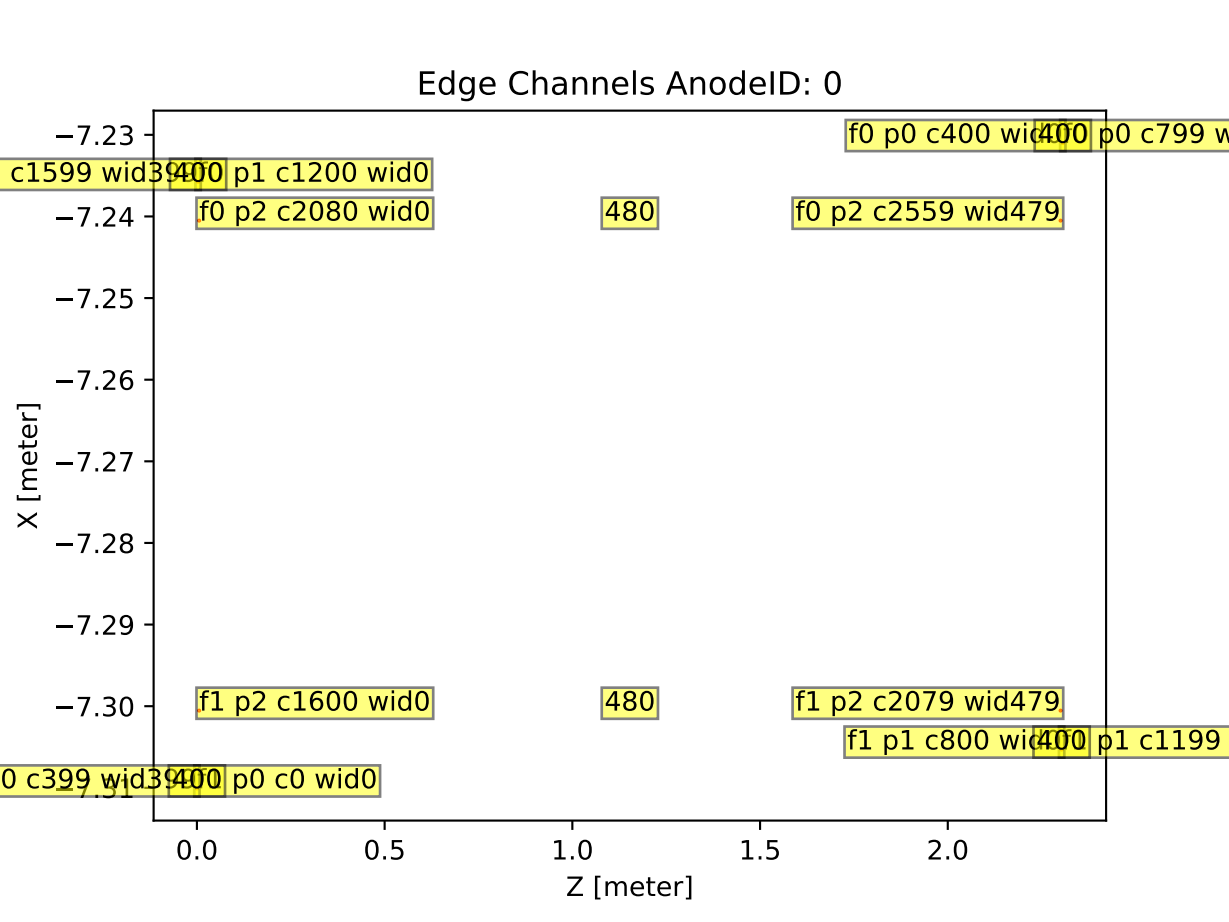
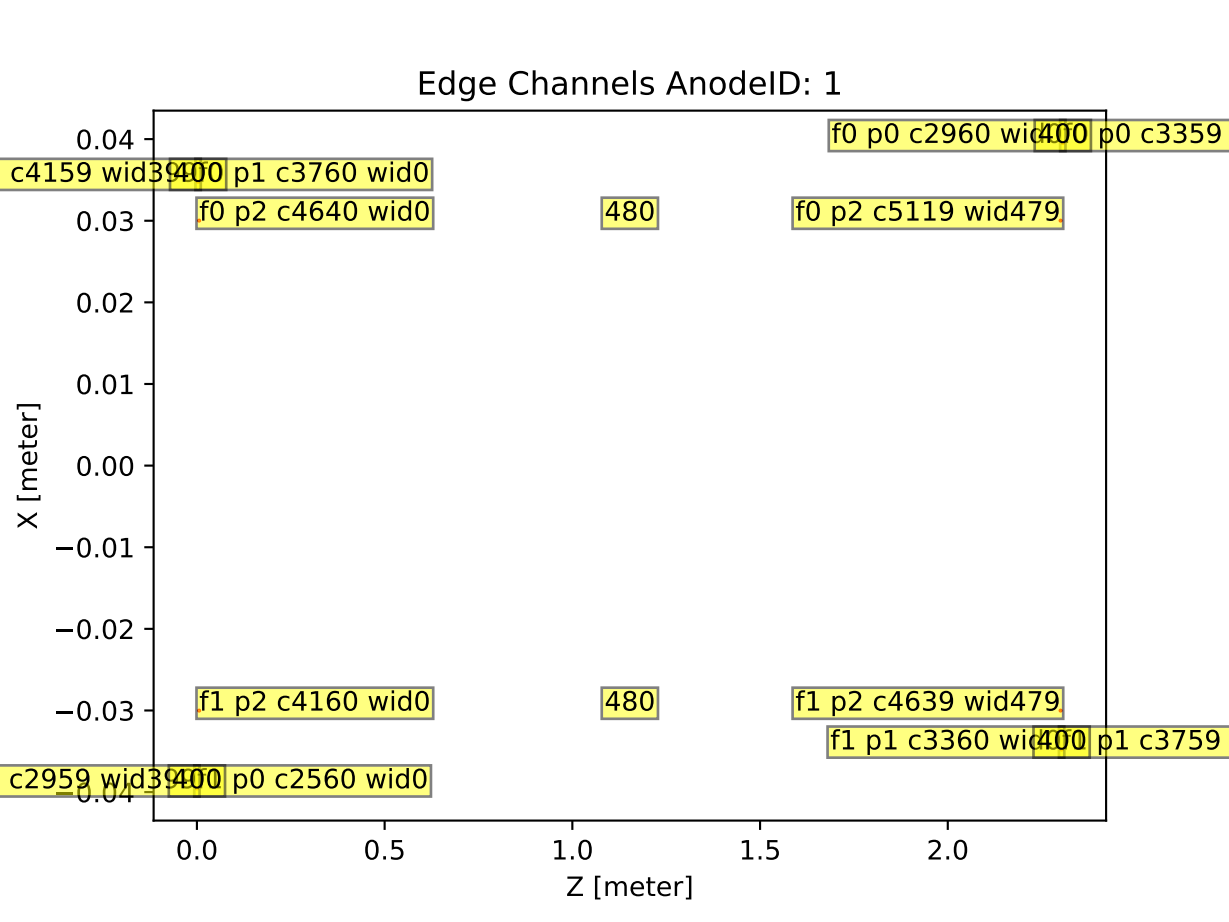
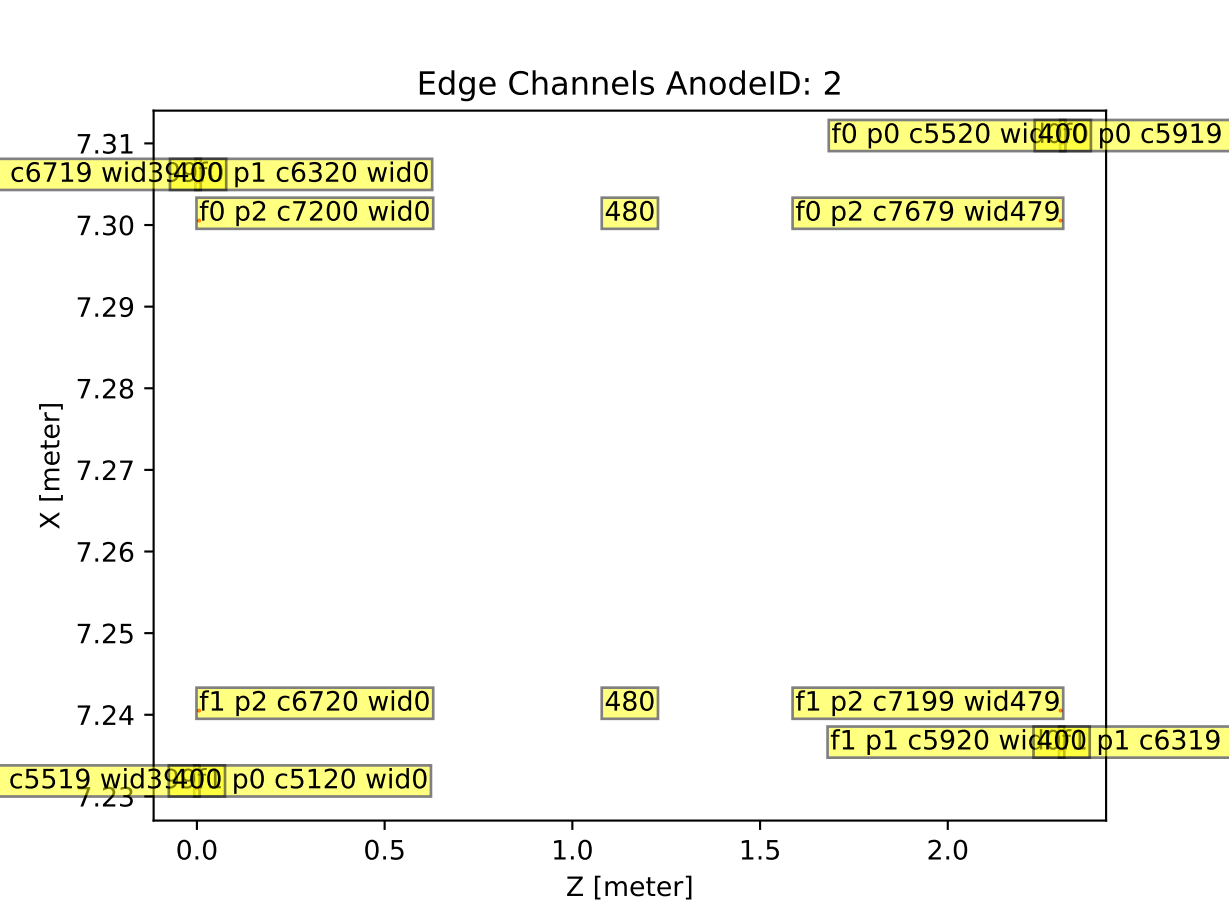
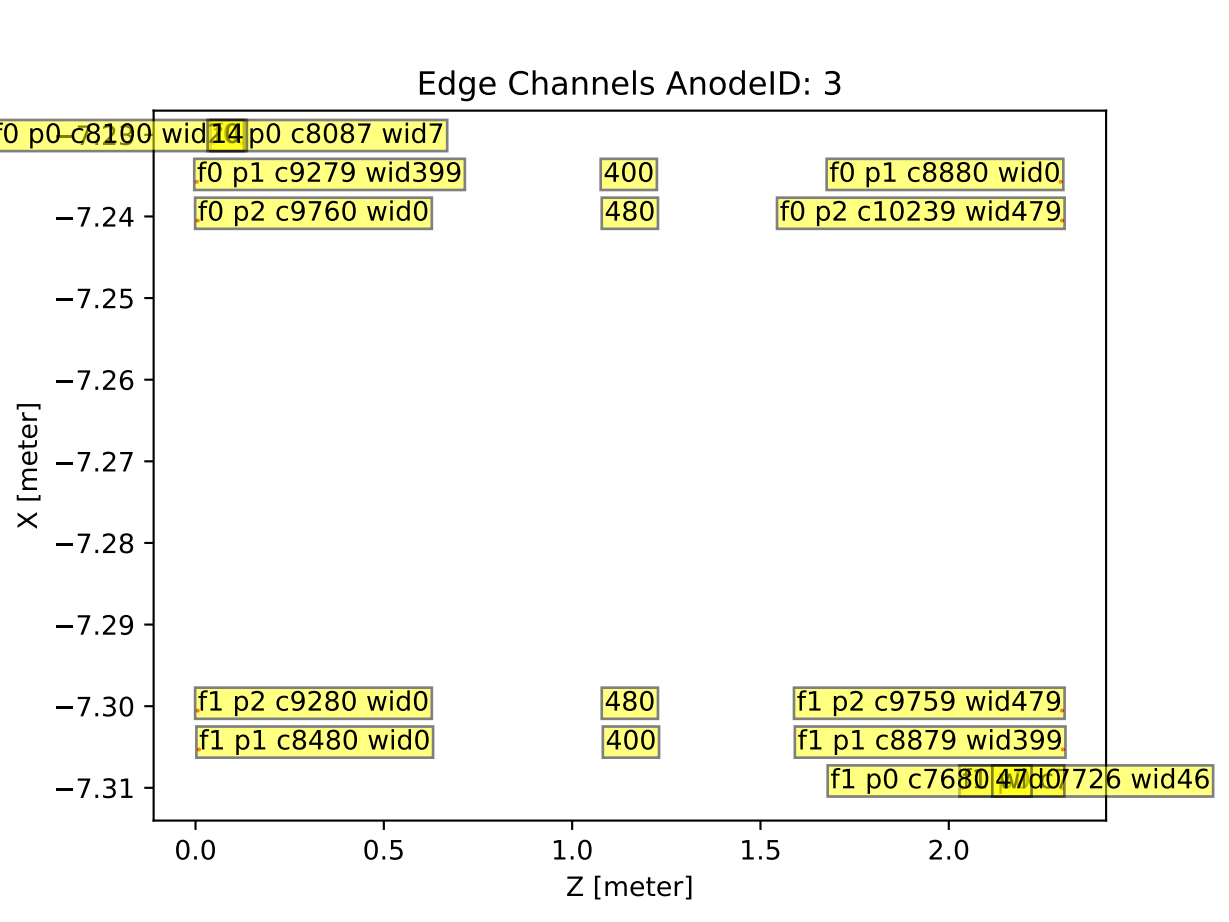
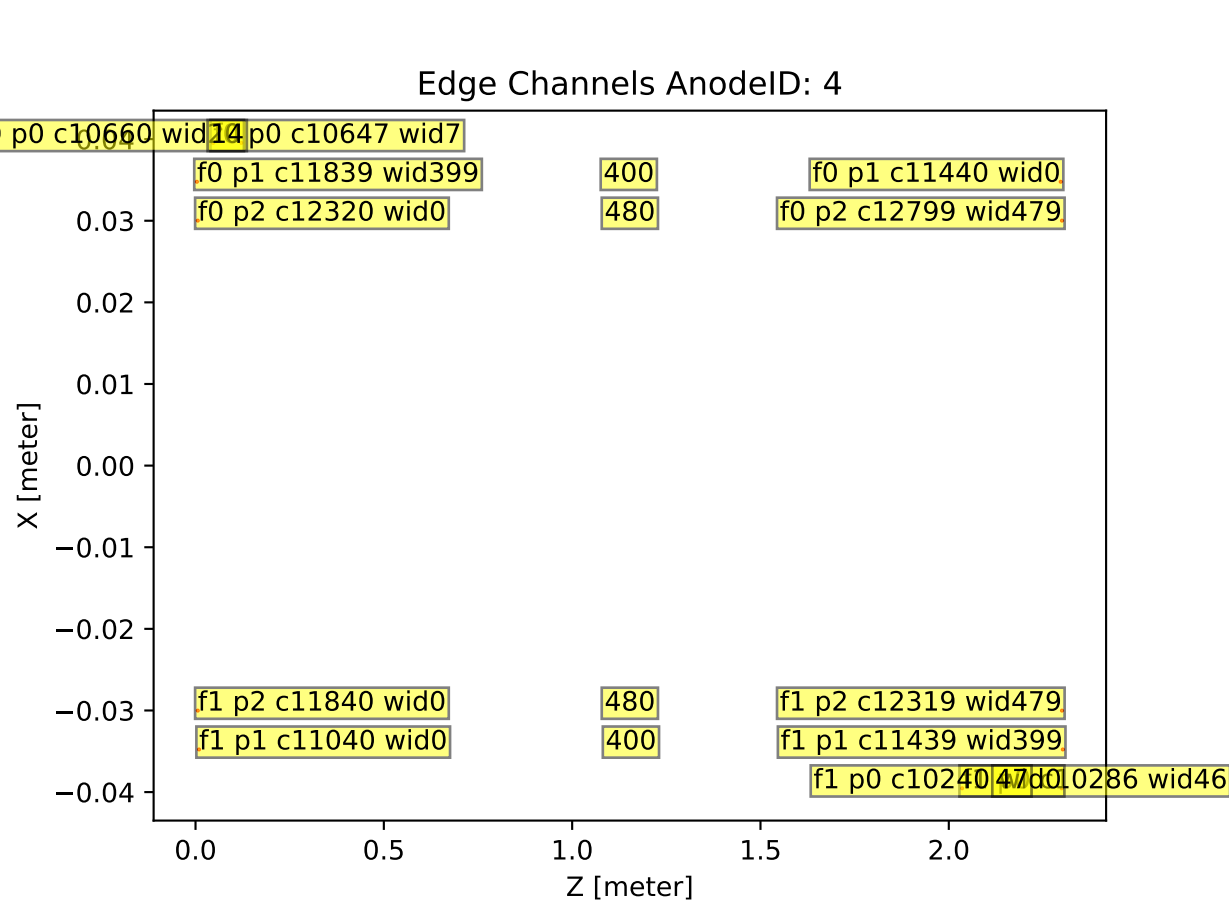
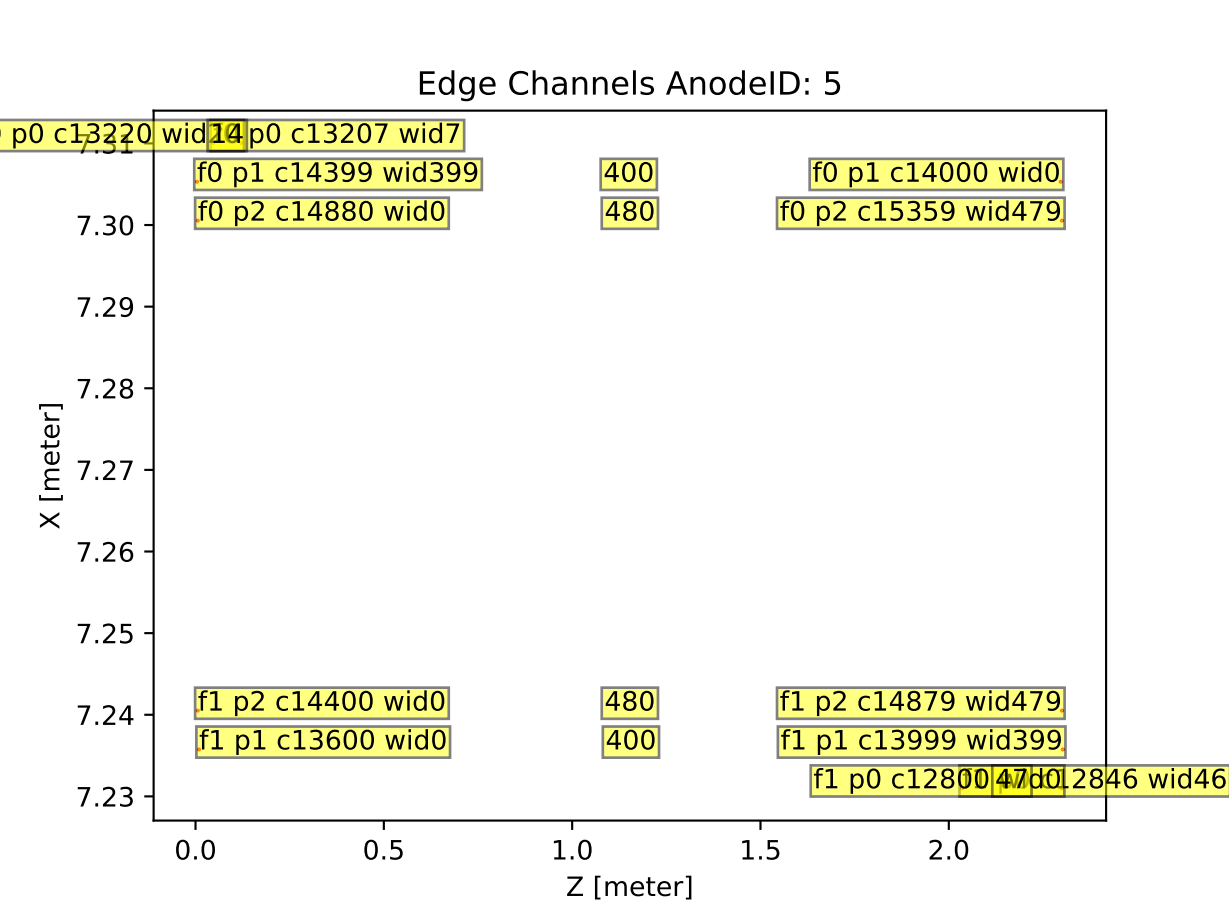

Edge Channels AnodeID: 0
f0 p0 c400 wid400
p0 c799 w
c1599 wid3
400 p1 c1200 wid0
f0 p2 c2080 wid0
480
f0 p2 c2559 wid479
f1 p2 c1600 wid0
480
f1 p2 c2079 wid479
f1 p1 c800 wid400
p1 c1199
0 c399 wid3
400 p0 c0 wid0
X [meter]
Z [meter]
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
0.0
0.5
1.0
1.5
2.0

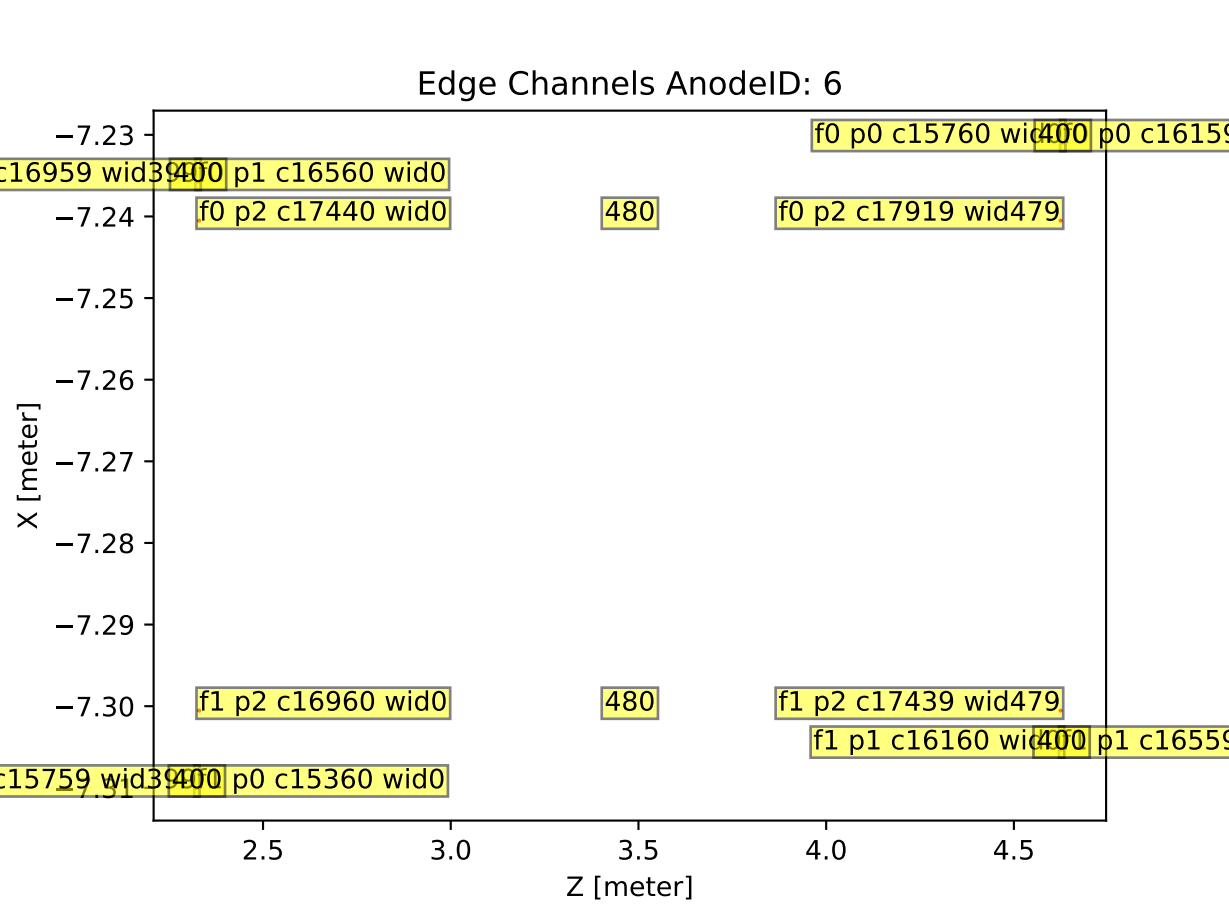

Edge Channels AnodeID: 1
f0 p0 c2960 wid400
f0 p0 c3359
c4159 wid3
400 p1 c3760 wid0
f0 p2 c4640 wid0
480
f0 p2 c5119 wid479
f1 p2 c4160 wid0
480
f1 p2 c4639 wid479
f1 p1 c3360 wid400
p1 c3759
c2959 wid3
400 p0 c2560 wid0
X [meter]
Z [meter]
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
0.0
0.5
1.0
1.5
2.0

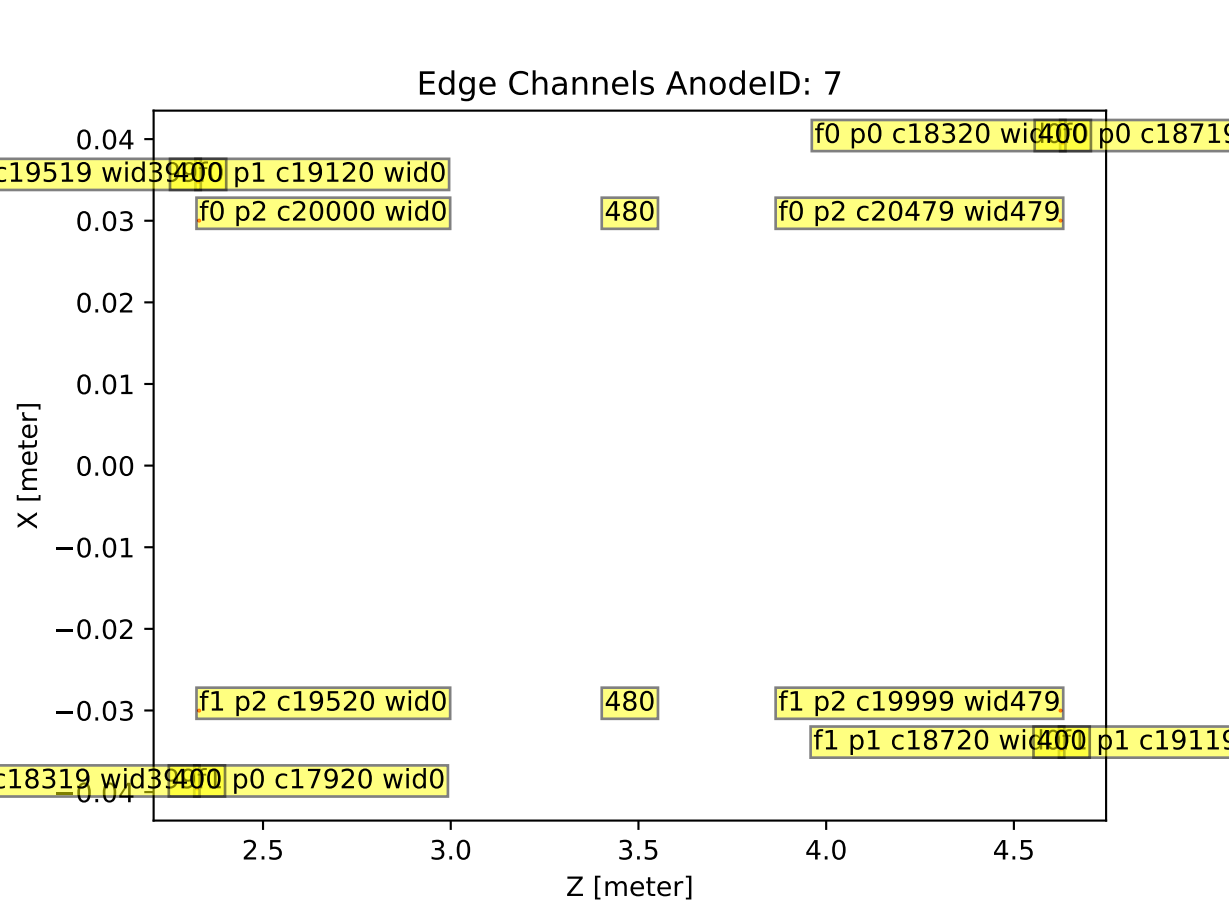

Edge Channels AnodeID: 2
f0 p0 c5520 wid400
p0 c5919
c6719 wid399
400 p1 c6320 wid0
f0 p2 c7200 wid0
480
f0 p2 c7679 wid479
f1 p2 c6720 wid0
480
f1 p2 c7199 wid479
f1 p1 c5920 wid400
p1 c6319
c5519 wid399
400 p0 c5120 wid0
X [meter]
Z [meter]
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
7.23
0.0
0.5
1.0
1.5
2.0

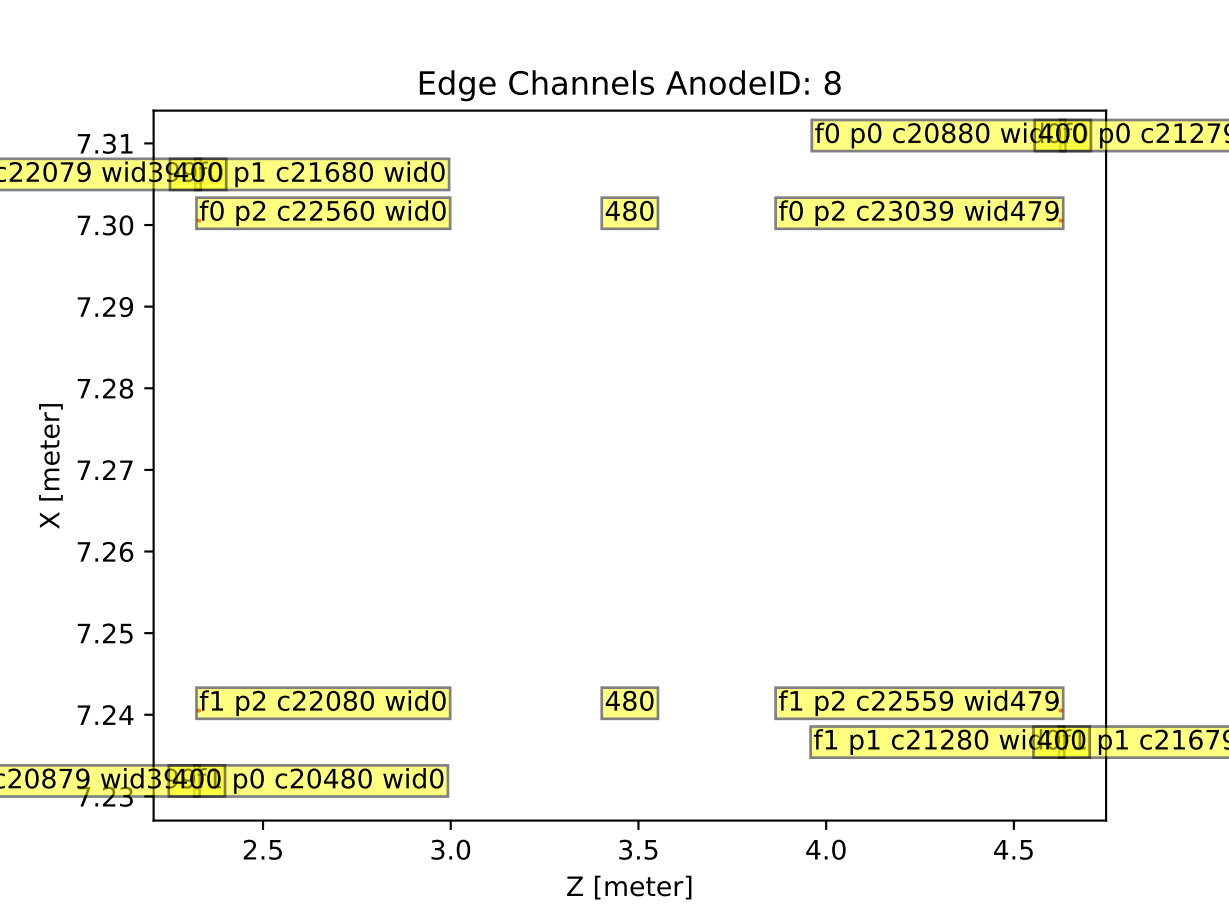

Edge Channels AnodeID: 3
f0 p0 c8100 wid14
f0 p0 c8087 wid7
f0 p1 c9279 wid399
400
f0 p1 c8880 wid0
f0 p2 c9760 wid0
480
f0 p2 c10239 wid479
f1 p2 c9280 wid0
480
f1 p2 c9759 wid479
f1 p1 c8480 wid0
400
f1 p1 c8879 wid399
f1 p0 c7680 wid0
f1 p0 c7726 wid46
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
−7.31
X [meter]
0.0
0.5
1.0
1.5
2.0
Z [meter]

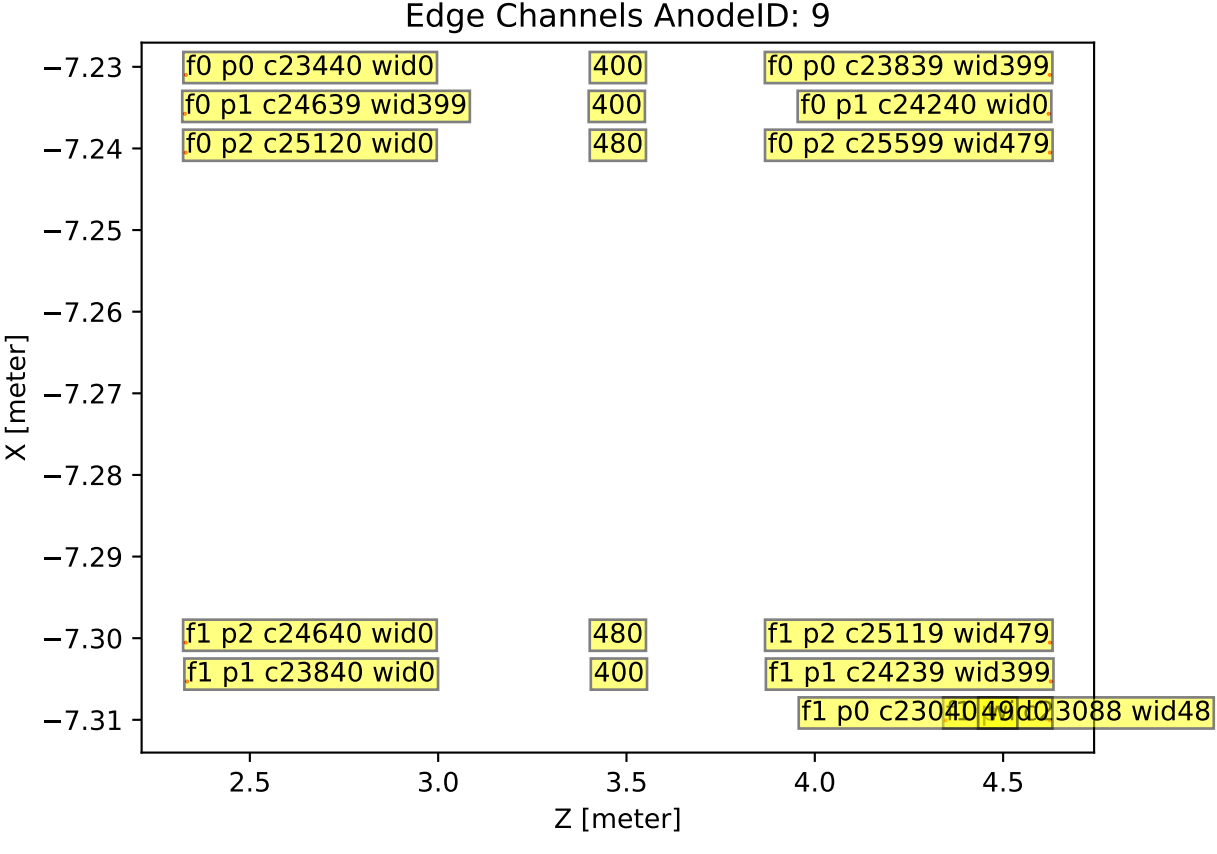

Edge Channels AnodeID: 4
p0 c10660 wid14
p0 c10647 wid7
f0 p1 c11839 wid399
400
f0 p1 c11440 wid0
f0 p2 c12320 wid0
480
f0 p2 c12799 wid479
f1 p2 c11840 wid0
480
f1 p2 c12319 wid479
f1 p1 c11040 wid0
400
f1 p1 c11439 wid399
f1 p0 c10240 wid0
f1 p0 c10286 wid46
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
X [meter]
0.0
0.5
1.0
1.5
2.0
Z [meter]

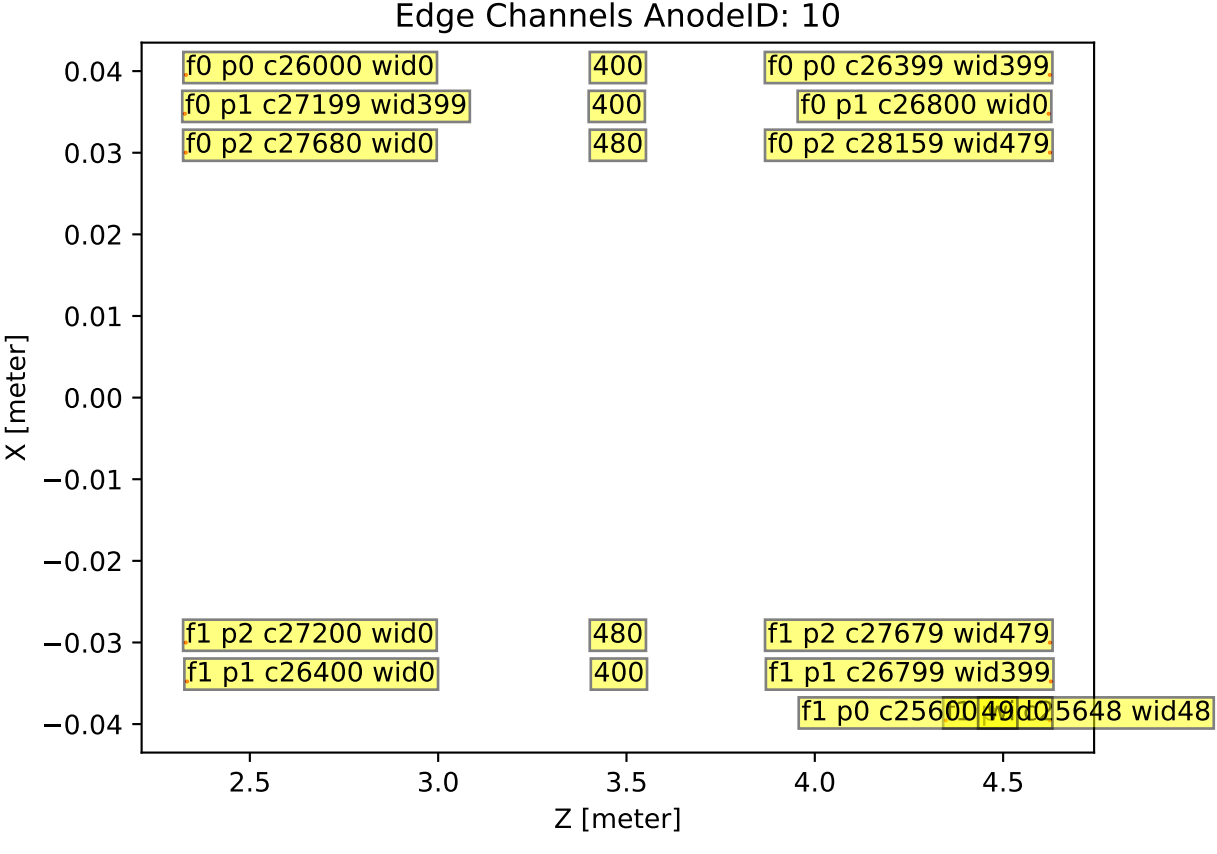

Edge Channels AnodeID: 5
p0 c13220 wid14
p0 c13207 wid7
f0 p1 c14399 wid399
400
f0 p1 c14000 wid0
f0 p2 c14880 wid0
480
f0 p2 c15359 wid479
f1 p2 c14400 wid0
480
f1 p2 c14879 wid479
f1 p1 c13600 wid0
400
f1 p1 c13999 wid399
f1 p0 c12800
wid46
X [meter]
Z [meter]
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
7.23
0.0
0.5
1.0
1.5
2.0

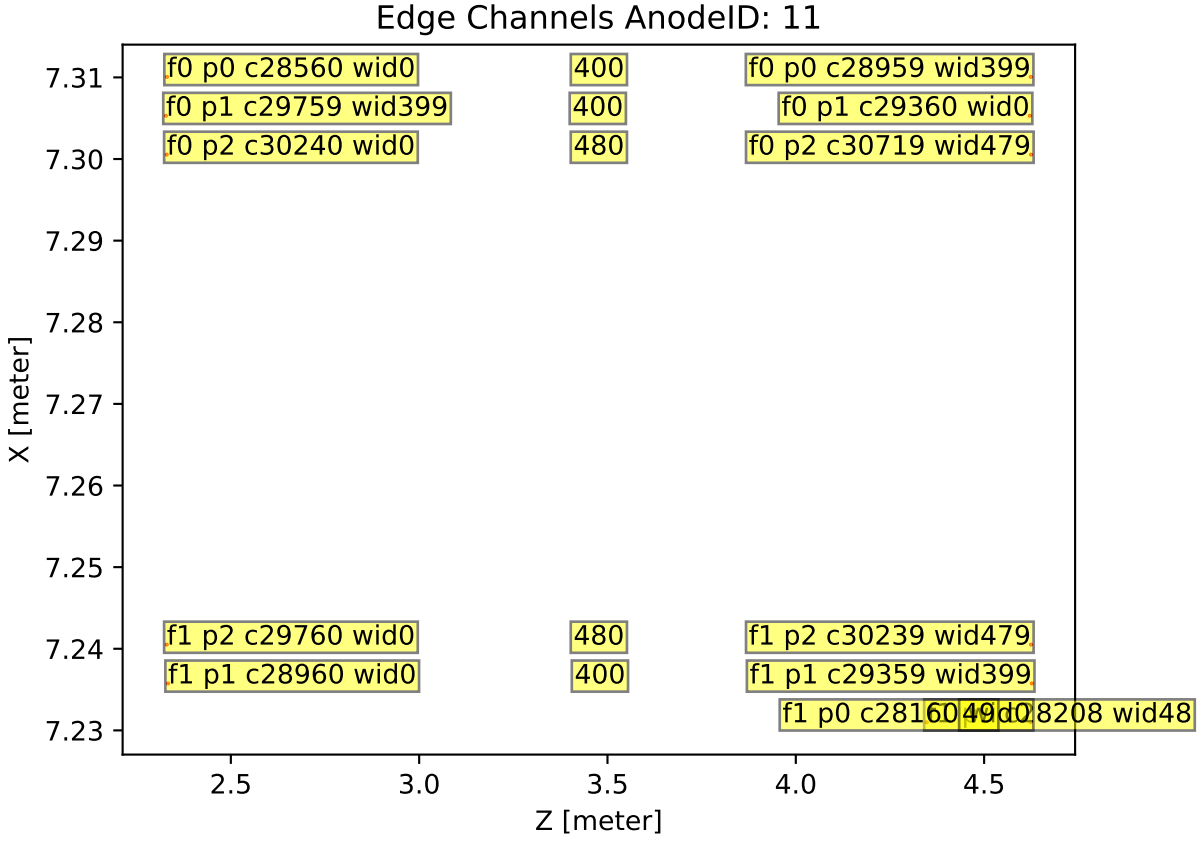

Edge Channels AnodeID: 6
f0 p0 c15760 wid400 p0 c1615
c16959 wid3940 p1 c16560 wid0
f0 p2 c17440 wid0
480
f0 p2 c17919 wid479
f1 p2 c16960 wid0
480
f1 p2 c17439 wid479
f1 p1 c16160 wid400 p1 c1655
c15759 wid3940 p0 c15360 wid0
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
X [meter]
2.5
3.0
3.5
4.0
4.5
Z [meter]

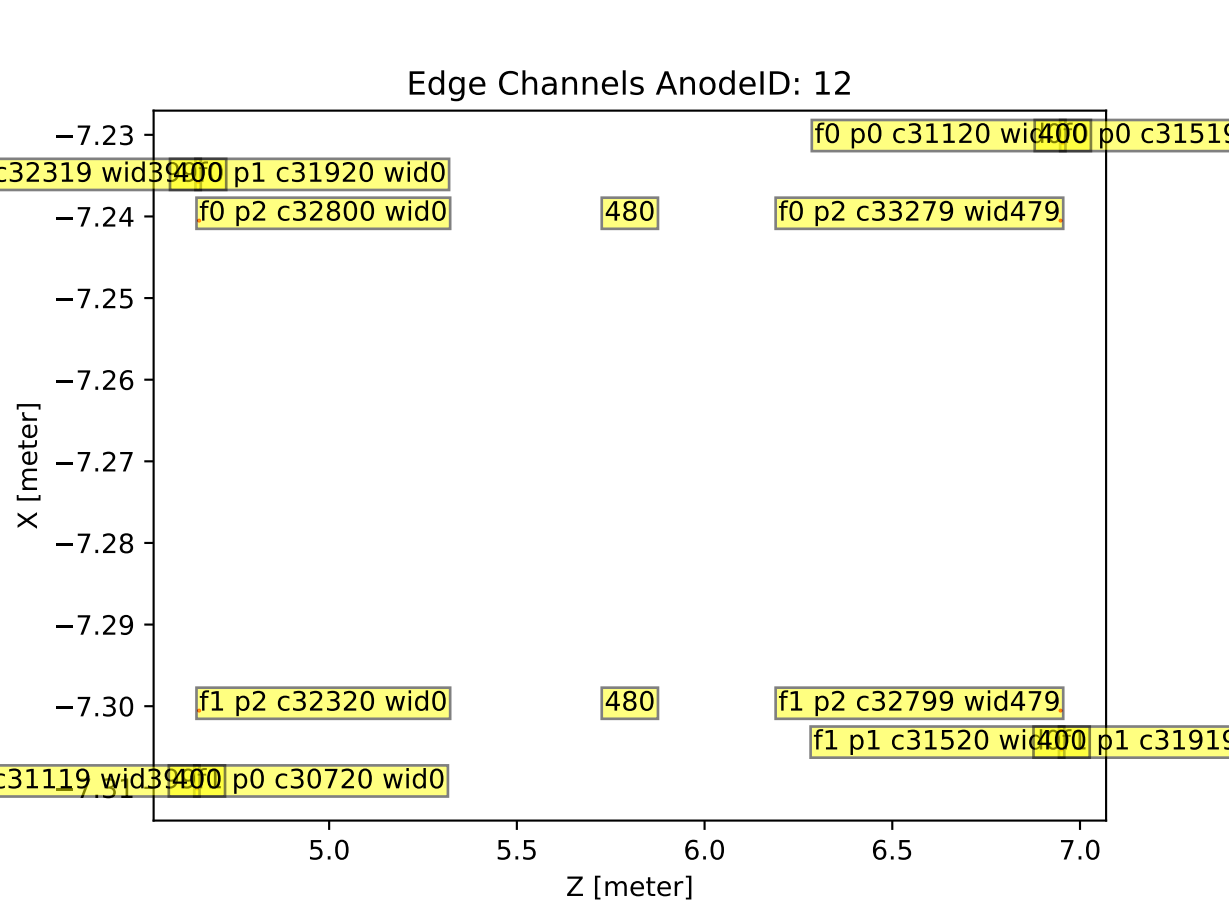

Edge Channels AnodeID: 7
f0 p0 c18320 wid400
p0 c1871
c19519 wid3
400
p1 c19120 wid0
f0 p2 c20000 wid0
480
f0 p2 c20479 wid479
f1 p2 c19520 wid0
480
f1 p2 c19999 wid479
f1 p1 c18720 wid400
p1 c1911
c18319 wid3
400
p0 c17920 wid0
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
X [meter]
2.5
3.0
3.5
4.0
4.5
Z [meter]

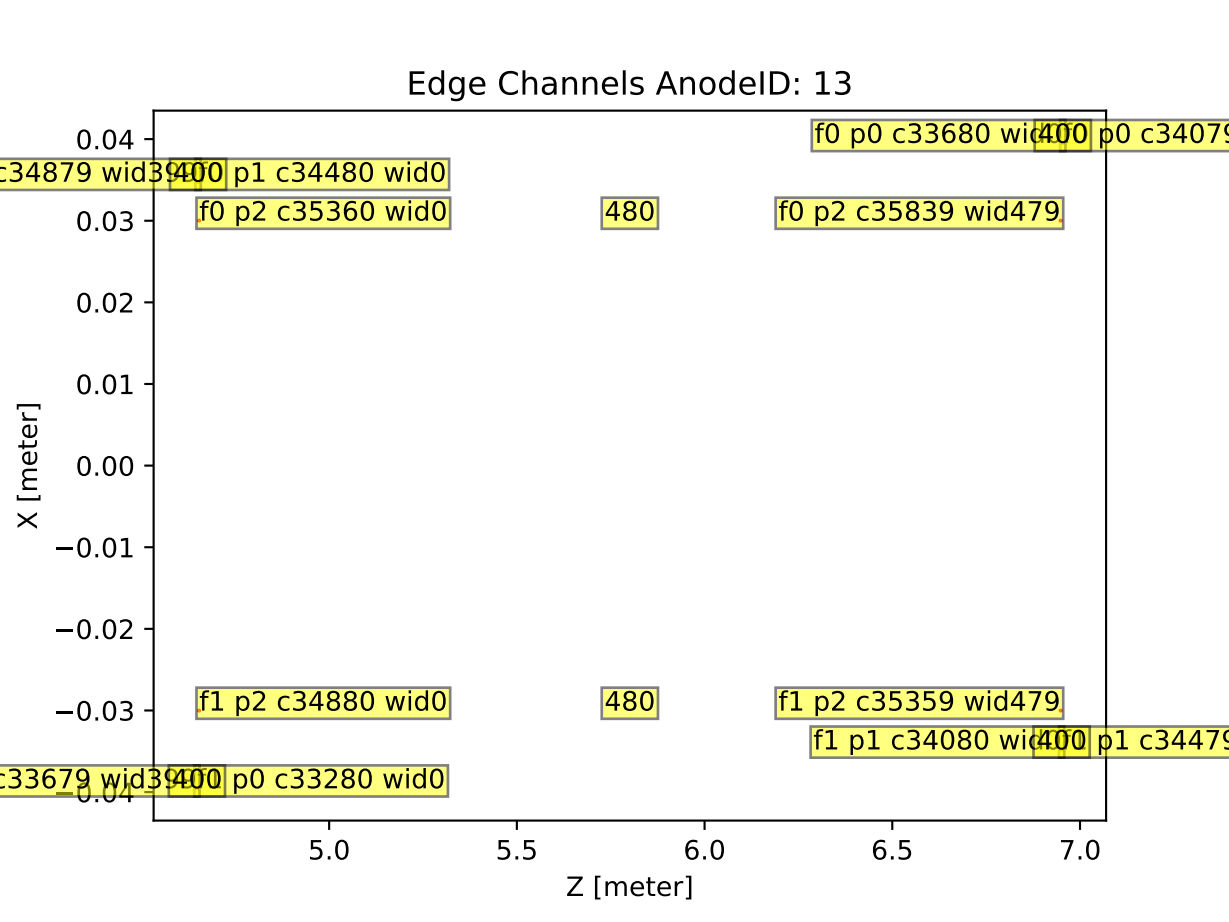

Edge Channels AnodeID: 8
f0 p0 c20880 wid400
p0 c2127
c22079 wid399
f0 p1 c21680 wid0
f0 p2 c22560 wid0
480
f0 p2 c23039 wid479
f1 p2 c22080 wid0
480
f1 p2 c22559 wid479
f1 p1 c21280 wid400
p1 c2167
c20879 wid399
f1 p0 c20480 wid0
X [meter]
Z [meter]
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
7.23
2.5
3.0
3.5
4.0
4.5

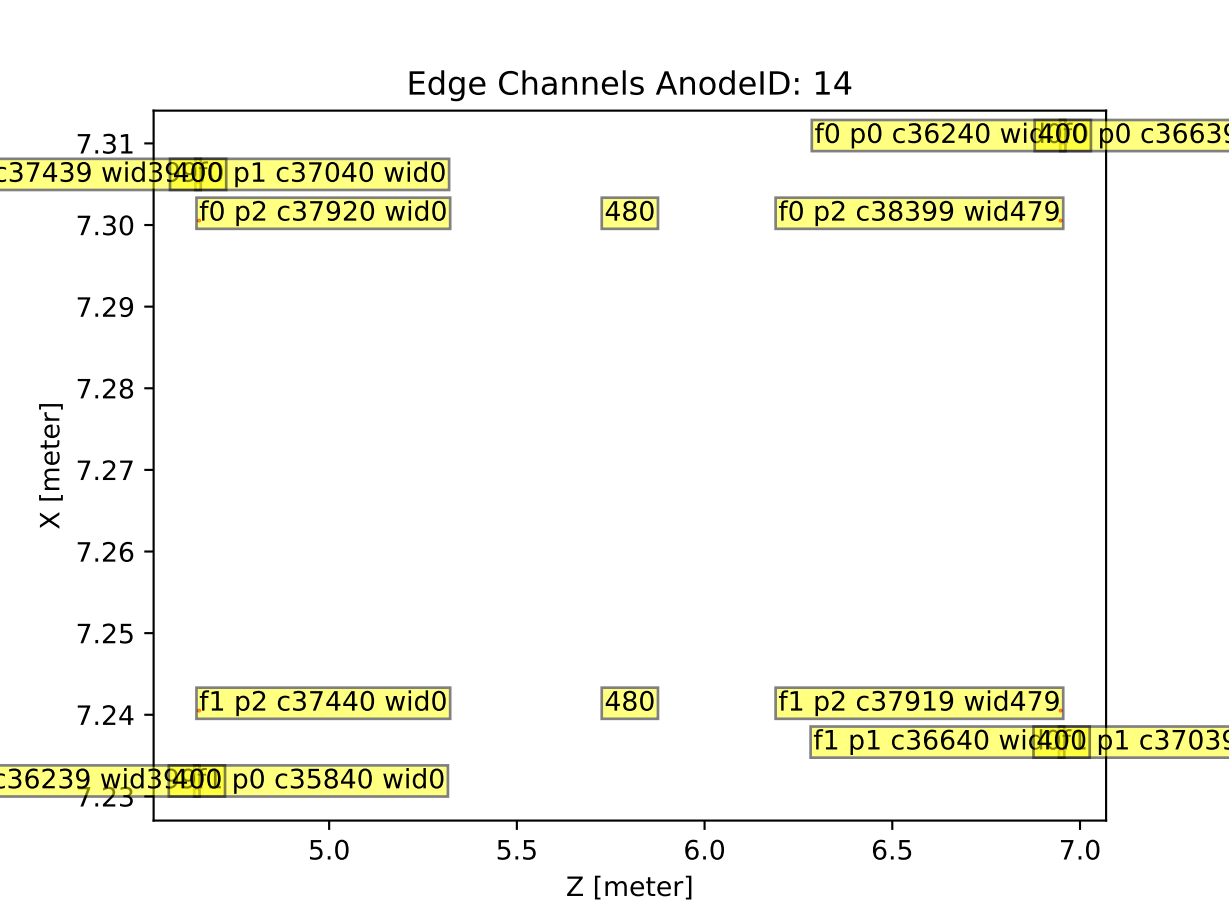

Edge Channels AnodeID: 9
f0 p0 c23440 wid0
400
f0 p0 c23839 wid399
f0 p1 c24639 wid399
400
f0 p1 c24240 wid0
f0 p2 c25120 wid0
480
f0 p2 c25599 wid479
f1 p2 c24640 wid0
480
f1 p2 c25119 wid479
f1 p1 c23840 wid0
400
f1 p1 c24239 wid399
f1 p0 c23040 wid0
f1 p0 c23088 wid48
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
−7.31
X [meter]
2.5
3.0
3.5
4.0
4.5
Z [meter]

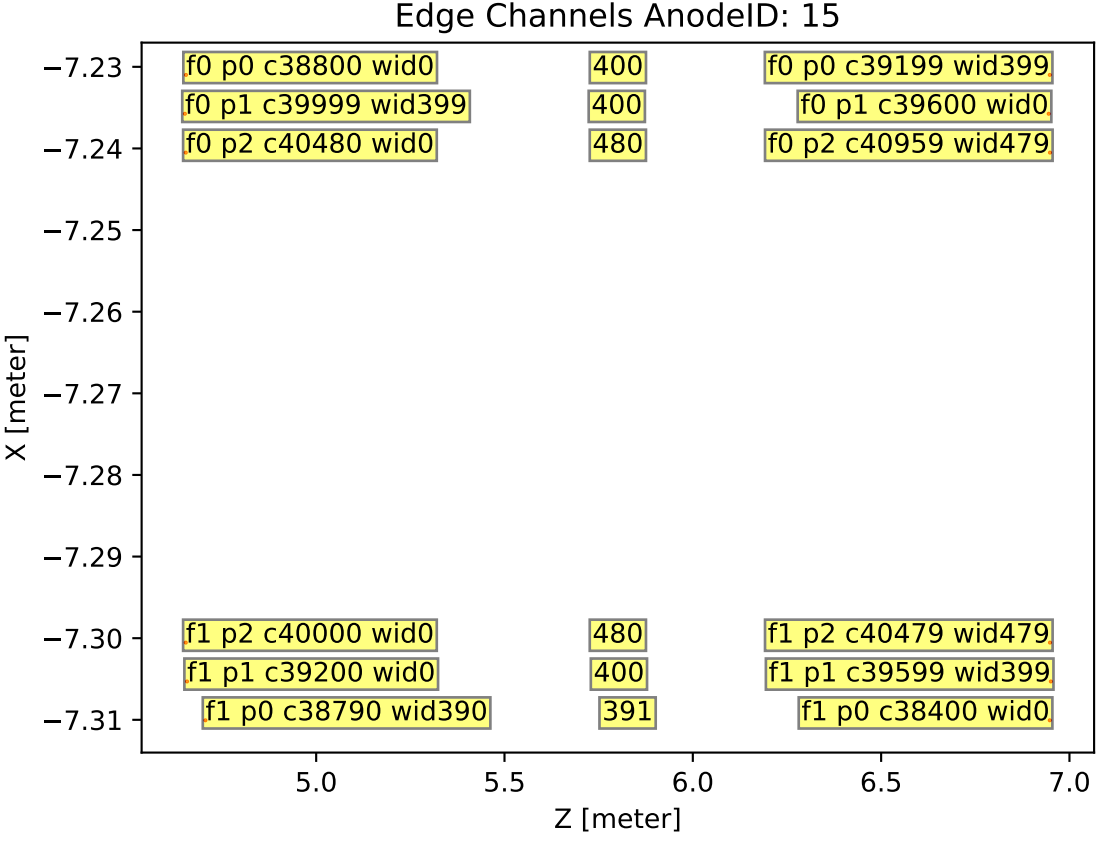

Edge Channels AnodeID: 10
f0 p0 c26000 wid0
400
f0 p0 c26399 wid399
f0 p1 c27199 wid399
400
f0 p1 c26800 wid0
f0 p2 c27680 wid0
480
f0 p2 c28159 wid479
f1 p2 c27200 wid0
480
f1 p2 c27679 wid479
f1 p1 c26400 wid0
400
f1 p1 c26799 wid399
f1 p0 c25600 wid0
5648 wid48
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
X [meter]
2.5
3.0
3.5
4.0
4.5
Z [meter]

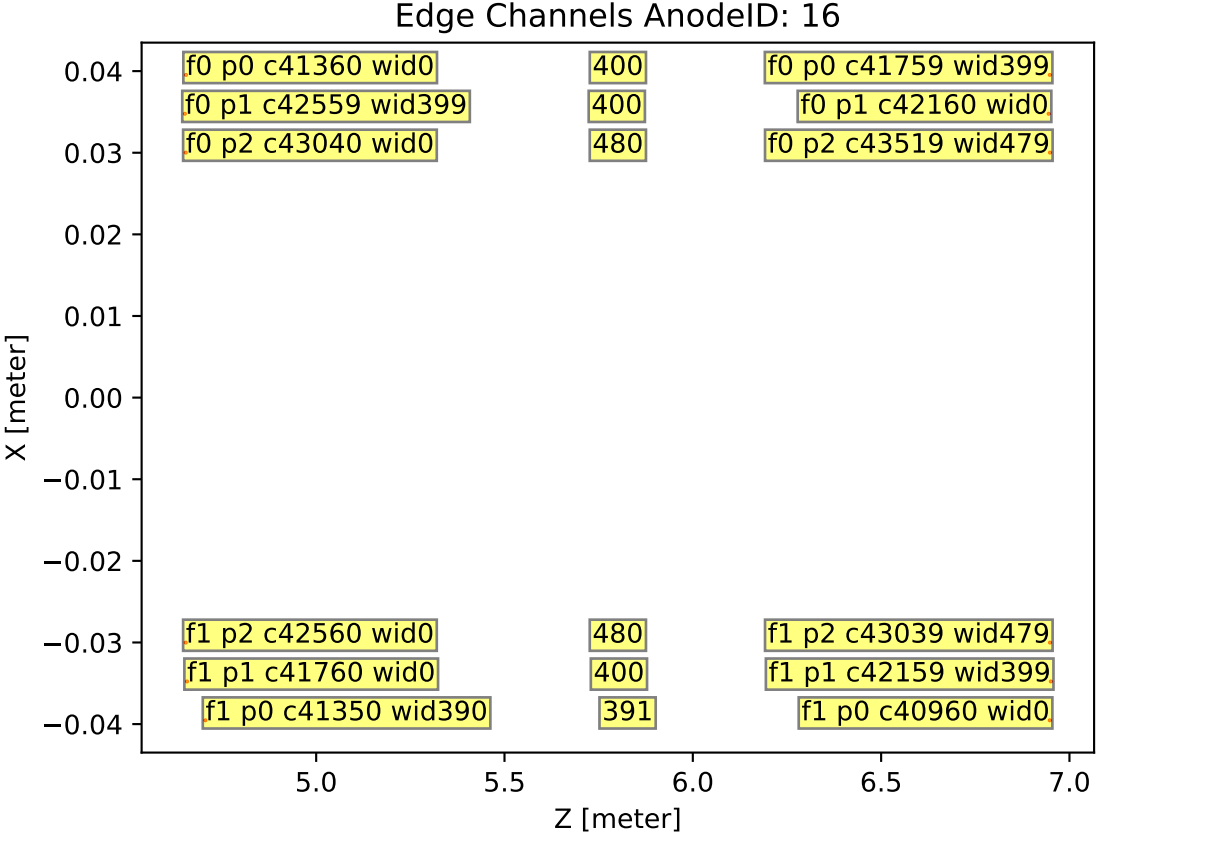

Edge Channels AnodeID: 11
f0 p0 c28560 wid0
400
f0 p0 c28959 wid399
f0 p1 c29759 wid399
400
f0 p1 c29360 wid0
f0 p2 c30240 wid0
480
f0 p2 c30719 wid479
f1 p2 c29760 wid0
480
f1 p2 c30239 wid479
f1 p1 c28960 wid0
400
f1 p1 c29359 wid399
f1 p0 c28160 wid0
f1 p0 c28208 wid48
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
7.23
X [meter]
2.5
3.0
3.5
4.0
4.5
Z [meter]

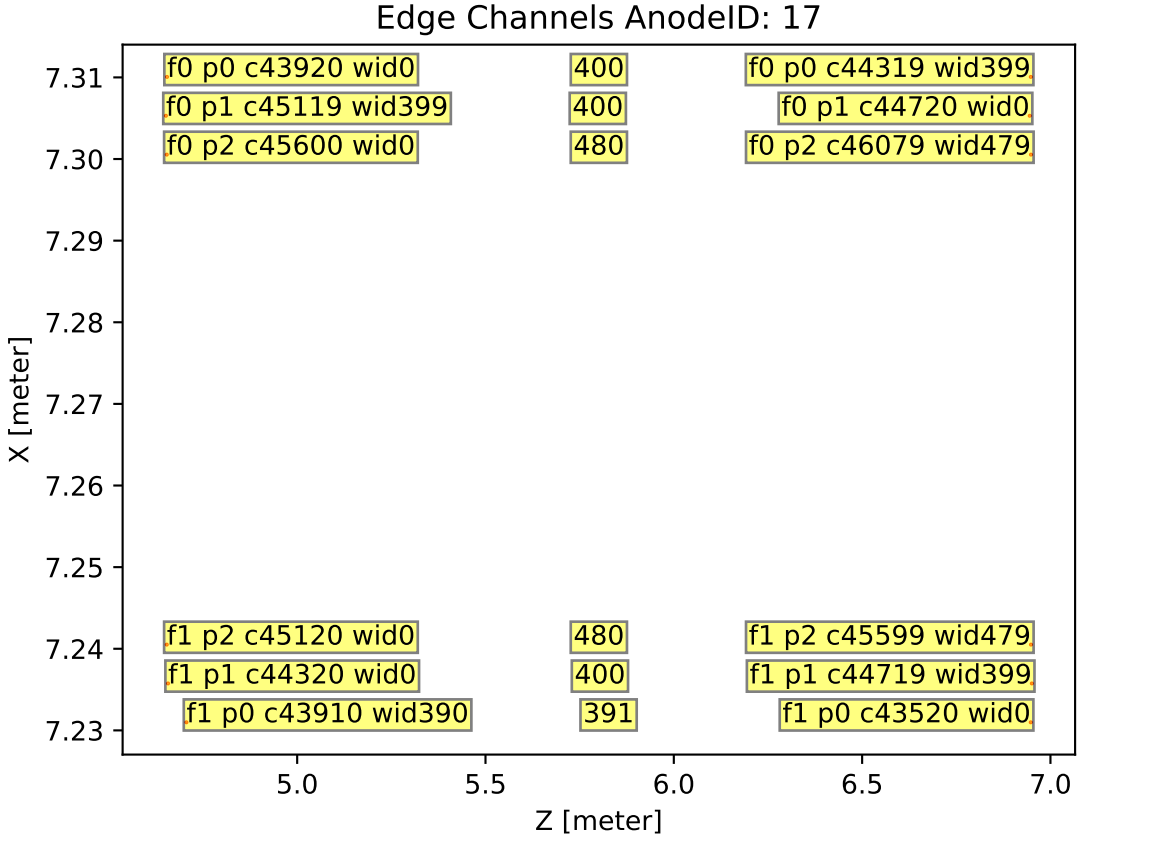

Edge Channels AnodeID: 12
f0 p0 c31120 wid400 p0 c3151
c32319 wid3 400 p1 c31920 wid0
f0 p2 c32800 wid0
480
f0 p2 c33279 wid479
f1 p2 c32320 wid0
480
f1 p2 c32799 wid479
f1 p1 c31520 wid400 p1 c3191
c31119 wid3 400 p0 c30720 wid0
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
X [meter]
5.0
5.5
6.0
6.5
7.0
Z [meter]

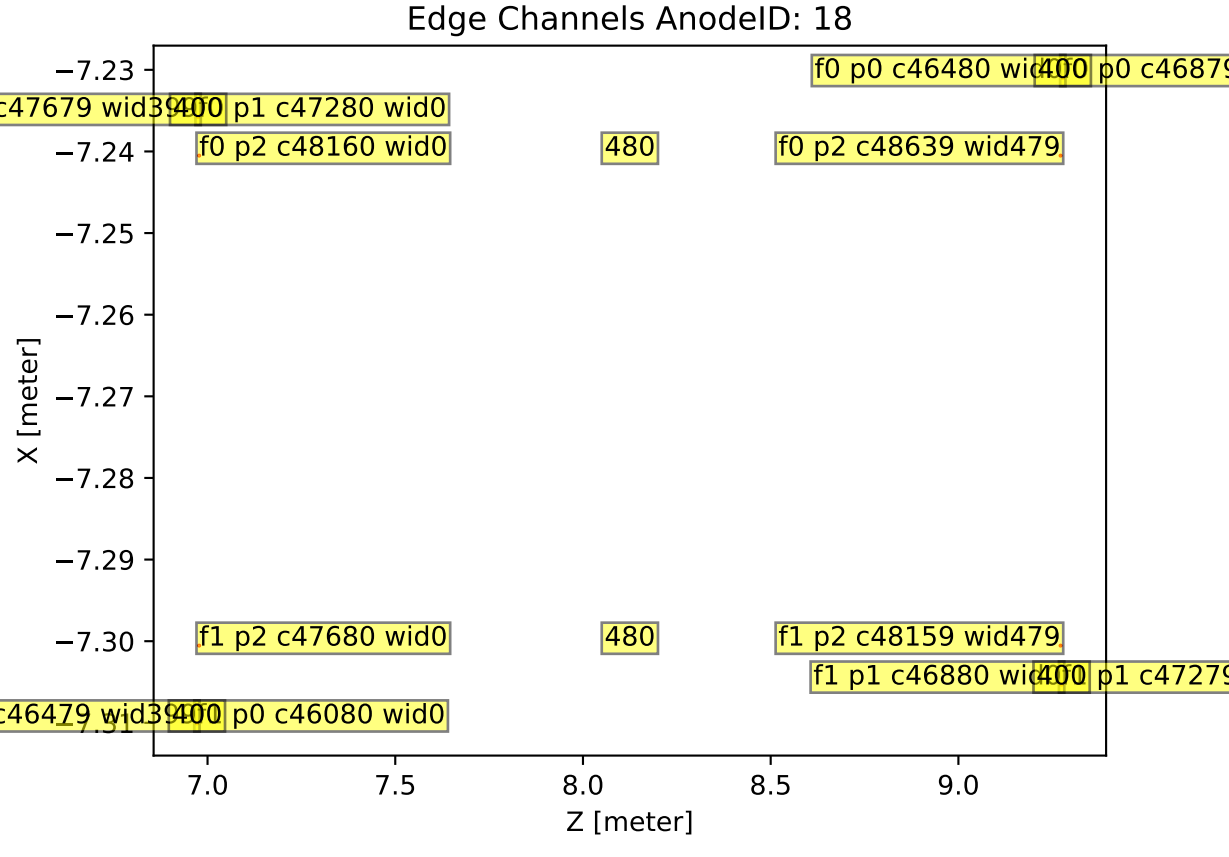

Edge Channels AnodeID: 13
f0 p0 c33680 wid400
p0 c3407
c34879 wid3
400 p1 c34480 wid0
f0 p2 c35360 wid0
480
f0 p2 c35839 wid479
f1 p2 c34880 wid0
480
f1 p2 c35359 wid479
f1 p1 c34080 wid
400 p1 c3447
c33679 wid3
400 p0 c33280 wid0
X [meter]
Z [meter]
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
5.0
5.5
6.0
6.5
7.0

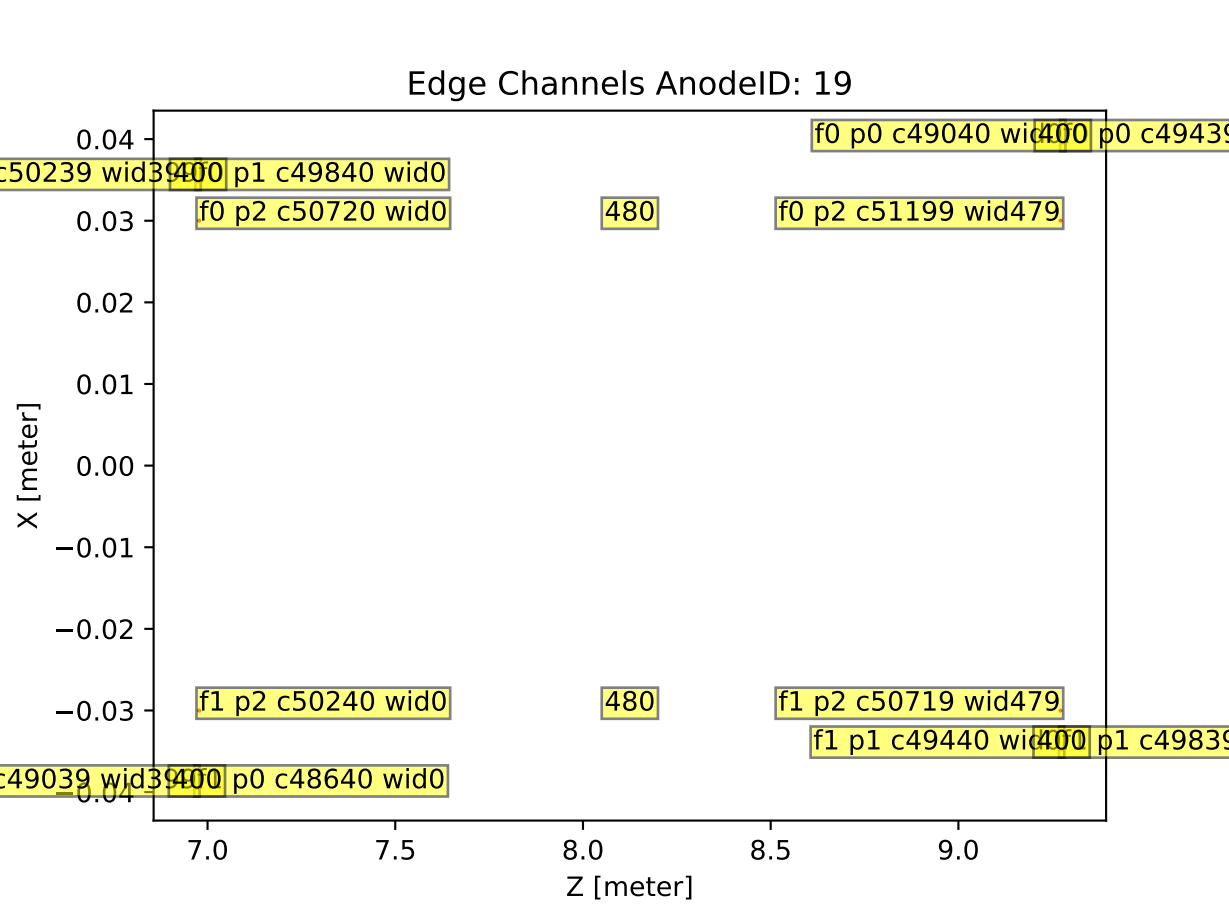

Edge Channels AnodeID: 14
f0 p0 c36240 wid400 p0 c3663
c37439 wid3940 p1 c37040 wid0
f0 p2 c37920 wid0
480
f0 p2 c38399 wid479
f1 p2 c37440 wid0
480
f1 p2 c37919 wid479
f1 p1 c36640 wid400 p1 c3703
c36239 wid3940 p0 c35840 wid0
X [meter]
Z [meter]
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
7.23
5.0
5.5
6.0
6.5
7.0

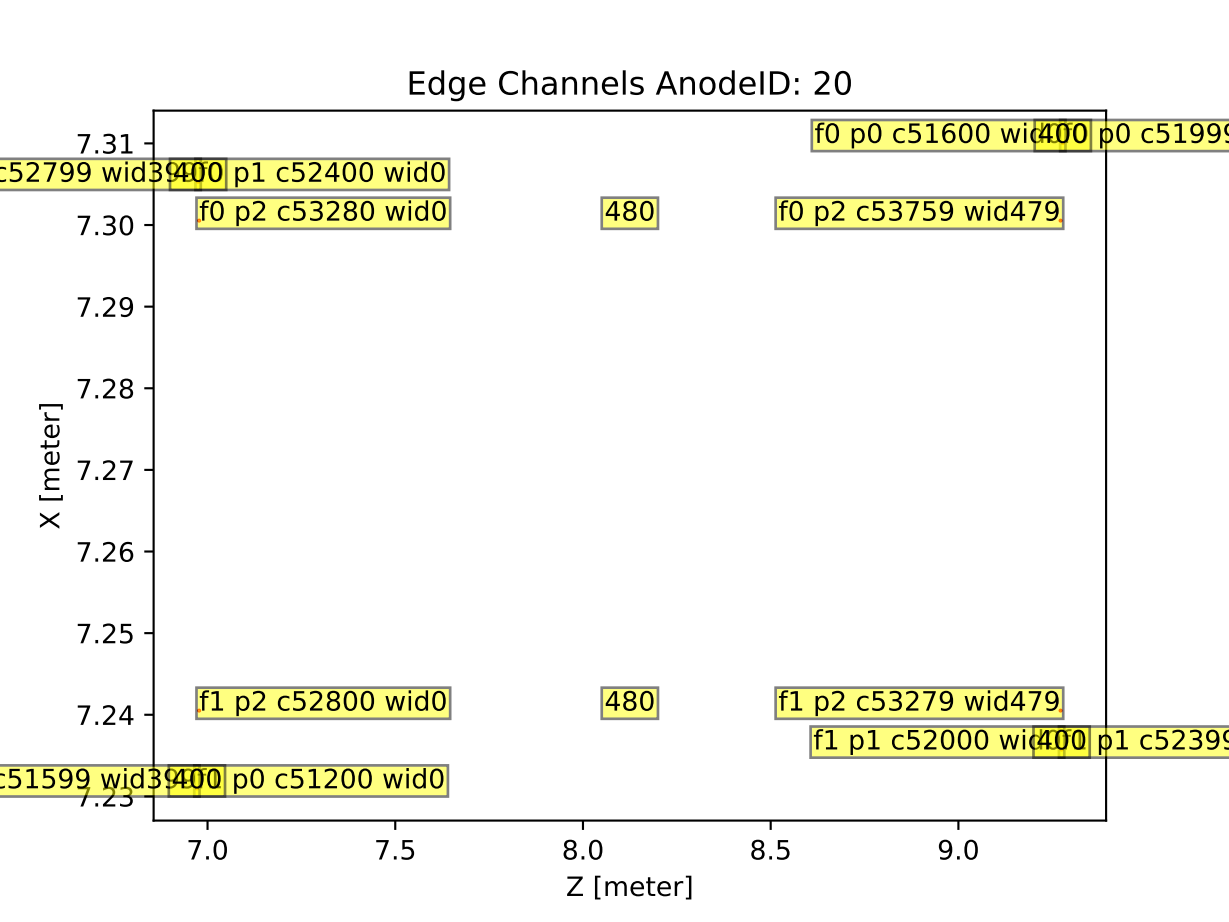

Edge Channels AnodeID: 15
f0 p0 c38800 wid0
400
f0 p0 c39199 wid399
f0 p1 c39999 wid399
400
f0 p1 c39600 wid0
f0 p2 c40480 wid0
480
f0 p2 c40959 wid479
f1 p2 c40000 wid0
480
f1 p2 c40479 wid479
f1 p1 c39200 wid0
400
f1 p1 c39599 wid399
f1 p0 c38790 wid390
391
f1 p0 c38400 wid0
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
−7.31
X [meter]
5.0
5.5
6.0
6.5
7.0
Z [meter]

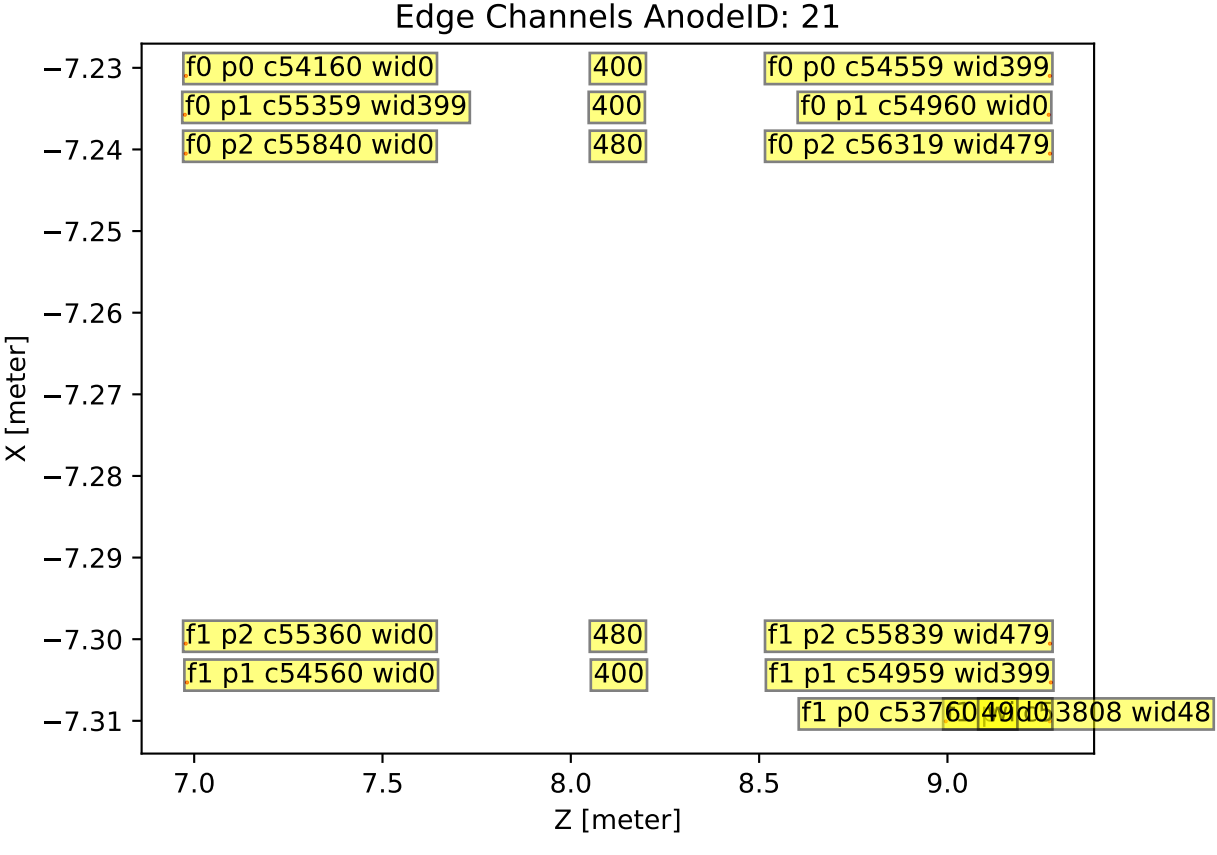

Edge Channels AnodeID: 16
f0 p0 c41360 wid0
400
f0 p0 c41759 wid399
f0 p1 c42559 wid399
400
f0 p1 c42160 wid0
f0 p2 c43040 wid0
480
f0 p2 c43519 wid479
f1 p2 c42560 wid0
480
f1 p2 c43039 wid479
f1 p1 c41760 wid0
400
f1 p1 c42159 wid399
f1 p0 c41350 wid390
391
f1 p0 c40960 wid0
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
X [meter]
5.0
5.5
6.0
6.5
7.0
Z [meter]

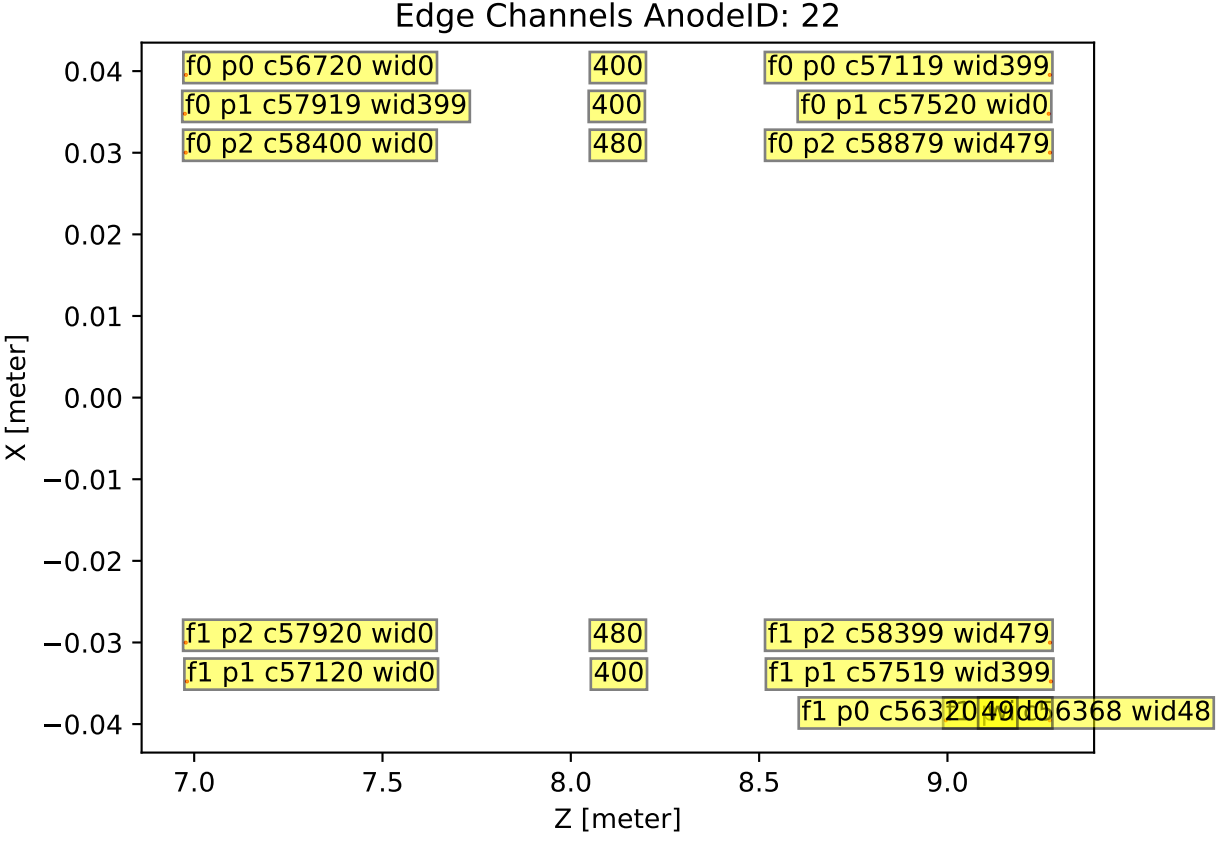

Edge Channels AnodeID: 17
f0 p0 c43920 wid0
400
f0 p0 c44319 wid399
f0 p1 c45119 wid399
400
f0 p1 c44720 wid0
f0 p2 c45600 wid0
480
f0 p2 c46079 wid479
f1 p2 c45120 wid0
480
f1 p2 c45599 wid479
f1 p1 c44320 wid0
400
f1 p1 c44719 wid399
f1 p0 c43910 wid390
391
f1 p0 c43520 wid0
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
7.23
X [meter]
5.0
5.5
6.0
6.5
7.0
Z [meter]

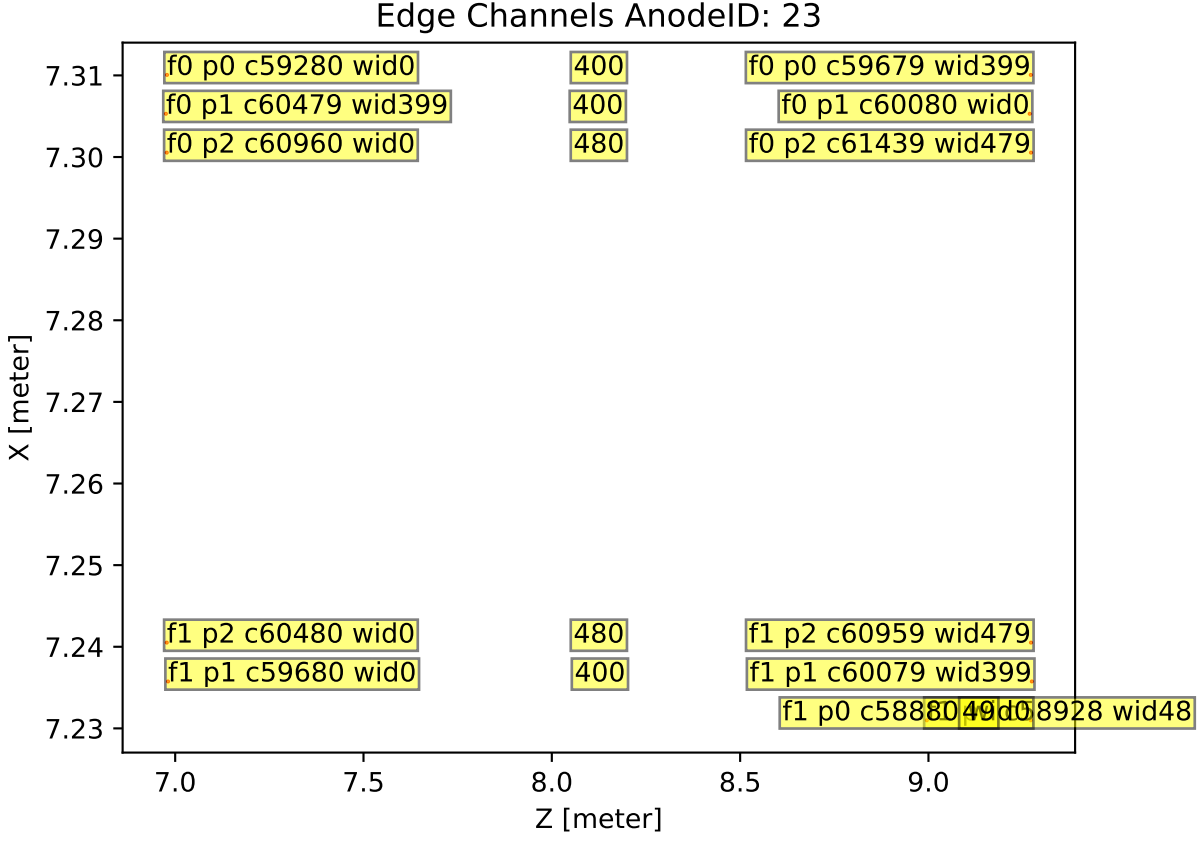

Edge Channels AnodeID: 18
f0 p0 c46480 wid400
f0 p1 c47280 wid0
f0 p2 c48160 wid0
480
f0 p2 c48639 wid479
f1 p2 c47680 wid0
480
f1 p2 c48159 wid479
f1 p1 c46880 wid400
f1 p0 c46080 wid0
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
X [meter]
7.0
7.5
8.0
8.5
9.0
Z [meter]

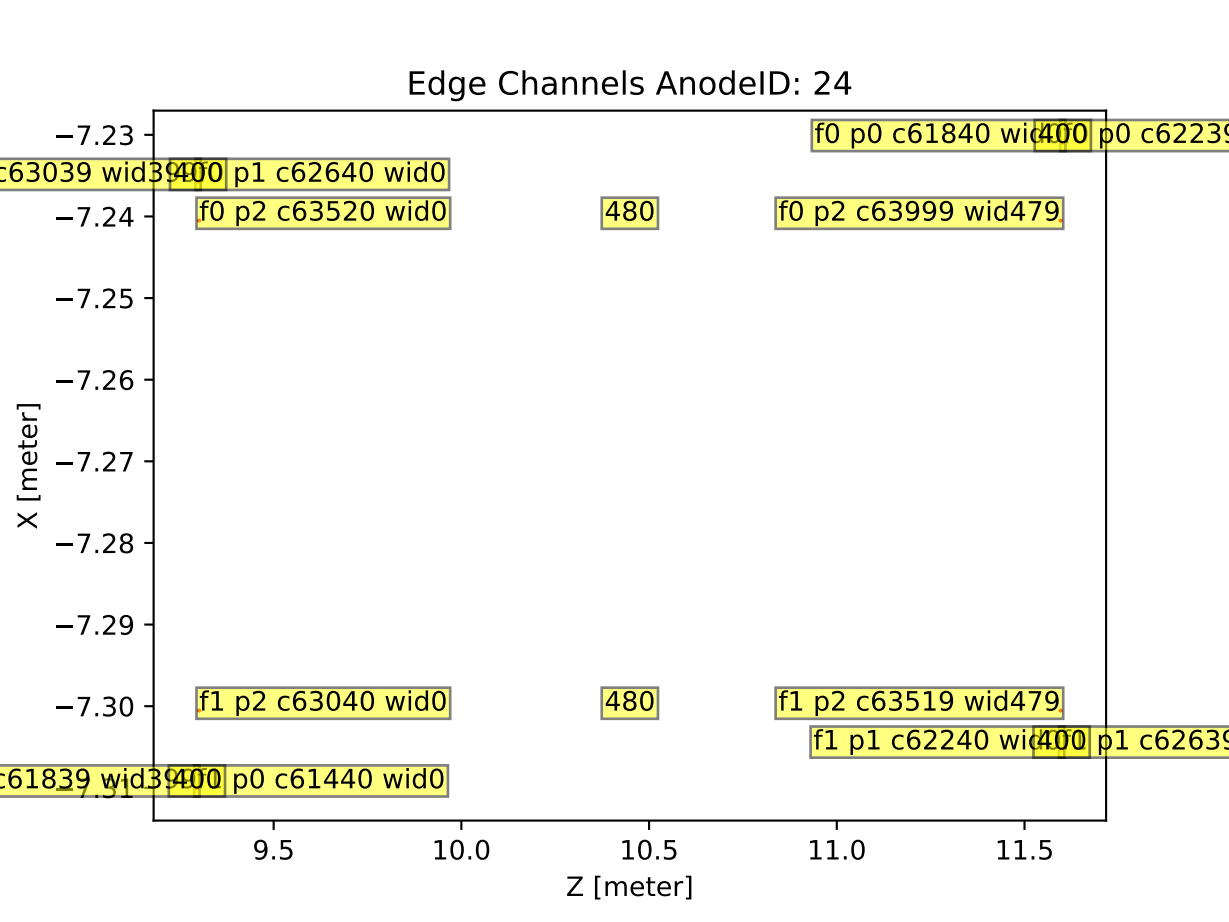

Edge Channels AnodeID: 19
f0 p0 c49040 wid400
f0 p1 c49840 wid0
f0 p2 c50720 wid0
480
f0 p2 c51199 wid479
f1 p2 c50240 wid0
480
f1 p2 c50719 wid479
f1 p1 c49440 wid400
p0 c48640 wid0
X [meter]
Z [meter]
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
7.0
7.5
8.0
8.5
9.0

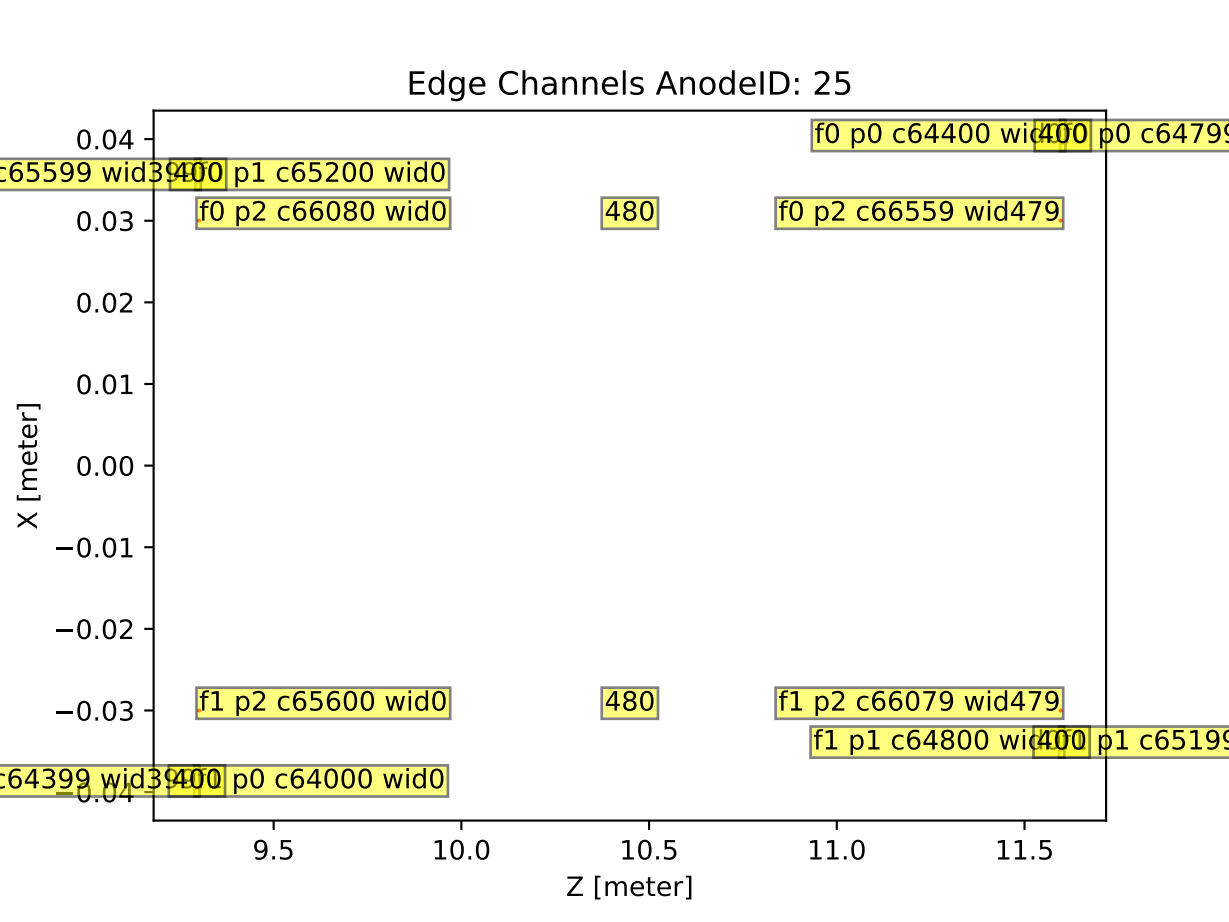

Edge Channels AnodeID: 20
f0 p0 c51600 wid400
p0 c5199
c52799 wid399
f0 p1 c52400 wid0
f0 p2 c53280 wid0
480
f0 p2 c53759 wid479
f1 p2 c52800 wid0
480
f1 p2 c53279 wid479
f1 p1 c52000 wid400
p1 c5239
c51599 wid399
f1 p0 c51200 wid0
X [meter]
Z [meter]
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
7.23
7.0
7.5
8.0
8.5
9.0

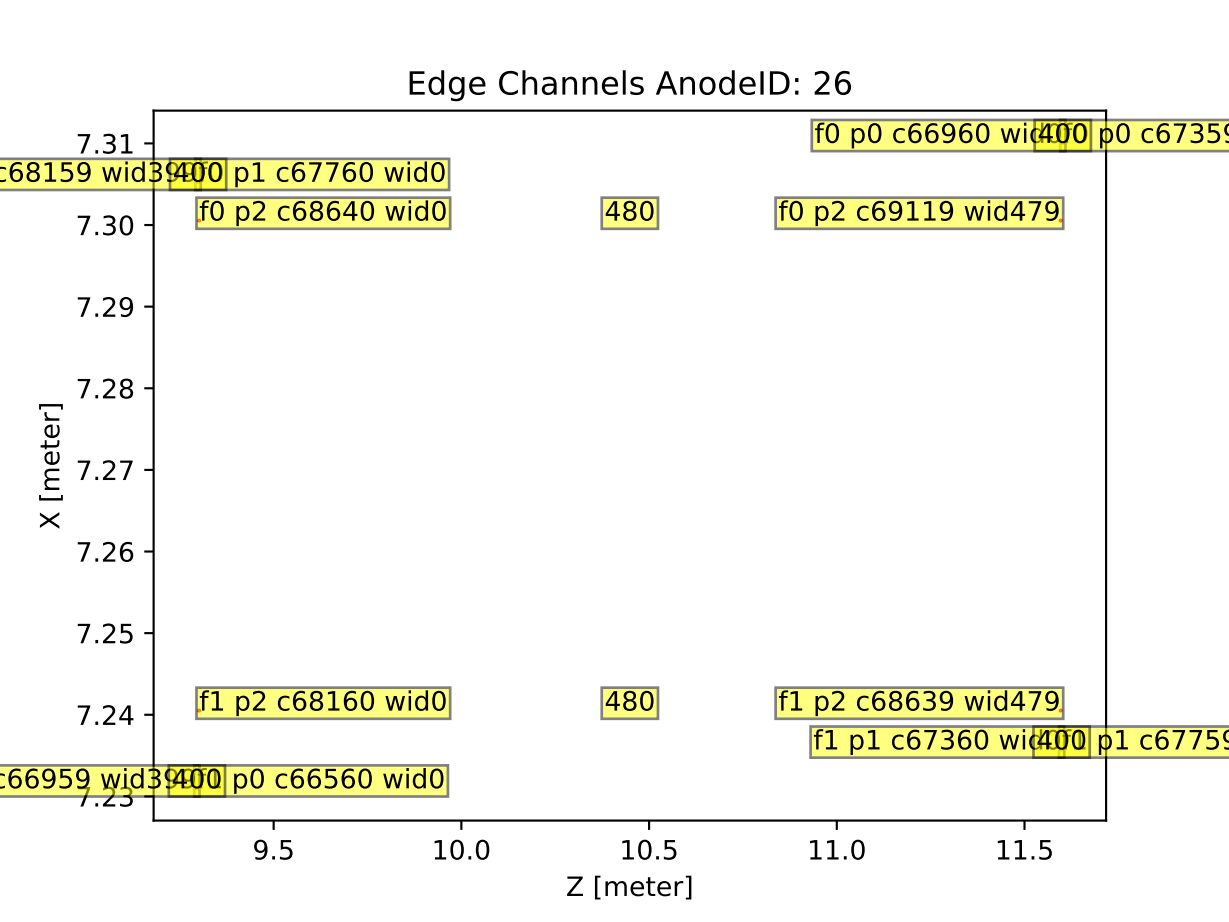

Edge Channels AnodeID: 21
f0 p0 c54160 wid0
400
f0 p0 c54559 wid399
f0 p1 c55359 wid399
400
f0 p1 c54960 wid0
f0 p2 c55840 wid0
480
f0 p2 c56319 wid479
f1 p2 c55360 wid0
480
f1 p2 c55839 wid479
f1 p1 c54560 wid0
400
f1 p1 c54959 wid399
f1 p0 c53760 wid0
f1 p0 c53808 wid48
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
−7.31
X [meter]
7.0
7.5
8.0
8.5
9.0
Z [meter]

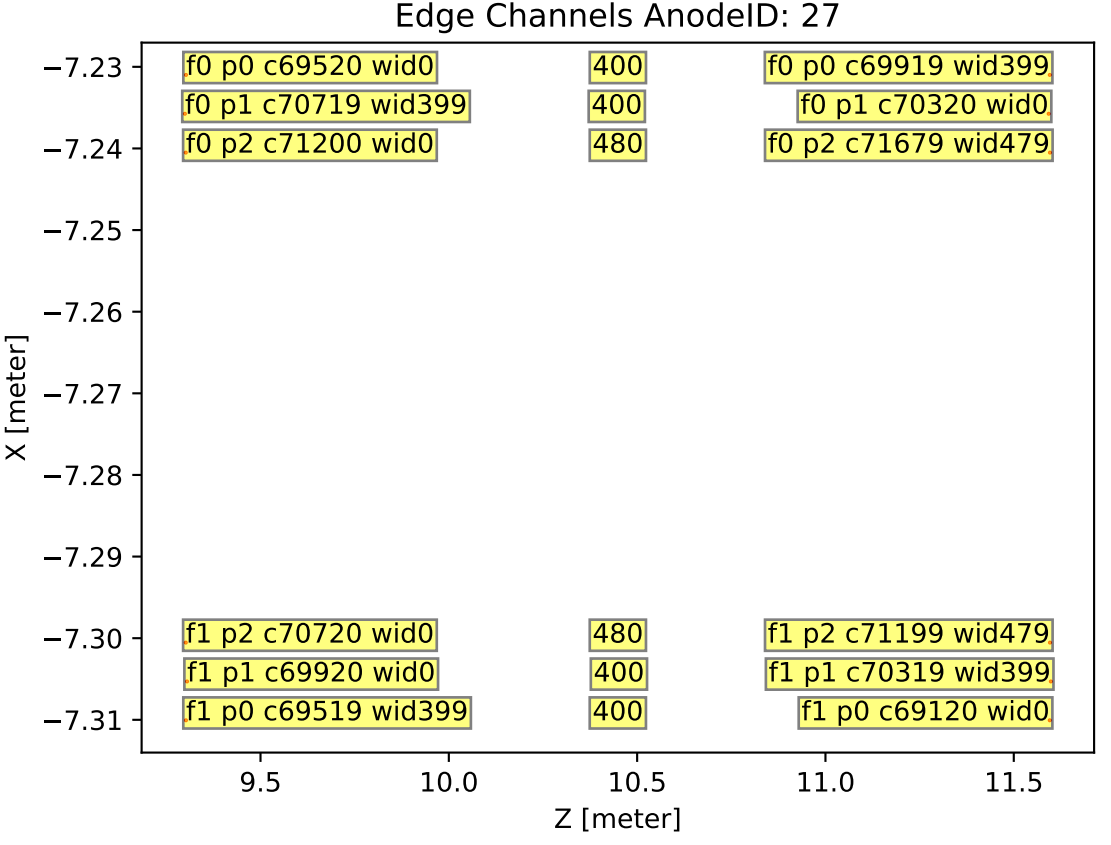

Edge Channels AnodeID: 22
f0 p0 c56720 wid0
400
f0 p0 c57119 wid399
f0 p1 c57919 wid399
400
f0 p1 c57520 wid0
f0 p2 c58400 wid0
480
f0 p2 c58879 wid479
f1 p2 c57920 wid0
480
f1 p2 c58399 wid479
f1 p1 c57120 wid0
400
f1 p1 c57519 wid399
f1 p0 c56320 wid0
f1 p0 c56368 wid48
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
X [meter]
7.0
7.5
8.0
8.5
9.0
Z [meter]

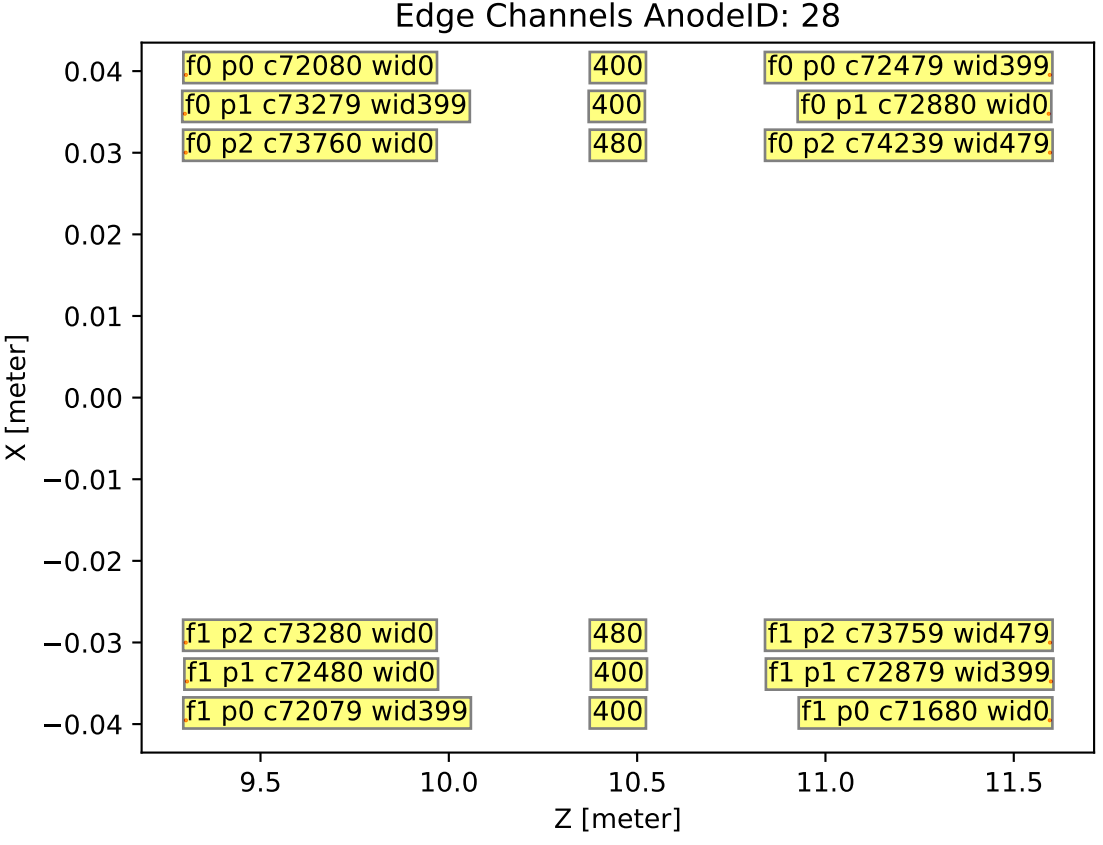

Edge Channels AnodeID: 23
f0 p0 c59280 wid0
400
f0 p0 c59679 wid399
f0 p1 c60479 wid399
400
f0 p1 c60080 wid0
f0 p2 c60960 wid0
480
f0 p2 c61439 wid479
f1 p2 c60480 wid0
480
f1 p2 c60959 wid479
f1 p1 c59680 wid0
400
f1 p1 c60079 wid399
f1 p0 c58880 wid0
8928 wid48
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
7.23
X [meter]
7.0
7.5
8.0
8.5
9.0
Z [meter]

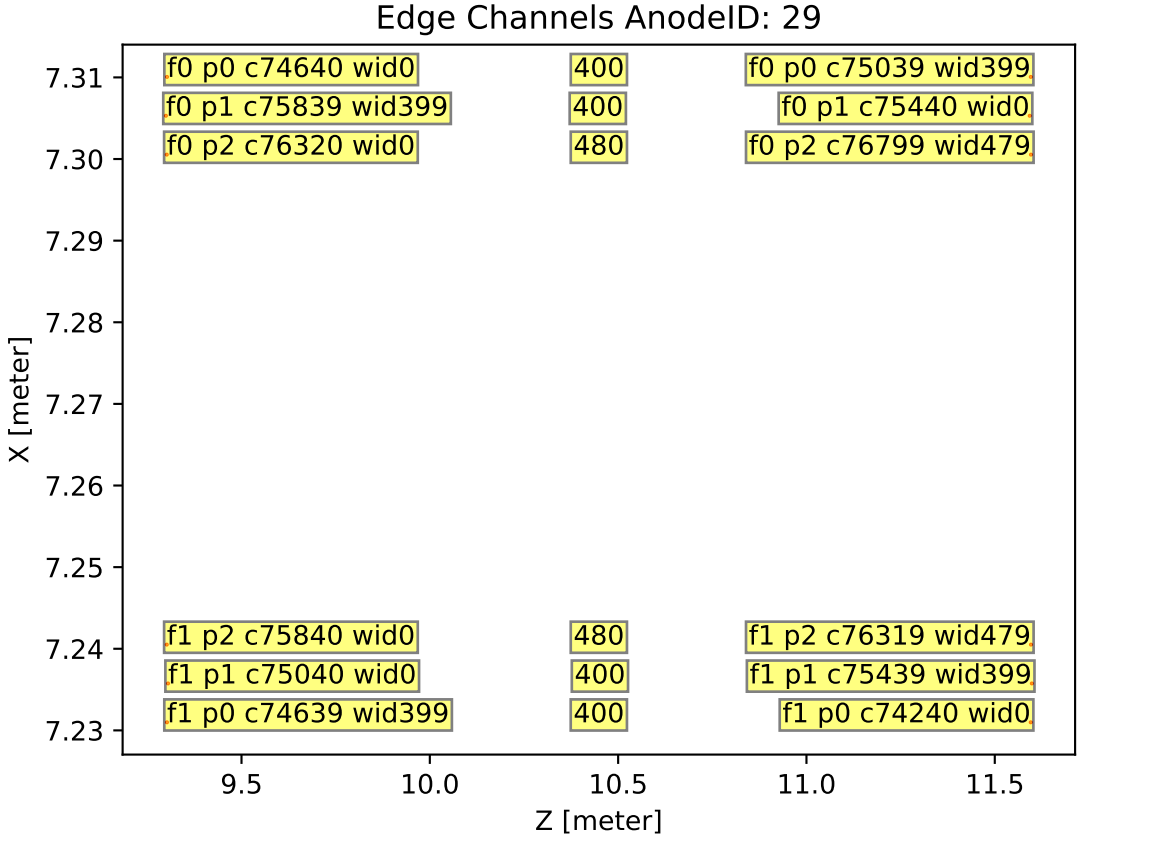

Edge Channels AnodeID: 24
f0 p0 c61840 wid400
f0 p0 c6223
c63039 wid39
400 p1 c62640 wid0
f0 p2 c63520 wid0
480
f0 p2 c63999 wid479
f1 p2 c63040 wid0
480
f1 p2 c63519 wid479
f1 p1 c62240 wid400
p1 c6263
c61839 wid39
400 p0 c61440 wid0
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
X [meter]
9.5
10.0
10.5
11.0
11.5
Z [meter]

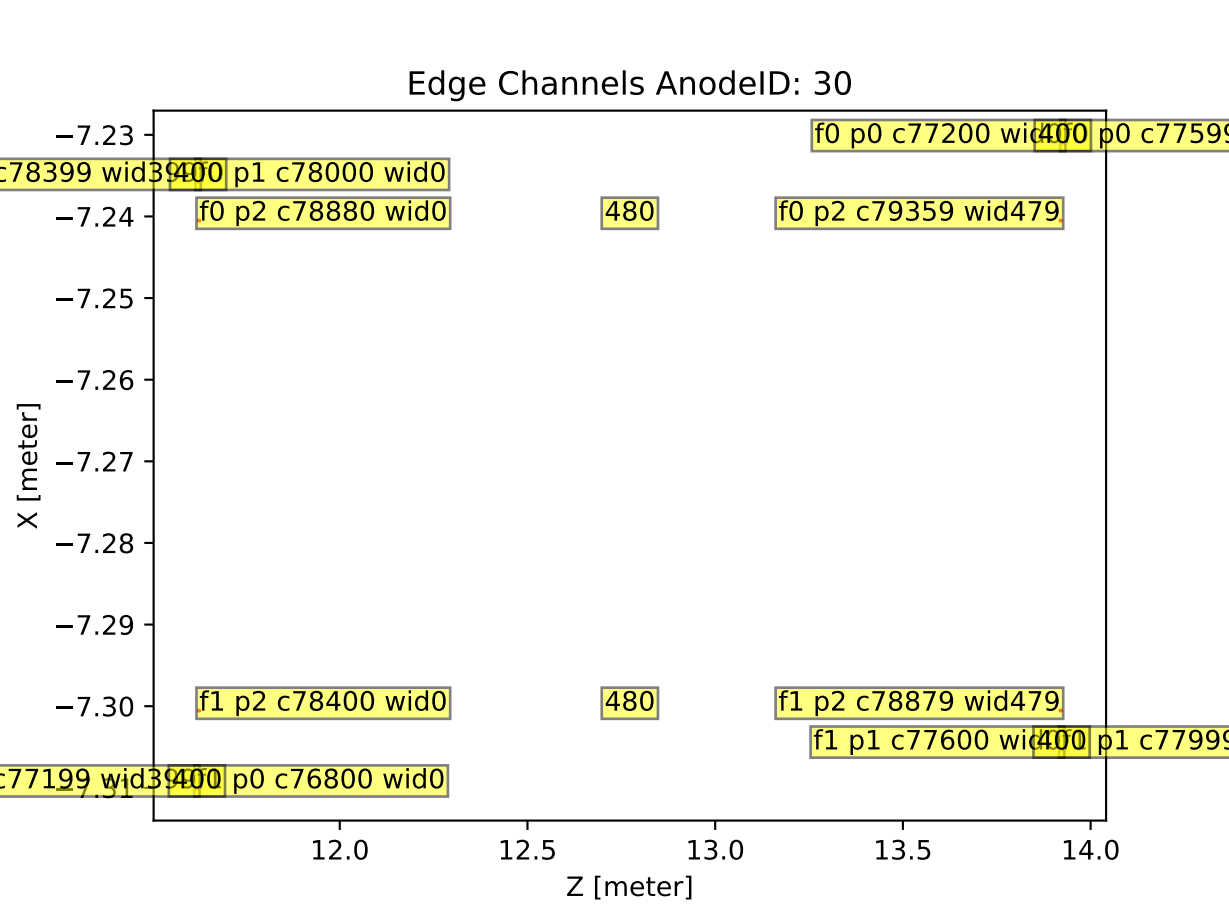

Edge Channels AnodeID: 25
f0 p0 c64400 wid400
f0 p0 c6479
c65599 wid399
f0 p1 c65200 wid0
f0 p2 c66080 wid0
480
f0 p2 c66559 wid479
f1 p2 c65600 wid0
480
f1 p2 c66079 wid479
f1 p1 c64800 wid400
f1 p1 c6519
c64399 wid399
f1 p0 c64000 wid0
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
X [meter]
9.5
10.0
10.5
11.0
11.5
Z [meter]

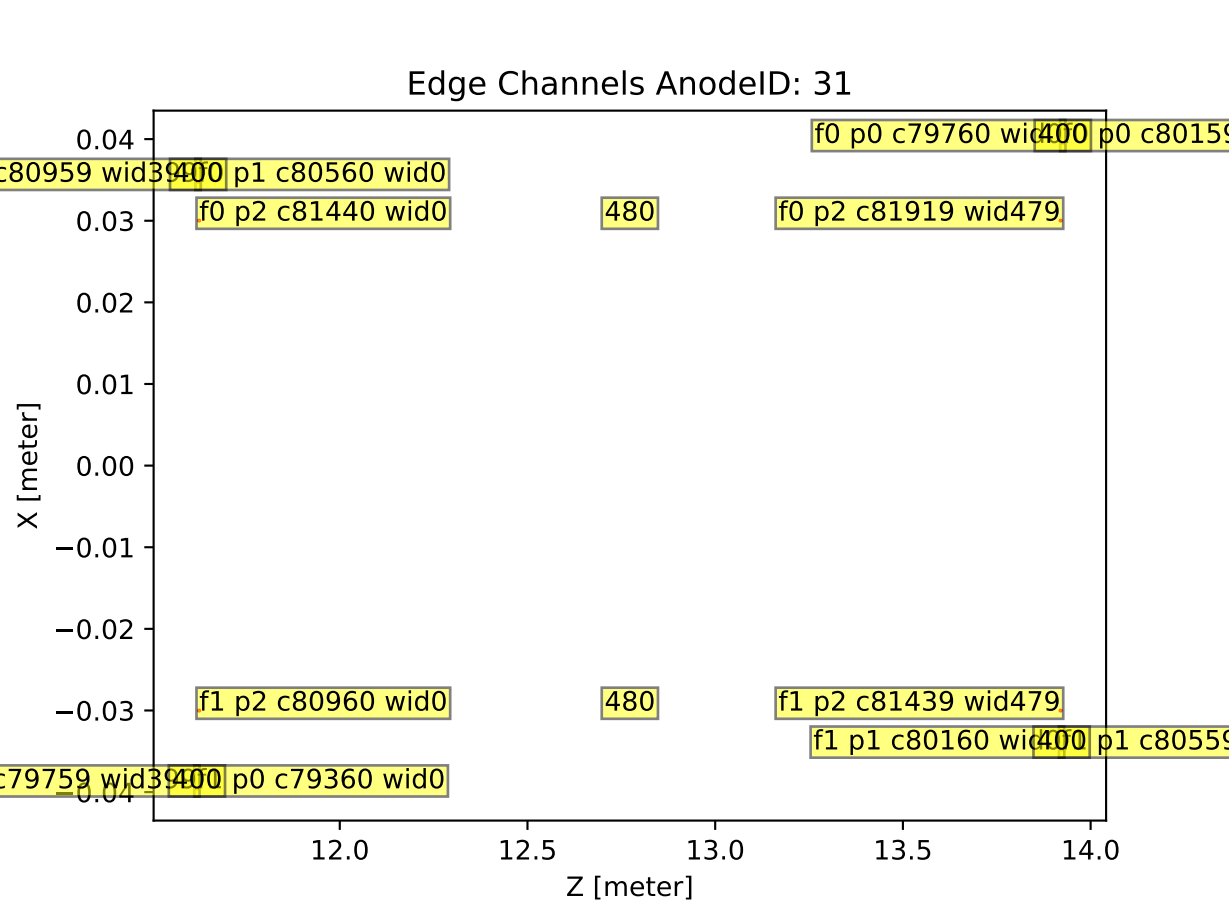

Edge Channels AnodeID: 26
f0 p0 c66960 wid400
p0 c6735
c68159 wid399
400 p1 c67760 wid0
f0 p2 c68640 wid0
480
f0 p2 c69119 wid479
f1 p2 c68160 wid0
480
f1 p2 c68639 wid479
f1 p1 c67360 wid400
p1 c6775
c66959 wid399
400 p0 c66560 wid0
X [meter]
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
7.23
Z [meter]
9.5
10.0
10.5
11.0
11.5

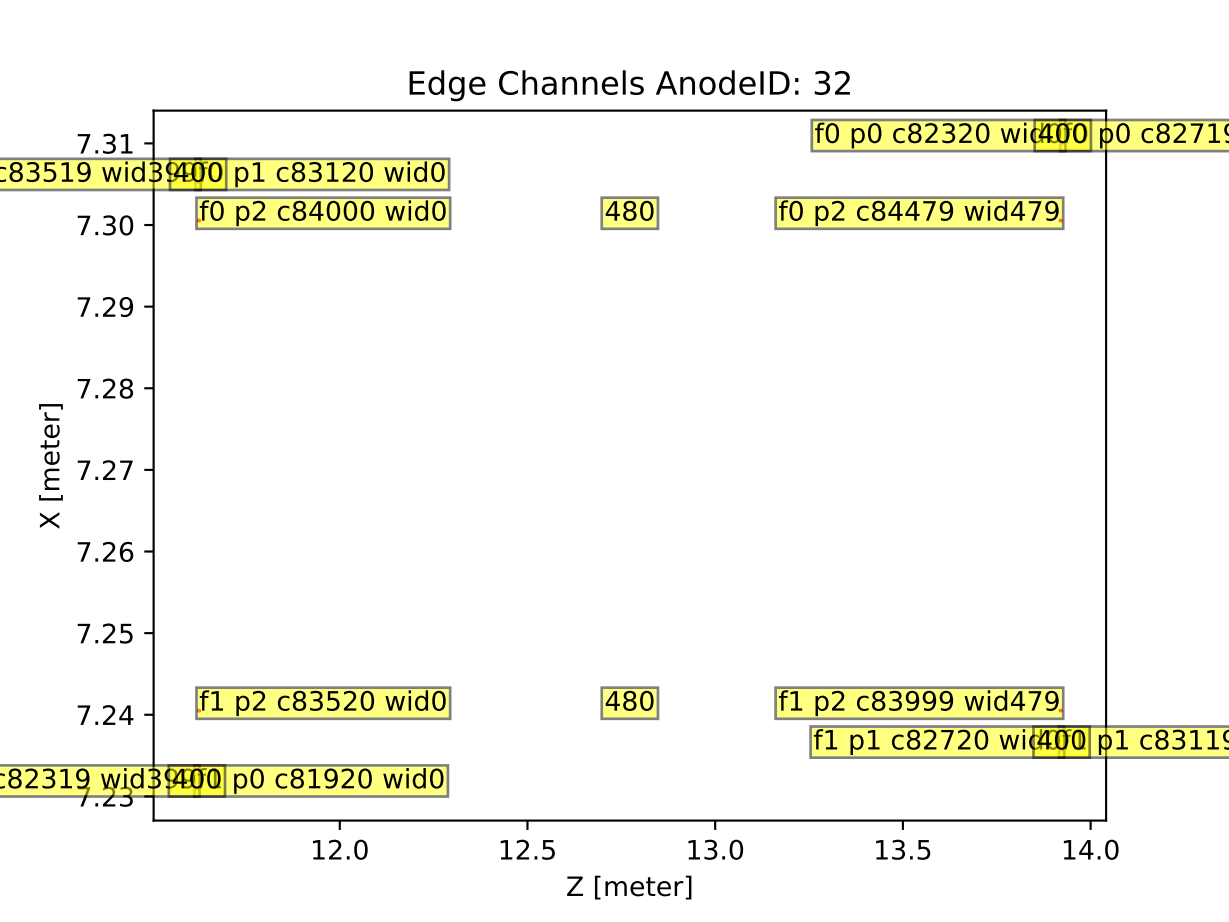

Edge Channels AnodeID: 27
f0 p0 c69520 wid0
400
f0 p0 c69919 wid399
f0 p1 c70719 wid399
400
f0 p1 c70320 wid0
f0 p2 c71200 wid0
480
f0 p2 c71679 wid479
f1 p2 c70720 wid0
480
f1 p2 c71199 wid479
f1 p1 c69920 wid0
400
f1 p1 c70319 wid399
f1 p0 c69519 wid399
400
f1 p0 c69120 wid0
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
−7.31
X [meter]
9.5
10.0
10.5
11.0
11.5
Z [meter]

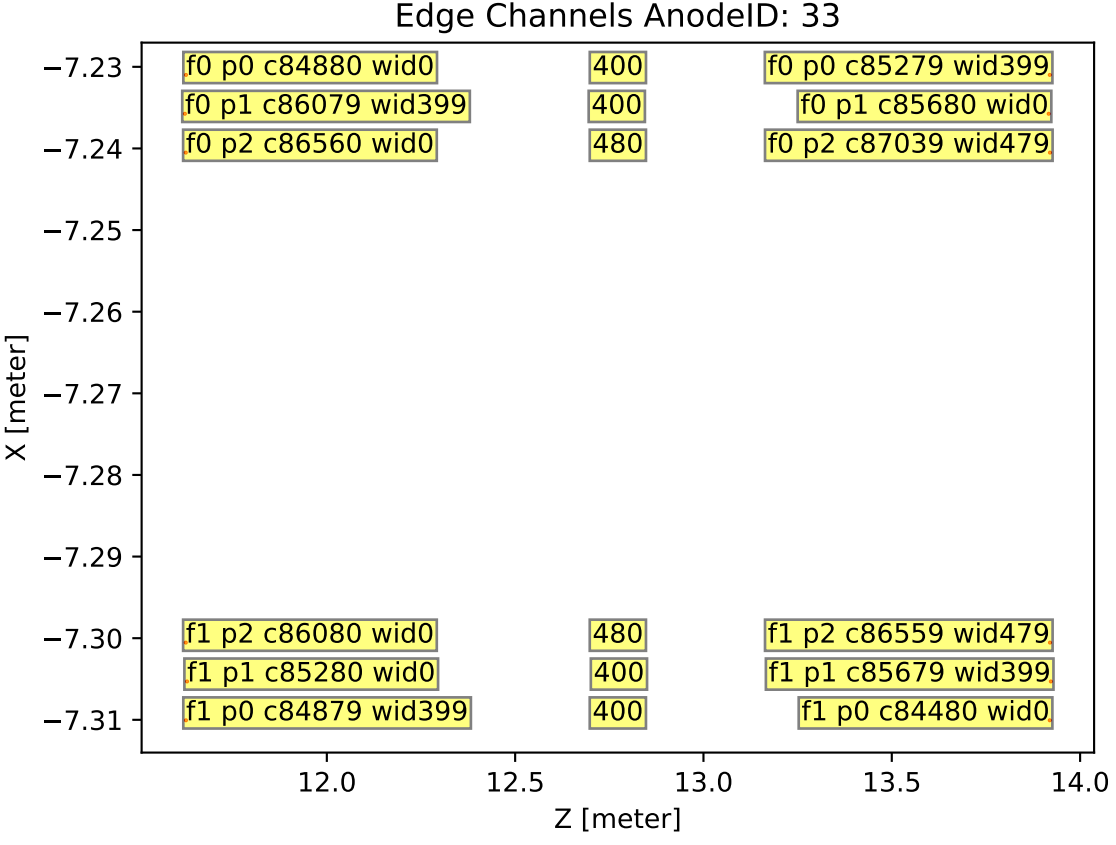

Edge Channels AnodeID: 28
f0 p0 c72080 wid0
400
f0 p0 c72479 wid399
f0 p1 c73279 wid399
400
f0 p1 c72880 wid0
f0 p2 c73760 wid0
480
f0 p2 c74239 wid479
f1 p2 c73280 wid0
480
f1 p2 c73759 wid479
f1 p1 c72480 wid0
400
f1 p1 c72879 wid399
f1 p0 c72079 wid399
400
f1 p0 c71680 wid0
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
X [meter]
9.5
10.0
10.5
11.0
11.5
Z [meter]

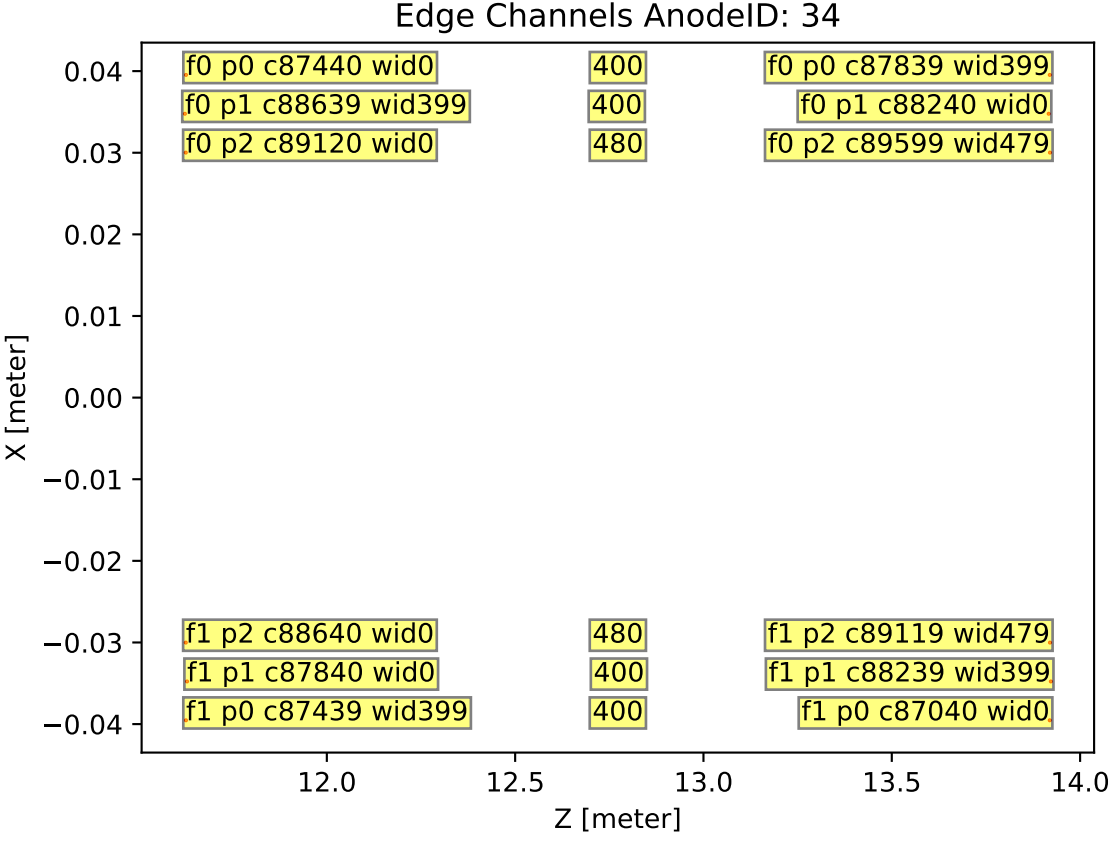

Edge Channels AnodeID: 29
f0 p0 c74640 wid0
400
f0 p0 c75039 wid399
f0 p1 c75839 wid399
400
f0 p1 c75440 wid0
f0 p2 c76320 wid0
480
f0 p2 c76799 wid479
f1 p2 c75840 wid0
480
f1 p2 c76319 wid479
f1 p1 c75040 wid0
400
f1 p1 c75439 wid399
f1 p0 c74639 wid399
400
f1 p0 c74240 wid0
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
7.23
X [meter]
9.5
10.0
10.5
11.0
11.5
Z [meter]

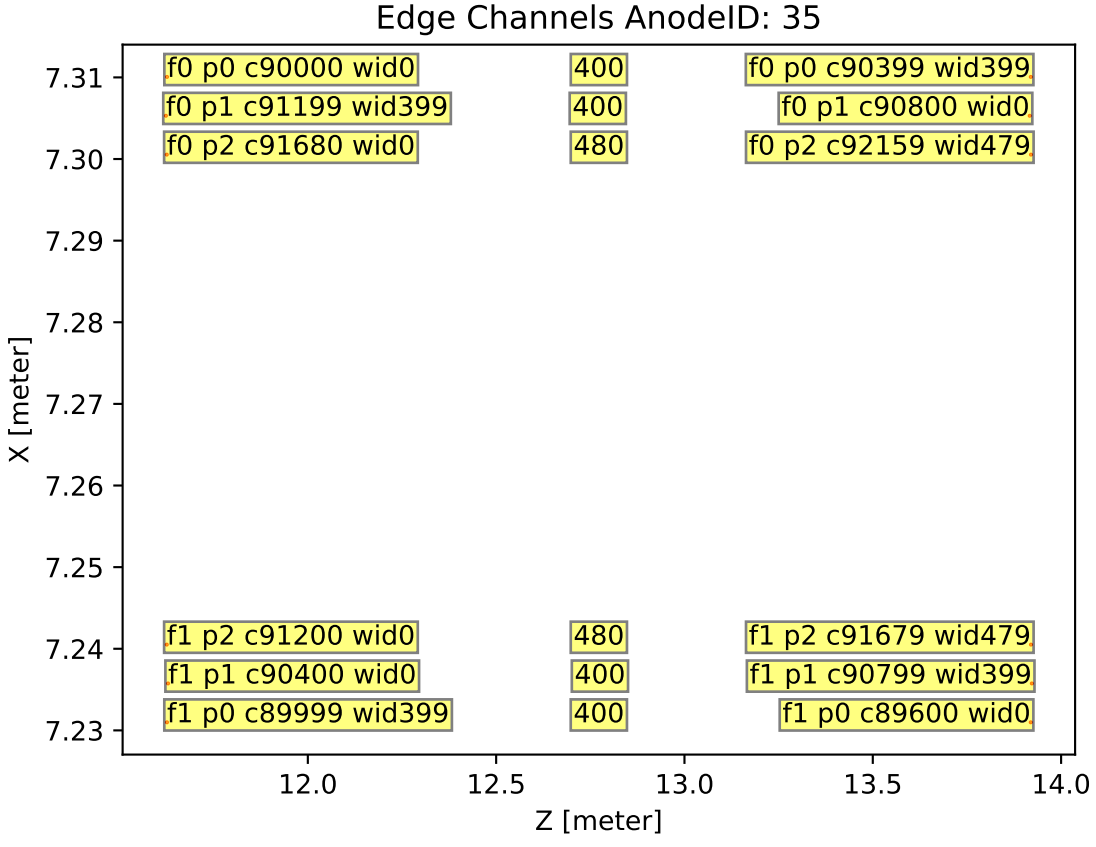

Edge Channels AnodeID: 30
f0 p0 c77200 wid400
p0 c7759
c78399 wid3
400 p1 c78000 wid0
f0 p2 c78880 wid0
480
f0 p2 c79359 wid479
f1 p2 c78400 wid0
480
f1 p2 c78879 wid479
f1 p1 c77600 wid400
p1 c7799
c77199 wid3
400 p0 c76800 wid0
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
X [meter]
12.0
12.5
13.0
13.5
14.0
Z [meter]

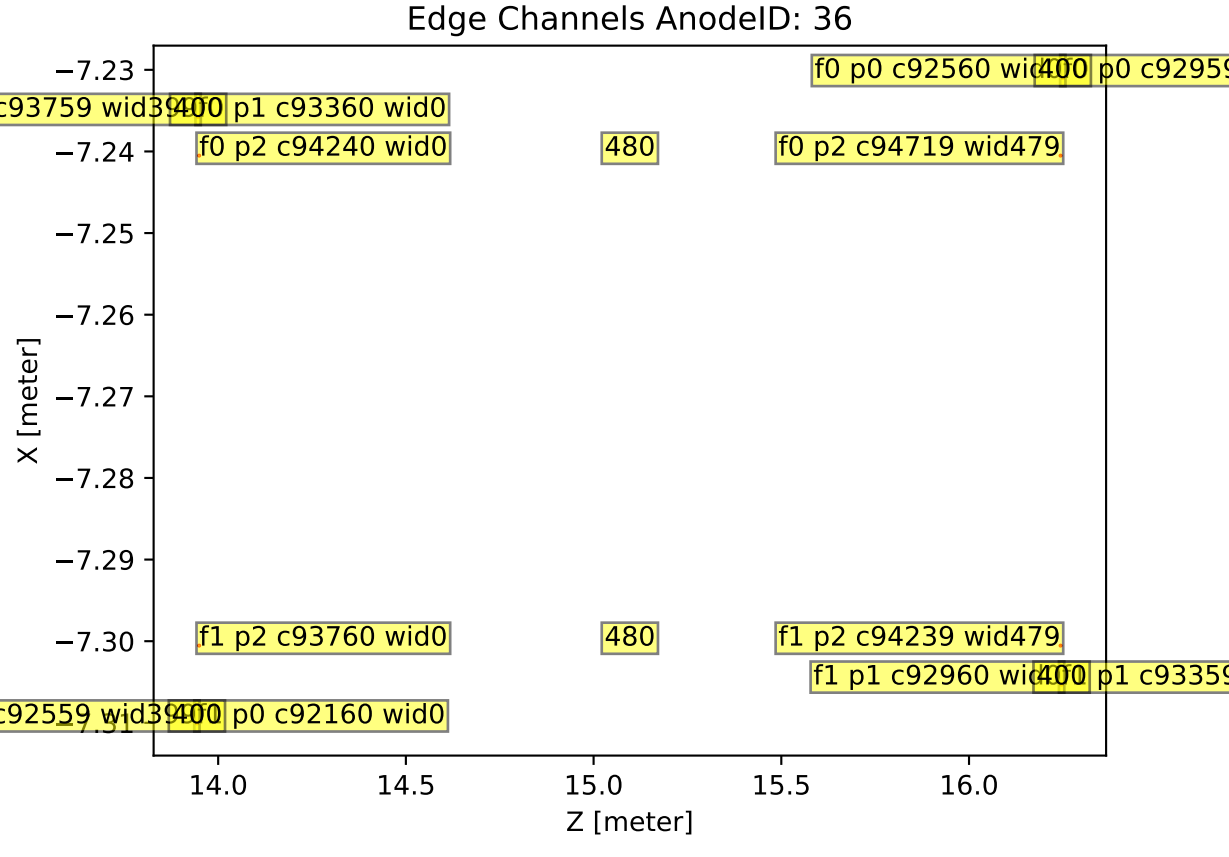

Edge Channels AnodeID: 31
f0 p0 c79760 wid400
p0 c8015
c80959 wid399
f0 p1 c80560 wid0
f0 p2 c81440 wid0
480
f0 p2 c81919 wid479
f1 p2 c80960 wid0
480
f1 p2 c81439 wid479
f1 p1 c80160 wid400
p1 c8055
c79759 wid399
f1 p0 c79360 wid0
X [meter]
Z [meter]
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
12.0
12.5
13.0
13.5
14.0

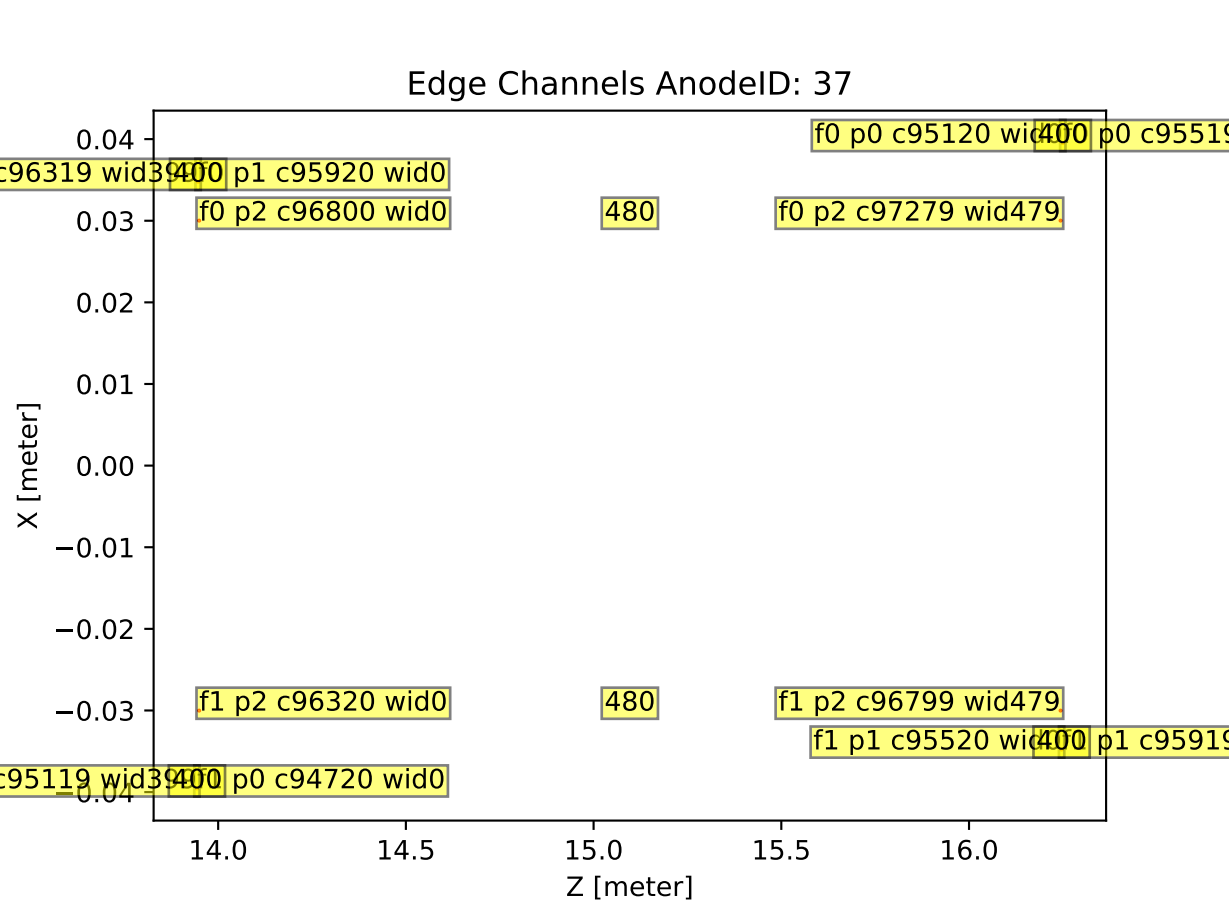

Edge Channels AnodeID: 32
f0 p0 c82320 wid400 p0 c8271
c83519 wid3940 p1 c83120 wid0
f0 p2 c84000 wid0
480
f0 p2 c84479 wid479
f1 p2 c83520 wid0
480
f1 p2 c83999 wid479
f1 p1 c82720 wid400 p1 c8311
c82319 wid3940 p0 c81920 wid0
X [meter]
Z [meter]
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
7.23
12.0
12.5
13.0
13.5
14.0

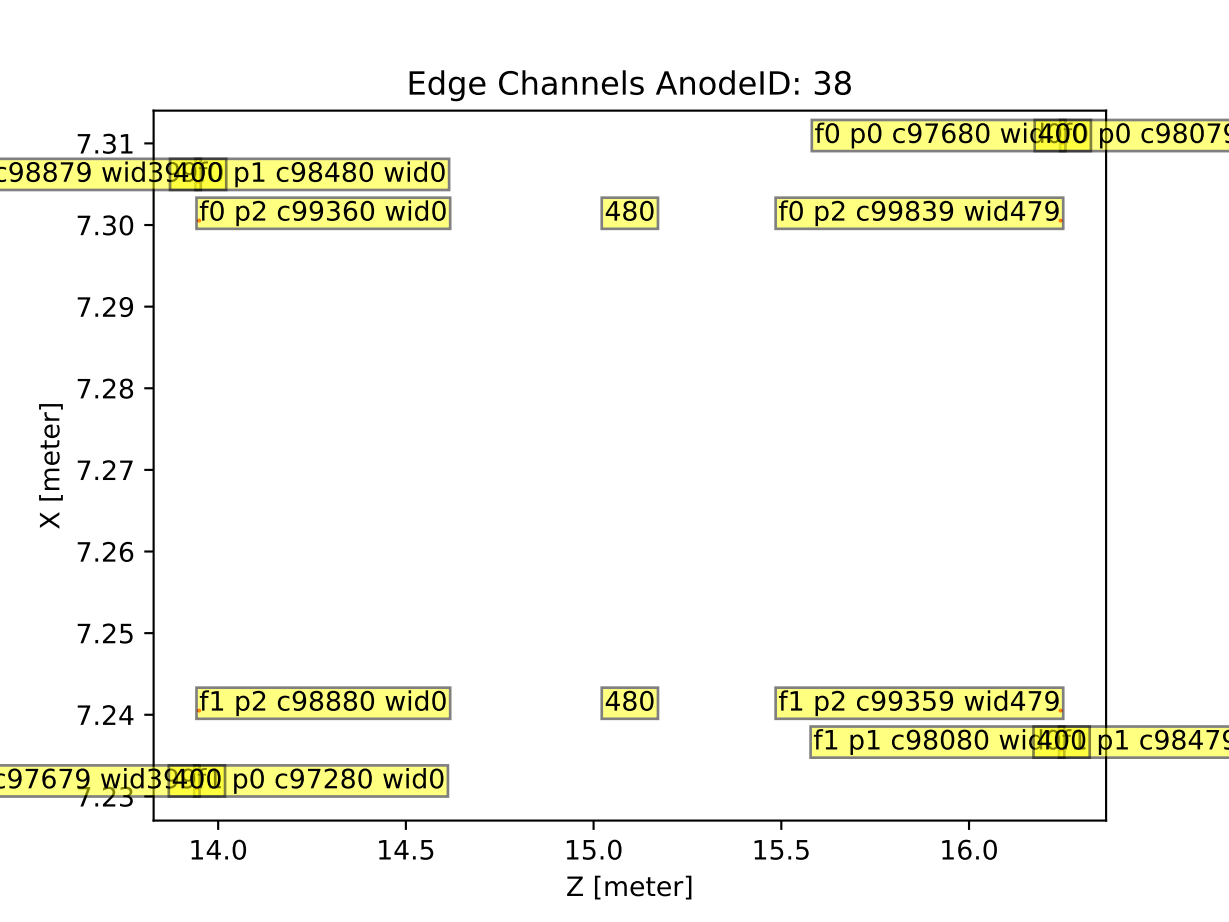

Edge Channels AnodeID: 33
f0 p0 c84880 wid0
400
f0 p0 c85279 wid399
f0 p1 c86079 wid399
400
f0 p1 c85680 wid0
f0 p2 c86560 wid0
480
f0 p2 c87039 wid479
f1 p2 c86080 wid0
480
f1 p2 c86559 wid479
f1 p1 c85280 wid0
400
f1 p1 c85679 wid399
f1 p0 c84879 wid399
400
f1 p0 c84480 wid0
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
−7.31
X [meter]
12.0
12.5
13.0
13.5
14.0
Z [meter]

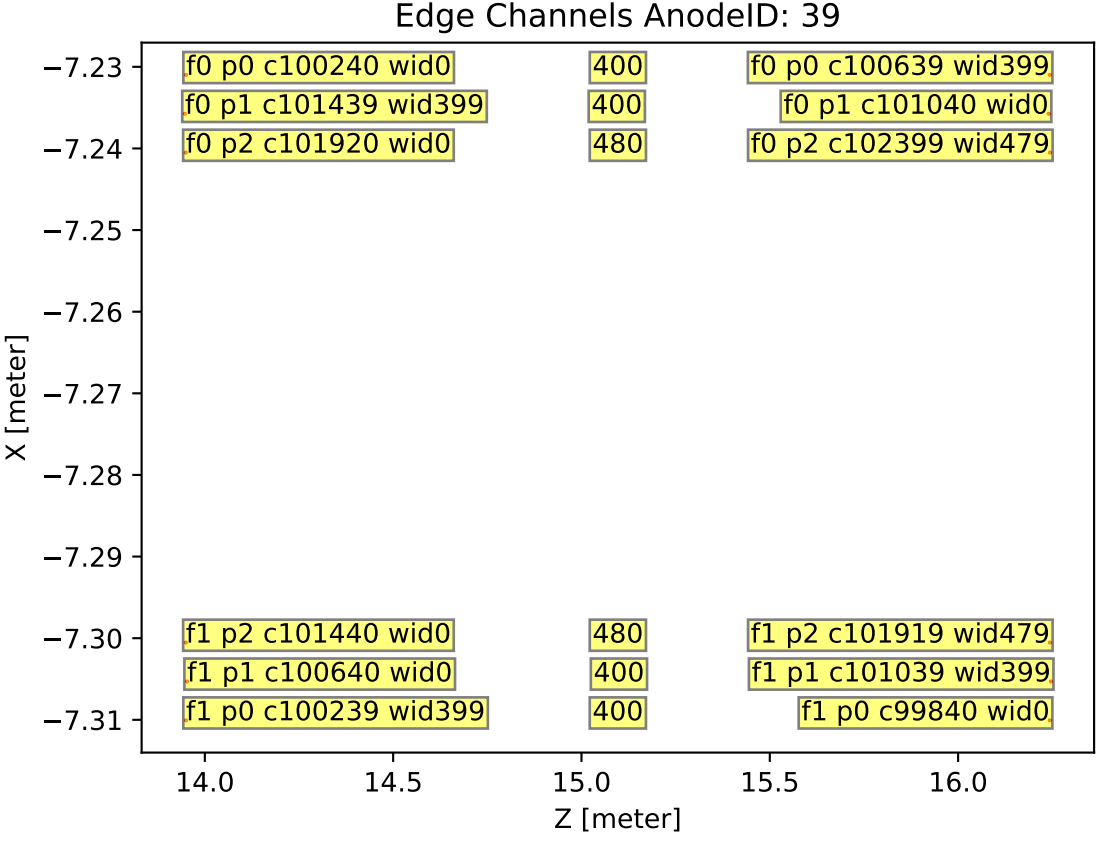

Edge Channels AnodeID: 34
f0 p0 c87440 wid0
400
f0 p0 c87839 wid399
f0 p1 c88639 wid399
400
f0 p1 c88240 wid0
f0 p2 c89120 wid0
480
f0 p2 c89599 wid479
f1 p2 c88640 wid0
480
f1 p2 c89119 wid479
f1 p1 c87840 wid0
400
f1 p1 c88239 wid399
f1 p0 c87439 wid399
400
f1 p0 c87040 wid0
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
X [meter]
12.0
12.5
13.0
13.5
14.0
Z [meter]

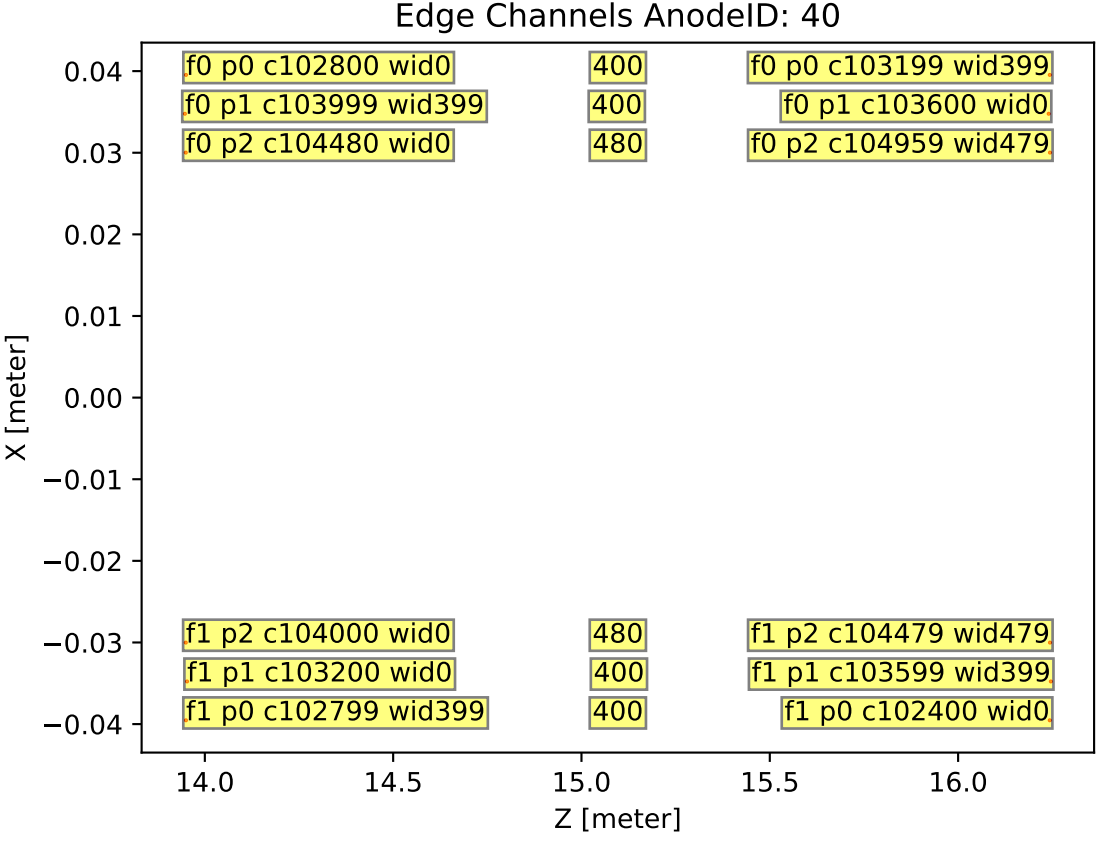

Edge Channels AnodeID: 35
f0 p0 c90000 wid0
400
f0 p0 c90399 wid399
f0 p1 c91199 wid399
400
f0 p1 c90800 wid0
f0 p2 c91680 wid0
480
f0 p2 c92159 wid479
f1 p2 c91200 wid0
480
f1 p2 c91679 wid479
f1 p1 c90400 wid0
400
f1 p1 c90799 wid399
f1 p0 c89999 wid399
400
f1 p0 c89600 wid0
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
7.23
X [meter]
12.0
12.5
13.0
13.5
14.0
Z [meter]

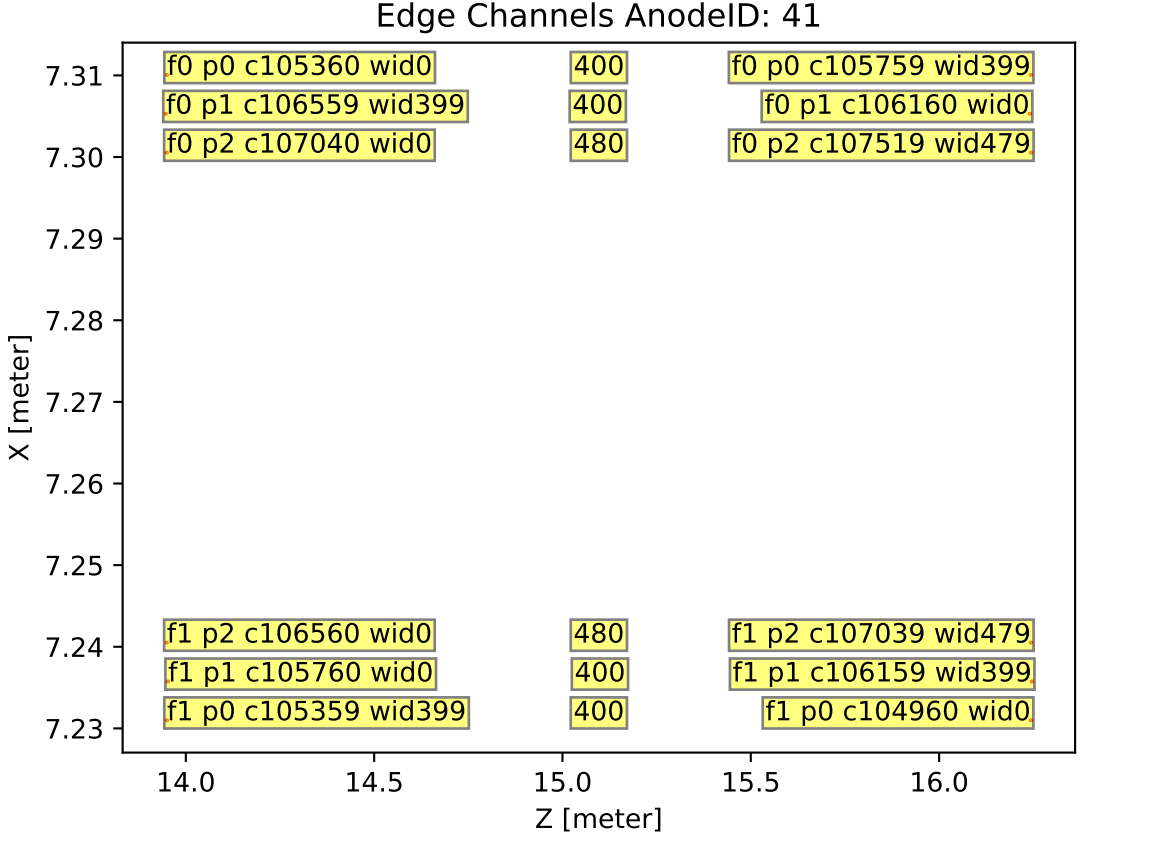

Edge Channels AnodeID: 36
f0 p0 c92560 wid400
p0 c92959
c93759 wid39
400 p1 c93360 wid0
f0 p2 c94240 wid0
480
f0 p2 c94719 wid479
f1 p2 c93760 wid0
480
f1 p2 c94239 wid479
f1 p1 c92960 wid400
p1 c93359
c92559 wid39
400 p0 c92160 wid0
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
X [meter]
14.0
14.5
15.0
15.5
16.0
Z [meter]

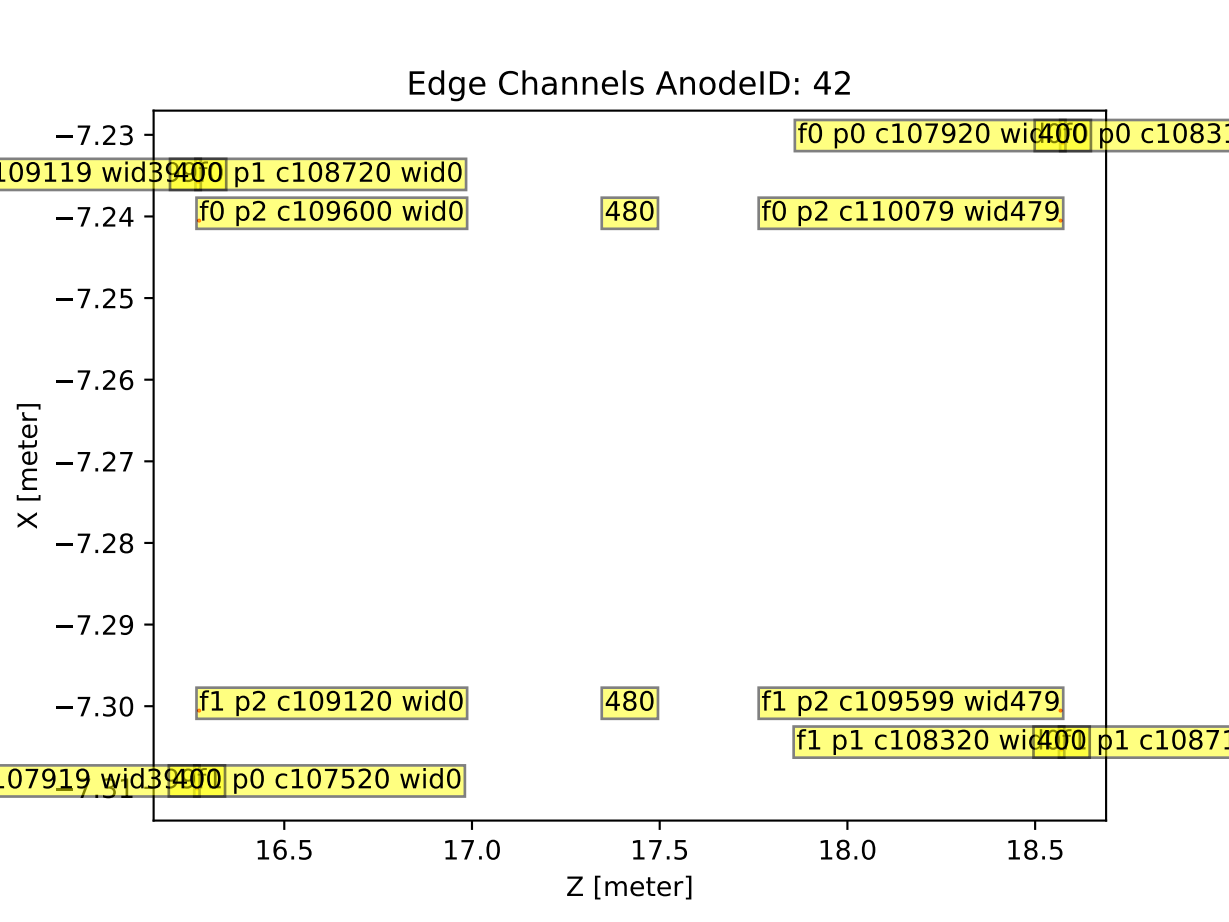

Edge Channels AnodeID: 37
f0 p0 c95120 wid400 p0 c9551
c96319 wid3940 p1 c95920 wid0
f0 p2 c96800 wid0
480
f0 p2 c97279 wid479
f1 p2 c96320 wid0
480
f1 p2 c96799 wid479
f1 p1 c95520 wid400 p1 c9591
c95119 wid3940 p0 c94720 wid0
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
X [meter]
14.0
14.5
15.0
15.5
16.0
Z [meter]

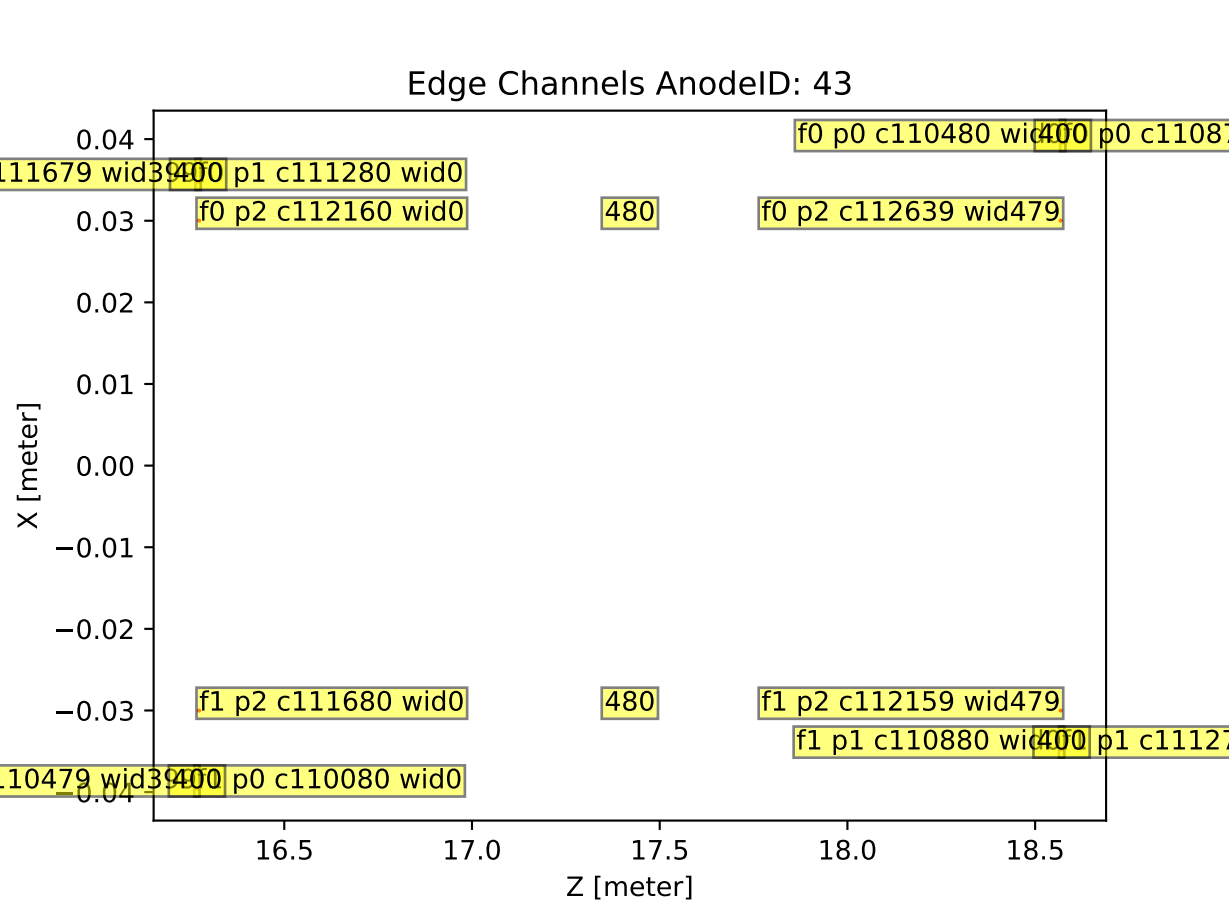

Edge Channels AnodeID: 38
f0 p0 c97680 wid400 p0 c98079
c98879 wid3940 p1 c98480 wid0
f0 p2 c99360 wid0
480
f0 p2 c99839 wid479
f1 p2 c98880 wid0
480
f1 p2 c99359 wid479
f1 p1 c98080 wid400 p1 c98479
c97679 wid3940 p0 c97280 wid0
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
7.23
X [meter]
14.0
14.5
15.0
15.5
16.0
Z [meter]

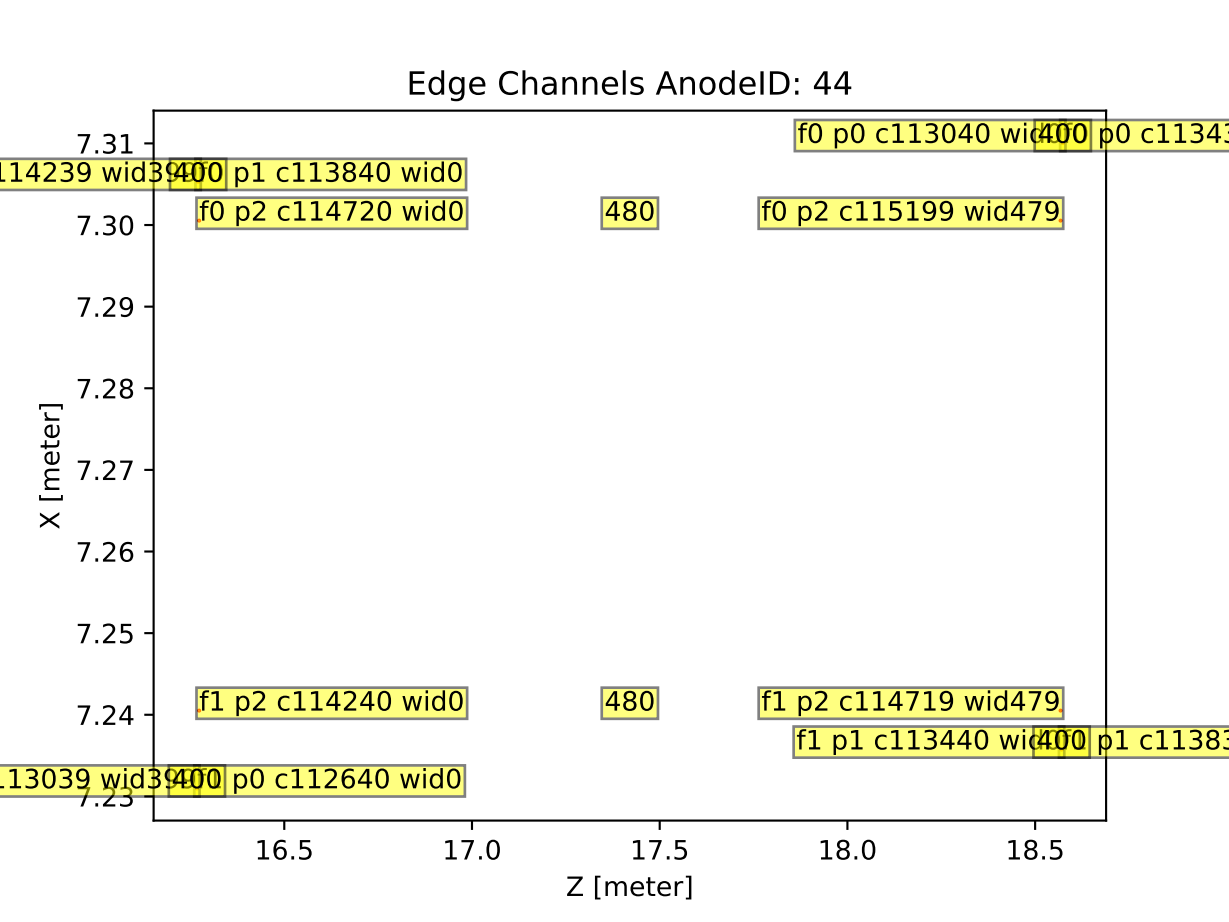

Edge Channels AnodeID: 39
f0 p0 c100240 wid0
400
f0 p0 c100639 wid399
f0 p1 c101439 wid399
400
f0 p1 c101040 wid0
f0 p2 c101920 wid0
480
f0 p2 c102399 wid479
f1 p2 c101440 wid0
480
f1 p2 c101919 wid479
f1 p1 c100640 wid0
400
f1 p1 c101039 wid399
f1 p0 c100239 wid399
400
f1 p0 c99840 wid0
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
−7.31
X [meter]
14.0
14.5
15.0
15.5
16.0
Z [meter]

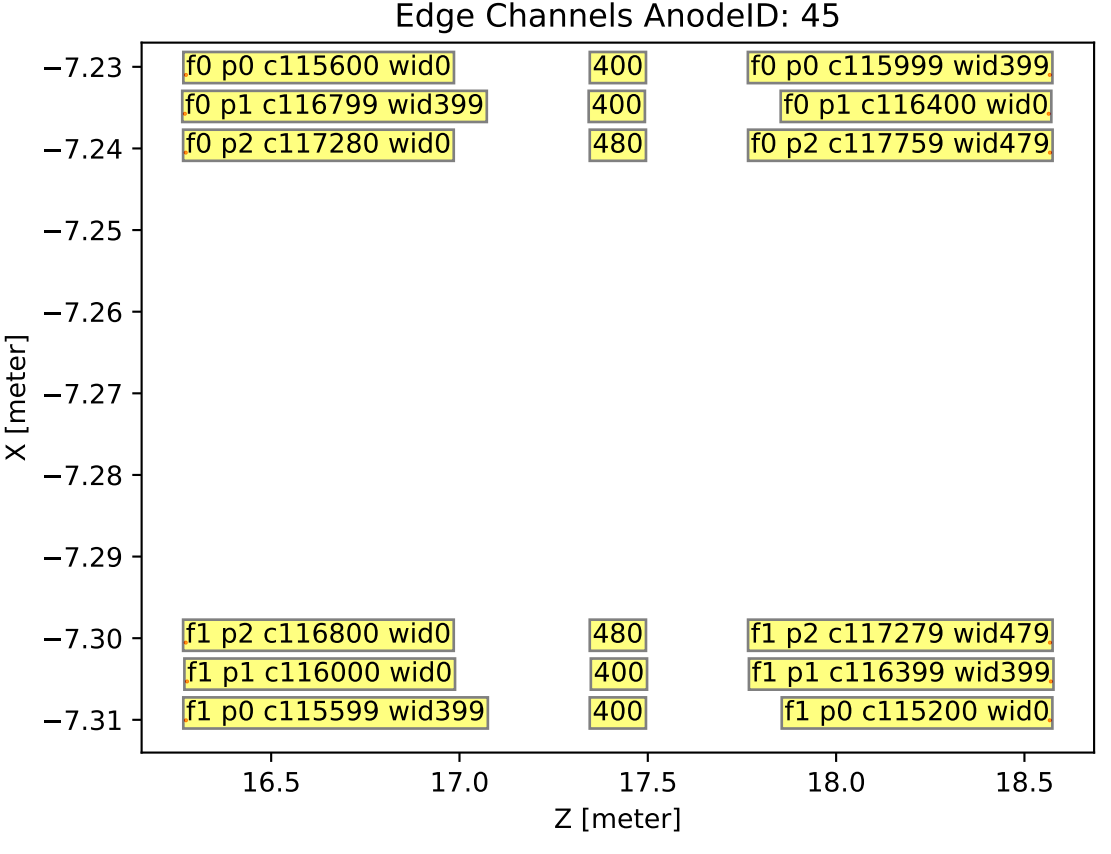

Edge Channels AnodeID: 40
f0 p0 c102800 wid0
400
f0 p0 c103199 wid399
f0 p1 c103999 wid399
400
f0 p1 c103600 wid0
f0 p2 c104480 wid0
480
f0 p2 c104959 wid479
f1 p2 c104000 wid0
480
f1 p2 c104479 wid479
f1 p1 c103200 wid0
400
f1 p1 c103599 wid399
f1 p0 c102799 wid399
400
f1 p0 c102400 wid0
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
X [meter]
14.0
14.5
15.0
15.5
16.0
Z [meter]

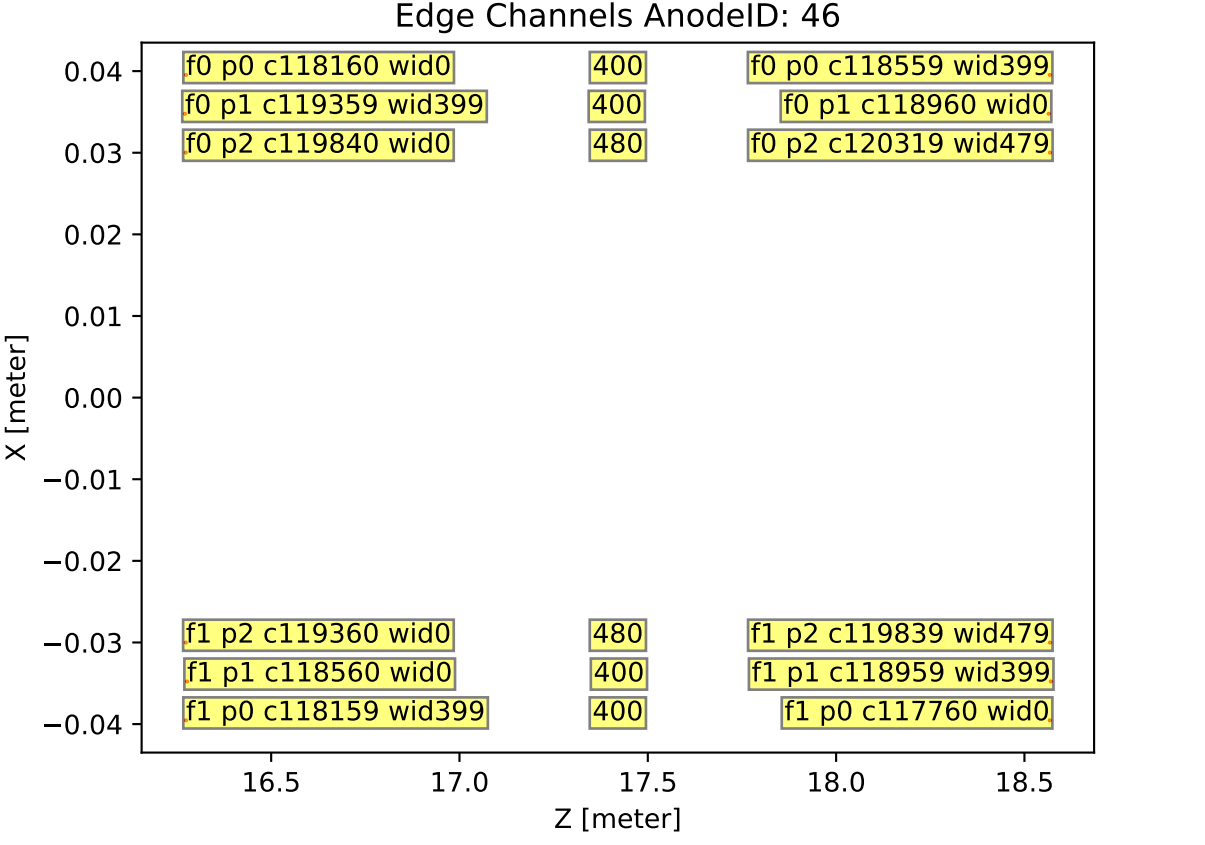

Edge Channels AnodeID: 41
f0 p0 c105360 wid0
400
f0 p0 c105759 wid399
f0 p1 c106559 wid399
400
f0 p1 c106160 wid0
f0 p2 c107040 wid0
480
f0 p2 c107519 wid479
f1 p2 c106560 wid0
480
f1 p2 c107039 wid479
f1 p1 c105760 wid0
400
f1 p1 c106159 wid399
f1 p0 c105359 wid399
400
f1 p0 c104960 wid0
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
7.23
X [meter]
14.0
14.5
15.0
15.5
16.0
Z [meter]

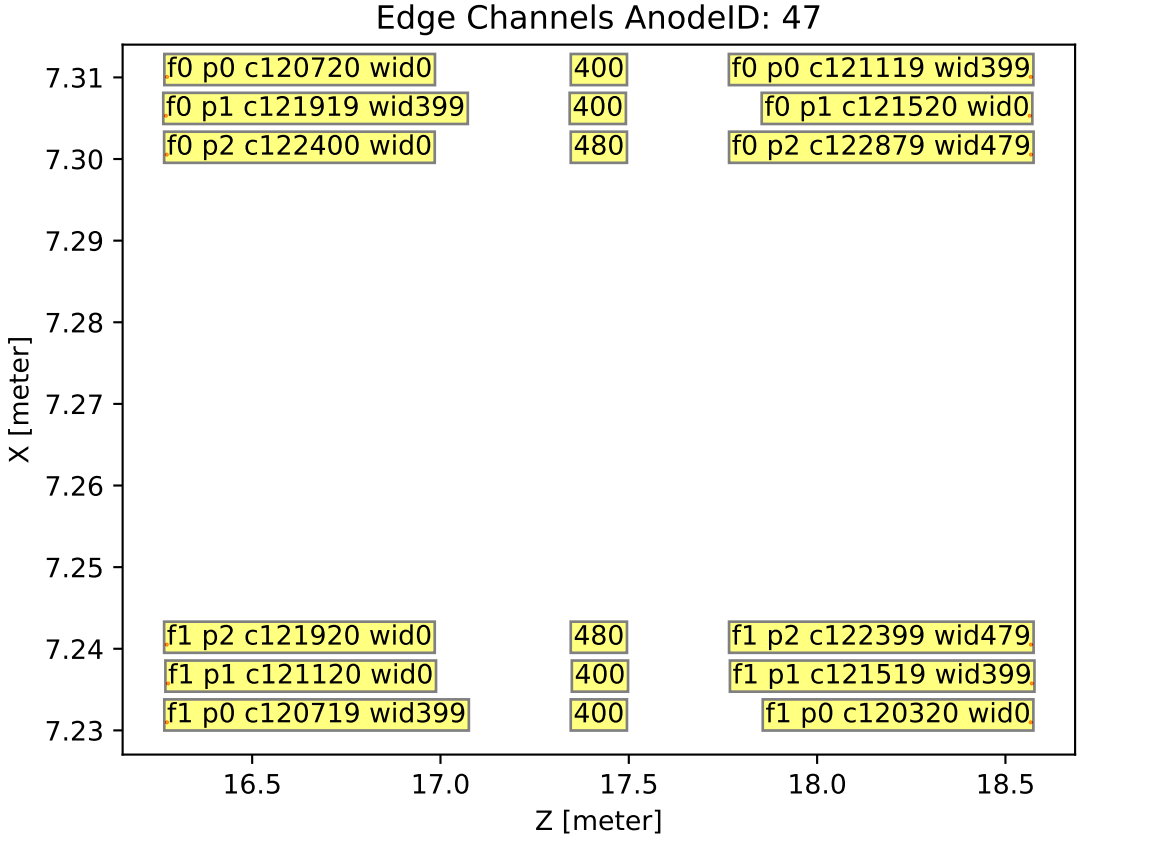

Edge Channels AnodeID: 42
f0 p0 c107920 wid400
f0 p1 c108720 wid0
f0 p2 c109600 wid0
480
f0 p2 c110079 wid479
f1 p2 c109120 wid0
480
f1 p2 c109599 wid479
f1 p1 c108320 wid400
f0 p0 c107520 wid0
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
X [meter]
16.5
17.0
17.5
18.0
18.5
Z [meter]

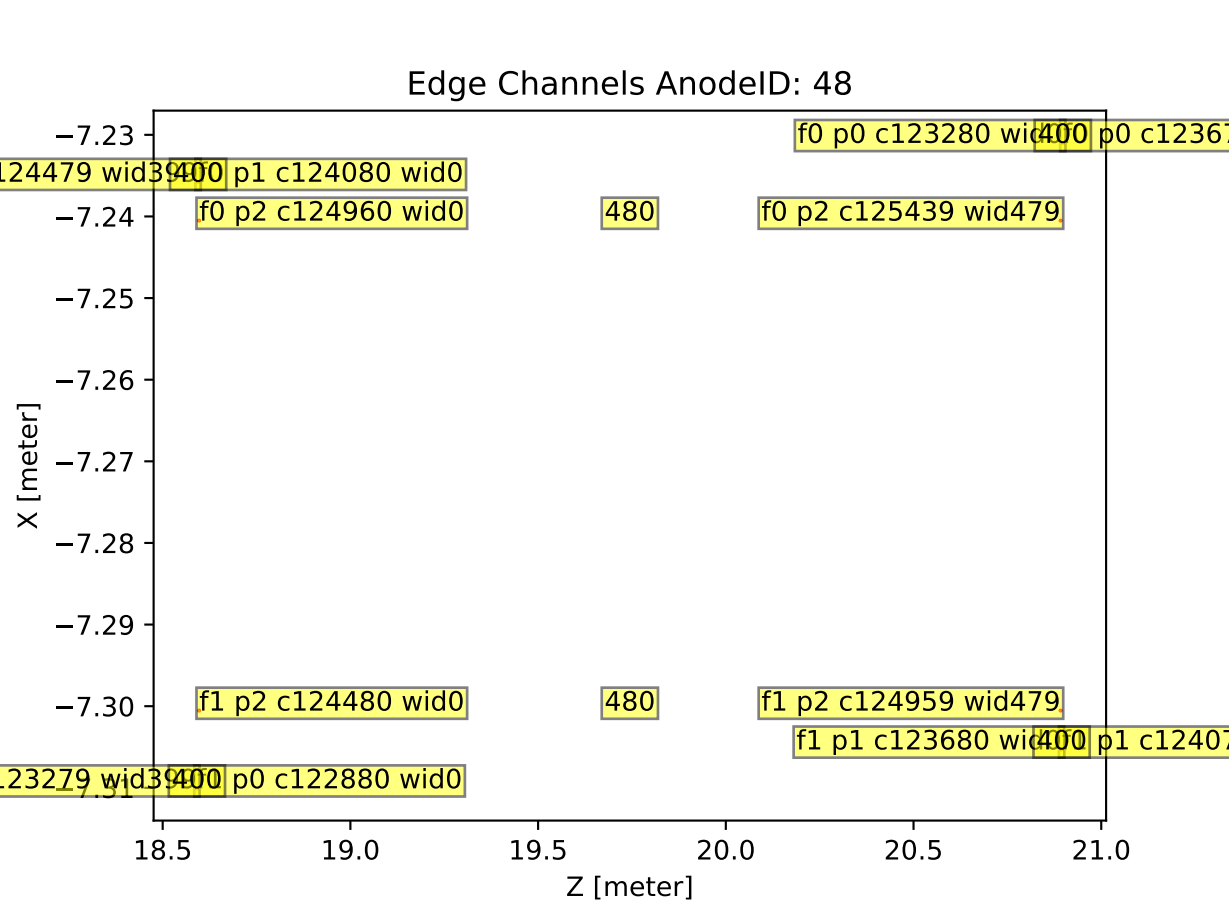

Edge Channels AnodeID: 43
f0 p0 c110480 wid400
f0 p1 c111280 wid0
f0 p2 c112160 wid0
480
f0 p2 c112639 wid479
f1 p2 c111680 wid0
480
f1 p2 c112159 wid479
f1 p1 c110880 wid400
f1 p0 c110080 wid0
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
X [meter]
16.5
17.0
17.5
18.0
18.5
Z [meter]

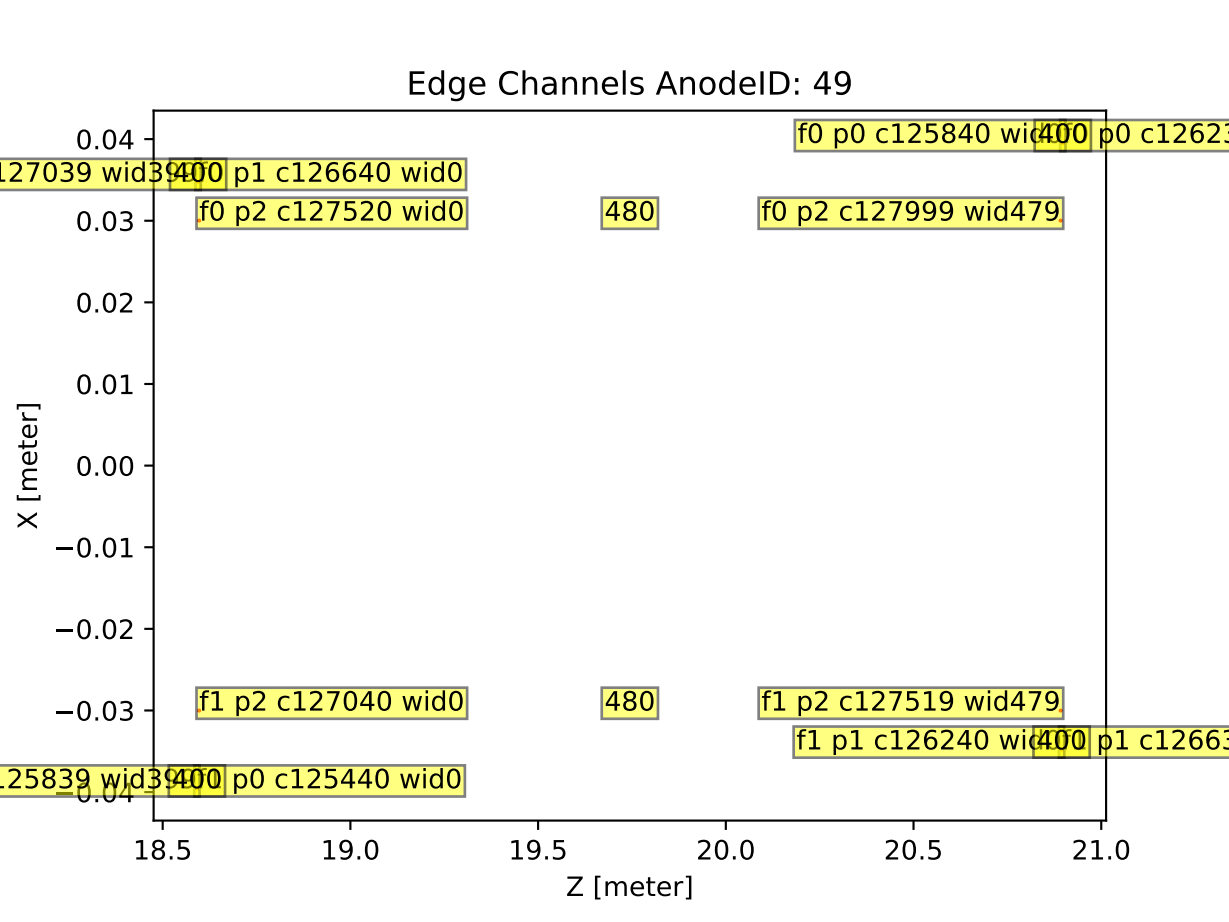

Edge Channels AnodeID: 44
f0 p0 c113040 wid400
f0 p0 c11343
114239 wid399
f1 p1 c113840 wid0
f0 p2 c114720 wid0
480
f0 p2 c115199 wid479
f1 p2 c114240 wid0
480
f1 p2 c114719 wid479
f1 p1 c113440 wid400
f1 p1 c11383
113039 wid399
f1 p0 c112640 wid0
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
7.23
X [meter]
16.5
17.0
17.5
18.0
18.5
Z [meter]

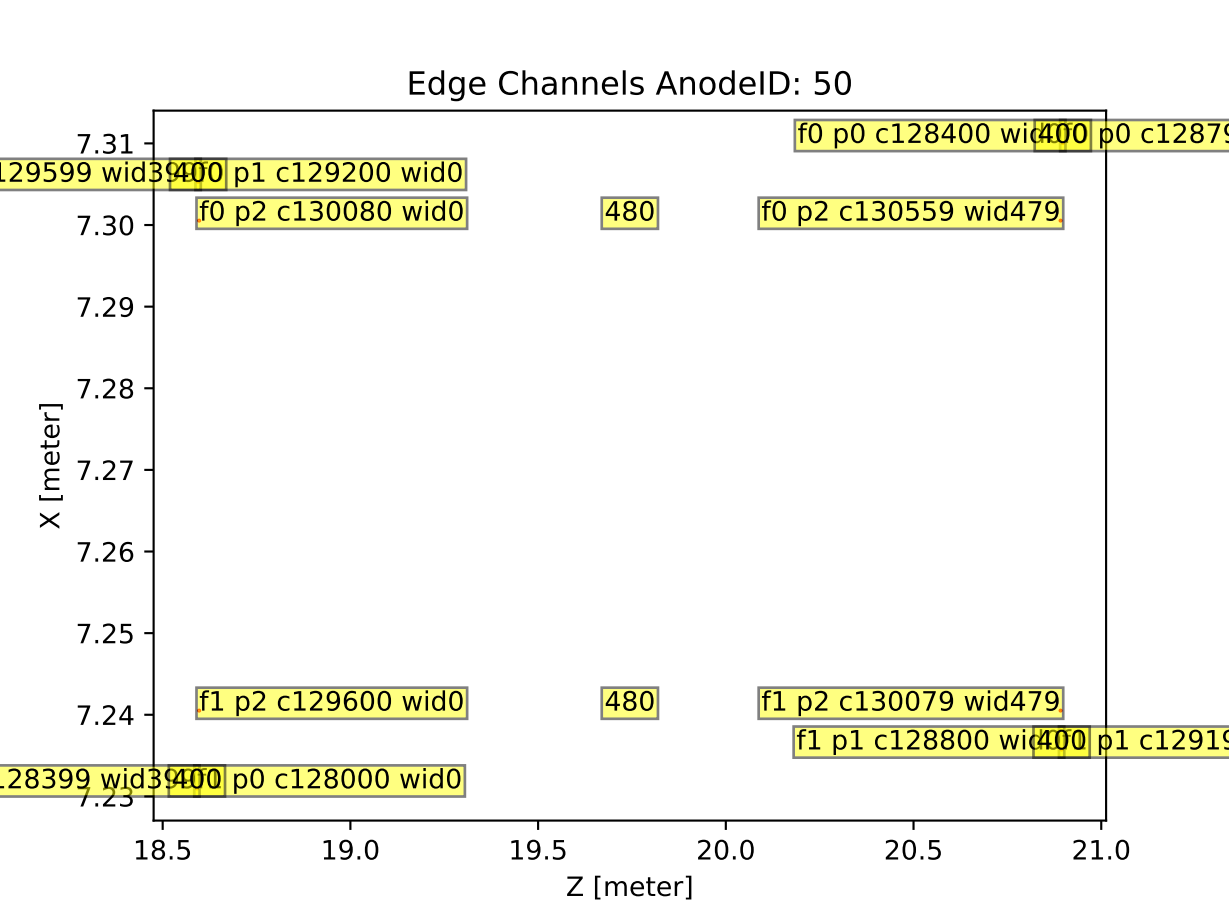

Edge Channels AnodeID: 45
f0 p0 c115600 wid0
400
f0 p0 c115999 wid399
f0 p1 c116799 wid399
400
f0 p1 c116400 wid0
f0 p2 c117280 wid0
480
f0 p2 c117759 wid479
f1 p2 c116800 wid0
480
f1 p2 c117279 wid479
f1 p1 c116000 wid0
400
f1 p1 c116399 wid399
f1 p0 c115599 wid399
400
f1 p0 c115200 wid0
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
−7.31
X [meter]
16.5
17.0
17.5
18.0
18.5
Z [meter]

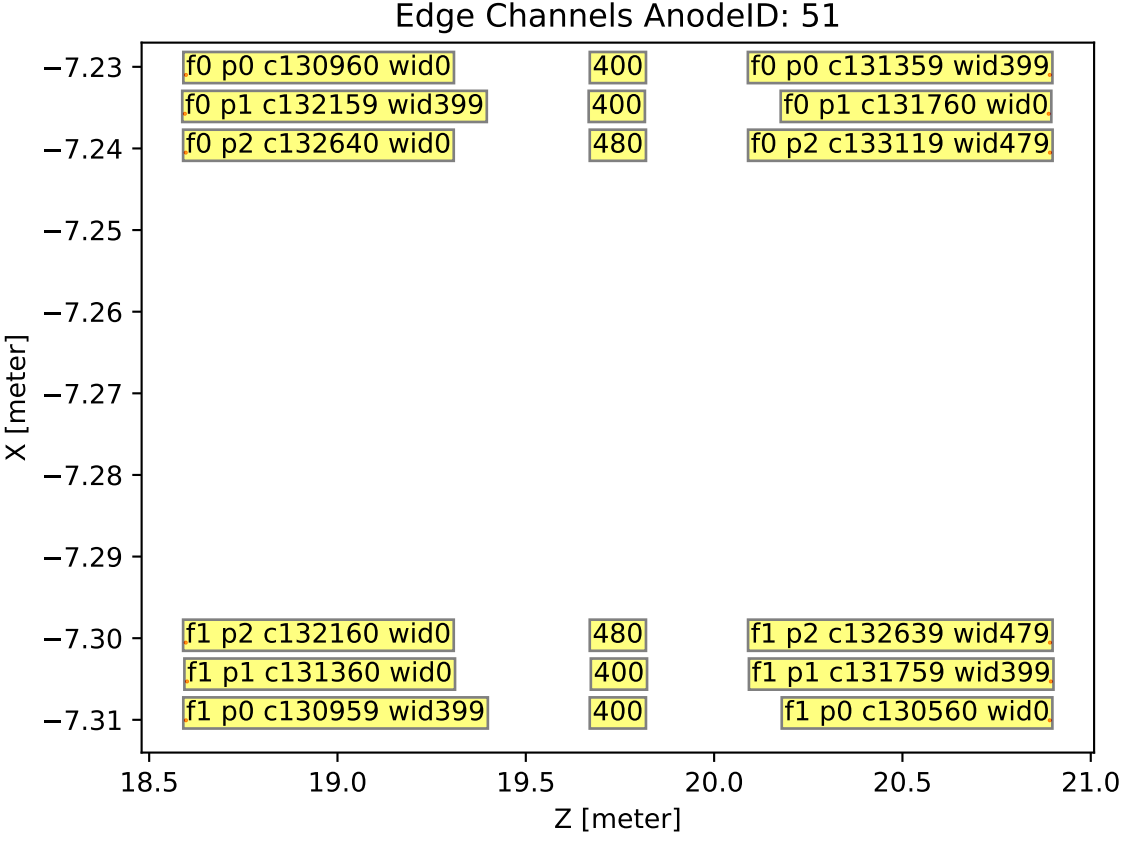

Edge Channels AnodeID: 46
f0 p0 c118160 wid0
400
f0 p0 c118559 wid399
f0 p1 c119359 wid399
400
f0 p1 c118960 wid0
f0 p2 c119840 wid0
480
f0 p2 c120319 wid479
f1 p2 c119360 wid0
480
f1 p2 c119839 wid479
f1 p1 c118560 wid0
400
f1 p1 c118959 wid399
f1 p0 c118159 wid399
400
f1 p0 c117760 wid0
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
X [meter]
16.5
17.0
17.5
18.0
18.5
Z [meter]

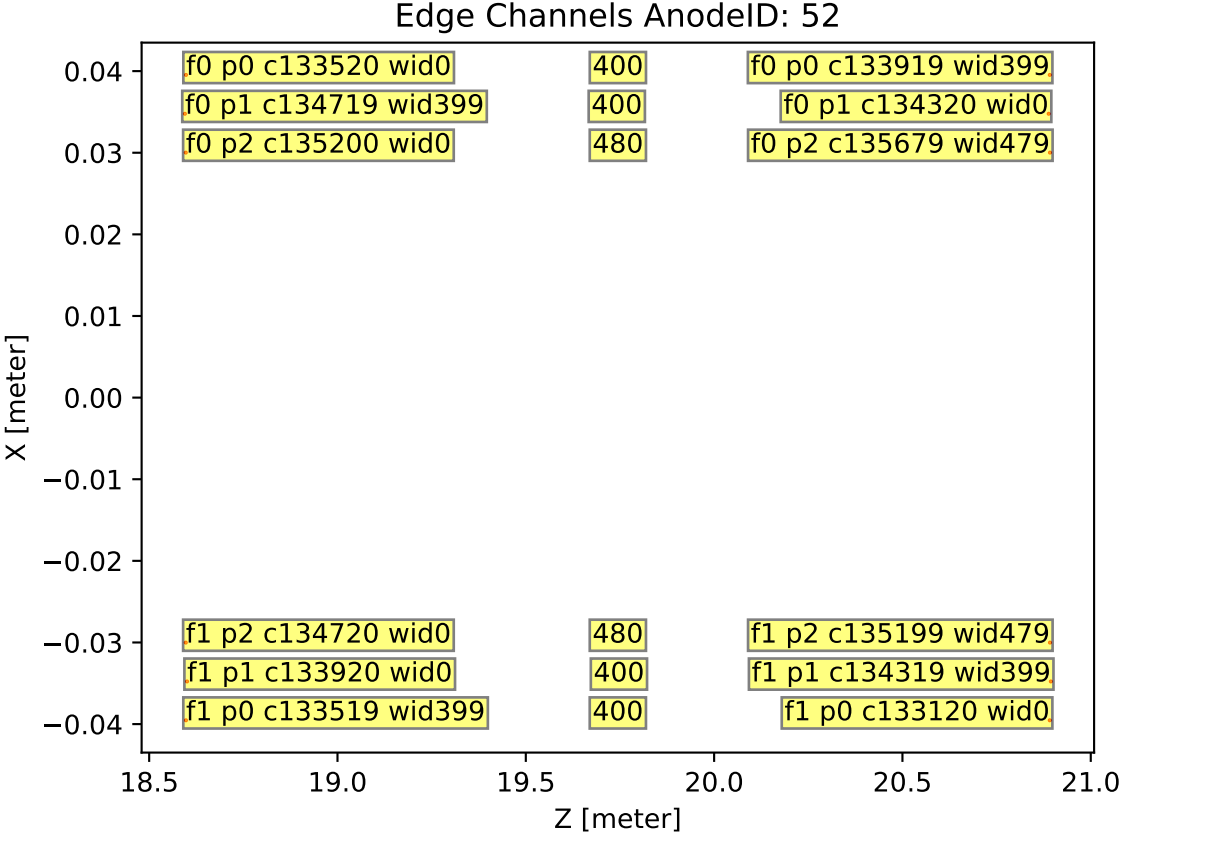

Edge Channels AnodeID: 47
f0 p0 c120720 wid0
400
f0 p0 c121119 wid399
f0 p1 c121919 wid399
400
f0 p1 c121520 wid0
f0 p2 c122400 wid0
480
f0 p2 c122879 wid479
f1 p2 c121920 wid0
480
f1 p2 c122399 wid479
f1 p1 c121120 wid0
400
f1 p1 c121519 wid399
f1 p0 c120719 wid399
400
f1 p0 c120320 wid0
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
7.23
X [meter]
16.5
17.0
17.5
18.0
18.5
Z [meter]

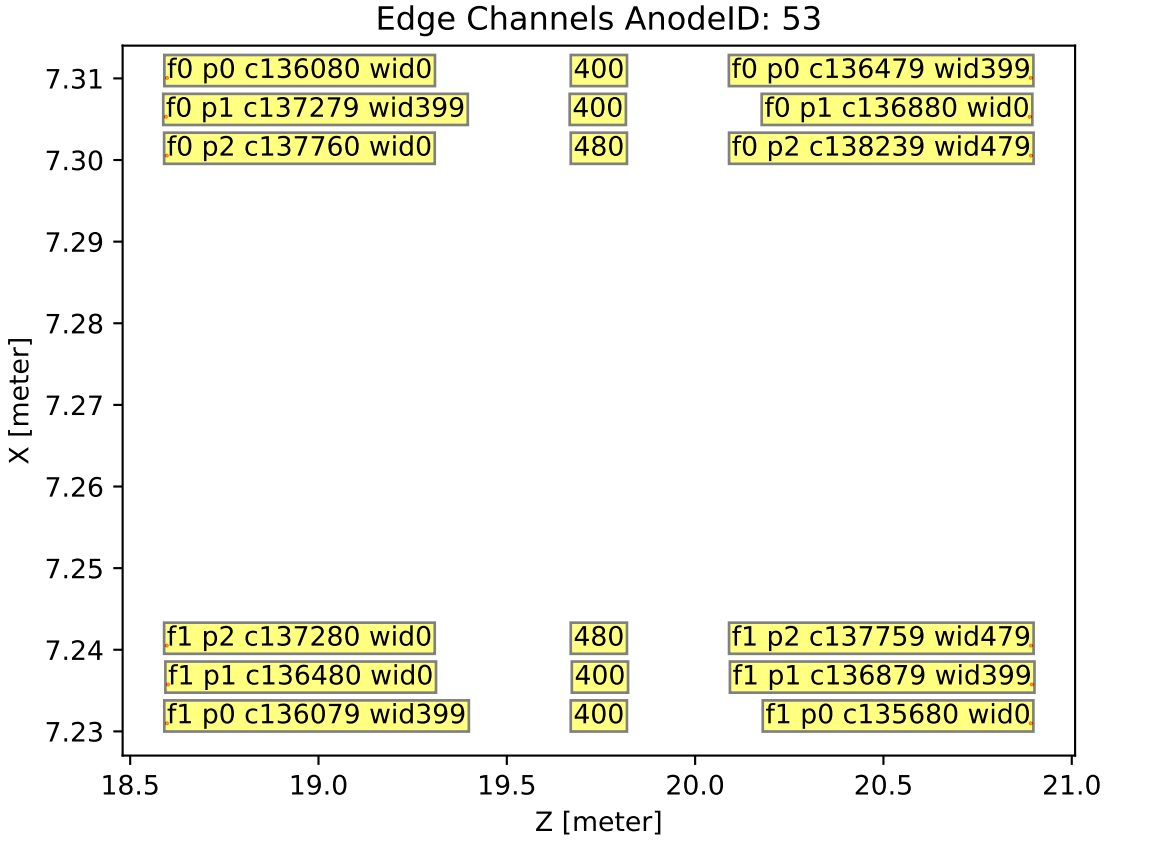

Edge Channels AnodeID: 48
f0 p0 c123280 wid
400
p0 c1236
124479 wid3
400
p1 c124080 wid0
f0 p2 c124960 wid0
480
f0 p2 c125439 wid479
f1 p2 c124480 wid0
480
f1 p2 c124959 wid479
f1 p1 c123680 wid
400
p1 c1240
123279 wid3
400
p0 c122880 wid0
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
X [meter]
18.5
19.0
19.5
20.0
20.5
21.0
Z [meter]

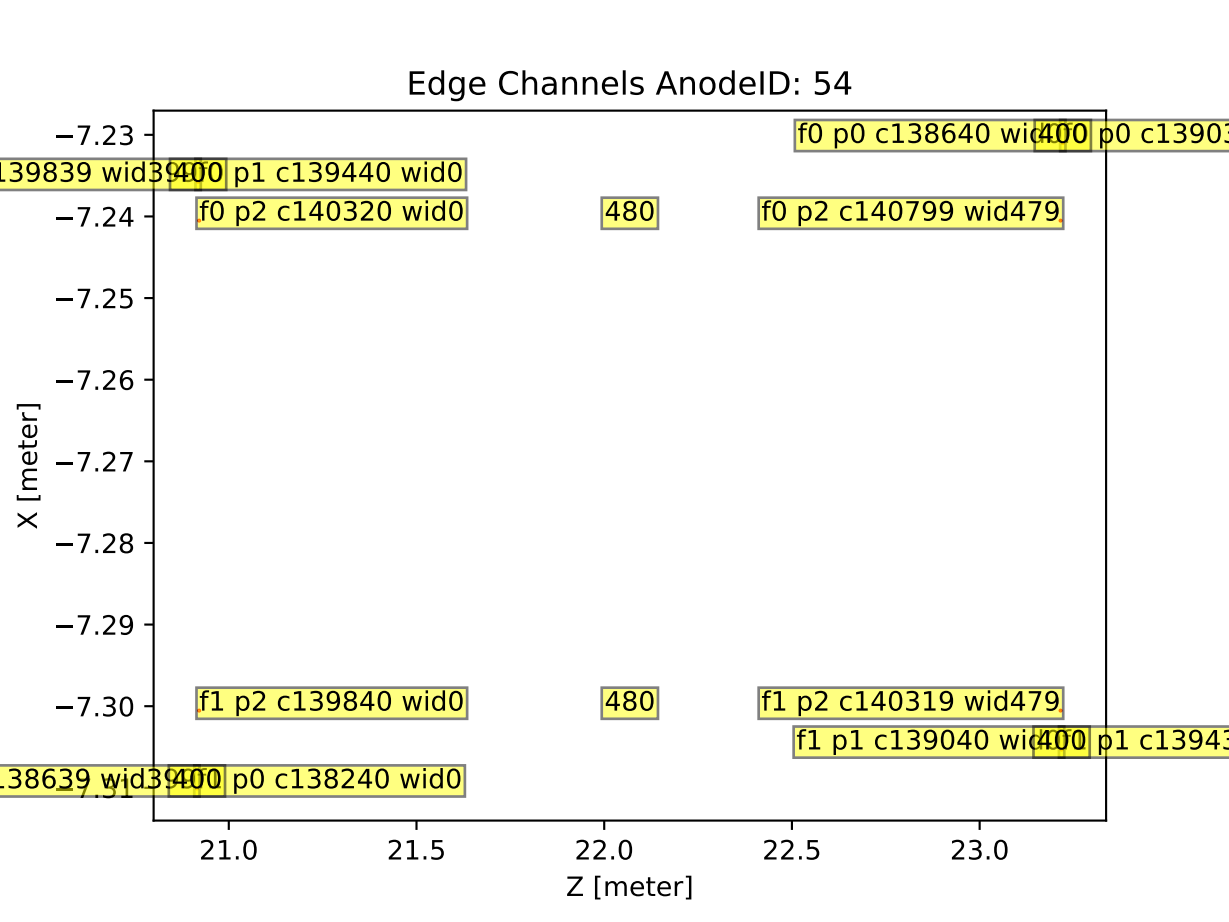

Edge Channels AnodeID: 49
f0 p0 c125840 wid400
f0 p0 c1262
127039 wid3
400 p1 c126640 wid0
f0 p2 c127520 wid0
480
f0 p2 c127999 wid479
f1 p2 c127040 wid0
480
f1 p2 c127519 wid479
f1 p1 c126240 wid400
p1 c1266
125839 wid3
400 p0 c125440 wid0
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
X [meter]
18.5
19.0
19.5
20.0
20.5
21.0
Z [meter]

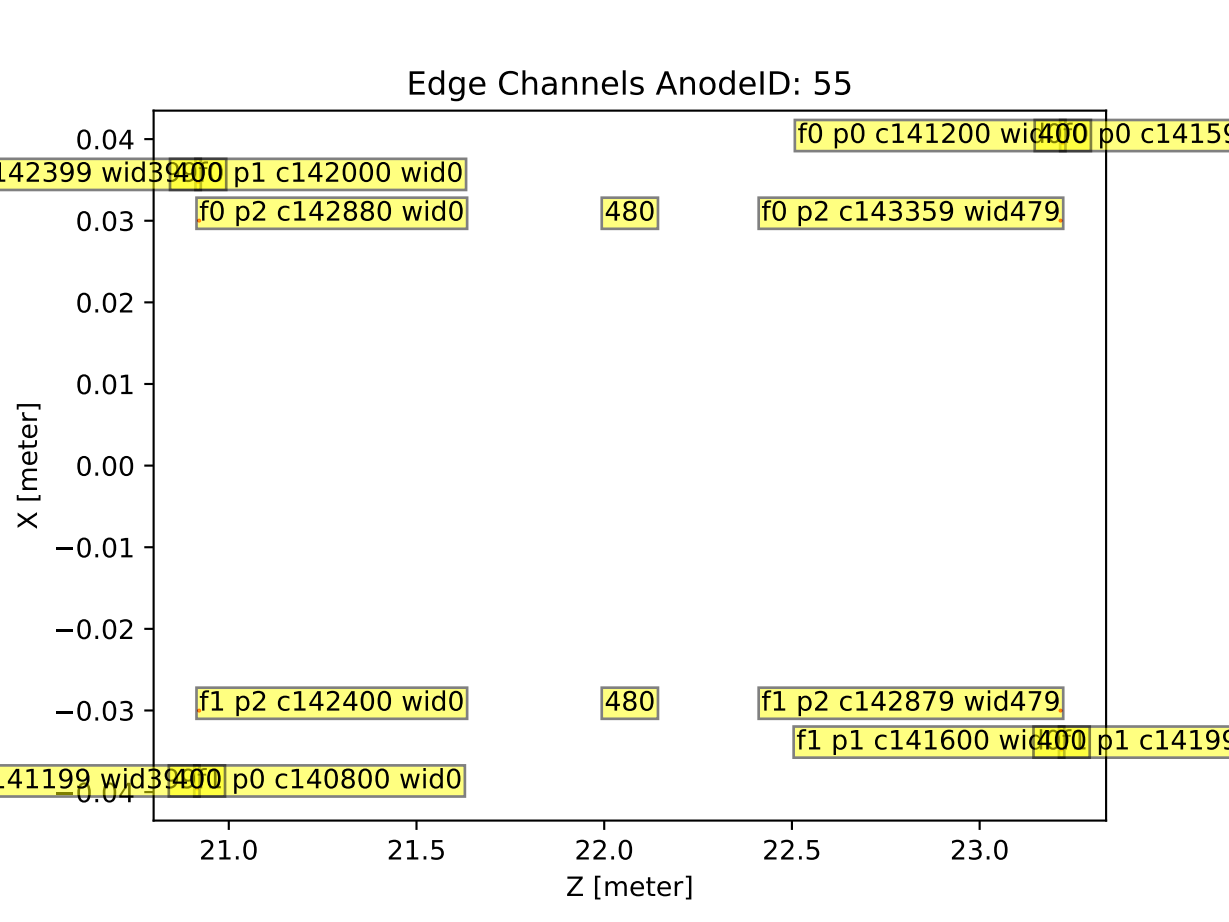

Edge Channels AnodeID: 50
f0 p0 c128400 wid400
p0 c1287
129599 wid3940
f1 p1 c129200 wid0
f0 p2 c130080 wid0
480
f0 p2 c130559 wid479
f1 p2 c129600 wid0
480
f1 p2 c130079 wid479
f1 p1 c128800 wid400
p1 c1291
128399 wid3940
f1 p0 c128000 wid0
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
7.23
X [meter]
18.5
19.0
19.5
20.0
20.5
21.0
Z [meter]

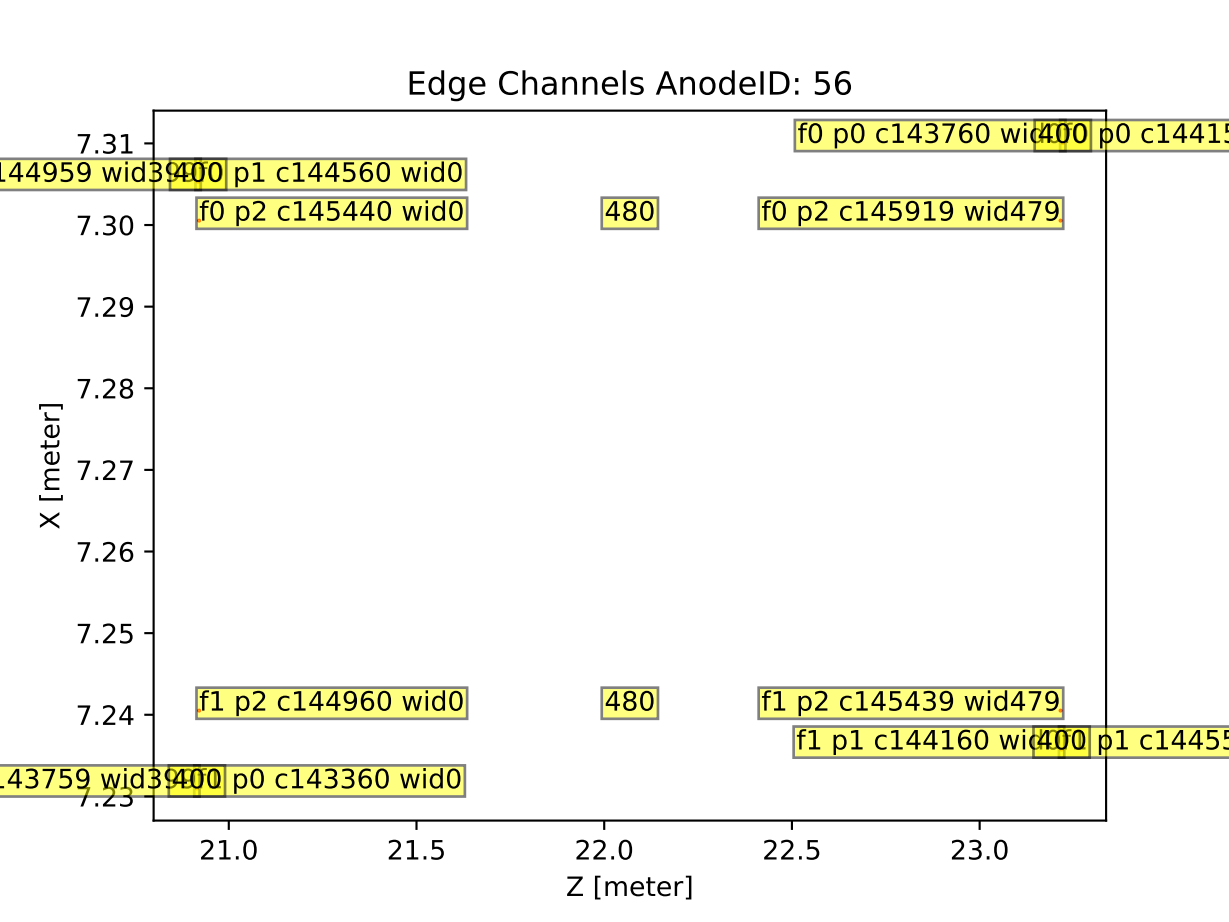

Edge Channels AnodeID: 51
f0 p0 c130960 wid0
400
f0 p0 c131359 wid399
f0 p1 c132159 wid399
400
f0 p1 c131760 wid0
f0 p2 c132640 wid0
480
f0 p2 c133119 wid479
f1 p2 c132160 wid0
480
f1 p2 c132639 wid479
f1 p1 c131360 wid0
400
f1 p1 c131759 wid399
f1 p0 c130959 wid399
400
f1 p0 c130560 wid0
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
−7.31
X [meter]
18.5
19.0
19.5
20.0
20.5
21.0
Z [meter]

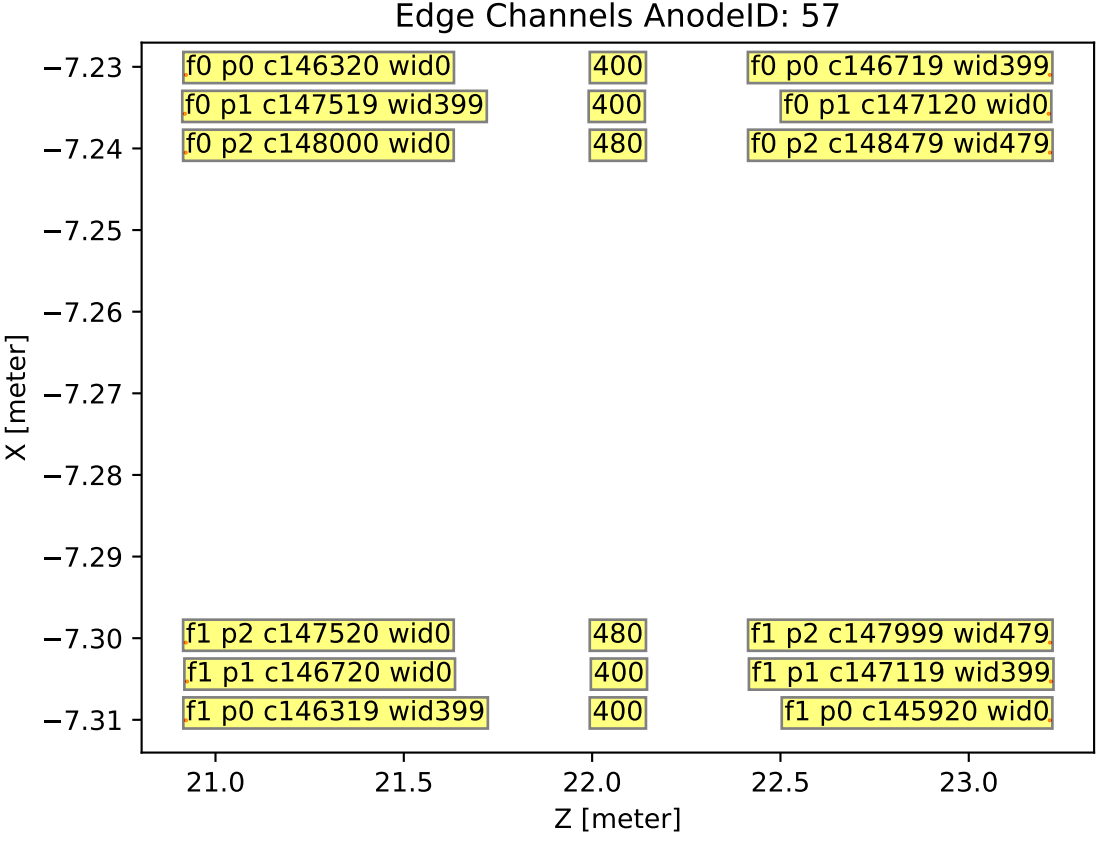

Edge Channels AnodeID: 52
f0 p0 c133520 wid0
400
f0 p0 c133919 wid399
f0 p1 c134719 wid399
400
f0 p1 c134320 wid0
f0 p2 c135200 wid0
480
f0 p2 c135679 wid479
f1 p2 c134720 wid0
480
f1 p2 c135199 wid479
f1 p1 c133920 wid0
400
f1 p1 c134319 wid399
f1 p0 c133519 wid399
400
f1 p0 c133120 wid0
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
X [meter]
18.5
19.0
19.5
20.0
20.5
21.0
Z [meter]

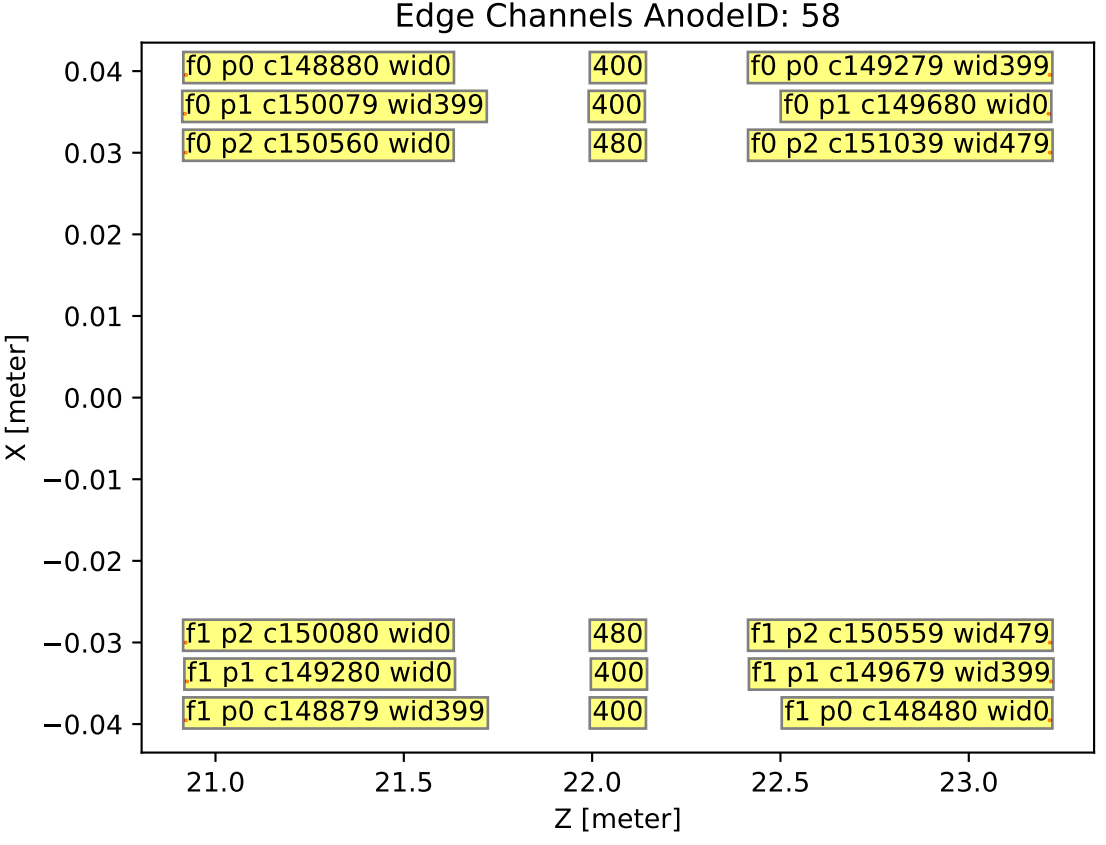

Edge Channels AnodeID: 53
f0 p0 c136080 wid0
400
f0 p0 c136479 wid399
f0 p1 c137279 wid399
400
f0 p1 c136880 wid0
f0 p2 c137760 wid0
480
f0 p2 c138239 wid479
f1 p2 c137280 wid0
480
f1 p2 c137759 wid479
f1 p1 c136480 wid0
400
f1 p1 c136879 wid399
f1 p0 c136079 wid399
400
f1 p0 c135680 wid0
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
7.23
X [meter]
18.5
19.0
19.5
20.0
20.5
21.0
Z [meter]

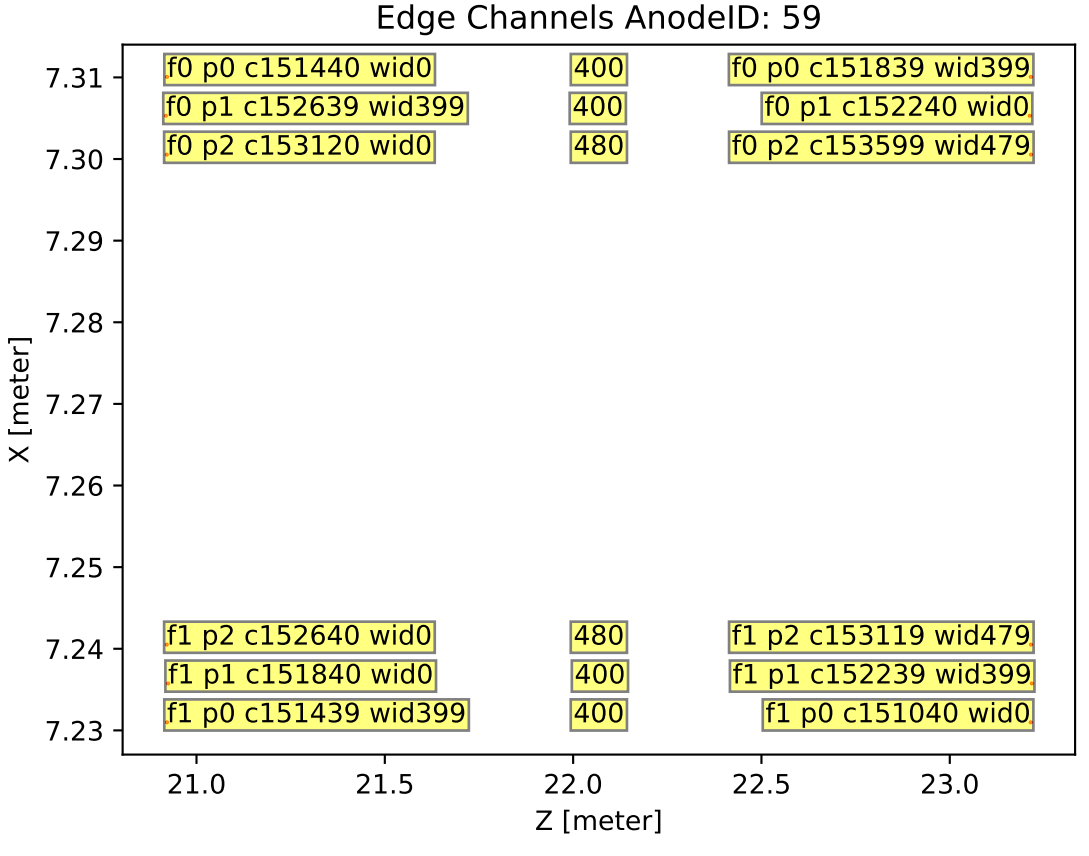

Edge Channels AnodeID: 54
f0 p0 c138640 wid400 p0 c13903
139839 wid3940 p1 c139440 wid0
f0 p2 c140320 wid0
480
f0 p2 c140799 wid479
f1 p2 c139840 wid0
480
f1 p2 c140319 wid479
f1 p1 c139040 wid400 p1 c13943
138639 wid3940 p0 c138240 wid0
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
X [meter]
21.0
21.5
22.0
22.5
23.0
Z [meter]

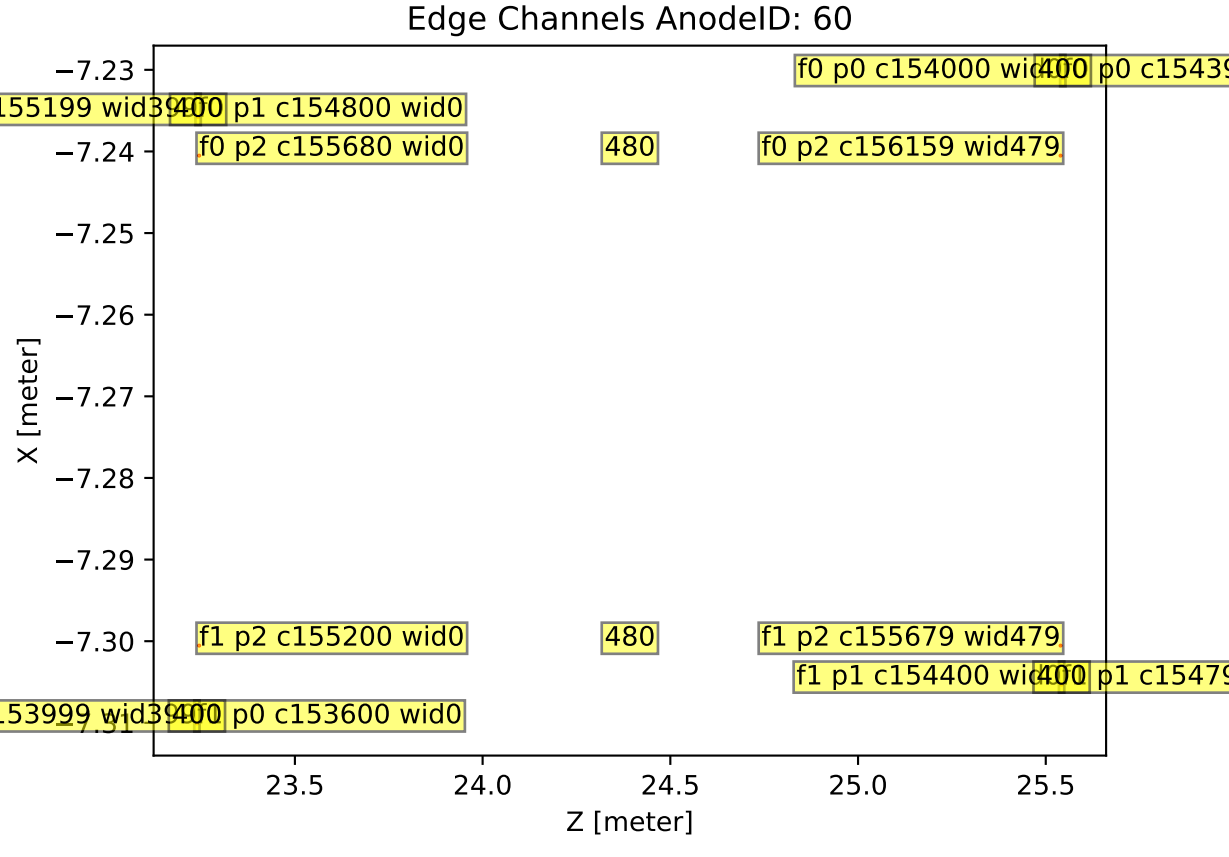

Edge Channels AnodeID: 55
f0 p0 c141200 wid400
f0 p1 c142000 wid0
f0 p2 c142880 wid0
480
f0 p2 c143359 wid479
f1 p2 c142400 wid0
480
f1 p2 c142879 wid479
f1 p1 c141600 wid400
f1 p0 c140800 wid0
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
X [meter]
21.0
21.5
22.0
22.5
23.0
Z [meter]

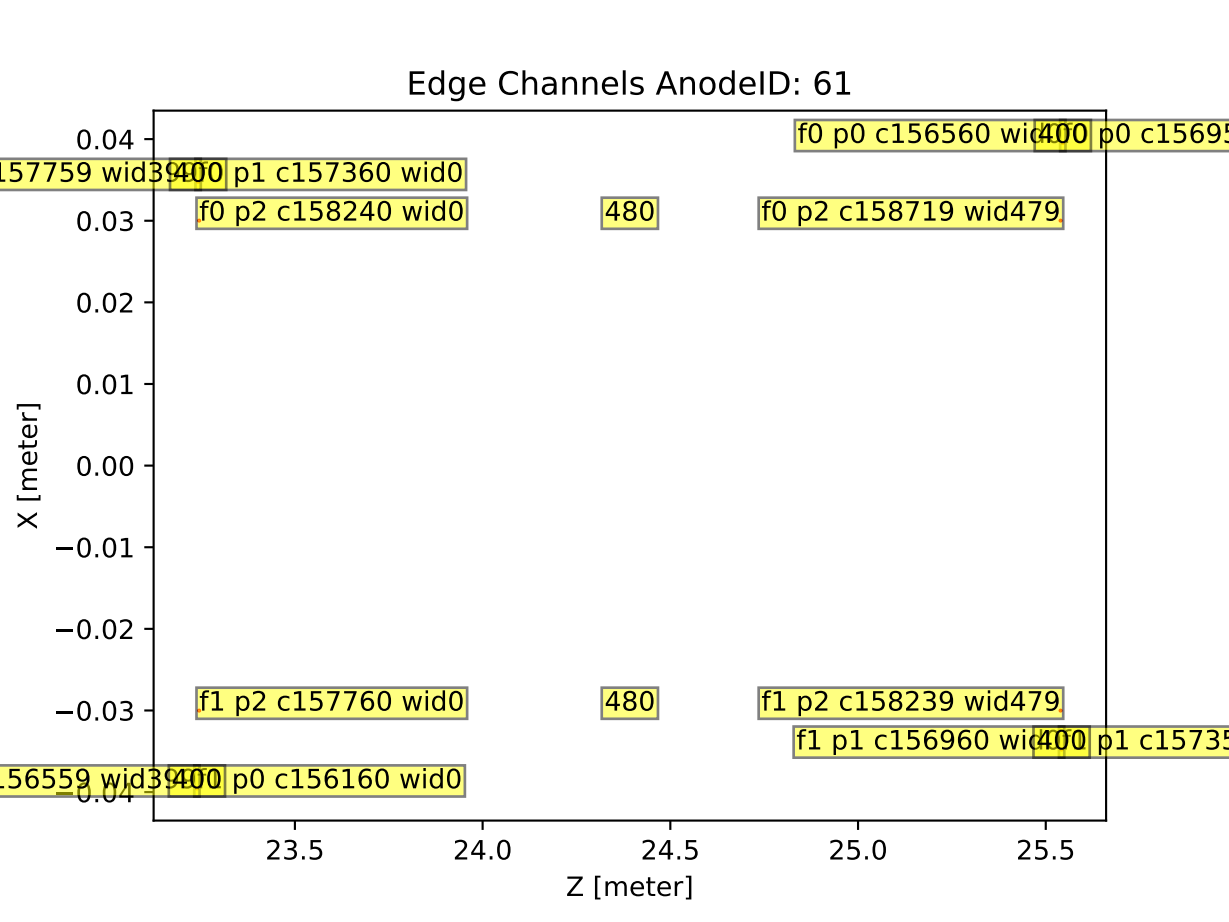

Edge Channels AnodeID: 56
f0 p0 c143760 wid400
f0 p1 c144560 wid0
f0 p2 c145440 wid0
480
f0 p2 c145919 wid479
f1 p2 c144960 wid0
480
f1 p2 c145439 wid479
f1 p1 c144160 wid400
f1 p0 c143360 wid0
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
7.23
X [meter]
21.0
21.5
22.0
22.5
23.0
Z [meter]

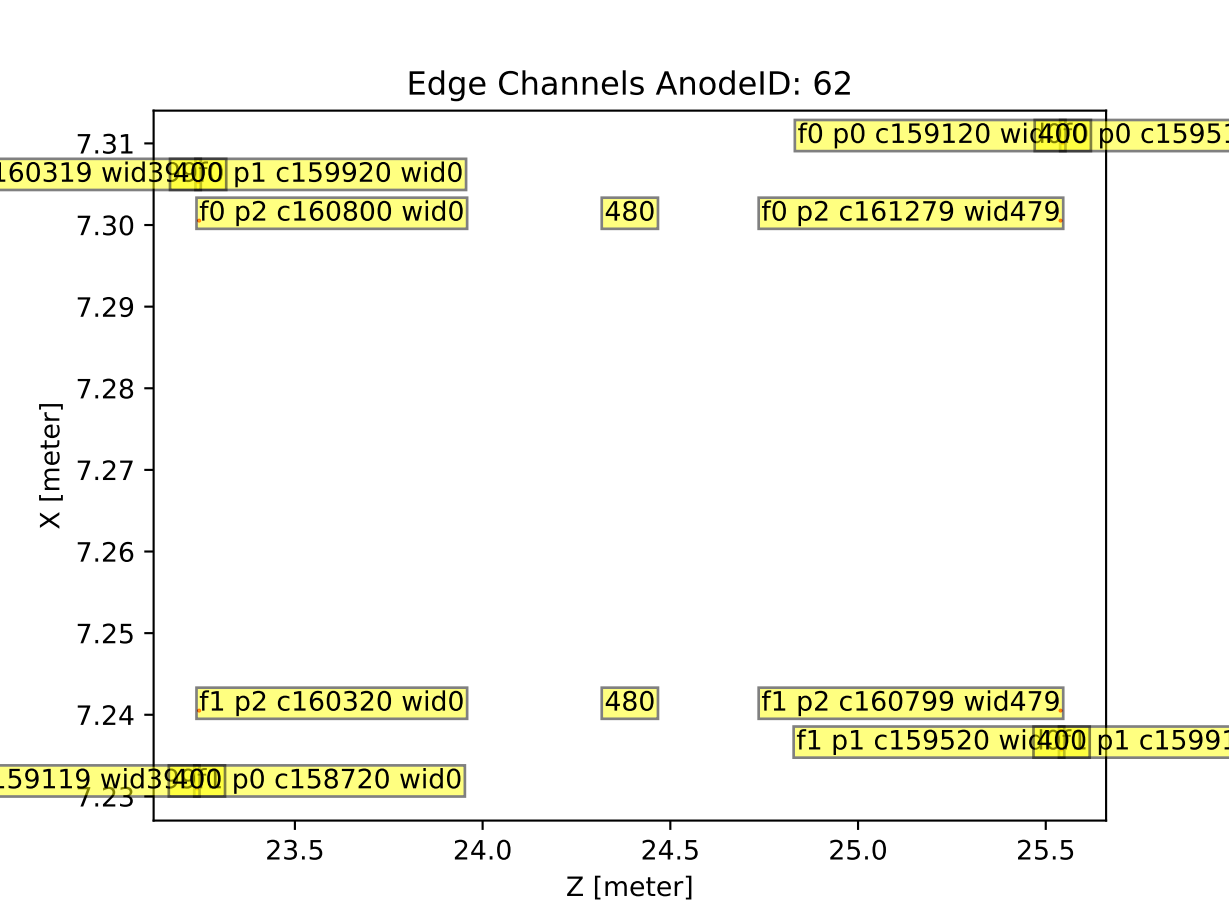

Edge Channels AnodeID: 57
f0 p0 c146320 wid0
400
f0 p0 c146719 wid399
f0 p1 c147519 wid399
400
f0 p1 c147120 wid0
f0 p2 c148000 wid0
480
f0 p2 c148479 wid479
f1 p2 c147520 wid0
480
f1 p2 c147999 wid479
f1 p1 c146720 wid0
400
f1 p1 c147119 wid399
f1 p0 c146319 wid399
400
f1 p0 c145920 wid0
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
−7.31
X [meter]
21.0
21.5
22.0
22.5
23.0
Z [meter]

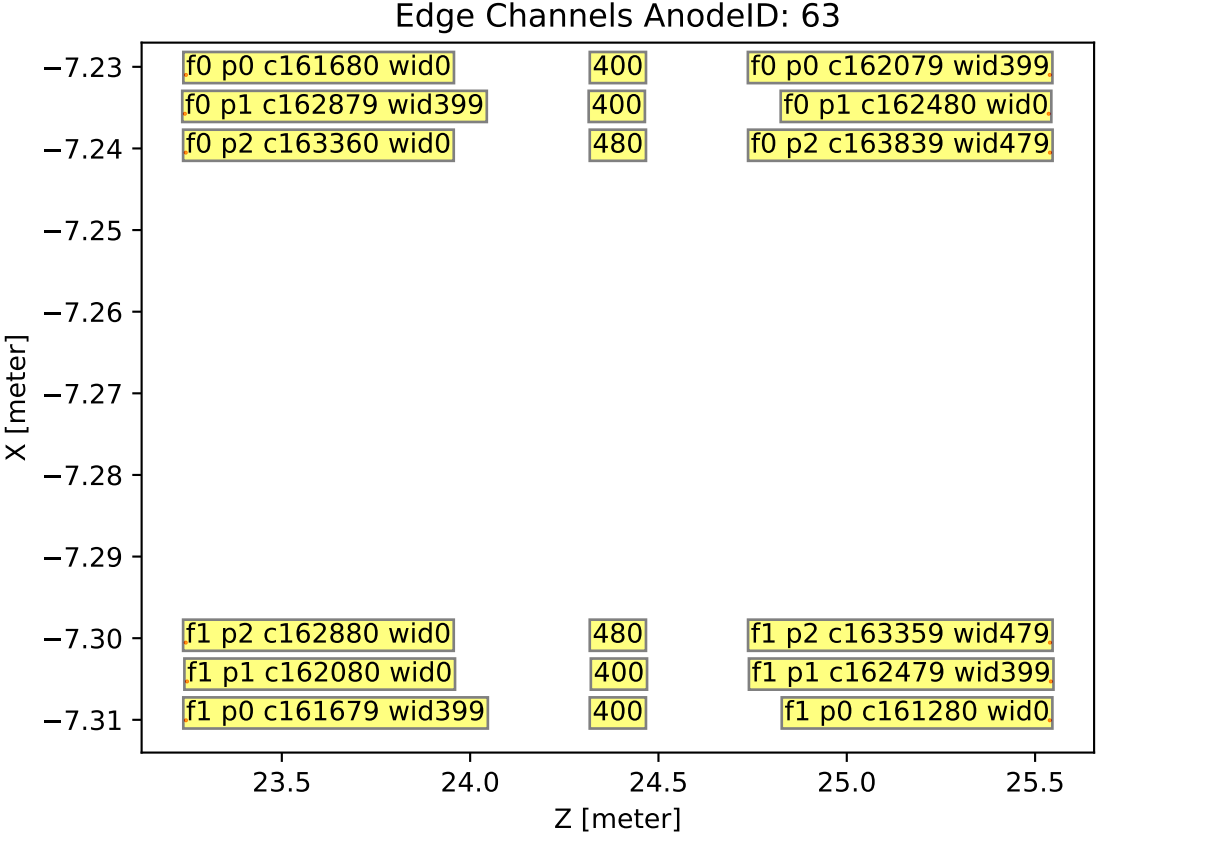

Edge Channels AnodeID: 58
f0 p0 c148880 wid0
400
f0 p0 c149279 wid399
f0 p1 c150079 wid399
400
f0 p1 c149680 wid0
f0 p2 c150560 wid0
480
f0 p2 c151039 wid479
f1 p2 c150080 wid0
480
f1 p2 c150559 wid479
f1 p1 c149280 wid0
400
f1 p1 c149679 wid399
f1 p0 c148879 wid399
400
f1 p0 c148480 wid0
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
X [meter]
21.0
21.5
22.0
22.5
23.0
Z [meter]

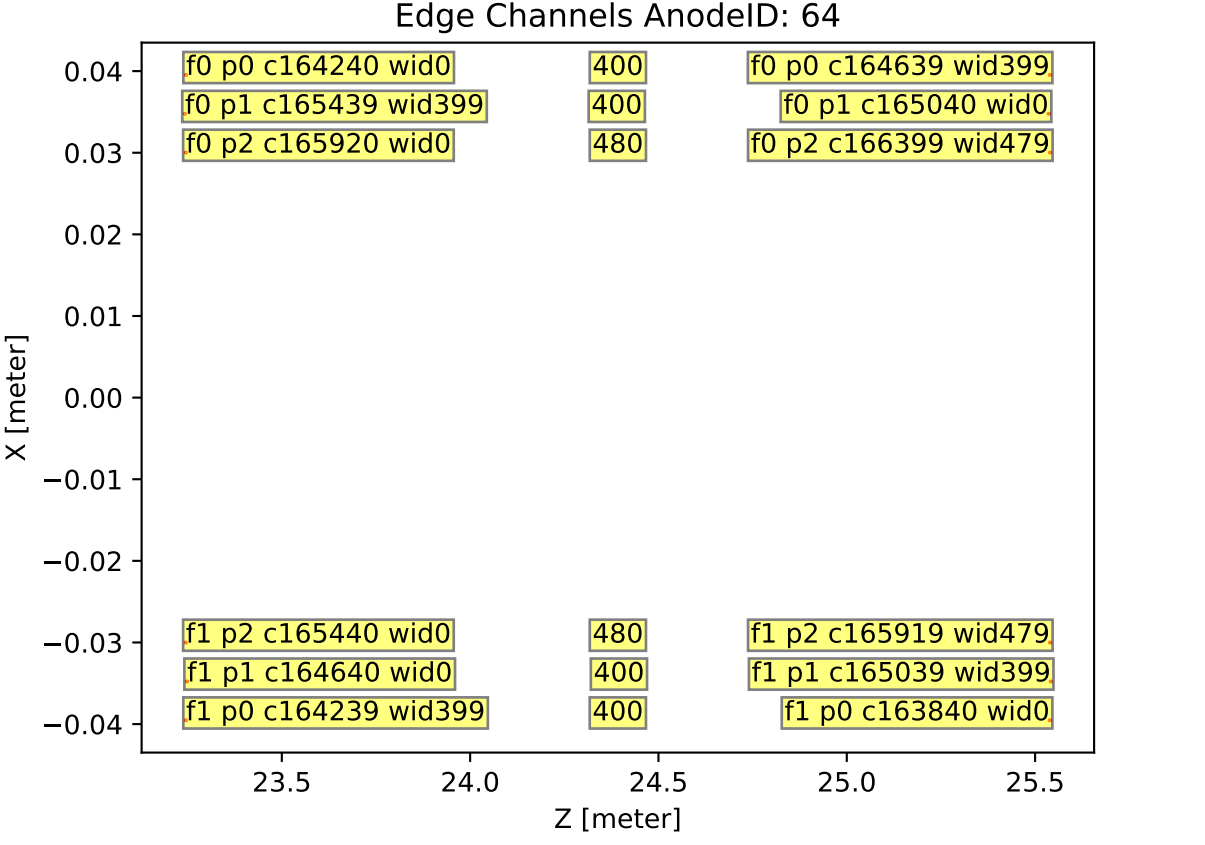

Edge Channels AnodeID: 59
f0 p0 c151440 wid0
400
f0 p0 c151839 wid399
f0 p1 c152639 wid399
400
f0 p1 c152240 wid0
f0 p2 c153120 wid0
480
f0 p2 c153599 wid479
f1 p2 c152640 wid0
480
f1 p2 c153119 wid479
f1 p1 c151840 wid0
400
f1 p1 c152239 wid399
f1 p0 c151439 wid399
400
f1 p0 c151040 wid0
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
7.23
X [meter]
21.0
21.5
22.0
22.5
23.0
Z [meter]

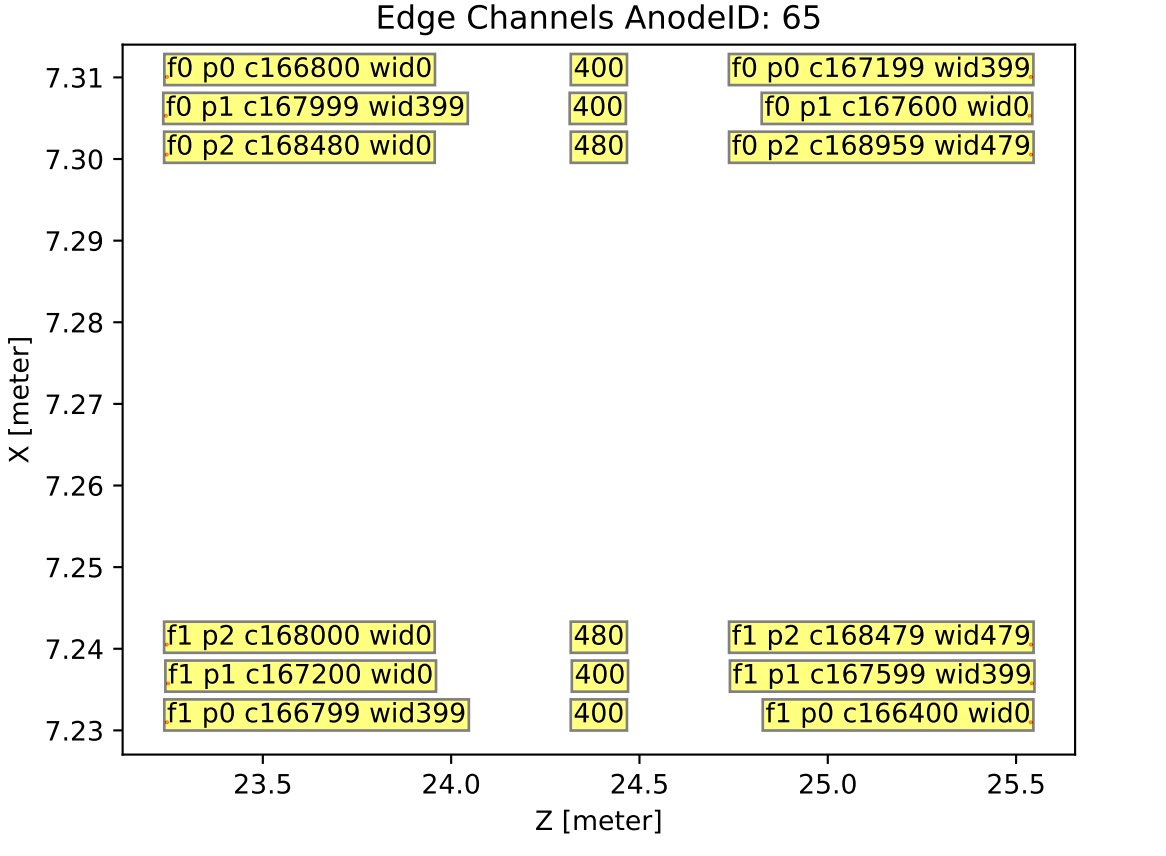

Edge Channels AnodeID: 60
f0 p0 c154000 wid400
p0 c1543
155199 wid39
400 p1 c154800 wid0
f0 p2 c155680 wid0
480
f0 p2 c156159 wid479
f1 p2 c155200 wid0
480
f1 p2 c155679 wid479
f1 p1 c154400 wid400
p1 c1547
153999 wid39
400 p0 c153600 wid0
X [meter]
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
23.5
24.0
24.5
25.0
25.5
Z [meter]

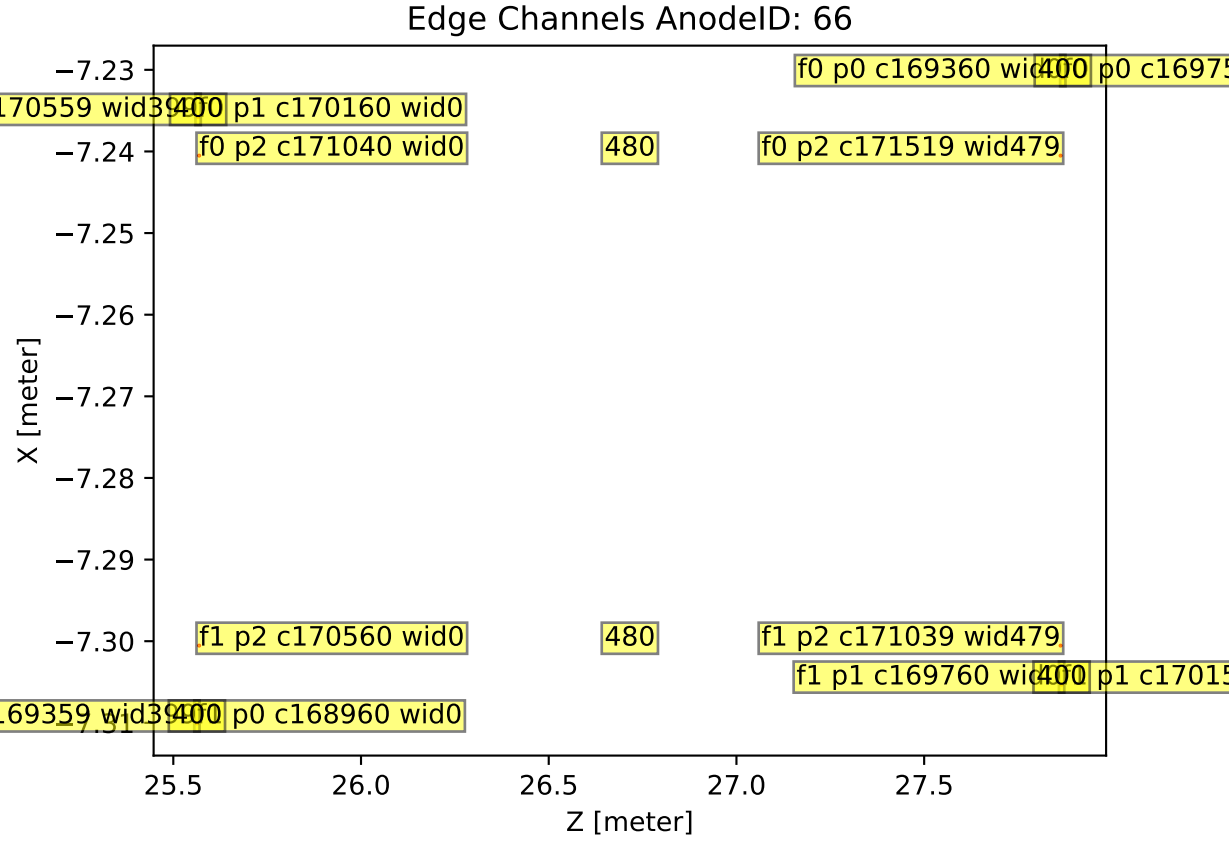

Edge Channels AnodeID: 61
f0 p0 c156560 wid400 p0 c15695
157759 wid3940 p1 c157360 wid0
f0 p2 c158240 wid0
480
f0 p2 c158719 wid479
f1 p2 c157760 wid0
480
f1 p2 c158239 wid479
f1 p1 c156960 wid400 p1 c15735
156559 wid3940 p0 c156160 wid0
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
X [meter]
23.5
24.0
24.5
25.0
25.5
Z [meter]

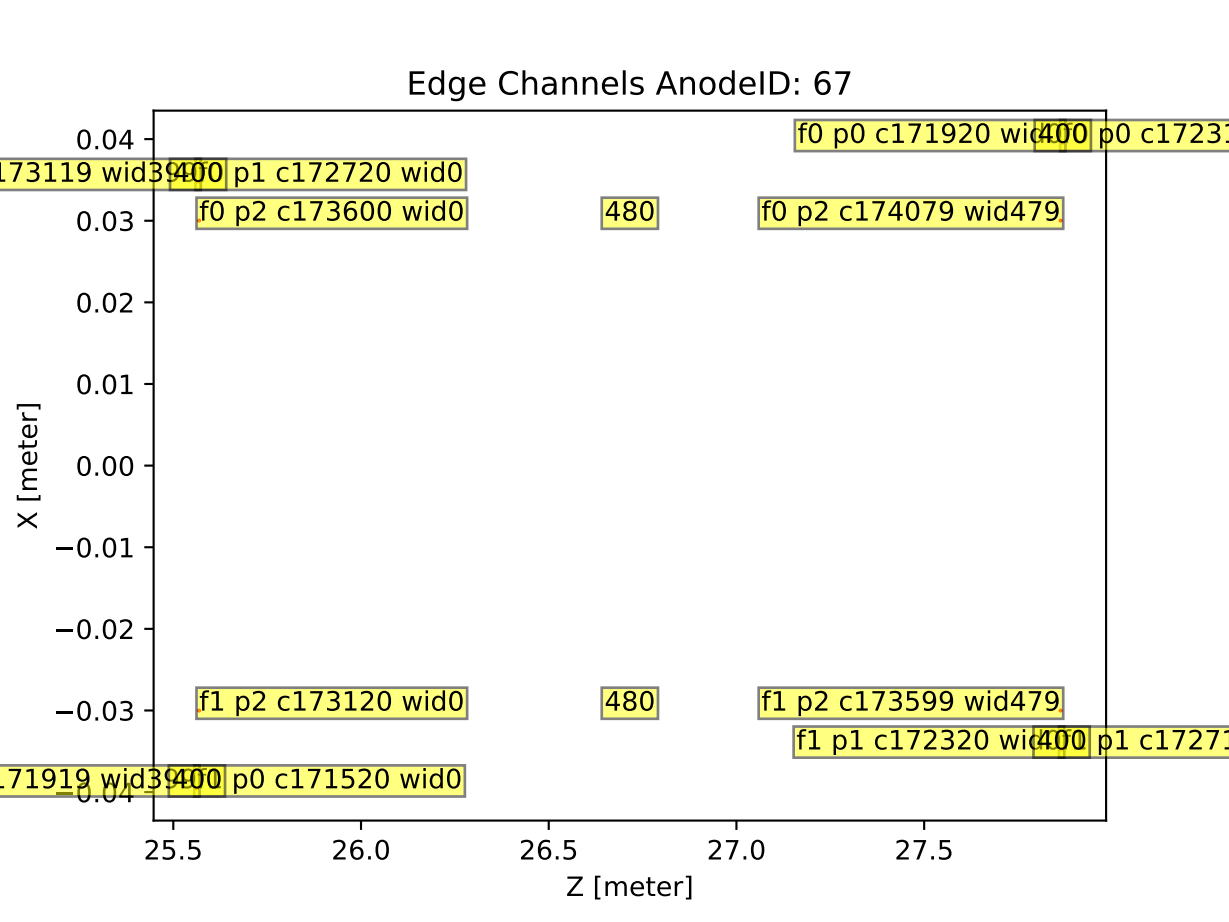

Edge Channels AnodeID: 62
f0 p0 c159120 wid400
f0 p1 c159920 wid0
f0 p2 c160800 wid0
480
f0 p2 c161279 wid479
f1 p2 c160320 wid0
480
f1 p2 c160799 wid479
f1 p1 c159520 wid400
f1 p0 c158720 wid0
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
X [meter]
23.5
24.0
24.5
25.0
25.5
Z [meter]

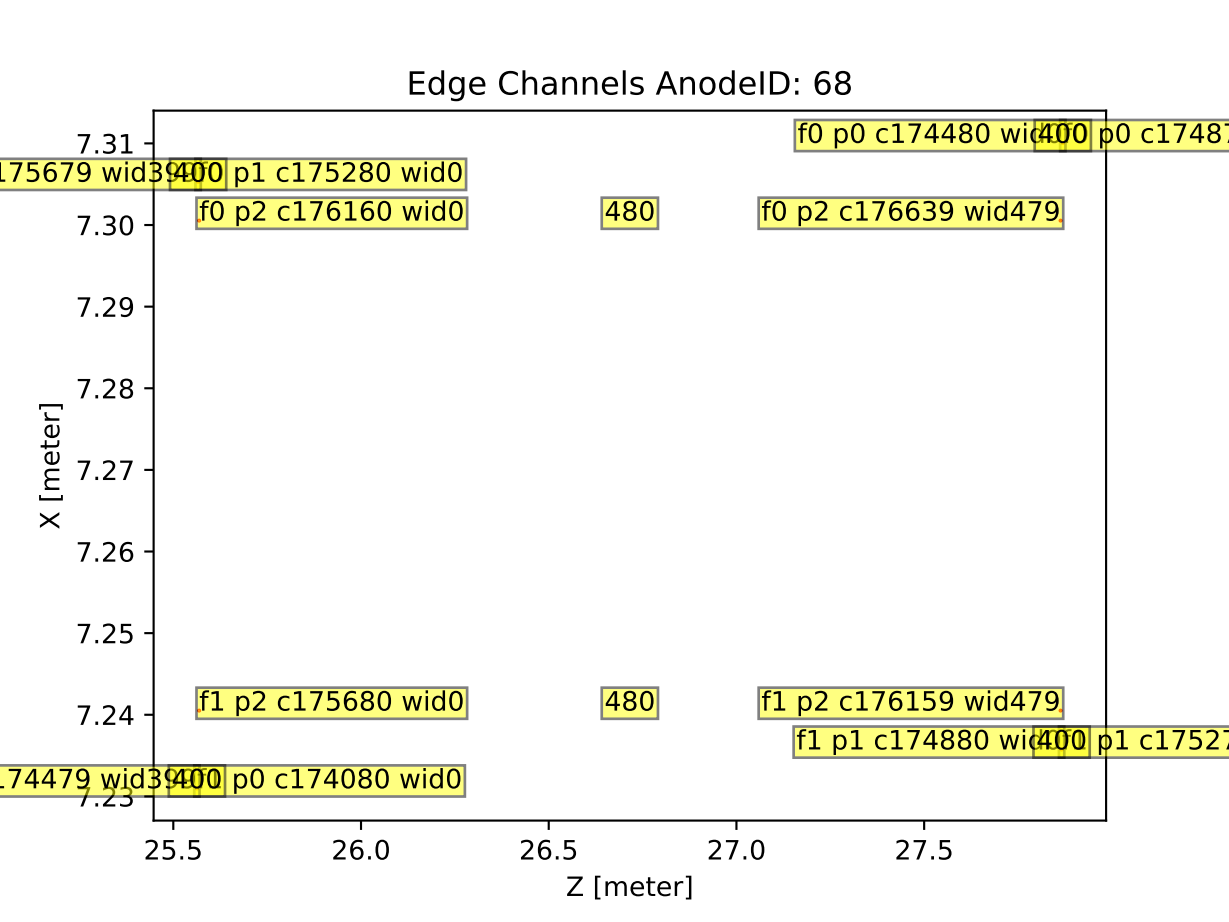

Edge Channels AnodeID: 63
f0 p0 c161680 wid0
400
f0 p0 c162079 wid399
f0 p1 c162879 wid399
400
f0 p1 c162480 wid0
f0 p2 c163360 wid0
480
f0 p2 c163839 wid479
f1 p2 c162880 wid0
480
f1 p2 c163359 wid479
f1 p1 c162080 wid0
400
f1 p1 c162479 wid399
f1 p0 c161679 wid399
400
f1 p0 c161280 wid0
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
−7.31
X [meter]
23.5
24.0
24.5
25.0
25.5
Z [meter]

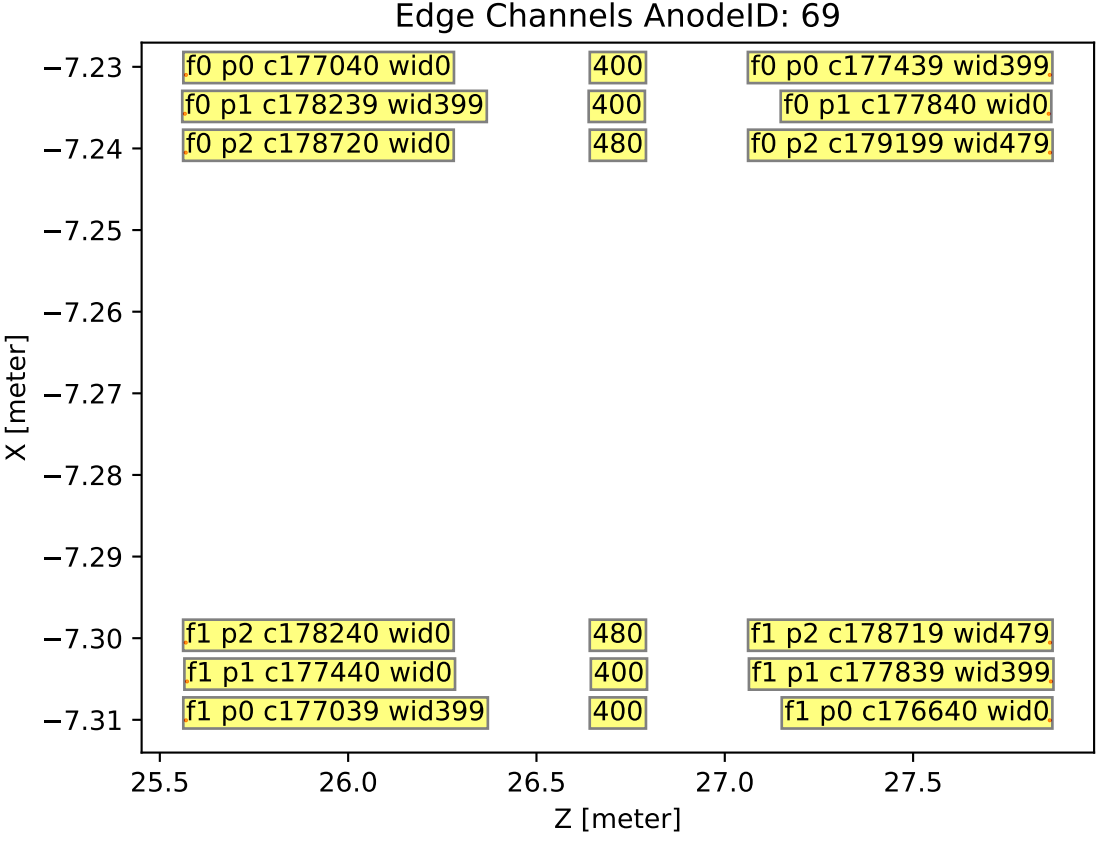

Edge Channels AnodeID: 64
f0 p0 c164240 wid0
400
f0 p0 c164639 wid399
f0 p1 c165439 wid399
400
f0 p1 c165040 wid0
f0 p2 c165920 wid0
480
f0 p2 c166399 wid479
f1 p2 c165440 wid0
480
f1 p2 c165919 wid479
f1 p1 c164640 wid0
400
f1 p1 c165039 wid399
f1 p0 c164239 wid399
400
f1 p0 c163840 wid0
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
X [meter]
23.5
24.0
24.5
25.0
25.5
Z [meter]

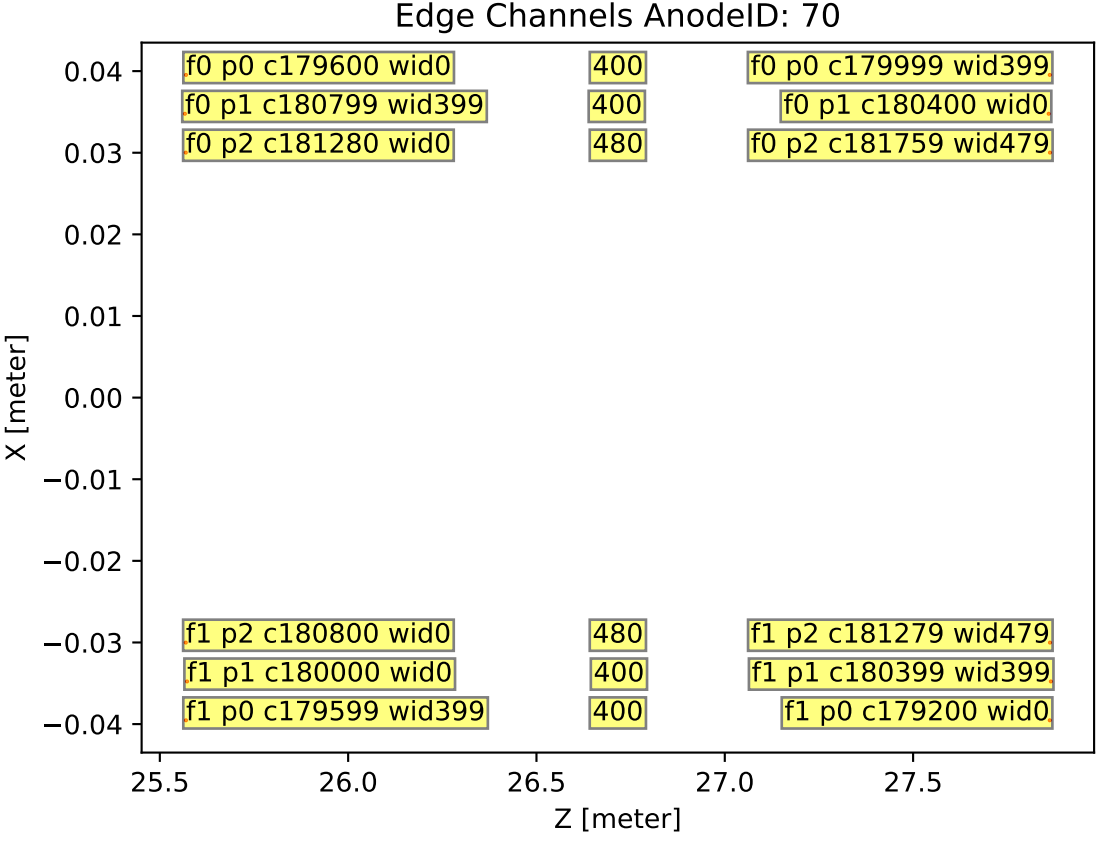

Edge Channels AnodeID: 65
f0 p0 c166800 wid0
400
f0 p0 c167199 wid399
f0 p1 c167999 wid399
400
f0 p1 c167600 wid0
f0 p2 c168480 wid0
480
f0 p2 c168959 wid479
f1 p2 c168000 wid0
480
f1 p2 c168479 wid479
f1 p1 c167200 wid0
400
f1 p1 c167599 wid399
f1 p0 c166799 wid399
400
f1 p0 c166400 wid0
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
7.23
X [meter]
23.5
24.0
24.5
25.0
25.5
Z [meter]

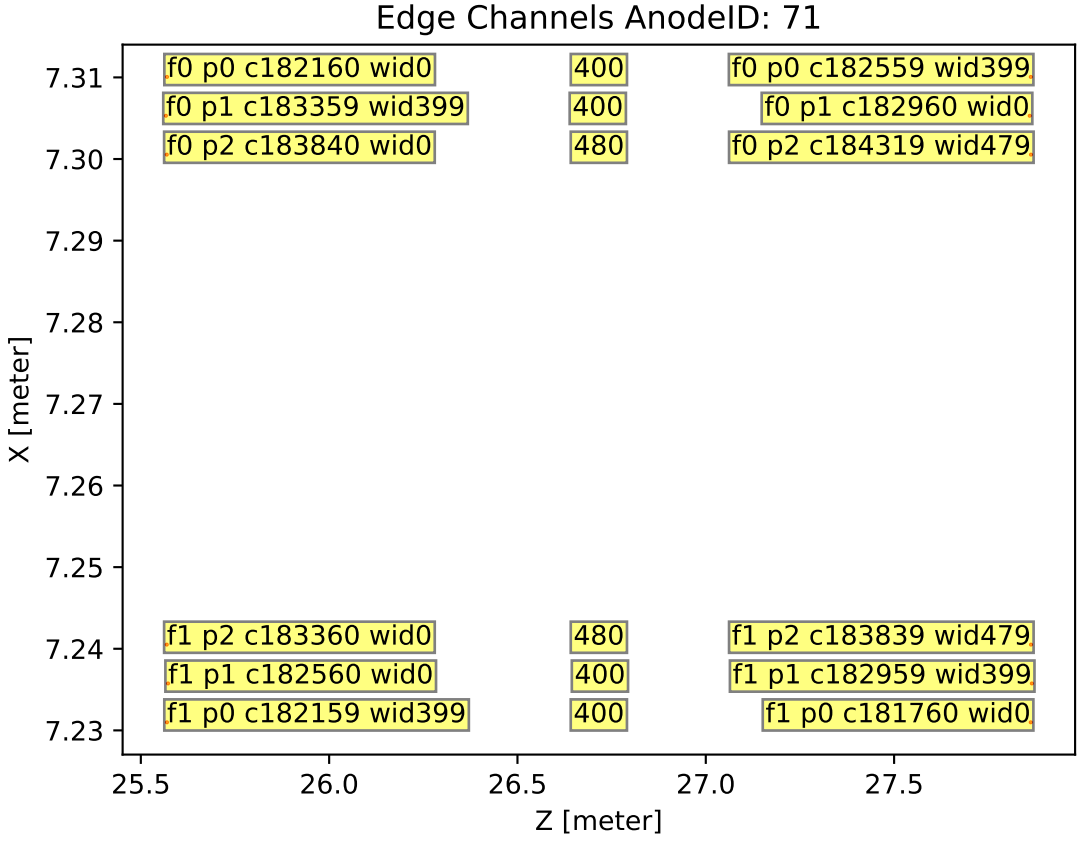

Edge Channels AnodeID: 66
f0 p0 c169360 wid400 p0 c16975
170559 wid39400 p1 c170160 wid0
f0 p2 c171040 wid0
480
f0 p2 c171519 wid479
f1 p2 c170560 wid0
480
f1 p2 c171039 wid479
f1 p1 c169760 wid400 p1 c17015
169359 wid39400 p0 c168960 wid0
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
X [meter]
25.5
26.0
26.5
27.0
27.5
Z [meter]

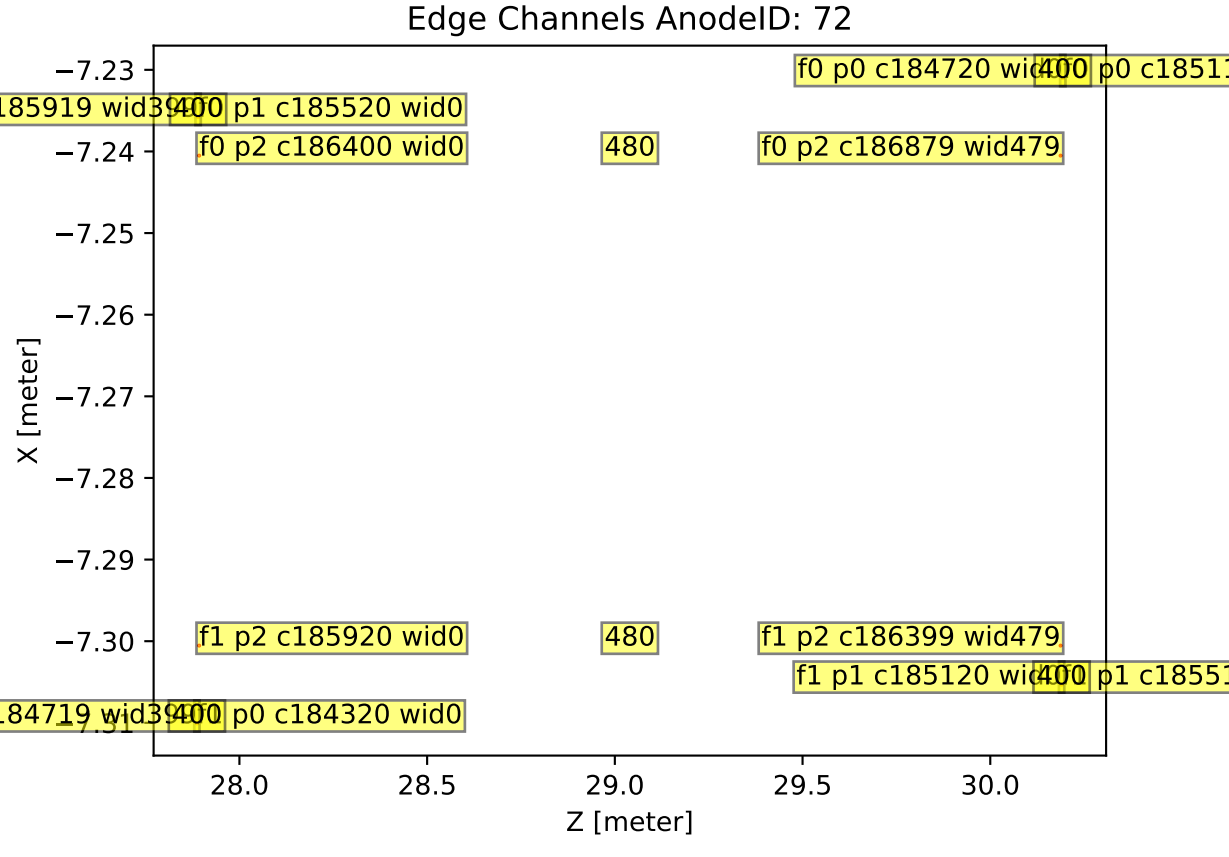

Edge Channels AnodeID: 67
f0 p0 c171920 wid400
p0 c17231
173119 wid3940
p1 c172720 wid0
f0 p2 c173600 wid0
480
f0 p2 c174079 wid479
f1 p2 c173120 wid0
480
f1 p2 c173599 wid479
f1 p1 c172320 wid400
p1 c17271
171919 wid3940
p0 c171520 wid0
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
X [meter]
25.5
26.0
26.5
27.0
27.5
Z [meter]

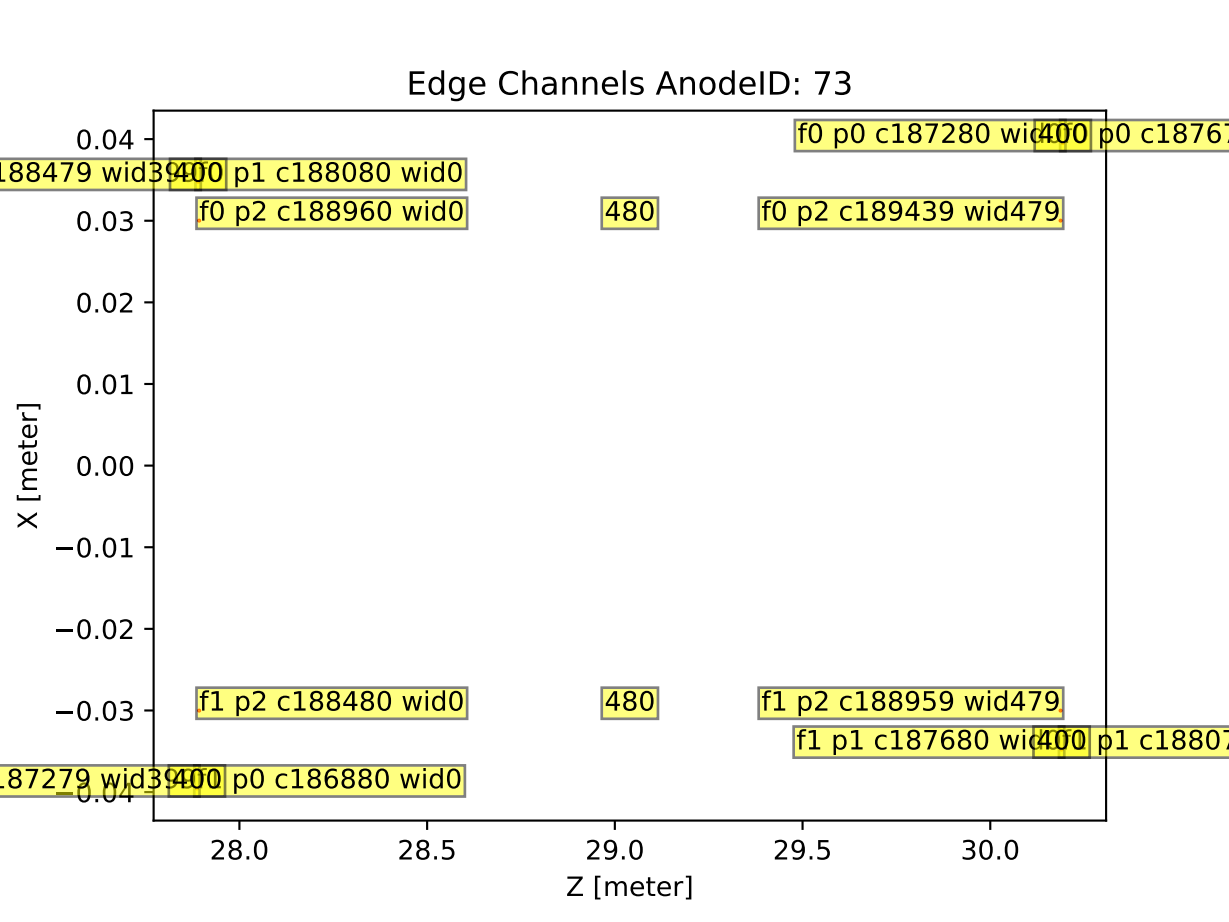

Edge Channels AnodeID: 68
f0 p0 c174480 wid400
f0 p1 c175280 wid0
f0 p2 c176160 wid0
480
f0 p2 c176639 wid479
f1 p2 c175680 wid0
480
f1 p2 c176159 wid479
f1 p1 c174880 wid400
f1 p0 c174080 wid0
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
X [meter]
25.5
26.0
26.5
27.0
27.5
Z [meter]

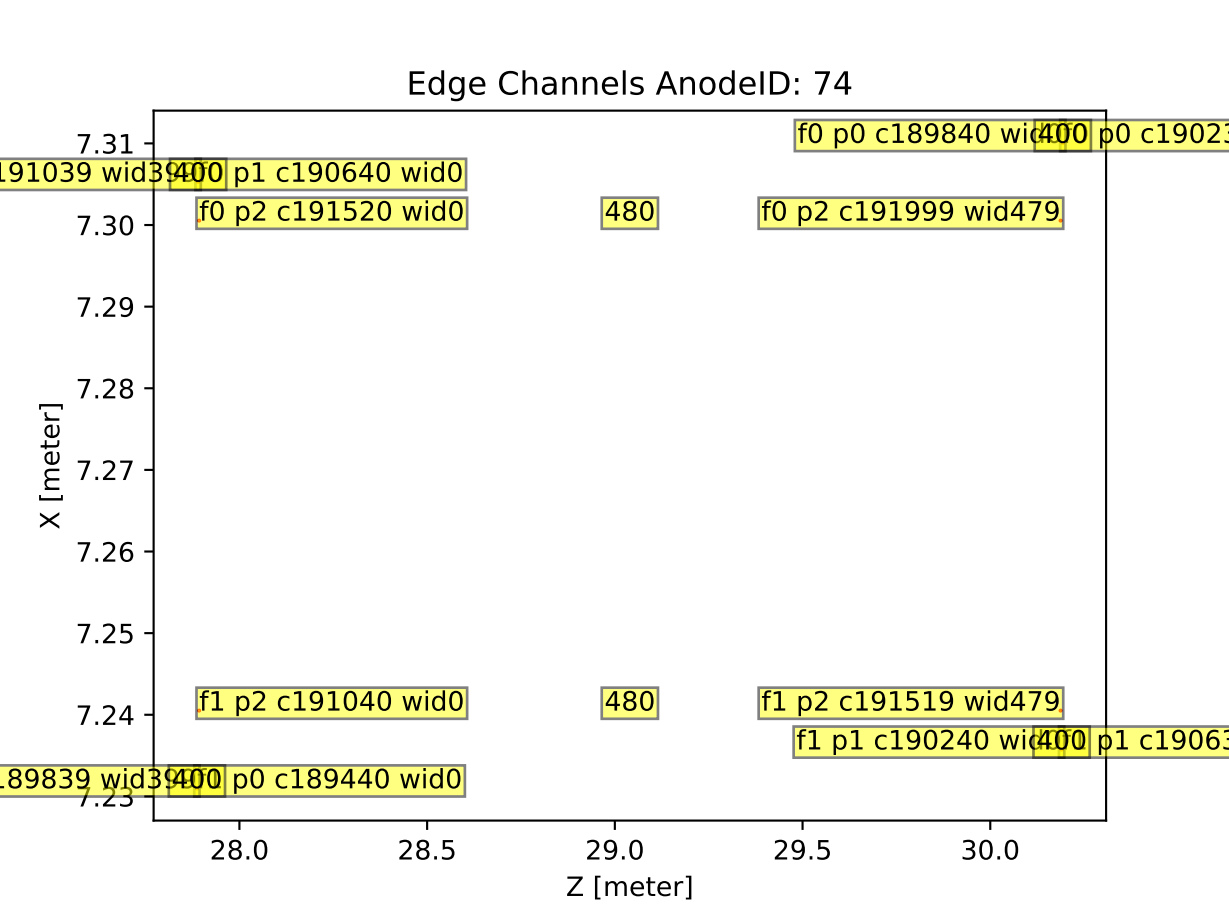

Edge Channels AnodeID: 69
f0 p0 c177040 wid0
400
f0 p0 c177439 wid399
f0 p1 c178239 wid399
400
f0 p1 c177840 wid0
f0 p2 c178720 wid0
480
f0 p2 c179199 wid479
f1 p2 c178240 wid0
480
f1 p2 c178719 wid479
f1 p1 c177440 wid0
400
f1 p1 c177839 wid399
f1 p0 c177039 wid399
400
f1 p0 c176640 wid0
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
−7.31
X [meter]
25.5
26.0
26.5
27.0
27.5
Z [meter]

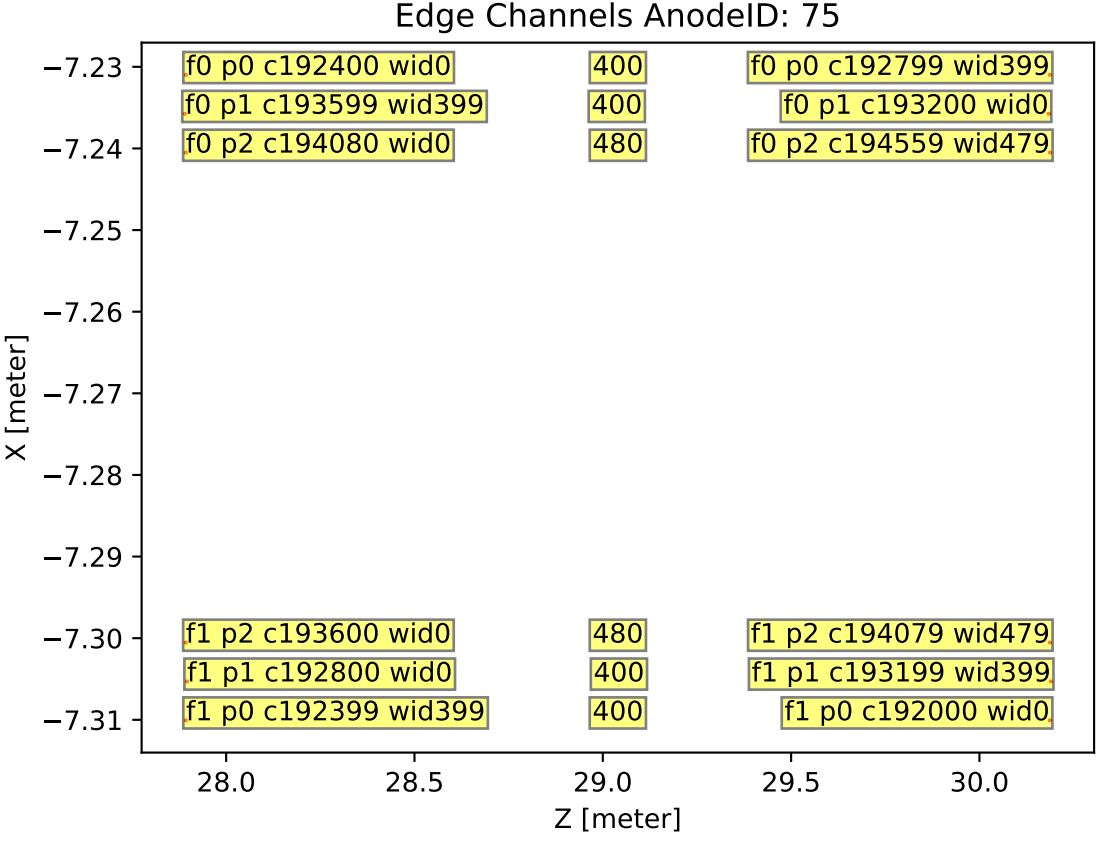

Edge Channels AnodeID: 70
f0 p0 c179600 wid0
400
f0 p0 c179999 wid399
f0 p1 c180799 wid399
400
f0 p1 c180400 wid0
f0 p2 c181280 wid0
480
f0 p2 c181759 wid479
f1 p2 c180800 wid0
480
f1 p2 c181279 wid479
f1 p1 c180000 wid0
400
f1 p1 c180399 wid399
f1 p0 c179599 wid399
400
f1 p0 c179200 wid0
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
X [meter]
25.5
26.0
26.5
27.0
27.5
Z [meter]

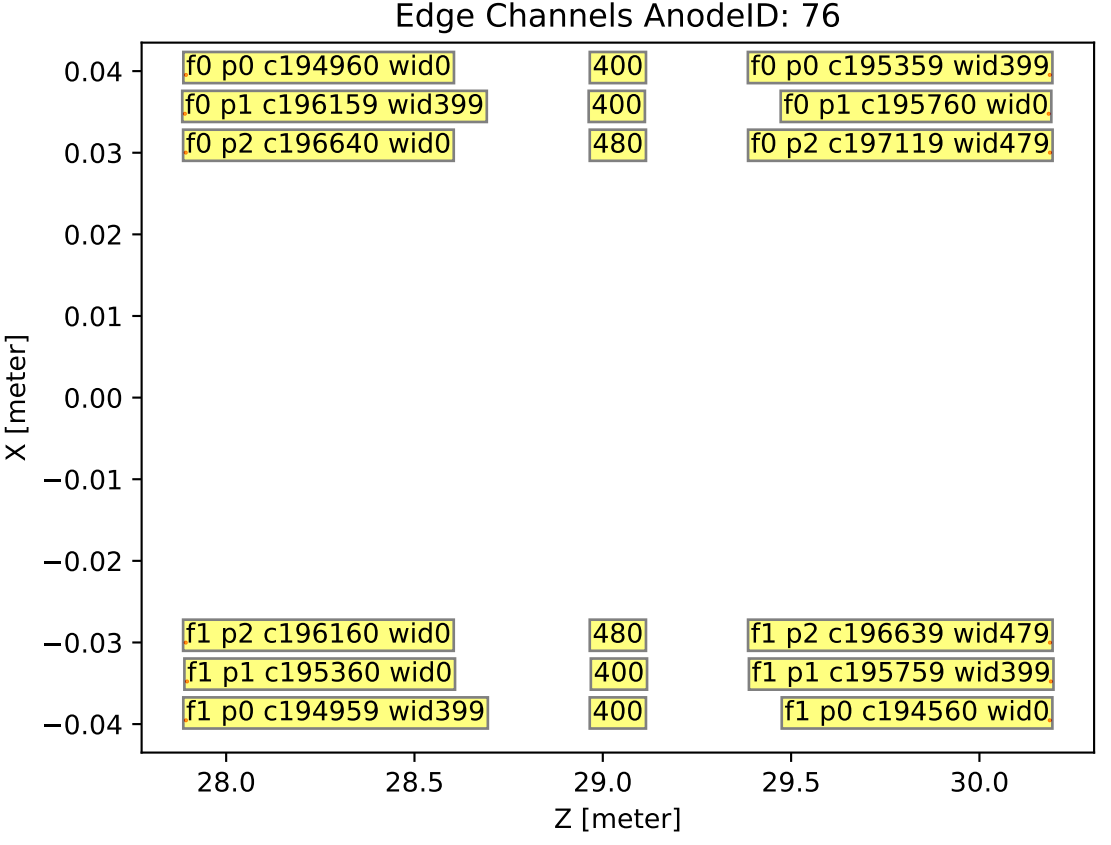

Edge Channels AnodeID: 71
f0 p0 c182160 wid0
400
f0 p0 c182559 wid399
f0 p1 c183359 wid399
400
f0 p1 c182960 wid0
f0 p2 c183840 wid0
480
f0 p2 c184319 wid479
f1 p2 c183360 wid0
480
f1 p2 c183839 wid479
f1 p1 c182560 wid0
400
f1 p1 c182959 wid399
f1 p0 c182159 wid399
400
f1 p0 c181760 wid0
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
7.23
X [meter]
25.5
26.0
26.5
27.0
27.5
Z [meter]

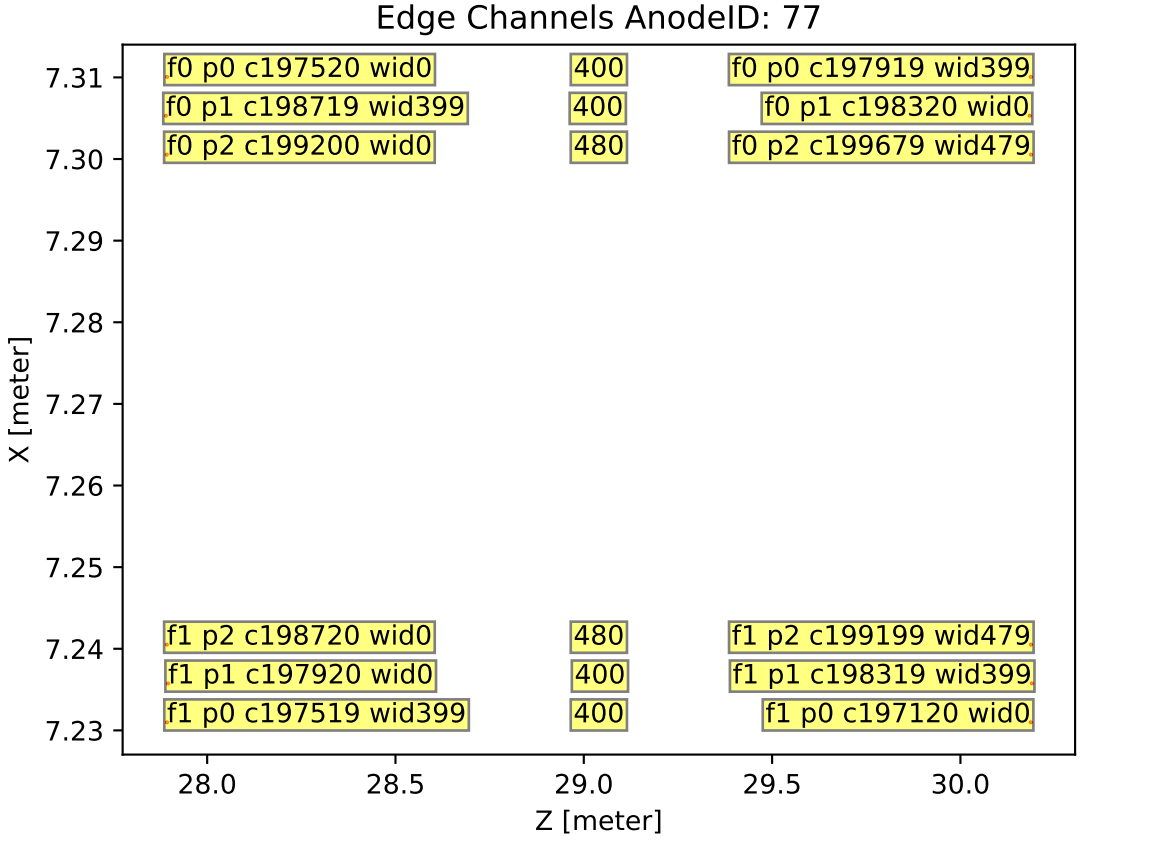

Edge Channels AnodeID: 72
f0 p0 c184720 wid400 p0 c1851
185919 wid3940 p1 c185520 wid0
f0 p2 c186400 wid0
480
f0 p2 c186879 wid479
f1 p2 c185920 wid0
480
f1 p2 c186399 wid479
f1 p1 c185120 wid400 p1 c1855
184719 wid3940 p0 c184320 wid0
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
X [meter]
28.0
28.5
29.0
29.5
30.0
Z [meter]

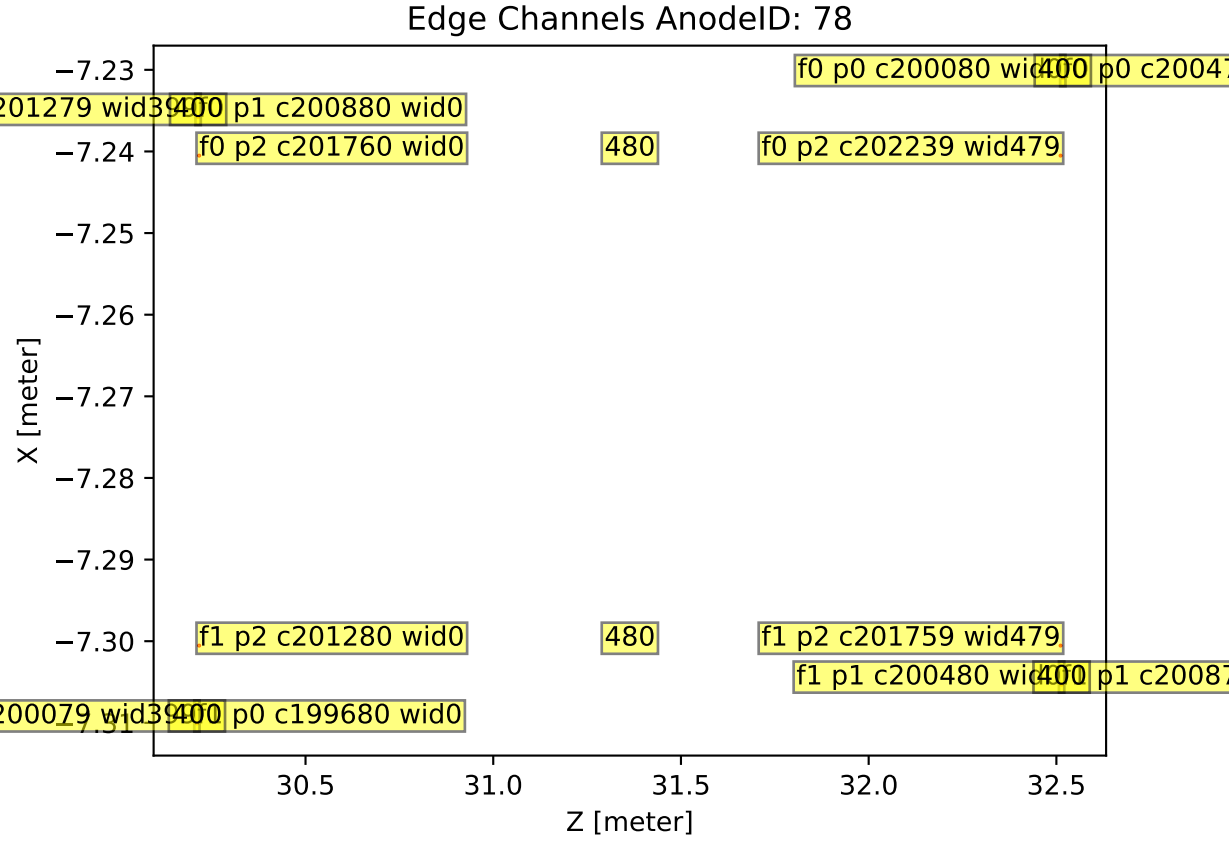

Edge Channels AnodeID: 73
f0 p0 c187280 wid400
f0 p1 c188080 wid0
f0 p2 c188960 wid0
480
f0 p2 c189439 wid479
f1 p2 c188480 wid0
480
f1 p2 c188959 wid479
f1 p1 c187680 wid400
f0 p0 c186880 wid0
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
X [meter]
28.0
28.5
29.0
29.5
30.0
Z [meter]

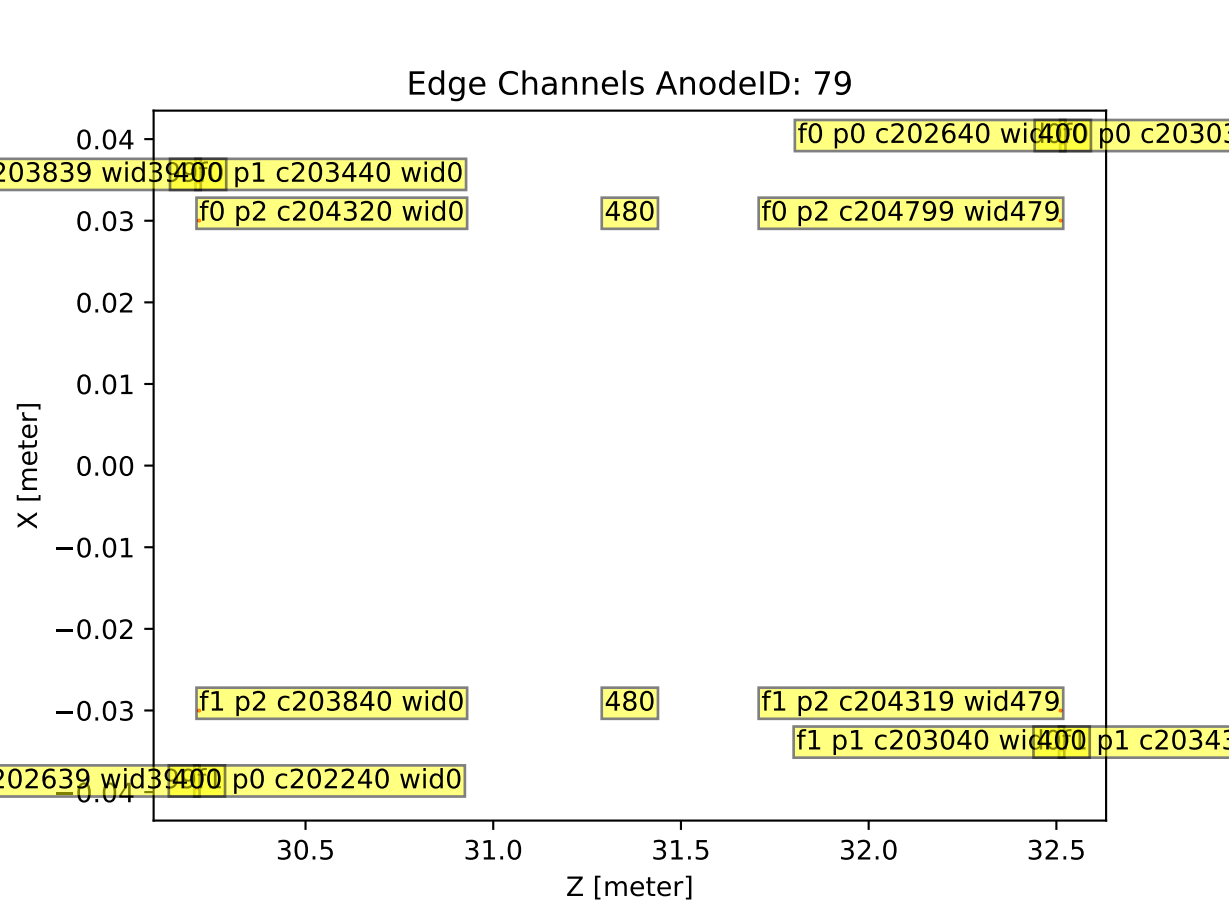

Edge Channels AnodeID: 74
f0 p0 c189840 wid400
f0 p0 c19023
191039 wid39
400 p1 c190640 wid0
f0 p2 c191520 wid0
480
f0 p2 c191999 wid479
f1 p2 c191040 wid0
480
f1 p2 c191519 wid479
f1 p1 c190240 wid400
p1 c19063
189839 wid39
400 p0 c189440 wid0
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
7.23
X [meter]
28.0
28.5
29.0
29.5
30.0
Z [meter]

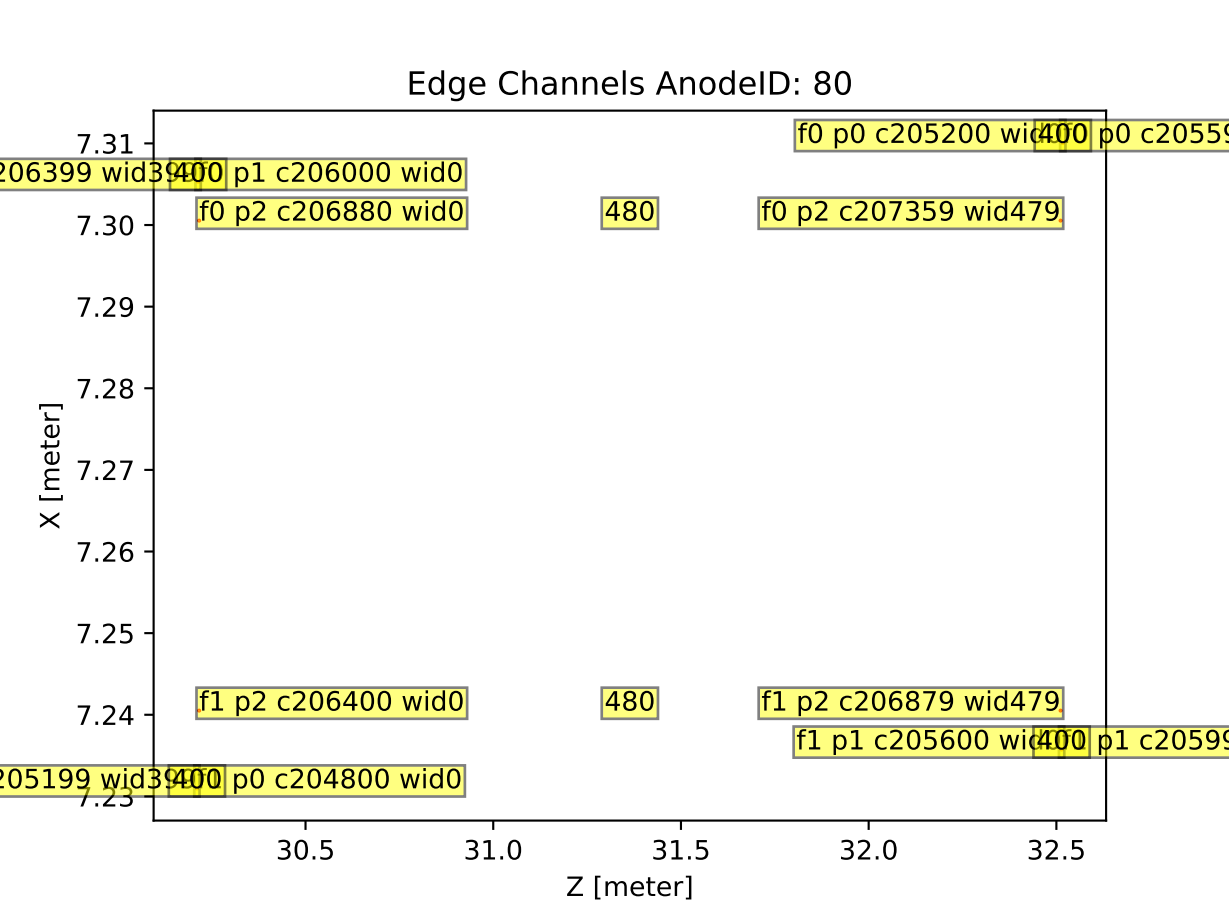

Edge Channels AnodeID: 75
f0 p0 c192400 wid0
400
f0 p0 c192799 wid399
f0 p1 c193599 wid399
400
f0 p1 c193200 wid0
f0 p2 c194080 wid0
480
f0 p2 c194559 wid479
f1 p2 c193600 wid0
480
f1 p2 c194079 wid479
f1 p1 c192800 wid0
400
f1 p1 c193199 wid399
f1 p0 c192399 wid399
400
f1 p0 c192000 wid0
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
−7.31
X [meter]
28.0
28.5
29.0
29.5
30.0
Z [meter]

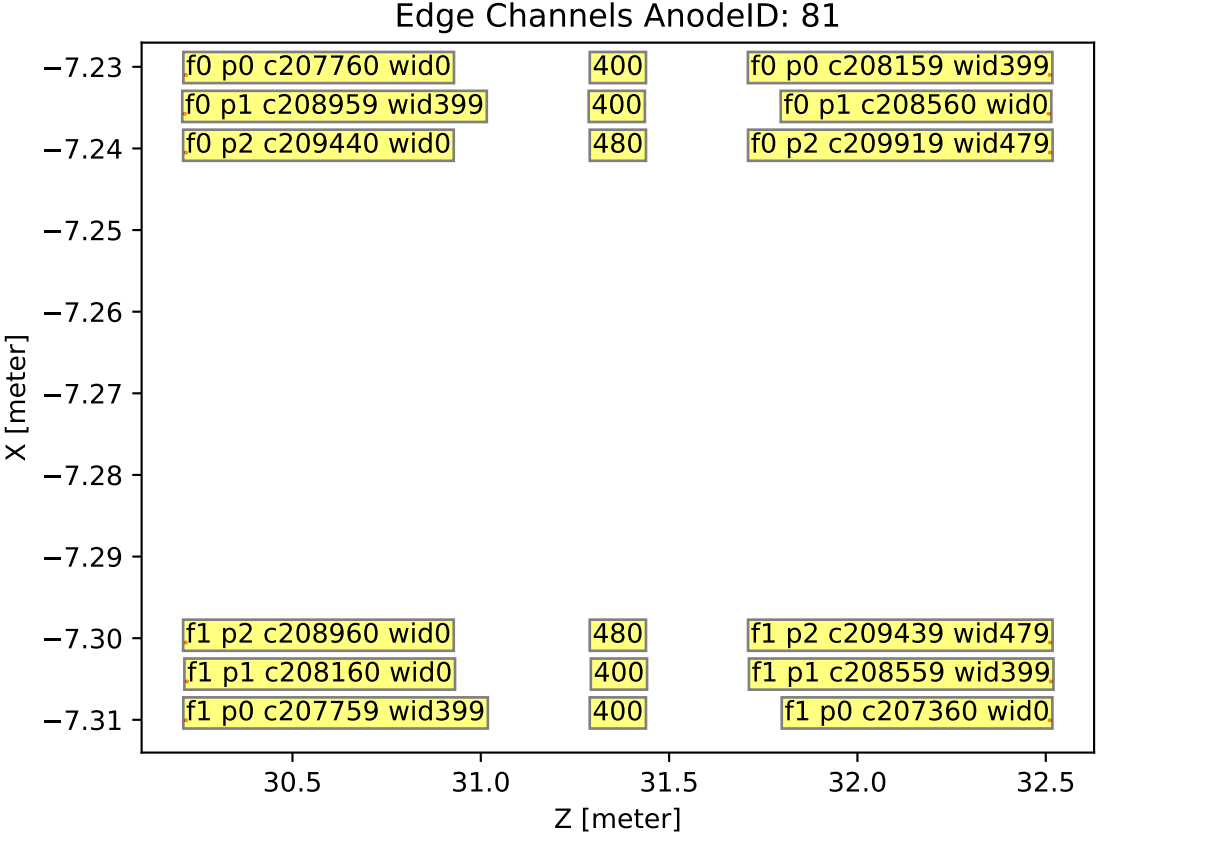

Edge Channels AnodeID: 76
f0 p0 c194960 wid0
400
f0 p0 c195359 wid399
f0 p1 c196159 wid399
400
f0 p1 c195760 wid0
f0 p2 c196640 wid0
480
f0 p2 c197119 wid479
f1 p2 c196160 wid0
480
f1 p2 c196639 wid479
f1 p1 c195360 wid0
400
f1 p1 c195759 wid399
f1 p0 c194959 wid399
400
f1 p0 c194560 wid0
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
X [meter]
28.0
28.5
29.0
29.5
30.0
Z [meter]

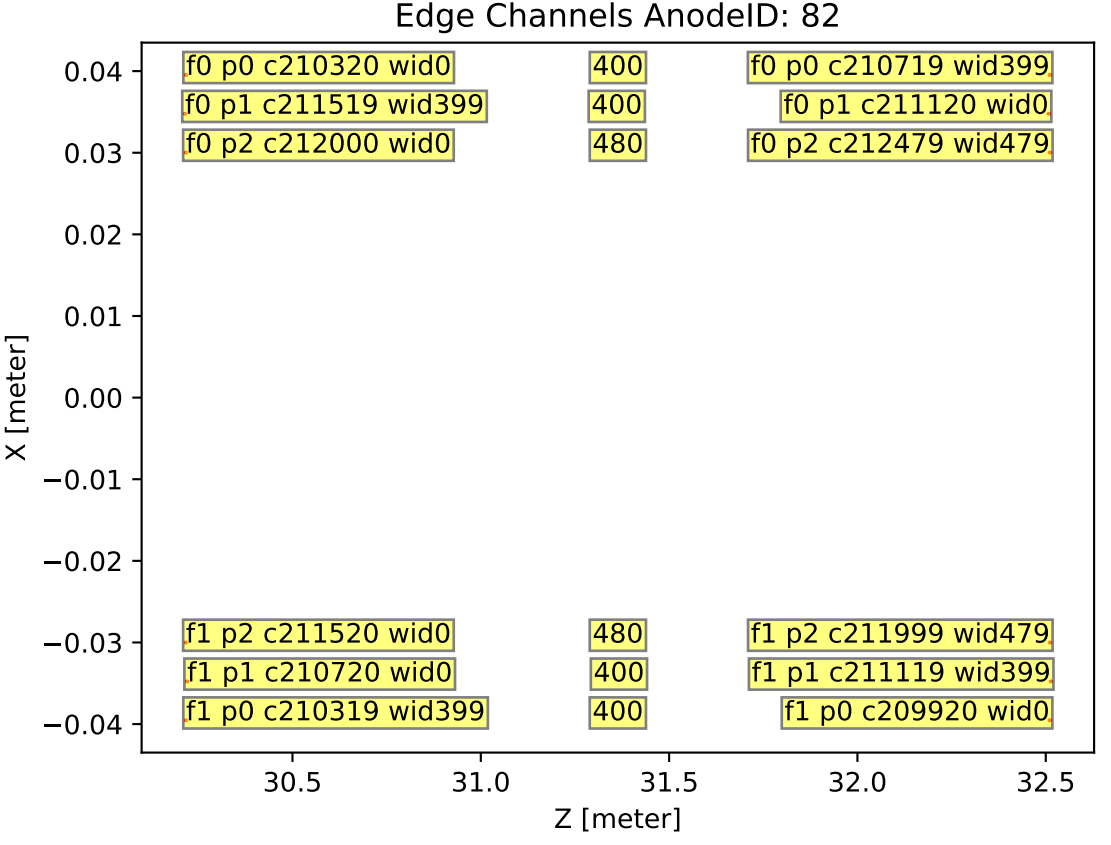

Edge Channels AnodeID: 77
f0 p0 c197520 wid0
400
f0 p0 c197919 wid399
f0 p1 c198719 wid399
400
f0 p1 c198320 wid0
f0 p2 c199200 wid0
480
f0 p2 c199679 wid479
f1 p2 c198720 wid0
480
f1 p2 c199199 wid479
f1 p1 c197920 wid0
400
f1 p1 c198319 wid399
f1 p0 c197519 wid399
400
f1 p0 c197120 wid0
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
7.23
X [meter]
28.0
28.5
29.0
29.5
30.0
Z [meter]

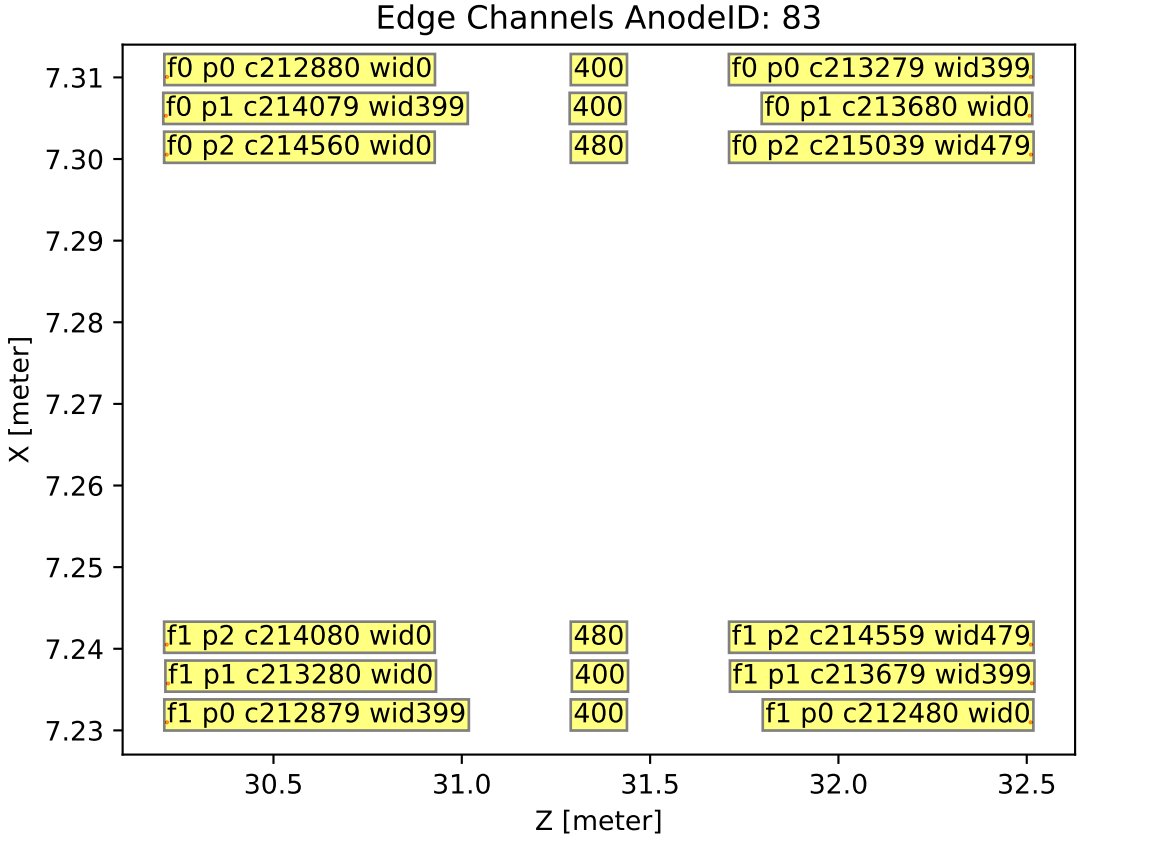

Edge Channels AnodeID: 78
f0 p0 c200080 wid400
f0 p1 c200880 wid0
f0 p2 c201760 wid0
480
f0 p2 c202239 wid479
f1 p2 c201280 wid0
480
f1 p2 c201759 wid479
f1 p1 c200480 wid400
f0 p0 c199680 wid0
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
X [meter]
30.5
31.0
31.5
32.0
32.5
Z [meter]

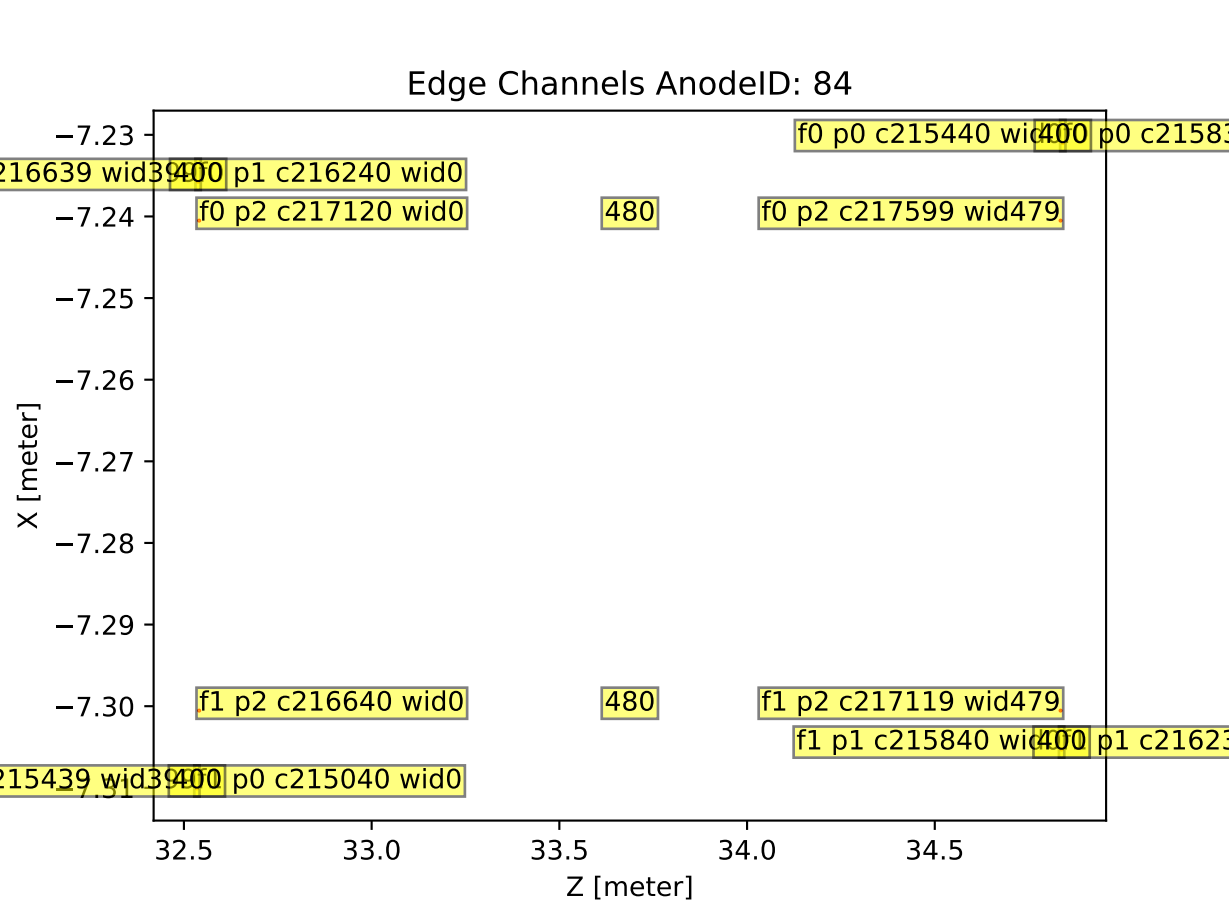

Edge Channels AnodeID: 79
f0 p0 c202640 wid400
f0 p0 c20303
203839 wid3400
f1 p1 c203440 wid0
f0 p2 c204320 wid0
480
f0 p2 c204799 wid479
f1 p2 c203840 wid0
480
f1 p2 c204319 wid479
f1 p1 c203040 wid400
f1 p1 c20343
202639 wid3400
f1 p0 c202240 wid0
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
X [meter]
30.5
31.0
31.5
32.0
32.5
Z [meter]

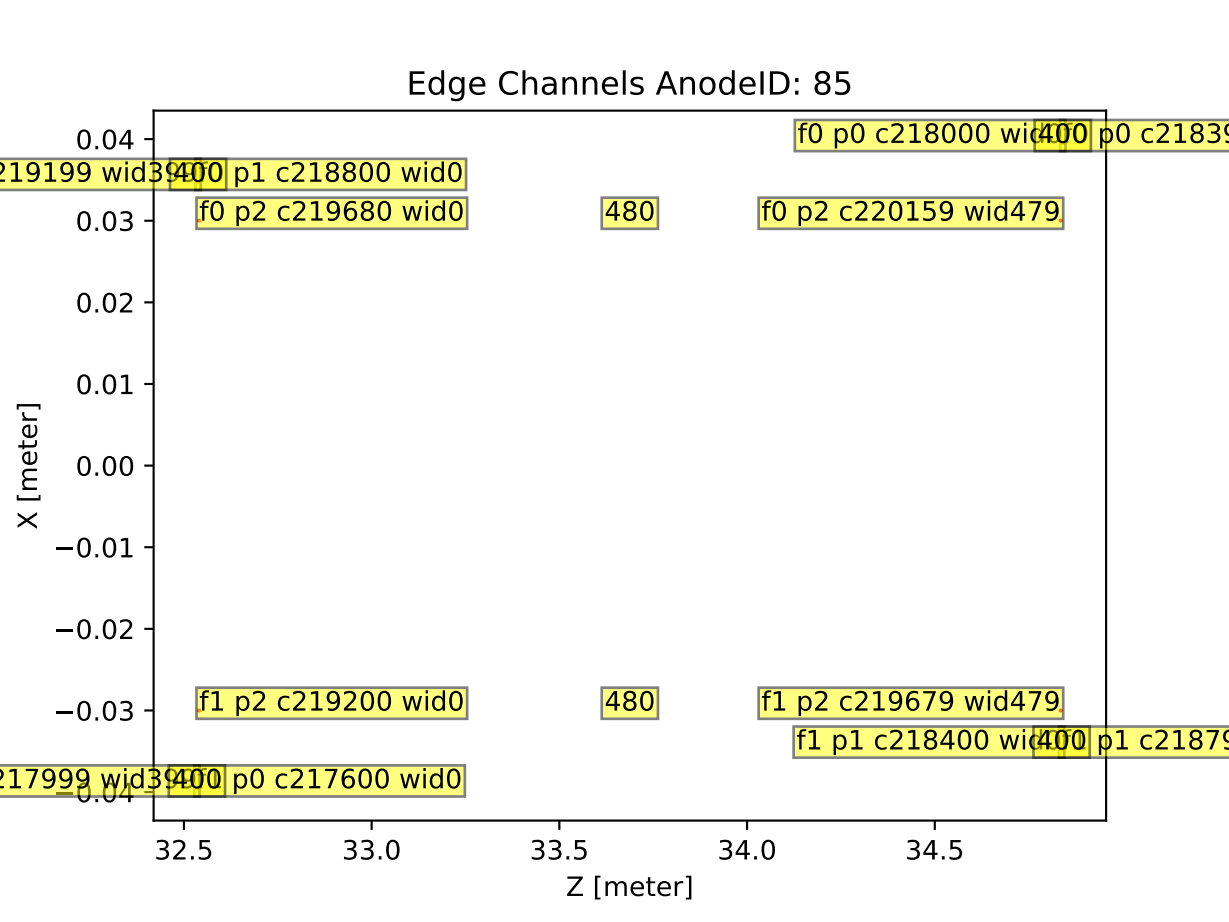

Edge Channels AnodeID: 80
f0 p0 c205200 wid400
f0 p1 c206000 wid0
f0 p2 c206880 wid0
480
f0 p2 c207359 wid479
f1 p2 c206400 wid0
480
f1 p2 c206879 wid479
f1 p1 c205600 wid400
f1 p0 c204800 wid0
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
7.23
X [meter]
30.5
31.0
31.5
32.0
32.5
Z [meter]

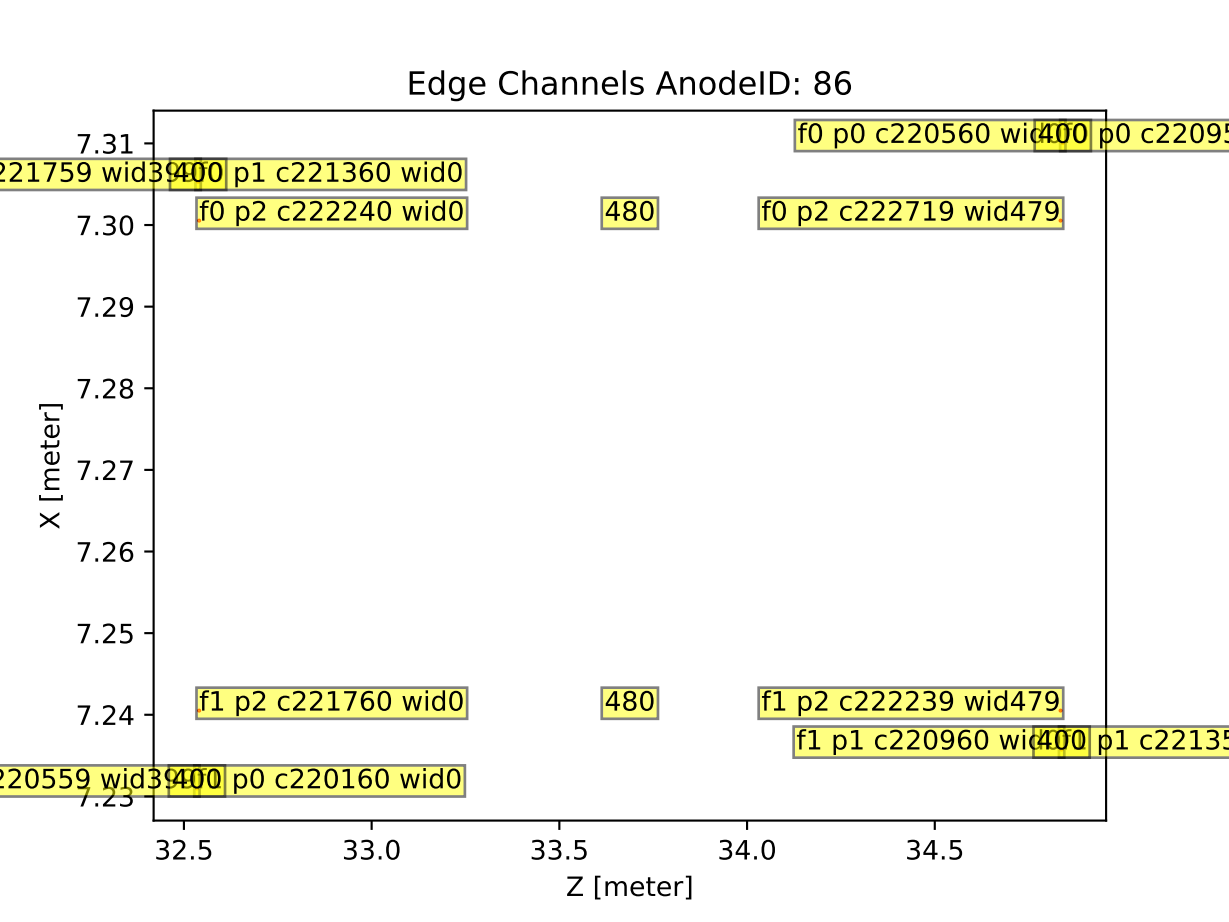

Edge Channels AnodeID: 81
f0 p0 c207760 wid0
400
f0 p0 c208159 wid399
f0 p1 c208959 wid399
400
f0 p1 c208560 wid0
f0 p2 c209440 wid0
480
f0 p2 c209919 wid479
f1 p2 c208960 wid0
480
f1 p2 c209439 wid479
f1 p1 c208160 wid0
400
f1 p1 c208559 wid399
f1 p0 c207759 wid399
400
f1 p0 c207360 wid0
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
−7.31
X [meter]
30.5
31.0
31.5
32.0
32.5
Z [meter]

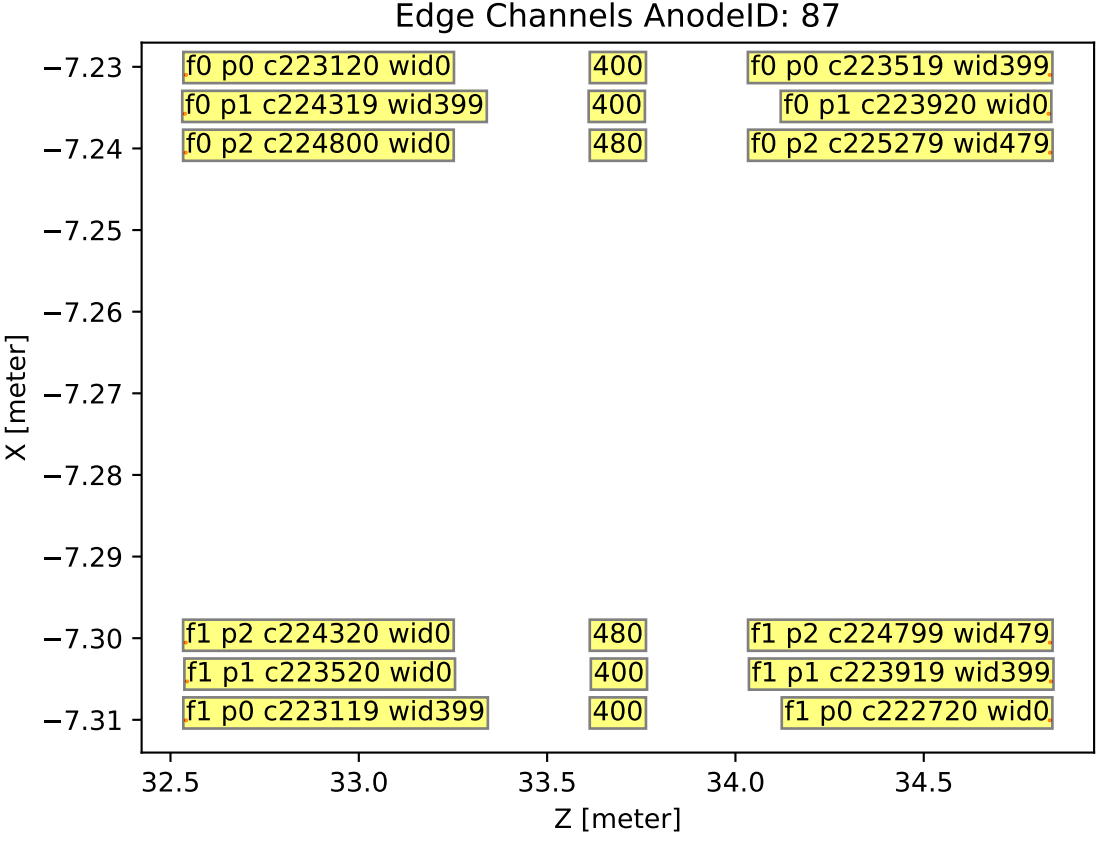

Edge Channels AnodeID: 82
f0 p0 c210320 wid0
400
f0 p0 c210719 wid399
f0 p1 c211519 wid399
400
f0 p1 c211120 wid0
f0 p2 c212000 wid0
480
f0 p2 c212479 wid479
f1 p2 c211520 wid0
480
f1 p2 c211999 wid479
f1 p1 c210720 wid0
400
f1 p1 c211119 wid399
f1 p0 c210319 wid399
400
f1 p0 c209920 wid0
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
X [meter]
30.5
31.0
31.5
32.0
32.5
Z [meter]

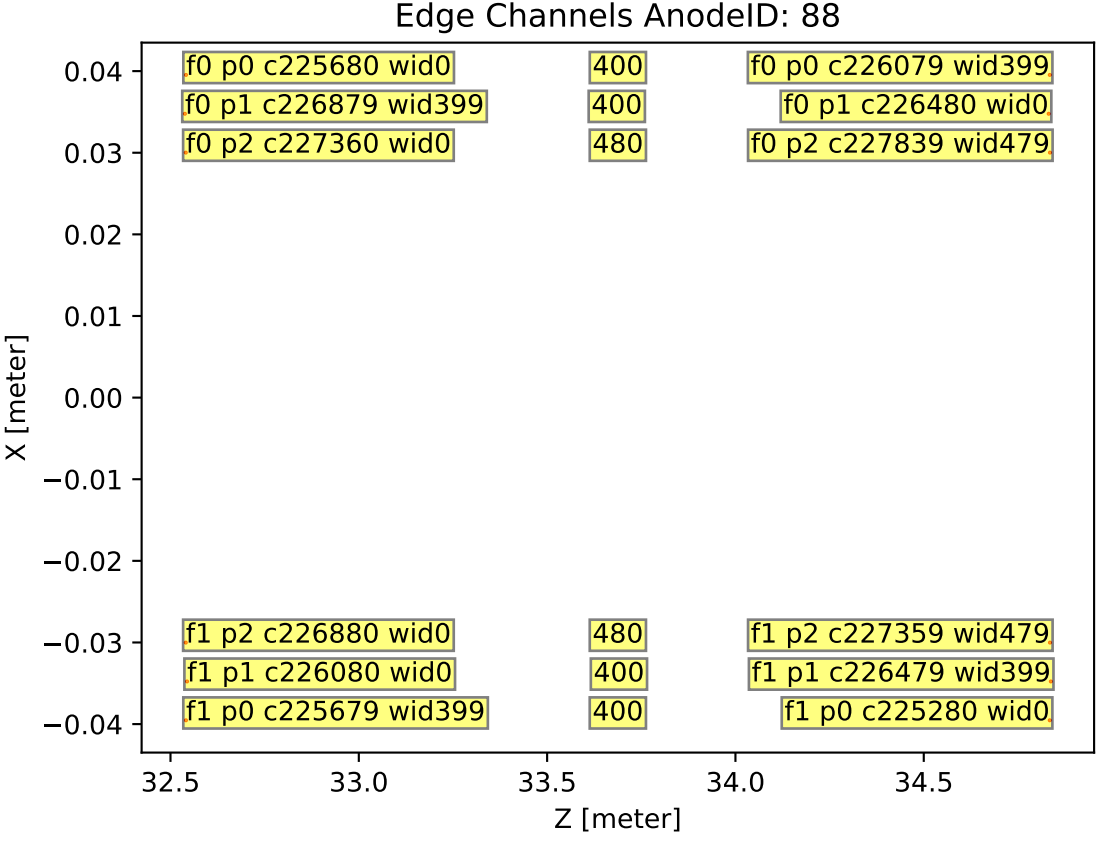

Edge Channels AnodeID: 83
f0 p0 c212880 wid0
400
f0 p0 c213279 wid399
f0 p1 c214079 wid399
400
f0 p1 c213680 wid0
f0 p2 c214560 wid0
480
f0 p2 c215039 wid479
f1 p2 c214080 wid0
480
f1 p2 c214559 wid479
f1 p1 c213280 wid0
400
f1 p1 c213679 wid399
f1 p0 c212879 wid399
400
f1 p0 c212480 wid0
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
7.23
X [meter]
30.5
31.0
31.5
32.0
32.5
Z [meter]

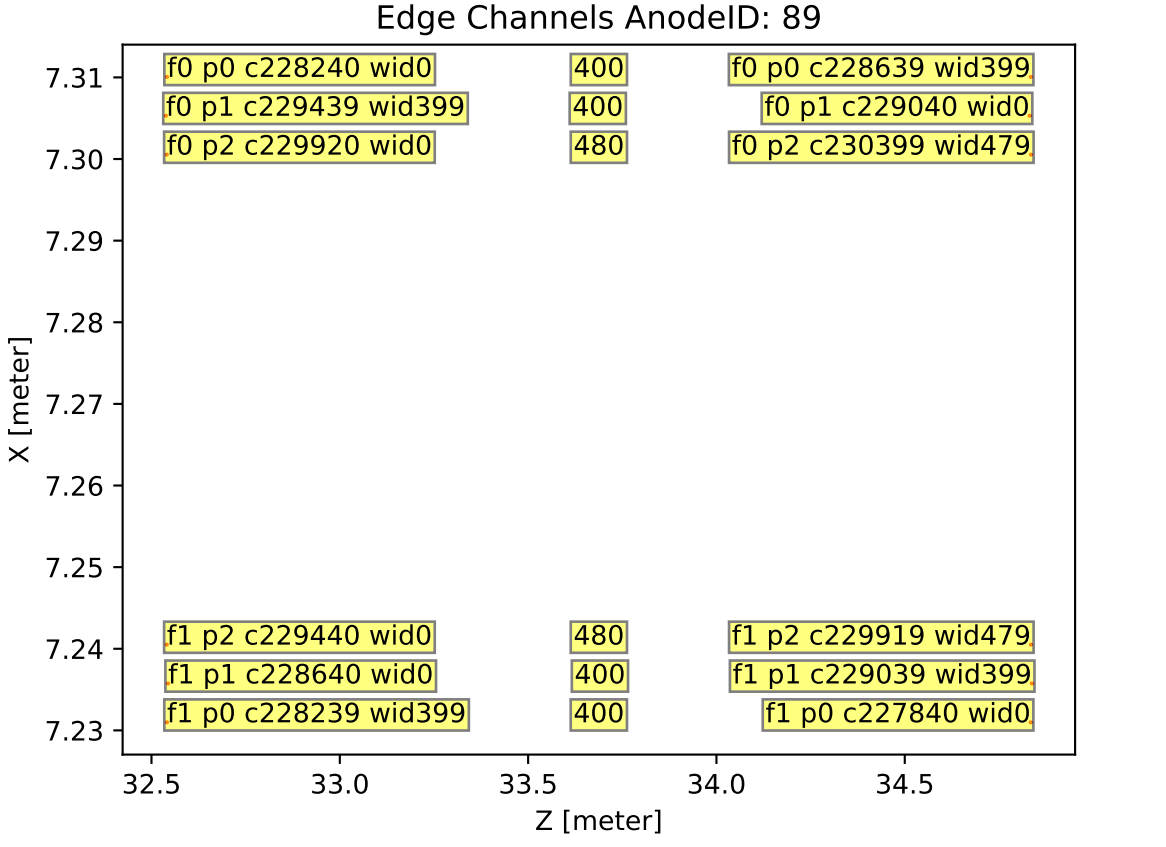

Edge Channels AnodeID: 84
f0 p0 c215440 wid400 p0 c21583
216639 wid39400 p1 c216240 wid0
f0 p2 c217120 wid0
480
f0 p2 c217599 wid479
f1 p2 c216640 wid0
480
f1 p2 c217119 wid479
f1 p1 c215840 wid400 p1 c21623
215439 wid39400 p0 c215040 wid0
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
X [meter]
32.5
33.0
33.5
34.0
34.5
Z [meter]

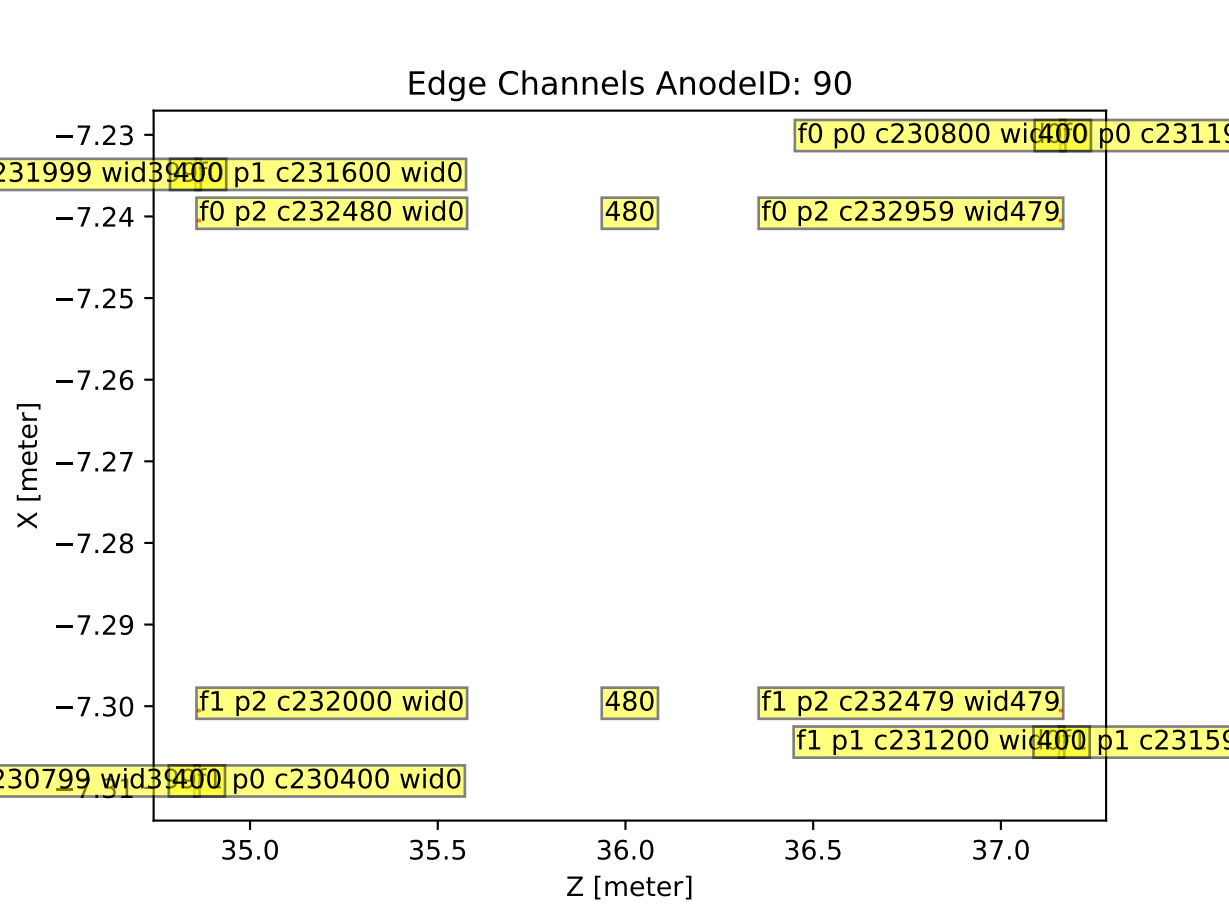

Edge Channels AnodeID: 85
f0 p0 c218000 wid400
f0 p1 c218800 wid0
f0 p2 c219680 wid0
480
f0 p2 c220159 wid479
f1 p2 c219200 wid0
480
f1 p2 c219679 wid479
f1 p1 c218400 wid400
f1 p0 c217600 wid0
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
X [meter]
32.5
33.0
33.5
34.0
34.5
Z [meter]

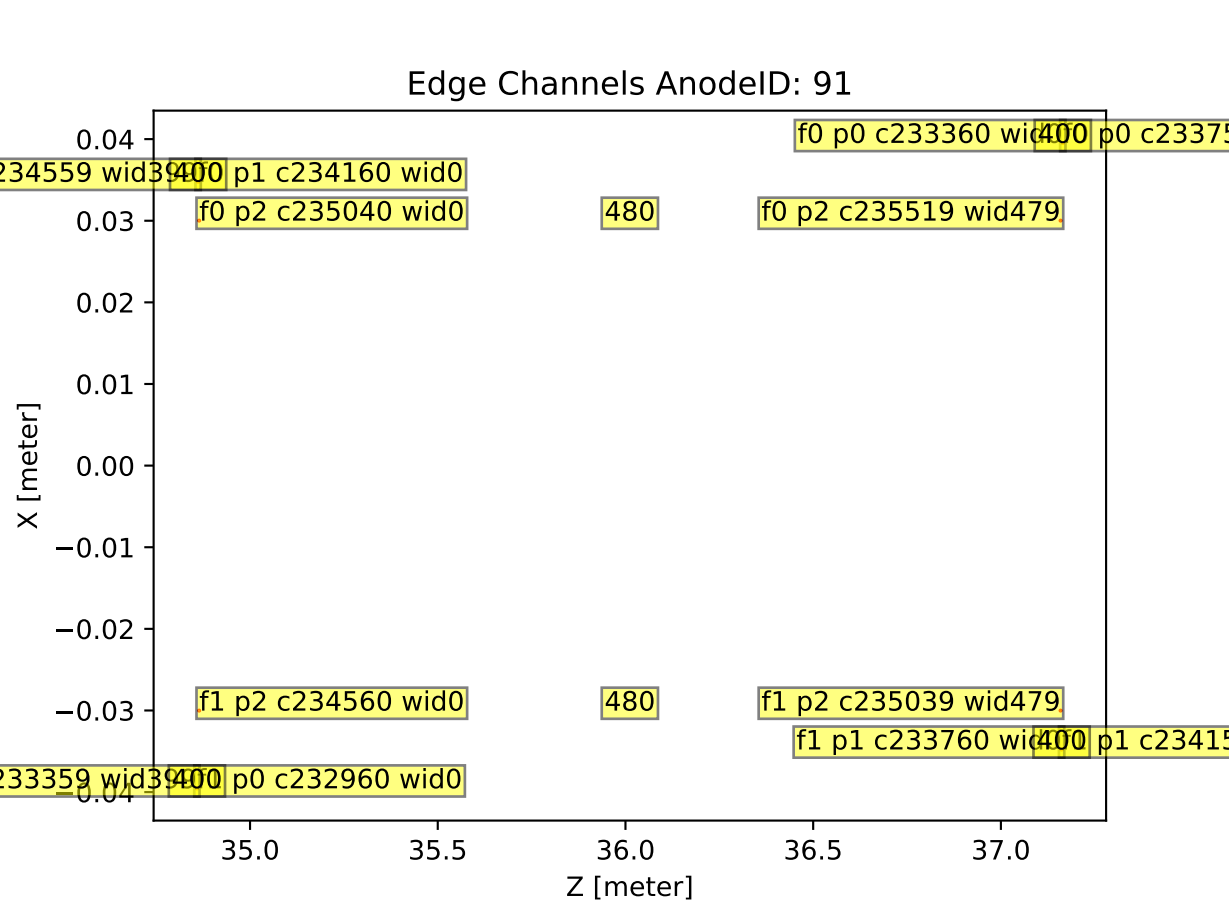

Edge Channels AnodeID: 86
f0 p0 c220560 wid400 p0 c22095
221759 wid3940 p1 c221360 wid0
f0 p2 c222240 wid0
480
f0 p2 c222719 wid479
f1 p2 c221760 wid0
480
f1 p2 c222239 wid479
f1 p1 c220960 wid400 p1 c22135
220559 wid3940 p0 c220160 wid0
X [meter]
Z [meter]
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
7.23
32.5
33.0
33.5
34.0
34.5

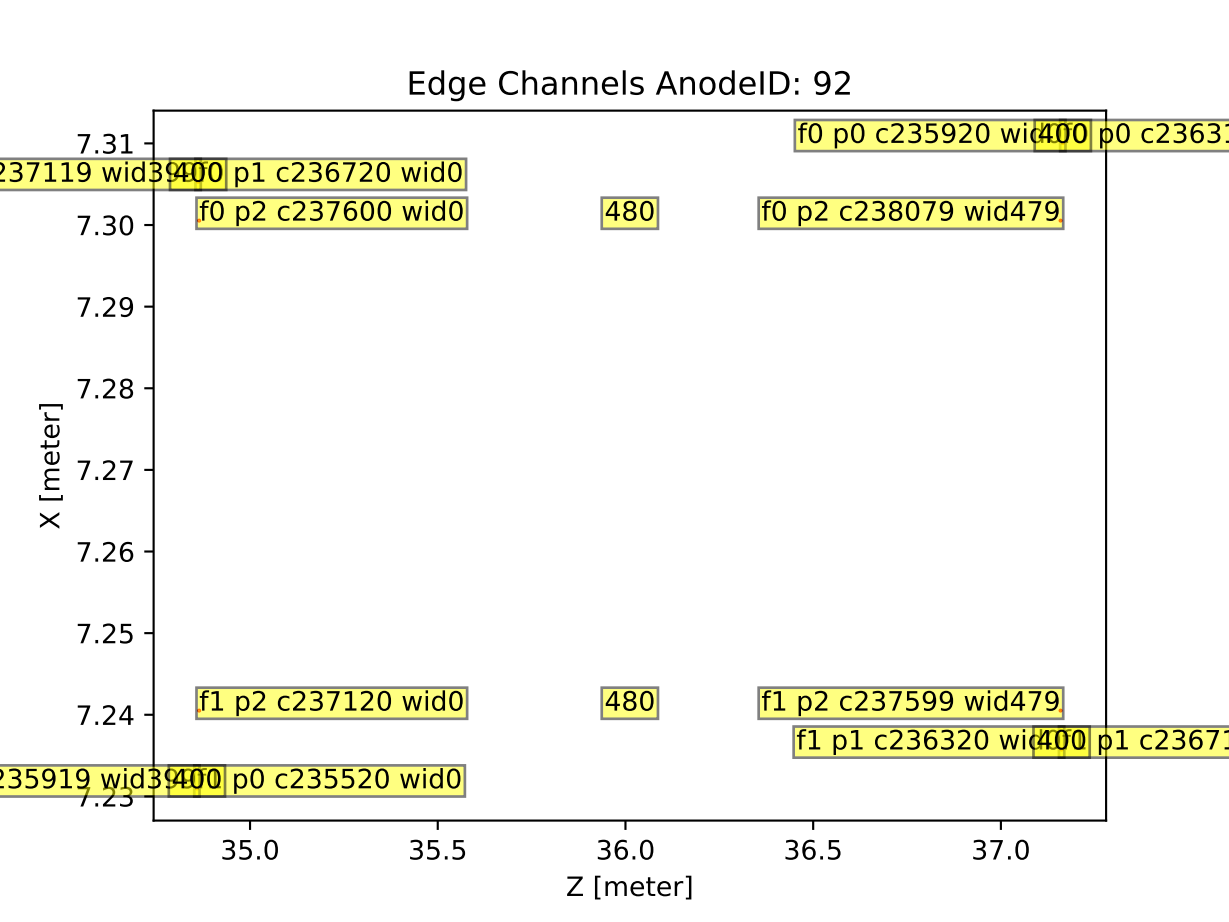

Edge Channels AnodeID: 87
f0 p0 c223120 wid0
400
f0 p0 c223519 wid399
f0 p1 c224319 wid399
400
f0 p1 c223920 wid0
f0 p2 c224800 wid0
480
f0 p2 c225279 wid479
f1 p2 c224320 wid0
480
f1 p2 c224799 wid479
f1 p1 c223520 wid0
400
f1 p1 c223919 wid399
f1 p0 c223119 wid399
400
f1 p0 c222720 wid0
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
−7.31
X [meter]
32.5
33.0
33.5
34.0
34.5
Z [meter]

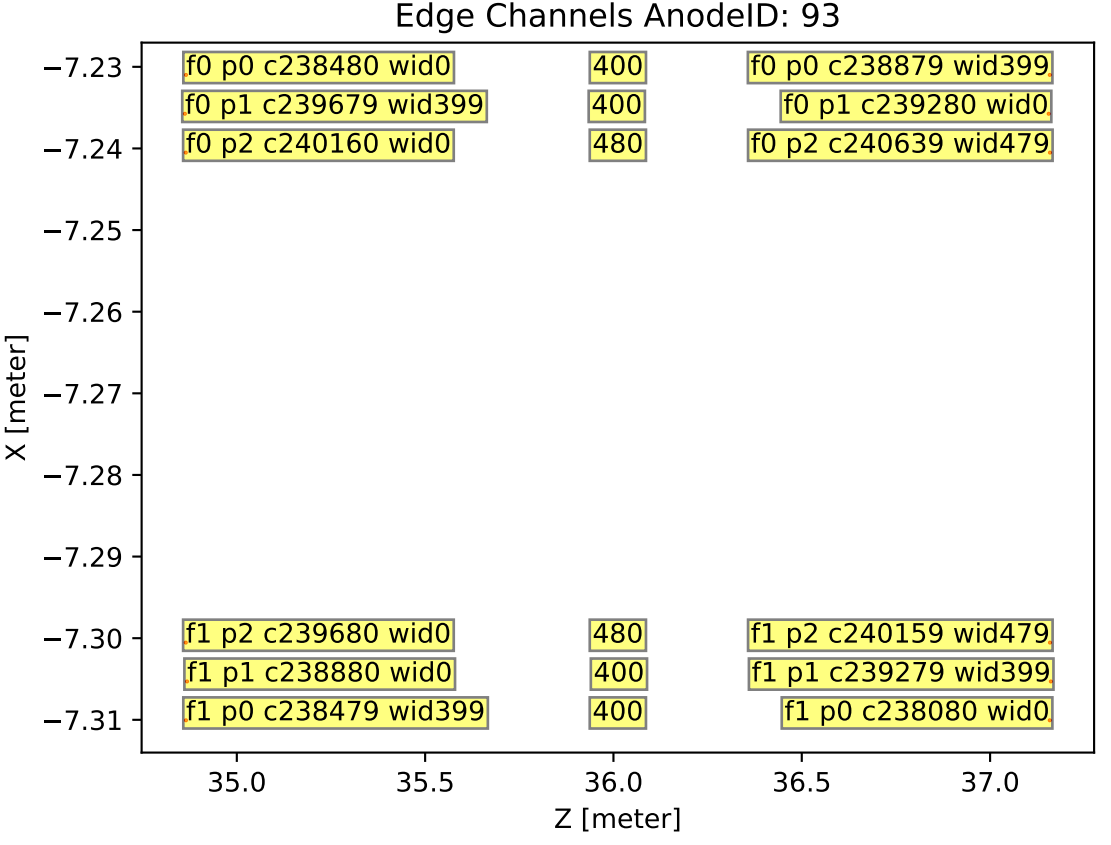

Edge Channels AnodeID: 88
f0 p0 c225680 wid0
400
f0 p0 c226079 wid399
f0 p1 c226879 wid399
400
f0 p1 c226480 wid0
f0 p2 c227360 wid0
480
f0 p2 c227839 wid479
f1 p2 c226880 wid0
480
f1 p2 c227359 wid479
f1 p1 c226080 wid0
400
f1 p1 c226479 wid399
f1 p0 c225679 wid399
400
f1 p0 c225280 wid0
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
X [meter]
32.5
33.0
33.5
34.0
34.5
Z [meter]

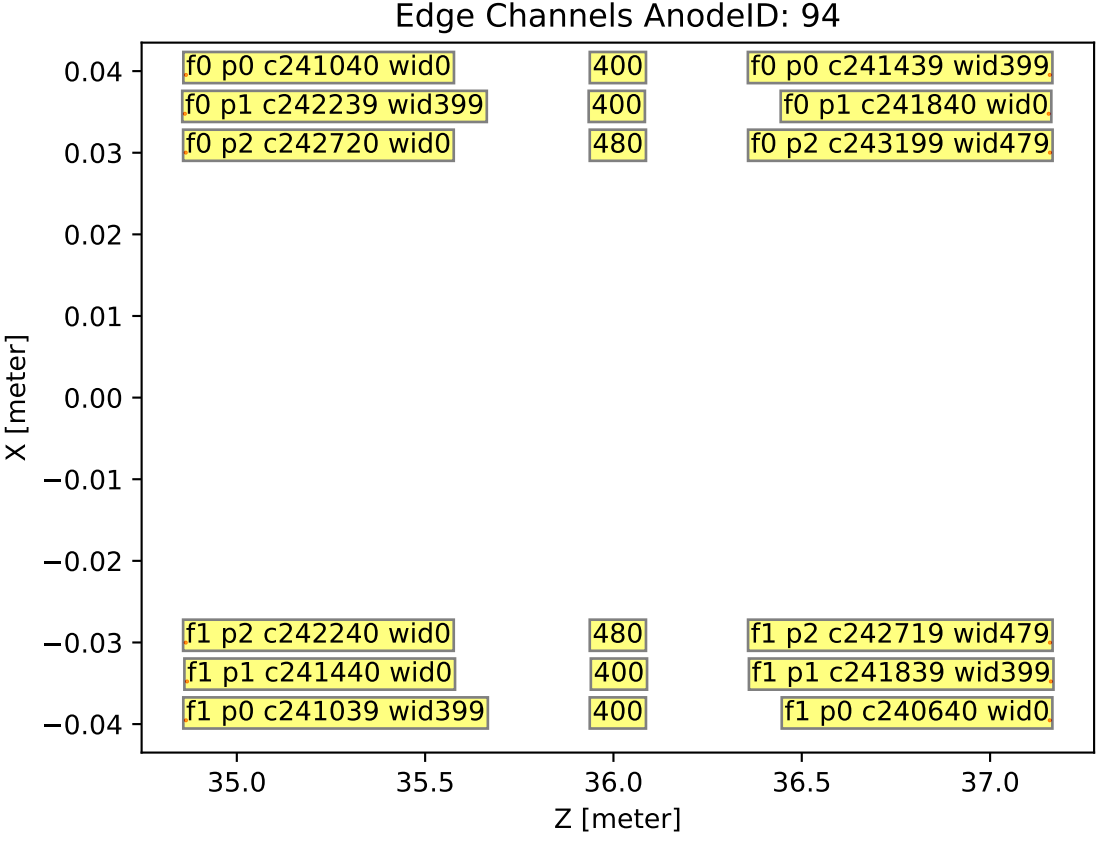

Edge Channels AnodeID: 89
f0 p0 c228240 wid0
400
f0 p0 c228639 wid399
f0 p1 c229439 wid399
400
f0 p1 c229040 wid0
f0 p2 c229920 wid0
480
f0 p2 c230399 wid479
f1 p2 c229440 wid0
480
f1 p2 c229919 wid479
f1 p1 c228640 wid0
400
f1 p1 c229039 wid399
f1 p0 c228239 wid399
400
f1 p0 c227840 wid0
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
7.23
X [meter]
32.5
33.0
33.5
34.0
34.5
Z [meter]

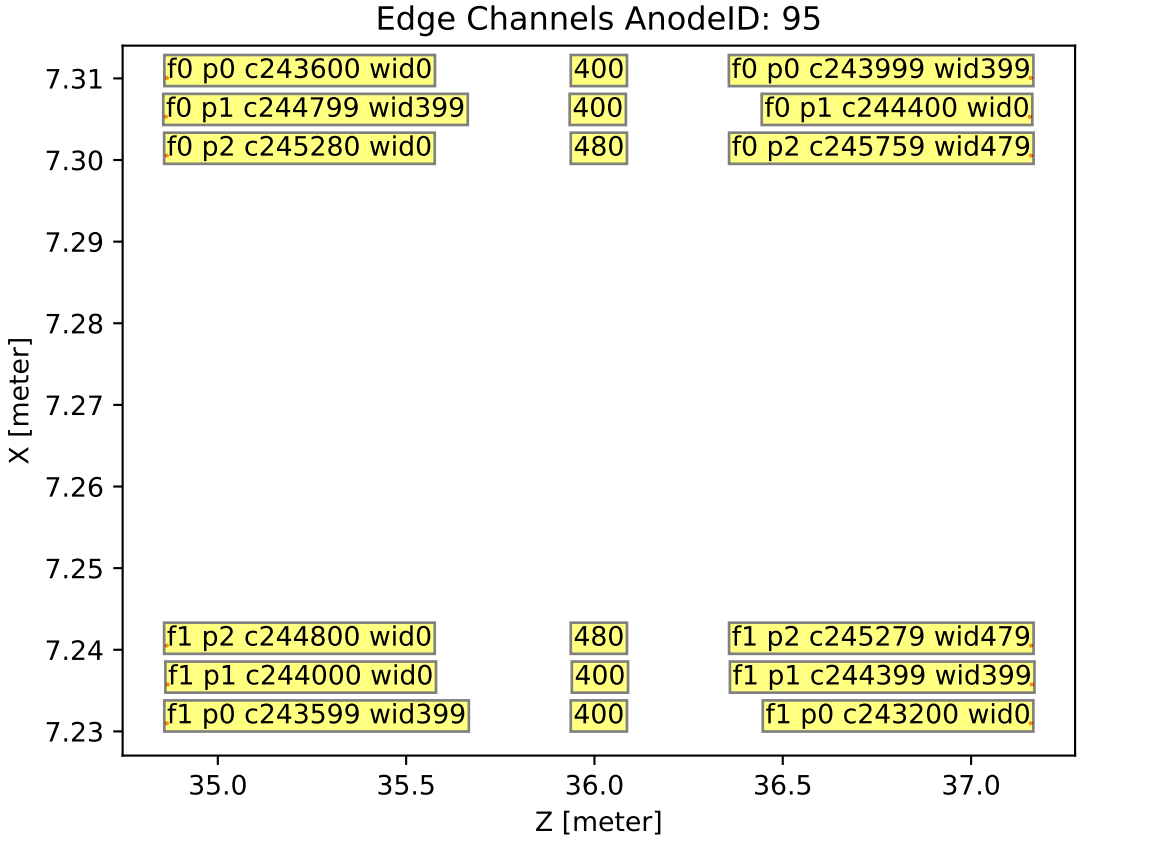

Edge Channels AnodeID: 90
f0 p0 c230800 wid400
p0 c2311
231999 wid3
400 p1 c231600 wid0
f0 p2 c232480 wid0
480
f0 p2 c232959 wid479
f1 p2 c232000 wid0
480
f1 p2 c232479 wid479
f1 p1 c231200 wid400
p1 c2315
230799 wid3
400 p0 c230400 wid0
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
X [meter]
35.0
35.5
36.0
36.5
37.0
Z [meter]

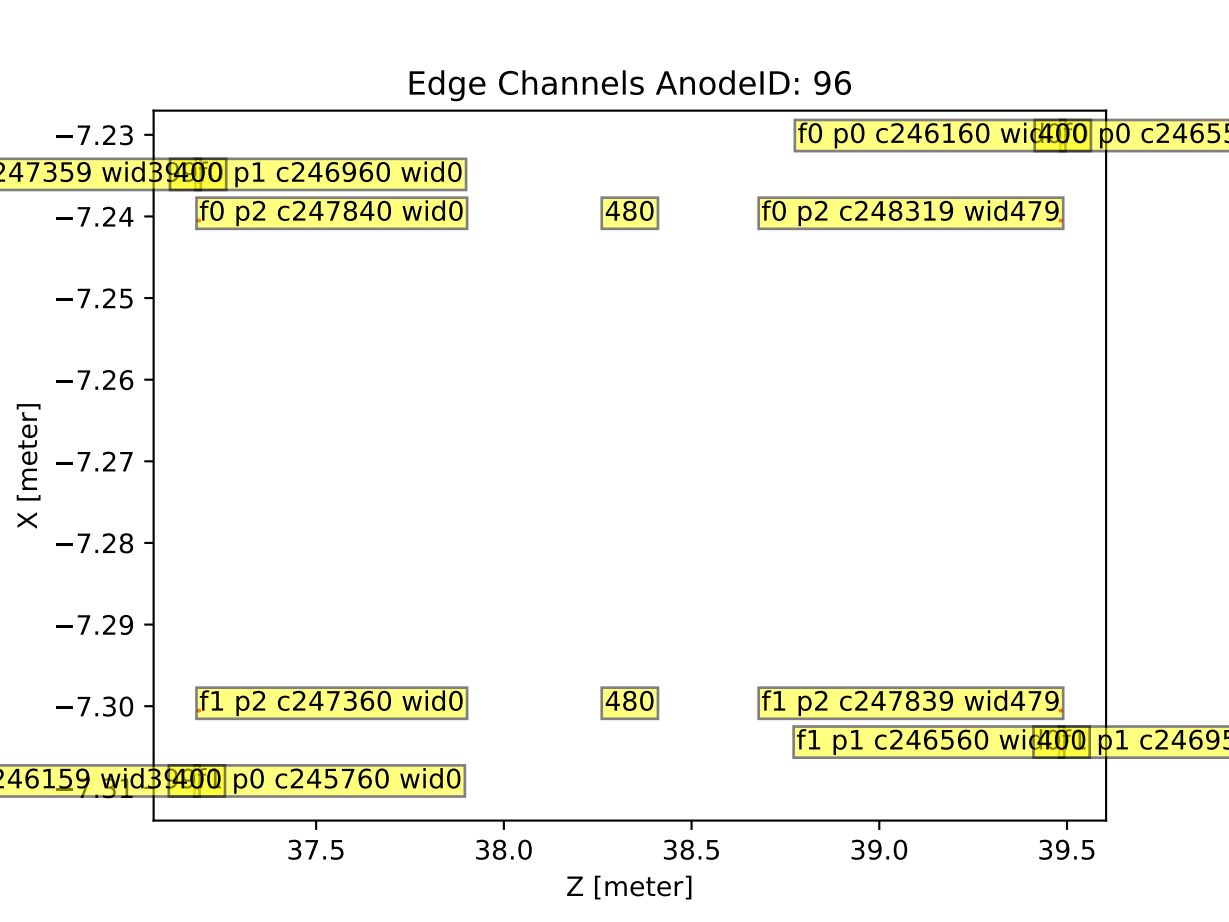

Edge Channels AnodeID: 91
f0 p0 c233360 wid
400 p0 c2337
234559 wid3
400 p1 c234160 wid0
f0 p2 c235040 wid0
480
f0 p2 c235519 wid479
f1 p2 c234560 wid0
480
f1 p2 c235039 wid479
f1 p1 c233760 wid
400 p1 c2341
233359 wid3
400 p0 c232960 wid0
X [meter]
Z [meter]
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
35.0
35.5
36.0
36.5
37.0

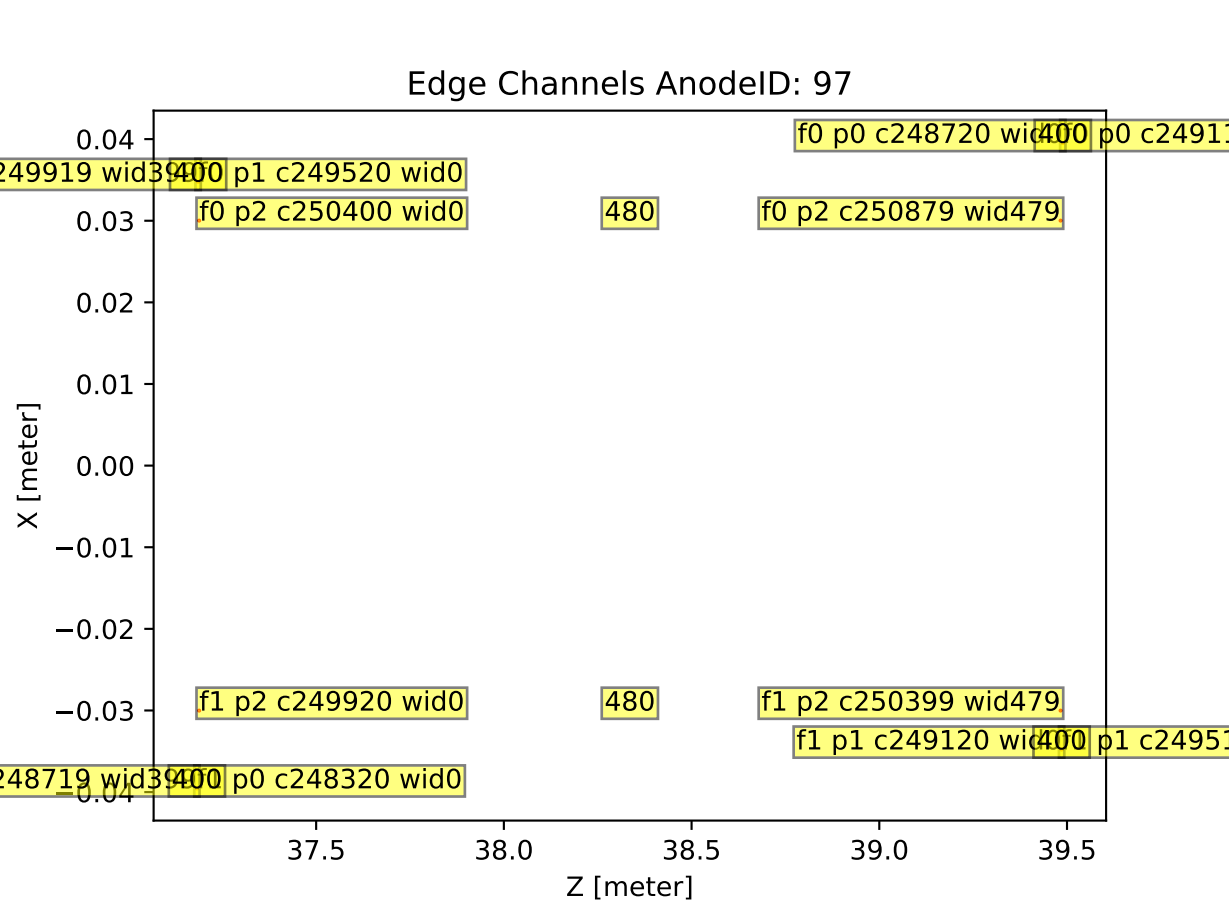

Edge Channels AnodeID: 92
f0 p0 c235920 wid400 p0 c23631
237119 wid3940 p1 c236720 wid0
f0 p2 c237600 wid0
480
f0 p2 c238079 wid479
f1 p2 c237120 wid0
480
f1 p2 c237599 wid479
f1 p1 c236320 wid400 p1 c23671
235919 wid3940 p0 c235520 wid0
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
7.23
X [meter]
35.0
35.5
36.0
36.5
37.0
Z [meter]

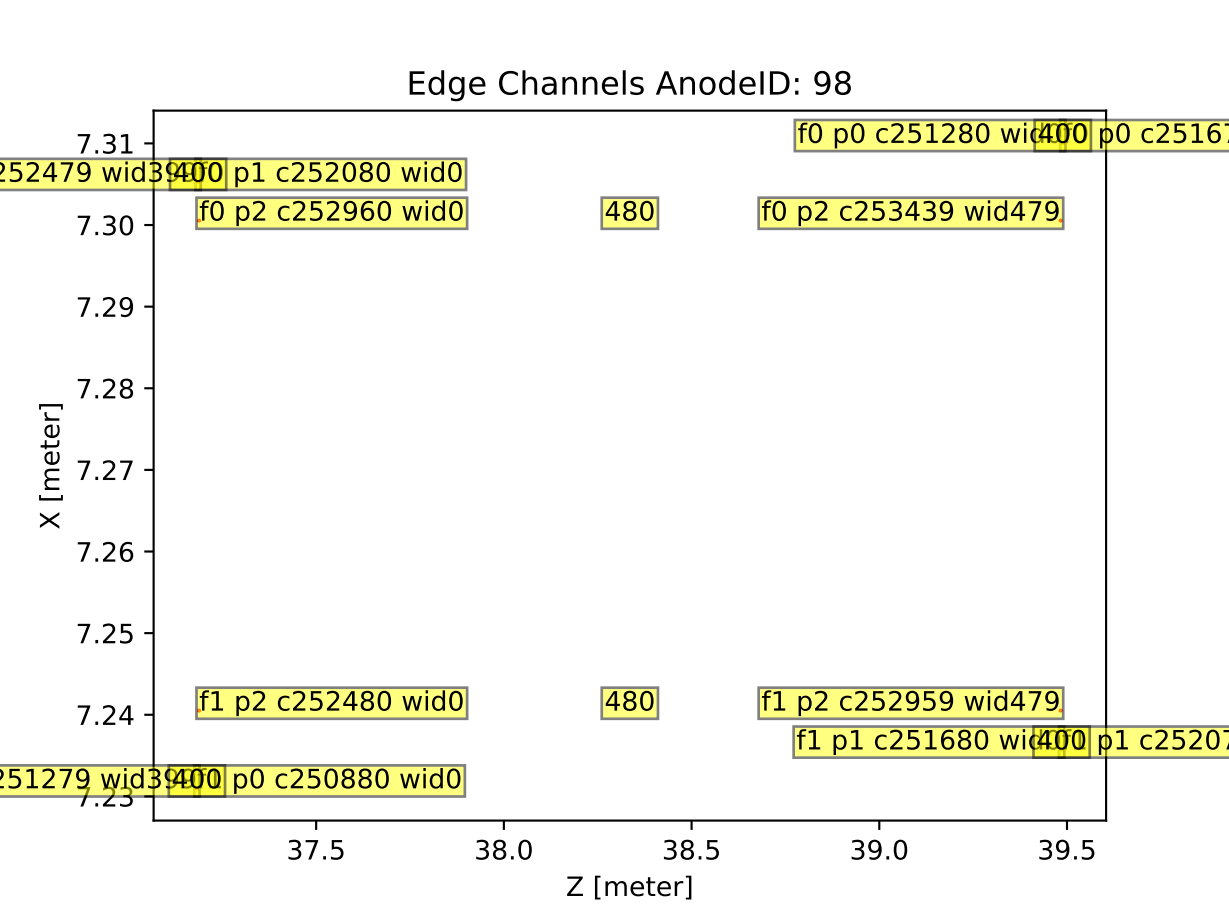

Edge Channels AnodeID: 93
f0 p0 c238480 wid0
400
f0 p0 c238879 wid399
f0 p1 c239679 wid399
400
f0 p1 c239280 wid0
f0 p2 c240160 wid0
480
f0 p2 c240639 wid479
f1 p2 c239680 wid0
480
f1 p2 c240159 wid479
f1 p1 c238880 wid0
400
f1 p1 c239279 wid399
f1 p0 c238479 wid399
400
f1 p0 c238080 wid0
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
−7.31
X [meter]
35.0
35.5
36.0
36.5
37.0
Z [meter]

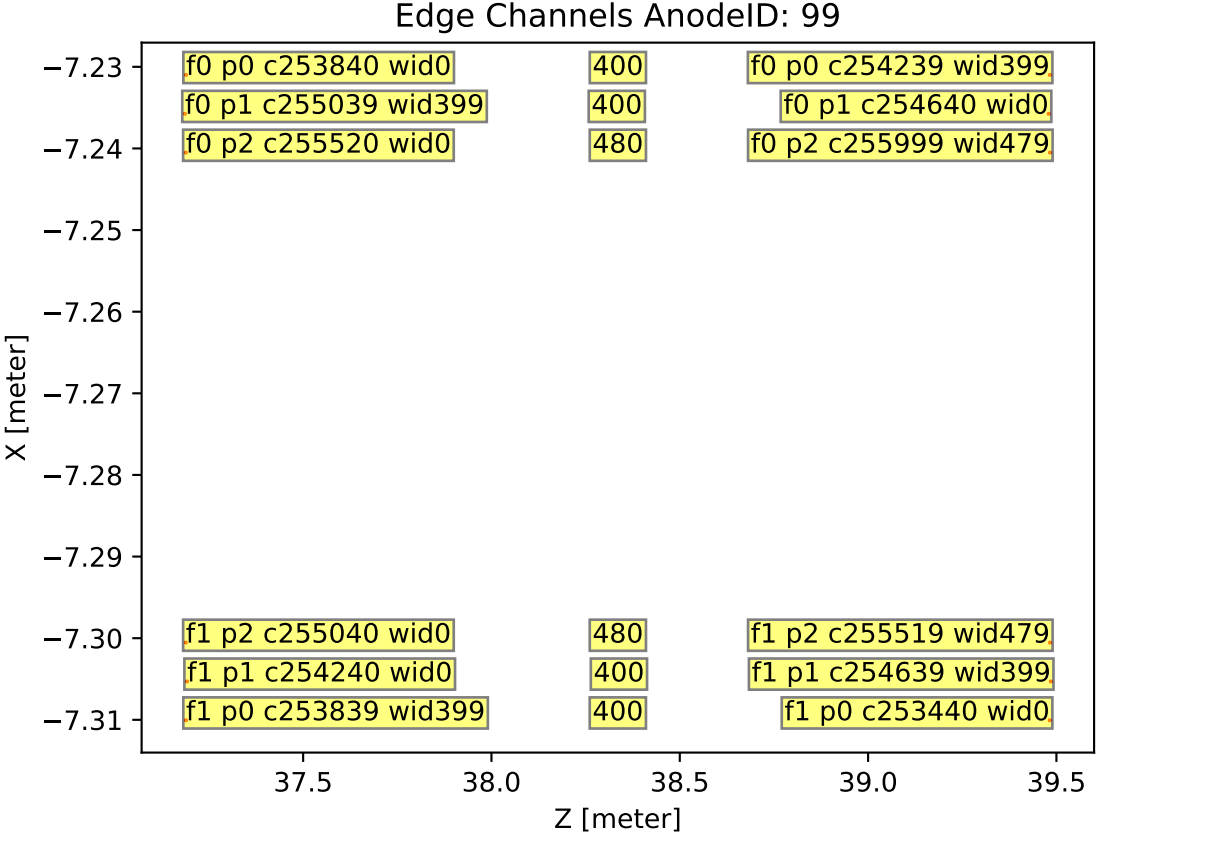

Edge Channels AnodeID: 94
f0 p0 c241040 wid0
400
f0 p0 c241439 wid399
f0 p1 c242239 wid399
400
f0 p1 c241840 wid0
f0 p2 c242720 wid0
480
f0 p2 c243199 wid479
f1 p2 c242240 wid0
480
f1 p2 c242719 wid479
f1 p1 c241440 wid0
400
f1 p1 c241839 wid399
f1 p0 c241039 wid399
400
f1 p0 c240640 wid0
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
X [meter]
35.0
35.5
36.0
36.5
37.0
Z [meter]

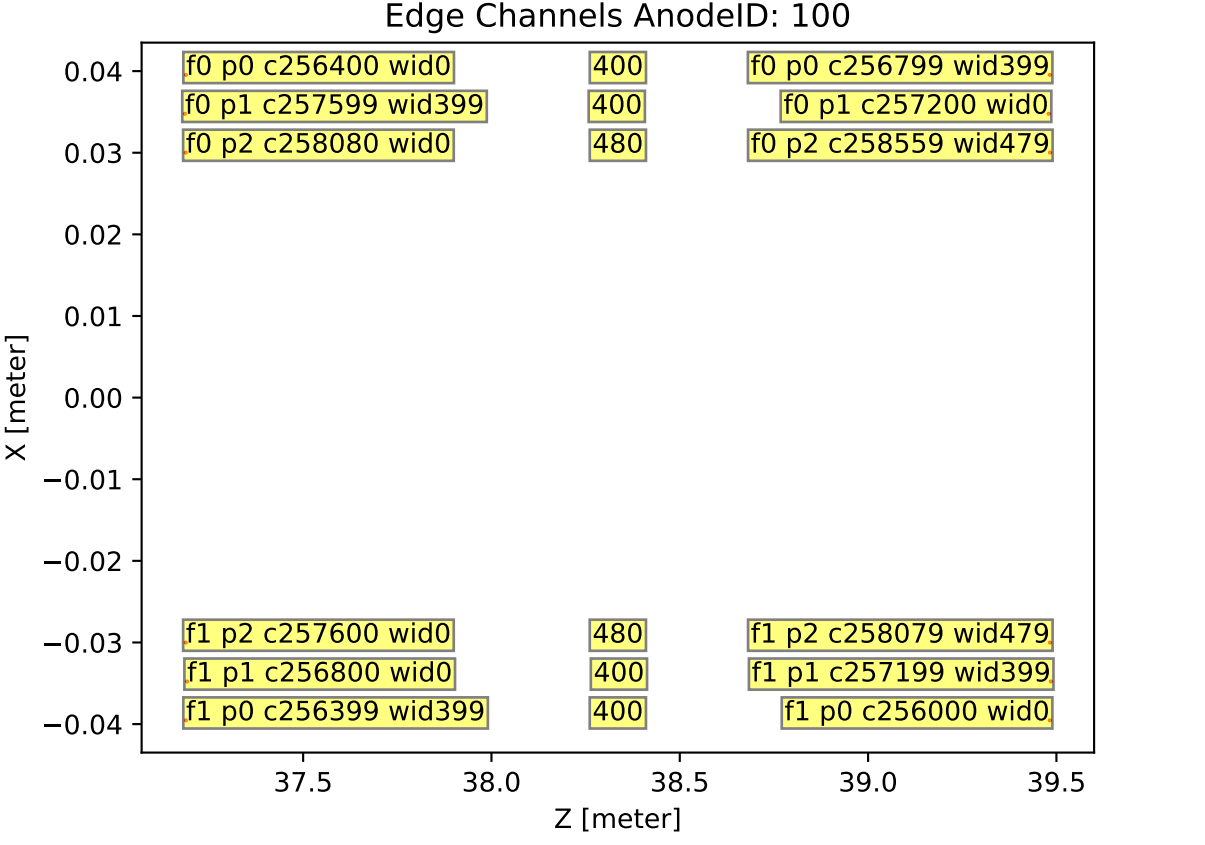

Edge Channels AnodeID: 95
f0 p0 c243600 wid0
400
f0 p0 c243999 wid399
f0 p1 c244799 wid399
400
f0 p1 c244400 wid0
f0 p2 c245280 wid0
480
f0 p2 c245759 wid479
f1 p2 c244800 wid0
480
f1 p2 c245279 wid479
f1 p1 c244000 wid0
400
f1 p1 c244399 wid399
f1 p0 c243599 wid399
400
f1 p0 c243200 wid0
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
7.23
X [meter]
35.0
35.5
36.0
36.5
37.0
Z [meter]

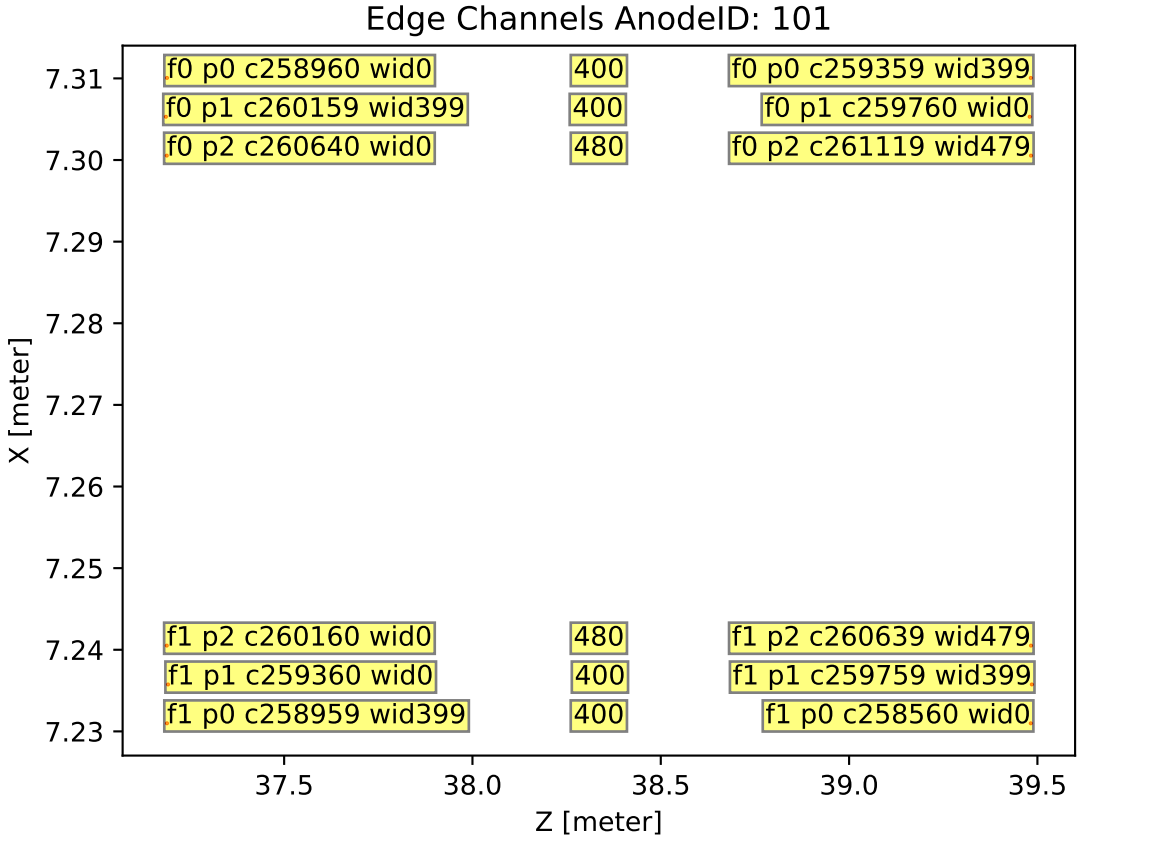

Edge Channels AnodeID: 96
f0 p0 c246160 wid400 p0 c24655
247359 wid39400 p1 c246960 wid0
f0 p2 c247840 wid0
480
f0 p2 c248319 wid479
f1 p2 c247360 wid0
480
f1 p2 c247839 wid479
f1 p1 c246560 wid400 p1 c24695
246159 wid39400 p0 c245760 wid0
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
X [meter]
37.5
38.0
38.5
39.0
39.5
Z [meter]

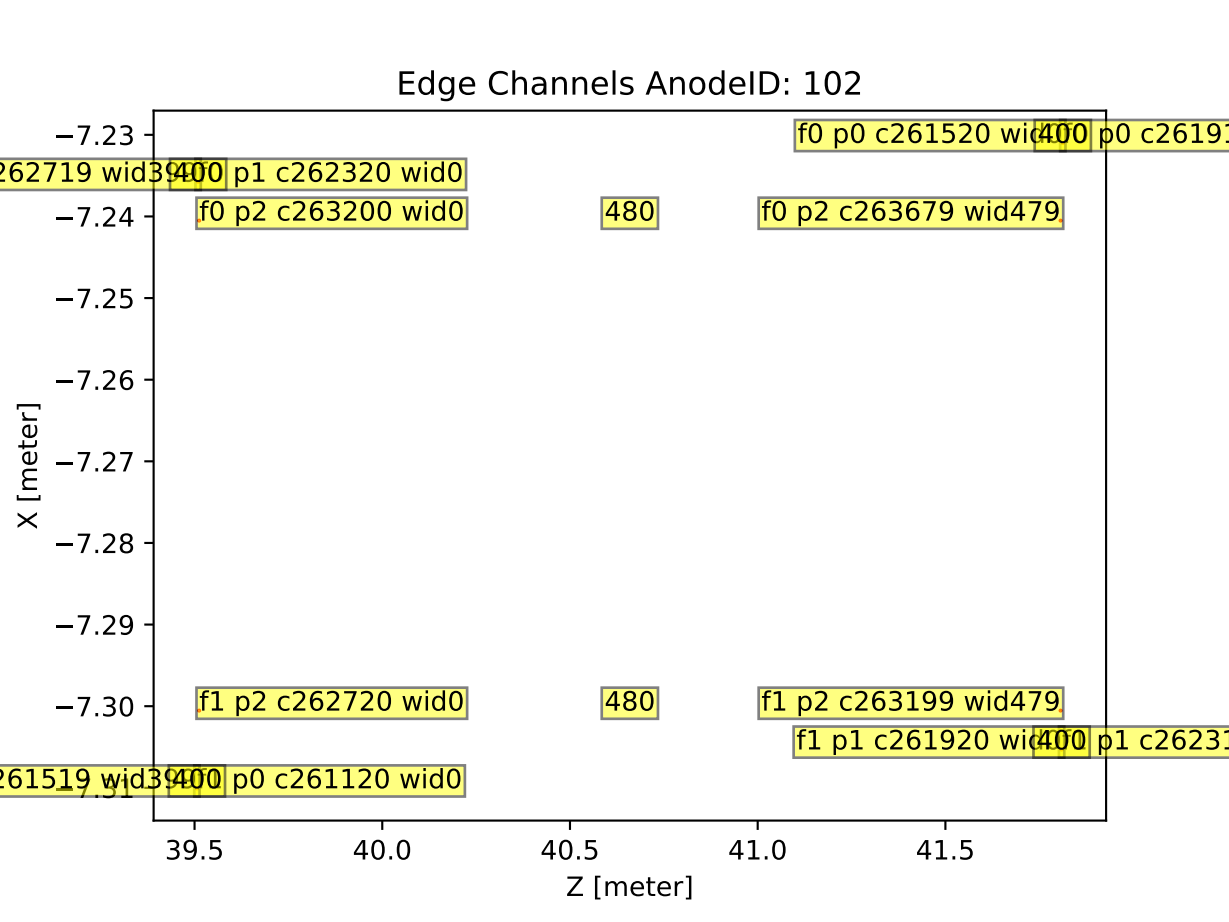

Edge Channels AnodeID: 97
f0 p0 c248720 wid400 p0 c2491
249919 wid3400 p1 c249520 wid0
f0 p2 c250400 wid0
480
f0 p2 c250879 wid479
f1 p2 c249920 wid0
480
f1 p2 c250399 wid479
f1 p1 c249120 wid400 p1 c2495
248719 wid3400 p0 c248320 wid0
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
X [meter]
37.5
38.0
38.5
39.0
39.5
Z [meter]

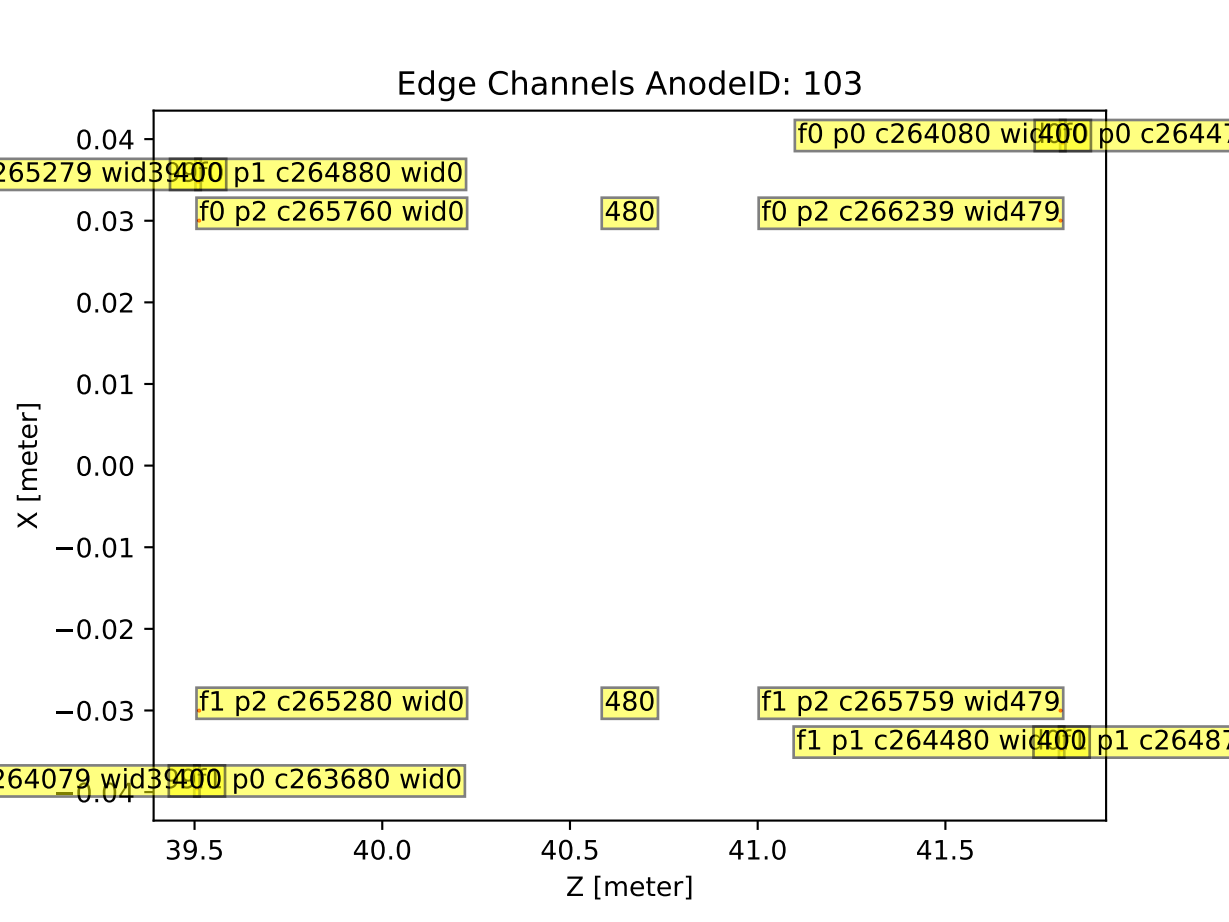

Edge Channels AnodeID: 98
f0 p0 c251280 wid400
f0 p1 c252080 wid0
f0 p2 c252960 wid0
480
f0 p2 c253439 wid479
f1 p2 c252480 wid0
480
f1 p2 c252959 wid479
f1 p0 c250880 wid0
X [meter]
Z [meter]
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
37.5
38.0
38.5
39.0
39.5

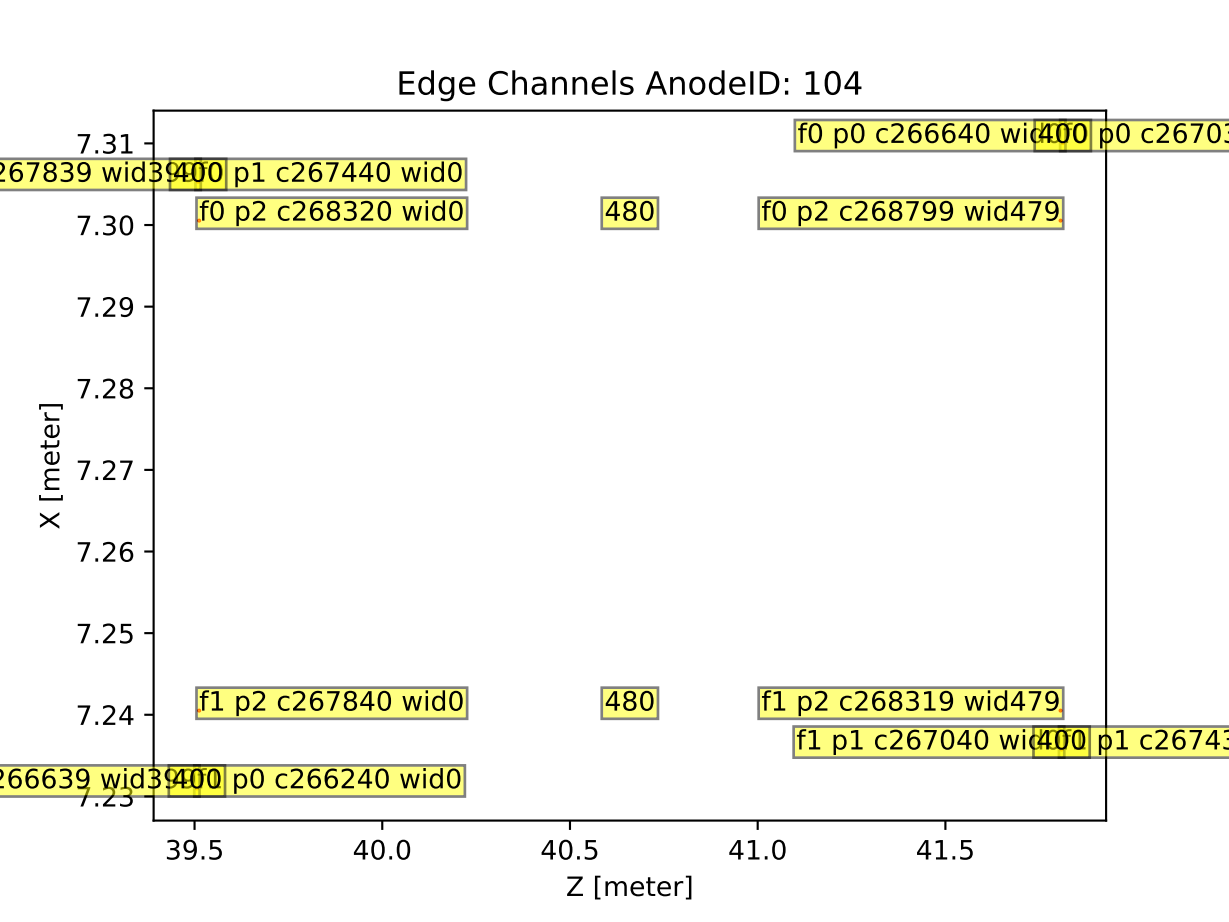

Edge Channels AnodeID: 99
f0 p0 c253840 wid0
400
f0 p0 c254239 wid399
f0 p1 c255039 wid399
400
f0 p1 c254640 wid0
f0 p2 c255520 wid0
480
f0 p2 c255999 wid479
f1 p2 c255040 wid0
480
f1 p2 c255519 wid479
f1 p1 c254240 wid0
400
f1 p1 c254639 wid399
f1 p0 c253839 wid399
400
f1 p0 c253440 wid0
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
−7.31
X [meter]
37.5
38.0
38.5
39.0
39.5
Z [meter]

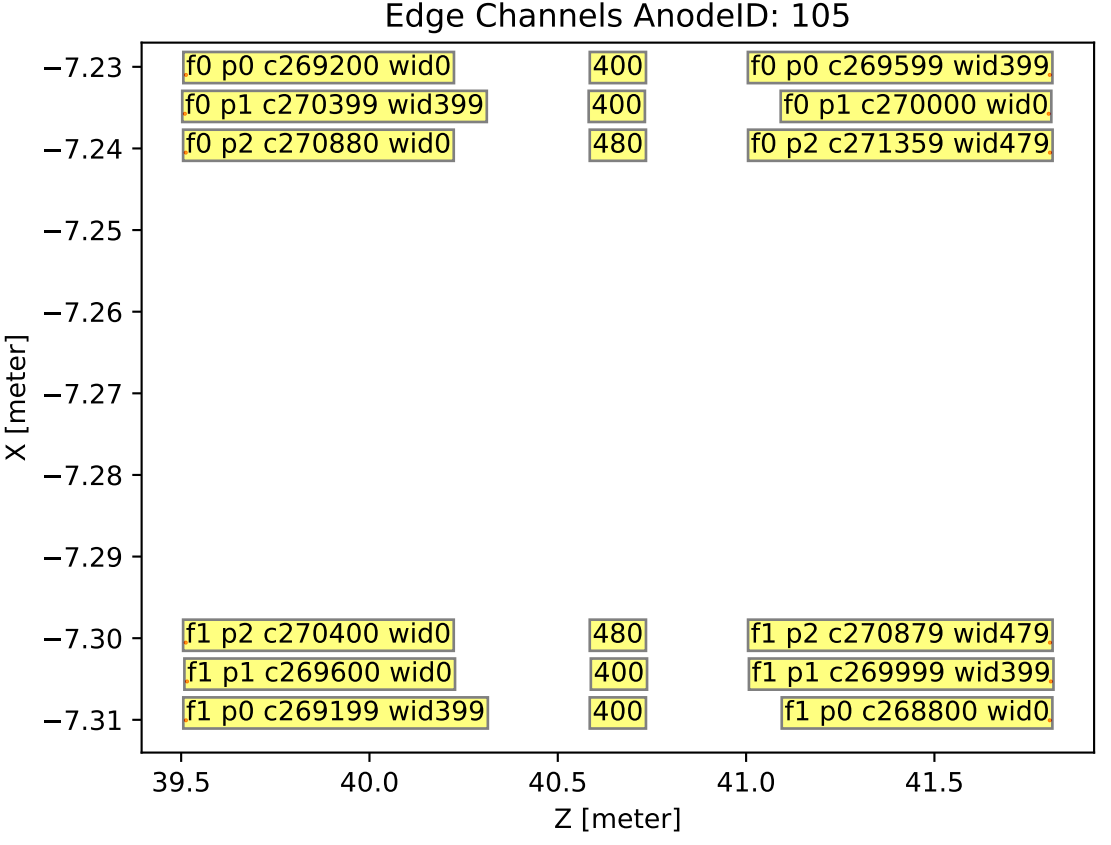

Edge Channels AnodeID: 100
f0 p0 c256400 wid0
400
f0 p0 c256799 wid399
f0 p1 c257599 wid399
400
f0 p1 c257200 wid0
f0 p2 c258080 wid0
480
f0 p2 c258559 wid479
f1 p2 c257600 wid0
480
f1 p2 c258079 wid479
f1 p1 c256800 wid0
400
f1 p1 c257199 wid399
f1 p0 c256399 wid399
400
f1 p0 c256000 wid0
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
X [meter]
37.5
38.0
38.5
39.0
39.5
Z [meter]

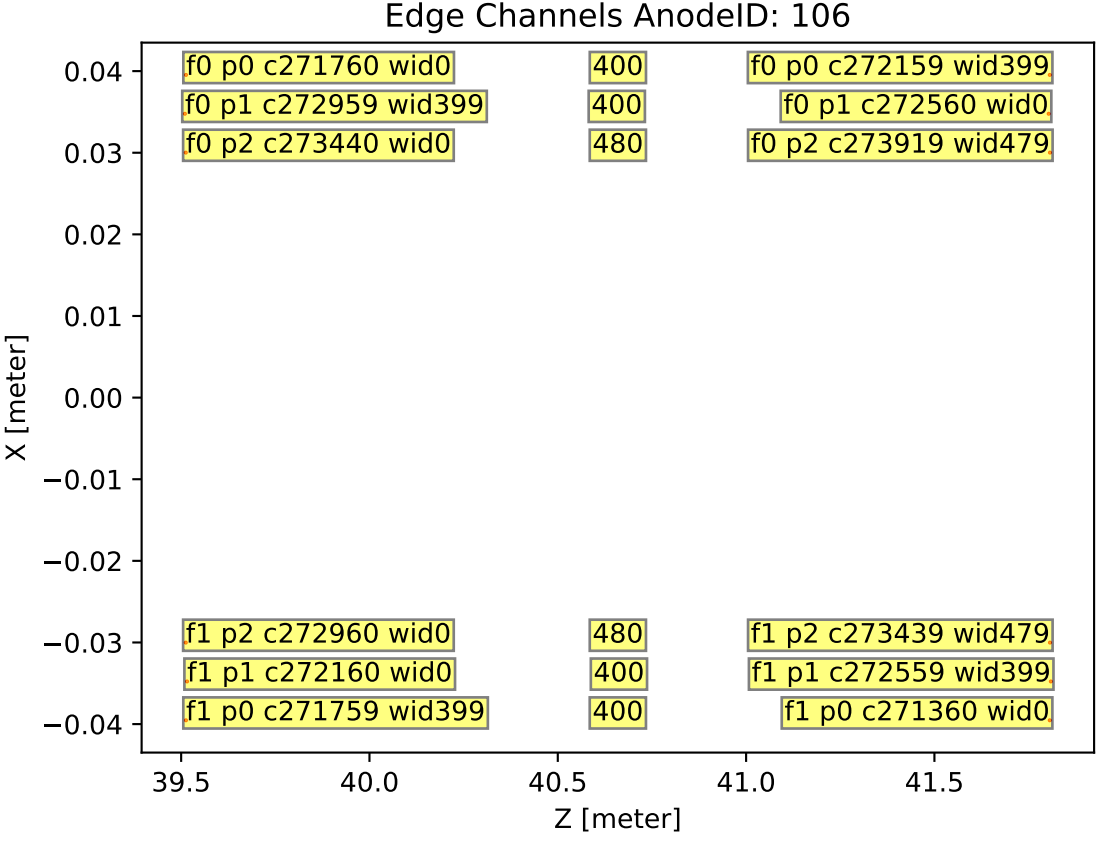

Edge Channels AnodeID: 101
f0 p0 c258960 wid0
400
f0 p0 c259359 wid399
f0 p1 c260159 wid399
400
f0 p1 c259760 wid0
f0 p2 c260640 wid0
480
f0 p2 c261119 wid479
f1 p2 c260160 wid0
480
f1 p2 c260639 wid479
f1 p1 c259360 wid0
400
f1 p1 c259759 wid399
f1 p0 c258959 wid399
400
f1 p0 c258560 wid0
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
7.23
X [meter]
37.5
38.0
38.5
39.0
39.5
Z [meter]

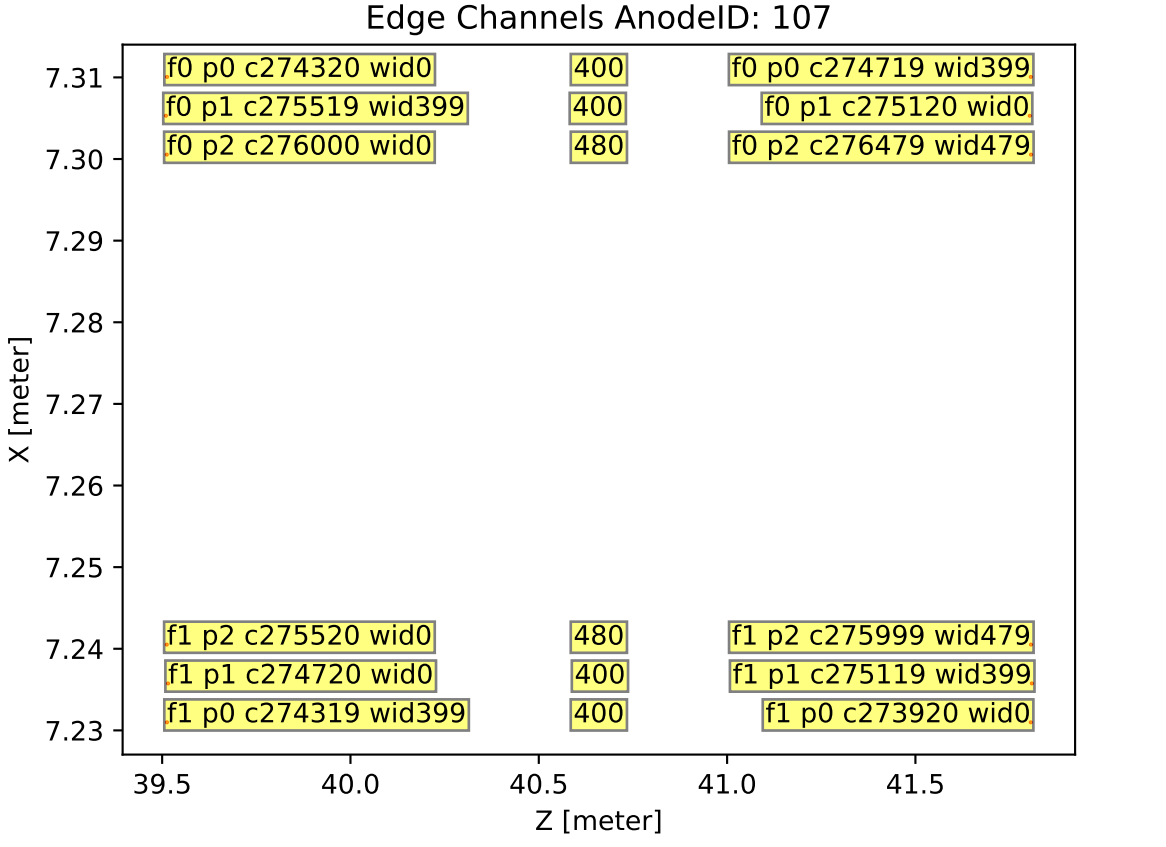

Edge Channels AnodeID: 102
f0 p0 c261520 wid400 p0 c2619
262719 wid3940 p1 c262320 wid0
f0 p2 c263200 wid0
480
f0 p2 c263679 wid479
f1 p2 c262720 wid0
480
f1 p2 c263199 wid479
f1 p1 c261920 wid400 p1 c2623
261519 wid3940 p0 c261120 wid0
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
X [meter]
39.5
40.0
40.5
41.0
41.5
Z [meter]

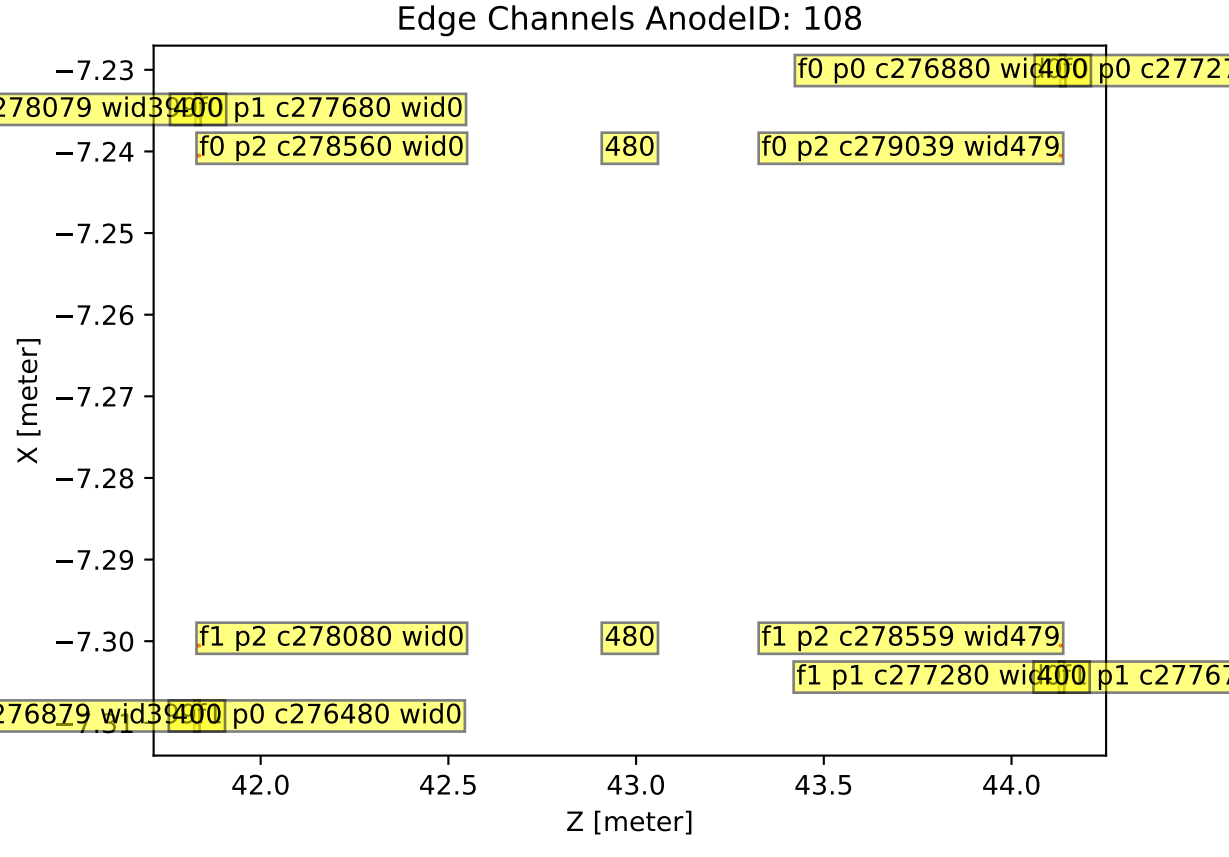

Edge Channels AnodeID: 103
f0 p0 c264080 wid400
f0 p1 c264880 wid0
f0 p2 c265760 wid0
480
f0 p2 c266239 wid479
f1 p2 c265280 wid0
480
f1 p2 c265759 wid479
f1 p0 c263680 wid0
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
X [meter]
39.5
40.0
40.5
41.0
41.5
Z [meter]

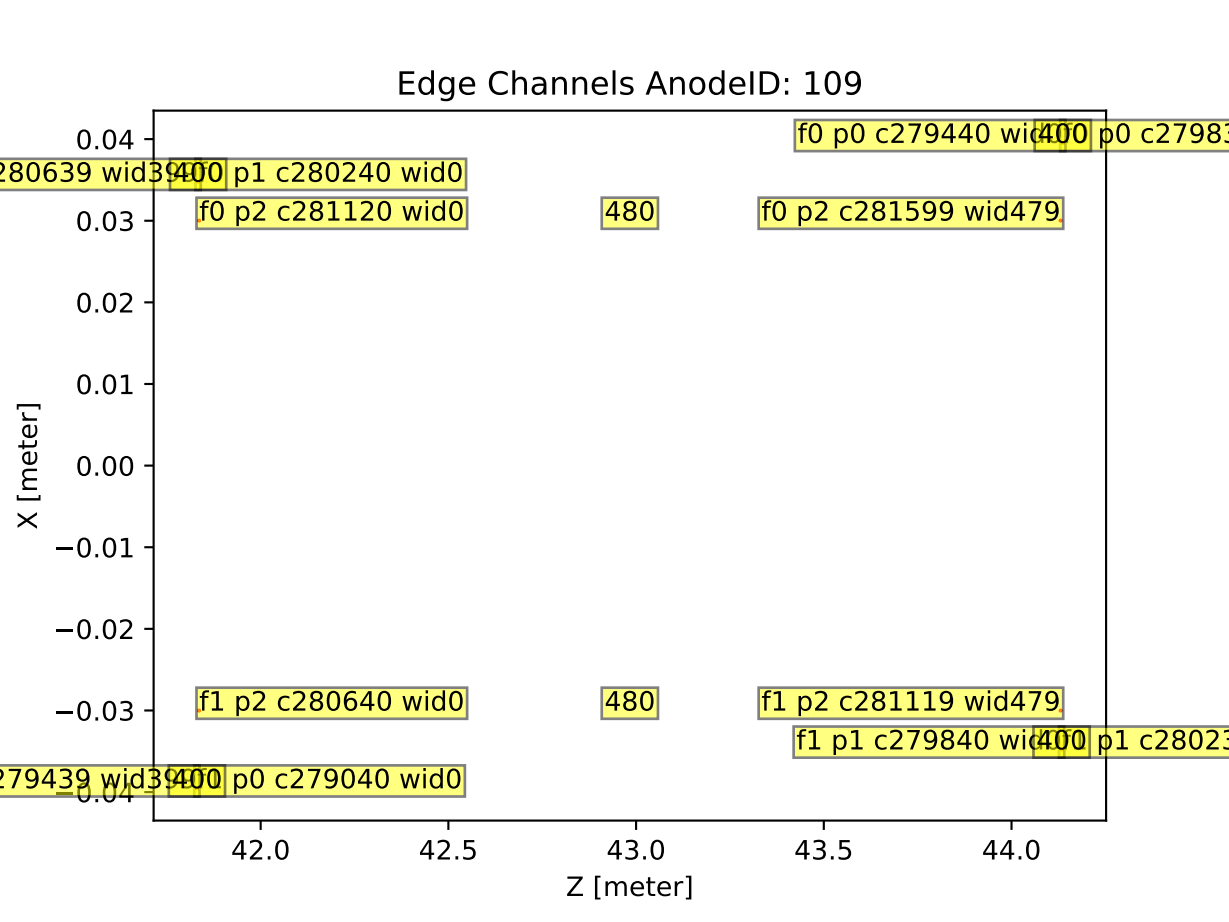

Edge Channels AnodeID: 104
f0 p0 c266640 wid400
f0 p0 c26703
267839 wid39
400 p1 c267440 wid0
f0 p2 c268320 wid0
480
f0 p2 c268799 wid479
f1 p2 c267840 wid0
480
f1 p2 c268319 wid479
f1 p1 c267040 wid400
p1 c26743
266639 wid39
400 p0 c266240 wid0
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
7.23
X [meter]
39.5
40.0
40.5
41.0
41.5
Z [meter]

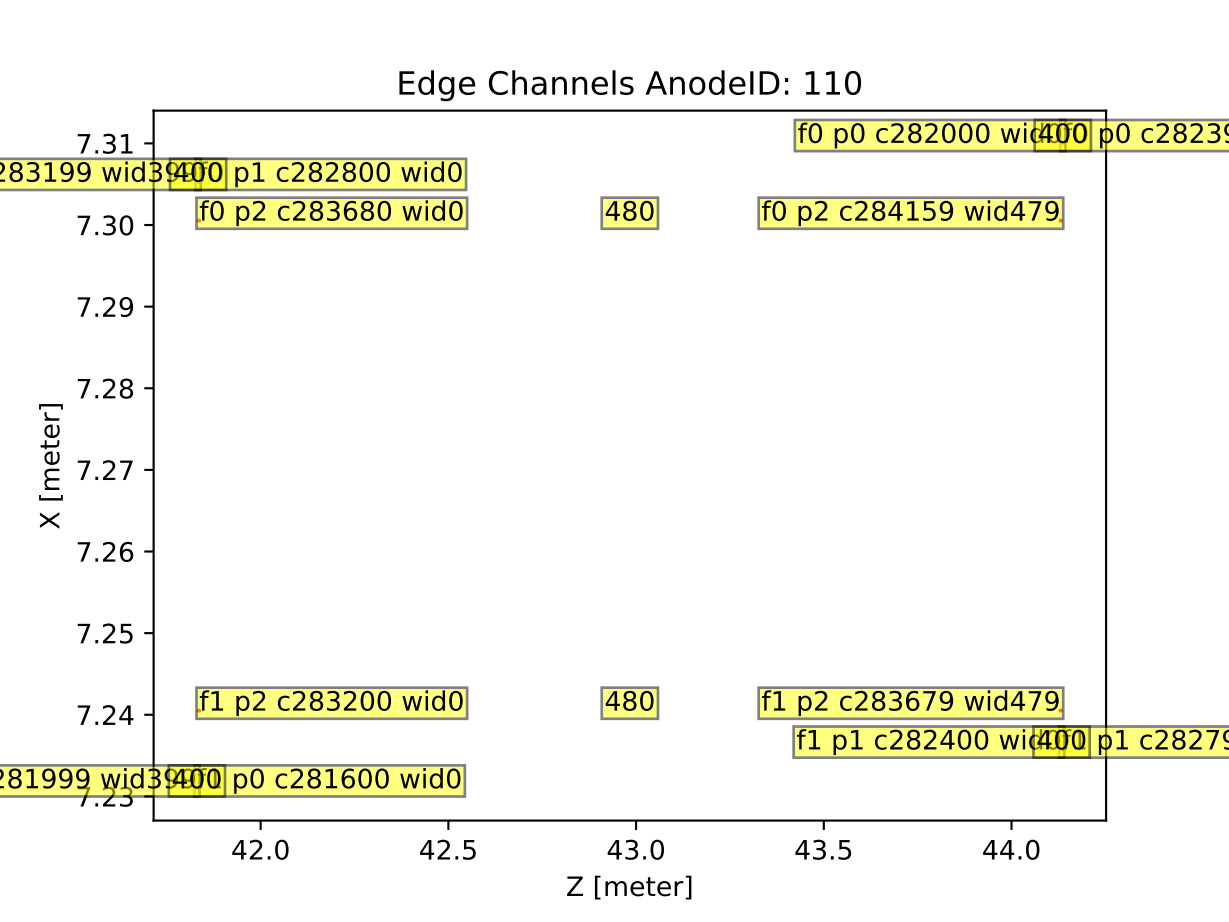

Edge Channels AnodeID: 105
f0 p0 c269200 wid0
400
f0 p0 c269599 wid399
f0 p1 c270399 wid399
400
f0 p1 c270000 wid0
f0 p2 c270880 wid0
480
f0 p2 c271359 wid479
f1 p2 c270400 wid0
480
f1 p2 c270879 wid479
f1 p1 c269600 wid0
400
f1 p1 c269999 wid399
f1 p0 c269199 wid399
400
f1 p0 c268800 wid0
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
−7.31
X [meter]
39.5
40.0
40.5
41.0
41.5
Z [meter]

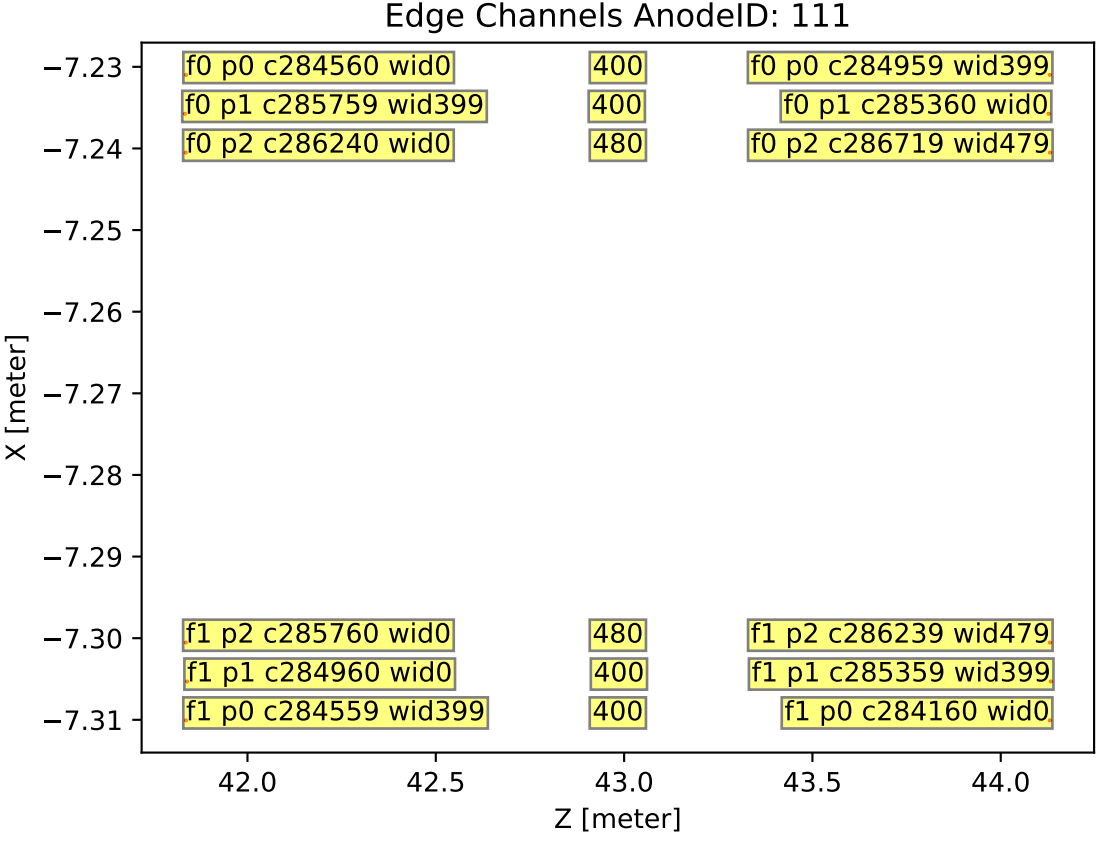

Edge Channels AnodeID: 106
f0 p0 c271760 wid0
400
f0 p0 c272159 wid399
f0 p1 c272959 wid399
400
f0 p1 c272560 wid0
f0 p2 c273440 wid0
480
f0 p2 c273919 wid479
f1 p2 c272960 wid0
480
f1 p2 c273439 wid479
f1 p1 c272160 wid0
400
f1 p1 c272559 wid399
f1 p0 c271759 wid399
400
f1 p0 c271360 wid0
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
X [meter]
39.5
40.0
40.5
41.0
41.5
Z [meter]

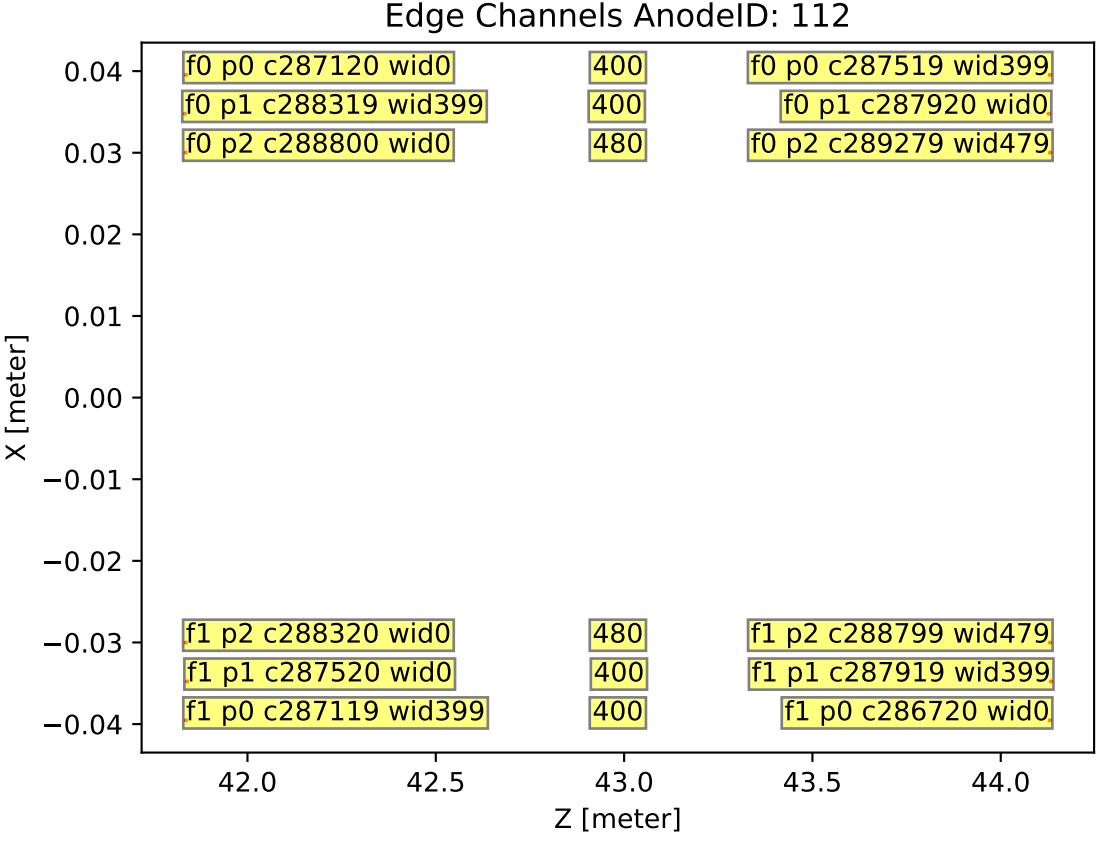

Edge Channels AnodeID: 107
f0 p0 c274320 wid0
400
f0 p0 c274719 wid399
f0 p1 c275519 wid399
400
f0 p1 c275120 wid0
f0 p2 c276000 wid0
480
f0 p2 c276479 wid479
f1 p2 c275520 wid0
480
f1 p2 c275999 wid479
f1 p1 c274720 wid0
400
f1 p1 c275119 wid399
f1 p0 c274319 wid399
400
f1 p0 c273920 wid0
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
7.23
X [meter]
39.5
40.0
40.5
41.0
41.5
Z [meter]

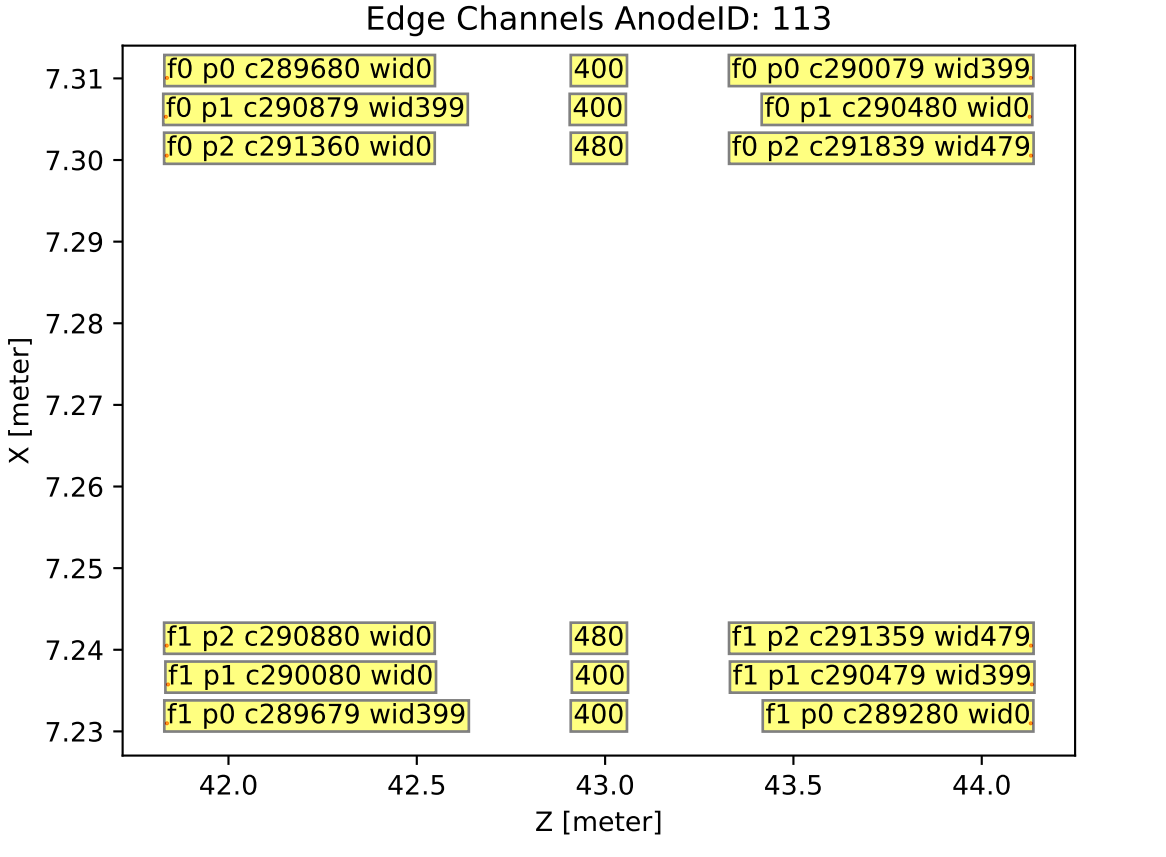

Edge Channels AnodeID: 108
f0 p0 c276880 wid400
f0 p1 c277680 wid0
f0 p2 c278560 wid0
480
f0 p2 c279039 wid479
f1 p2 c278080 wid0
480
f1 p2 c278559 wid479
f1 p1 c277280 wid400
f1 p0 c276480 wid0
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
X [meter]
42.0
42.5
43.0
43.5
44.0
Z [meter]

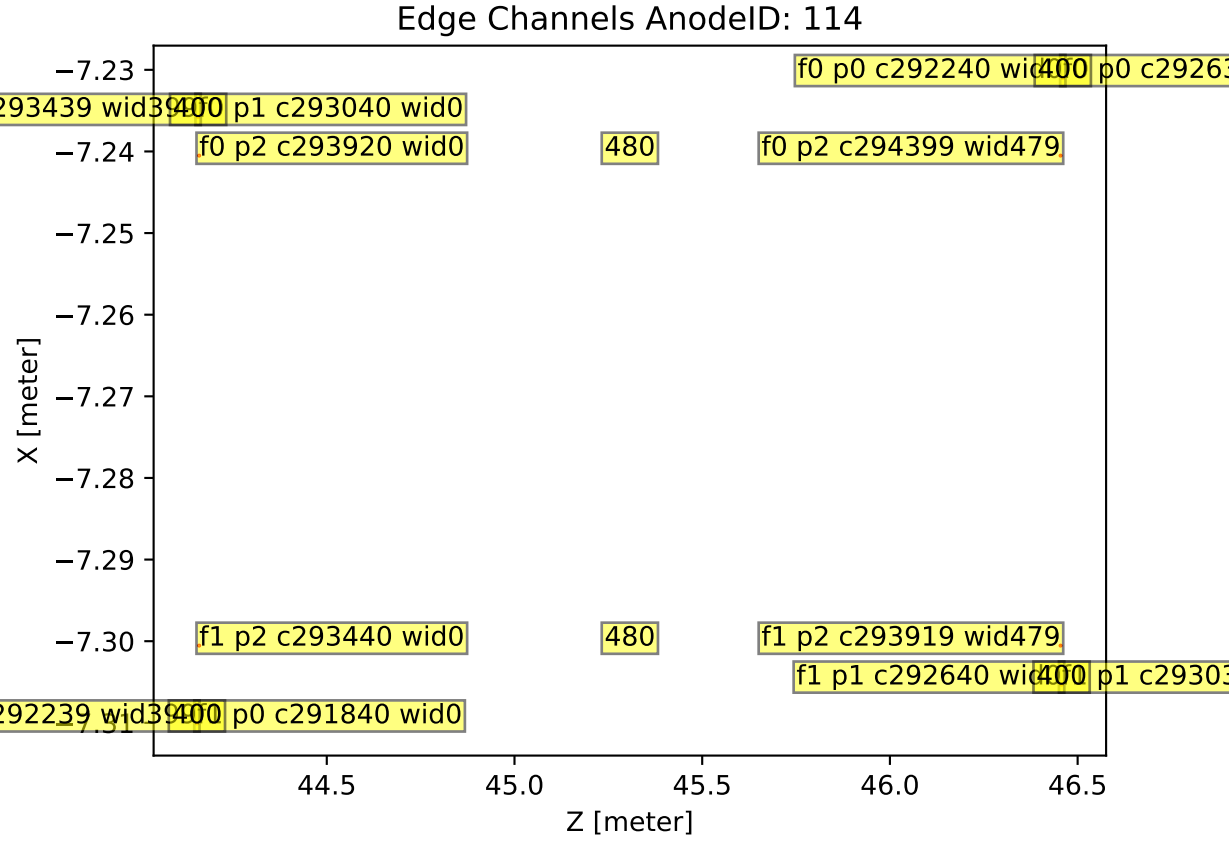

Edge Channels AnodeID: 109
f0 p0 c279440 wid400
f0 p0 c27983
280639 wid3940
f1 p1 c280240 wid0
f0 p2 c281120 wid0
480
f0 p2 c281599 wid479
f1 p2 c280640 wid0
480
f1 p2 c281119 wid479
f1 p1 c279840 wid400
f1 p1 c28023
279439 wid3940
f1 p0 c279040 wid0
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
X [meter]
42.0
42.5
43.0
43.5
44.0
Z [meter]

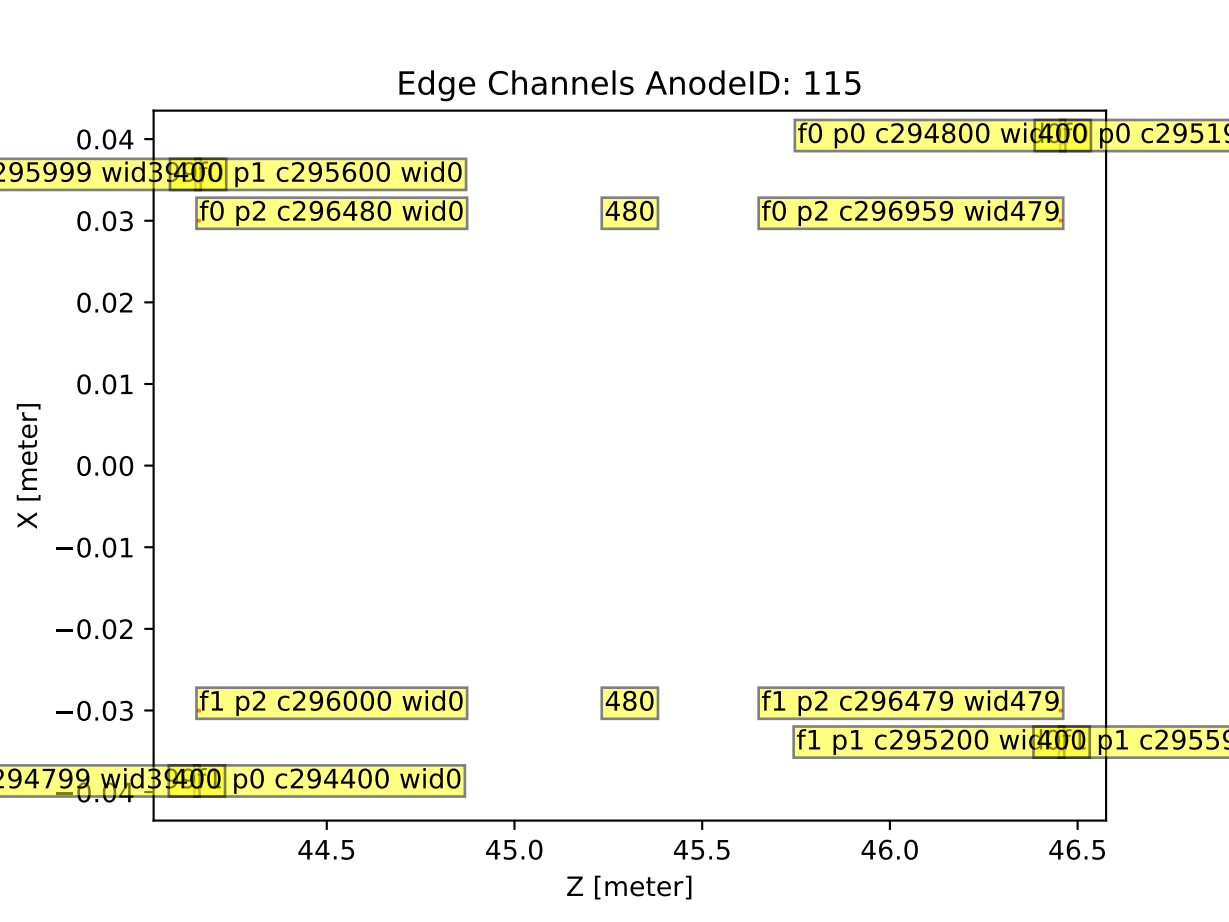

Edge Channels AnodeID: 110
f0 p0 c282000 wid400
f0 p0 c2823
283199 wid3940
f1 p0 c281600 wid0
f1 p1 c2827
f0 p1 c282800 wid0
f0 p2 c283680 wid0
480
f0 p2 c284159 wid479
f1 p2 c283200 wid0
480
f1 p2 c283679 wid479
f1 p1 c282400 wid400
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
7.23
X [meter]
42.0
42.5
43.0
43.5
44.0
Z [meter]

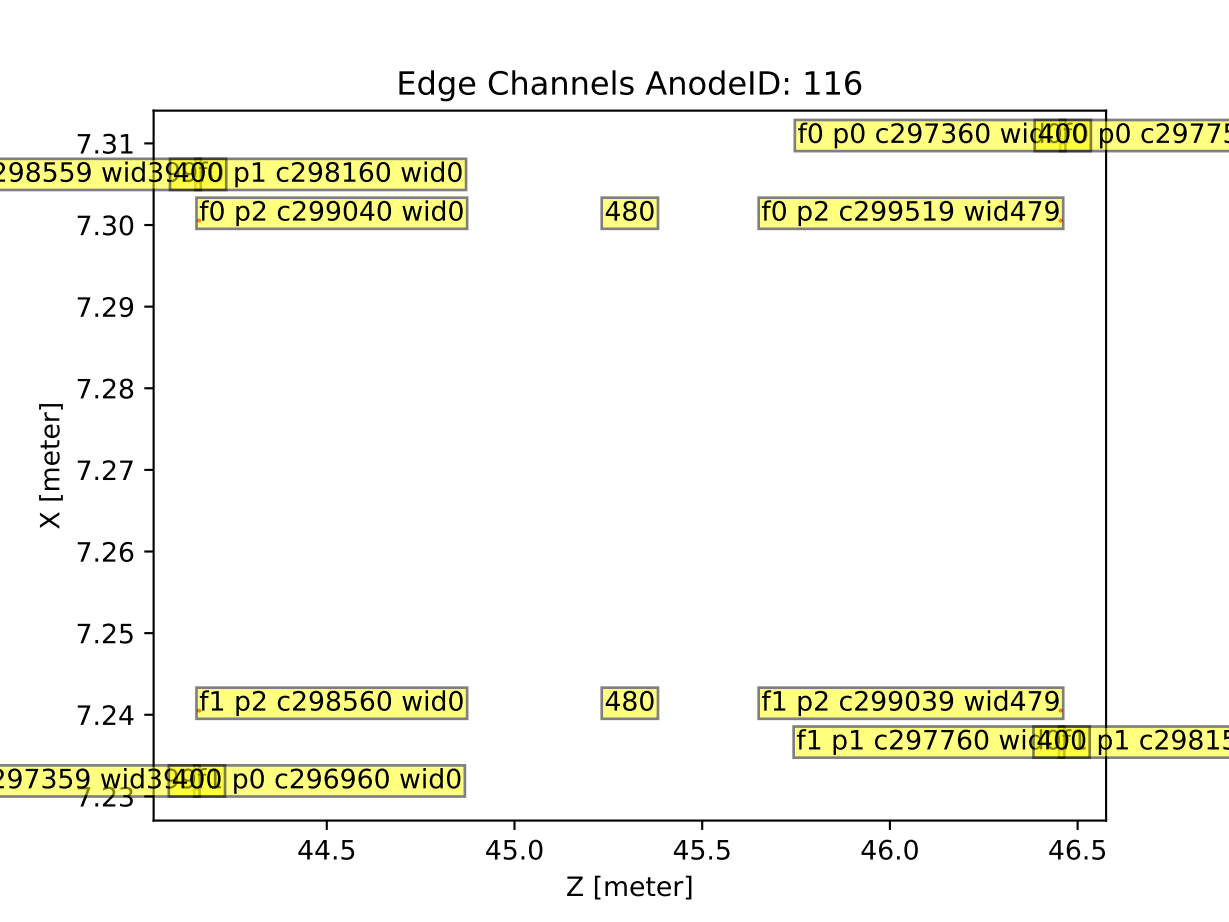

Edge Channels AnodeID: 111
f0 p0 c284560 wid0
400
f0 p0 c284959 wid399
f0 p1 c285759 wid399
400
f0 p1 c285360 wid0
f0 p2 c286240 wid0
480
f0 p2 c286719 wid479
f1 p2 c285760 wid0
480
f1 p2 c286239 wid479
f1 p1 c284960 wid0
400
f1 p1 c285359 wid399
f1 p0 c284559 wid399
400
f1 p0 c284160 wid0
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
−7.31
X [meter]
42.0
42.5
43.0
43.5
44.0
Z [meter]

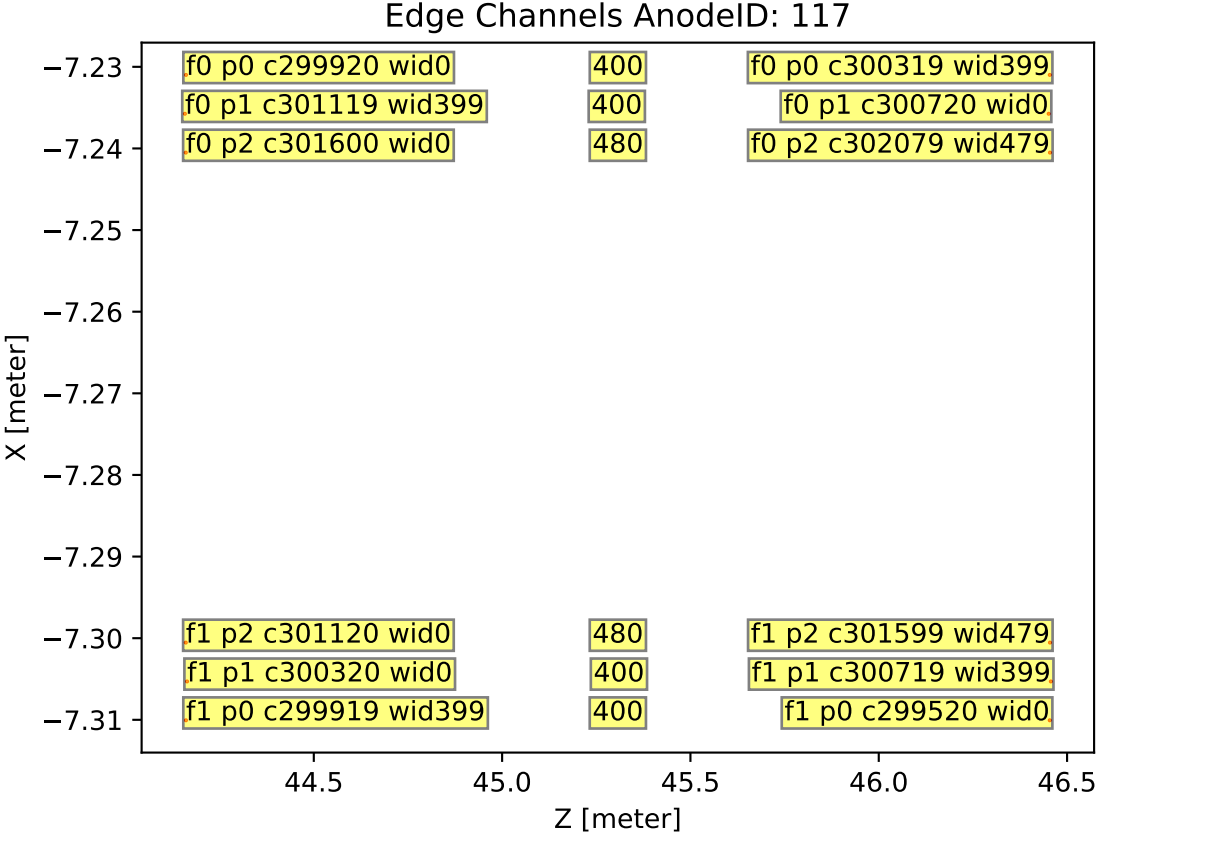

Edge Channels AnodeID: 112
f0 p0 c287120 wid0
400
f0 p0 c287519 wid399
f0 p1 c288319 wid399
400
f0 p1 c287920 wid0
f0 p2 c288800 wid0
480
f0 p2 c289279 wid479
f1 p2 c288320 wid0
480
f1 p2 c288799 wid479
f1 p1 c287520 wid0
400
f1 p1 c287919 wid399
f1 p0 c287119 wid399
400
f1 p0 c286720 wid0
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
X [meter]
42.0
42.5
43.0
43.5
44.0
Z [meter]

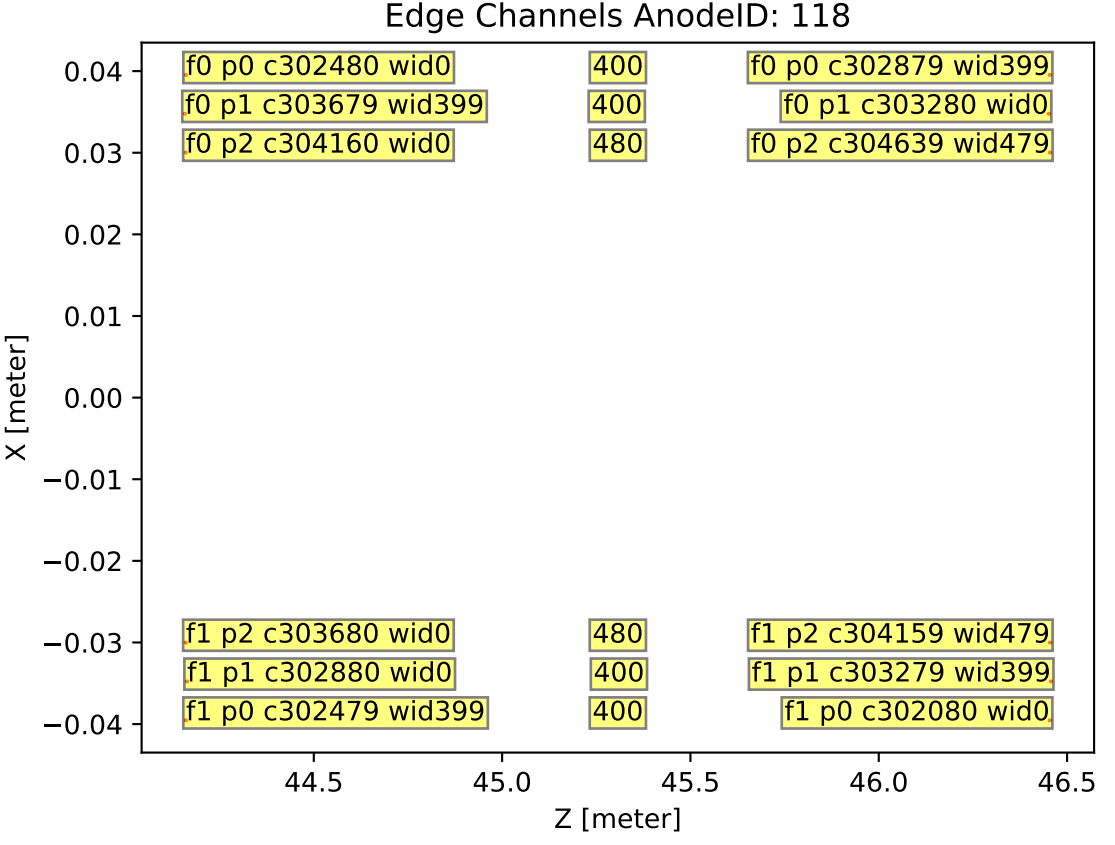

Edge Channels AnodeID: 113
f0 p0 c289680 wid0
400
f0 p0 c290079 wid399
f0 p1 c290879 wid399
400
f0 p1 c290480 wid0
f0 p2 c291360 wid0
480
f0 p2 c291839 wid479
f1 p2 c290880 wid0
480
f1 p2 c291359 wid479
f1 p1 c290080 wid0
400
f1 p1 c290479 wid399
f1 p0 c289679 wid399
400
f1 p0 c289280 wid0
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
7.23
X [meter]
42.0
42.5
43.0
43.5
44.0
Z [meter]

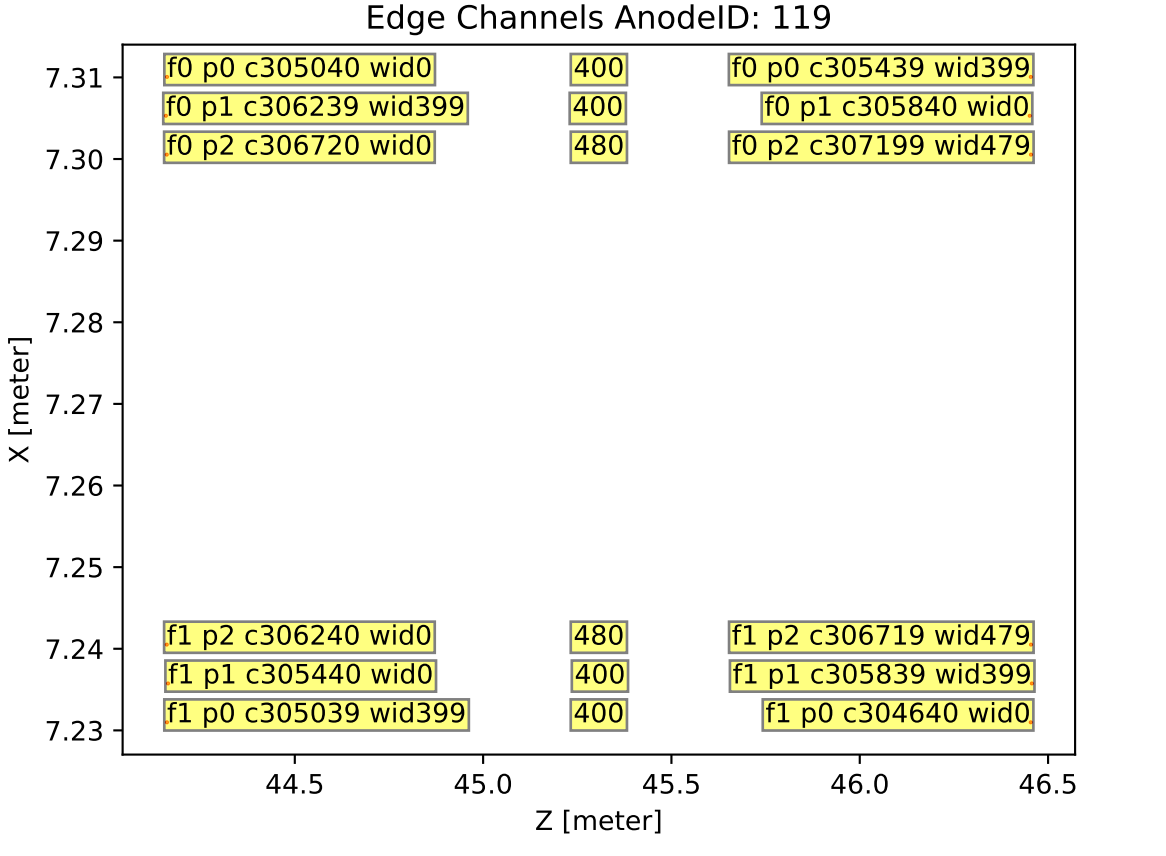

Edge Channels AnodeID: 114
f0 p0 c292240 wid
400 p0 c29263
293439 wid3
400 p1 c293040 wid0
f0 p2 c293920 wid0
480
f0 p2 c294399 wid479
f1 p2 c293440 wid0
480
f1 p2 c293919 wid479
f1 p1 c292640 wid
400 p1 c29303
292239 wid3
400 p0 c291840 wid0
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
X [meter]
44.5
45.0
45.5
46.0
46.5
Z [meter]

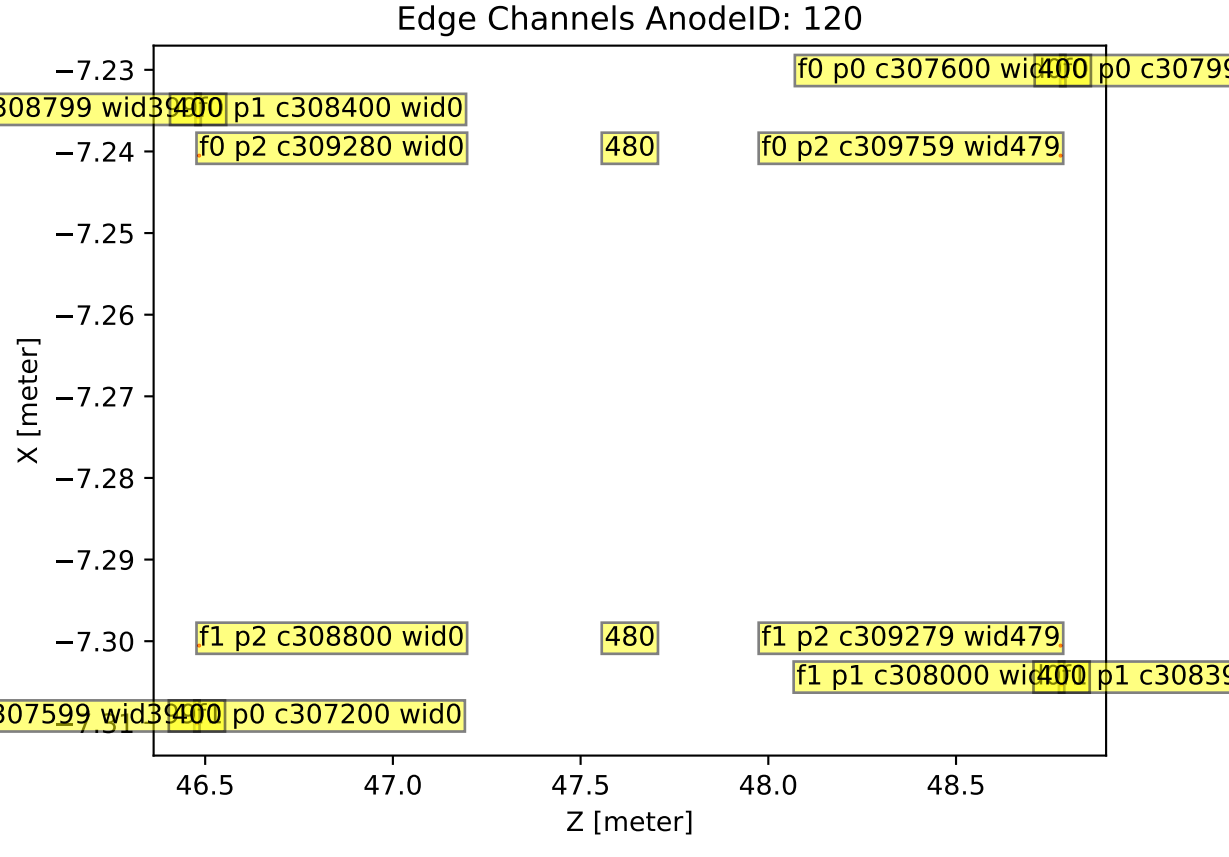

Edge Channels AnodeID: 115
f0 p0 c294800 wid400
f0 p1 c295600 wid0
f0 p2 c296480 wid0
480
f0 p2 c296959 wid479
f1 p2 c296000 wid0
480
f1 p2 c296479 wid479
f1 p1 c295200 wid400
f1 p0 c294400 wid0
X [meter]
Z [meter]
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
44.5
45.0
45.5
46.0
46.5

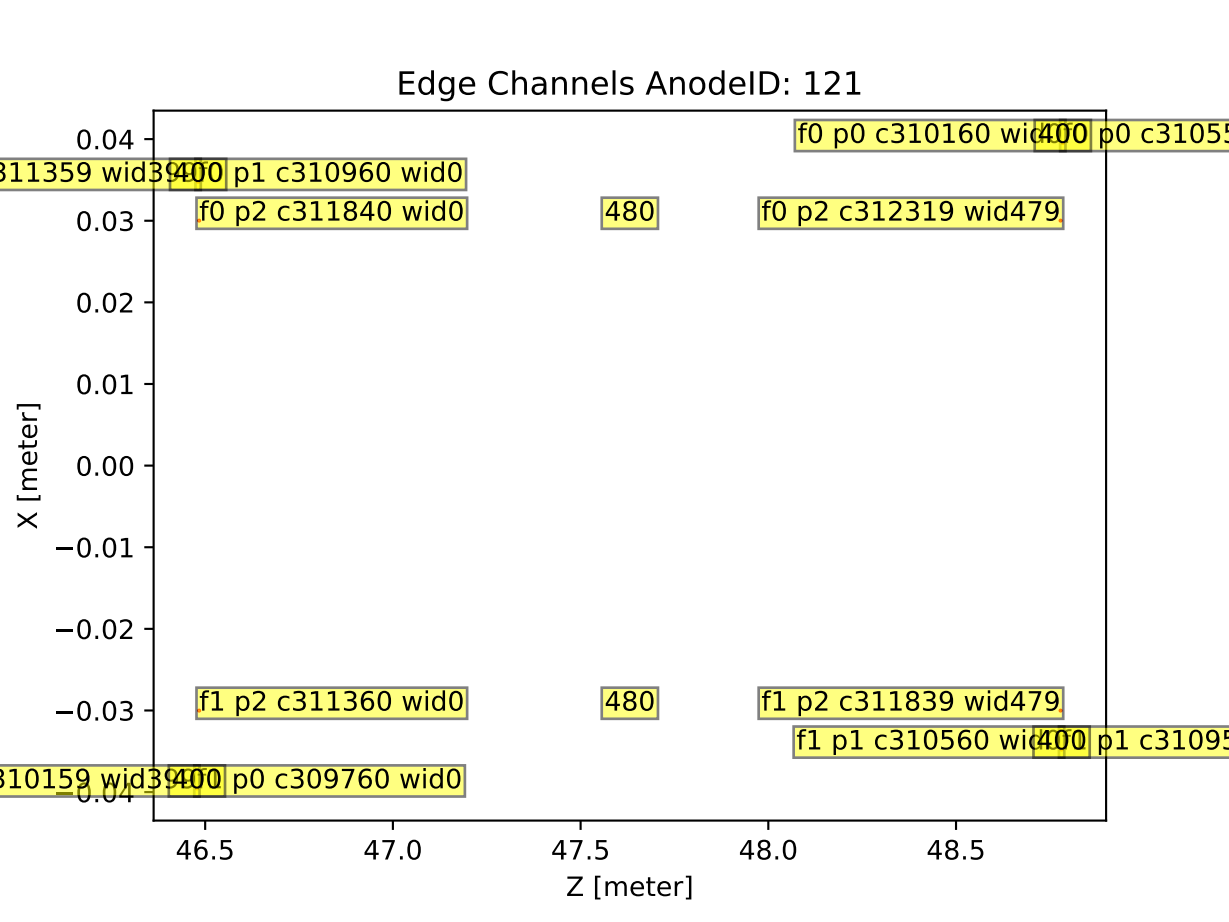

Edge Channels AnodeID: 116
f0 p0 c297360 wid400 p0 c29775
298559 wid3940 p1 c298160 wid0
f0 p2 c299040 wid0
480
f0 p2 c299519 wid479
f1 p2 c298560 wid0
480
f1 p2 c299039 wid479
f1 p1 c297760 wid400 p1 c29815
297359 wid3940 p0 c296960 wid0
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
7.23
X [meter]
44.5
45.0
45.5
46.0
46.5
Z [meter]

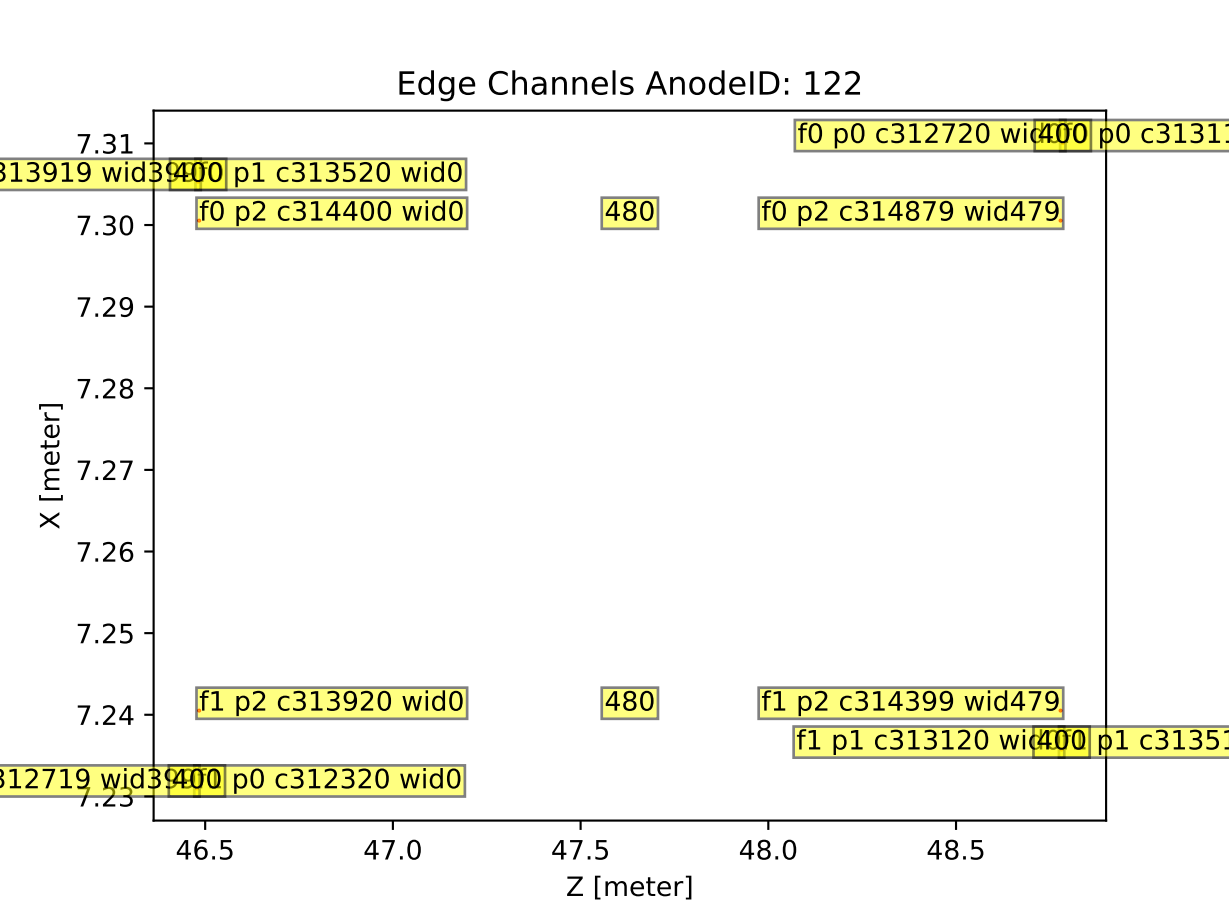

Edge Channels AnodeID: 117
f0 p0 c299920 wid0
400
f0 p0 c300319 wid399
f0 p1 c301119 wid399
400
f0 p1 c300720 wid0
f0 p2 c301600 wid0
480
f0 p2 c302079 wid479
f1 p2 c301120 wid0
480
f1 p2 c301599 wid479
f1 p1 c300320 wid0
400
f1 p1 c300719 wid399
f1 p0 c299919 wid399
400
f1 p0 c299520 wid0
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
−7.31
X [meter]
44.5
45.0
45.5
46.0
46.5
Z [meter]

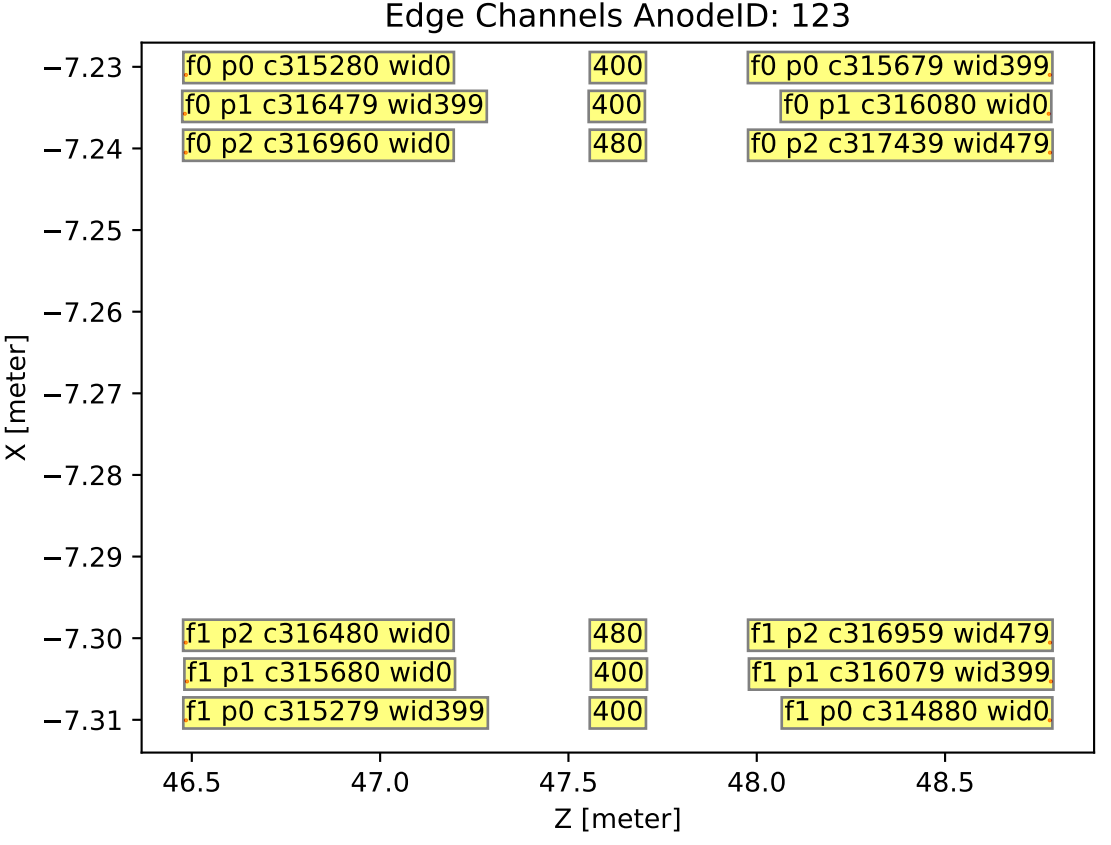

Edge Channels AnodeID: 118
f0 p0 c302480 wid0
400
f0 p0 c302879 wid399
f0 p1 c303679 wid399
400
f0 p1 c303280 wid0
f0 p2 c304160 wid0
480
f0 p2 c304639 wid479
f1 p2 c303680 wid0
480
f1 p2 c304159 wid479
f1 p1 c302880 wid0
400
f1 p1 c303279 wid399
f1 p0 c302479 wid399
400
f1 p0 c302080 wid0
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
X [meter]
44.5
45.0
45.5
46.0
46.5
Z [meter]

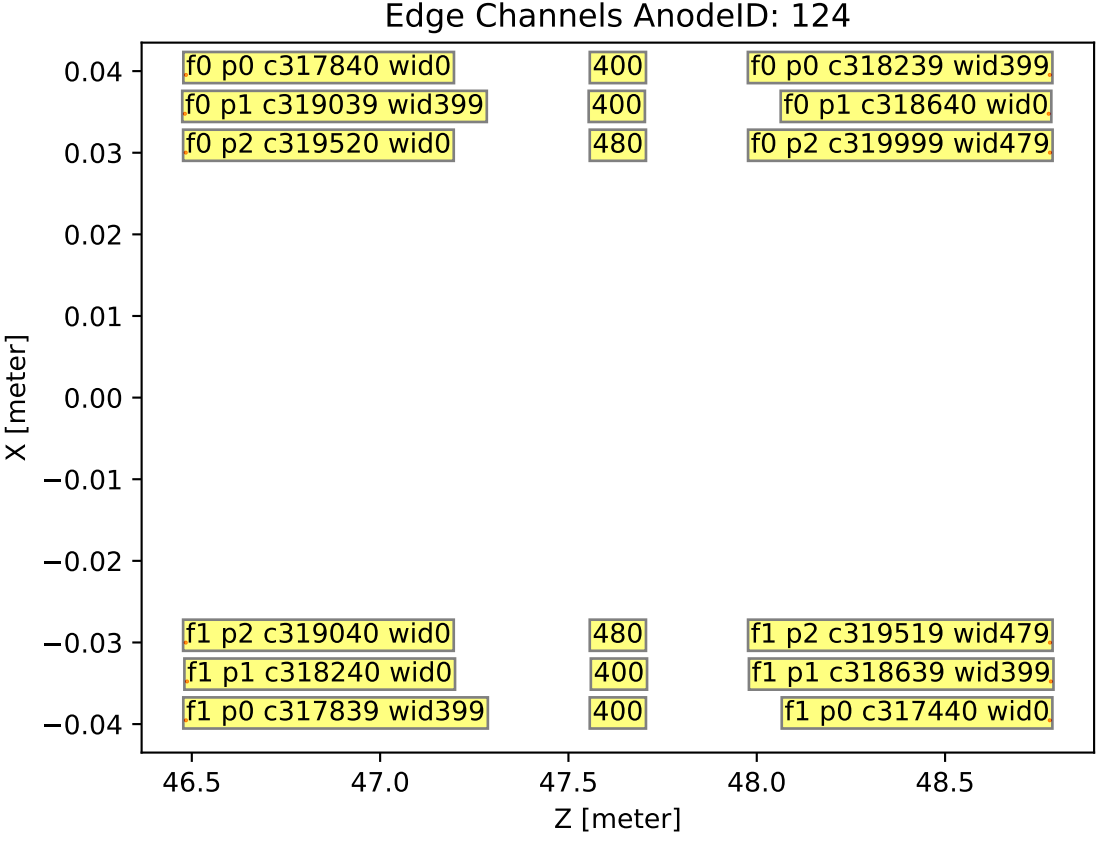

Edge Channels AnodeID: 119
f0 p0 c305040 wid0
400
f0 p0 c305439 wid399
f0 p1 c306239 wid399
400
f0 p1 c305840 wid0
f0 p2 c306720 wid0
480
f0 p2 c307199 wid479
f1 p2 c306240 wid0
480
f1 p2 c306719 wid479
f1 p1 c305440 wid0
400
f1 p1 c305839 wid399
f1 p0 c305039 wid399
400
f1 p0 c304640 wid0
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
7.23
X [meter]
44.5
45.0
45.5
46.0
46.5
Z [meter]

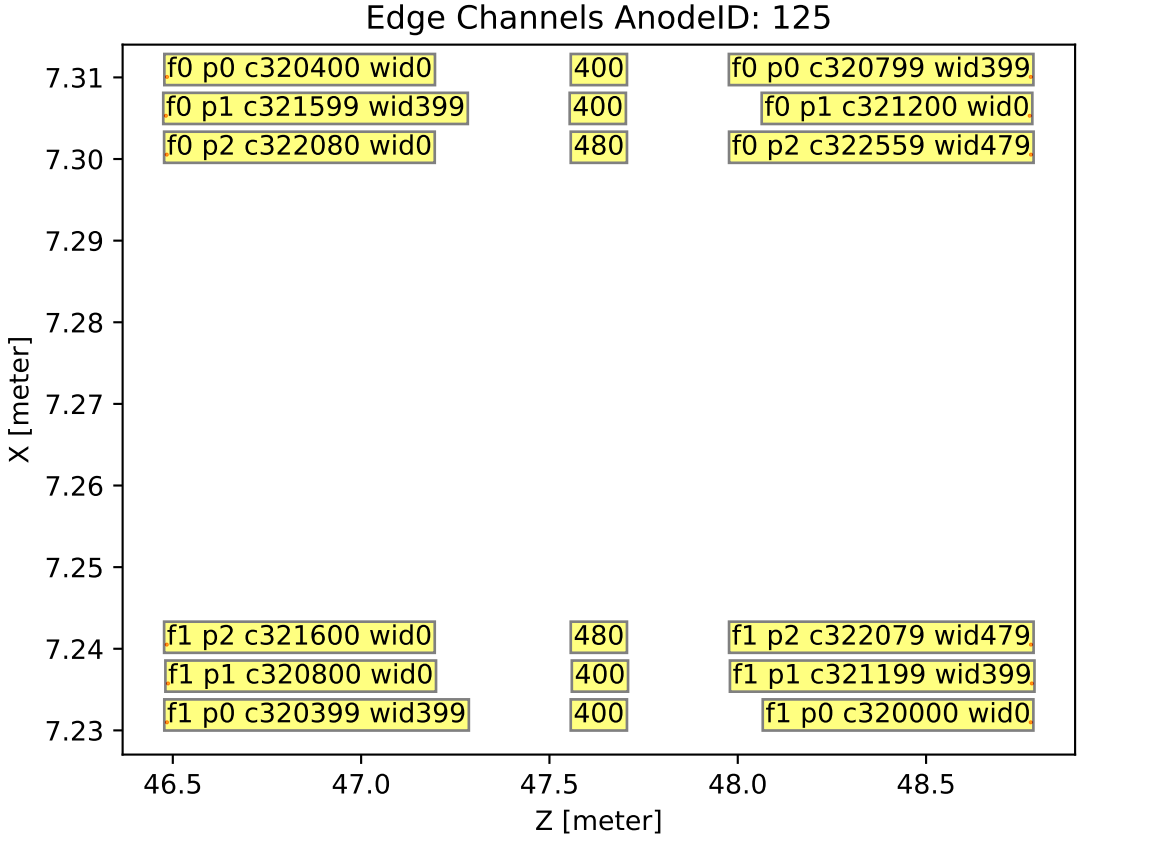

Edge Channels AnodeID: 120
f0 p0 c307600 wid400
f0 p0 c30799
308799 wid39
400 p1 c308400 wid0
f0 p2 c309280 wid0
480
f0 p2 c309759 wid479
f1 p2 c308800 wid0
480
f1 p2 c309279 wid479
f1 p1 c308000 wid400
p1 c30839
307599 wid39
400 p0 c307200 wid0
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
X [meter]
46.5
47.0
47.5
48.0
48.5
Z [meter]

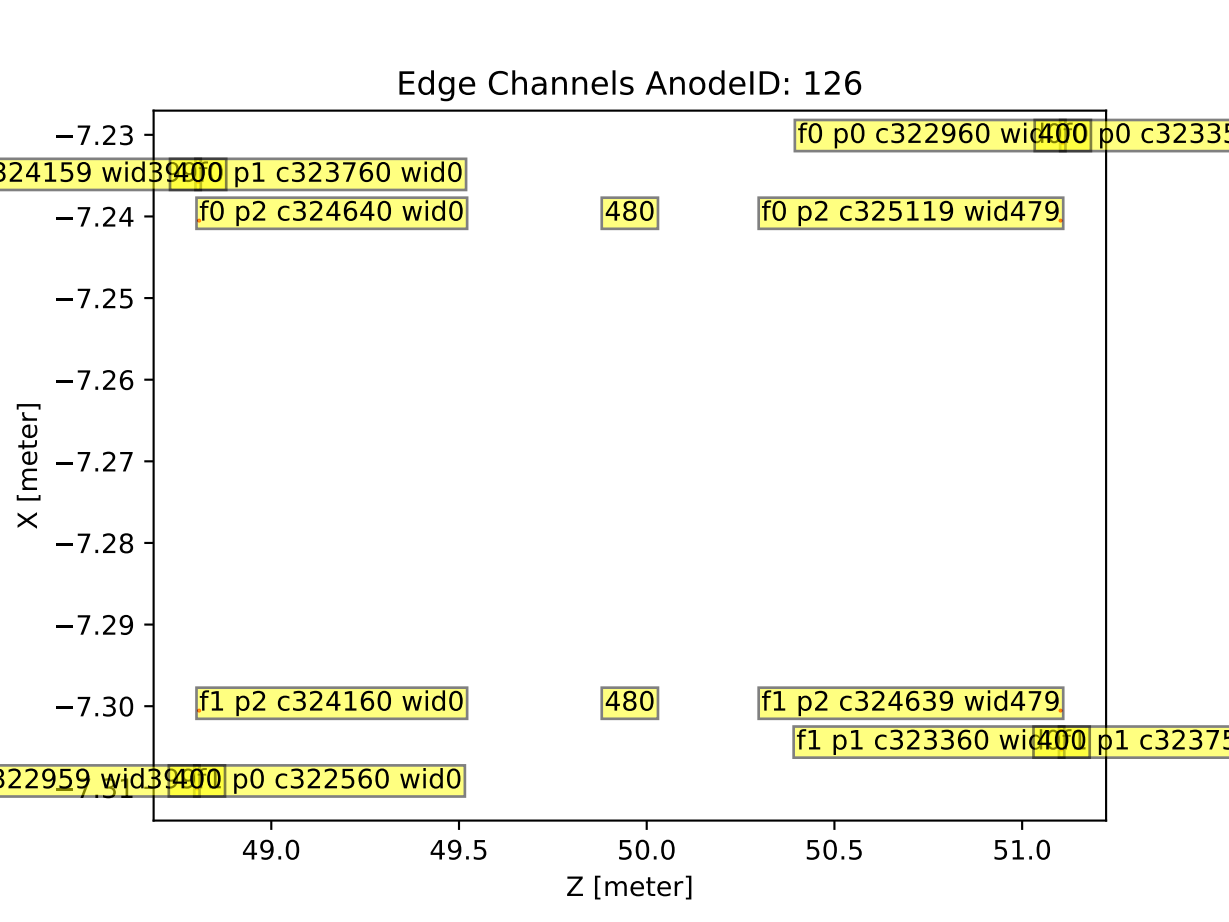

Edge Channels AnodeID: 121
f0 p0 c310160 wid400 p0 c31055
311359 wid3400 p1 c310960 wid0
f0 p2 c311840 wid0
480
f0 p2 c312319 wid479
f1 p2 c311360 wid0
480
f1 p2 c311839 wid479
f1 p1 c310560 wid400 p1 c31095
310159 wid3400 p0 c309760 wid0
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
X [meter]
46.5
47.0
47.5
48.0
48.5
Z [meter]

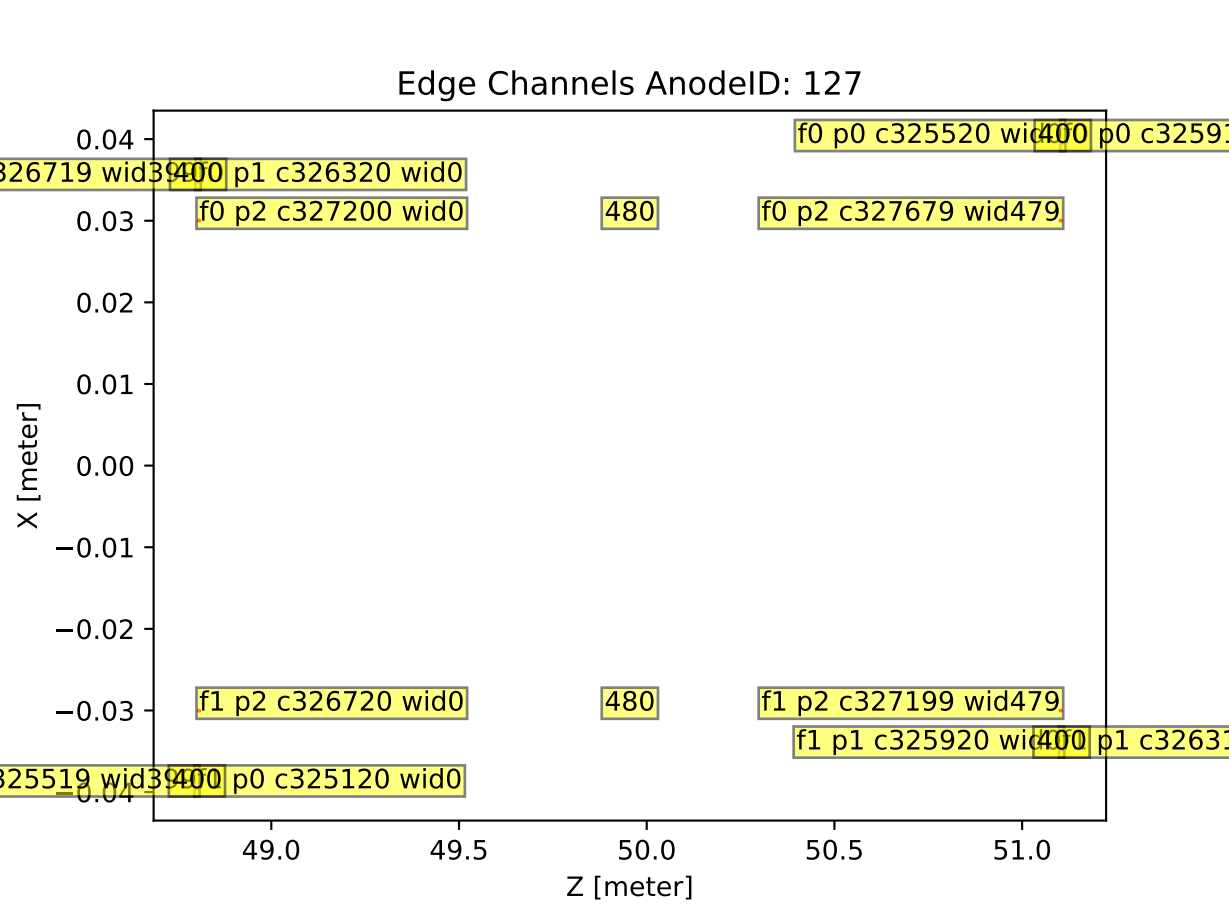

Edge Channels AnodeID: 122
f0 p0 c312720 wid400
f0 p1 c313520 wid0
f0 p2 c314400 wid0
480
f0 p2 c314879 wid479
f1 p2 c313920 wid0
480
f1 p2 c314399 wid479
f1 p1 c313120 wid400
f1 p0 c312320 wid0
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
7.23
X [meter]
46.5
47.0
47.5
48.0
48.5
Z [meter]

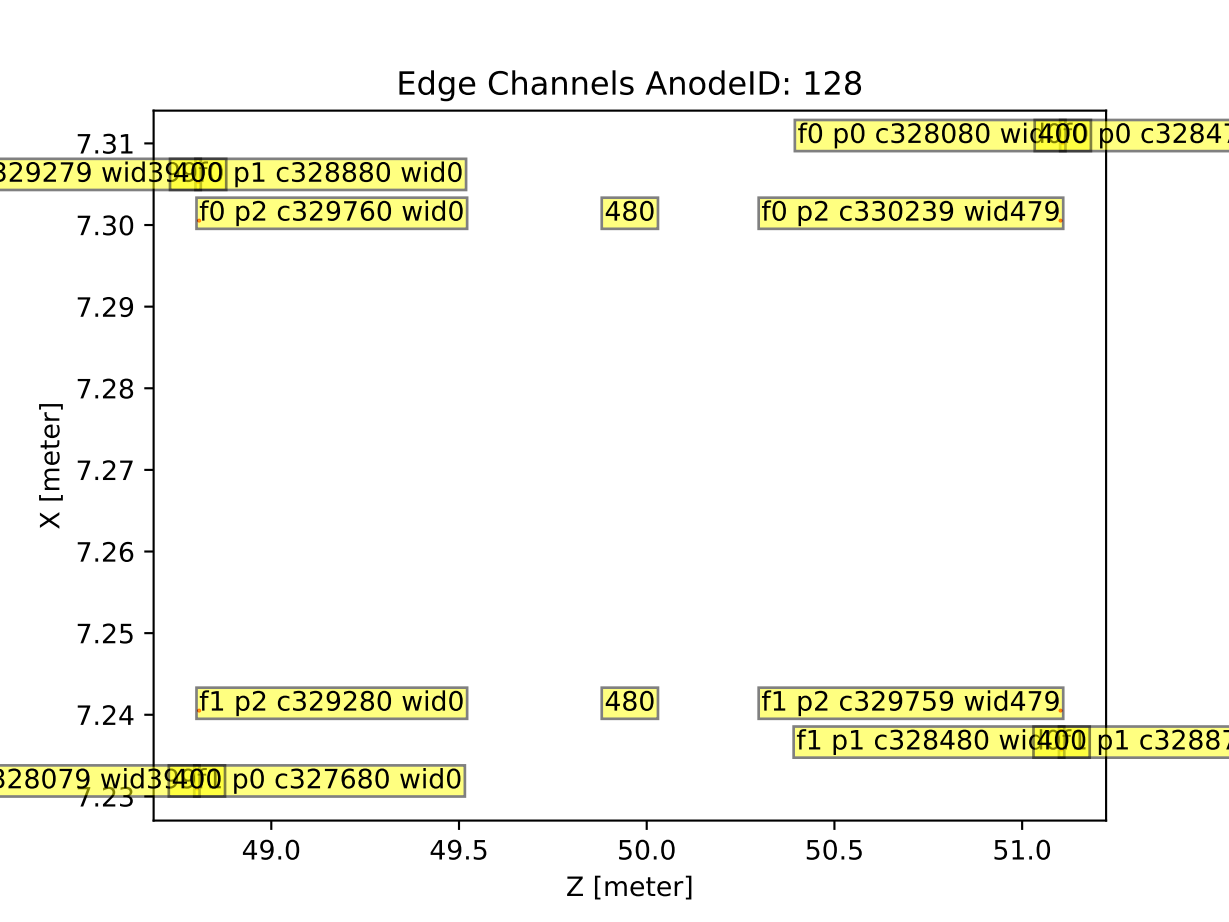

Edge Channels AnodeID: 123
f0 p0 c315280 wid0
400
f0 p0 c315679 wid399
f0 p1 c316479 wid399
400
f0 p1 c316080 wid0
f0 p2 c316960 wid0
480
f0 p2 c317439 wid479
f1 p2 c316480 wid0
480
f1 p2 c316959 wid479
f1 p1 c315680 wid0
400
f1 p1 c316079 wid399
f1 p0 c315279 wid399
400
f1 p0 c314880 wid0
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
−7.31
X [meter]
46.5
47.0
47.5
48.0
48.5
Z [meter]

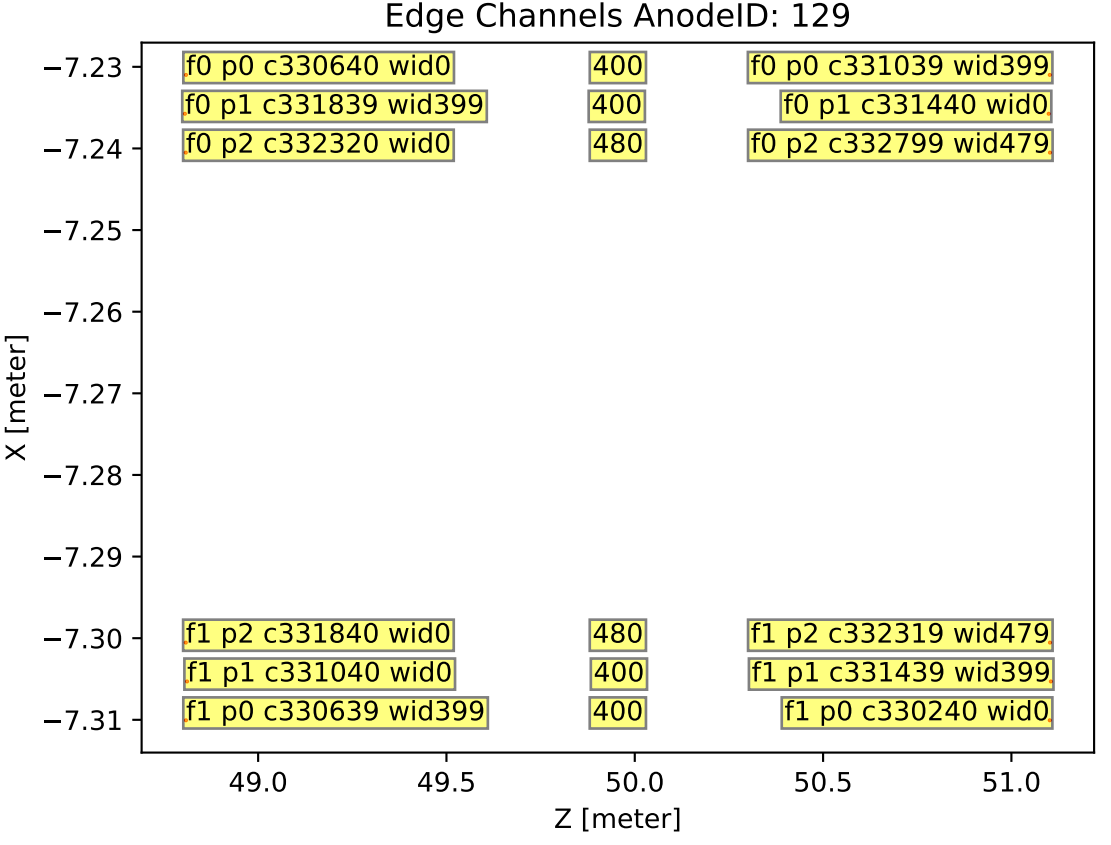

Edge Channels AnodeID: 124
f0 p0 c317840 wid0
400
f0 p0 c318239 wid399
f0 p1 c319039 wid399
400
f0 p1 c318640 wid0
f0 p2 c319520 wid0
480
f0 p2 c319999 wid479
f1 p2 c319040 wid0
480
f1 p2 c319519 wid479
f1 p1 c318240 wid0
400
f1 p1 c318639 wid399
f1 p0 c317839 wid399
400
f1 p0 c317440 wid0
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
X [meter]
46.5
47.0
47.5
48.0
48.5
Z [meter]

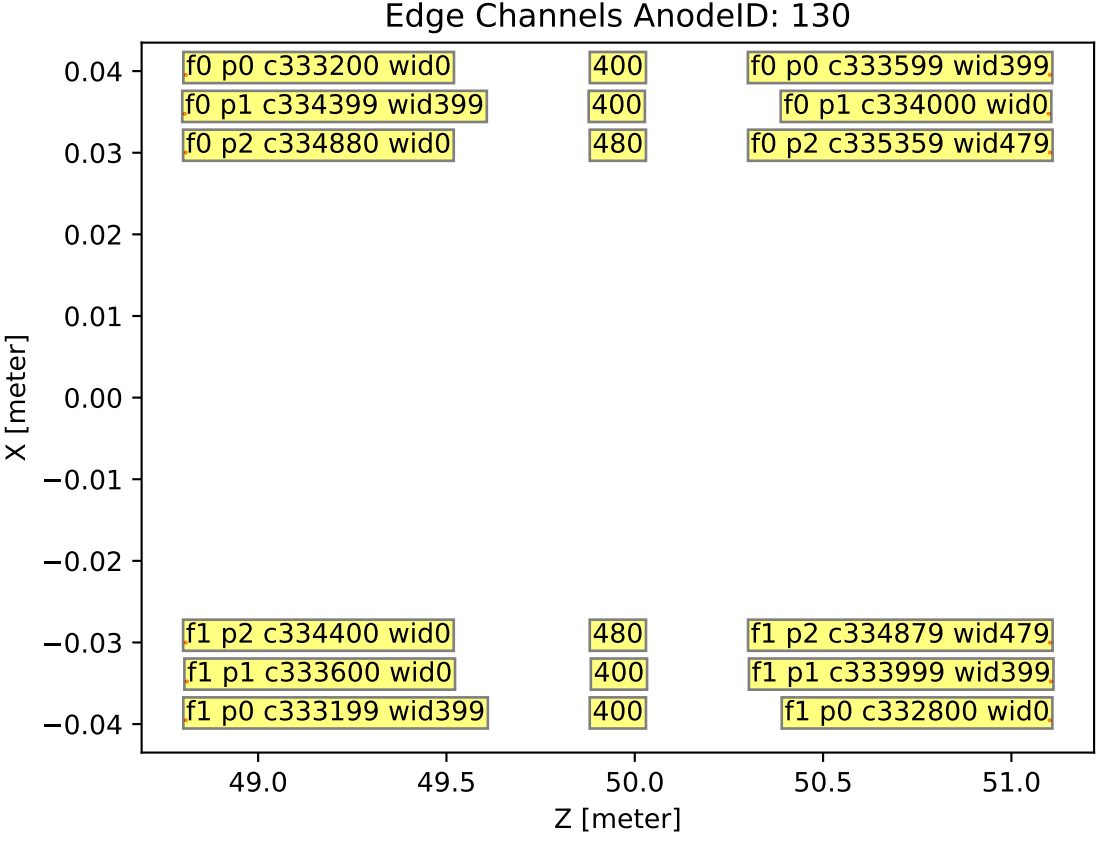

Edge Channels AnodeID: 125
f0 p0 c320400 wid0
400
f0 p0 c320799 wid399
f0 p1 c321599 wid399
400
f0 p1 c321200 wid0
f0 p2 c322080 wid0
480
f0 p2 c322559 wid479
f1 p2 c321600 wid0
480
f1 p2 c322079 wid479
f1 p1 c320800 wid0
400
f1 p1 c321199 wid399
f1 p0 c320399 wid399
400
f1 p0 c320000 wid0
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
7.23
X [meter]
46.5
47.0
47.5
48.0
48.5
Z [meter]

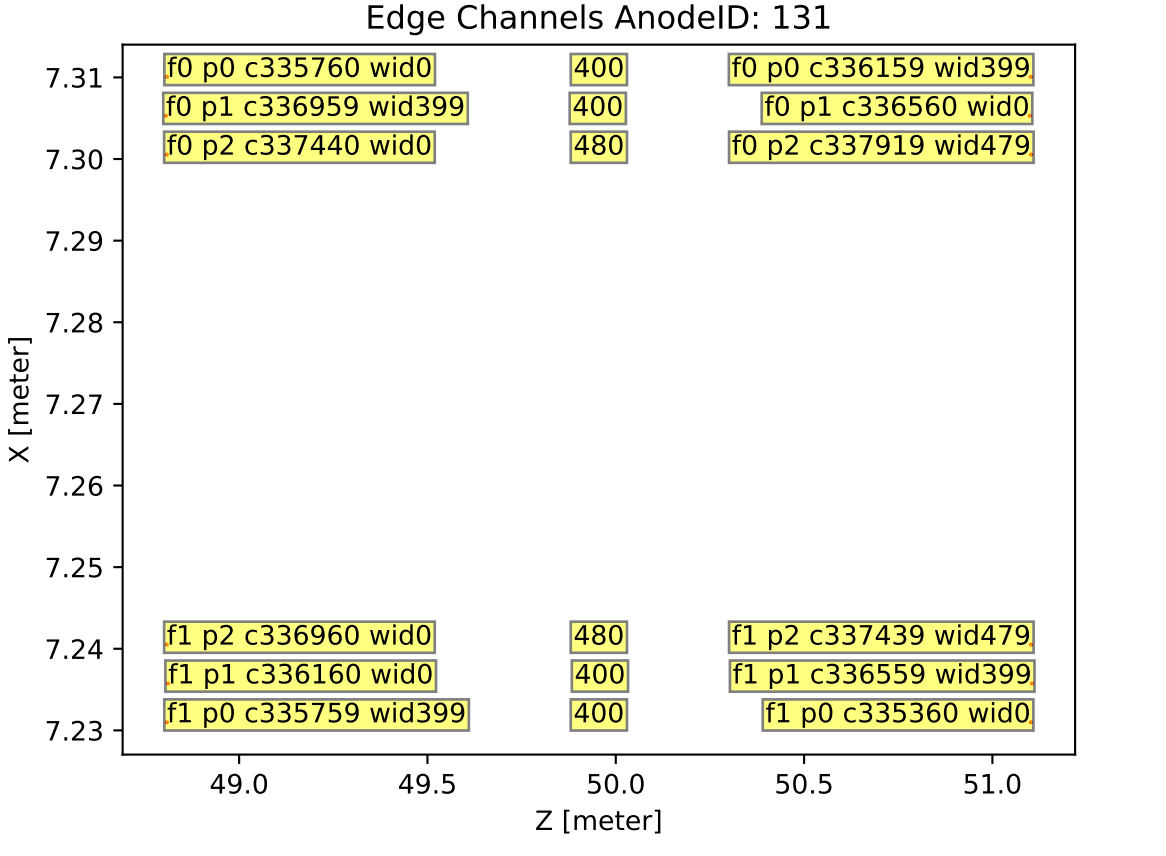

Edge Channels AnodeID: 126
f0 p0 c322960 wid400 p0 c32335
324159 wid3940 p1 c323760 wid0
f0 p2 c324640 wid0
480
f0 p2 c325119 wid479
f1 p2 c324160 wid0
480
f1 p2 c324639 wid479
f1 p1 c323360 wid400 p1 c32375
322959 wid3940 p0 c322560 wid0
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
X [meter]
49.0
49.5
50.0
50.5
51.0
Z [meter]

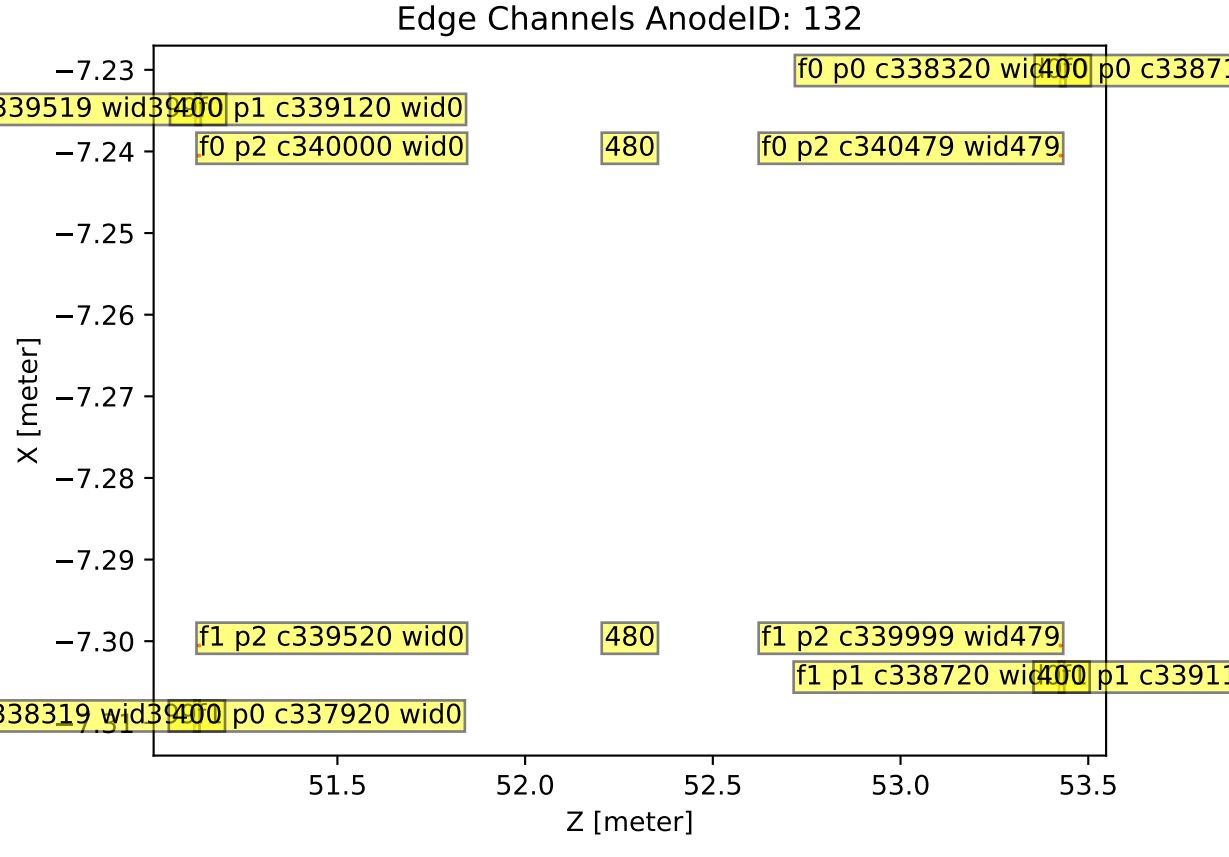

Edge Channels AnodeID: 127
f0 p0 c325520 wid400
f0 p1 c326320 wid0
f0 p2 c327200 wid0
480
f0 p2 c327679 wid479
f1 p2 c326720 wid0
480
f1 p2 c327199 wid479
f1 p1 c325920 wid400
f0 p0 c325120 wid0
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
X [meter]
49.0
49.5
50.0
50.5
51.0
Z [meter]

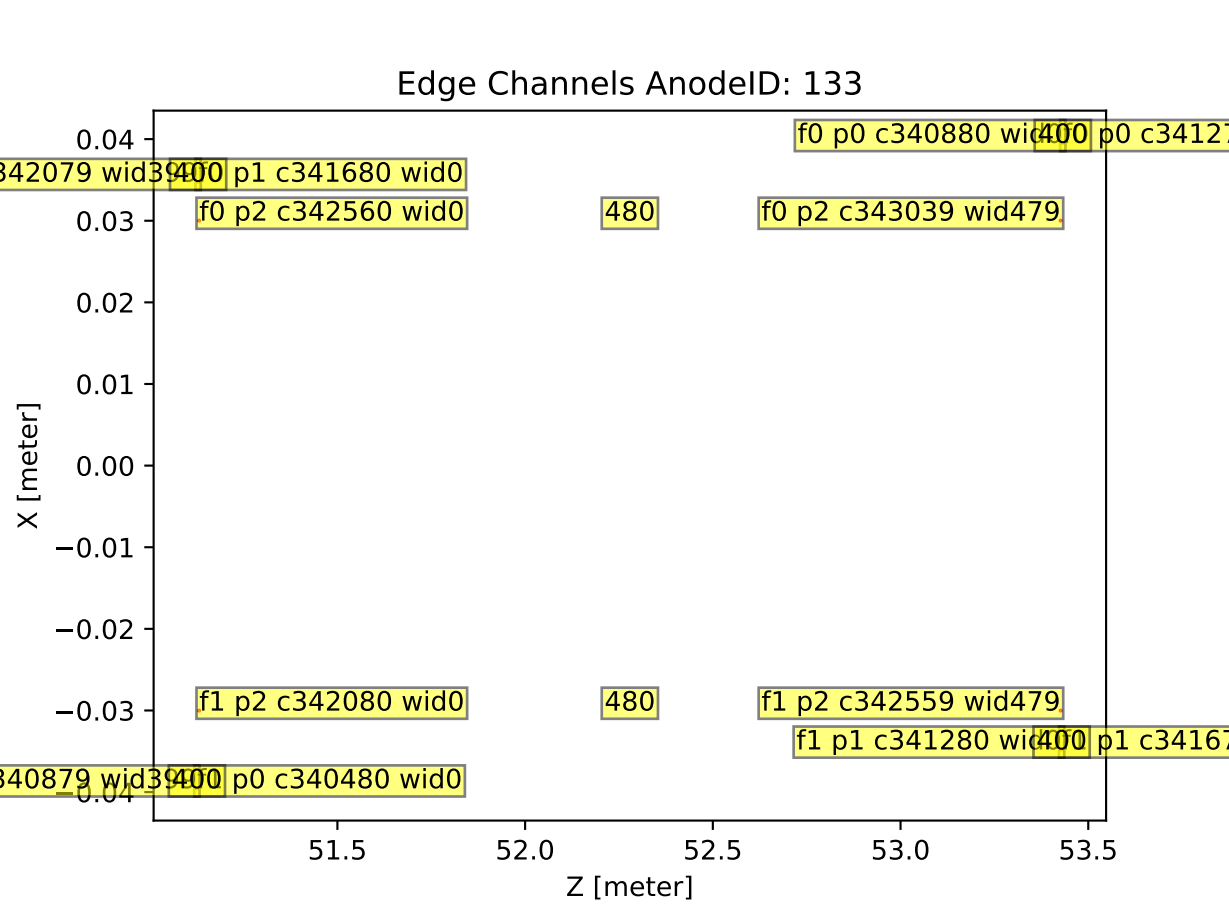

Edge Channels AnodeID: 128
f0 p0 c328080 wid400 p0 c3284
329279 wid3400 p1 c328880 wid0
f0 p2 c329760 wid0
480
f0 p2 c330239 wid479
f1 p2 c329280 wid0
480
f1 p2 c329759 wid479
f1 p1 c328480 wid400 p1 c3288
328079 wid3400 p0 c327680 wid0
X [meter]
Z [meter]
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
7.23
49.0
49.5
50.0
50.5
51.0

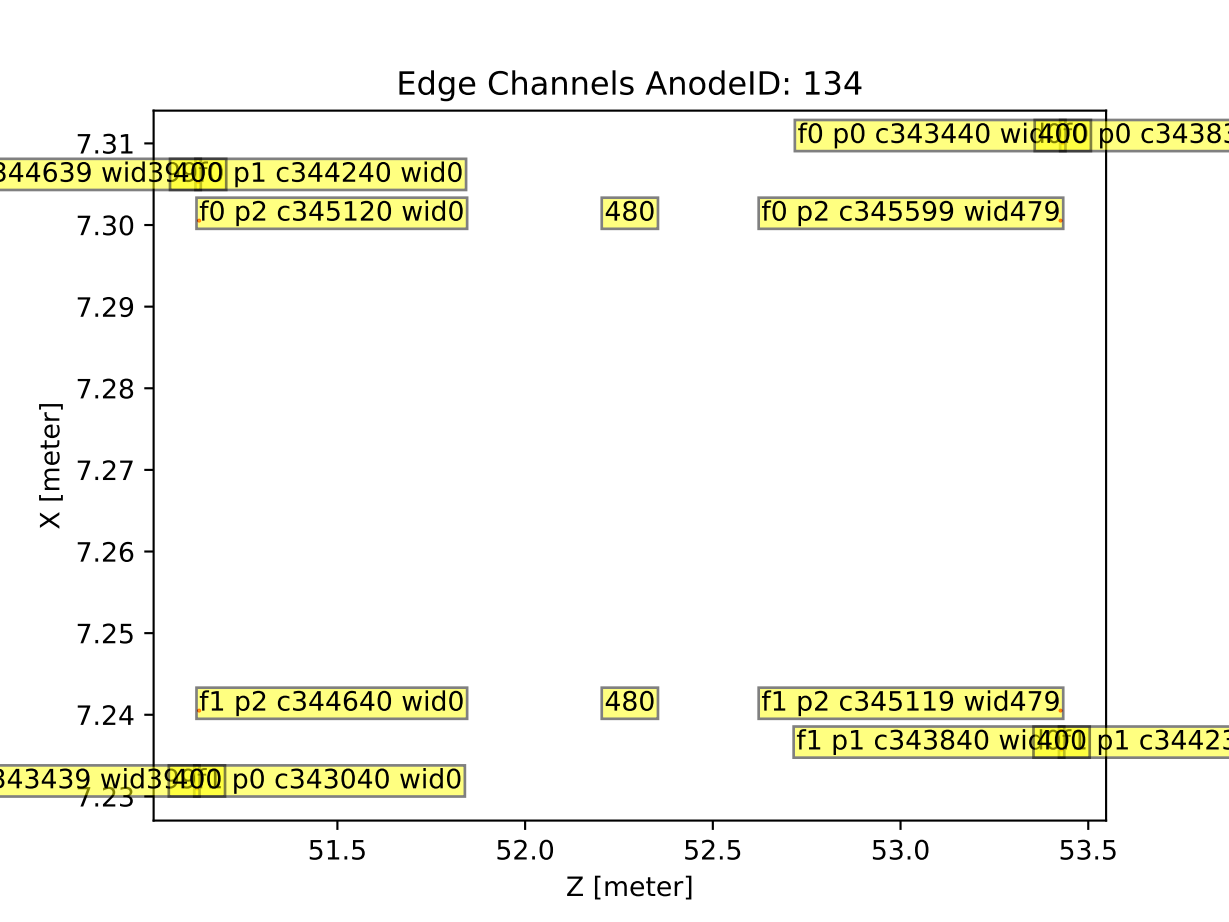

Edge Channels AnodeID: 129
f0 p0 c330640 wid0
400
f0 p0 c331039 wid399
f0 p1 c331839 wid399
400
f0 p1 c331440 wid0
f0 p2 c332320 wid0
480
f0 p2 c332799 wid479
f1 p2 c331840 wid0
480
f1 p2 c332319 wid479
f1 p1 c331040 wid0
400
f1 p1 c331439 wid399
f1 p0 c330639 wid399
400
f1 p0 c330240 wid0
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
−7.31
X [meter]
49.0
49.5
50.0
50.5
51.0
Z [meter]

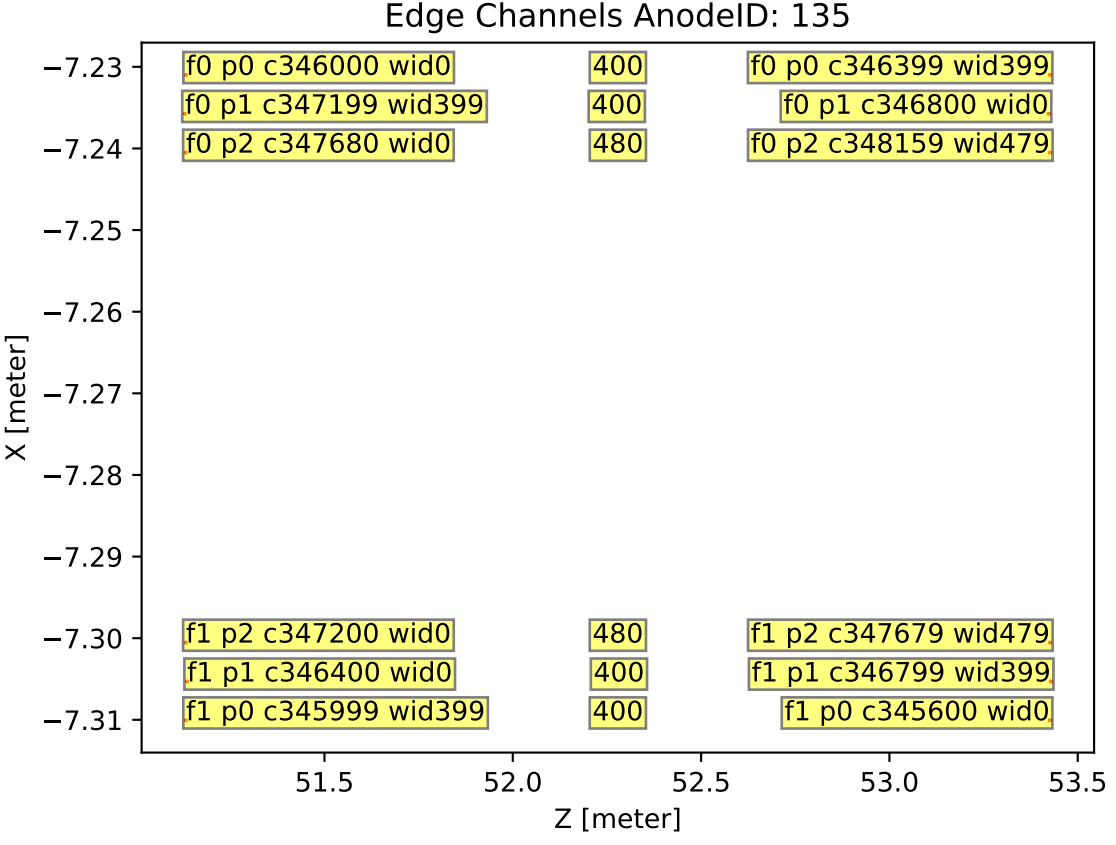

Edge Channels AnodeID: 130
f0 p0 c333200 wid0
400
f0 p0 c333599 wid399
f0 p1 c334399 wid399
400
f0 p1 c334000 wid0
f0 p2 c334880 wid0
480
f0 p2 c335359 wid479
f1 p2 c334400 wid0
480
f1 p2 c334879 wid479
f1 p1 c333600 wid0
400
f1 p1 c333999 wid399
f1 p0 c333199 wid399
400
f1 p0 c332800 wid0
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
X [meter]
49.0
49.5
50.0
50.5
51.0
Z [meter]

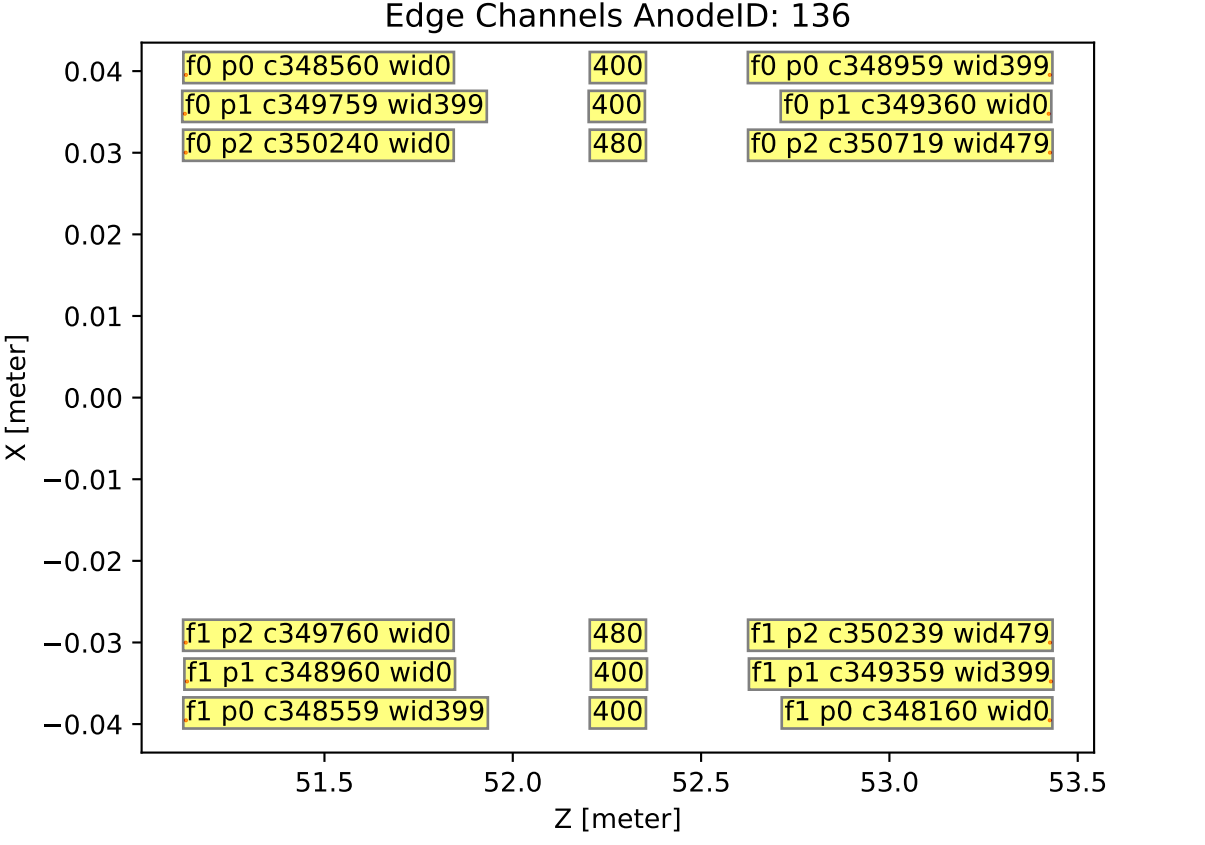

Edge Channels AnodeID: 131
f0 p0 c335760 wid0
400
f0 p0 c336159 wid399
f0 p1 c336959 wid399
400
f0 p1 c336560 wid0
f0 p2 c337440 wid0
480
f0 p2 c337919 wid479
f1 p2 c336960 wid0
480
f1 p2 c337439 wid479
f1 p1 c336160 wid0
400
f1 p1 c336559 wid399
f1 p0 c335759 wid399
400
f1 p0 c335360 wid0
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
7.23
X [meter]
49.0
49.5
50.0
50.5
51.0
Z [meter]

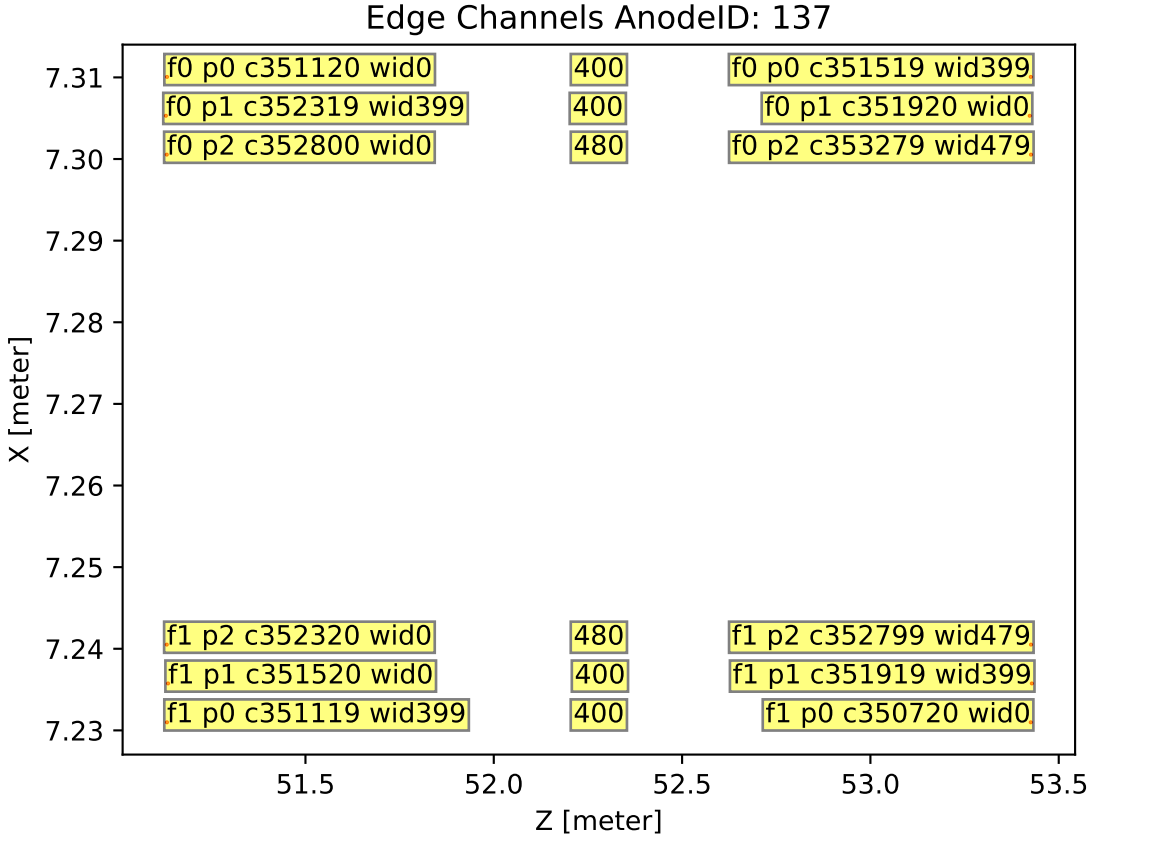

Edge Channels AnodeID: 132
f0 p0 c338320 wid400 p0 c33871
339519 wid3940 p1 c339120 wid0
f0 p2 c340000 wid0
480
f0 p2 c340479 wid479
f1 p2 c339520 wid0
480
f1 p2 c339999 wid479
f1 p1 c338720 wid400 p1 c33911
338319 wid3940 p0 c337920 wid0
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
X [meter]
51.5
52.0
52.5
53.0
53.5
Z [meter]

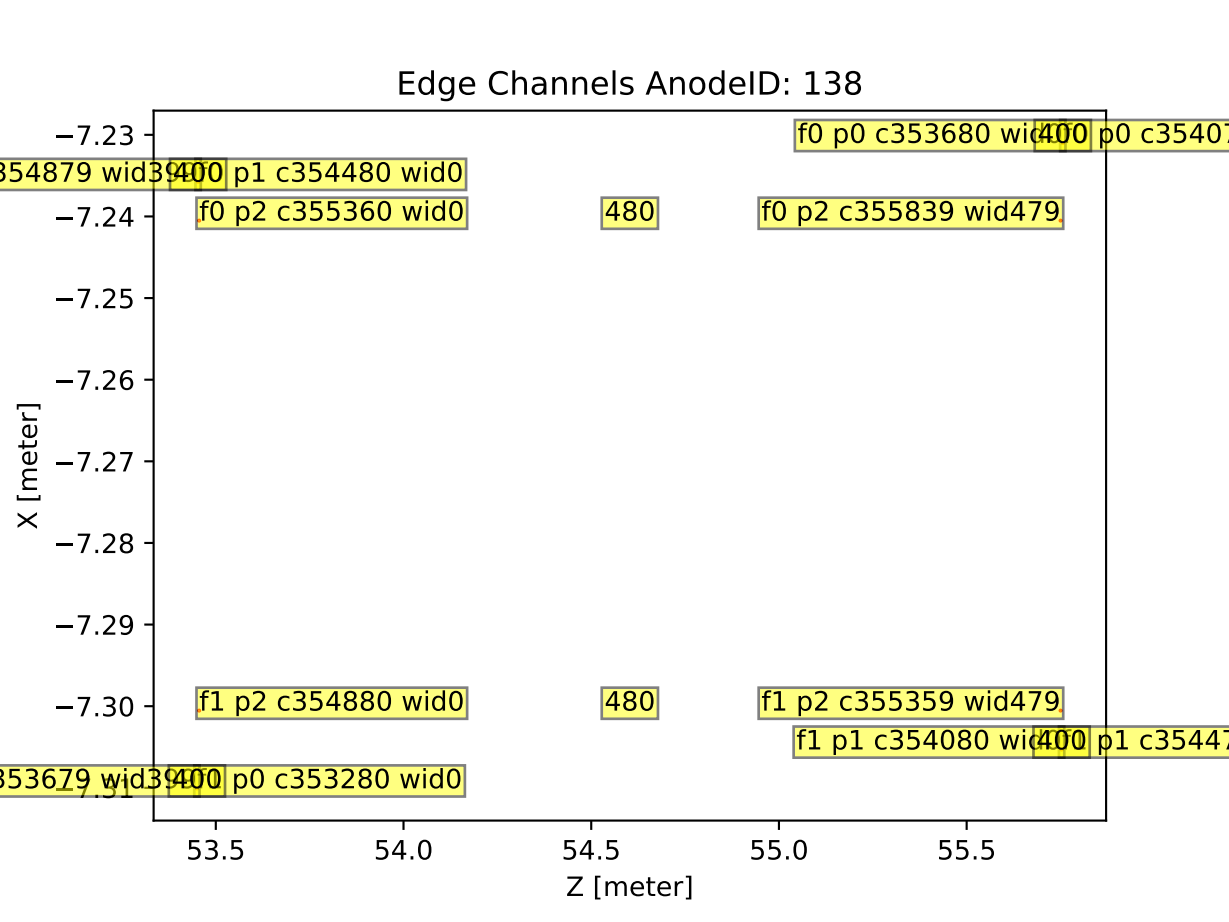

Edge Channels AnodeID: 133
f0 p0 c340880 wid400
f0 p0 c3412
342079 wid3
400 p1 c341680 wid0
f0 p2 c342560 wid0
480
f0 p2 c343039 wid479
f1 p2 c342080 wid0
480
f1 p2 c342559 wid479
f1 p1 c341280 wid400
p1 c3416
340879 wid3
400 p0 c340480 wid0
X [meter]
Z [meter]
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
51.5
52.0
52.5
53.0
53.5

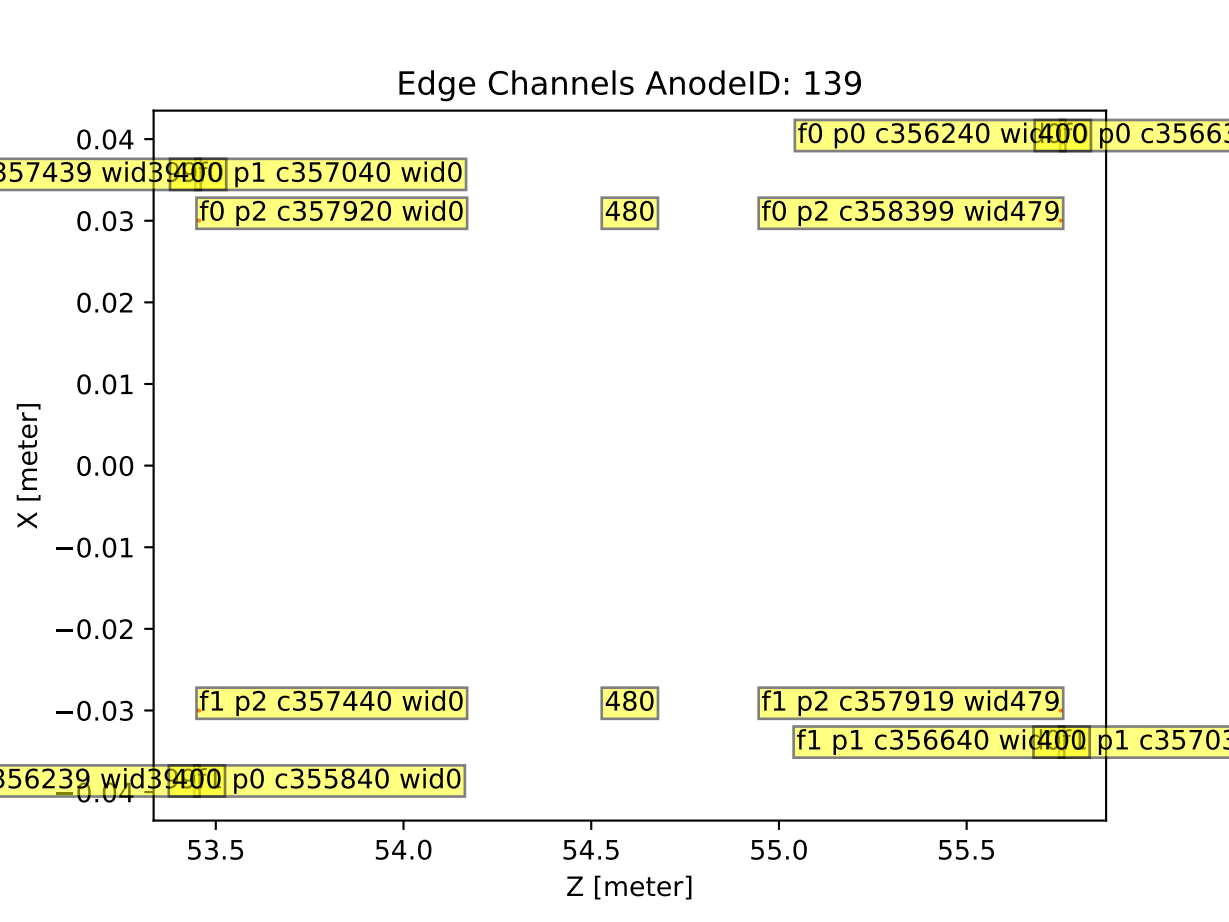

Edge Channels AnodeID: 134
f0 p0 c343440 wid400 p0 c34383
344639 wid3400 p1 c344240 wid0
f0 p2 c345120 wid0
480
f0 p2 c345599 wid479
f1 p2 c344640 wid0
480
f1 p2 c345119 wid479
f1 p1 c343840 wid400 p1 c34423
343439 wid3400 p0 c343040 wid0
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
7.23
X [meter]
51.5
52.0
52.5
53.0
53.5
Z [meter]

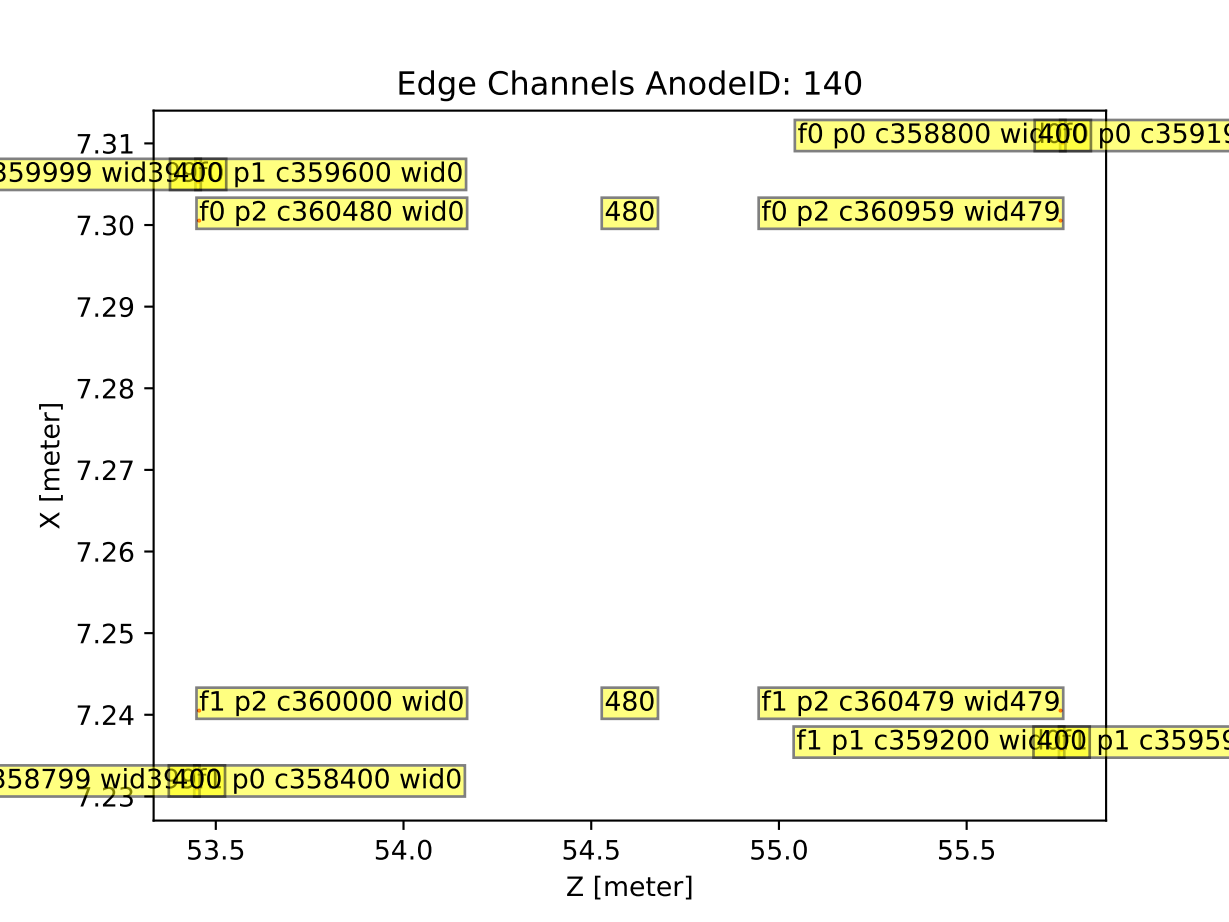

Edge Channels AnodeID: 135
f0 p0 c346000 wid0
400
f0 p0 c346399 wid399
f0 p1 c347199 wid399
400
f0 p1 c346800 wid0
f0 p2 c347680 wid0
480
f0 p2 c348159 wid479
f1 p2 c347200 wid0
480
f1 p2 c347679 wid479
f1 p1 c346400 wid0
400
f1 p1 c346799 wid399
f1 p0 c345999 wid399
400
f1 p0 c345600 wid0
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
−7.31
X [meter]
51.5
52.0
52.5
53.0
53.5
Z [meter]

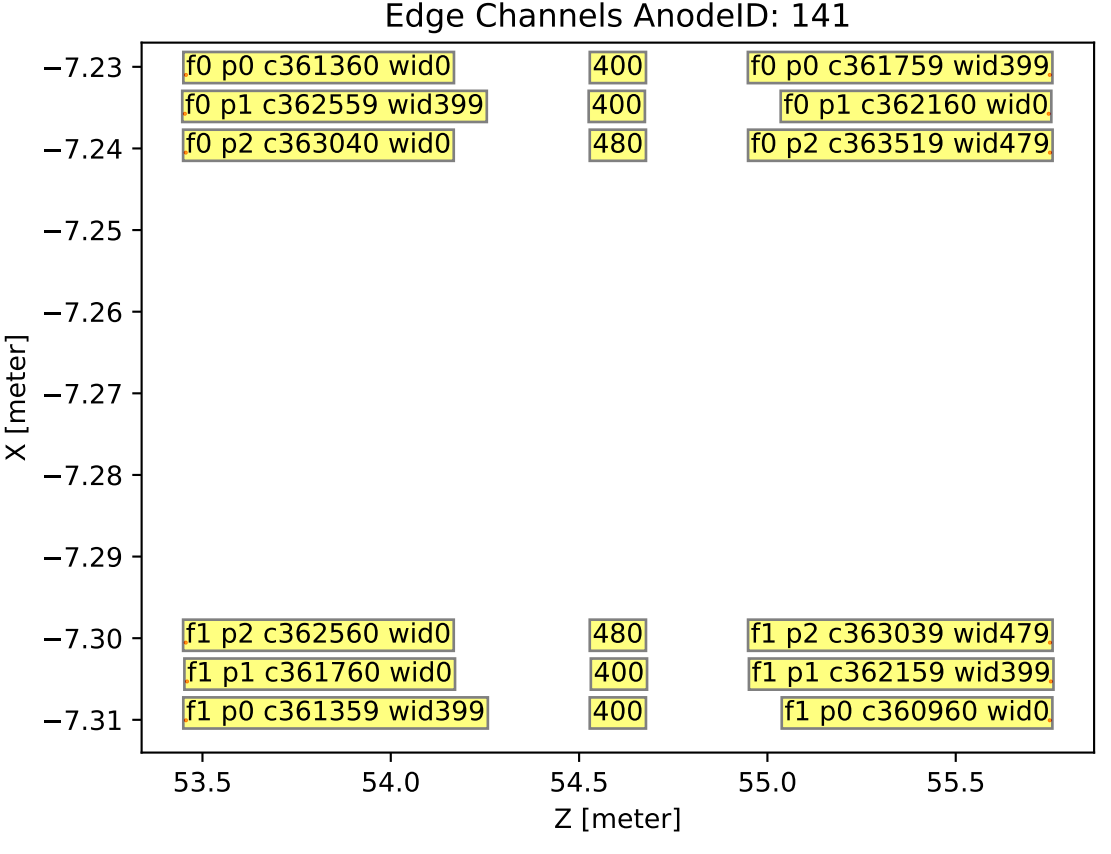

Edge Channels AnodeID: 136
f0 p0 c348560 wid0
400
f0 p0 c348959 wid399
f0 p1 c349759 wid399
400
f0 p1 c349360 wid0
f0 p2 c350240 wid0
480
f0 p2 c350719 wid479
f1 p2 c349760 wid0
480
f1 p2 c350239 wid479
f1 p1 c348960 wid0
400
f1 p1 c349359 wid399
f1 p0 c348559 wid399
400
f1 p0 c348160 wid0
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
X [meter]
51.5
52.0
52.5
53.0
53.5
Z [meter]

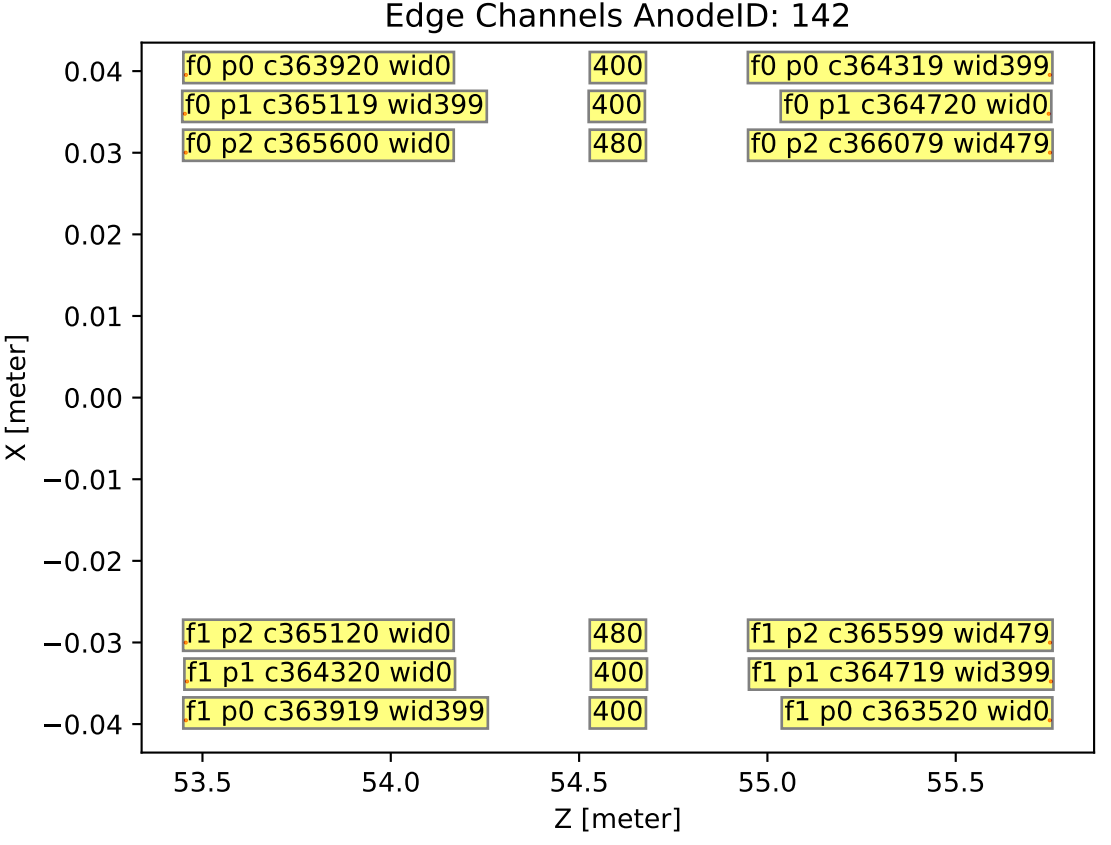

Edge Channels AnodeID: 137
f0 p0 c351120 wid0
400
f0 p0 c351519 wid399
f0 p1 c352319 wid399
400
f0 p1 c351920 wid0
f0 p2 c352800 wid0
480
f0 p2 c353279 wid479
f1 p2 c352320 wid0
480
f1 p2 c352799 wid479
f1 p1 c351520 wid0
400
f1 p1 c351919 wid399
f1 p0 c351119 wid399
400
f1 p0 c350720 wid0
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
7.23
X [meter]
51.5
52.0
52.5
53.0
53.5
Z [meter]

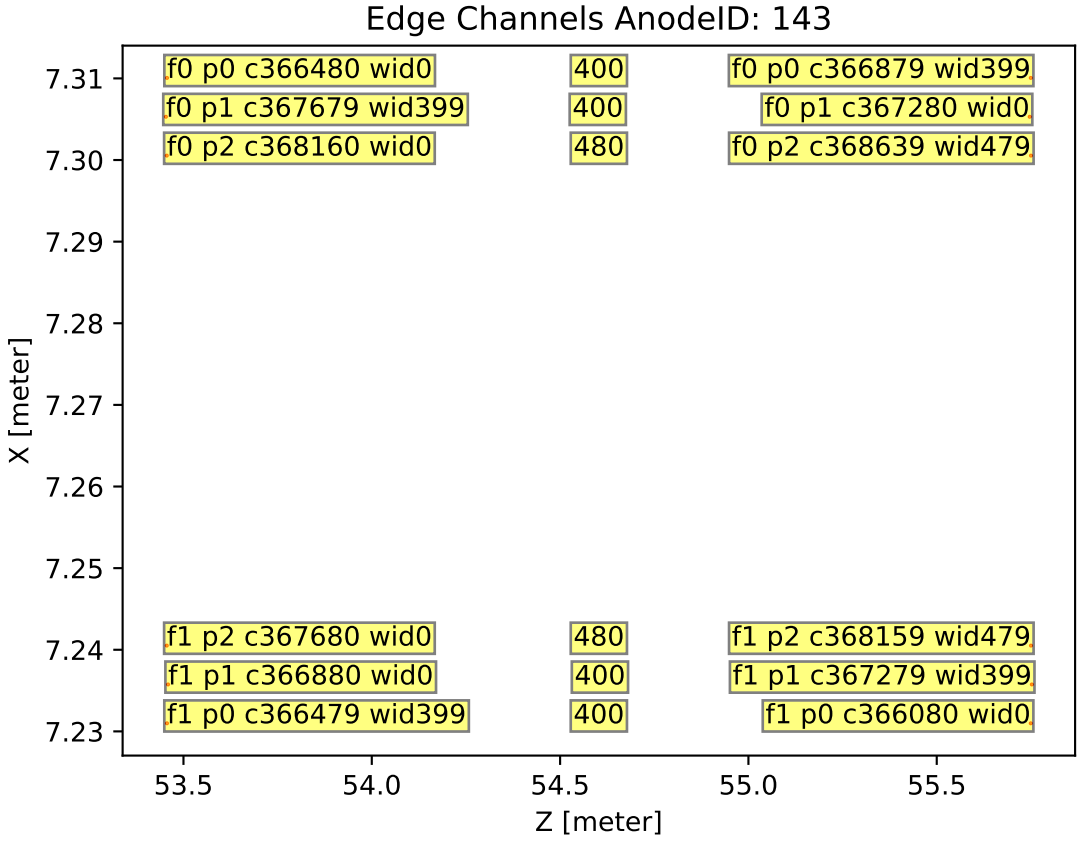

Edge Channels AnodeID: 138
f0 p0 c353680 wid400 p0 c3540
354879 wid3400 p1 c354480 wid0
f0 p2 c355360 wid0
480
f0 p2 c355839 wid479
f1 p2 c354880 wid0
480
f1 p2 c355359 wid479
f1 p1 c354080 wid400 p1 c3544
353679 wid3400 p0 c353280 wid0
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
X [meter]
53.5
54.0
54.5
55.0
55.5
Z [meter]

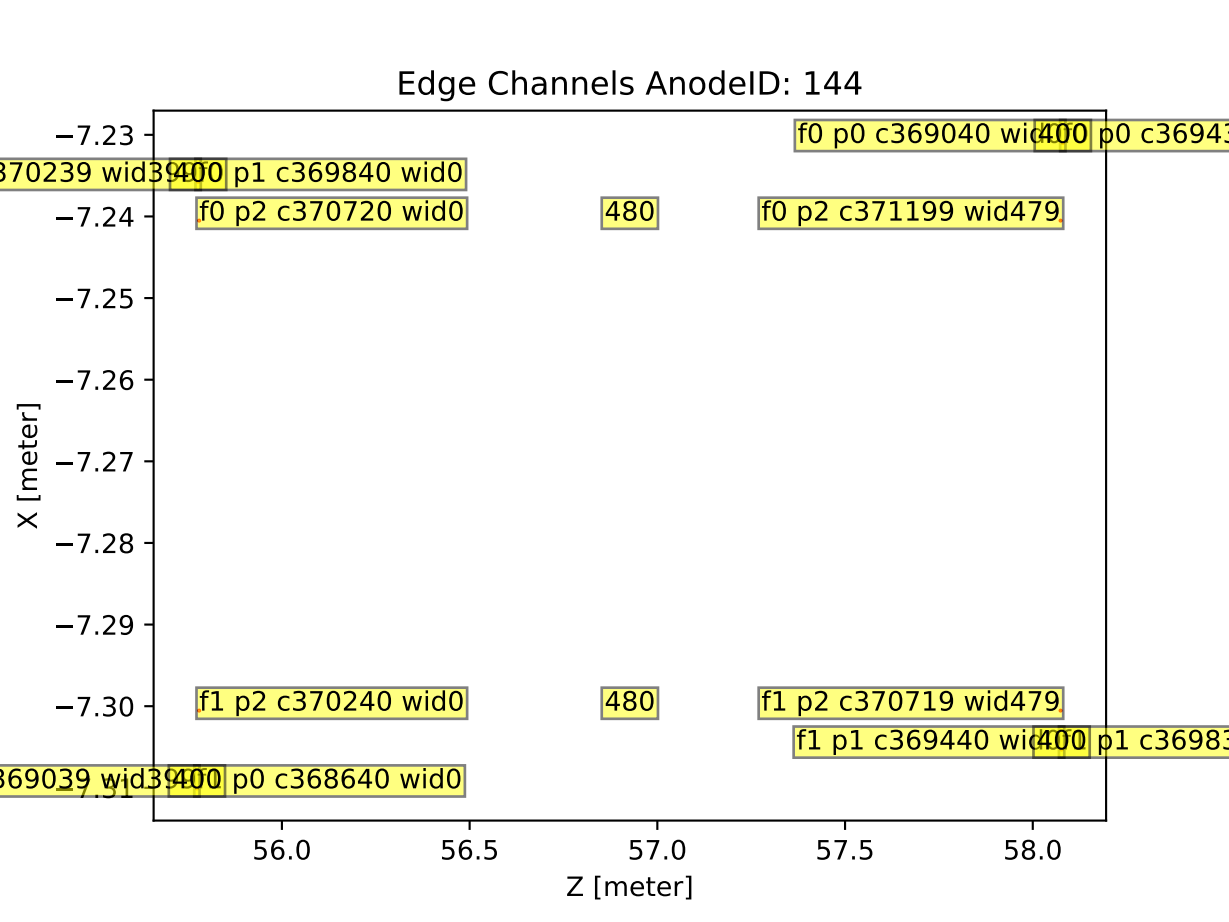

Edge Channels AnodeID: 139
f0 p0 c356240 wid400 p0 c3566
357439 wid3400 p1 c357040 wid0
f0 p2 c357920 wid0
480
f0 p2 c358399 wid479
f1 p2 c357440 wid0
480
f1 p2 c357919 wid479
f1 p1 c356640 wid400 p1 c3570
356239 wid3400 p0 c355840 wid0
X [meter]
Z [meter]
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
53.5
54.0
54.5
55.0
55.5

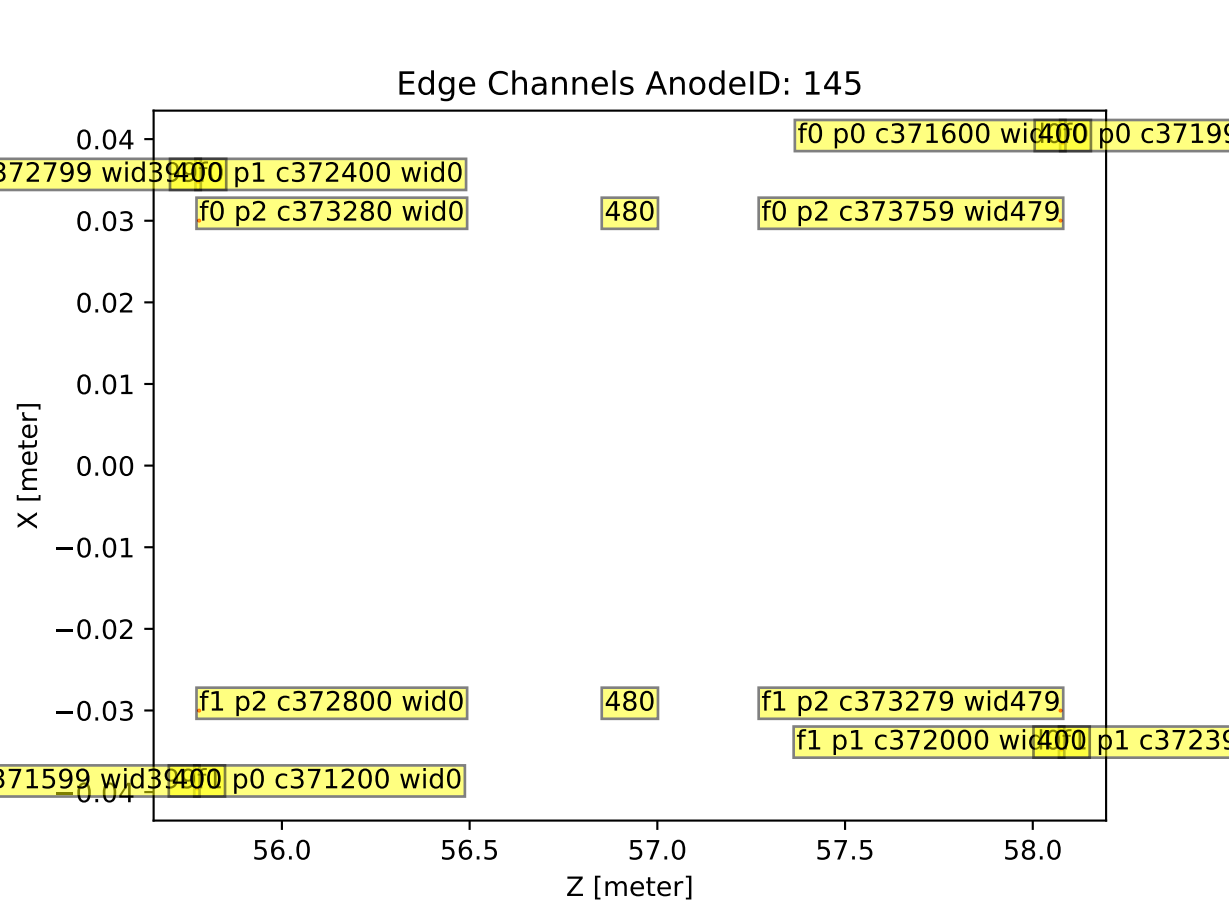

Edge Channels AnodeID: 140
f0 p0 c358800 wid400 p0 c3591
359999 wid3940 p1 c359600 wid0
f0 p2 c360480 wid0
480
f0 p2 c360959 wid479
f1 p2 c360000 wid0
480
f1 p2 c360479 wid479
f1 p1 c359200 wid400 p1 c3595
358799 wid3940 p0 c358400 wid0
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
7.23
X [meter]
53.5
54.0
54.5
55.0
55.5
Z [meter]

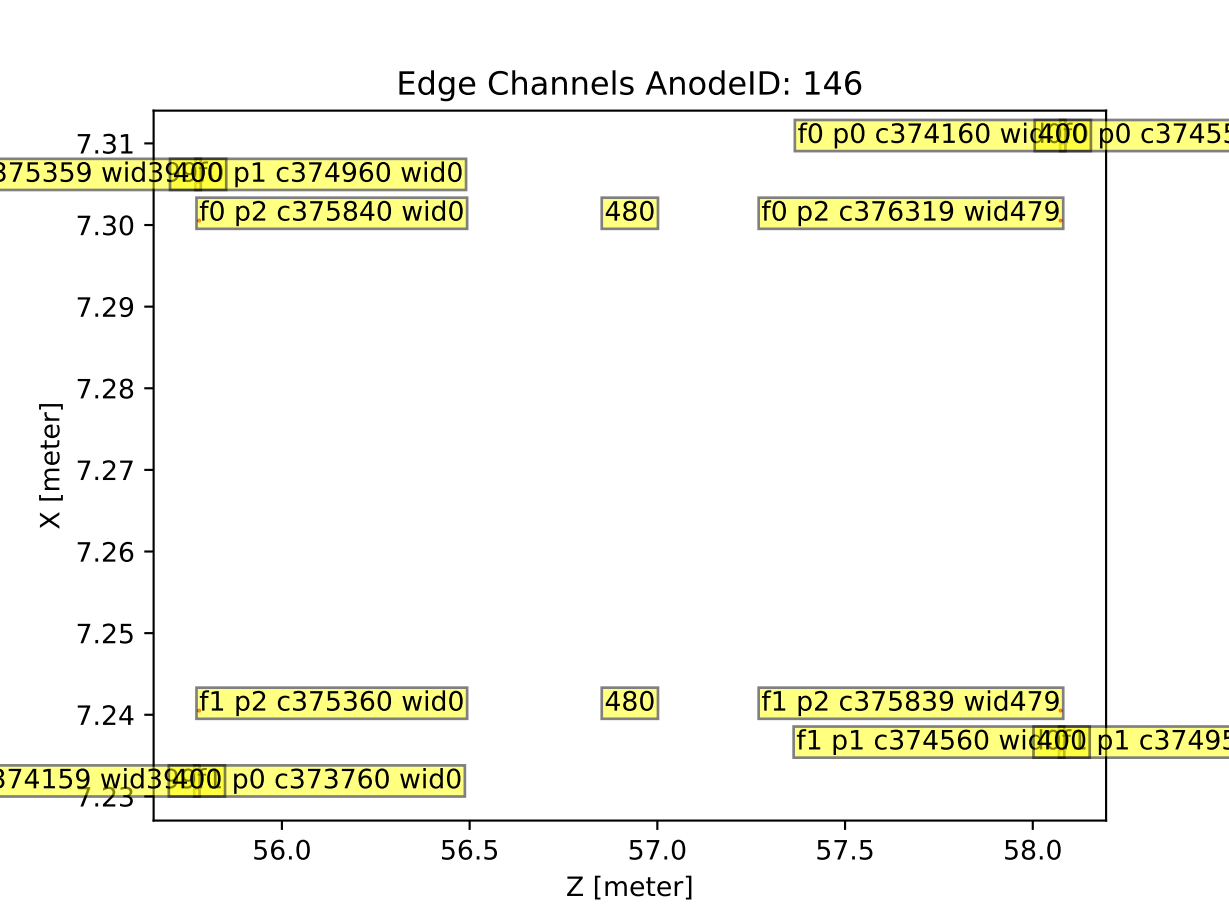

Edge Channels AnodeID: 141
f0 p0 c361360 wid0
400
f0 p0 c361759 wid399
f0 p1 c362559 wid399
400
f0 p1 c362160 wid0
f0 p2 c363040 wid0
480
f0 p2 c363519 wid479
f1 p2 c362560 wid0
480
f1 p2 c363039 wid479
f1 p1 c361760 wid0
400
f1 p1 c362159 wid399
f1 p0 c361359 wid399
400
f1 p0 c360960 wid0
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
−7.31
X [meter]
53.5
54.0
54.5
55.0
55.5
Z [meter]

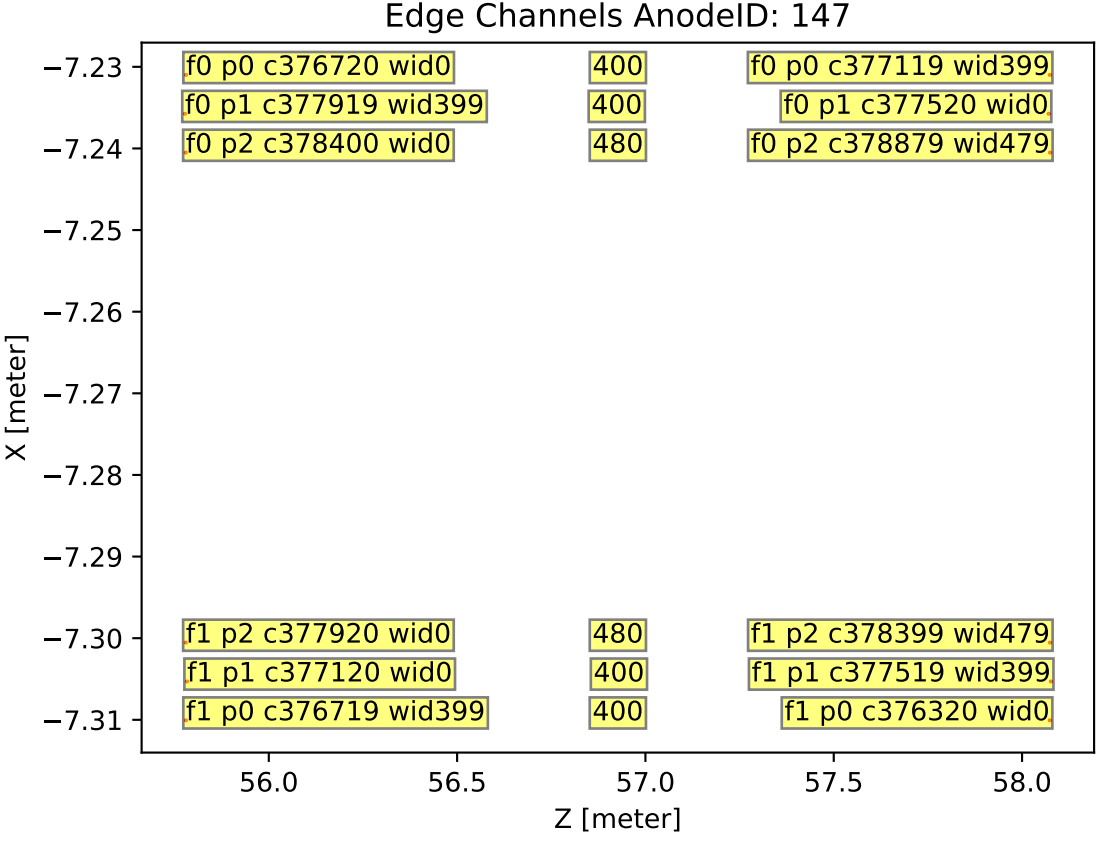

Edge Channels AnodeID: 142
f0 p0 c363920 wid0
400
f0 p0 c364319 wid399
f0 p1 c365119 wid399
400
f0 p1 c364720 wid0
f0 p2 c365600 wid0
480
f0 p2 c366079 wid479
f1 p2 c365120 wid0
480
f1 p2 c365599 wid479
f1 p1 c364320 wid0
400
f1 p1 c364719 wid399
f1 p0 c363919 wid399
400
f1 p0 c363520 wid0
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
X [meter]
53.5
54.0
54.5
55.0
55.5
Z [meter]

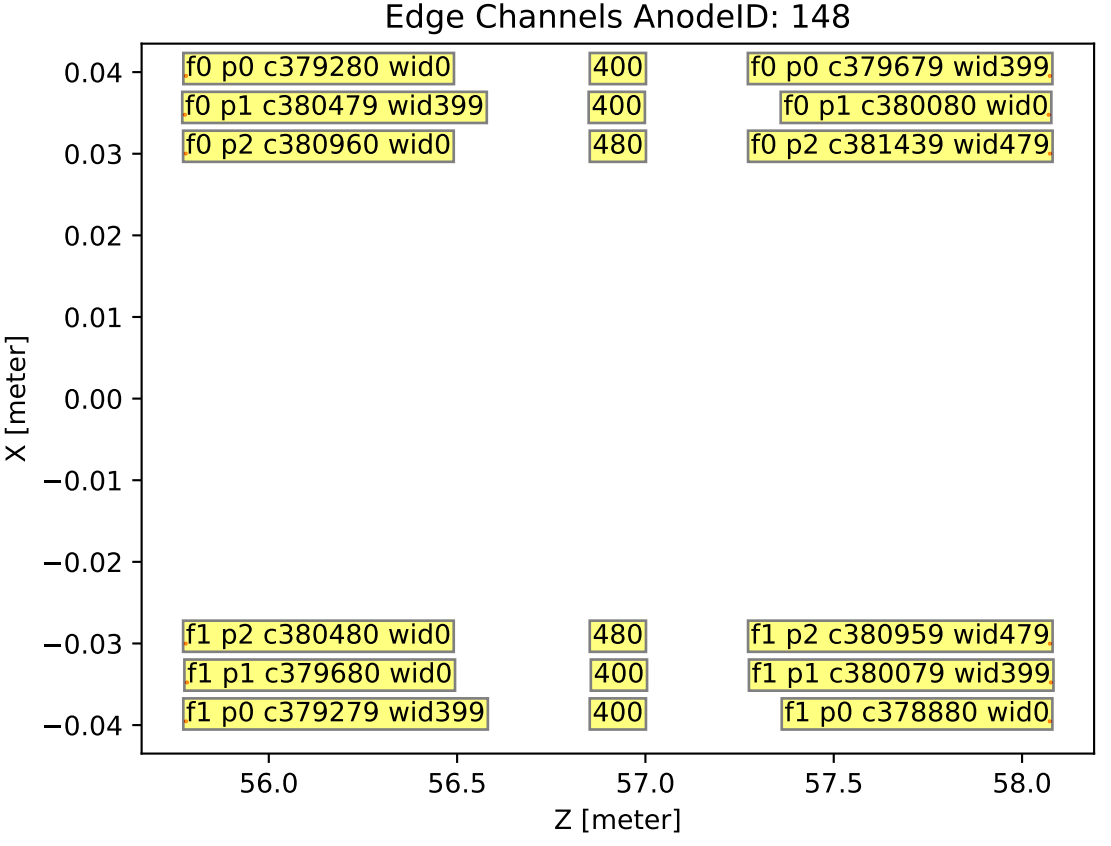

Edge Channels AnodeID: 143
f0 p0 c366480 wid0
400
f0 p0 c366879 wid399
f0 p1 c367679 wid399
400
f0 p1 c367280 wid0
f0 p2 c368160 wid0
480
f0 p2 c368639 wid479
f1 p2 c367680 wid0
480
f1 p2 c368159 wid479
f1 p1 c366880 wid0
400
f1 p1 c367279 wid399
f1 p0 c366479 wid399
400
f1 p0 c366080 wid0
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
7.23
X [meter]
53.5
54.0
54.5
55.0
55.5
Z [meter]

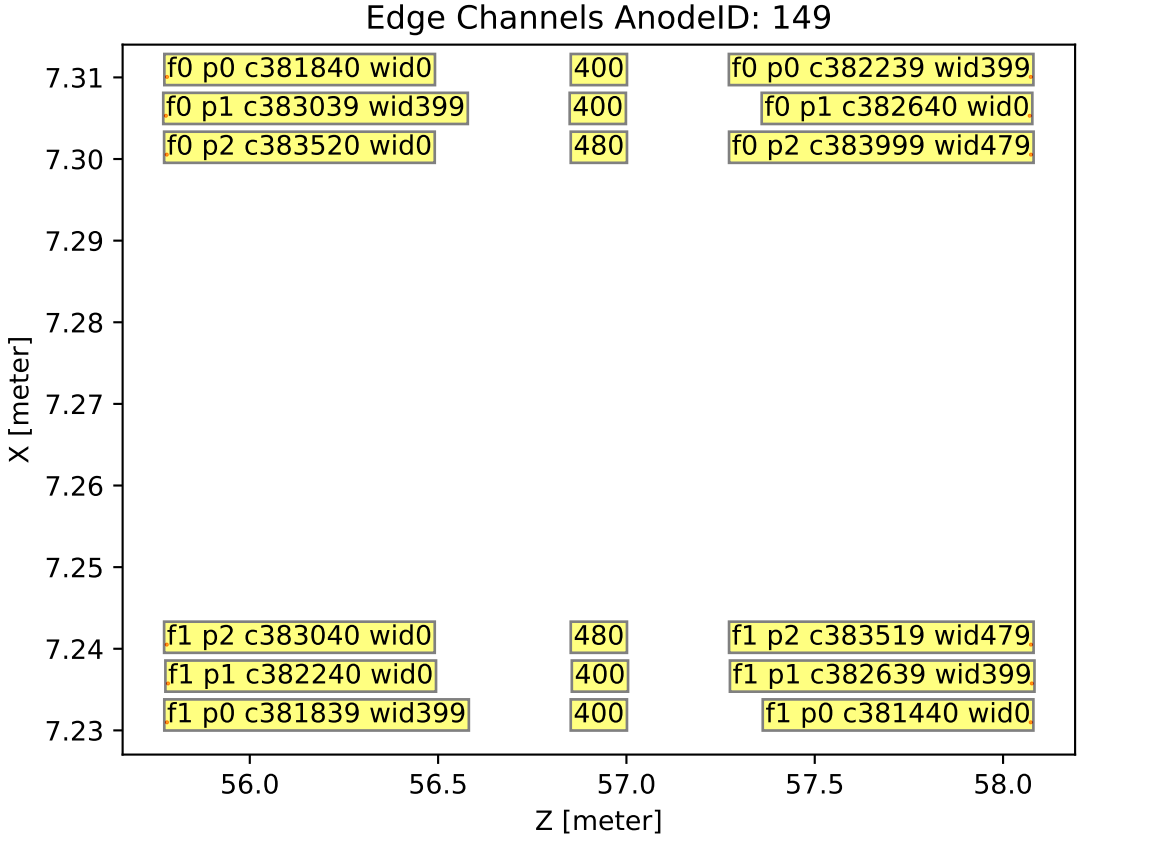

Edge Channels AnodeID: 144
f0 p0 c369040 wid400 p0 c3694
370239 wid3 400 p1 c369840 wid0
f0 p2 c370720 wid0
480
f0 p2 c371199 wid479
f1 p2 c370240 wid0
480
f1 p2 c370719 wid479
f1 p1 c369440 wid400 p1 c3698
369039 wid3 400 p0 c368640 wid0
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
X [meter]
56.0
56.5
57.0
57.5
58.0
Z [meter]

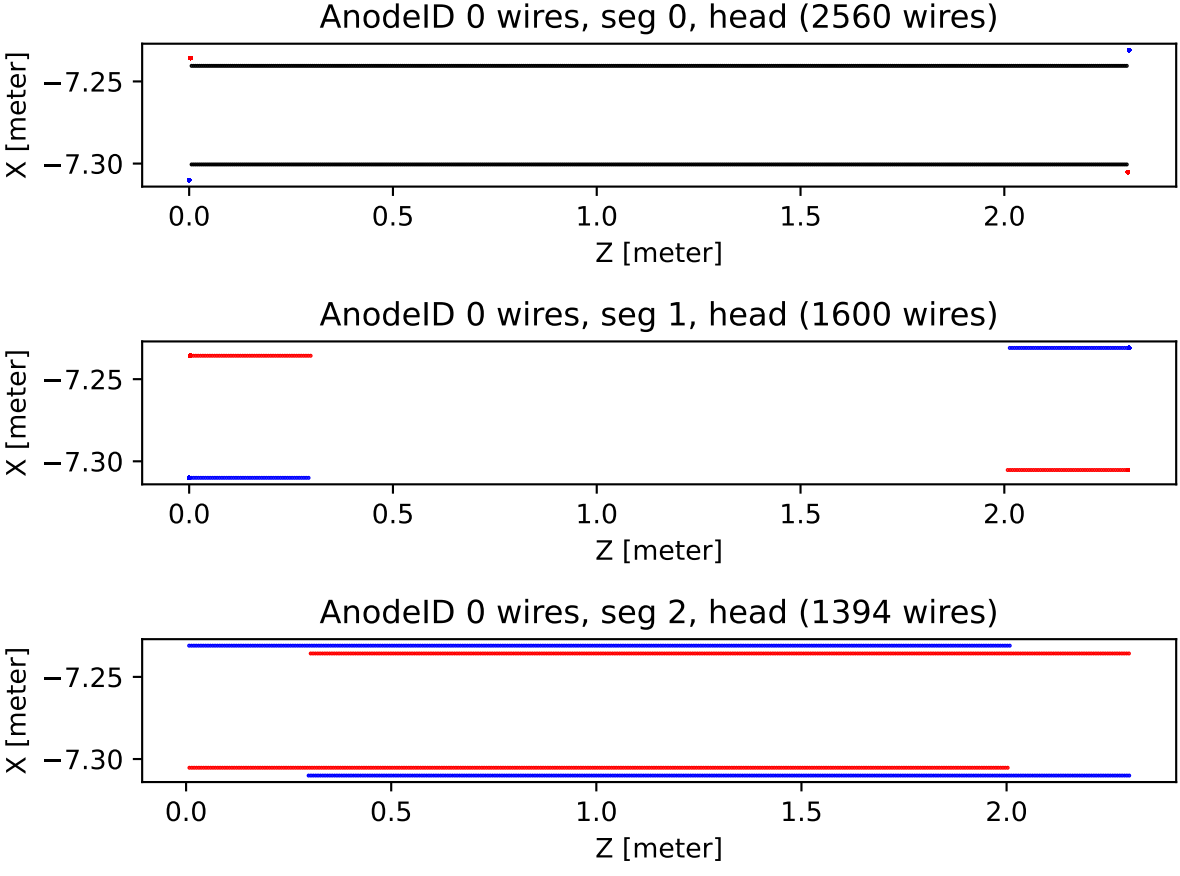

Edge Channels AnodeID: 145
f0 p0 c371600 wid400 p0 c3719
372799 wid3400 p1 c372400 wid0
f0 p2 c373280 wid0
480
f0 p2 c373759 wid479
f1 p2 c372800 wid0
480
f1 p2 c373279 wid479
f1 p1 c372000 wid400 p1 c3723
371599 wid3400 p0 c371200 wid0
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
X [meter]
56.0
56.5
57.0
57.5
58.0
Z [meter]

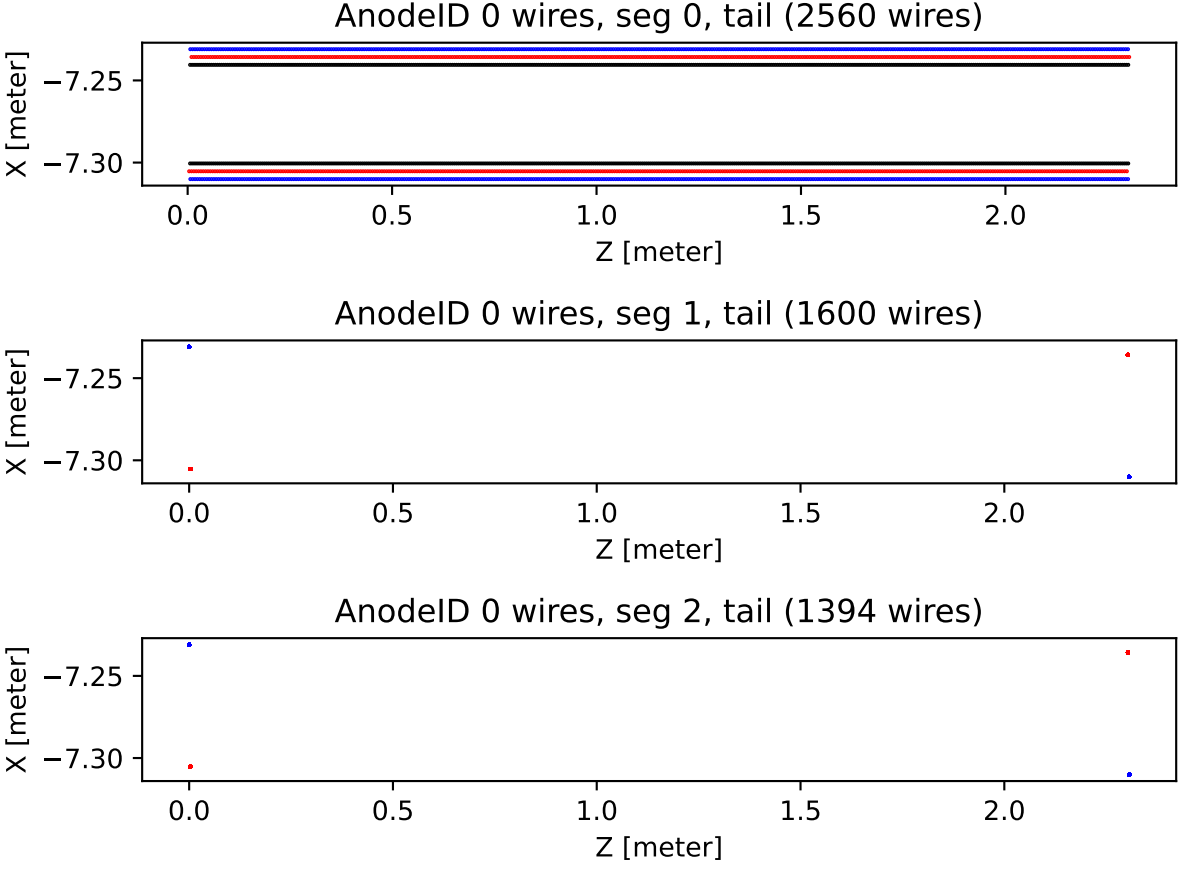

Edge Channels AnodeID: 146
f0 p0 c374160 wid400 p0 c37455
375359 wid3940 p1 c374960 wid0
f0 p2 c375840 wid0
480
f0 p2 c376319 wid479
f1 p2 c375360 wid0
480
f1 p2 c375839 wid479
f1 p1 c374560 wid400 p1 c37495
374159 wid3940 p0 c373760 wid0
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
7.23
X [meter]
56.0
56.5
57.0
57.5
58.0
Z [meter]

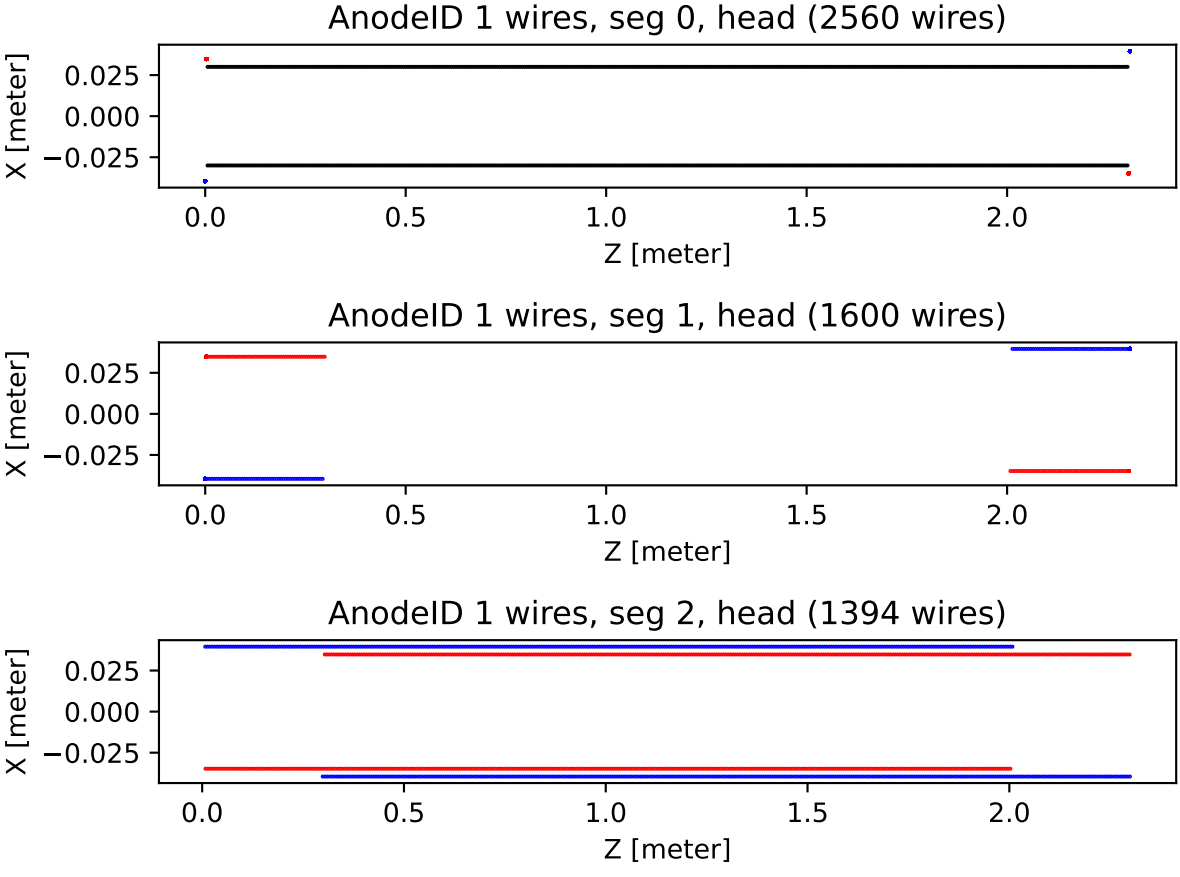

Edge Channels AnodeID: 147
f0 p0 c376720 wid0
400
f0 p0 c377119 wid399
f0 p1 c377919 wid399
400
f0 p1 c377520 wid0
f0 p2 c378400 wid0
480
f0 p2 c378879 wid479
f1 p2 c377920 wid0
480
f1 p2 c378399 wid479
f1 p1 c377120 wid0
400
f1 p1 c377519 wid399
f1 p0 c376719 wid399
400
f1 p0 c376320 wid0
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
−7.31
X [meter]
56.0
56.5
57.0
57.5
58.0
Z [meter]

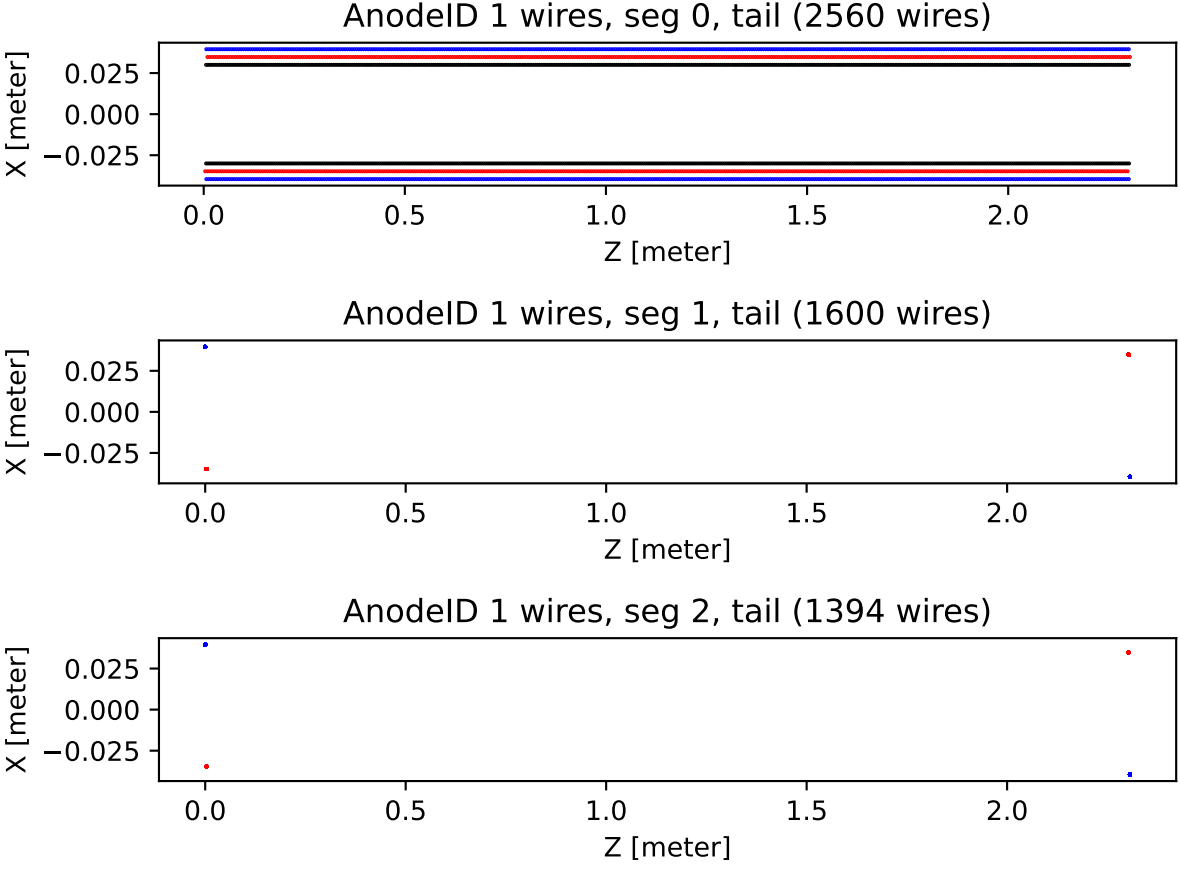

Edge Channels AnodeID: 148
f0 p0 c379280 wid0
400
f0 p0 c379679 wid399
f0 p1 c380479 wid399
400
f0 p1 c380080 wid0
f0 p2 c380960 wid0
480
f0 p2 c381439 wid479
f1 p2 c380480 wid0
480
f1 p2 c380959 wid479
f1 p1 c379680 wid0
400
f1 p1 c380079 wid399
f1 p0 c379279 wid399
400
f1 p0 c378880 wid0
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
X [meter]
56.0
56.5
57.0
57.5
58.0
Z [meter]

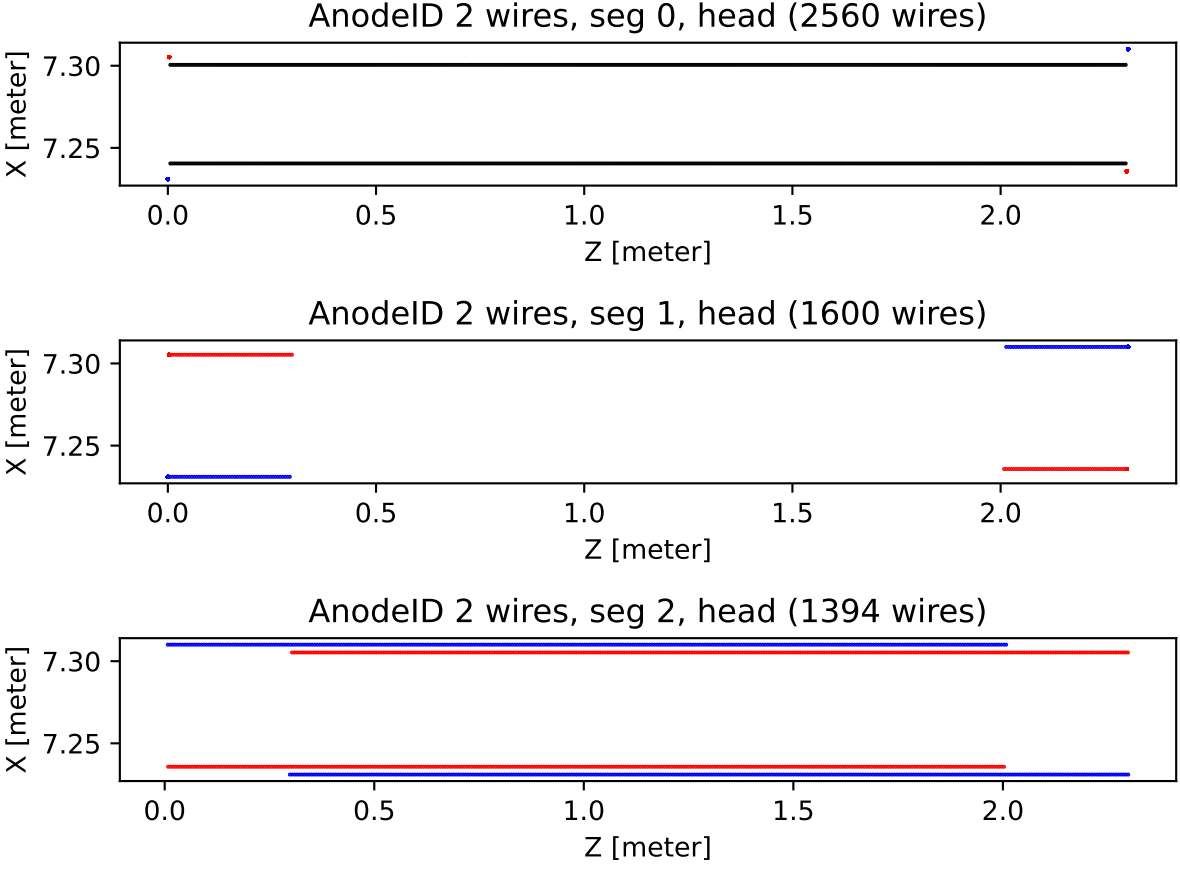

Edge Channels AnodeID: 149
f0 p0 c381840 wid0
400
f0 p0 c382239 wid399
f0 p1 c383039 wid399
400
f0 p1 c382640 wid0
f0 p2 c383520 wid0
480
f0 p2 c383999 wid479
f1 p2 c383040 wid0
480
f1 p2 c383519 wid479
f1 p1 c382240 wid0
400
f1 p1 c382639 wid399
f1 p0 c381839 wid399
400
f1 p0 c381440 wid0
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
7.23
X [meter]
56.0
56.5
57.0
57.5
58.0
Z [meter]

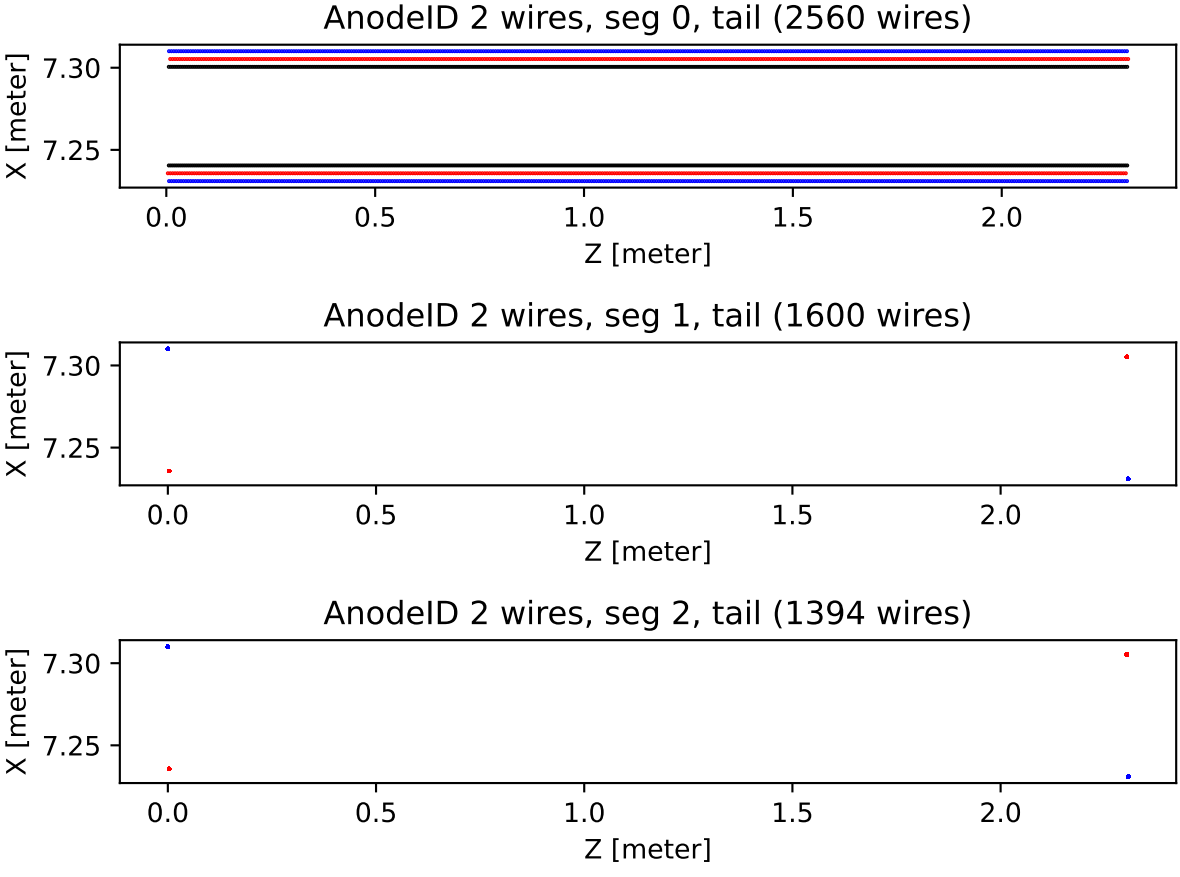

AnodeID 0 wires, seg 0, head (2560 wires)
X [meter]
−7.25
−7.30
0.0
0.5
1.0
1.5
2.0
Z [meter]
AnodeID 0 wires, seg 1, head (1600 wires)
X [meter]
−7.25
−7.30
0.0
0.5
1.0
1.5
2.0
Z [meter]
AnodeID 0 wires, seg 2, head (1394 wires)
X [meter]
−7.25
−7.30
0.0
0.5
1.0
1.5
2.0
Z [meter]

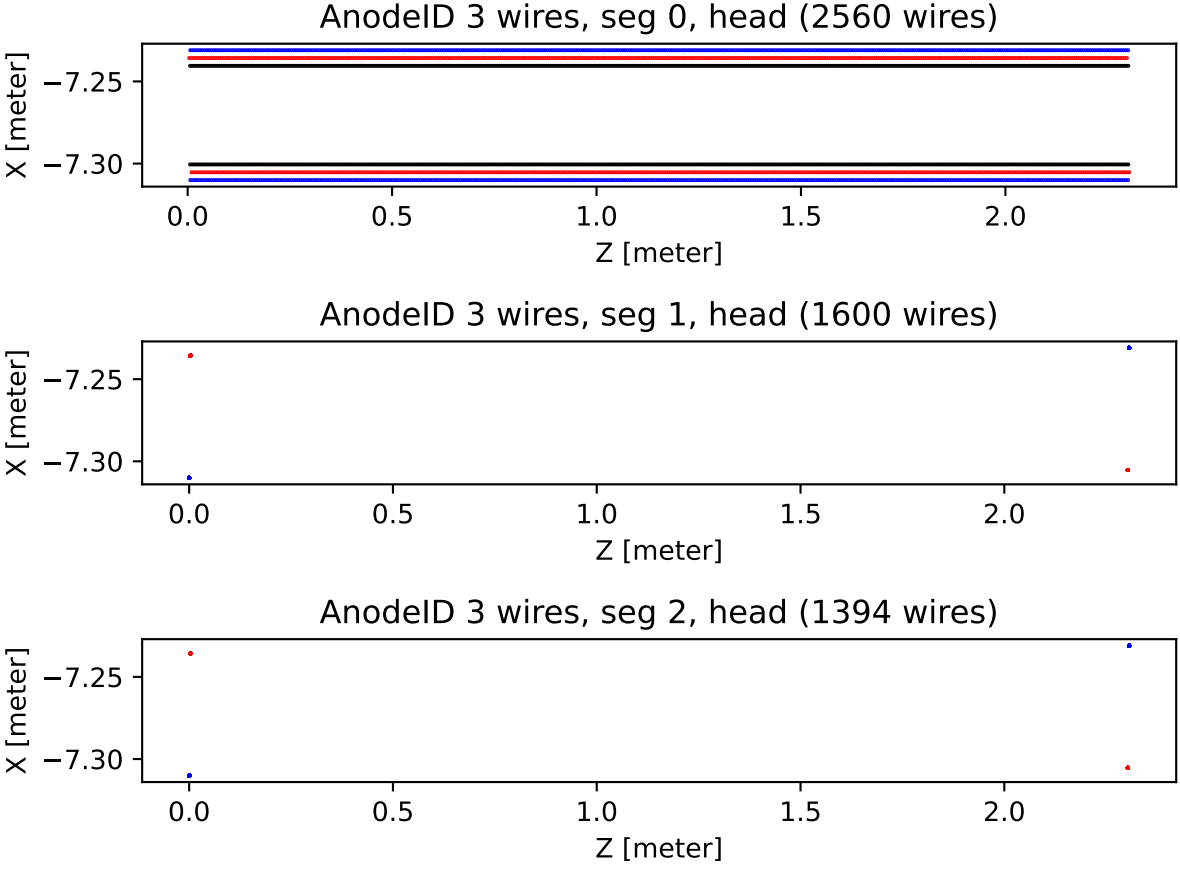

AnodeID 0 wires, seg 0, tail (2560 wires)
X [meter]
−7.25
−7.30
0.0
0.5
1.0
1.5
2.0
Z [meter]
AnodeID 0 wires, seg 1, tail (1600 wires)
X [meter]
−7.25
−7.30
0.0
0.5
1.0
1.5
2.0
Z [meter]
AnodeID 0 wires, seg 2, tail (1394 wires)
X [meter]
−7.25
−7.30
0.0
0.5
1.0
1.5
2.0
Z [meter]

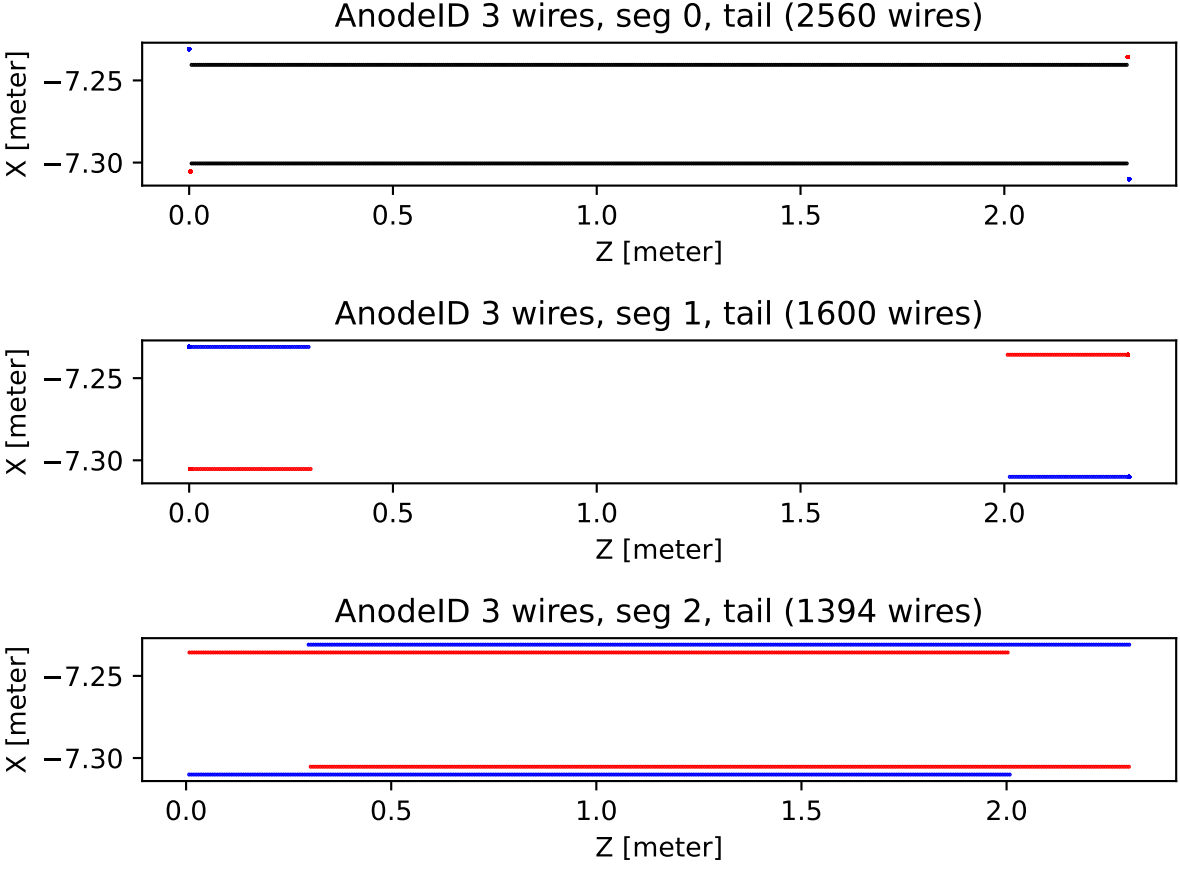

AnodeID 1 wires, seg 0, head (2560 wires)
X [meter]
0.025
0.000
−0.025
0.0
0.5
1.0
1.5
2.0
Z [meter]
AnodeID 1 wires, seg 1, head (1600 wires)
X [meter]
0.025
0.000
−0.025
0.0
0.5
1.0
1.5
2.0
Z [meter]
AnodeID 1 wires, seg 2, head (1394 wires)
X [meter]
0.025
0.000
−0.025
0.0
0.5
1.0
1.5
2.0
Z [meter]

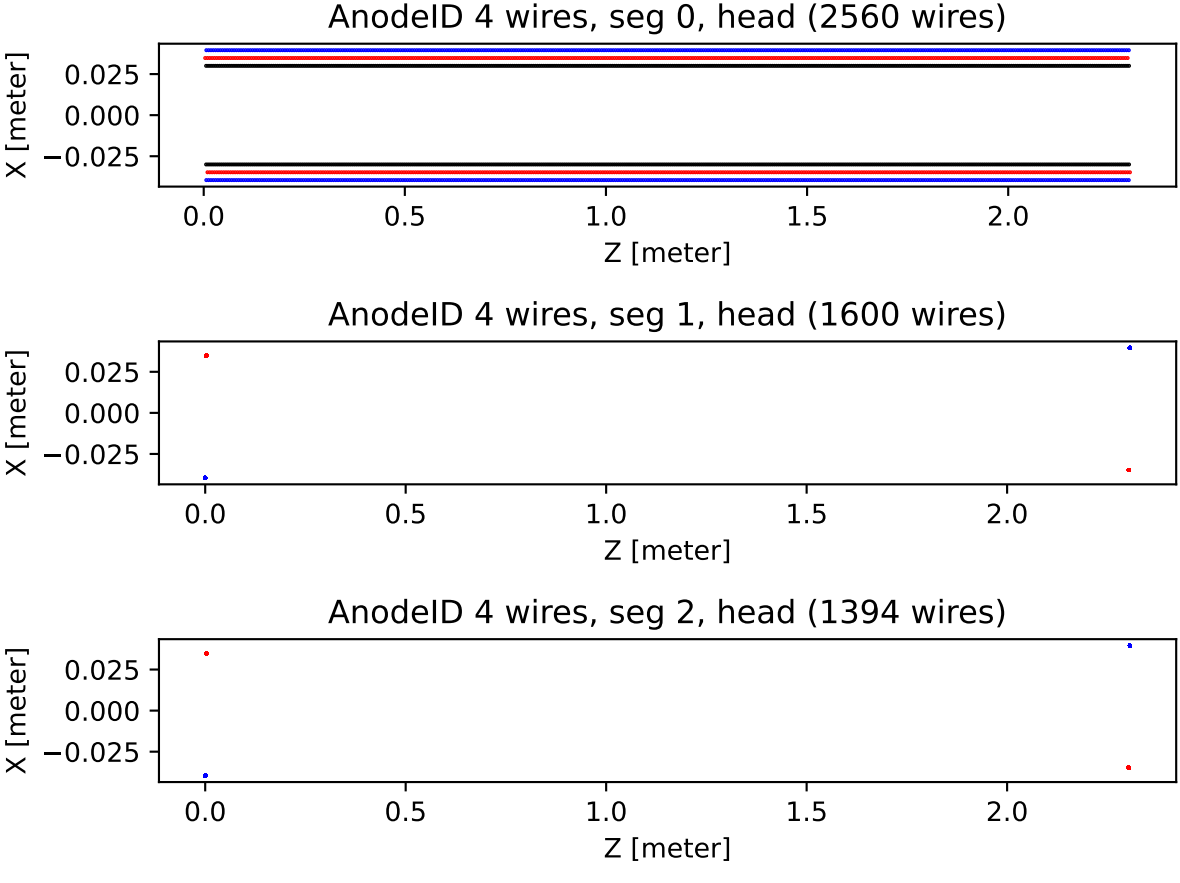

AnodeID 1 wires, seg 0, tail (2560 wires)
X [meter]
0.025
0.000
−0.025
0.0
0.5
1.0
1.5
2.0
Z [meter]
AnodeID 1 wires, seg 1, tail (1600 wires)
X [meter]
0.025
0.000
−0.025
0.0
0.5
1.0
1.5
2.0
Z [meter]
AnodeID 1 wires, seg 2, tail (1394 wires)
X [meter]
0.025
0.000
−0.025
0.0
0.5
1.0
1.5
2.0
Z [meter]

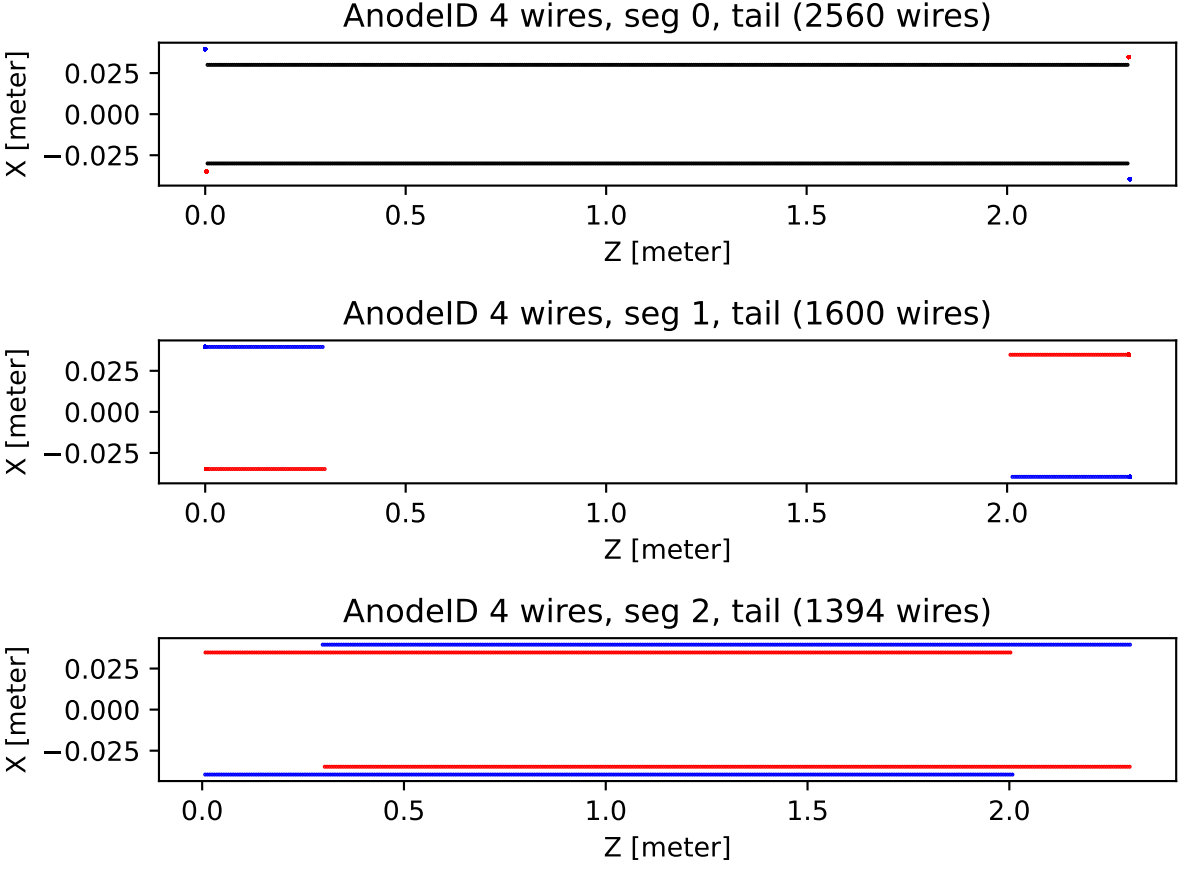

AnodeID 2 wires, seg 0, head (2560 wires)
X [meter]
7.30
7.25
0.0
0.5
1.0
1.5
2.0
Z [meter]
AnodeID 2 wires, seg 1, head (1600 wires)
X [meter]
7.30
7.25
0.0
0.5
1.0
1.5
2.0
Z [meter]
AnodeID 2 wires, seg 2, head (1394 wires)
X [meter]
7.30
7.25
0.0
0.5
1.0
1.5
2.0
Z [meter]

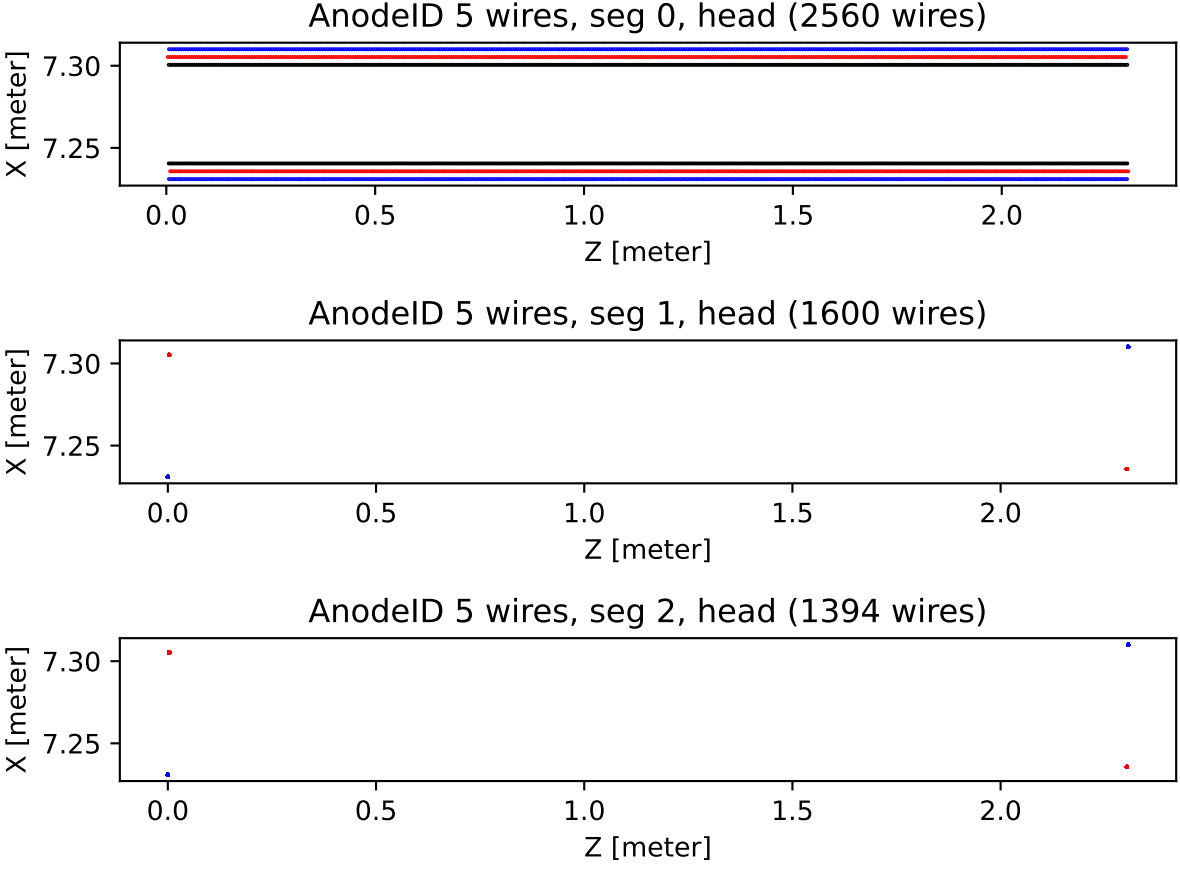

AnodeID 2 wires, seg 0, tail (2560 wires)
X [meter]
7.30
7.25
0.0
0.5
1.0
1.5
2.0
Z [meter]
AnodeID 2 wires, seg 1, tail (1600 wires)
X [meter]
7.30
7.25
0.0
0.5
1.0
1.5
2.0
Z [meter]
AnodeID 2 wires, seg 2, tail (1394 wires)
X [meter]
7.30
7.25
0.0
0.5
1.0
1.5
2.0
Z [meter]

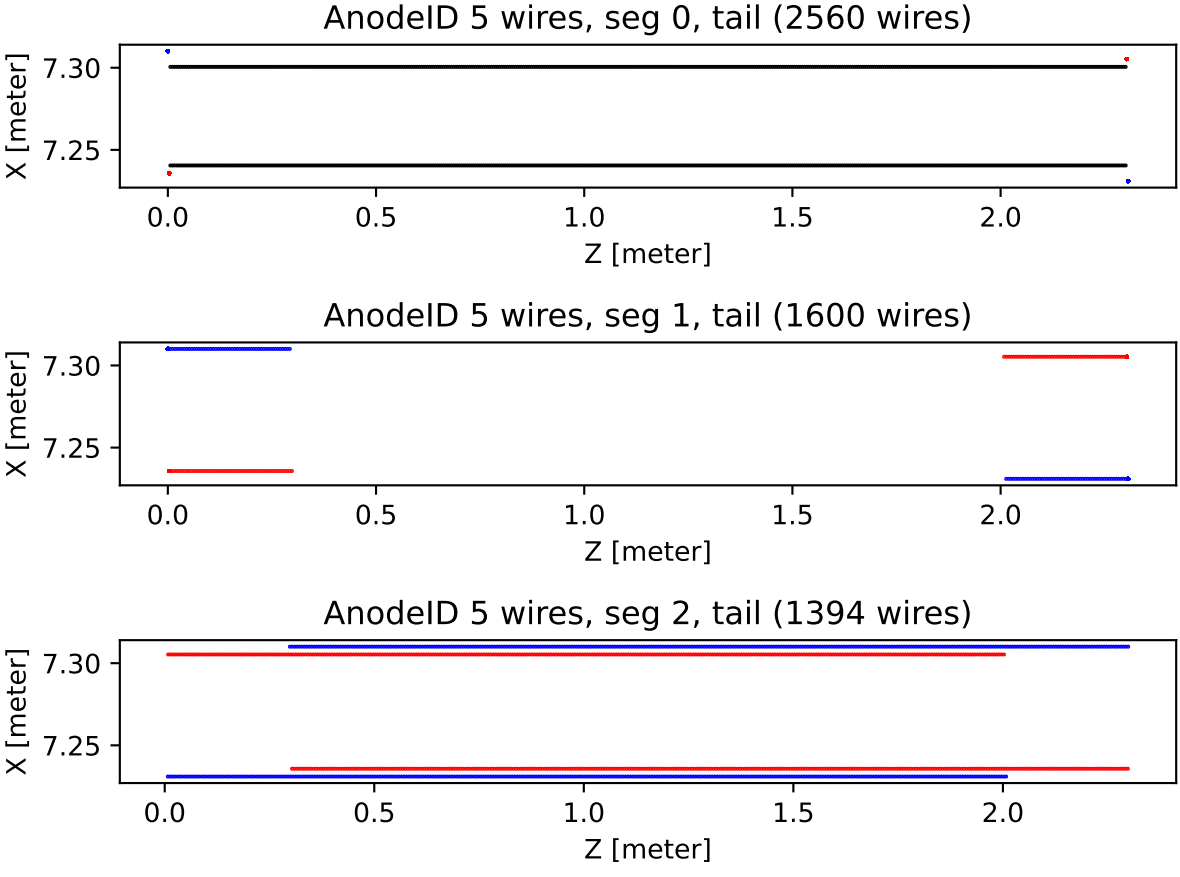

AnodeID 3 wires, seg 0, head (2560 wires)
X [meter]
−7.25
−7.30
0.0
0.5
1.0
1.5
2.0
Z [meter]
AnodeID 3 wires, seg 1, head (1600 wires)
X [meter]
−7.25
−7.30
0.0
0.5
1.0
1.5
2.0
Z [meter]
AnodeID 3 wires, seg 2, head (1394 wires)
X [meter]
−7.25
−7.30
0.0
0.5
1.0
1.5
2.0
Z [meter]

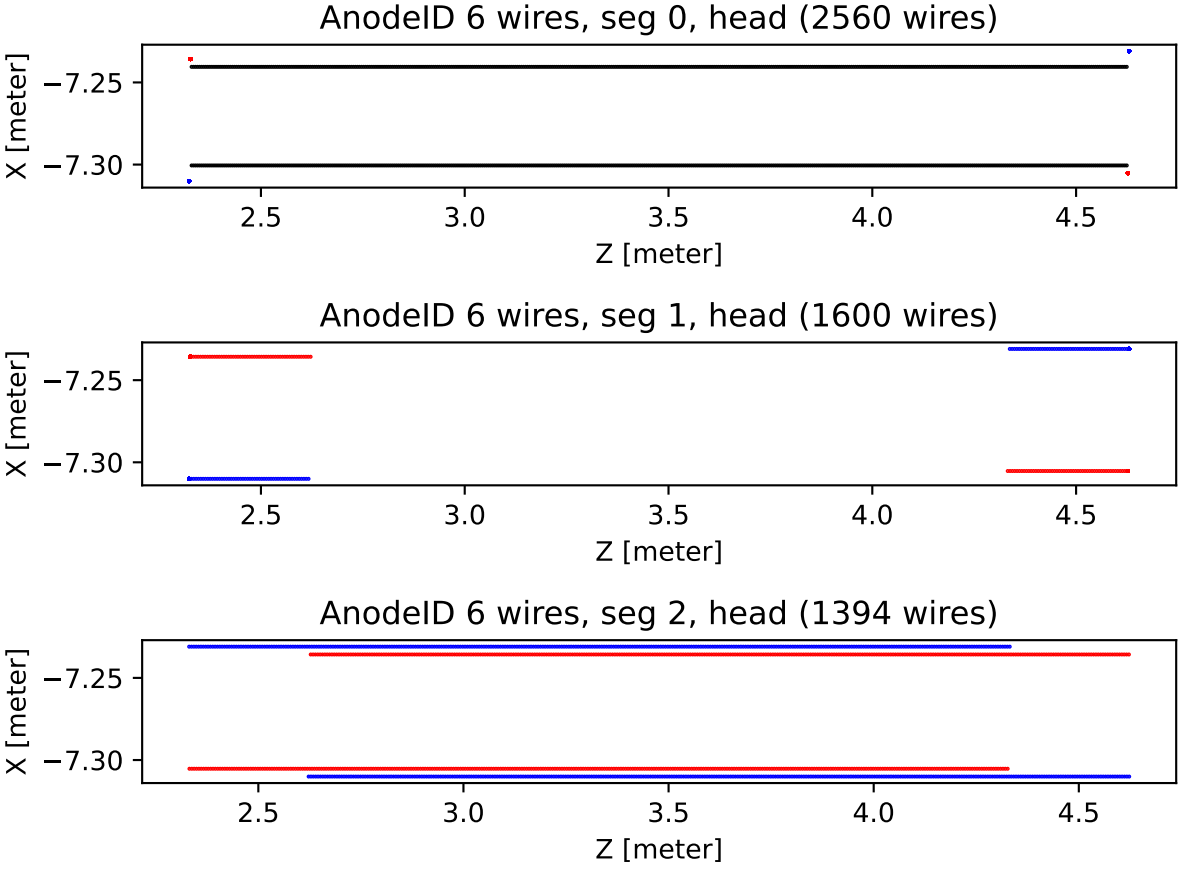

AnodeID 3 wires, seg 0, tail (2560 wires)
X [meter]
−7.25
−7.30
0.0
0.5
1.0
1.5
2.0
Z [meter]
AnodeID 3 wires, seg 1, tail (1600 wires)
X [meter]
−7.25
−7.30
0.0
0.5
1.0
1.5
2.0
Z [meter]
AnodeID 3 wires, seg 2, tail (1394 wires)
X [meter]
−7.25
−7.30
0.0
0.5
1.0
1.5
2.0
Z [meter]

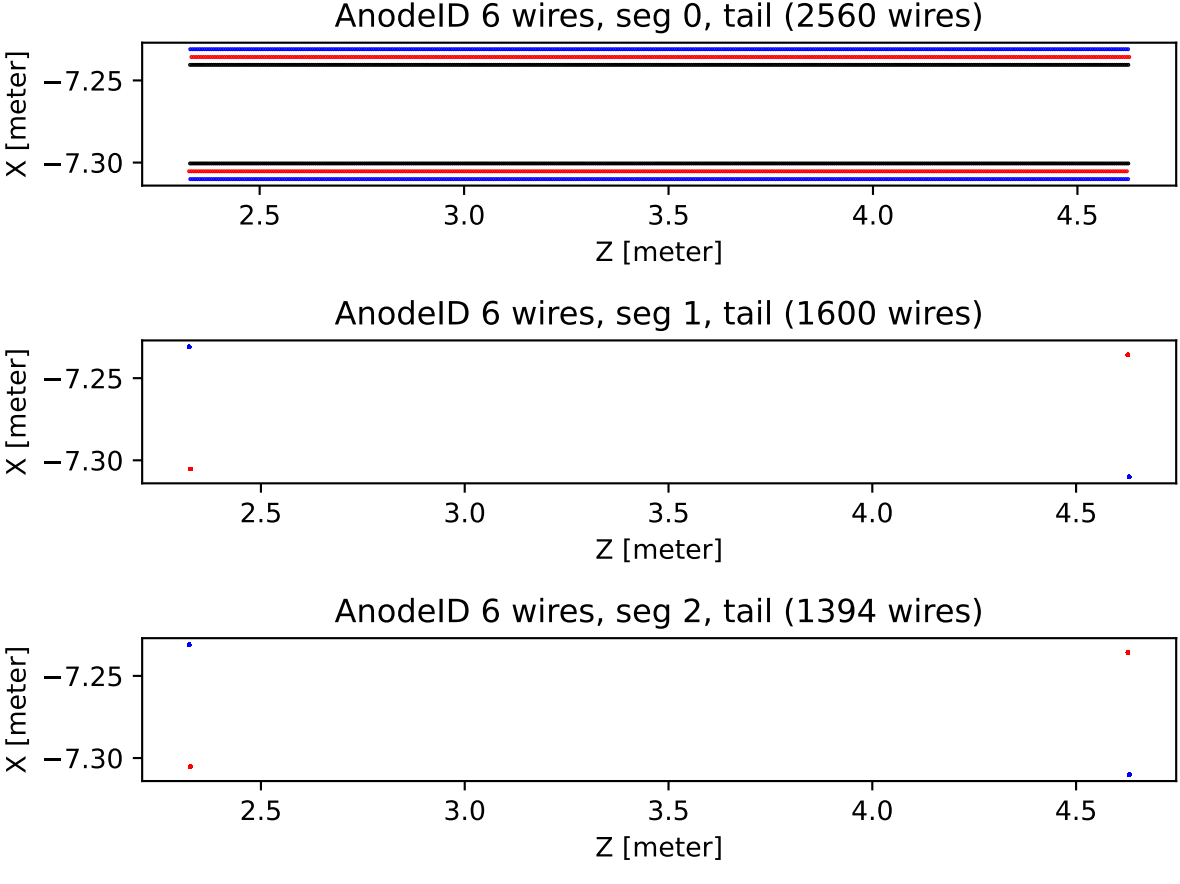

AnodeID 4 wires, seg 0, head (2560 wires)
X [meter]
0.025
0.000
−0.025
0.0
0.5
1.0
1.5
2.0
Z [meter]
AnodeID 4 wires, seg 1, head (1600 wires)
X [meter]
0.025
0.000
−0.025
0.0
0.5
1.0
1.5
2.0
Z [meter]
AnodeID 4 wires, seg 2, head (1394 wires)
X [meter]
0.025
0.000
−0.025
0.0
0.5
1.0
1.5
2.0
Z [meter]

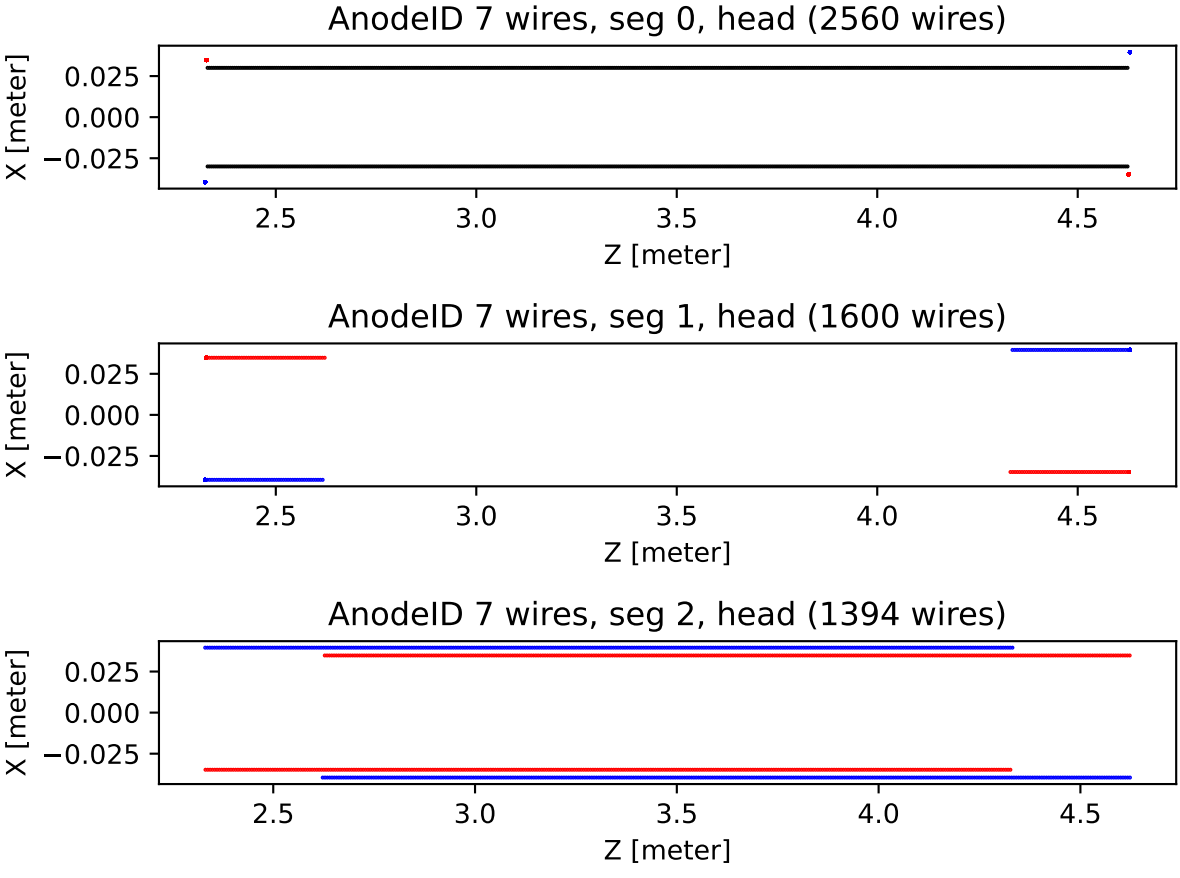

AnodeID 4 wires, seg 0, tail (2560 wires)
X [meter]
0.025
0.000
−0.025
0.0
0.5
1.0
1.5
2.0
Z [meter]
AnodeID 4 wires, seg 1, tail (1600 wires)
X [meter]
0.025
0.000
−0.025
0.0
0.5
1.0
1.5
2.0
Z [meter]
AnodeID 4 wires, seg 2, tail (1394 wires)
X [meter]
0.025
0.000
−0.025
0.0
0.5
1.0
1.5
2.0
Z [meter]

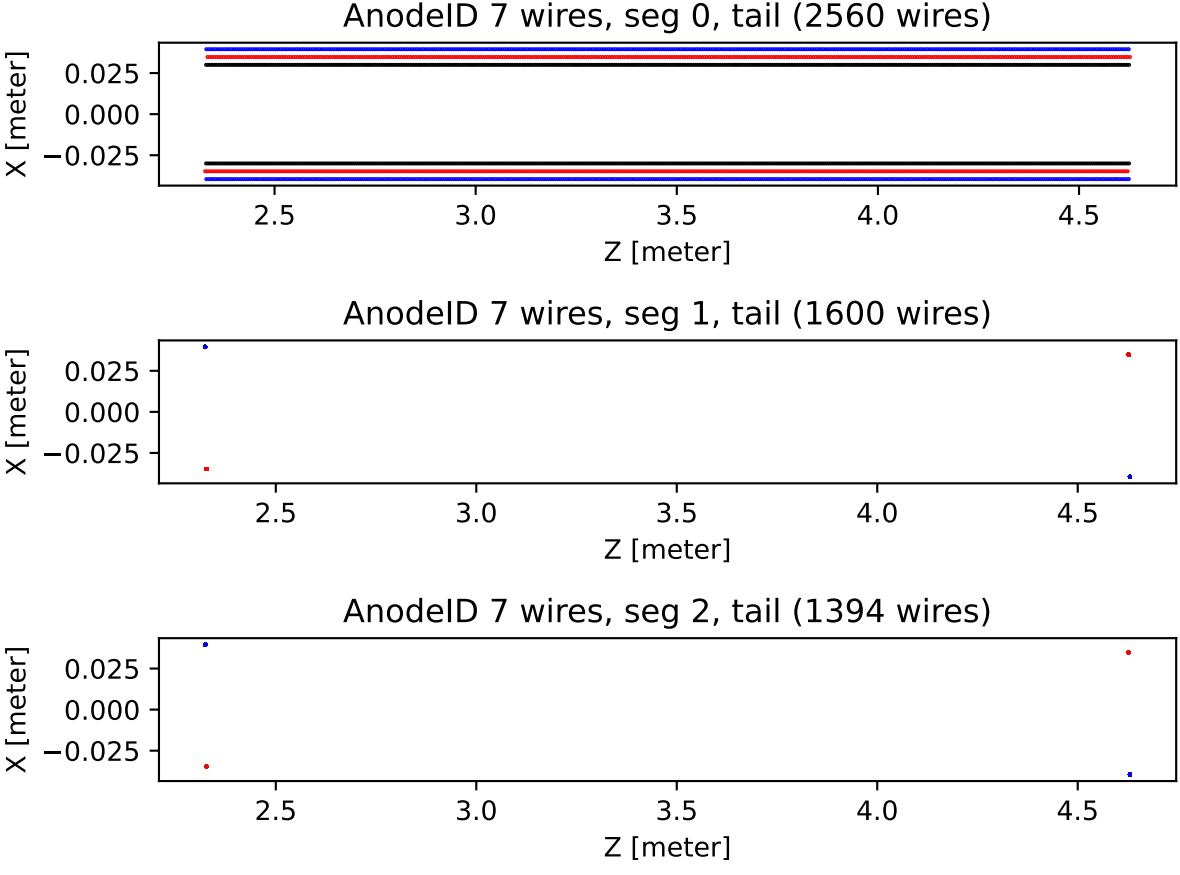

AnodeID 5 wires, seg 0, head (2560 wires)
X [meter]
7.30
7.25
0.0
0.5
1.0
1.5
2.0
Z [meter]
AnodeID 5 wires, seg 1, head (1600 wires)
X [meter]
7.30
7.25
0.0
0.5
1.0
1.5
2.0
Z [meter]
AnodeID 5 wires, seg 2, head (1394 wires)
X [meter]
7.30
7.25
0.0
0.5
1.0
1.5
2.0
Z [meter]

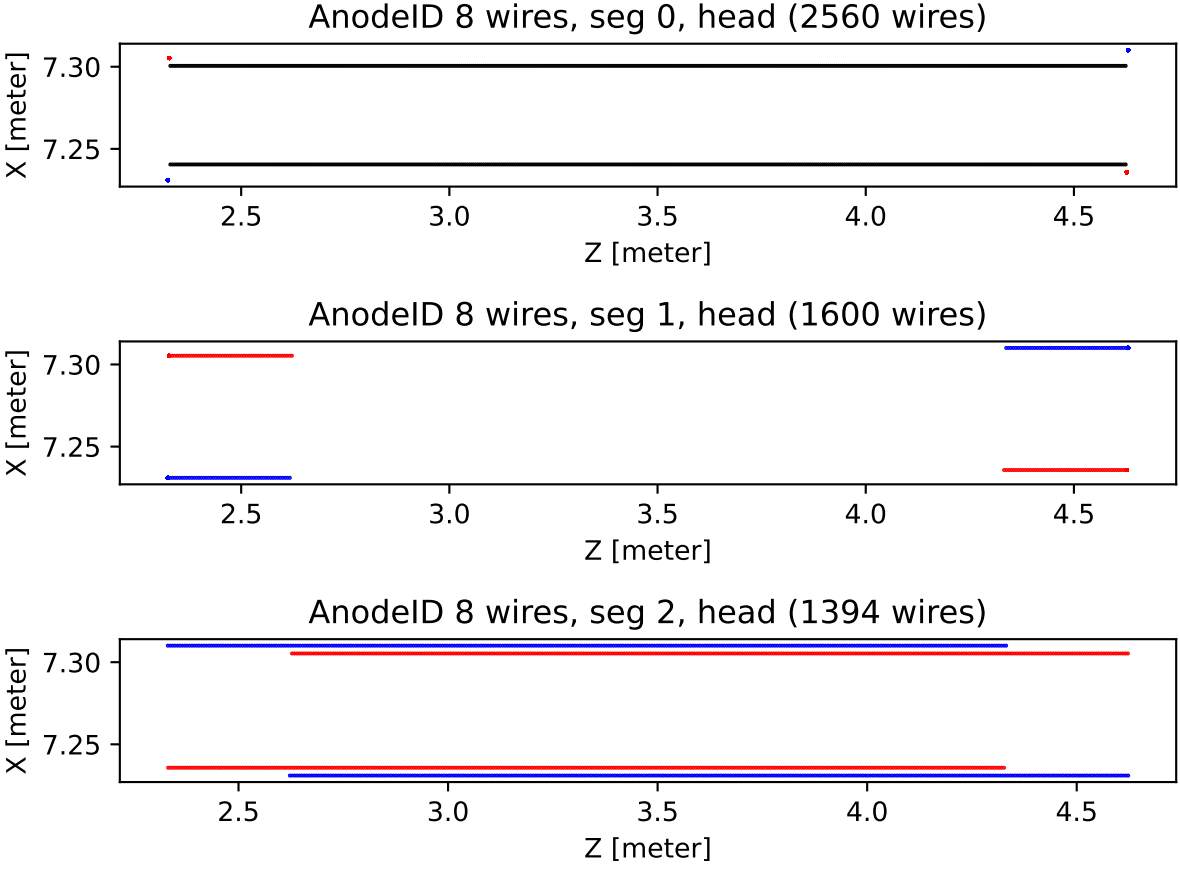

AnodeID 5 wires, seg 0, tail (2560 wires)
X [meter]
7.30
7.25
0.0
0.5
1.0
1.5
2.0
Z [meter]
AnodeID 5 wires, seg 1, tail (1600 wires)
X [meter]
7.30
7.25
0.0
0.5
1.0
1.5
2.0
Z [meter]
AnodeID 5 wires, seg 2, tail (1394 wires)
X [meter]
7.30
7.25
0.0
0.5
1.0
1.5
2.0
Z [meter]

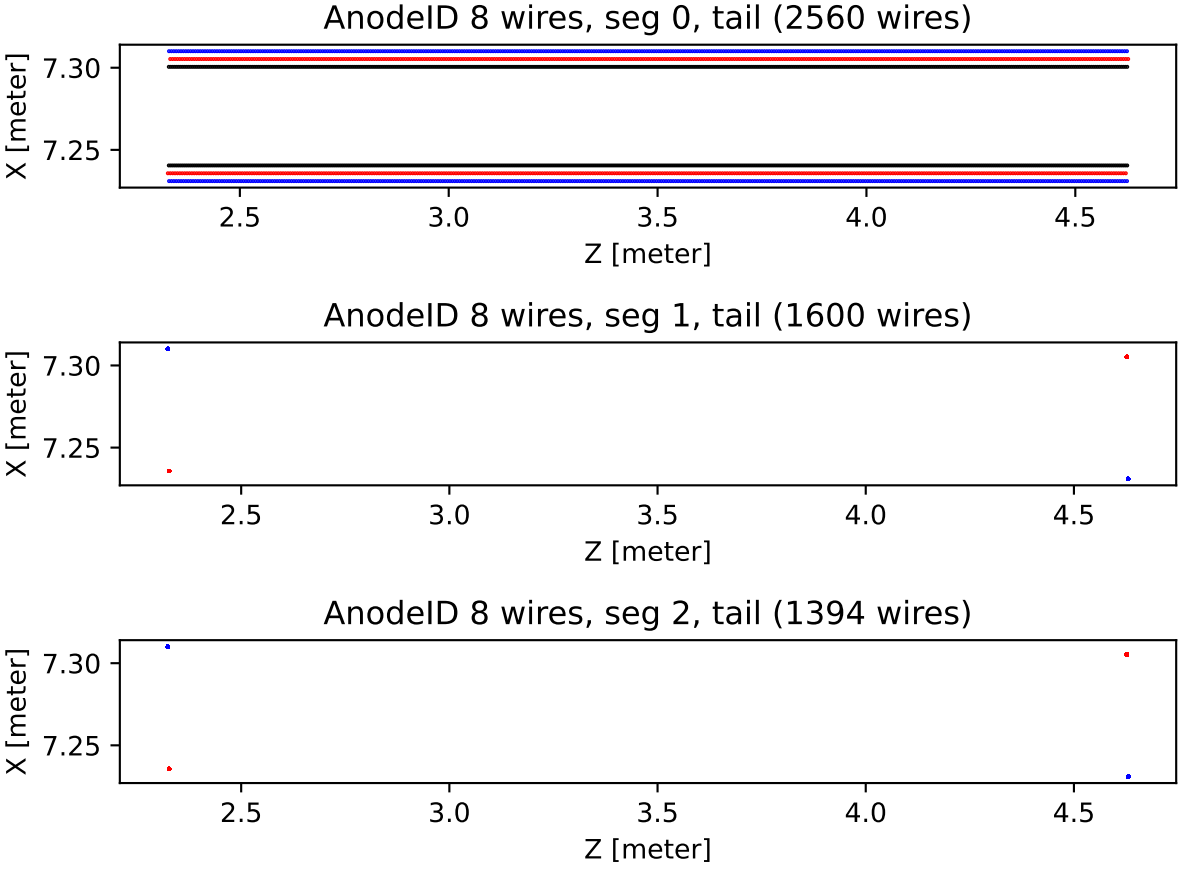

AnodeID 6 wires, seg 0, head (2560 wires)
X [meter]
−7.25
−7.30
2.5
3.0
3.5
4.0
4.5
Z [meter]
AnodeID 6 wires, seg 1, head (1600 wires)
X [meter]
−7.25
−7.30
2.5
3.0
3.5
4.0
4.5
Z [meter]
AnodeID 6 wires, seg 2, head (1394 wires)
X [meter]
−7.25
−7.30
2.5
3.0
3.5
4.0
4.5
Z [meter]

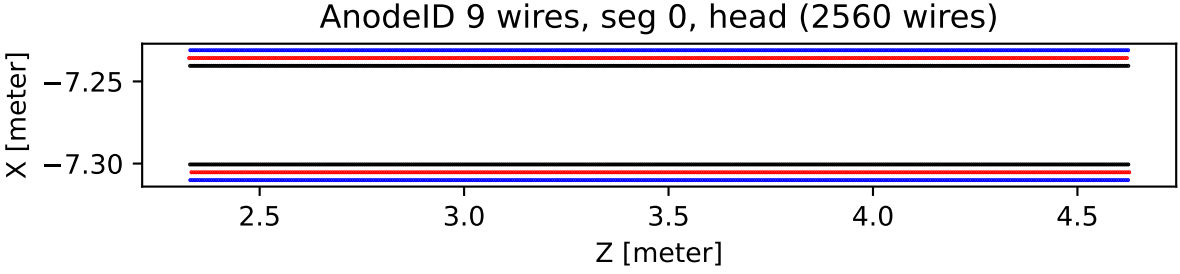

AnodeID 6 wires, seg 0, tail (2560 wires)
X [meter]
−7.25
−7.30
2.5
3.0
3.5
4.0
4.5
Z [meter]
AnodeID 6 wires, seg 1, tail (1600 wires)
X [meter]
−7.25
−7.30
2.5
3.0
3.5
4.0
4.5
Z [meter]
AnodeID 6 wires, seg 2, tail (1394 wires)
X [meter]
−7.25
−7.30
2.5
3.0
3.5
4.0
4.5
Z [meter]

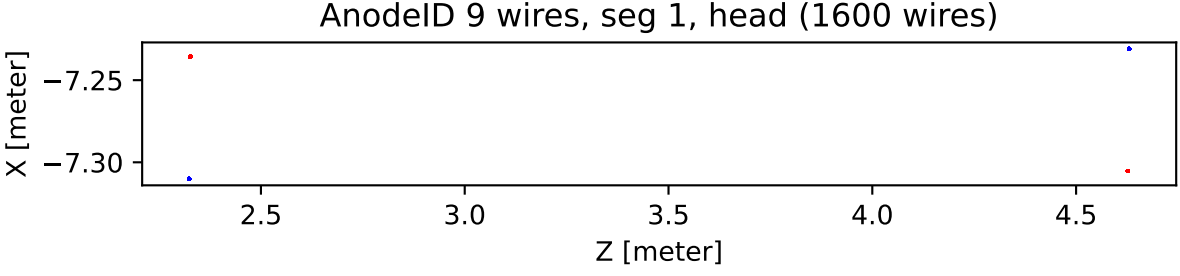

AnodeID 7 wires, seg 0, head (2560 wires)
X [meter]
0.025
0.000
−0.025
2.5
3.0
3.5
4.0
4.5
Z [meter]
AnodeID 7 wires, seg 1, head (1600 wires)
X [meter]
0.025
0.000
−0.025
2.5
3.0
3.5
4.0
4.5
Z [meter]
AnodeID 7 wires, seg 2, head (1394 wires)
X [meter]
0.025
0.000
−0.025
2.5
3.0
3.5
4.0
4.5
Z [meter]

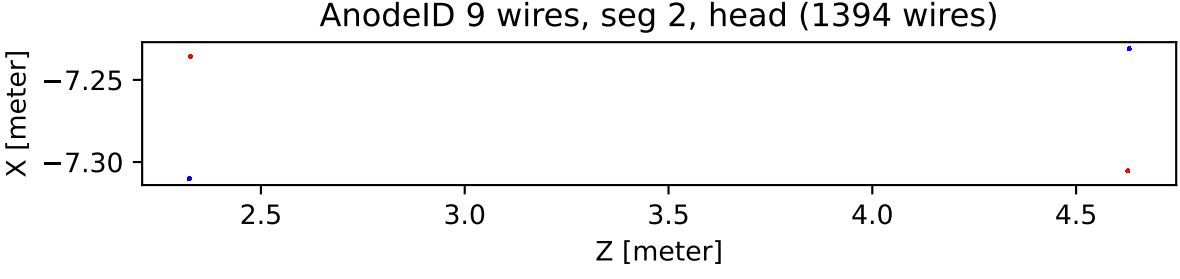

AnodeID 7 wires, seg 0, tail (2560 wires)
X [meter]
0.025
0.000
−0.025
2.5
3.0
3.5
4.0
4.5
Z [meter]
AnodeID 7 wires, seg 1, tail (1600 wires)
X [meter]
0.025
0.000
−0.025
2.5
3.0
3.5
4.0
4.5
Z [meter]
AnodeID 7 wires, seg 2, tail (1394 wires)
X [meter]
0.025
0.000
−0.025
2.5
3.0
3.5
4.0
4.5
Z [meter]

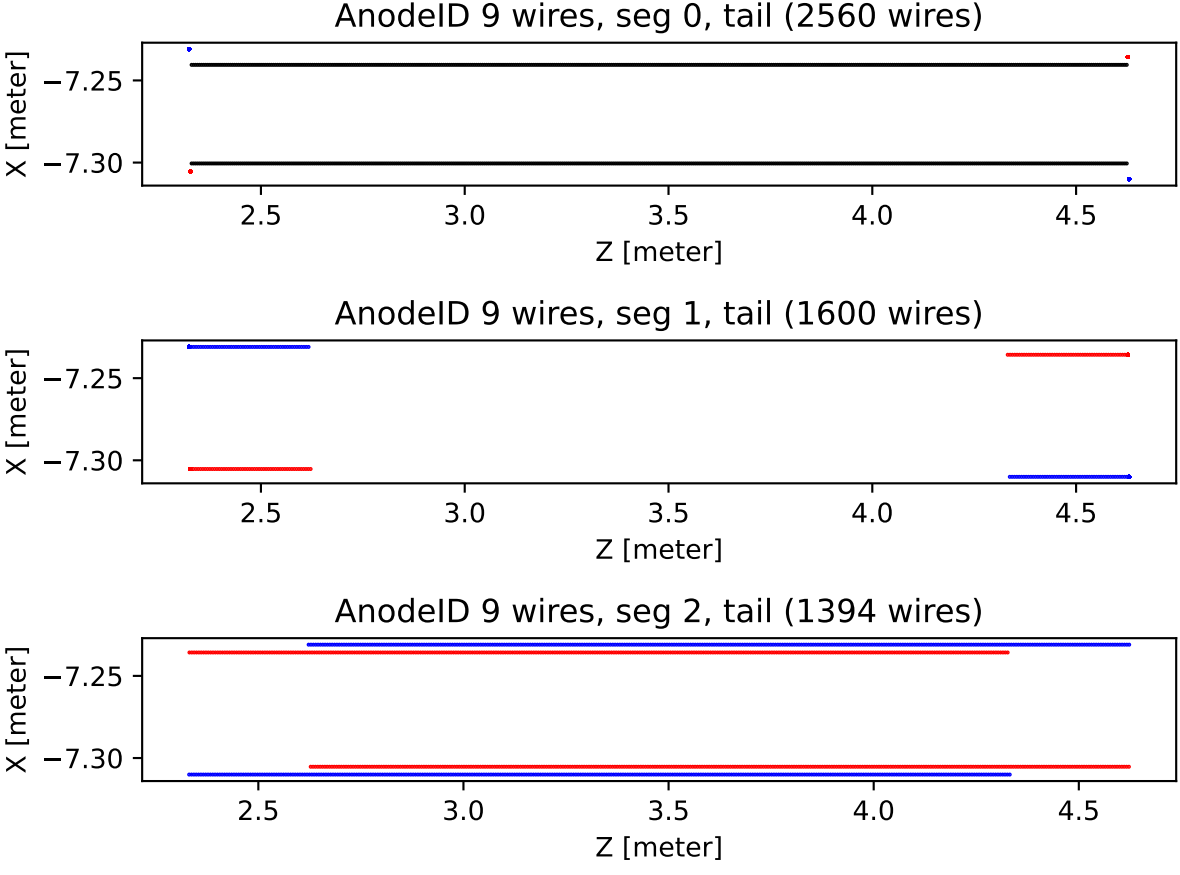

AnodeID 8 wires, seg 0, head (2560 wires)
X [meter]
7.30
7.25
2.5
3.0
3.5
4.0
4.5
Z [meter]
AnodeID 8 wires, seg 1, head (1600 wires)
X [meter]
7.30
7.25
2.5
3.0
3.5
4.0
4.5
Z [meter]
AnodeID 8 wires, seg 2, head (1394 wires)
X [meter]
7.30
7.25
2.5
3.0
3.5
4.0
4.5
Z [meter]

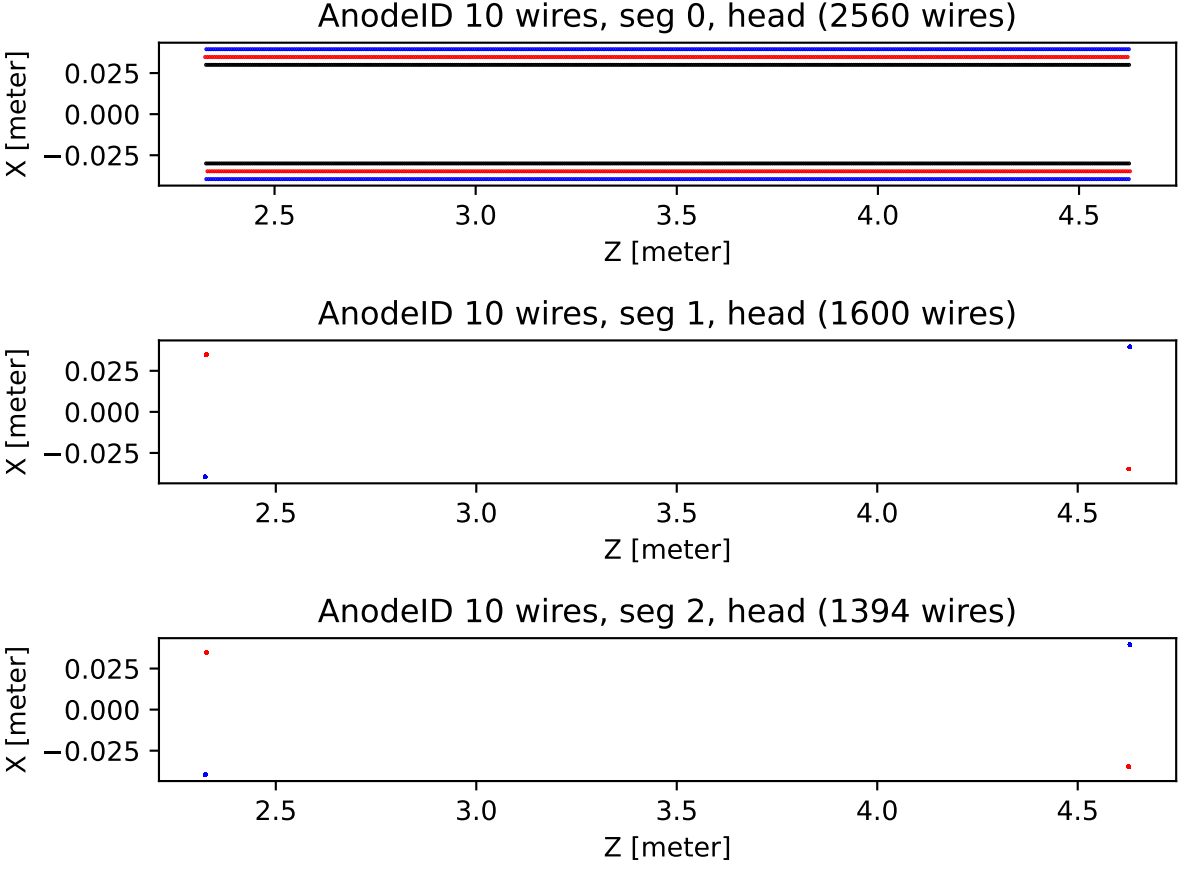

AnodeID 8 wires, seg 0, tail (2560 wires)
X [meter]
7.30
7.25
2.5
3.0
3.5
4.0
4.5
Z [meter]
AnodeID 8 wires, seg 1, tail (1600 wires)
X [meter]
7.30
7.25
2.5
3.0
3.5
4.0
4.5
Z [meter]
AnodeID 8 wires, seg 2, tail (1394 wires)
X [meter]
7.30
7.25
2.5
3.0
3.5
4.0
4.5
Z [meter]

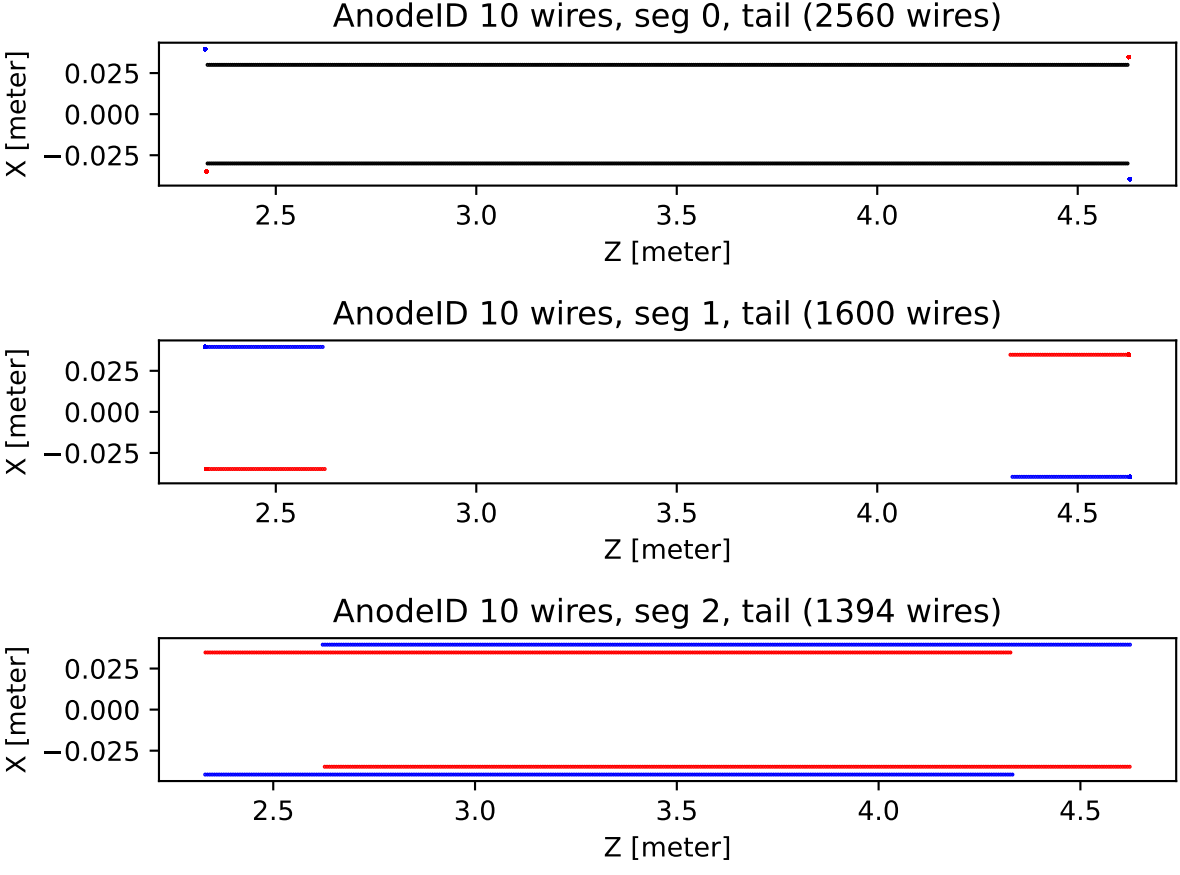

AnodeID 9 wires, seg 0, head (2560 wires)
X [meter]
−7.25
−7.30
2.5
3.0
3.5
4.0
4.5
Z [meter]

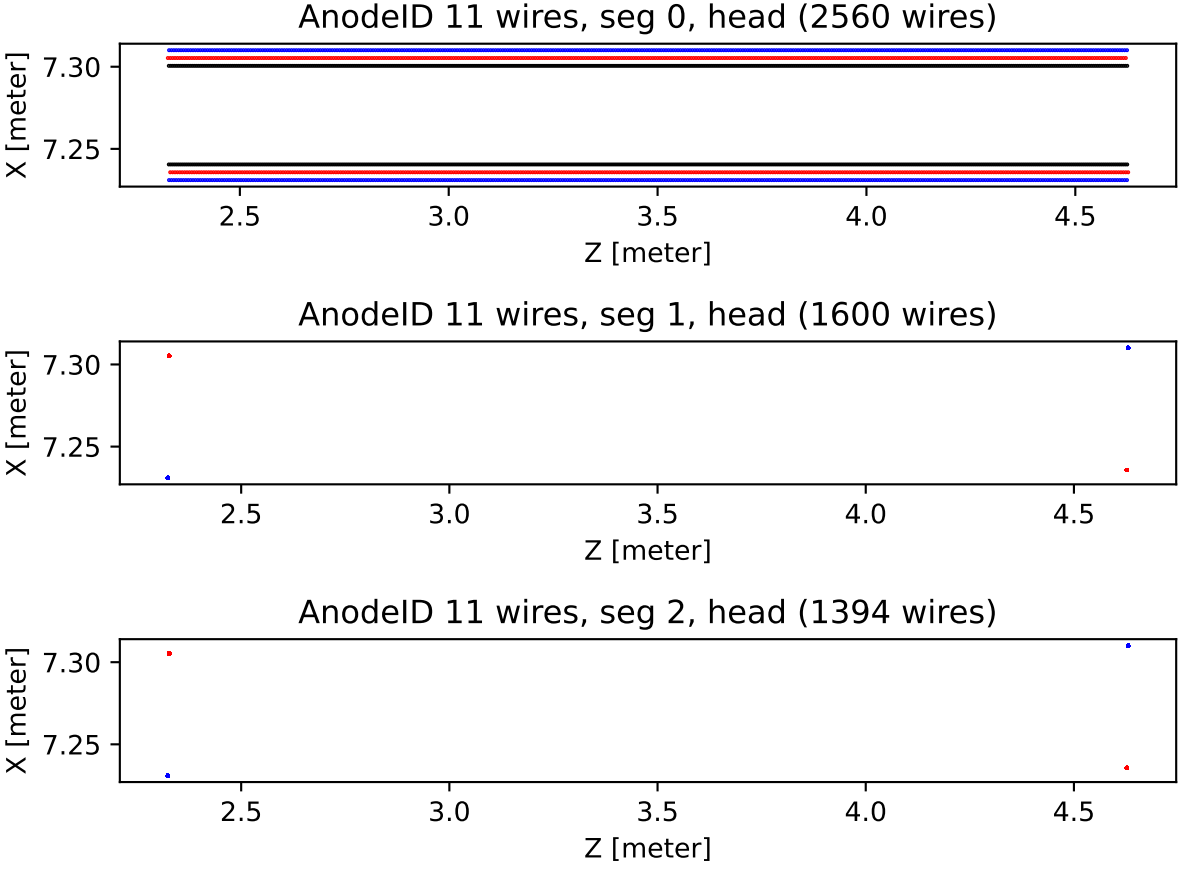

AnodeID 9 wires, seg 1, head (1600 wires)
X [meter]
−7.25
−7.30
2.5
3.0
3.5
4.0
4.5
Z [meter]

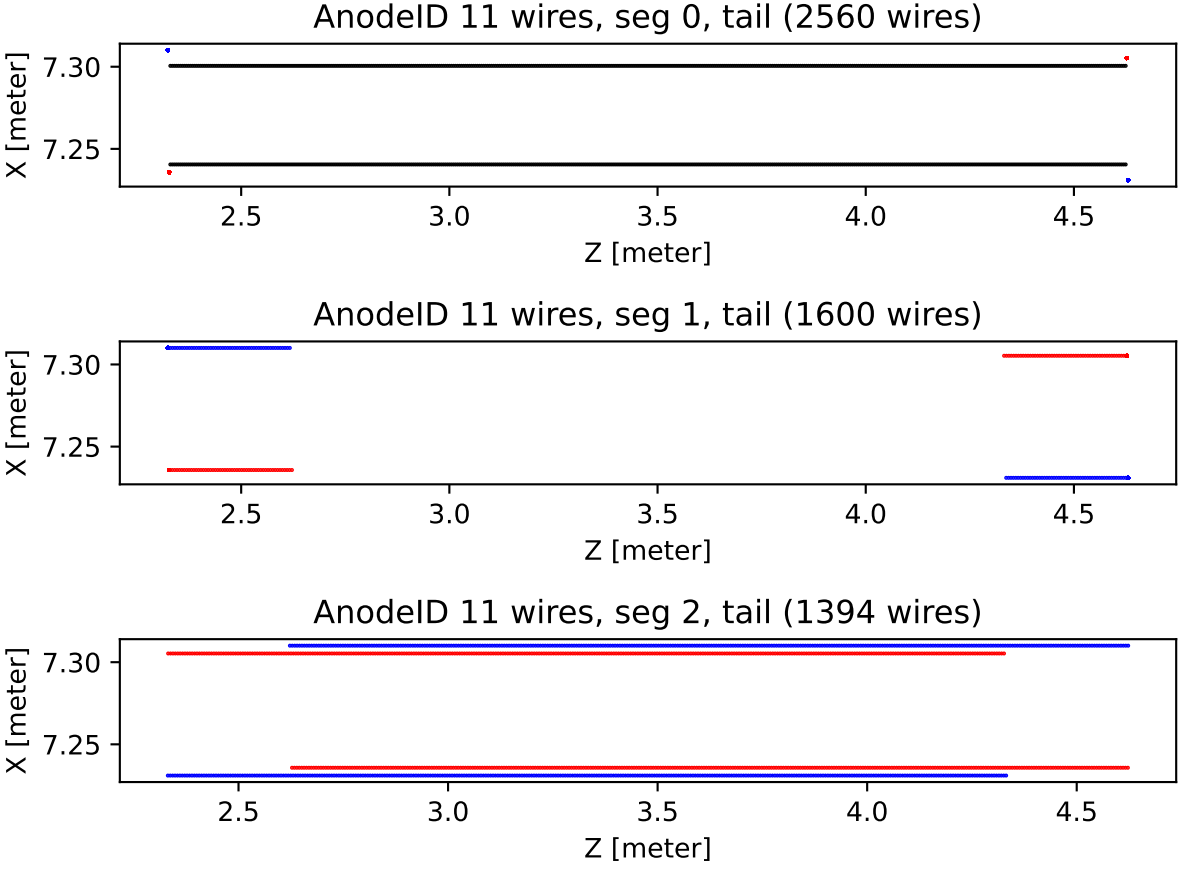

AnodeID 9 wires, seg 2, head (1394 wires)
X [meter]
−7.25
−7.30
2.5
3.0
3.5
4.0
4.5
Z [meter]

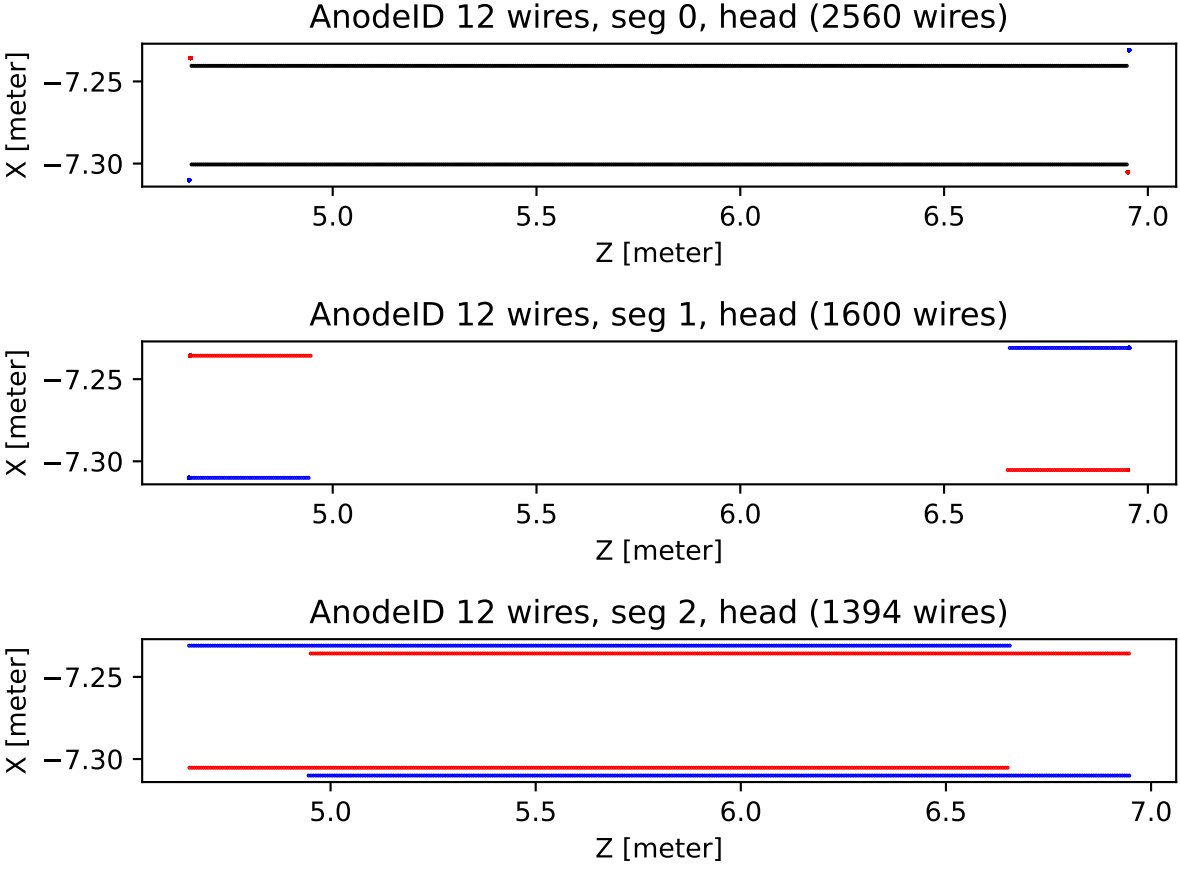

AnodeID 9 wires, seg 0, tail (2560 wires)
X [meter]
−7.25
−7.30
2.5
3.0
3.5
4.0
4.5
Z [meter]
AnodeID 9 wires, seg 1, tail (1600 wires)
X [meter]
−7.25
−7.30
2.5
3.0
3.5
4.0
4.5
Z [meter]
AnodeID 9 wires, seg 2, tail (1394 wires)
X [meter]
−7.25
−7.30
2.5
3.0
3.5
4.0
4.5
Z [meter]

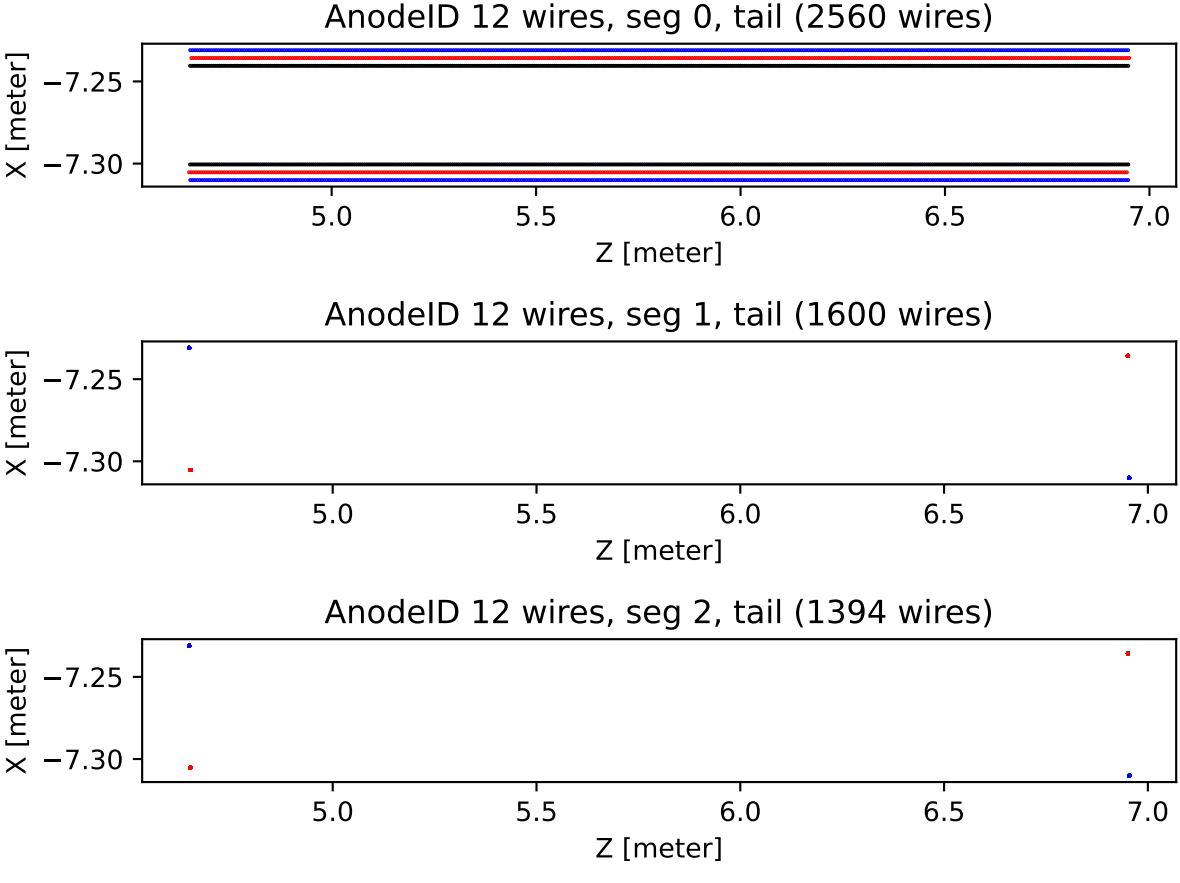

AnodeID 10 wires, seg 0, head (2560 wires)
X [meter]
0.025
0.000
−0.025
2.5
3.0
3.5
4.0
4.5
Z [meter]
AnodeID 10 wires, seg 1, head (1600 wires)
X [meter]
0.025
0.000
−0.025
2.5
3.0
3.5
4.0
4.5
Z [meter]
AnodeID 10 wires, seg 2, head (1394 wires)
X [meter]
0.025
0.000
−0.025
2.5
3.0
3.5
4.0
4.5
Z [meter]

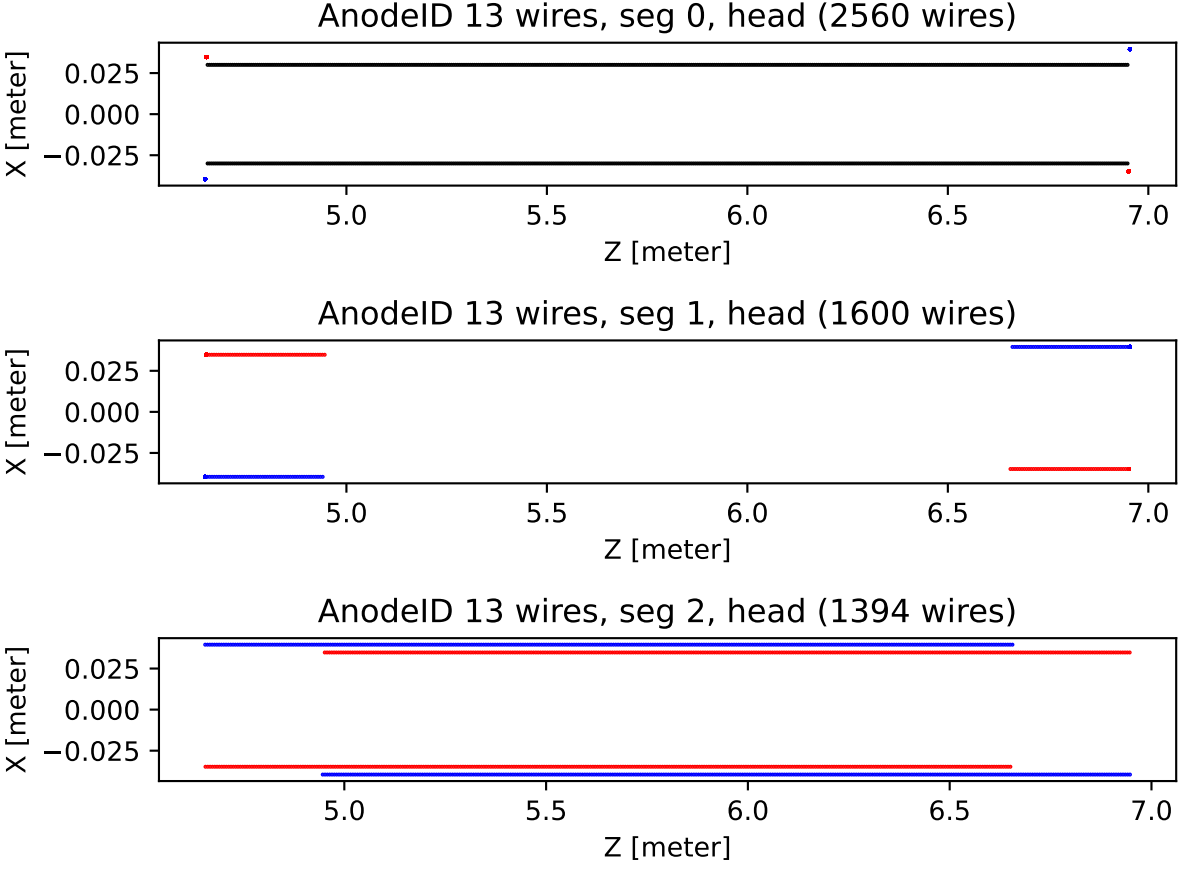

AnodeID 10 wires, seg 0, tail (2560 wires)
X [meter]
0.025
0.000
−0.025
2.5
3.0
3.5
4.0
4.5
Z [meter]
AnodeID 10 wires, seg 1, tail (1600 wires)
X [meter]
0.025
0.000
−0.025
2.5
3.0
3.5
4.0
4.5
Z [meter]
AnodeID 10 wires, seg 2, tail (1394 wires)
X [meter]
0.025
0.000
−0.025
2.5
3.0
3.5
4.0
4.5
Z [meter]

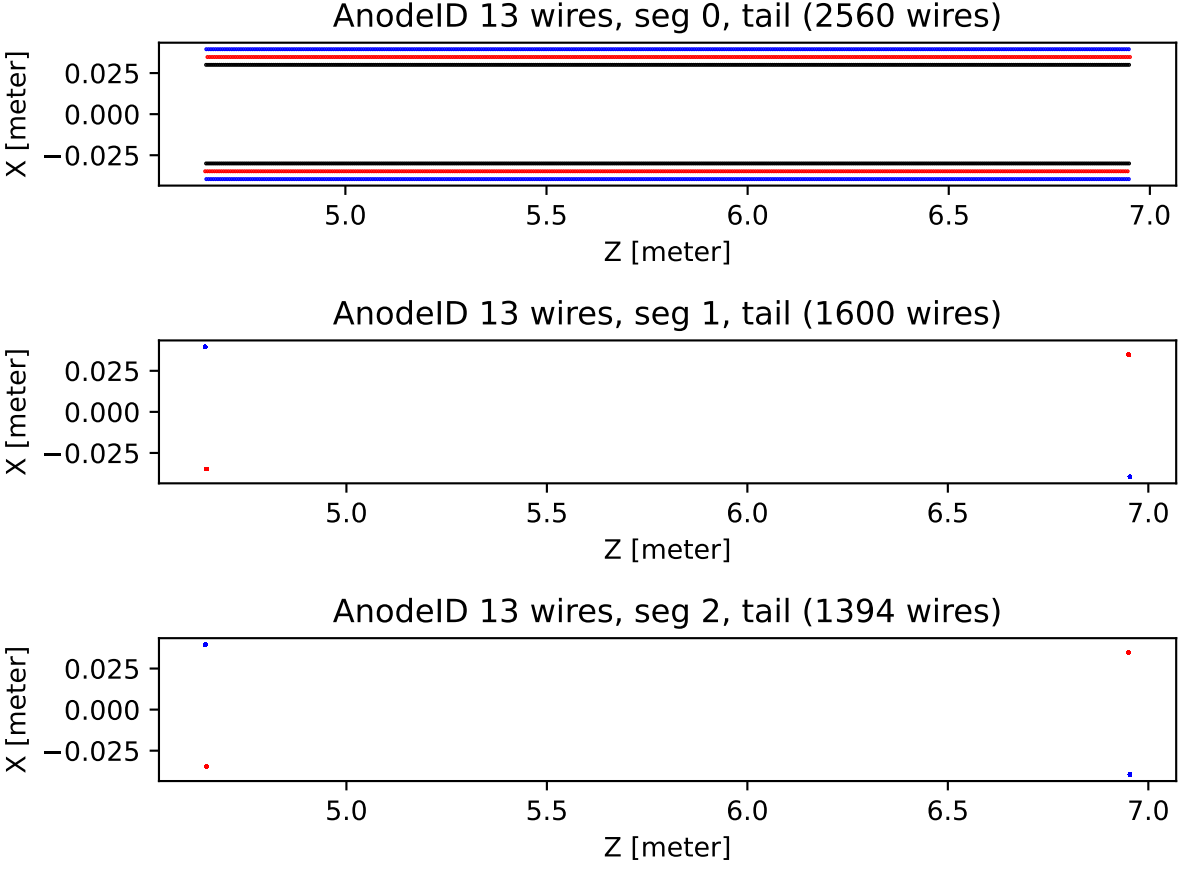

AnodeID 11 wires, seg 0, head (2560 wires)
X [meter]
7.30
7.25
2.5
3.0
3.5
4.0
4.5
Z [meter]
AnodeID 11 wires, seg 1, head (1600 wires)
X [meter]
7.30
7.25
2.5
3.0
3.5
4.0
4.5
Z [meter]
AnodeID 11 wires, seg 2, head (1394 wires)
X [meter]
7.30
7.25
2.5
3.0
3.5
4.0
4.5
Z [meter]

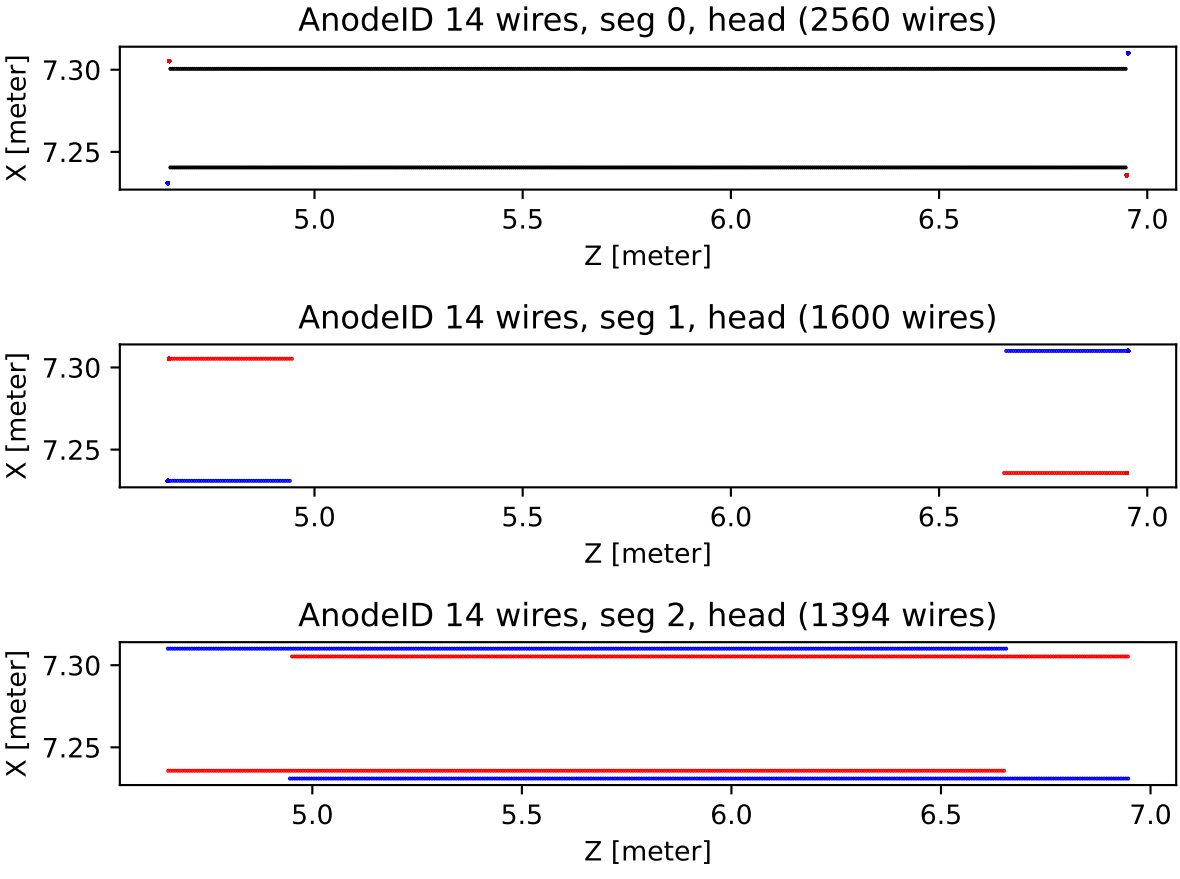

AnodeID 11 wires, seg 0, tail (2560 wires)
X [meter]
7.30
7.25
2.5
3.0
3.5
4.0
4.5
Z [meter]
AnodeID 11 wires, seg 1, tail (1600 wires)
X [meter]
7.30
7.25
2.5
3.0
3.5
4.0
4.5
Z [meter]
AnodeID 11 wires, seg 2, tail (1394 wires)
X [meter]
7.30
7.25
2.5
3.0
3.5
4.0
4.5
Z [meter]

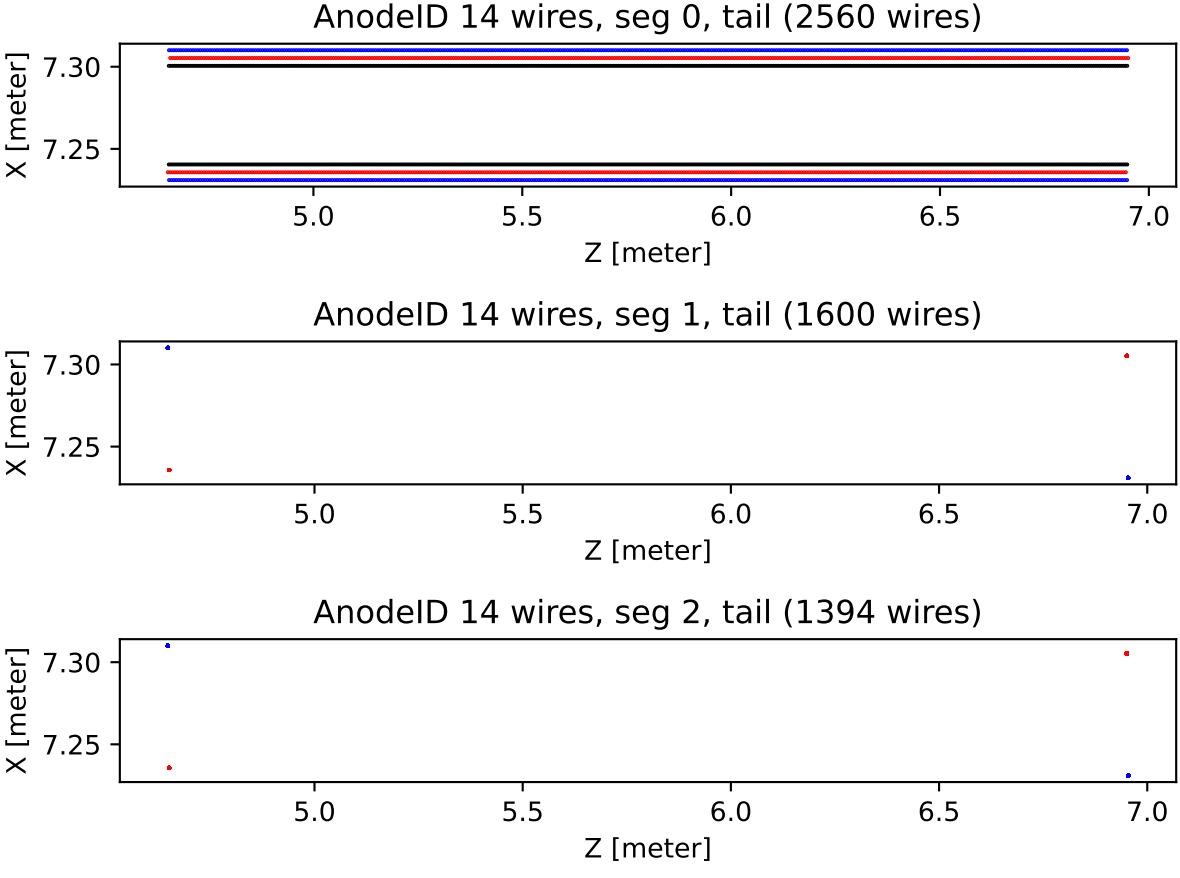

AnodeID 12 wires, seg 0, head (2560 wires)
X [meter]
−7.25
−7.30
5.0
5.5
6.0
6.5
7.0
Z [meter]
AnodeID 12 wires, seg 1, head (1600 wires)
X [meter]
−7.25
−7.30
5.0
5.5
6.0
6.5
7.0
Z [meter]
AnodeID 12 wires, seg 2, head (1394 wires)
X [meter]
−7.25
−7.30
5.0
5.5
6.0
6.5
7.0
Z [meter]

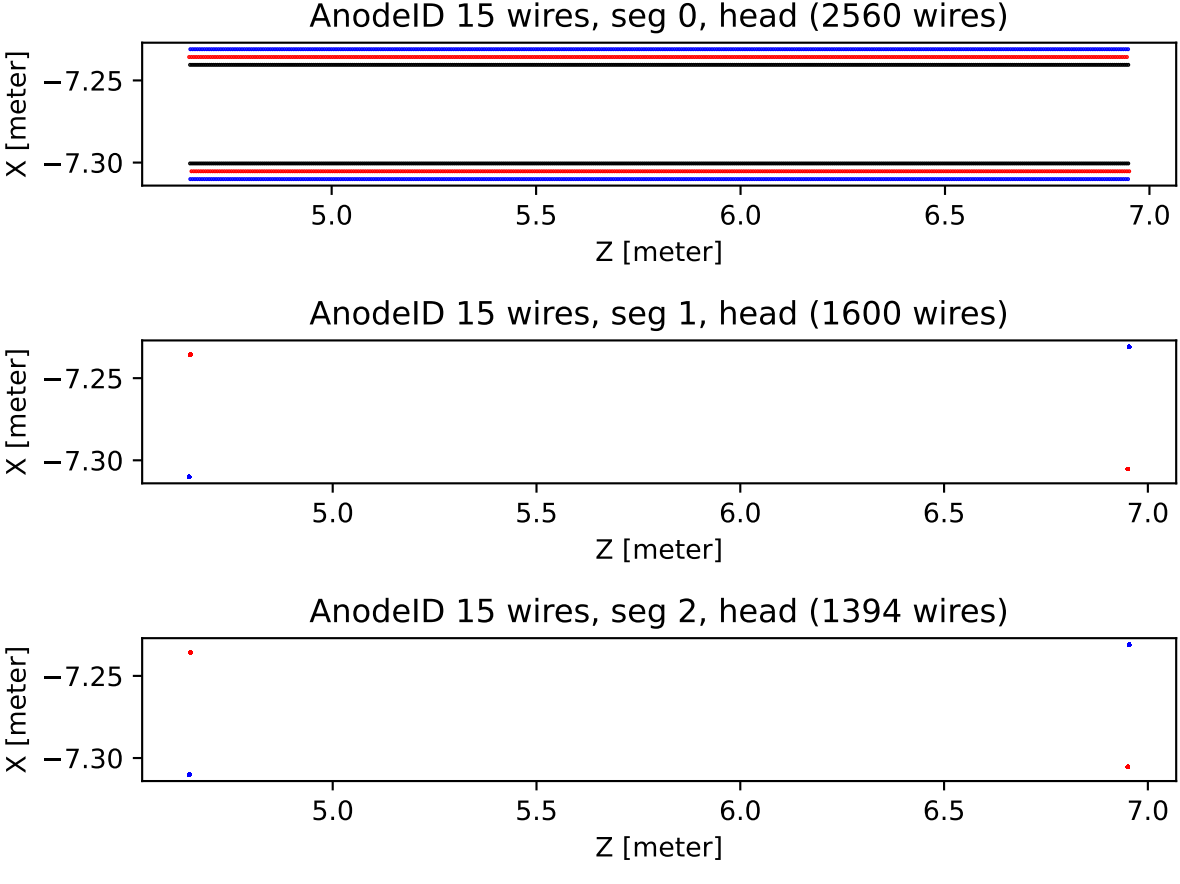

AnodeID 12 wires, seg 0, tail (2560 wires)
X [meter]
−7.25
−7.30
5.0
5.5
6.0
6.5
7.0
Z [meter]
AnodeID 12 wires, seg 1, tail (1600 wires)
X [meter]
−7.25
−7.30
5.0
5.5
6.0
6.5
7.0
Z [meter]
AnodeID 12 wires, seg 2, tail (1394 wires)
X [meter]
−7.25
−7.30
5.0
5.5
6.0
6.5
7.0
Z [meter]

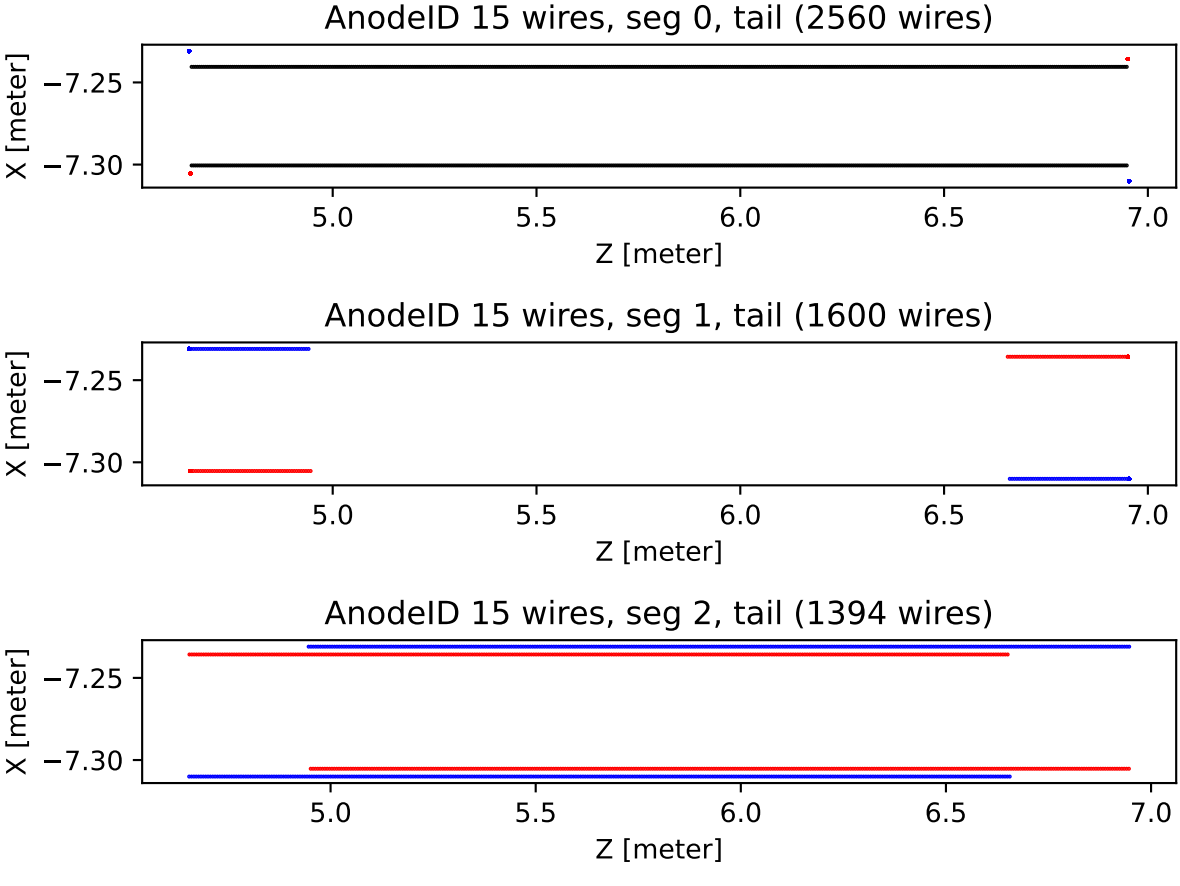

AnodeID 13 wires, seg 0, head (2560 wires)
X [meter]
0.025
0.000
−0.025
5.0
5.5
6.0
6.5
7.0
Z [meter]
AnodeID 13 wires, seg 1, head (1600 wires)
X [meter]
0.025
0.000
−0.025
5.0
5.5
6.0
6.5
7.0
Z [meter]
AnodeID 13 wires, seg 2, head (1394 wires)
X [meter]
0.025
0.000
−0.025
5.0
5.5
6.0
6.5
7.0
Z [meter]

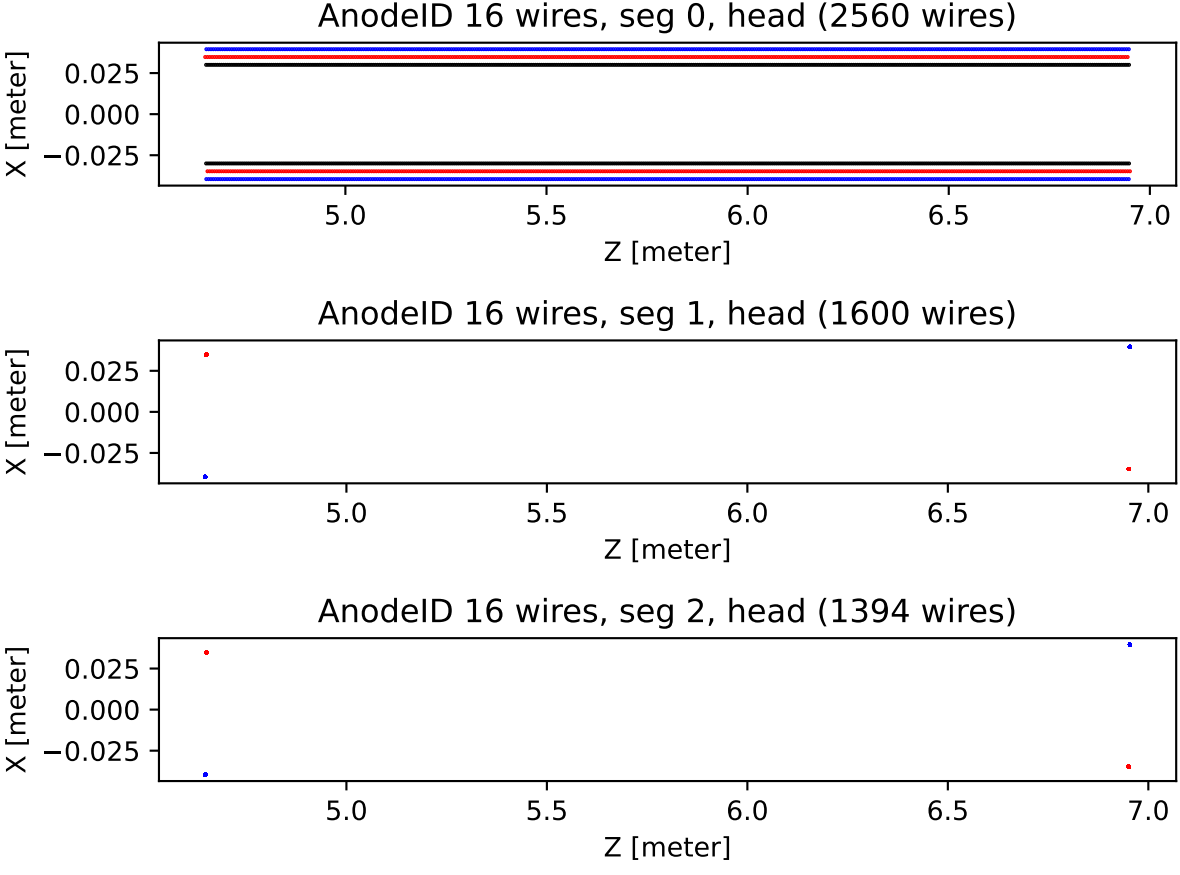

AnodeID 13 wires, seg 0, tail (2560 wires)
X [meter]
0.025
0.000
−0.025
5.0
5.5
6.0
6.5
7.0
Z [meter]
AnodeID 13 wires, seg 1, tail (1600 wires)
X [meter]
0.025
0.000
−0.025
5.0
5.5
6.0
6.5
7.0
Z [meter]
AnodeID 13 wires, seg 2, tail (1394 wires)
X [meter]
0.025
0.000
−0.025
5.0
5.5
6.0
6.5
7.0
Z [meter]

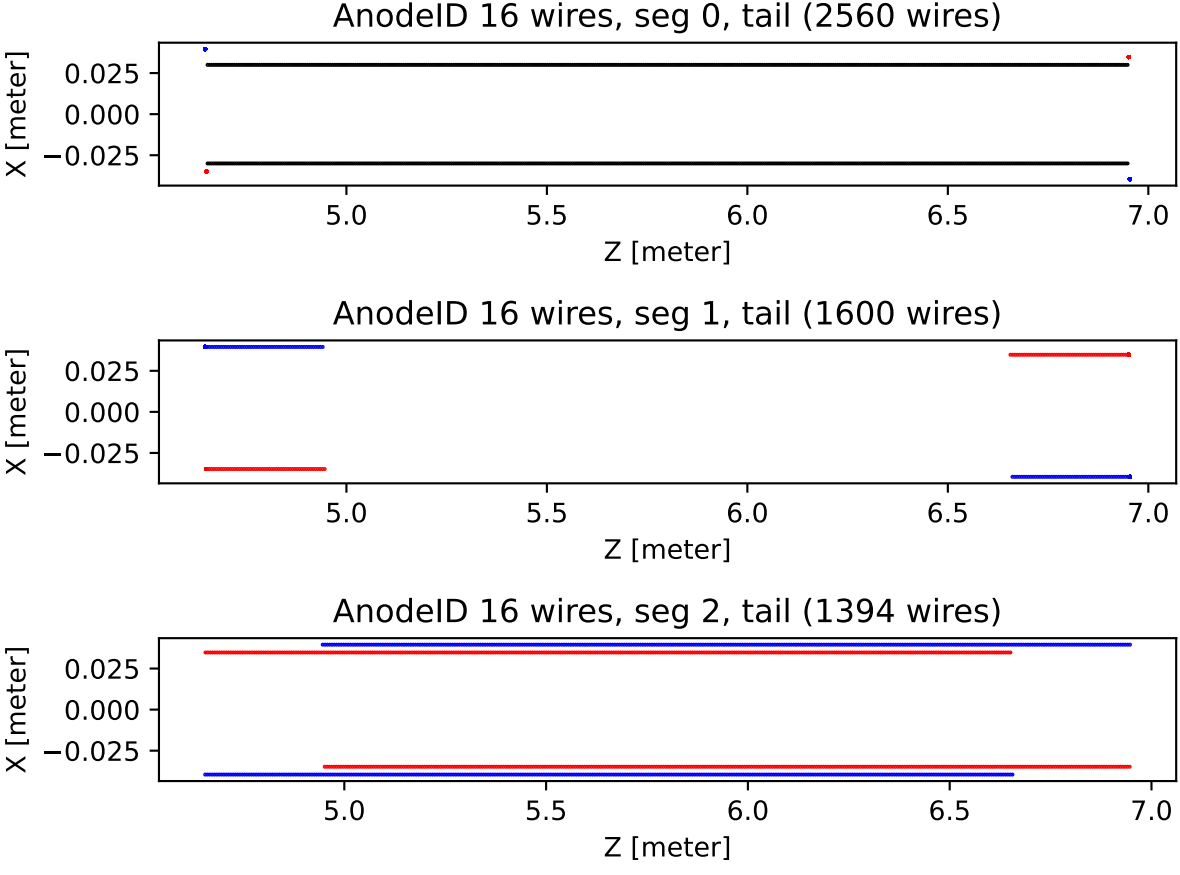

AnodeID 14 wires, seg 0, head (2560 wires)
X [meter]
7.30
7.25
5.0
5.5
6.0
6.5
7.0
Z [meter]
AnodeID 14 wires, seg 1, head (1600 wires)
X [meter]
7.30
7.25
5.0
5.5
6.0
6.5
7.0
Z [meter]
AnodeID 14 wires, seg 2, head (1394 wires)
X [meter]
7.30
7.25
5.0
5.5
6.0
6.5
7.0
Z [meter]

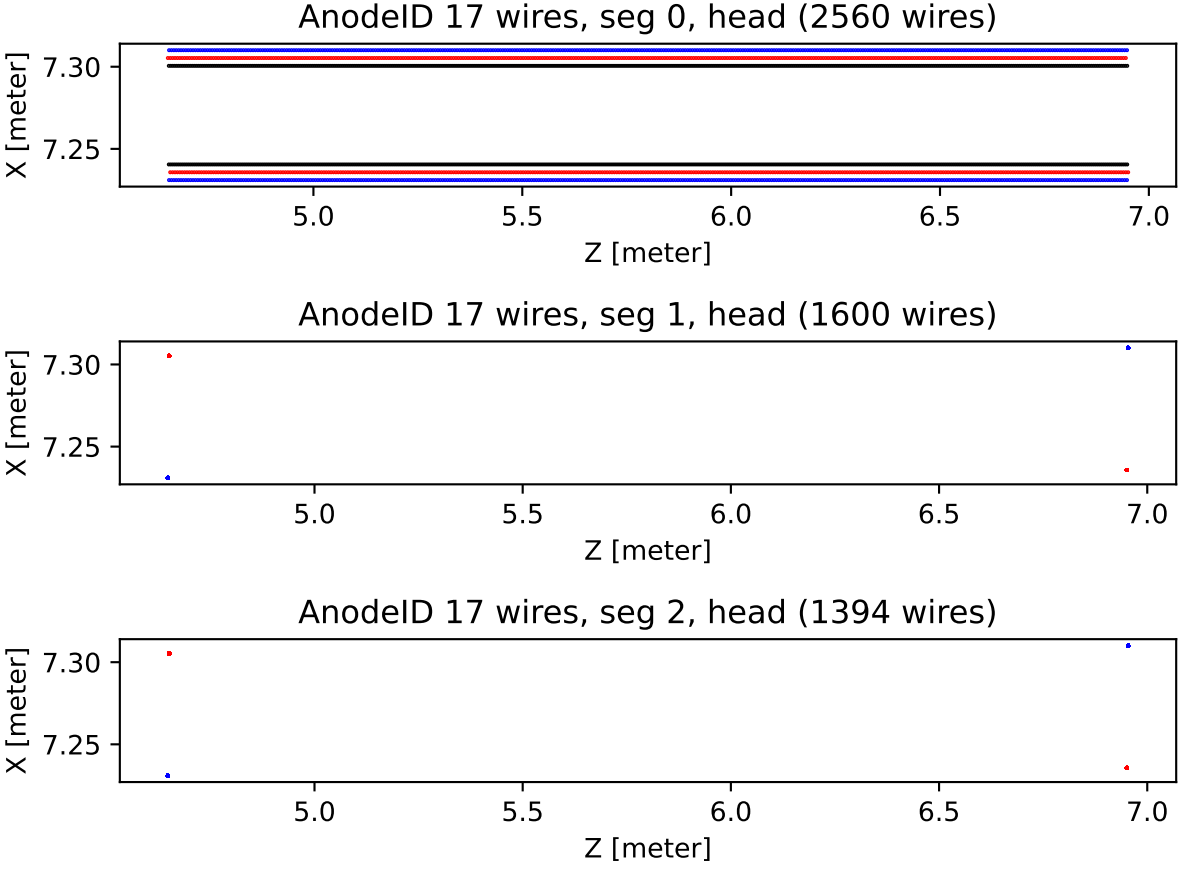

AnodeID 14 wires, seg 0, tail (2560 wires)
X [meter]
7.30
7.25
5.0
5.5
6.0
6.5
7.0
Z [meter]
AnodeID 14 wires, seg 1, tail (1600 wires)
X [meter]
7.30
7.25
5.0
5.5
6.0
6.5
7.0
Z [meter]
AnodeID 14 wires, seg 2, tail (1394 wires)
X [meter]
7.30
7.25
5.0
5.5
6.0
6.5
7.0
Z [meter]

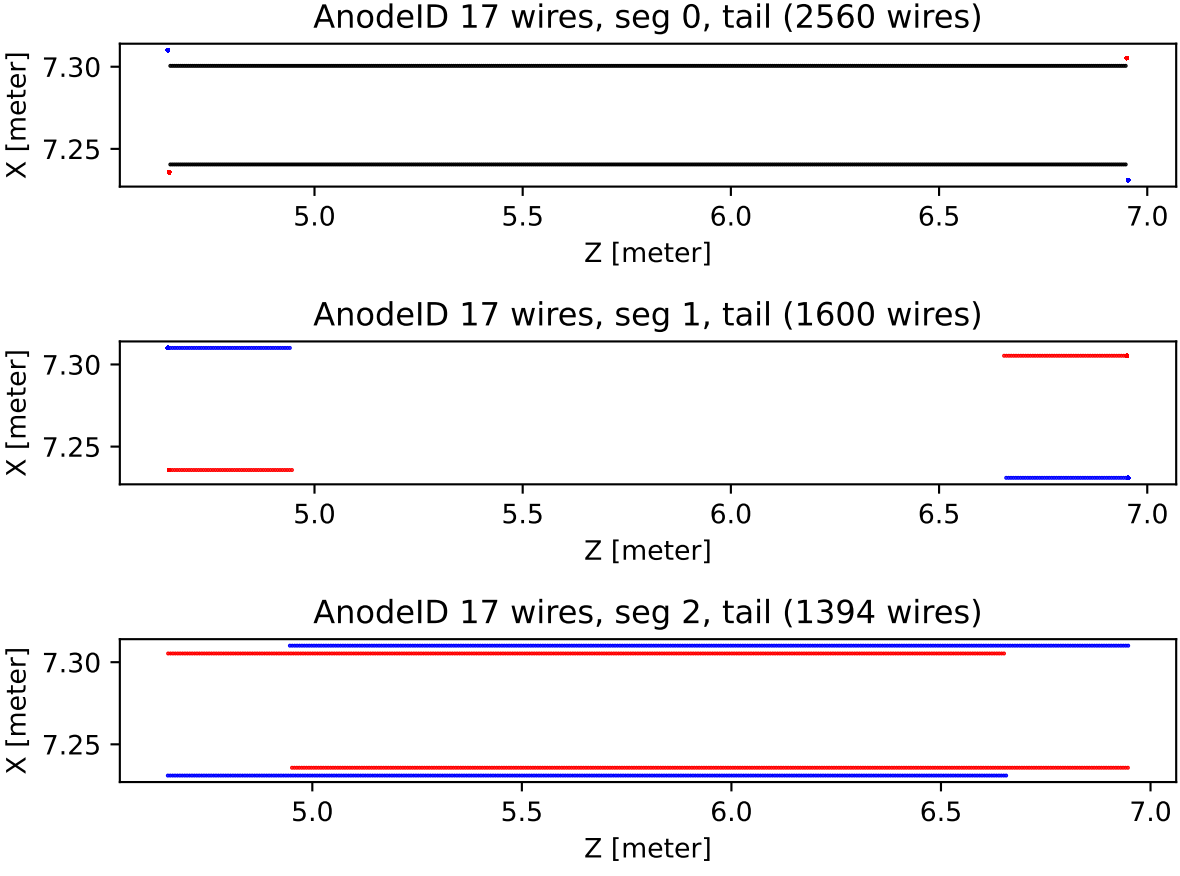

AnodeID 15 wires, seg 0, head (2560 wires)
X [meter]
−7.25
−7.30
5.0
5.5
6.0
6.5
7.0
Z [meter]
AnodeID 15 wires, seg 1, head (1600 wires)
X [meter]
−7.25
−7.30
5.0
5.5
6.0
6.5
7.0
Z [meter]
AnodeID 15 wires, seg 2, head (1394 wires)
X [meter]
−7.25
−7.30
5.0
5.5
6.0
6.5
7.0
Z [meter]

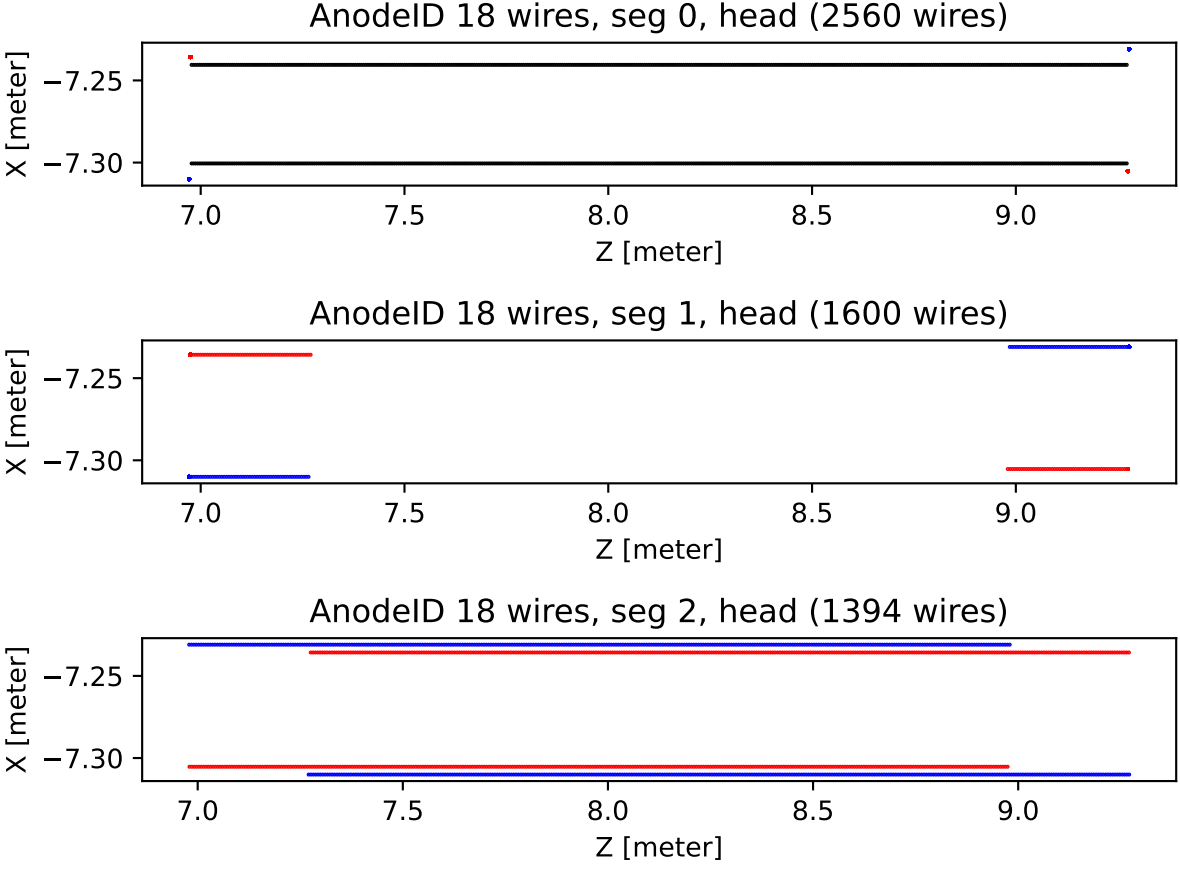

AnodeID 15 wires, seg 0, tail (2560 wires)
X [meter]
−7.25
−7.30
5.0
5.5
6.0
6.5
7.0
Z [meter]
AnodeID 15 wires, seg 1, tail (1600 wires)
X [meter]
−7.25
−7.30
5.0
5.5
6.0
6.5
7.0
Z [meter]
AnodeID 15 wires, seg 2, tail (1394 wires)
X [meter]
−7.25
−7.30
5.0
5.5
6.0
6.5
7.0
Z [meter]

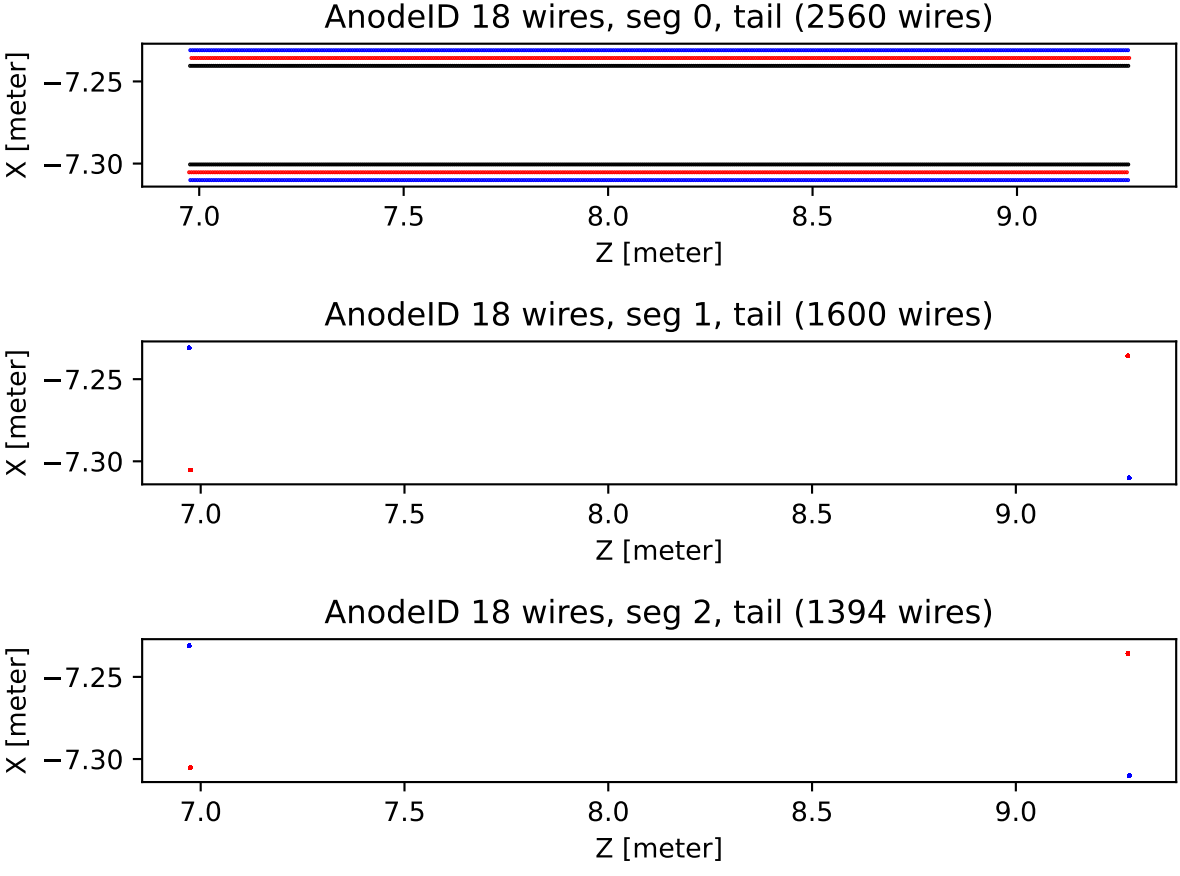

AnodeID 16 wires, seg 0, head (2560 wires)
X [meter]
0.025
0.000
−0.025
5.0
5.5
6.0
6.5
7.0
Z [meter]
AnodeID 16 wires, seg 1, head (1600 wires)
X [meter]
0.025
0.000
−0.025
5.0
5.5
6.0
6.5
7.0
Z [meter]
AnodeID 16 wires, seg 2, head (1394 wires)
X [meter]
0.025
0.000
−0.025
5.0
5.5
6.0
6.5
7.0
Z [meter]

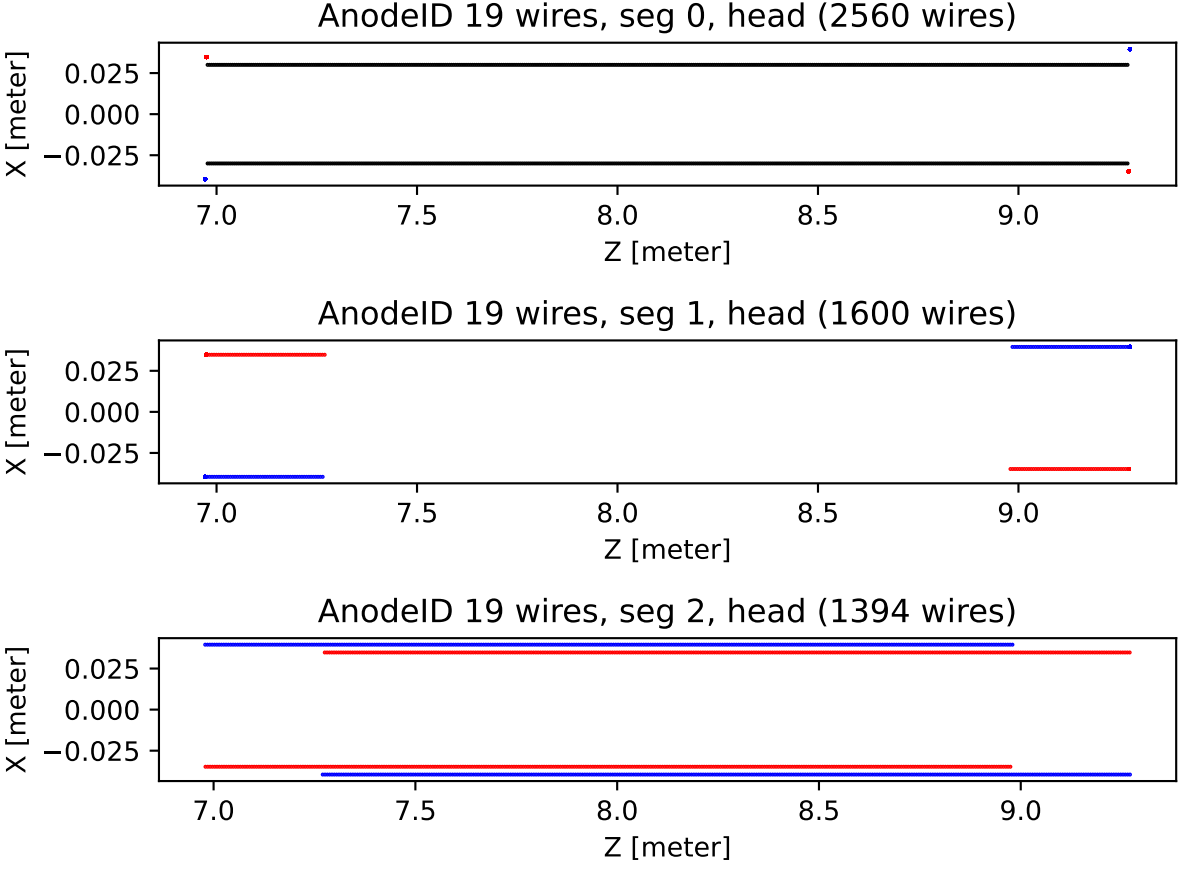

AnodeID 16 wires, seg 0, tail (2560 wires)
X [meter]
0.025
0.000
−0.025
5.0
5.5
6.0
6.5
7.0
Z [meter]
AnodeID 16 wires, seg 1, tail (1600 wires)
X [meter]
0.025
0.000
−0.025
5.0
5.5
6.0
6.5
7.0
Z [meter]
AnodeID 16 wires, seg 2, tail (1394 wires)
X [meter]
0.025
0.000
−0.025
5.0
5.5
6.0
6.5
7.0
Z [meter]

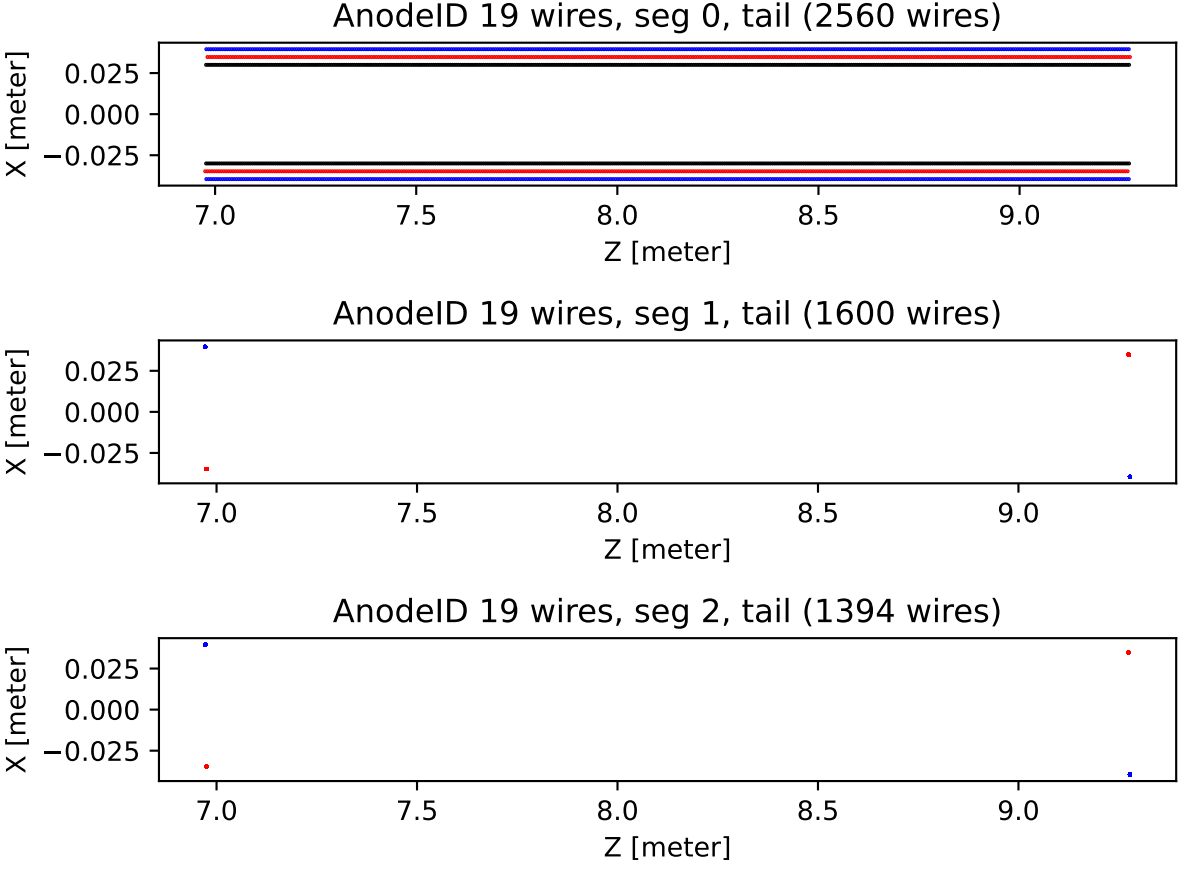

AnodeID 17 wires, seg 0, head (2560 wires)
X [meter]
7.30
7.25
5.0
5.5
6.0
6.5
7.0
Z [meter]
AnodeID 17 wires, seg 1, head (1600 wires)
X [meter]
7.30
7.25
5.0
5.5
6.0
6.5
7.0
Z [meter]
AnodeID 17 wires, seg 2, head (1394 wires)
X [meter]
7.30
7.25
5.0
5.5
6.0
6.5
7.0
Z [meter]

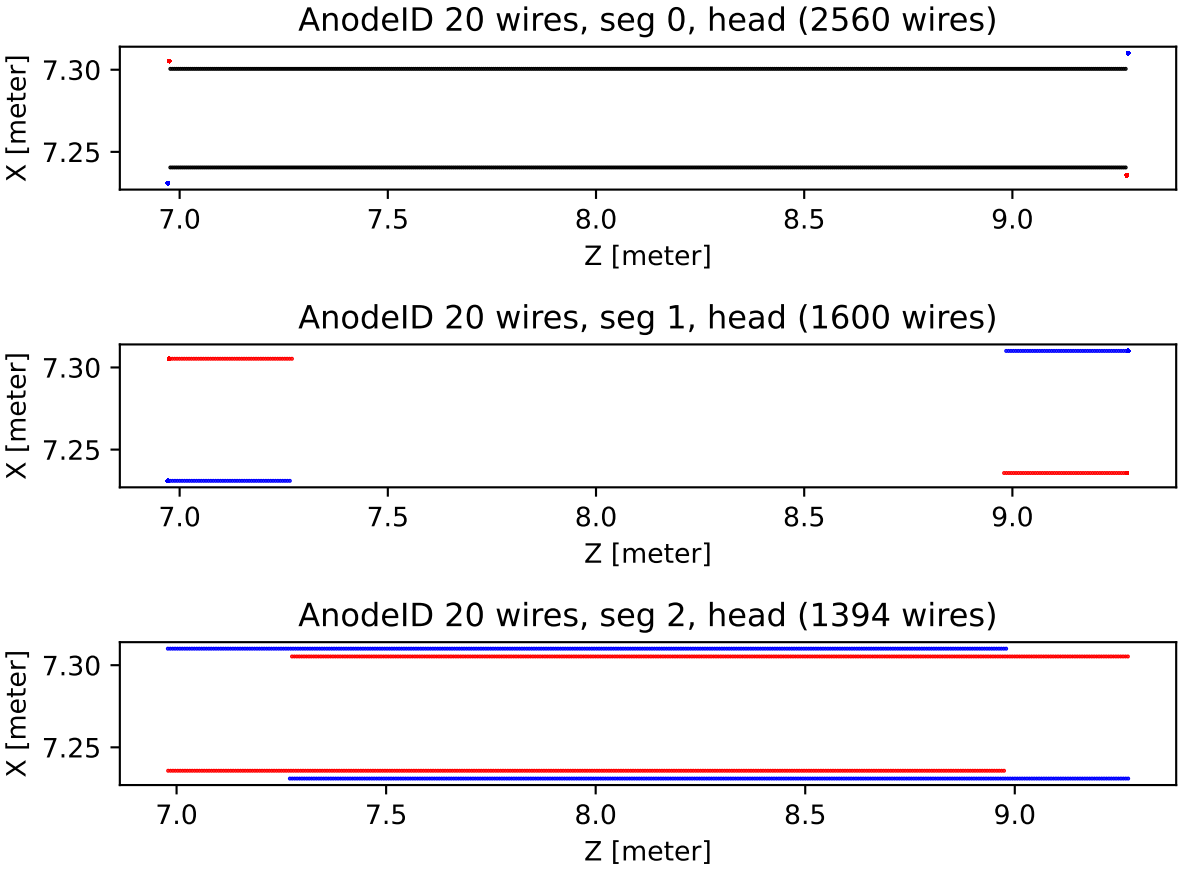

AnodeID 17 wires, seg 0, tail (2560 wires)
X [meter]
7.30
7.25
5.0
5.5
6.0
6.5
7.0
Z [meter]
AnodeID 17 wires, seg 1, tail (1600 wires)
X [meter]
7.30
7.25
5.0
5.5
6.0
6.5
7.0
Z [meter]
AnodeID 17 wires, seg 2, tail (1394 wires)
X [meter]
7.30
7.25
5.0
5.5
6.0
6.5
7.0
Z [meter]

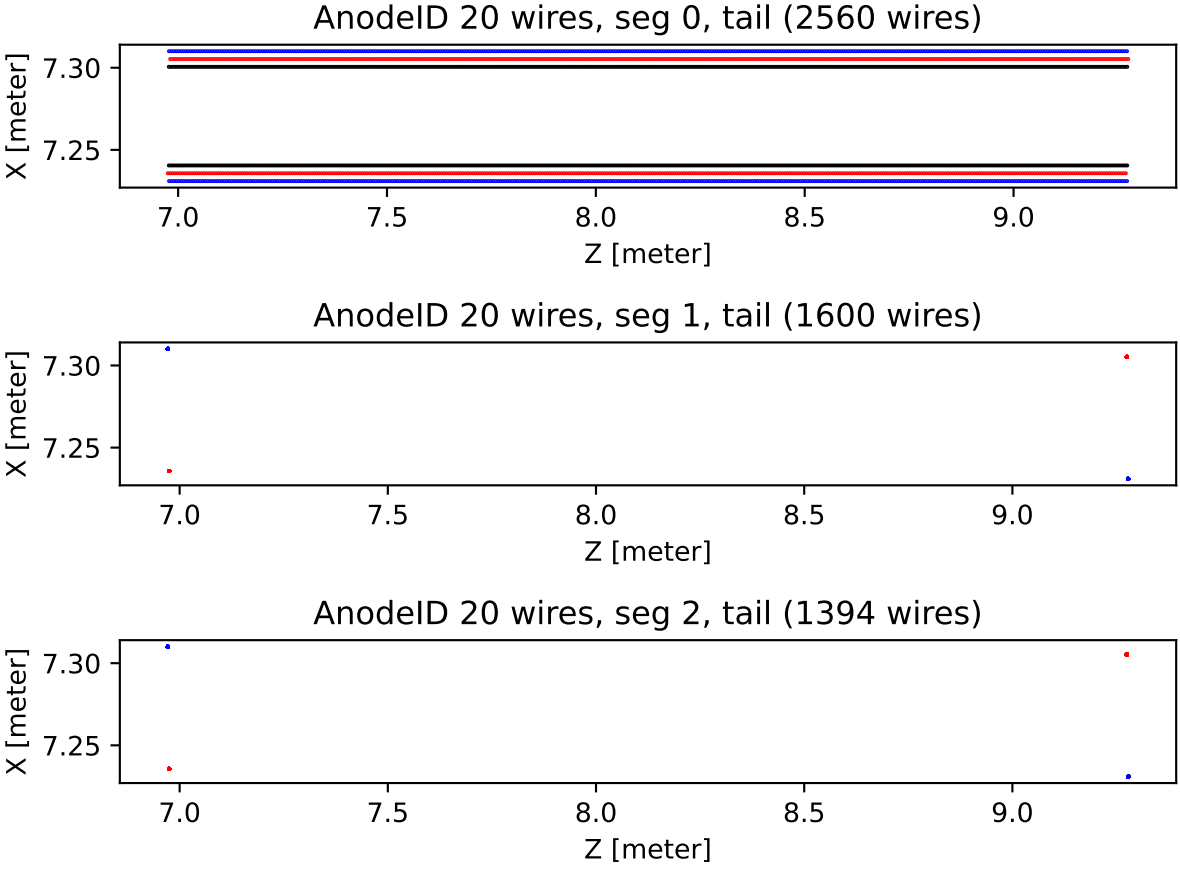

AnodeID 18 wires, seg 0, head (2560 wires)
X [meter]
−7.25
−7.30
7.0
7.5
8.0
8.5
9.0
Z [meter]
AnodeID 18 wires, seg 1, head (1600 wires)
X [meter]
−7.25
−7.30
7.0
7.5
8.0
8.5
9.0
Z [meter]
AnodeID 18 wires, seg 2, head (1394 wires)
X [meter]
−7.25
−7.30
7.0
7.5
8.0
8.5
9.0
Z [meter]

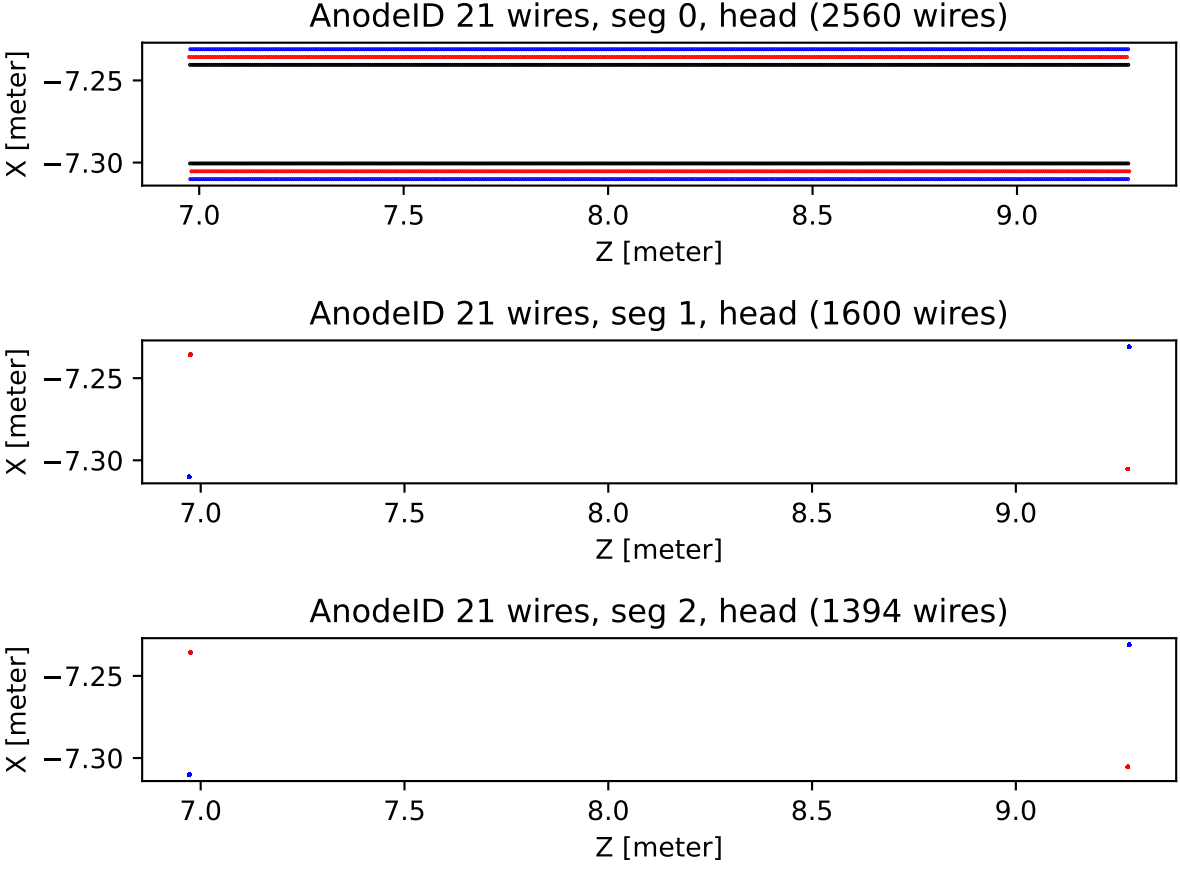

AnodeID 18 wires, seg 0, tail (2560 wires)
X [meter]
−7.25
−7.30
7.0
7.5
8.0
8.5
9.0
Z [meter]
AnodeID 18 wires, seg 1, tail (1600 wires)
X [meter]
−7.25
−7.30
7.0
7.5
8.0
8.5
9.0
Z [meter]
AnodeID 18 wires, seg 2, tail (1394 wires)
X [meter]
−7.25
−7.30
7.0
7.5
8.0
8.5
9.0
Z [meter]

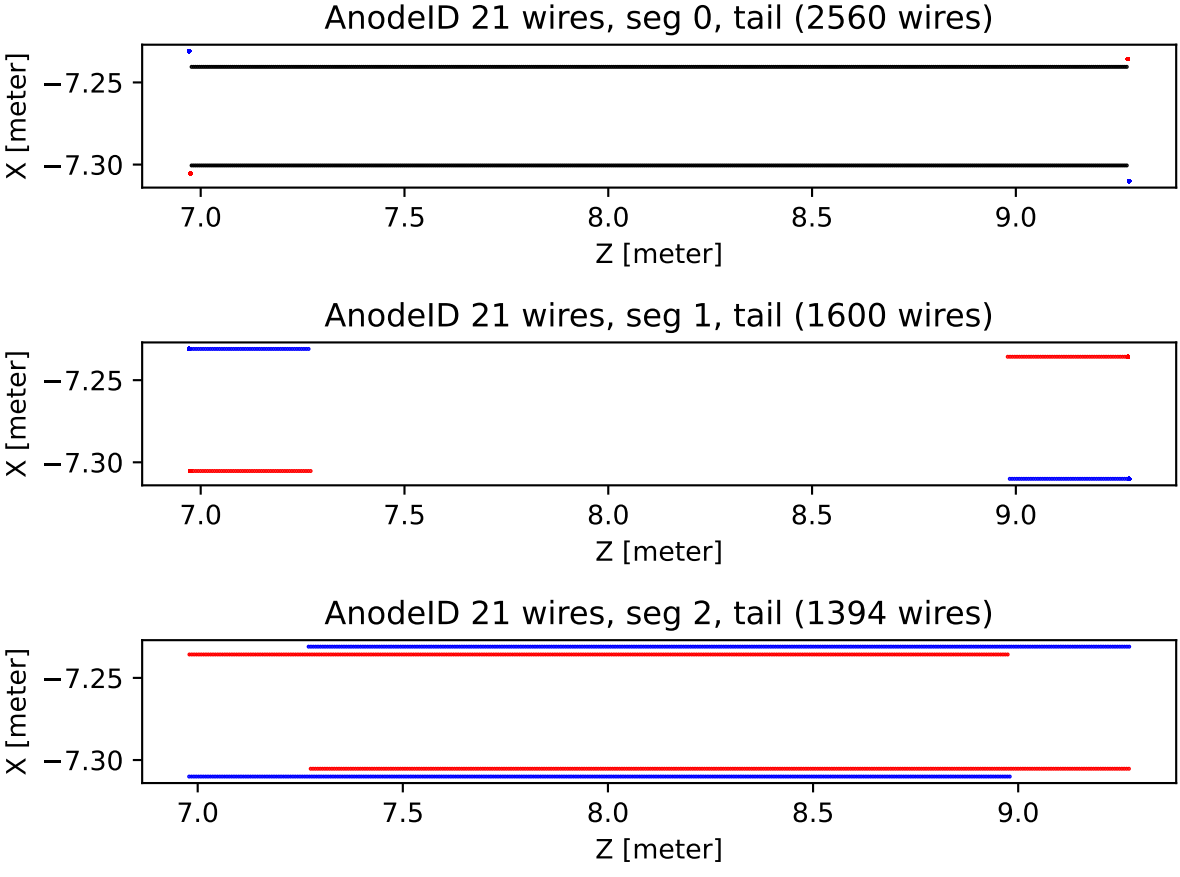

AnodeID 19 wires, seg 0, head (2560 wires)
X [meter]
0.025
0.000
−0.025
7.0
7.5
8.0
8.5
9.0
Z [meter]
AnodeID 19 wires, seg 1, head (1600 wires)
X [meter]
0.025
0.000
−0.025
7.0
7.5
8.0
8.5
9.0
Z [meter]
AnodeID 19 wires, seg 2, head (1394 wires)
X [meter]
0.025
0.000
−0.025
7.0
7.5
8.0
8.5
9.0
Z [meter]

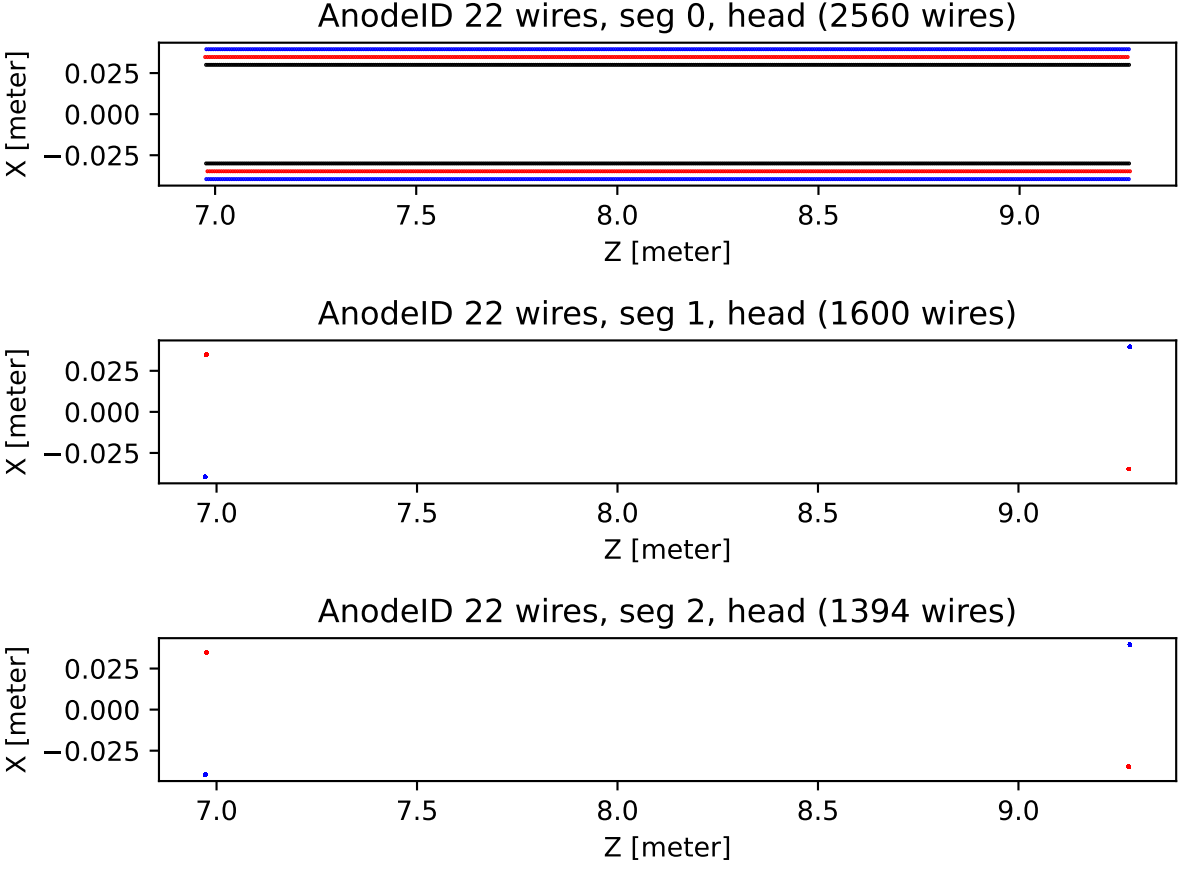

AnodeID 19 wires, seg 0, tail (2560 wires)
X [meter]
0.025
0.000
−0.025
7.0
7.5
8.0
8.5
9.0
Z [meter]
AnodeID 19 wires, seg 1, tail (1600 wires)
X [meter]
0.025
0.000
−0.025
7.0
7.5
8.0
8.5
9.0
Z [meter]
AnodeID 19 wires, seg 2, tail (1394 wires)
X [meter]
0.025
0.000
−0.025
7.0
7.5
8.0
8.5
9.0
Z [meter]

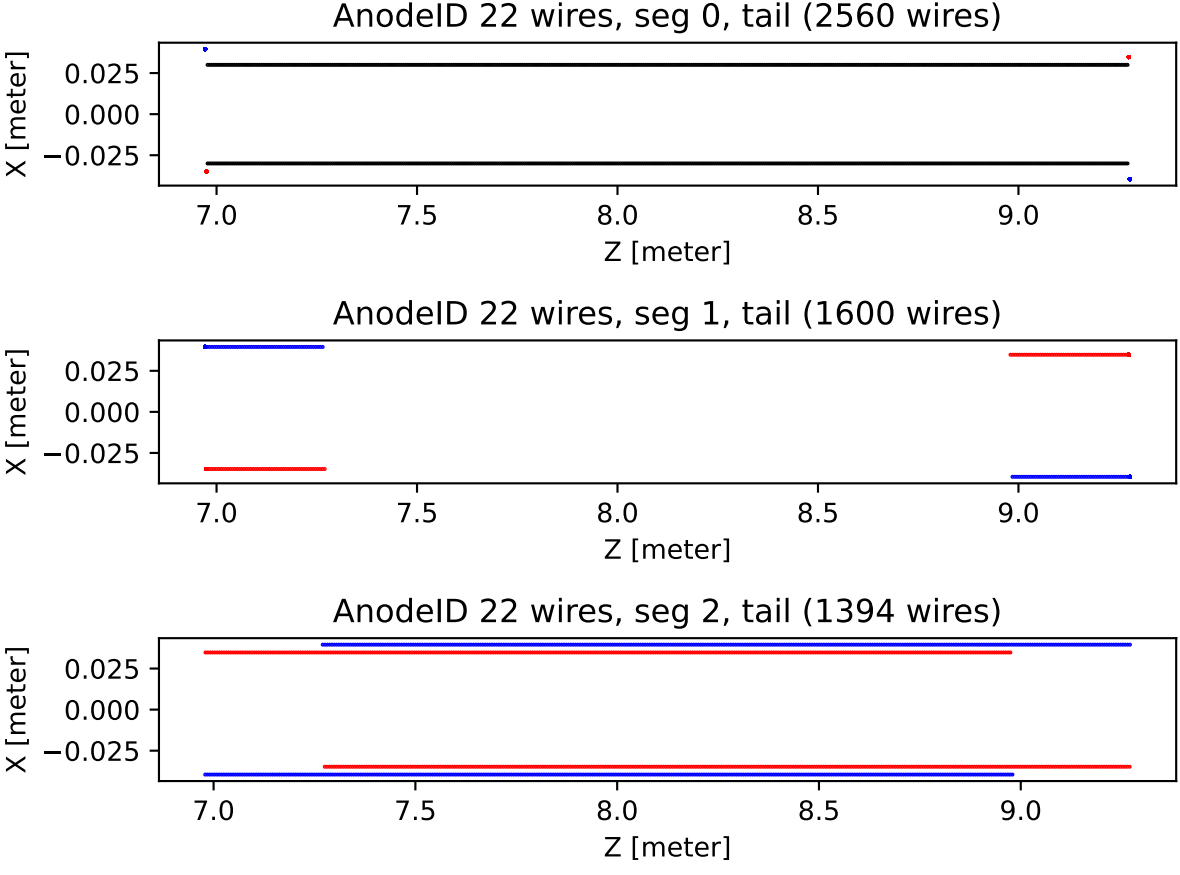

AnodeID 20 wires, seg 0, head (2560 wires)
X [meter]
7.30
7.25
7.0
7.5
8.0
8.5
9.0
Z [meter]
AnodeID 20 wires, seg 1, head (1600 wires)
X [meter]
7.30
7.25
7.0
7.5
8.0
8.5
9.0
Z [meter]
AnodeID 20 wires, seg 2, head (1394 wires)
X [meter]
7.30
7.25
7.0
7.5
8.0
8.5
9.0
Z [meter]

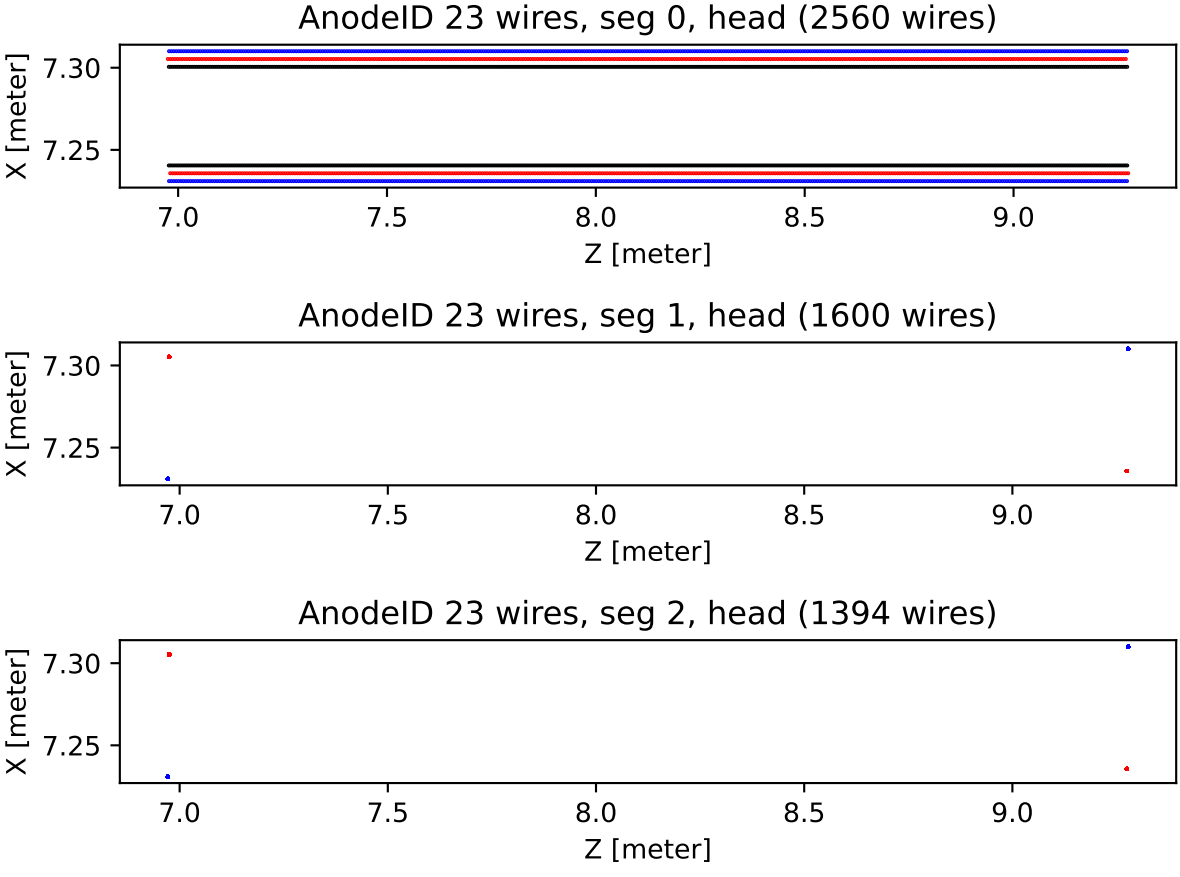

AnodeID 20 wires, seg 0, tail (2560 wires)
X [meter]
7.30
7.25
7.0
7.5
8.0
8.5
9.0
Z [meter]
AnodeID 20 wires, seg 1, tail (1600 wires)
X [meter]
7.30
7.25
7.0
7.5
8.0
8.5
9.0
Z [meter]
AnodeID 20 wires, seg 2, tail (1394 wires)
X [meter]
7.30
7.25
7.0
7.5
8.0
8.5
9.0
Z [meter]

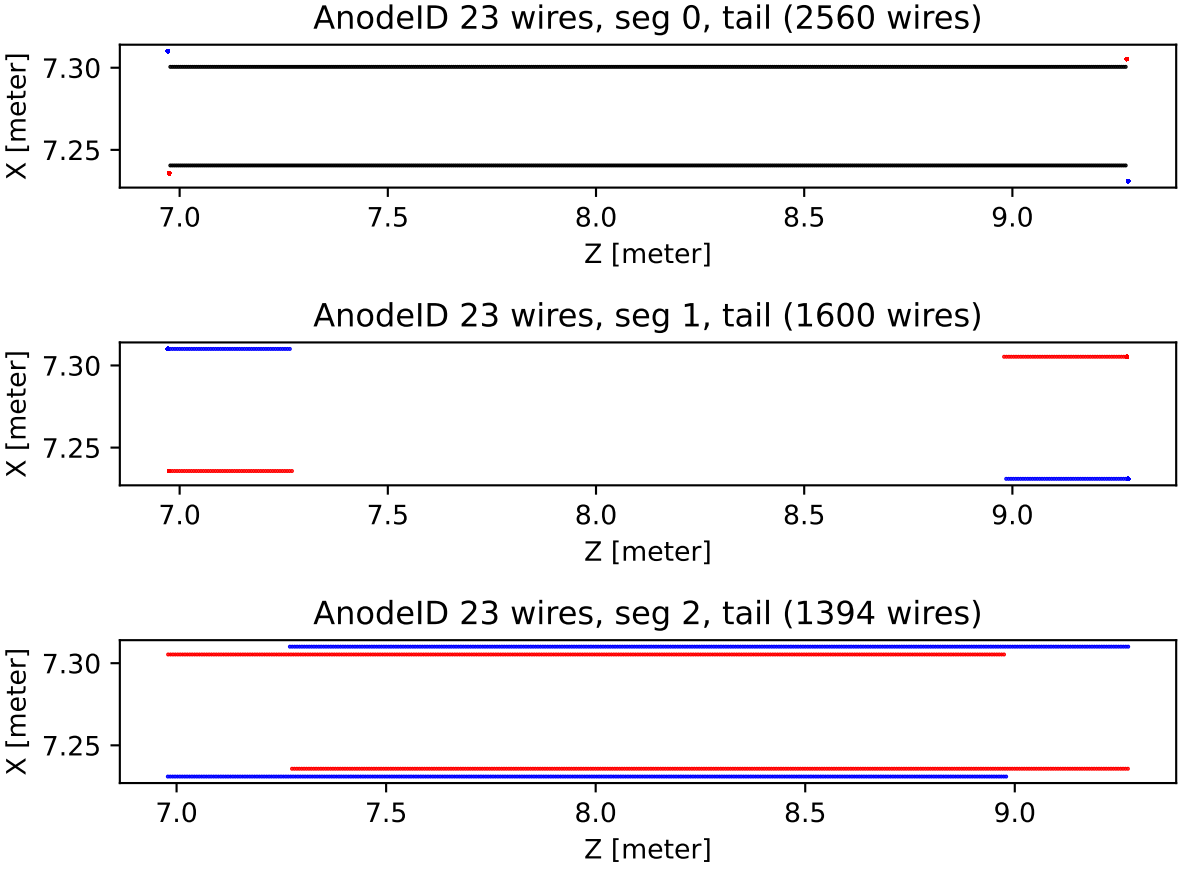

AnodeID 21 wires, seg 0, head (2560 wires)
X [meter]
−7.25
−7.30
7.0
7.5
8.0
8.5
9.0
Z [meter]
AnodeID 21 wires, seg 1, head (1600 wires)
X [meter]
−7.25
−7.30
7.0
7.5
8.0
8.5
9.0
Z [meter]
AnodeID 21 wires, seg 2, head (1394 wires)
X [meter]
−7.25
−7.30
7.0
7.5
8.0
8.5
9.0
Z [meter]

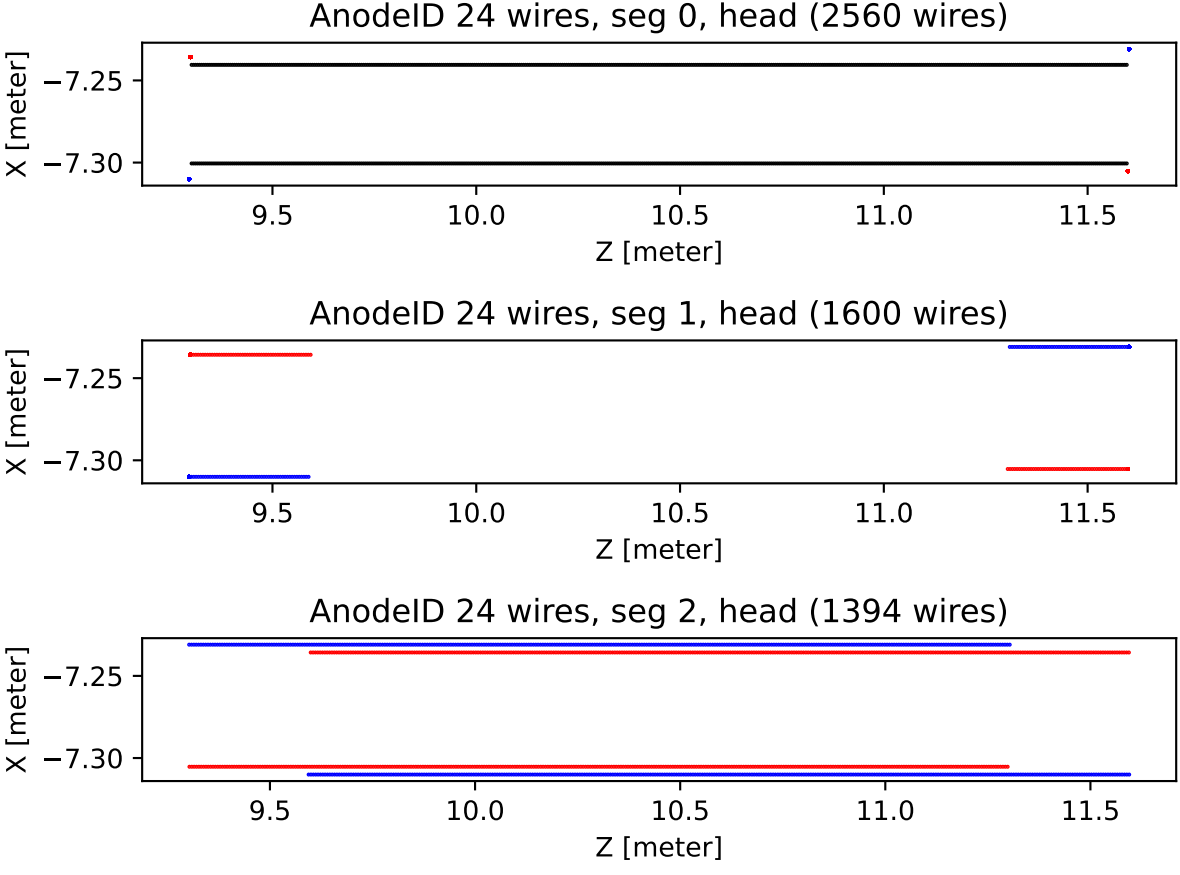

AnodeID 21 wires, seg 0, tail (2560 wires)
X [meter]
−7.25
−7.30
7.0
7.5
8.0
8.5
9.0
Z [meter]
AnodeID 21 wires, seg 1, tail (1600 wires)
X [meter]
−7.25
−7.30
7.0
7.5
8.0
8.5
9.0
Z [meter]
AnodeID 21 wires, seg 2, tail (1394 wires)
X [meter]
−7.25
−7.30
7.0
7.5
8.0
8.5
9.0
Z [meter]

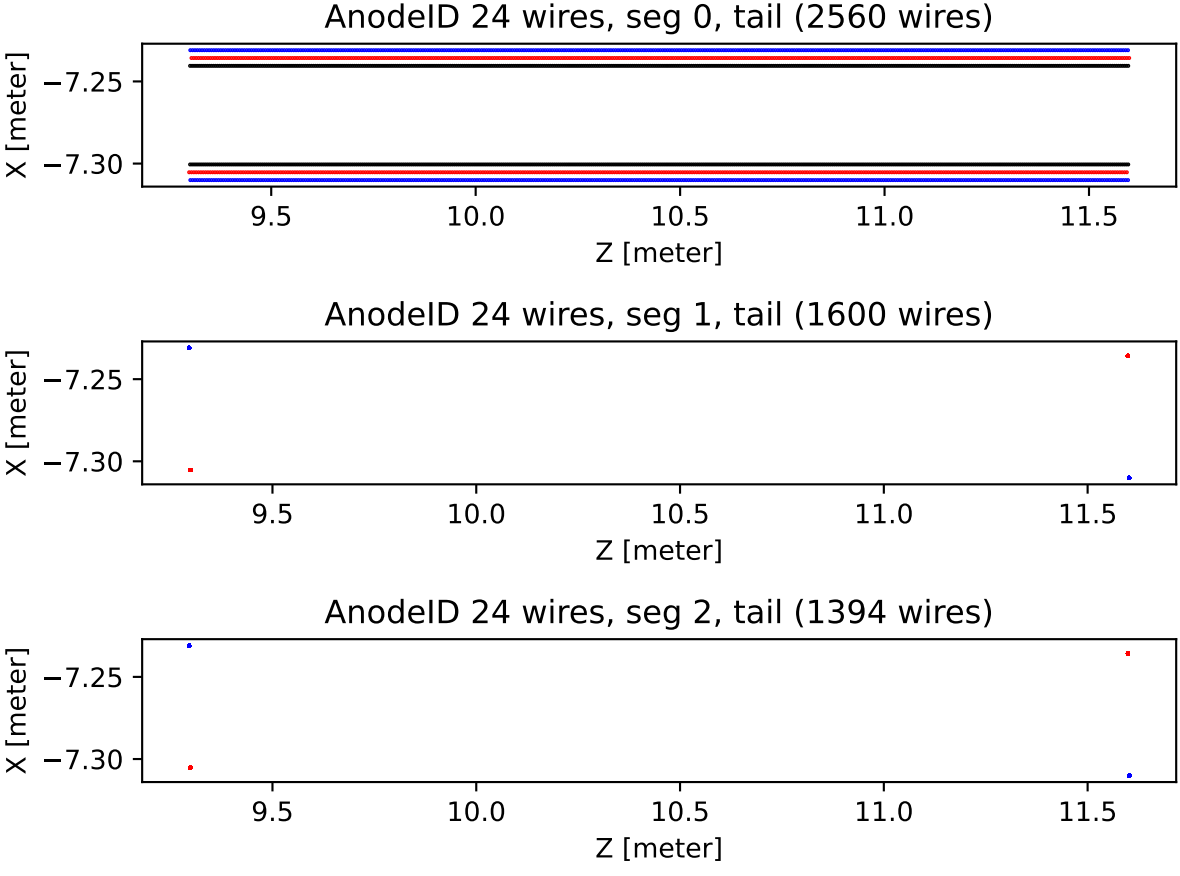

AnodeID 22 wires, seg 0, head (2560 wires)
X [meter]
0.025
0.000
−0.025
7.0
7.5
8.0
8.5
9.0
Z [meter]
AnodeID 22 wires, seg 1, head (1600 wires)
X [meter]
0.025
0.000
−0.025
7.0
7.5
8.0
8.5
9.0
Z [meter]
AnodeID 22 wires, seg 2, head (1394 wires)
X [meter]
0.025
0.000
−0.025
7.0
7.5
8.0
8.5
9.0
Z [meter]

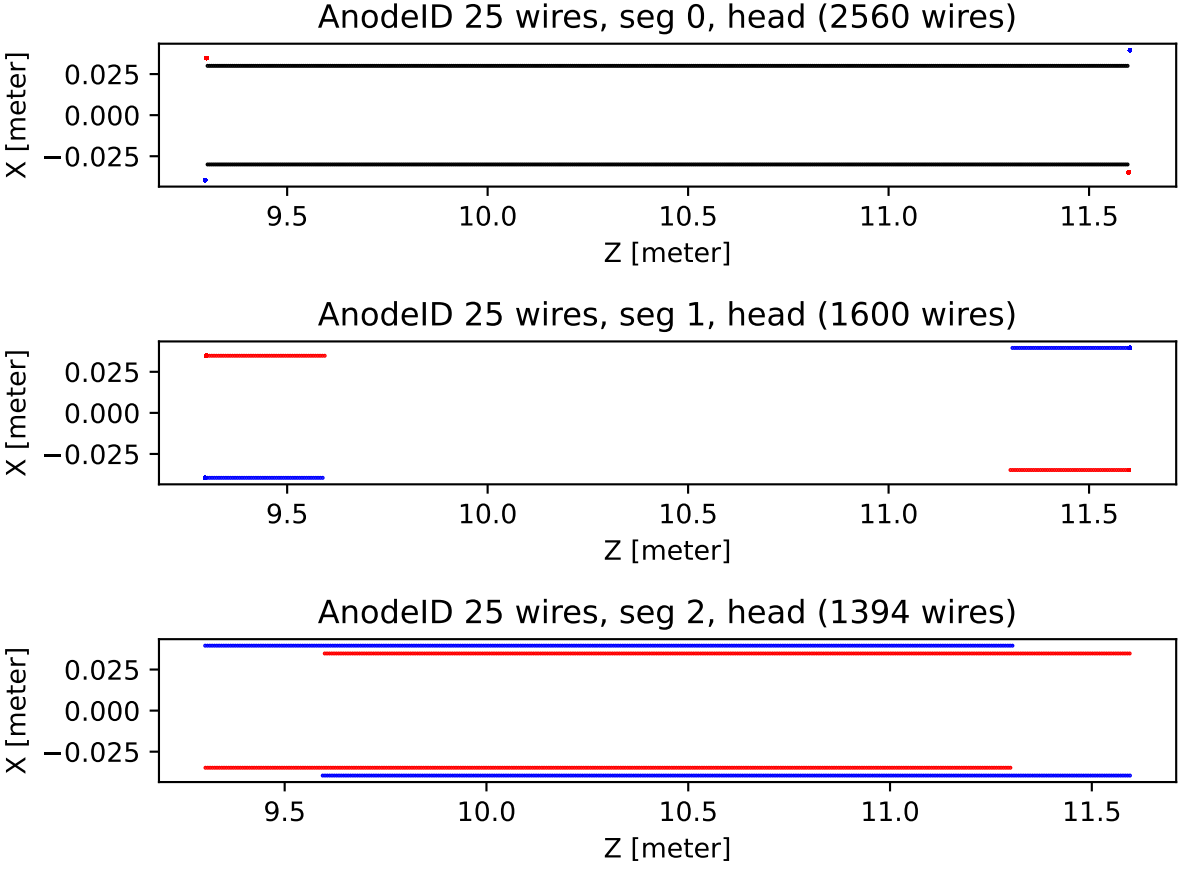

AnodeID 22 wires, seg 0, tail (2560 wires)
X [meter]
0.025
0.000
−0.025
7.0
7.5
8.0
8.5
9.0
Z [meter]
AnodeID 22 wires, seg 1, tail (1600 wires)
X [meter]
0.025
0.000
−0.025
7.0
7.5
8.0
8.5
9.0
Z [meter]
AnodeID 22 wires, seg 2, tail (1394 wires)
X [meter]
0.025
0.000
−0.025
7.0
7.5
8.0
8.5
9.0
Z [meter]

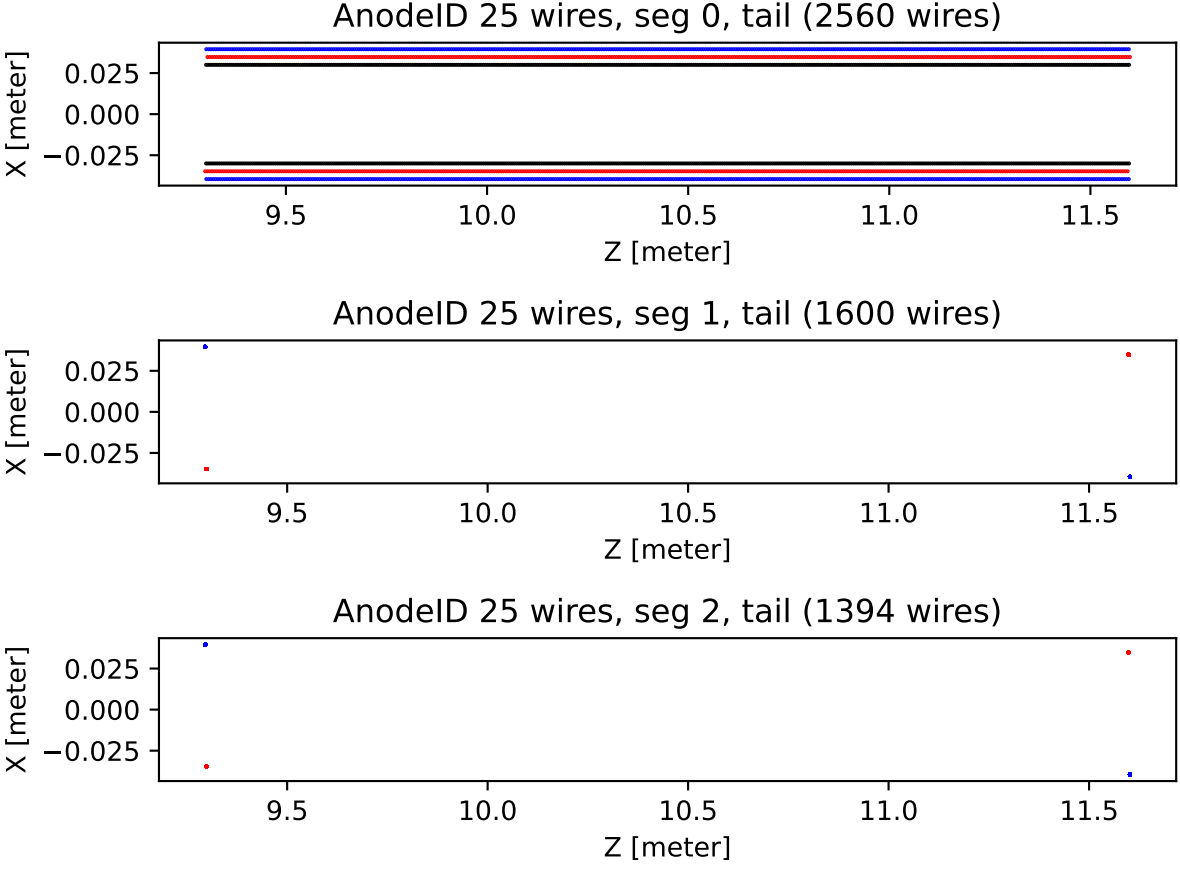

AnodeID 23 wires, seg 0, head (2560 wires)
X [meter]
7.30
7.25
7.0
7.5
8.0
8.5
9.0
Z [meter]
AnodeID 23 wires, seg 1, head (1600 wires)
X [meter]
7.30
7.25
7.0
7.5
8.0
8.5
9.0
Z [meter]
AnodeID 23 wires, seg 2, head (1394 wires)
X [meter]
7.30
7.25
7.0
7.5
8.0
8.5
9.0
Z [meter]

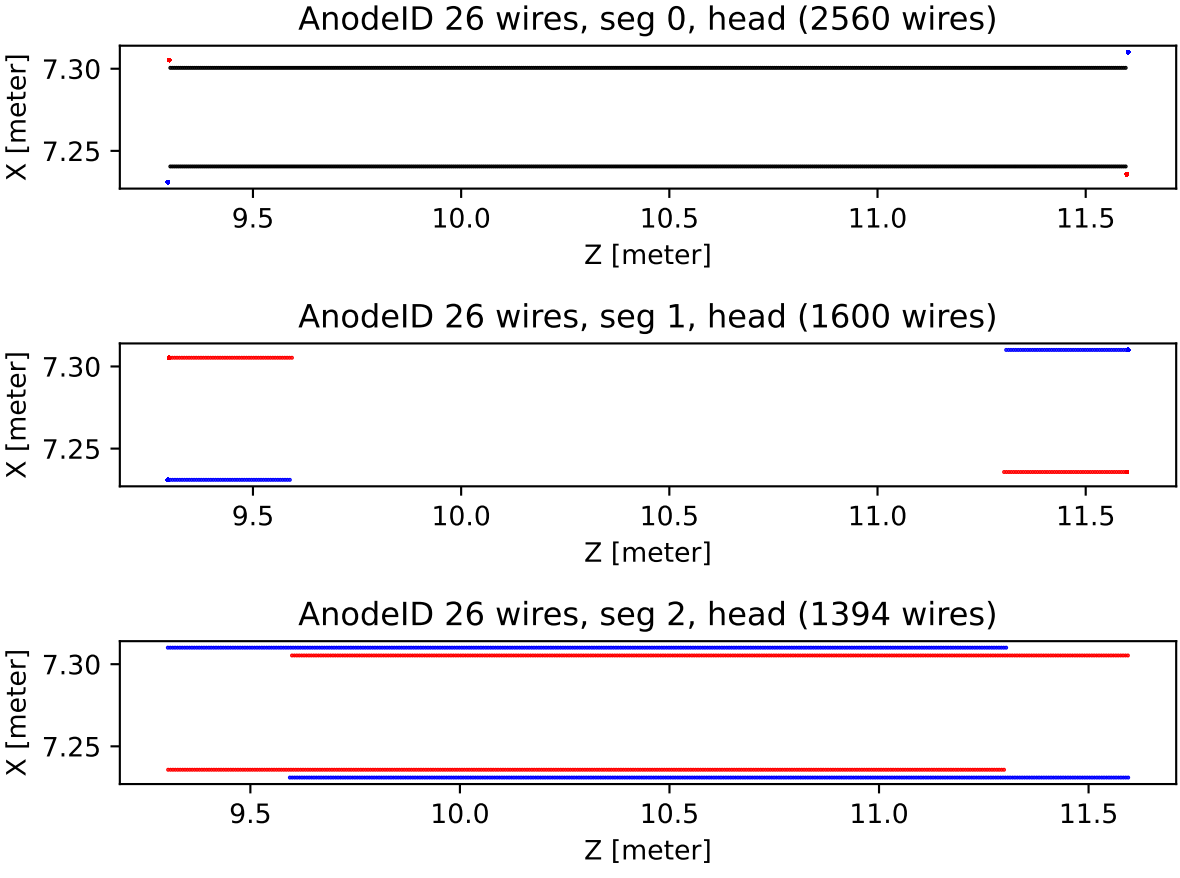

AnodeID 23 wires, seg 0, tail (2560 wires)
X [meter]
7.30
7.25
7.0
7.5
8.0
8.5
9.0
Z [meter]
AnodeID 23 wires, seg 1, tail (1600 wires)
X [meter]
7.30
7.25
7.0
7.5
8.0
8.5
9.0
Z [meter]
AnodeID 23 wires, seg 2, tail (1394 wires)
X [meter]
7.30
7.25
7.0
7.5
8.0
8.5
9.0
Z [meter]

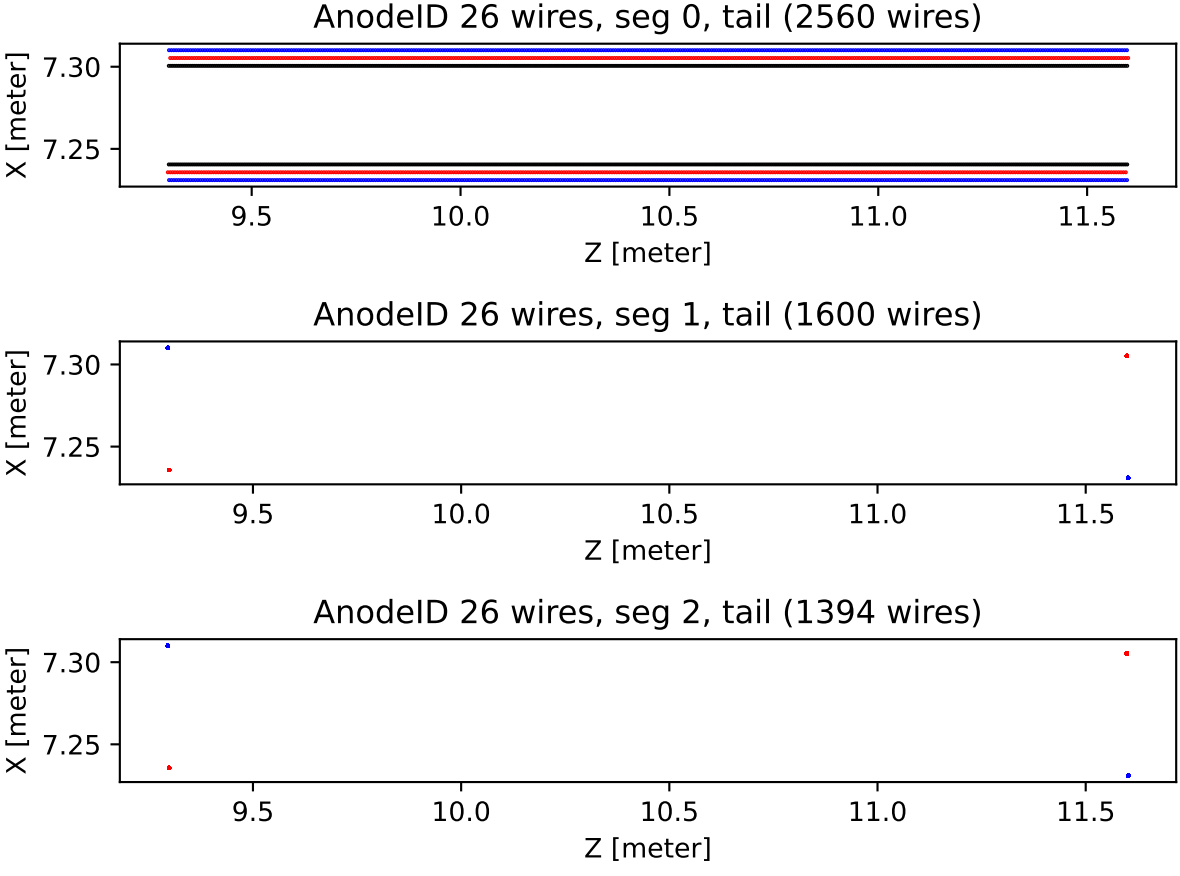

AnodeID 24 wires, seg 0, head (2560 wires)
X [meter]
−7.25
−7.30
9.5
10.0
10.5
11.0
11.5
Z [meter]
AnodeID 24 wires, seg 1, head (1600 wires)
X [meter]
−7.25
−7.30
9.5
10.0
10.5
11.0
11.5
Z [meter]
AnodeID 24 wires, seg 2, head (1394 wires)
X [meter]
−7.25
−7.30
9.5
10.0
10.5
11.0
11.5
Z [meter]

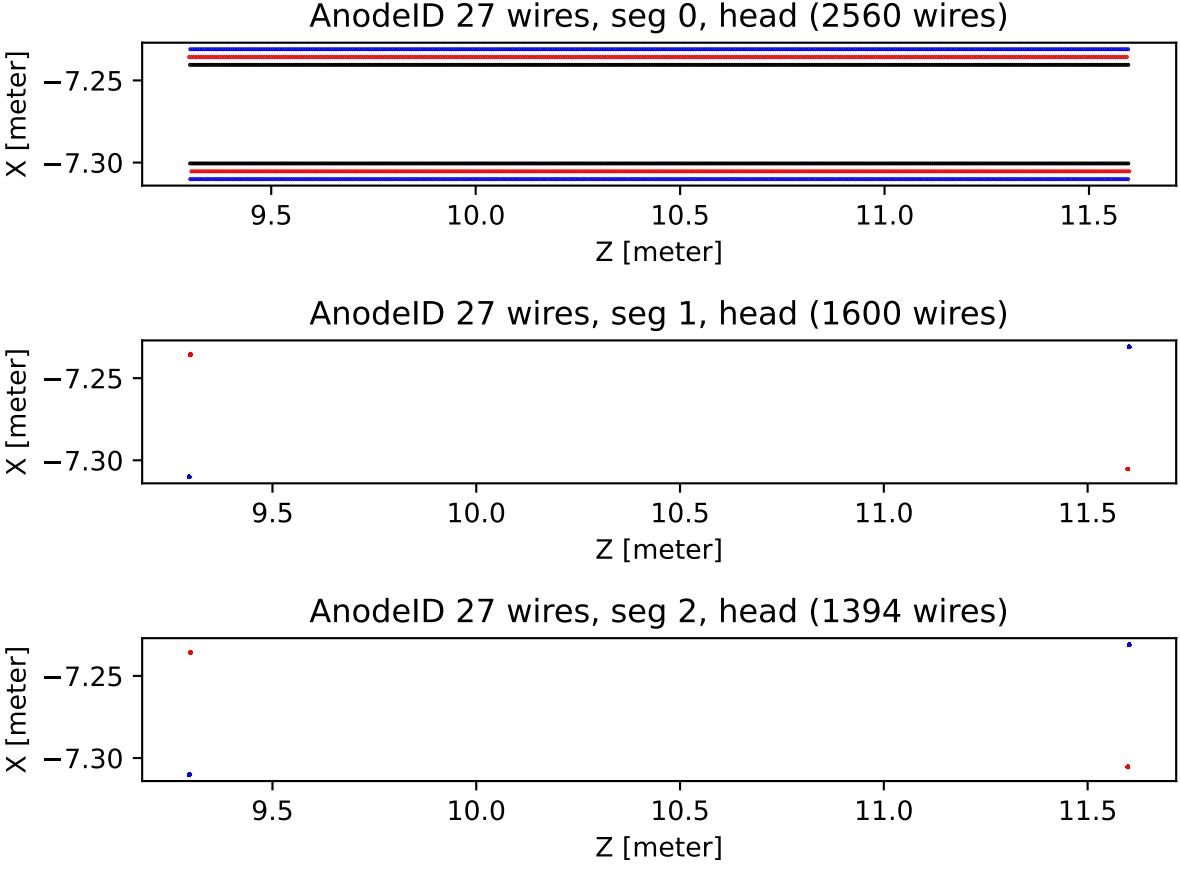

AnodeID 24 wires, seg 0, tail (2560 wires)
X [meter]
−7.25
−7.30
9.5
10.0
10.5
11.0
11.5
Z [meter]
AnodeID 24 wires, seg 1, tail (1600 wires)
X [meter]
−7.25
−7.30
9.5
10.0
10.5
11.0
11.5
Z [meter]
AnodeID 24 wires, seg 2, tail (1394 wires)
X [meter]
−7.25
−7.30
9.5
10.0
10.5
11.0
11.5
Z [meter]

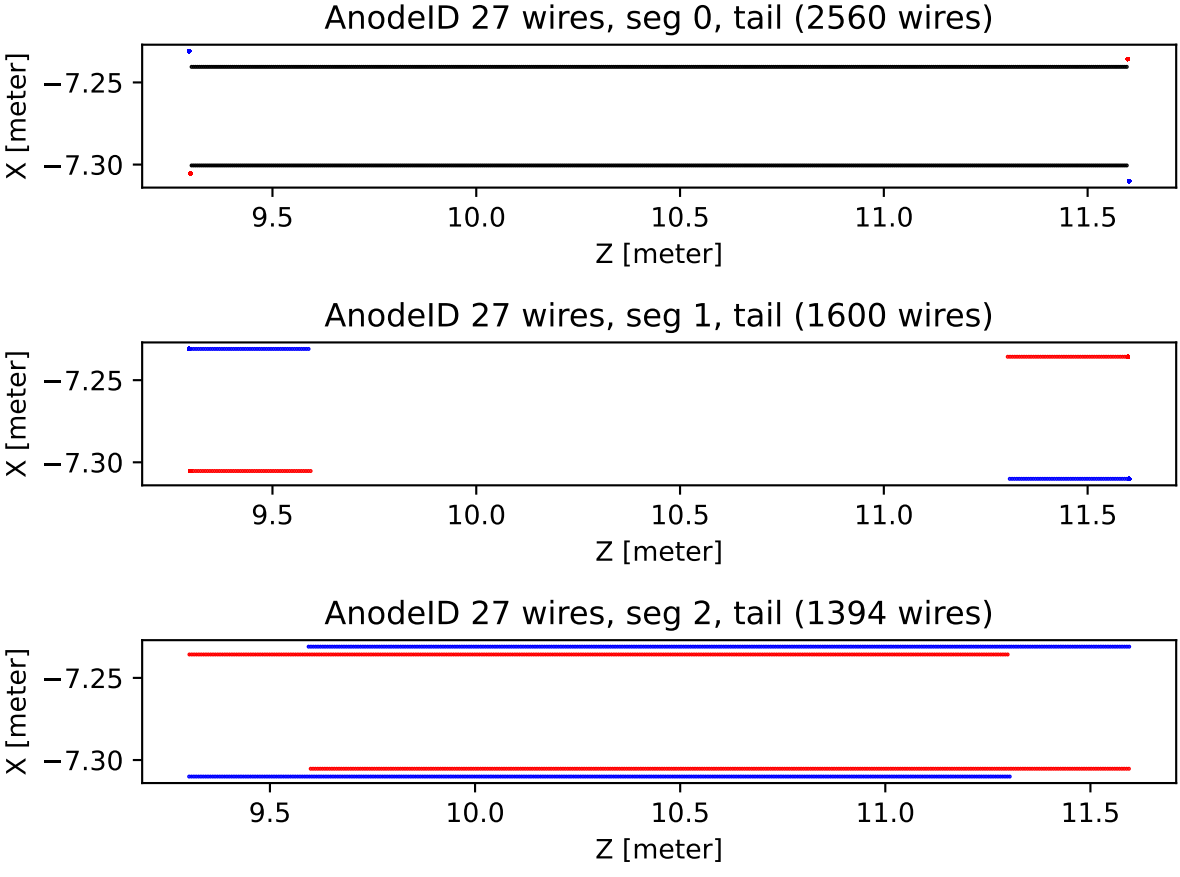

AnodeID 25 wires, seg 0, head (2560 wires)
X [meter]
0.025
0.000
−0.025
9.5
10.0
10.5
11.0
11.5
Z [meter]
AnodeID 25 wires, seg 1, head (1600 wires)
X [meter]
0.025
0.000
−0.025
9.5
10.0
10.5
11.0
11.5
Z [meter]
AnodeID 25 wires, seg 2, head (1394 wires)
X [meter]
0.025
0.000
−0.025
9.5
10.0
10.5
11.0
11.5
Z [meter]

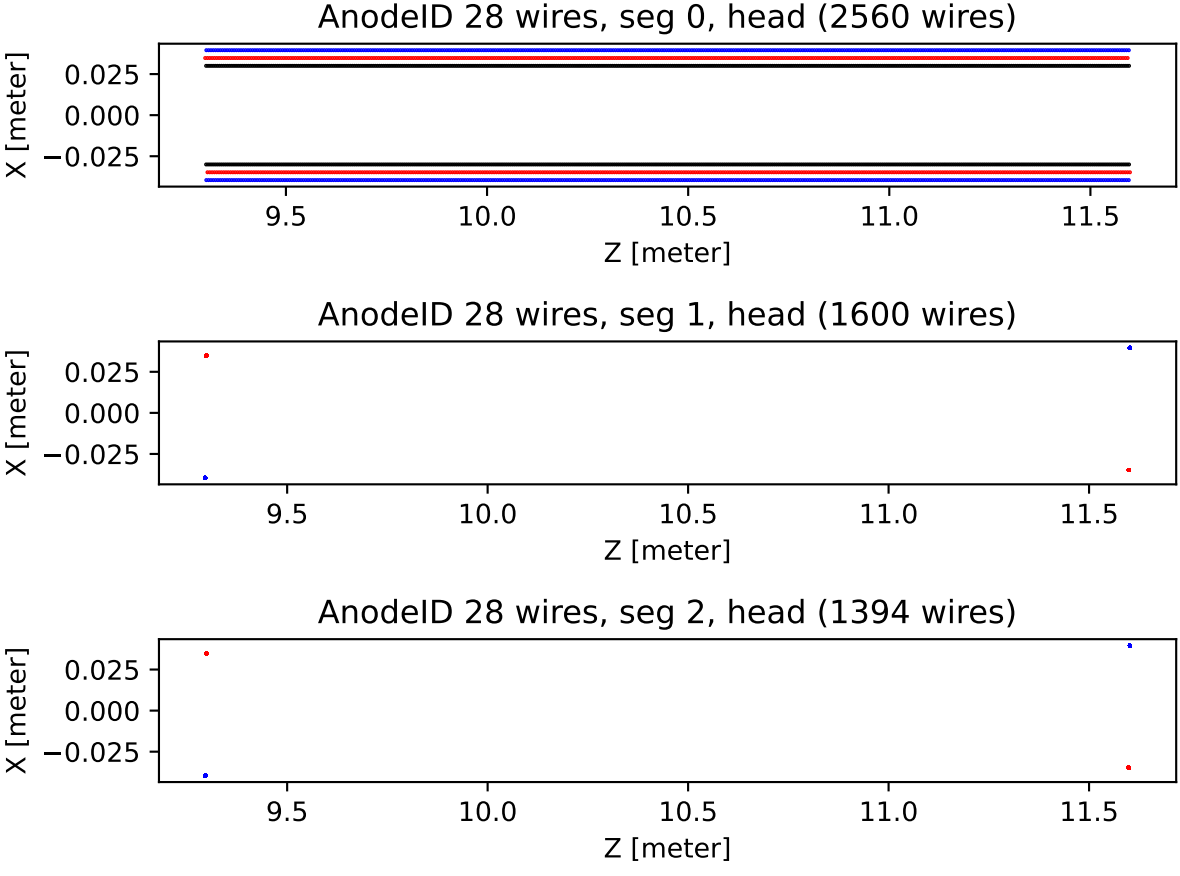

AnodeID 25 wires, seg 0, tail (2560 wires)
X [meter]
0.025
0.000
−0.025
9.5
10.0
10.5
11.0
11.5
Z [meter]
AnodeID 25 wires, seg 1, tail (1600 wires)
X [meter]
0.025
0.000
−0.025
9.5
10.0
10.5
11.0
11.5
Z [meter]
AnodeID 25 wires, seg 2, tail (1394 wires)
X [meter]
0.025
0.000
−0.025
9.5
10.0
10.5
11.0
11.5
Z [meter]

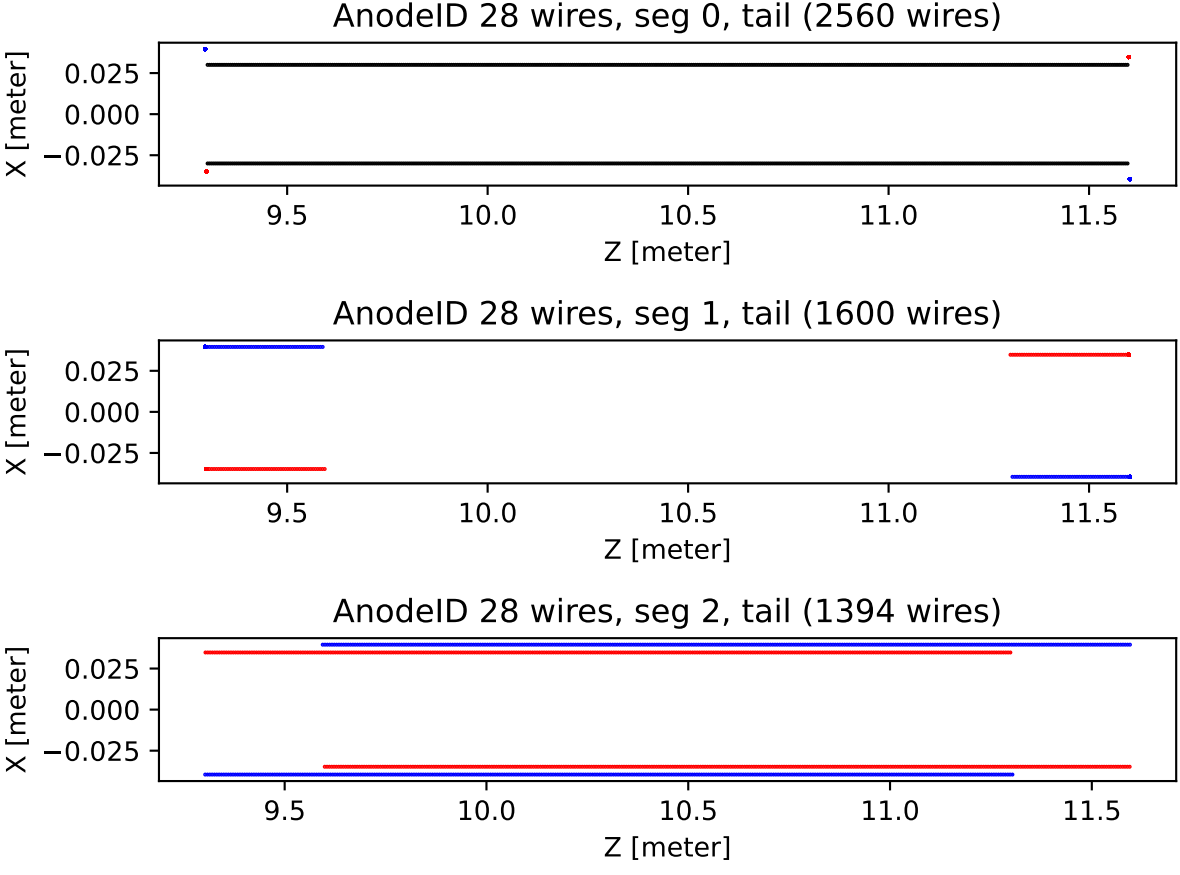

AnodeID 26 wires, seg 0, head (2560 wires)
X [meter]
7.30
7.25
9.5
10.0
10.5
11.0
11.5
Z [meter]
AnodeID 26 wires, seg 1, head (1600 wires)
X [meter]
7.30
7.25
9.5
10.0
10.5
11.0
11.5
Z [meter]
AnodeID 26 wires, seg 2, head (1394 wires)
X [meter]
7.30
7.25
9.5
10.0
10.5
11.0
11.5
Z [meter]

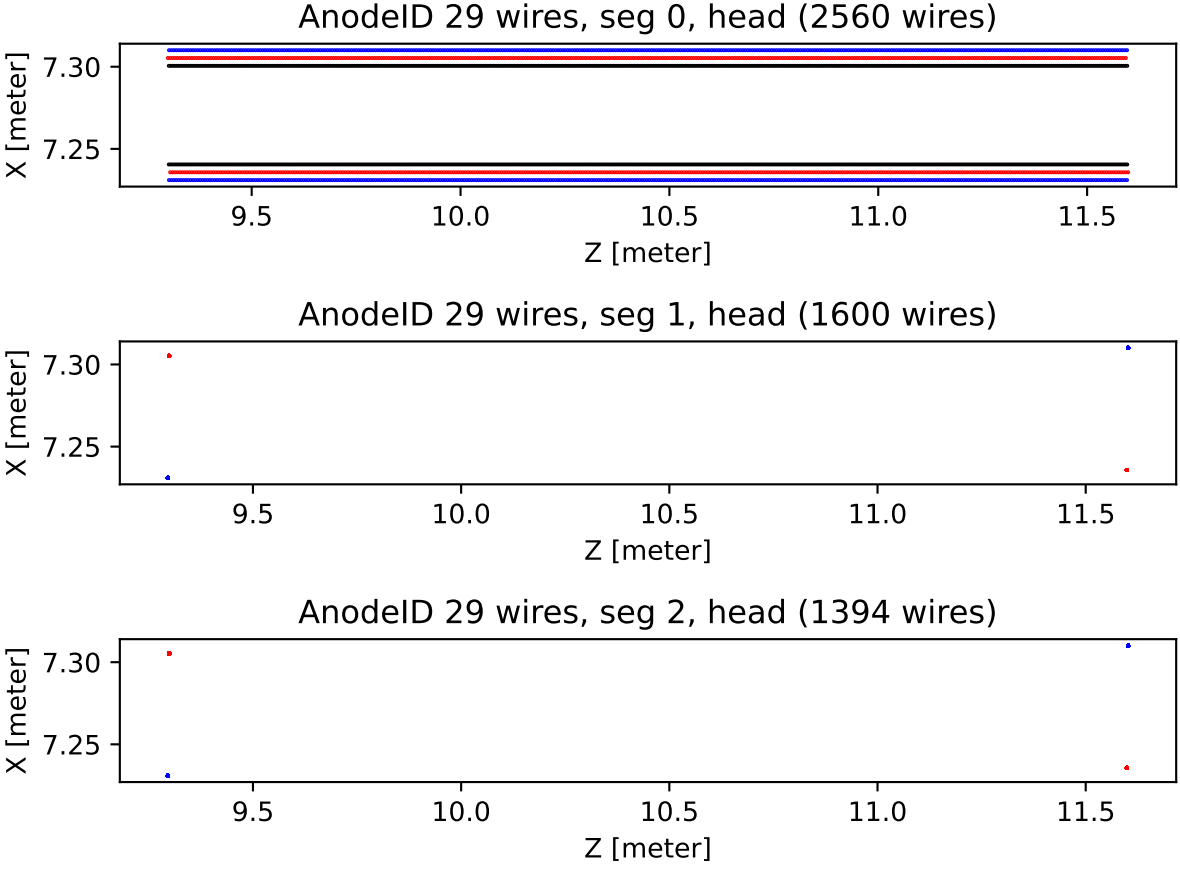

AnodeID 26 wires, seg 0, tail (2560 wires)
X [meter]
7.30
7.25
9.5
10.0
10.5
11.0
11.5
Z [meter]
AnodeID 26 wires, seg 1, tail (1600 wires)
X [meter]
7.30
7.25
9.5
10.0
10.5
11.0
11.5
Z [meter]
AnodeID 26 wires, seg 2, tail (1394 wires)
X [meter]
7.30
7.25
9.5
10.0
10.5
11.0
11.5
Z [meter]

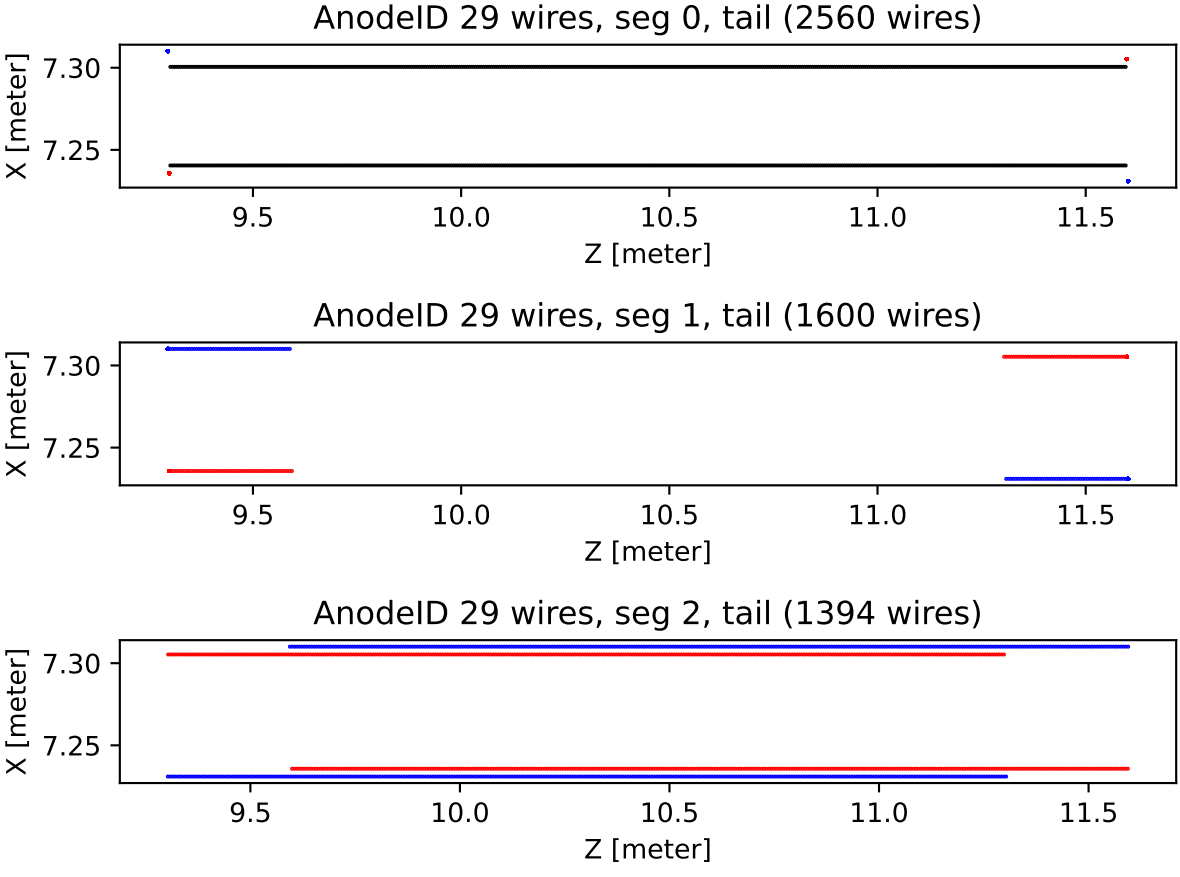

AnodeID 27 wires, seg 0, head (2560 wires)
X [meter]
−7.25
−7.30
9.5
10.0
10.5
11.0
11.5
Z [meter]
AnodeID 27 wires, seg 1, head (1600 wires)
X [meter]
−7.25
−7.30
9.5
10.0
10.5
11.0
11.5
Z [meter]
AnodeID 27 wires, seg 2, head (1394 wires)
X [meter]
−7.25
−7.30
9.5
10.0
10.5
11.0
11.5
Z [meter]

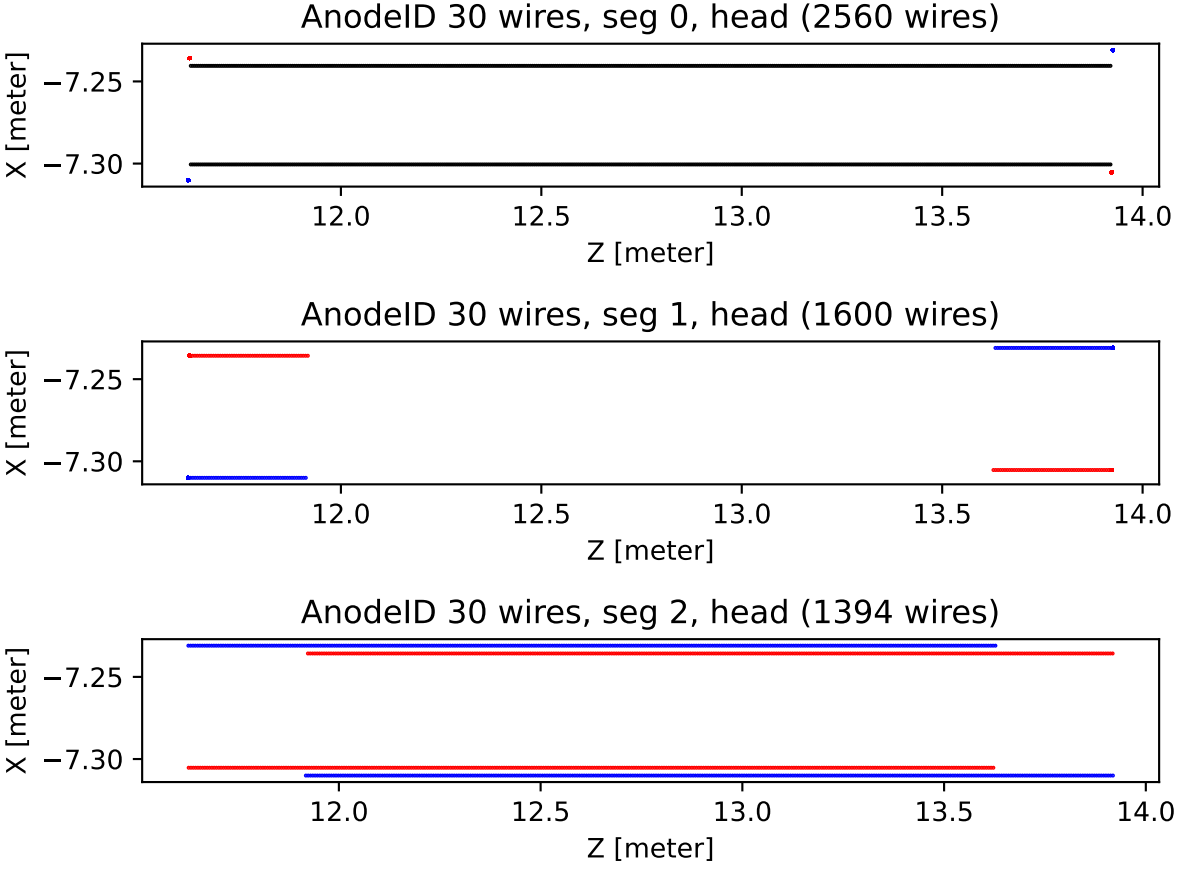

AnodeID 27 wires, seg 0, tail (2560 wires)
X [meter]
−7.25
−7.30
9.5
10.0
10.5
11.0
11.5
Z [meter]
AnodeID 27 wires, seg 1, tail (1600 wires)
X [meter]
−7.25
−7.30
9.5
10.0
10.5
11.0
11.5
Z [meter]
AnodeID 27 wires, seg 2, tail (1394 wires)
X [meter]
−7.25
−7.30
9.5
10.0
10.5
11.0
11.5
Z [meter]

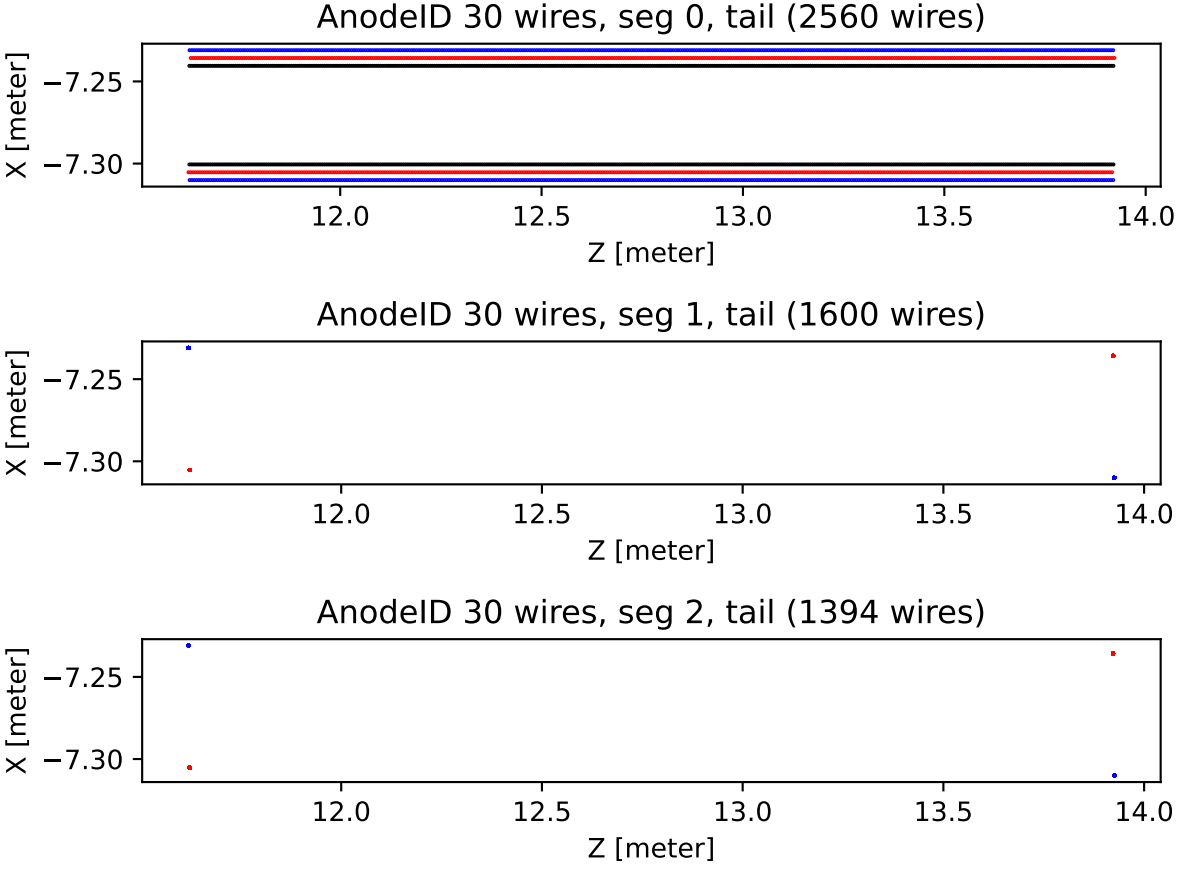

AnodeID 28 wires, seg 0, head (2560 wires)
X [meter]
0.025
0.000
−0.025
9.5
10.0
10.5
11.0
11.5
Z [meter]
AnodeID 28 wires, seg 1, head (1600 wires)
X [meter]
0.025
0.000
−0.025
9.5
10.0
10.5
11.0
11.5
Z [meter]
AnodeID 28 wires, seg 2, head (1394 wires)
X [meter]
0.025
0.000
−0.025
9.5
10.0
10.5
11.0
11.5
Z [meter]

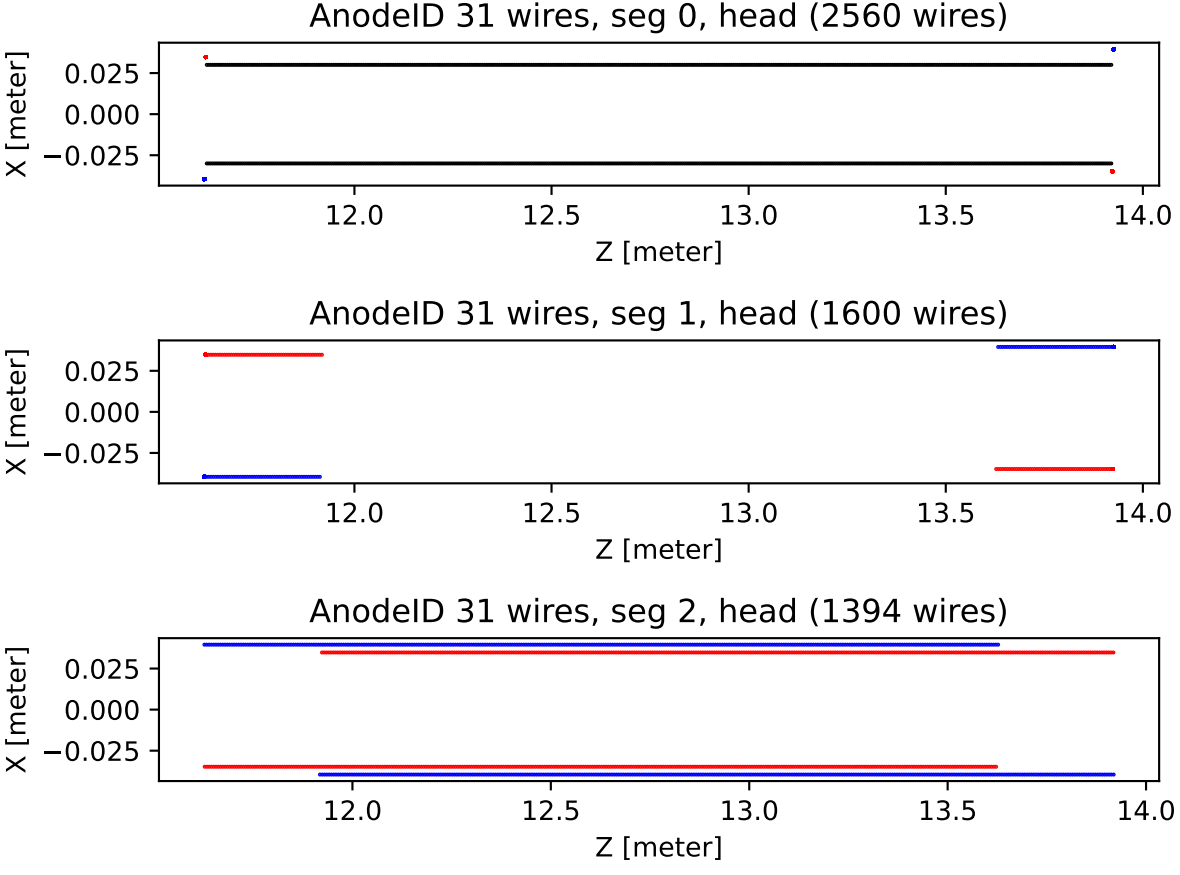

AnodeID 28 wires, seg 0, tail (2560 wires)
X [meter]
0.025
0.000
−0.025
9.5
10.0
10.5
11.0
11.5
Z [meter]
AnodeID 28 wires, seg 1, tail (1600 wires)
X [meter]
0.025
0.000
−0.025
9.5
10.0
10.5
11.0
11.5
Z [meter]
AnodeID 28 wires, seg 2, tail (1394 wires)
X [meter]
0.025
0.000
−0.025
9.5
10.0
10.5
11.0
11.5
Z [meter]

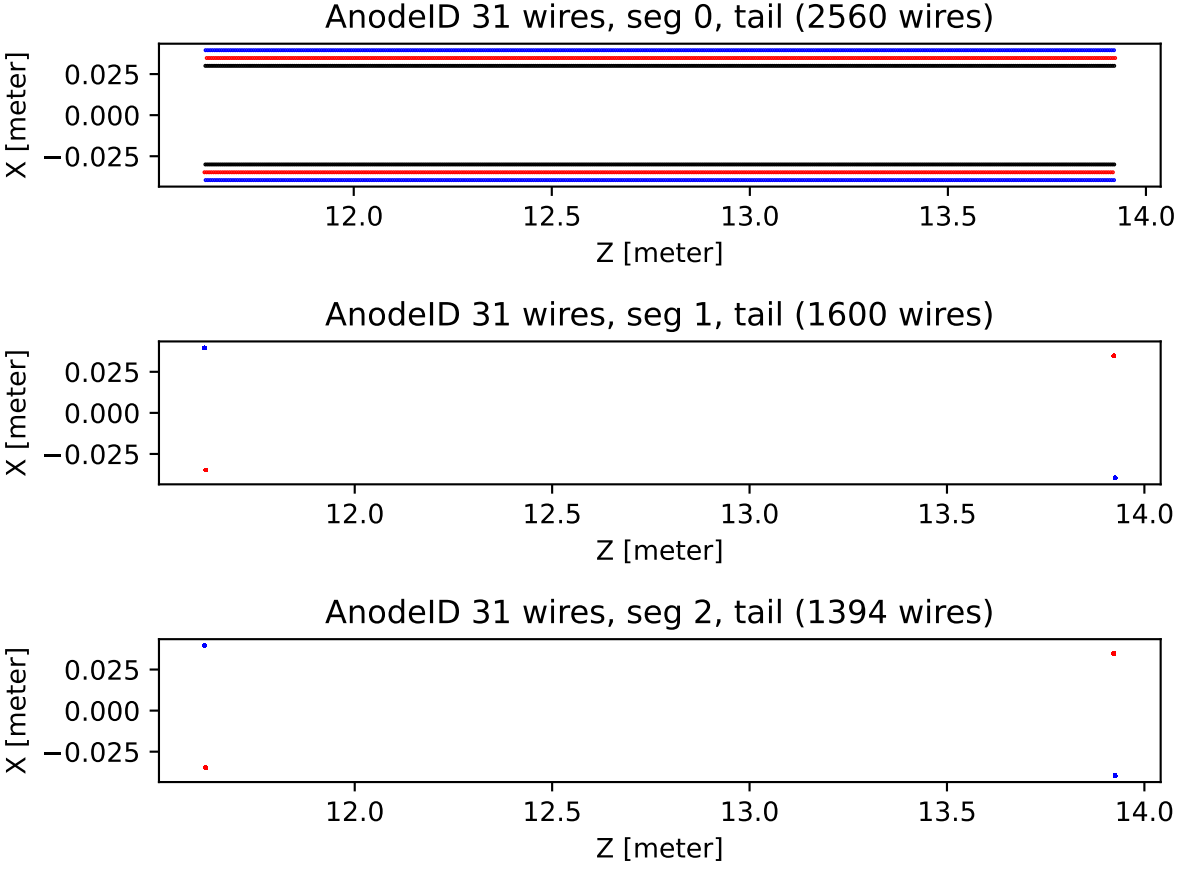

AnodeID 29 wires, seg 0, head (2560 wires)
X [meter]
7.30
7.25
9.5
10.0
10.5
11.0
11.5
Z [meter]
AnodeID 29 wires, seg 1, head (1600 wires)
X [meter]
7.30
7.25
9.5
10.0
10.5
11.0
11.5
Z [meter]
AnodeID 29 wires, seg 2, head (1394 wires)
X [meter]
7.30
7.25
9.5
10.0
10.5
11.0
11.5
Z [meter]

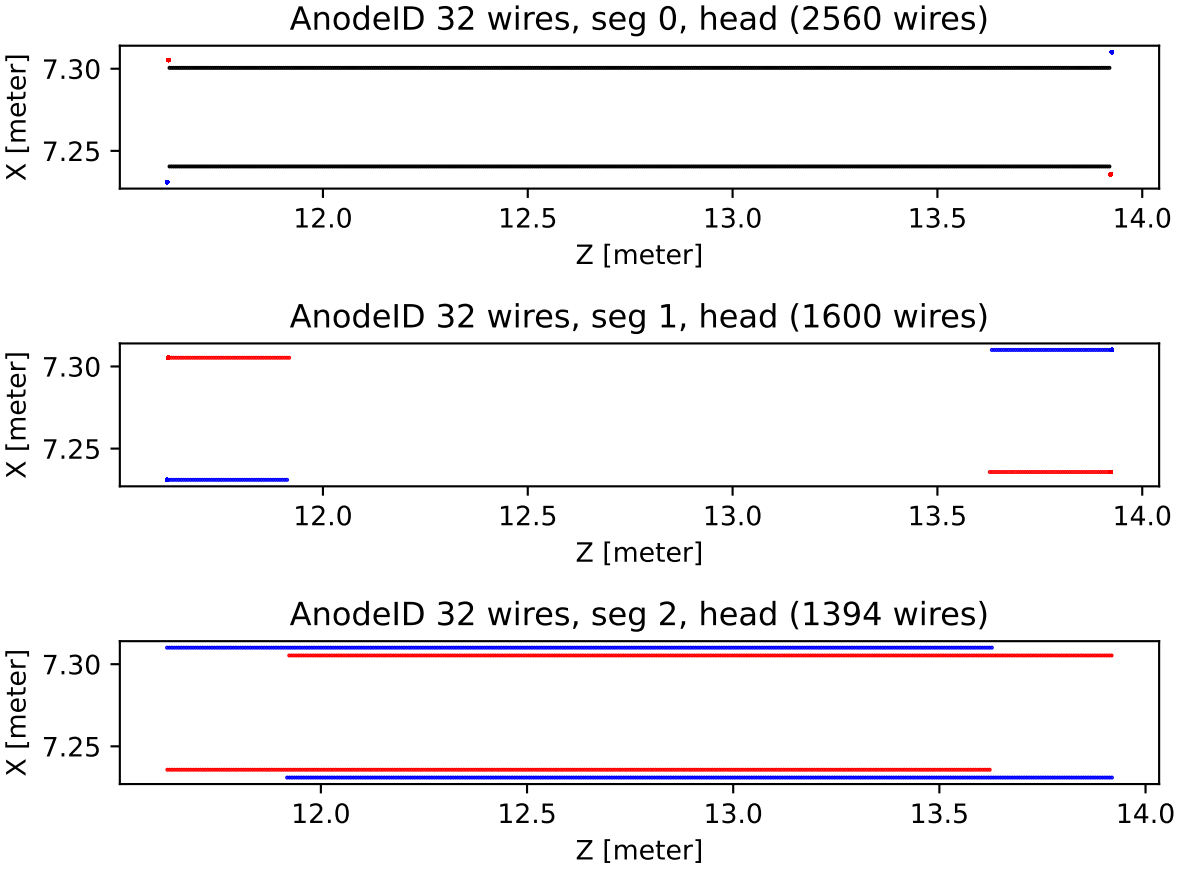

AnodeID 29 wires, seg 0, tail (2560 wires)
X [meter]
7.30
7.25
9.5
10.0
10.5
11.0
11.5
Z [meter]
AnodeID 29 wires, seg 1, tail (1600 wires)
X [meter]
7.30
7.25
9.5
10.0
10.5
11.0
11.5
Z [meter]
AnodeID 29 wires, seg 2, tail (1394 wires)
X [meter]
7.30
7.25
9.5
10.0
10.5
11.0
11.5
Z [meter]

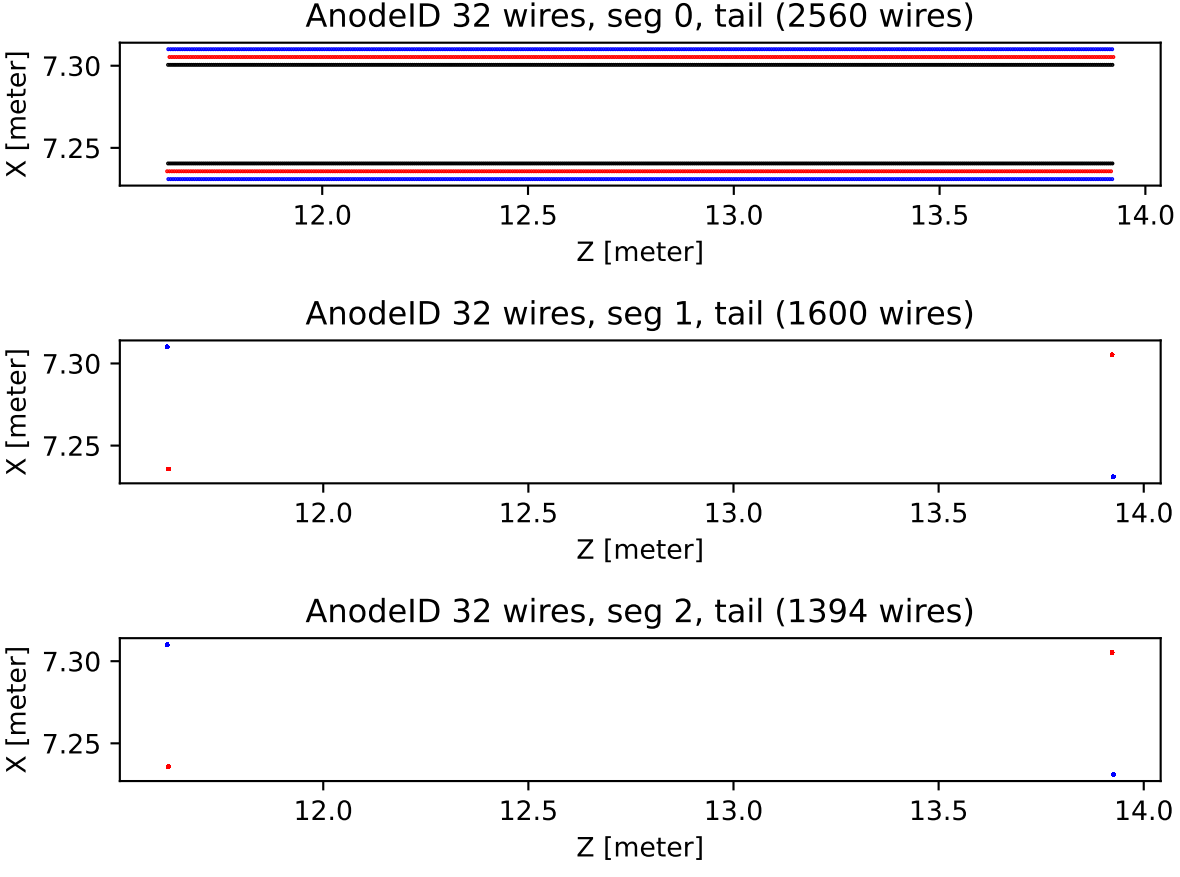

AnodeID 30 wires, seg 0, head (2560 wires)
X [meter]
−7.25
−7.30
12.0
12.5
13.0
13.5
14.0
Z [meter]
AnodeID 30 wires, seg 1, head (1600 wires)
X [meter]
−7.25
−7.30
12.0
12.5
13.0
13.5
14.0
Z [meter]
AnodeID 30 wires, seg 2, head (1394 wires)
X [meter]
−7.25
−7.30
12.0
12.5
13.0
13.5
14.0
Z [meter]

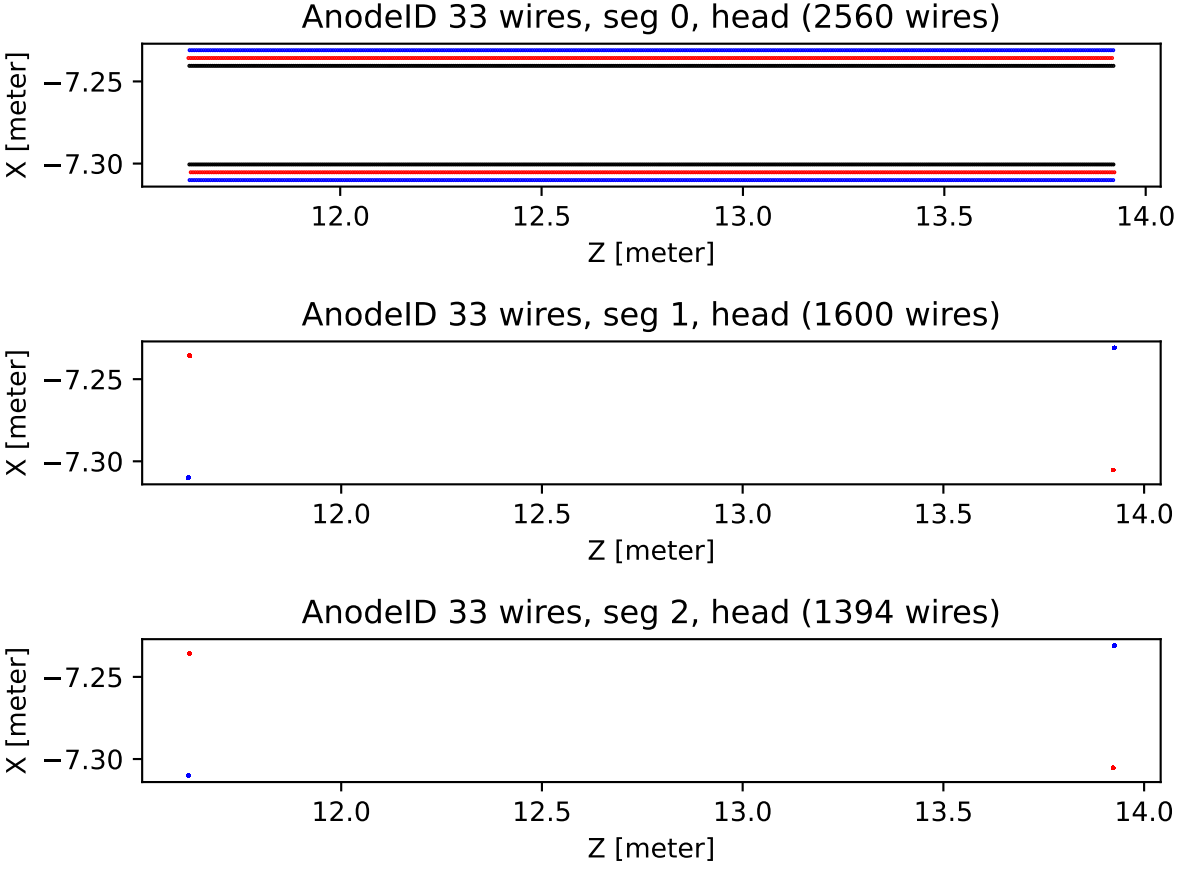

AnodeID 30 wires, seg 0, tail (2560 wires)
X [meter]
−7.25
−7.30
12.0
12.5
13.0
13.5
14.0
Z [meter]
AnodeID 30 wires, seg 1, tail (1600 wires)
X [meter]
−7.25
−7.30
12.0
12.5
13.0
13.5
14.0
Z [meter]
AnodeID 30 wires, seg 2, tail (1394 wires)
X [meter]
−7.25
−7.30
12.0
12.5
13.0
13.5
14.0
Z [meter]

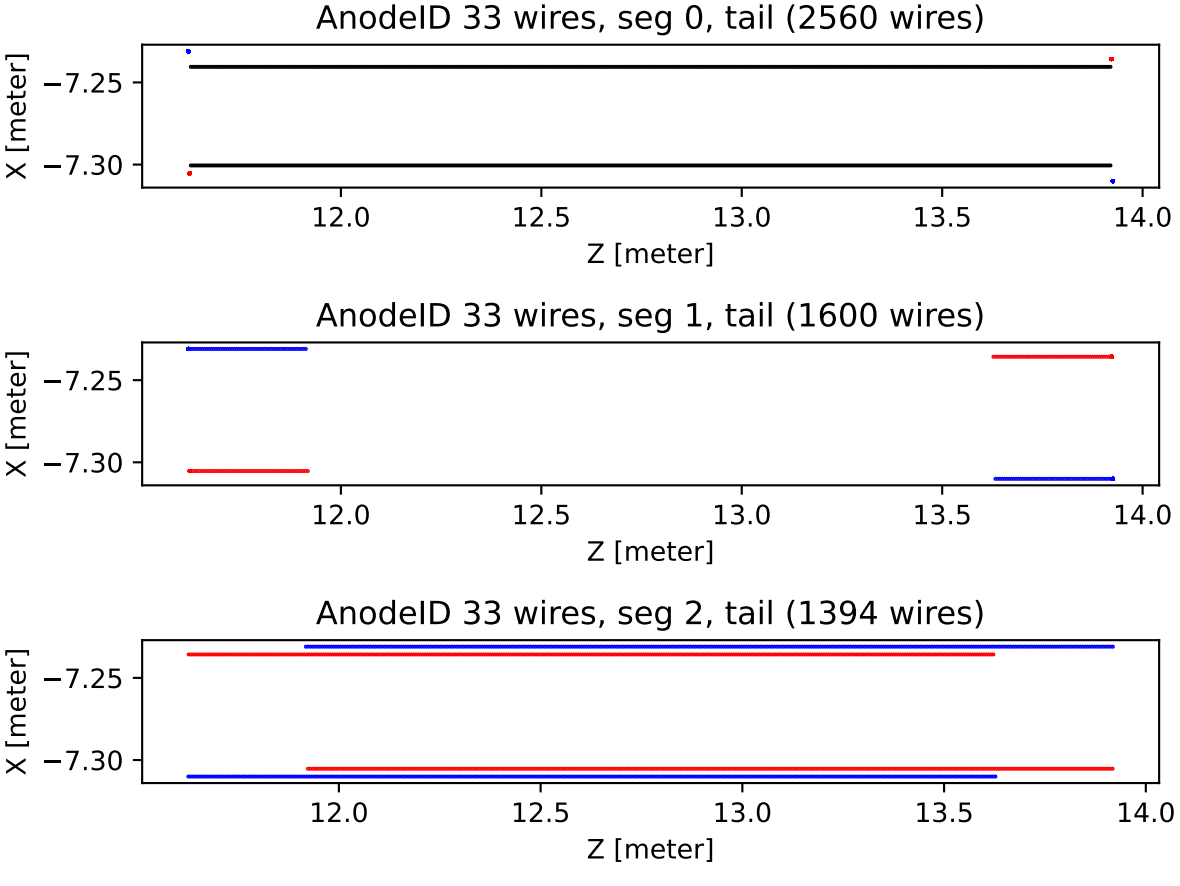

AnodeID 31 wires, seg 0, head (2560 wires)
X [meter]
0.025
0.000
−0.025
12.0
12.5
13.0
13.5
14.0
Z [meter]
AnodeID 31 wires, seg 1, head (1600 wires)
X [meter]
0.025
0.000
−0.025
12.0
12.5
13.0
13.5
14.0
Z [meter]
AnodeID 31 wires, seg 2, head (1394 wires)
X [meter]
0.025
0.000
−0.025
12.0
12.5
13.0
13.5
14.0
Z [meter]

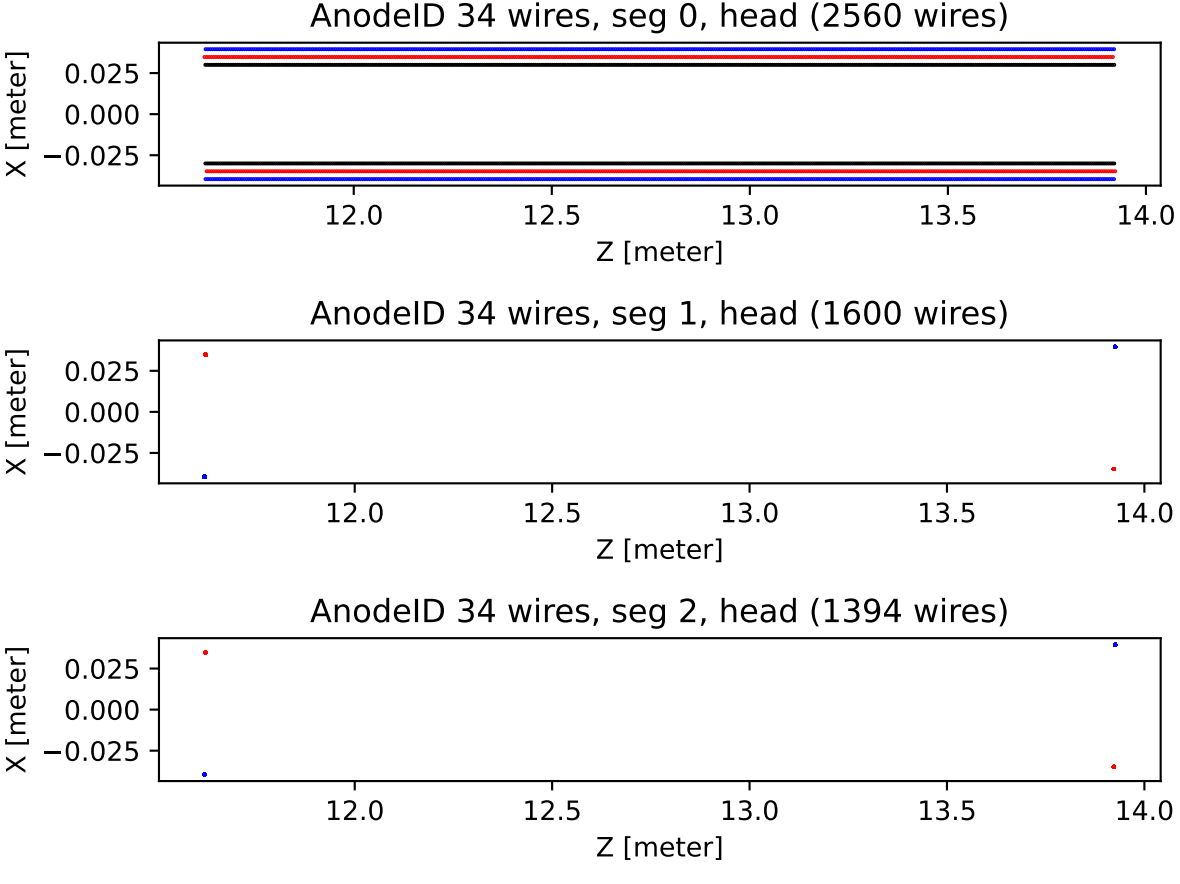

AnodeID 31 wires, seg 0, tail (2560 wires)
X [meter]
0.025
0.000
−0.025
12.0
12.5
13.0
13.5
14.0
Z [meter]
AnodeID 31 wires, seg 1, tail (1600 wires)
X [meter]
0.025
0.000
−0.025
12.0
12.5
13.0
13.5
14.0
Z [meter]
AnodeID 31 wires, seg 2, tail (1394 wires)
X [meter]
0.025
0.000
−0.025
12.0
12.5
13.0
13.5
14.0
Z [meter]

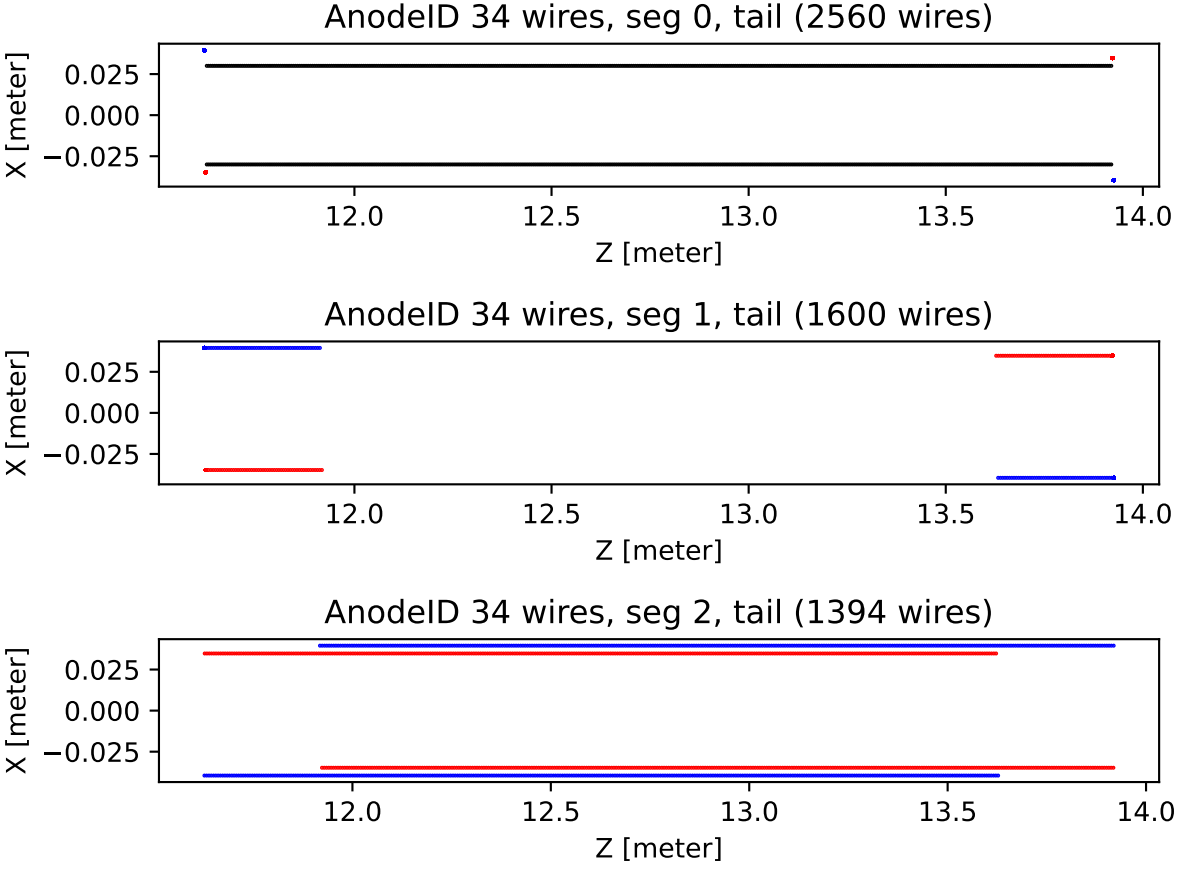

AnodeID 32 wires, seg 0, head (2560 wires)
X [meter]
7.30
7.25
12.0
12.5
13.0
13.5
14.0
Z [meter]
AnodeID 32 wires, seg 1, head (1600 wires)
X [meter]
7.30
7.25
12.0
12.5
13.0
13.5
14.0
Z [meter]
AnodeID 32 wires, seg 2, head (1394 wires)
X [meter]
7.30
7.25
12.0
12.5
13.0
13.5
14.0
Z [meter]

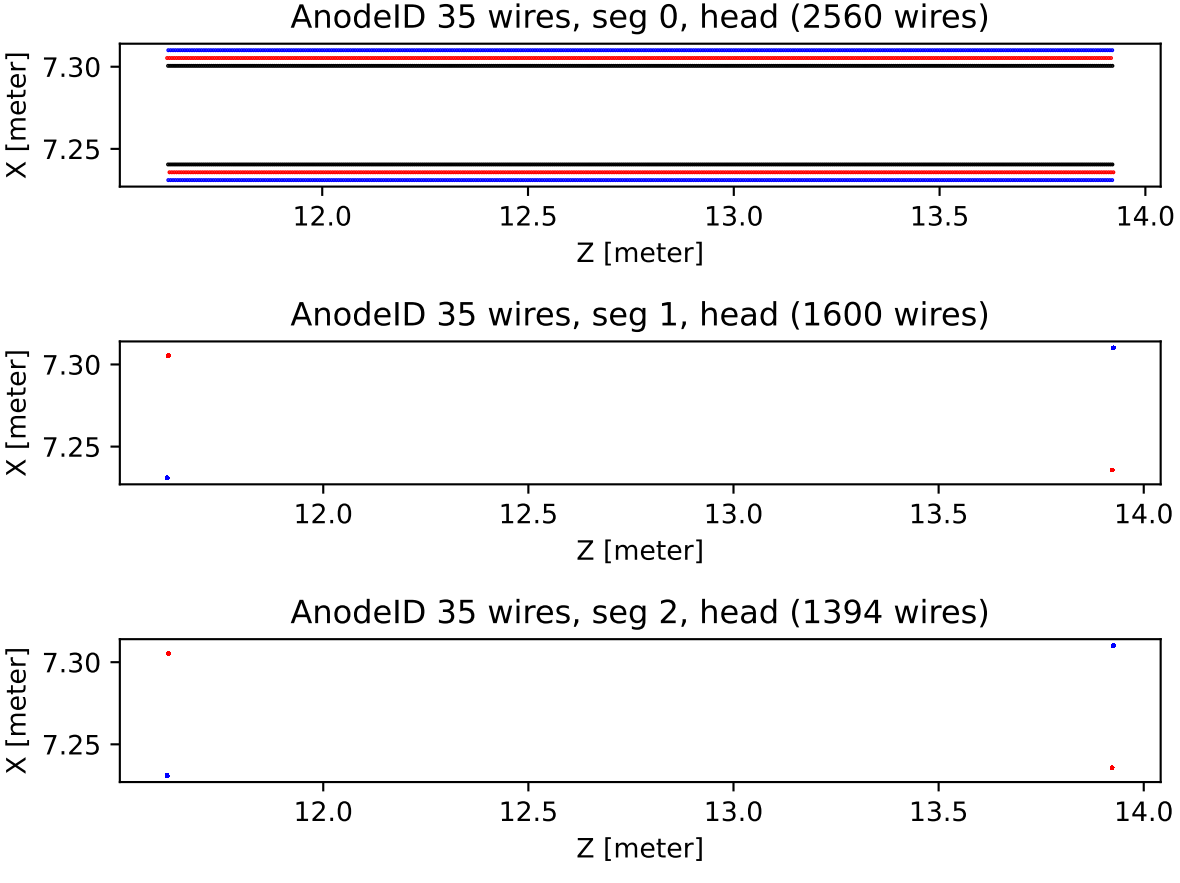

AnodeID 32 wires, seg 0, tail (2560 wires)
X [meter]
7.30
7.25
12.0
12.5
13.0
13.5
14.0
Z [meter]
AnodeID 32 wires, seg 1, tail (1600 wires)
X [meter]
7.30
7.25
12.0
12.5
13.0
13.5
14.0
Z [meter]
AnodeID 32 wires, seg 2, tail (1394 wires)
X [meter]
7.30
7.25
12.0
12.5
13.0
13.5
14.0
Z [meter]

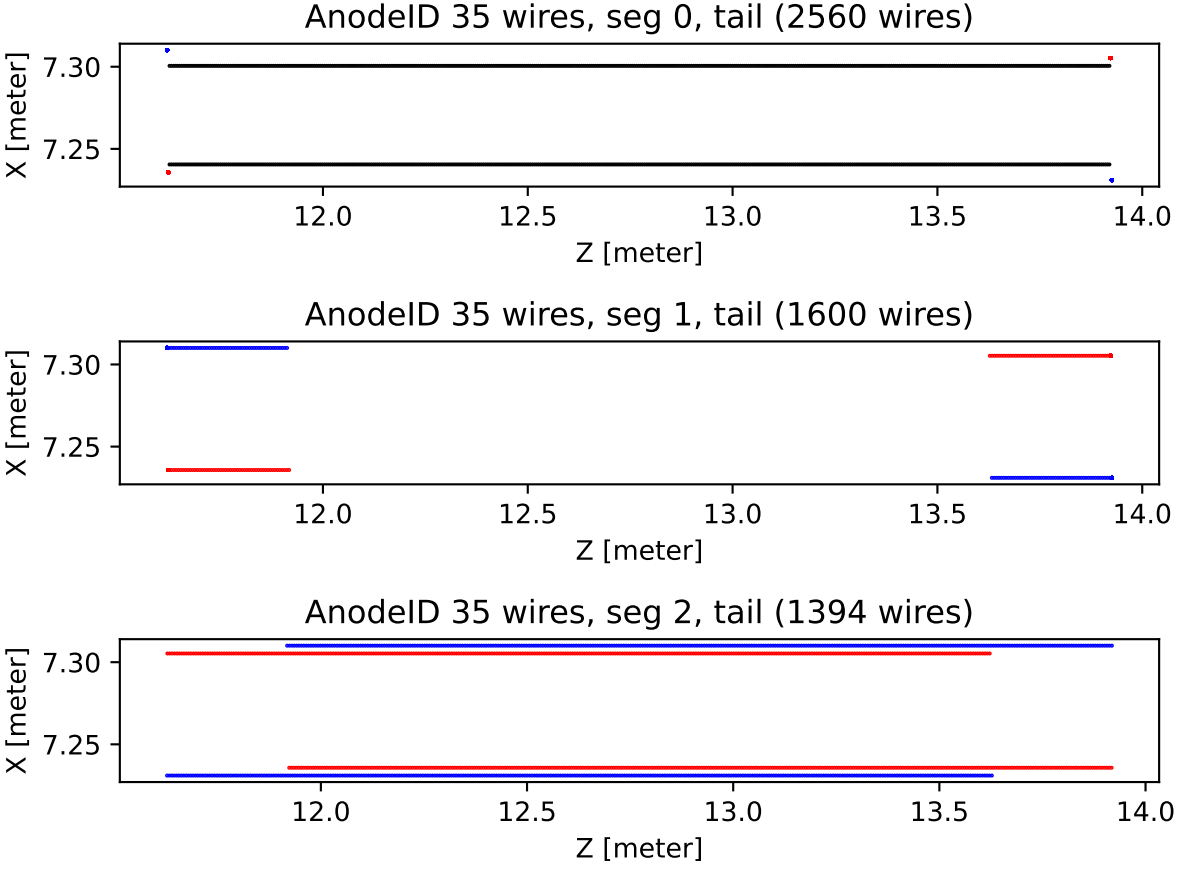

AnodeID 33 wires, seg 0, head (2560 wires)
X [meter]
−7.25
−7.30
12.0
12.5
13.0
13.5
14.0
Z [meter]
AnodeID 33 wires, seg 1, head (1600 wires)
X [meter]
−7.25
−7.30
12.0
12.5
13.0
13.5
14.0
Z [meter]
AnodeID 33 wires, seg 2, head (1394 wires)
X [meter]
−7.25
−7.30
12.0
12.5
13.0
13.5
14.0
Z [meter]

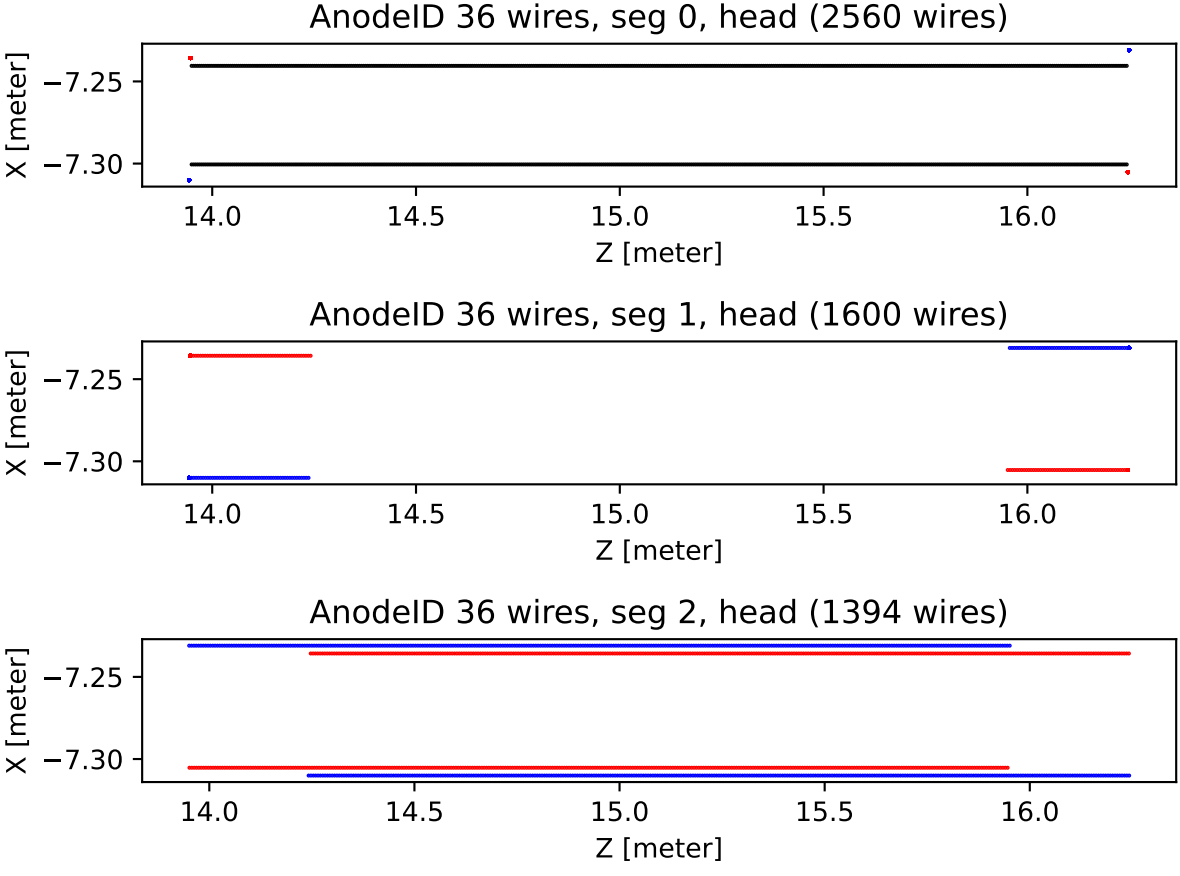

AnodeID 33 wires, seg 0, tail (2560 wires)
X [meter]
−7.25
−7.30
12.0
12.5
13.0
13.5
14.0
Z [meter]
AnodeID 33 wires, seg 1, tail (1600 wires)
X [meter]
−7.25
−7.30
12.0
12.5
13.0
13.5
14.0
Z [meter]
AnodeID 33 wires, seg 2, tail (1394 wires)
X [meter]
−7.25
−7.30
12.0
12.5
13.0
13.5
14.0
Z [meter]

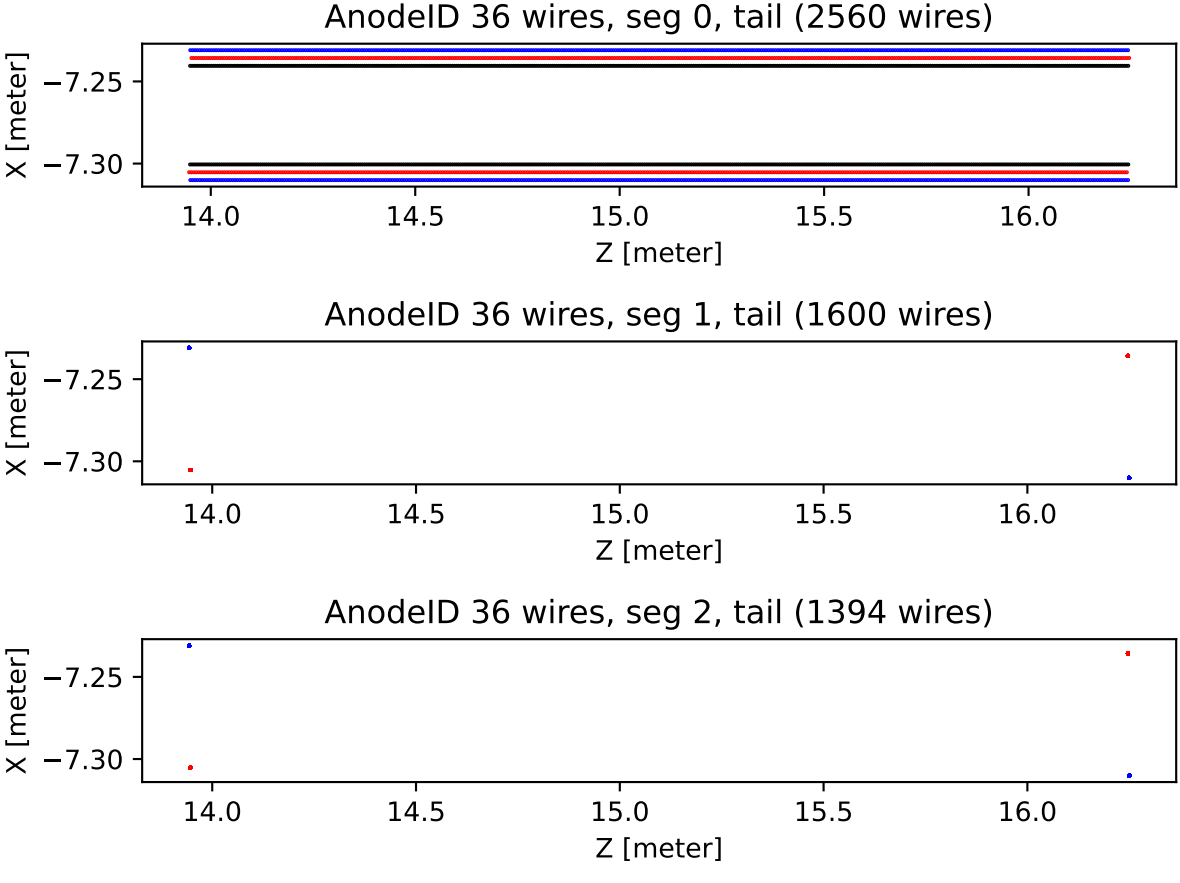

AnodeID 34 wires, seg 0, head (2560 wires)
X [meter]
0.025
0.000
−0.025
12.0
12.5
13.0
13.5
14.0
Z [meter]
AnodeID 34 wires, seg 1, head (1600 wires)
X [meter]
0.025
0.000
−0.025
12.0
12.5
13.0
13.5
14.0
Z [meter]
AnodeID 34 wires, seg 2, head (1394 wires)
X [meter]
0.025
0.000
−0.025
12.0
12.5
13.0
13.5
14.0
Z [meter]

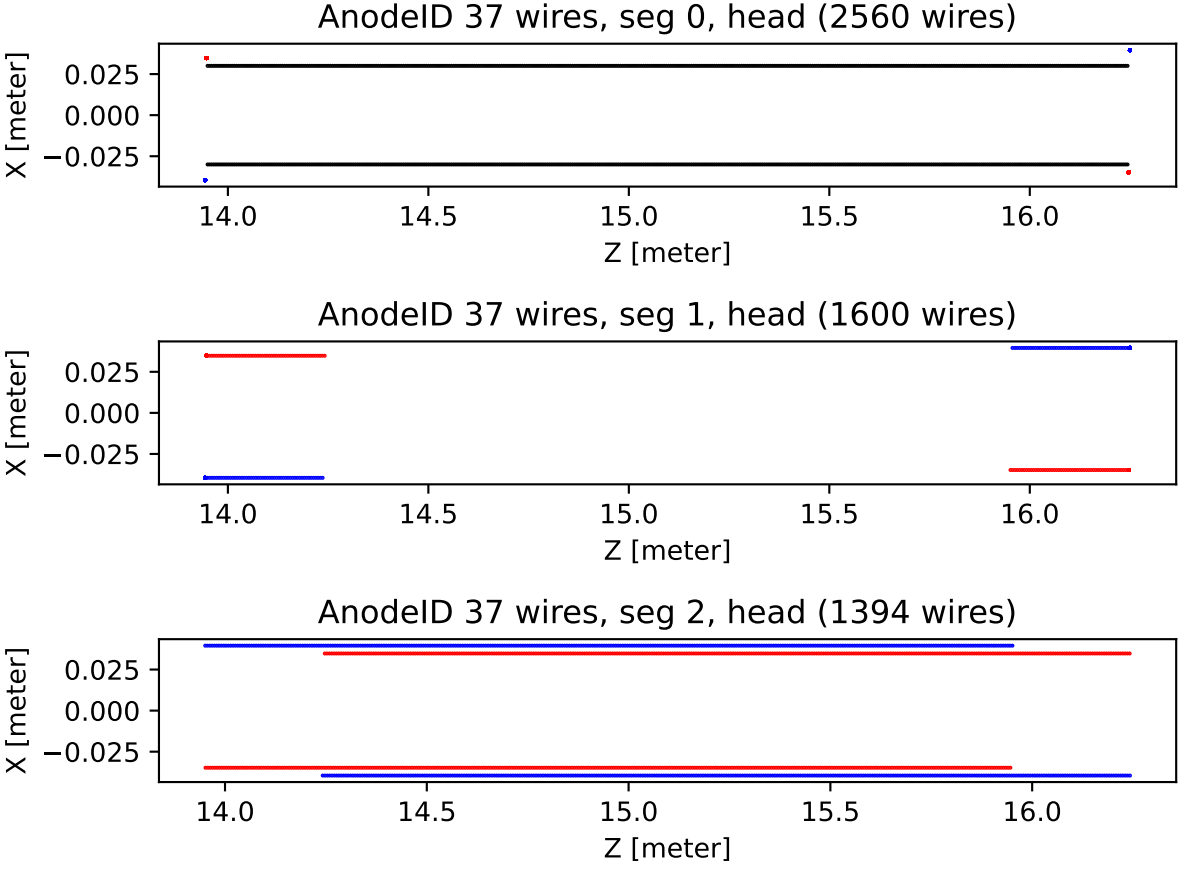

AnodeID 34 wires, seg 0, tail (2560 wires)
X [meter]
0.025
0.000
−0.025
12.0
12.5
13.0
13.5
14.0
Z [meter]
AnodeID 34 wires, seg 1, tail (1600 wires)
X [meter]
0.025
0.000
−0.025
12.0
12.5
13.0
13.5
14.0
Z [meter]
AnodeID 34 wires, seg 2, tail (1394 wires)
X [meter]
0.025
0.000
−0.025
12.0
12.5
13.0
13.5
14.0
Z [meter]

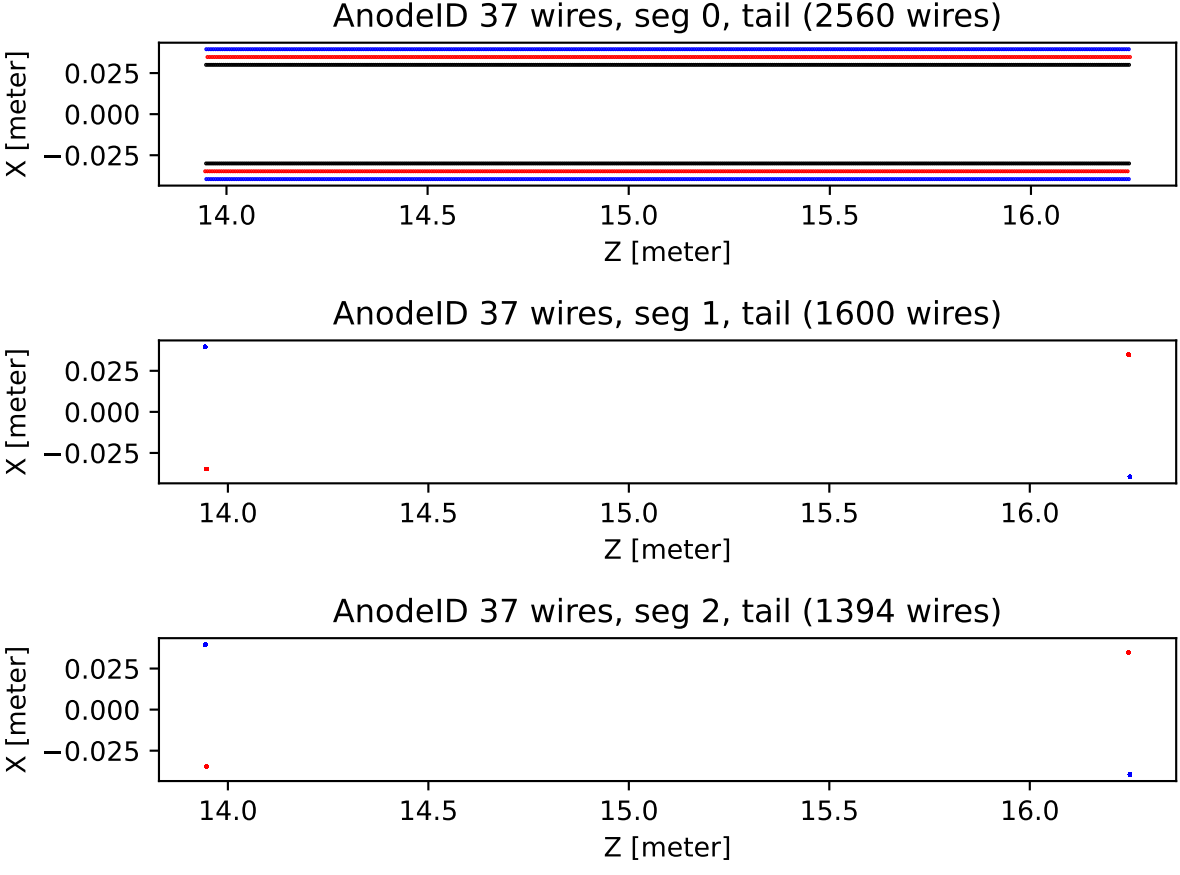

AnodeID 35 wires, seg 0, head (2560 wires)
X [meter]
7.30
7.25
12.0
12.5
13.0
13.5
14.0
Z [meter]
AnodeID 35 wires, seg 1, head (1600 wires)
X [meter]
7.30
7.25
12.0
12.5
13.0
13.5
14.0
Z [meter]
AnodeID 35 wires, seg 2, head (1394 wires)
X [meter]
7.30
7.25
12.0
12.5
13.0
13.5
14.0
Z [meter]

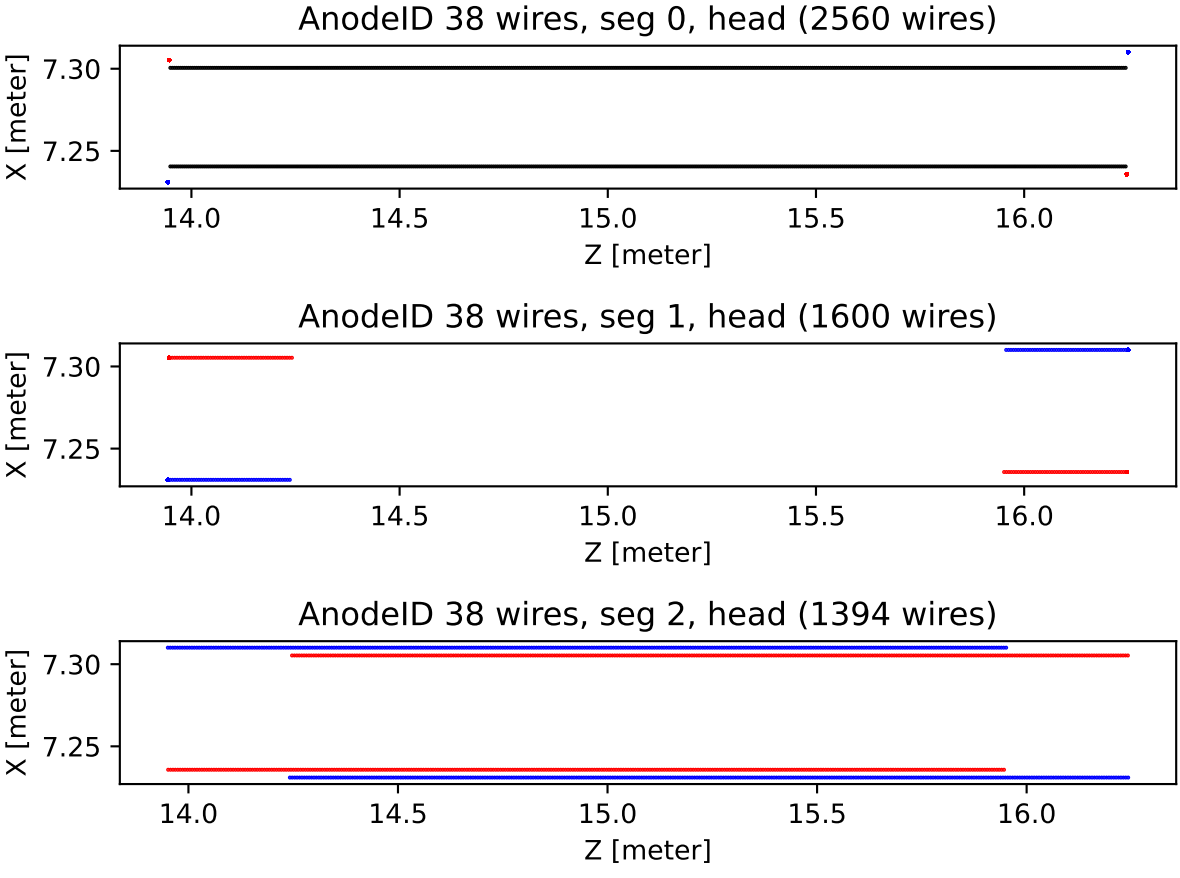

AnodeID 35 wires, seg 0, tail (2560 wires)
X [meter]
7.30
7.25
12.0
12.5
13.0
13.5
14.0
Z [meter]
AnodeID 35 wires, seg 1, tail (1600 wires)
X [meter]
7.30
7.25
12.0
12.5
13.0
13.5
14.0
Z [meter]
AnodeID 35 wires, seg 2, tail (1394 wires)
X [meter]
7.30
7.25
12.0
12.5
13.0
13.5
14.0
Z [meter]

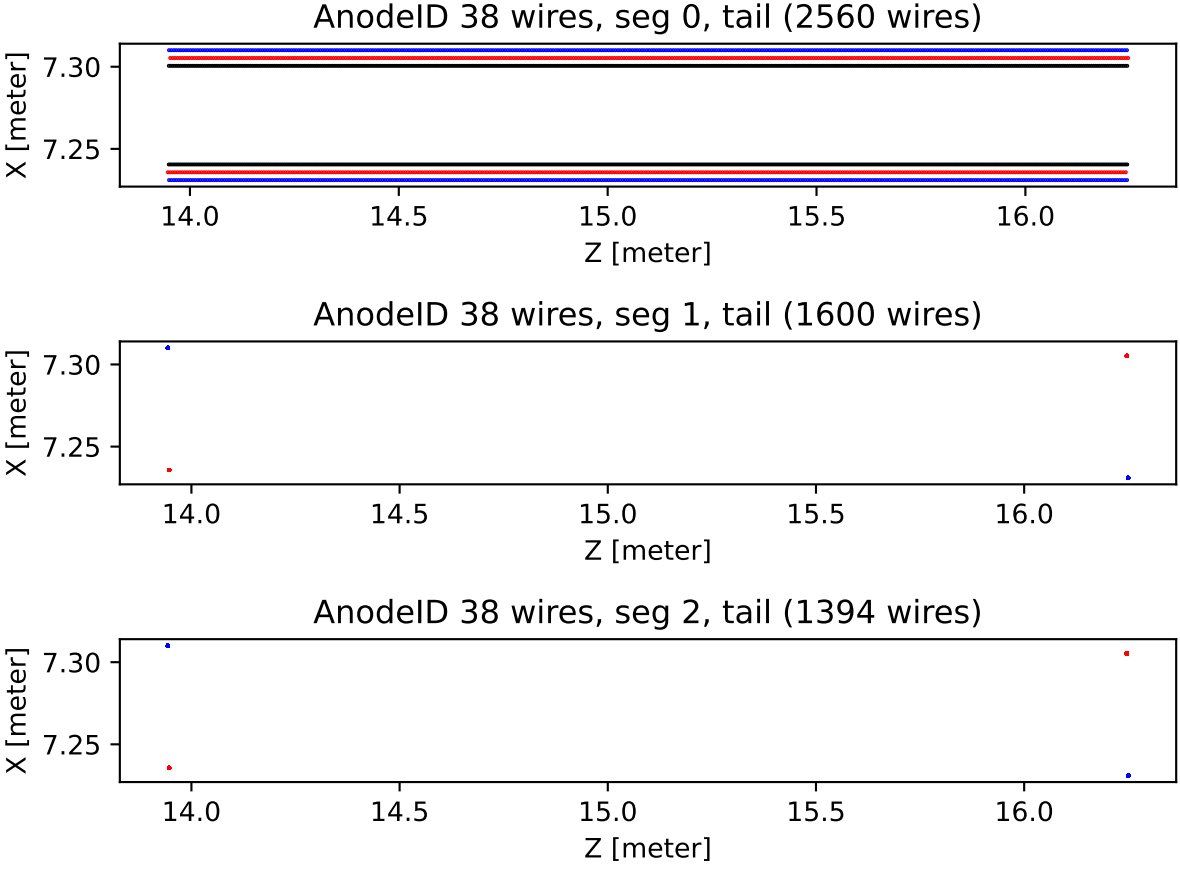

AnodeID 36 wires, seg 0, head (2560 wires)
X [meter]
−7.25
−7.30
14.0
14.5
15.0
15.5
16.0
Z [meter]
AnodeID 36 wires, seg 1, head (1600 wires)
X [meter]
−7.25
−7.30
14.0
14.5
15.0
15.5
16.0
Z [meter]
AnodeID 36 wires, seg 2, head (1394 wires)
X [meter]
−7.25
−7.30
14.0
14.5
15.0
15.5
16.0
Z [meter]

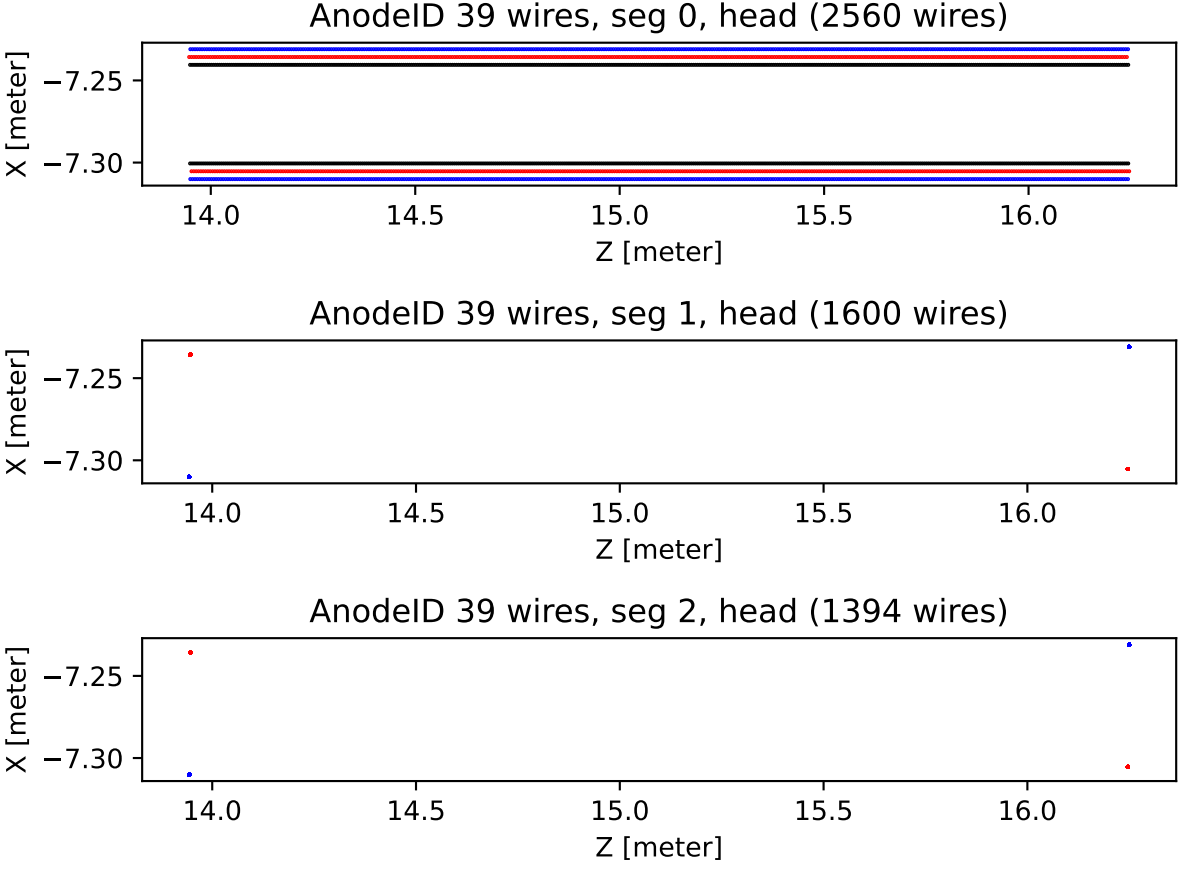

AnodeID 36 wires, seg 0, tail (2560 wires)
X [meter]
−7.25
−7.30
14.0
14.5
15.0
15.5
16.0
Z [meter]
AnodeID 36 wires, seg 1, tail (1600 wires)
X [meter]
−7.25
−7.30
14.0
14.5
15.0
15.5
16.0
Z [meter]
AnodeID 36 wires, seg 2, tail (1394 wires)
X [meter]
−7.25
−7.30
14.0
14.5
15.0
15.5
16.0
Z [meter]

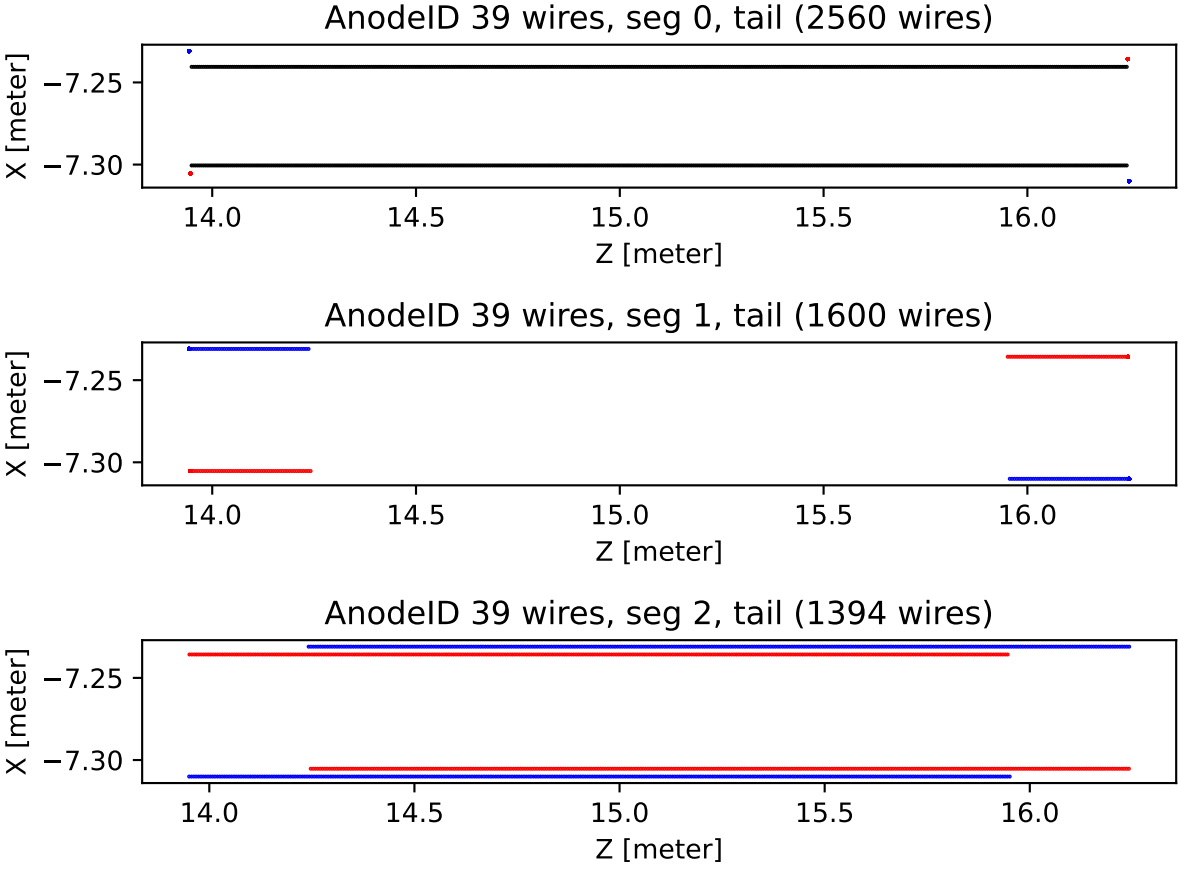

AnodeID 37 wires, seg 0, head (2560 wires)
X [meter]
0.025
0.000
−0.025
14.0
14.5
15.0
15.5
16.0
Z [meter]
AnodeID 37 wires, seg 1, head (1600 wires)
X [meter]
0.025
0.000
−0.025
14.0
14.5
15.0
15.5
16.0
Z [meter]
AnodeID 37 wires, seg 2, head (1394 wires)
X [meter]
0.025
0.000
−0.025
14.0
14.5
15.0
15.5
16.0
Z [meter]

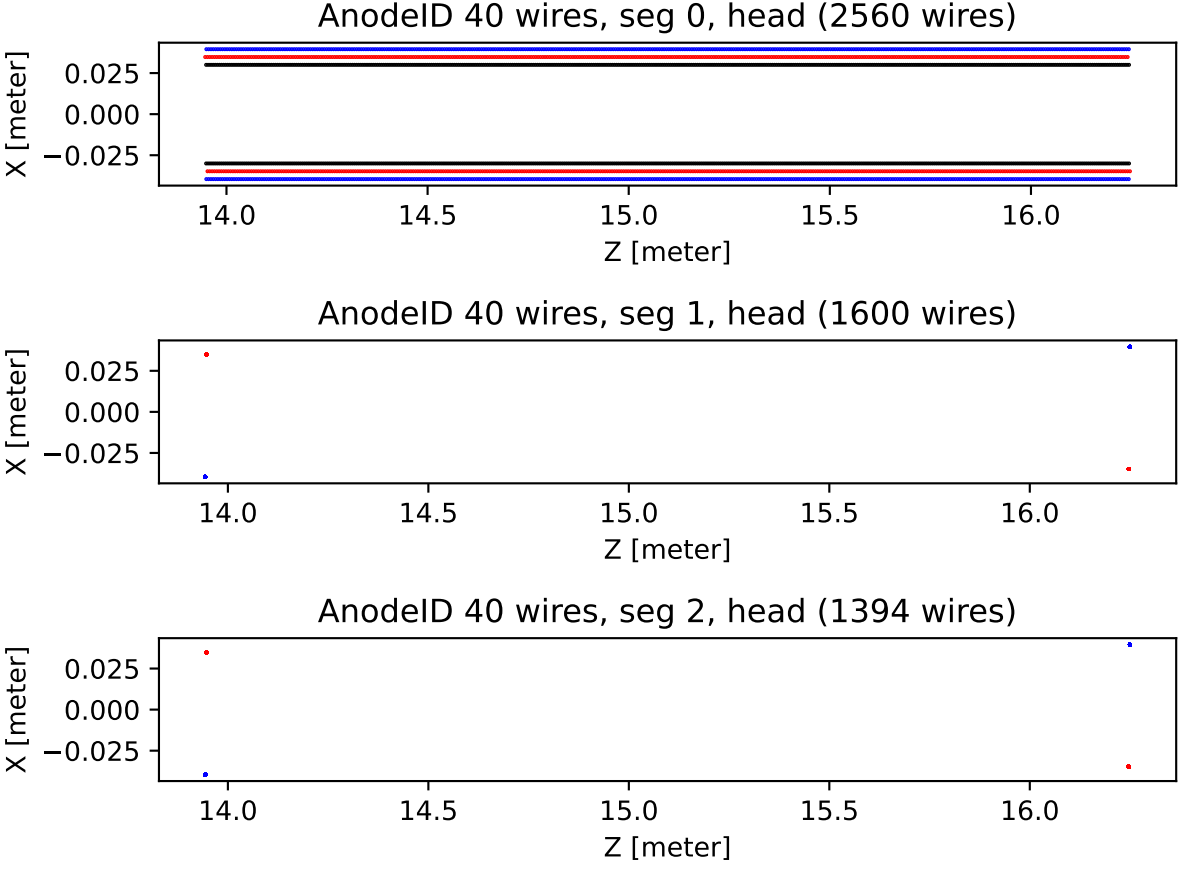

AnodeID 37 wires, seg 0, tail (2560 wires)
X [meter]
0.025
0.000
−0.025
14.0
14.5
15.0
15.5
16.0
Z [meter]
AnodeID 37 wires, seg 1, tail (1600 wires)
X [meter]
0.025
0.000
−0.025
14.0
14.5
15.0
15.5
16.0
Z [meter]
AnodeID 37 wires, seg 2, tail (1394 wires)
X [meter]
0.025
0.000
−0.025
14.0
14.5
15.0
15.5
16.0
Z [meter]

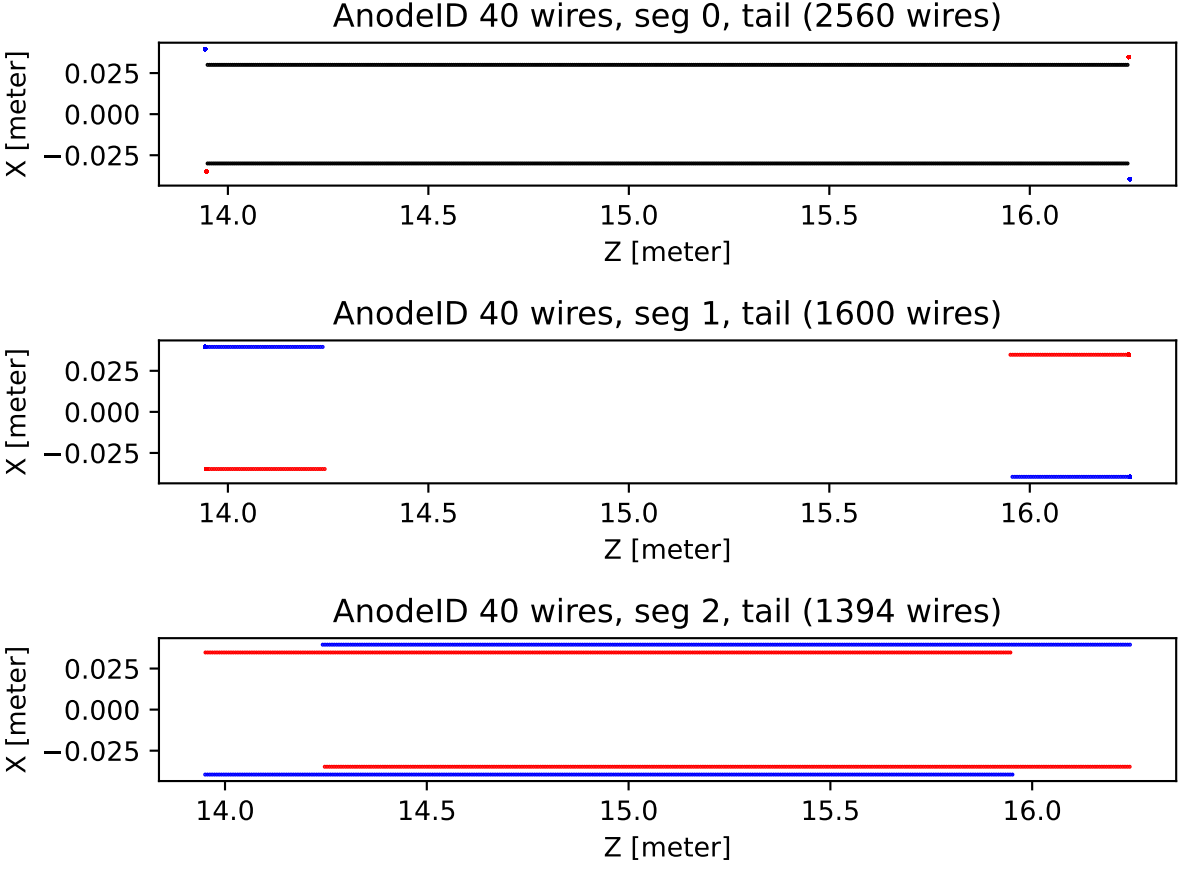

AnodeID 38 wires, seg 0, head (2560 wires)
X [meter]
7.30
7.25
14.0
14.5
15.0
15.5
16.0
Z [meter]
AnodeID 38 wires, seg 1, head (1600 wires)
X [meter]
7.30
7.25
14.0
14.5
15.0
15.5
16.0
Z [meter]
AnodeID 38 wires, seg 2, head (1394 wires)
X [meter]
7.30
7.25
14.0
14.5
15.0
15.5
16.0
Z [meter]

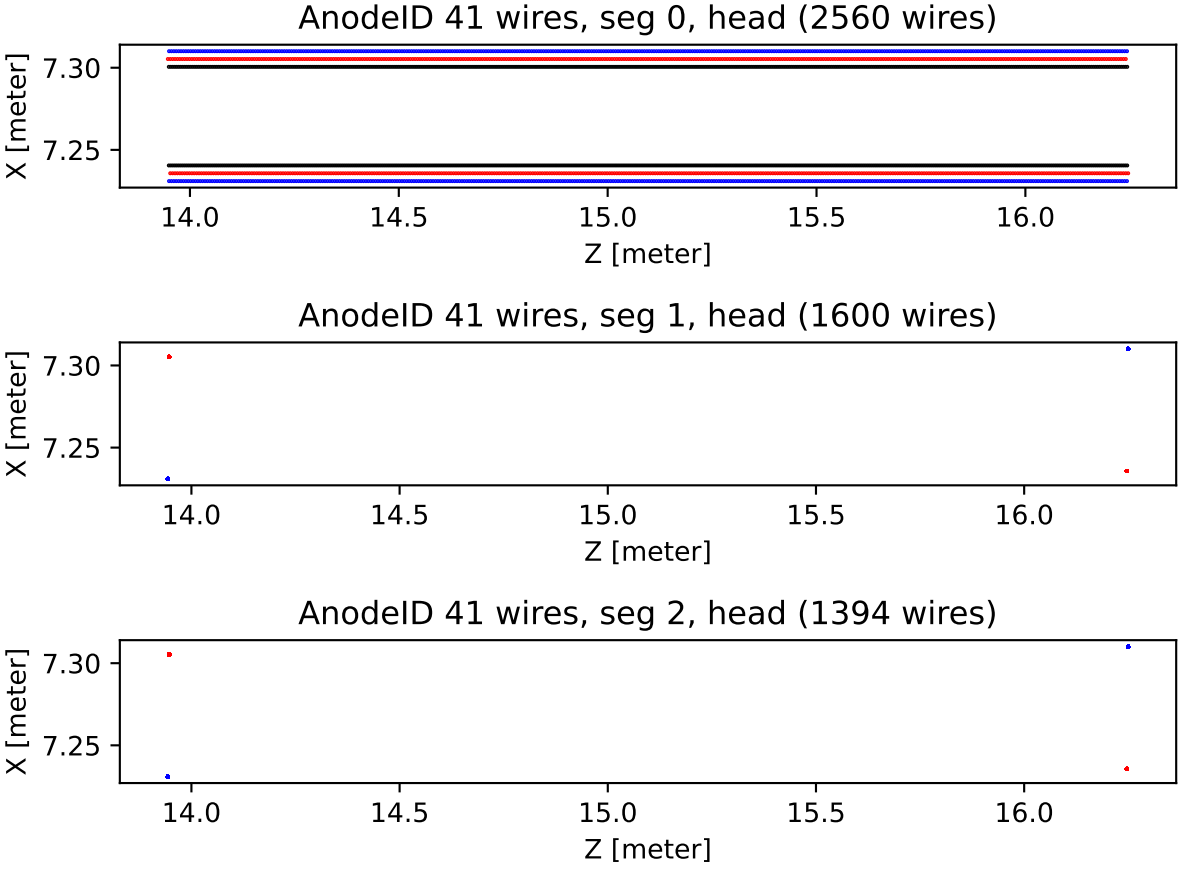

AnodeID 38 wires, seg 0, tail (2560 wires)
X [meter]
7.30
7.25
14.0
14.5
15.0
15.5
16.0
Z [meter]
AnodeID 38 wires, seg 1, tail (1600 wires)
X [meter]
7.30
7.25
14.0
14.5
15.0
15.5
16.0
Z [meter]
AnodeID 38 wires, seg 2, tail (1394 wires)
X [meter]
7.30
7.25
14.0
14.5
15.0
15.5
16.0
Z [meter]

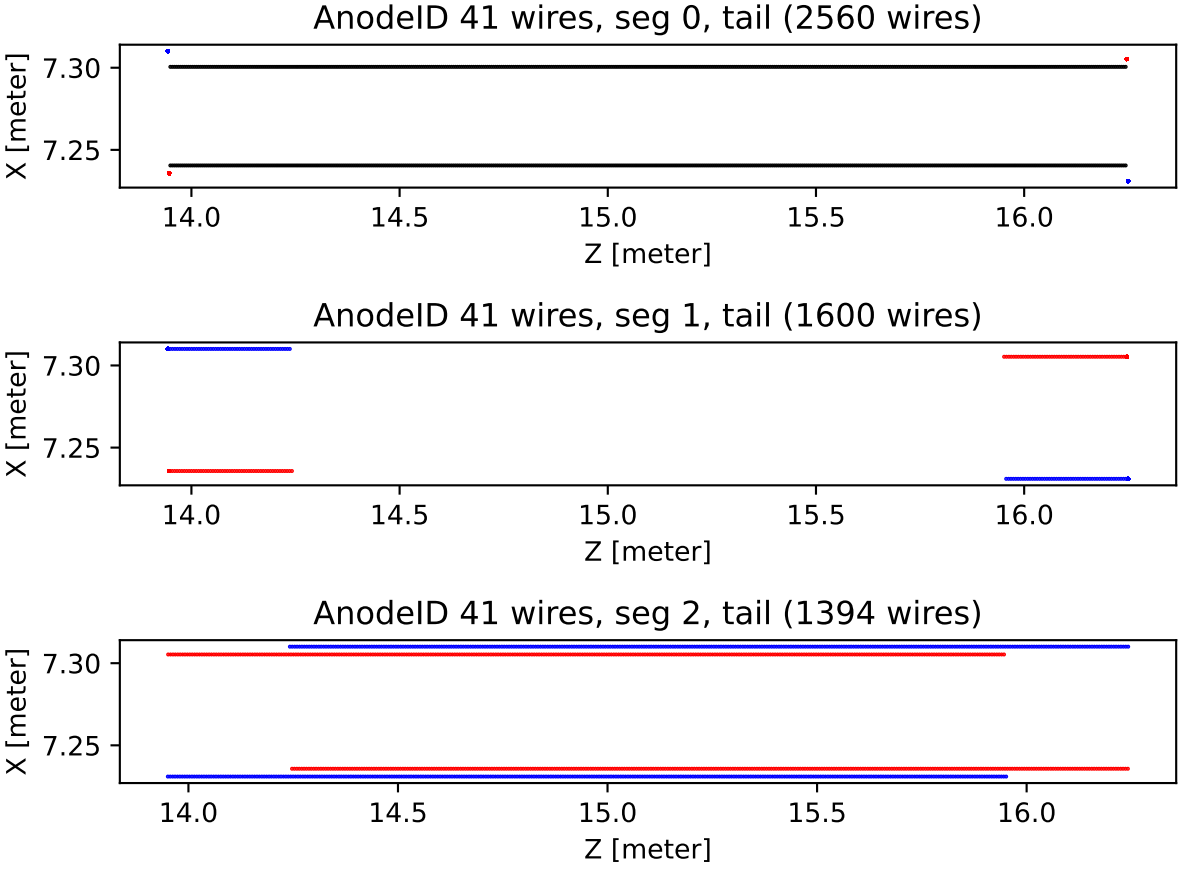

AnodeID 39 wires, seg 0, head (2560 wires)
X [meter]
−7.25
−7.30
14.0
14.5
15.0
15.5
16.0
Z [meter]
AnodeID 39 wires, seg 1, head (1600 wires)
X [meter]
−7.25
−7.30
14.0
14.5
15.0
15.5
16.0
Z [meter]
AnodeID 39 wires, seg 2, head (1394 wires)
X [meter]
−7.25
−7.30
14.0
14.5
15.0
15.5
16.0
Z [meter]

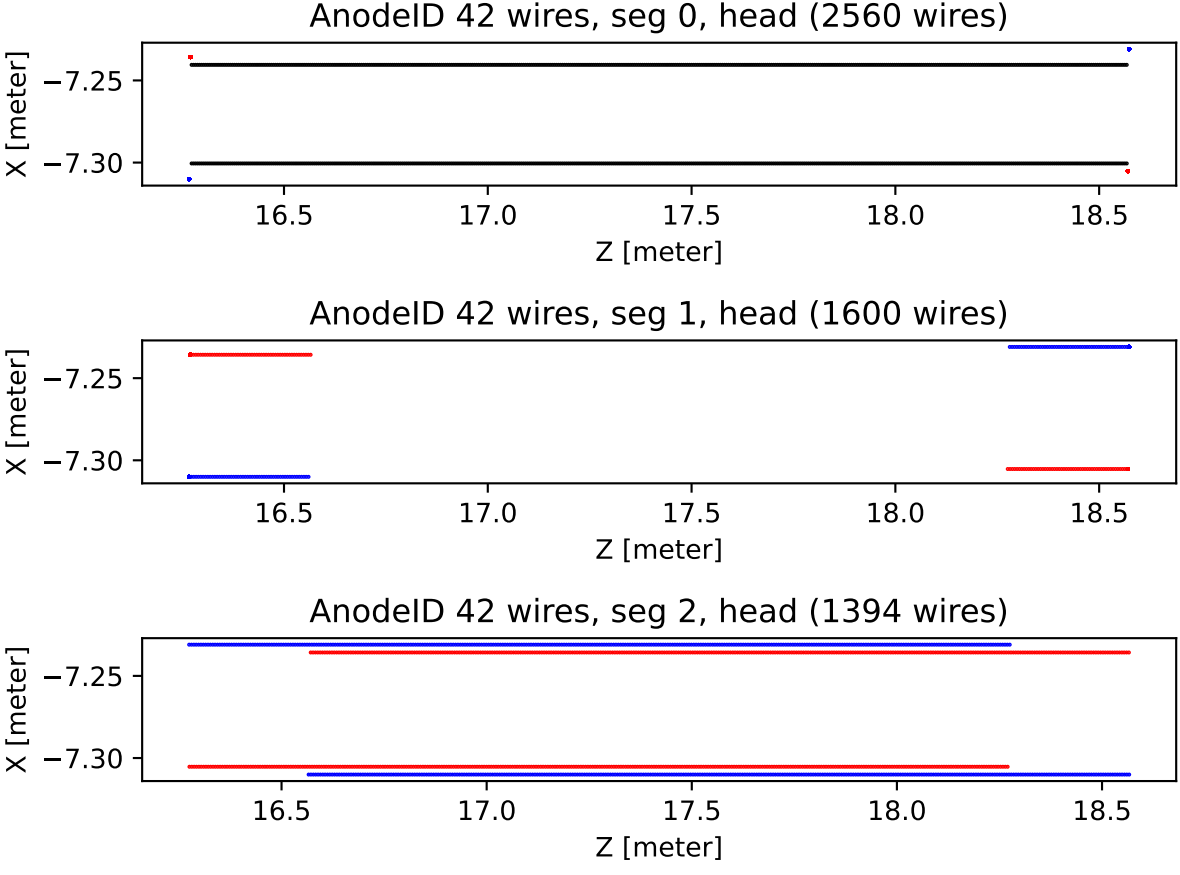

AnodeID 39 wires, seg 0, tail (2560 wires)
X [meter]
−7.25
−7.30
14.0
14.5
15.0
15.5
16.0
Z [meter]
AnodeID 39 wires, seg 1, tail (1600 wires)
X [meter]
−7.25
−7.30
14.0
14.5
15.0
15.5
16.0
Z [meter]
AnodeID 39 wires, seg 2, tail (1394 wires)
X [meter]
−7.25
−7.30
14.0
14.5
15.0
15.5
16.0
Z [meter]

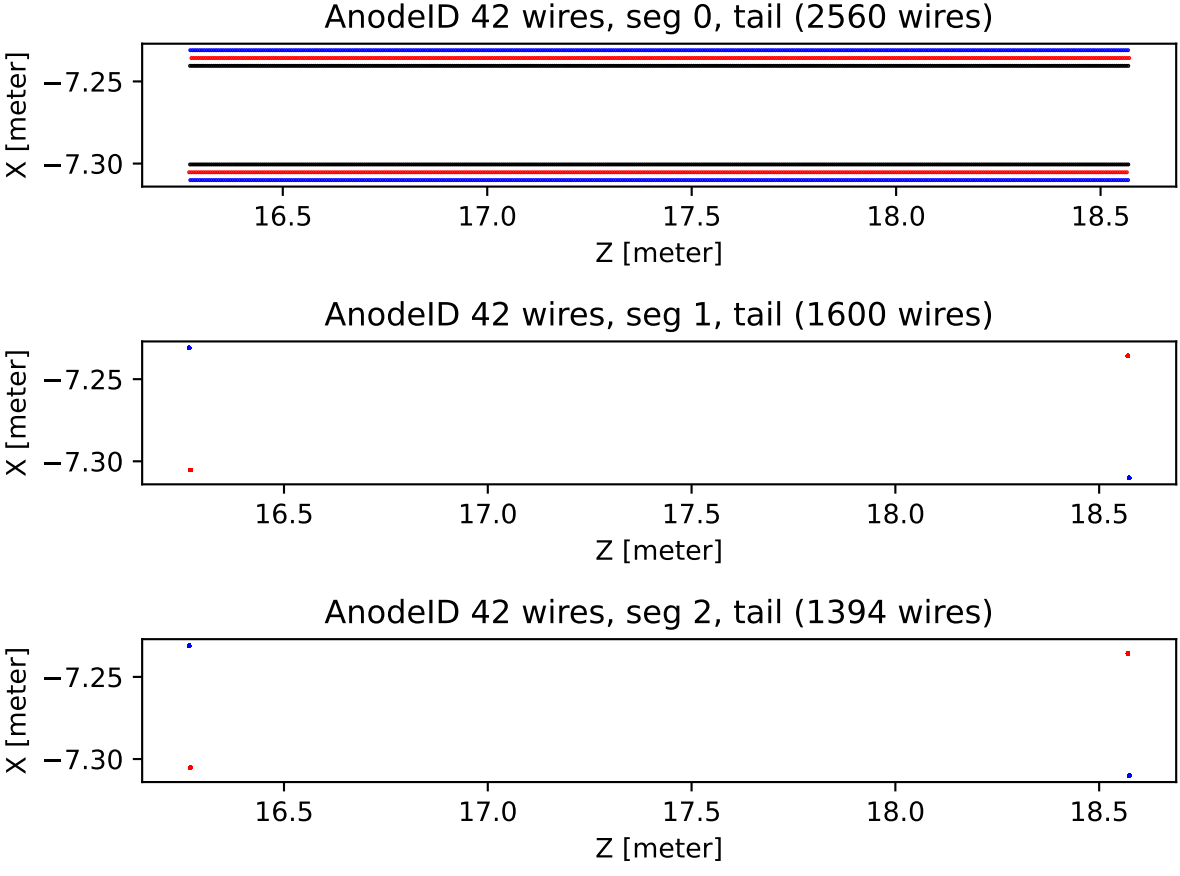

AnodeID 40 wires, seg 0, head (2560 wires)
X [meter]
0.025
0.000
−0.025
14.0
14.5
15.0
15.5
16.0
Z [meter]
AnodeID 40 wires, seg 1, head (1600 wires)
X [meter]
0.025
0.000
−0.025
14.0
14.5
15.0
15.5
16.0
Z [meter]
AnodeID 40 wires, seg 2, head (1394 wires)
X [meter]
0.025
0.000
−0.025
14.0
14.5
15.0
15.5
16.0
Z [meter]

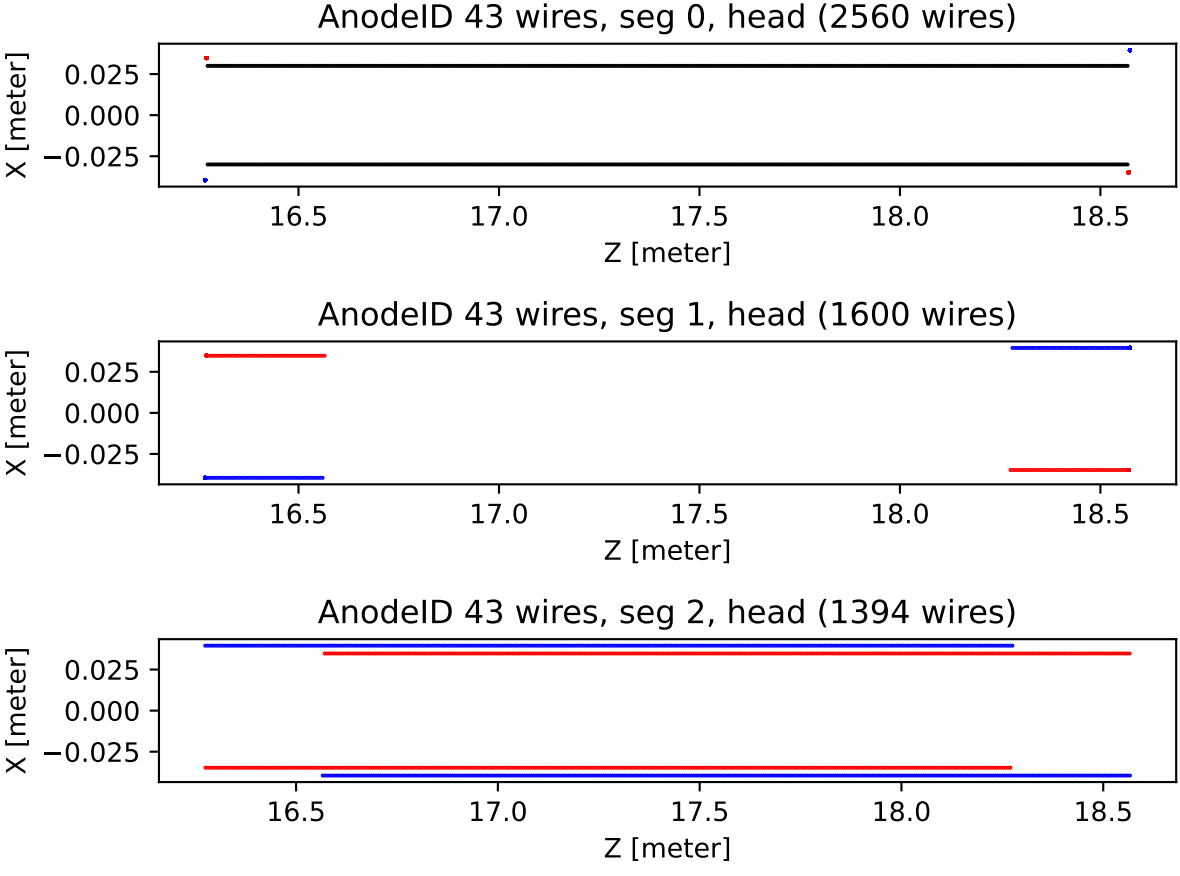

AnodeID 40 wires, seg 0, tail (2560 wires)
X [meter]
0.025
0.000
−0.025
14.0
14.5
15.0
15.5
16.0
Z [meter]
AnodeID 40 wires, seg 1, tail (1600 wires)
X [meter]
0.025
0.000
−0.025
14.0
14.5
15.0
15.5
16.0
Z [meter]
AnodeID 40 wires, seg 2, tail (1394 wires)
X [meter]
0.025
0.000
−0.025
14.0
14.5
15.0
15.5
16.0
Z [meter]

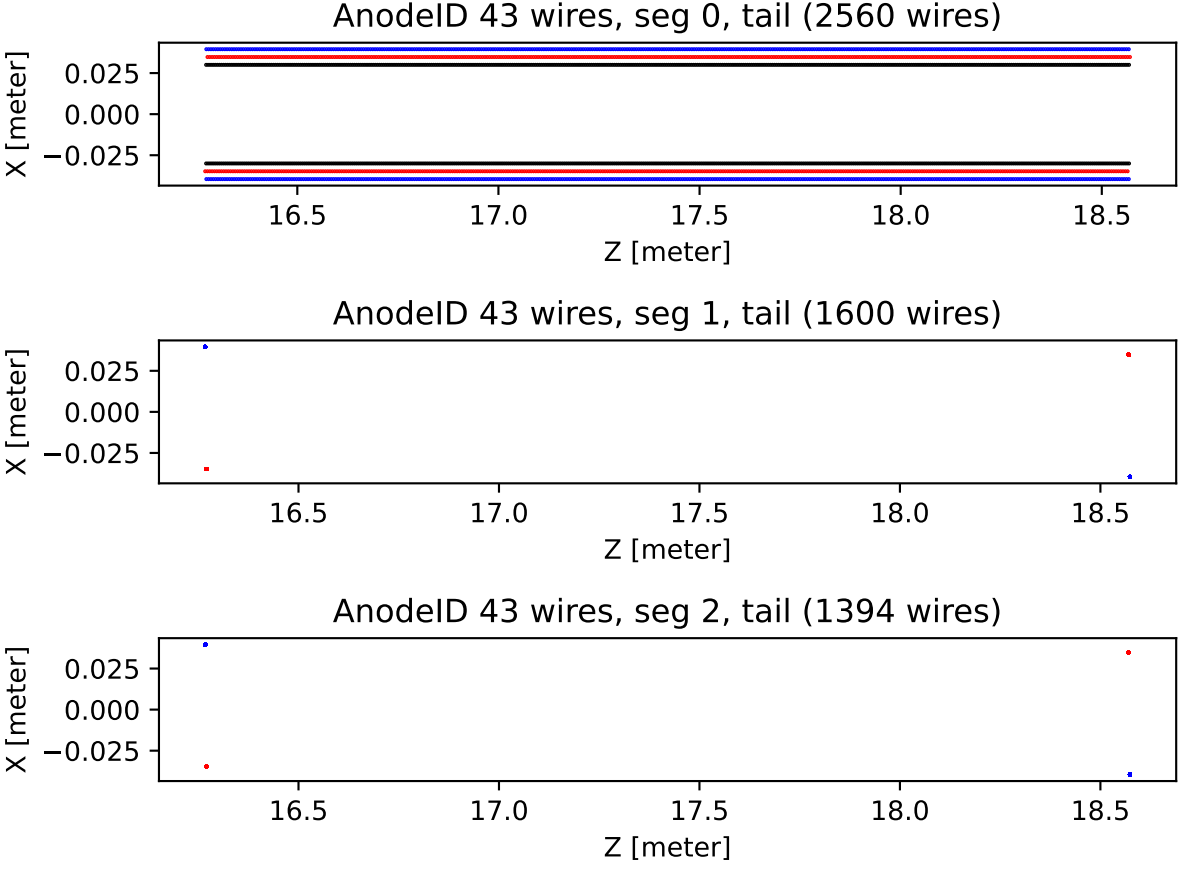

AnodeID 41 wires, seg 0, head (2560 wires)
X [meter]
7.30
7.25
14.0
14.5
15.0
15.5
16.0
Z [meter]
AnodeID 41 wires, seg 1, head (1600 wires)
X [meter]
7.30
7.25
14.0
14.5
15.0
15.5
16.0
Z [meter]
AnodeID 41 wires, seg 2, head (1394 wires)
X [meter]
7.30
7.25
14.0
14.5
15.0
15.5
16.0
Z [meter]

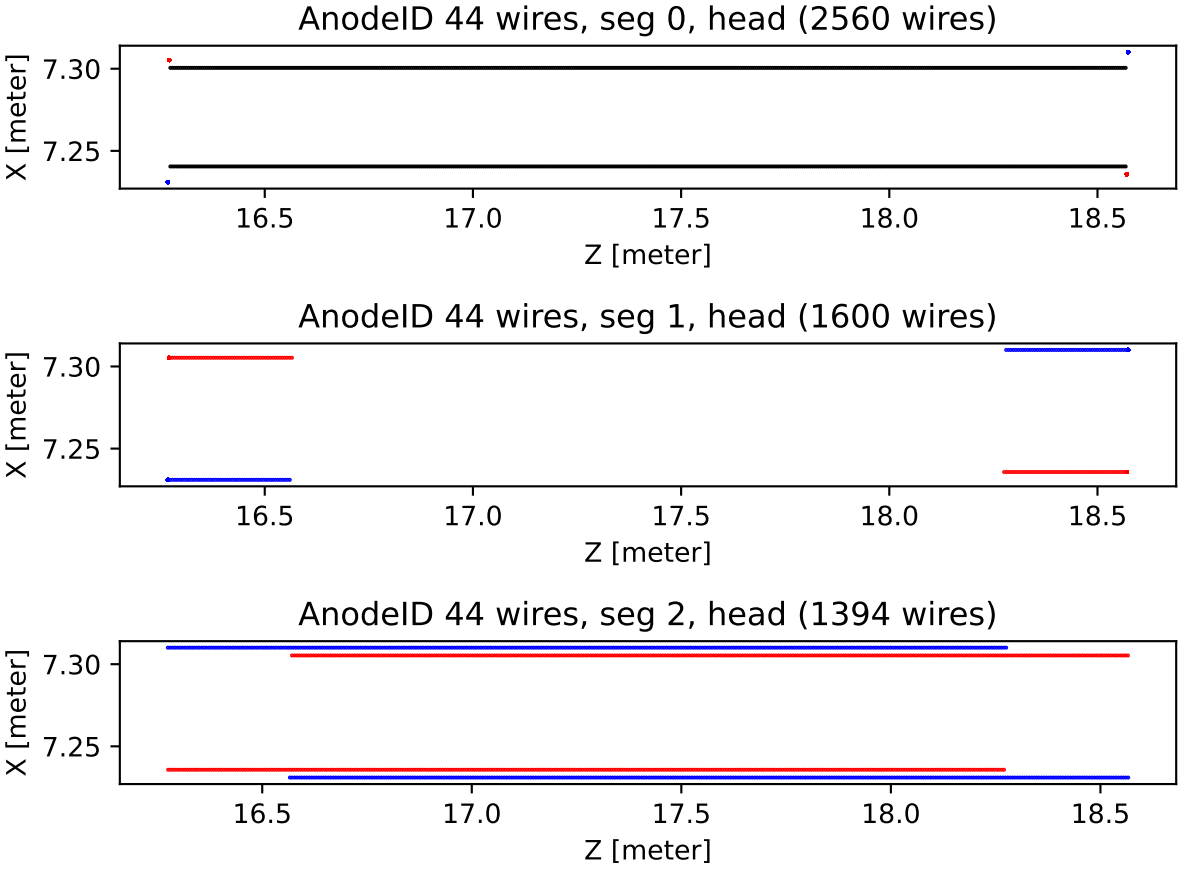

AnodeID 41 wires, seg 0, tail (2560 wires)
X [meter]
7.30
7.25
14.0
14.5
15.0
15.5
16.0
Z [meter]
AnodeID 41 wires, seg 1, tail (1600 wires)
X [meter]
7.30
7.25
14.0
14.5
15.0
15.5
16.0
Z [meter]
AnodeID 41 wires, seg 2, tail (1394 wires)
X [meter]
7.30
7.25
14.0
14.5
15.0
15.5
16.0
Z [meter]

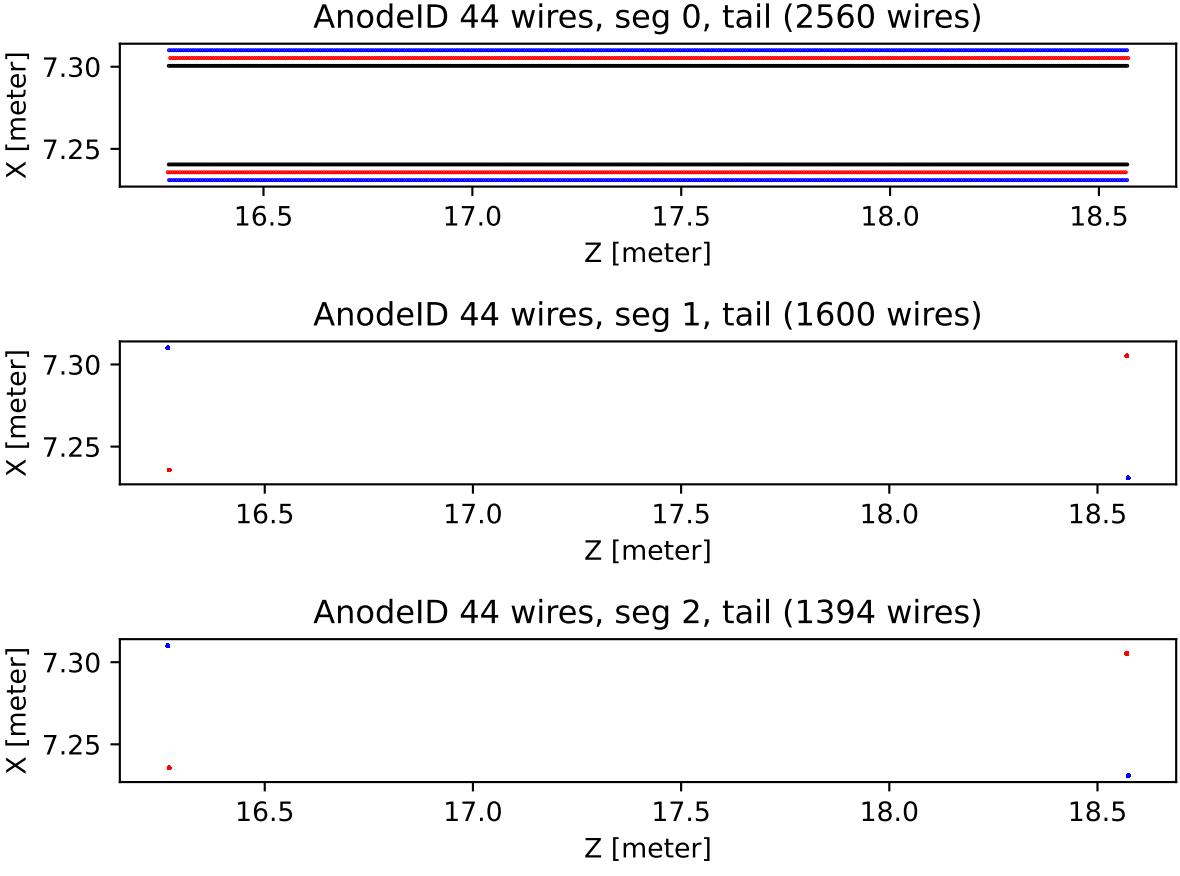

AnodeID 42 wires, seg 0, head (2560 wires)
X [meter]
−7.25
−7.30
16.5
17.0
17.5
18.0
18.5
Z [meter]
AnodeID 42 wires, seg 1, head (1600 wires)
X [meter]
−7.25
−7.30
16.5
17.0
17.5
18.0
18.5
Z [meter]
AnodeID 42 wires, seg 2, head (1394 wires)
X [meter]
−7.25
−7.30
16.5
17.0
17.5
18.0
18.5
Z [meter]

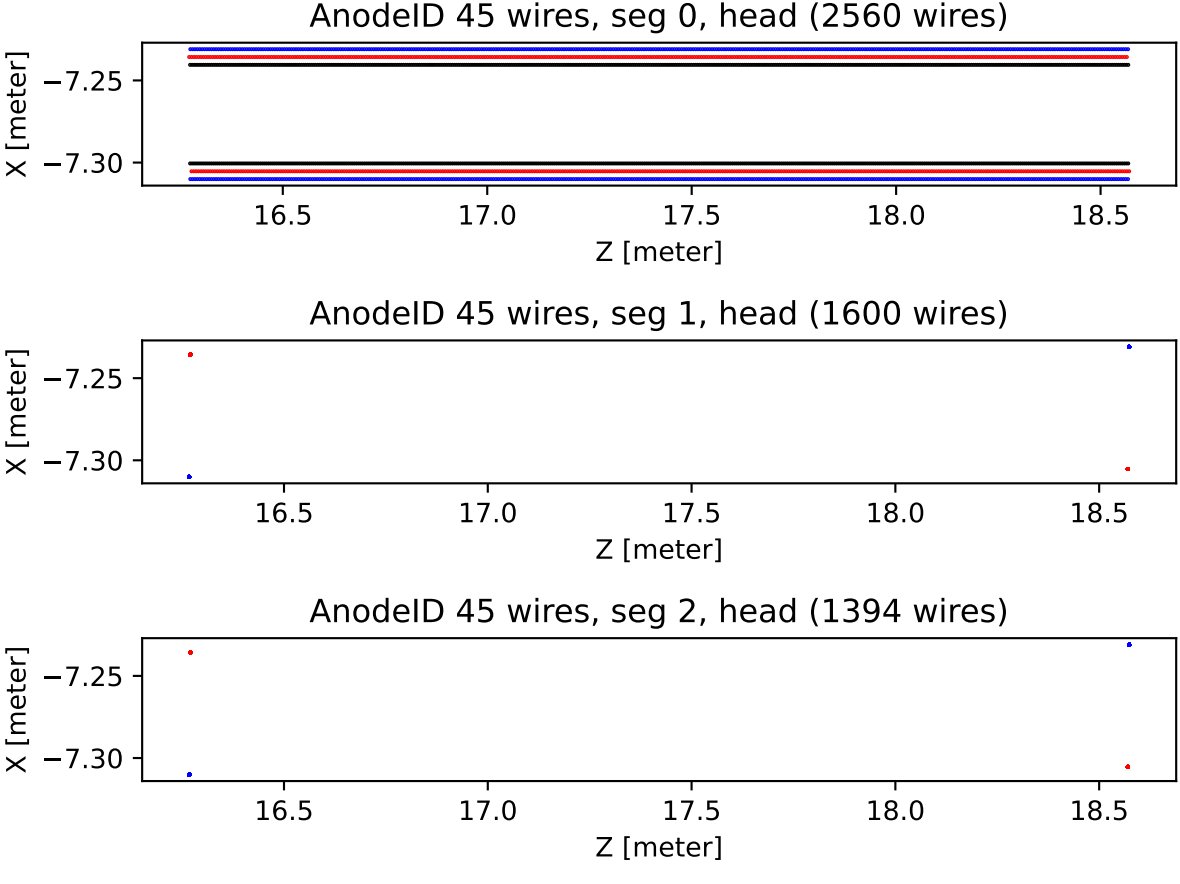

AnodeID 42 wires, seg 0, tail (2560 wires)
X [meter]
−7.25
−7.30
16.5
17.0
17.5
18.0
18.5
Z [meter]
AnodeID 42 wires, seg 1, tail (1600 wires)
X [meter]
−7.25
−7.30
16.5
17.0
17.5
18.0
18.5
Z [meter]
AnodeID 42 wires, seg 2, tail (1394 wires)
X [meter]
−7.25
−7.30
16.5
17.0
17.5
18.0
18.5
Z [meter]

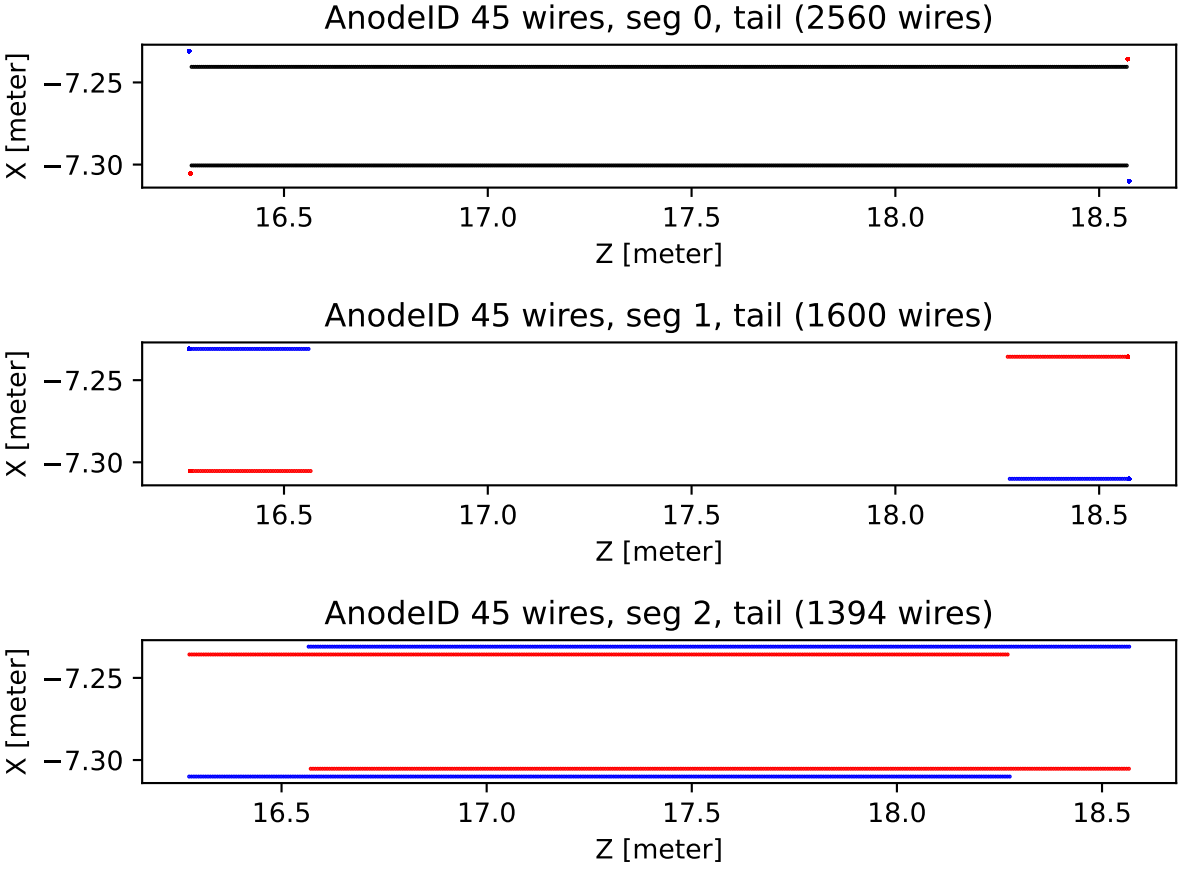

AnodeID 43 wires, seg 0, head (2560 wires)
X [meter]
0.025
0.000
−0.025
16.5
17.0
17.5
18.0
18.5
Z [meter]
AnodeID 43 wires, seg 1, head (1600 wires)
X [meter]
0.025
0.000
−0.025
16.5
17.0
17.5
18.0
18.5
Z [meter]
AnodeID 43 wires, seg 2, head (1394 wires)
X [meter]
0.025
0.000
−0.025
16.5
17.0
17.5
18.0
18.5
Z [meter]

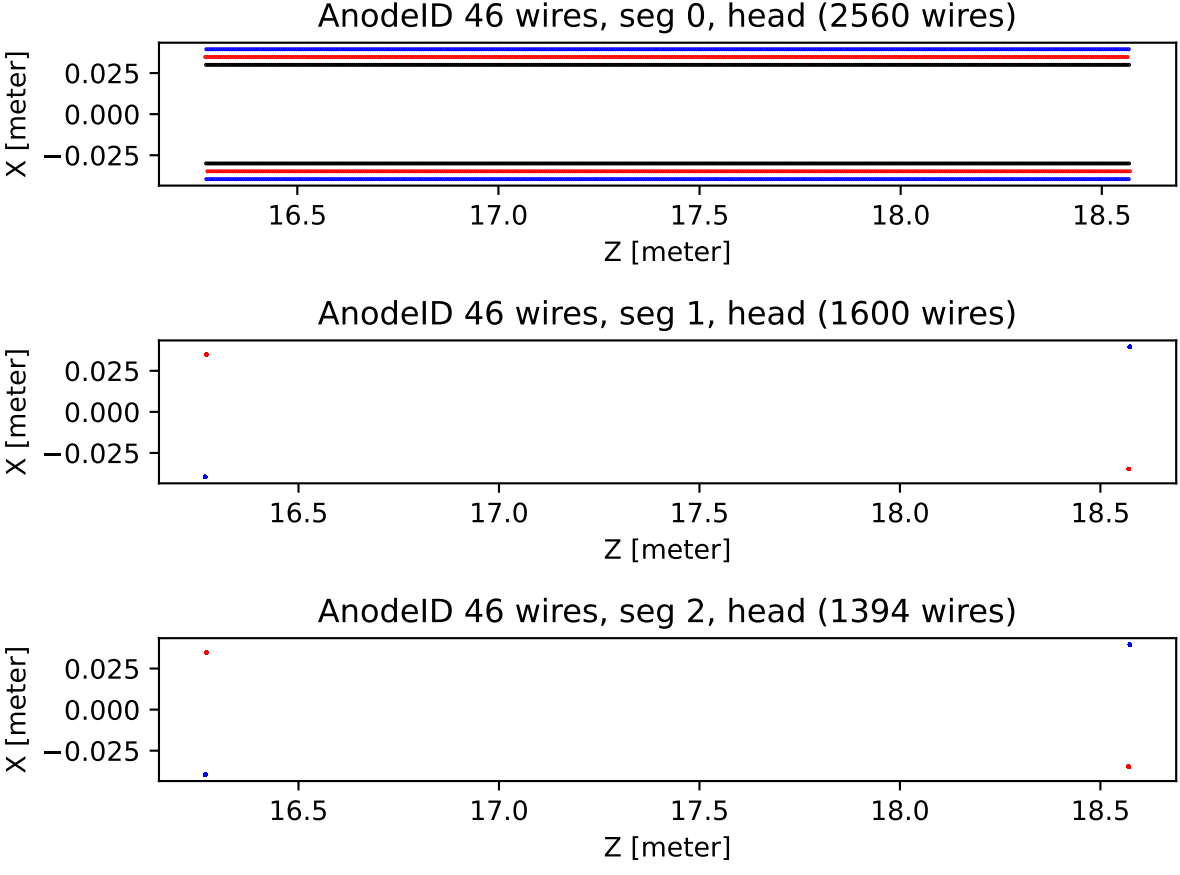

AnodeID 43 wires, seg 0, tail (2560 wires)
X [meter]
0.025
0.000
−0.025
16.5
17.0
17.5
18.0
18.5
Z [meter]
AnodeID 43 wires, seg 1, tail (1600 wires)
X [meter]
0.025
0.000
−0.025
16.5
17.0
17.5
18.0
18.5
Z [meter]
AnodeID 43 wires, seg 2, tail (1394 wires)
X [meter]
0.025
0.000
−0.025
16.5
17.0
17.5
18.0
18.5
Z [meter]

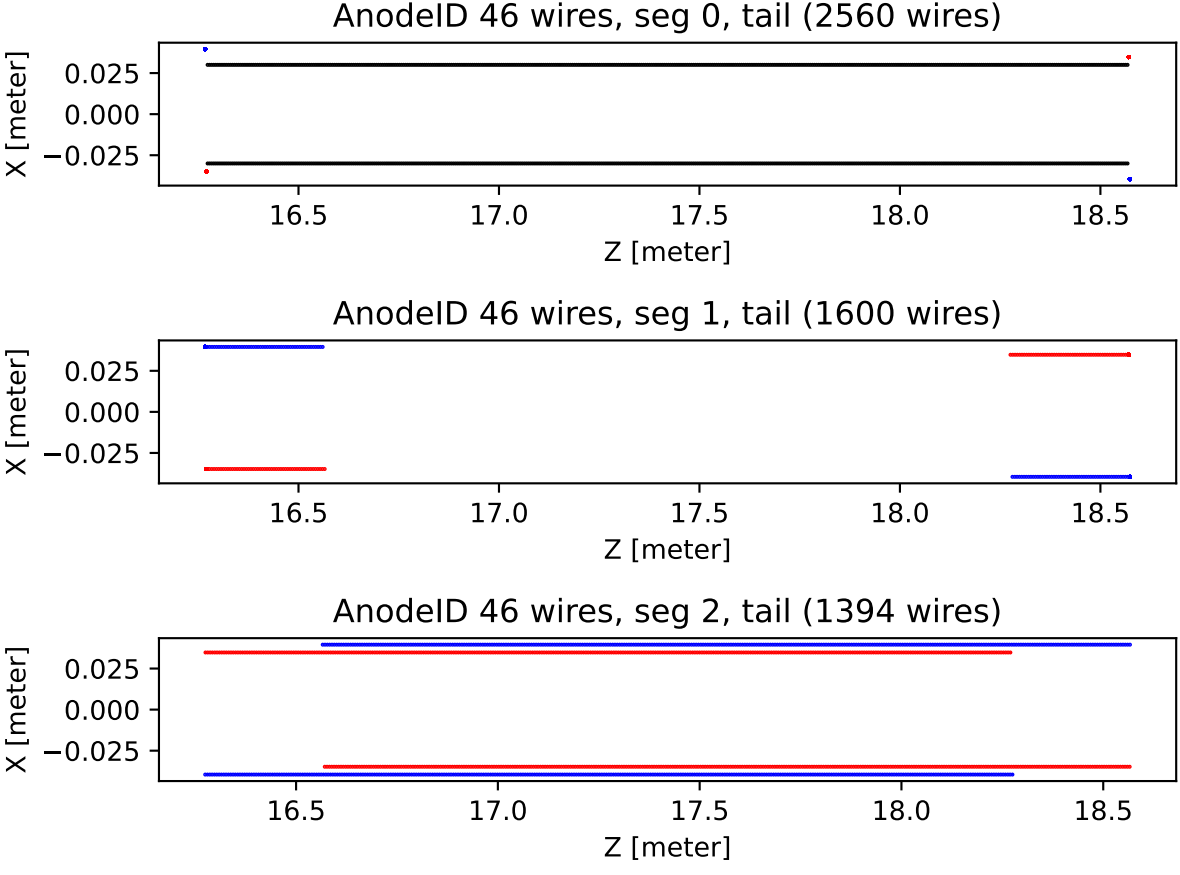

AnodeID 44 wires, seg 0, head (2560 wires)
X [meter]
7.30
7.25
16.5
17.0
17.5
18.0
18.5
Z [meter]
AnodeID 44 wires, seg 1, head (1600 wires)
X [meter]
7.30
7.25
16.5
17.0
17.5
18.0
18.5
Z [meter]
AnodeID 44 wires, seg 2, head (1394 wires)
X [meter]
7.30
7.25
16.5
17.0
17.5
18.0
18.5
Z [meter]

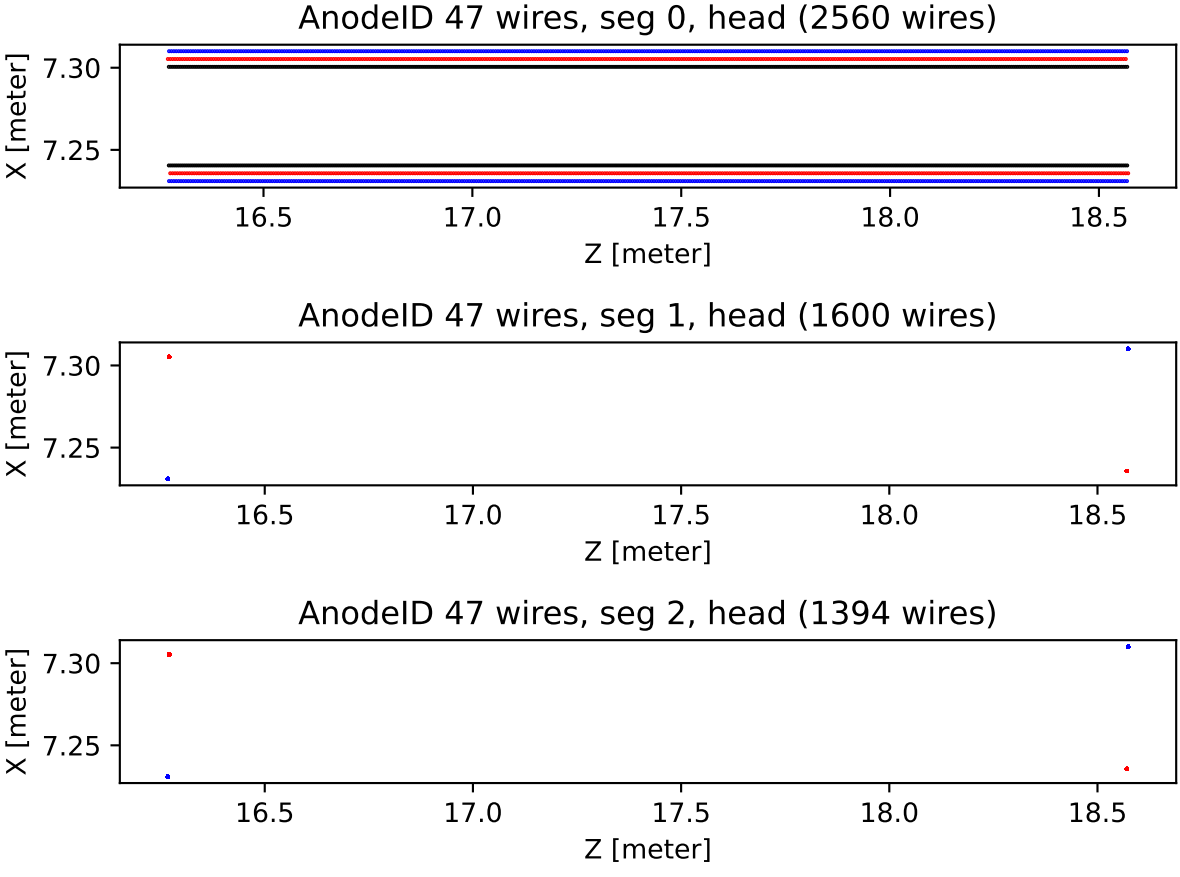

AnodeID 44 wires, seg 0, tail (2560 wires)
X [meter]
7.30
7.25
16.5
17.0
17.5
18.0
18.5
Z [meter]
AnodeID 44 wires, seg 1, tail (1600 wires)
X [meter]
7.30
7.25
16.5
17.0
17.5
18.0
18.5
Z [meter]
AnodeID 44 wires, seg 2, tail (1394 wires)
X [meter]
7.30
7.25
16.5
17.0
17.5
18.0
18.5
Z [meter]

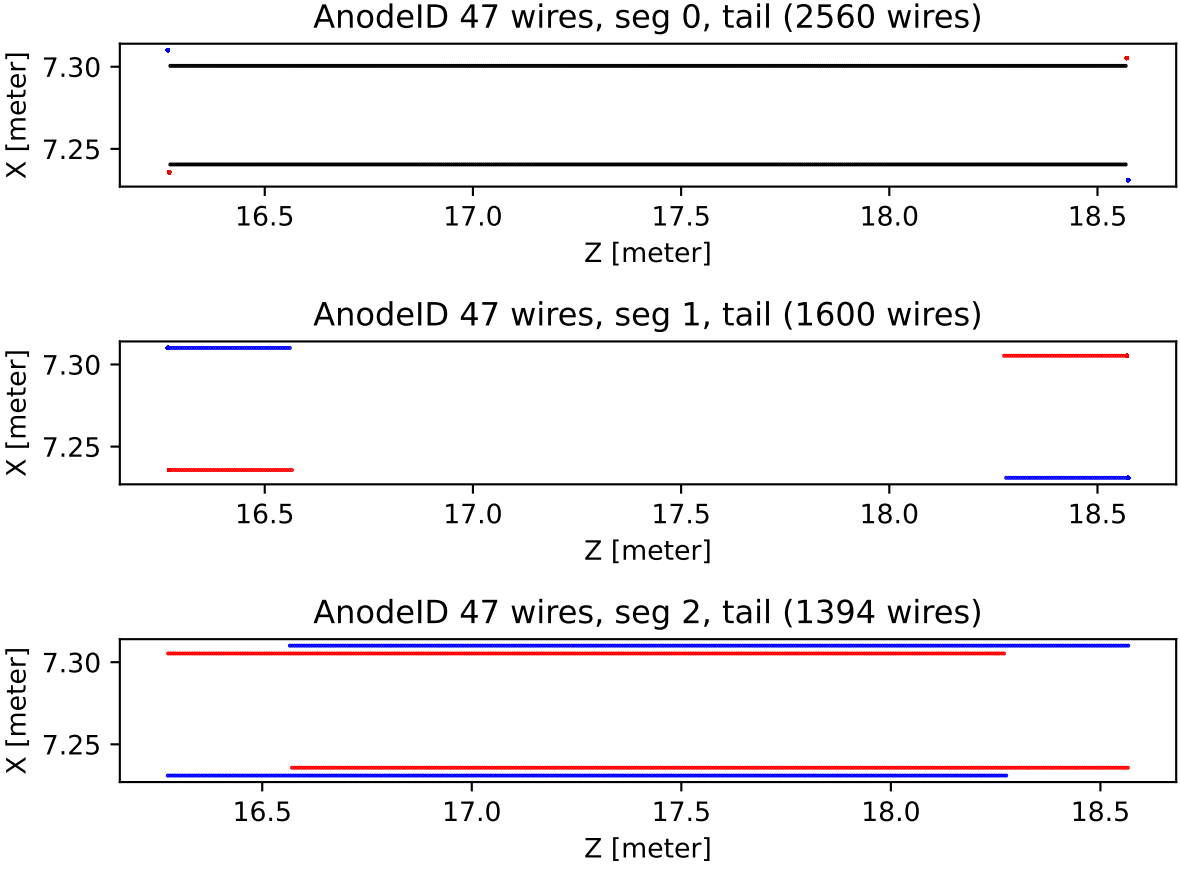

AnodeID 45 wires, seg 0, head (2560 wires)
X [meter]
−7.25
−7.30
16.5
17.0
17.5
18.0
18.5
Z [meter]
AnodeID 45 wires, seg 1, head (1600 wires)
X [meter]
−7.25
−7.30
16.5
17.0
17.5
18.0
18.5
Z [meter]
AnodeID 45 wires, seg 2, head (1394 wires)
X [meter]
−7.25
−7.30
16.5
17.0
17.5
18.0
18.5
Z [meter]

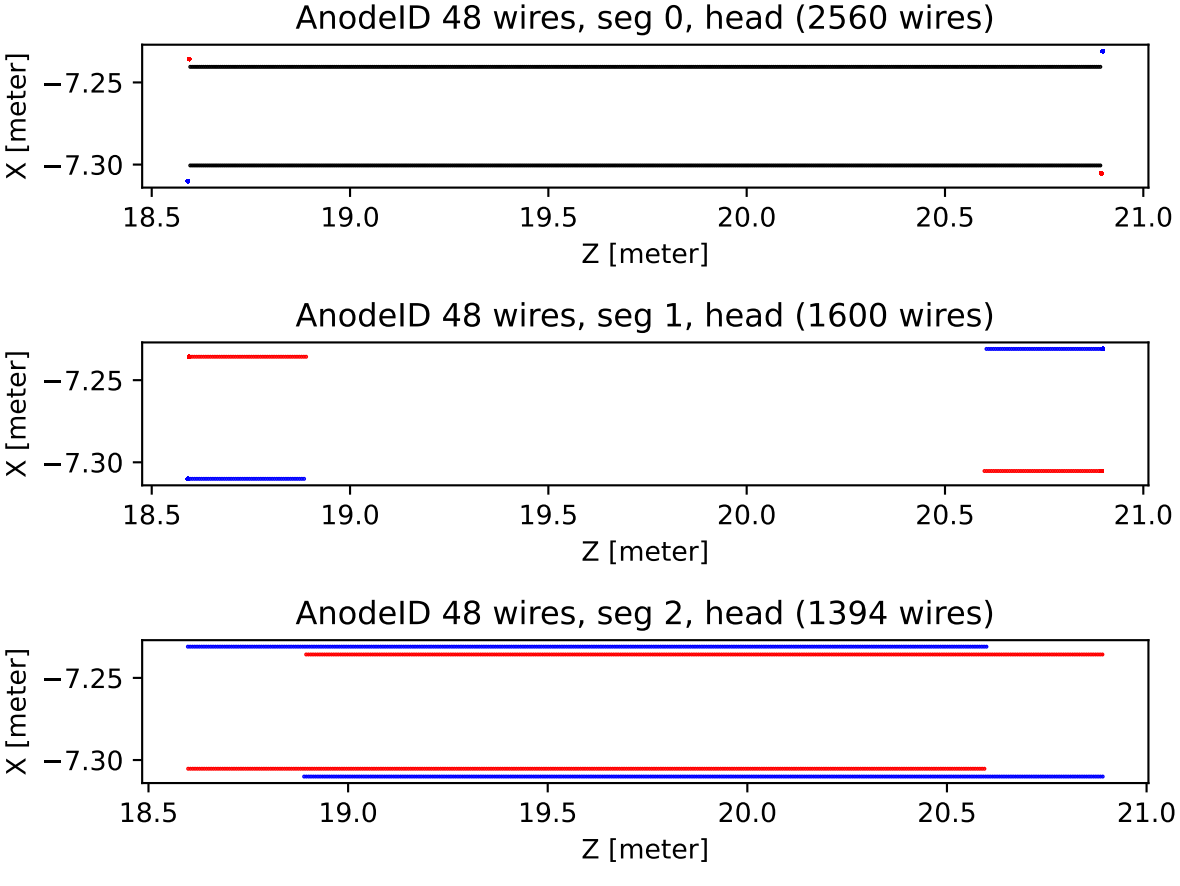

AnodeID 45 wires, seg 0, tail (2560 wires)
X [meter]
−7.25
−7.30
16.5
17.0
17.5
18.0
18.5
Z [meter]
AnodeID 45 wires, seg 1, tail (1600 wires)
X [meter]
−7.25
−7.30
16.5
17.0
17.5
18.0
18.5
Z [meter]
AnodeID 45 wires, seg 2, tail (1394 wires)
X [meter]
−7.25
−7.30
16.5
17.0
17.5
18.0
18.5
Z [meter]

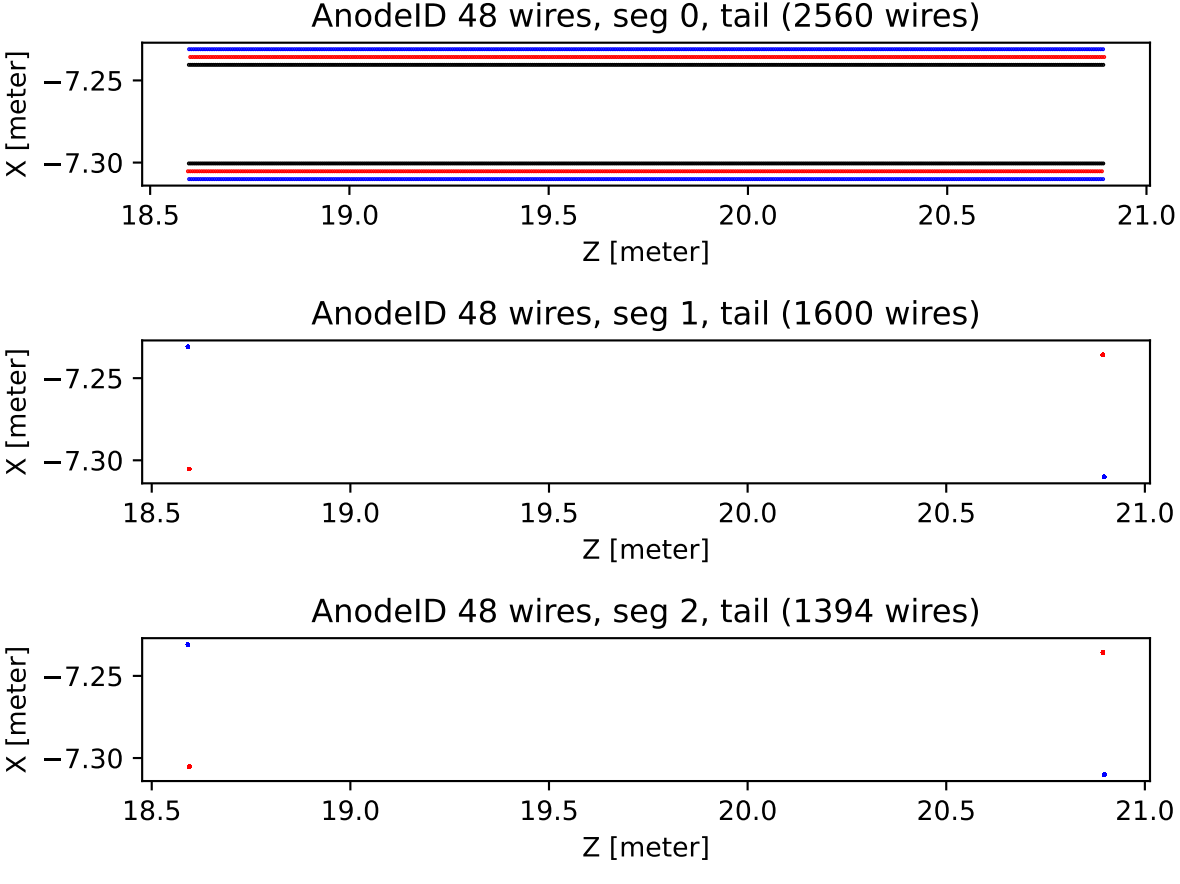

AnodeID 46 wires, seg 0, head (2560 wires)
X [meter]
0.025
0.000
−0.025
16.5
17.0
17.5
18.0
18.5
Z [meter]
AnodeID 46 wires, seg 1, head (1600 wires)
X [meter]
0.025
0.000
−0.025
16.5
17.0
17.5
18.0
18.5
Z [meter]
AnodeID 46 wires, seg 2, head (1394 wires)
X [meter]
0.025
0.000
−0.025
16.5
17.0
17.5
18.0
18.5
Z [meter]

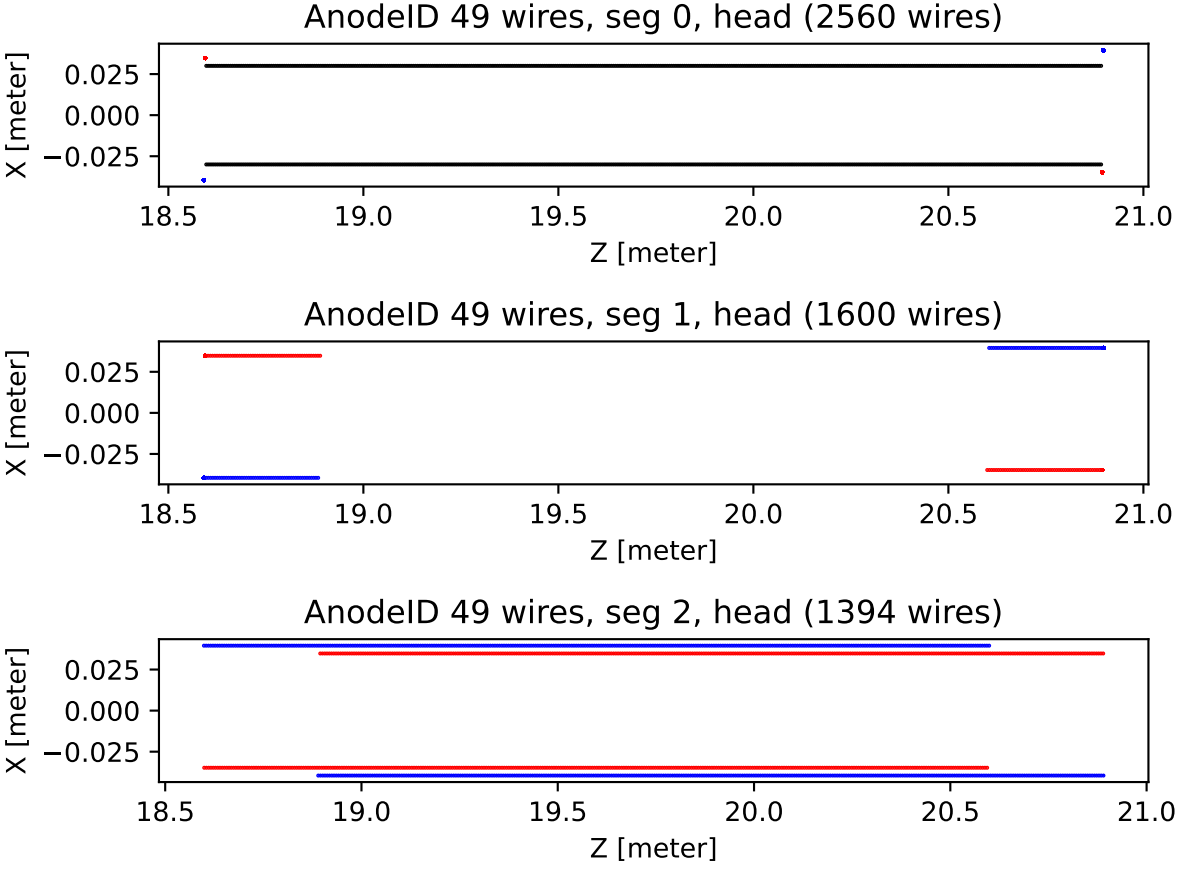

AnodeID 46 wires, seg 0, tail (2560 wires)
X [meter]
0.025
0.000
−0.025
16.5
17.0
17.5
18.0
18.5
Z [meter]
AnodeID 46 wires, seg 1, tail (1600 wires)
X [meter]
0.025
0.000
−0.025
16.5
17.0
17.5
18.0
18.5
Z [meter]
AnodeID 46 wires, seg 2, tail (1394 wires)
X [meter]
0.025
0.000
−0.025
16.5
17.0
17.5
18.0
18.5
Z [meter]

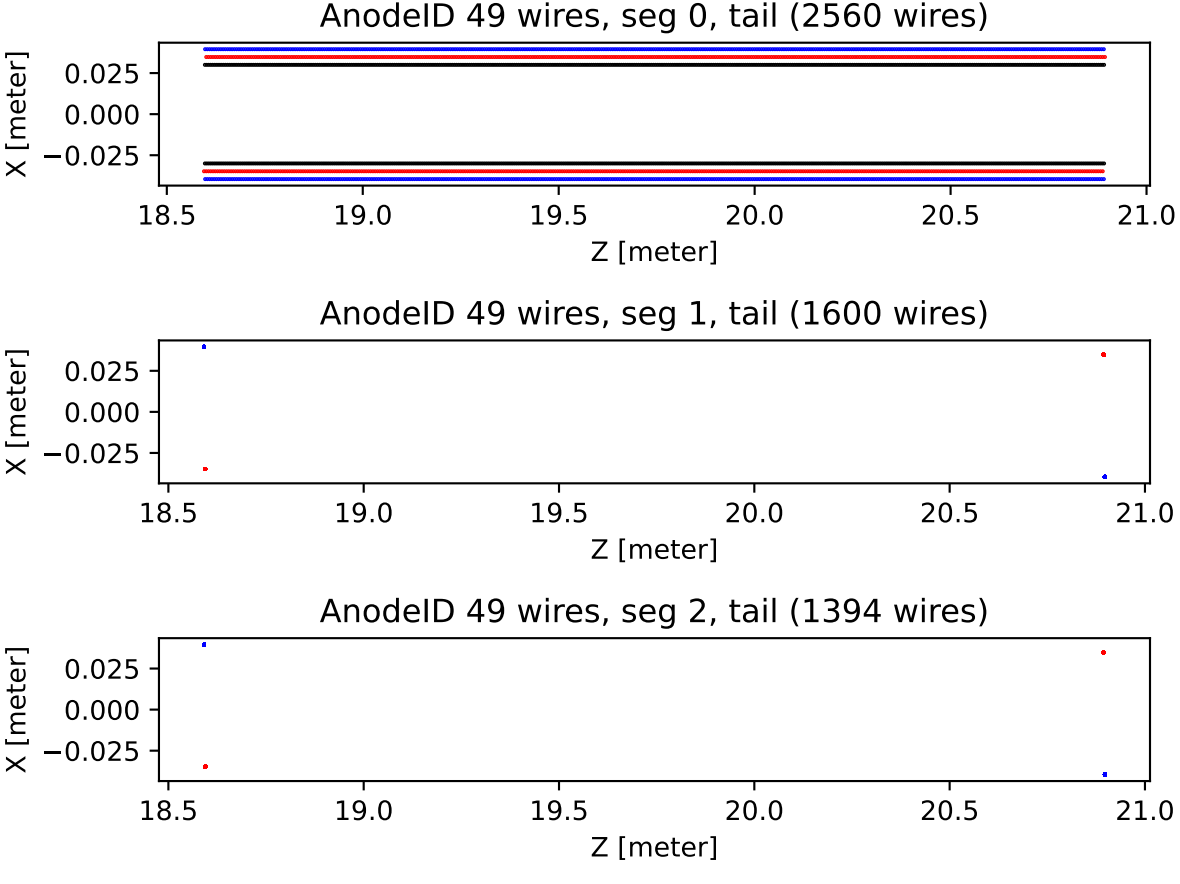

AnodeID 47 wires, seg 0, head (2560 wires)
X [meter]
7.30
7.25
16.5
17.0
17.5
18.0
18.5
Z [meter]
AnodeID 47 wires, seg 1, head (1600 wires)
X [meter]
7.30
7.25
16.5
17.0
17.5
18.0
18.5
Z [meter]
AnodeID 47 wires, seg 2, head (1394 wires)
X [meter]
7.30
7.25
16.5
17.0
17.5
18.0
18.5
Z [meter]

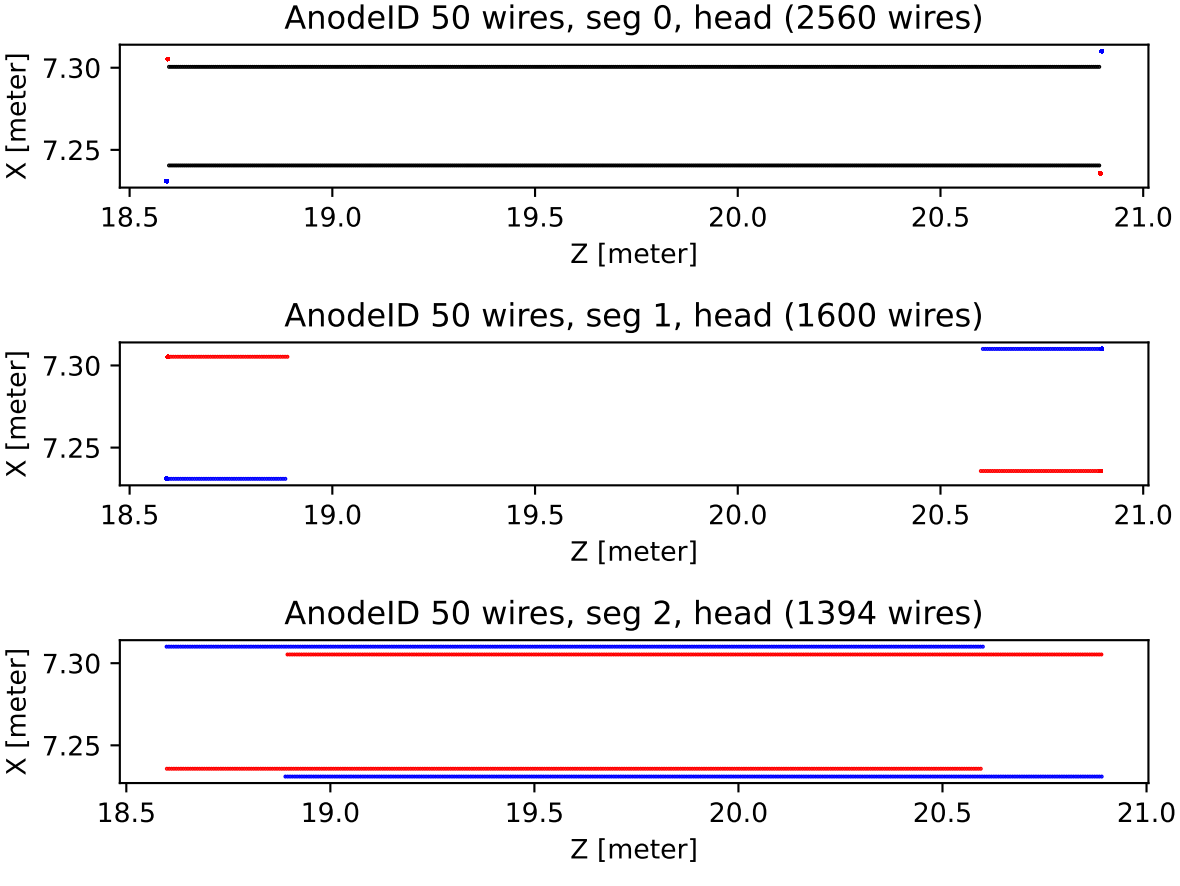

AnodeID 47 wires, seg 0, tail (2560 wires)
X [meter]
7.30
7.25
16.5
17.0
17.5
18.0
18.5
Z [meter]
AnodeID 47 wires, seg 1, tail (1600 wires)
X [meter]
7.30
7.25
16.5
17.0
17.5
18.0
18.5
Z [meter]
AnodeID 47 wires, seg 2, tail (1394 wires)
X [meter]
7.30
7.25
16.5
17.0
17.5
18.0
18.5
Z [meter]

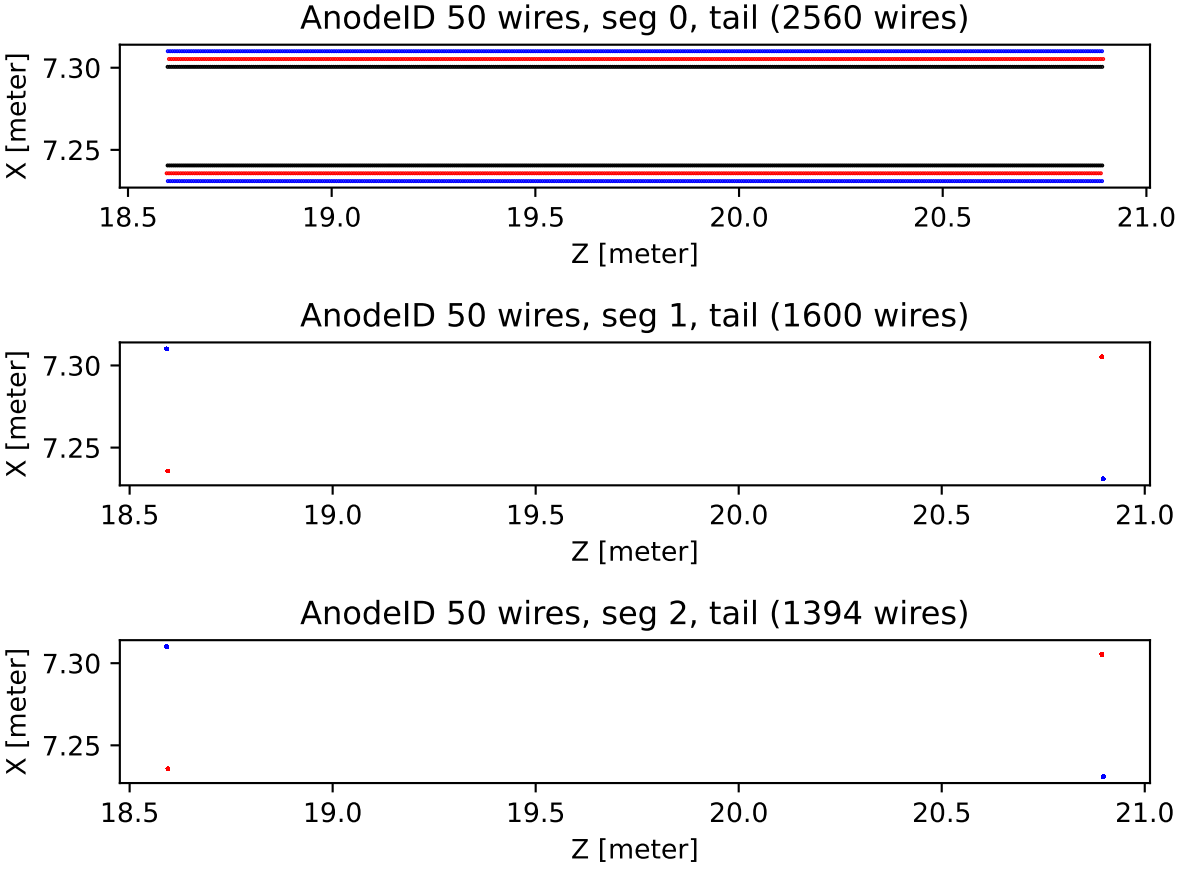

AnodeID 48 wires, seg 0, head (2560 wires)
X [meter]
−7.25
−7.30
18.5
19.0
19.5
20.0
20.5
21.0
Z [meter]
AnodeID 48 wires, seg 1, head (1600 wires)
X [meter]
−7.25
−7.30
18.5
19.0
19.5
20.0
20.5
21.0
Z [meter]
AnodeID 48 wires, seg 2, head (1394 wires)
X [meter]
−7.25
−7.30
18.5
19.0
19.5
20.0
20.5
21.0
Z [meter]

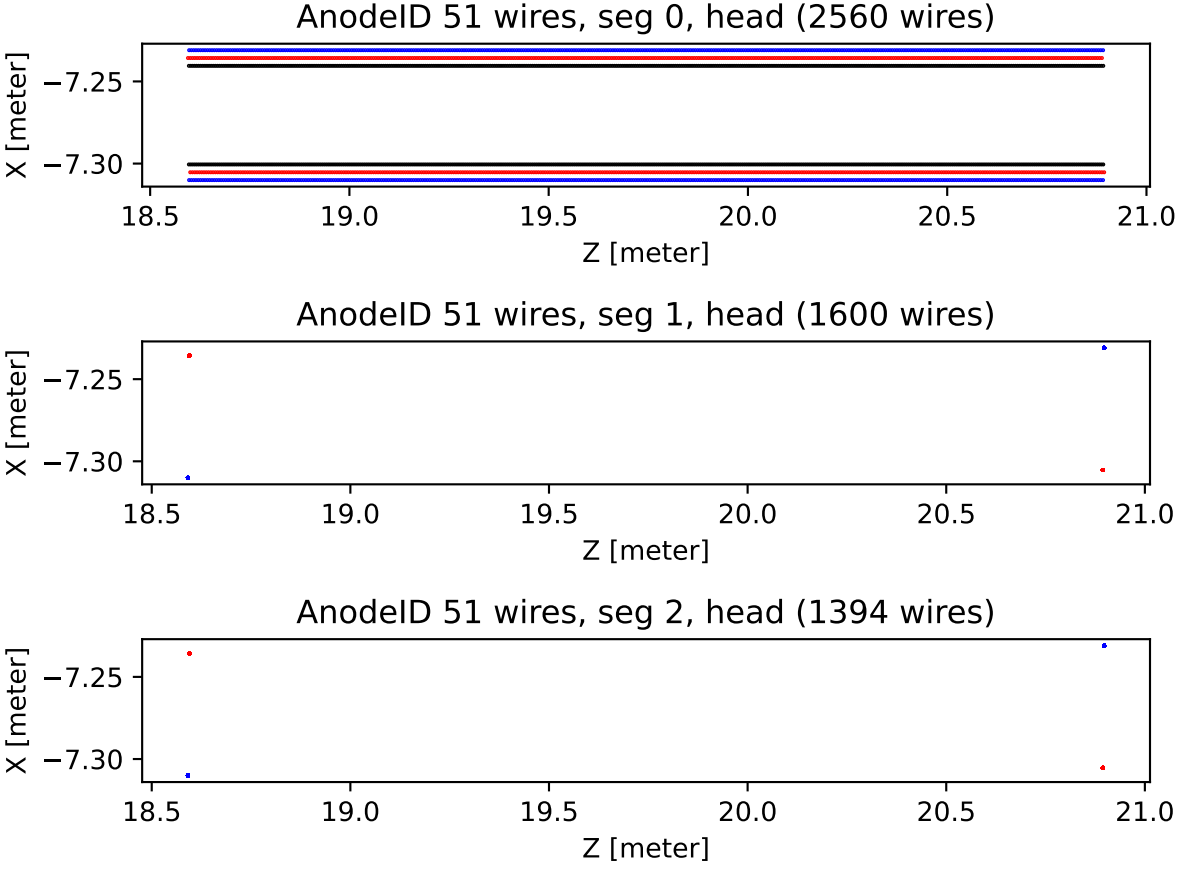

AnodeID 48 wires, seg 0, tail (2560 wires)
X [meter]
−7.25
−7.30
18.5
19.0
19.5
20.0
20.5
21.0
Z [meter]
AnodeID 48 wires, seg 1, tail (1600 wires)
X [meter]
−7.25
−7.30
18.5
19.0
19.5
20.0
20.5
21.0
Z [meter]
AnodeID 48 wires, seg 2, tail (1394 wires)
X [meter]
−7.25
−7.30
18.5
19.0
19.5
20.0
20.5
21.0
Z [meter]

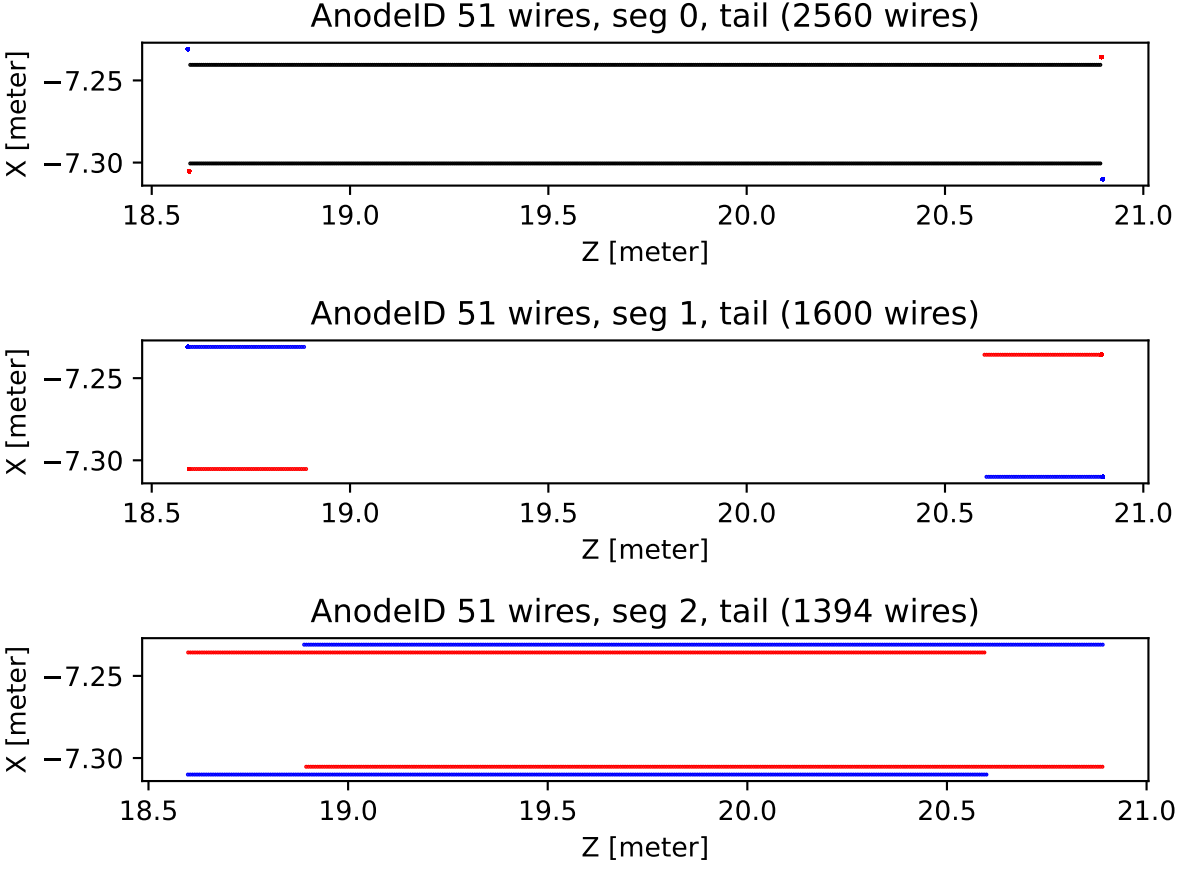

AnodeID 49 wires, seg 0, head (2560 wires)
X [meter]
0.025
0.000
−0.025
18.5
19.0
19.5
20.0
20.5
21.0
Z [meter]
AnodeID 49 wires, seg 1, head (1600 wires)
X [meter]
0.025
0.000
−0.025
18.5
19.0
19.5
20.0
20.5
21.0
Z [meter]
AnodeID 49 wires, seg 2, head (1394 wires)
X [meter]
0.025
0.000
−0.025
18.5
19.0
19.5
20.0
20.5
21.0
Z [meter]

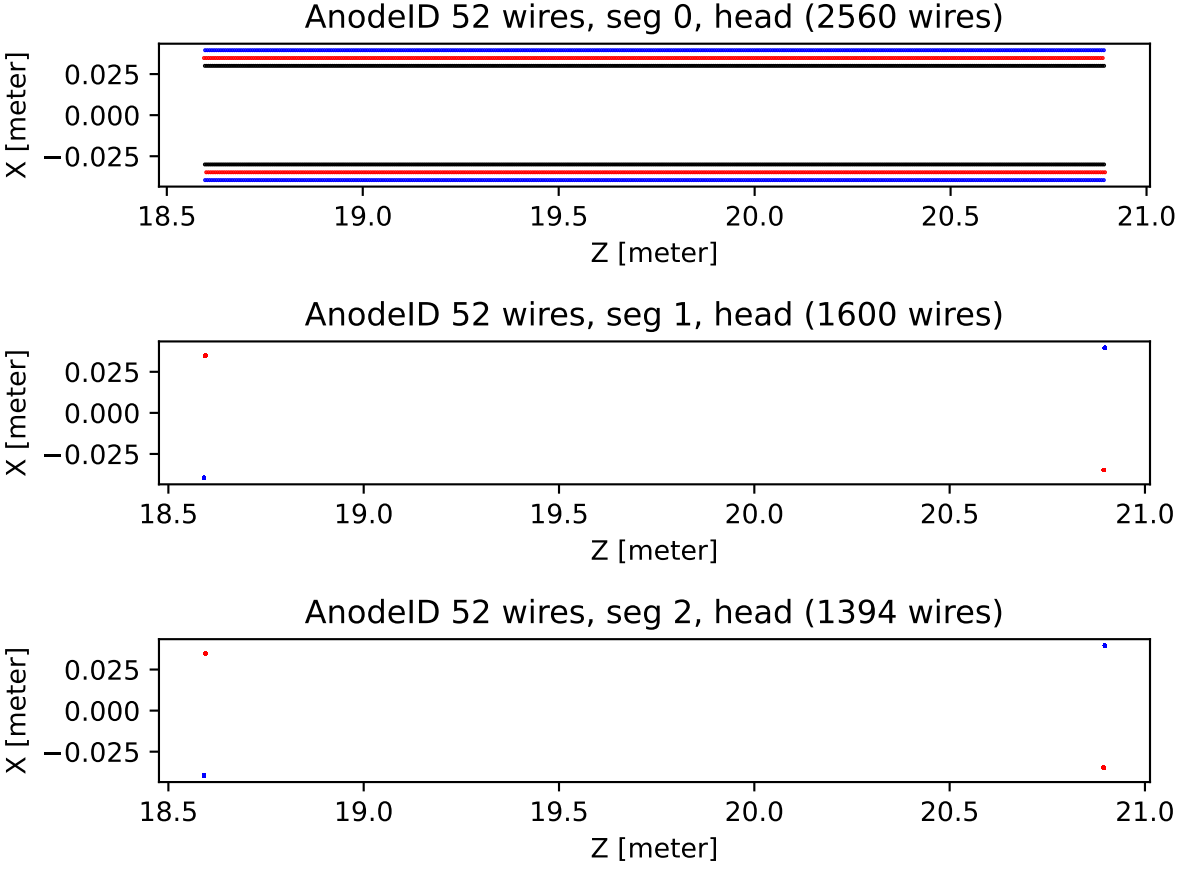

AnodeID 49 wires, seg 0, tail (2560 wires)
X [meter]
0.025
0.000
−0.025
18.5
19.0
19.5
20.0
20.5
21.0
Z [meter]
AnodeID 49 wires, seg 1, tail (1600 wires)
X [meter]
0.025
0.000
−0.025
18.5
19.0
19.5
20.0
20.5
21.0
Z [meter]
AnodeID 49 wires, seg 2, tail (1394 wires)
X [meter]
0.025
0.000
−0.025
18.5
19.0
19.5
20.0
20.5
21.0
Z [meter]

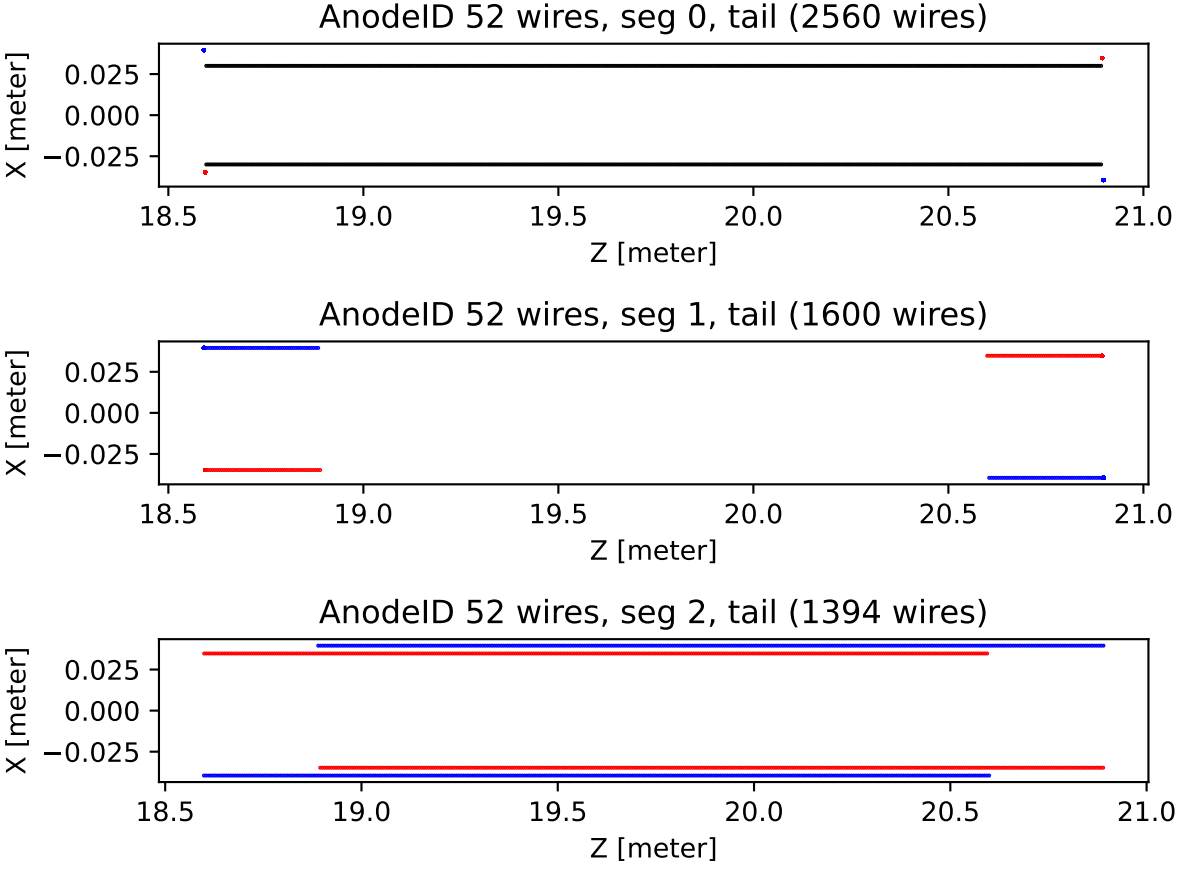

AnodeID 50 wires, seg 0, head (2560 wires)
X [meter]
7.30
7.25
18.5
19.0
19.5
20.0
20.5
21.0
Z [meter]
AnodeID 50 wires, seg 1, head (1600 wires)
X [meter]
7.30
7.25
18.5
19.0
19.5
20.0
20.5
21.0
Z [meter]
AnodeID 50 wires, seg 2, head (1394 wires)
X [meter]
7.30
7.25
18.5
19.0
19.5
20.0
20.5
21.0
Z [meter]

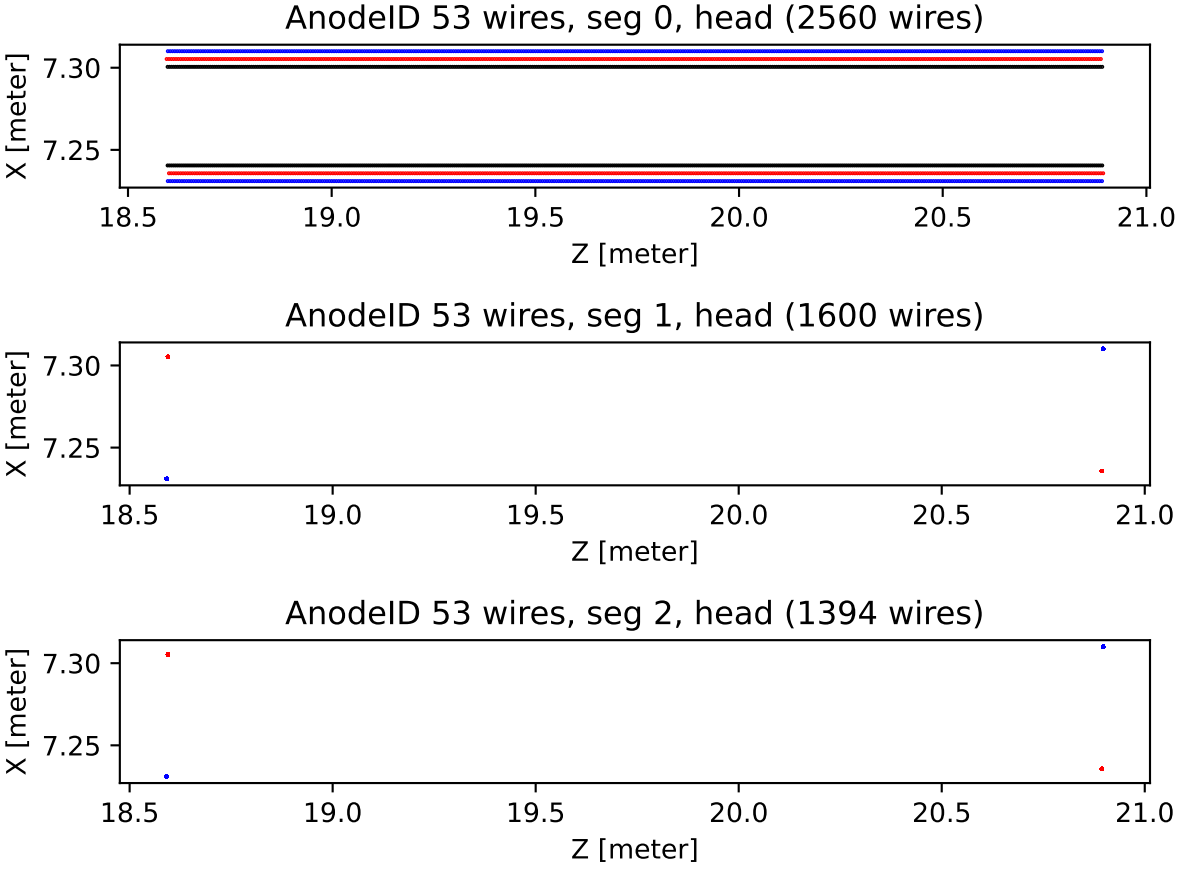

AnodeID 50 wires, seg 0, tail (2560 wires)
X [meter]
7.30
7.25
18.5
19.0
19.5
20.0
20.5
21.0
Z [meter]
AnodeID 50 wires, seg 1, tail (1600 wires)
X [meter]
7.30
7.25
18.5
19.0
19.5
20.0
20.5
21.0
Z [meter]
AnodeID 50 wires, seg 2, tail (1394 wires)
X [meter]
7.30
7.25
18.5
19.0
19.5
20.0
20.5
21.0
Z [meter]

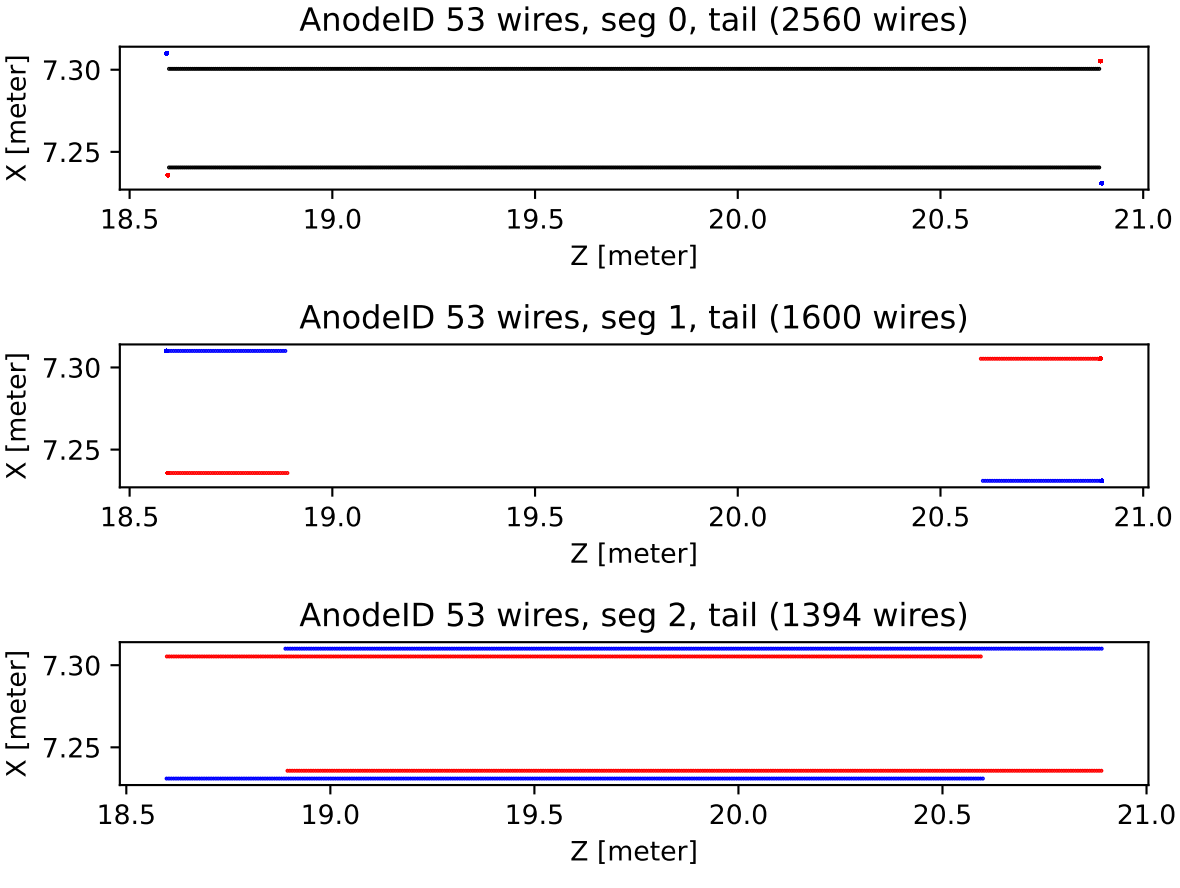

AnodeID 51 wires, seg 0, head (2560 wires)
X [meter]
−7.25
−7.30
18.5
19.0
19.5
20.0
20.5
21.0
Z [meter]
AnodeID 51 wires, seg 1, head (1600 wires)
X [meter]
−7.25
−7.30
18.5
19.0
19.5
20.0
20.5
21.0
Z [meter]
AnodeID 51 wires, seg 2, head (1394 wires)
X [meter]
−7.25
−7.30
18.5
19.0
19.5
20.0
20.5
21.0
Z [meter]

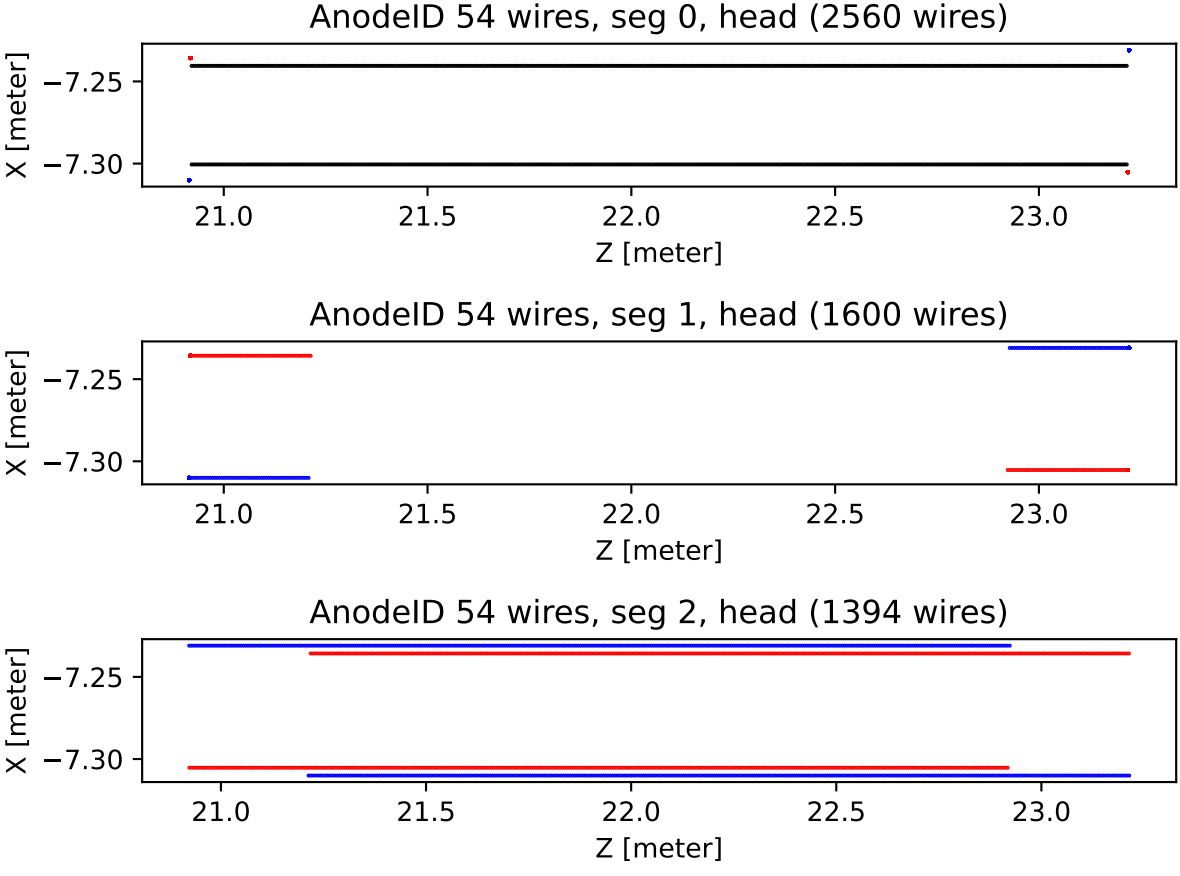

AnodeID 51 wires, seg 0, tail (2560 wires)
X [meter]
−7.25
−7.30
18.5
19.0
19.5
20.0
20.5
21.0
Z [meter]
AnodeID 51 wires, seg 1, tail (1600 wires)
X [meter]
−7.25
−7.30
18.5
19.0
19.5
20.0
20.5
21.0
Z [meter]
AnodeID 51 wires, seg 2, tail (1394 wires)
X [meter]
−7.25
−7.30
18.5
19.0
19.5
20.0
20.5
21.0
Z [meter]

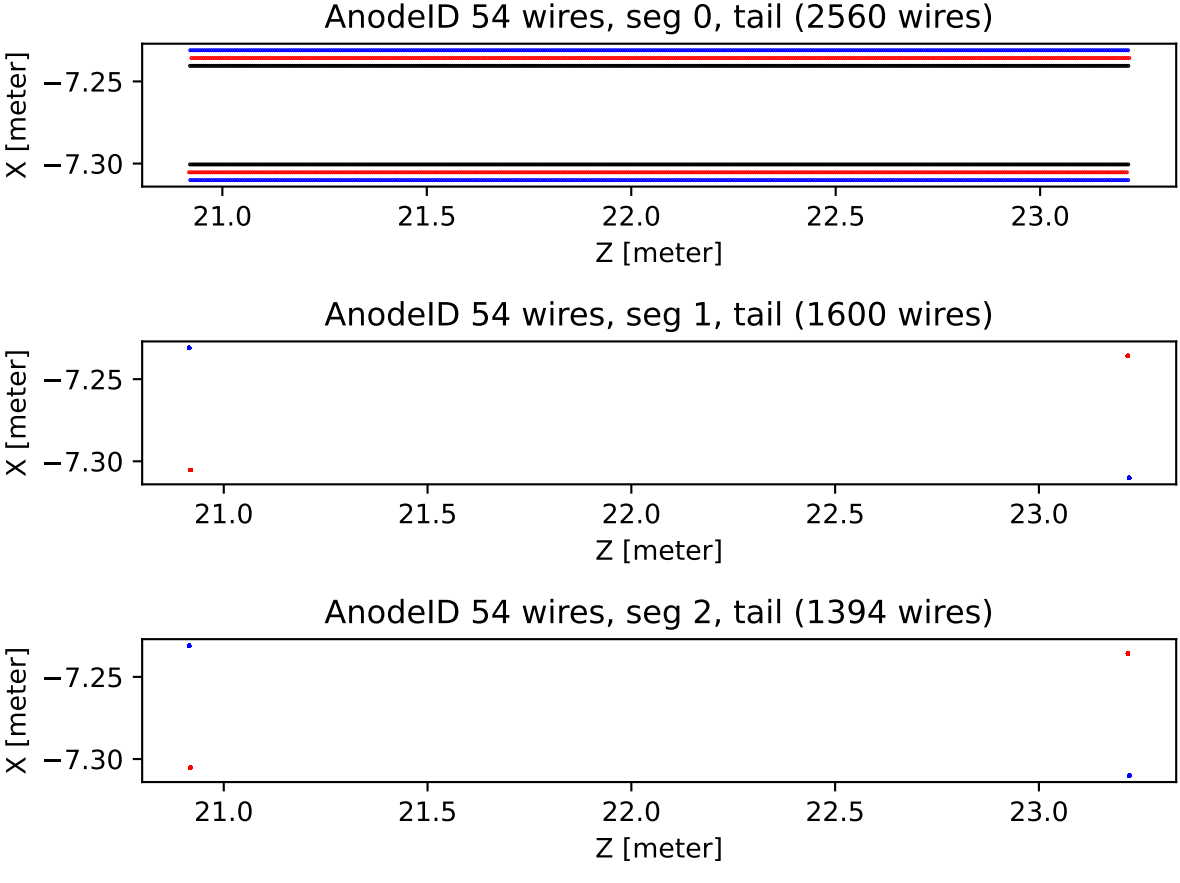

AnodeID 52 wires, seg 0, head (2560 wires)
X [meter]
0.025
0.000
−0.025
18.5
19.0
19.5
20.0
20.5
21.0
Z [meter]
AnodeID 52 wires, seg 1, head (1600 wires)
X [meter]
0.025
0.000
−0.025
18.5
19.0
19.5
20.0
20.5
21.0
Z [meter]
AnodeID 52 wires, seg 2, head (1394 wires)
X [meter]
0.025
0.000
−0.025
18.5
19.0
19.5
20.0
20.5
21.0
Z [meter]

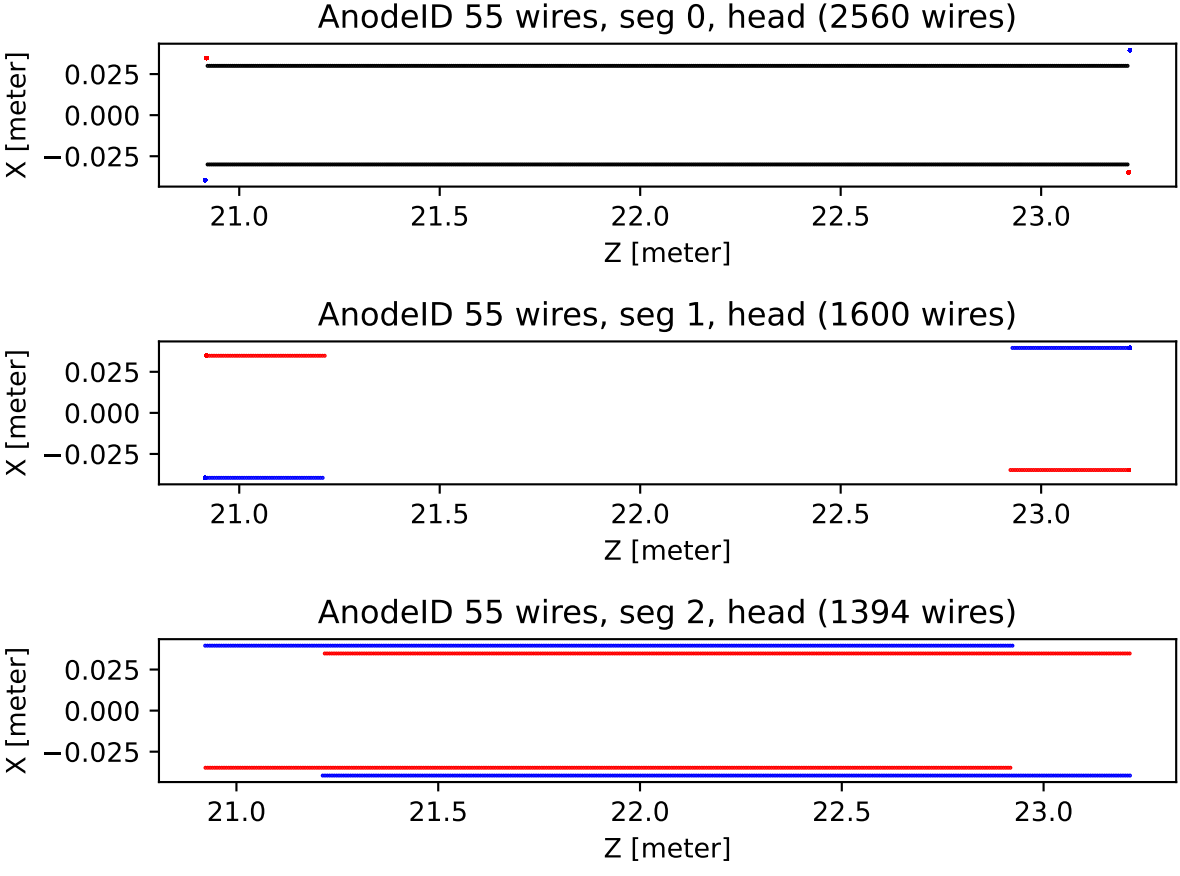

AnodeID 52 wires, seg 0, tail (2560 wires)
X [meter]
0.025
0.000
−0.025
18.5
19.0
19.5
20.0
20.5
21.0
Z [meter]
AnodeID 52 wires, seg 1, tail (1600 wires)
X [meter]
0.025
0.000
−0.025
18.5
19.0
19.5
20.0
20.5
21.0
Z [meter]
AnodeID 52 wires, seg 2, tail (1394 wires)
X [meter]
0.025
0.000
−0.025
18.5
19.0
19.5
20.0
20.5
21.0
Z [meter]

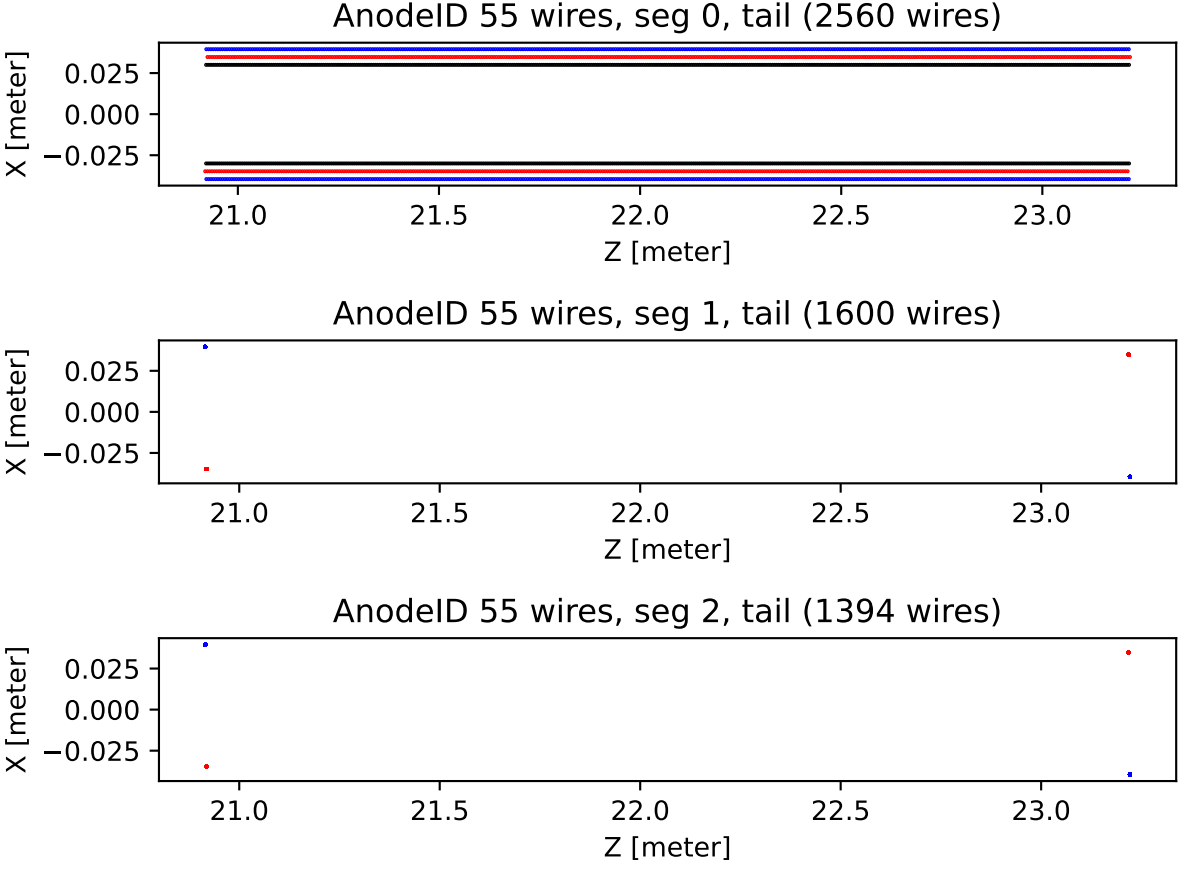

AnodeID 53 wires, seg 0, head (2560 wires)
X [meter]
7.30
7.25
18.5
19.0
19.5
20.0
20.5
21.0
Z [meter]
AnodeID 53 wires, seg 1, head (1600 wires)
X [meter]
7.30
7.25
18.5
19.0
19.5
20.0
20.5
21.0
Z [meter]
AnodeID 53 wires, seg 2, head (1394 wires)
X [meter]
7.30
7.25
18.5
19.0
19.5
20.0
20.5
21.0
Z [meter]

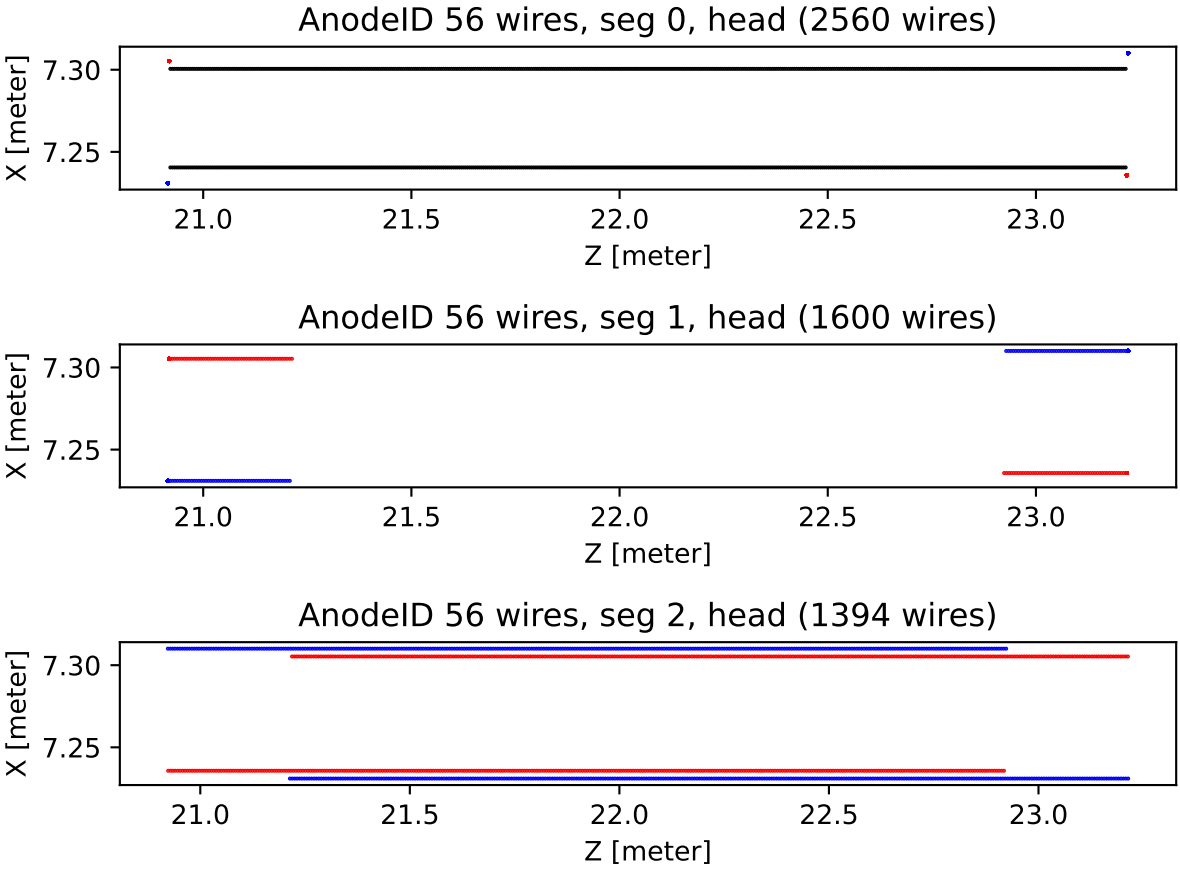

AnodeID 53 wires, seg 0, tail (2560 wires)
X [meter]
7.30
7.25
18.5
19.0
19.5
20.0
20.5
21.0
Z [meter]
AnodeID 53 wires, seg 1, tail (1600 wires)
X [meter]
7.30
7.25
18.5
19.0
19.5
20.0
20.5
21.0
Z [meter]
AnodeID 53 wires, seg 2, tail (1394 wires)
X [meter]
7.30
7.25
18.5
19.0
19.5
20.0
20.5
21.0
Z [meter]

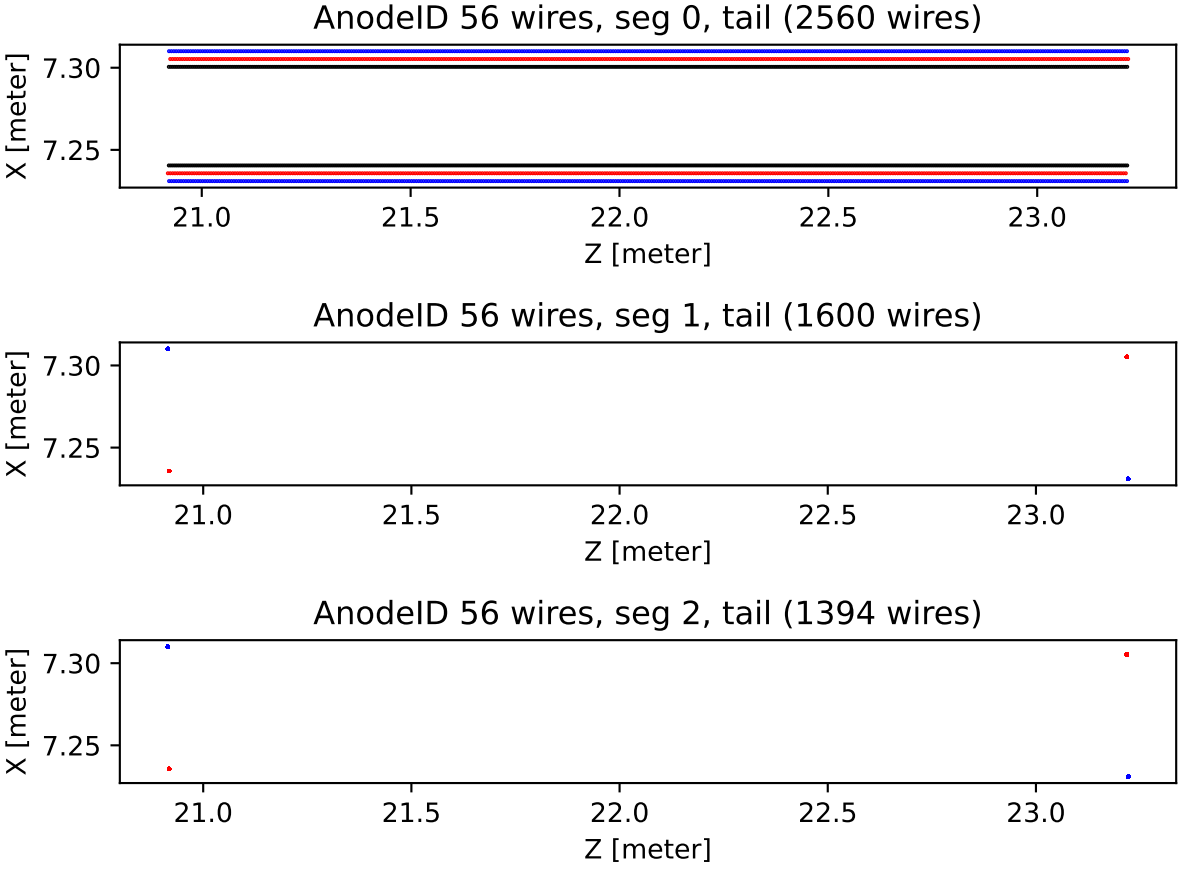

AnodeID 54 wires, seg 0, head (2560 wires)
X [meter]
−7.25
−7.30
21.0
21.5
22.0
22.5
23.0
Z [meter]
AnodeID 54 wires, seg 1, head (1600 wires)
X [meter]
−7.25
−7.30
21.0
21.5
22.0
22.5
23.0
Z [meter]
AnodeID 54 wires, seg 2, head (1394 wires)
X [meter]
−7.25
−7.30
21.0
21.5
22.0
22.5
23.0
Z [meter]

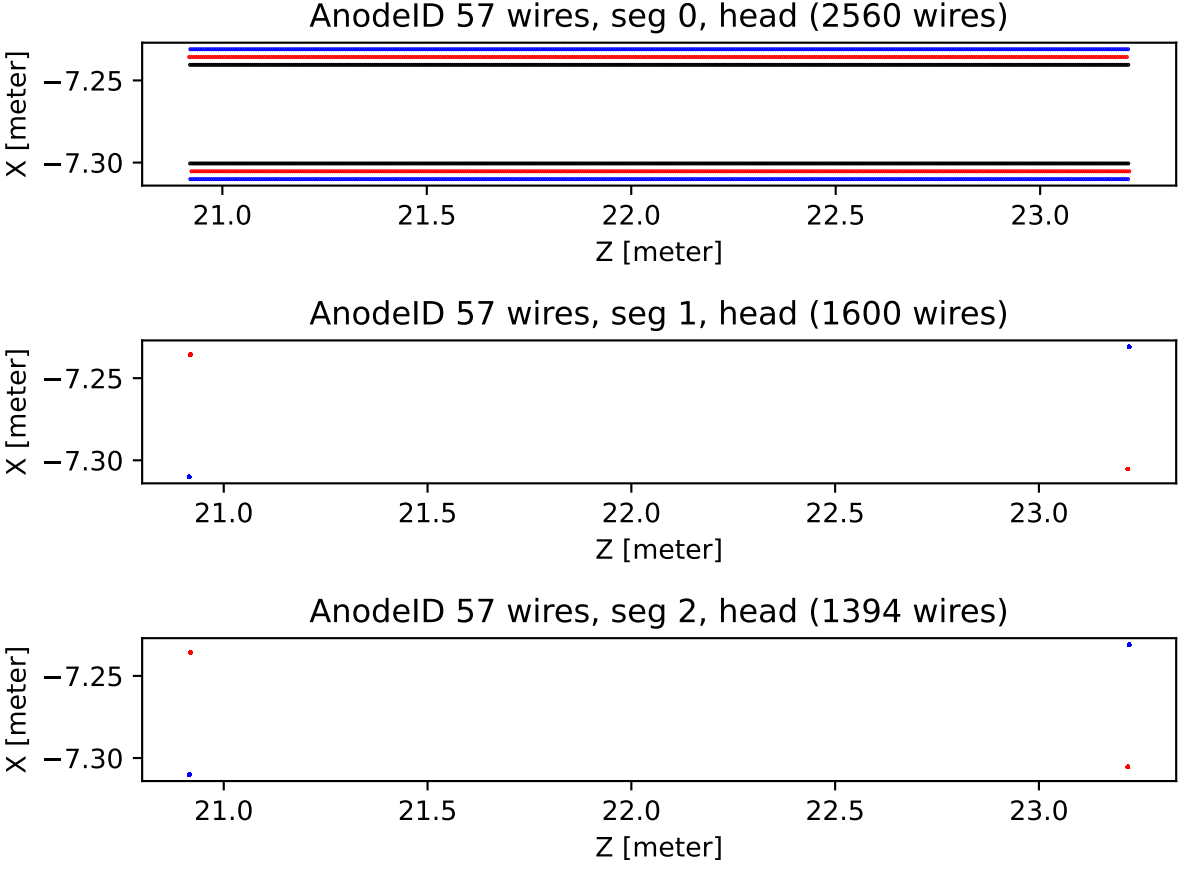

AnodeID 54 wires, seg 0, tail (2560 wires)
X [meter]
−7.25
−7.30
21.0
21.5
22.0
22.5
23.0
Z [meter]
AnodeID 54 wires, seg 1, tail (1600 wires)
X [meter]
−7.25
−7.30
21.0
21.5
22.0
22.5
23.0
Z [meter]
AnodeID 54 wires, seg 2, tail (1394 wires)
X [meter]
−7.25
−7.30
21.0
21.5
22.0
22.5
23.0
Z [meter]

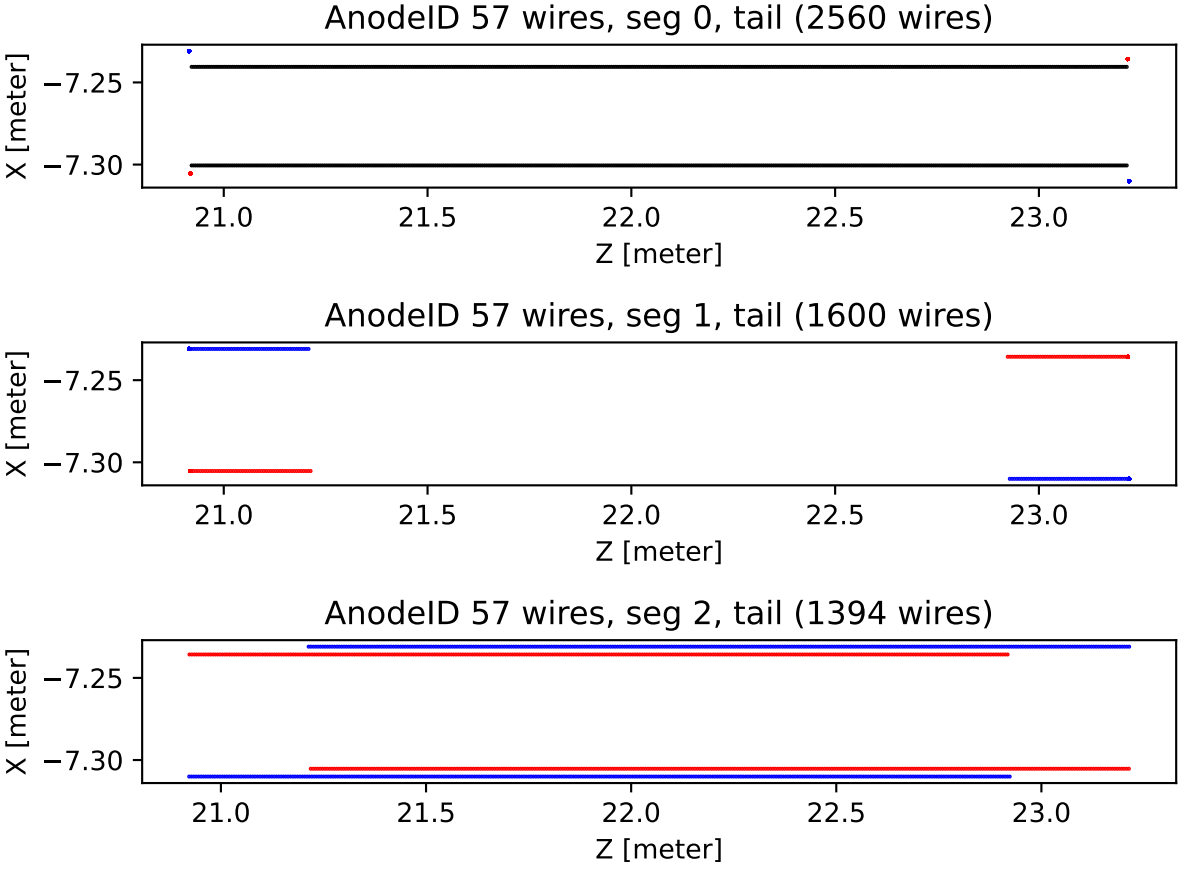

AnodeID 55 wires, seg 0, head (2560 wires)
X [meter]
0.025
0.000
−0.025
21.0
21.5
22.0
22.5
23.0
Z [meter]
AnodeID 55 wires, seg 1, head (1600 wires)
X [meter]
0.025
0.000
−0.025
21.0
21.5
22.0
22.5
23.0
Z [meter]
AnodeID 55 wires, seg 2, head (1394 wires)
X [meter]
0.025
0.000
−0.025
21.0
21.5
22.0
22.5
23.0
Z [meter]

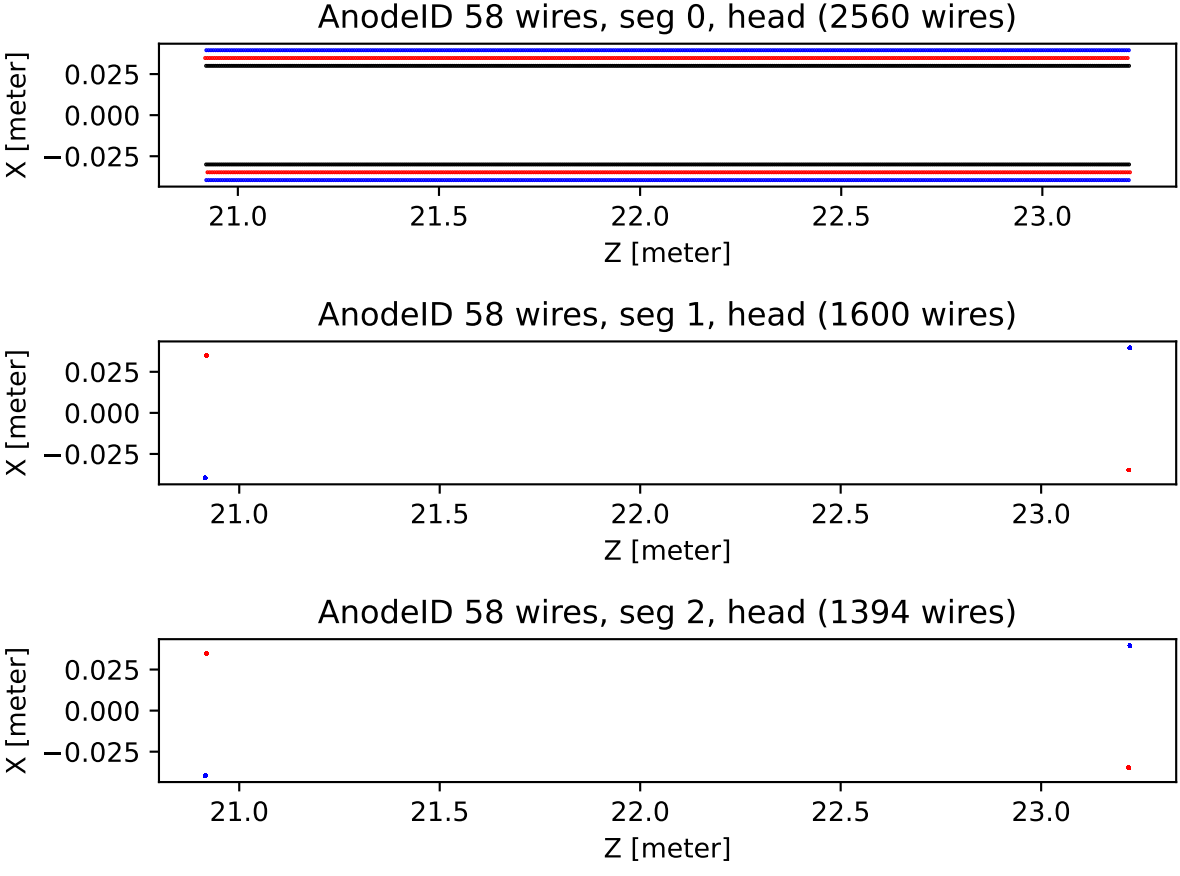

AnodeID 55 wires, seg 0, tail (2560 wires)
X [meter]
0.025
0.000
−0.025
21.0
21.5
22.0
22.5
23.0
Z [meter]
AnodeID 55 wires, seg 1, tail (1600 wires)
X [meter]
0.025
0.000
−0.025
21.0
21.5
22.0
22.5
23.0
Z [meter]
AnodeID 55 wires, seg 2, tail (1394 wires)
X [meter]
0.025
0.000
−0.025
21.0
21.5
22.0
22.5
23.0
Z [meter]

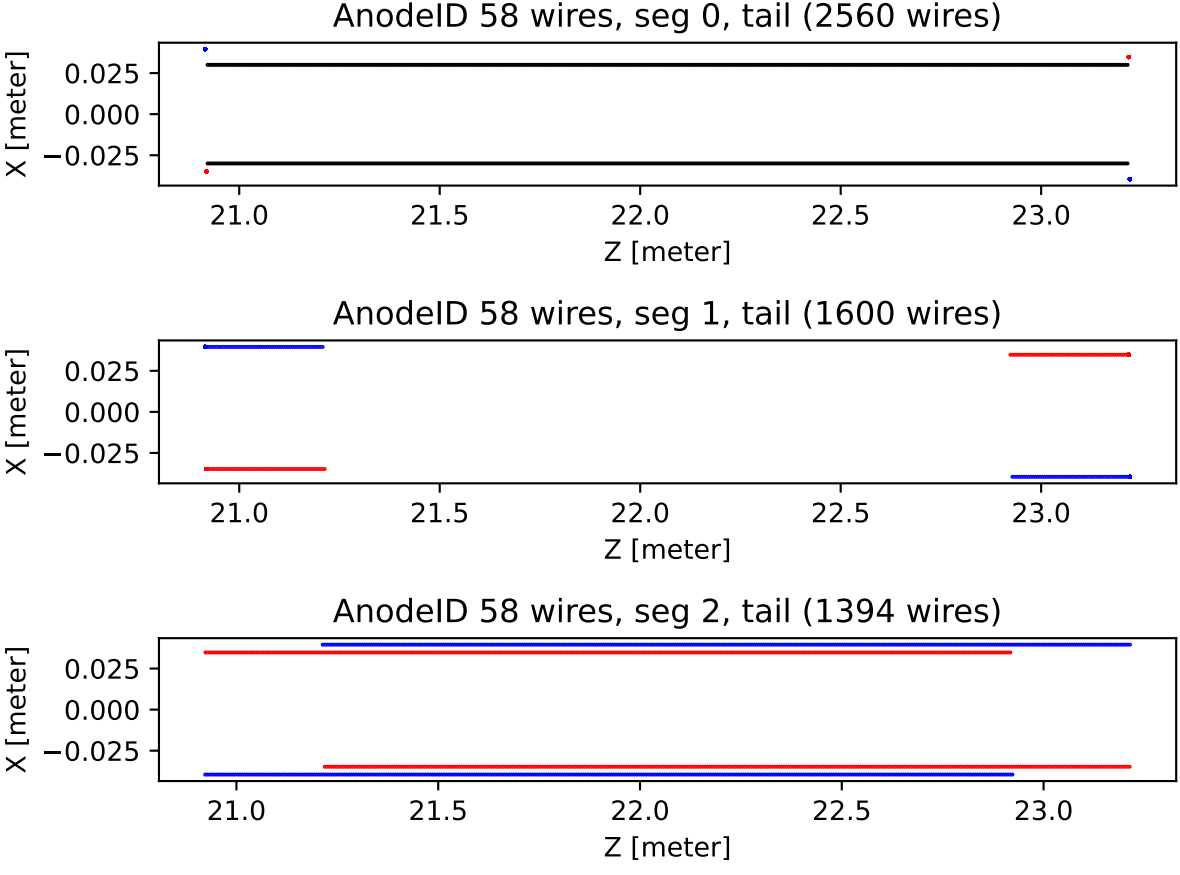

AnodeID 56 wires, seg 0, head (2560 wires)
X [meter]
7.30
7.25
21.0
21.5
22.0
22.5
23.0
Z [meter]
AnodeID 56 wires, seg 1, head (1600 wires)
X [meter]
7.30
7.25
21.0
21.5
22.0
22.5
23.0
Z [meter]
AnodeID 56 wires, seg 2, head (1394 wires)
X [meter]
7.30
7.25
21.0
21.5
22.0
22.5
23.0
Z [meter]

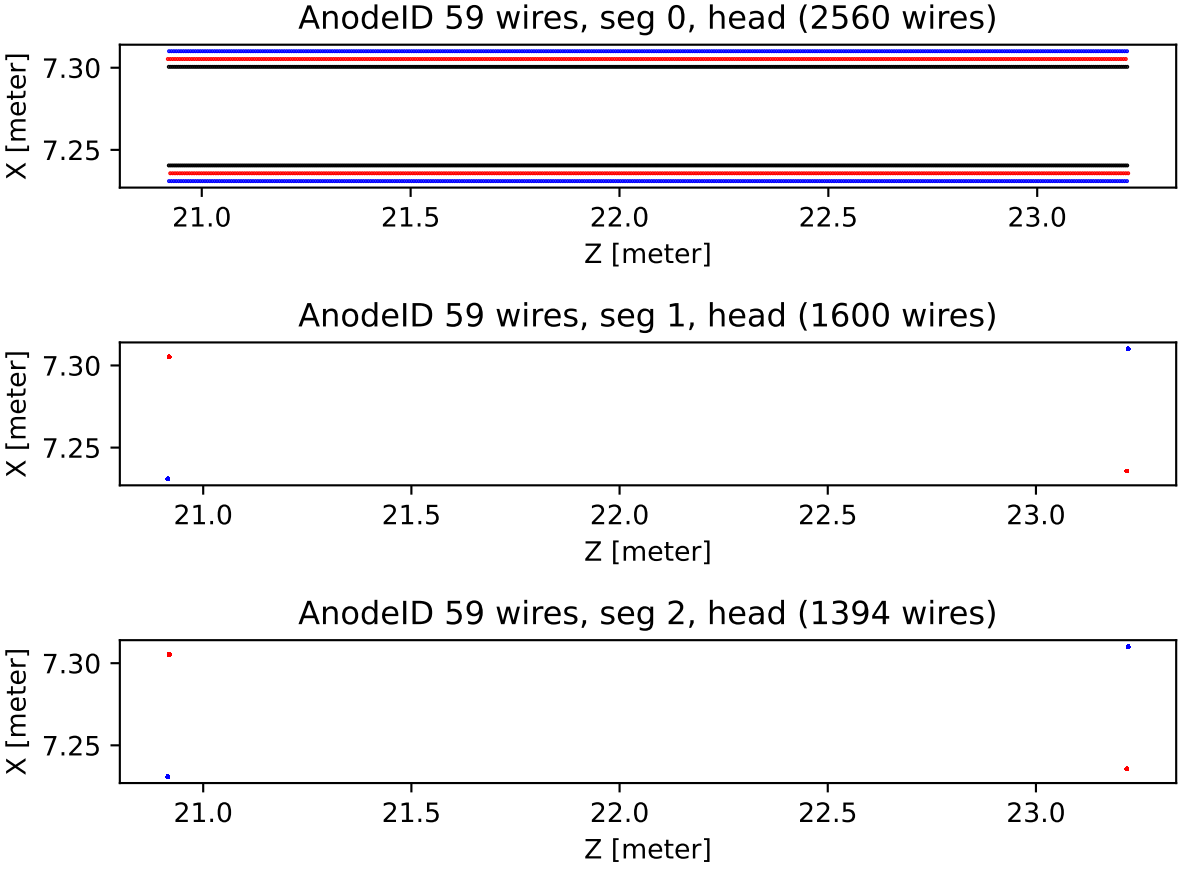

AnodeID 56 wires, seg 0, tail (2560 wires)
X [meter]
7.30
7.25
21.0
21.5
22.0
22.5
23.0
Z [meter]
AnodeID 56 wires, seg 1, tail (1600 wires)
X [meter]
7.30
7.25
21.0
21.5
22.0
22.5
23.0
Z [meter]
AnodeID 56 wires, seg 2, tail (1394 wires)
X [meter]
7.30
7.25
21.0
21.5
22.0
22.5
23.0
Z [meter]

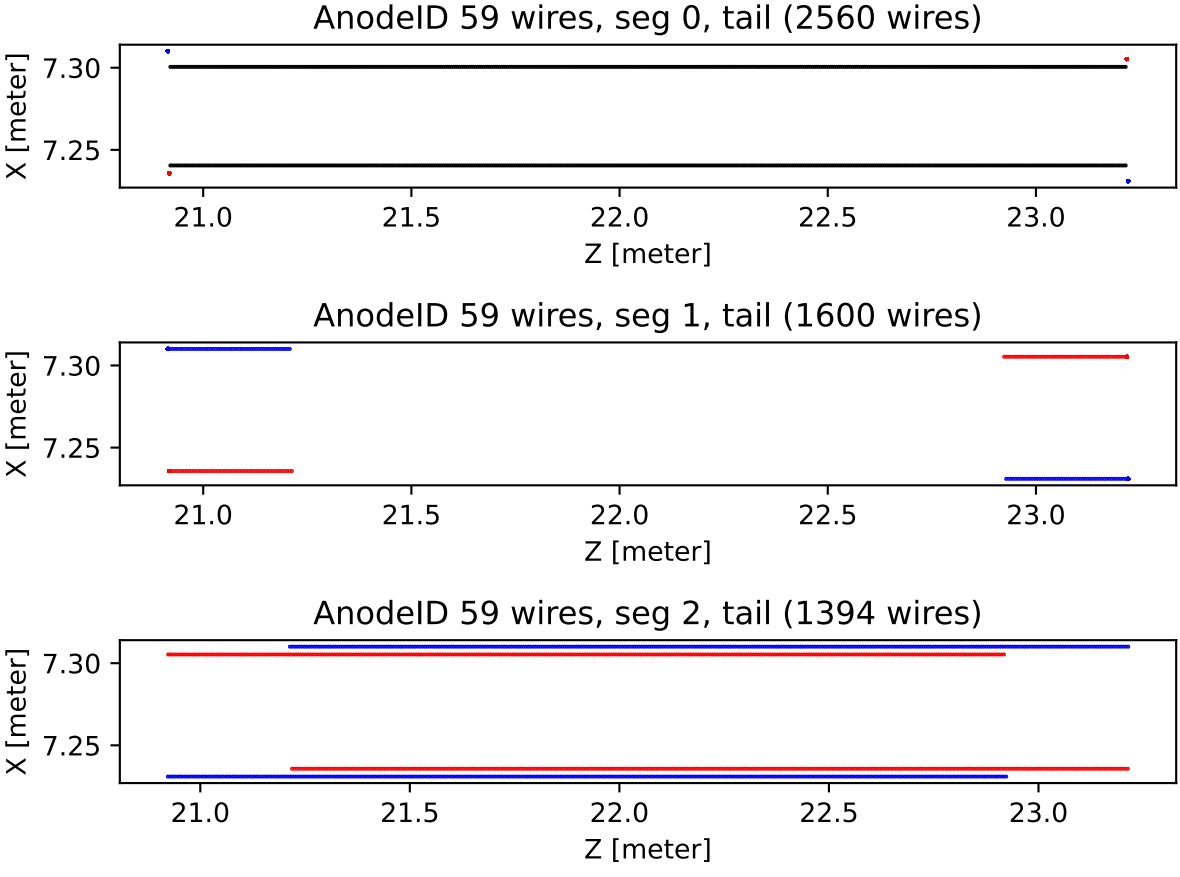

AnodeID 57 wires, seg 0, head (2560 wires)
X [meter]
−7.25
−7.30
21.0
21.5
22.0
22.5
23.0
Z [meter]
AnodeID 57 wires, seg 1, head (1600 wires)
X [meter]
−7.25
−7.30
21.0
21.5
22.0
22.5
23.0
Z [meter]
AnodeID 57 wires, seg 2, head (1394 wires)
X [meter]
−7.25
−7.30
21.0
21.5
22.0
22.5
23.0
Z [meter]

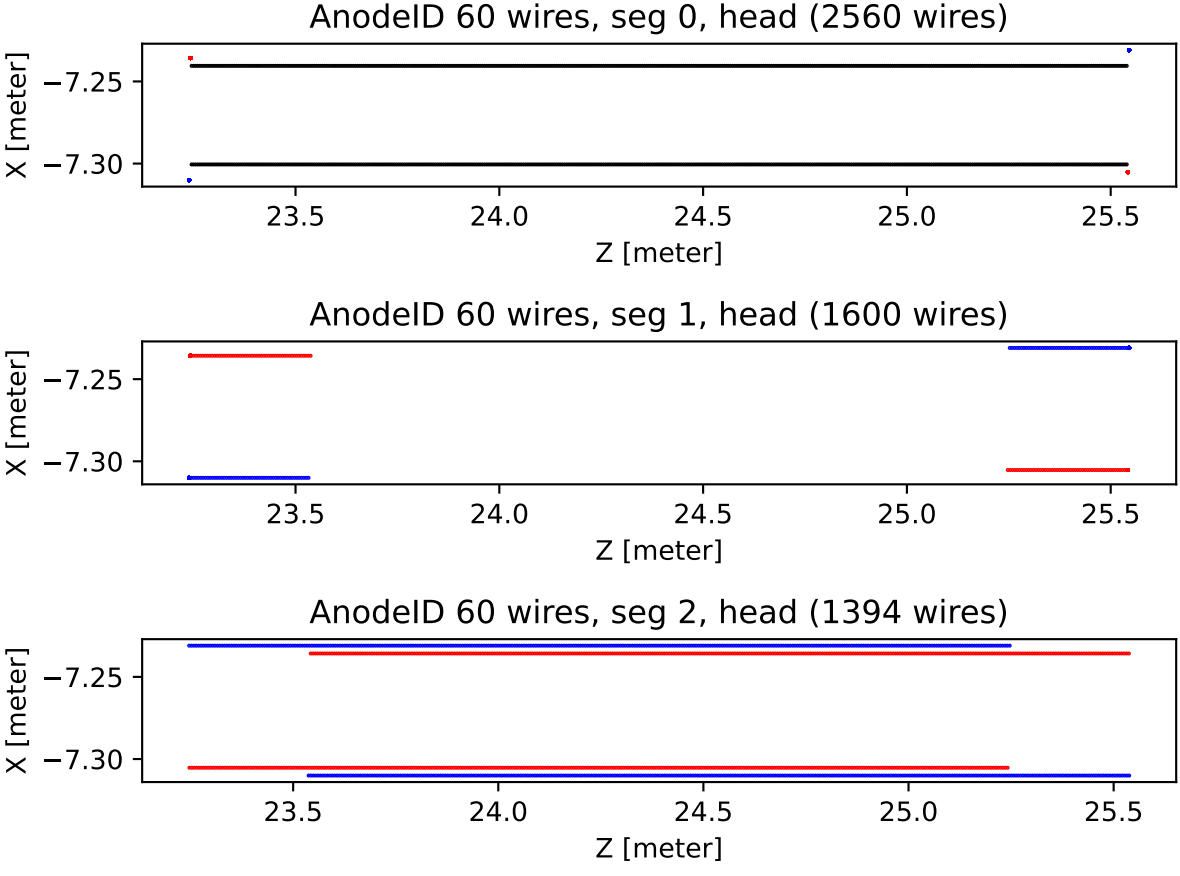

AnodeID 57 wires, seg 0, tail (2560 wires)
X [meter]
−7.25
−7.30
21.0
21.5
22.0
22.5
23.0
Z [meter]
AnodeID 57 wires, seg 1, tail (1600 wires)
X [meter]
−7.25
−7.30
21.0
21.5
22.0
22.5
23.0
Z [meter]
AnodeID 57 wires, seg 2, tail (1394 wires)
X [meter]
−7.25
−7.30
21.0
21.5
22.0
22.5
23.0
Z [meter]

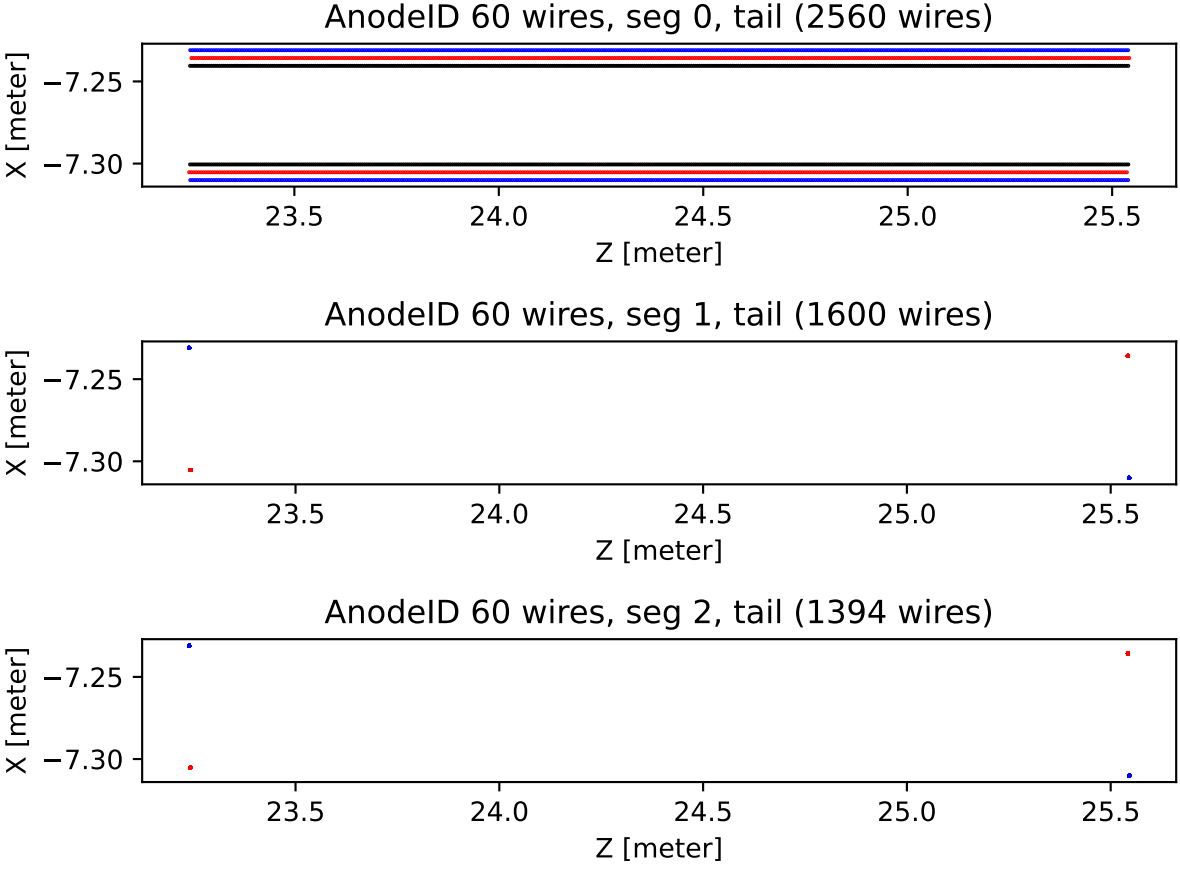

AnodeID 58 wires, seg 0, head (2560 wires)
X [meter]
0.025
0.000
−0.025
21.0
21.5
22.0
22.5
23.0
Z [meter]
AnodeID 58 wires, seg 1, head (1600 wires)
X [meter]
0.025
0.000
−0.025
21.0
21.5
22.0
22.5
23.0
Z [meter]
AnodeID 58 wires, seg 2, head (1394 wires)
X [meter]
0.025
0.000
−0.025
21.0
21.5
22.0
22.5
23.0
Z [meter]

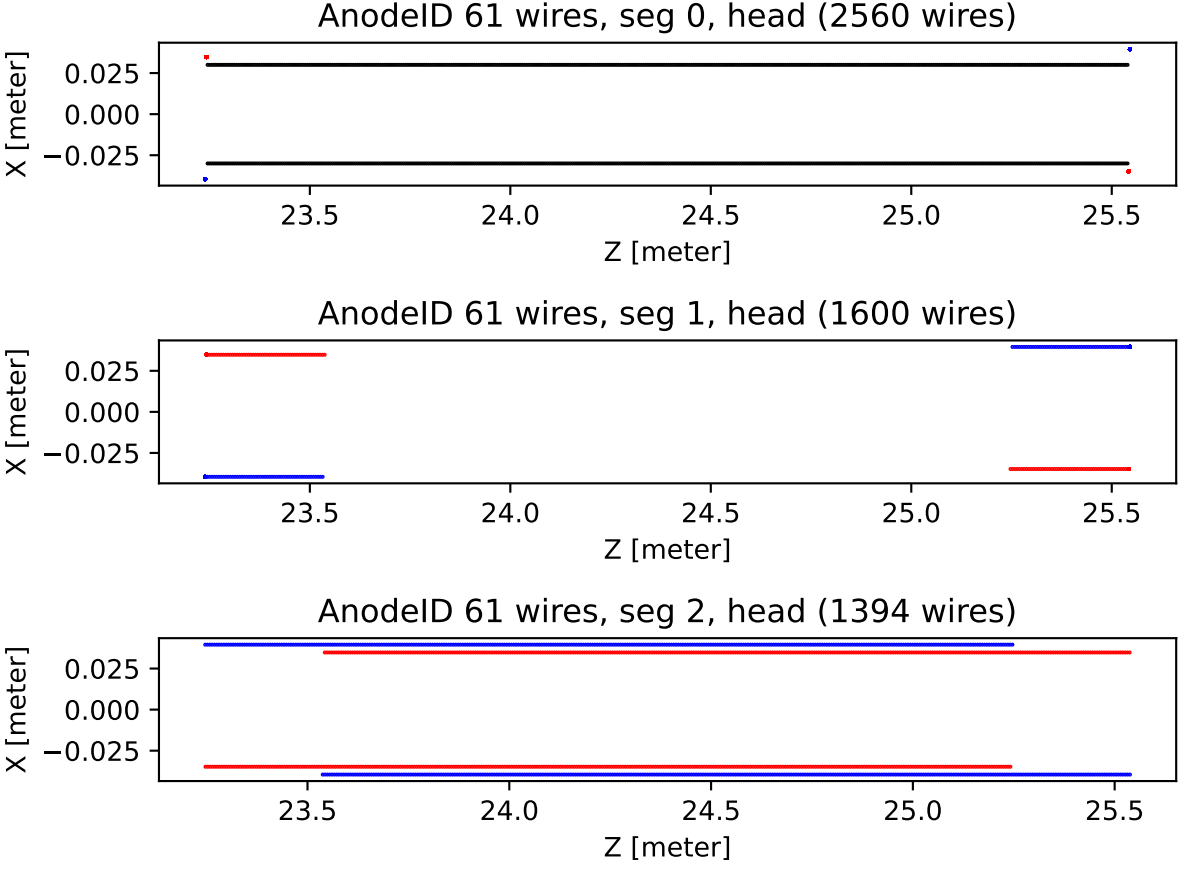

AnodeID 58 wires, seg 0, tail (2560 wires)
X [meter]
0.025
0.000
−0.025
21.0
21.5
22.0
22.5
23.0
Z [meter]
AnodeID 58 wires, seg 1, tail (1600 wires)
X [meter]
0.025
0.000
−0.025
21.0
21.5
22.0
22.5
23.0
Z [meter]
AnodeID 58 wires, seg 2, tail (1394 wires)
X [meter]
0.025
0.000
−0.025
21.0
21.5
22.0
22.5
23.0
Z [meter]

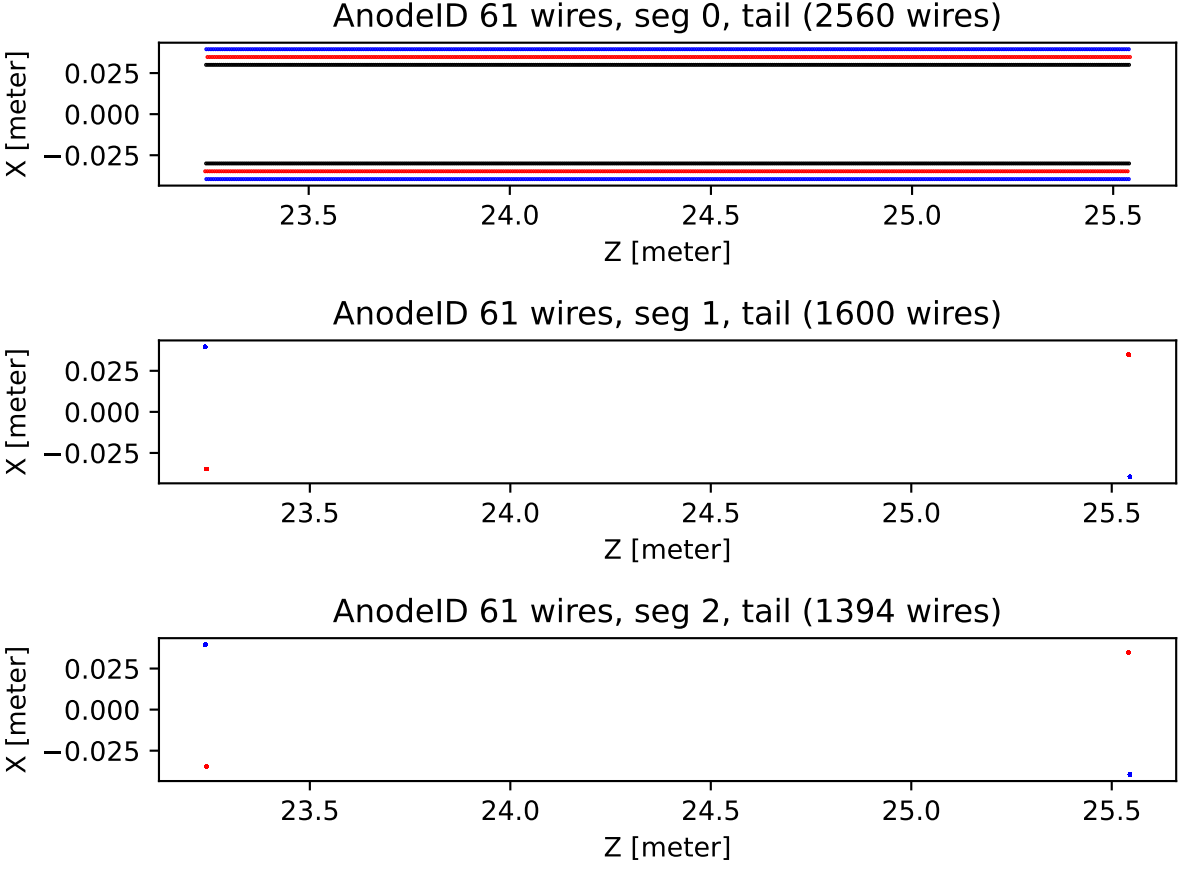

AnodeID 59 wires, seg 0, head (2560 wires)
X [meter]
7.30
7.25
21.0
21.5
22.0
22.5
23.0
Z [meter]
AnodeID 59 wires, seg 1, head (1600 wires)
X [meter]
7.30
7.25
21.0
21.5
22.0
22.5
23.0
Z [meter]
AnodeID 59 wires, seg 2, head (1394 wires)
X [meter]
7.30
7.25
21.0
21.5
22.0
22.5
23.0
Z [meter]

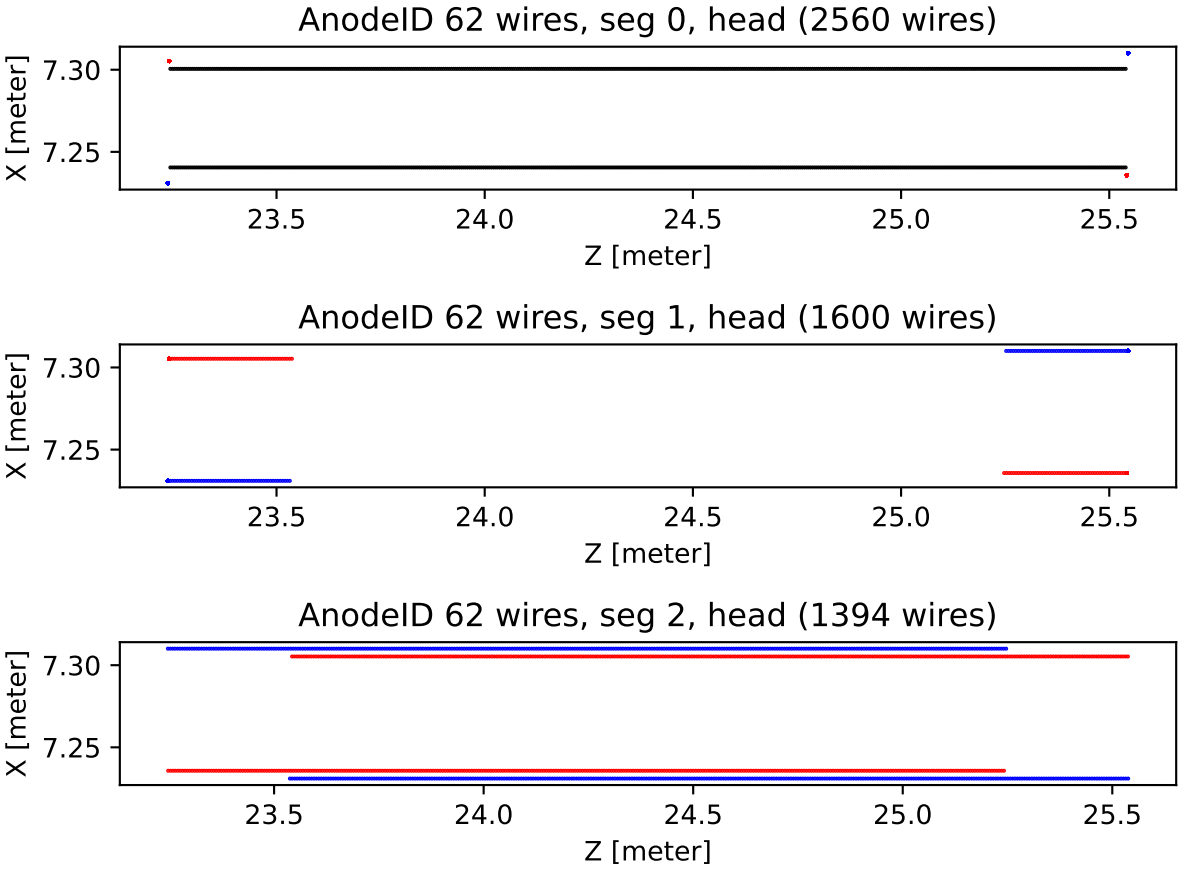

AnodeID 59 wires, seg 0, tail (2560 wires)
X [meter]
7.30
7.25
21.0
21.5
22.0
22.5
23.0
Z [meter]
AnodeID 59 wires, seg 1, tail (1600 wires)
X [meter]
7.30
7.25
21.0
21.5
22.0
22.5
23.0
Z [meter]
AnodeID 59 wires, seg 2, tail (1394 wires)
X [meter]
7.30
7.25
21.0
21.5
22.0
22.5
23.0
Z [meter]

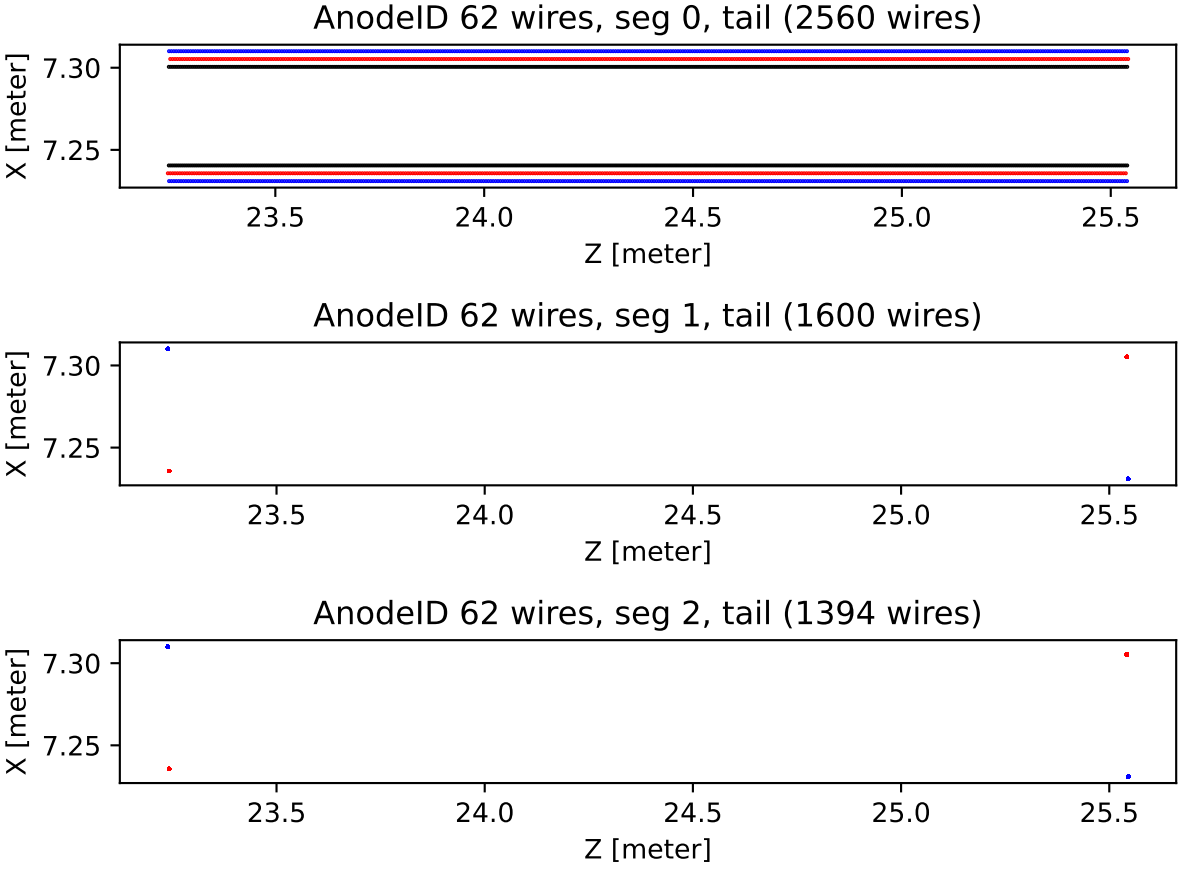

AnodeID 60 wires, seg 0, head (2560 wires)
X [meter]
−7.25
−7.30
23.5
24.0
24.5
25.0
25.5
Z [meter]
AnodeID 60 wires, seg 1, head (1600 wires)
X [meter]
−7.25
−7.30
23.5
24.0
24.5
25.0
25.5
Z [meter]
AnodeID 60 wires, seg 2, head (1394 wires)
X [meter]
−7.25
−7.30
23.5
24.0
24.5
25.0
25.5
Z [meter]

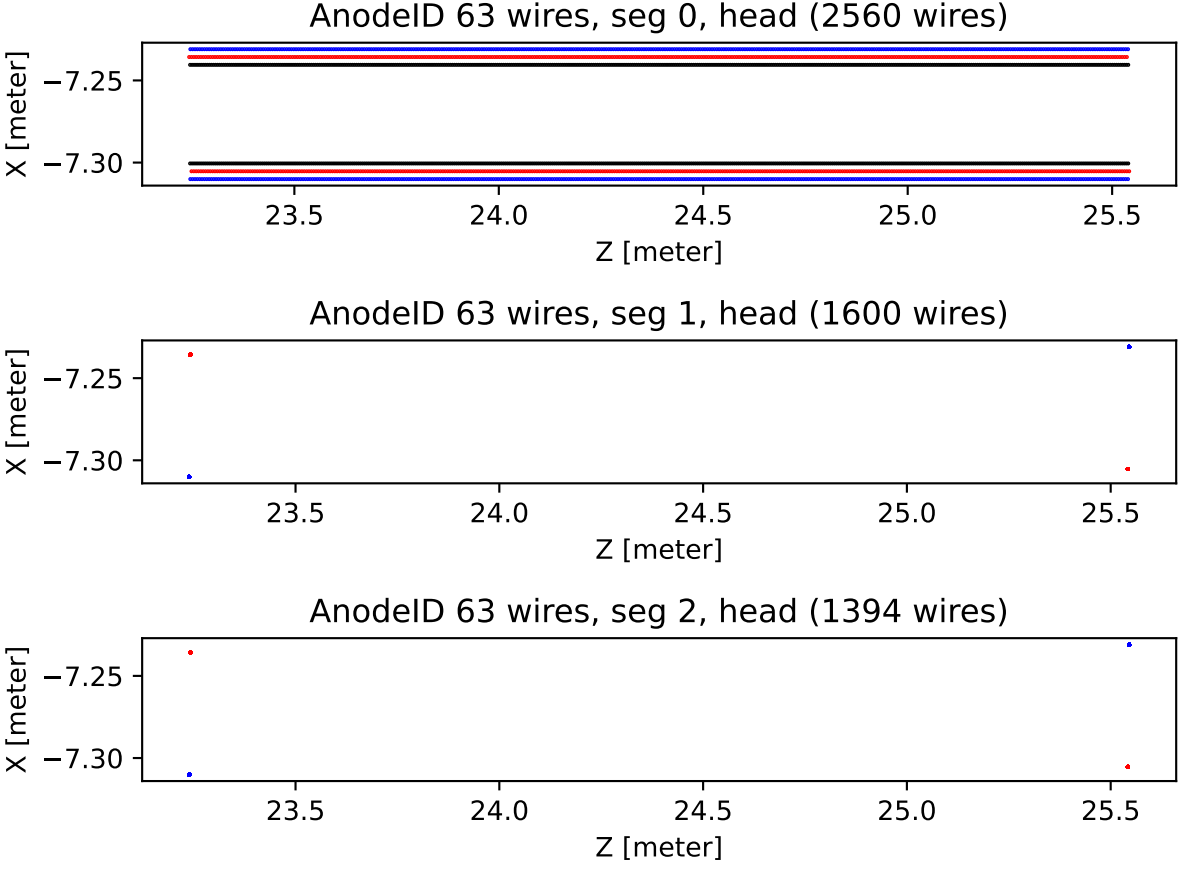

AnodeID 60 wires, seg 0, tail (2560 wires)
X [meter]
−7.25
−7.30
23.5
24.0
24.5
25.0
25.5
Z [meter]
AnodeID 60 wires, seg 1, tail (1600 wires)
X [meter]
−7.25
−7.30
23.5
24.0
24.5
25.0
25.5
Z [meter]
AnodeID 60 wires, seg 2, tail (1394 wires)
X [meter]
−7.25
−7.30
23.5
24.0
24.5
25.0
25.5
Z [meter]

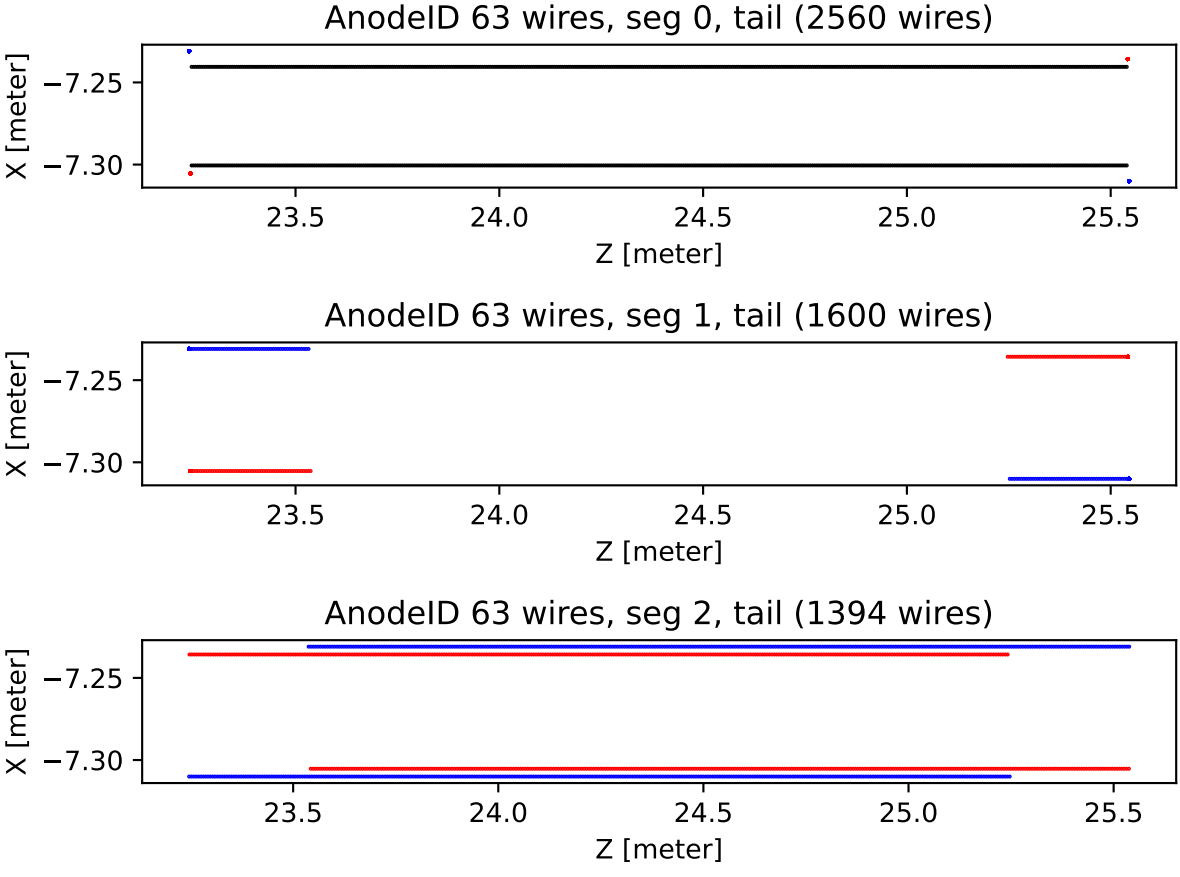

AnodeID 61 wires, seg 0, head (2560 wires)
X [meter]
0.025
0.000
−0.025
23.5
24.0
24.5
25.0
25.5
Z [meter]
AnodeID 61 wires, seg 1, head (1600 wires)
X [meter]
0.025
0.000
−0.025
23.5
24.0
24.5
25.0
25.5
Z [meter]
AnodeID 61 wires, seg 2, head (1394 wires)
X [meter]
0.025
0.000
−0.025
23.5
24.0
24.5
25.0
25.5
Z [meter]

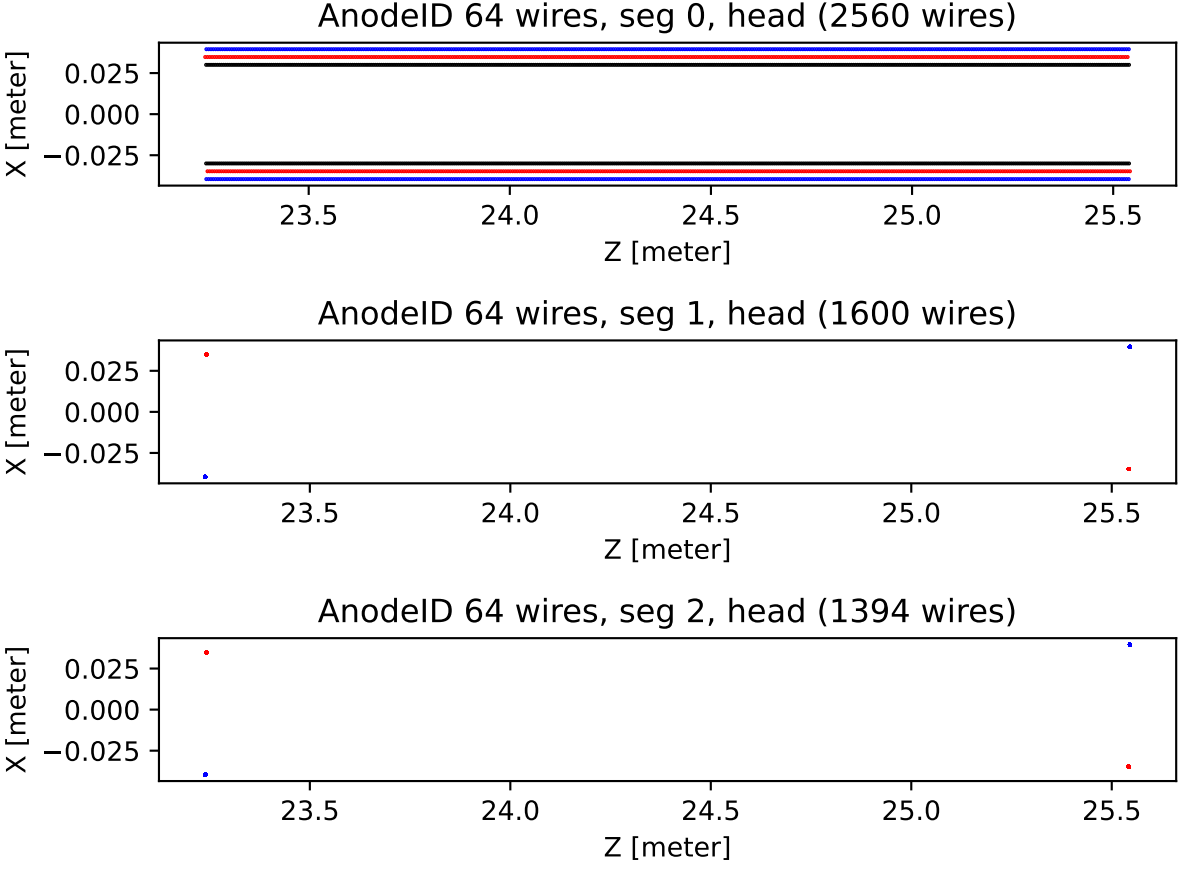

AnodeID 61 wires, seg 0, tail (2560 wires)
X [meter]
0.025
0.000
−0.025
23.5
24.0
24.5
25.0
25.5
Z [meter]
AnodeID 61 wires, seg 1, tail (1600 wires)
X [meter]
0.025
0.000
−0.025
23.5
24.0
24.5
25.0
25.5
Z [meter]
AnodeID 61 wires, seg 2, tail (1394 wires)
X [meter]
0.025
0.000
−0.025
23.5
24.0
24.5
25.0
25.5
Z [meter]

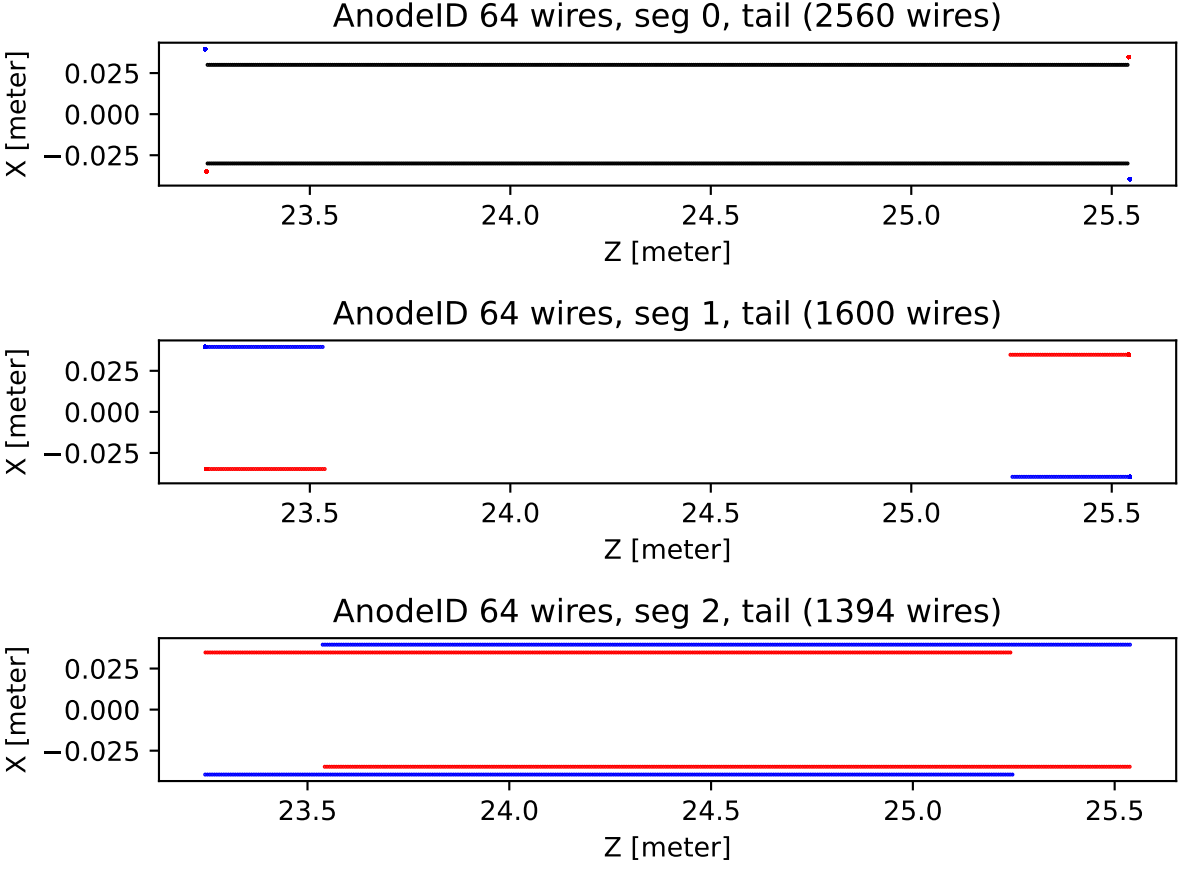

AnodeID 62 wires, seg 0, head (2560 wires)
X [meter]
7.30
7.25
23.5
24.0
24.5
25.0
25.5
Z [meter]
AnodeID 62 wires, seg 1, head (1600 wires)
X [meter]
7.30
7.25
23.5
24.0
24.5
25.0
25.5
Z [meter]
AnodeID 62 wires, seg 2, head (1394 wires)
X [meter]
7.30
7.25
23.5
24.0
24.5
25.0
25.5
Z [meter]

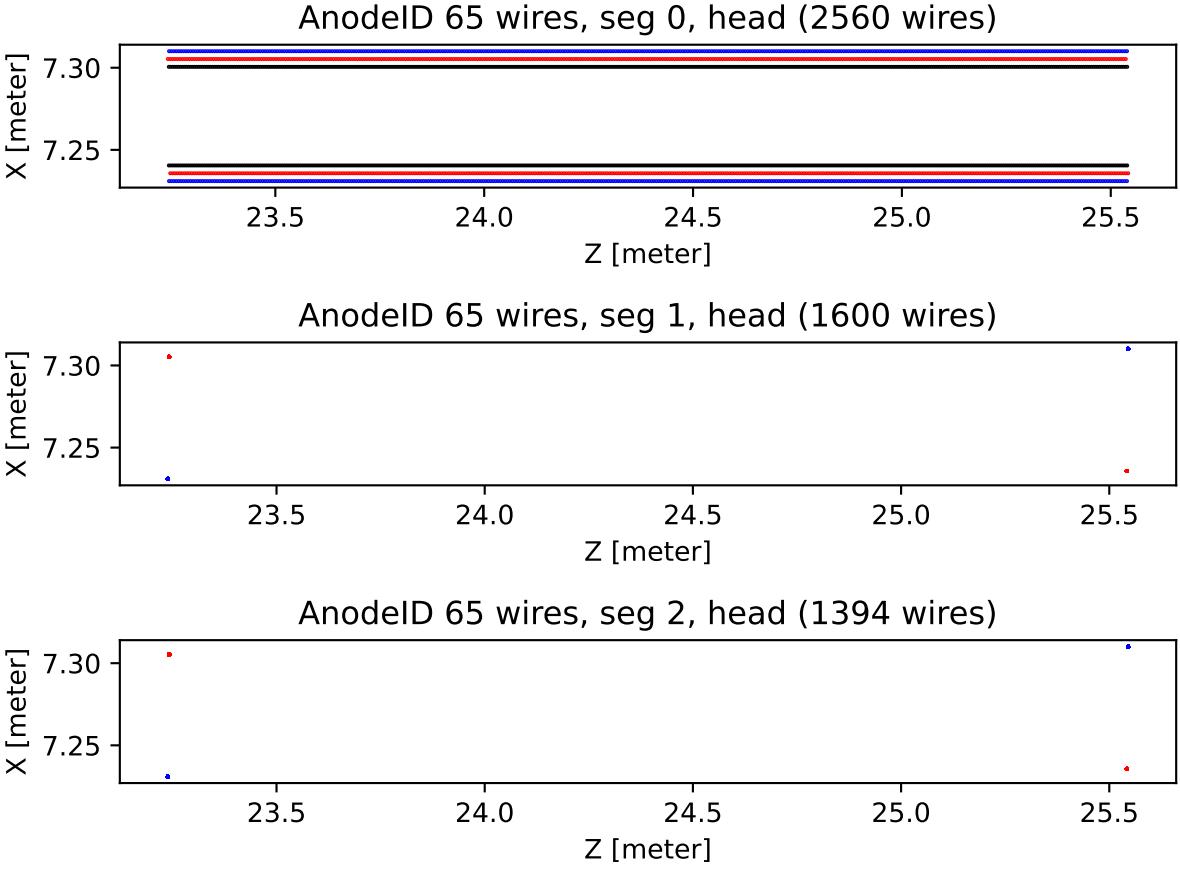

AnodeID 62 wires, seg 0, tail (2560 wires)
X [meter]
7.30
7.25
23.5
24.0
24.5
25.0
25.5
Z [meter]
AnodeID 62 wires, seg 1, tail (1600 wires)
X [meter]
7.30
7.25
23.5
24.0
24.5
25.0
25.5
Z [meter]
AnodeID 62 wires, seg 2, tail (1394 wires)
X [meter]
7.30
7.25
23.5
24.0
24.5
25.0
25.5
Z [meter]

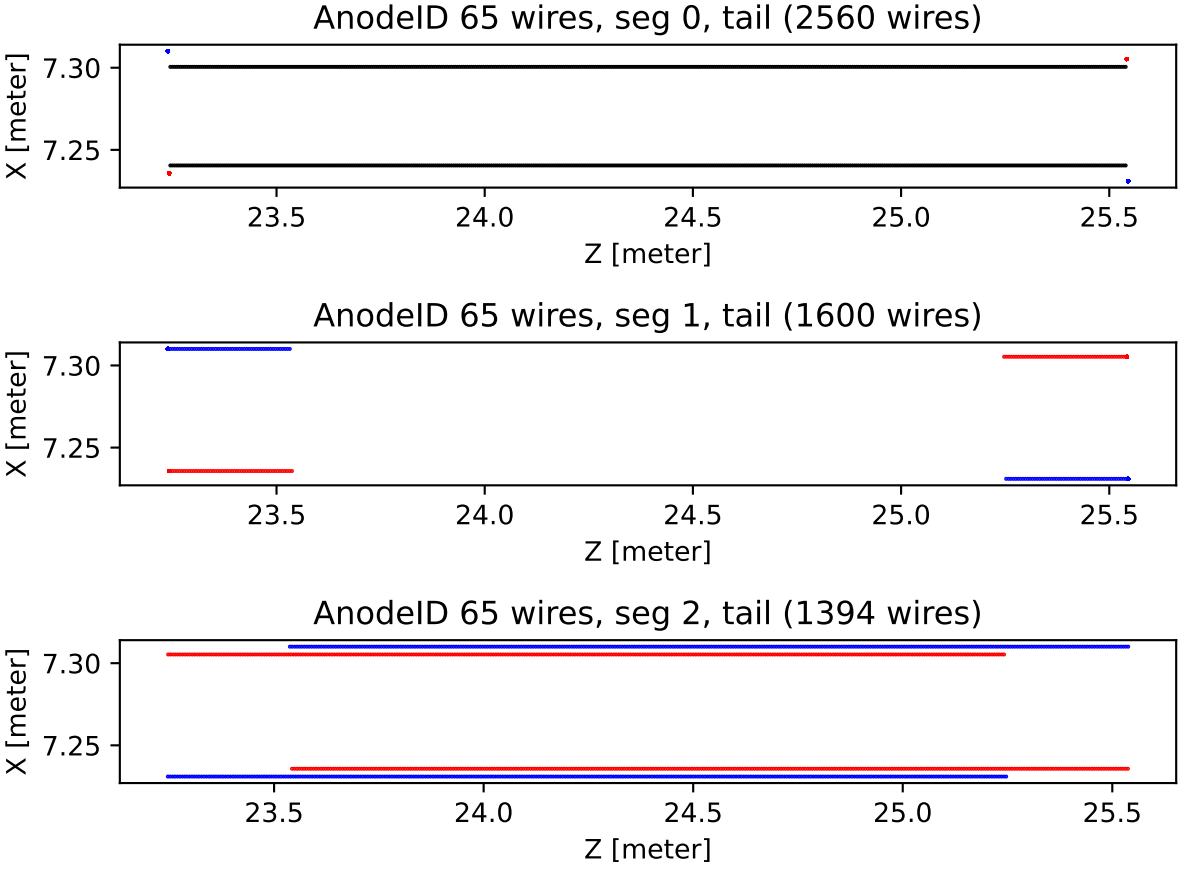

AnodeID 63 wires, seg 0, head (2560 wires)
X [meter]
−7.25
−7.30
23.5
24.0
24.5
25.0
25.5
Z [meter]
AnodeID 63 wires, seg 1, head (1600 wires)
X [meter]
−7.25
−7.30
23.5
24.0
24.5
25.0
25.5
Z [meter]
AnodeID 63 wires, seg 2, head (1394 wires)
X [meter]
−7.25
−7.30
23.5
24.0
24.5
25.0
25.5
Z [meter]

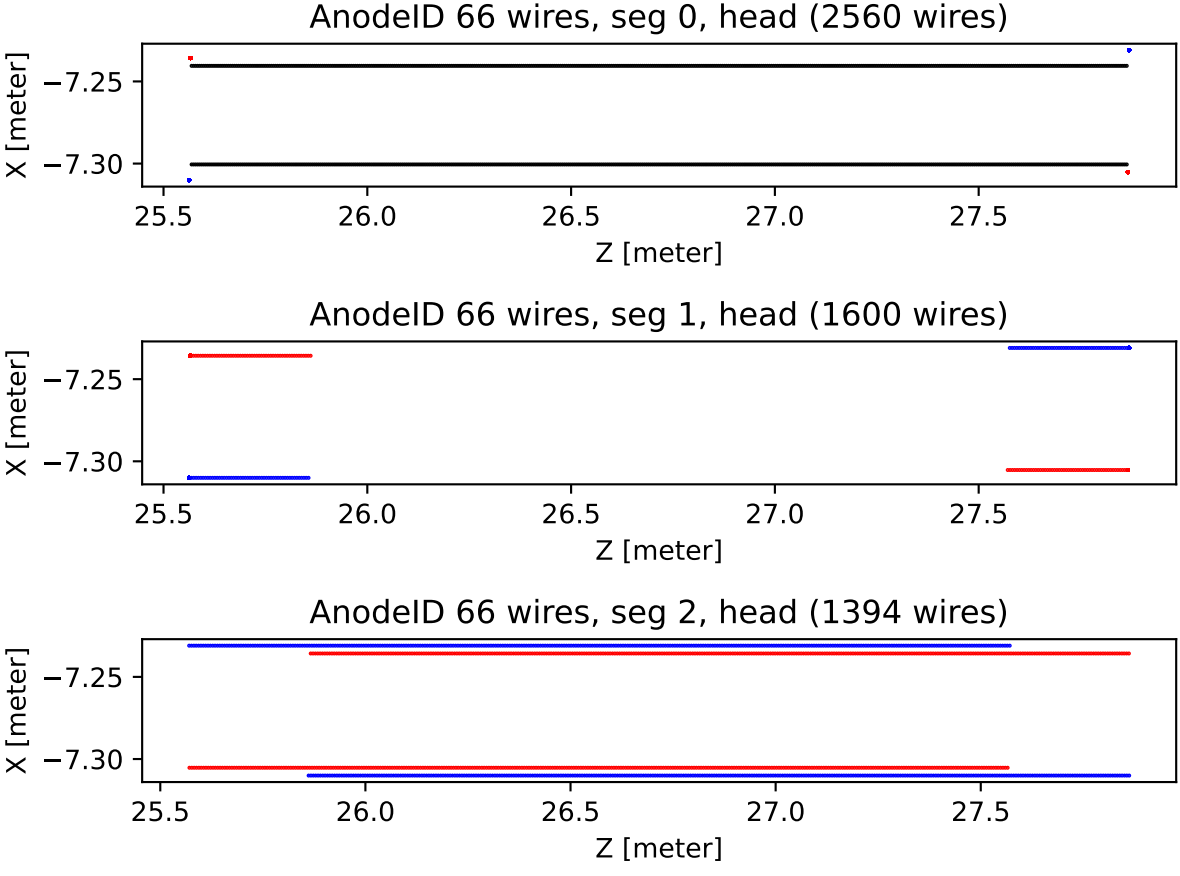

AnodeID 63 wires, seg 0, tail (2560 wires)
X [meter]
−7.25
−7.30
23.5
24.0
24.5
25.0
25.5
Z [meter]
AnodeID 63 wires, seg 1, tail (1600 wires)
X [meter]
−7.25
−7.30
23.5
24.0
24.5
25.0
25.5
Z [meter]
AnodeID 63 wires, seg 2, tail (1394 wires)
X [meter]
−7.25
−7.30
23.5
24.0
24.5
25.0
25.5
Z [meter]

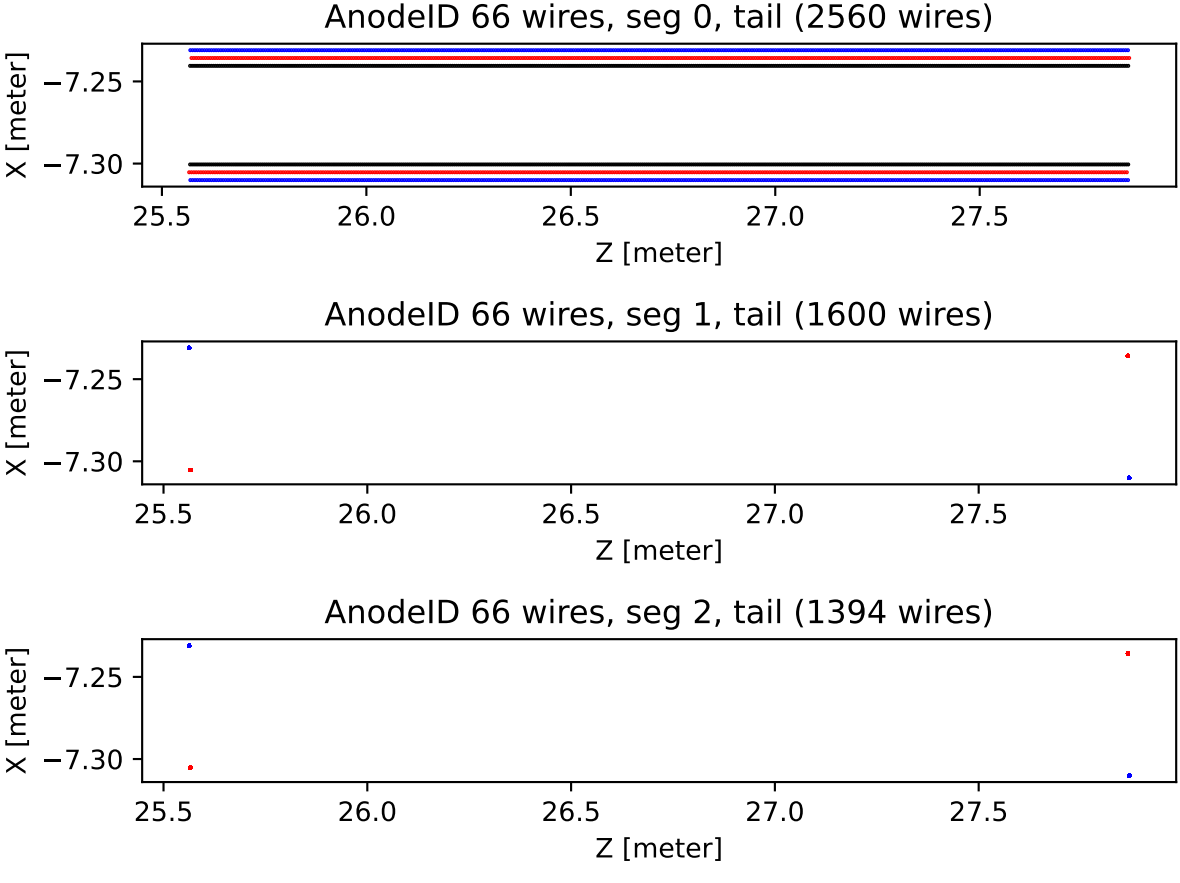

AnodeID 64 wires, seg 0, head (2560 wires)
X [meter]
0.025
0.000
−0.025
23.5
24.0
24.5
25.0
25.5
Z [meter]
AnodeID 64 wires, seg 1, head (1600 wires)
X [meter]
0.025
0.000
−0.025
23.5
24.0
24.5
25.0
25.5
Z [meter]
AnodeID 64 wires, seg 2, head (1394 wires)
X [meter]
0.025
0.000
−0.025
23.5
24.0
24.5
25.0
25.5
Z [meter]

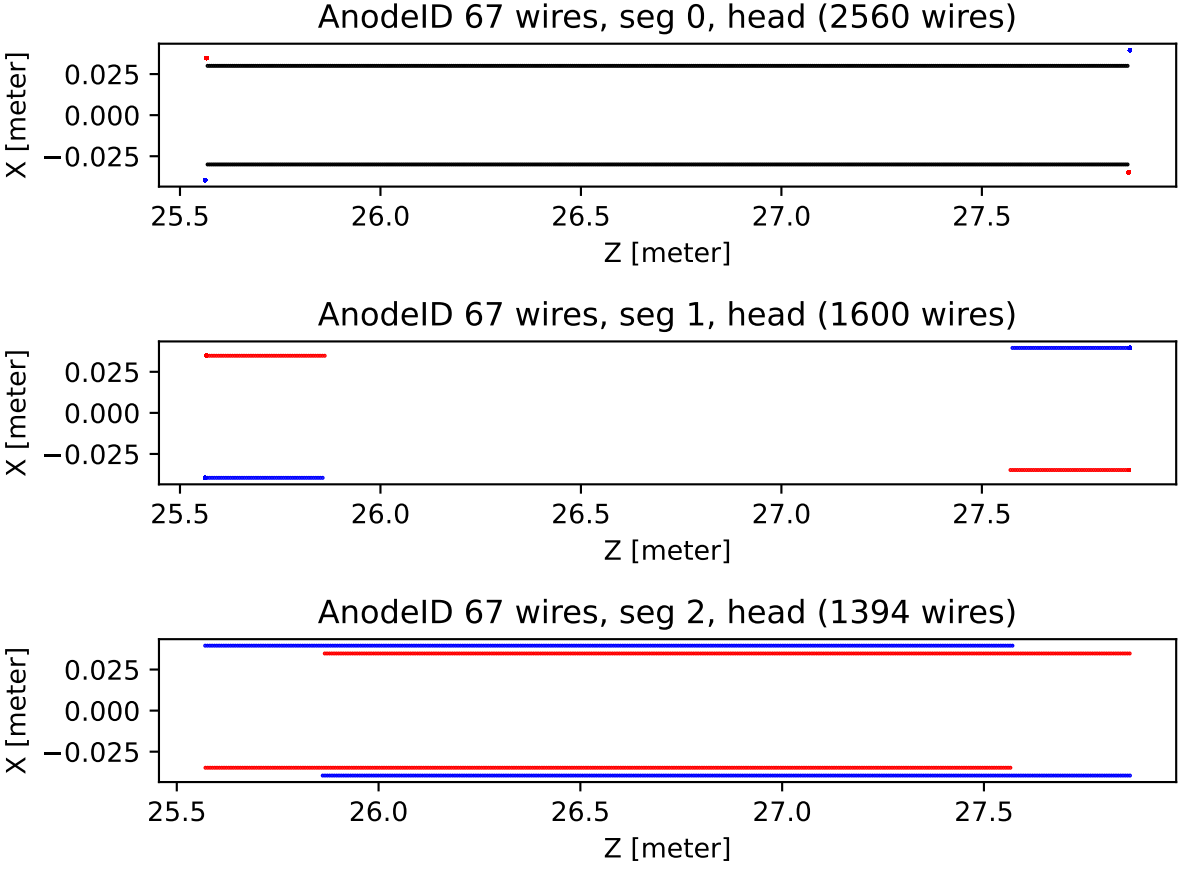

AnodeID 64 wires, seg 0, tail (2560 wires)
X [meter]
0.025
0.000
−0.025
23.5
24.0
24.5
25.0
25.5
Z [meter]
AnodeID 64 wires, seg 1, tail (1600 wires)
X [meter]
0.025
0.000
−0.025
23.5
24.0
24.5
25.0
25.5
Z [meter]
AnodeID 64 wires, seg 2, tail (1394 wires)
X [meter]
0.025
0.000
−0.025
23.5
24.0
24.5
25.0
25.5
Z [meter]

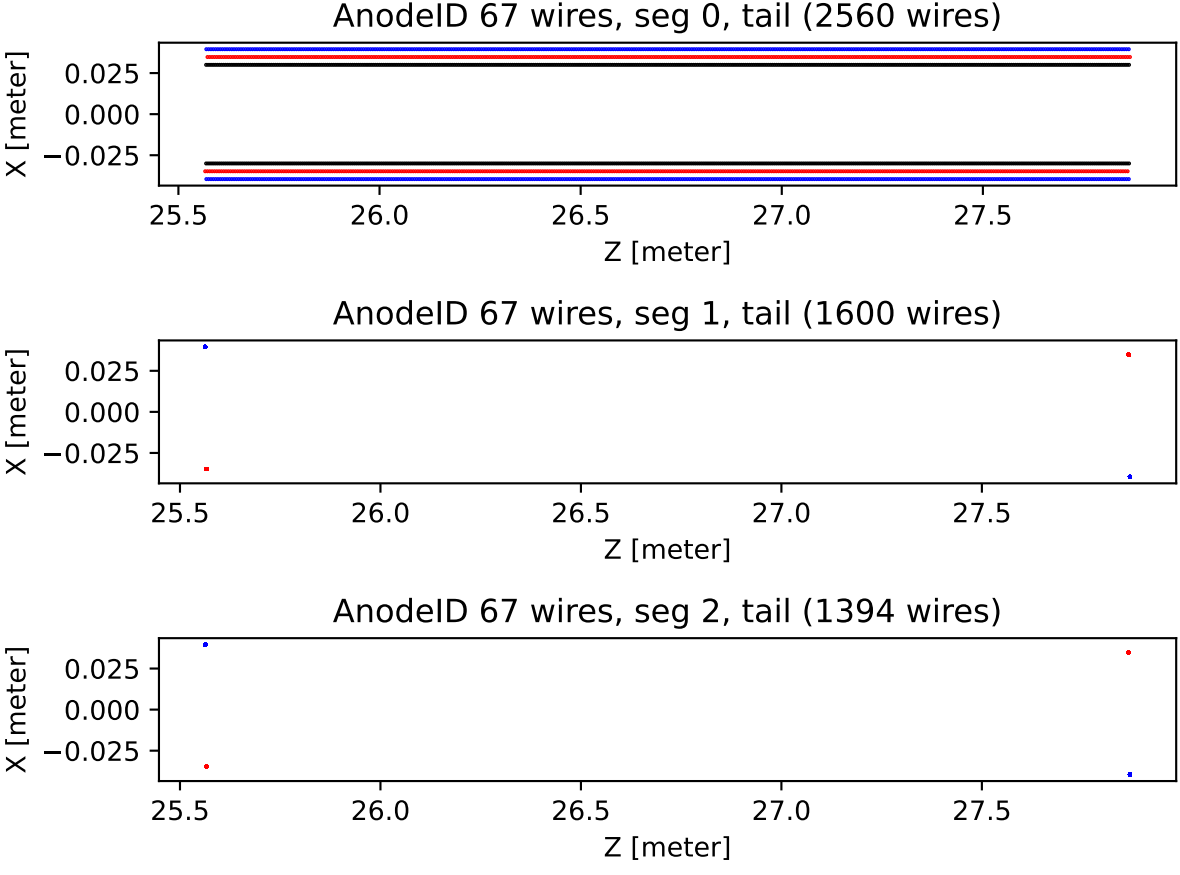

AnodeID 65 wires, seg 0, head (2560 wires)
X [meter]
7.30
7.25
23.5
24.0
24.5
25.0
25.5
Z [meter]
AnodeID 65 wires, seg 1, head (1600 wires)
X [meter]
7.30
7.25
23.5
24.0
24.5
25.0
25.5
Z [meter]
AnodeID 65 wires, seg 2, head (1394 wires)
X [meter]
7.30
7.25
23.5
24.0
24.5
25.0
25.5
Z [meter]

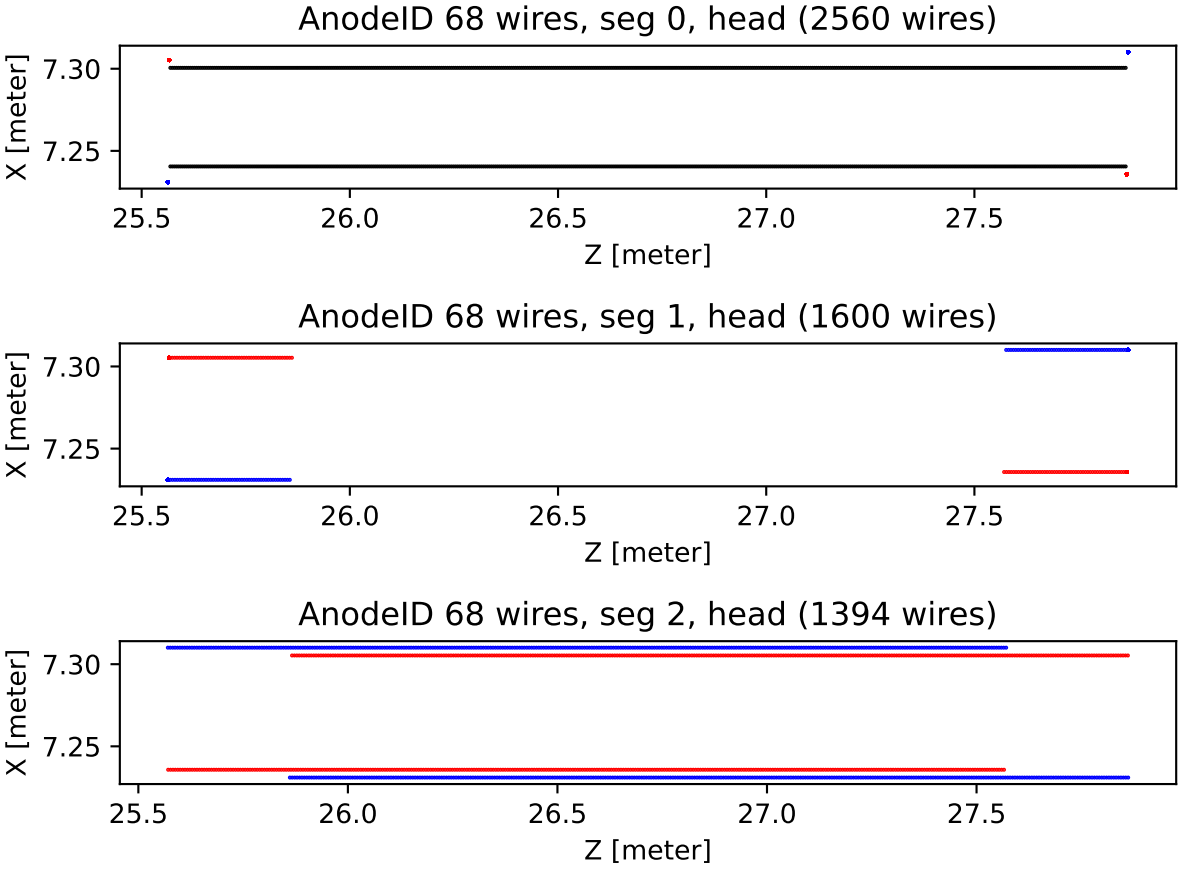

AnodeID 65 wires, seg 0, tail (2560 wires)
X [meter]
7.30
7.25
23.5
24.0
24.5
25.0
25.5
Z [meter]
AnodeID 65 wires, seg 1, tail (1600 wires)
X [meter]
7.30
7.25
23.5
24.0
24.5
25.0
25.5
Z [meter]
AnodeID 65 wires, seg 2, tail (1394 wires)
X [meter]
7.30
7.25
23.5
24.0
24.5
25.0
25.5
Z [meter]

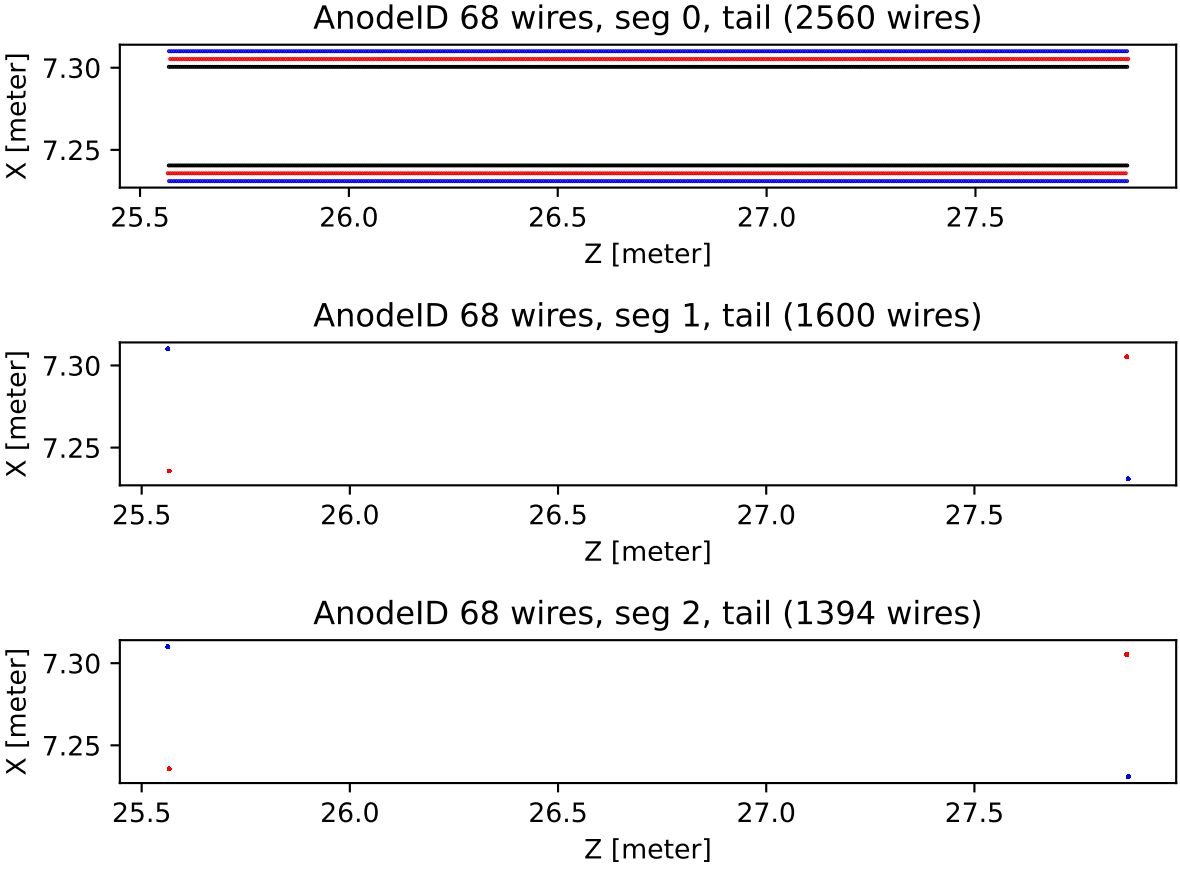

AnodeID 66 wires, seg 0, head (2560 wires)
X [meter]
−7.25
−7.30
25.5
26.0
26.5
27.0
27.5
Z [meter]
AnodeID 66 wires, seg 1, head (1600 wires)
X [meter]
−7.25
−7.30
25.5
26.0
26.5
27.0
27.5
Z [meter]
AnodeID 66 wires, seg 2, head (1394 wires)
X [meter]
−7.25
−7.30
25.5
26.0
26.5
27.0
27.5
Z [meter]

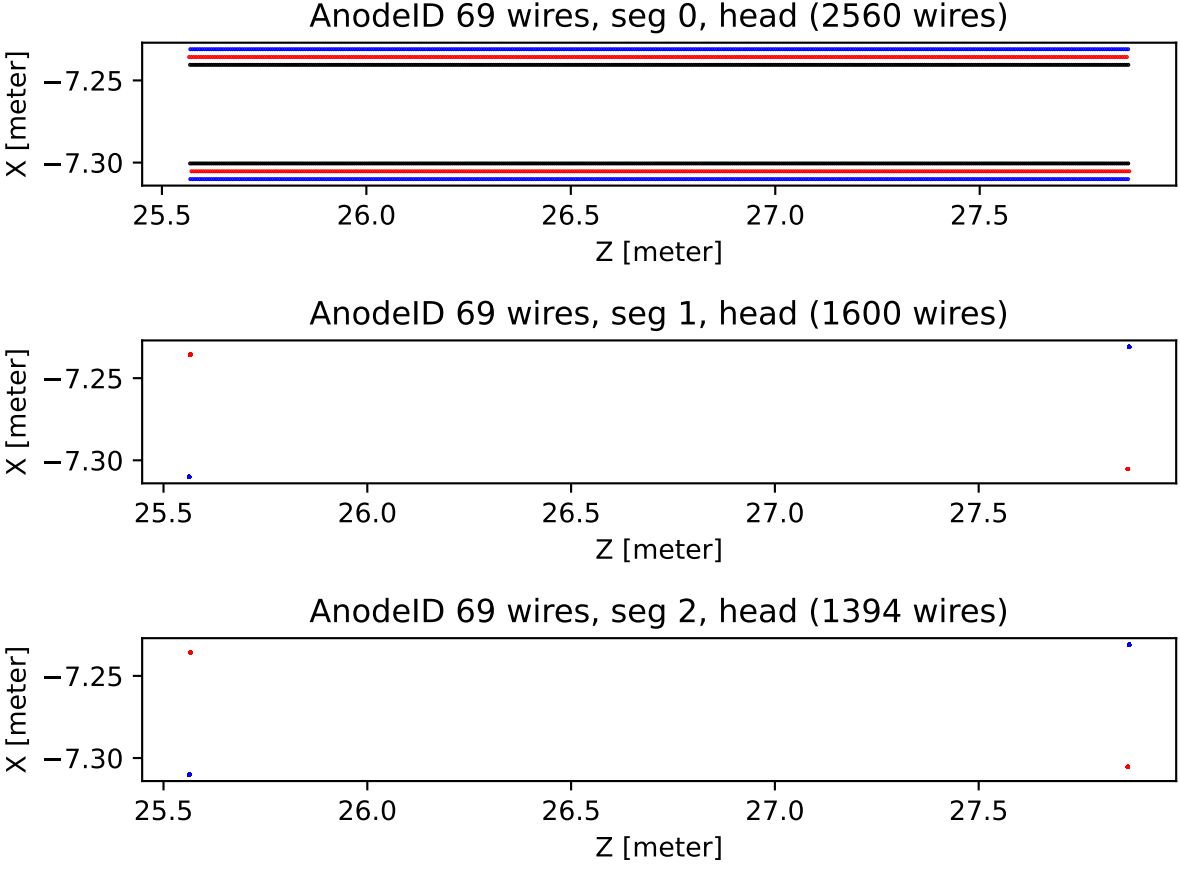

AnodeID 66 wires, seg 0, tail (2560 wires)
X [meter]
−7.25
−7.30
25.5
26.0
26.5
27.0
27.5
Z [meter]
AnodeID 66 wires, seg 1, tail (1600 wires)
X [meter]
−7.25
−7.30
25.5
26.0
26.5
27.0
27.5
Z [meter]
AnodeID 66 wires, seg 2, tail (1394 wires)
X [meter]
−7.25
−7.30
25.5
26.0
26.5
27.0
27.5
Z [meter]

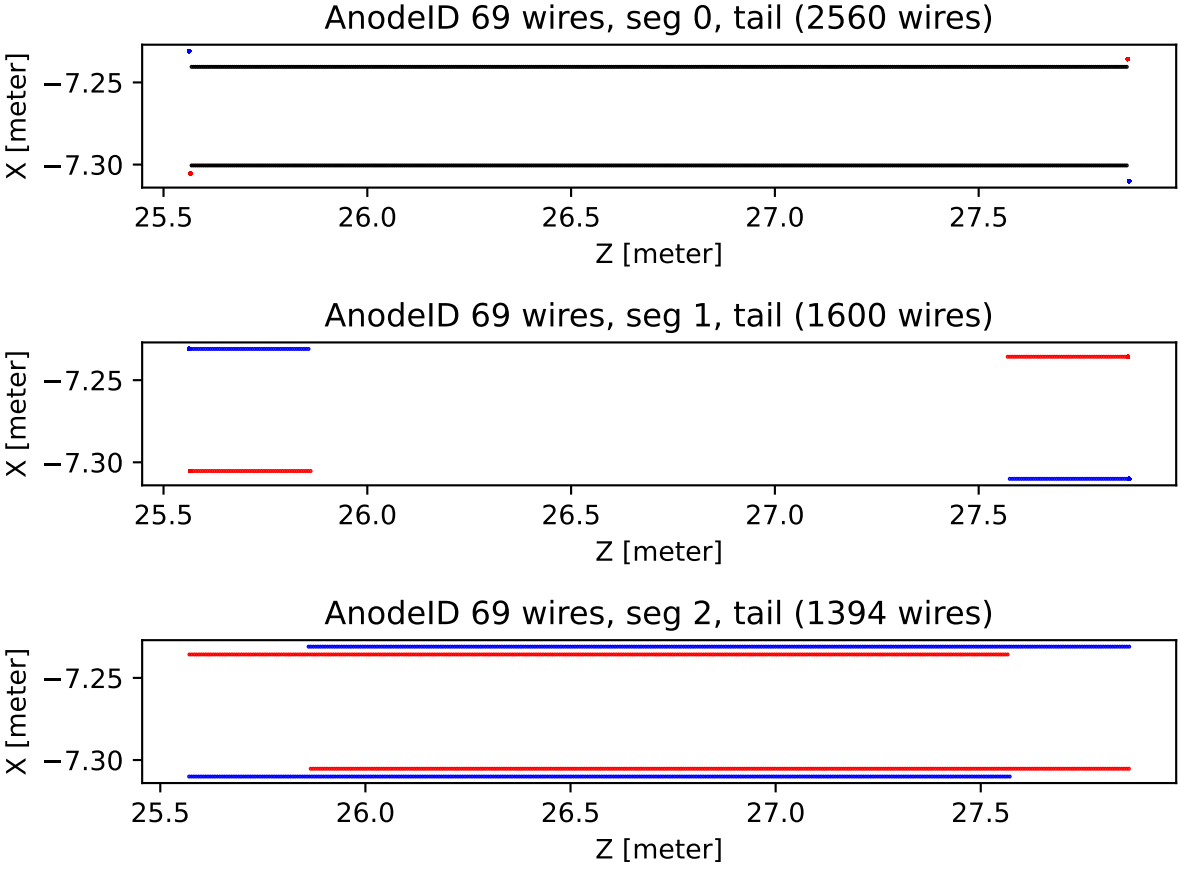

AnodeID 67 wires, seg 0, head (2560 wires)
X [meter]
0.025
0.000
−0.025
25.5
26.0
26.5
27.0
27.5
Z [meter]
AnodeID 67 wires, seg 1, head (1600 wires)
X [meter]
0.025
0.000
−0.025
25.5
26.0
26.5
27.0
27.5
Z [meter]
AnodeID 67 wires, seg 2, head (1394 wires)
X [meter]
0.025
0.000
−0.025
25.5
26.0
26.5
27.0
27.5
Z [meter]

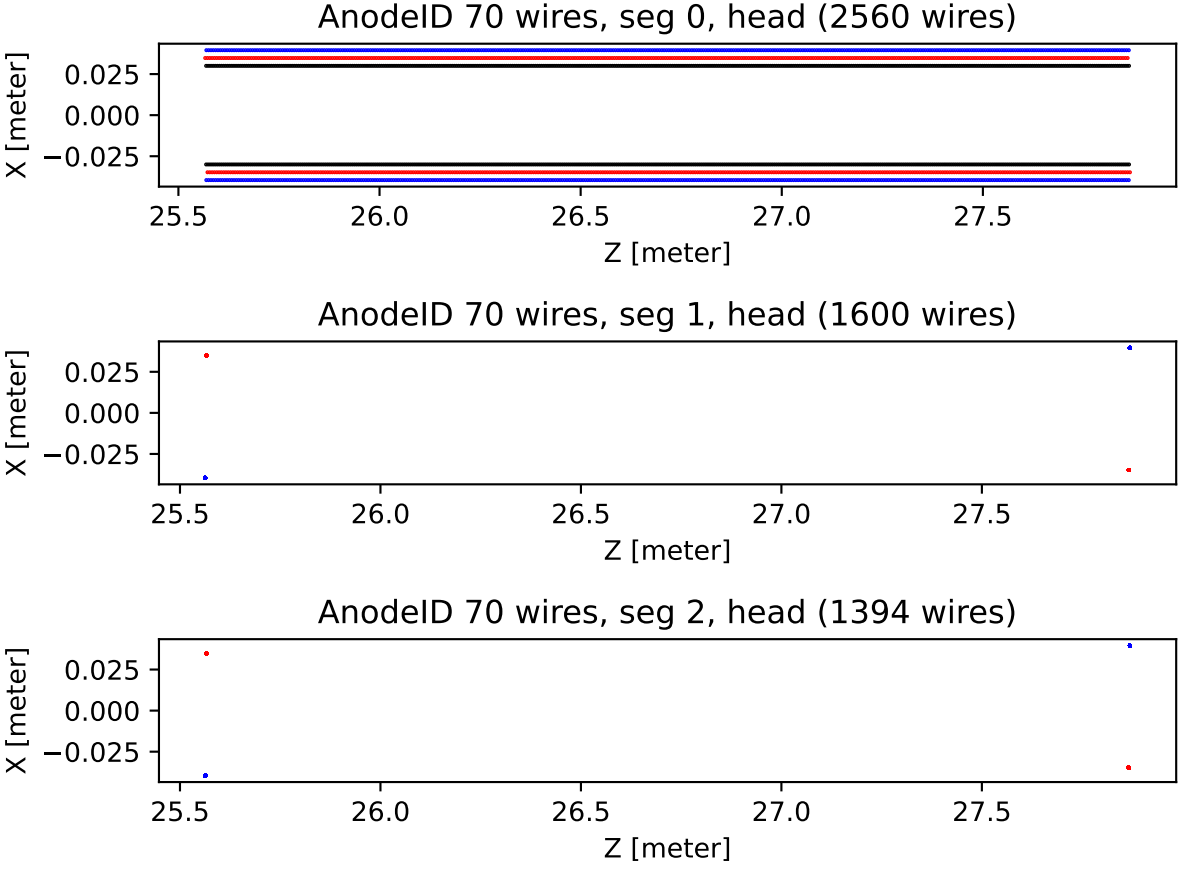

AnodeID 67 wires, seg 0, tail (2560 wires)
X [meter]
0.025
0.000
−0.025
25.5
26.0
26.5
27.0
27.5
Z [meter]
AnodeID 67 wires, seg 1, tail (1600 wires)
X [meter]
0.025
0.000
−0.025
25.5
26.0
26.5
27.0
27.5
Z [meter]
AnodeID 67 wires, seg 2, tail (1394 wires)
X [meter]
0.025
0.000
−0.025
25.5
26.0
26.5
27.0
27.5
Z [meter]

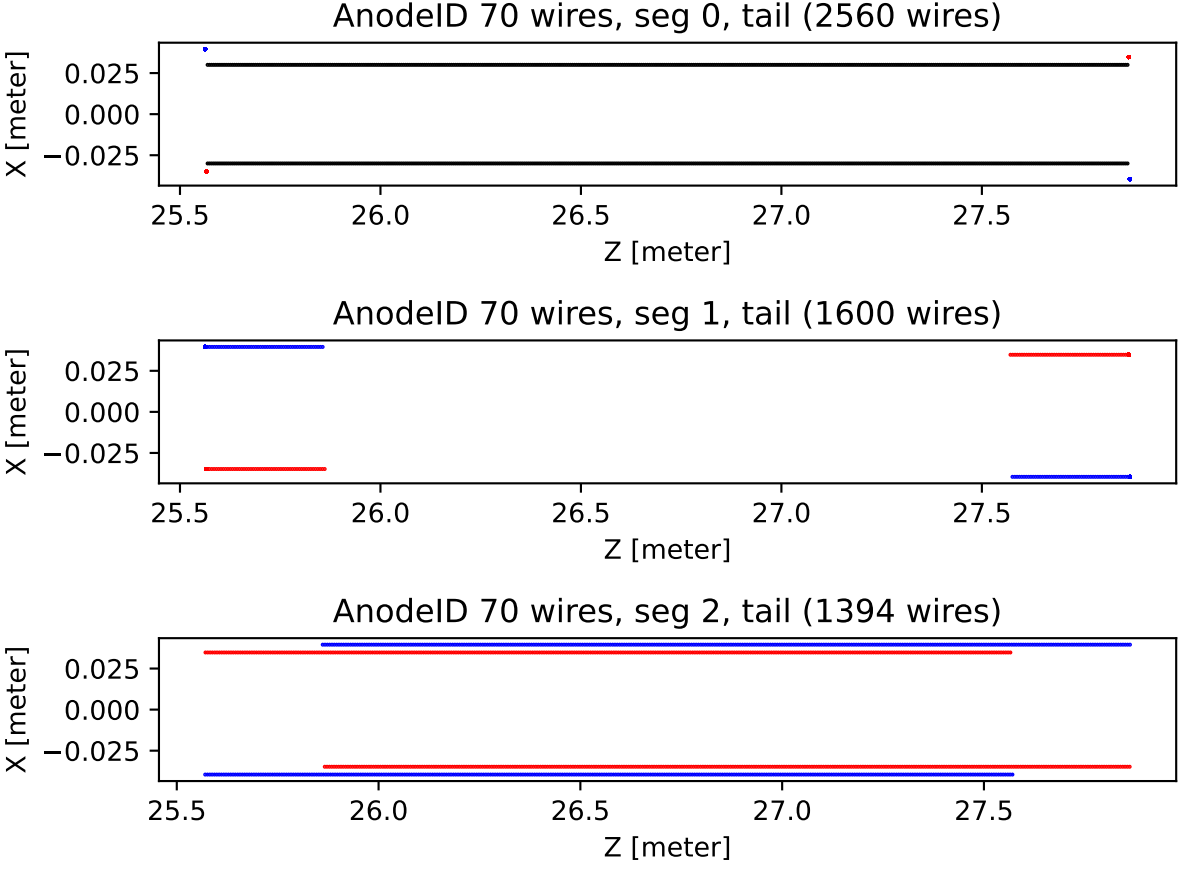

AnodeID 68 wires, seg 0, head (2560 wires)
X [meter]
7.30
7.25
25.5
26.0
26.5
27.0
27.5
Z [meter]
AnodeID 68 wires, seg 1, head (1600 wires)
X [meter]
7.30
7.25
25.5
26.0
26.5
27.0
27.5
Z [meter]
AnodeID 68 wires, seg 2, head (1394 wires)
X [meter]
7.30
7.25
25.5
26.0
26.5
27.0
27.5
Z [meter]

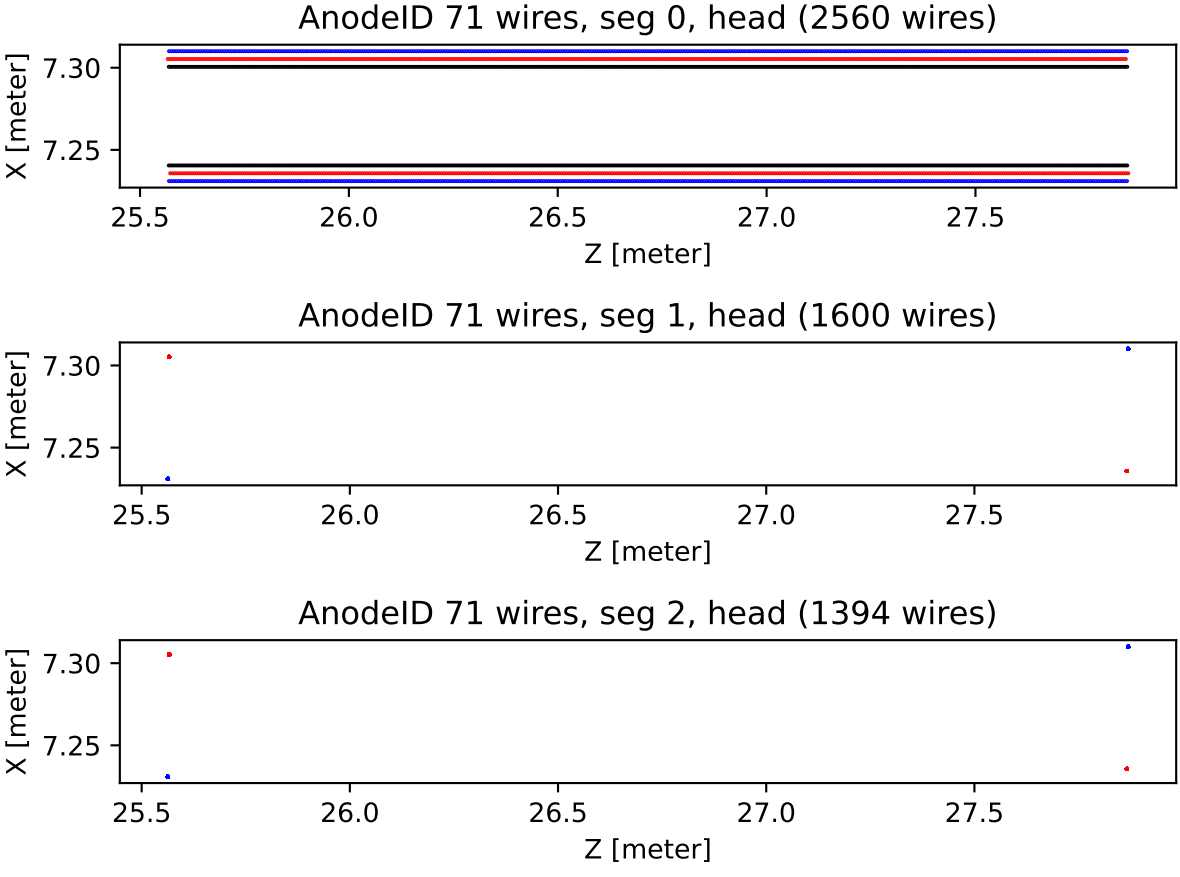

AnodeID 68 wires, seg 0, tail (2560 wires)
X [meter]
7.30
7.25
25.5
26.0
26.5
27.0
27.5
Z [meter]
AnodeID 68 wires, seg 1, tail (1600 wires)
X [meter]
7.30
7.25
25.5
26.0
26.5
27.0
27.5
Z [meter]
AnodeID 68 wires, seg 2, tail (1394 wires)
X [meter]
7.30
7.25
25.5
26.0
26.5
27.0
27.5
Z [meter]

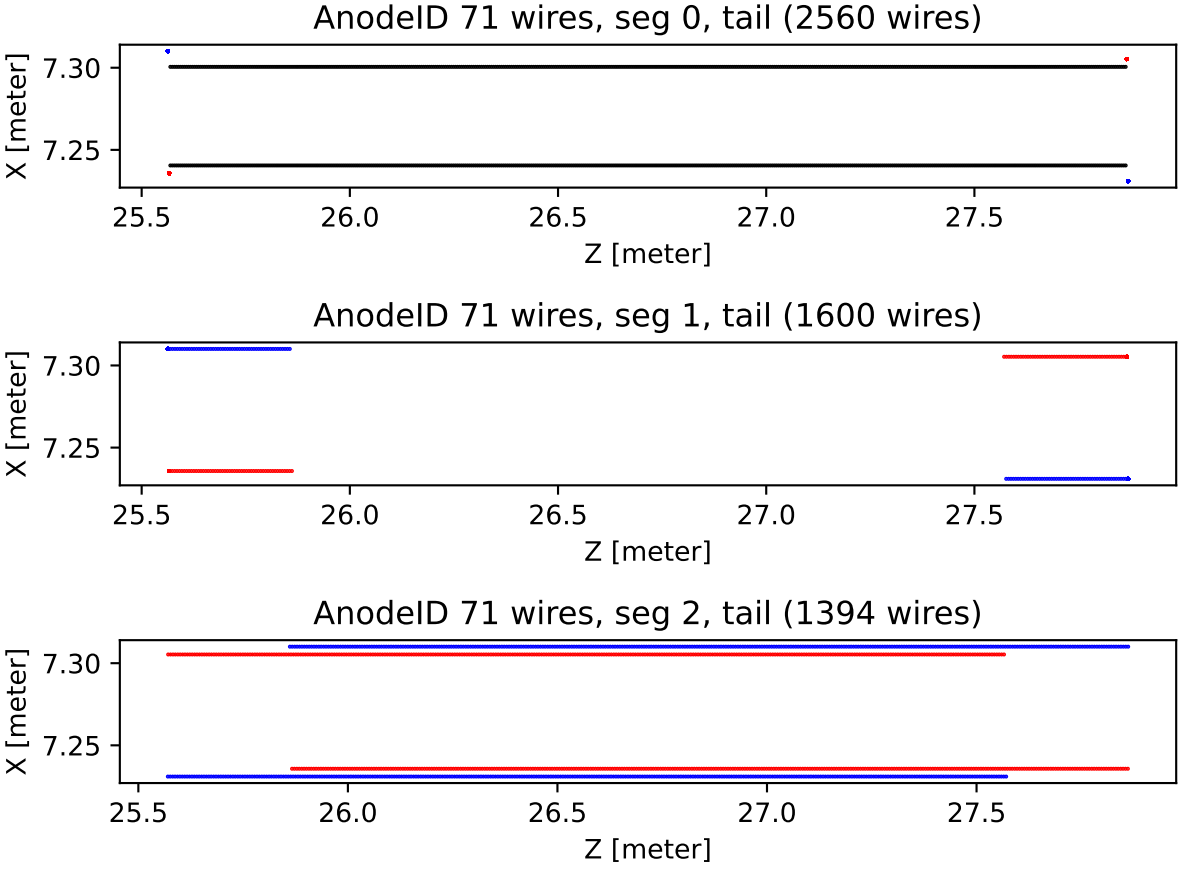

AnodeID 69 wires, seg 0, head (2560 wires)
X [meter]
−7.25
−7.30
25.5
26.0
26.5
27.0
27.5
Z [meter]
AnodeID 69 wires, seg 1, head (1600 wires)
X [meter]
−7.25
−7.30
25.5
26.0
26.5
27.0
27.5
Z [meter]
AnodeID 69 wires, seg 2, head (1394 wires)
X [meter]
−7.25
−7.30
25.5
26.0
26.5
27.0
27.5
Z [meter]

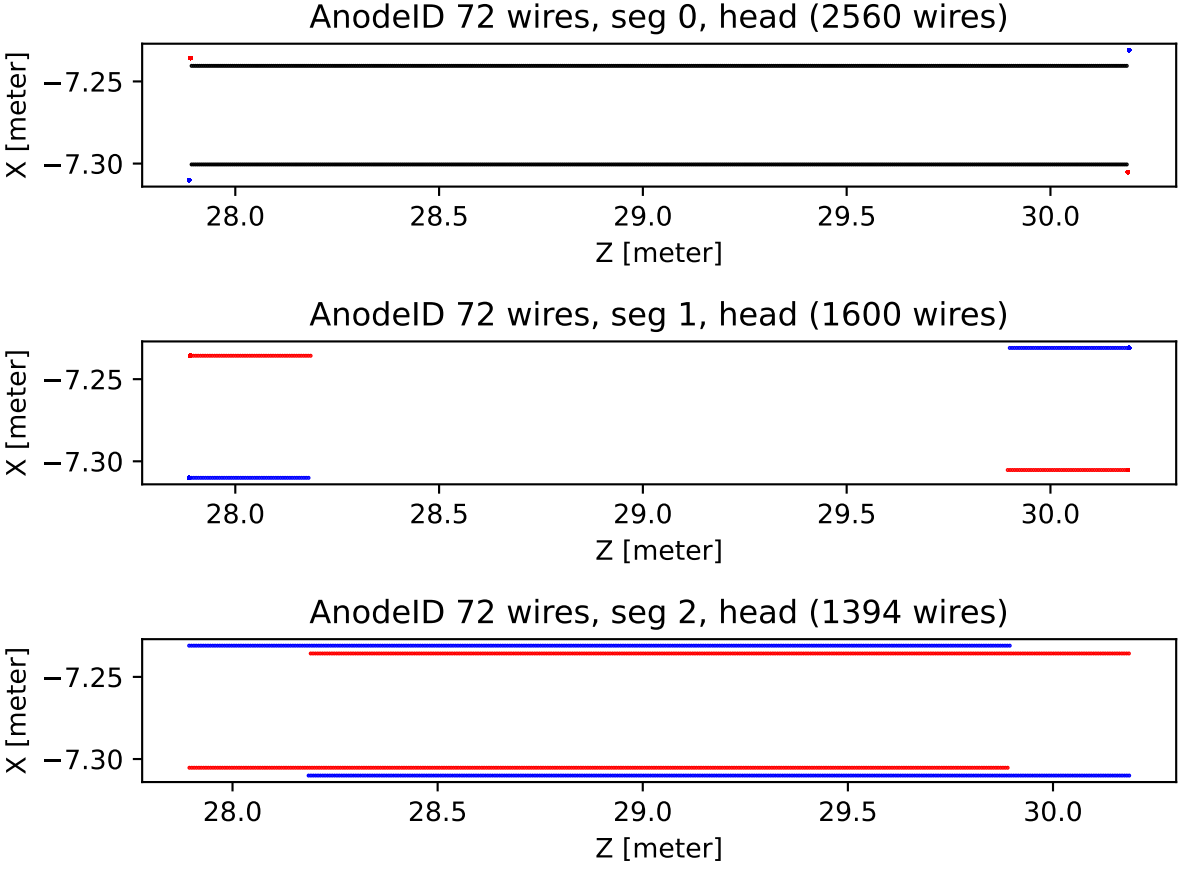

AnodeID 69 wires, seg 0, tail (2560 wires)
X [meter]
−7.25
−7.30
25.5
26.0
26.5
27.0
27.5
Z [meter]
AnodeID 69 wires, seg 1, tail (1600 wires)
X [meter]
−7.25
−7.30
25.5
26.0
26.5
27.0
27.5
Z [meter]
AnodeID 69 wires, seg 2, tail (1394 wires)
X [meter]
−7.25
−7.30
25.5
26.0
26.5
27.0
27.5
Z [meter]

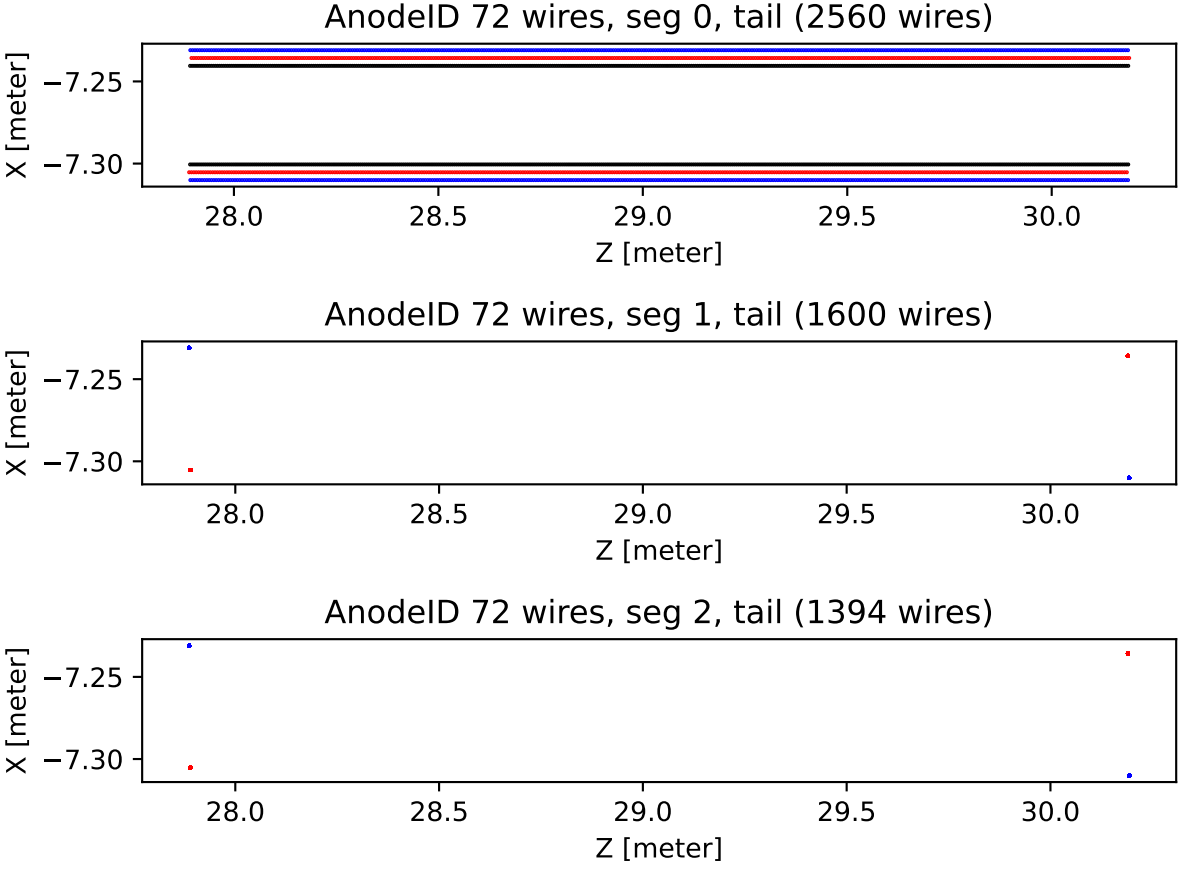

AnodeID 70 wires, seg 0, head (2560 wires)
X [meter]
0.025
0.000
−0.025
25.5
26.0
26.5
27.0
27.5
Z [meter]
AnodeID 70 wires, seg 1, head (1600 wires)
X [meter]
0.025
0.000
−0.025
25.5
26.0
26.5
27.0
27.5
Z [meter]
AnodeID 70 wires, seg 2, head (1394 wires)
X [meter]
0.025
0.000
−0.025
25.5
26.0
26.5
27.0
27.5
Z [meter]

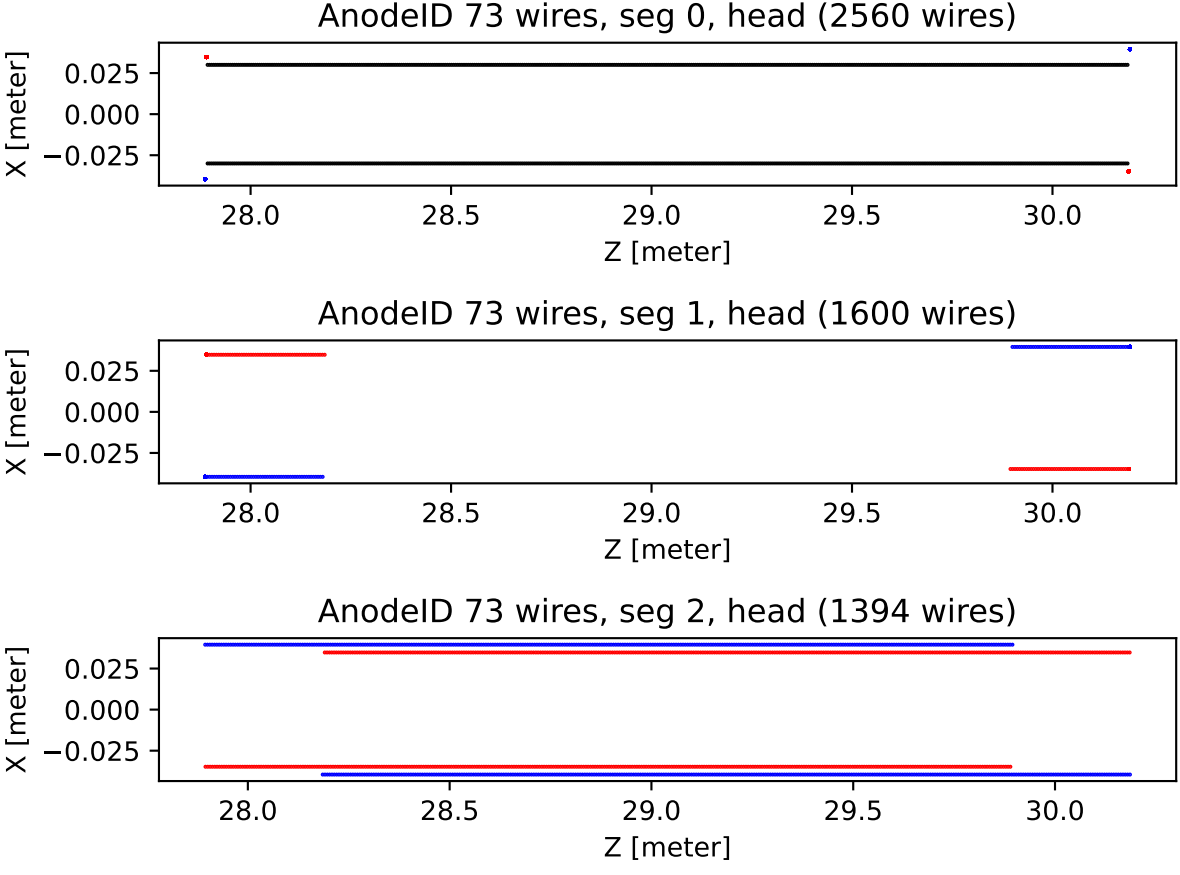

AnodeID 70 wires, seg 0, tail (2560 wires)
X [meter]
0.025
0.000
−0.025
25.5
26.0
26.5
27.0
27.5
Z [meter]
AnodeID 70 wires, seg 1, tail (1600 wires)
X [meter]
0.025
0.000
−0.025
25.5
26.0
26.5
27.0
27.5
Z [meter]
AnodeID 70 wires, seg 2, tail (1394 wires)
X [meter]
0.025
0.000
−0.025
25.5
26.0
26.5
27.0
27.5
Z [meter]

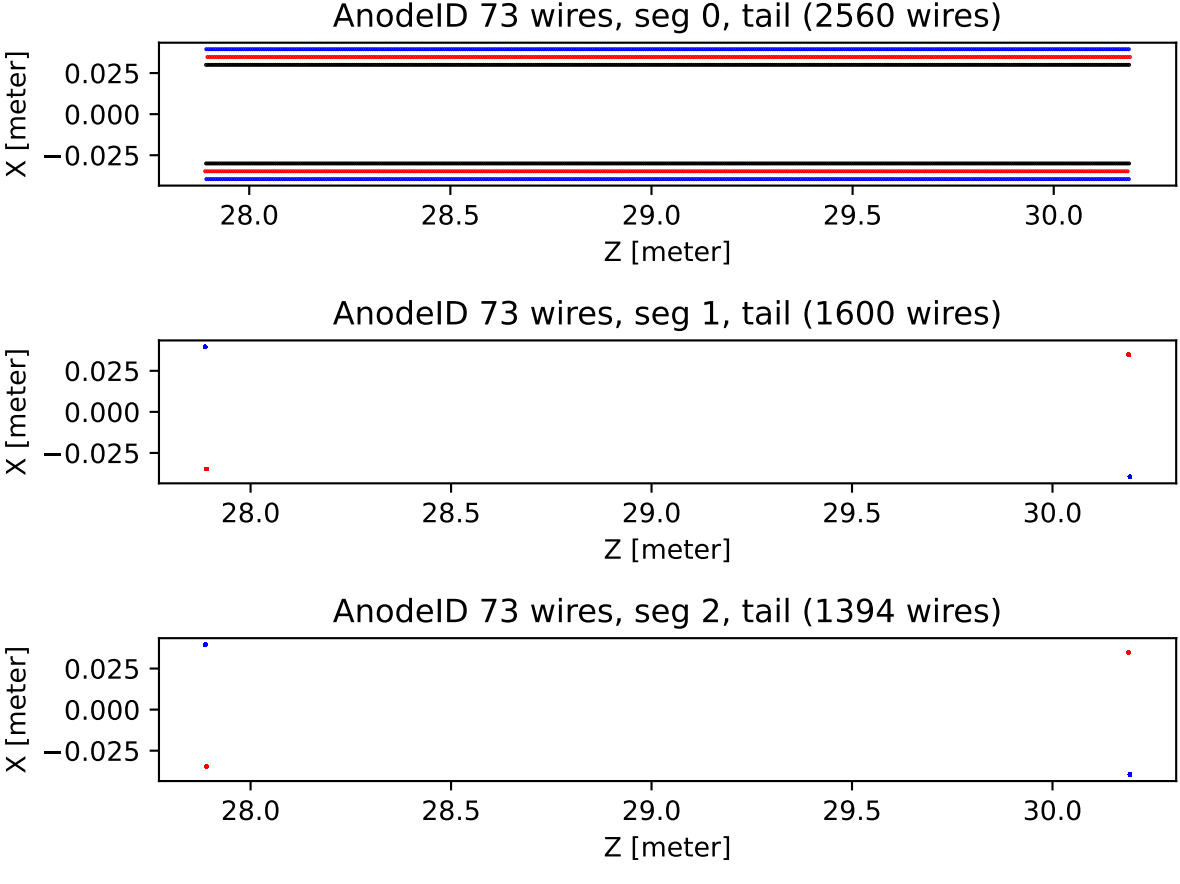

AnodeID 71 wires, seg 0, head (2560 wires)
X [meter]
7.30
7.25
25.5
26.0
26.5
27.0
27.5
Z [meter]
AnodeID 71 wires, seg 1, head (1600 wires)
X [meter]
7.30
7.25
25.5
26.0
26.5
27.0
27.5
Z [meter]
AnodeID 71 wires, seg 2, head (1394 wires)
X [meter]
7.30
7.25
25.5
26.0
26.5
27.0
27.5
Z [meter]

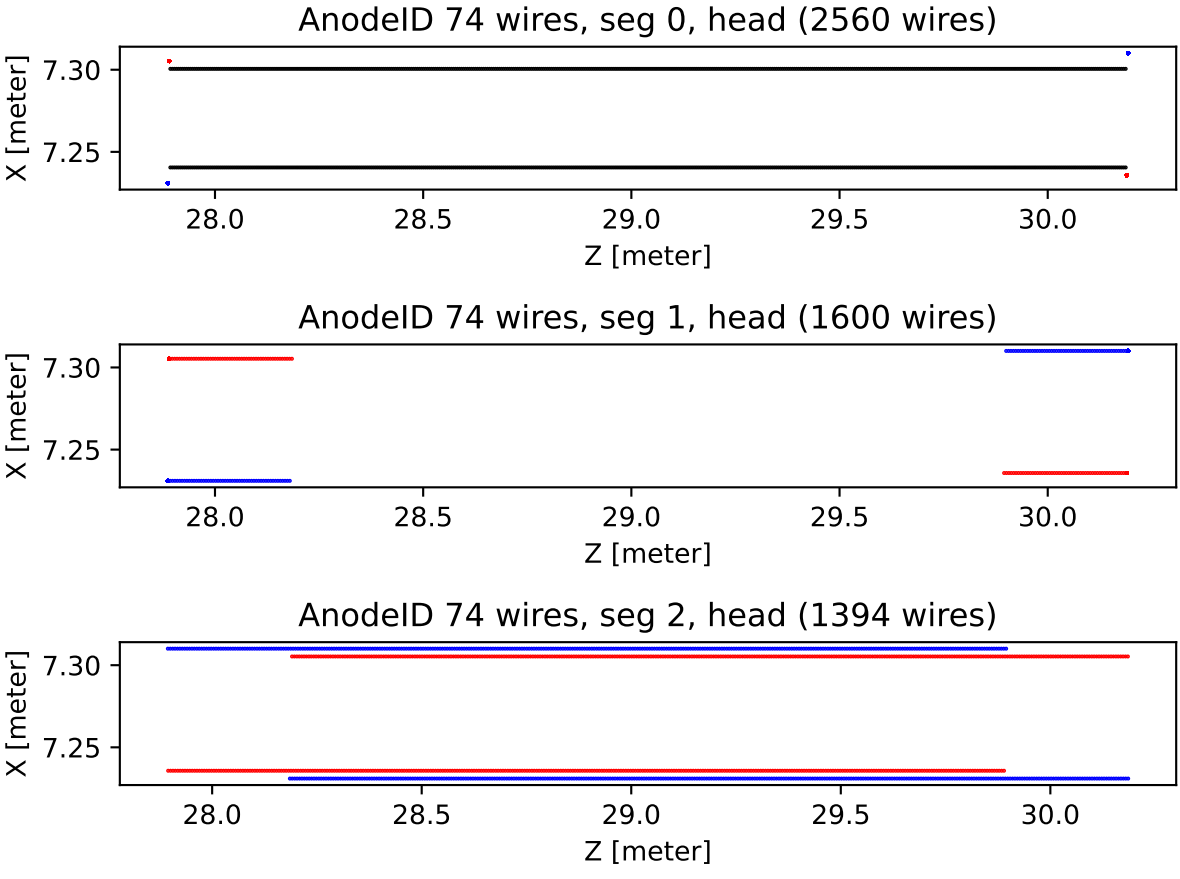

AnodeID 71 wires, seg 0, tail (2560 wires)
X [meter]
7.30
7.25
25.5
26.0
26.5
27.0
27.5
Z [meter]
AnodeID 71 wires, seg 1, tail (1600 wires)
X [meter]
7.30
7.25
25.5
26.0
26.5
27.0
27.5
Z [meter]
AnodeID 71 wires, seg 2, tail (1394 wires)
X [meter]
7.30
7.25
25.5
26.0
26.5
27.0
27.5
Z [meter]

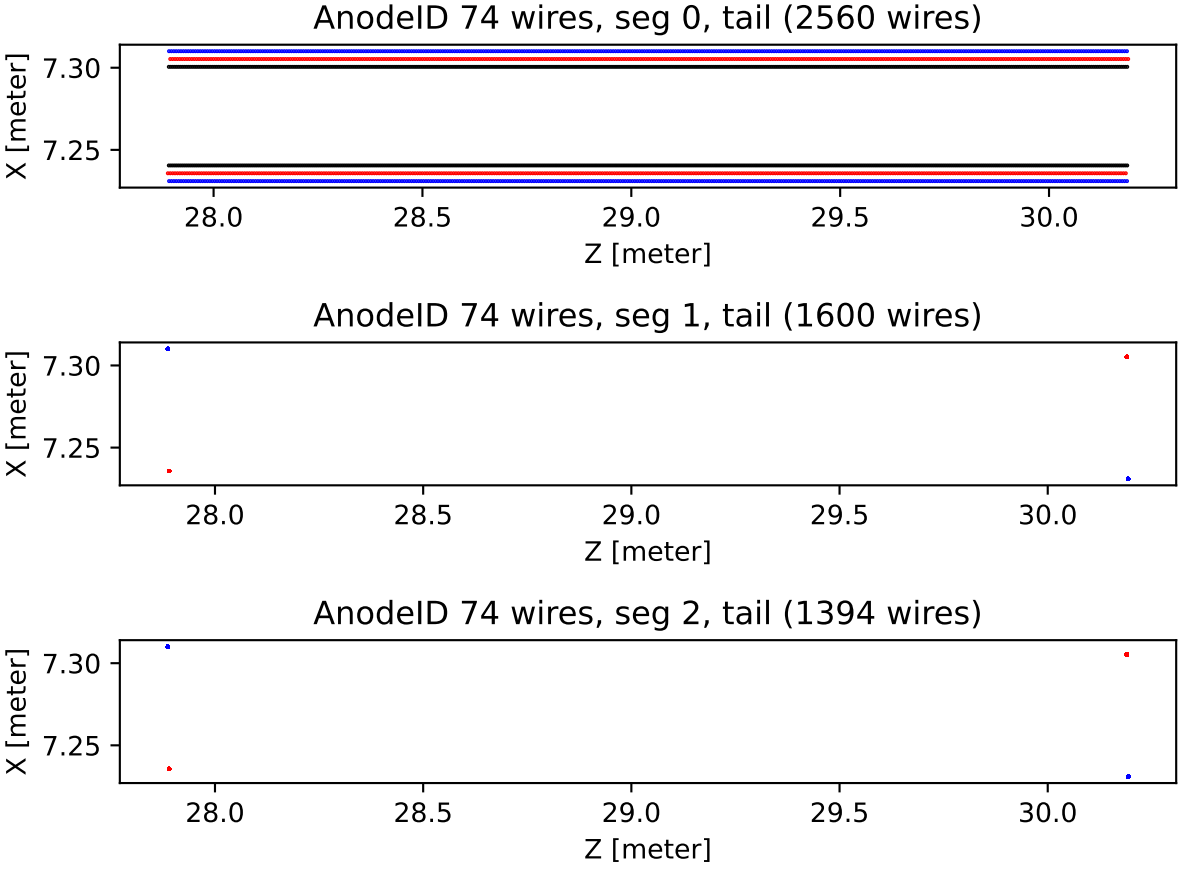

AnodeID 72 wires, seg 0, head (2560 wires)
X [meter]
−7.25
−7.30
28.0
28.5
29.0
29.5
30.0
Z [meter]
AnodeID 72 wires, seg 1, head (1600 wires)
X [meter]
−7.25
−7.30
28.0
28.5
29.0
29.5
30.0
Z [meter]
AnodeID 72 wires, seg 2, head (1394 wires)
X [meter]
−7.25
−7.30
28.0
28.5
29.0
29.5
30.0
Z [meter]

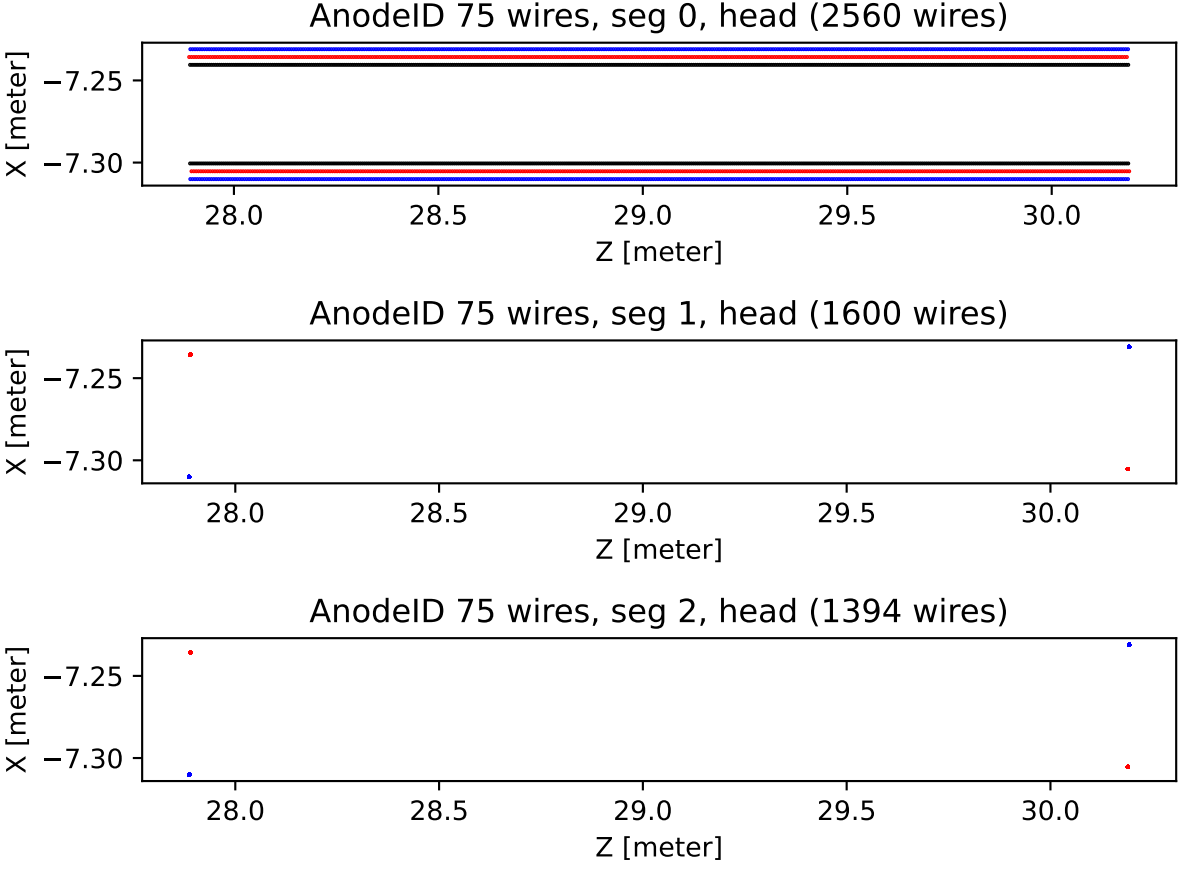

AnodeID 72 wires, seg 0, tail (2560 wires)
X [meter]
−7.25
−7.30
28.0
28.5
29.0
29.5
30.0
Z [meter]
AnodeID 72 wires, seg 1, tail (1600 wires)
X [meter]
−7.25
−7.30
28.0
28.5
29.0
29.5
30.0
Z [meter]
AnodeID 72 wires, seg 2, tail (1394 wires)
X [meter]
−7.25
−7.30
28.0
28.5
29.0
29.5
30.0
Z [meter]

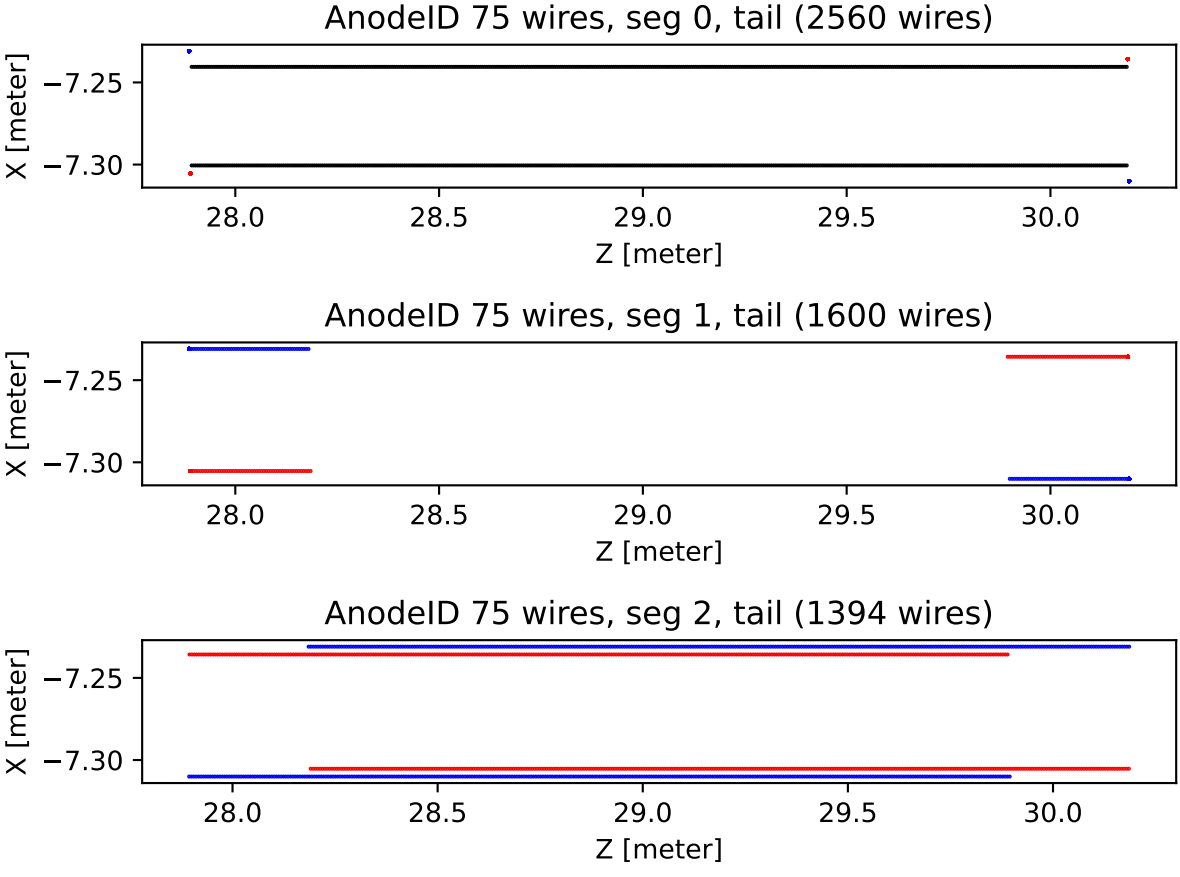

AnodeID 73 wires, seg 0, head (2560 wires)
X [meter]
0.025
0.000
−0.025
28.0
28.5
29.0
29.5
30.0
Z [meter]
AnodeID 73 wires, seg 1, head (1600 wires)
X [meter]
0.025
0.000
−0.025
28.0
28.5
29.0
29.5
30.0
Z [meter]
AnodeID 73 wires, seg 2, head (1394 wires)
X [meter]
0.025
0.000
−0.025
28.0
28.5
29.0
29.5
30.0
Z [meter]

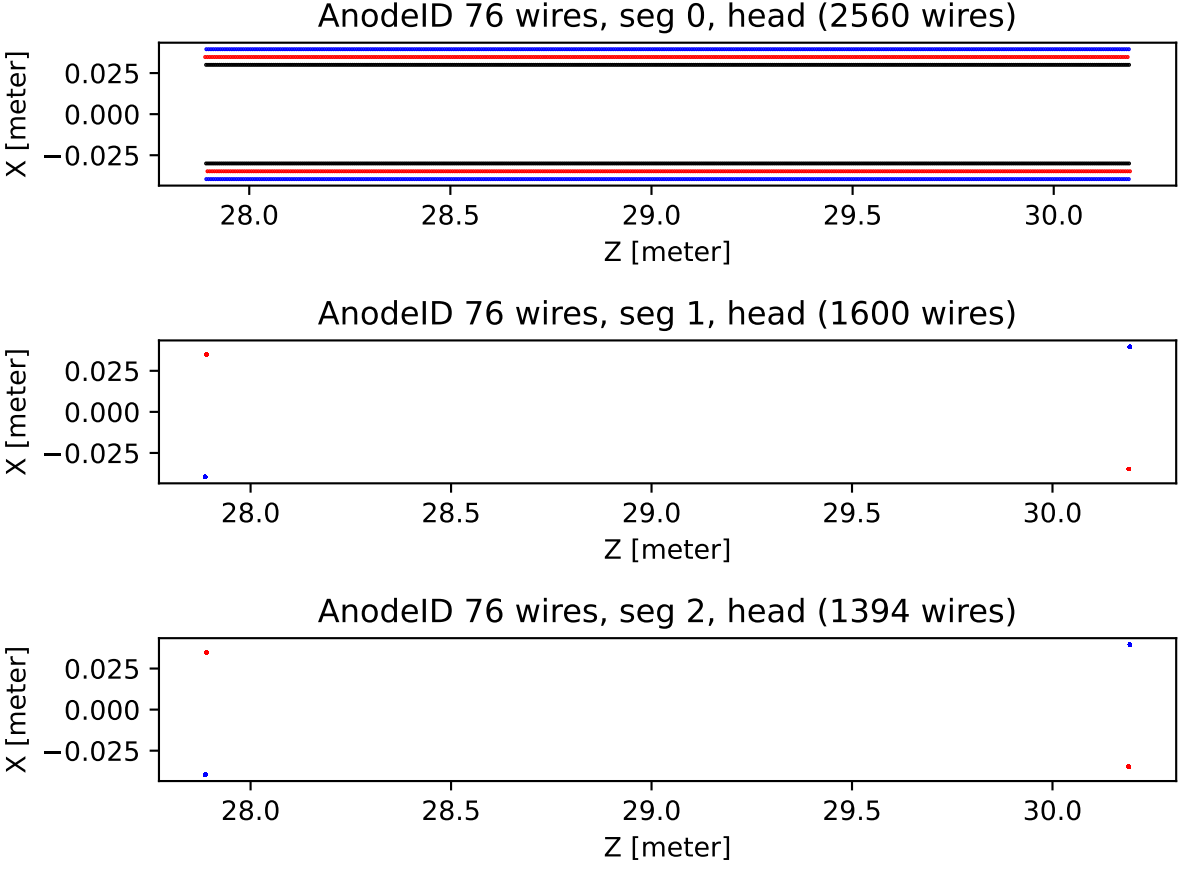

AnodeID 73 wires, seg 0, tail (2560 wires)
X [meter]
0.025
0.000
−0.025
28.0
28.5
29.0
29.5
30.0
Z [meter]
AnodeID 73 wires, seg 1, tail (1600 wires)
X [meter]
0.025
0.000
−0.025
28.0
28.5
29.0
29.5
30.0
Z [meter]
AnodeID 73 wires, seg 2, tail (1394 wires)
X [meter]
0.025
0.000
−0.025
28.0
28.5
29.0
29.5
30.0
Z [meter]

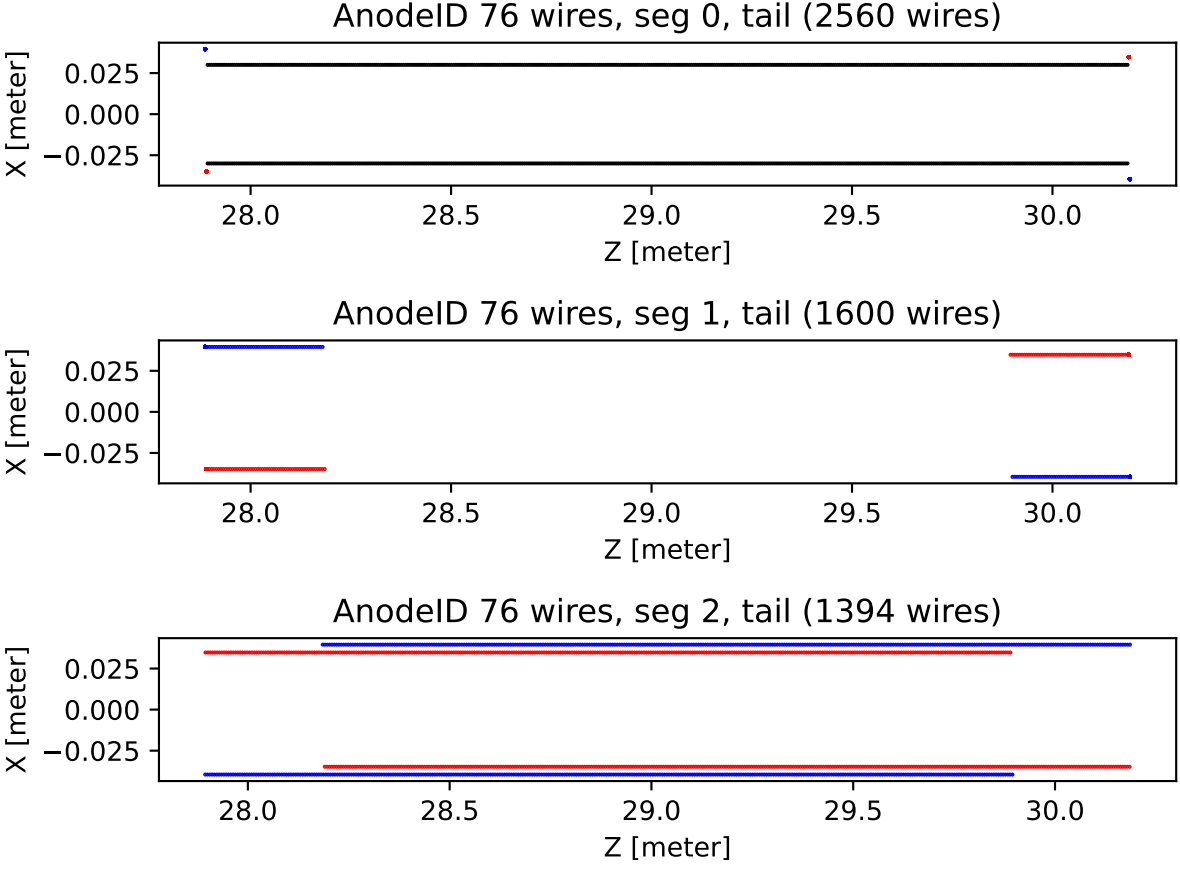

AnodeID 74 wires, seg 0, head (2560 wires)
X [meter]
7.30
7.25
28.0
28.5
29.0
29.5
30.0
Z [meter]
AnodeID 74 wires, seg 1, head (1600 wires)
X [meter]
7.30
7.25
28.0
28.5
29.0
29.5
30.0
Z [meter]
AnodeID 74 wires, seg 2, head (1394 wires)
X [meter]
7.30
7.25
28.0
28.5
29.0
29.5
30.0
Z [meter]

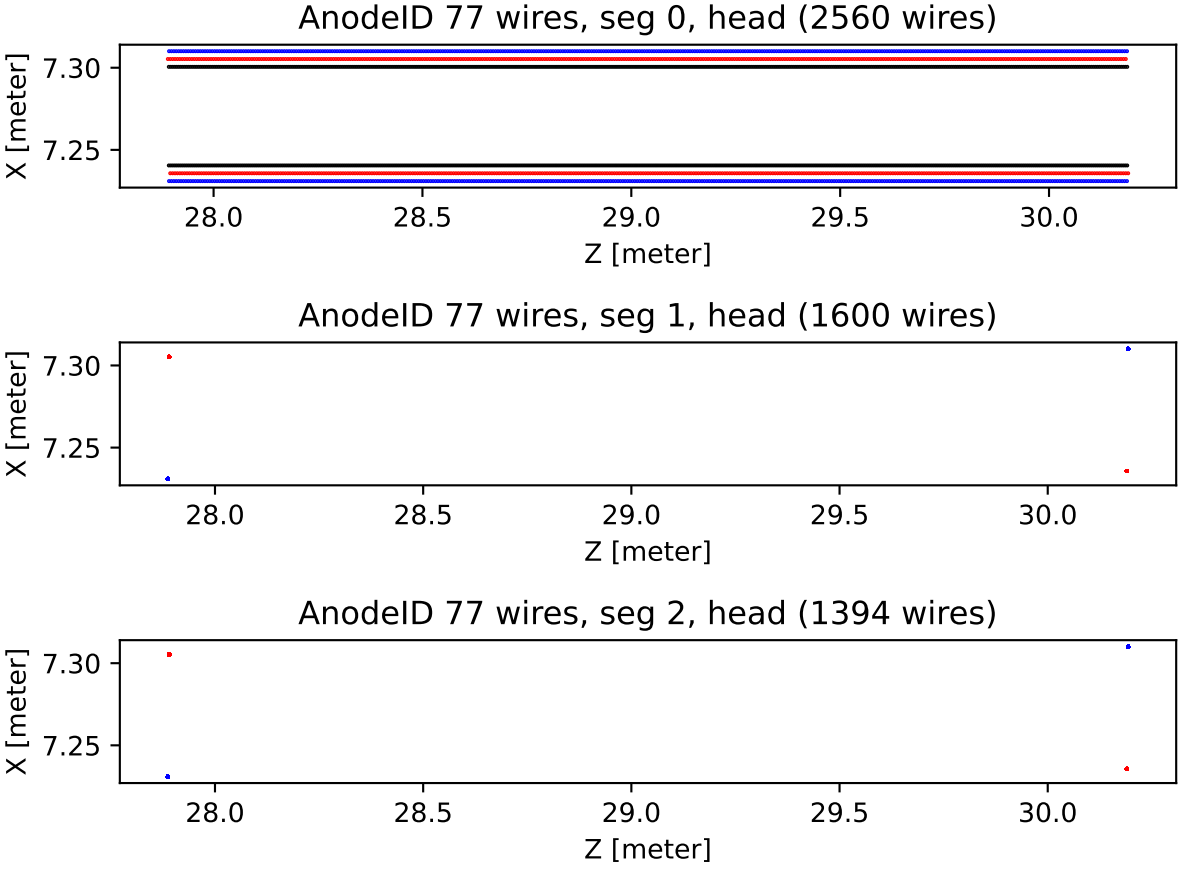

AnodeID 74 wires, seg 0, tail (2560 wires)
X [meter]
7.30
7.25
28.0
28.5
29.0
29.5
30.0
Z [meter]
AnodeID 74 wires, seg 1, tail (1600 wires)
X [meter]
7.30
7.25
28.0
28.5
29.0
29.5
30.0
Z [meter]
AnodeID 74 wires, seg 2, tail (1394 wires)
X [meter]
7.30
7.25
28.0
28.5
29.0
29.5
30.0
Z [meter]

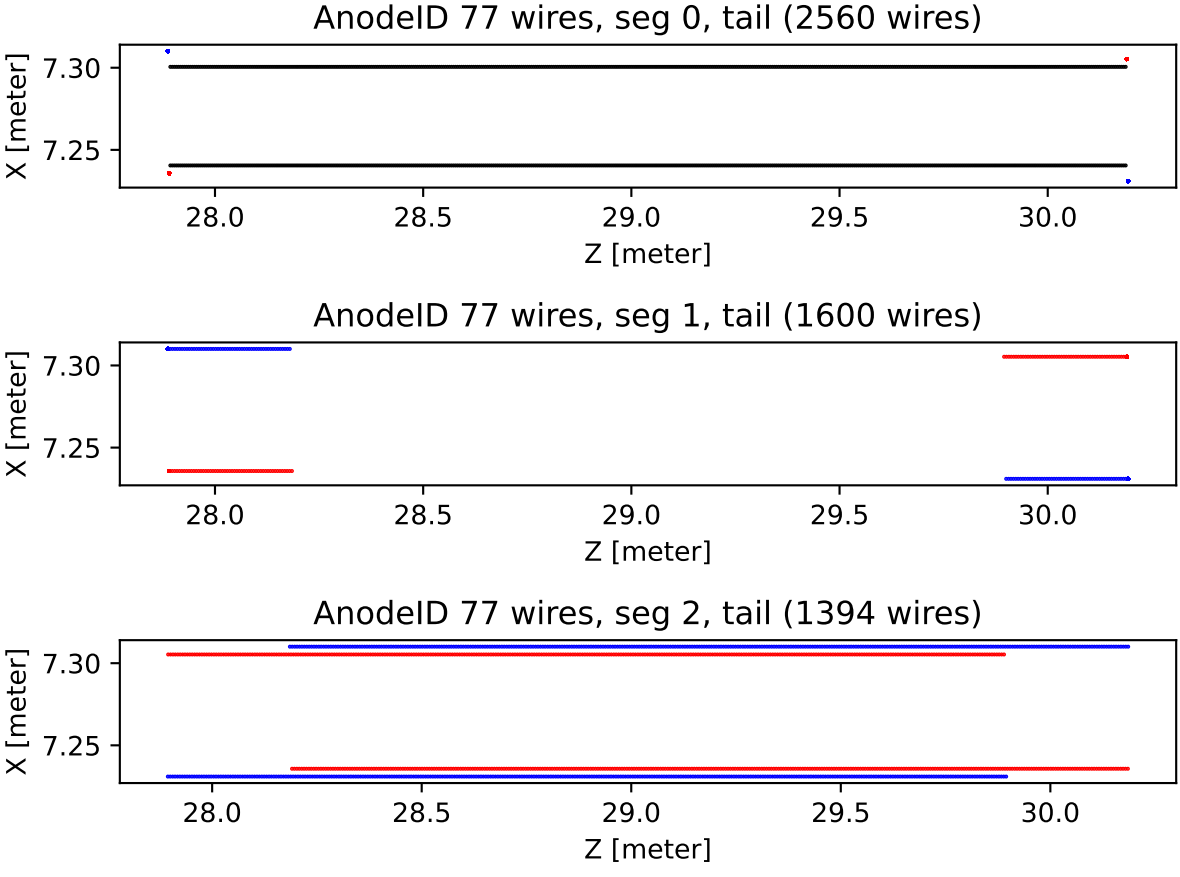

AnodeID 75 wires, seg 0, head (2560 wires)
X [meter]
−7.25
−7.30
28.0
28.5
29.0
29.5
30.0
Z [meter]
AnodeID 75 wires, seg 1, head (1600 wires)
X [meter]
−7.25
−7.30
28.0
28.5
29.0
29.5
30.0
Z [meter]
AnodeID 75 wires, seg 2, head (1394 wires)
X [meter]
−7.25
−7.30
28.0
28.5
29.0
29.5
30.0
Z [meter]

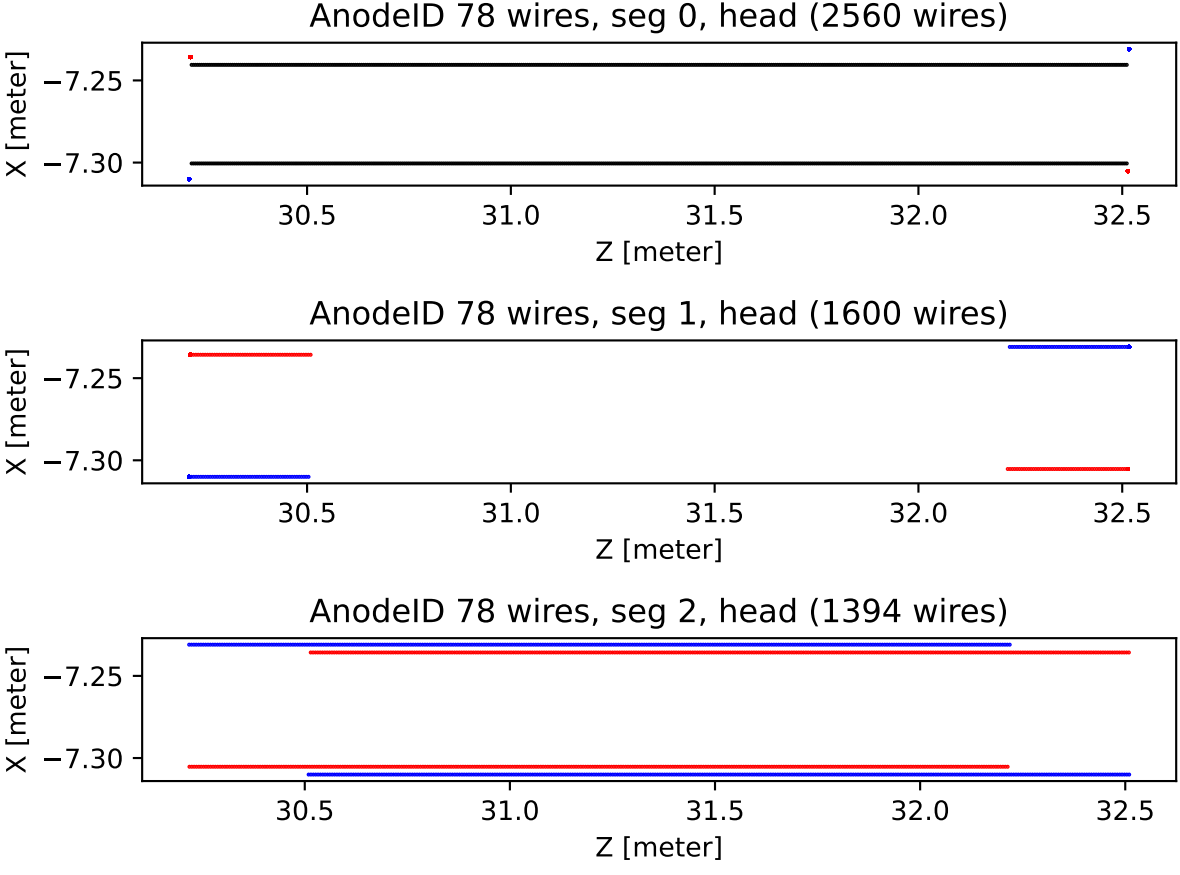

AnodeID 75 wires, seg 0, tail (2560 wires)
X [meter]
−7.25
−7.30
28.0
28.5
29.0
29.5
30.0
Z [meter]
AnodeID 75 wires, seg 1, tail (1600 wires)
X [meter]
−7.25
−7.30
28.0
28.5
29.0
29.5
30.0
Z [meter]
AnodeID 75 wires, seg 2, tail (1394 wires)
X [meter]
−7.25
−7.30
28.0
28.5
29.0
29.5
30.0
Z [meter]

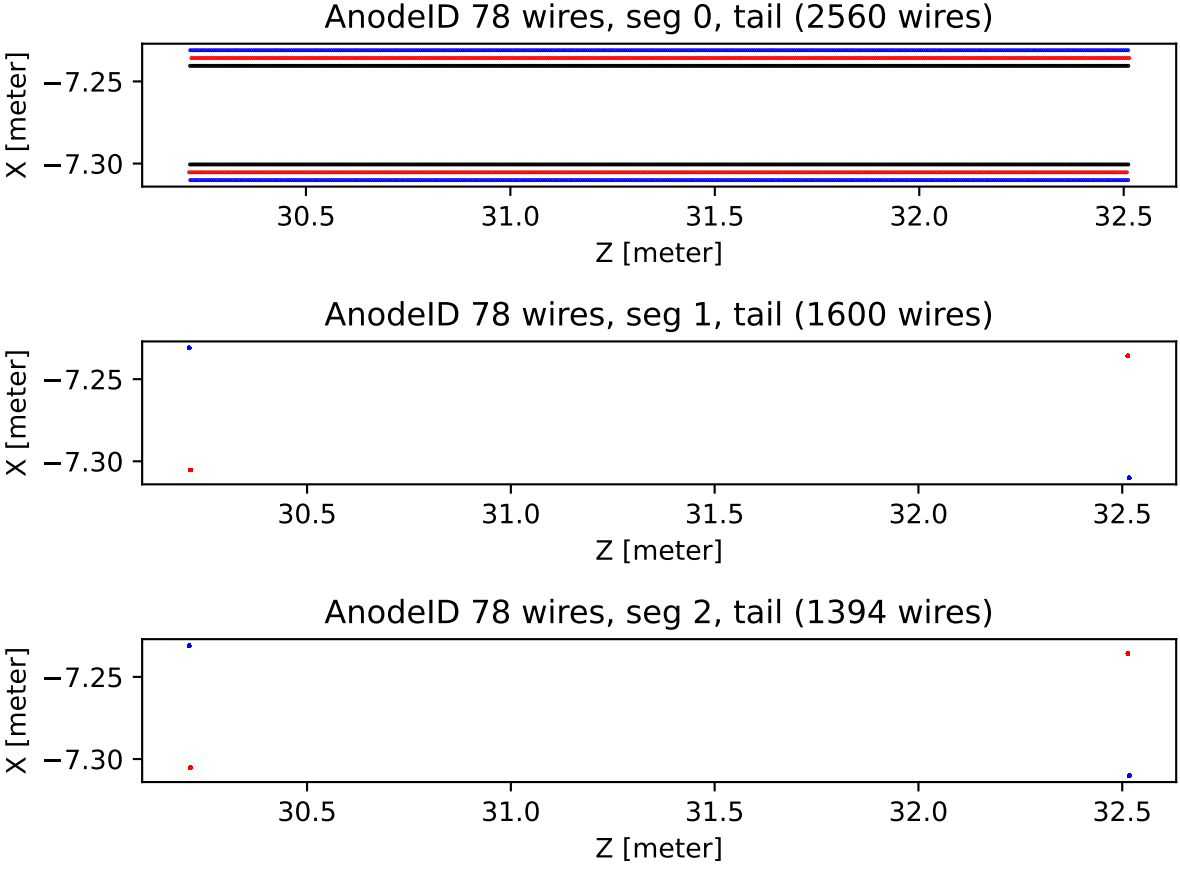

AnodeID 76 wires, seg 0, head (2560 wires)
X [meter]
0.025
0.000
−0.025
28.0
28.5
29.0
29.5
30.0
Z [meter]
AnodeID 76 wires, seg 1, head (1600 wires)
X [meter]
0.025
0.000
−0.025
28.0
28.5
29.0
29.5
30.0
Z [meter]
AnodeID 76 wires, seg 2, head (1394 wires)
X [meter]
0.025
0.000
−0.025
28.0
28.5
29.0
29.5
30.0
Z [meter]

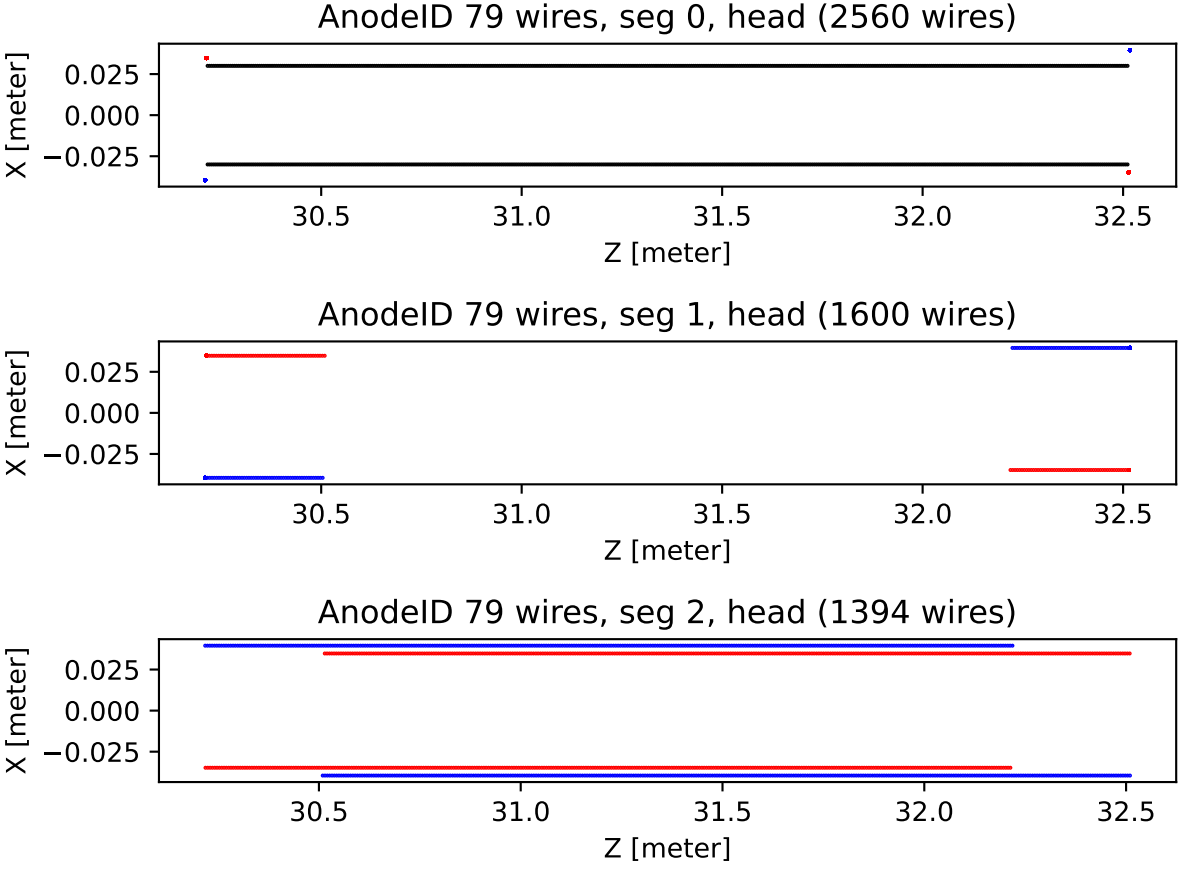

AnodeID 76 wires, seg 0, tail (2560 wires)
X [meter]
0.025
0.000
−0.025
28.0
28.5
29.0
29.5
30.0
Z [meter]
AnodeID 76 wires, seg 1, tail (1600 wires)
X [meter]
0.025
0.000
−0.025
28.0
28.5
29.0
29.5
30.0
Z [meter]
AnodeID 76 wires, seg 2, tail (1394 wires)
X [meter]
0.025
0.000
−0.025
28.0
28.5
29.0
29.5
30.0
Z [meter]

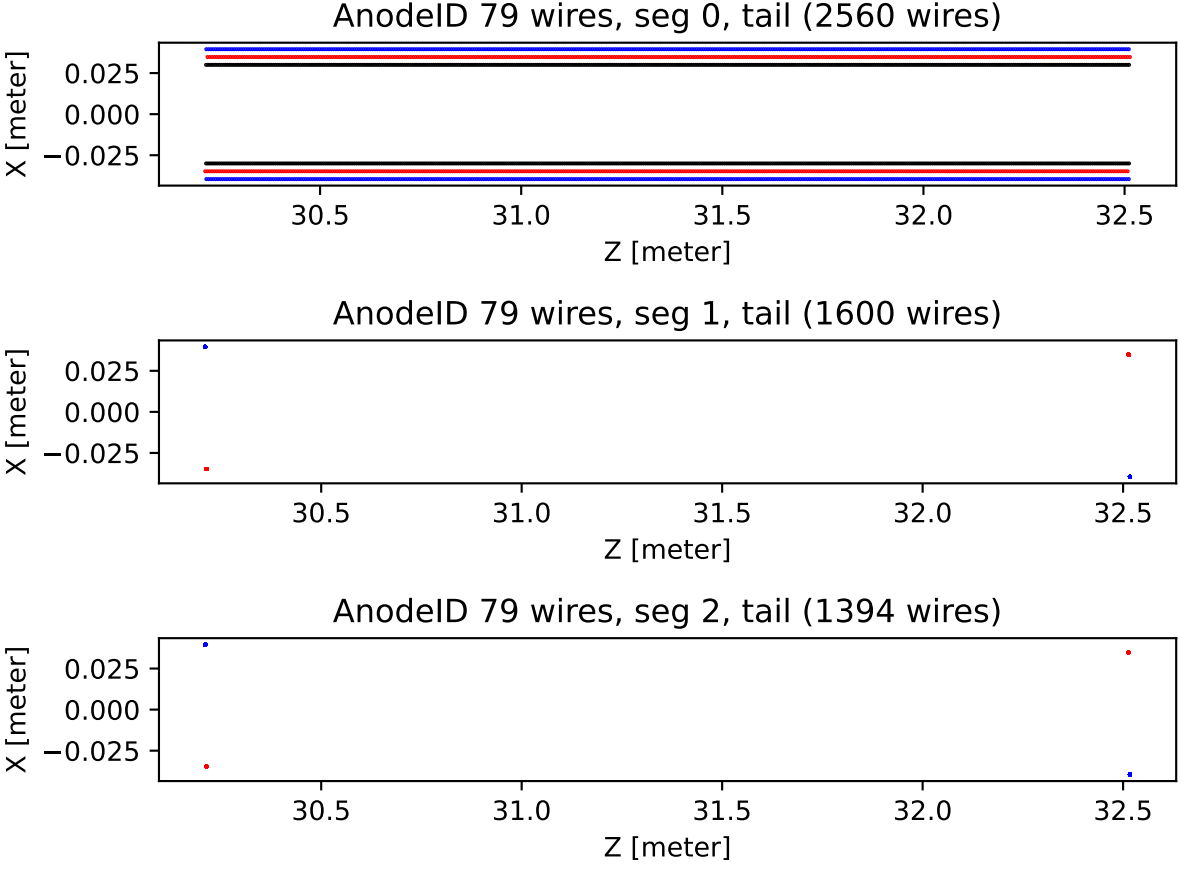

AnodeID 77 wires, seg 0, head (2560 wires)
X [meter]
7.30
7.25
28.0
28.5
29.0
29.5
30.0
Z [meter]
AnodeID 77 wires, seg 1, head (1600 wires)
X [meter]
7.30
7.25
28.0
28.5
29.0
29.5
30.0
Z [meter]
AnodeID 77 wires, seg 2, head (1394 wires)
X [meter]
7.30
7.25
28.0
28.5
29.0
29.5
30.0
Z [meter]

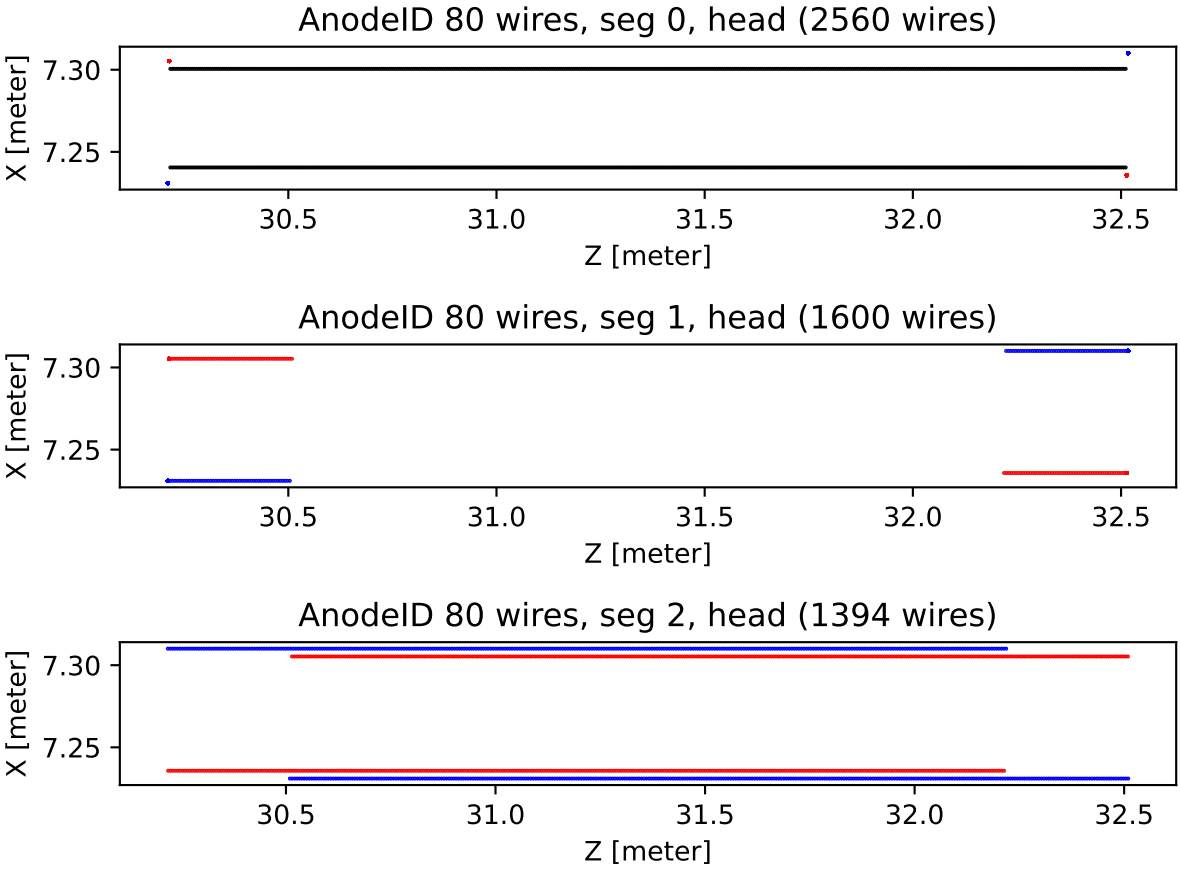

AnodeID 77 wires, seg 0, tail (2560 wires)
X [meter]
7.30
7.25
28.0
28.5
29.0
29.5
30.0
Z [meter]
AnodeID 77 wires, seg 1, tail (1600 wires)
X [meter]
7.30
7.25
28.0
28.5
29.0
29.5
30.0
Z [meter]
AnodeID 77 wires, seg 2, tail (1394 wires)
X [meter]
7.30
7.25
28.0
28.5
29.0
29.5
30.0
Z [meter]

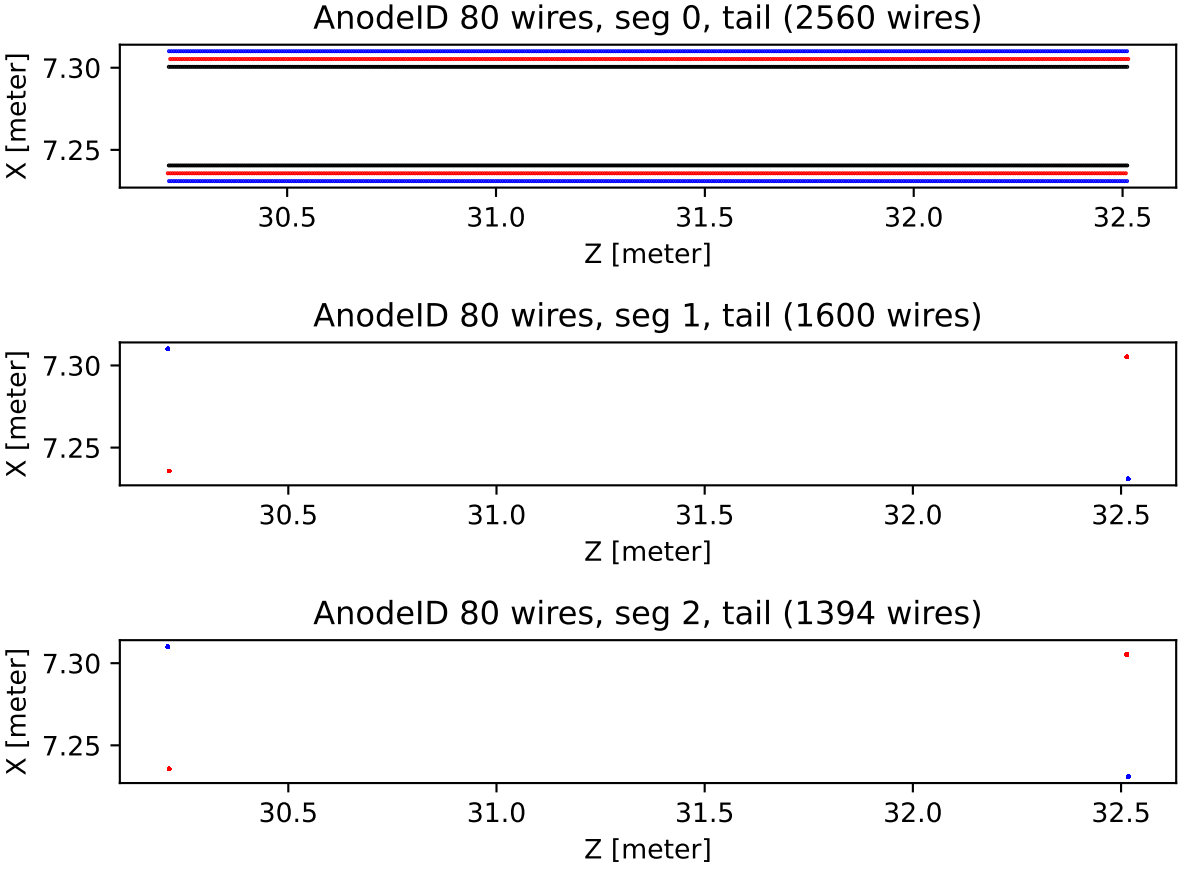

AnodeID 78 wires, seg 0, head (2560 wires)
X [meter]
−7.25
−7.30
30.5
31.0
31.5
32.0
32.5
Z [meter]
AnodeID 78 wires, seg 1, head (1600 wires)
X [meter]
−7.25
−7.30
30.5
31.0
31.5
32.0
32.5
Z [meter]
AnodeID 78 wires, seg 2, head (1394 wires)
X [meter]
−7.25
−7.30
30.5
31.0
31.5
32.0
32.5
Z [meter]

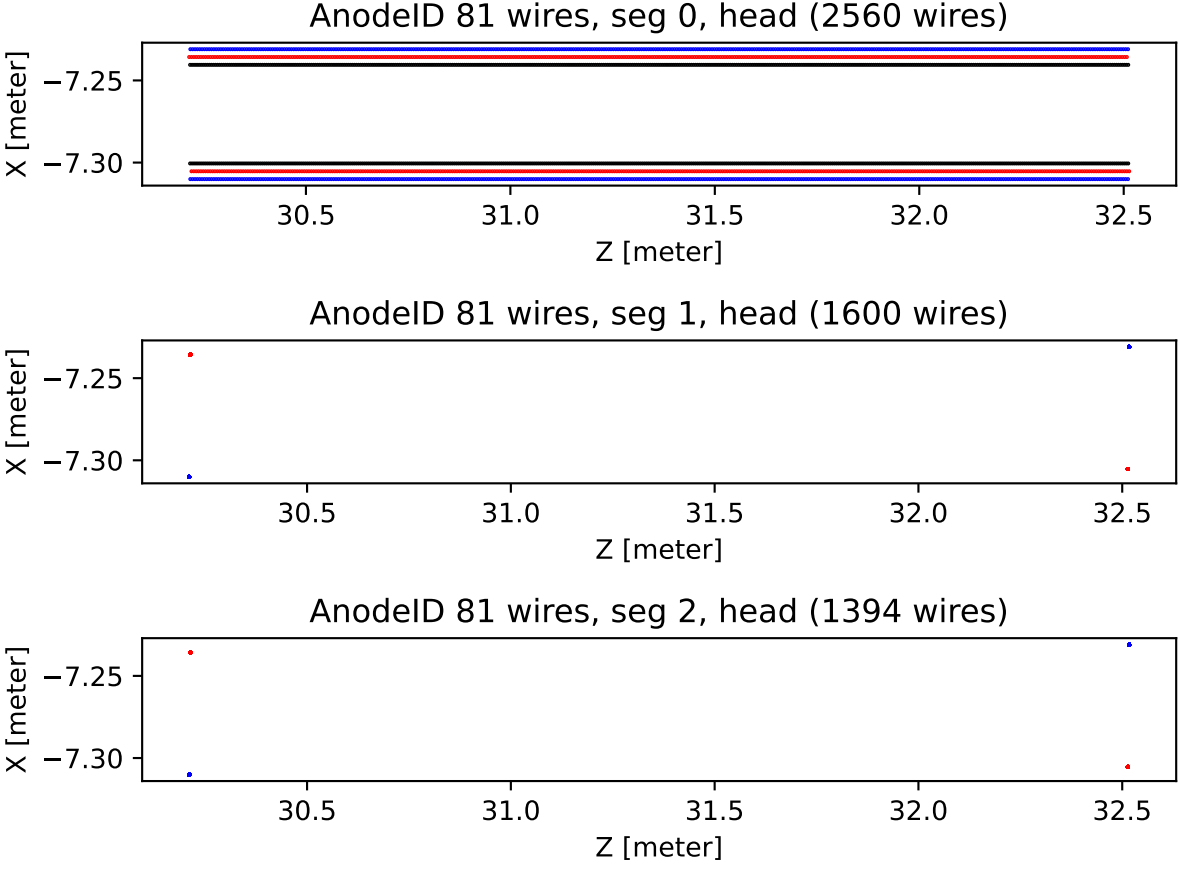

AnodeID 78 wires, seg 0, tail (2560 wires)
X [meter]
−7.25
−7.30
30.5
31.0
31.5
32.0
32.5
Z [meter]
AnodeID 78 wires, seg 1, tail (1600 wires)
X [meter]
−7.25
−7.30
30.5
31.0
31.5
32.0
32.5
Z [meter]
AnodeID 78 wires, seg 2, tail (1394 wires)
X [meter]
−7.25
−7.30
30.5
31.0
31.5
32.0
32.5
Z [meter]

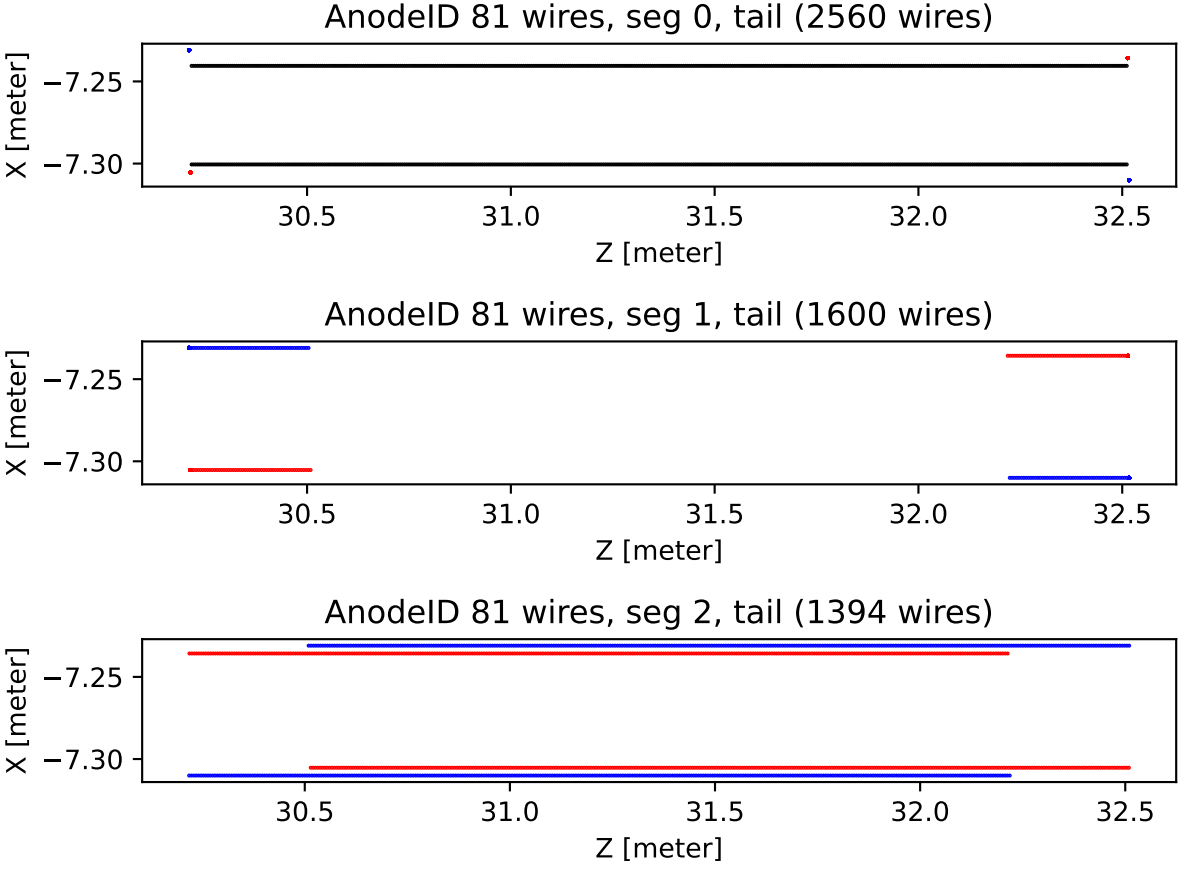

AnodeID 79 wires, seg 0, head (2560 wires)
X [meter]
0.025
0.000
−0.025
30.5
31.0
31.5
32.0
32.5
Z [meter]
AnodeID 79 wires, seg 1, head (1600 wires)
X [meter]
0.025
0.000
−0.025
30.5
31.0
31.5
32.0
32.5
Z [meter]
AnodeID 79 wires, seg 2, head (1394 wires)
X [meter]
0.025
0.000
−0.025
30.5
31.0
31.5
32.0
32.5
Z [meter]

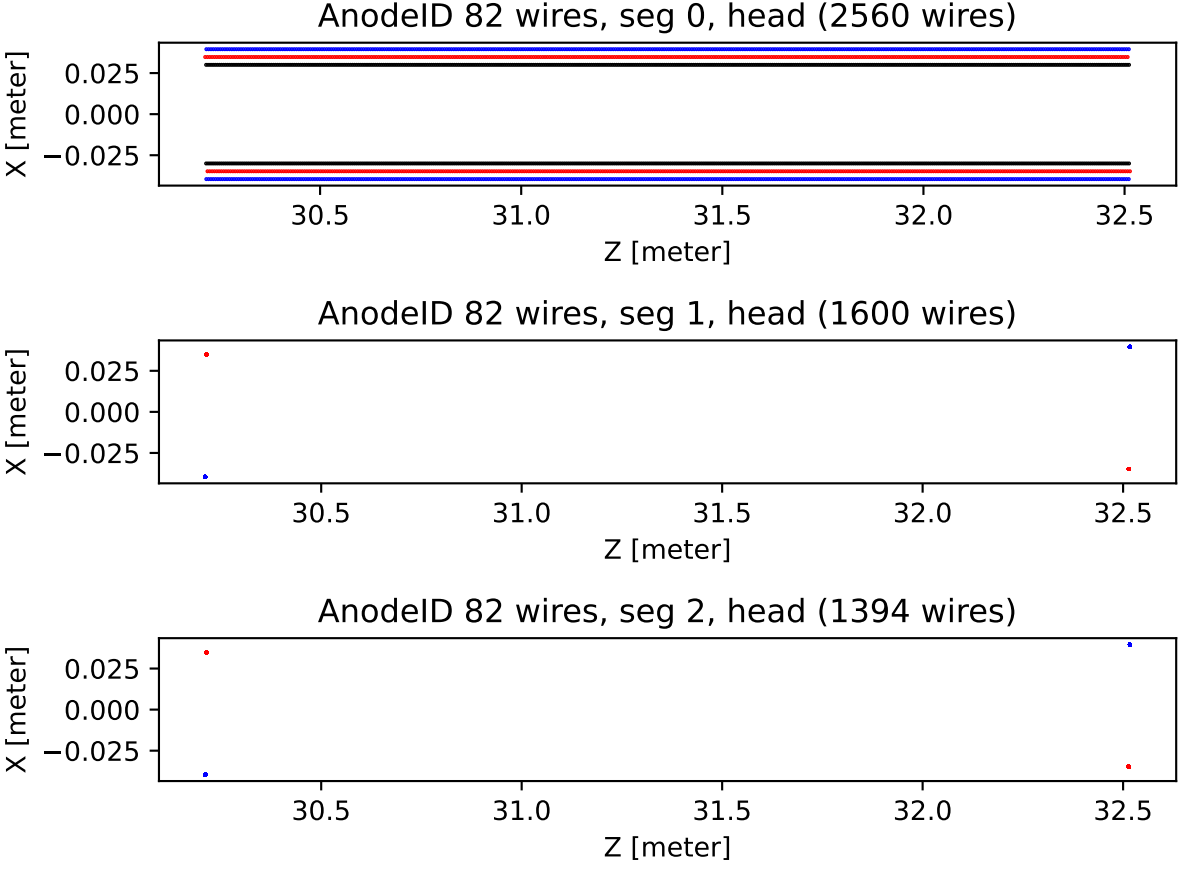

AnodeID 79 wires, seg 0, tail (2560 wires)
X [meter]
0.025
0.000
−0.025
30.5
31.0
31.5
32.0
32.5
Z [meter]
AnodeID 79 wires, seg 1, tail (1600 wires)
X [meter]
0.025
0.000
−0.025
30.5
31.0
31.5
32.0
32.5
Z [meter]
AnodeID 79 wires, seg 2, tail (1394 wires)
X [meter]
0.025
0.000
−0.025
30.5
31.0
31.5
32.0
32.5
Z [meter]

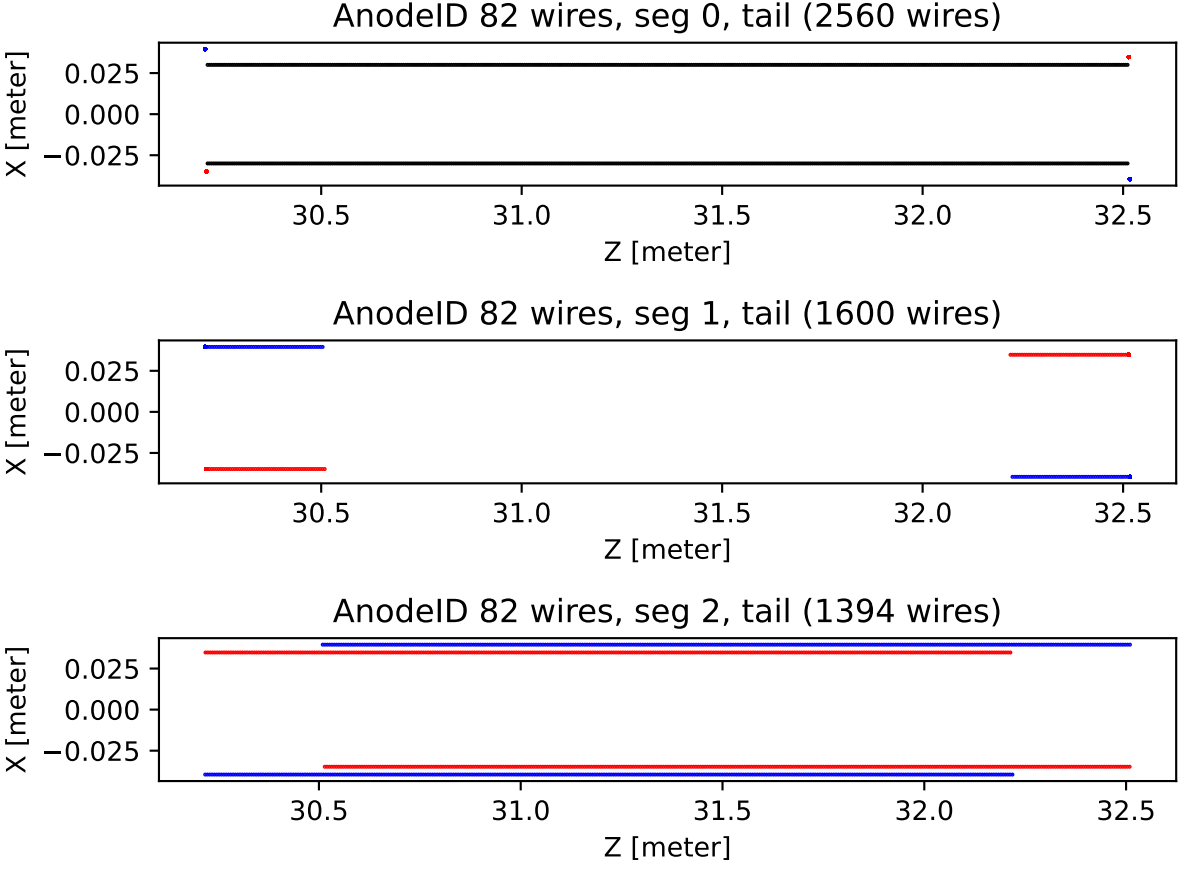

AnodeID 80 wires, seg 0, head (2560 wires)
X [meter]
7.30
7.25
30.5
31.0
31.5
32.0
32.5
Z [meter]
AnodeID 80 wires, seg 1, head (1600 wires)
X [meter]
7.30
7.25
30.5
31.0
31.5
32.0
32.5
Z [meter]
AnodeID 80 wires, seg 2, head (1394 wires)
X [meter]
7.30
7.25
30.5
31.0
31.5
32.0
32.5
Z [meter]

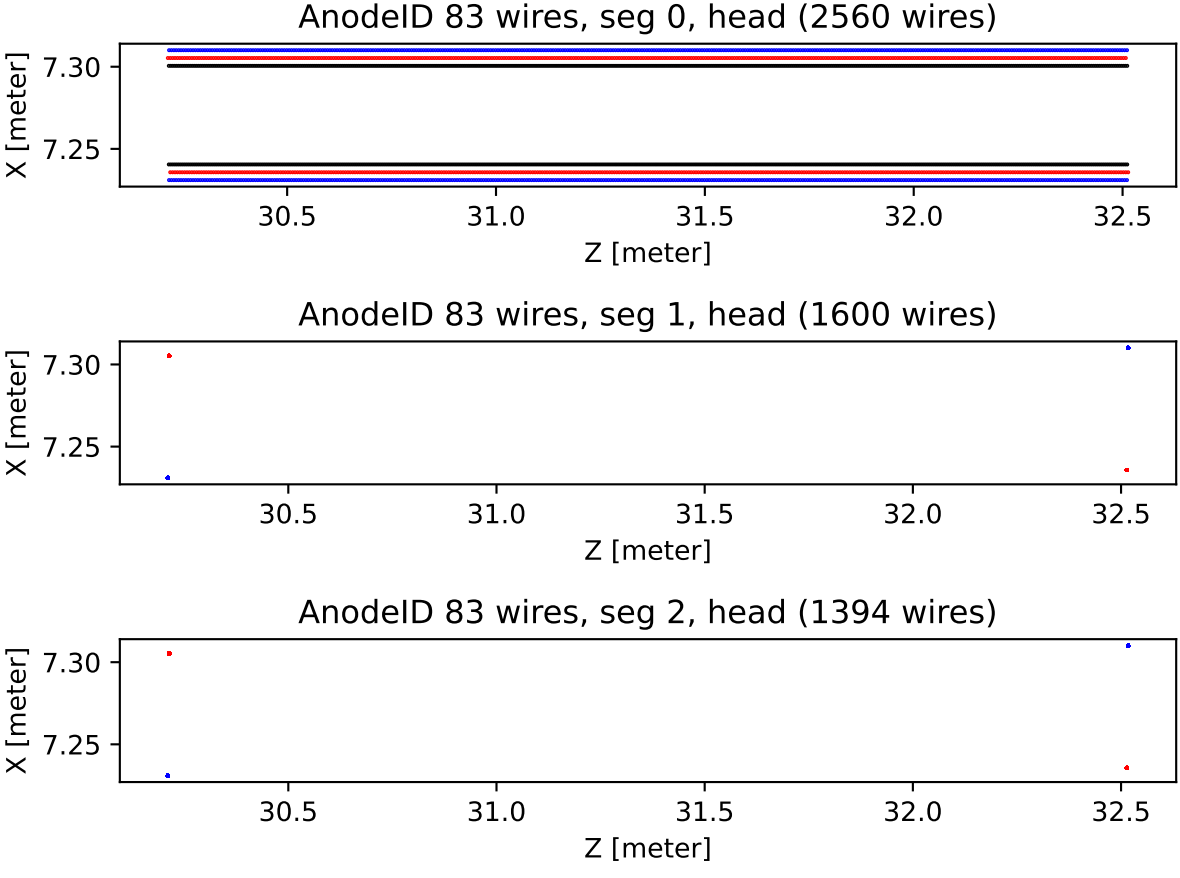

AnodeID 80 wires, seg 0, tail (2560 wires)
X [meter]
7.30
7.25
30.5
31.0
31.5
32.0
32.5
Z [meter]
AnodeID 80 wires, seg 1, tail (1600 wires)
X [meter]
7.30
7.25
30.5
31.0
31.5
32.0
32.5
Z [meter]
AnodeID 80 wires, seg 2, tail (1394 wires)
X [meter]
7.30
7.25
30.5
31.0
31.5
32.0
32.5
Z [meter]

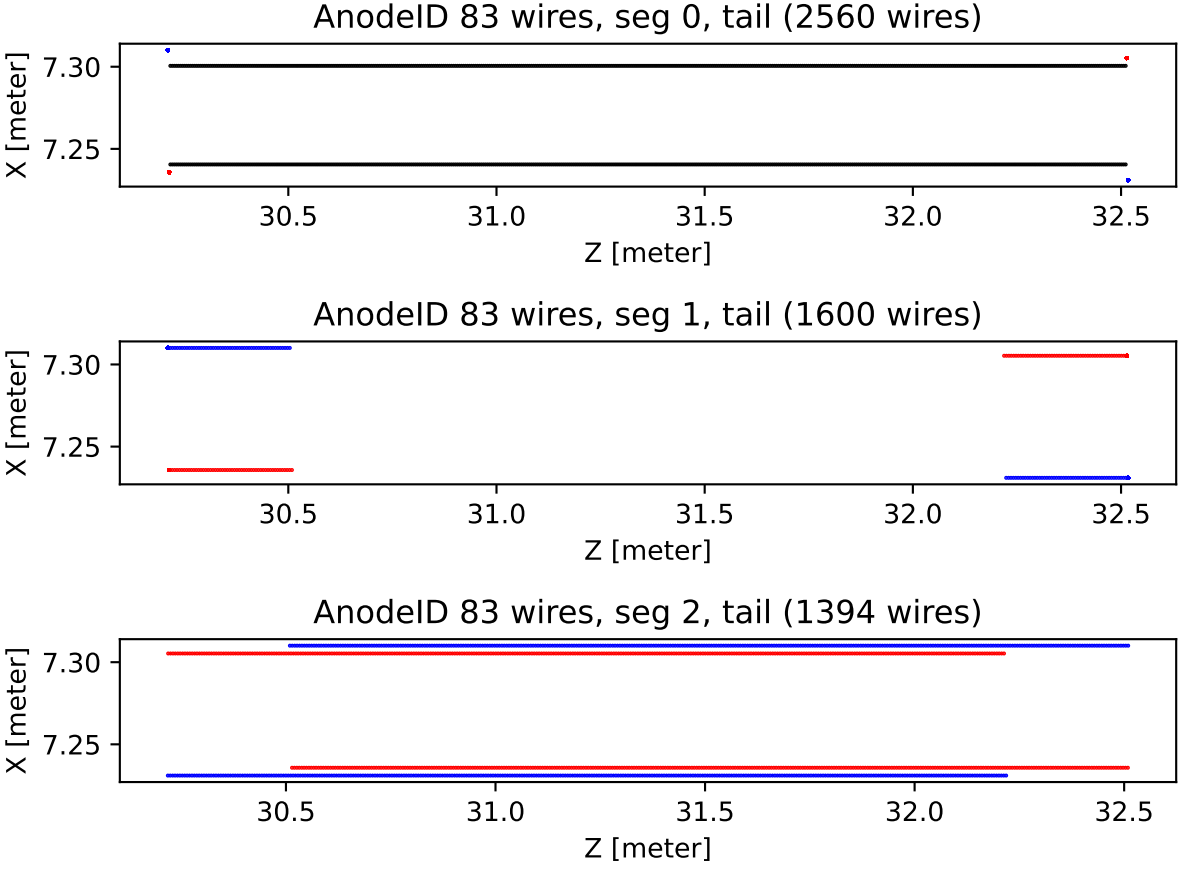

AnodeID 81 wires, seg 0, head (2560 wires)
X [meter]
−7.25
−7.30
30.5
31.0
31.5
32.0
32.5
Z [meter]
AnodeID 81 wires, seg 1, head (1600 wires)
X [meter]
−7.25
−7.30
30.5
31.0
31.5
32.0
32.5
Z [meter]
AnodeID 81 wires, seg 2, head (1394 wires)
X [meter]
−7.25
−7.30
30.5
31.0
31.5
32.0
32.5
Z [meter]

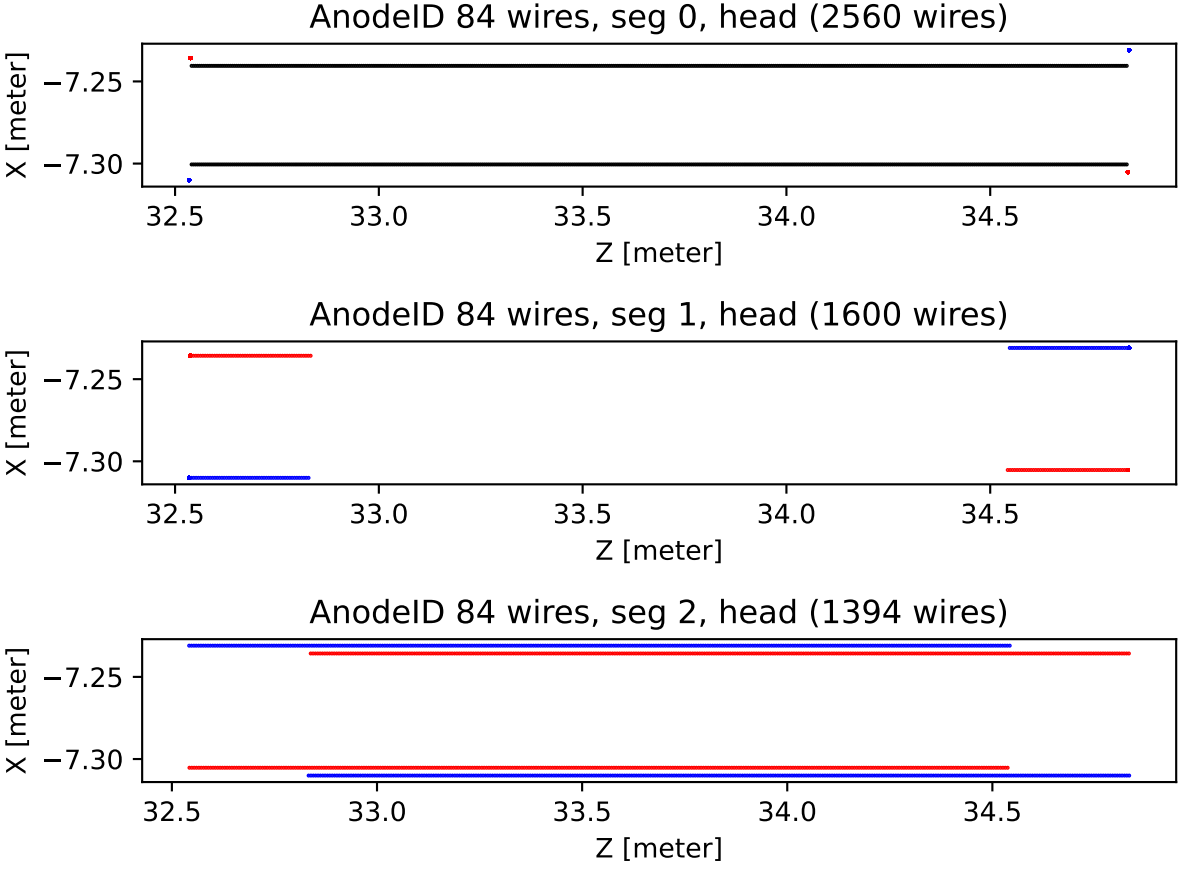

AnodeID 81 wires, seg 0, tail (2560 wires)
X [meter]
−7.25
−7.30
30.5
31.0
31.5
32.0
32.5
Z [meter]
AnodeID 81 wires, seg 1, tail (1600 wires)
X [meter]
−7.25
−7.30
30.5
31.0
31.5
32.0
32.5
Z [meter]
AnodeID 81 wires, seg 2, tail (1394 wires)
X [meter]
−7.25
−7.30
30.5
31.0
31.5
32.0
32.5
Z [meter]

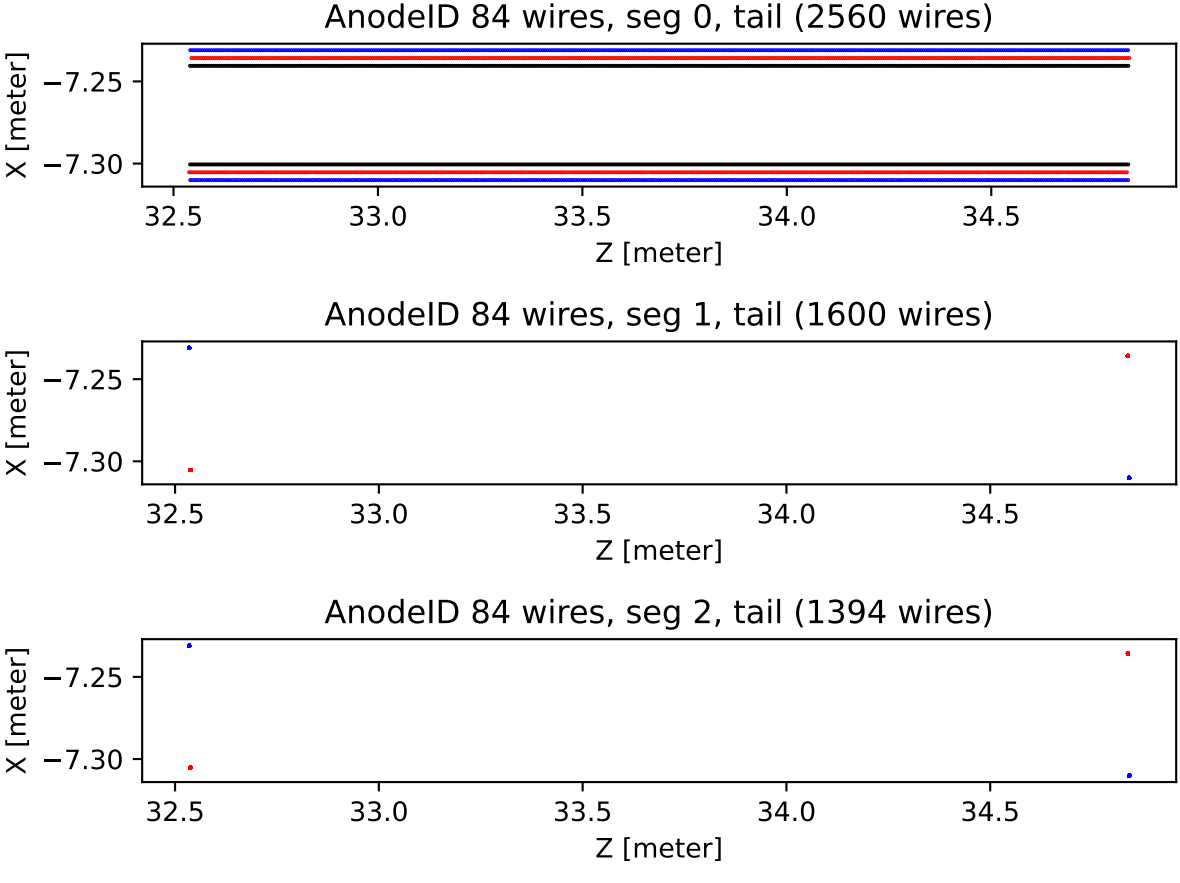

AnodeID 82 wires, seg 0, head (2560 wires)
X [meter]
0.025
0.000
−0.025
30.5
31.0
31.5
32.0
32.5
Z [meter]
AnodeID 82 wires, seg 1, head (1600 wires)
X [meter]
0.025
0.000
−0.025
30.5
31.0
31.5
32.0
32.5
Z [meter]
AnodeID 82 wires, seg 2, head (1394 wires)
X [meter]
0.025
0.000
−0.025
30.5
31.0
31.5
32.0
32.5
Z [meter]

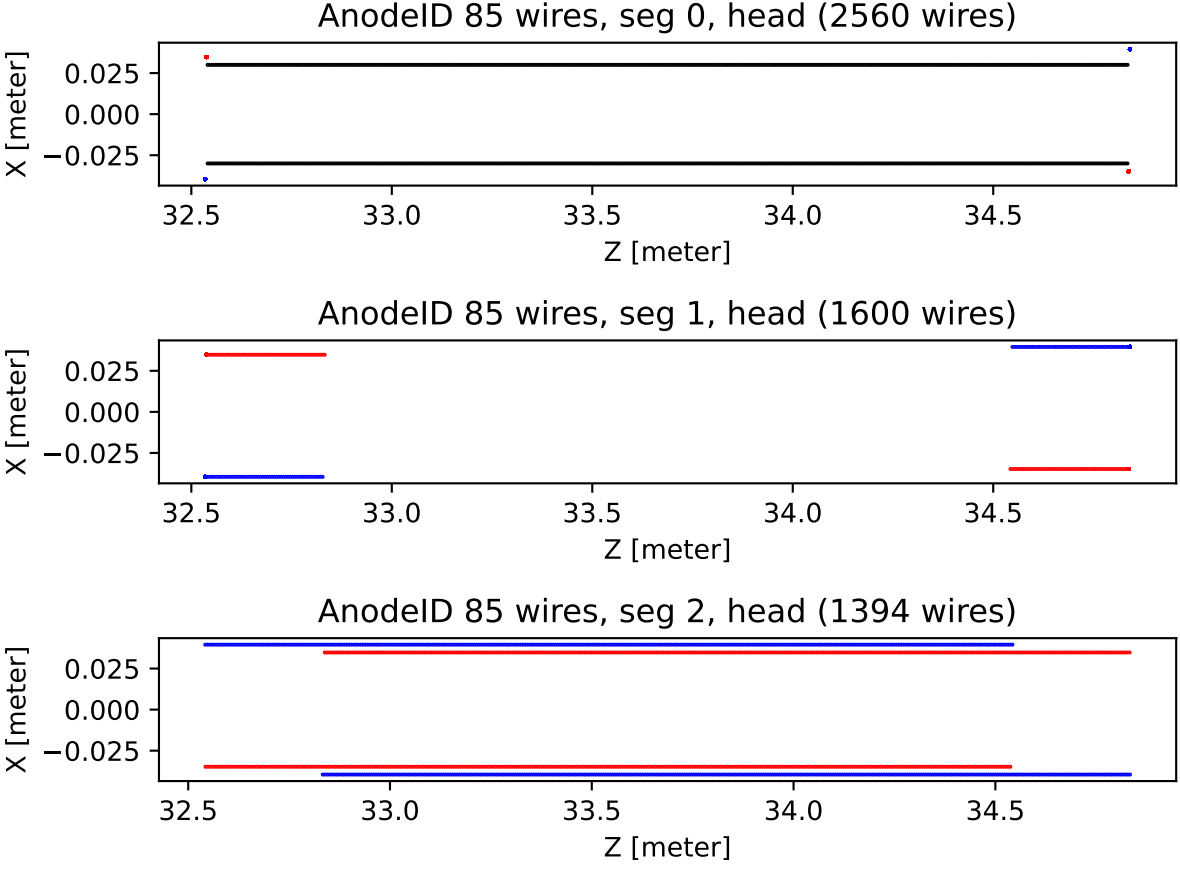

AnodeID 82 wires, seg 0, tail (2560 wires)
X [meter]
0.025
0.000
−0.025
30.5
31.0
31.5
32.0
32.5
Z [meter]
AnodeID 82 wires, seg 1, tail (1600 wires)
X [meter]
0.025
0.000
−0.025
30.5
31.0
31.5
32.0
32.5
Z [meter]
AnodeID 82 wires, seg 2, tail (1394 wires)
X [meter]
0.025
0.000
−0.025
30.5
31.0
31.5
32.0
32.5
Z [meter]

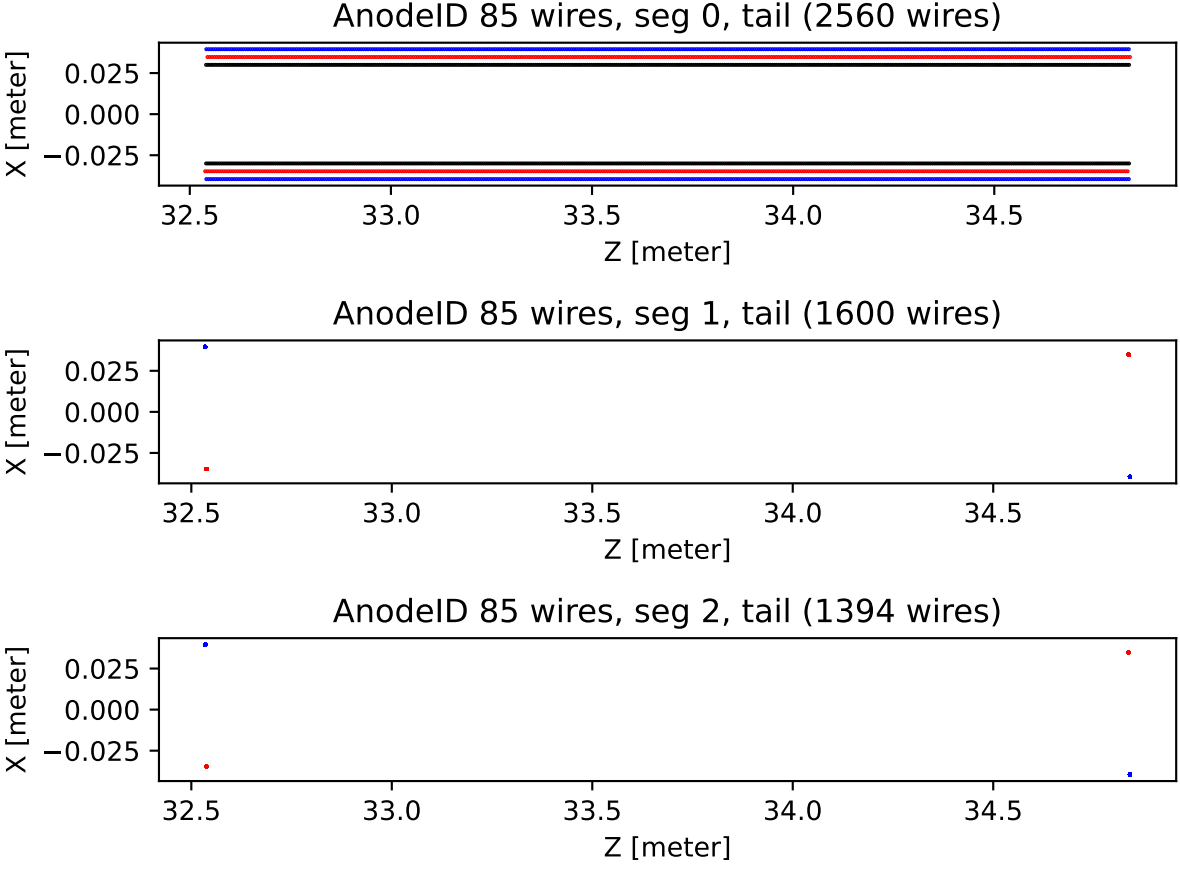

AnodeID 83 wires, seg 0, head (2560 wires)
X [meter]
7.30
7.25
30.5
31.0
31.5
32.0
32.5
Z [meter]
AnodeID 83 wires, seg 1, head (1600 wires)
X [meter]
7.30
7.25
30.5
31.0
31.5
32.0
32.5
Z [meter]
AnodeID 83 wires, seg 2, head (1394 wires)
X [meter]
7.30
7.25
30.5
31.0
31.5
32.0
32.5
Z [meter]

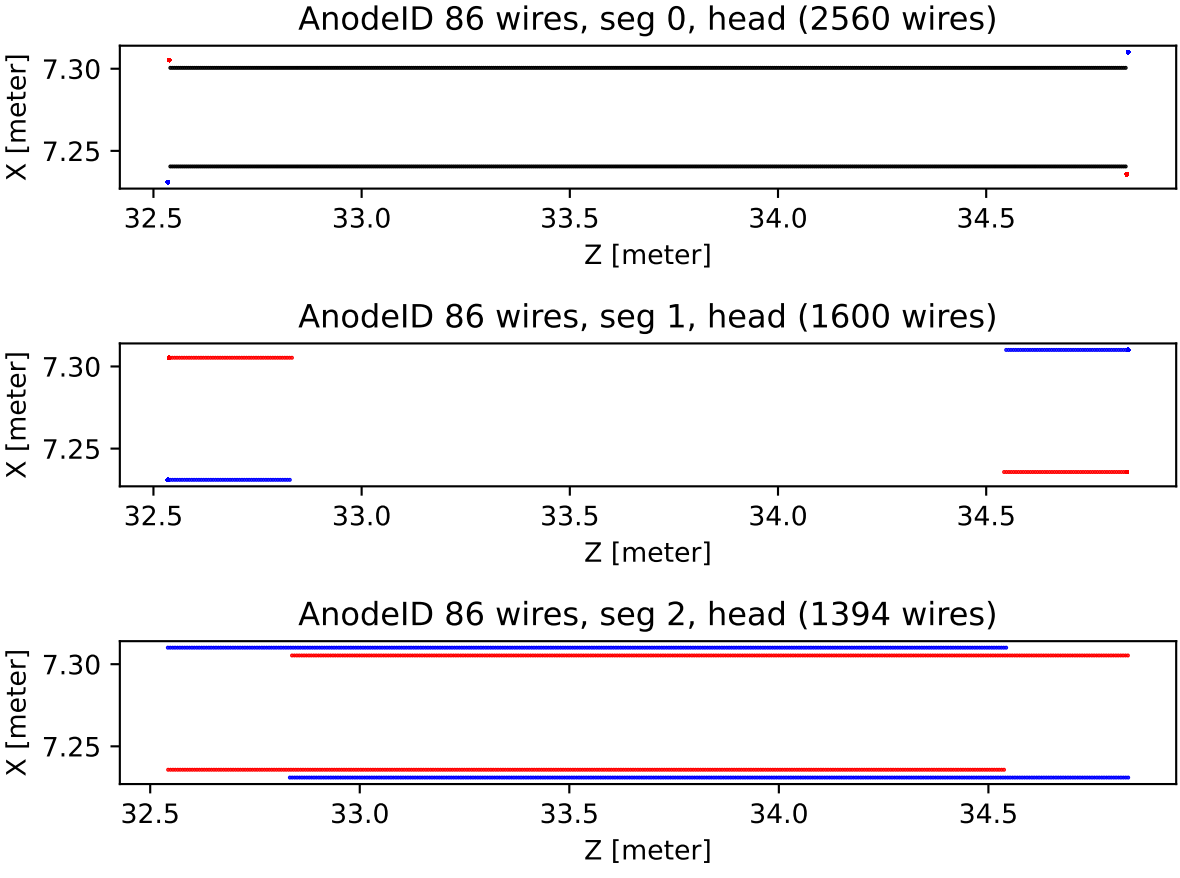

AnodeID 83 wires, seg 0, tail (2560 wires)
X [meter]
7.30
7.25
30.5
31.0
31.5
32.0
32.5
Z [meter]
AnodeID 83 wires, seg 1, tail (1600 wires)
X [meter]
7.30
7.25
30.5
31.0
31.5
32.0
32.5
Z [meter]
AnodeID 83 wires, seg 2, tail (1394 wires)
X [meter]
7.30
7.25
30.5
31.0
31.5
32.0
32.5
Z [meter]

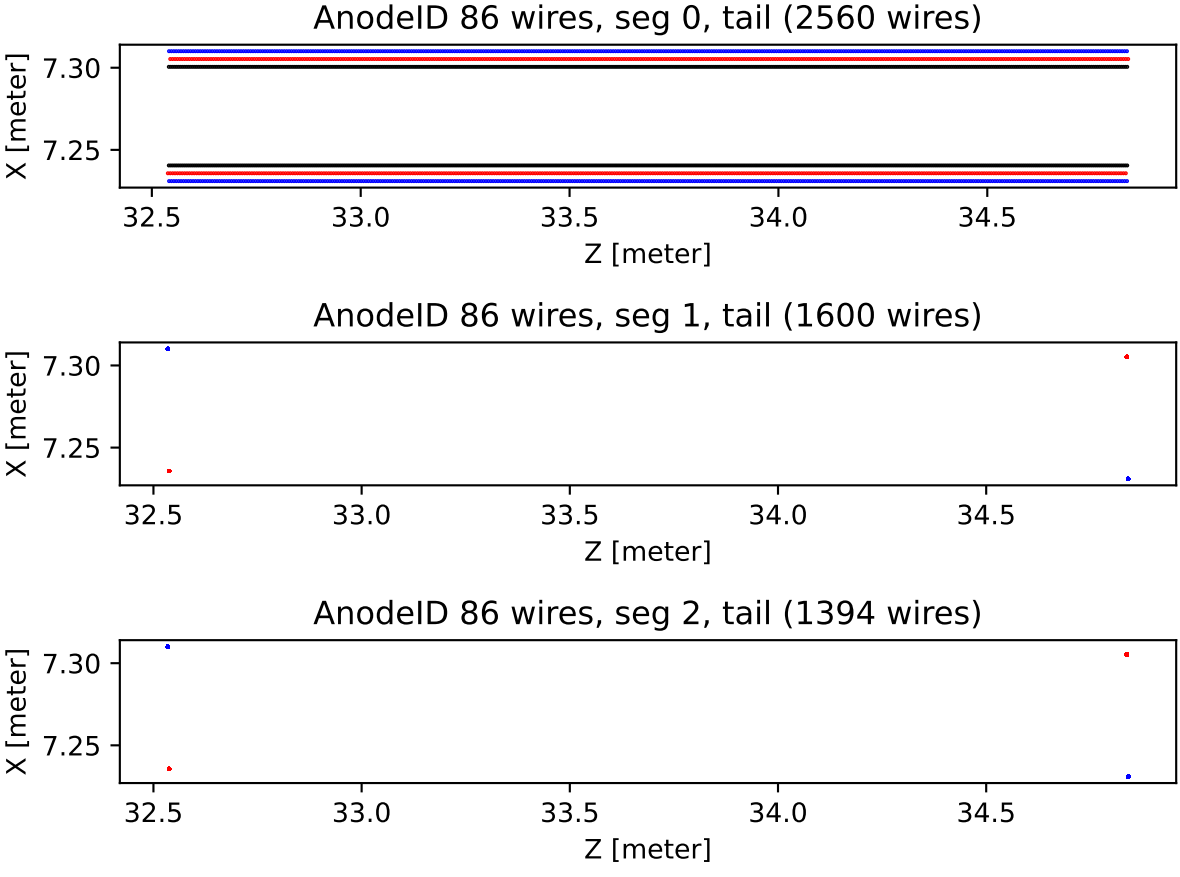

AnodeID 84 wires, seg 0, head (2560 wires)
X [meter]
−7.25
−7.30
32.5
33.0
33.5
34.0
34.5
Z [meter]
AnodeID 84 wires, seg 1, head (1600 wires)
X [meter]
−7.25
−7.30
32.5
33.0
33.5
34.0
34.5
Z [meter]
AnodeID 84 wires, seg 2, head (1394 wires)
X [meter]
−7.25
−7.30
32.5
33.0
33.5
34.0
34.5
Z [meter]

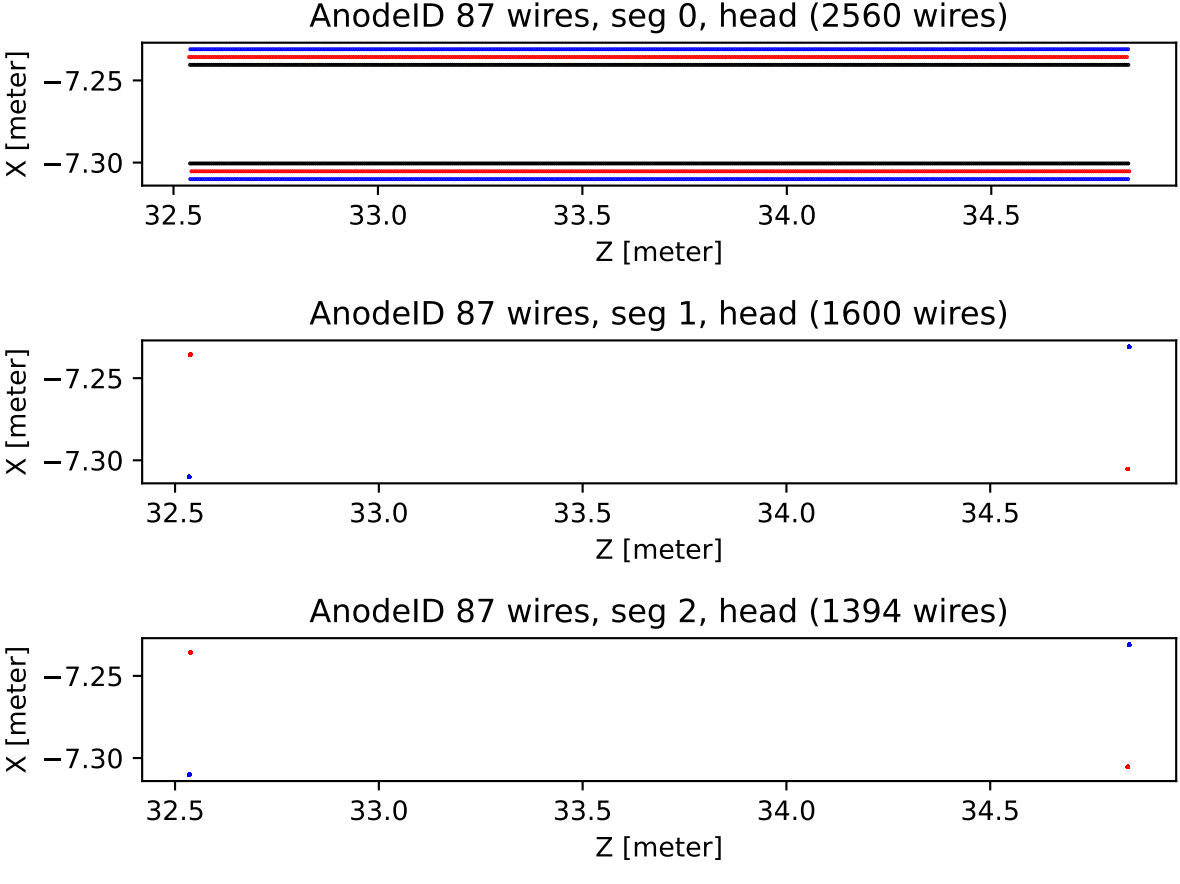

AnodeID 84 wires, seg 0, tail (2560 wires)
X [meter]
−7.25
−7.30
32.5
33.0
33.5
34.0
34.5
Z [meter]
AnodeID 84 wires, seg 1, tail (1600 wires)
X [meter]
−7.25
−7.30
32.5
33.0
33.5
34.0
34.5
Z [meter]
AnodeID 84 wires, seg 2, tail (1394 wires)
X [meter]
−7.25
−7.30
32.5
33.0
33.5
34.0
34.5
Z [meter]

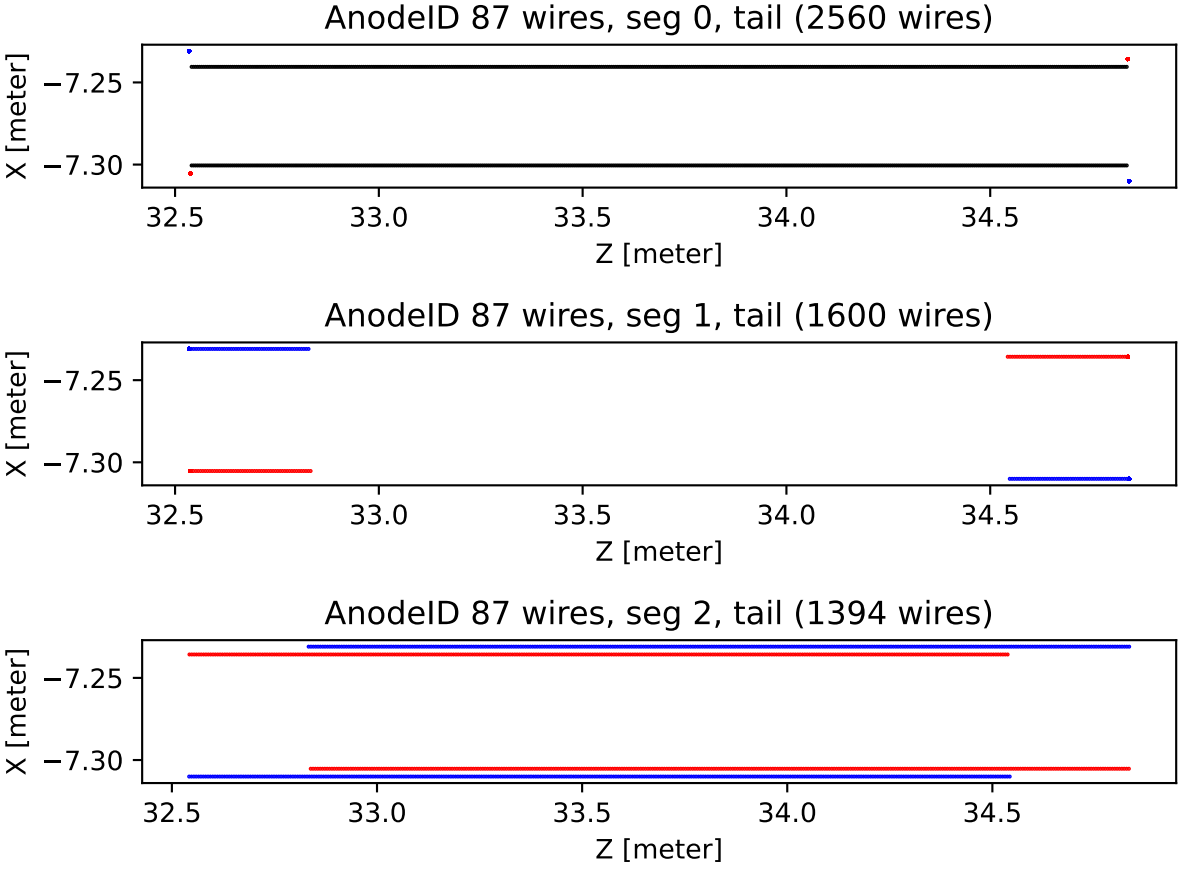

AnodeID 85 wires, seg 0, head (2560 wires)
X [meter]
0.025
0.000
−0.025
32.5
33.0
33.5
34.0
34.5
Z [meter]
AnodeID 85 wires, seg 1, head (1600 wires)
X [meter]
0.025
0.000
−0.025
32.5
33.0
33.5
34.0
34.5
Z [meter]
AnodeID 85 wires, seg 2, head (1394 wires)
X [meter]
0.025
0.000
−0.025
32.5
33.0
33.5
34.0
34.5
Z [meter]

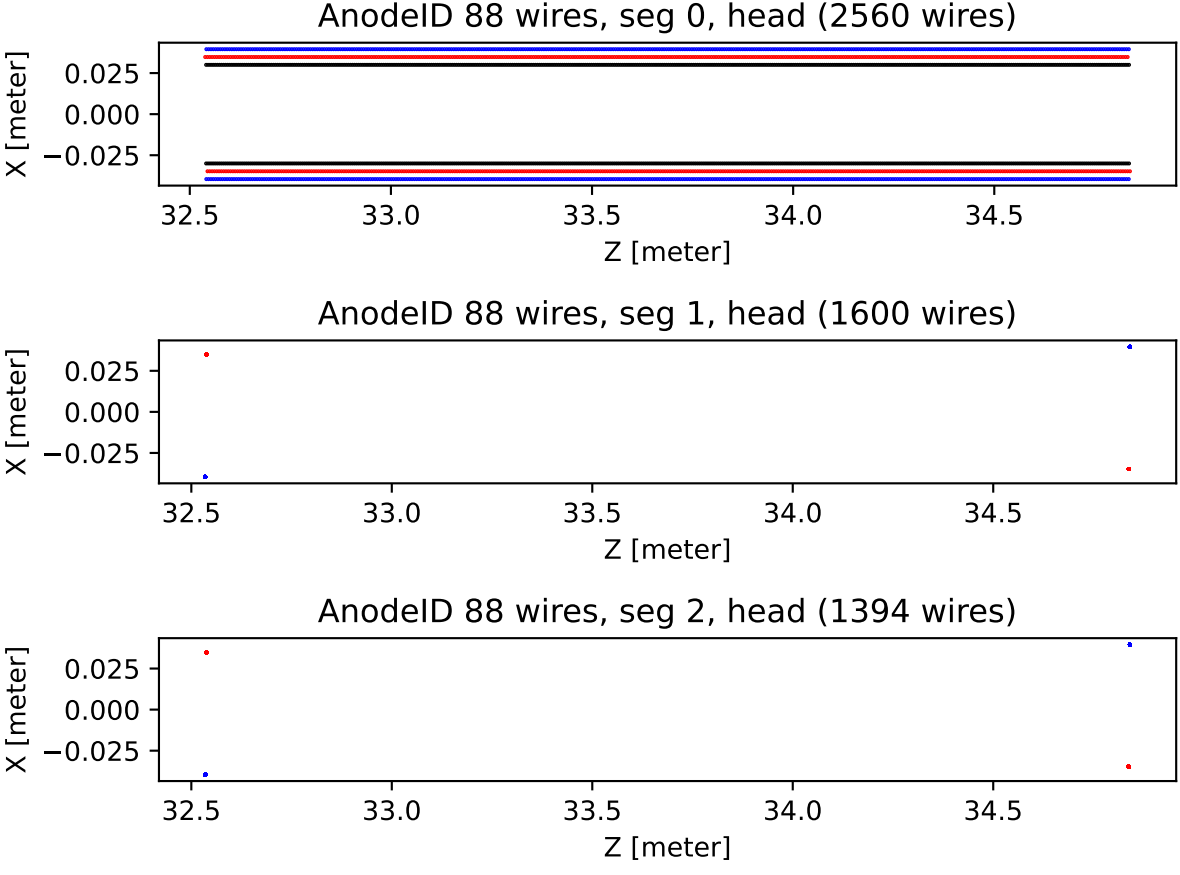

AnodeID 85 wires, seg 0, tail (2560 wires)
X [meter]
0.025
0.000
−0.025
32.5
33.0
33.5
34.0
34.5
Z [meter]
AnodeID 85 wires, seg 1, tail (1600 wires)
X [meter]
0.025
0.000
−0.025
32.5
33.0
33.5
34.0
34.5
Z [meter]
AnodeID 85 wires, seg 2, tail (1394 wires)
X [meter]
0.025
0.000
−0.025
32.5
33.0
33.5
34.0
34.5
Z [meter]

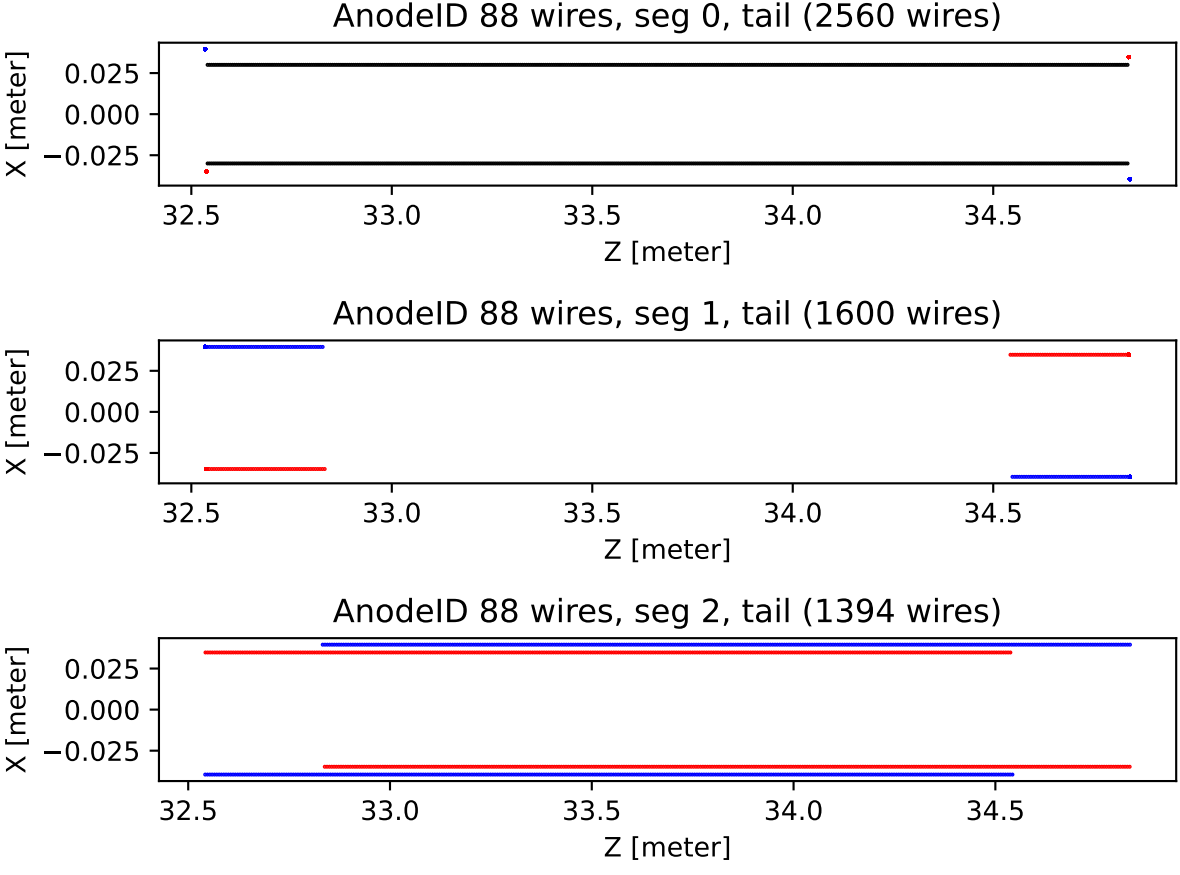

AnodeID 86 wires, seg 0, head (2560 wires)
X [meter]
7.30
7.25
32.5
33.0
33.5
34.0
34.5
Z [meter]
AnodeID 86 wires, seg 1, head (1600 wires)
X [meter]
7.30
7.25
32.5
33.0
33.5
34.0
34.5
Z [meter]
AnodeID 86 wires, seg 2, head (1394 wires)
X [meter]
7.30
7.25
32.5
33.0
33.5
34.0
34.5
Z [meter]

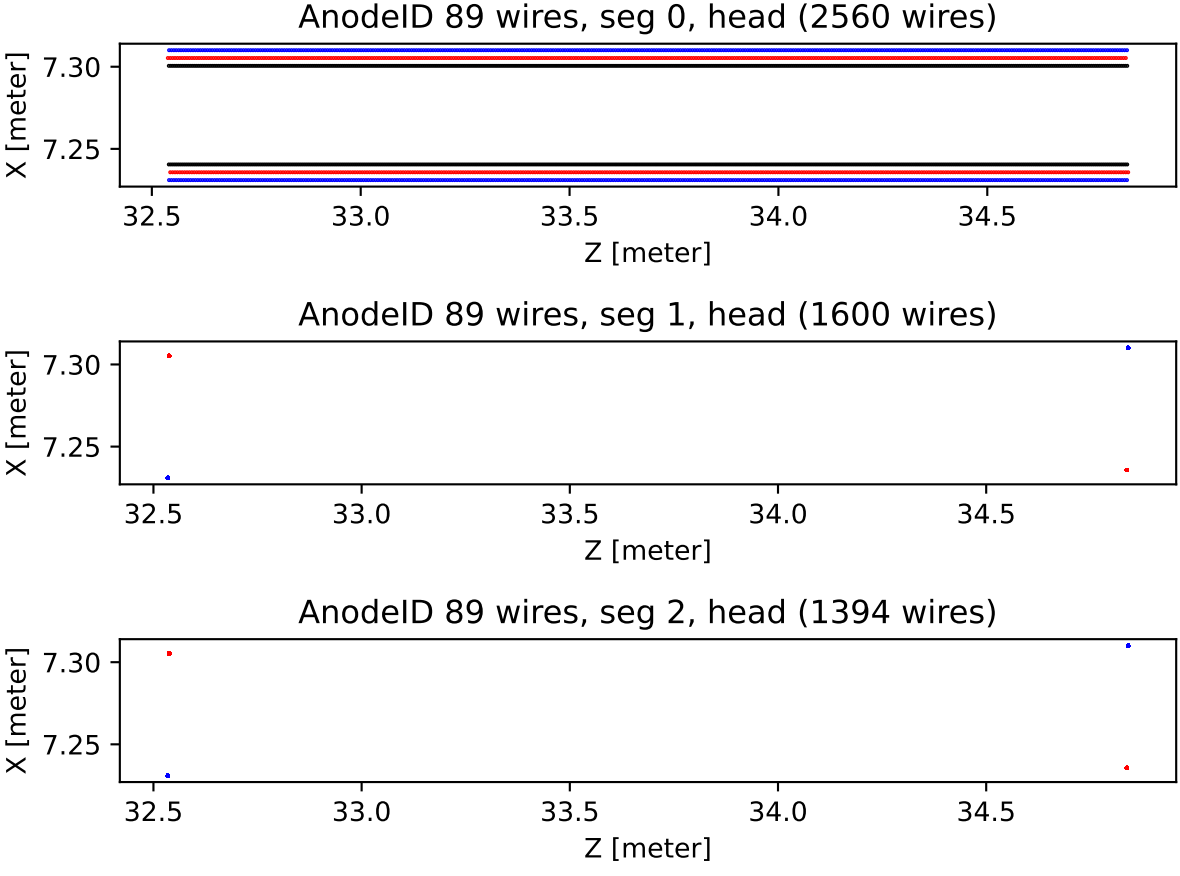

AnodeID 86 wires, seg 0, tail (2560 wires)
X [meter]
7.30
7.25
32.5
33.0
33.5
34.0
34.5
Z [meter]
AnodeID 86 wires, seg 1, tail (1600 wires)
X [meter]
7.30
7.25
32.5
33.0
33.5
34.0
34.5
Z [meter]
AnodeID 86 wires, seg 2, tail (1394 wires)
X [meter]
7.30
7.25
32.5
33.0
33.5
34.0
34.5
Z [meter]

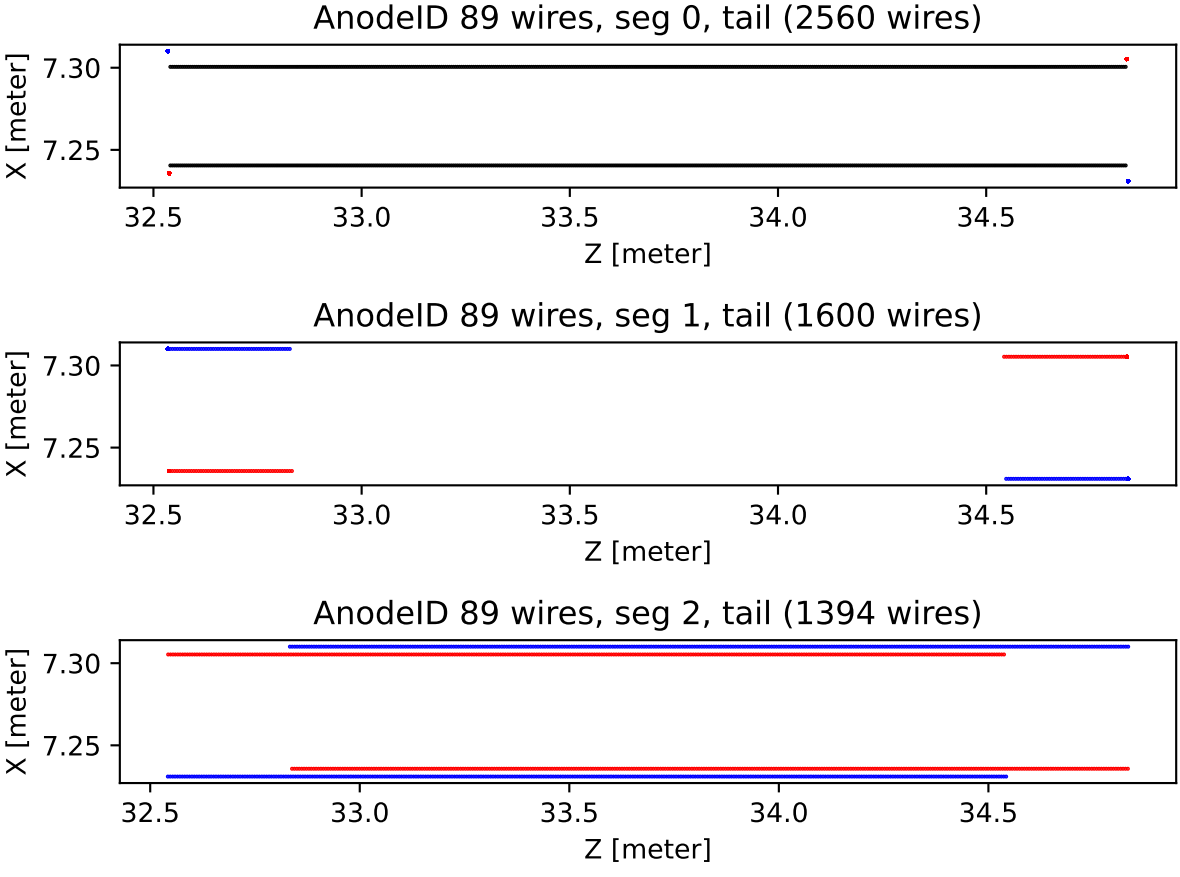

AnodeID 87 wires, seg 0, head (2560 wires)
X [meter]
−7.25
−7.30
32.5
33.0
33.5
34.0
34.5
Z [meter]
AnodeID 87 wires, seg 1, head (1600 wires)
X [meter]
−7.25
−7.30
32.5
33.0
33.5
34.0
34.5
Z [meter]
AnodeID 87 wires, seg 2, head (1394 wires)
X [meter]
−7.25
−7.30
32.5
33.0
33.5
34.0
34.5
Z [meter]

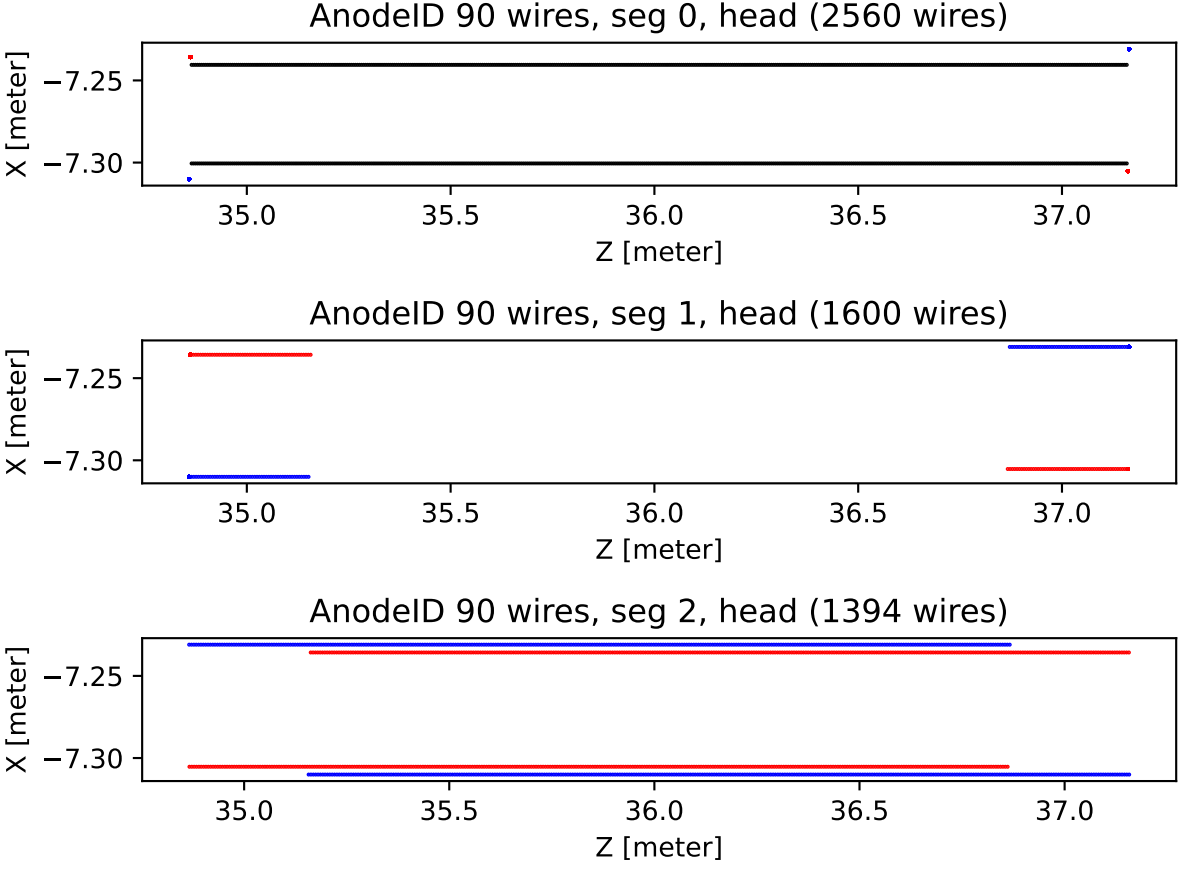

AnodeID 87 wires, seg 0, tail (2560 wires)
X [meter]
−7.25
−7.30
32.5
33.0
33.5
34.0
34.5
Z [meter]
AnodeID 87 wires, seg 1, tail (1600 wires)
X [meter]
−7.25
−7.30
32.5
33.0
33.5
34.0
34.5
Z [meter]
AnodeID 87 wires, seg 2, tail (1394 wires)
X [meter]
−7.25
−7.30
32.5
33.0
33.5
34.0
34.5
Z [meter]

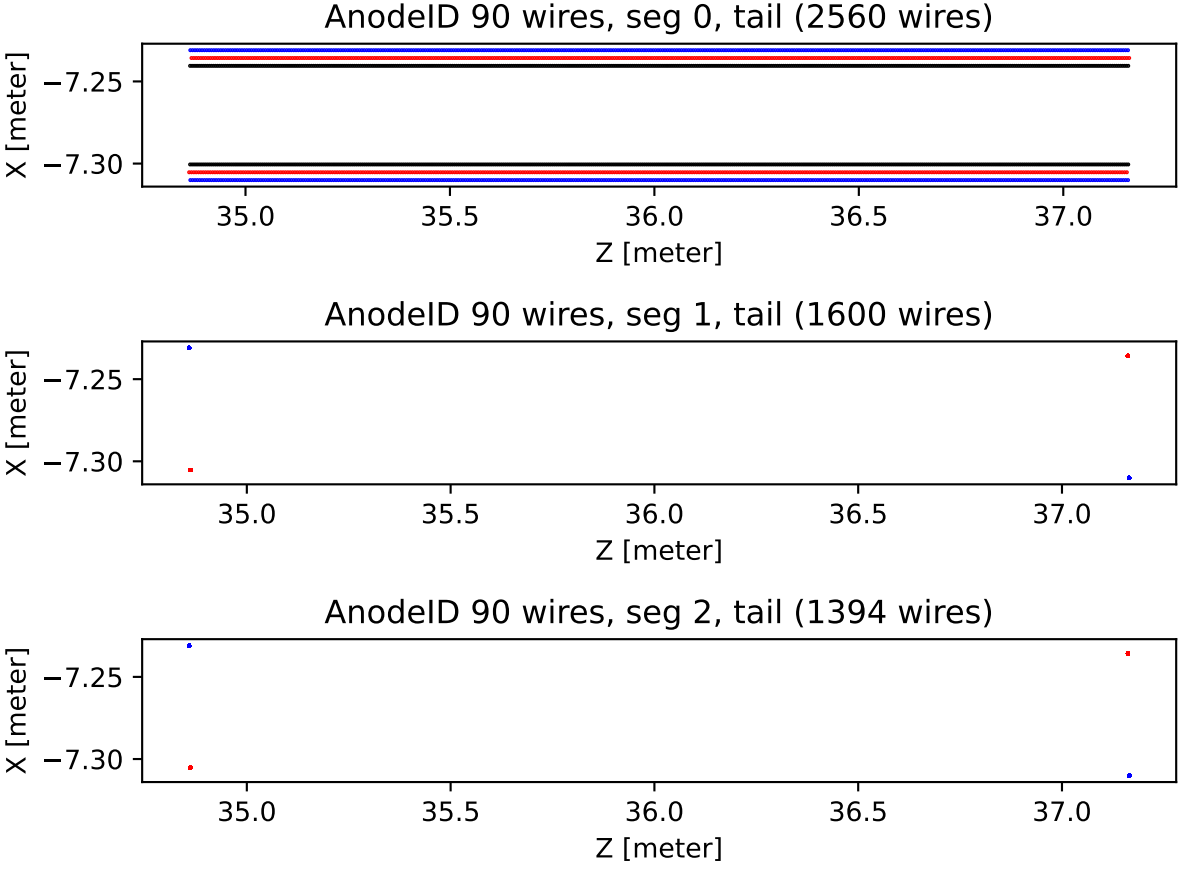

AnodeID 88 wires, seg 0, head (2560 wires)
X [meter]
0.025
0.000
−0.025
32.5
33.0
33.5
34.0
34.5
Z [meter]
AnodeID 88 wires, seg 1, head (1600 wires)
X [meter]
0.025
0.000
−0.025
32.5
33.0
33.5
34.0
34.5
Z [meter]
AnodeID 88 wires, seg 2, head (1394 wires)
X [meter]
0.025
0.000
−0.025
32.5
33.0
33.5
34.0
34.5
Z [meter]

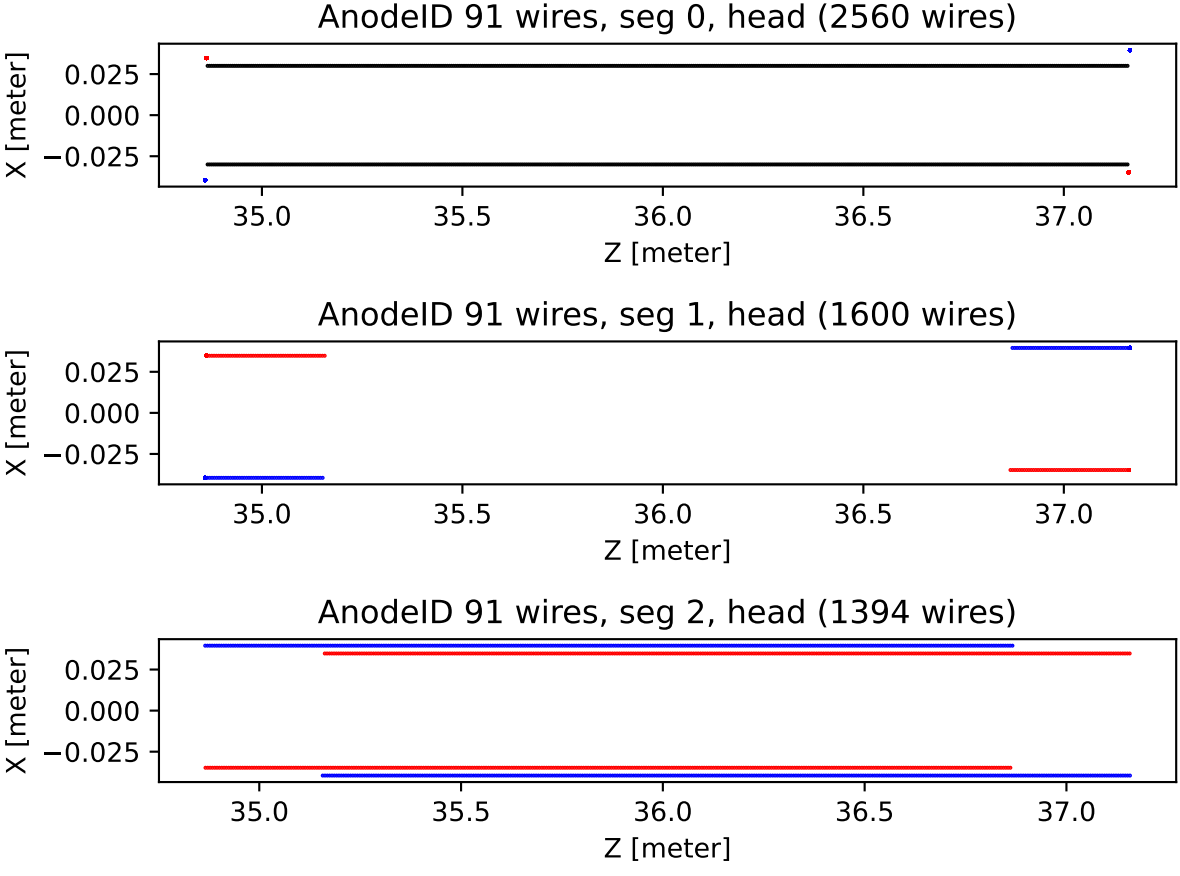

AnodeID 88 wires, seg 0, tail (2560 wires)
X [meter]
0.025
0.000
−0.025
32.5
33.0
33.5
34.0
34.5
Z [meter]
AnodeID 88 wires, seg 1, tail (1600 wires)
X [meter]
0.025
0.000
−0.025
32.5
33.0
33.5
34.0
34.5
Z [meter]
AnodeID 88 wires, seg 2, tail (1394 wires)
X [meter]
0.025
0.000
−0.025
32.5
33.0
33.5
34.0
34.5
Z [meter]

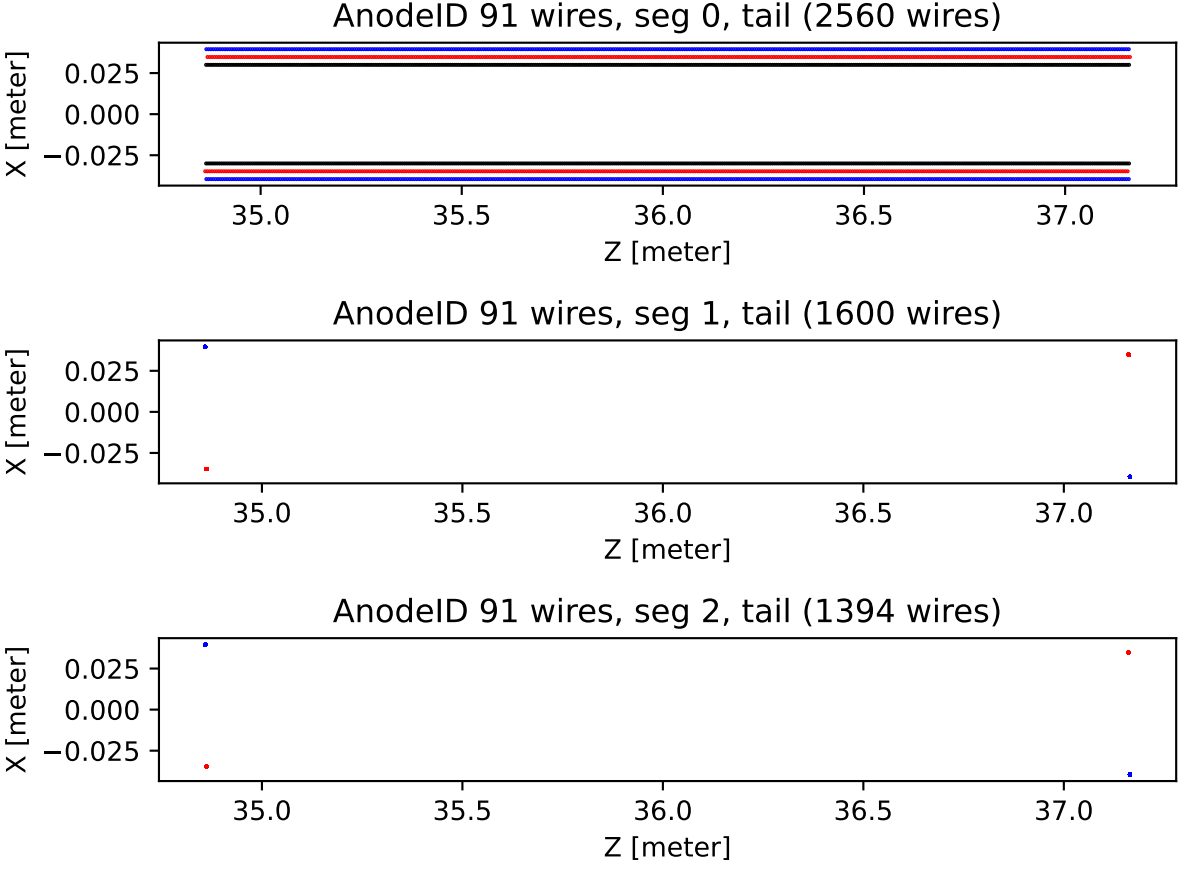

AnodeID 89 wires, seg 0, head (2560 wires)
X [meter]
7.30
7.25
32.5
33.0
33.5
34.0
34.5
Z [meter]
AnodeID 89 wires, seg 1, head (1600 wires)
X [meter]
7.30
7.25
32.5
33.0
33.5
34.0
34.5
Z [meter]
AnodeID 89 wires, seg 2, head (1394 wires)
X [meter]
7.30
7.25
32.5
33.0
33.5
34.0
34.5
Z [meter]

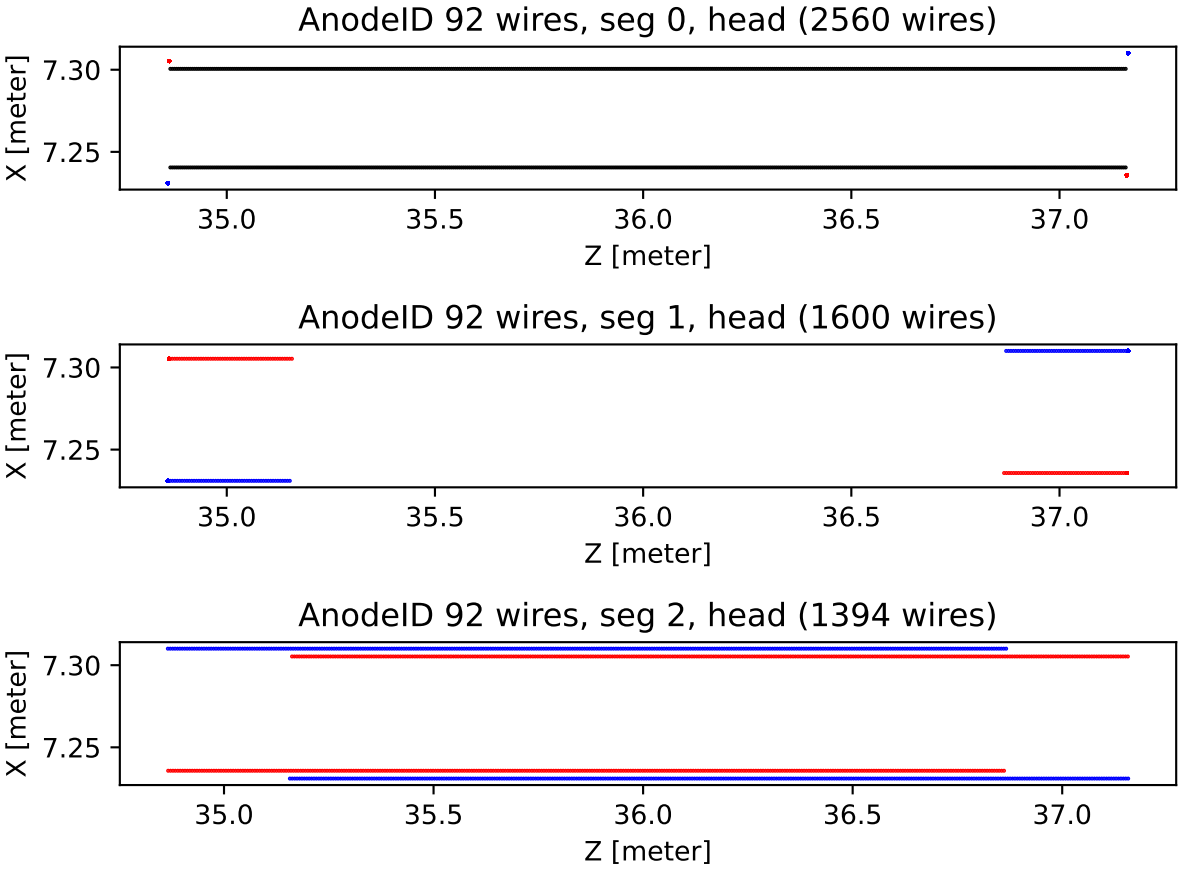

AnodeID 89 wires, seg 0, tail (2560 wires)
X [meter]
7.30
7.25
32.5
33.0
33.5
34.0
34.5
Z [meter]
AnodeID 89 wires, seg 1, tail (1600 wires)
X [meter]
7.30
7.25
32.5
33.0
33.5
34.0
34.5
Z [meter]
AnodeID 89 wires, seg 2, tail (1394 wires)
X [meter]
7.30
7.25
32.5
33.0
33.5
34.0
34.5
Z [meter]

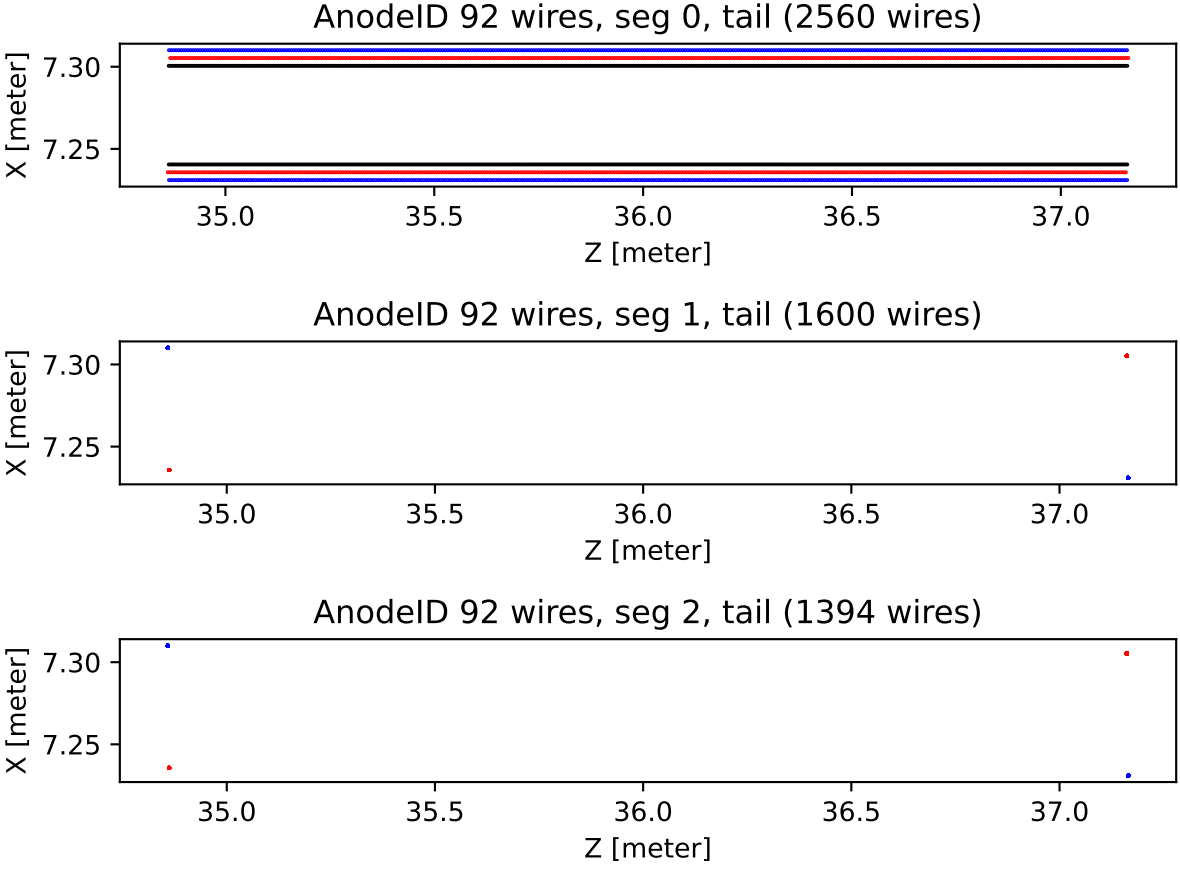

AnodeID 90 wires, seg 0, head (2560 wires)
X [meter]
−7.25
−7.30
35.0
35.5
36.0
36.5
37.0
Z [meter]
AnodeID 90 wires, seg 1, head (1600 wires)
X [meter]
−7.25
−7.30
35.0
35.5
36.0
36.5
37.0
Z [meter]
AnodeID 90 wires, seg 2, head (1394 wires)
X [meter]
−7.25
−7.30
35.0
35.5
36.0
36.5
37.0
Z [meter]

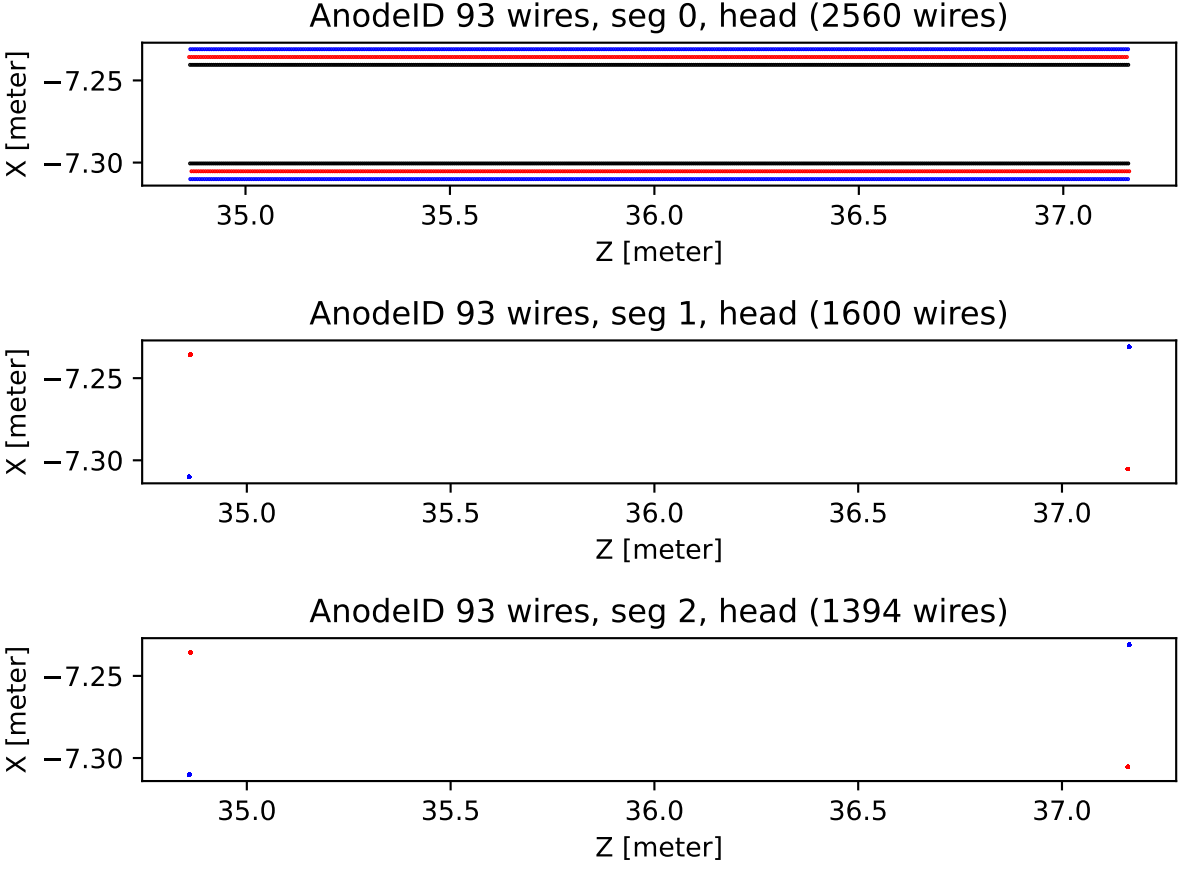

AnodeID 90 wires, seg 0, tail (2560 wires)
X [meter]
−7.25
−7.30
35.0
35.5
36.0
36.5
37.0
Z [meter]
AnodeID 90 wires, seg 1, tail (1600 wires)
X [meter]
−7.25
−7.30
35.0
35.5
36.0
36.5
37.0
Z [meter]
AnodeID 90 wires, seg 2, tail (1394 wires)
X [meter]
−7.25
−7.30
35.0
35.5
36.0
36.5
37.0
Z [meter]

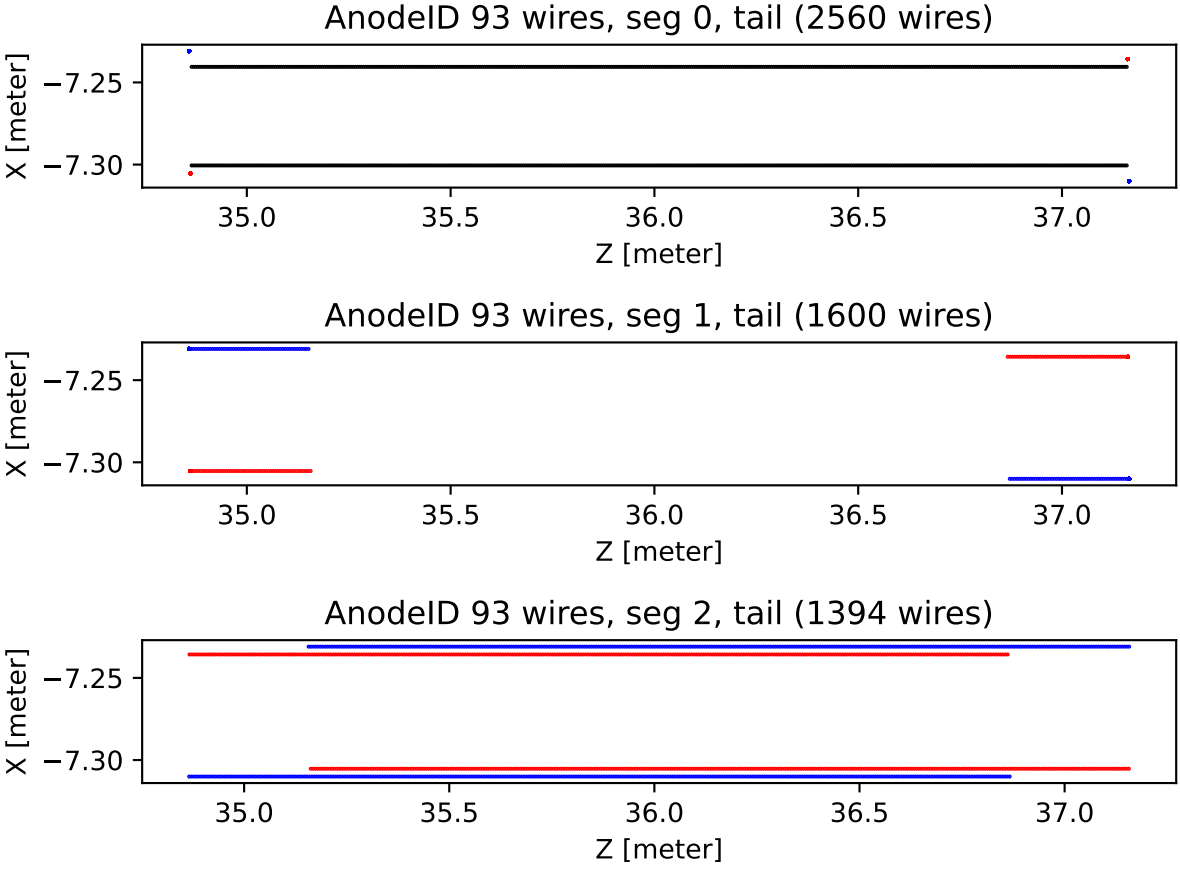

AnodeID 91 wires, seg 0, head (2560 wires)
X [meter]
0.025
0.000
−0.025
35.0
35.5
36.0
36.5
37.0
Z [meter]
AnodeID 91 wires, seg 1, head (1600 wires)
X [meter]
0.025
0.000
−0.025
35.0
35.5
36.0
36.5
37.0
Z [meter]
AnodeID 91 wires, seg 2, head (1394 wires)
X [meter]
0.025
0.000
−0.025
35.0
35.5
36.0
36.5
37.0
Z [meter]

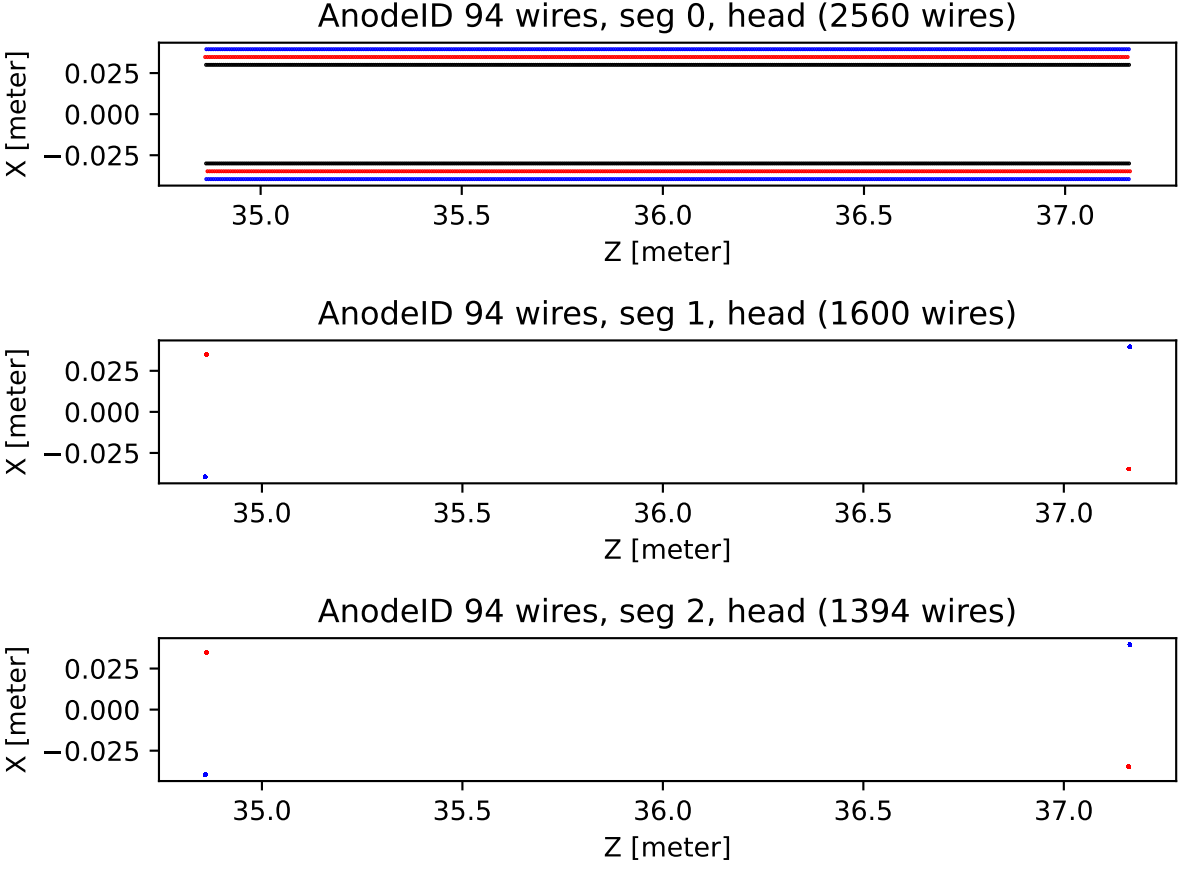

AnodeID 91 wires, seg 0, tail (2560 wires)
X [meter]
0.025
0.000
−0.025
35.0
35.5
36.0
36.5
37.0
Z [meter]
AnodeID 91 wires, seg 1, tail (1600 wires)
X [meter]
0.025
0.000
−0.025
35.0
35.5
36.0
36.5
37.0
Z [meter]
AnodeID 91 wires, seg 2, tail (1394 wires)
X [meter]
0.025
0.000
−0.025
35.0
35.5
36.0
36.5
37.0
Z [meter]

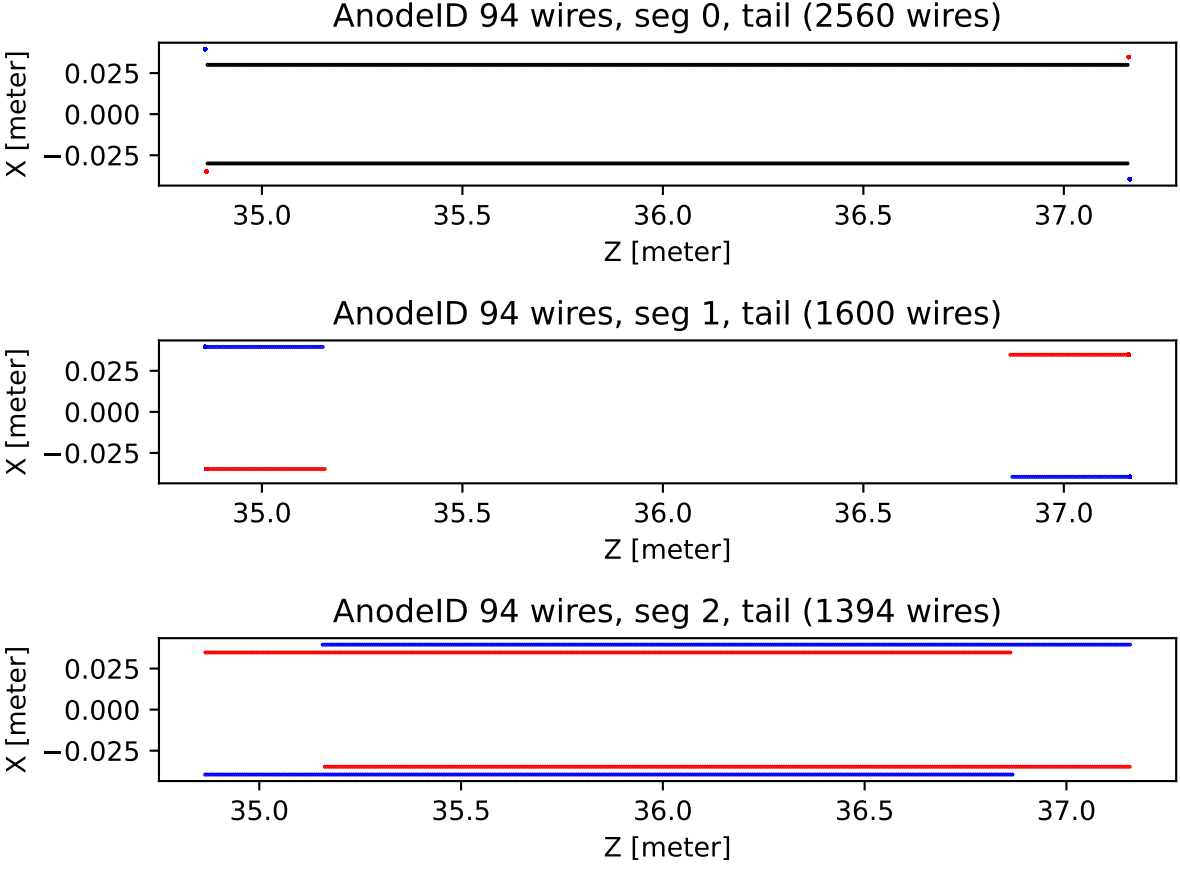

AnodeID 92 wires, seg 0, head (2560 wires)
X [meter]
7.30
7.25
35.0
35.5
36.0
36.5
37.0
Z [meter]
AnodeID 92 wires, seg 1, head (1600 wires)
X [meter]
7.30
7.25
35.0
35.5
36.0
36.5
37.0
Z [meter]
AnodeID 92 wires, seg 2, head (1394 wires)
X [meter]
7.30
7.25
35.0
35.5
36.0
36.5
37.0
Z [meter]

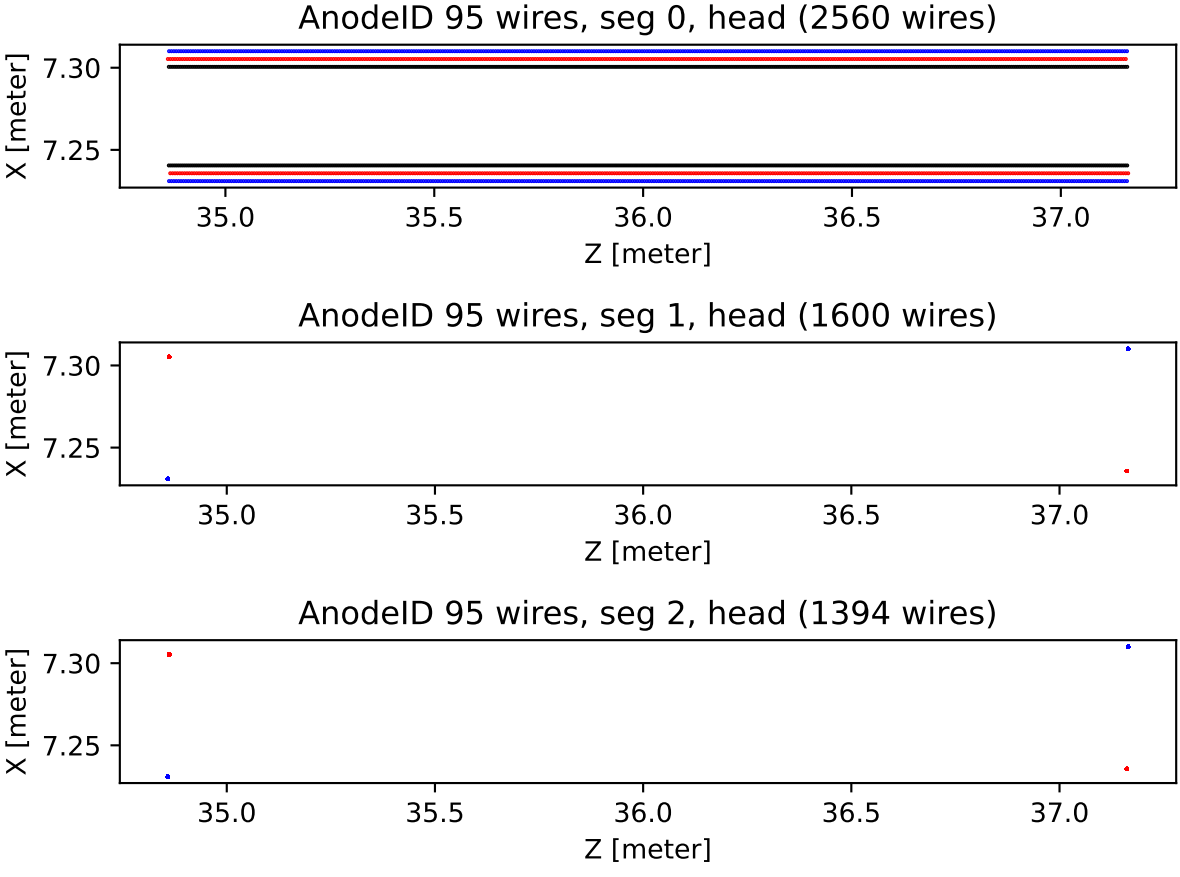

AnodeID 92 wires, seg 0, tail (2560 wires)
X [meter]
7.30
7.25
35.0
35.5
36.0
36.5
37.0
Z [meter]
AnodeID 92 wires, seg 1, tail (1600 wires)
X [meter]
7.30
7.25
35.0
35.5
36.0
36.5
37.0
Z [meter]
AnodeID 92 wires, seg 2, tail (1394 wires)
X [meter]
7.30
7.25
35.0
35.5
36.0
36.5
37.0
Z [meter]

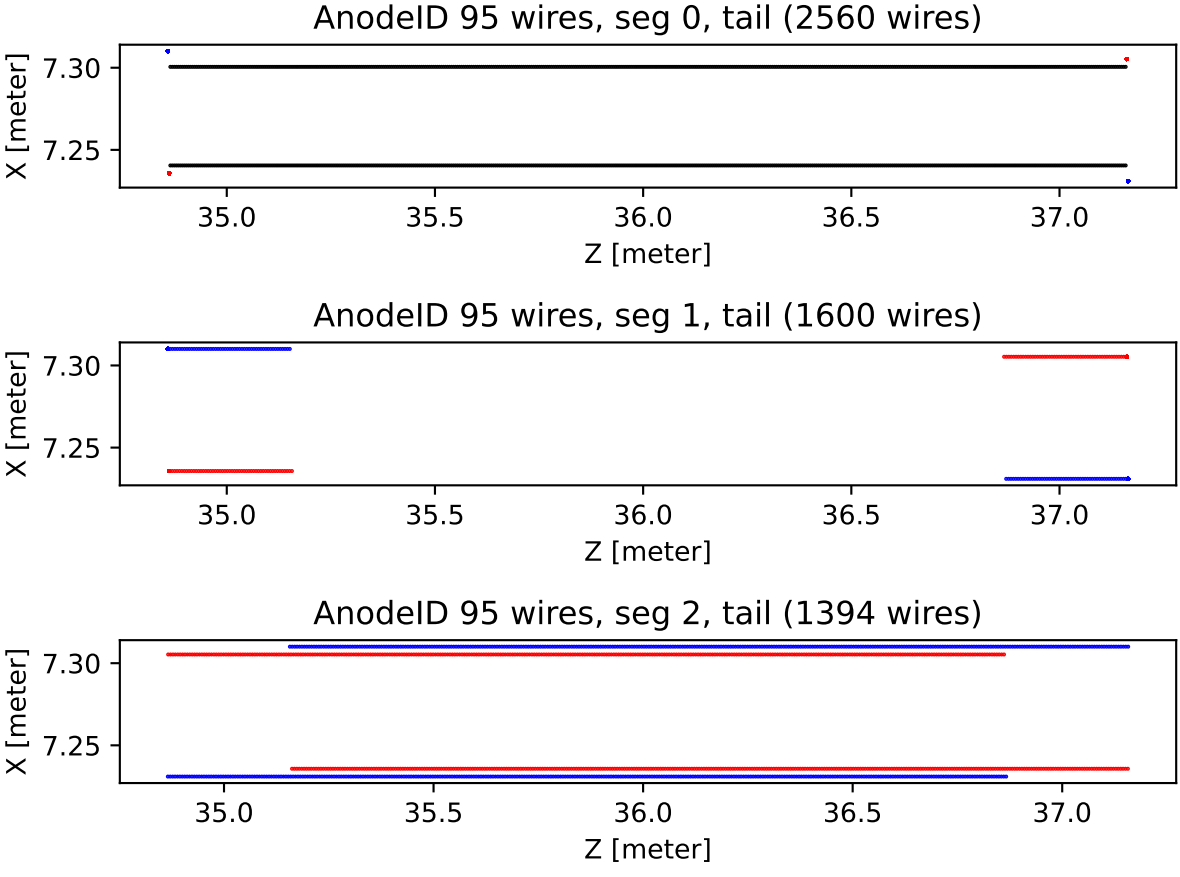

AnodeID 93 wires, seg 0, head (2560 wires)
X [meter]
−7.25
−7.30
35.0
35.5
36.0
36.5
37.0
Z [meter]
AnodeID 93 wires, seg 1, head (1600 wires)
X [meter]
−7.25
−7.30
35.0
35.5
36.0
36.5
37.0
Z [meter]
AnodeID 93 wires, seg 2, head (1394 wires)
X [meter]
−7.25
−7.30
35.0
35.5
36.0
36.5
37.0
Z [meter]

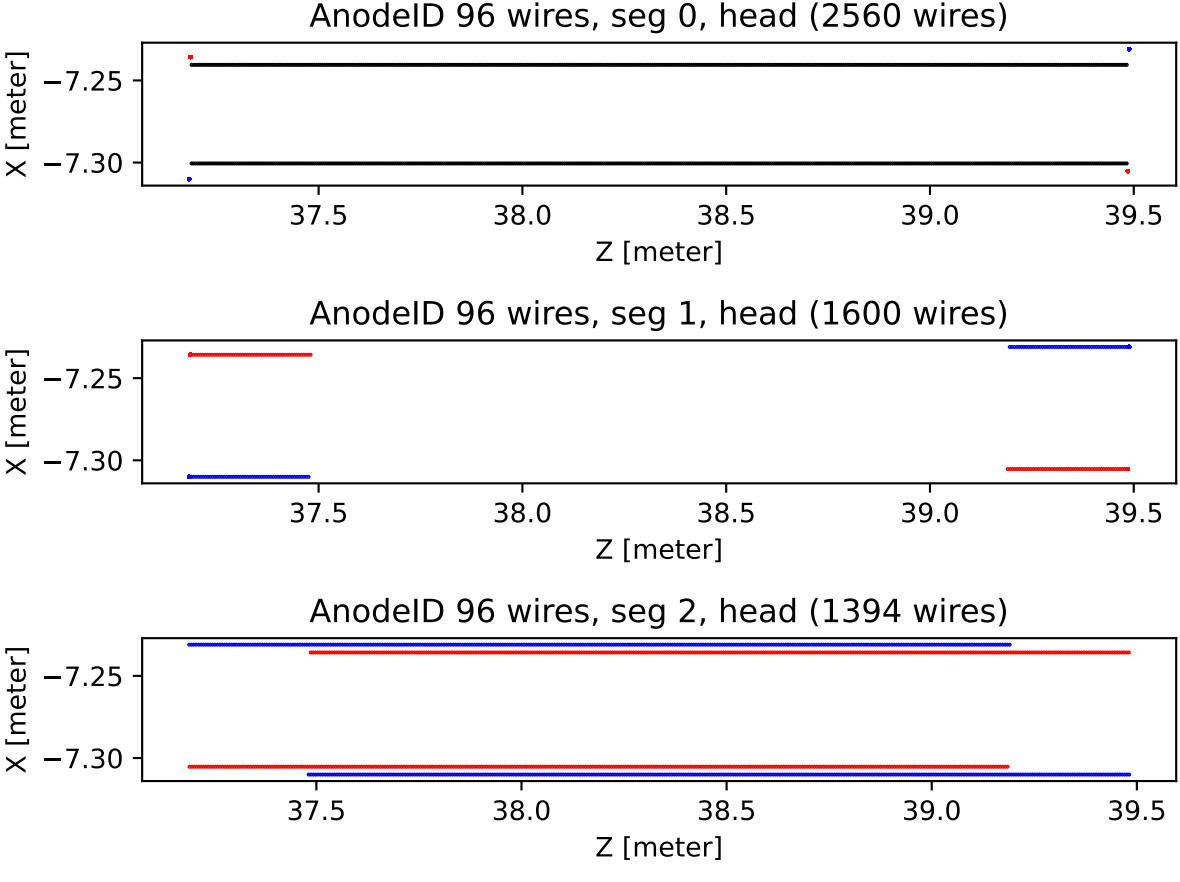

AnodeID 93 wires, seg 0, tail (2560 wires)
X [meter]
−7.25
−7.30
35.0
35.5
36.0
36.5
37.0
Z [meter]
AnodeID 93 wires, seg 1, tail (1600 wires)
X [meter]
−7.25
−7.30
35.0
35.5
36.0
36.5
37.0
Z [meter]
AnodeID 93 wires, seg 2, tail (1394 wires)
X [meter]
−7.25
−7.30
35.0
35.5
36.0
36.5
37.0
Z [meter]

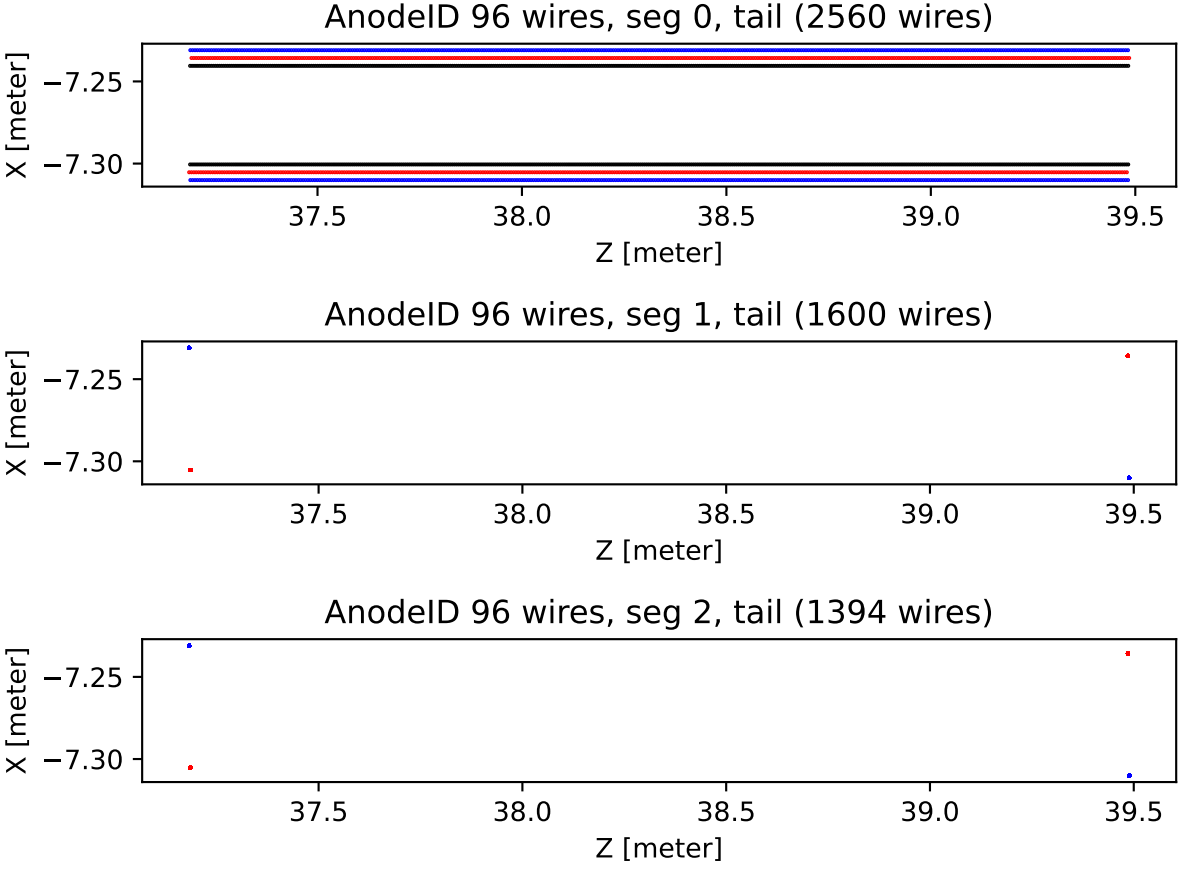

AnodeID 94 wires, seg 0, head (2560 wires)
X [meter]
0.025
0.000
−0.025
35.0
35.5
36.0
36.5
37.0
Z [meter]
AnodeID 94 wires, seg 1, head (1600 wires)
X [meter]
0.025
0.000
−0.025
35.0
35.5
36.0
36.5
37.0
Z [meter]
AnodeID 94 wires, seg 2, head (1394 wires)
X [meter]
0.025
0.000
−0.025
35.0
35.5
36.0
36.5
37.0
Z [meter]

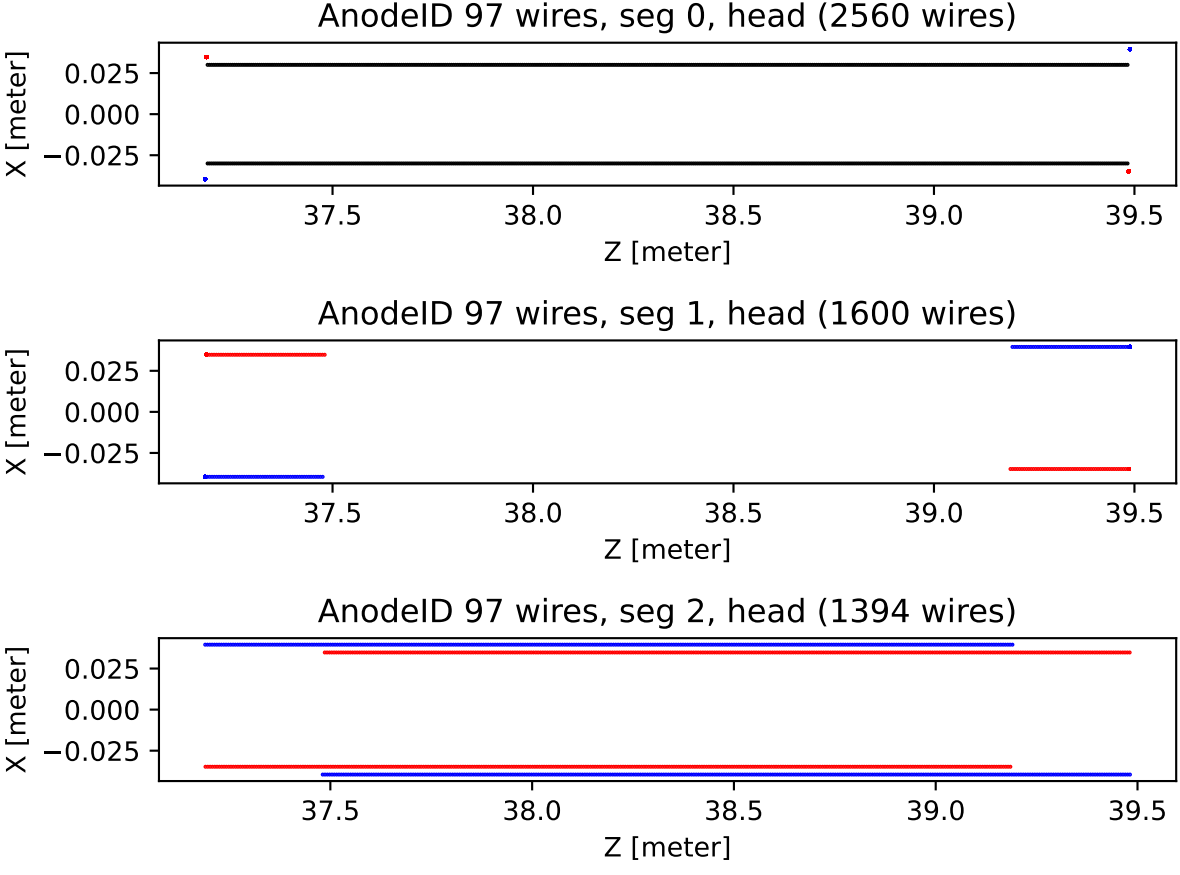

AnodeID 94 wires, seg 0, tail (2560 wires)
X [meter]
0.025
0.000
−0.025
35.0
35.5
36.0
36.5
37.0
Z [meter]
AnodeID 94 wires, seg 1, tail (1600 wires)
X [meter]
0.025
0.000
−0.025
35.0
35.5
36.0
36.5
37.0
Z [meter]
AnodeID 94 wires, seg 2, tail (1394 wires)
X [meter]
0.025
0.000
−0.025
35.0
35.5
36.0
36.5
37.0
Z [meter]

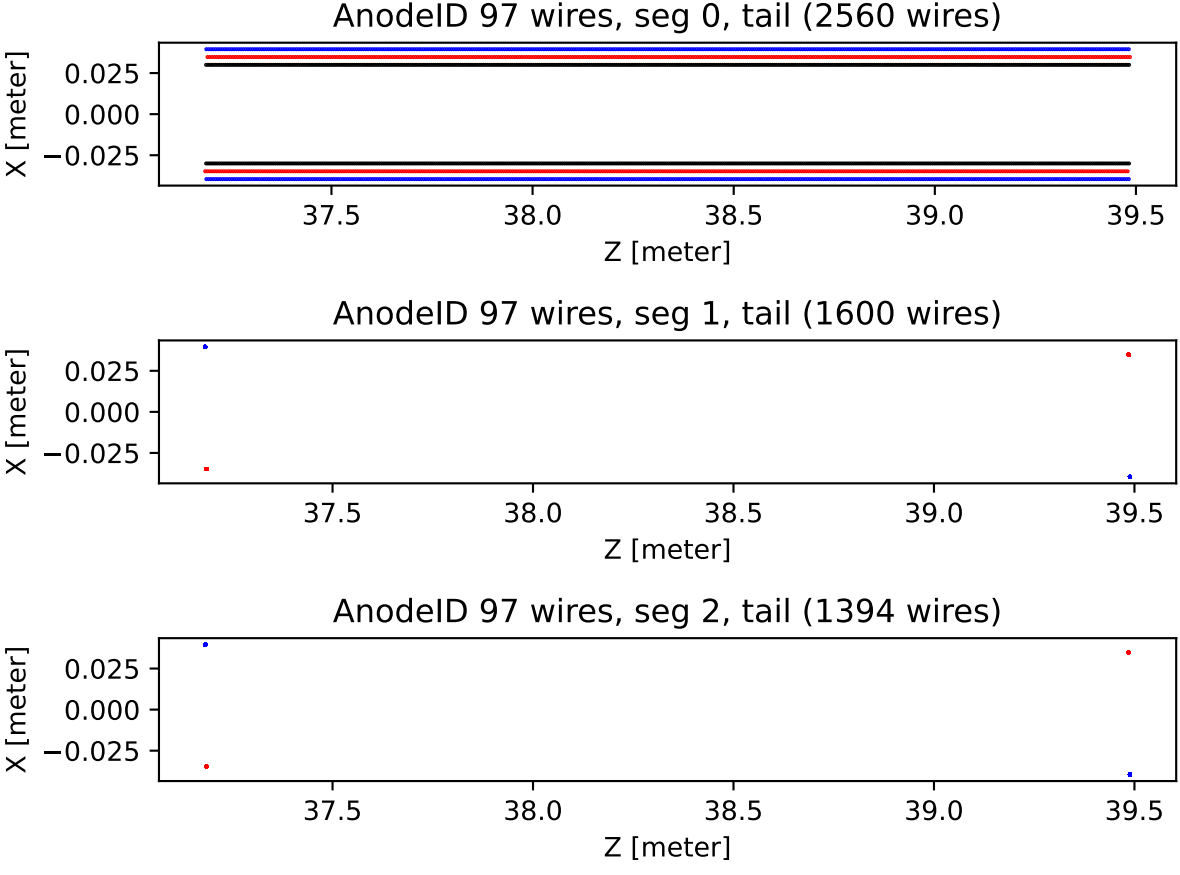

AnodeID 95 wires, seg 0, head (2560 wires)
X [meter]
7.30
7.25
35.0
35.5
36.0
36.5
37.0
Z [meter]
AnodeID 95 wires, seg 1, head (1600 wires)
X [meter]
7.30
7.25
35.0
35.5
36.0
36.5
37.0
Z [meter]
AnodeID 95 wires, seg 2, head (1394 wires)
X [meter]
7.30
7.25
35.0
35.5
36.0
36.5
37.0
Z [meter]

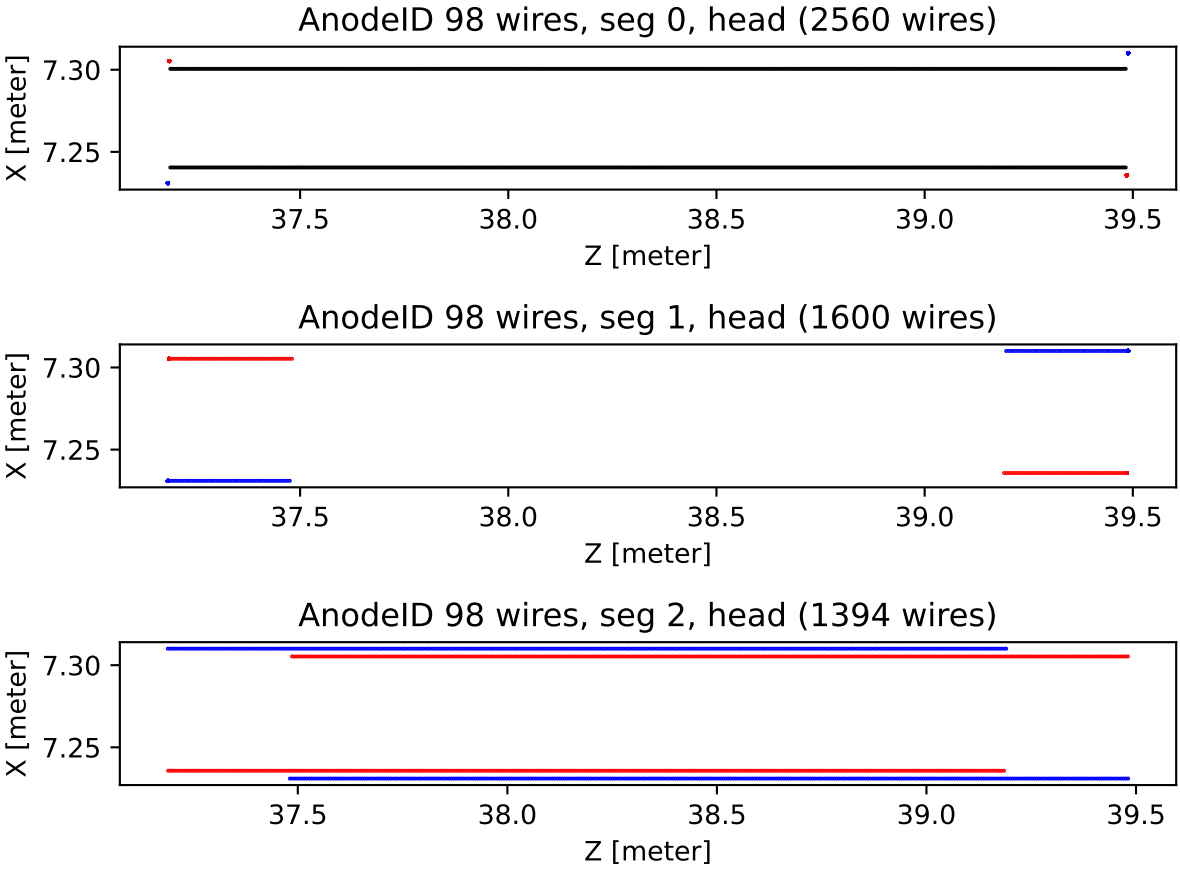

AnodeID 95 wires, seg 0, tail (2560 wires)
X [meter]
7.30
7.25
35.0
35.5
36.0
36.5
37.0
Z [meter]
AnodeID 95 wires, seg 1, tail (1600 wires)
X [meter]
7.30
7.25
35.0
35.5
36.0
36.5
37.0
Z [meter]
AnodeID 95 wires, seg 2, tail (1394 wires)
X [meter]
7.30
7.25
35.0
35.5
36.0
36.5
37.0
Z [meter]

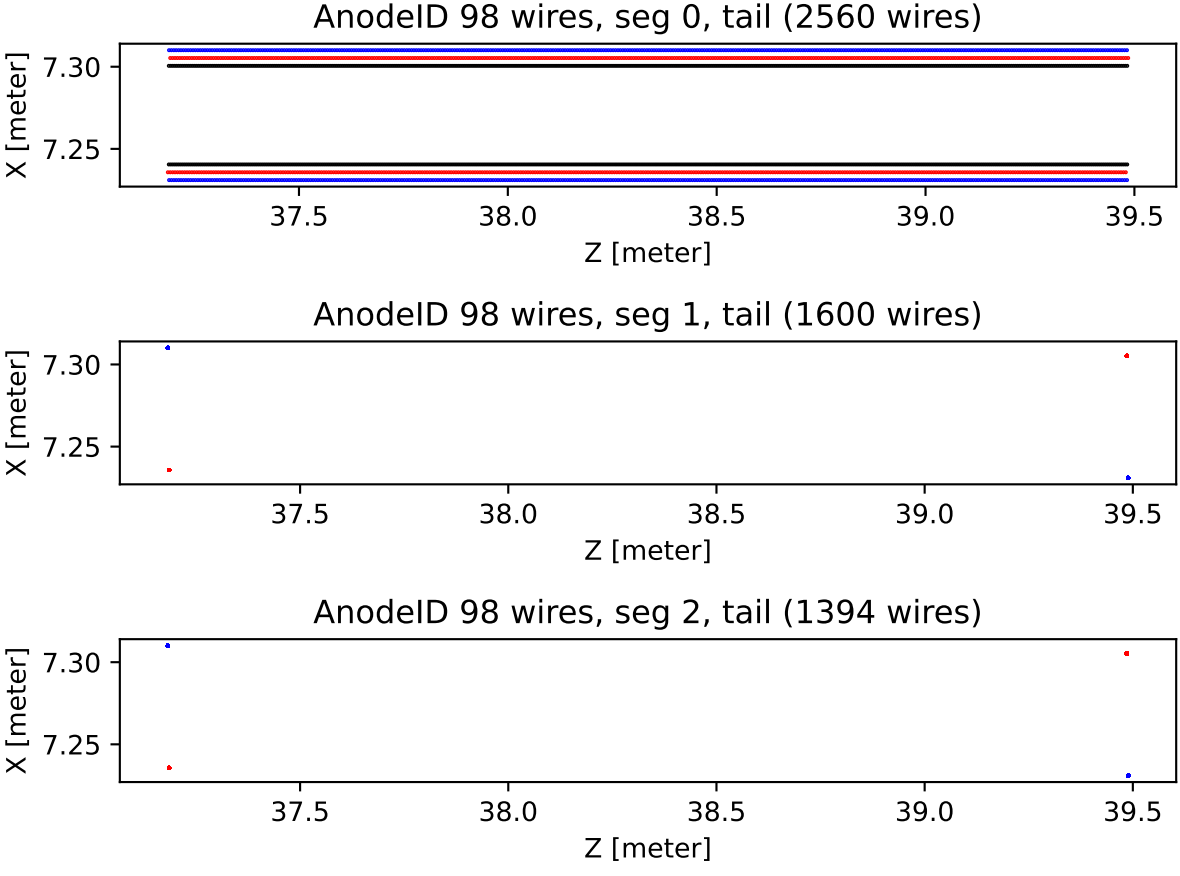

AnodeID 96 wires, seg 0, head (2560 wires)
X [meter]
−7.25
−7.30
37.5
38.0
38.5
39.0
39.5
Z [meter]
AnodeID 96 wires, seg 1, head (1600 wires)
X [meter]
−7.25
−7.30
37.5
38.0
38.5
39.0
39.5
Z [meter]
AnodeID 96 wires, seg 2, head (1394 wires)
X [meter]
−7.25
−7.30
37.5
38.0
38.5
39.0
39.5
Z [meter]

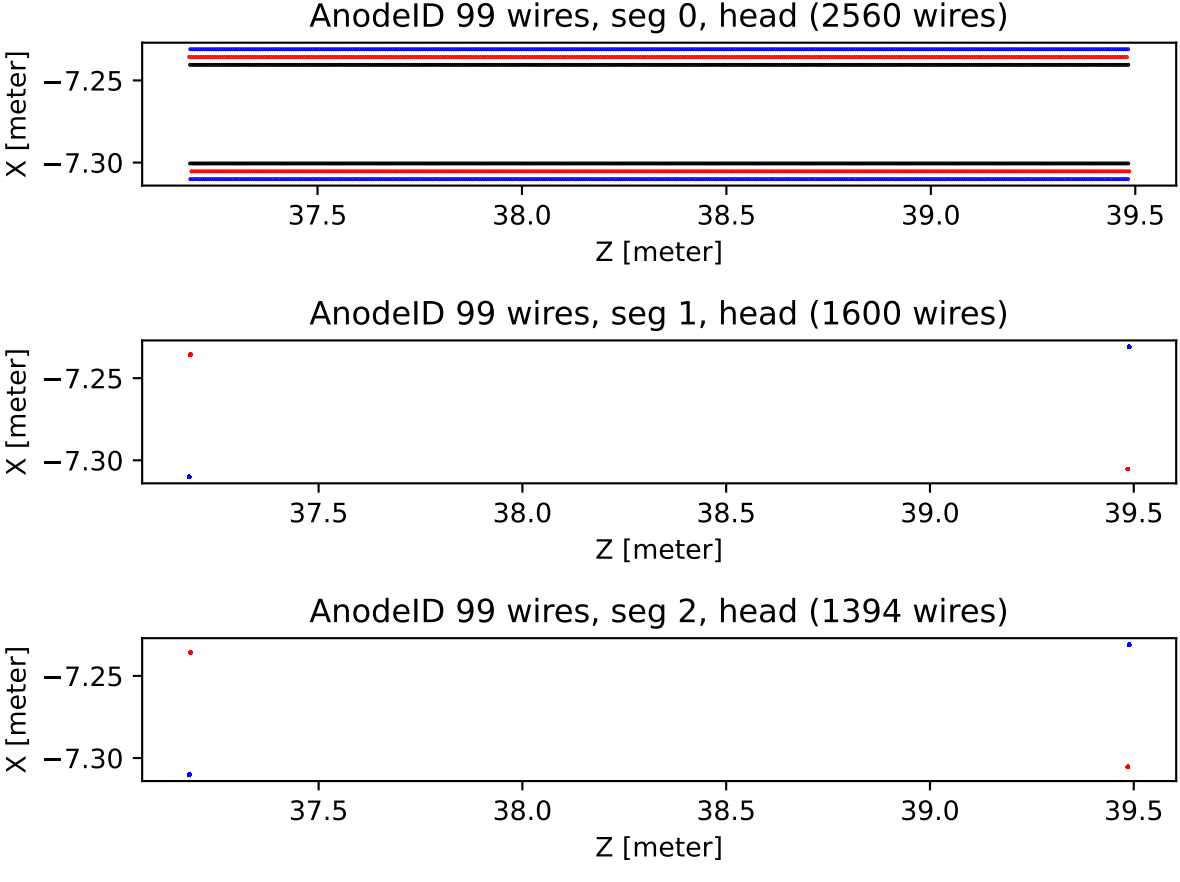

AnodeID 96 wires, seg 0, tail (2560 wires)
X [meter]
−7.25
−7.30
37.5
38.0
38.5
39.0
39.5
Z [meter]
AnodeID 96 wires, seg 1, tail (1600 wires)
X [meter]
−7.25
−7.30
37.5
38.0
38.5
39.0
39.5
Z [meter]
AnodeID 96 wires, seg 2, tail (1394 wires)
X [meter]
−7.25
−7.30
37.5
38.0
38.5
39.0
39.5
Z [meter]

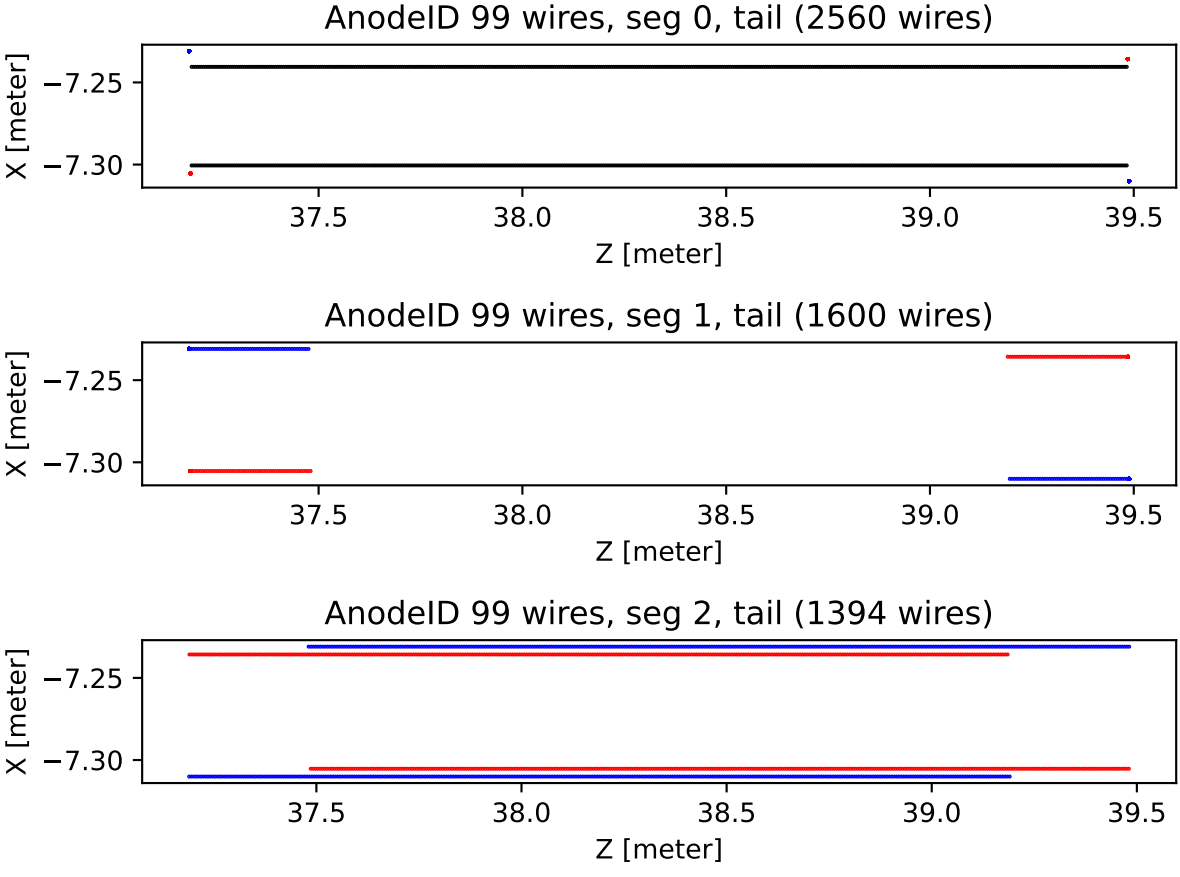

AnodeID 97 wires, seg 0, head (2560 wires)
X [meter]
0.025
0.000
−0.025
37.5
38.0
38.5
39.0
39.5
Z [meter]
AnodeID 97 wires, seg 1, head (1600 wires)
X [meter]
0.025
0.000
−0.025
37.5
38.0
38.5
39.0
39.5
Z [meter]
AnodeID 97 wires, seg 2, head (1394 wires)
X [meter]
0.025
0.000
−0.025
37.5
38.0
38.5
39.0
39.5
Z [meter]

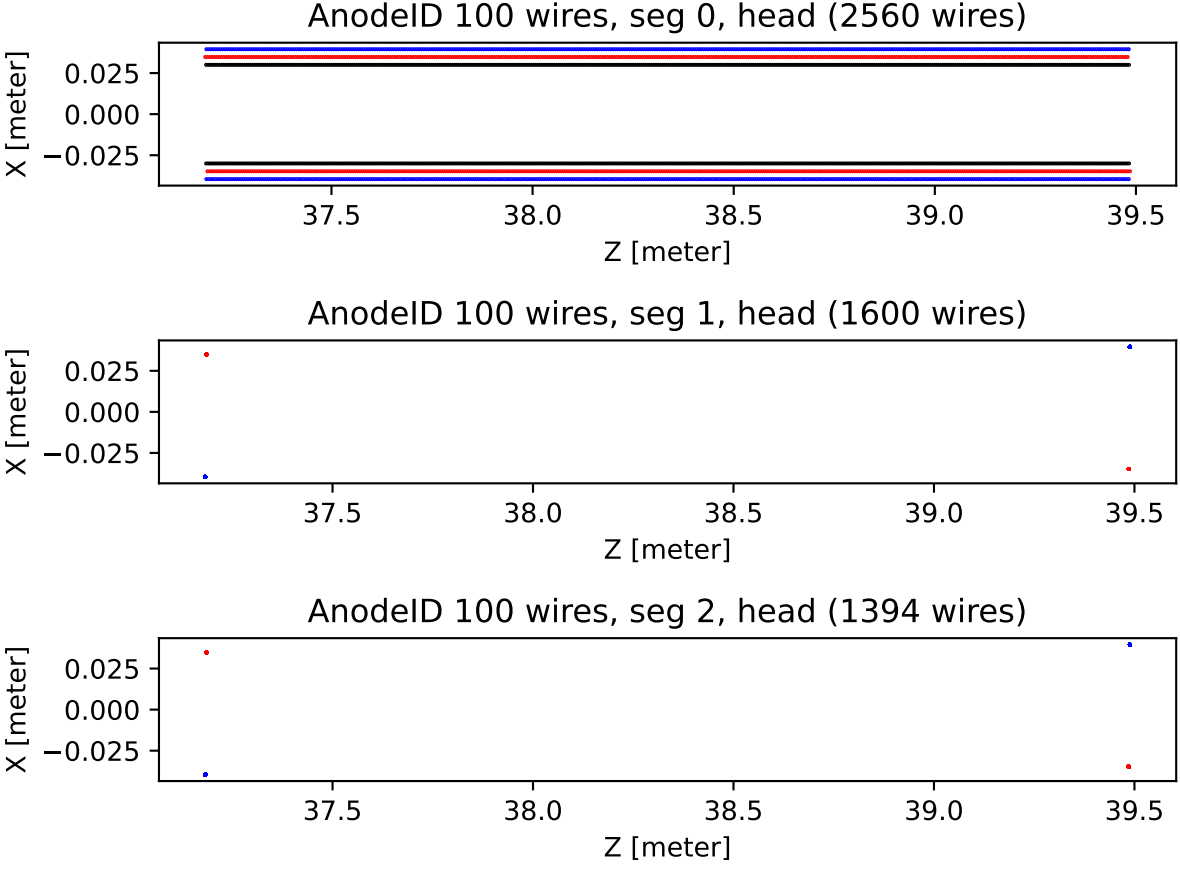

AnodeID 97 wires, seg 0, tail (2560 wires)
X [meter]
0.025
0.000
−0.025
37.5
38.0
38.5
39.0
39.5
Z [meter]
AnodeID 97 wires, seg 1, tail (1600 wires)
X [meter]
0.025
0.000
−0.025
37.5
38.0
38.5
39.0
39.5
Z [meter]
AnodeID 97 wires, seg 2, tail (1394 wires)
X [meter]
0.025
0.000
−0.025
37.5
38.0
38.5
39.0
39.5
Z [meter]

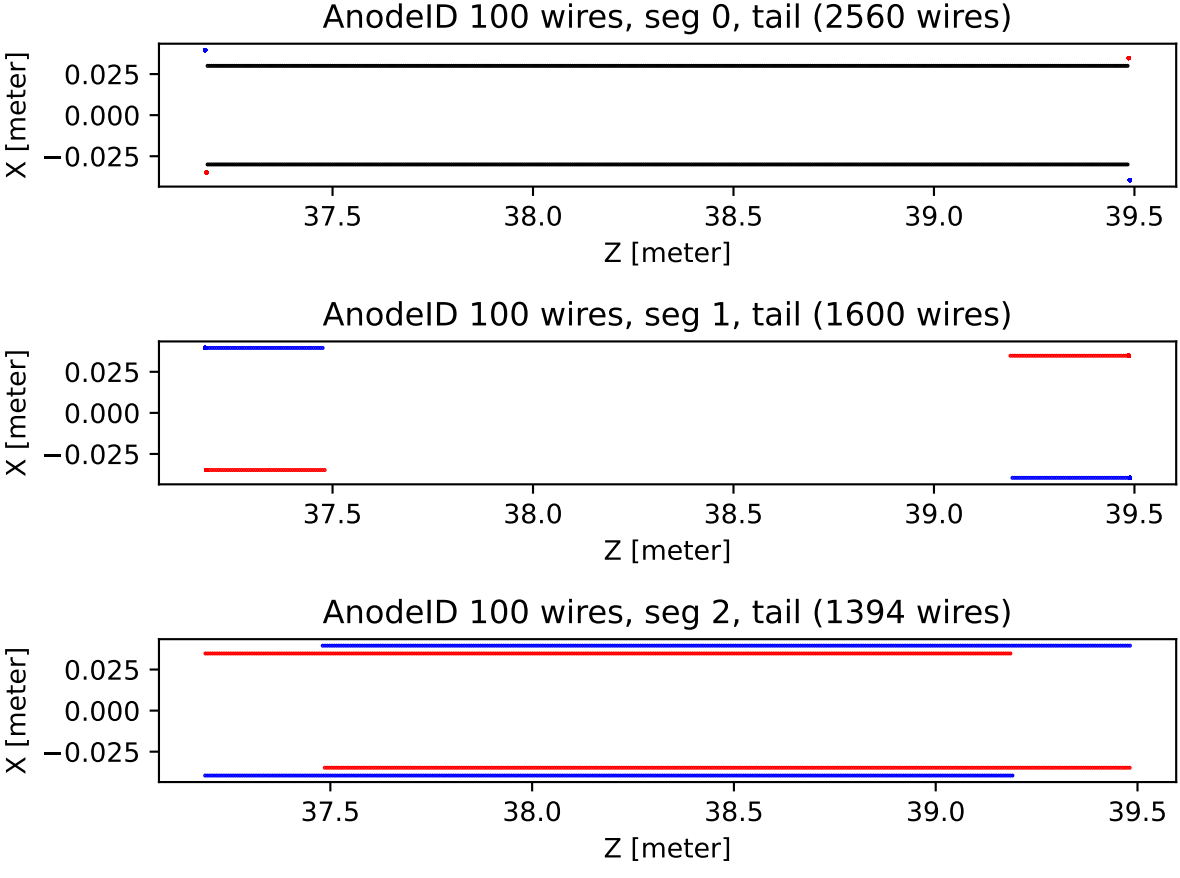

AnodeID 98 wires, seg 0, head (2560 wires)
X [meter]
7.30
7.25
37.5
38.0
38.5
39.0
39.5
Z [meter]
AnodeID 98 wires, seg 1, head (1600 wires)
X [meter]
7.30
7.25
37.5
38.0
38.5
39.0
39.5
Z [meter]
AnodeID 98 wires, seg 2, head (1394 wires)
X [meter]
7.30
7.25
37.5
38.0
38.5
39.0
39.5
Z [meter]

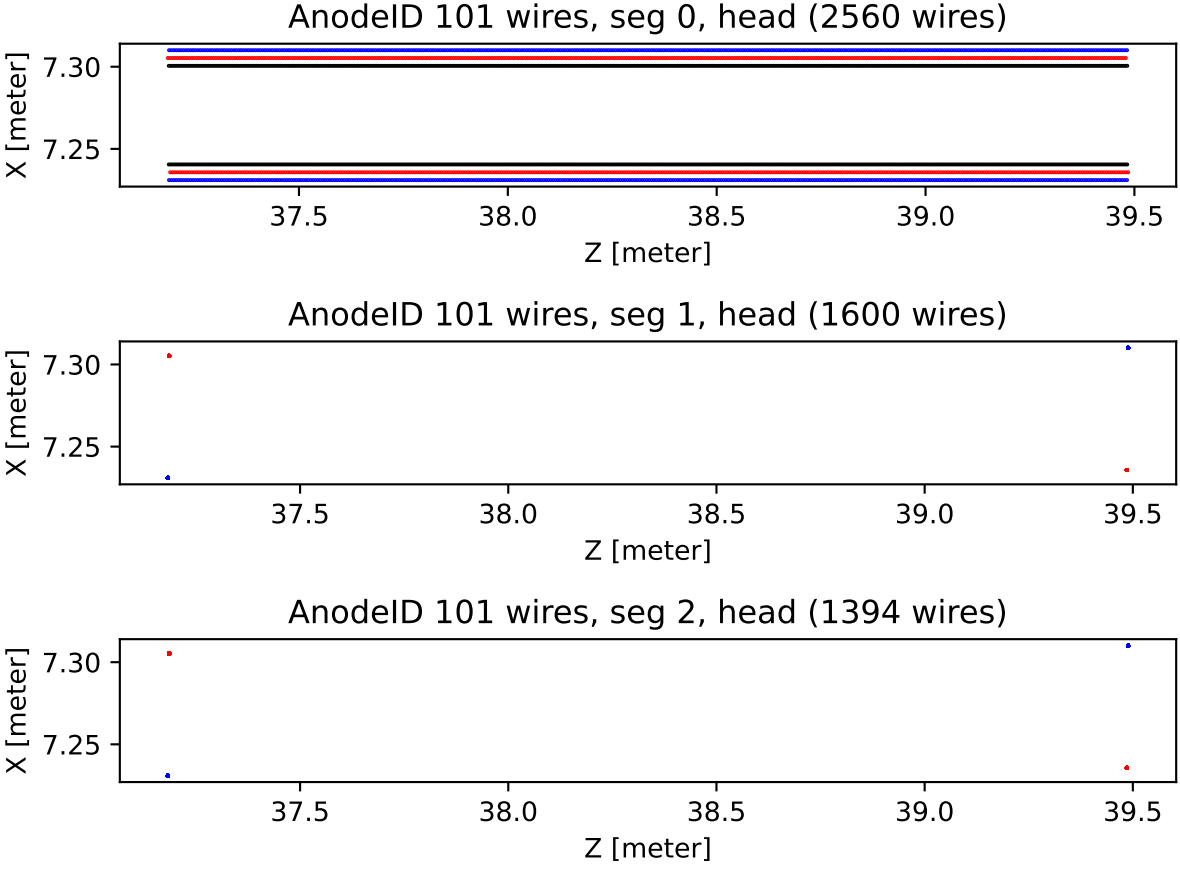

AnodeID 98 wires, seg 0, tail (2560 wires)
X [meter]
7.30
7.25
37.5
38.0
38.5
39.0
39.5
Z [meter]
AnodeID 98 wires, seg 1, tail (1600 wires)
X [meter]
7.30
7.25
37.5
38.0
38.5
39.0
39.5
Z [meter]
AnodeID 98 wires, seg 2, tail (1394 wires)
X [meter]
7.30
7.25
37.5
38.0
38.5
39.0
39.5
Z [meter]

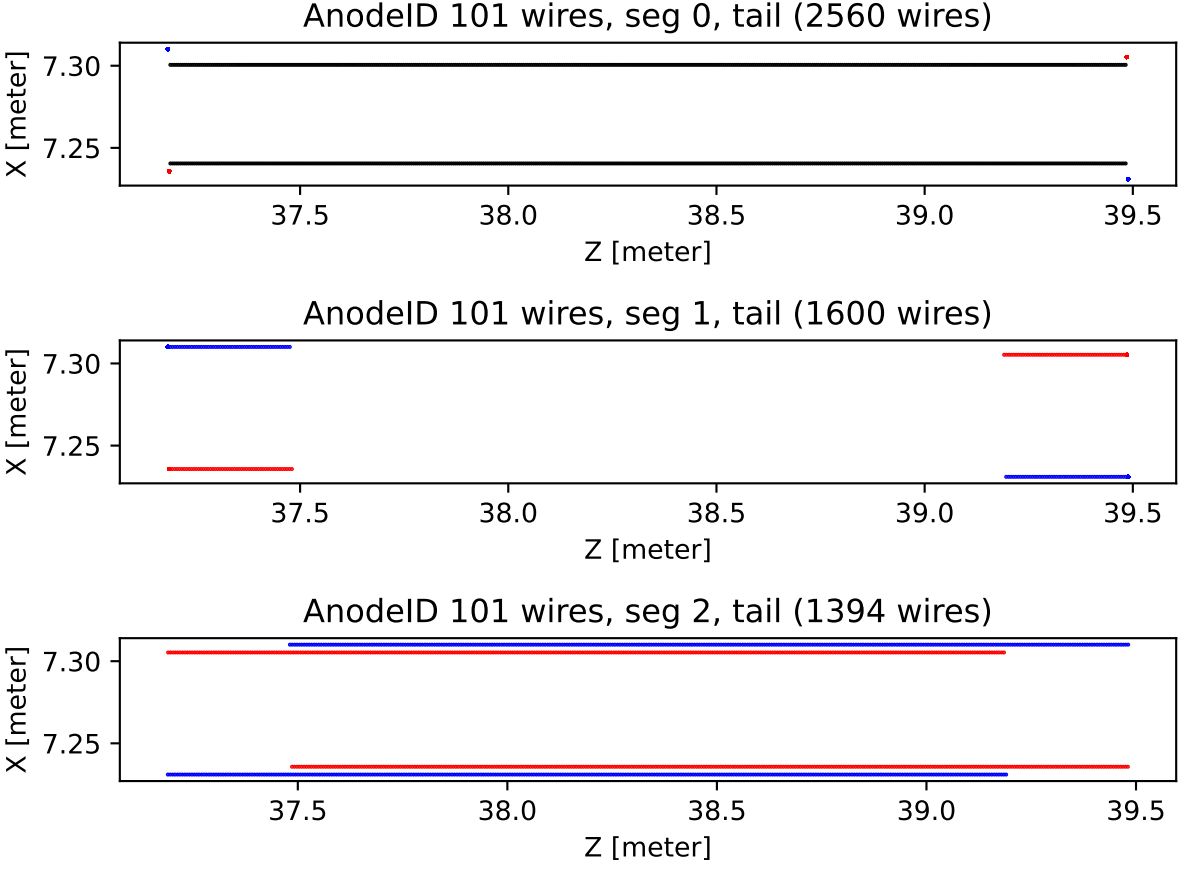

AnodeID 99 wires, seg 0, head (2560 wires)
X [meter]
−7.25
−7.30
37.5
38.0
38.5
39.0
39.5
Z [meter]
AnodeID 99 wires, seg 1, head (1600 wires)
X [meter]
−7.25
−7.30
37.5
38.0
38.5
39.0
39.5
Z [meter]
AnodeID 99 wires, seg 2, head (1394 wires)
X [meter]
−7.25
−7.30
37.5
38.0
38.5
39.0
39.5
Z [meter]

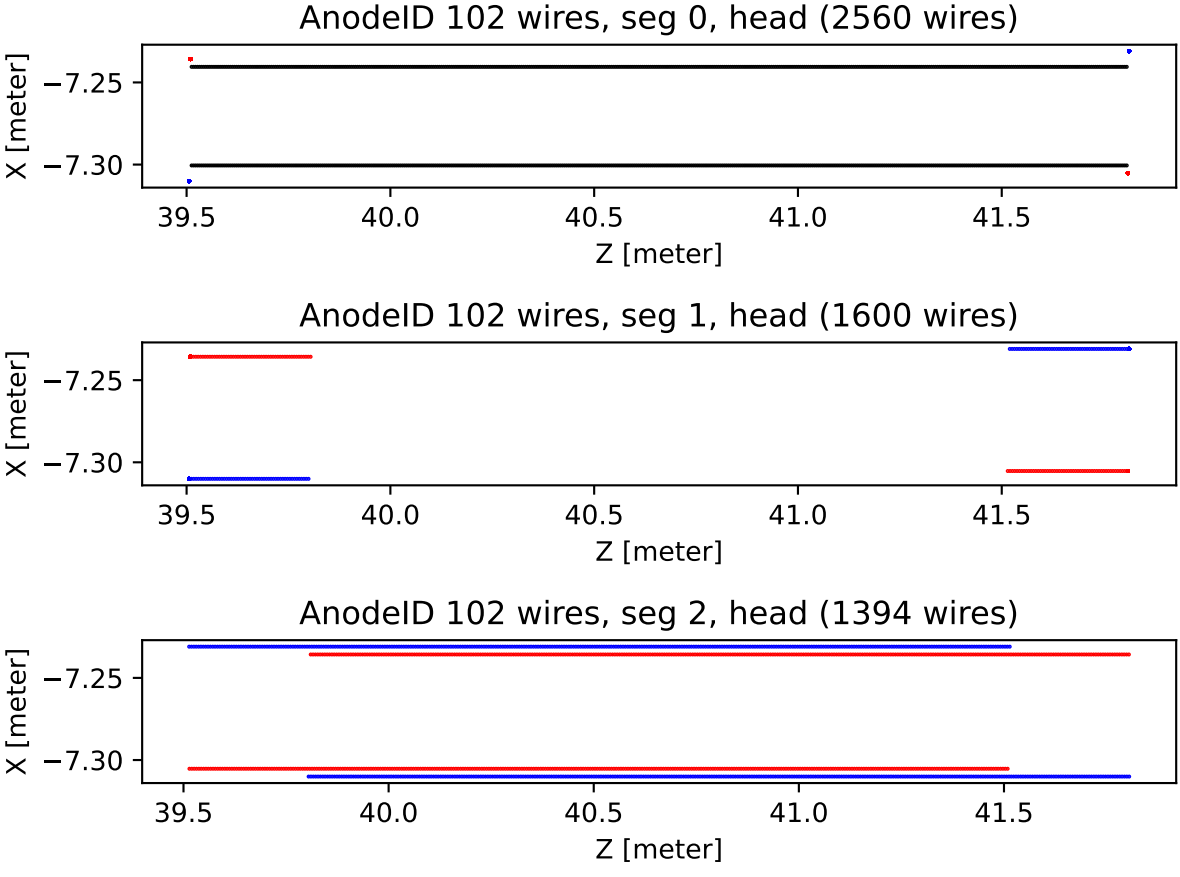

AnodeID 99 wires, seg 0, tail (2560 wires)
X [meter]
−7.25
−7.30
37.5
38.0
38.5
39.0
39.5
Z [meter]
AnodeID 99 wires, seg 1, tail (1600 wires)
X [meter]
−7.25
−7.30
37.5
38.0
38.5
39.0
39.5
Z [meter]
AnodeID 99 wires, seg 2, tail (1394 wires)
X [meter]
−7.25
−7.30
37.5
38.0
38.5
39.0
39.5
Z [meter]

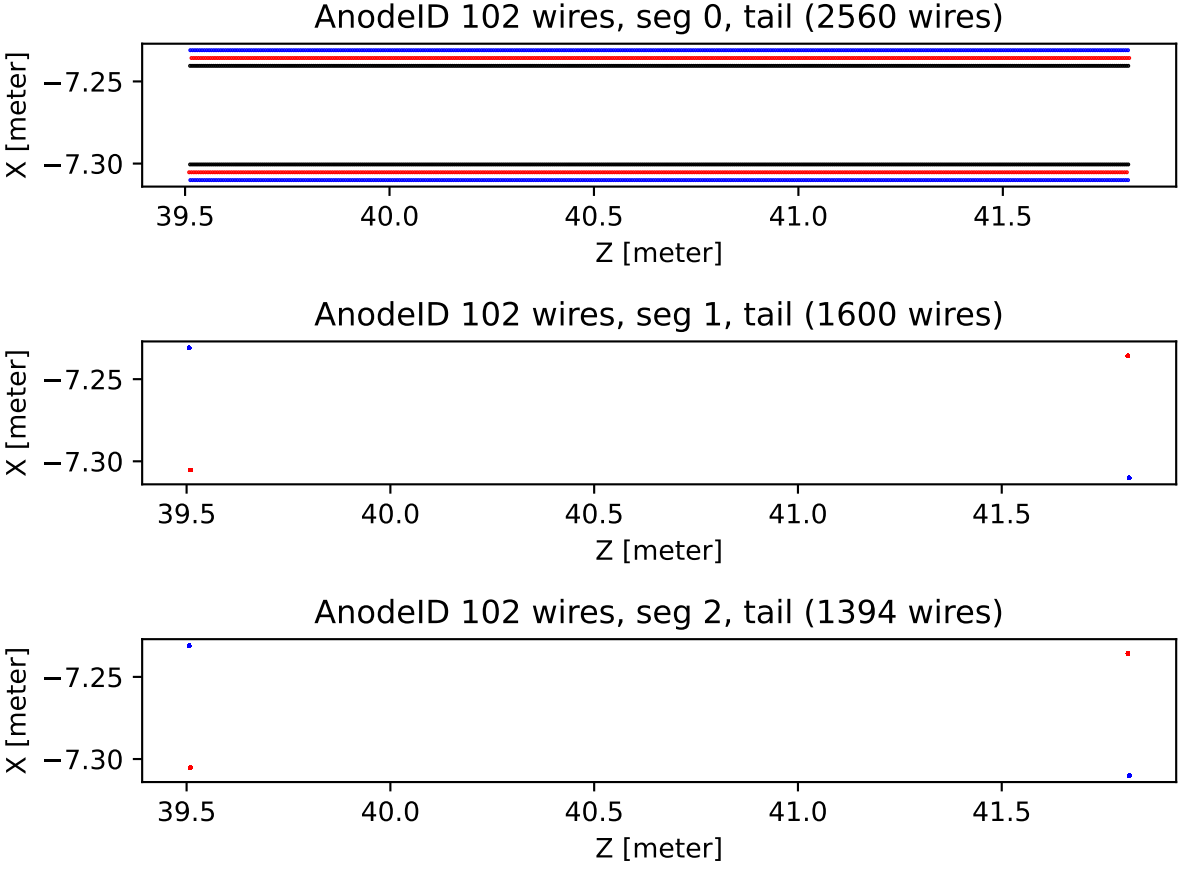

AnodeID 100 wires, seg 0, head (2560 wires)
X [meter]
0.025
0.000
−0.025
37.5
38.0
38.5
39.0
39.5
Z [meter]
AnodeID 100 wires, seg 1, head (1600 wires)
X [meter]
0.025
0.000
−0.025
37.5
38.0
38.5
39.0
39.5
Z [meter]
AnodeID 100 wires, seg 2, head (1394 wires)
X [meter]
0.025
0.000
−0.025
37.5
38.0
38.5
39.0
39.5
Z [meter]

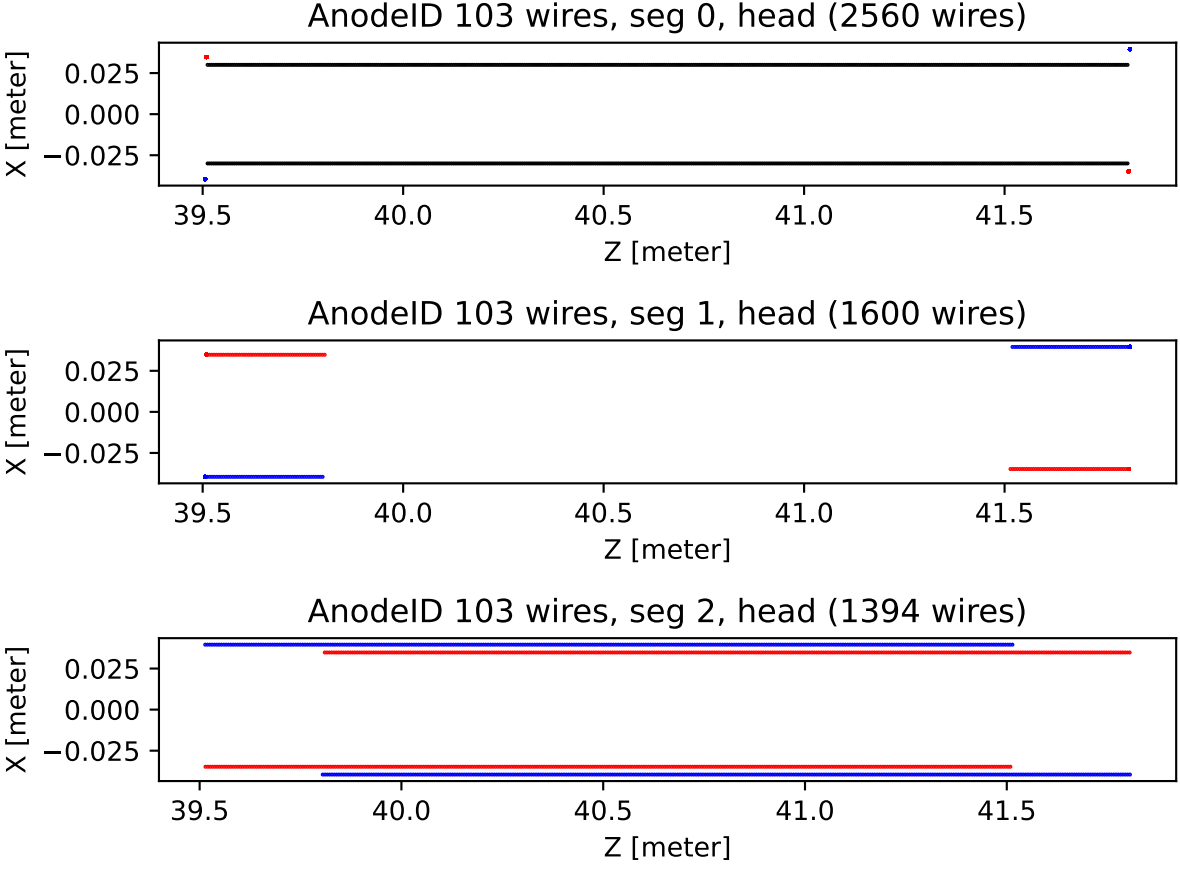

AnodeID 100 wires, seg 0, tail (2560 wires)
X [meter]
0.025
0.000
−0.025
37.5
38.0
38.5
39.0
39.5
Z [meter]
AnodeID 100 wires, seg 1, tail (1600 wires)
X [meter]
0.025
0.000
−0.025
37.5
38.0
38.5
39.0
39.5
Z [meter]
AnodeID 100 wires, seg 2, tail (1394 wires)
X [meter]
0.025
0.000
−0.025
37.5
38.0
38.5
39.0
39.5
Z [meter]

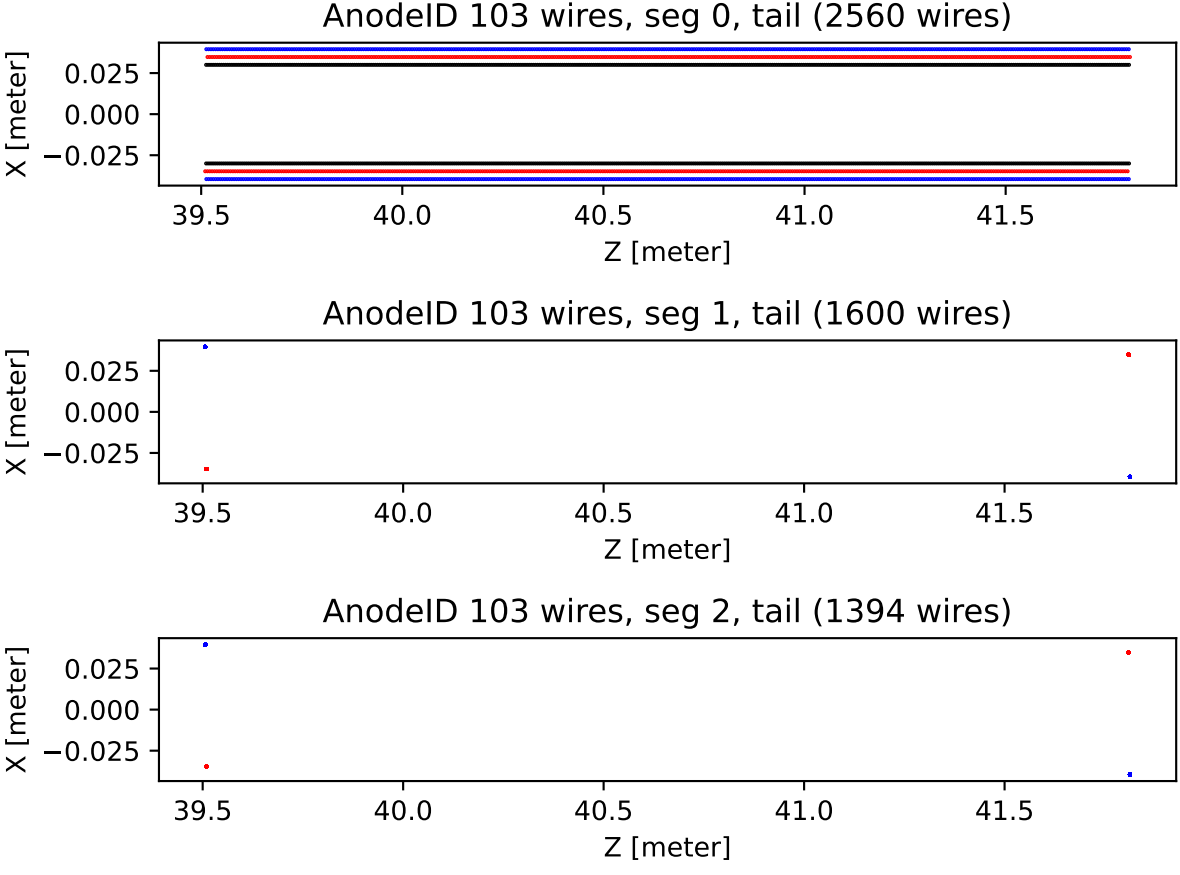

AnodeID 101 wires, seg 0, head (2560 wires)
X [meter]
7.30
7.25
37.5
38.0
38.5
39.0
39.5
Z [meter]
AnodeID 101 wires, seg 1, head (1600 wires)
X [meter]
7.30
7.25
37.5
38.0
38.5
39.0
39.5
Z [meter]
AnodeID 101 wires, seg 2, head (1394 wires)
X [meter]
7.30
7.25
37.5
38.0
38.5
39.0
39.5
Z [meter]

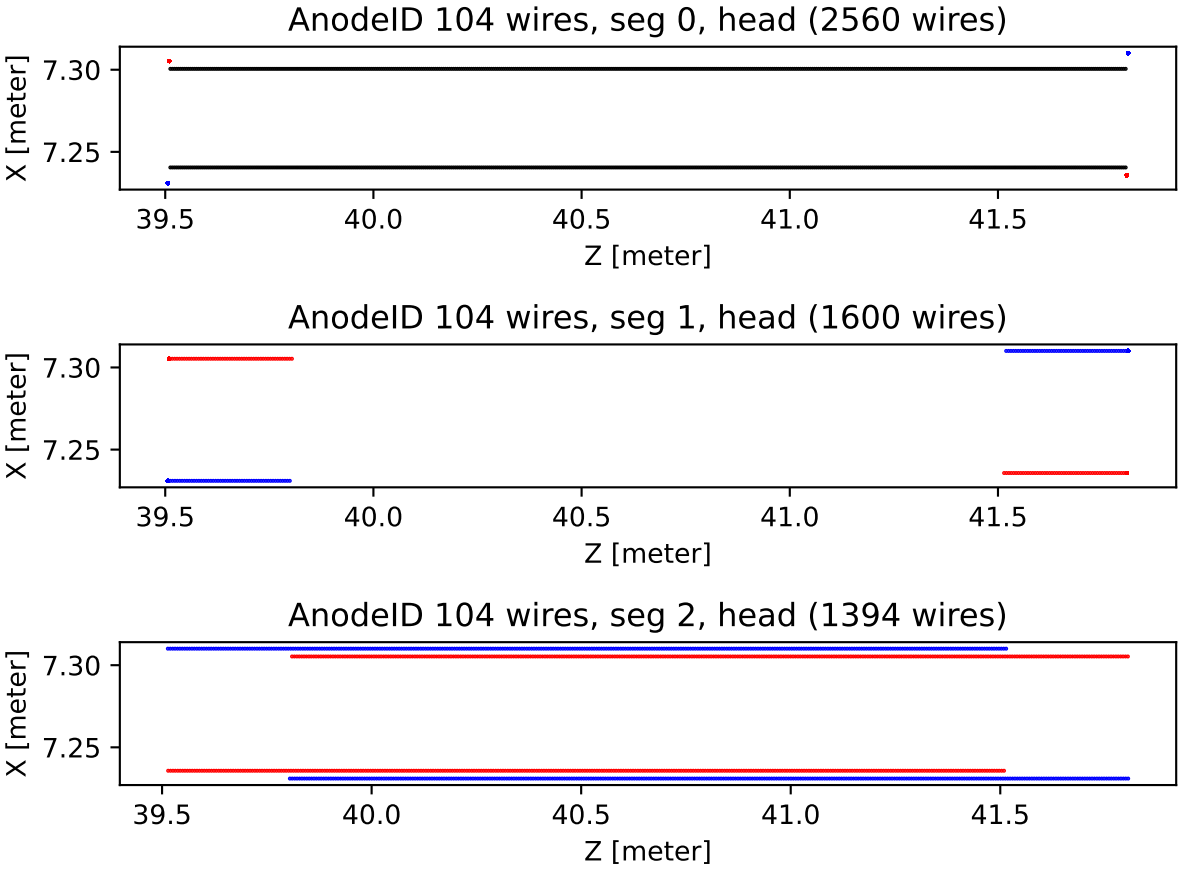

AnodeID 101 wires, seg 0, tail (2560 wires)
X [meter]
7.30
7.25
37.5
38.0
38.5
39.0
39.5
Z [meter]
AnodeID 101 wires, seg 1, tail (1600 wires)
X [meter]
7.30
7.25
37.5
38.0
38.5
39.0
39.5
Z [meter]
AnodeID 101 wires, seg 2, tail (1394 wires)
X [meter]
7.30
7.25
37.5
38.0
38.5
39.0
39.5
Z [meter]

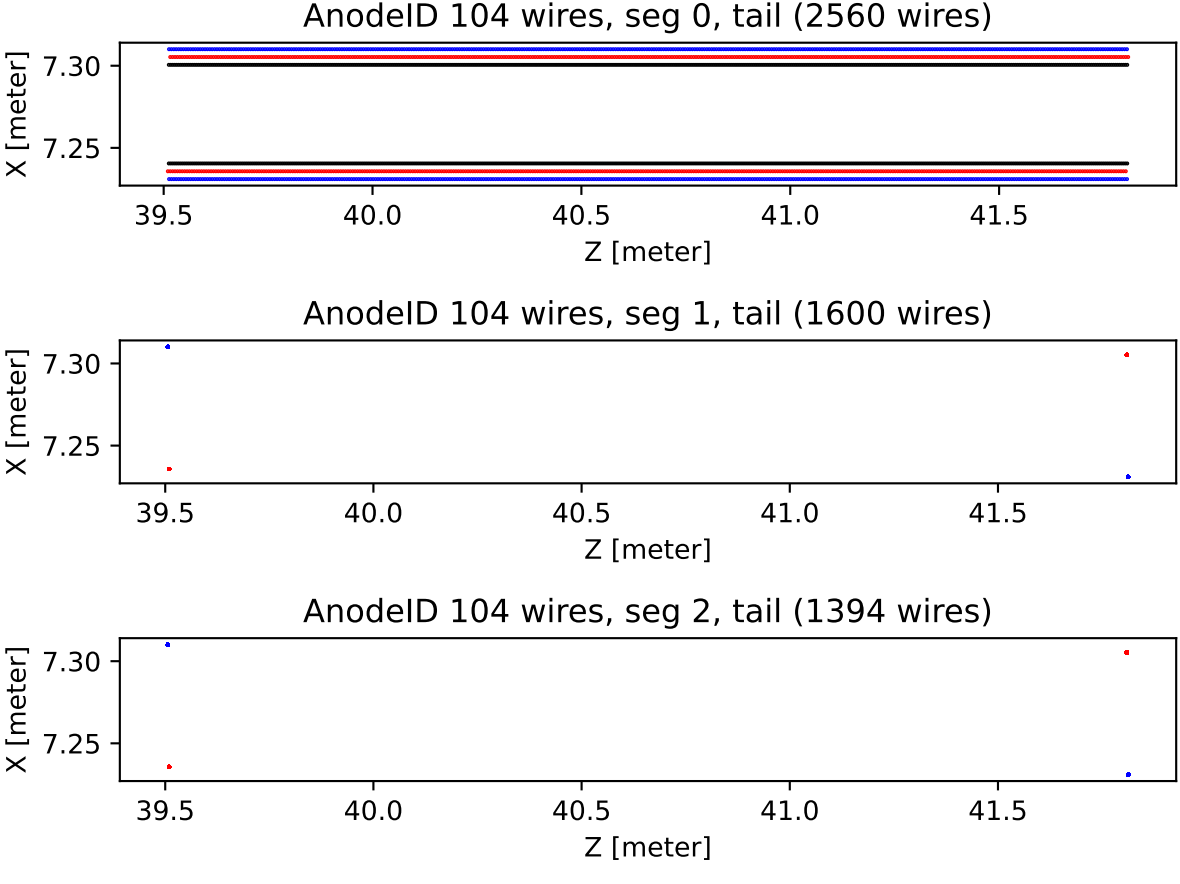

AnodeID 102 wires, seg 0, head (2560 wires)
X [meter]
−7.25
−7.30
39.5
40.0
40.5
41.0
41.5
Z [meter]
AnodeID 102 wires, seg 1, head (1600 wires)
X [meter]
−7.25
−7.30
39.5
40.0
40.5
41.0
41.5
Z [meter]
AnodeID 102 wires, seg 2, head (1394 wires)
X [meter]
−7.25
−7.30
39.5
40.0
40.5
41.0
41.5
Z [meter]

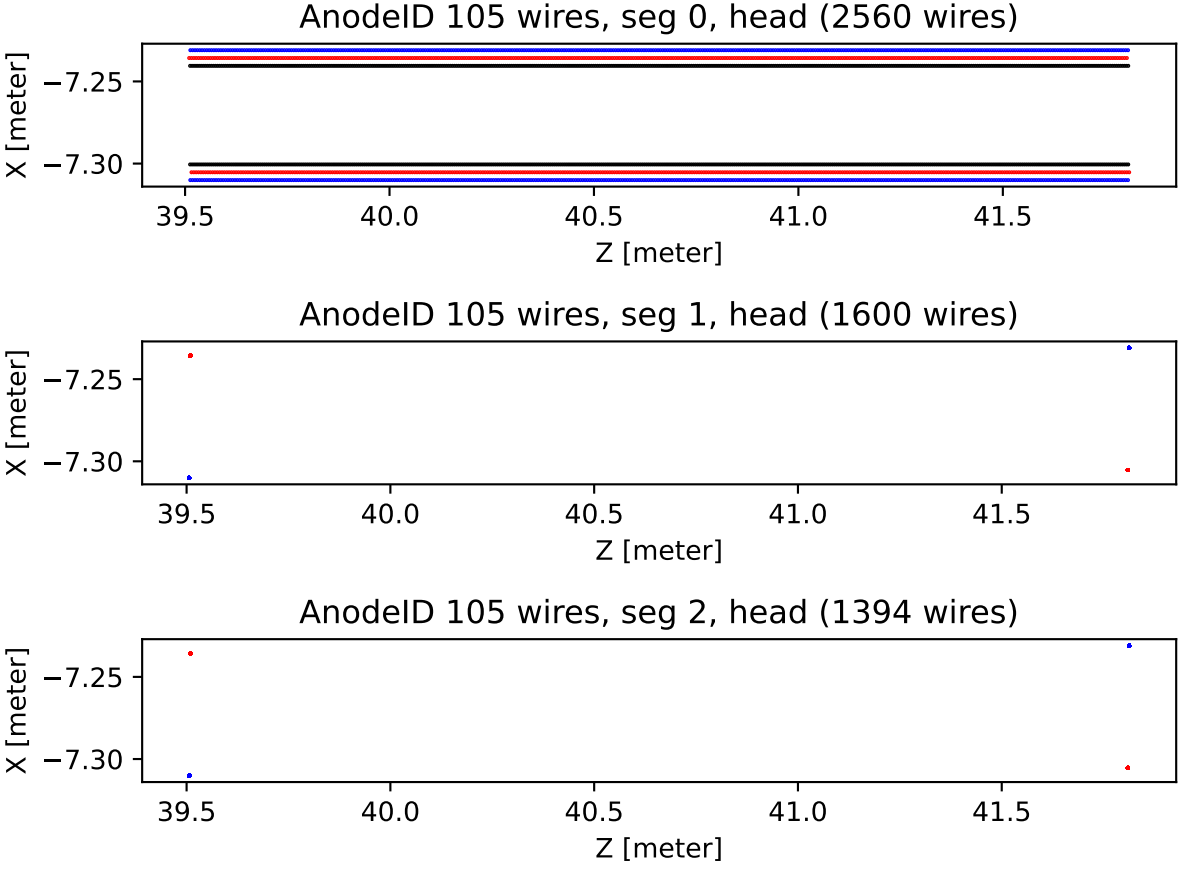

AnodeID 102 wires, seg 0, tail (2560 wires)
X [meter]
−7.25
−7.30
39.5
40.0
40.5
41.0
41.5
Z [meter]
AnodeID 102 wires, seg 1, tail (1600 wires)
X [meter]
−7.25
−7.30
39.5
40.0
40.5
41.0
41.5
Z [meter]
AnodeID 102 wires, seg 2, tail (1394 wires)
X [meter]
−7.25
−7.30
39.5
40.0
40.5
41.0
41.5
Z [meter]

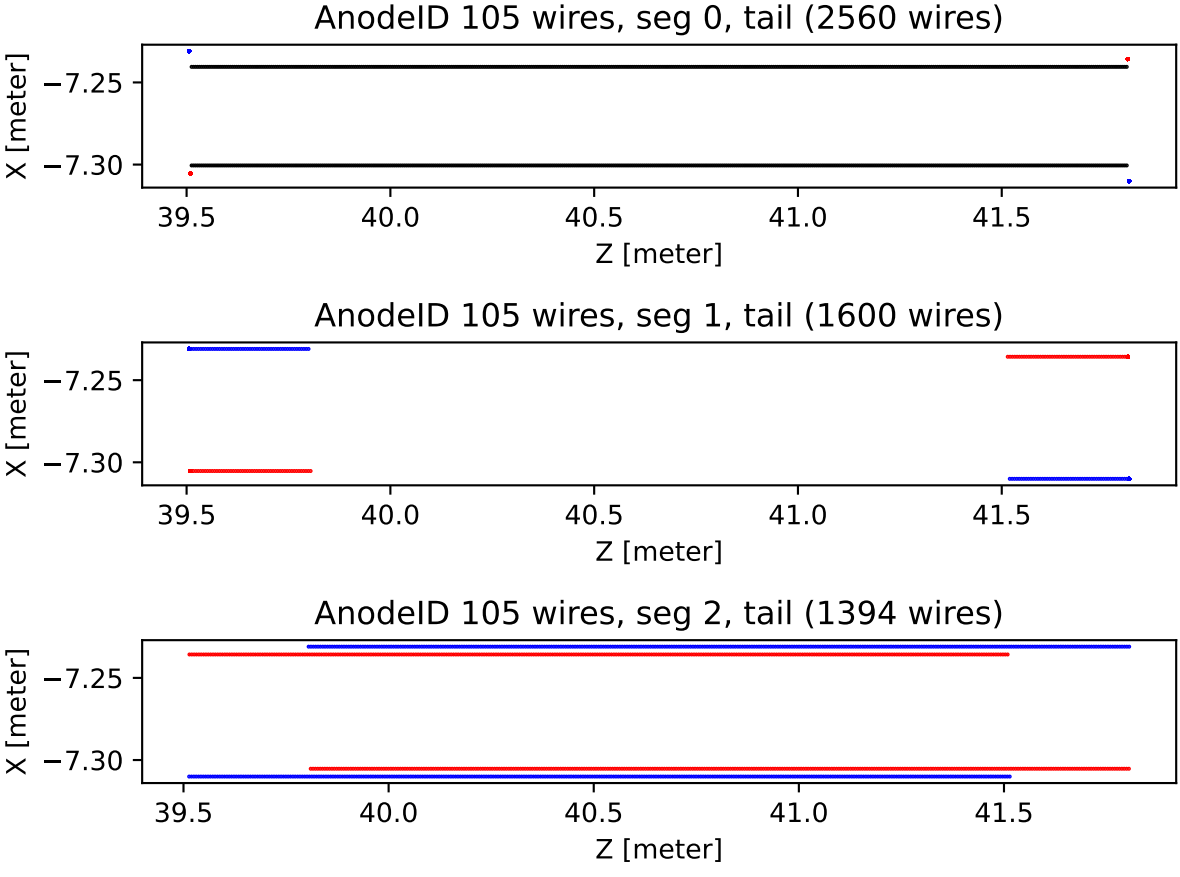

AnodeID 103 wires, seg 0, head (2560 wires)
X [meter]
0.025
0.000
−0.025
39.5
40.0
40.5
41.0
41.5
Z [meter]
AnodeID 103 wires, seg 1, head (1600 wires)
X [meter]
0.025
0.000
−0.025
39.5
40.0
40.5
41.0
41.5
Z [meter]
AnodeID 103 wires, seg 2, head (1394 wires)
X [meter]
0.025
0.000
−0.025
39.5
40.0
40.5
41.0
41.5
Z [meter]

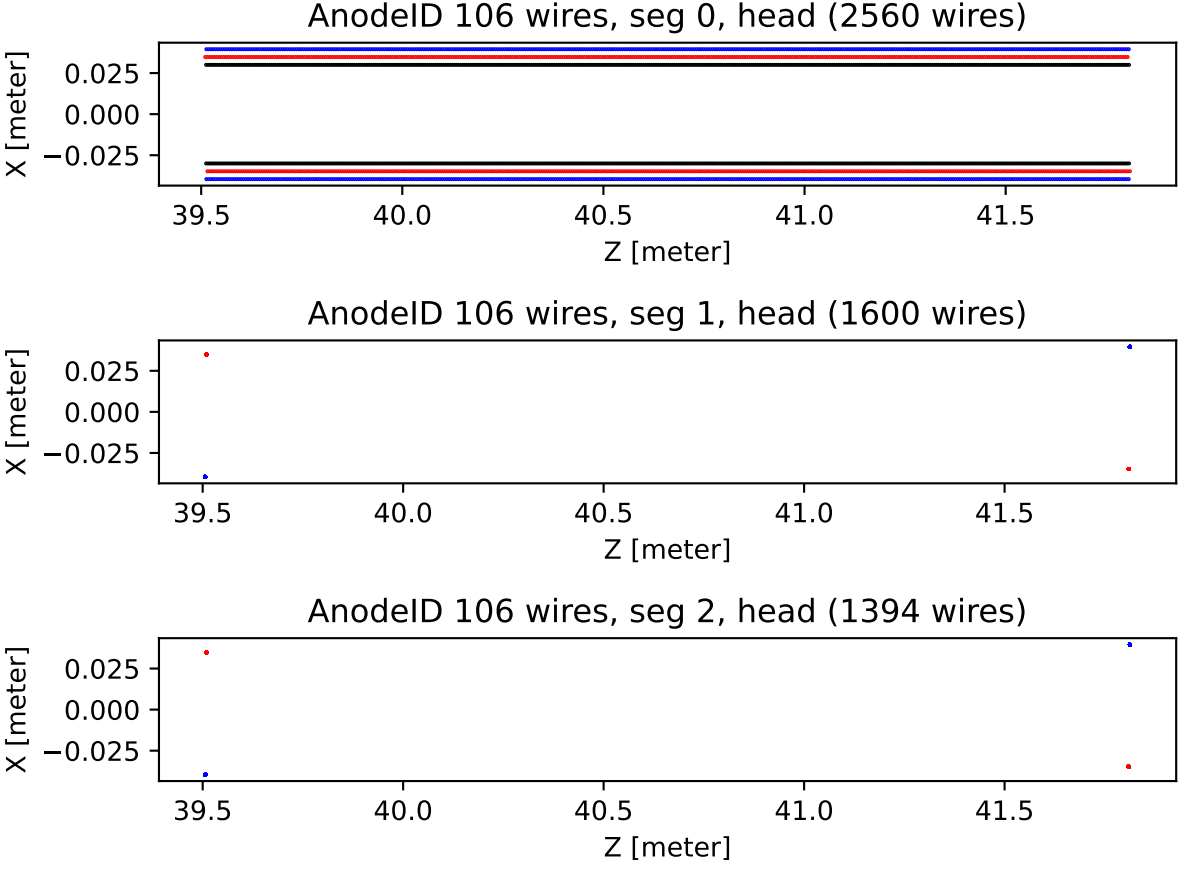

AnodeID 103 wires, seg 0, tail (2560 wires)
X [meter]
0.025
0.000
−0.025
39.5
40.0
40.5
41.0
41.5
Z [meter]
AnodeID 103 wires, seg 1, tail (1600 wires)
X [meter]
0.025
0.000
−0.025
39.5
40.0
40.5
41.0
41.5
Z [meter]
AnodeID 103 wires, seg 2, tail (1394 wires)
X [meter]
0.025
0.000
−0.025
39.5
40.0
40.5
41.0
41.5
Z [meter]

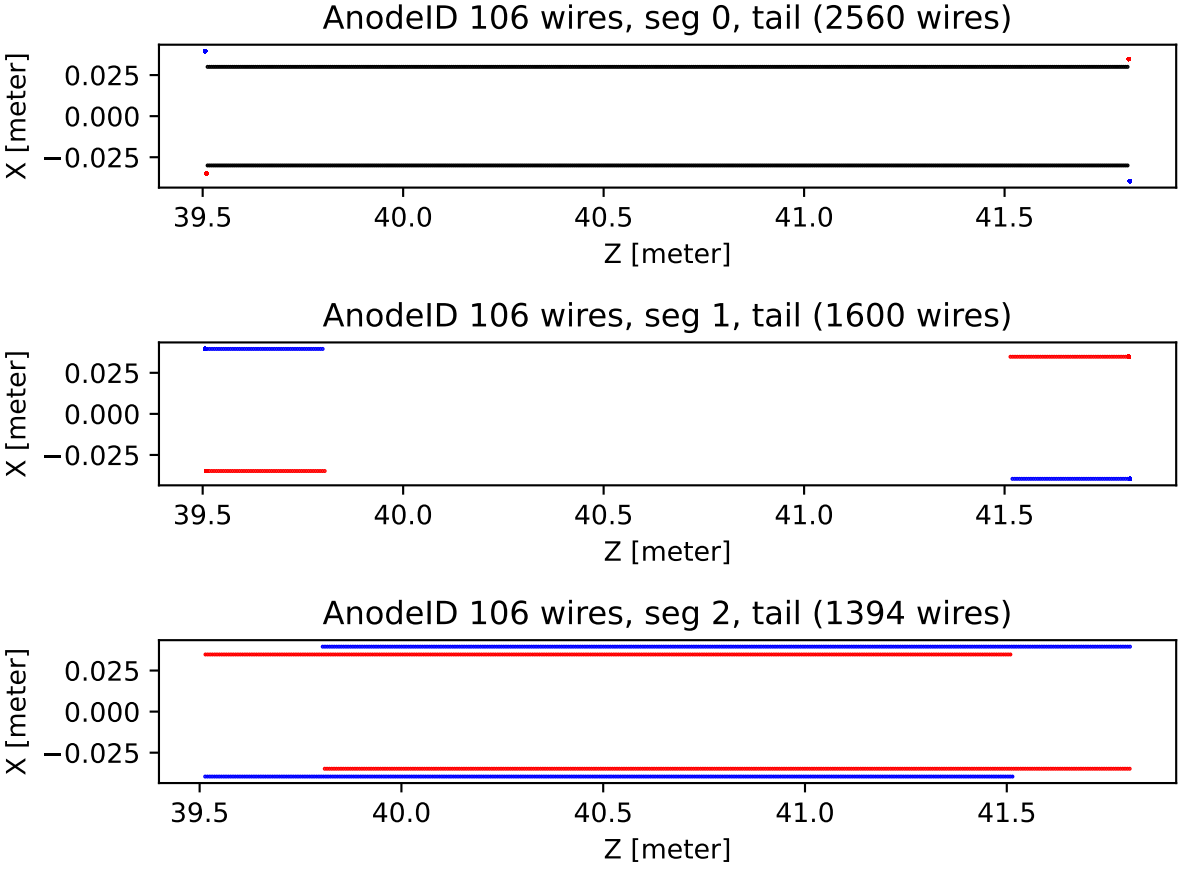

AnodeID 104 wires, seg 0, head (2560 wires)
X [meter]
7.30
7.25
39.5
40.0
40.5
41.0
41.5
Z [meter]
AnodeID 104 wires, seg 1, head (1600 wires)
X [meter]
7.30
7.25
39.5
40.0
40.5
41.0
41.5
Z [meter]
AnodeID 104 wires, seg 2, head (1394 wires)
X [meter]
7.30
7.25
39.5
40.0
40.5
41.0
41.5
Z [meter]

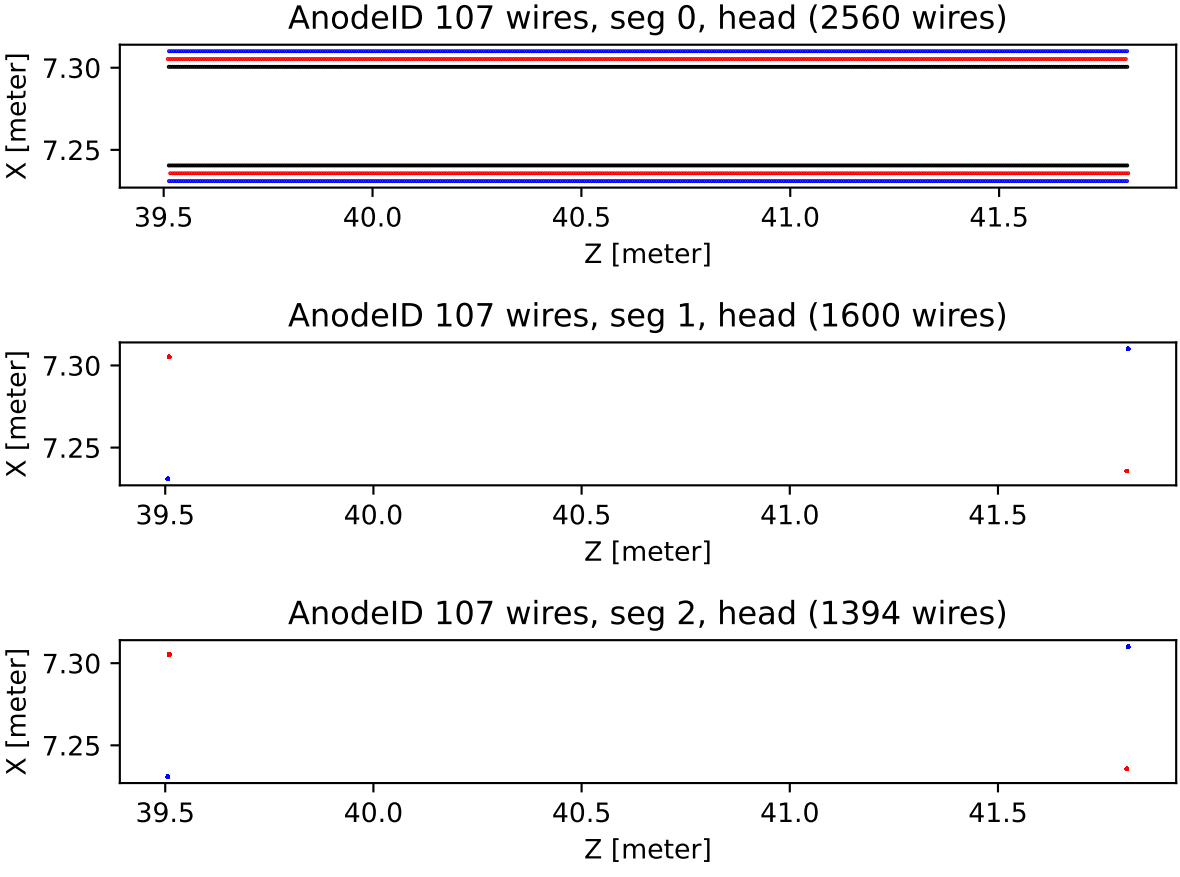

AnodeID 104 wires, seg 0, tail (2560 wires)
X [meter]
7.30
7.25
39.5
40.0
40.5
41.0
41.5
Z [meter]
AnodeID 104 wires, seg 1, tail (1600 wires)
X [meter]
7.30
7.25
39.5
40.0
40.5
41.0
41.5
Z [meter]
AnodeID 104 wires, seg 2, tail (1394 wires)
X [meter]
7.30
7.25
39.5
40.0
40.5
41.0
41.5
Z [meter]

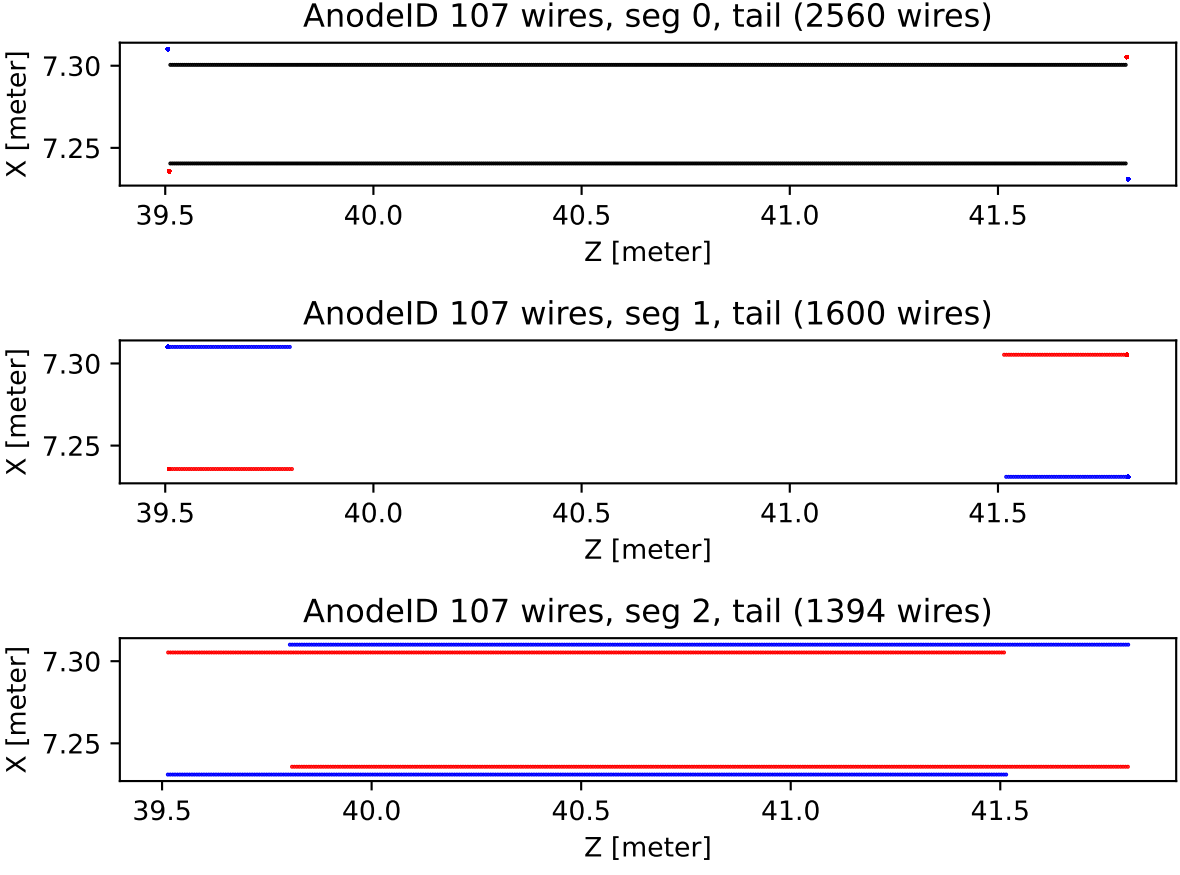

AnodeID 105 wires, seg 0, head (2560 wires)
X [meter]
−7.25
−7.30
39.5
40.0
40.5
41.0
41.5
Z [meter]
AnodeID 105 wires, seg 1, head (1600 wires)
X [meter]
−7.25
−7.30
39.5
40.0
40.5
41.0
41.5
Z [meter]
AnodeID 105 wires, seg 2, head (1394 wires)
X [meter]
−7.25
−7.30
39.5
40.0
40.5
41.0
41.5
Z [meter]

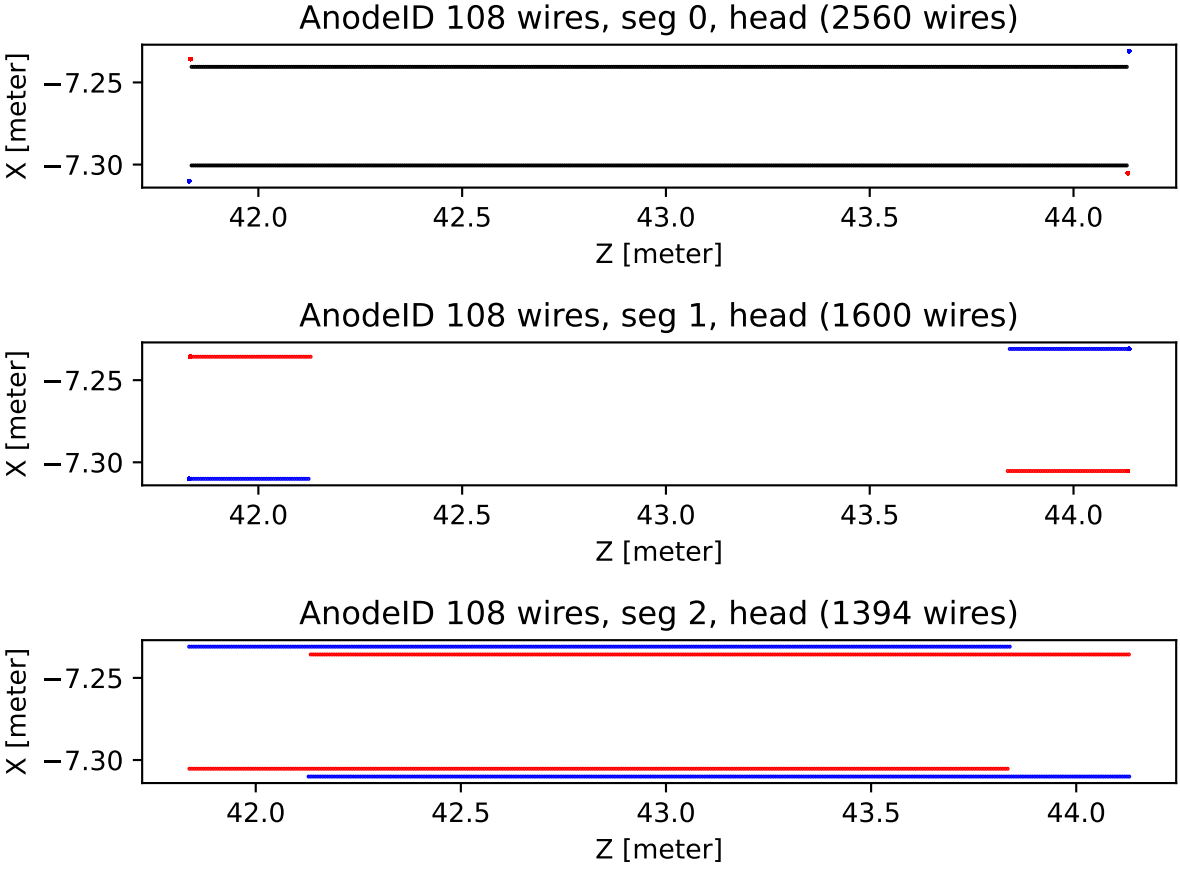

AnodeID 105 wires, seg 0, tail (2560 wires)
X [meter]
−7.25
−7.30
39.5
40.0
40.5
41.0
41.5
Z [meter]
AnodeID 105 wires, seg 1, tail (1600 wires)
X [meter]
−7.25
−7.30
39.5
40.0
40.5
41.0
41.5
Z [meter]
AnodeID 105 wires, seg 2, tail (1394 wires)
X [meter]
−7.25
−7.30
39.5
40.0
40.5
41.0
41.5
Z [meter]

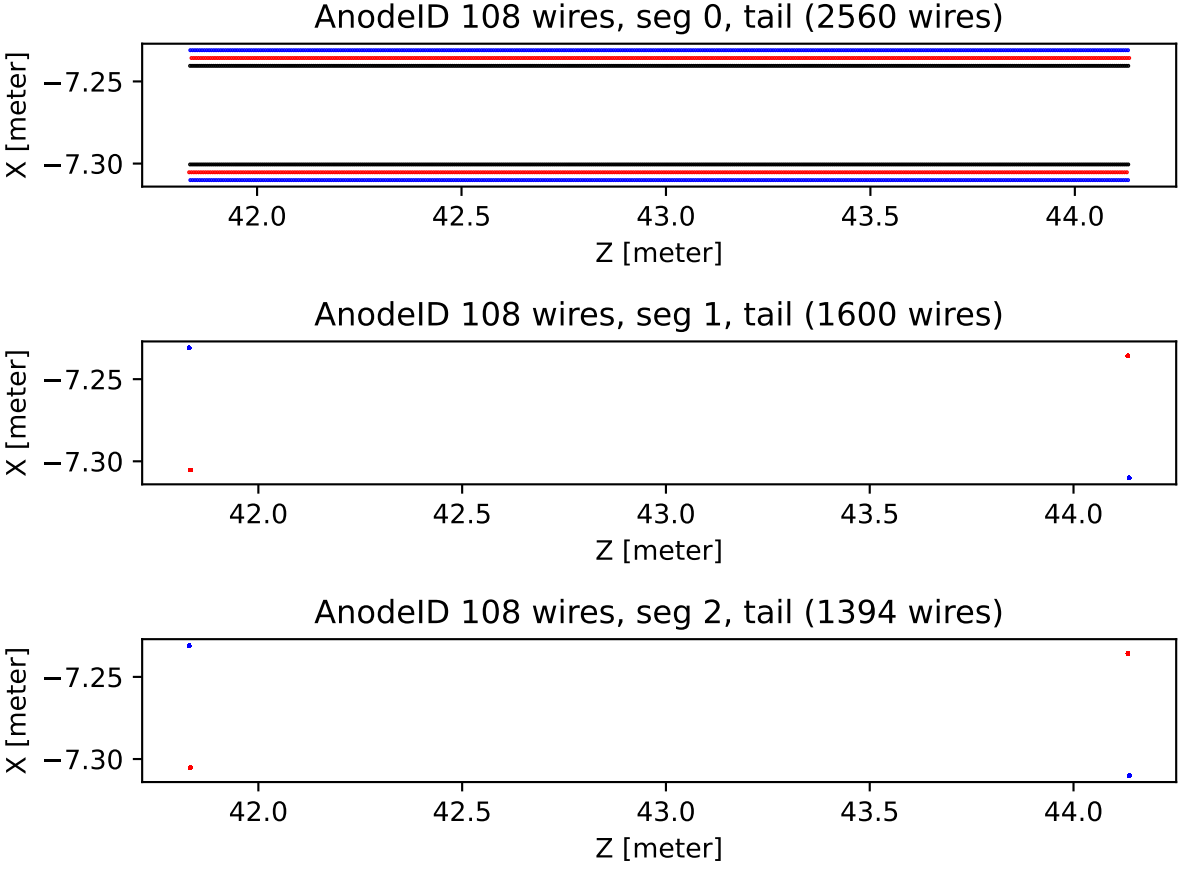

AnodeID 106 wires, seg 0, head (2560 wires)
X [meter]
0.025
0.000
−0.025
39.5
40.0
40.5
41.0
41.5
Z [meter]
AnodeID 106 wires, seg 1, head (1600 wires)
X [meter]
0.025
0.000
−0.025
39.5
40.0
40.5
41.0
41.5
Z [meter]
AnodeID 106 wires, seg 2, head (1394 wires)
X [meter]
0.025
0.000
−0.025
39.5
40.0
40.5
41.0
41.5
Z [meter]

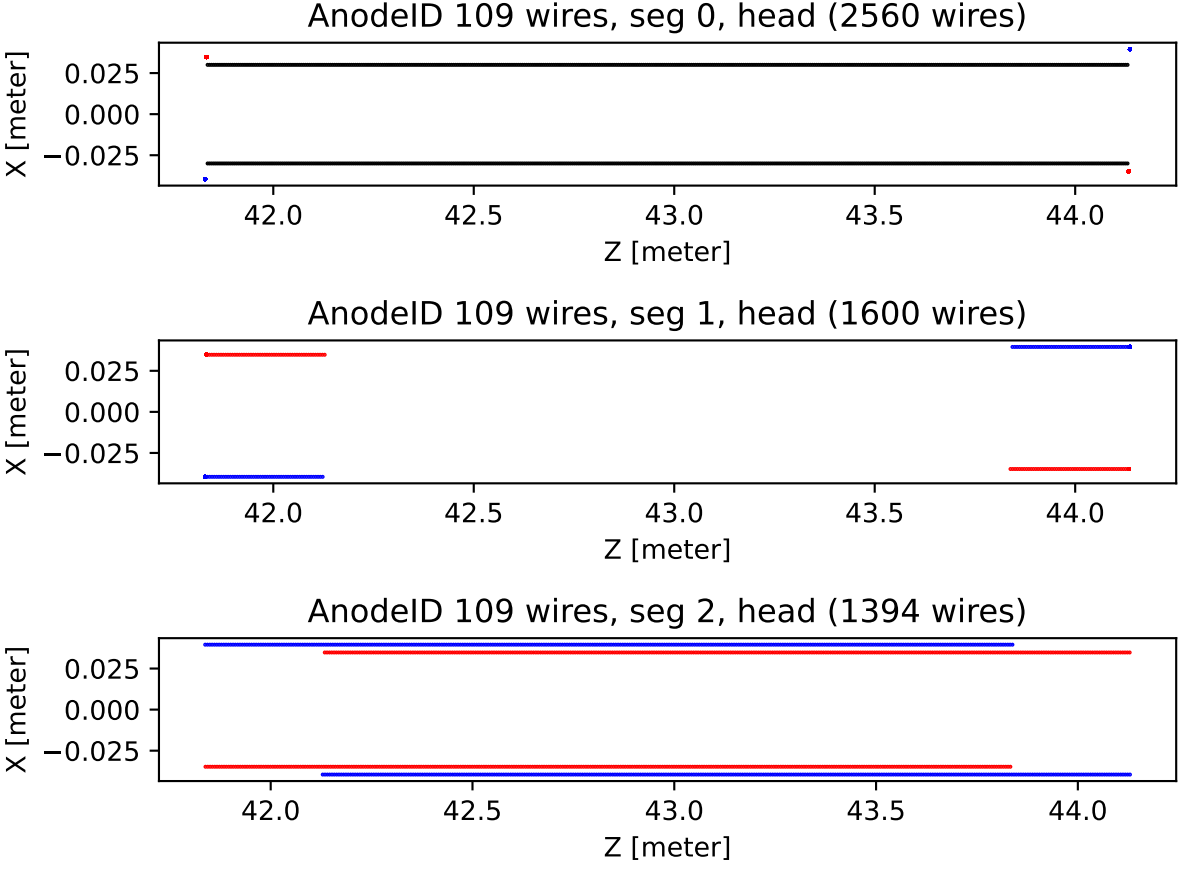

AnodeID 106 wires, seg 0, tail (2560 wires)
X [meter]
0.025
0.000
−0.025
39.5
40.0
40.5
41.0
41.5
Z [meter]
AnodeID 106 wires, seg 1, tail (1600 wires)
X [meter]
0.025
0.000
−0.025
39.5
40.0
40.5
41.0
41.5
Z [meter]
AnodeID 106 wires, seg 2, tail (1394 wires)
X [meter]
0.025
0.000
−0.025
39.5
40.0
40.5
41.0
41.5
Z [meter]

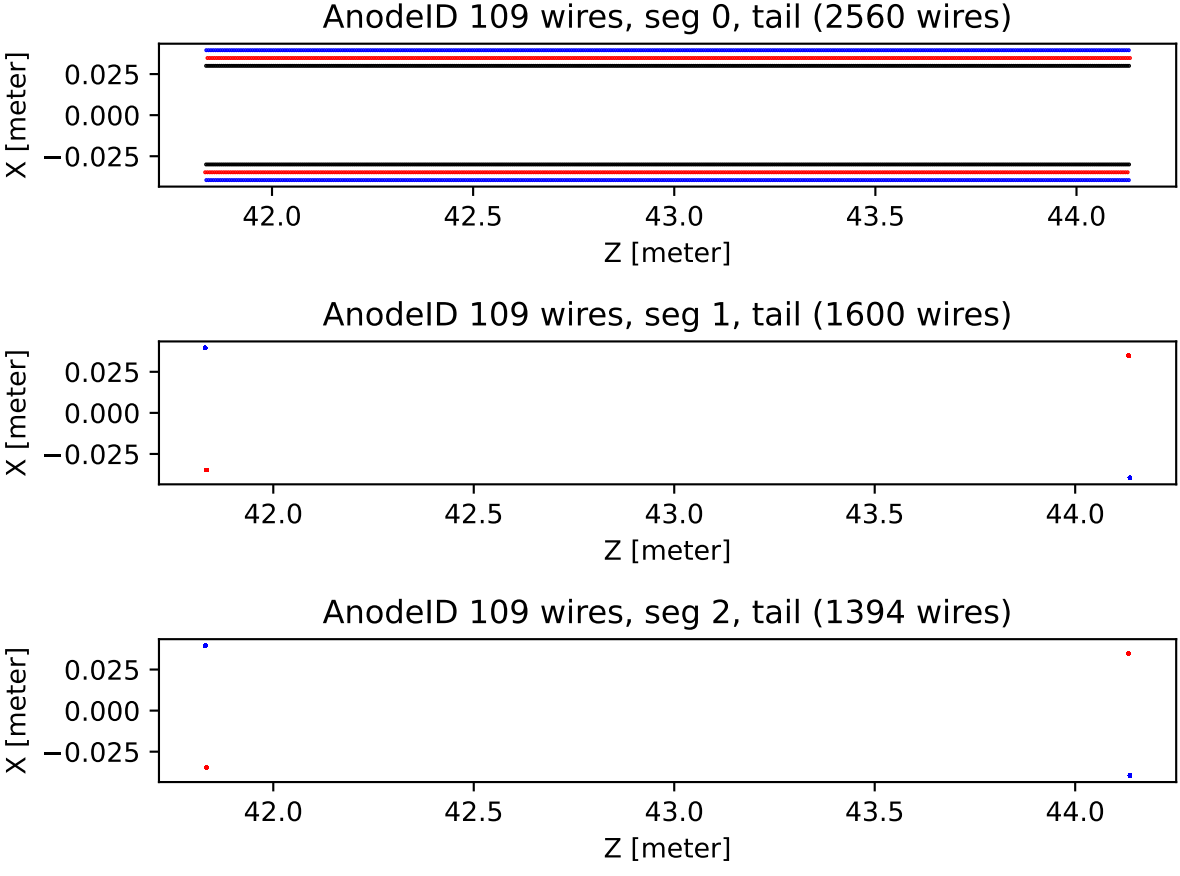

AnodeID 107 wires, seg 0, head (2560 wires)
X [meter]
7.30
7.25
39.5
40.0
40.5
41.0
41.5
Z [meter]
AnodeID 107 wires, seg 1, head (1600 wires)
X [meter]
7.30
7.25
39.5
40.0
40.5
41.0
41.5
Z [meter]
AnodeID 107 wires, seg 2, head (1394 wires)
X [meter]
7.30
7.25
39.5
40.0
40.5
41.0
41.5
Z [meter]

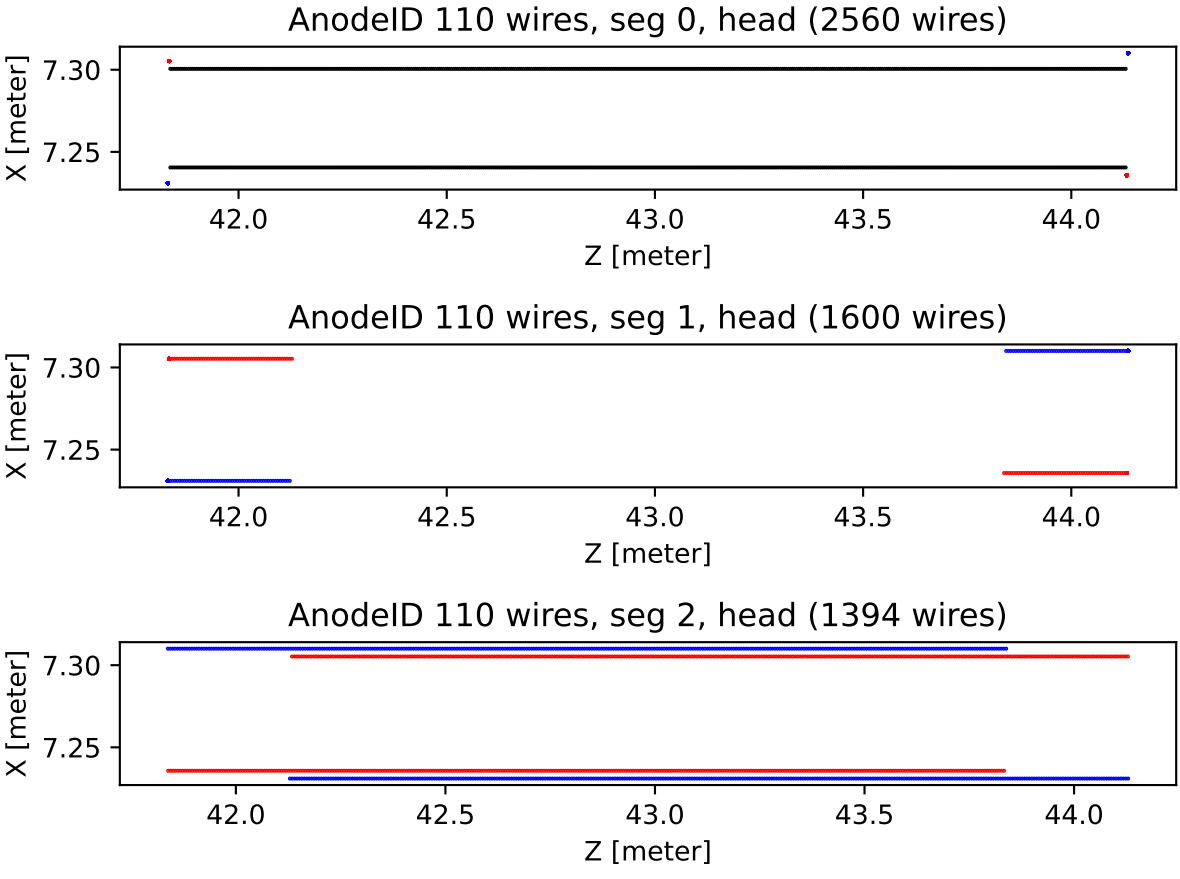

AnodeID 107 wires, seg 0, tail (2560 wires)
X [meter]
7.30
7.25
39.5
40.0
40.5
41.0
41.5
Z [meter]
AnodeID 107 wires, seg 1, tail (1600 wires)
X [meter]
7.30
7.25
39.5
40.0
40.5
41.0
41.5
Z [meter]
AnodeID 107 wires, seg 2, tail (1394 wires)
X [meter]
7.30
7.25
39.5
40.0
40.5
41.0
41.5
Z [meter]

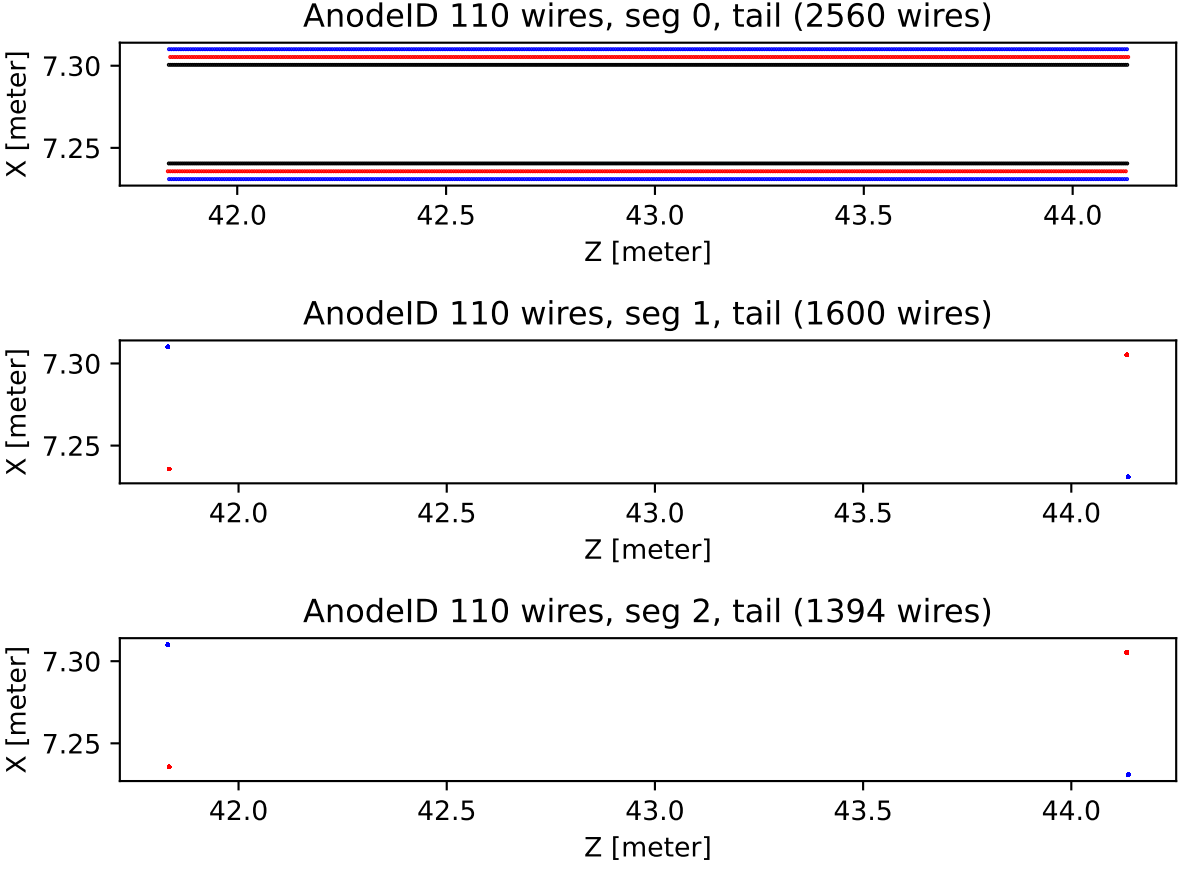

AnodeID 108 wires, seg 0, head (2560 wires)
X [meter]
−7.25
−7.30
42.0
42.5
43.0
43.5
44.0
Z [meter]
AnodeID 108 wires, seg 1, head (1600 wires)
X [meter]
−7.25
−7.30
42.0
42.5
43.0
43.5
44.0
Z [meter]
AnodeID 108 wires, seg 2, head (1394 wires)
X [meter]
−7.25
−7.30
42.0
42.5
43.0
43.5
44.0
Z [meter]

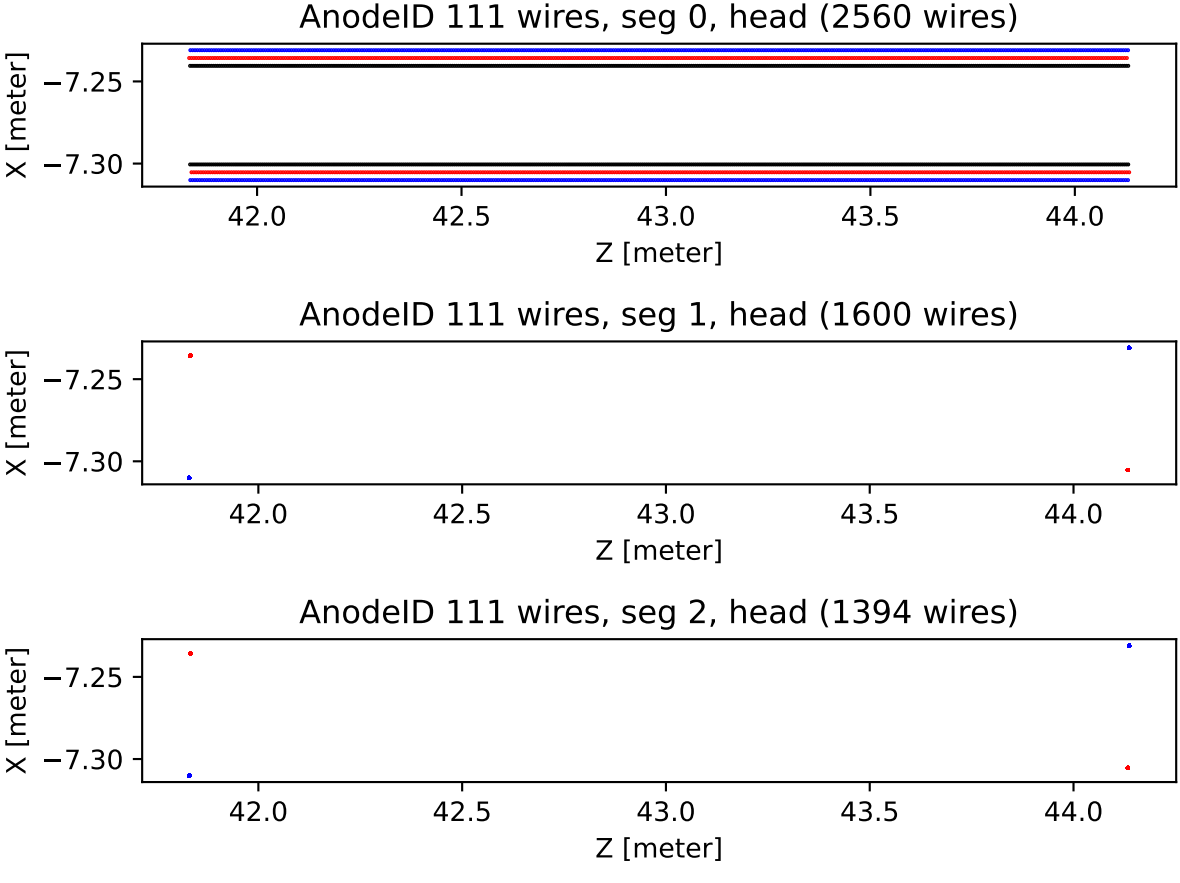

AnodeID 108 wires, seg 0, tail (2560 wires)
X [meter]
−7.25
−7.30
42.0
42.5
43.0
43.5
44.0
Z [meter]
AnodeID 108 wires, seg 1, tail (1600 wires)
X [meter]
−7.25
−7.30
42.0
42.5
43.0
43.5
44.0
Z [meter]
AnodeID 108 wires, seg 2, tail (1394 wires)
X [meter]
−7.25
−7.30
42.0
42.5
43.0
43.5
44.0
Z [meter]

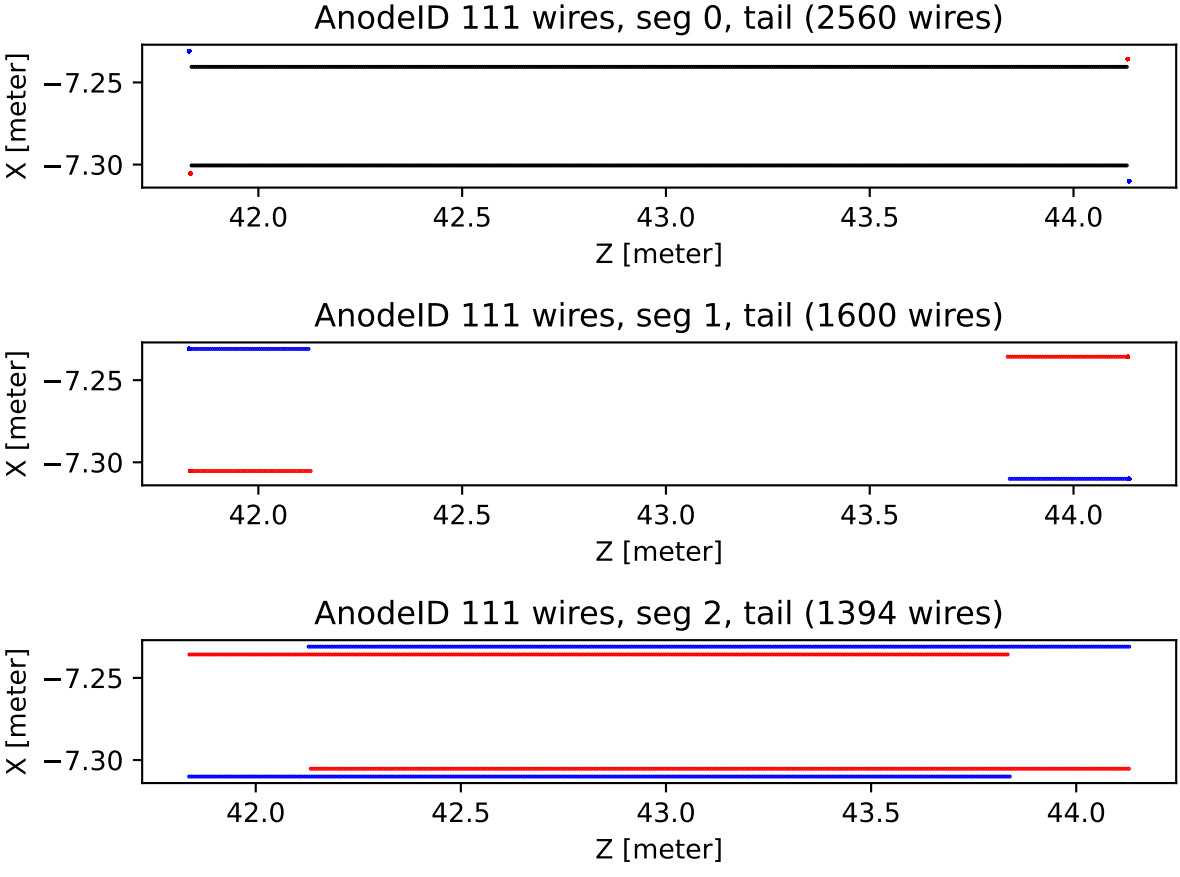

AnodeID 109 wires, seg 0, head (2560 wires)
X [meter]
0.025
0.000
−0.025
42.0
42.5
43.0
43.5
44.0
Z [meter]
AnodeID 109 wires, seg 1, head (1600 wires)
X [meter]
0.025
0.000
−0.025
42.0
42.5
43.0
43.5
44.0
Z [meter]
AnodeID 109 wires, seg 2, head (1394 wires)
X [meter]
0.025
0.000
−0.025
42.0
42.5
43.0
43.5
44.0
Z [meter]

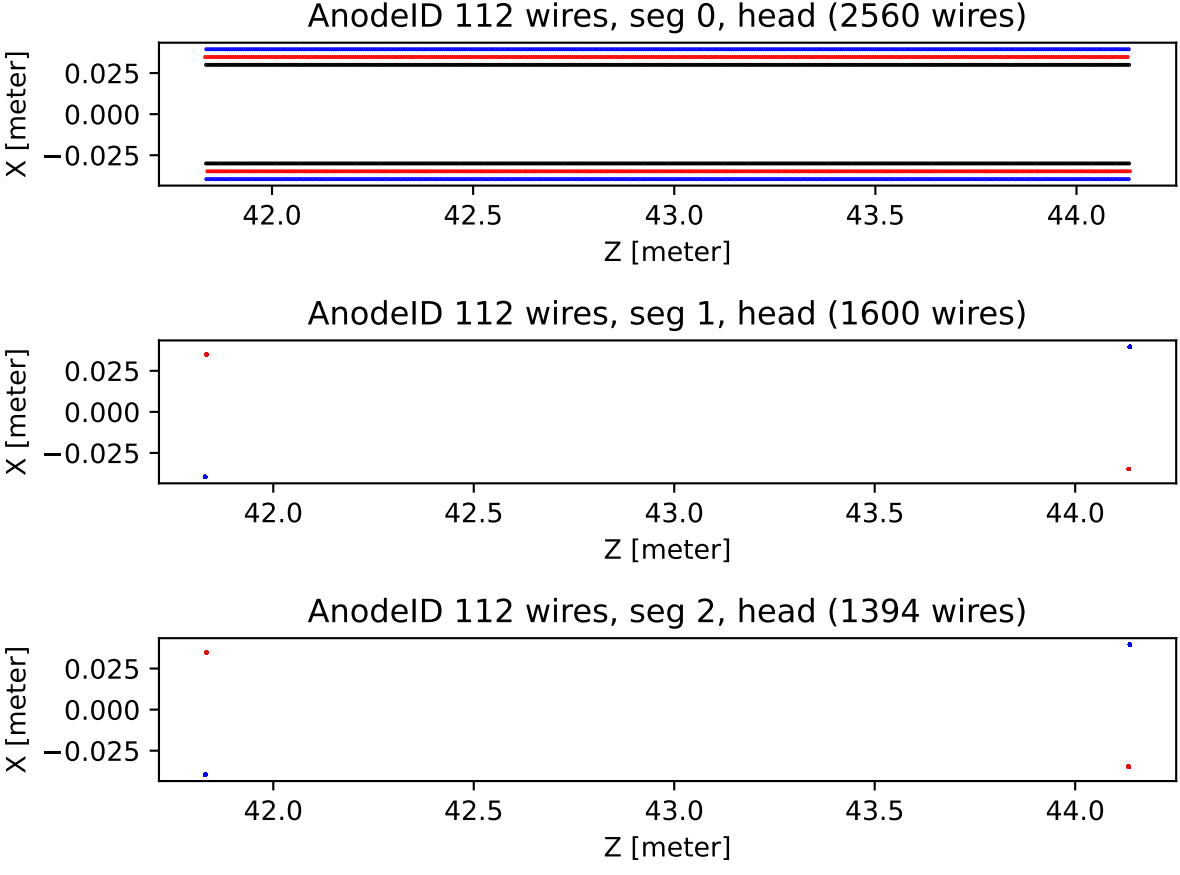

AnodeID 109 wires, seg 0, tail (2560 wires)
X [meter]
0.025
0.000
−0.025
42.0
42.5
43.0
43.5
44.0
Z [meter]
AnodeID 109 wires, seg 1, tail (1600 wires)
X [meter]
0.025
0.000
−0.025
42.0
42.5
43.0
43.5
44.0
Z [meter]
AnodeID 109 wires, seg 2, tail (1394 wires)
X [meter]
0.025
0.000
−0.025
42.0
42.5
43.0
43.5
44.0
Z [meter]

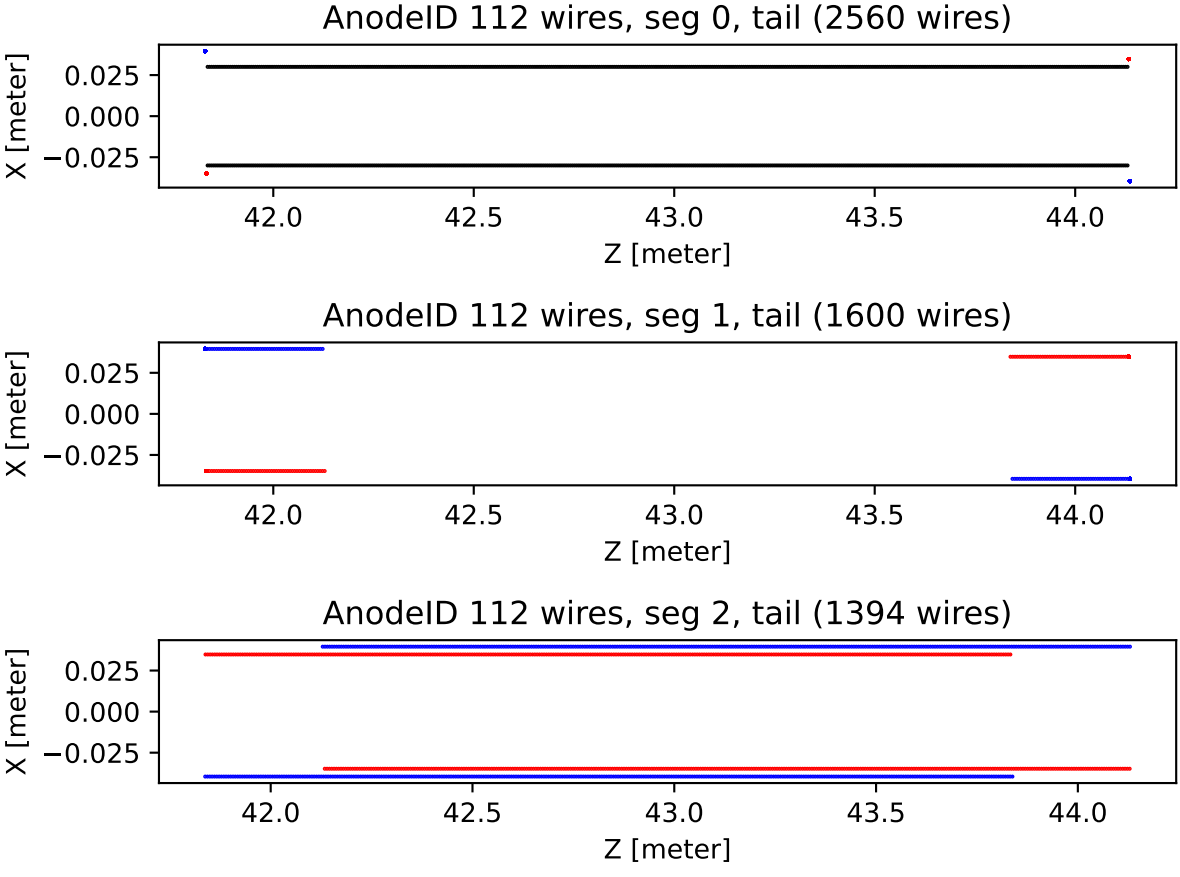

AnodeID 110 wires, seg 0, head (2560 wires)
X [meter]
7.30
7.25
42.0
42.5
43.0
43.5
44.0
Z [meter]
AnodeID 110 wires, seg 1, head (1600 wires)
X [meter]
7.30
7.25
42.0
42.5
43.0
43.5
44.0
Z [meter]
AnodeID 110 wires, seg 2, head (1394 wires)
X [meter]
7.30
7.25
42.0
42.5
43.0
43.5
44.0
Z [meter]

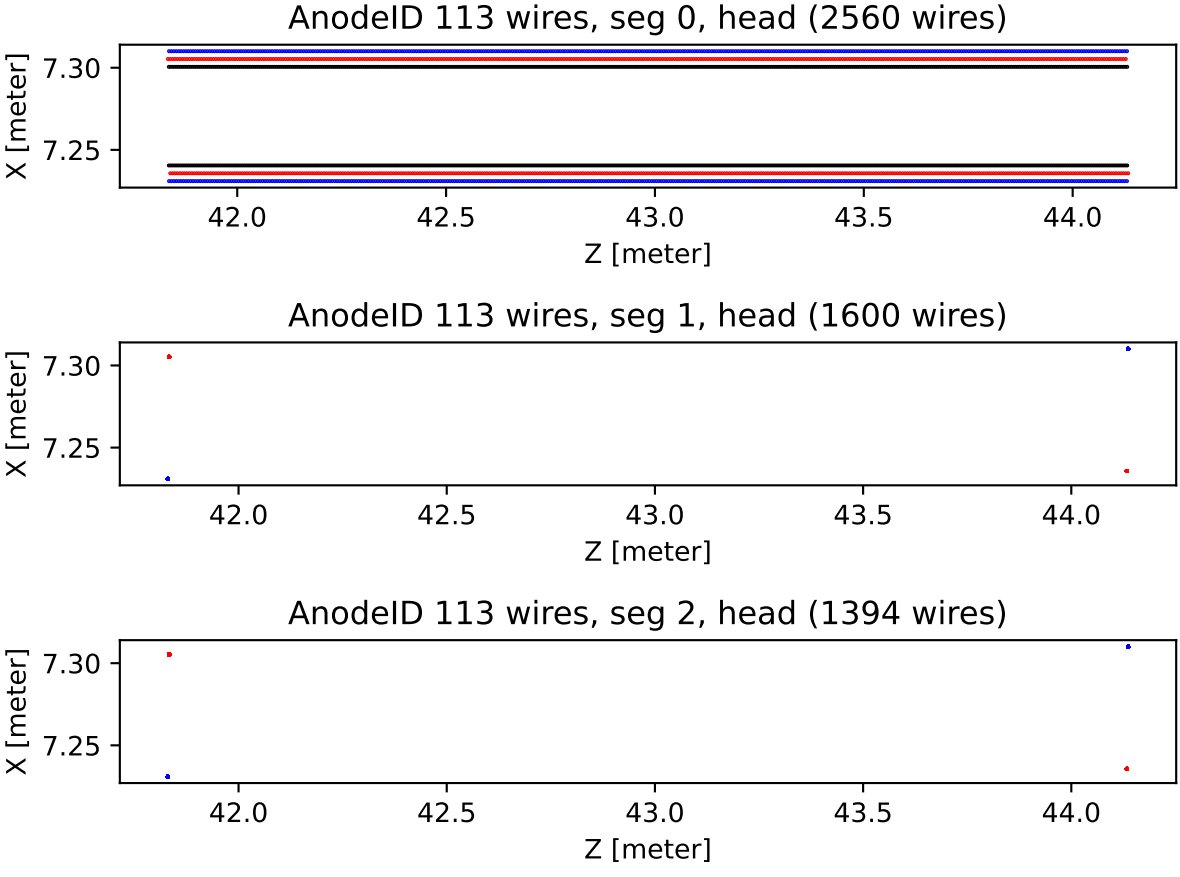

AnodeID 110 wires, seg 0, tail (2560 wires)
X [meter]
7.30
7.25
42.0
42.5
43.0
43.5
44.0
Z [meter]
AnodeID 110 wires, seg 1, tail (1600 wires)
X [meter]
7.30
7.25
42.0
42.5
43.0
43.5
44.0
Z [meter]
AnodeID 110 wires, seg 2, tail (1394 wires)
X [meter]
7.30
7.25
42.0
42.5
43.0
43.5
44.0
Z [meter]

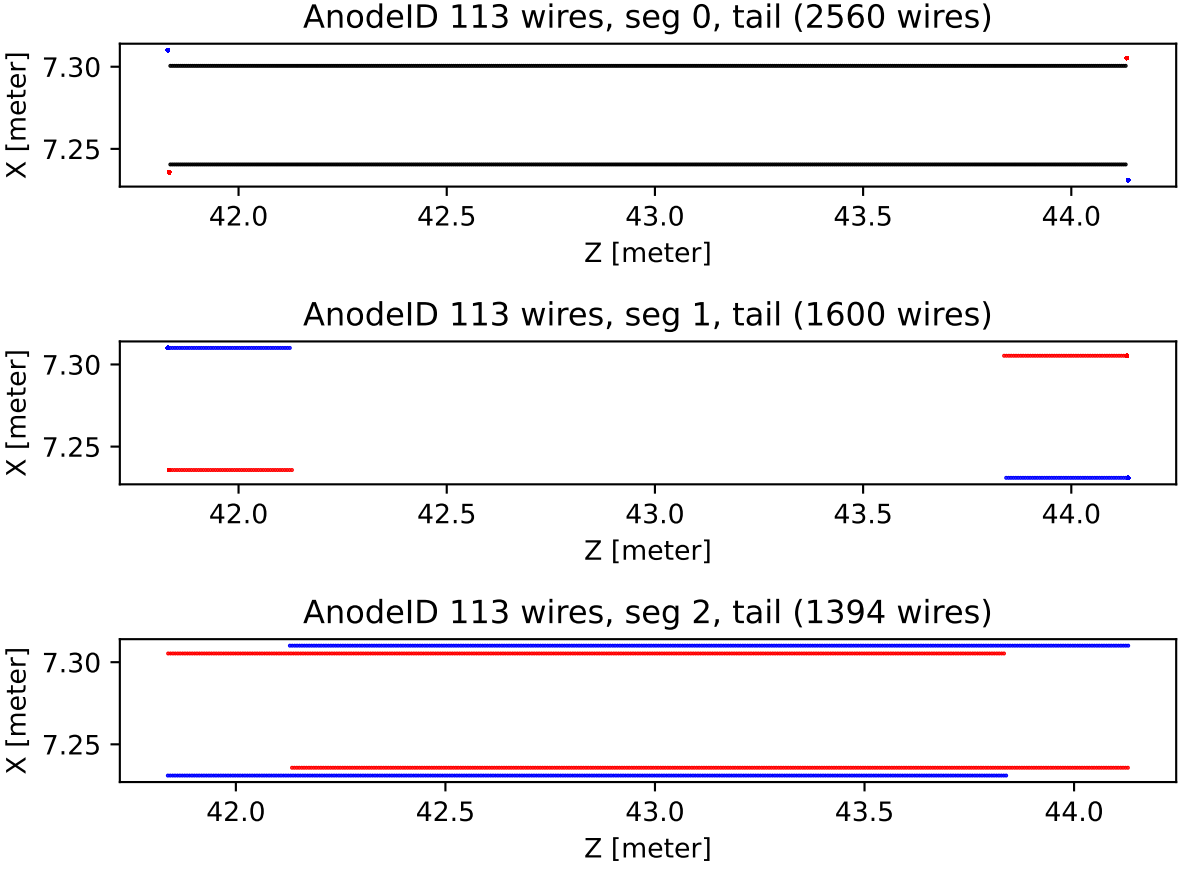

AnodeID 111 wires, seg 0, head (2560 wires)
X [meter]
−7.25
−7.30
42.0
42.5
43.0
43.5
44.0
Z [meter]
AnodeID 111 wires, seg 1, head (1600 wires)
X [meter]
−7.25
−7.30
42.0
42.5
43.0
43.5
44.0
Z [meter]
AnodeID 111 wires, seg 2, head (1394 wires)
X [meter]
−7.25
−7.30
42.0
42.5
43.0
43.5
44.0
Z [meter]

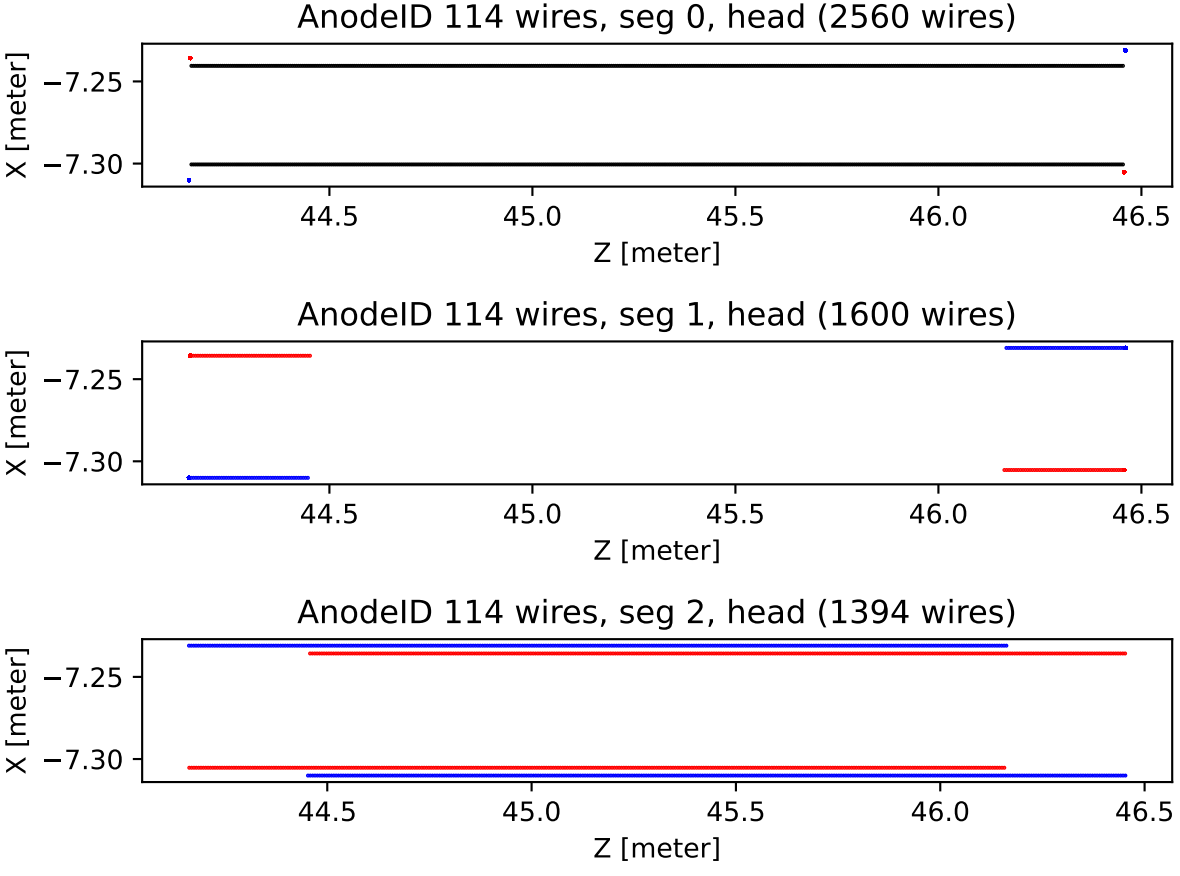

AnodeID 111 wires, seg 0, tail (2560 wires)
X [meter]
−7.25
−7.30
42.0
42.5
43.0
43.5
44.0
Z [meter]
AnodeID 111 wires, seg 1, tail (1600 wires)
X [meter]
−7.25
−7.30
42.0
42.5
43.0
43.5
44.0
Z [meter]
AnodeID 111 wires, seg 2, tail (1394 wires)
X [meter]
−7.25
−7.30
42.0
42.5
43.0
43.5
44.0
Z [meter]

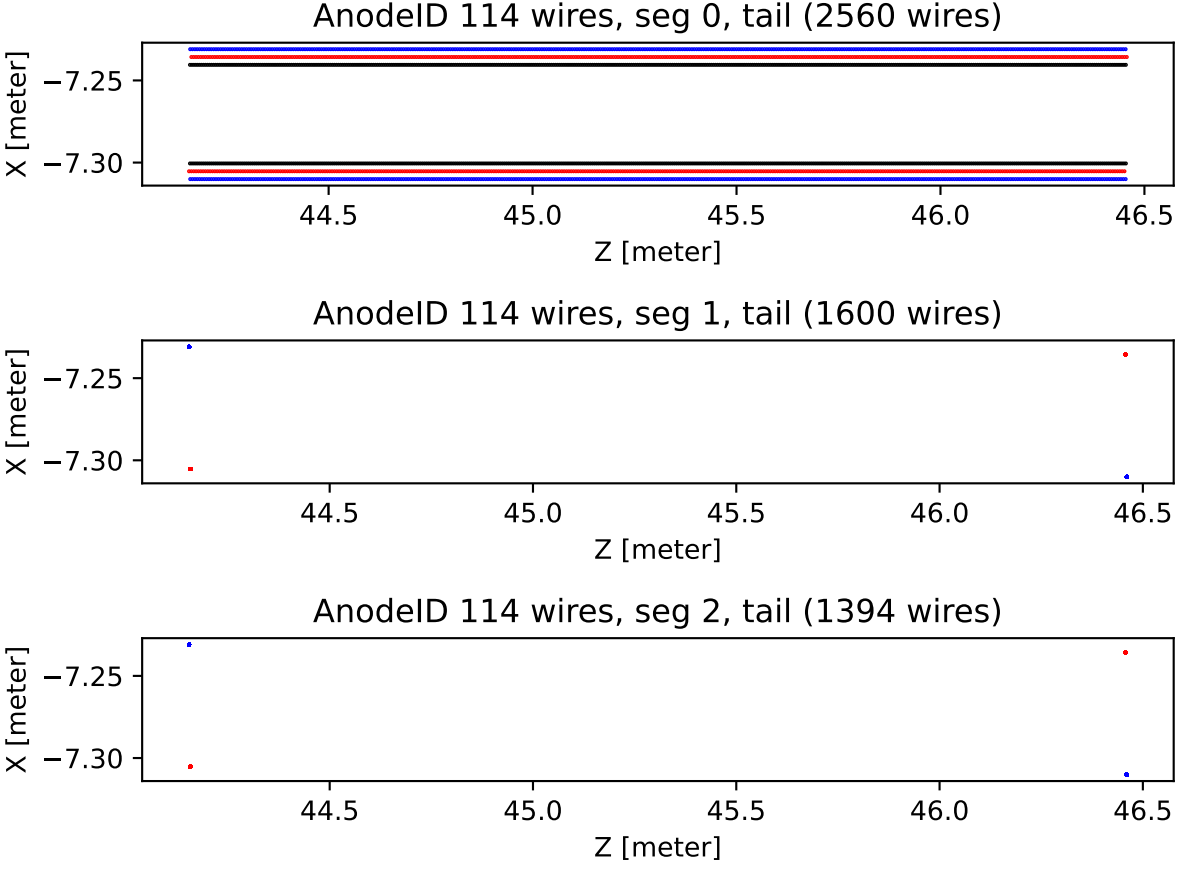

AnodeID 112 wires, seg 0, head (2560 wires)
X [meter]
0.025
0.000
−0.025
42.0
42.5
43.0
43.5
44.0
Z [meter]
AnodeID 112 wires, seg 1, head (1600 wires)
X [meter]
0.025
0.000
−0.025
42.0
42.5
43.0
43.5
44.0
Z [meter]
AnodeID 112 wires, seg 2, head (1394 wires)
X [meter]
0.025
0.000
−0.025
42.0
42.5
43.0
43.5
44.0
Z [meter]

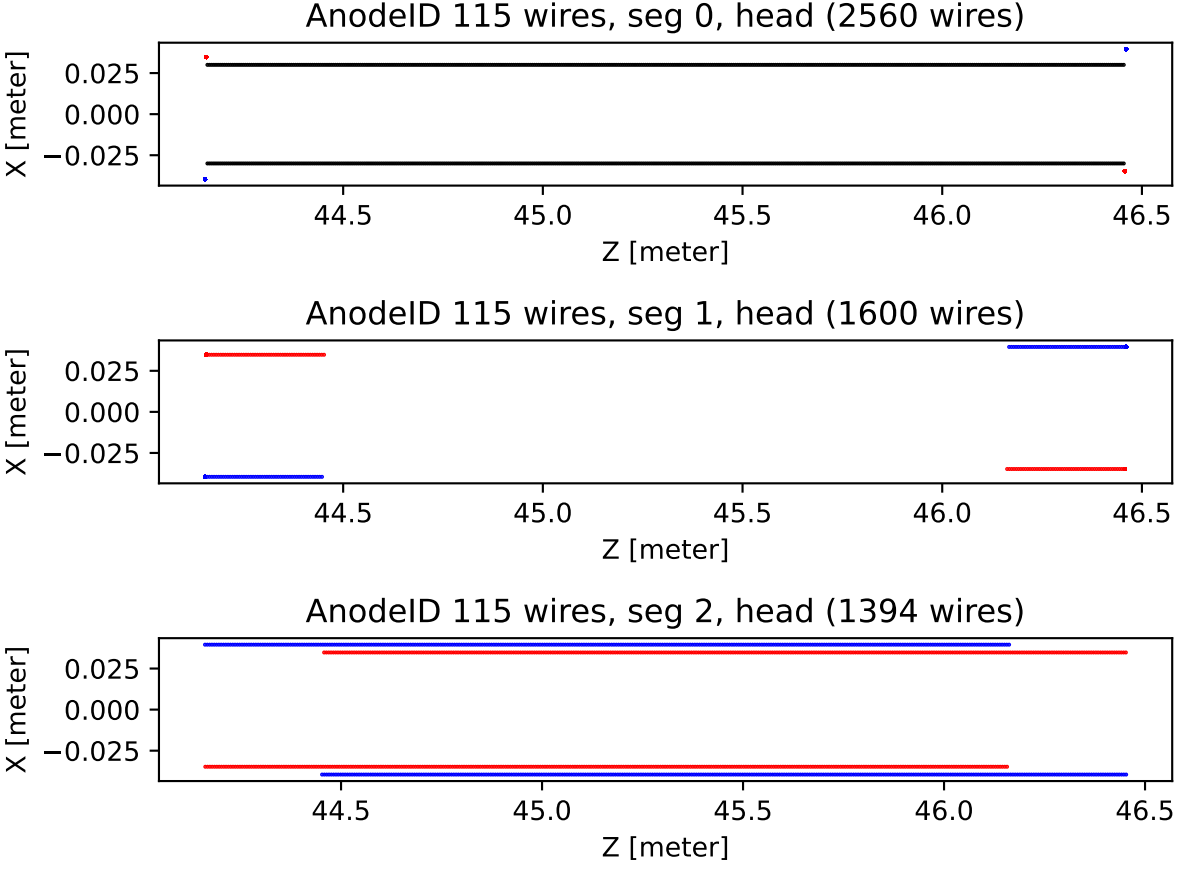

AnodeID 112 wires, seg 0, tail (2560 wires)
X [meter]
0.025
0.000
−0.025
42.0
42.5
43.0
43.5
44.0
Z [meter]
AnodeID 112 wires, seg 1, tail (1600 wires)
X [meter]
0.025
0.000
−0.025
42.0
42.5
43.0
43.5
44.0
Z [meter]
AnodeID 112 wires, seg 2, tail (1394 wires)
X [meter]
0.025
0.000
−0.025
42.0
42.5
43.0
43.5
44.0
Z [meter]

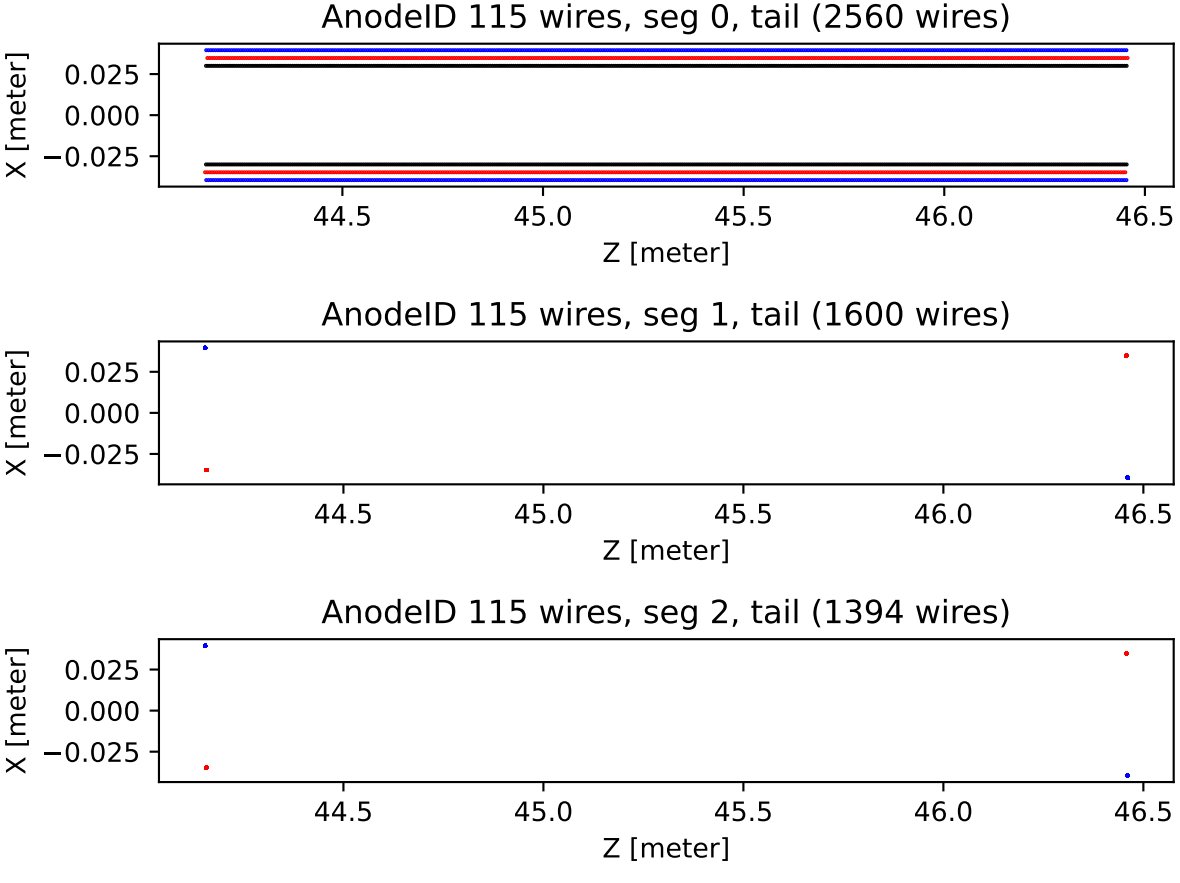

AnodeID 113 wires, seg 0, head (2560 wires)
X [meter]
7.30
7.25
42.0
42.5
43.0
43.5
44.0
Z [meter]
AnodeID 113 wires, seg 1, head (1600 wires)
X [meter]
7.30
7.25
42.0
42.5
43.0
43.5
44.0
Z [meter]
AnodeID 113 wires, seg 2, head (1394 wires)
X [meter]
7.30
7.25
42.0
42.5
43.0
43.5
44.0
Z [meter]

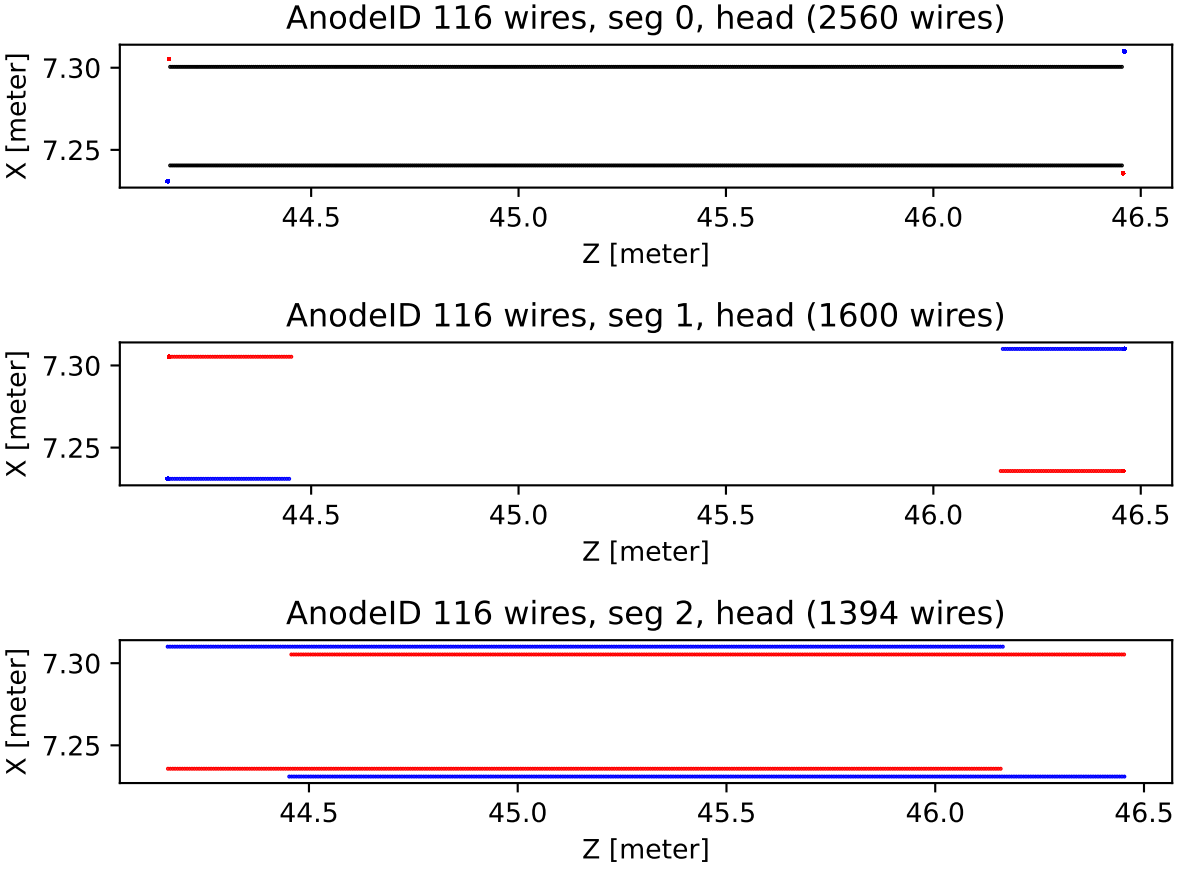

AnodeID 113 wires, seg 0, tail (2560 wires)
X [meter]
7.30
7.25
42.0
42.5
43.0
43.5
44.0
Z [meter]
AnodeID 113 wires, seg 1, tail (1600 wires)
X [meter]
7.30
7.25
42.0
42.5
43.0
43.5
44.0
Z [meter]
AnodeID 113 wires, seg 2, tail (1394 wires)
X [meter]
7.30
7.25
42.0
42.5
43.0
43.5
44.0
Z [meter]

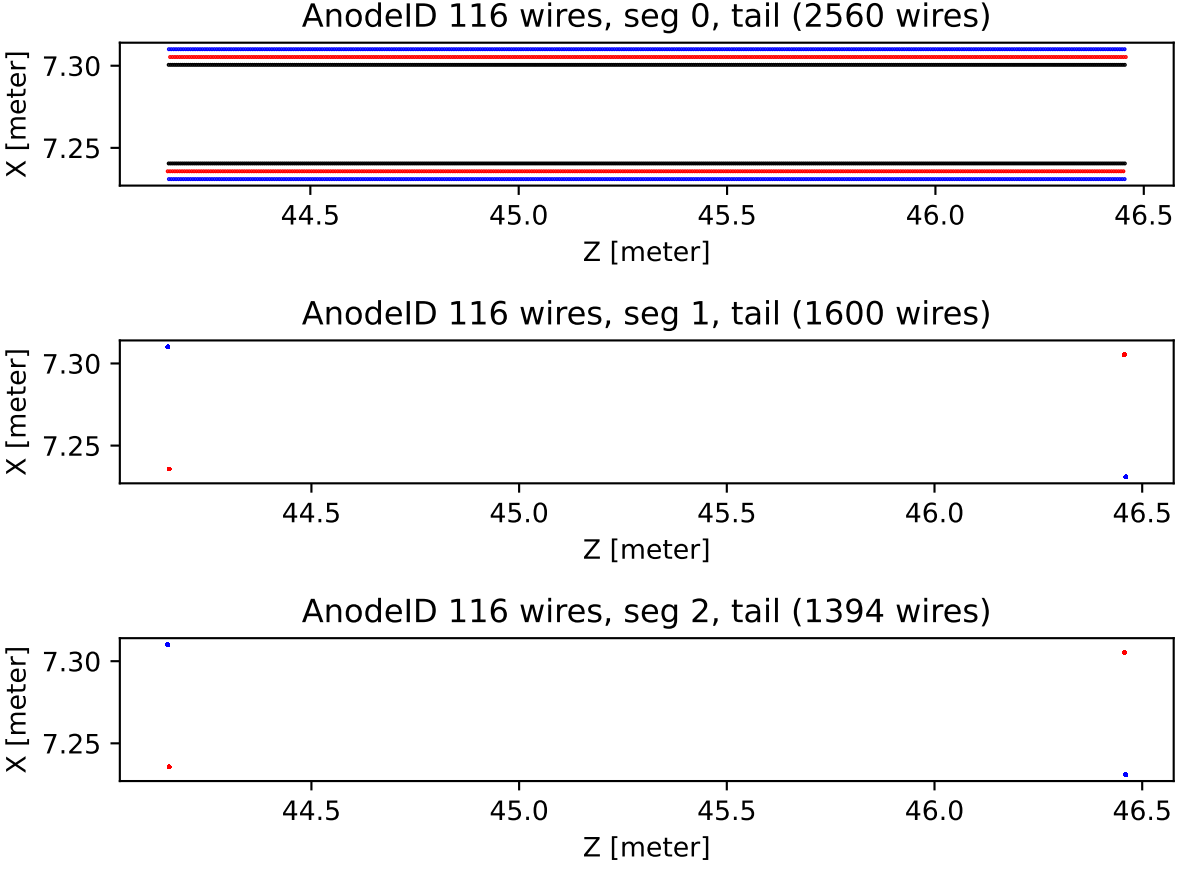

AnodeID 114 wires, seg 0, head (2560 wires)
X [meter]
−7.25
−7.30
44.5
45.0
45.5
46.0
46.5
Z [meter]
AnodeID 114 wires, seg 1, head (1600 wires)
X [meter]
−7.25
−7.30
44.5
45.0
45.5
46.0
46.5
Z [meter]
AnodeID 114 wires, seg 2, head (1394 wires)
X [meter]
−7.25
−7.30
44.5
45.0
45.5
46.0
46.5
Z [meter]

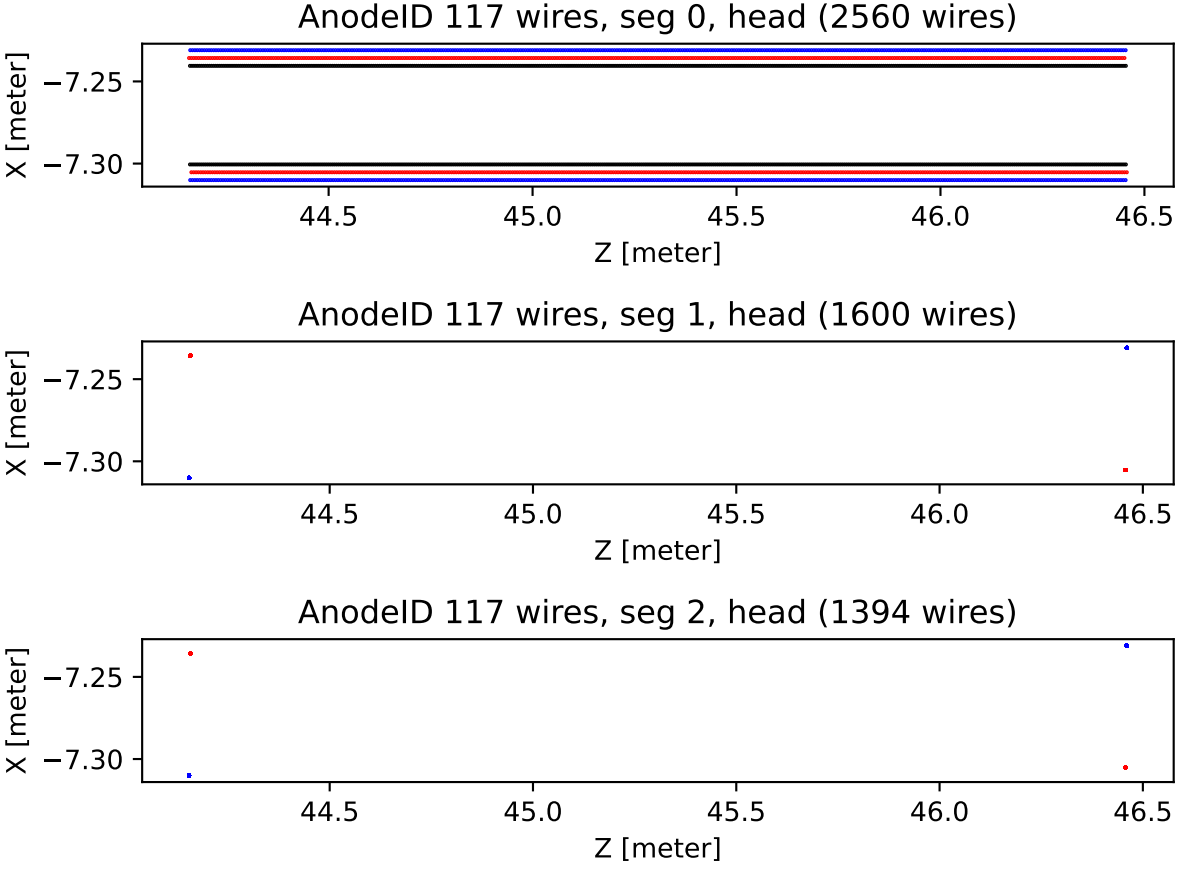

AnodeID 114 wires, seg 0, tail (2560 wires)
X [meter]
−7.25
−7.30
44.5
45.0
45.5
46.0
46.5
Z [meter]
AnodeID 114 wires, seg 1, tail (1600 wires)
X [meter]
−7.25
−7.30
44.5
45.0
45.5
46.0
46.5
Z [meter]
AnodeID 114 wires, seg 2, tail (1394 wires)
X [meter]
−7.25
−7.30
44.5
45.0
45.5
46.0
46.5
Z [meter]

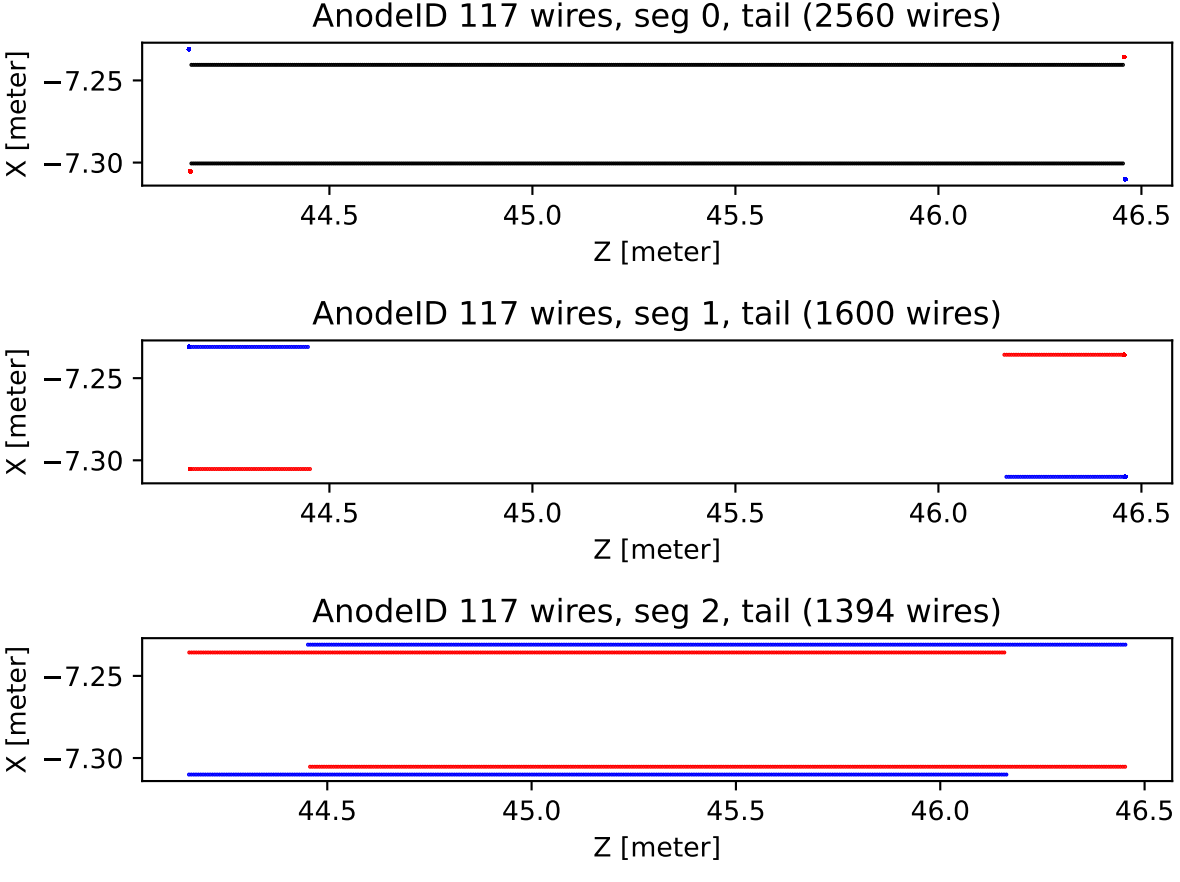

AnodeID 115 wires, seg 0, head (2560 wires)
X [meter]
0.025
0.000
−0.025
44.5
45.0
45.5
46.0
46.5
Z [meter]
AnodeID 115 wires, seg 1, head (1600 wires)
X [meter]
0.025
0.000
−0.025
44.5
45.0
45.5
46.0
46.5
Z [meter]
AnodeID 115 wires, seg 2, head (1394 wires)
X [meter]
0.025
0.000
−0.025
44.5
45.0
45.5
46.0
46.5
Z [meter]

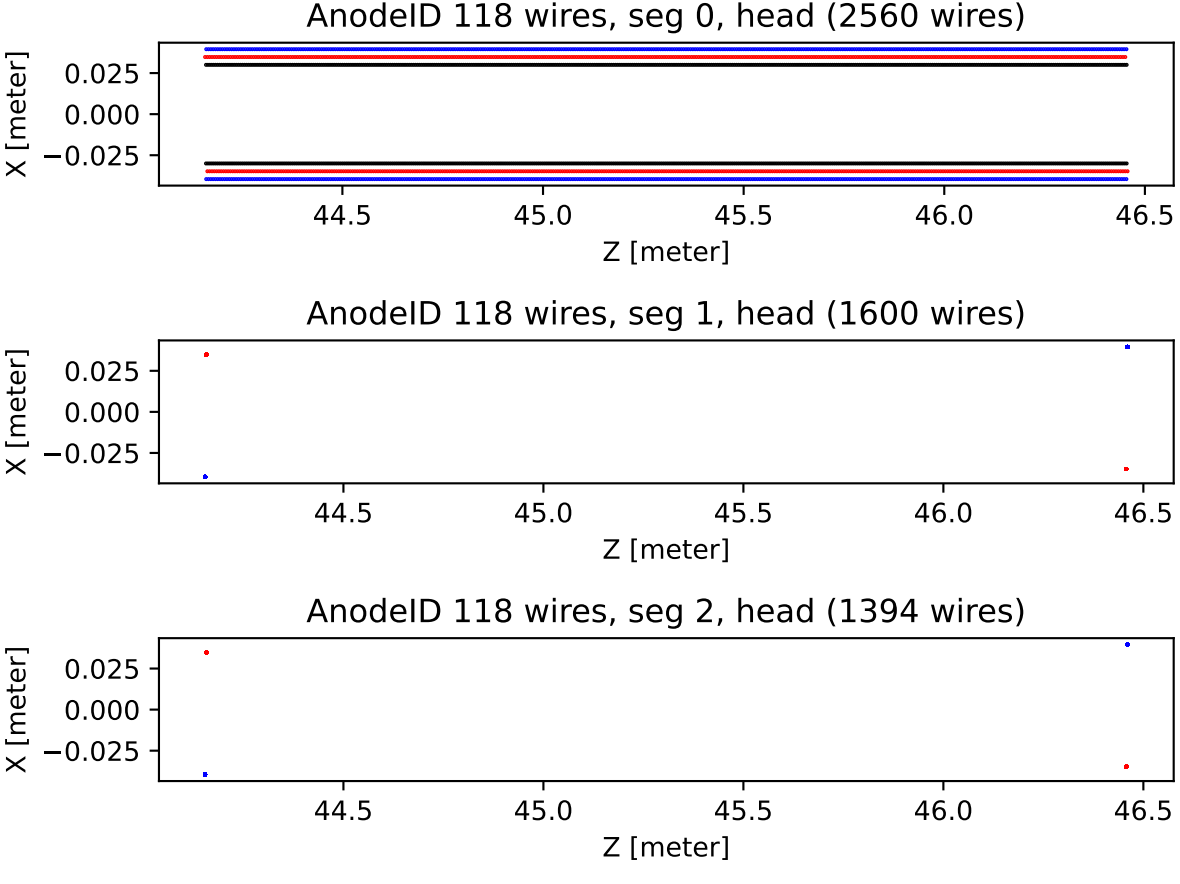

AnodeID 115 wires, seg 0, tail (2560 wires)
X [meter]
0.025
0.000
−0.025
44.5
45.0
45.5
46.0
46.5
Z [meter]
AnodeID 115 wires, seg 1, tail (1600 wires)
X [meter]
0.025
0.000
−0.025
44.5
45.0
45.5
46.0
46.5
Z [meter]
AnodeID 115 wires, seg 2, tail (1394 wires)
X [meter]
0.025
0.000
−0.025
44.5
45.0
45.5
46.0
46.5
Z [meter]

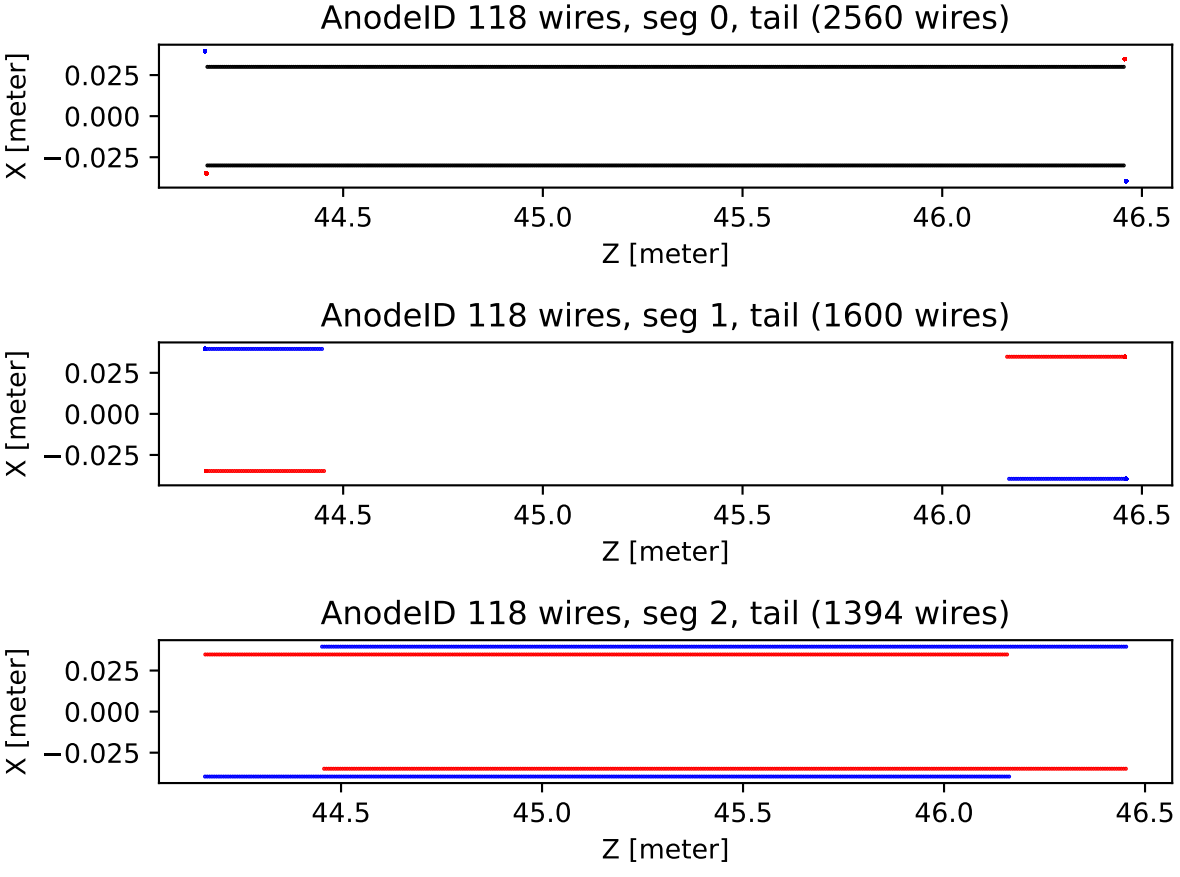

AnodeID 116 wires, seg 0, head (2560 wires)
X [meter]
7.30
7.25
44.5
45.0
45.5
46.0
46.5
Z [meter]
AnodeID 116 wires, seg 1, head (1600 wires)
X [meter]
7.30
7.25
44.5
45.0
45.5
46.0
46.5
Z [meter]
AnodeID 116 wires, seg 2, head (1394 wires)
X [meter]
7.30
7.25
44.5
45.0
45.5
46.0
46.5
Z [meter]

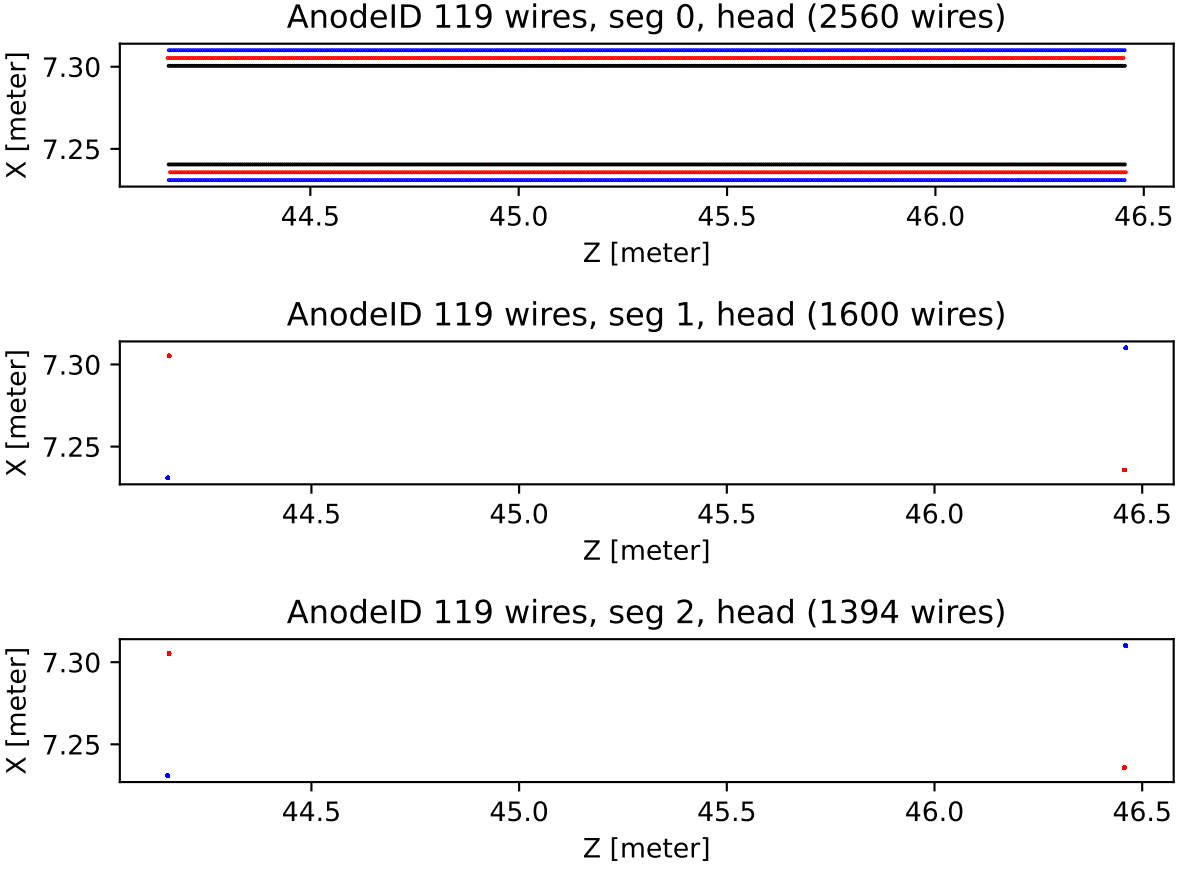

AnodeID 116 wires, seg 0, tail (2560 wires)
X [meter]
7.30
7.25
44.5
45.0
45.5
46.0
46.5
Z [meter]
AnodeID 116 wires, seg 1, tail (1600 wires)
X [meter]
7.30
7.25
44.5
45.0
45.5
46.0
46.5
Z [meter]
AnodeID 116 wires, seg 2, tail (1394 wires)
X [meter]
7.30
7.25
44.5
45.0
45.5
46.0
46.5
Z [meter]

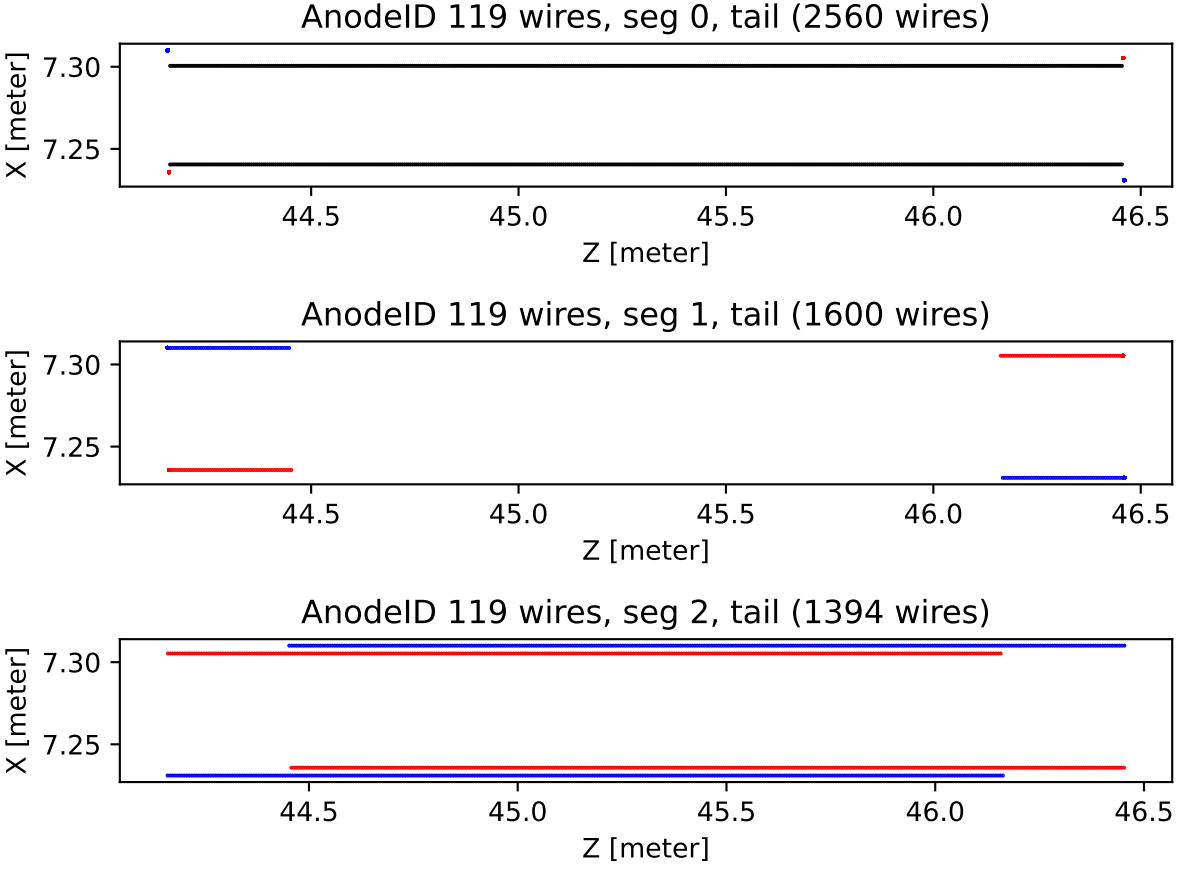

AnodeID 117 wires, seg 0, head (2560 wires)
X [meter]
−7.25
−7.30
44.5
45.0
45.5
46.0
46.5
Z [meter]
AnodeID 117 wires, seg 1, head (1600 wires)
X [meter]
−7.25
−7.30
44.5
45.0
45.5
46.0
46.5
Z [meter]
AnodeID 117 wires, seg 2, head (1394 wires)
X [meter]
−7.25
−7.30
44.5
45.0
45.5
46.0
46.5
Z [meter]

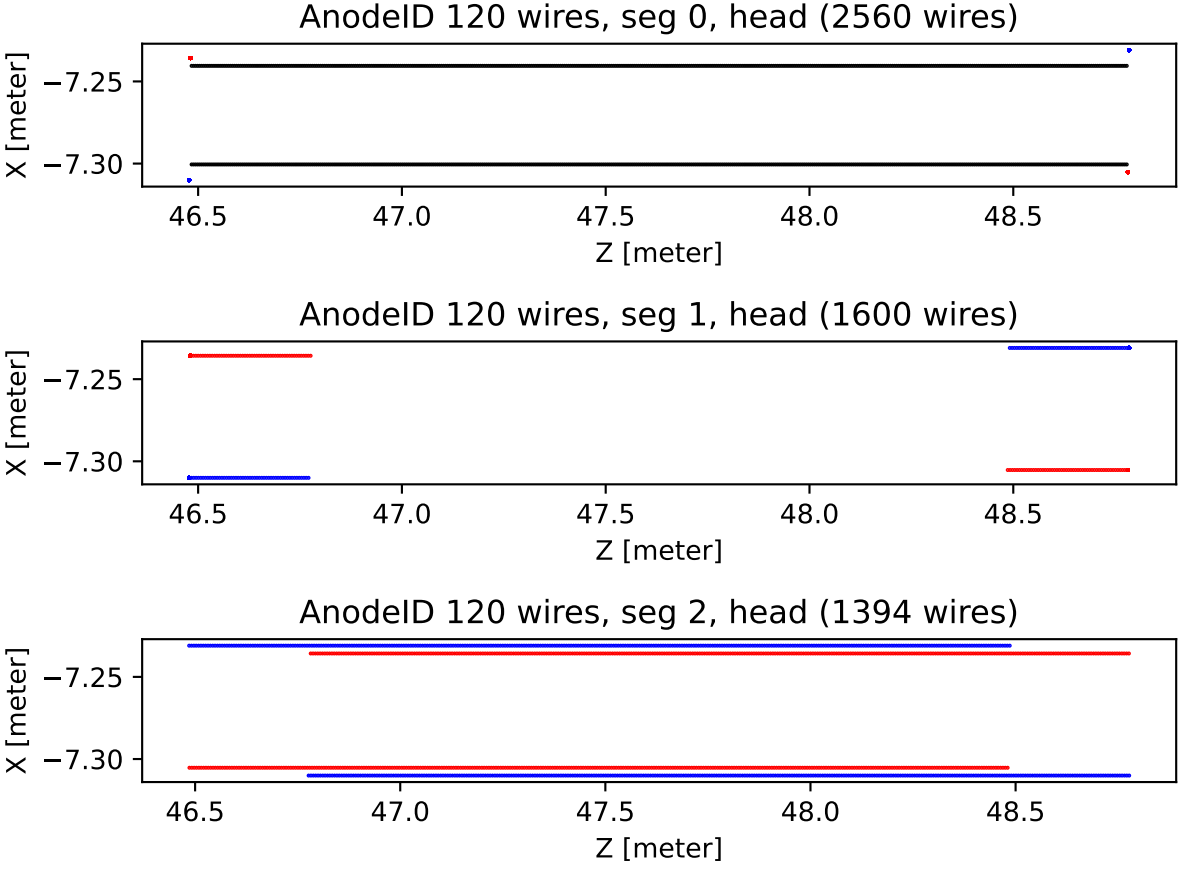

AnodeID 117 wires, seg 0, tail (2560 wires)
X [meter]
−7.25
−7.30
44.5
45.0
45.5
46.0
46.5
Z [meter]
AnodeID 117 wires, seg 1, tail (1600 wires)
X [meter]
−7.25
−7.30
44.5
45.0
45.5
46.0
46.5
Z [meter]
AnodeID 117 wires, seg 2, tail (1394 wires)
X [meter]
−7.25
−7.30
44.5
45.0
45.5
46.0
46.5
Z [meter]

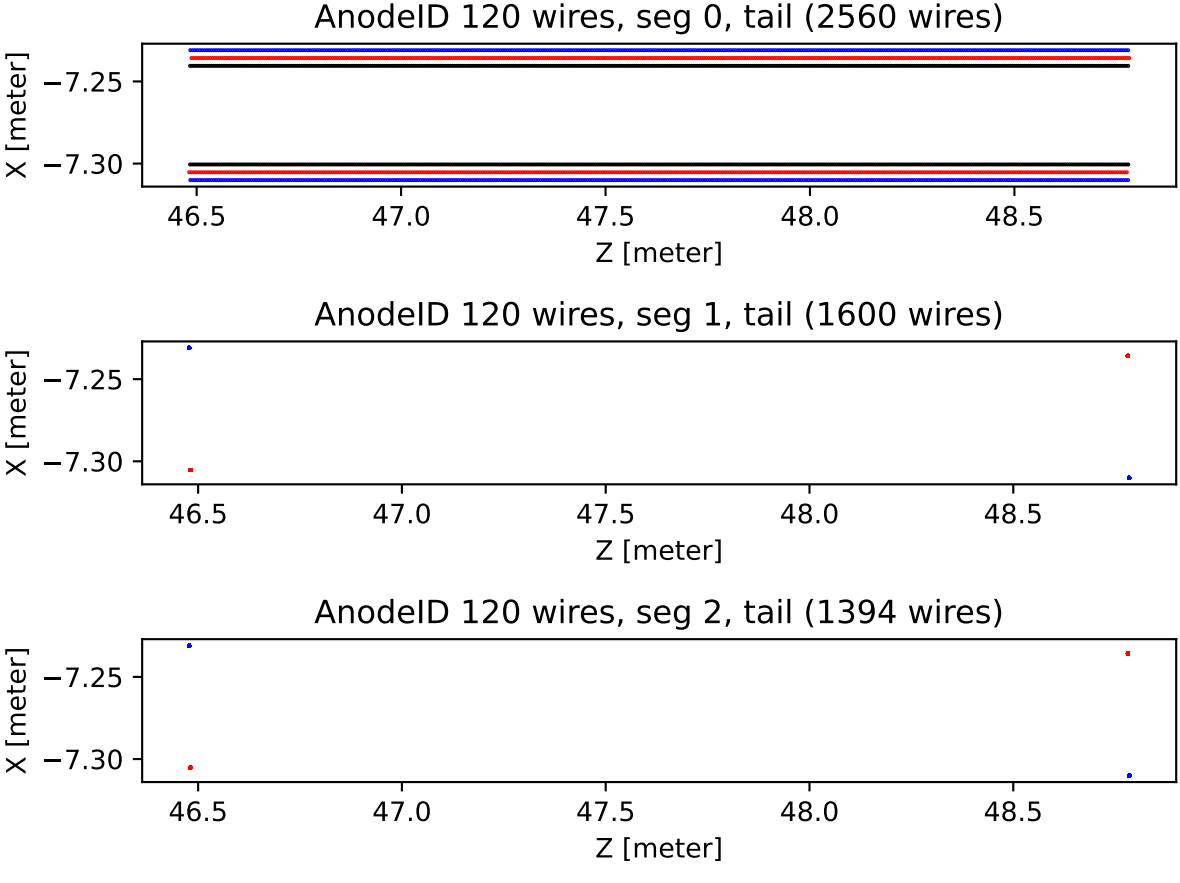

AnodeID 118 wires, seg 0, head (2560 wires)
X [meter]
0.025
0.000
−0.025
44.5
45.0
45.5
46.0
46.5
Z [meter]
AnodeID 118 wires, seg 1, head (1600 wires)
X [meter]
0.025
0.000
−0.025
44.5
45.0
45.5
46.0
46.5
Z [meter]
AnodeID 118 wires, seg 2, head (1394 wires)
X [meter]
0.025
0.000
−0.025
44.5
45.0
45.5
46.0
46.5
Z [meter]

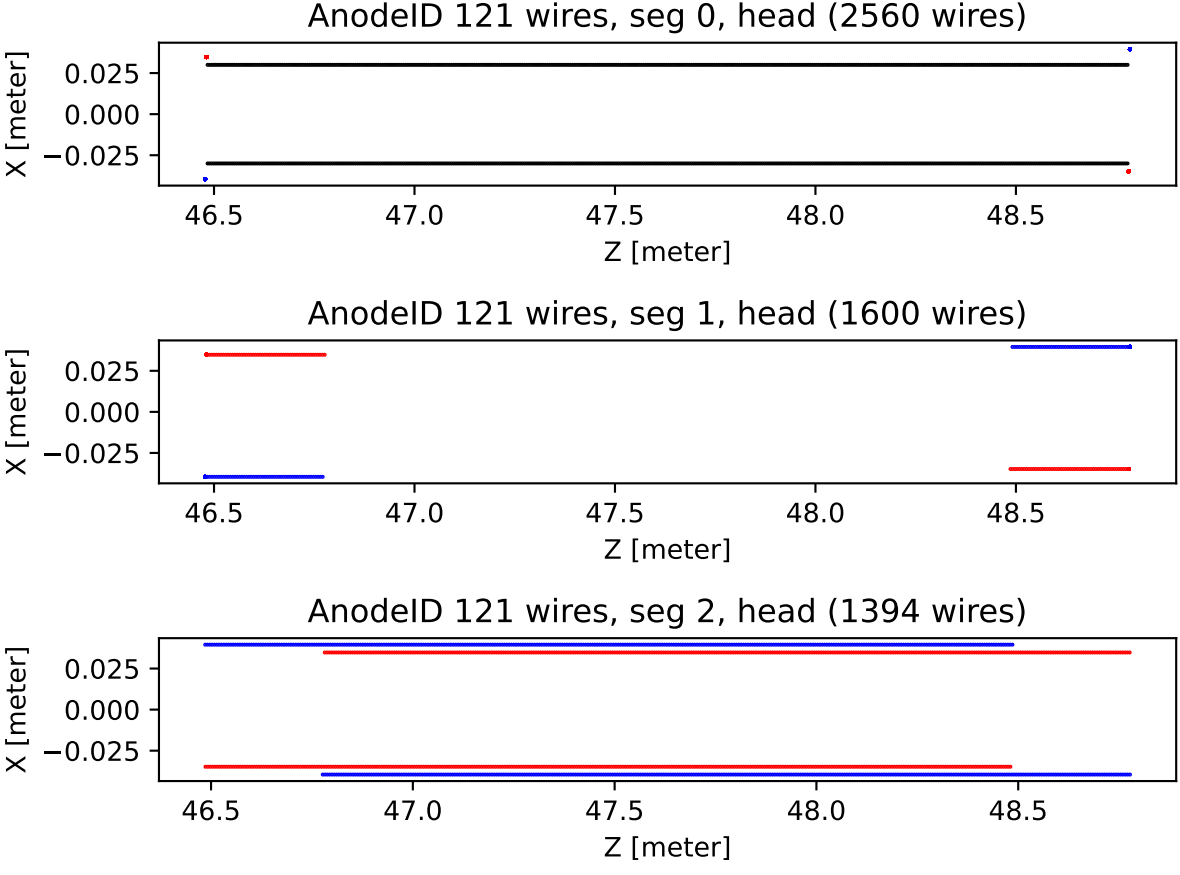

AnodeID 118 wires, seg 0, tail (2560 wires)
X [meter]
0.025
0.000
−0.025
44.5
45.0
45.5
46.0
46.5
Z [meter]
AnodeID 118 wires, seg 1, tail (1600 wires)
X [meter]
0.025
0.000
−0.025
44.5
45.0
45.5
46.0
46.5
Z [meter]
AnodeID 118 wires, seg 2, tail (1394 wires)
X [meter]
0.025
0.000
−0.025
44.5
45.0
45.5
46.0
46.5
Z [meter]

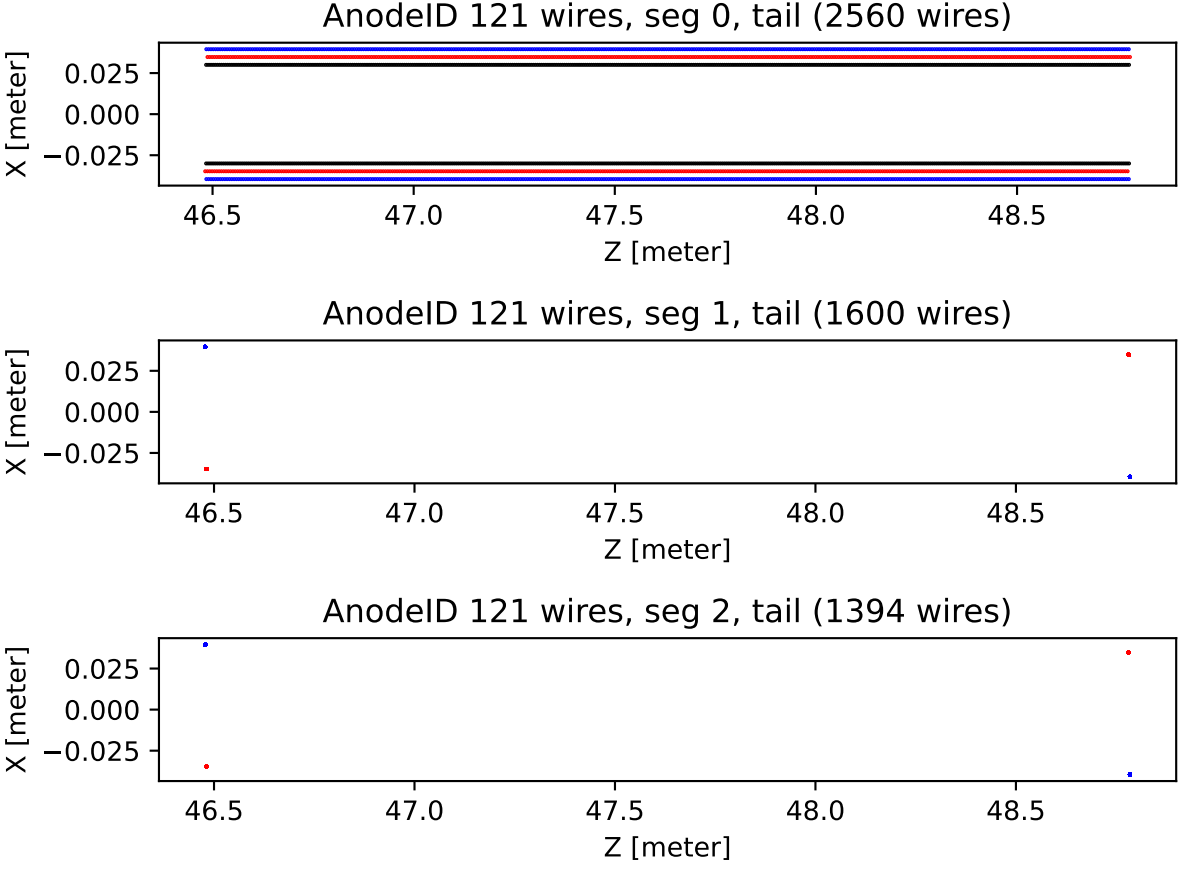

AnodeID 119 wires, seg 0, head (2560 wires)
X [meter]
7.30
7.25
44.5
45.0
45.5
46.0
46.5
Z [meter]
AnodeID 119 wires, seg 1, head (1600 wires)
X [meter]
7.30
7.25
44.5
45.0
45.5
46.0
46.5
Z [meter]
AnodeID 119 wires, seg 2, head (1394 wires)
X [meter]
7.30
7.25
44.5
45.0
45.5
46.0
46.5
Z [meter]

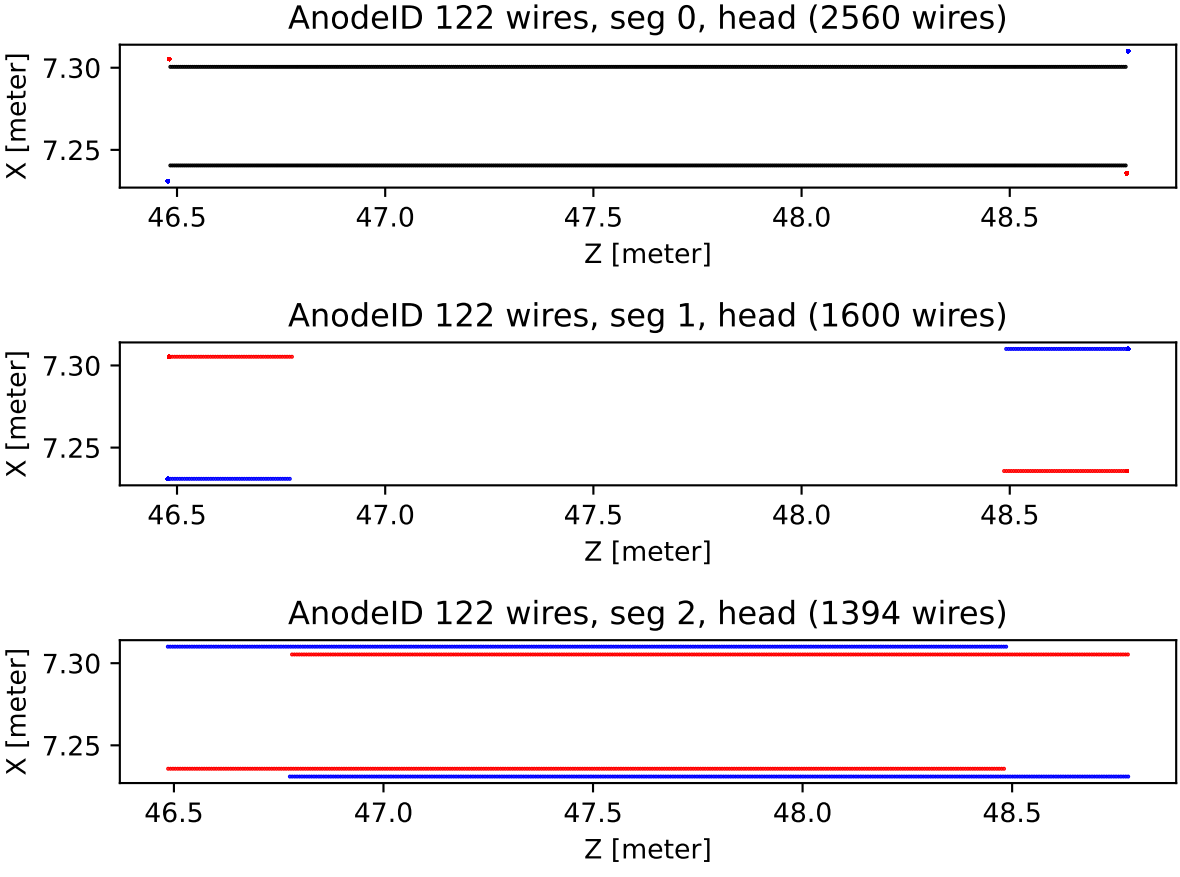

AnodeID 119 wires, seg 0, tail (2560 wires)
X [meter]
7.30
7.25
44.5
45.0
45.5
46.0
46.5
Z [meter]
AnodeID 119 wires, seg 1, tail (1600 wires)
X [meter]
7.30
7.25
44.5
45.0
45.5
46.0
46.5
Z [meter]
AnodeID 119 wires, seg 2, tail (1394 wires)
X [meter]
7.30
7.25
44.5
45.0
45.5
46.0
46.5
Z [meter]

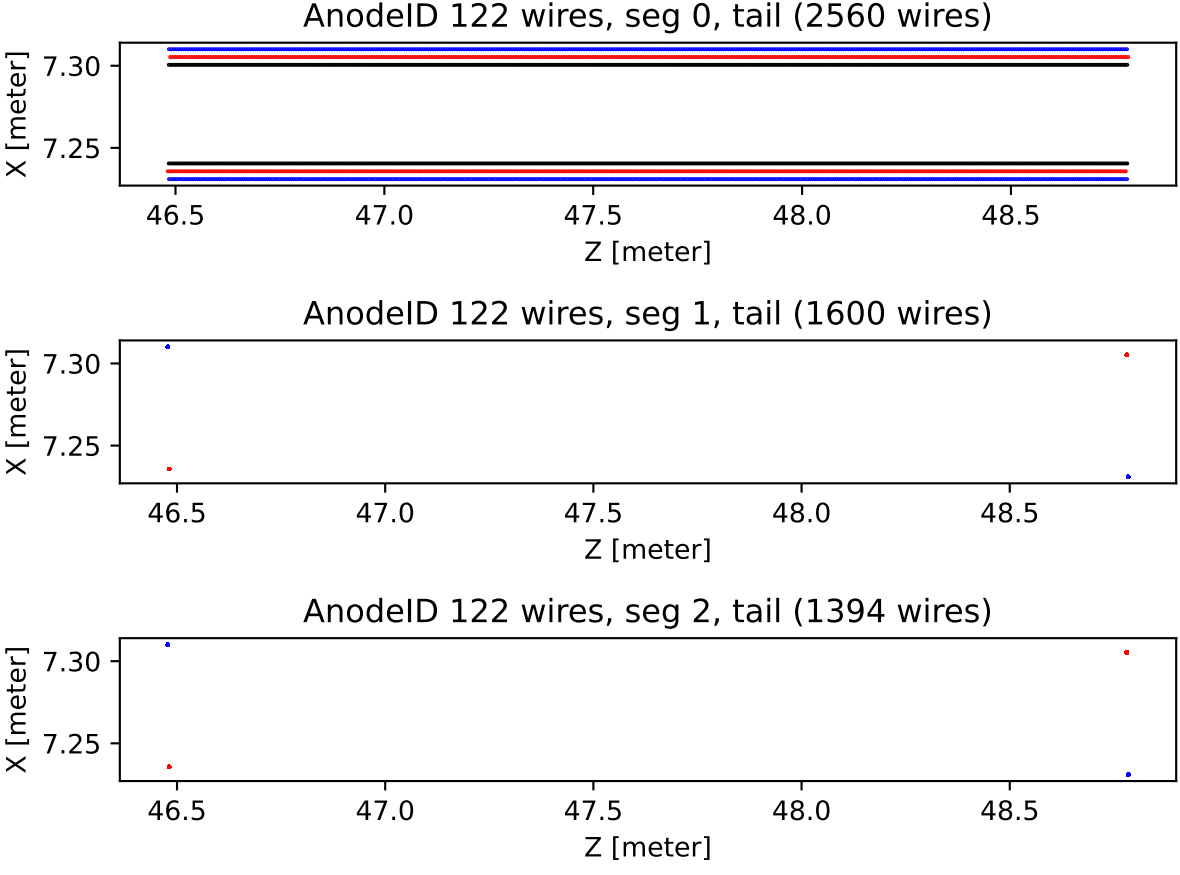

AnodeID 120 wires, seg 0, head (2560 wires)
X [meter]
−7.25
−7.30
46.5
47.0
47.5
48.0
48.5
Z [meter]
AnodeID 120 wires, seg 1, head (1600 wires)
X [meter]
−7.25
−7.30
46.5
47.0
47.5
48.0
48.5
Z [meter]
AnodeID 120 wires, seg 2, head (1394 wires)
X [meter]
−7.25
−7.30
46.5
47.0
47.5
48.0
48.5
Z [meter]

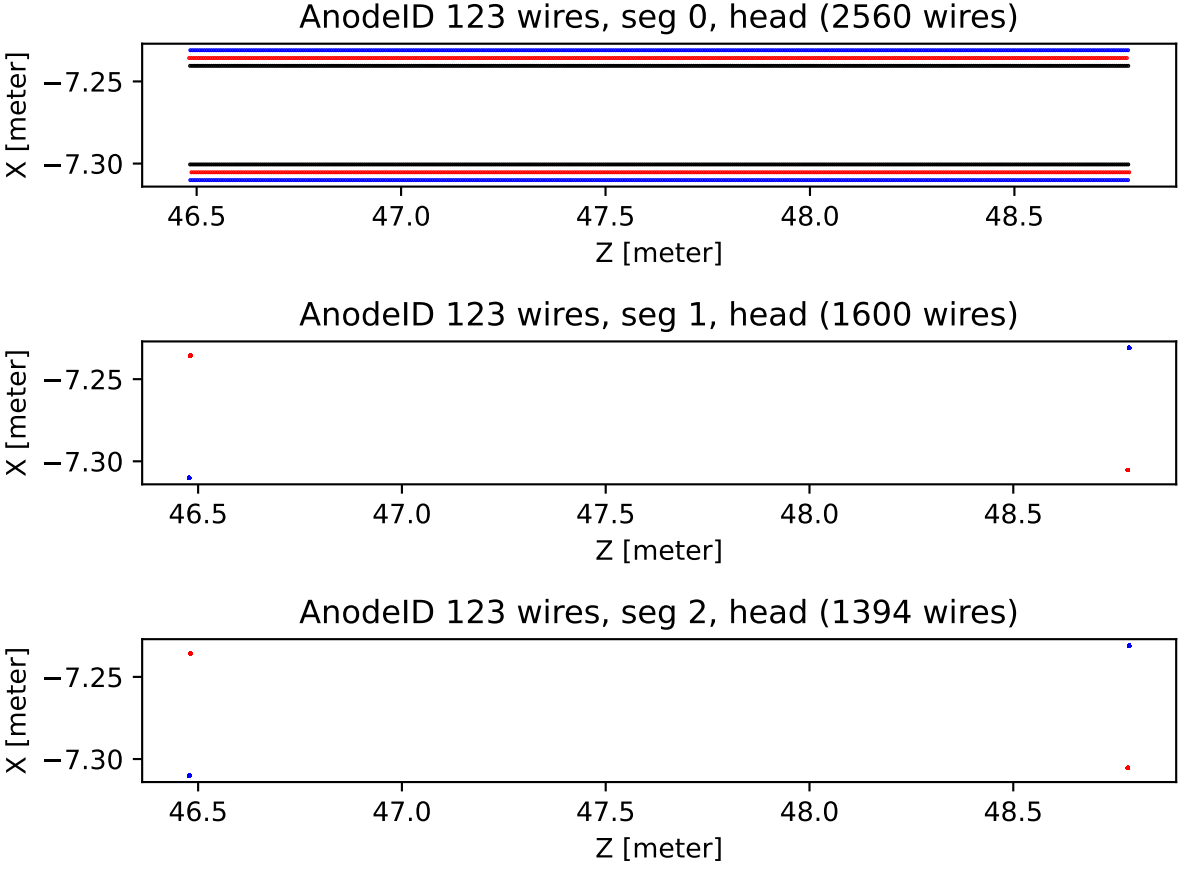

AnodeID 120 wires, seg 0, tail (2560 wires)
X [meter]
−7.25
−7.30
46.5
47.0
47.5
48.0
48.5
Z [meter]
AnodeID 120 wires, seg 1, tail (1600 wires)
X [meter]
−7.25
−7.30
46.5
47.0
47.5
48.0
48.5
Z [meter]
AnodeID 120 wires, seg 2, tail (1394 wires)
X [meter]
−7.25
−7.30
46.5
47.0
47.5
48.0
48.5
Z [meter]

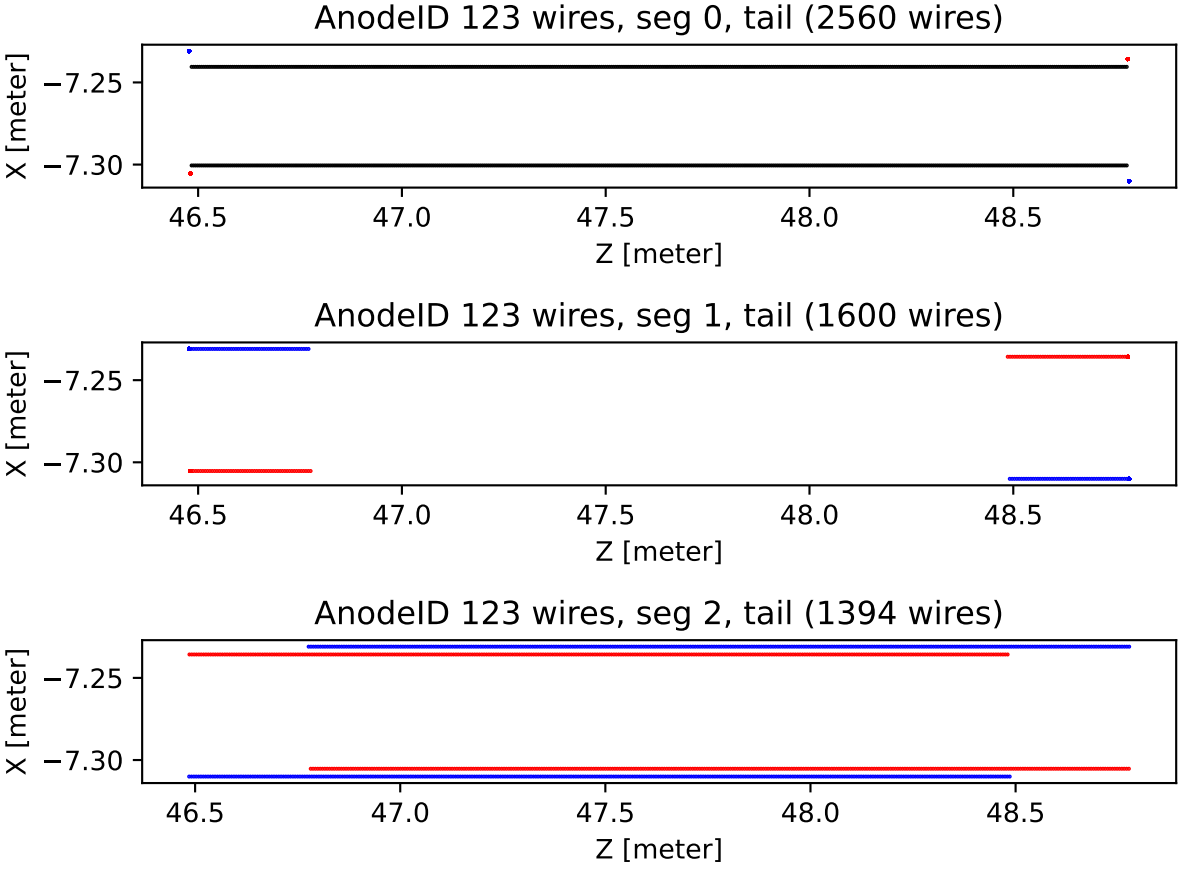

AnodeID 121 wires, seg 0, head (2560 wires)
X [meter]
0.025
0.000
−0.025
46.5
47.0
47.5
48.0
48.5
Z [meter]
AnodeID 121 wires, seg 1, head (1600 wires)
X [meter]
0.025
0.000
−0.025
46.5
47.0
47.5
48.0
48.5
Z [meter]
AnodeID 121 wires, seg 2, head (1394 wires)
X [meter]
0.025
0.000
−0.025
46.5
47.0
47.5
48.0
48.5
Z [meter]

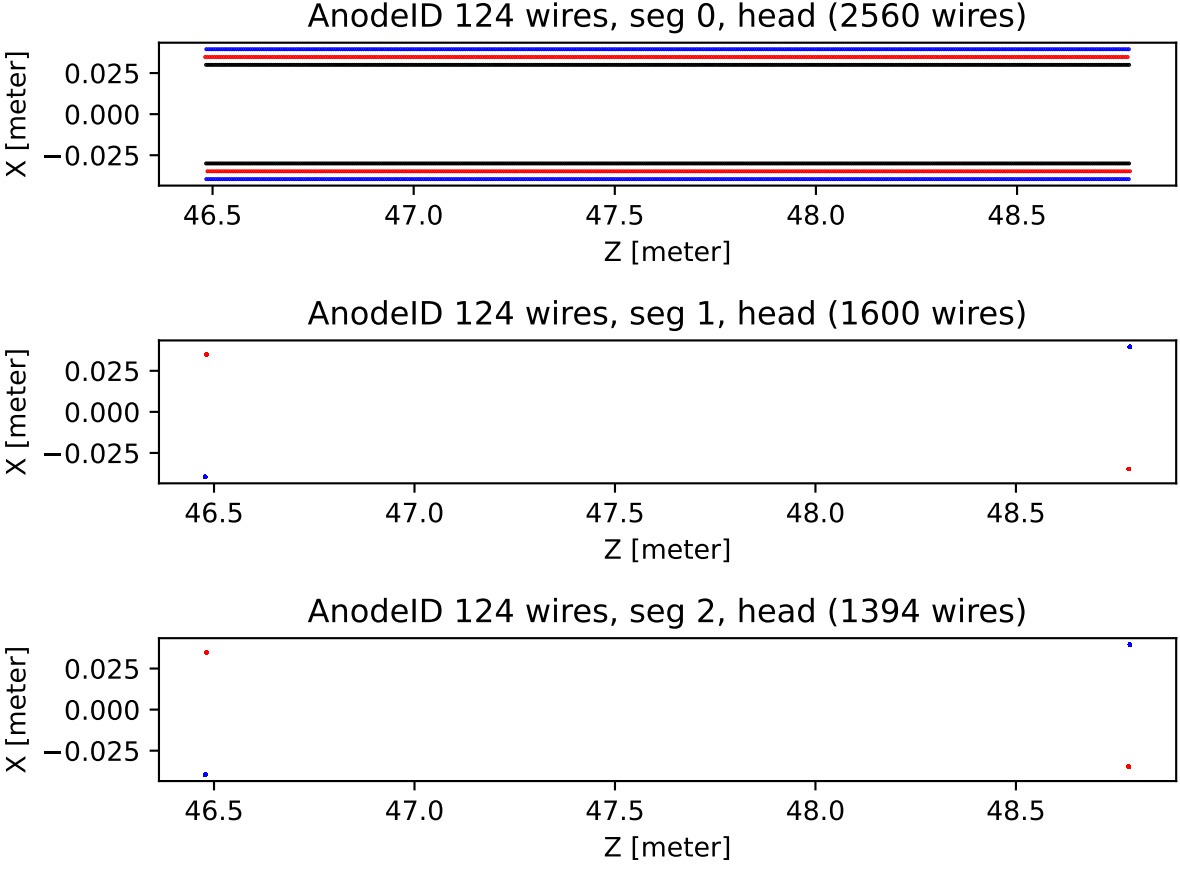

AnodeID 121 wires, seg 0, tail (2560 wires)
X [meter]
0.025
0.000
−0.025
46.5
47.0
47.5
48.0
48.5
Z [meter]
AnodeID 121 wires, seg 1, tail (1600 wires)
X [meter]
0.025
0.000
−0.025
46.5
47.0
47.5
48.0
48.5
Z [meter]
AnodeID 121 wires, seg 2, tail (1394 wires)
X [meter]
0.025
0.000
−0.025
46.5
47.0
47.5
48.0
48.5
Z [meter]

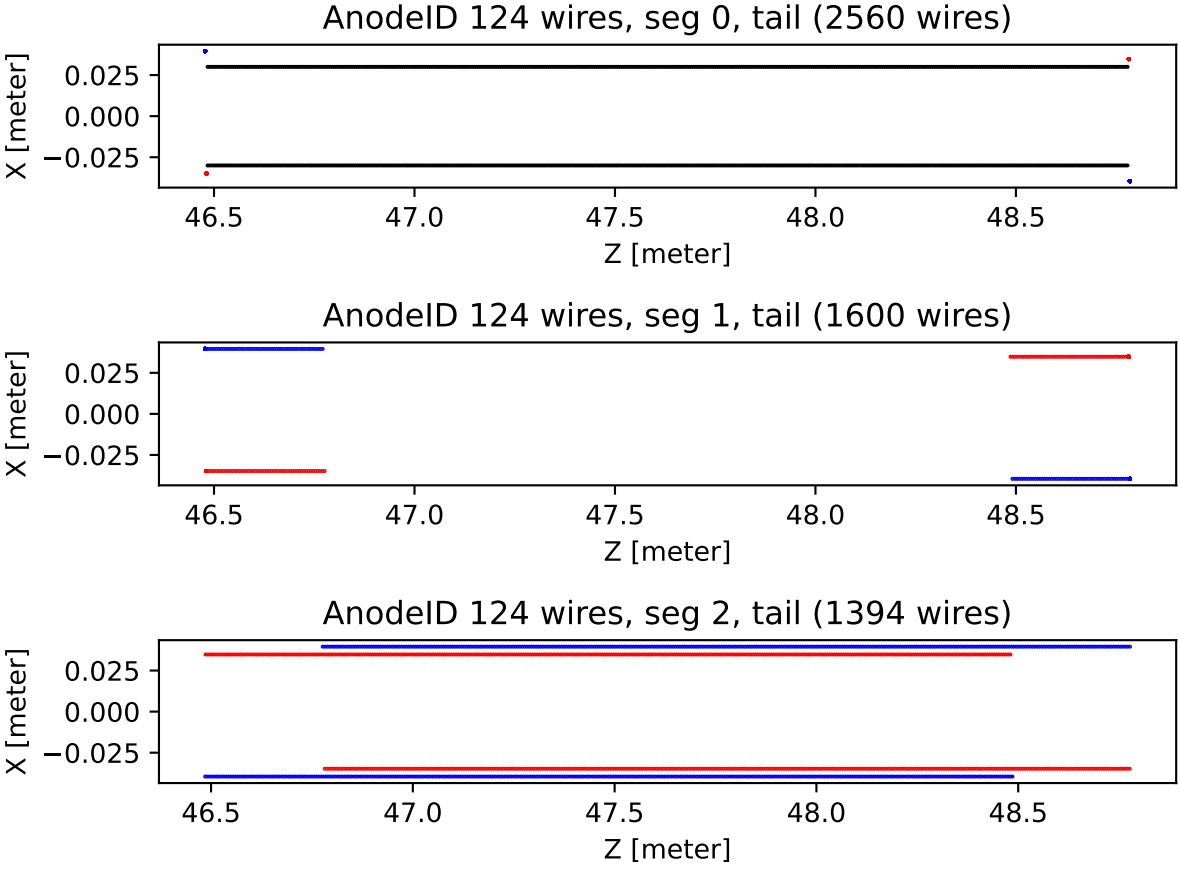

AnodeID 122 wires, seg 0, head (2560 wires)
X [meter]
7.30
7.25
46.5
47.0
47.5
48.0
48.5
Z [meter]
AnodeID 122 wires, seg 1, head (1600 wires)
X [meter]
7.30
7.25
46.5
47.0
47.5
48.0
48.5
Z [meter]
AnodeID 122 wires, seg 2, head (1394 wires)
X [meter]
7.30
7.25
46.5
47.0
47.5
48.0
48.5
Z [meter]

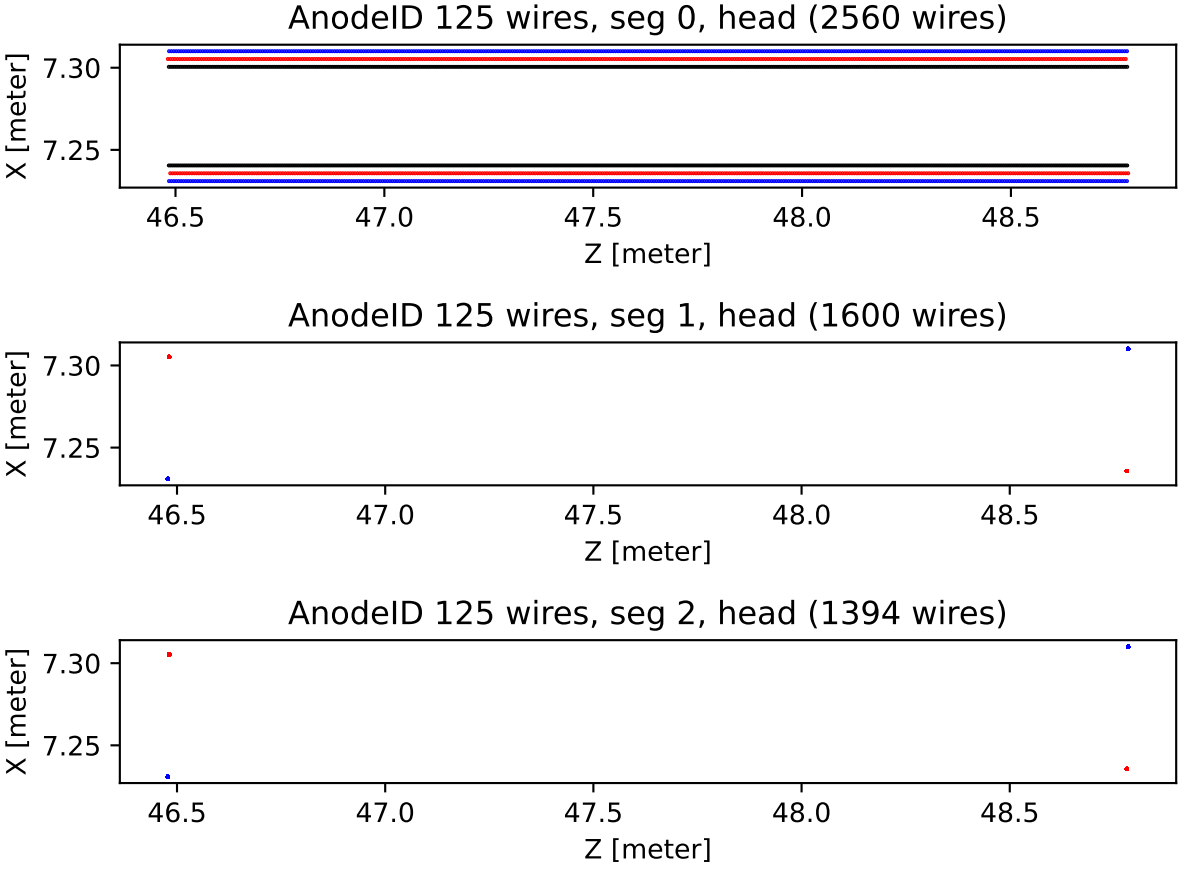

AnodeID 122 wires, seg 0, tail (2560 wires)
X [meter]
7.30
7.25
46.5
47.0
47.5
48.0
48.5
Z [meter]
AnodeID 122 wires, seg 1, tail (1600 wires)
X [meter]
7.30
7.25
46.5
47.0
47.5
48.0
48.5
Z [meter]
AnodeID 122 wires, seg 2, tail (1394 wires)
X [meter]
7.30
7.25
46.5
47.0
47.5
48.0
48.5
Z [meter]

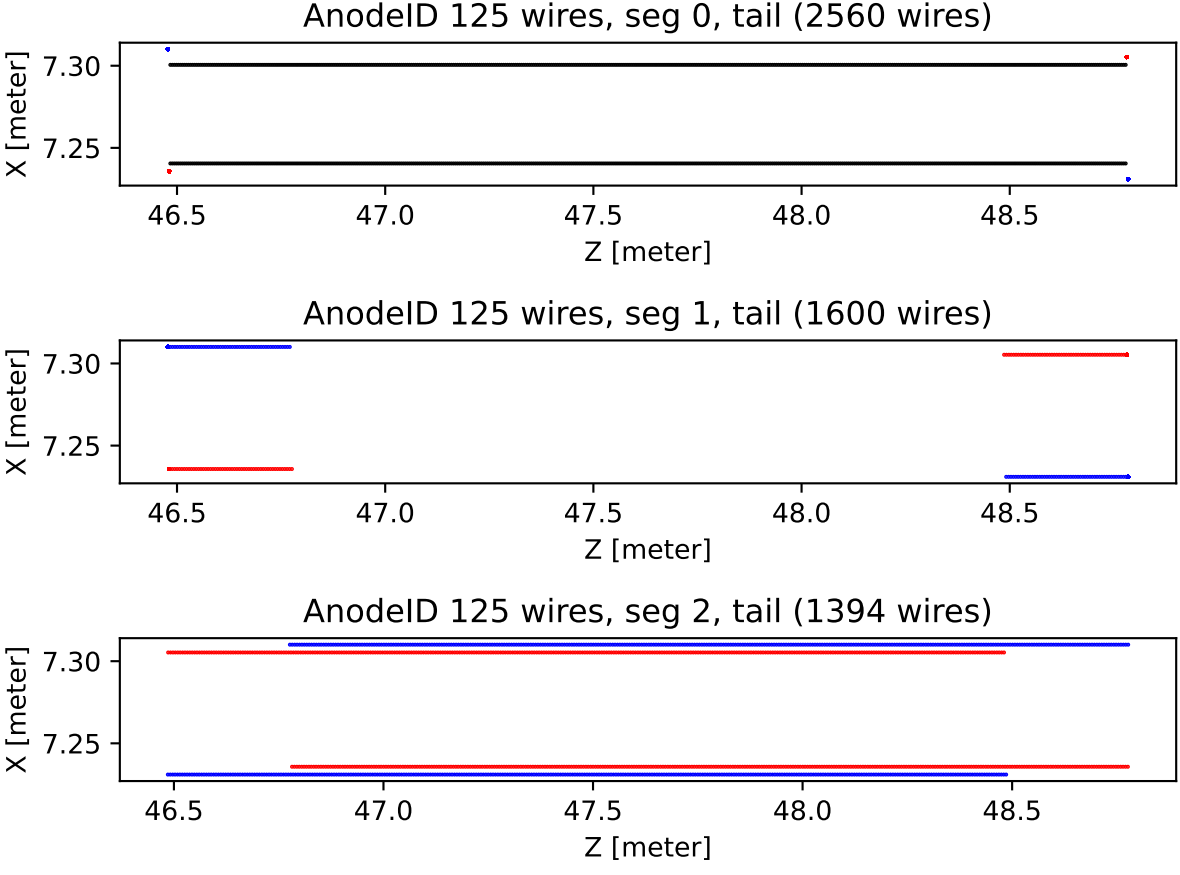

AnodeID 123 wires, seg 0, head (2560 wires)
X [meter]
−7.25
−7.30
46.5
47.0
47.5
48.0
48.5
Z [meter]
AnodeID 123 wires, seg 1, head (1600 wires)
X [meter]
−7.25
−7.30
46.5
47.0
47.5
48.0
48.5
Z [meter]
AnodeID 123 wires, seg 2, head (1394 wires)
X [meter]
−7.25
−7.30
46.5
47.0
47.5
48.0
48.5
Z [meter]

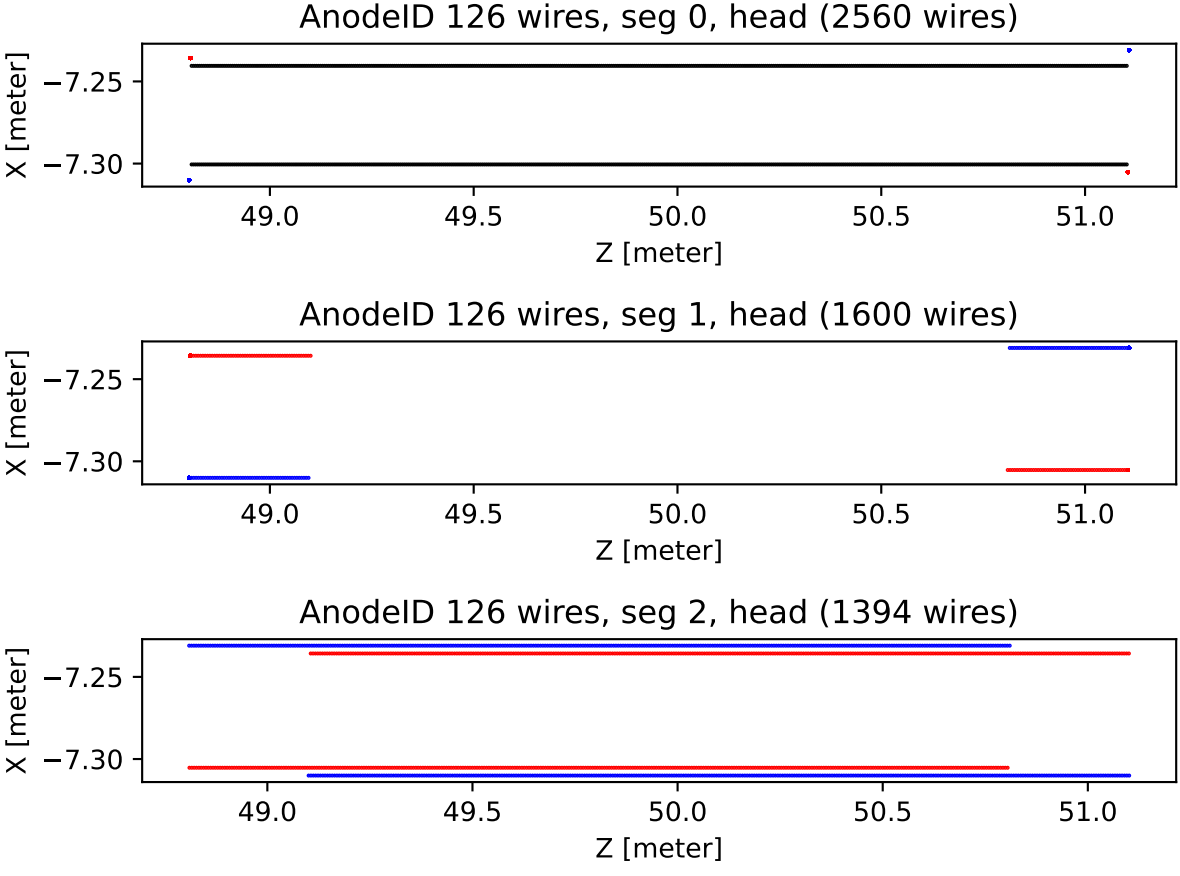

AnodeID 123 wires, seg 0, tail (2560 wires)
X [meter]
−7.25
−7.30
46.5
47.0
47.5
48.0
48.5
Z [meter]
AnodeID 123 wires, seg 1, tail (1600 wires)
X [meter]
−7.25
−7.30
46.5
47.0
47.5
48.0
48.5
Z [meter]
AnodeID 123 wires, seg 2, tail (1394 wires)
X [meter]
−7.25
−7.30
46.5
47.0
47.5
48.0
48.5
Z [meter]

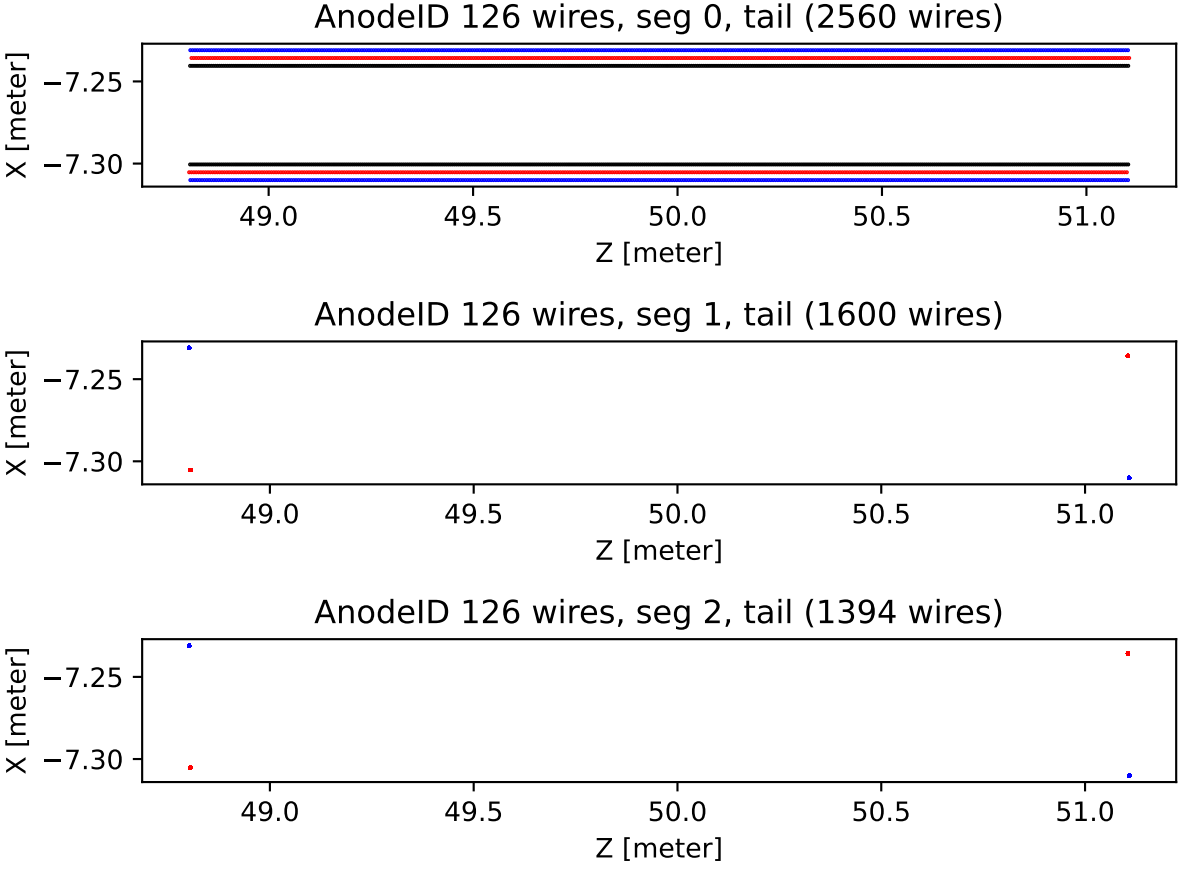

AnodeID 124 wires, seg 0, head (2560 wires)
X [meter]
0.025
0.000
−0.025
46.5
47.0
47.5
48.0
48.5
Z [meter]
AnodeID 124 wires, seg 1, head (1600 wires)
X [meter]
0.025
0.000
−0.025
46.5
47.0
47.5
48.0
48.5
Z [meter]
AnodeID 124 wires, seg 2, head (1394 wires)
X [meter]
0.025
0.000
−0.025
46.5
47.0
47.5
48.0
48.5
Z [meter]

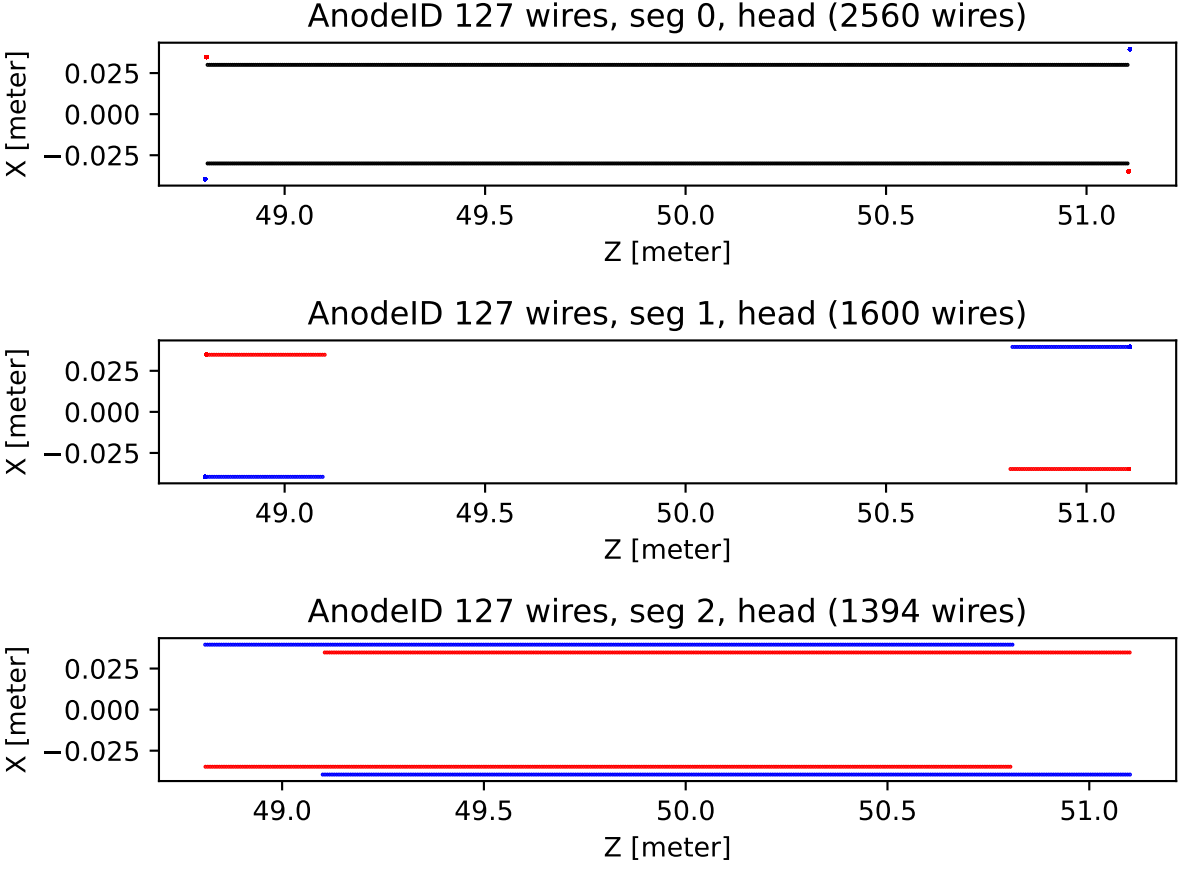

AnodeID 124 wires, seg 0, tail (2560 wires)
X [meter]
0.025
0.000
−0.025
46.5
47.0
47.5
48.0
48.5
Z [meter]
AnodeID 124 wires, seg 1, tail (1600 wires)
X [meter]
0.025
0.000
−0.025
46.5
47.0
47.5
48.0
48.5
Z [meter]
AnodeID 124 wires, seg 2, tail (1394 wires)
X [meter]
0.025
0.000
−0.025
46.5
47.0
47.5
48.0
48.5
Z [meter]

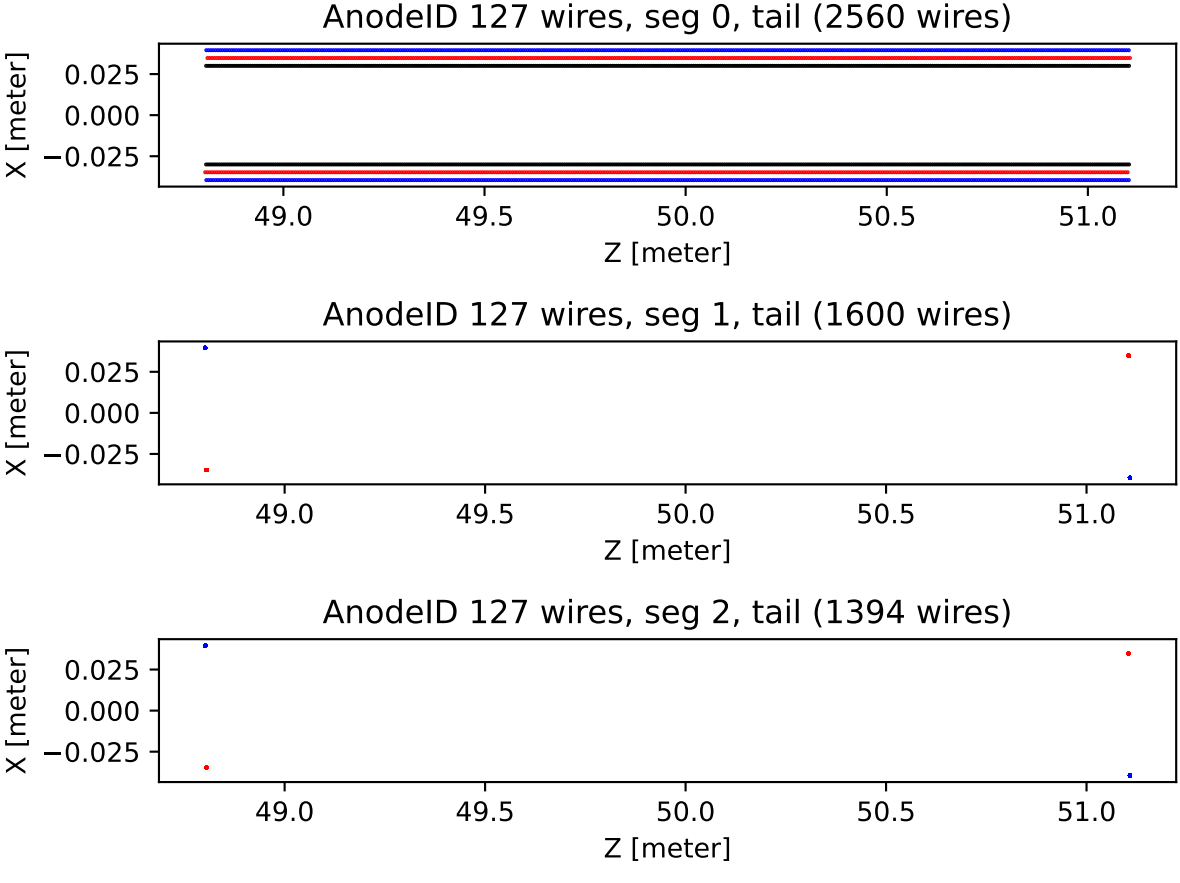

AnodeID 125 wires, seg 0, head (2560 wires)
X [meter]
7.30
7.25
46.5
47.0
47.5
48.0
48.5
Z [meter]
AnodeID 125 wires, seg 1, head (1600 wires)
X [meter]
7.30
7.25
46.5
47.0
47.5
48.0
48.5
Z [meter]
AnodeID 125 wires, seg 2, head (1394 wires)
X [meter]
7.30
7.25
46.5
47.0
47.5
48.0
48.5
Z [meter]

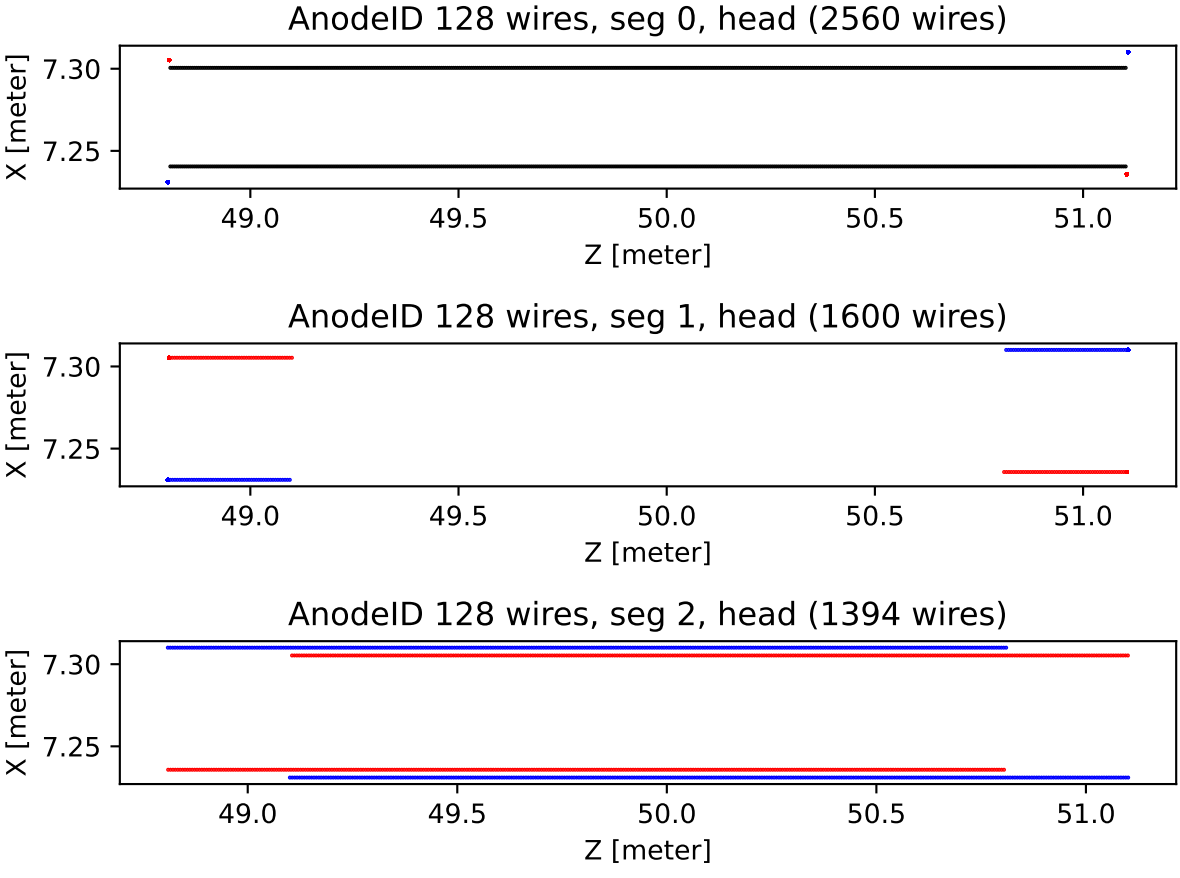

AnodeID 125 wires, seg 0, tail (2560 wires)
X [meter]
7.30
7.25
46.5
47.0
47.5
48.0
48.5
Z [meter]
AnodeID 125 wires, seg 1, tail (1600 wires)
X [meter]
7.30
7.25
46.5
47.0
47.5
48.0
48.5
Z [meter]
AnodeID 125 wires, seg 2, tail (1394 wires)
X [meter]
7.30
7.25
46.5
47.0
47.5
48.0
48.5
Z [meter]

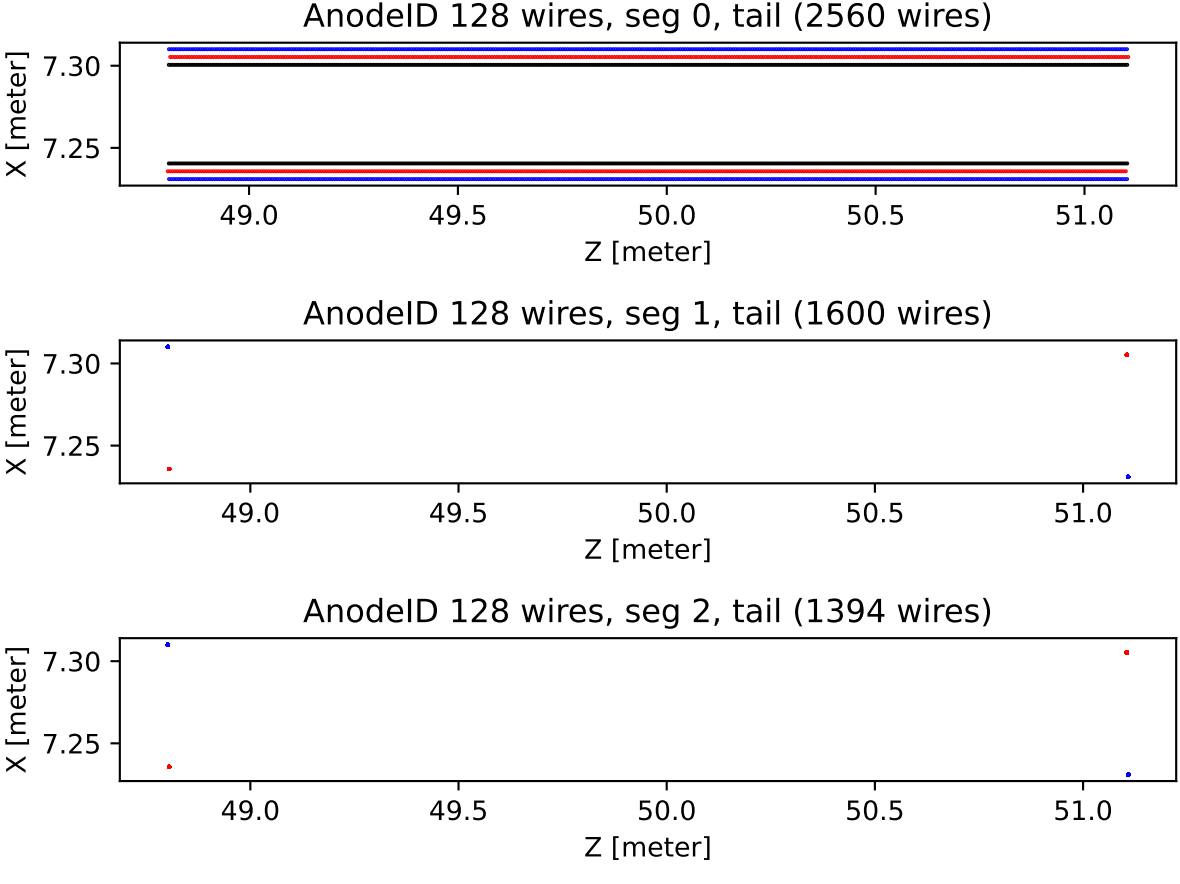

AnodeID 126 wires, seg 0, head (2560 wires)
X [meter]
−7.25
−7.30
49.0
49.5
50.0
50.5
51.0
Z [meter]
AnodeID 126 wires, seg 1, head (1600 wires)
X [meter]
−7.25
−7.30
49.0
49.5
50.0
50.5
51.0
Z [meter]
AnodeID 126 wires, seg 2, head (1394 wires)
X [meter]
−7.25
−7.30
49.0
49.5
50.0
50.5
51.0
Z [meter]

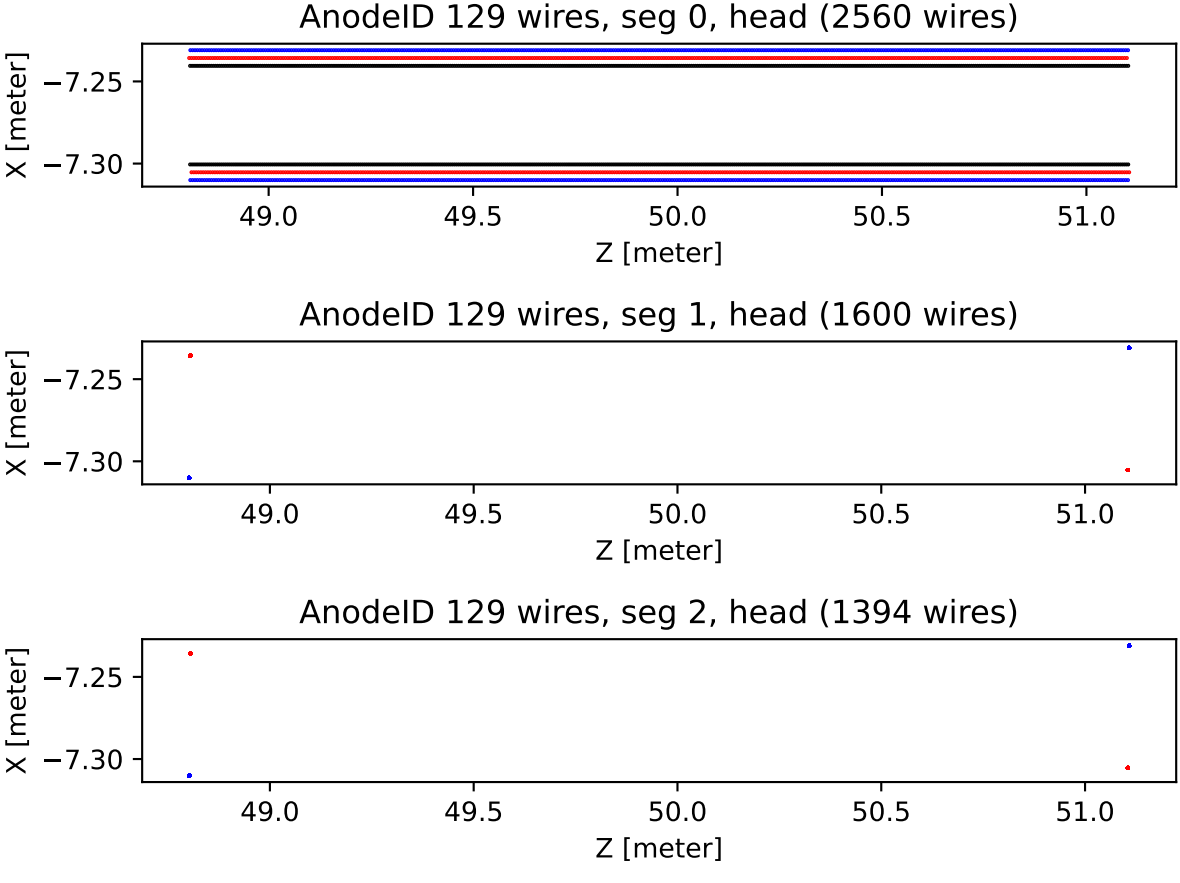

AnodeID 126 wires, seg 0, tail (2560 wires)
X [meter]
−7.25
−7.30
49.0
49.5
50.0
50.5
51.0
Z [meter]
AnodeID 126 wires, seg 1, tail (1600 wires)
X [meter]
−7.25
−7.30
49.0
49.5
50.0
50.5
51.0
Z [meter]
AnodeID 126 wires, seg 2, tail (1394 wires)
X [meter]
−7.25
−7.30
49.0
49.5
50.0
50.5
51.0
Z [meter]

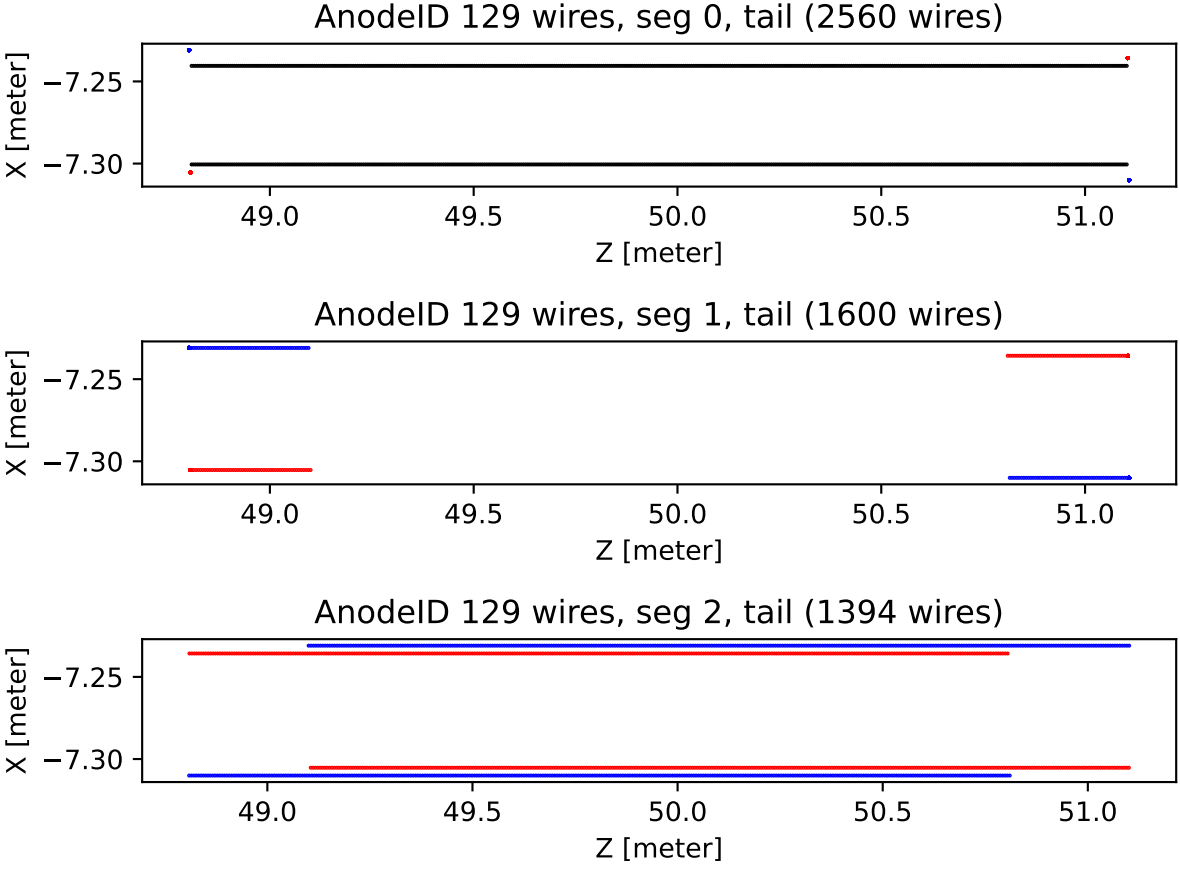

AnodeID 127 wires, seg 0, head (2560 wires)
X [meter]
0.025
0.000
−0.025
49.0
49.5
50.0
50.5
51.0
Z [meter]
AnodeID 127 wires, seg 1, head (1600 wires)
X [meter]
0.025
0.000
−0.025
49.0
49.5
50.0
50.5
51.0
Z [meter]
AnodeID 127 wires, seg 2, head (1394 wires)
X [meter]
0.025
0.000
−0.025
49.0
49.5
50.0
50.5
51.0
Z [meter]

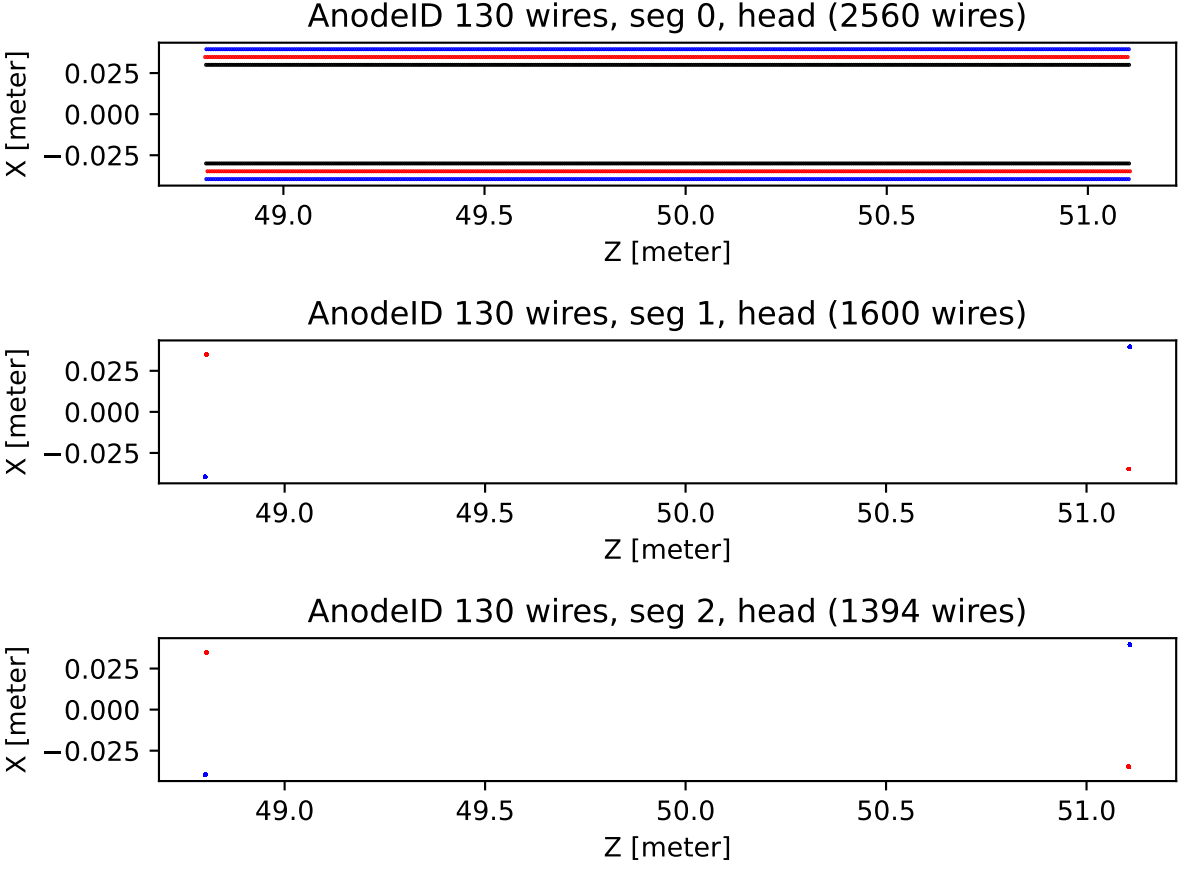

AnodeID 127 wires, seg 0, tail (2560 wires)
X [meter]
0.025
0.000
−0.025
49.0
49.5
50.0
50.5
51.0
Z [meter]
AnodeID 127 wires, seg 1, tail (1600 wires)
X [meter]
0.025
0.000
−0.025
49.0
49.5
50.0
50.5
51.0
Z [meter]
AnodeID 127 wires, seg 2, tail (1394 wires)
X [meter]
0.025
0.000
−0.025
49.0
49.5
50.0
50.5
51.0
Z [meter]

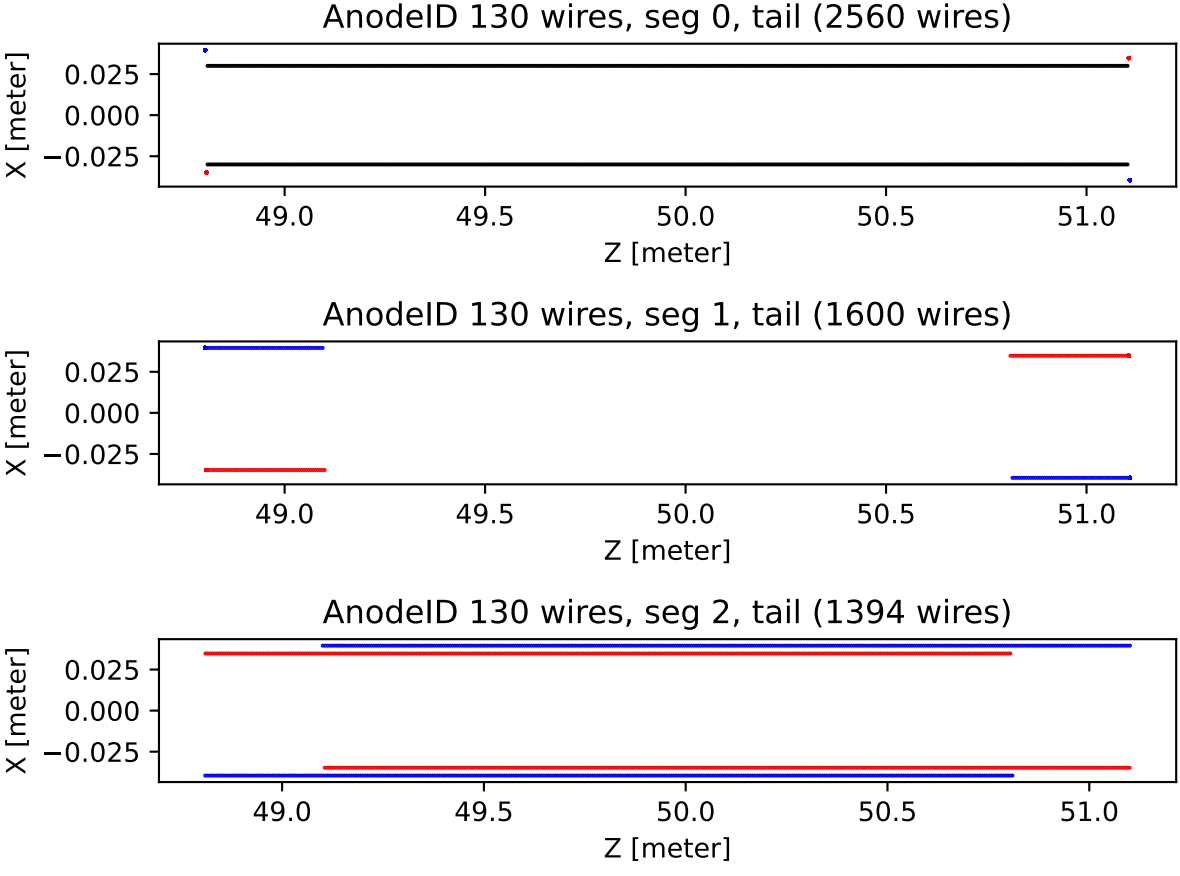

AnodeID 128 wires, seg 0, head (2560 wires)
X [meter]
7.30
7.25
49.0
49.5
50.0
50.5
51.0
Z [meter]
AnodeID 128 wires, seg 1, head (1600 wires)
X [meter]
7.30
7.25
49.0
49.5
50.0
50.5
51.0
Z [meter]
AnodeID 128 wires, seg 2, head (1394 wires)
X [meter]
7.30
7.25
49.0
49.5
50.0
50.5
51.0
Z [meter]

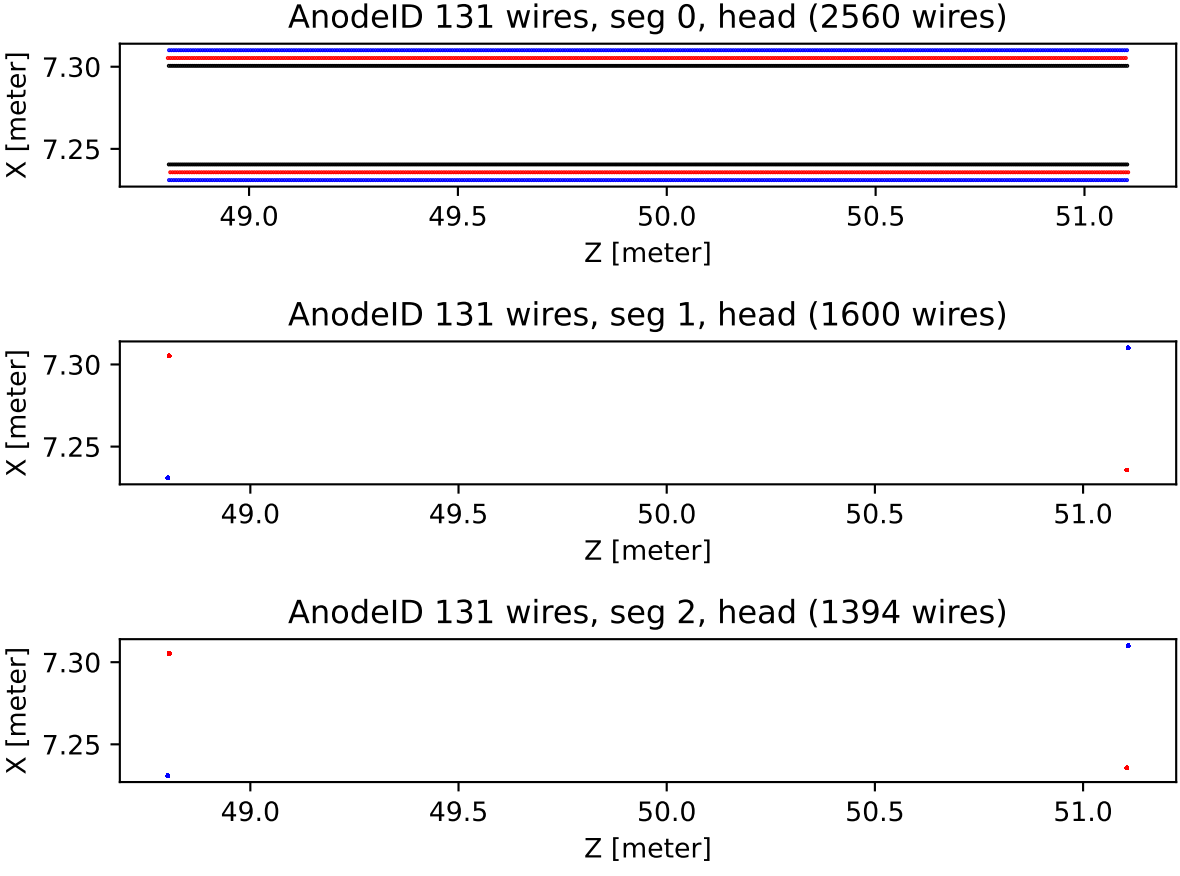

AnodeID 128 wires, seg 0, tail (2560 wires)
X [meter]
7.30
7.25
49.0
49.5
50.0
50.5
51.0
Z [meter]
AnodeID 128 wires, seg 1, tail (1600 wires)
X [meter]
7.30
7.25
49.0
49.5
50.0
50.5
51.0
Z [meter]
AnodeID 128 wires, seg 2, tail (1394 wires)
X [meter]
7.30
7.25
49.0
49.5
50.0
50.5
51.0
Z [meter]

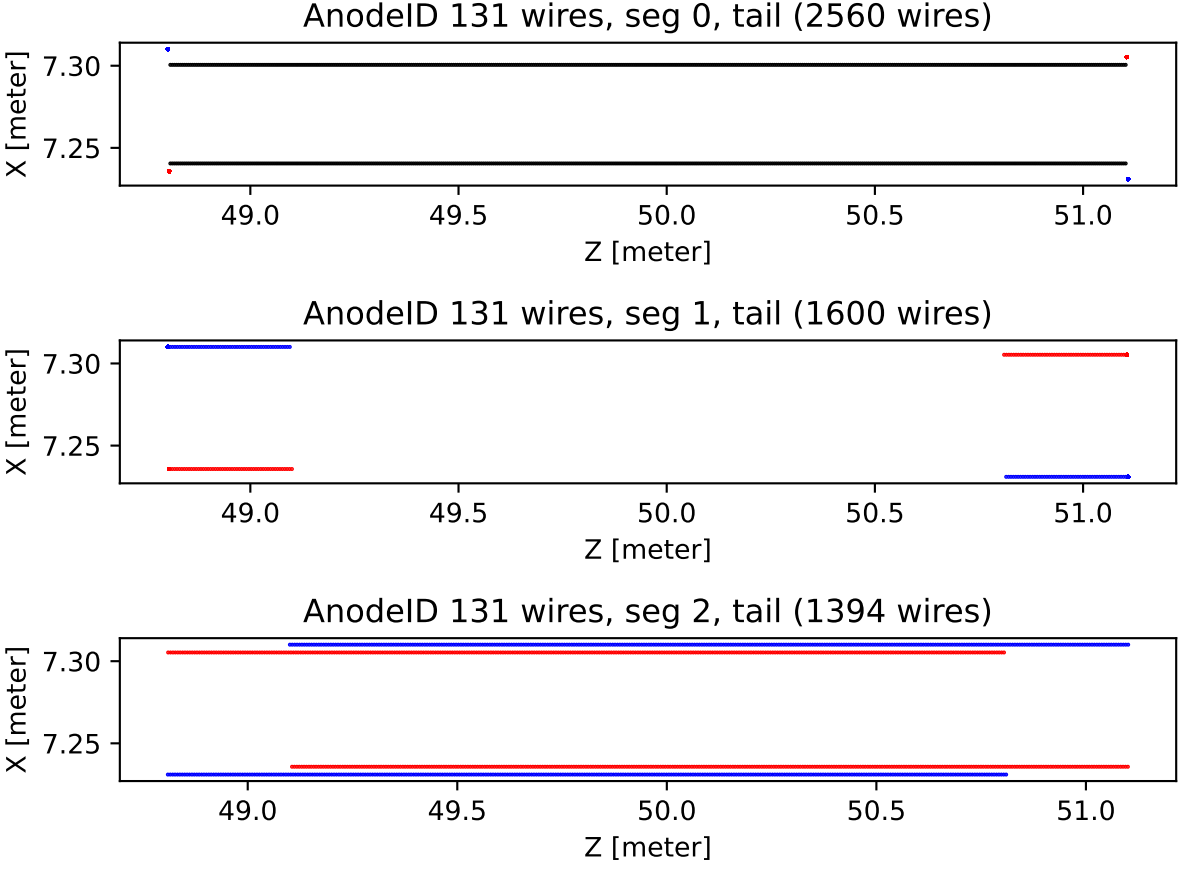

AnodeID 129 wires, seg 0, head (2560 wires)
X [meter]
−7.25
−7.30
49.0
49.5
50.0
50.5
51.0
Z [meter]
AnodeID 129 wires, seg 1, head (1600 wires)
X [meter]
−7.25
−7.30
49.0
49.5
50.0
50.5
51.0
Z [meter]
AnodeID 129 wires, seg 2, head (1394 wires)
X [meter]
−7.25
−7.30
49.0
49.5
50.0
50.5
51.0
Z [meter]

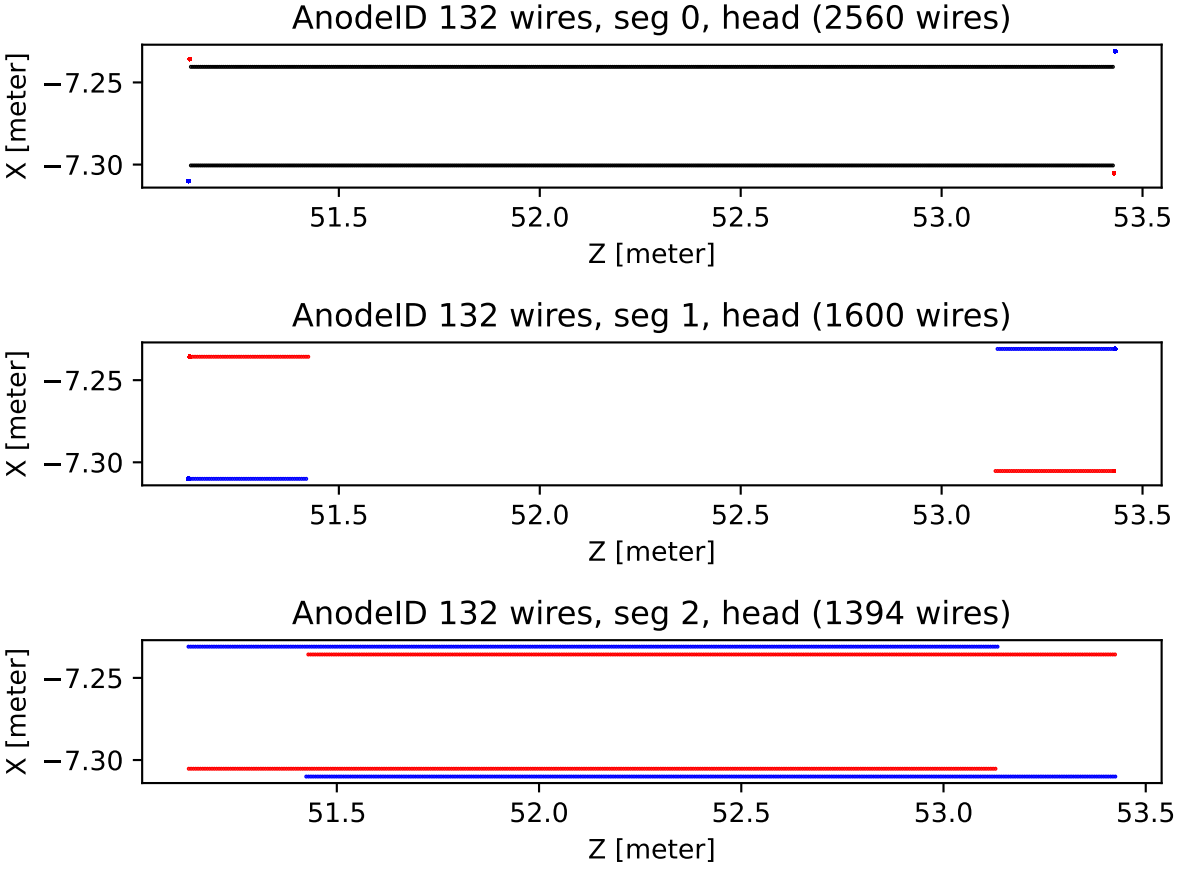

AnodeID 129 wires, seg 0, tail (2560 wires)
X [meter]
−7.25
−7.30
49.0
49.5
50.0
50.5
51.0
Z [meter]
AnodeID 129 wires, seg 1, tail (1600 wires)
X [meter]
−7.25
−7.30
49.0
49.5
50.0
50.5
51.0
Z [meter]
AnodeID 129 wires, seg 2, tail (1394 wires)
X [meter]
−7.25
−7.30
49.0
49.5
50.0
50.5
51.0
Z [meter]

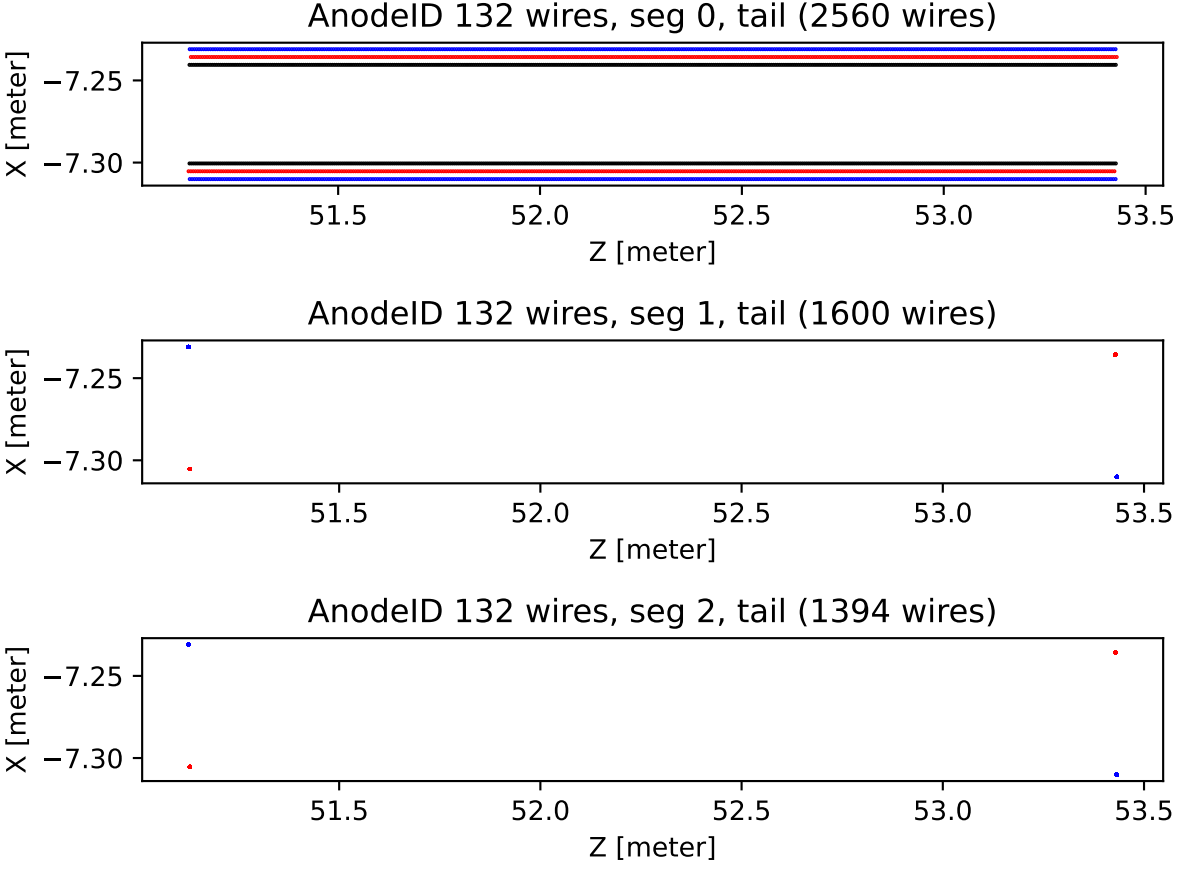

AnodeID 130 wires, seg 0, head (2560 wires)
X [meter]
0.025
0.000
−0.025
49.0
49.5
50.0
50.5
51.0
Z [meter]
AnodeID 130 wires, seg 1, head (1600 wires)
X [meter]
0.025
0.000
−0.025
49.0
49.5
50.0
50.5
51.0
Z [meter]
AnodeID 130 wires, seg 2, head (1394 wires)
X [meter]
0.025
0.000
−0.025
49.0
49.5
50.0
50.5
51.0
Z [meter]

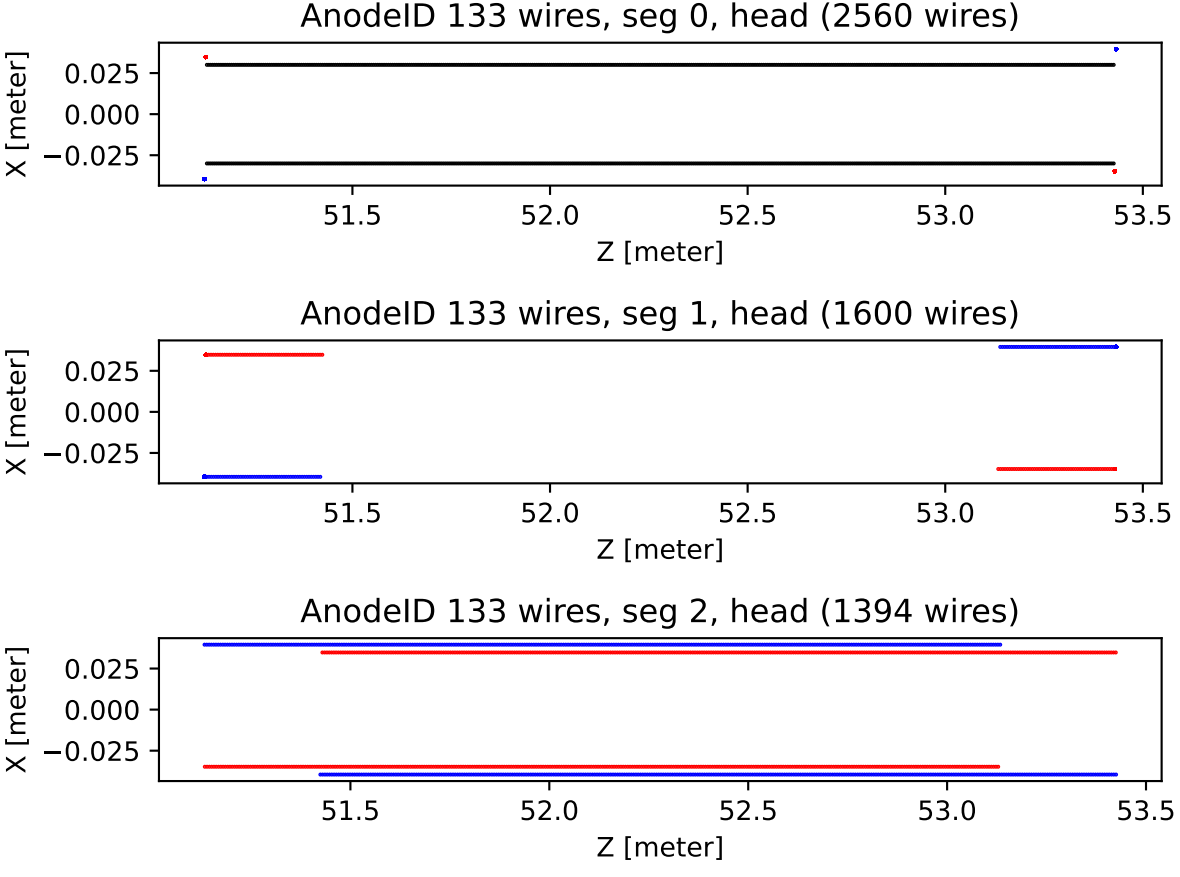

AnodeID 130 wires, seg 0, tail (2560 wires)
X [meter]
0.025
0.000
−0.025
49.0
49.5
50.0
50.5
51.0
Z [meter]
AnodeID 130 wires, seg 1, tail (1600 wires)
X [meter]
0.025
0.000
−0.025
49.0
49.5
50.0
50.5
51.0
Z [meter]
AnodeID 130 wires, seg 2, tail (1394 wires)
X [meter]
0.025
0.000
−0.025
49.0
49.5
50.0
50.5
51.0
Z [meter]

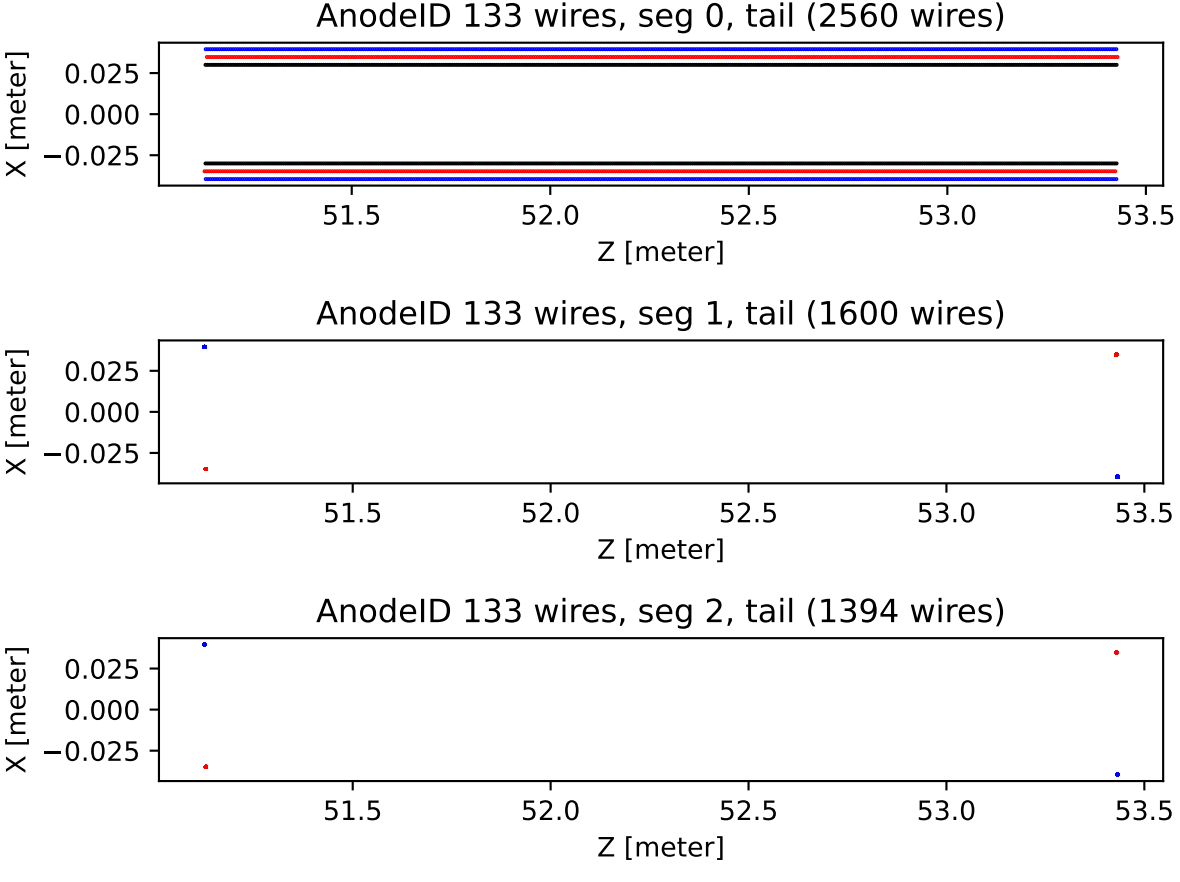

AnodeID 131 wires, seg 0, head (2560 wires)
X [meter]
7.30
7.25
49.0
49.5
50.0
50.5
51.0
Z [meter]
AnodeID 131 wires, seg 1, head (1600 wires)
X [meter]
7.30
7.25
49.0
49.5
50.0
50.5
51.0
Z [meter]
AnodeID 131 wires, seg 2, head (1394 wires)
X [meter]
7.30
7.25
49.0
49.5
50.0
50.5
51.0
Z [meter]

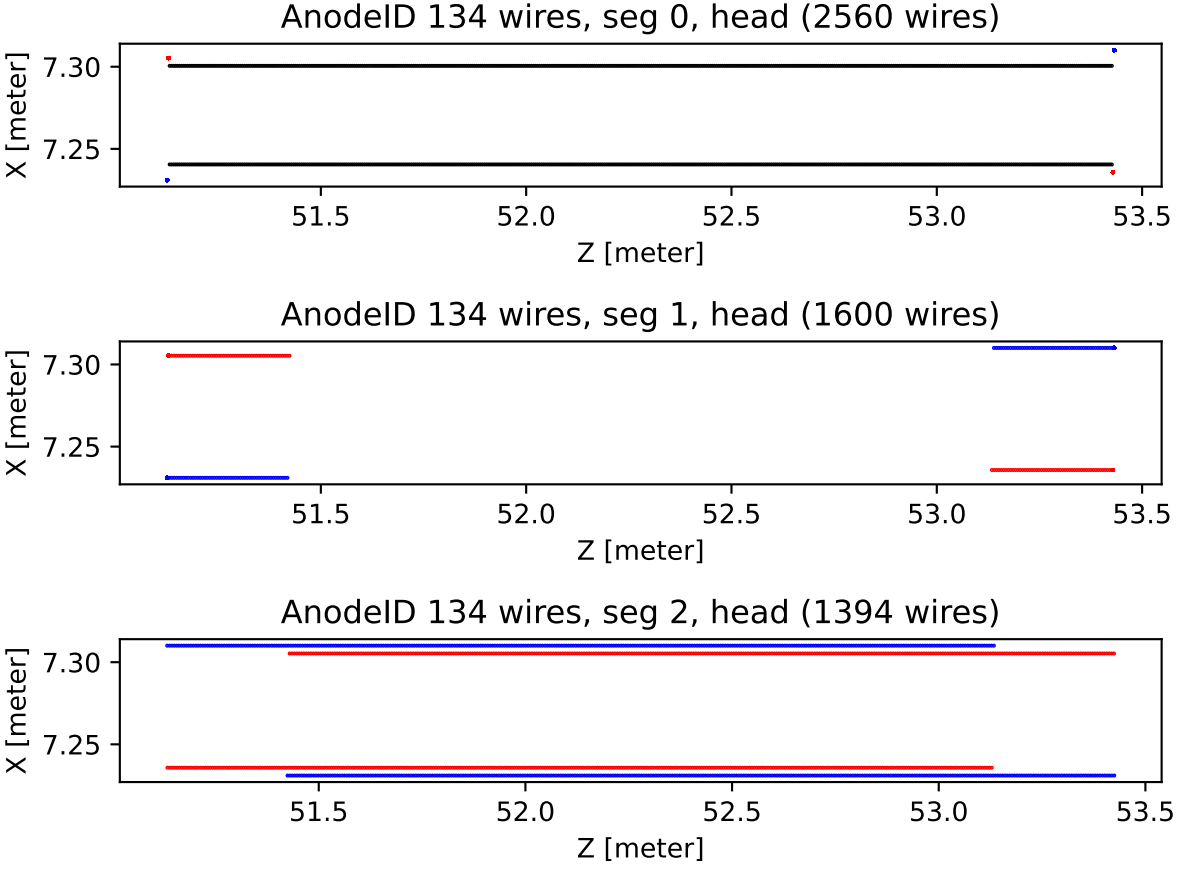

AnodeID 131 wires, seg 0, tail (2560 wires)
X [meter]
7.30
7.25
49.0
49.5
50.0
50.5
51.0
Z [meter]
AnodeID 131 wires, seg 1, tail (1600 wires)
X [meter]
7.30
7.25
49.0
49.5
50.0
50.5
51.0
Z [meter]
AnodeID 131 wires, seg 2, tail (1394 wires)
X [meter]
7.30
7.25
49.0
49.5
50.0
50.5
51.0
Z [meter]

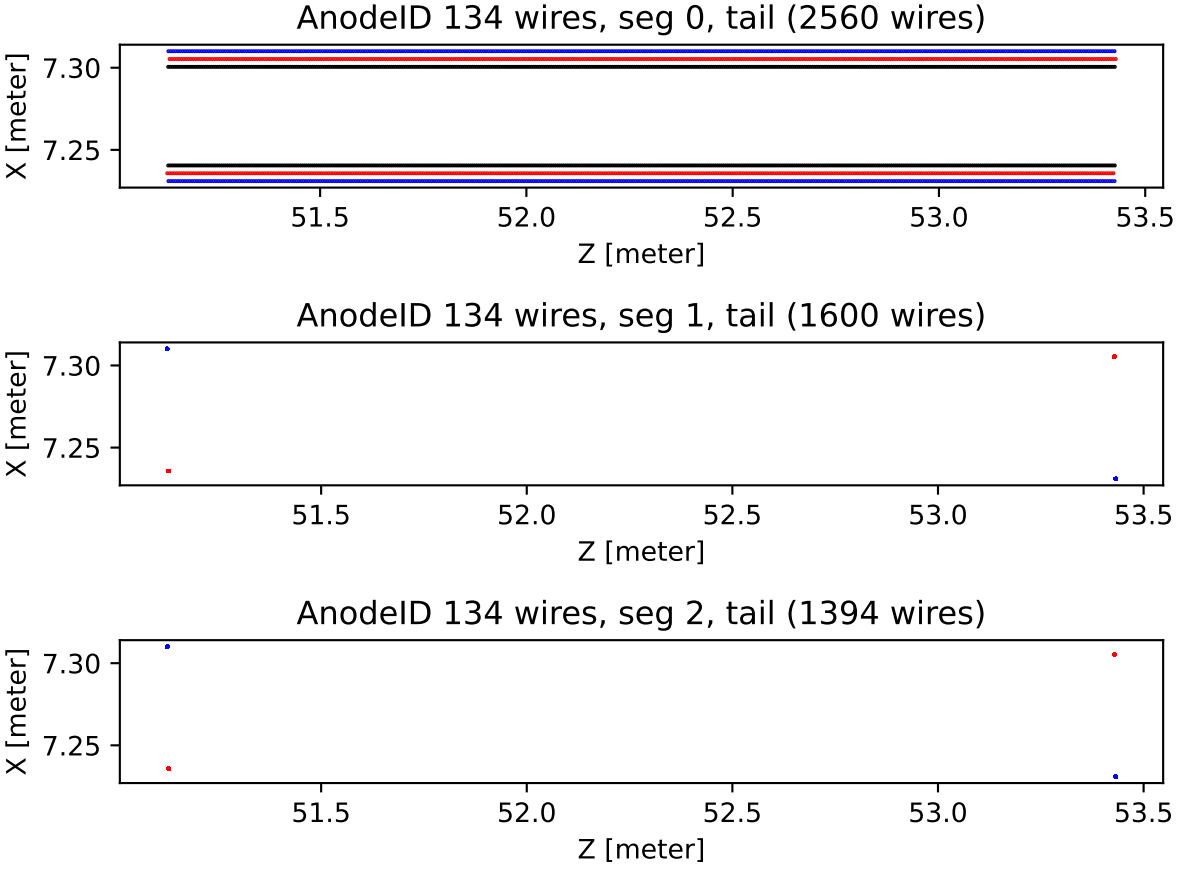

AnodeID 132 wires, seg 0, head (2560 wires)
X [meter]
−7.25
−7.30
51.5
52.0
52.5
53.0
53.5
Z [meter]
AnodeID 132 wires, seg 1, head (1600 wires)
X [meter]
−7.25
−7.30
51.5
52.0
52.5
53.0
53.5
Z [meter]
AnodeID 132 wires, seg 2, head (1394 wires)
X [meter]
−7.25
−7.30
51.5
52.0
52.5
53.0
53.5
Z [meter]

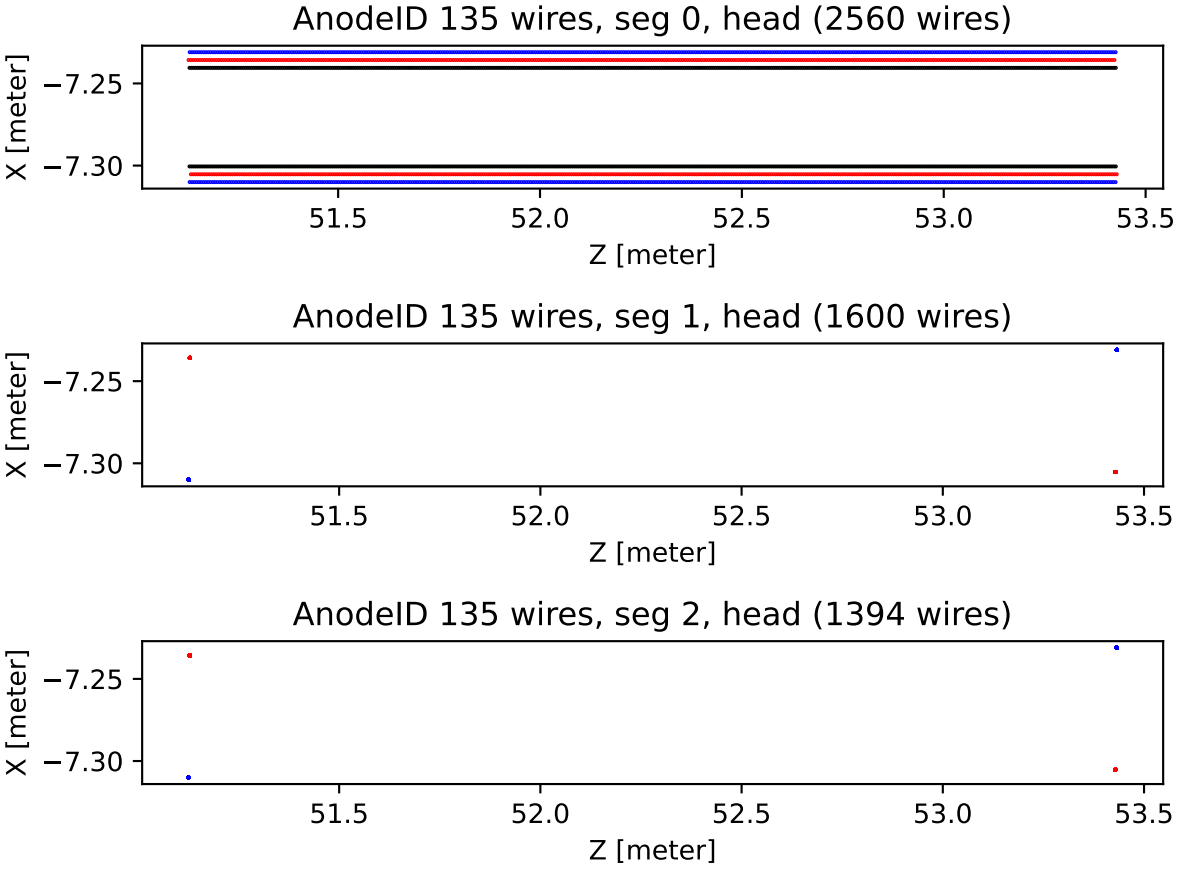

AnodeID 132 wires, seg 0, tail (2560 wires)
X [meter]
−7.25
−7.30
51.5
52.0
52.5
53.0
53.5
Z [meter]
AnodeID 132 wires, seg 1, tail (1600 wires)
X [meter]
−7.25
−7.30
51.5
52.0
52.5
53.0
53.5
Z [meter]
AnodeID 132 wires, seg 2, tail (1394 wires)
X [meter]
−7.25
−7.30
51.5
52.0
52.5
53.0
53.5
Z [meter]

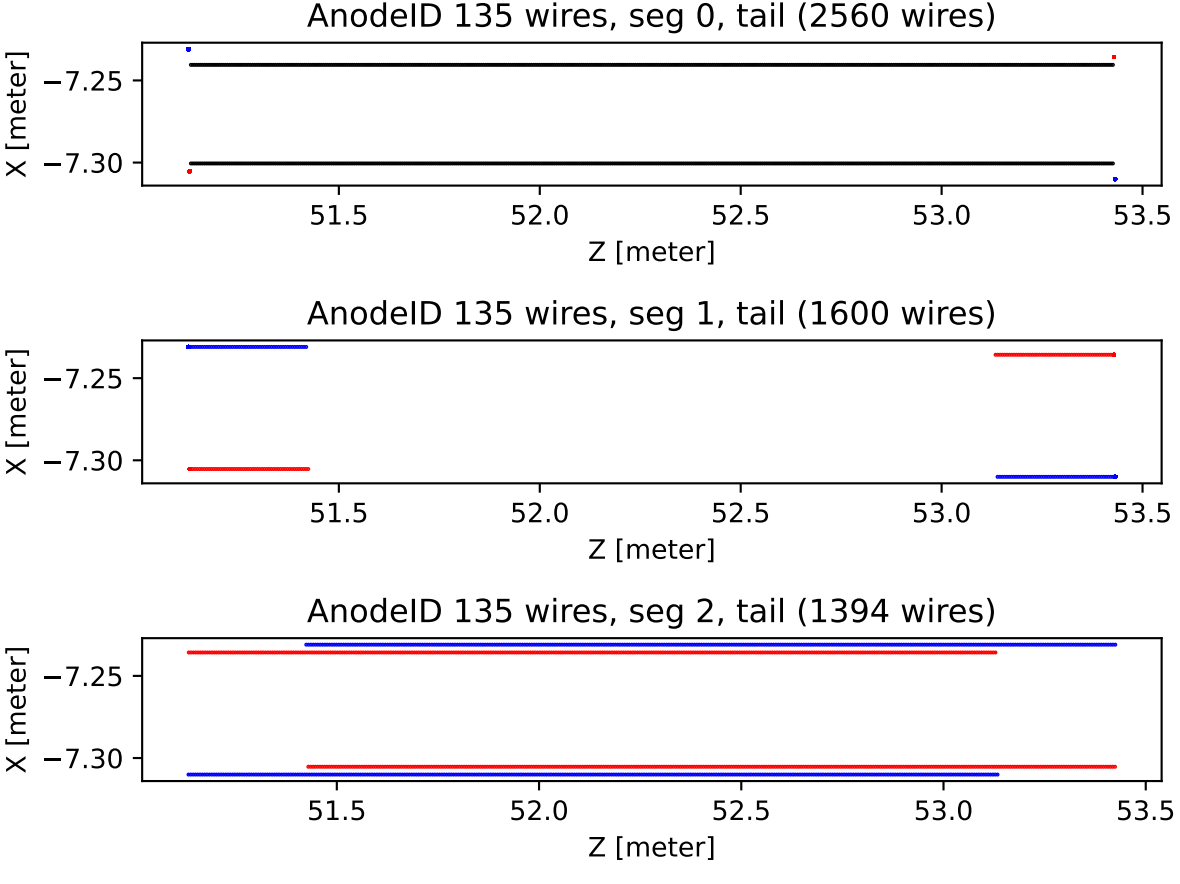

AnodeID 133 wires, seg 0, head (2560 wires)
X [meter]
0.025
0.000
−0.025
51.5
52.0
52.5
53.0
53.5
Z [meter]
AnodeID 133 wires, seg 1, head (1600 wires)
X [meter]
0.025
0.000
−0.025
51.5
52.0
52.5
53.0
53.5
Z [meter]
AnodeID 133 wires, seg 2, head (1394 wires)
X [meter]
0.025
0.000
−0.025
51.5
52.0
52.5
53.0
53.5
Z [meter]

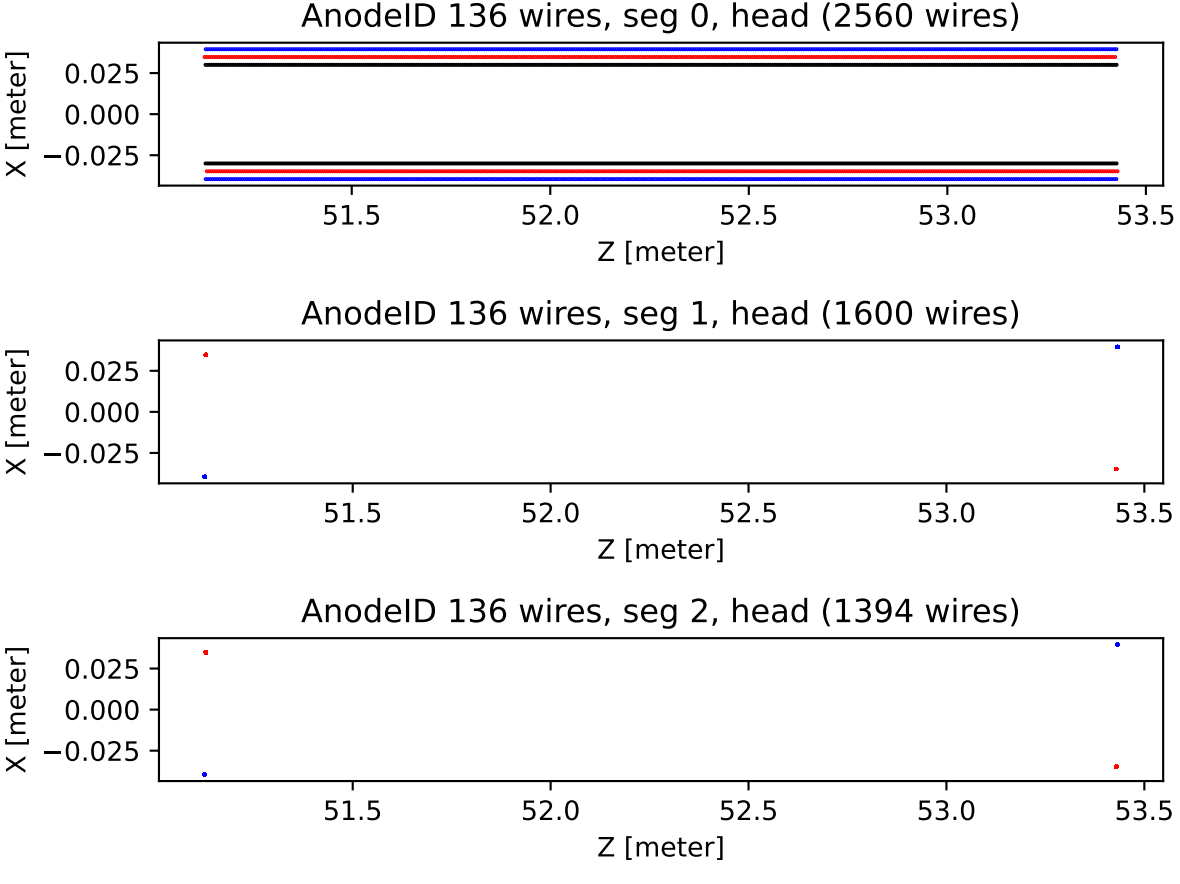

AnodeID 133 wires, seg 0, tail (2560 wires)
X [meter]
0.025
0.000
−0.025
51.5
52.0
52.5
53.0
53.5
Z [meter]
AnodeID 133 wires, seg 1, tail (1600 wires)
X [meter]
0.025
0.000
−0.025
51.5
52.0
52.5
53.0
53.5
Z [meter]
AnodeID 133 wires, seg 2, tail (1394 wires)
X [meter]
0.025
0.000
−0.025
51.5
52.0
52.5
53.0
53.5
Z [meter]

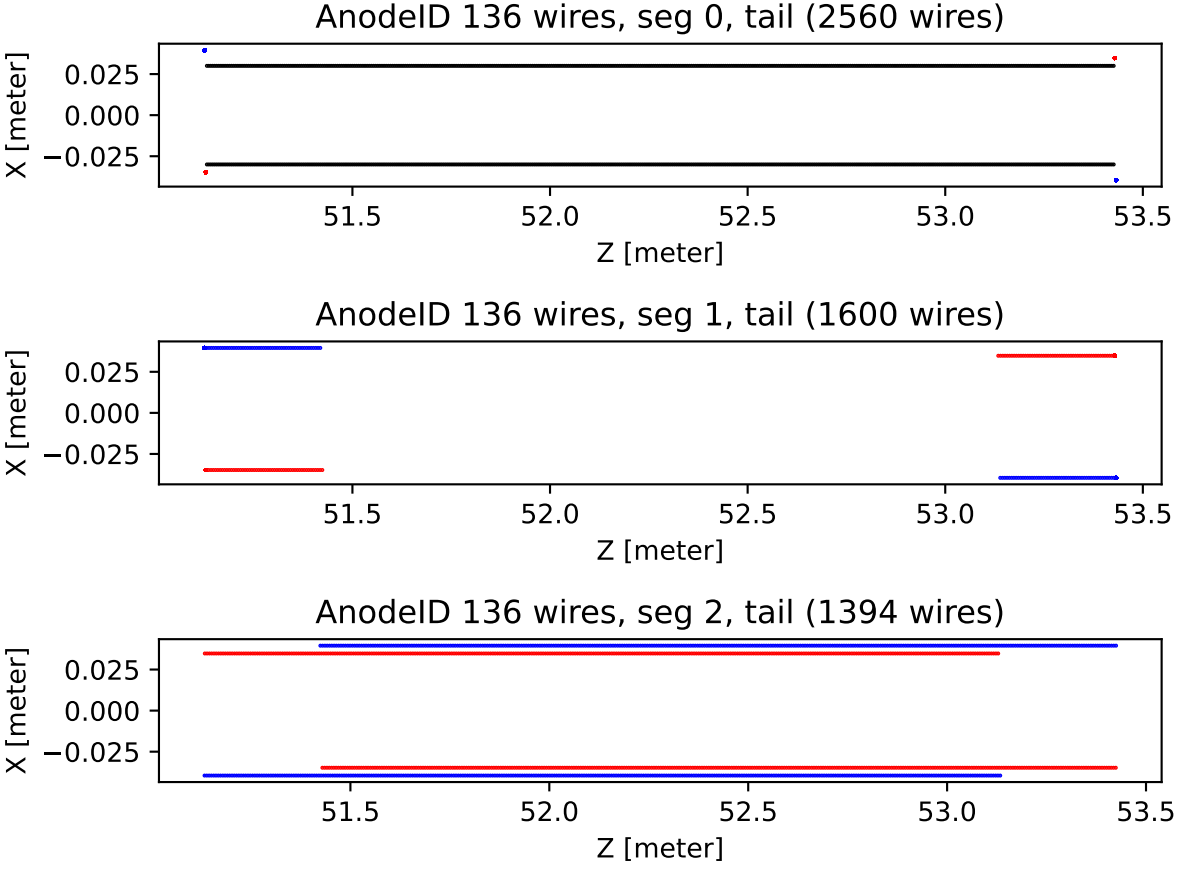

AnodeID 134 wires, seg 0, head (2560 wires)
X [meter]
7.30
7.25
51.5
52.0
52.5
53.0
53.5
Z [meter]
AnodeID 134 wires, seg 1, head (1600 wires)
X [meter]
7.30
7.25
51.5
52.0
52.5
53.0
53.5
Z [meter]
AnodeID 134 wires, seg 2, head (1394 wires)
X [meter]
7.30
7.25
51.5
52.0
52.5
53.0
53.5
Z [meter]

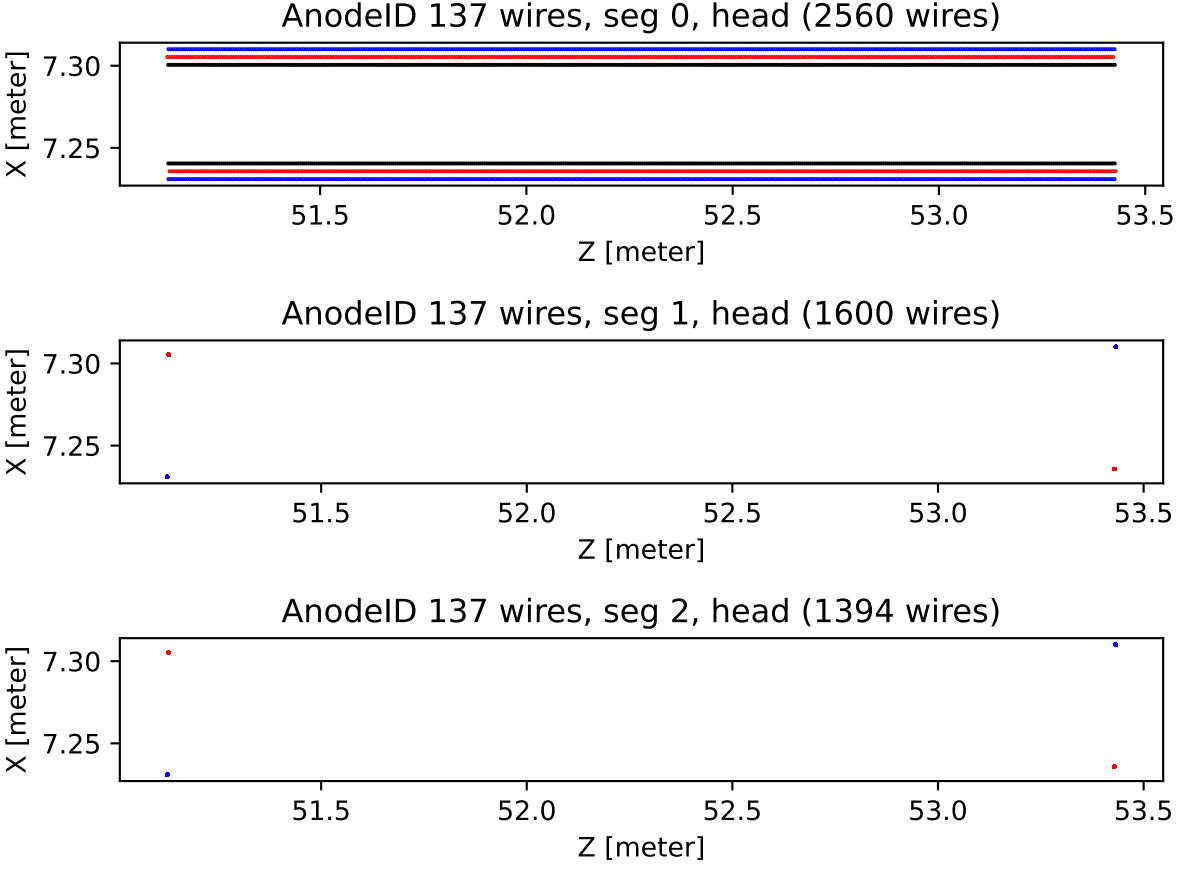

AnodeID 134 wires, seg 0, tail (2560 wires)
X [meter]
7.30
7.25
51.5
52.0
52.5
53.0
53.5
Z [meter]
AnodeID 134 wires, seg 1, tail (1600 wires)
X [meter]
7.30
7.25
51.5
52.0
52.5
53.0
53.5
Z [meter]
AnodeID 134 wires, seg 2, tail (1394 wires)
X [meter]
7.30
7.25
51.5
52.0
52.5
53.0
53.5
Z [meter]

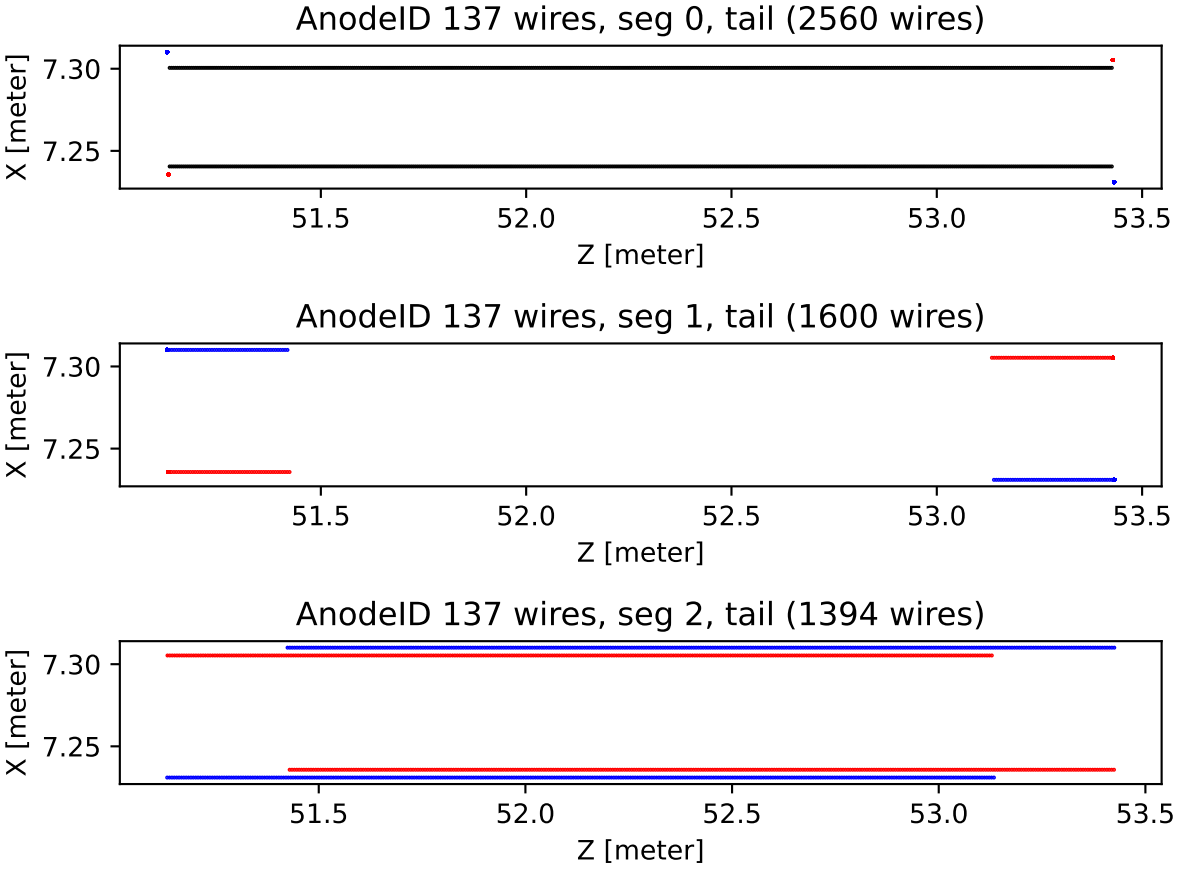

AnodeID 135 wires, seg 0, head (2560 wires)
X [meter]
−7.25
−7.30
51.5
52.0
52.5
53.0
53.5
Z [meter]
AnodeID 135 wires, seg 1, head (1600 wires)
X [meter]
−7.25
−7.30
51.5
52.0
52.5
53.0
53.5
Z [meter]
AnodeID 135 wires, seg 2, head (1394 wires)
X [meter]
−7.25
−7.30
51.5
52.0
52.5
53.0
53.5
Z [meter]

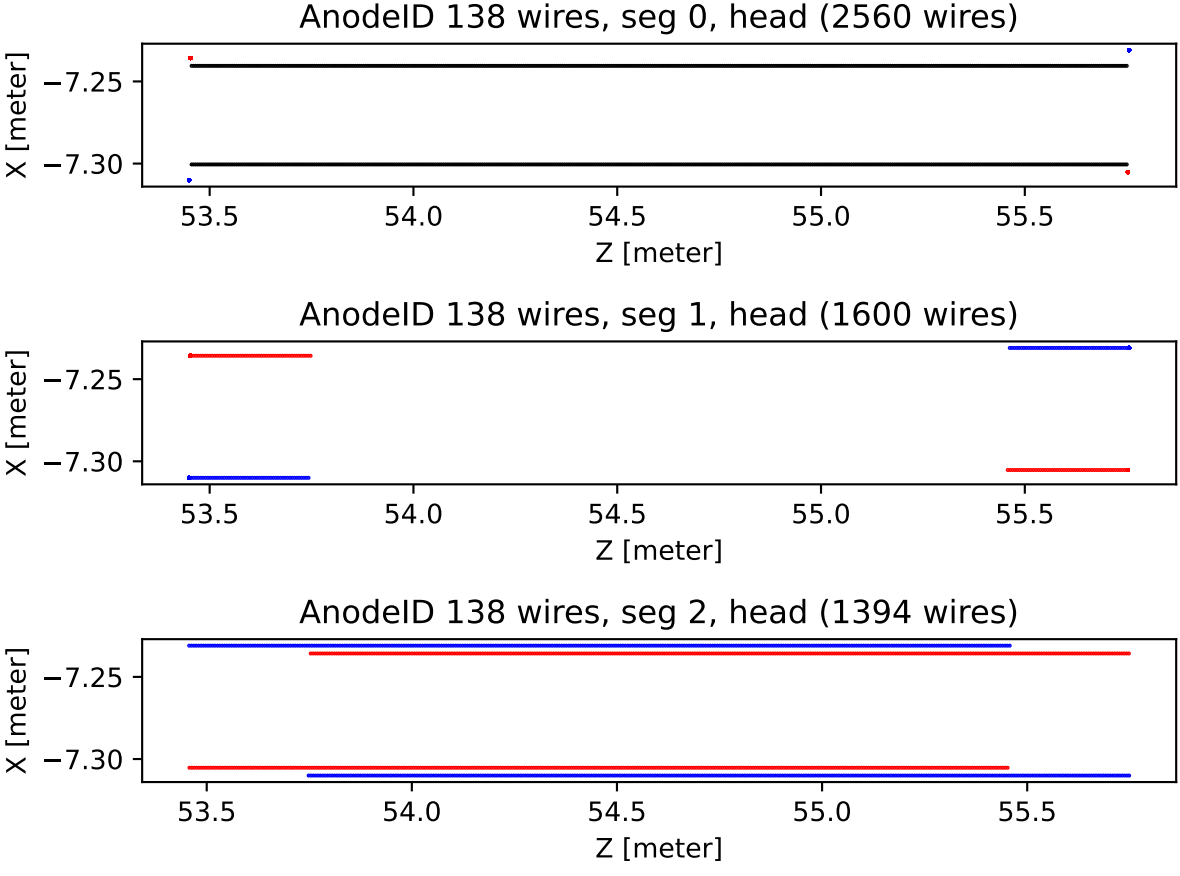

AnodeID 135 wires, seg 0, tail (2560 wires)
X [meter]
−7.25
−7.30
51.5
52.0
52.5
53.0
53.5
Z [meter]
AnodeID 135 wires, seg 1, tail (1600 wires)
X [meter]
−7.25
−7.30
51.5
52.0
52.5
53.0
53.5
Z [meter]
AnodeID 135 wires, seg 2, tail (1394 wires)
X [meter]
−7.25
−7.30
51.5
52.0
52.5
53.0
53.5
Z [meter]

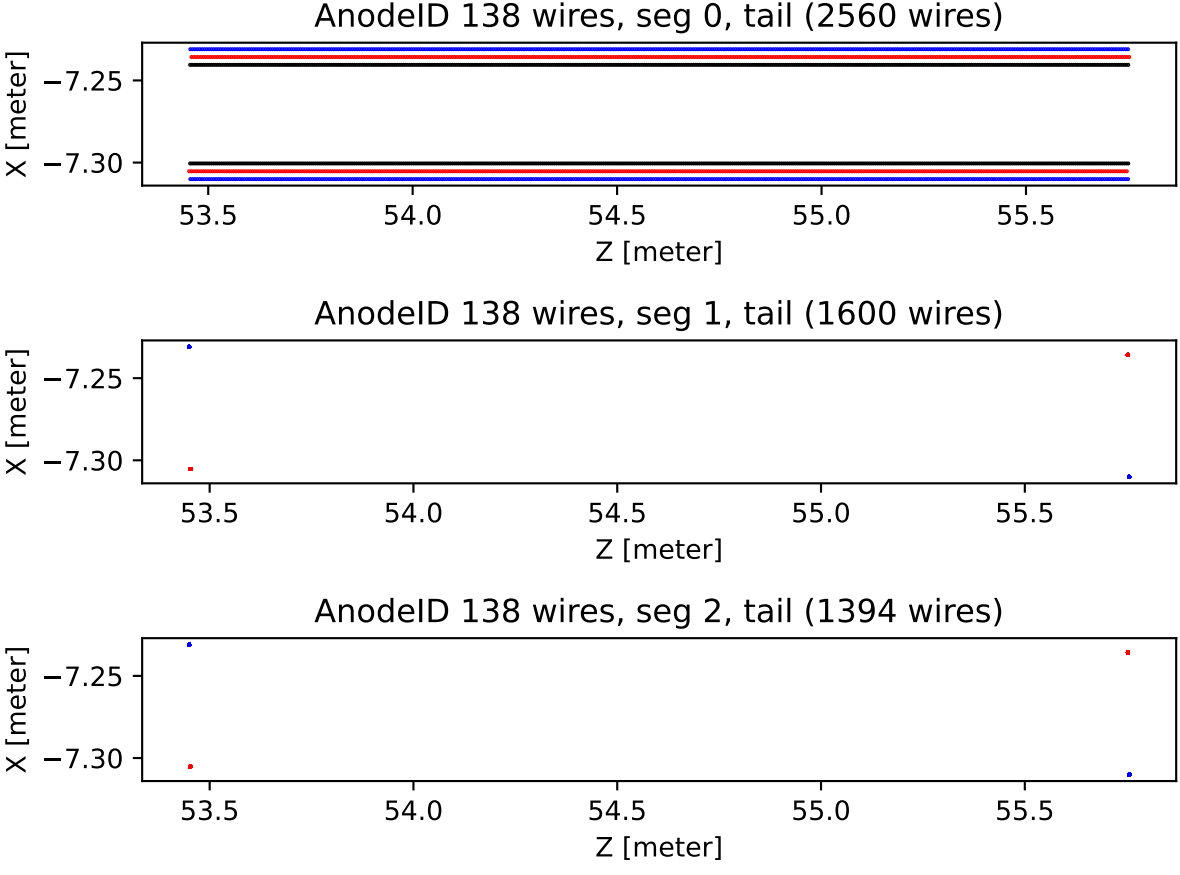

AnodeID 136 wires, seg 0, head (2560 wires)
X [meter]
0.025
0.000
−0.025
51.5
52.0
52.5
53.0
53.5
Z [meter]
AnodeID 136 wires, seg 1, head (1600 wires)
X [meter]
0.025
0.000
−0.025
51.5
52.0
52.5
53.0
53.5
Z [meter]
AnodeID 136 wires, seg 2, head (1394 wires)
X [meter]
0.025
0.000
−0.025
51.5
52.0
52.5
53.0
53.5
Z [meter]

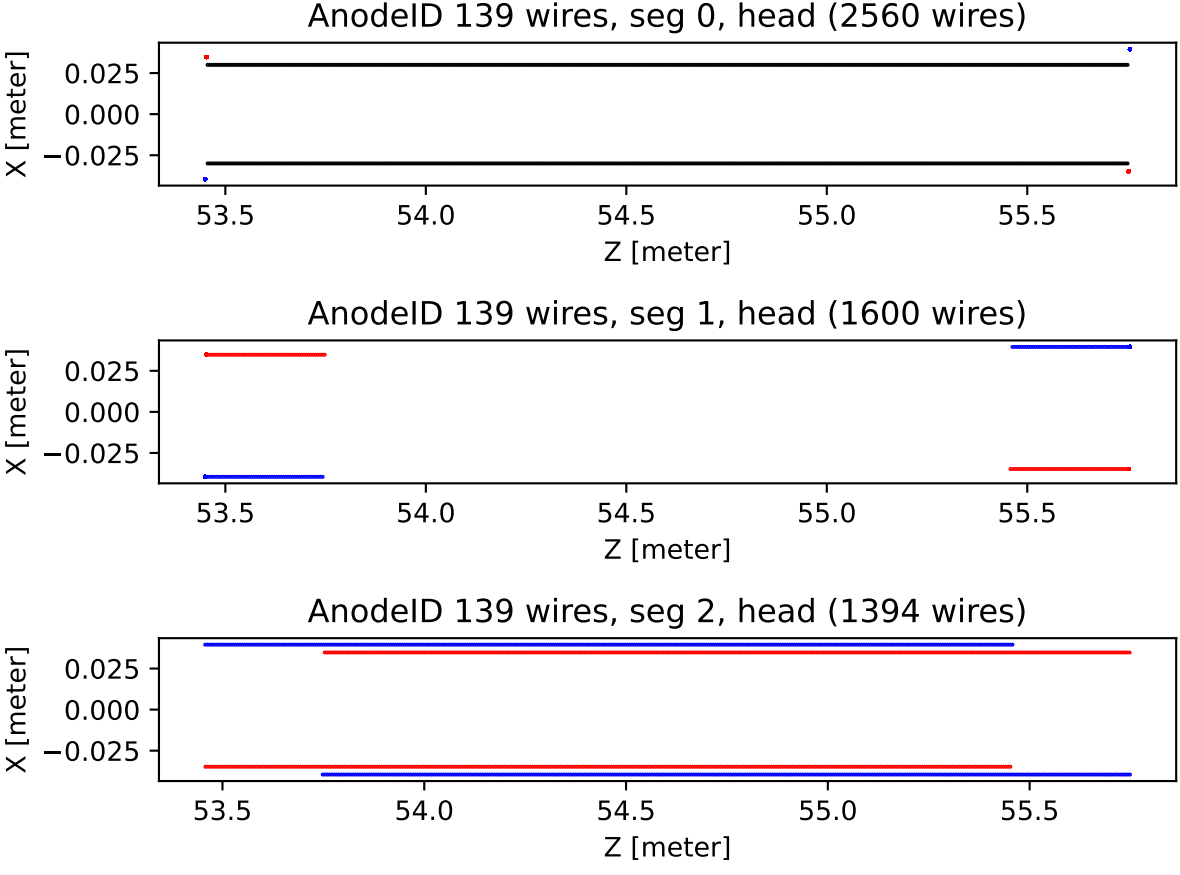

AnodeID 136 wires, seg 0, tail (2560 wires)
X [meter]
0.025
0.000
−0.025
51.5
52.0
52.5
53.0
53.5
Z [meter]
AnodeID 136 wires, seg 1, tail (1600 wires)
X [meter]
0.025
0.000
−0.025
51.5
52.0
52.5
53.0
53.5
Z [meter]
AnodeID 136 wires, seg 2, tail (1394 wires)
X [meter]
0.025
0.000
−0.025
51.5
52.0
52.5
53.0
53.5
Z [meter]

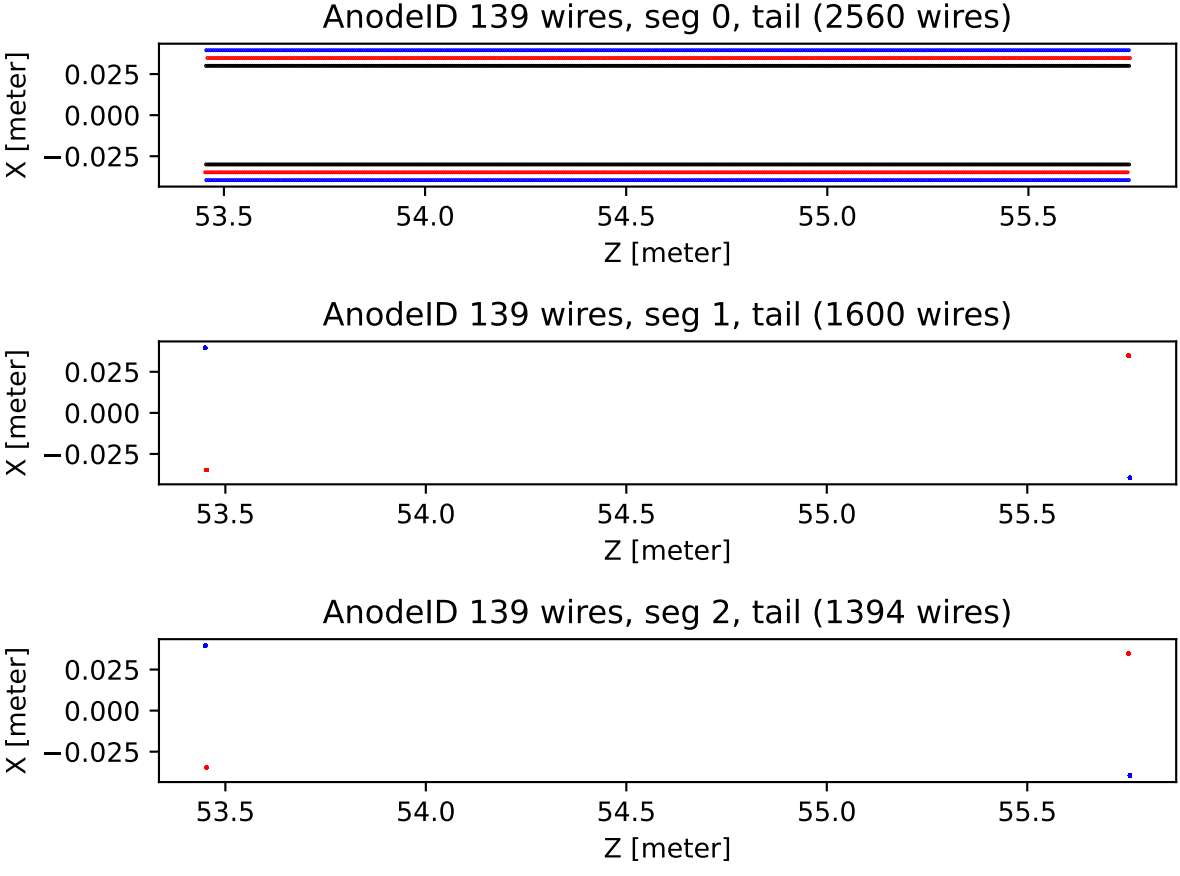

AnodeID 137 wires, seg 0, head (2560 wires)
X [meter]
7.30
7.25
51.5
52.0
52.5
53.0
53.5
Z [meter]
AnodeID 137 wires, seg 1, head (1600 wires)
X [meter]
7.30
7.25
51.5
52.0
52.5
53.0
53.5
Z [meter]
AnodeID 137 wires, seg 2, head (1394 wires)
X [meter]
7.30
7.25
51.5
52.0
52.5
53.0
53.5
Z [meter]

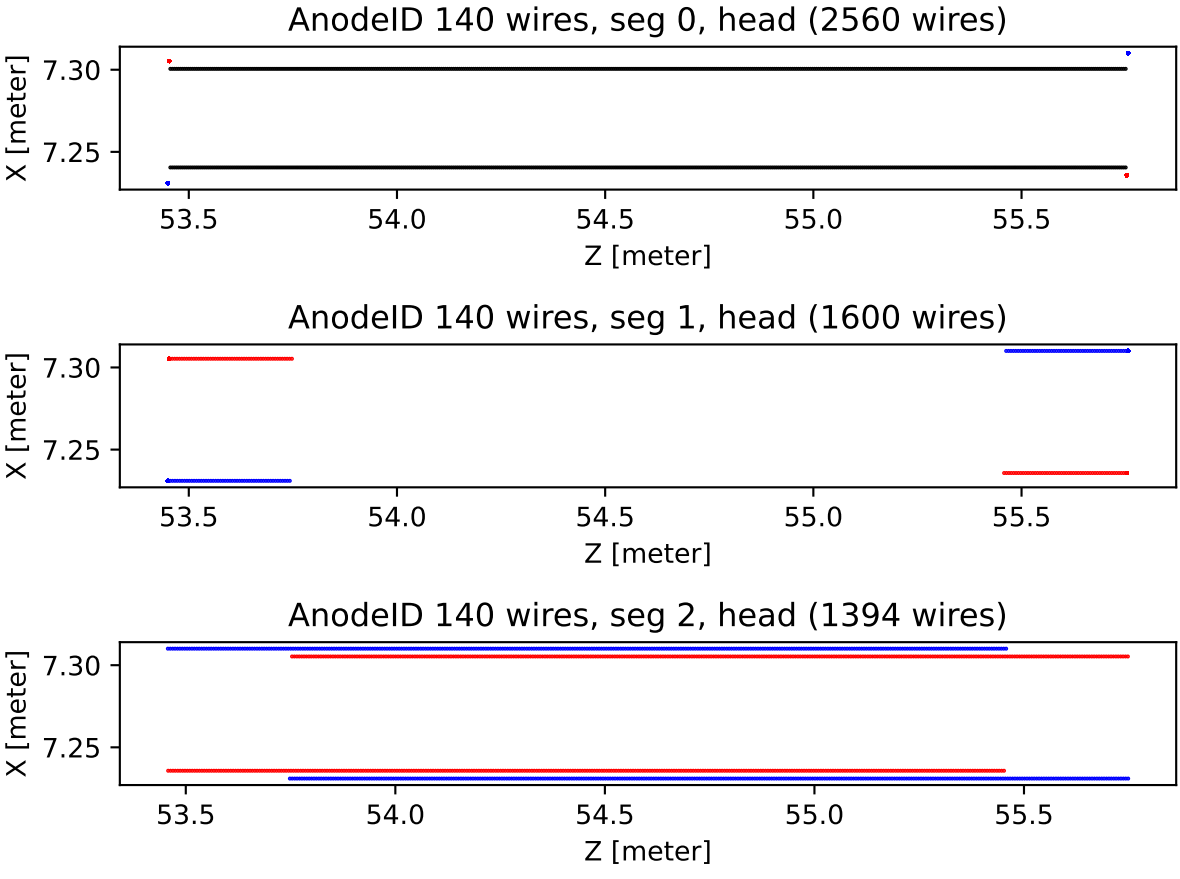

AnodeID 137 wires, seg 0, tail (2560 wires)
X [meter]
7.30
7.25
51.5
52.0
52.5
53.0
53.5
Z [meter]
AnodeID 137 wires, seg 1, tail (1600 wires)
X [meter]
7.30
7.25
51.5
52.0
52.5
53.0
53.5
Z [meter]
AnodeID 137 wires, seg 2, tail (1394 wires)
X [meter]
7.30
7.25
51.5
52.0
52.5
53.0
53.5
Z [meter]

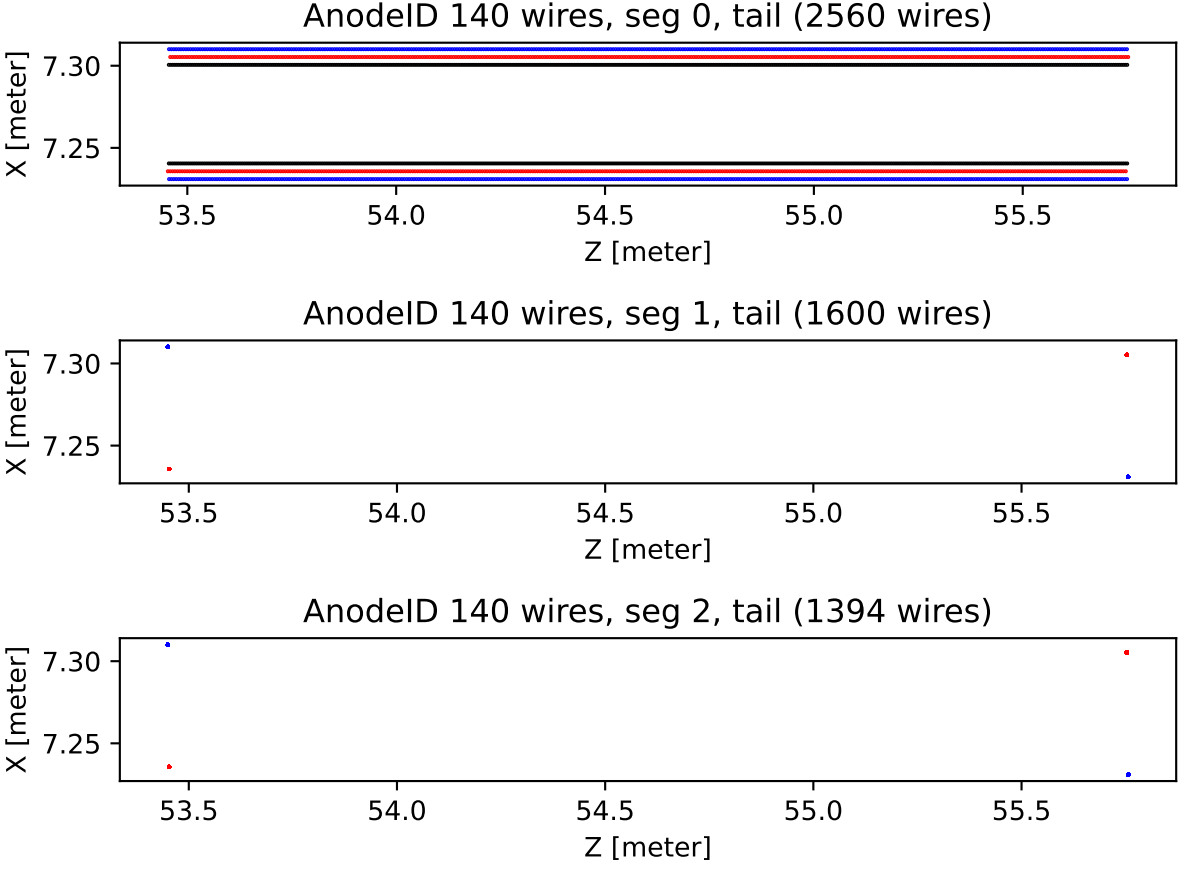

AnodeID 138 wires, seg 0, head (2560 wires)
X [meter]
−7.25
−7.30
53.5
54.0
54.5
55.0
55.5
Z [meter]
AnodeID 138 wires, seg 1, head (1600 wires)
X [meter]
−7.25
−7.30
53.5
54.0
54.5
55.0
55.5
Z [meter]
AnodeID 138 wires, seg 2, head (1394 wires)
X [meter]
−7.25
−7.30
53.5
54.0
54.5
55.0
55.5
Z [meter]

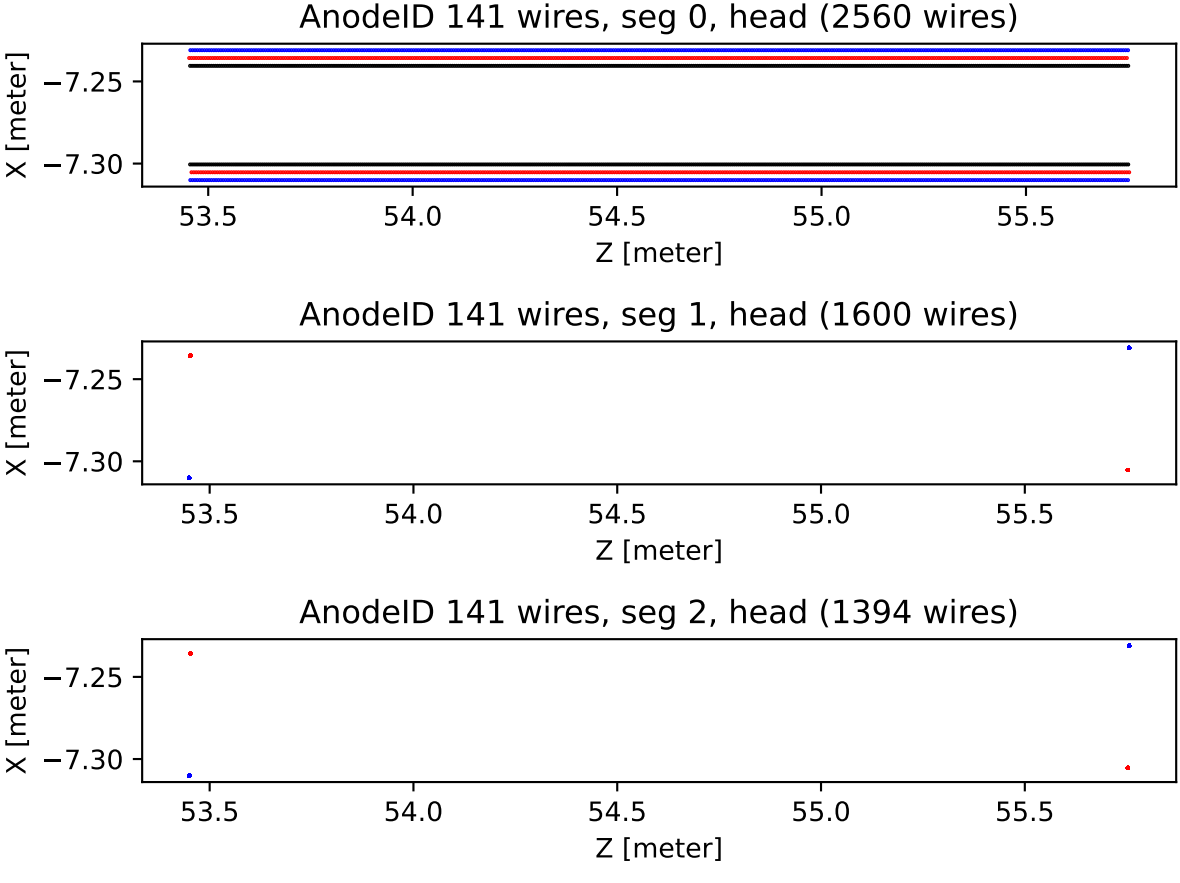

AnodeID 138 wires, seg 0, tail (2560 wires)
X [meter]
−7.25
−7.30
53.5
54.0
54.5
55.0
55.5
Z [meter]
AnodeID 138 wires, seg 1, tail (1600 wires)
X [meter]
−7.25
−7.30
53.5
54.0
54.5
55.0
55.5
Z [meter]
AnodeID 138 wires, seg 2, tail (1394 wires)
X [meter]
−7.25
−7.30
53.5
54.0
54.5
55.0
55.5
Z [meter]

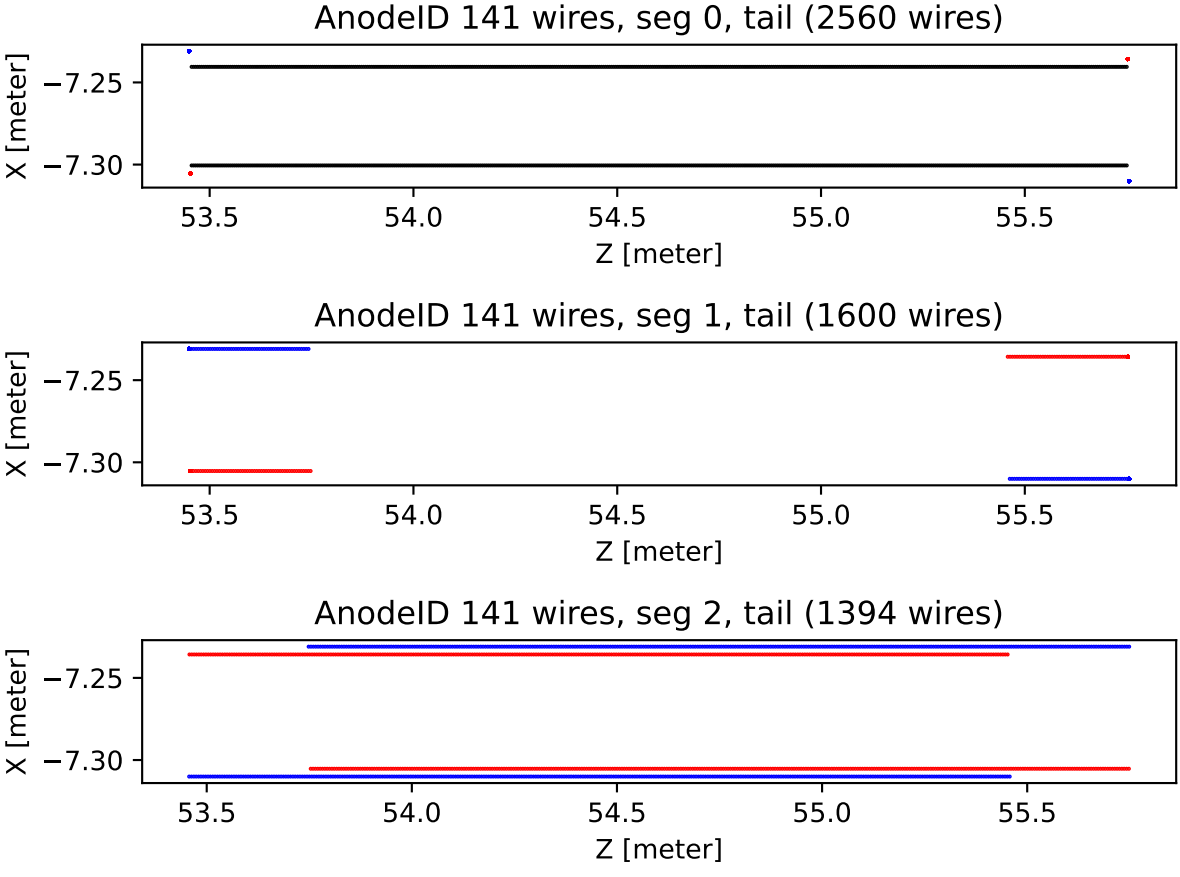

AnodeID 139 wires, seg 0, head (2560 wires)
X [meter]
0.025
0.000
−0.025
53.5
54.0
54.5
55.0
55.5
Z [meter]
AnodeID 139 wires, seg 1, head (1600 wires)
X [meter]
0.025
0.000
−0.025
53.5
54.0
54.5
55.0
55.5
Z [meter]
AnodeID 139 wires, seg 2, head (1394 wires)
X [meter]
0.025
0.000
−0.025
53.5
54.0
54.5
55.0
55.5
Z [meter]

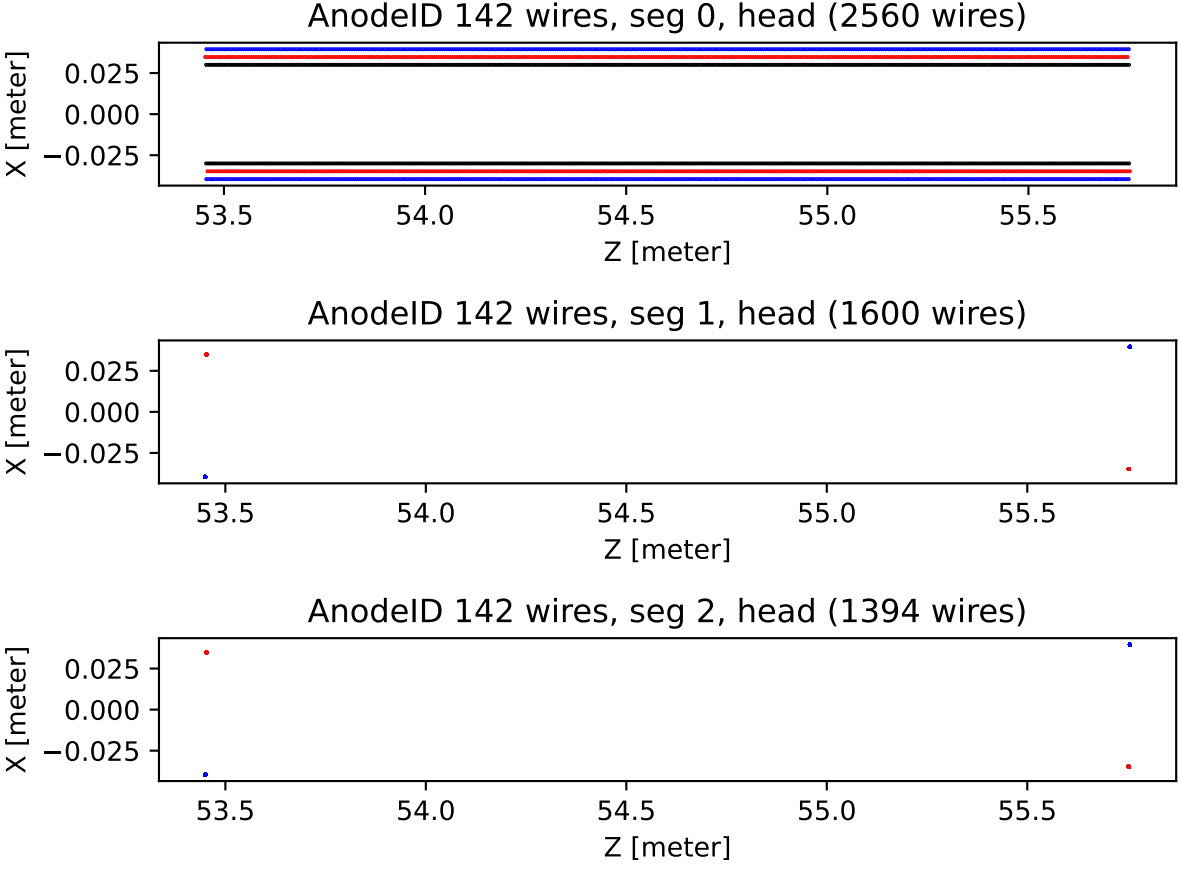

AnodeID 139 wires, seg 0, tail (2560 wires)
X [meter]
0.025
0.000
−0.025
53.5
54.0
54.5
55.0
55.5
Z [meter]
AnodeID 139 wires, seg 1, tail (1600 wires)
X [meter]
0.025
0.000
−0.025
53.5
54.0
54.5
55.0
55.5
Z [meter]
AnodeID 139 wires, seg 2, tail (1394 wires)
X [meter]
0.025
0.000
−0.025
53.5
54.0
54.5
55.0
55.5
Z [meter]

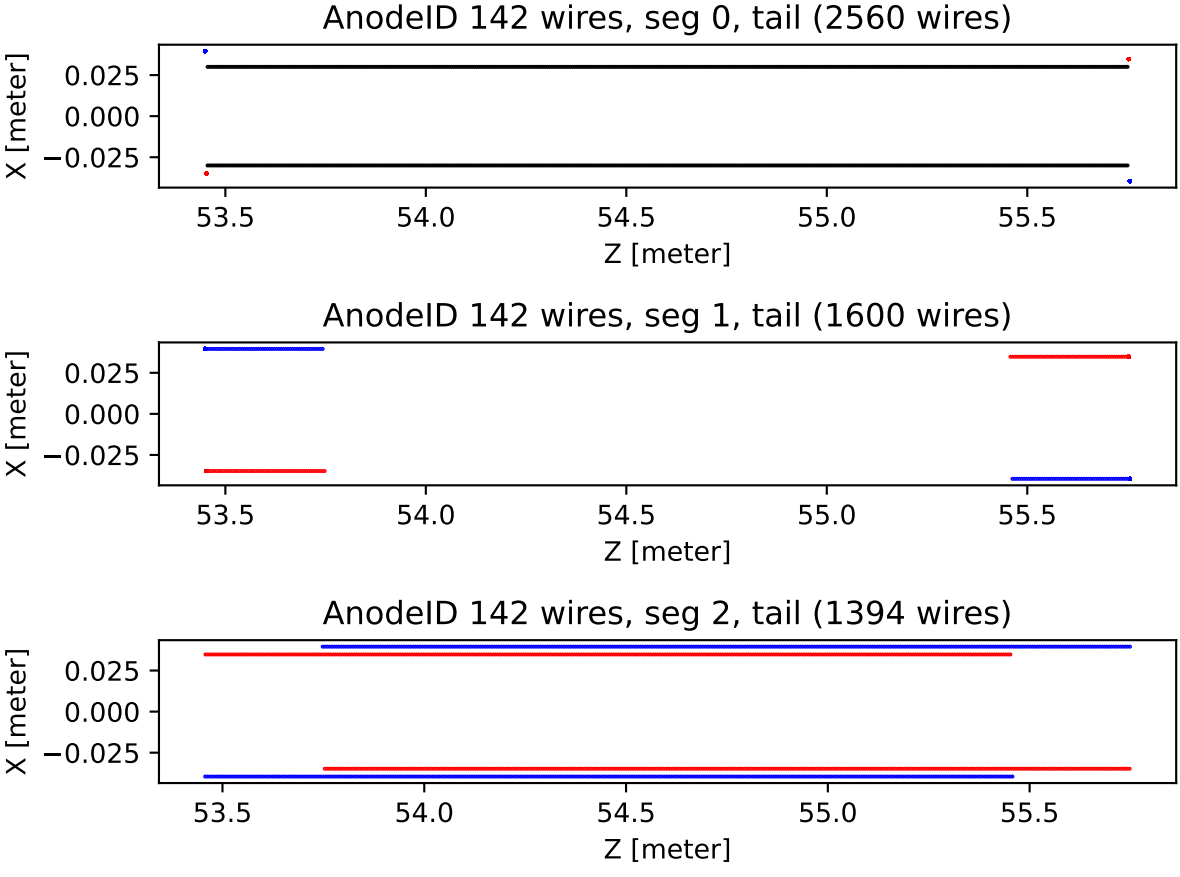

AnodeID 140 wires, seg 0, head (2560 wires)
X [meter]
7.30
7.25
53.5
54.0
54.5
55.0
55.5
Z [meter]
AnodeID 140 wires, seg 1, head (1600 wires)
X [meter]
7.30
7.25
53.5
54.0
54.5
55.0
55.5
Z [meter]
AnodeID 140 wires, seg 2, head (1394 wires)
X [meter]
7.30
7.25
53.5
54.0
54.5
55.0
55.5
Z [meter]

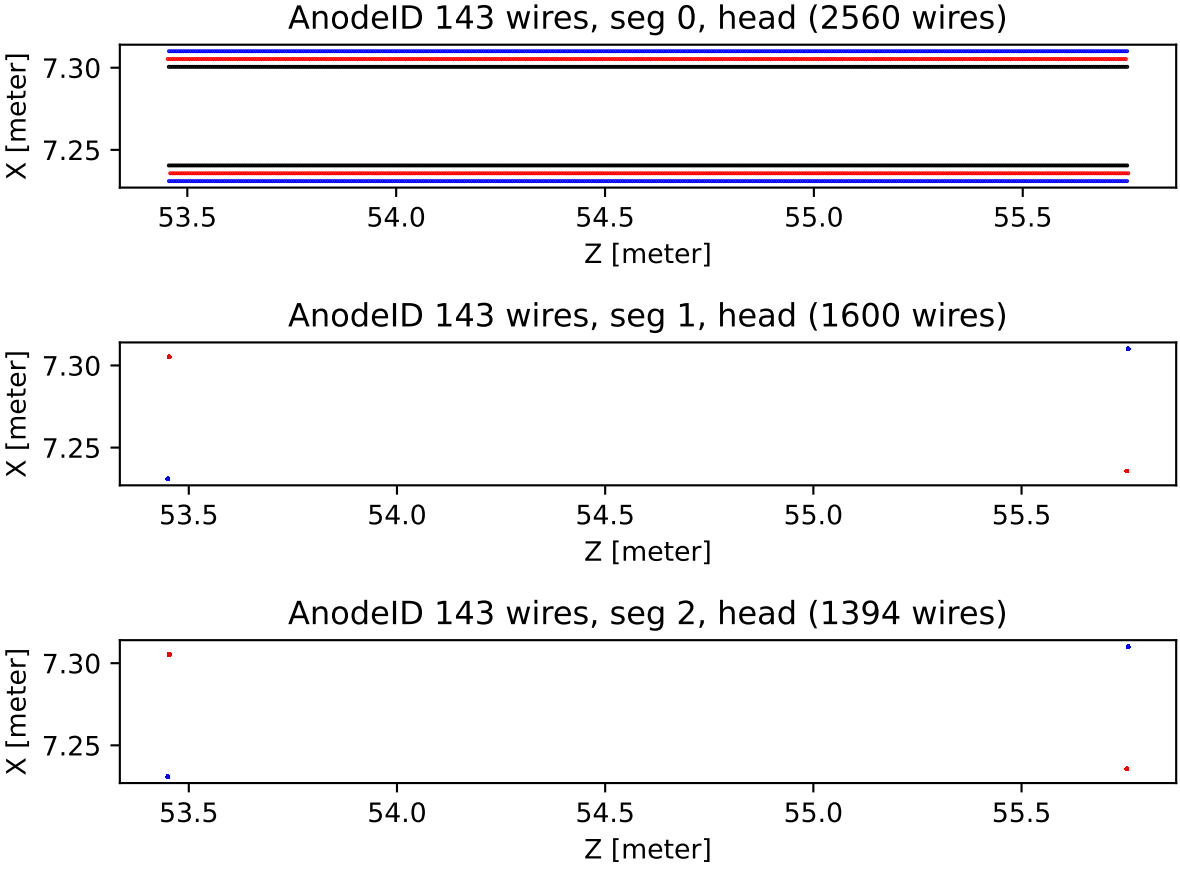

AnodeID 140 wires, seg 0, tail (2560 wires)
X [meter]
7.30
7.25
53.5
54.0
54.5
55.0
55.5
Z [meter]
AnodeID 140 wires, seg 1, tail (1600 wires)
X [meter]
7.30
7.25
53.5
54.0
54.5
55.0
55.5
Z [meter]
AnodeID 140 wires, seg 2, tail (1394 wires)
X [meter]
7.30
7.25
53.5
54.0
54.5
55.0
55.5
Z [meter]

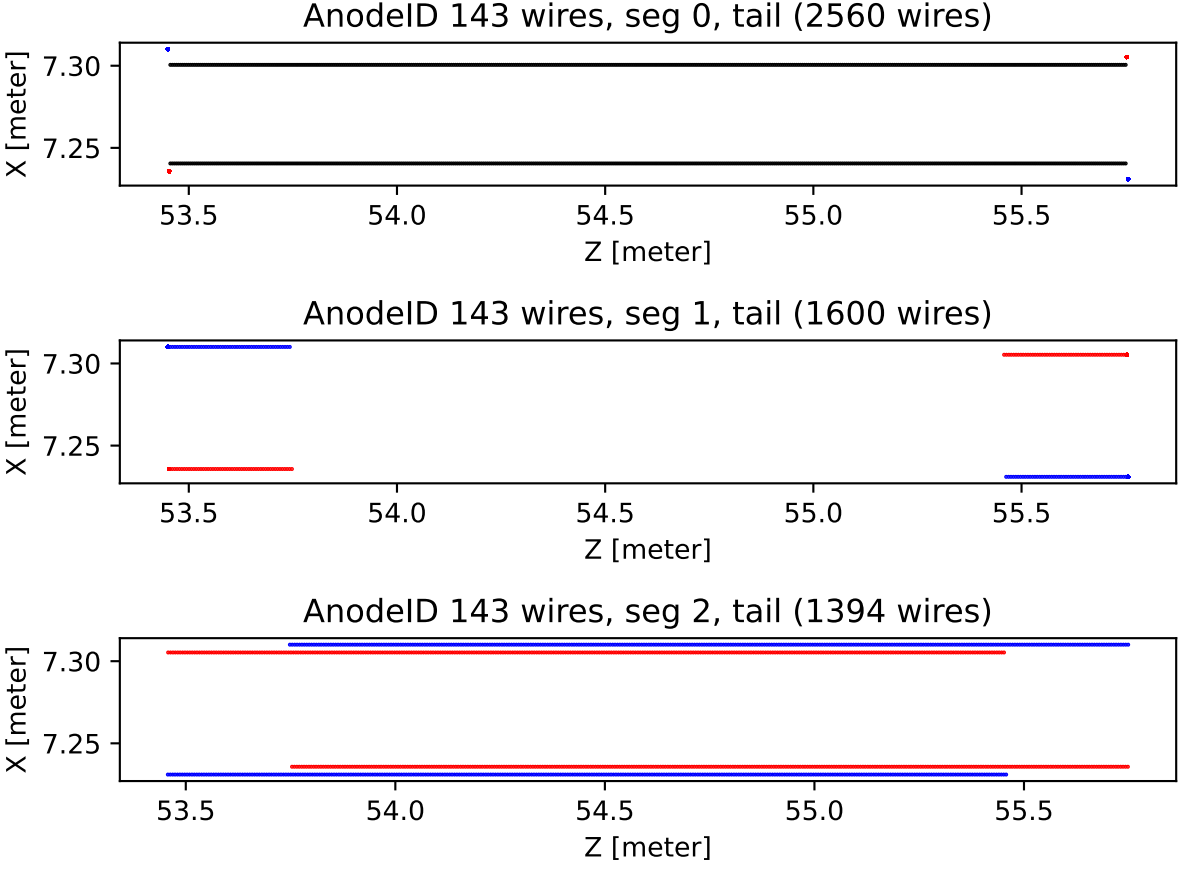

AnodeID 141 wires, seg 0, head (2560 wires)
X [meter]
−7.25
−7.30
53.5
54.0
54.5
55.0
55.5
Z [meter]
AnodeID 141 wires, seg 1, head (1600 wires)
X [meter]
−7.25
−7.30
53.5
54.0
54.5
55.0
55.5
Z [meter]
AnodeID 141 wires, seg 2, head (1394 wires)
X [meter]
−7.25
−7.30
53.5
54.0
54.5
55.0
55.5
Z [meter]

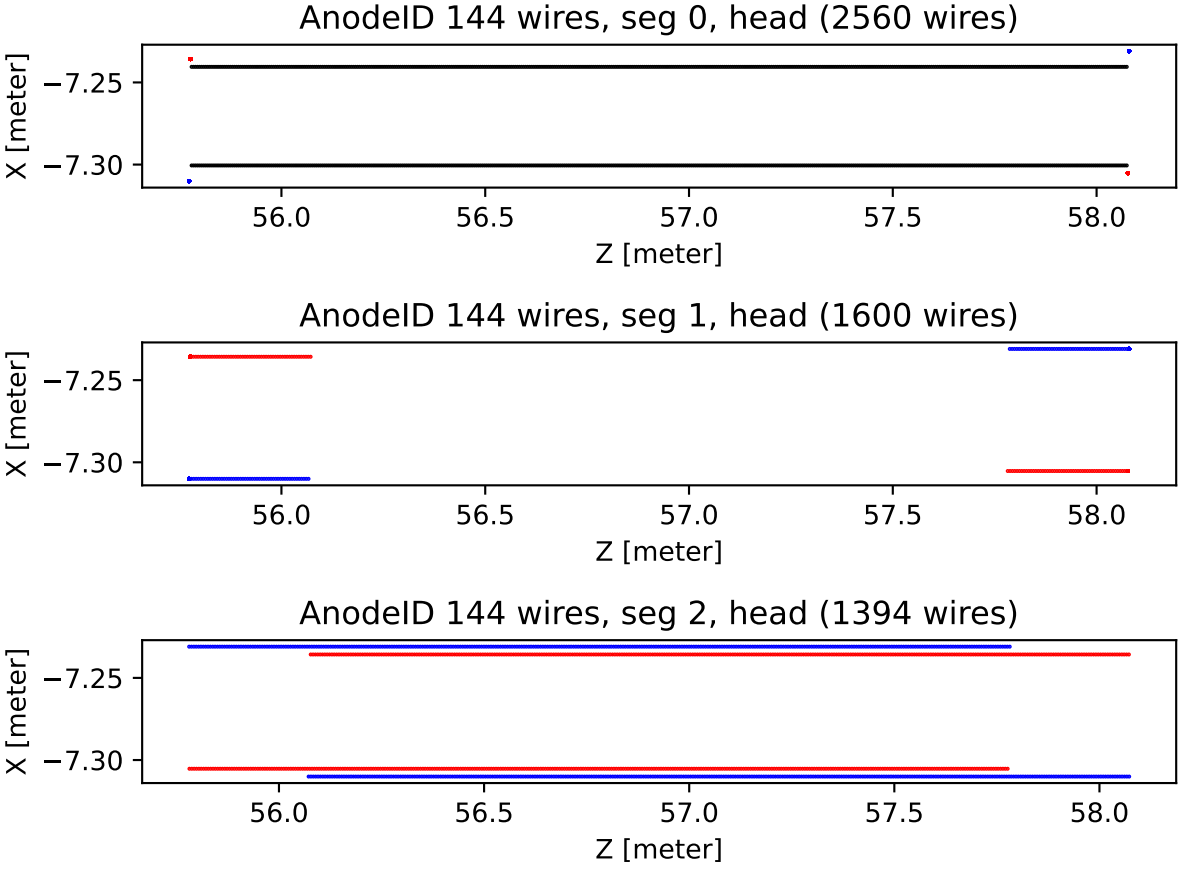

AnodeID 141 wires, seg 0, tail (2560 wires)
X [meter]
−7.25
−7.30
53.5
54.0
54.5
55.0
55.5
Z [meter]
AnodeID 141 wires, seg 1, tail (1600 wires)
X [meter]
−7.25
−7.30
53.5
54.0
54.5
55.0
55.5
Z [meter]
AnodeID 141 wires, seg 2, tail (1394 wires)
X [meter]
−7.25
−7.30
53.5
54.0
54.5
55.0
55.5
Z [meter]

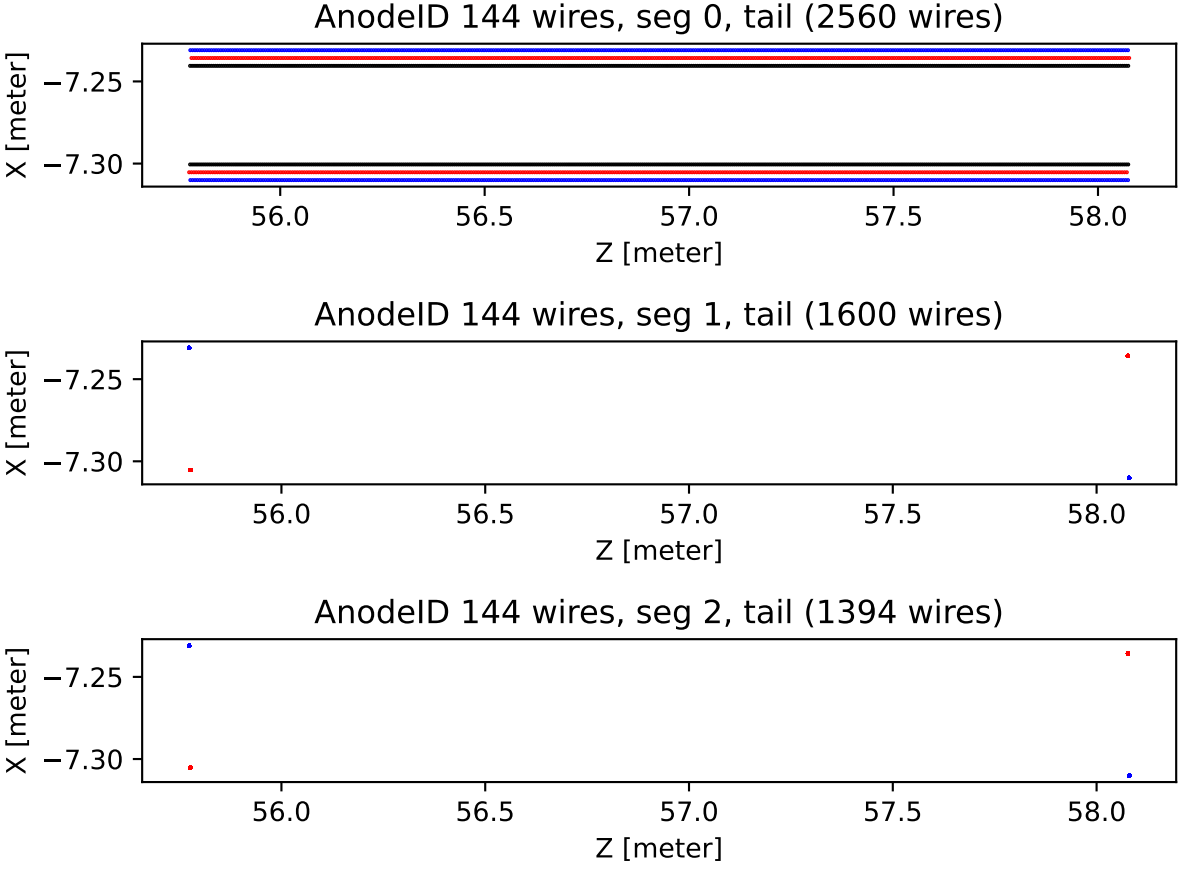

AnodeID 142 wires, seg 0, head (2560 wires)
X [meter]
0.025
0.000
−0.025
53.5
54.0
54.5
55.0
55.5
Z [meter]
AnodeID 142 wires, seg 1, head (1600 wires)
X [meter]
0.025
0.000
−0.025
53.5
54.0
54.5
55.0
55.5
Z [meter]
AnodeID 142 wires, seg 2, head (1394 wires)
X [meter]
0.025
0.000
−0.025
53.5
54.0
54.5
55.0
55.5
Z [meter]

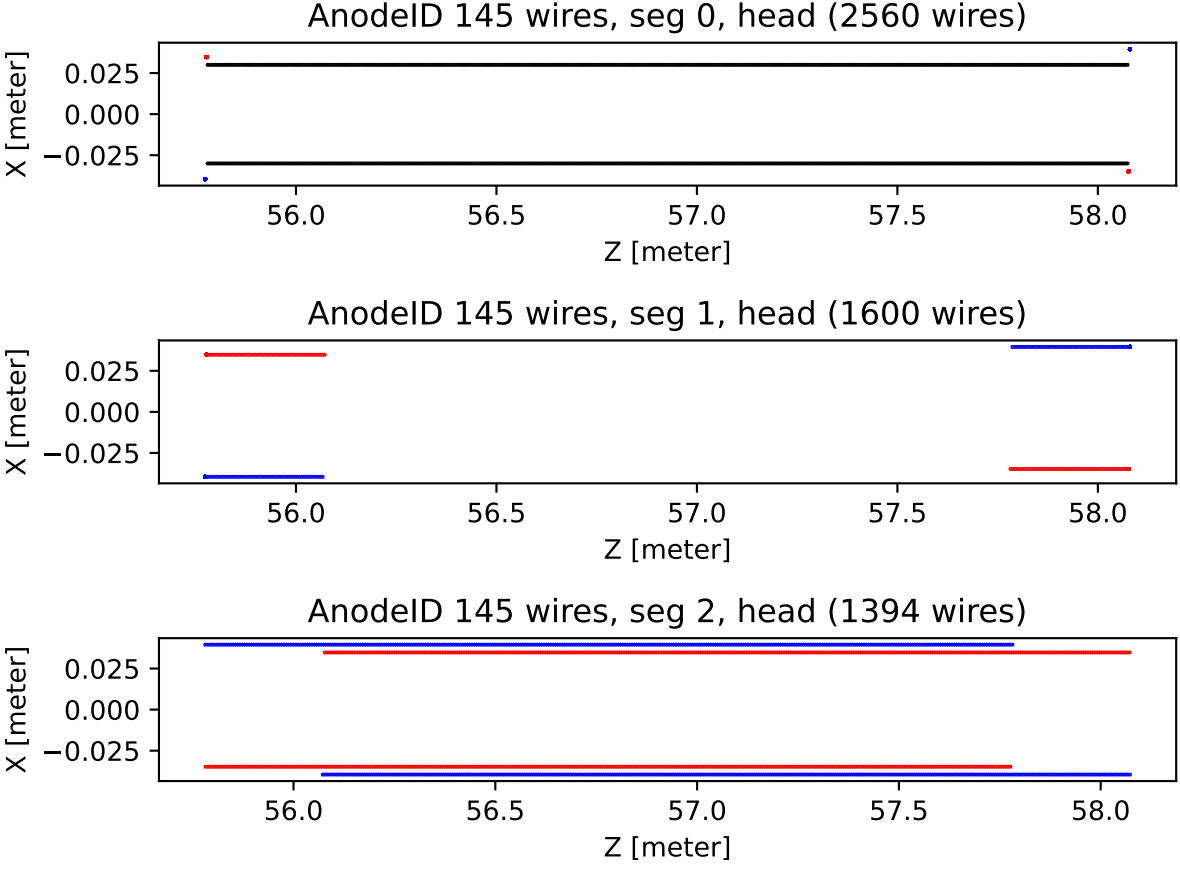

AnodeID 142 wires, seg 0, tail (2560 wires)
X [meter]
0.025
0.000
−0.025
53.5
54.0
54.5
55.0
55.5
Z [meter]
AnodeID 142 wires, seg 1, tail (1600 wires)
X [meter]
0.025
0.000
−0.025
53.5
54.0
54.5
55.0
55.5
Z [meter]
AnodeID 142 wires, seg 2, tail (1394 wires)
X [meter]
0.025
0.000
−0.025
53.5
54.0
54.5
55.0
55.5
Z [meter]

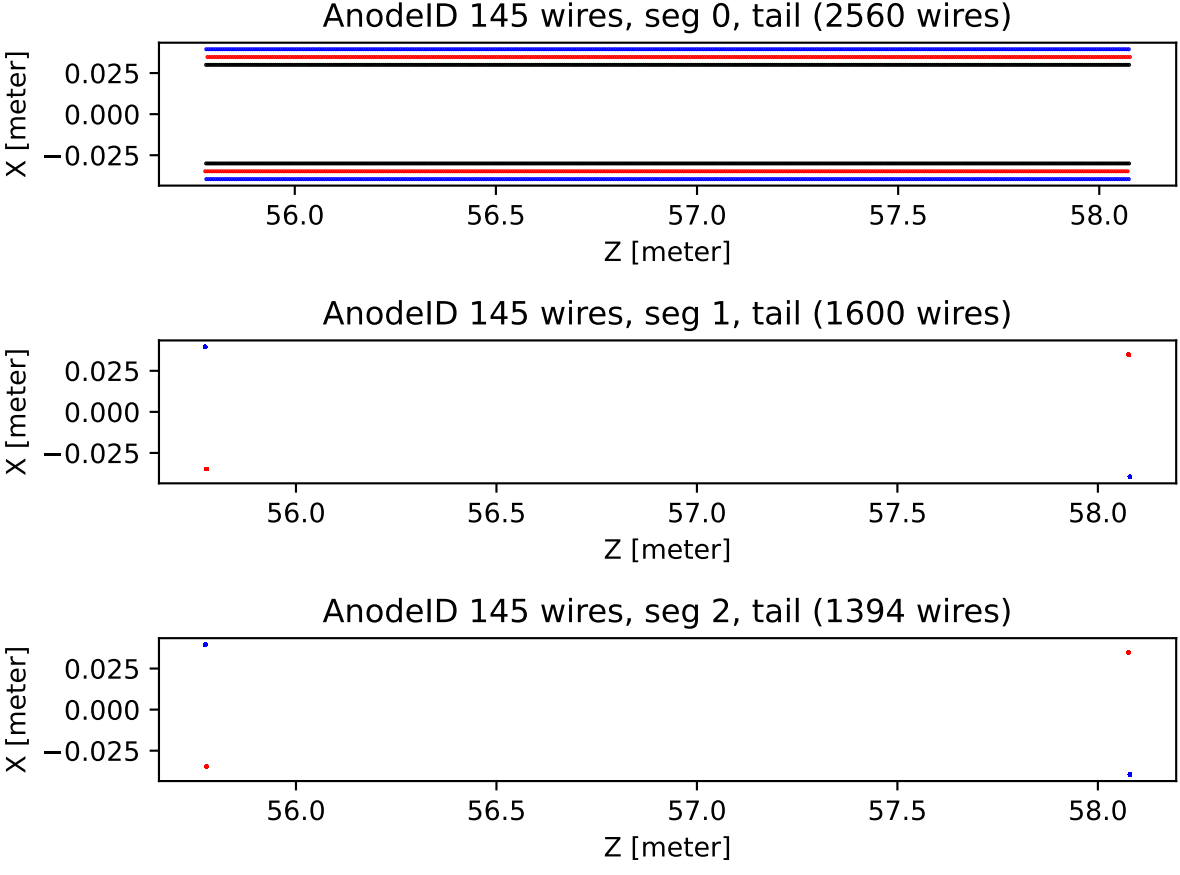

AnodeID 143 wires, seg 0, head (2560 wires)
X [meter]
7.30
7.25
53.5
54.0
54.5
55.0
55.5
Z [meter]
AnodeID 143 wires, seg 1, head (1600 wires)
X [meter]
7.30
7.25
53.5
54.0
54.5
55.0
55.5
Z [meter]
AnodeID 143 wires, seg 2, head (1394 wires)
X [meter]
7.30
7.25
53.5
54.0
54.5
55.0
55.5
Z [meter]

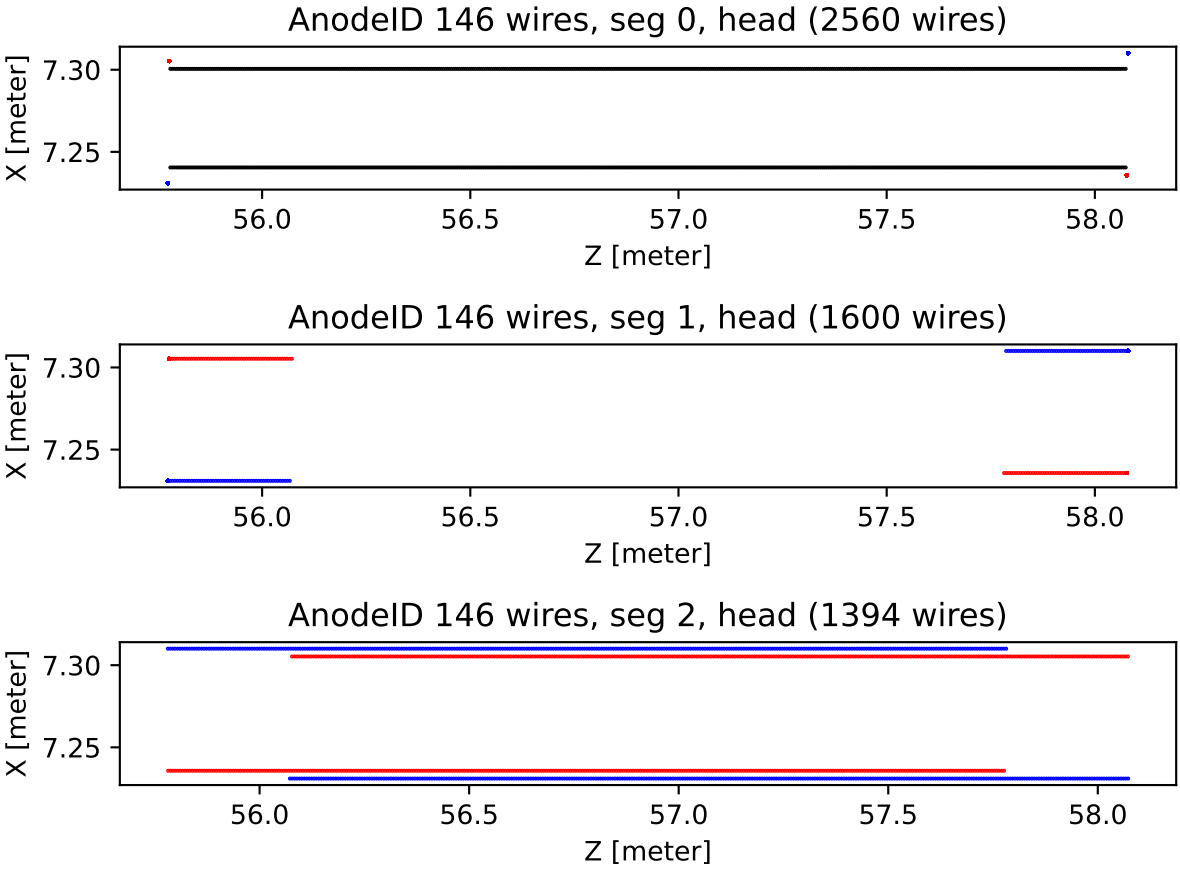

AnodeID 143 wires, seg 0, tail (2560 wires)
X [meter]
7.30
7.25
53.5
54.0
54.5
55.0
55.5
Z [meter]
AnodeID 143 wires, seg 1, tail (1600 wires)
X [meter]
7.30
7.25
53.5
54.0
54.5
55.0
55.5
Z [meter]
AnodeID 143 wires, seg 2, tail (1394 wires)
X [meter]
7.30
7.25
53.5
54.0
54.5
55.0
55.5
Z [meter]

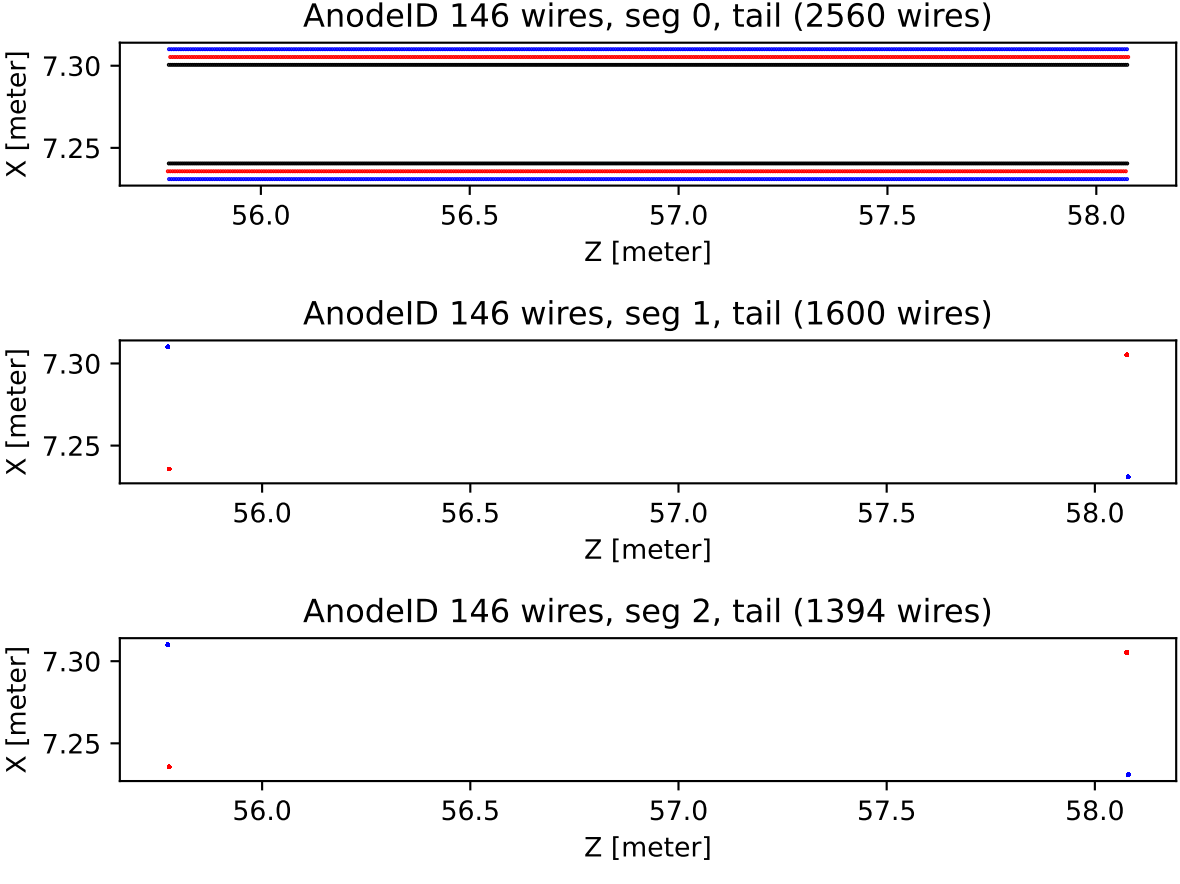

AnodeID 144 wires, seg 0, head (2560 wires)
X [meter]
−7.25
−7.30
56.0
56.5
57.0
57.5
58.0
Z [meter]
AnodeID 144 wires, seg 1, head (1600 wires)
X [meter]
−7.25
−7.30
56.0
56.5
57.0
57.5
58.0
Z [meter]
AnodeID 144 wires, seg 2, head (1394 wires)
X [meter]
−7.25
−7.30
56.0
56.5
57.0
57.5
58.0
Z [meter]

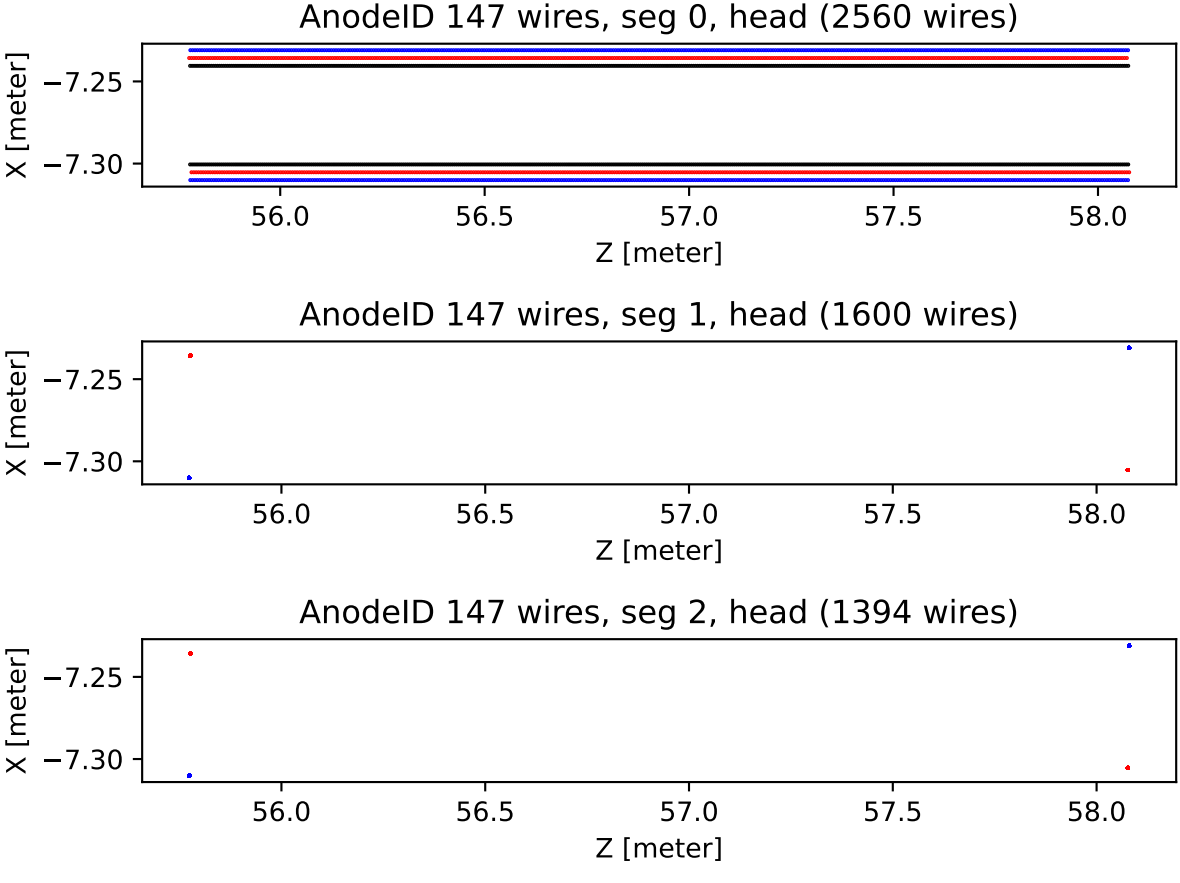

AnodeID 144 wires, seg 0, tail (2560 wires)
X [meter]
−7.25
−7.30
56.0
56.5
57.0
57.5
58.0
Z [meter]
AnodeID 144 wires, seg 1, tail (1600 wires)
X [meter]
−7.25
−7.30
56.0
56.5
57.0
57.5
58.0
Z [meter]
AnodeID 144 wires, seg 2, tail (1394 wires)
X [meter]
−7.25
−7.30
56.0
56.5
57.0
57.5
58.0
Z [meter]

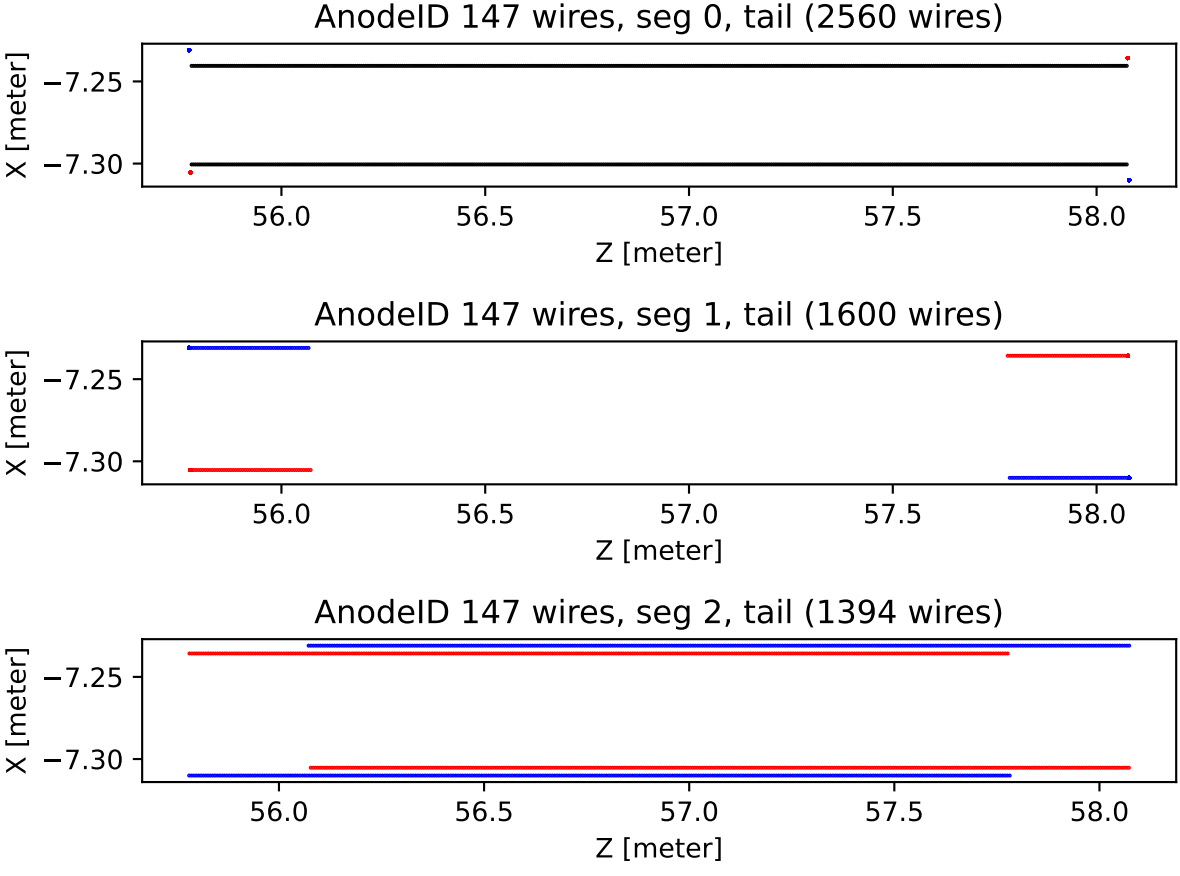

AnodeID 145 wires, seg 0, head (2560 wires)
X [meter]
0.025
0.000
−0.025
56.0
56.5
57.0
57.5
58.0
Z [meter]
AnodeID 145 wires, seg 1, head (1600 wires)
X [meter]
0.025
0.000
−0.025
56.0
56.5
57.0
57.5
58.0
Z [meter]
AnodeID 145 wires, seg 2, head (1394 wires)
X [meter]
0.025
0.000
−0.025
56.0
56.5
57.0
57.5
58.0
Z [meter]

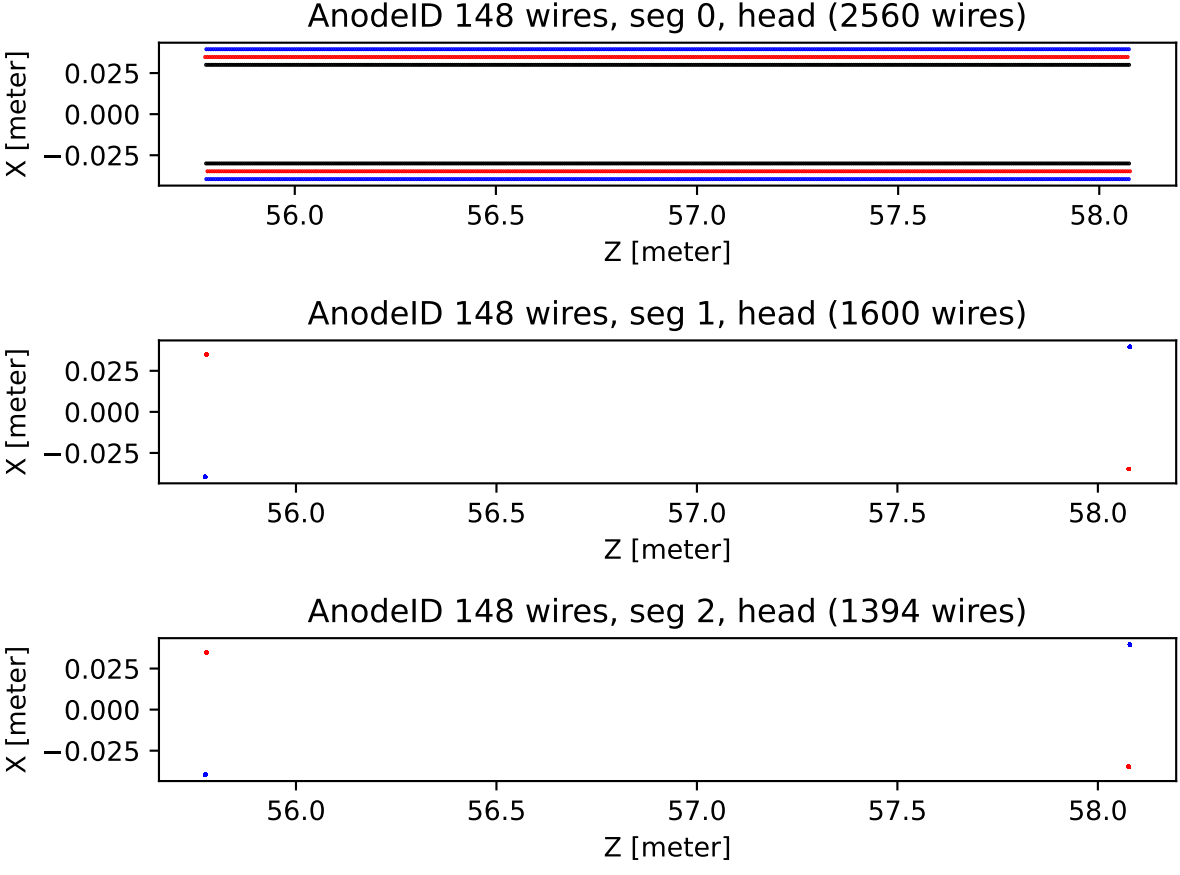

AnodeID 145 wires, seg 0, tail (2560 wires)
X [meter]
0.025
0.000
−0.025
56.0
56.5
57.0
57.5
58.0
Z [meter]
AnodeID 145 wires, seg 1, tail (1600 wires)
X [meter]
0.025
0.000
−0.025
56.0
56.5
57.0
57.5
58.0
Z [meter]
AnodeID 145 wires, seg 2, tail (1394 wires)
X [meter]
0.025
0.000
−0.025
56.0
56.5
57.0
57.5
58.0
Z [meter]

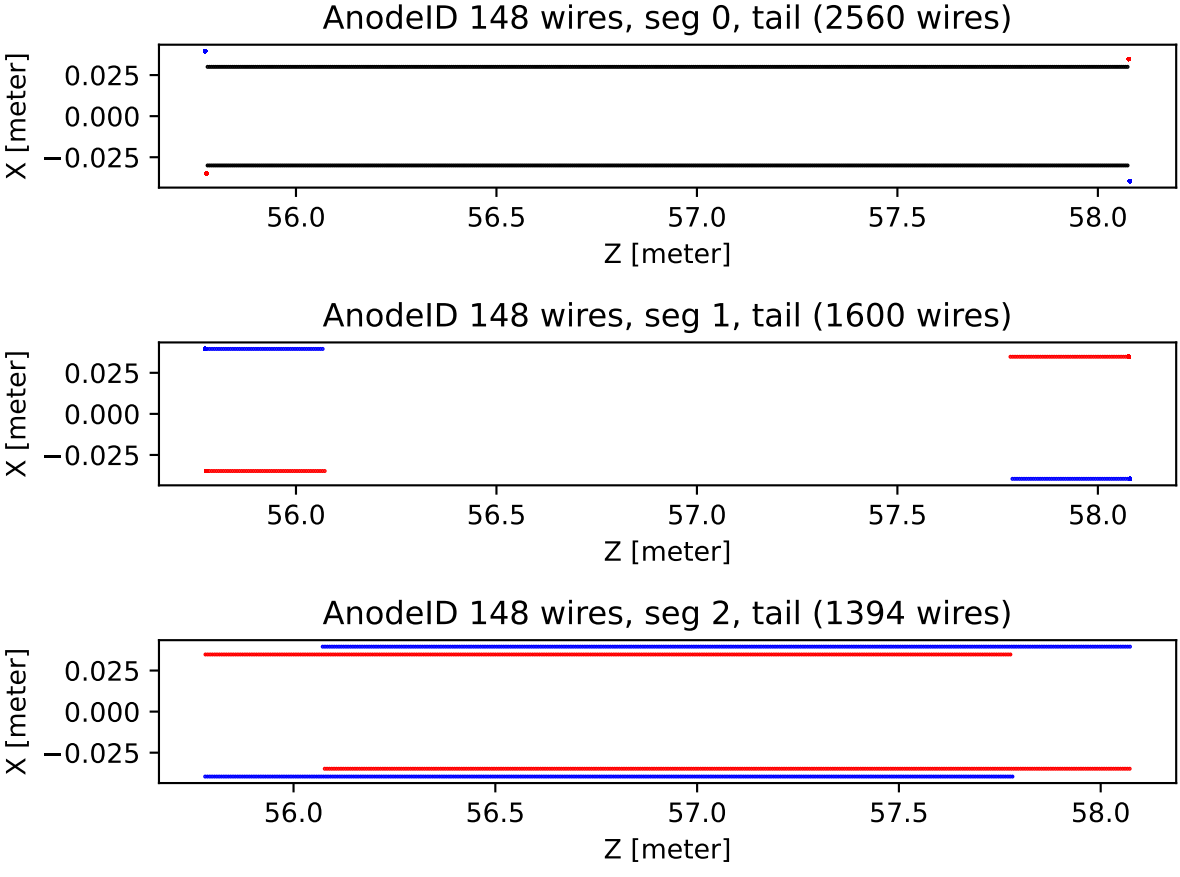

AnodeID 146 wires, seg 0, head (2560 wires)
X [meter]
7.30
7.25
56.0
56.5
57.0
57.5
58.0
Z [meter]
AnodeID 146 wires, seg 1, head (1600 wires)
X [meter]
7.30
7.25
56.0
56.5
57.0
57.5
58.0
Z [meter]
AnodeID 146 wires, seg 2, head (1394 wires)
X [meter]
7.30
7.25
56.0
56.5
57.0
57.5
58.0
Z [meter]

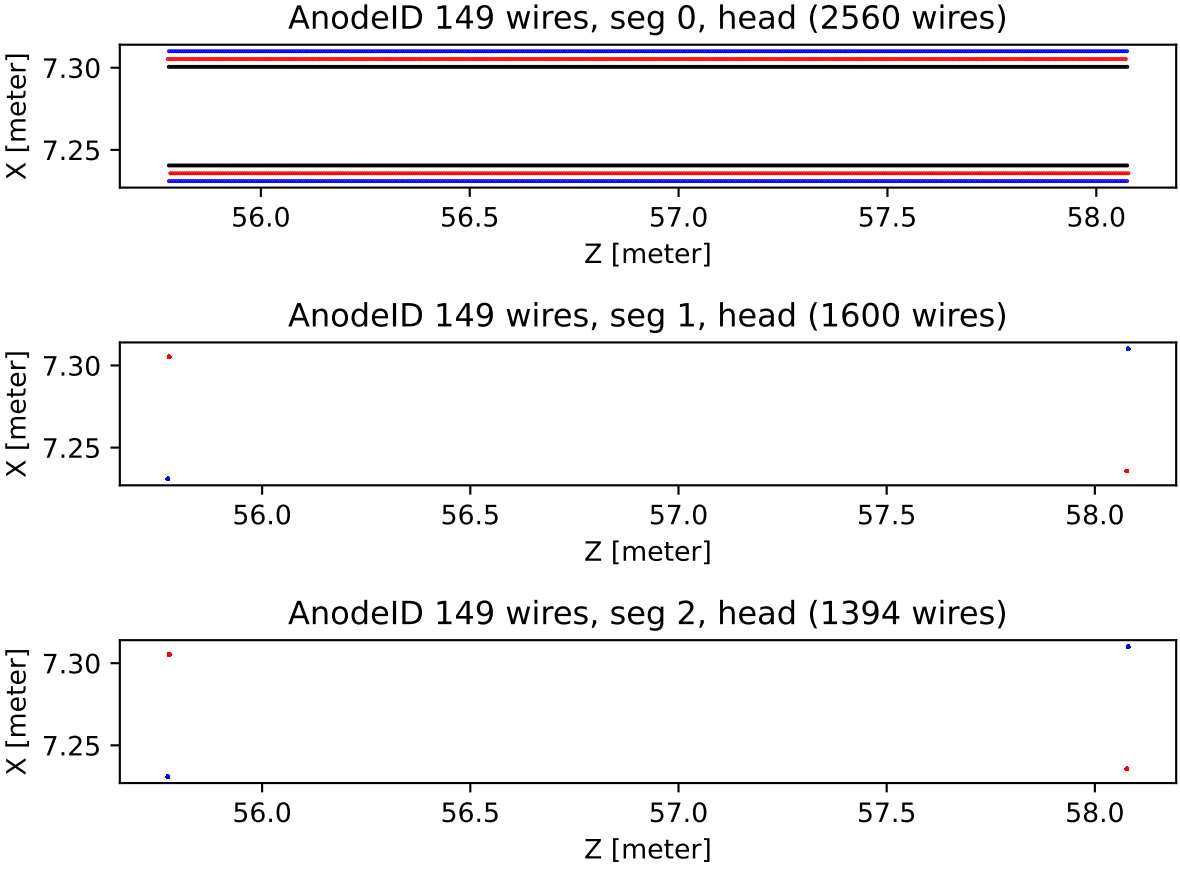

AnodeID 146 wires, seg 0, tail (2560 wires)
X [meter]
7.30
7.25
56.0
56.5
57.0
57.5
58.0
Z [meter]
AnodeID 146 wires, seg 1, tail (1600 wires)
X [meter]
7.30
7.25
56.0
56.5
57.0
57.5
58.0
Z [meter]
AnodeID 146 wires, seg 2, tail (1394 wires)
X [meter]
7.30
7.25
56.0
56.5
57.0
57.5
58.0
Z [meter]

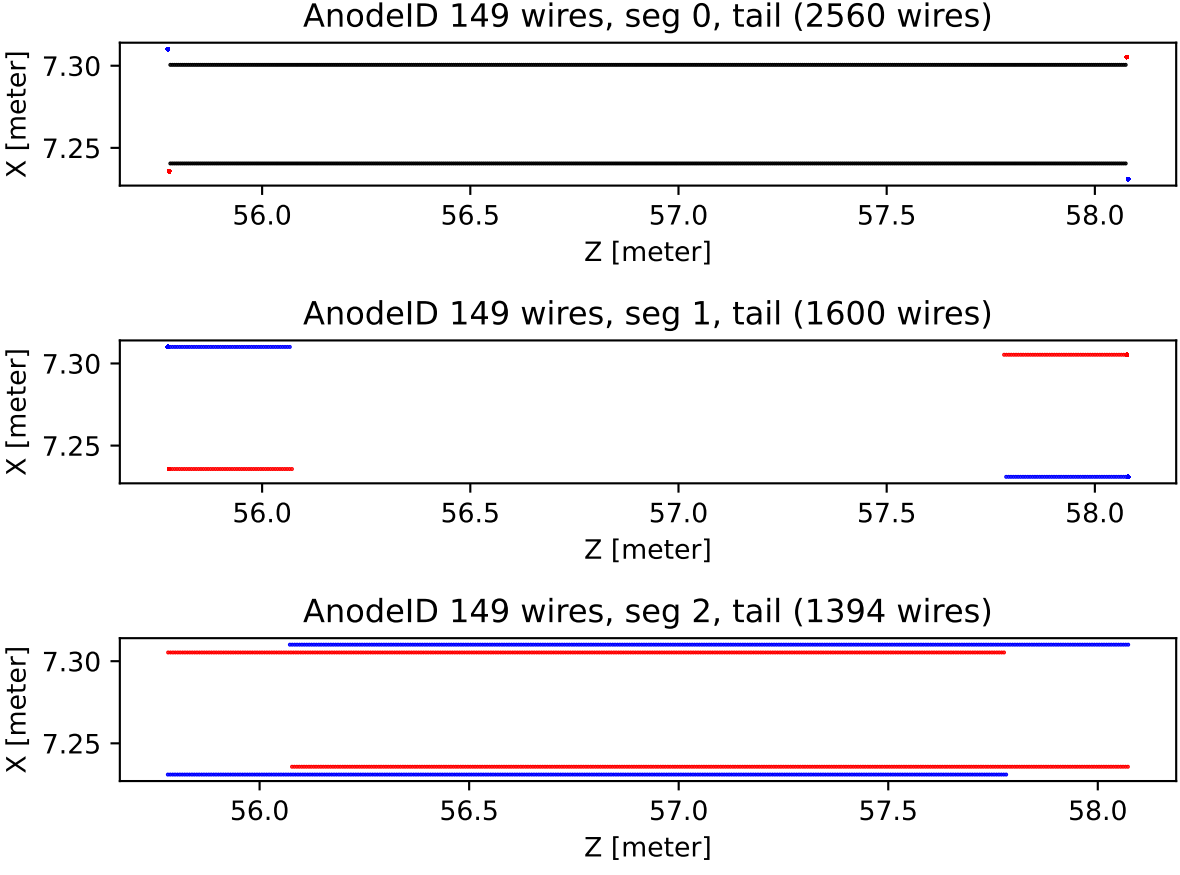

AnodeID 147 wires, seg 0, head (2560 wires)
X [meter]
−7.25
−7.30
56.0
56.5
57.0
57.5
58.0
Z [meter]
AnodeID 147 wires, seg 1, head (1600 wires)
X [meter]
−7.25
−7.30
56.0
56.5
57.0
57.5
58.0
Z [meter]
AnodeID 147 wires, seg 2, head (1394 wires)
X [meter]
−7.25
−7.30
56.0
56.5
57.0
57.5
58.0
Z [meter]

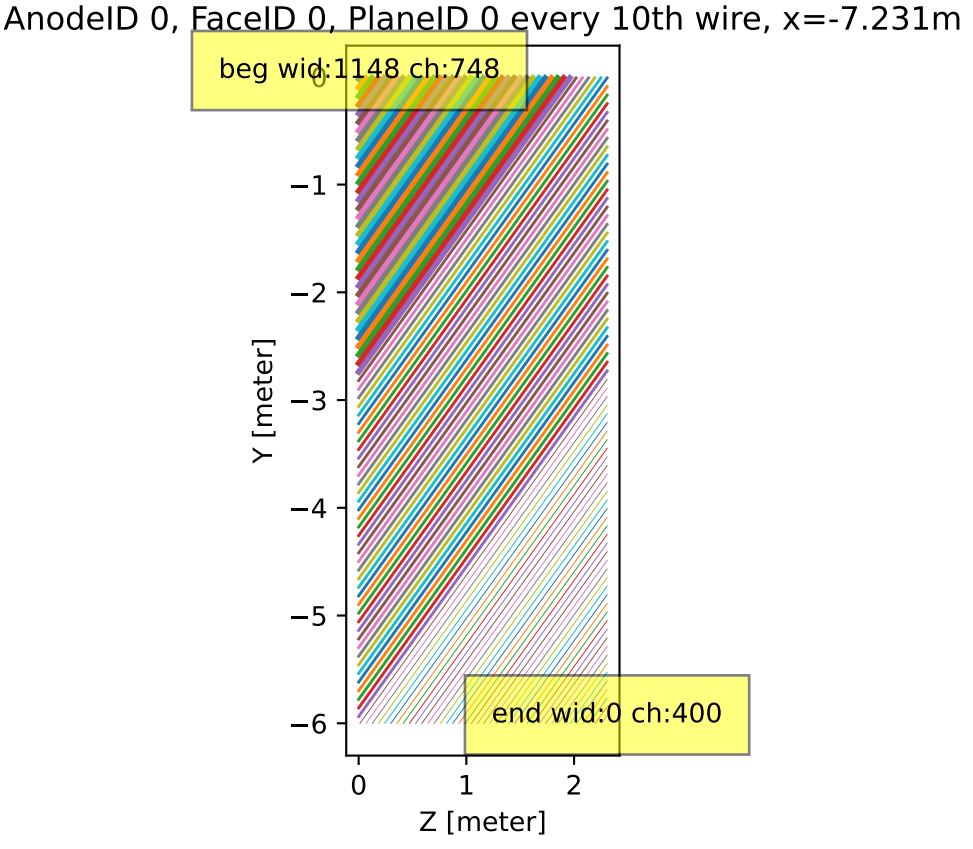

AnodeID 147 wires, seg 0, tail (2560 wires)
X [meter]
−7.25
−7.30
56.0
56.5
57.0
57.5
58.0
Z [meter]
AnodeID 147 wires, seg 1, tail (1600 wires)
X [meter]
−7.25
−7.30
56.0
56.5
57.0
57.5
58.0
Z [meter]
AnodeID 147 wires, seg 2, tail (1394 wires)
X [meter]
−7.25
−7.30
56.0
56.5
57.0
57.5
58.0
Z [meter]

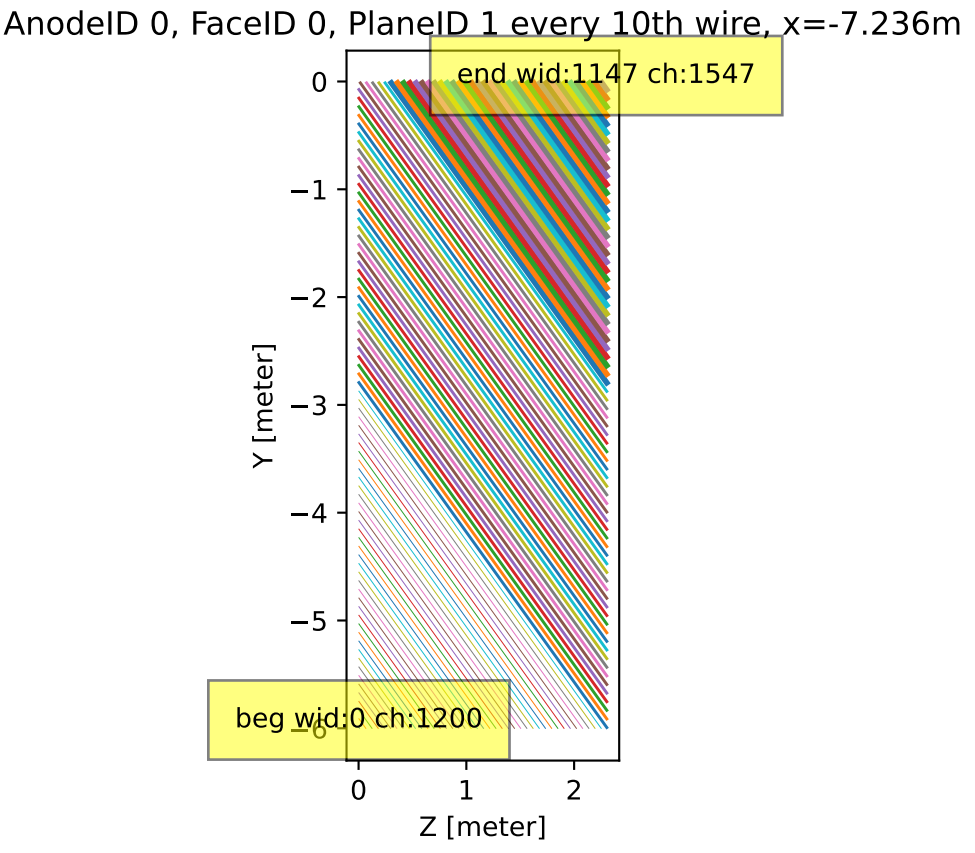

AnodeID 148 wires, seg 0, head (2560 wires)
X [meter]
0.025
0.000
−0.025
56.0
56.5
57.0
57.5
58.0
Z [meter]
AnodeID 148 wires, seg 1, head (1600 wires)
X [meter]
0.025
0.000
−0.025
56.0
56.5
57.0
57.5
58.0
Z [meter]
AnodeID 148 wires, seg 2, head (1394 wires)
X [meter]
0.025
0.000
−0.025
56.0
56.5
57.0
57.5
58.0
Z [meter]

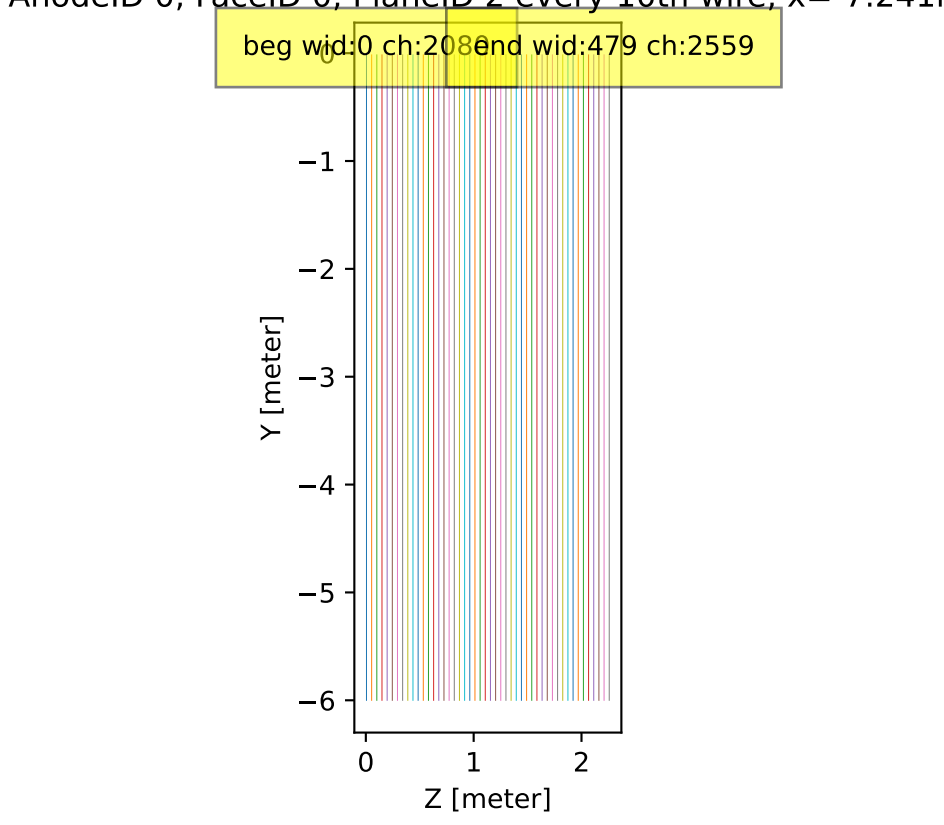

AnodeID 148 wires, seg 0, tail (2560 wires)
X [meter]
0.025
0.000
−0.025
56.0
56.5
57.0
57.5
58.0
Z [meter]
AnodeID 148 wires, seg 1, tail (1600 wires)
X [meter]
0.025
0.000
−0.025
56.0
56.5
57.0
57.5
58.0
Z [meter]
AnodeID 148 wires, seg 2, tail (1394 wires)
X [meter]
0.025
0.000
−0.025
56.0
56.5
57.0
57.5
58.0
Z [meter]

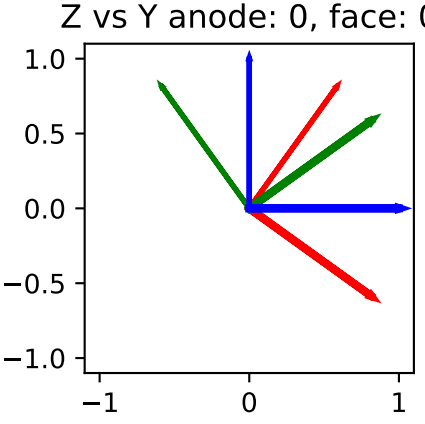

AnodeID 149 wires, seg 0, head (2560 wires)
X [meter]
7.30
7.25
56.0
56.5
57.0
57.5
58.0
Z [meter]
AnodeID 149 wires, seg 1, head (1600 wires)
X [meter]
7.30
7.25
56.0
56.5
57.0
57.5
58.0
Z [meter]
AnodeID 149 wires, seg 2, head (1394 wires)
X [meter]
7.30
7.25
56.0
56.5
57.0
57.5
58.0
Z [meter]

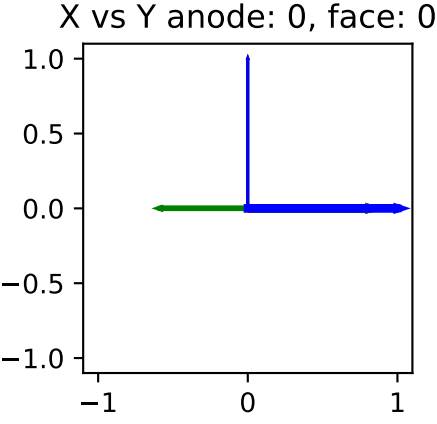

AnodeID 149 wires, seg 0, tail (2560 wires)
X [meter]
7.30
7.25
56.0
56.5
57.0
57.5
58.0
Z [meter]
AnodeID 149 wires, seg 1, tail (1600 wires)
X [meter]
7.30
7.25
56.0
56.5
57.0
57.5
58.0
Z [meter]
AnodeID 149 wires, seg 2, tail (1394 wires)
X [meter]
7.30
7.25
56.0
56.5
57.0
57.5
58.0
Z [meter]

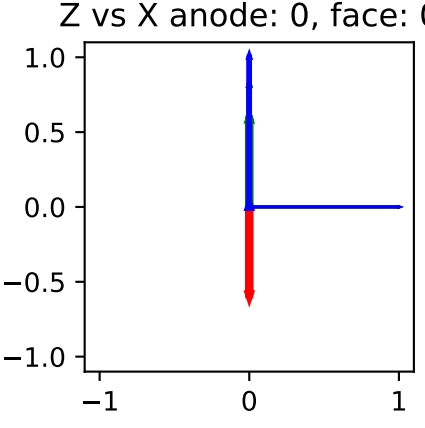

AnodeID 0, FaceID 0, PlaneID 0 every 10th wire, x=-7.231m
beg wid:1148 ch:748
end wid:0 ch:400
Y [meter]
Z [meter]
0
−1
−2
−3
−4
−5
−6
0
1
2

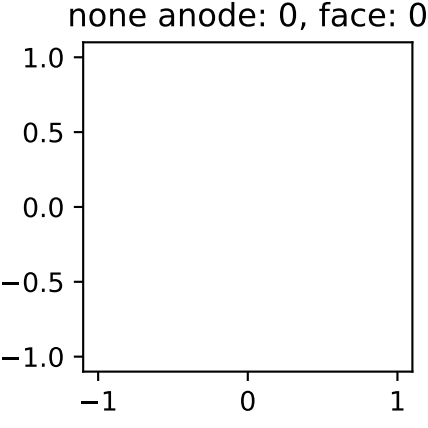

AnodeID 0, FaceID 0, PlaneID 1 every 10th wire, x=-7.236m
end wid:1147 ch:1547
beg wid:0 ch:1200
Y [meter]
Z [meter]
0
−1
−2
−3
−4
−5
0
1
2

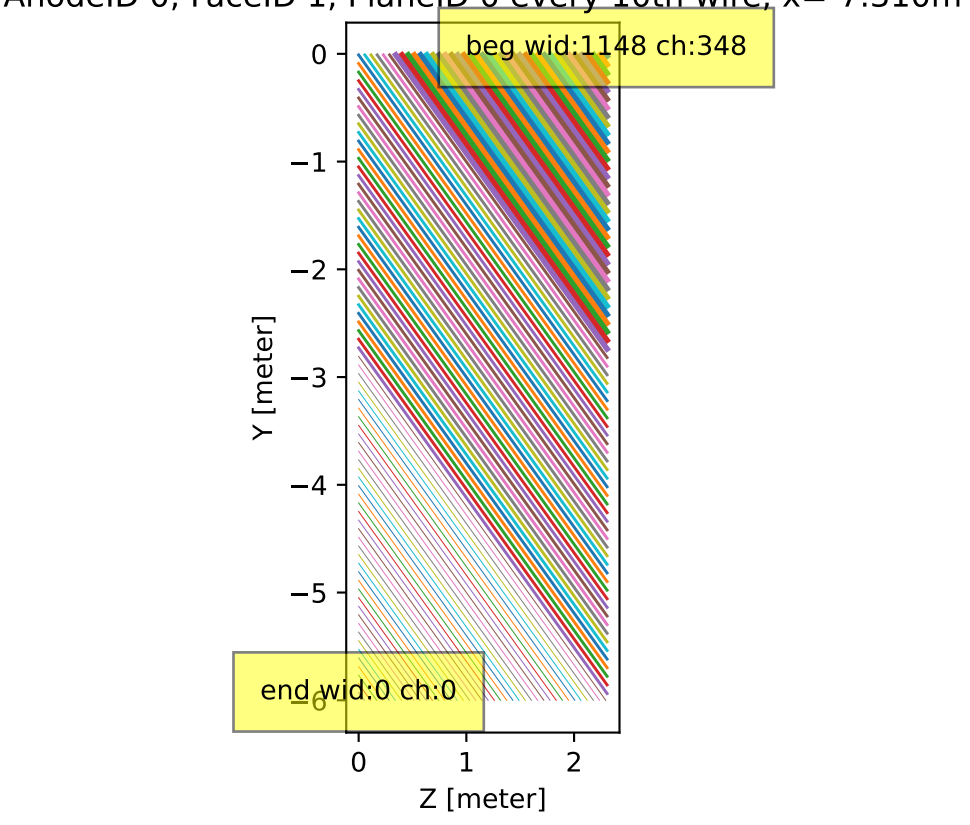

AnodeID 0, FaceID 0, PlaneID 2 every 10th wire, x=-7.241m
beg wid:0 ch:2086
end wid:479 ch:2559
0
−1
−2
−3
−4
−5
−6
Y [meter]
0
1
2
Z [meter]

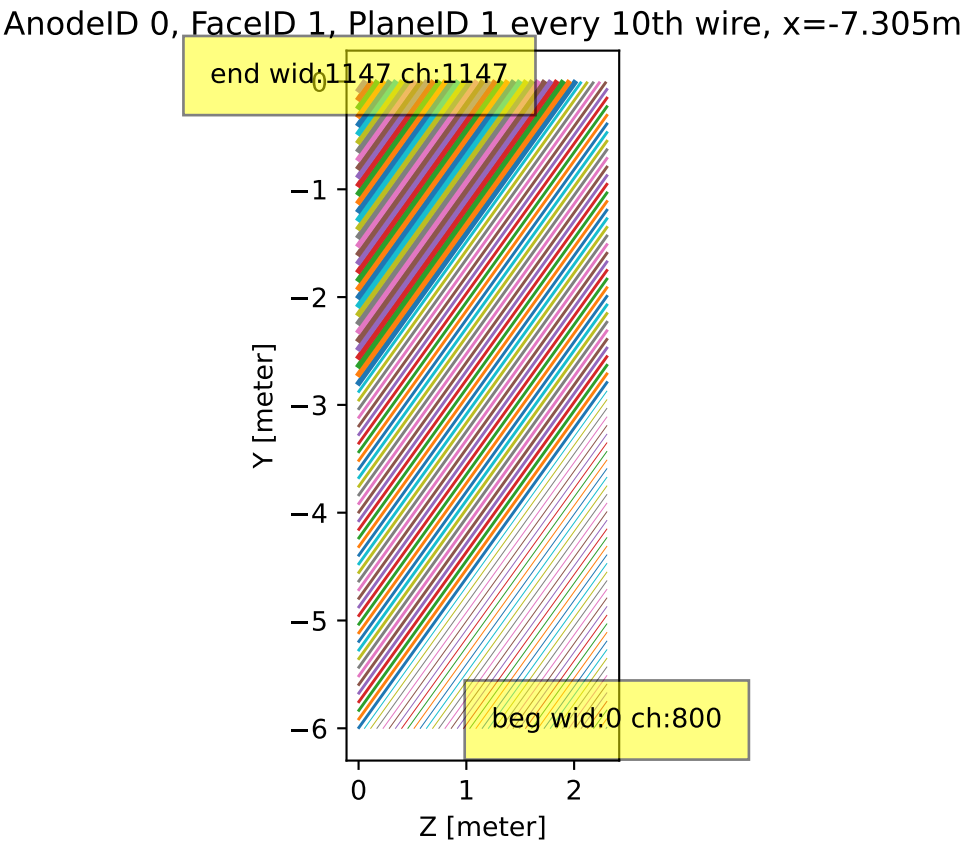

Z vs Y anode: 0, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

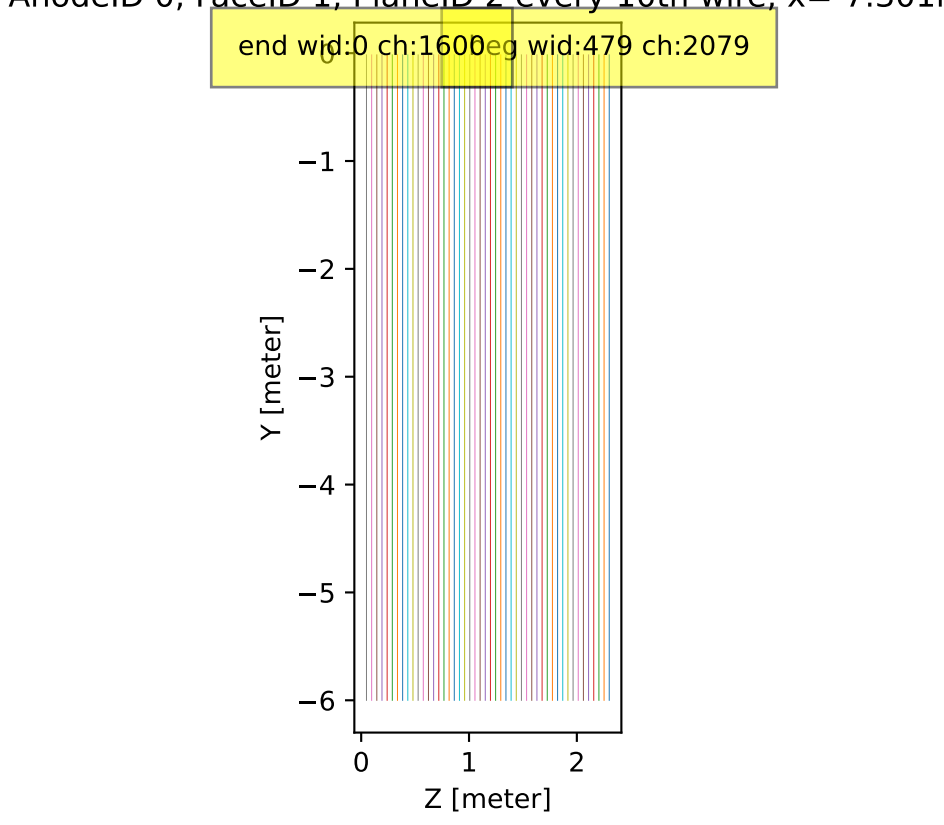

X vs Y anode: 0, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

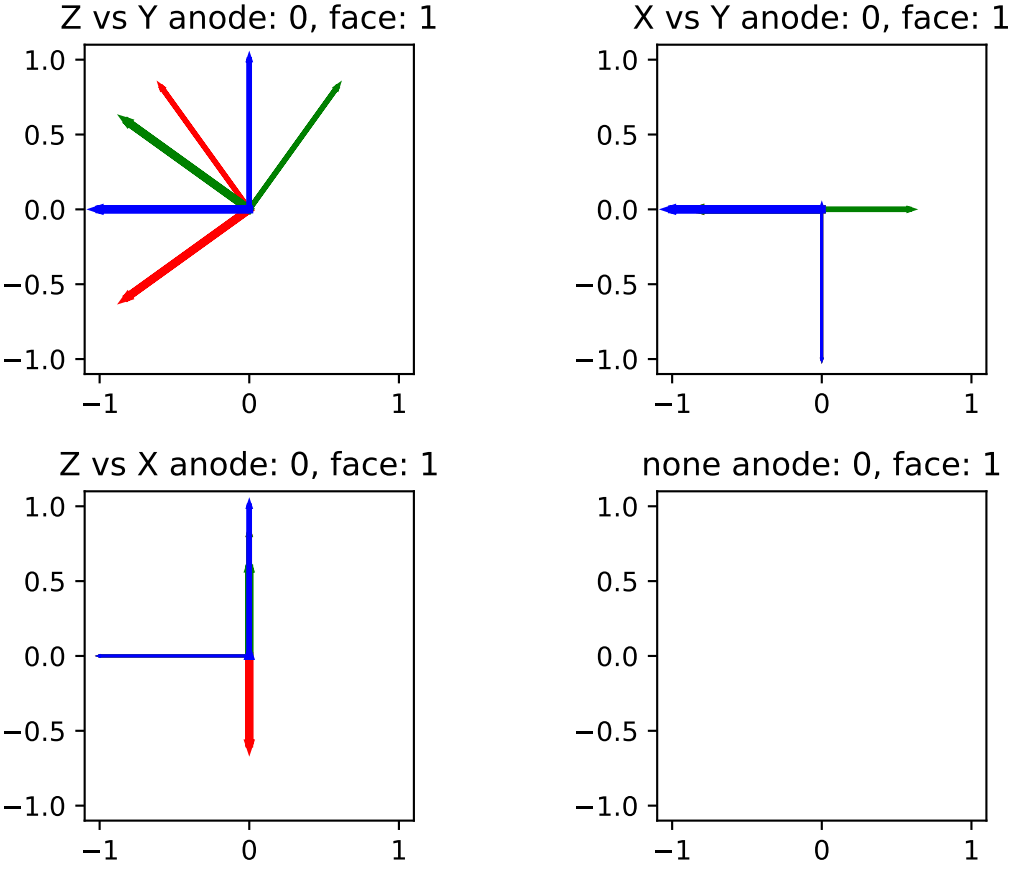

Z vs X anode: 0, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

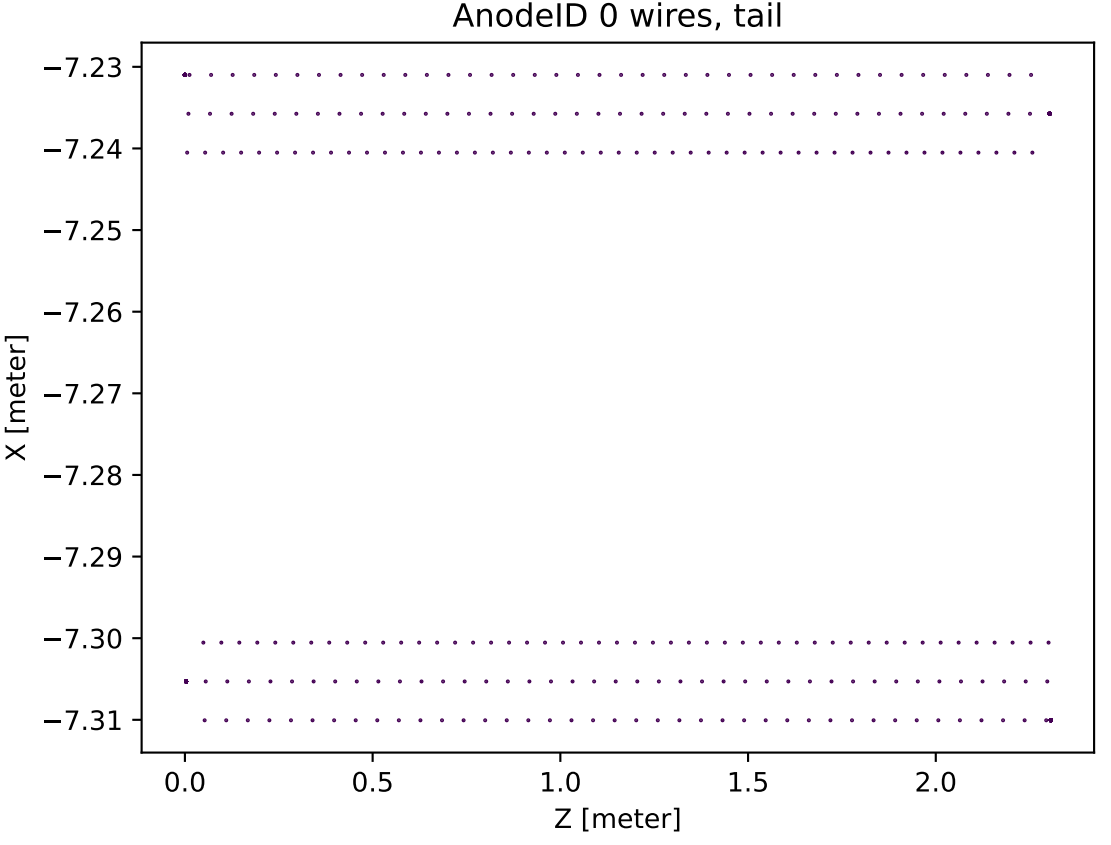

none anode: 0, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

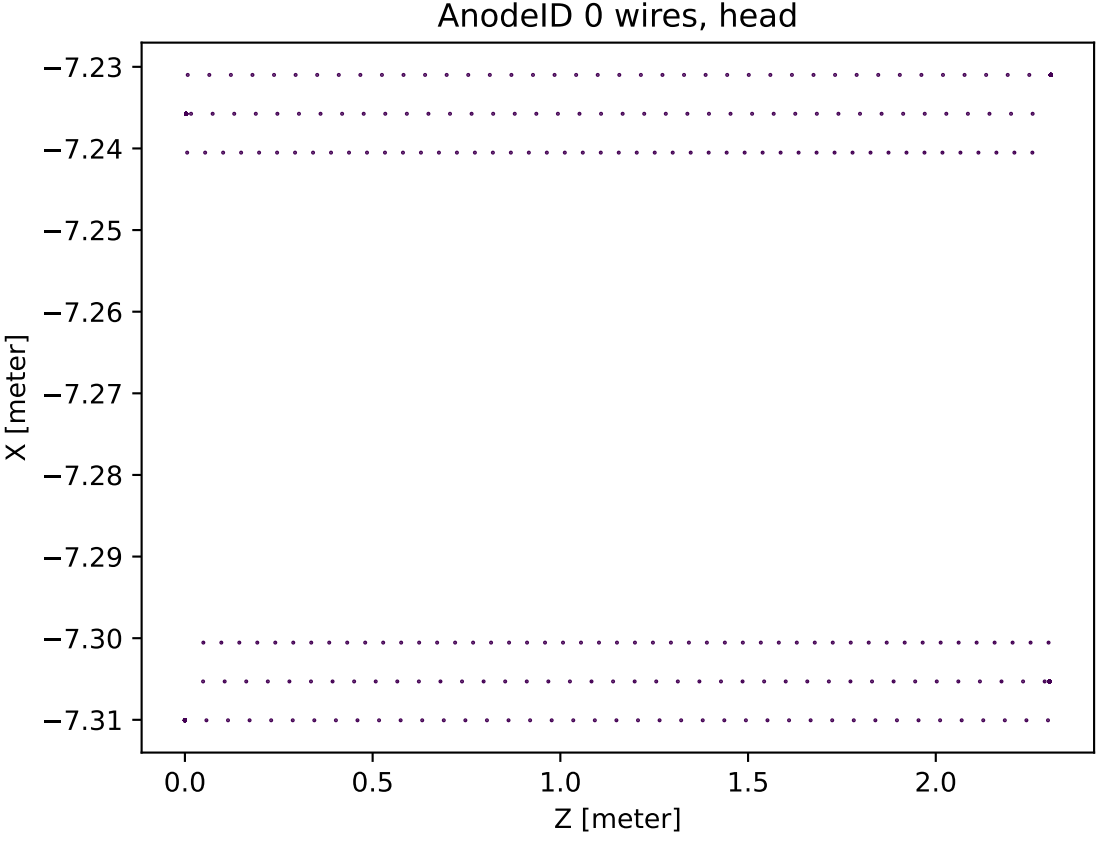

AnodeID 0, FaceID 1, PlaneID 0 every 10th wire, x=-7.310m
beg wid:1148 ch:348
end wid:0 ch:0
0
−1
−2
−3
−4
−5
Y [meter]
0
1
2
Z [meter]

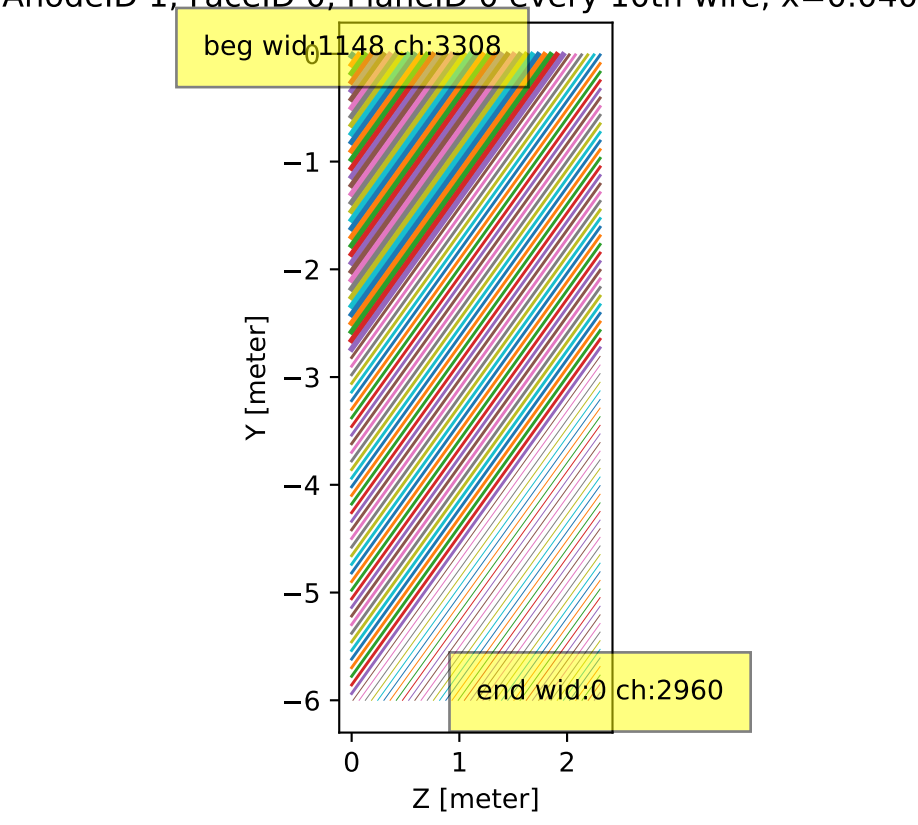

AnodeID 0, FaceID 1, PlaneID 1 every 10th wire, x=-7.305m
end wid:1147 ch:1147
beg wid:0 ch:800
Y [meter]
Z [meter]
0
−1
−2
−3
−4
−5
−6
0
1
2

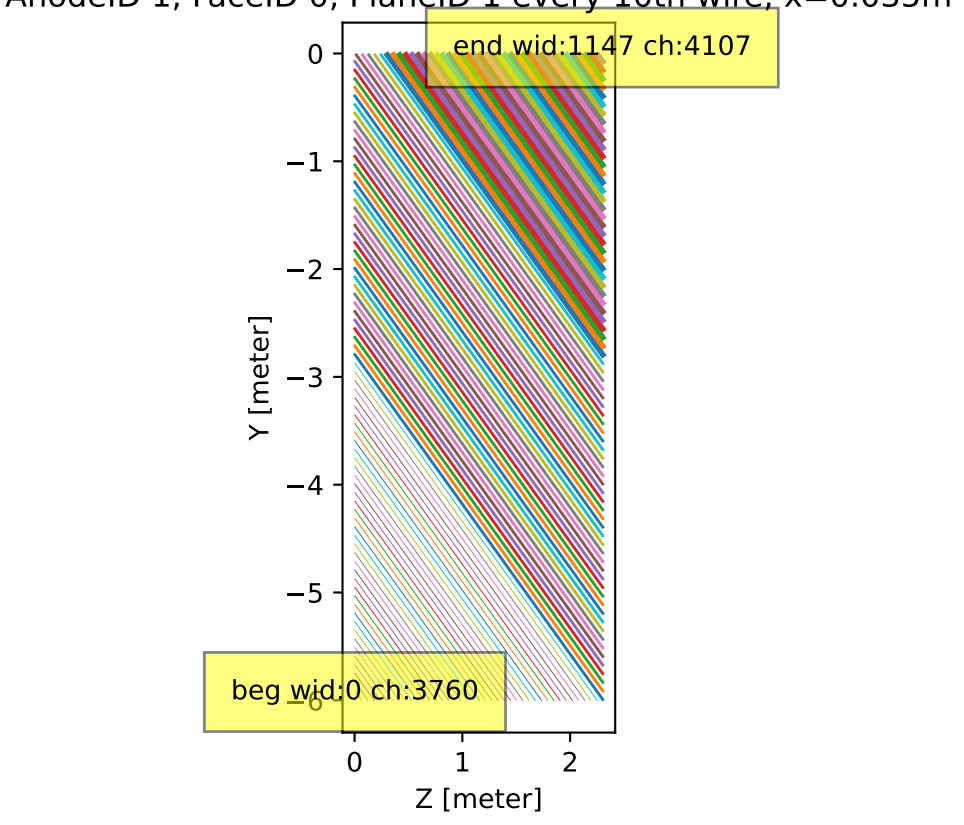

AnodeID 0, FaceID 1, PlaneID 2 every 10th wire, x=-7.301m
end wid:0 ch:1600 beg wid:479 ch:2079
0
−1
−2
−3
−4
−5
−6
Y [meter]
0
1
2
Z [meter]

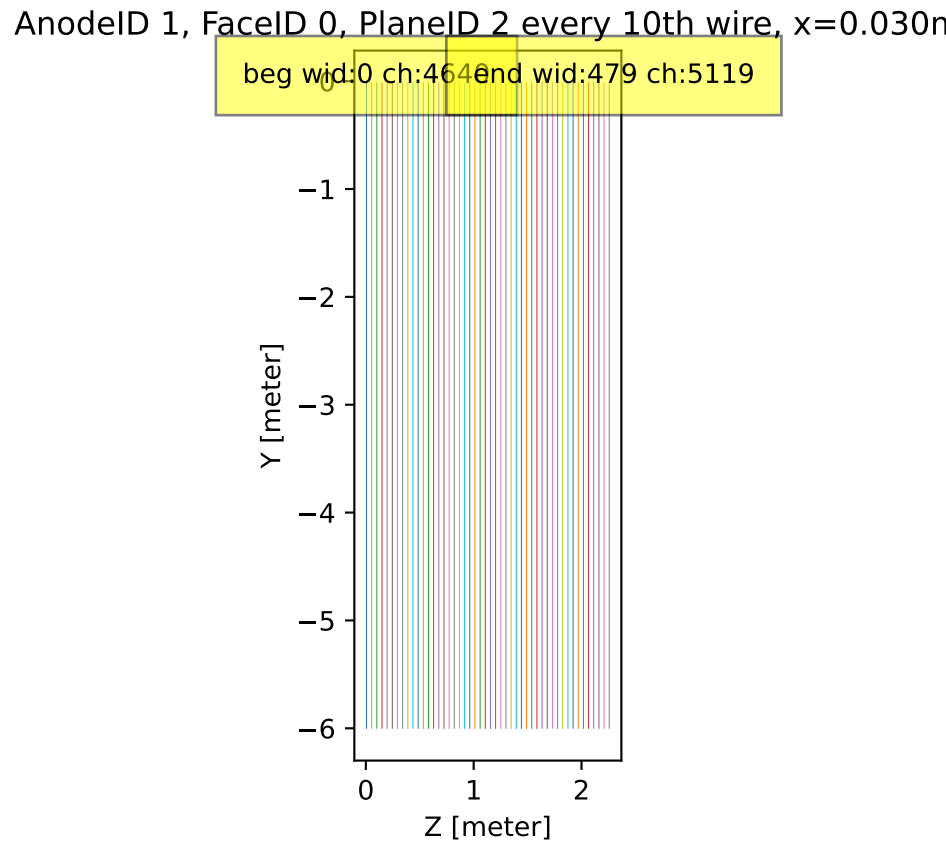

Z vs Y anode: 0, face: 1
X vs Y anode: 0, face: 1
Z vs X anode: 0, face: 1
none anode: 0, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

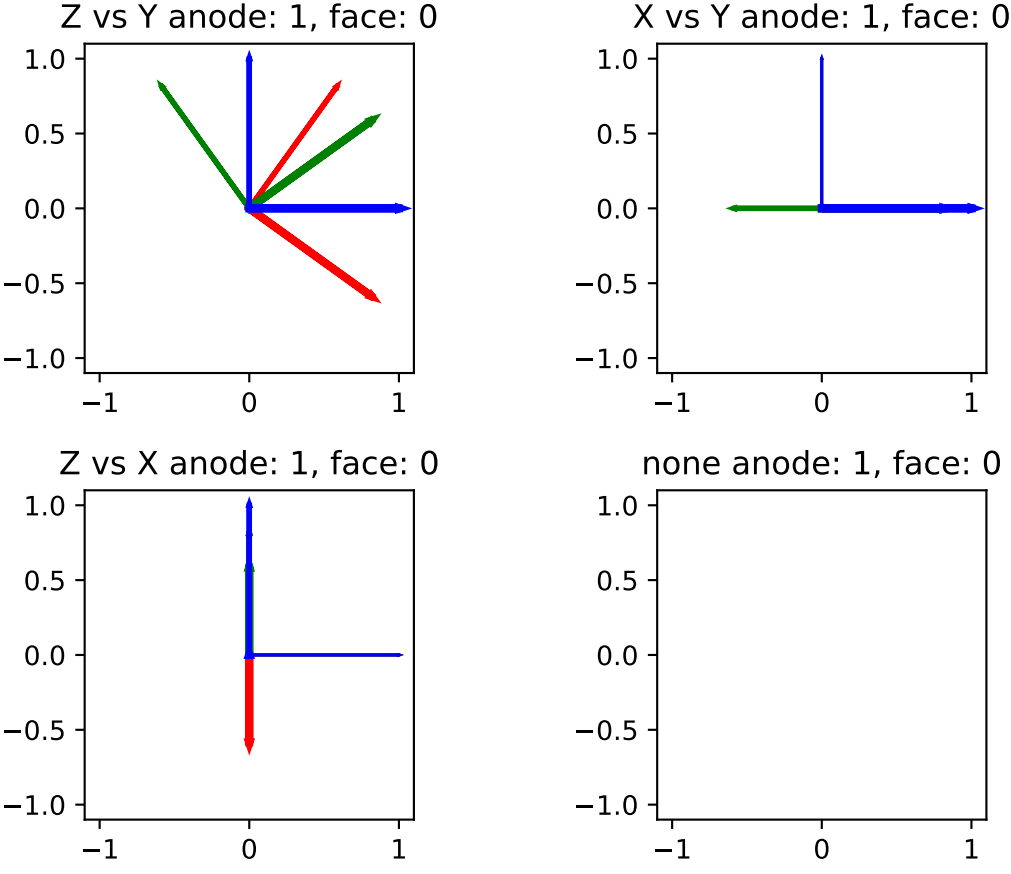

AnodeID 0 wires, tail
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
−7.31
X [meter]
0.0
0.5
1.0
1.5
2.0
Z [meter]

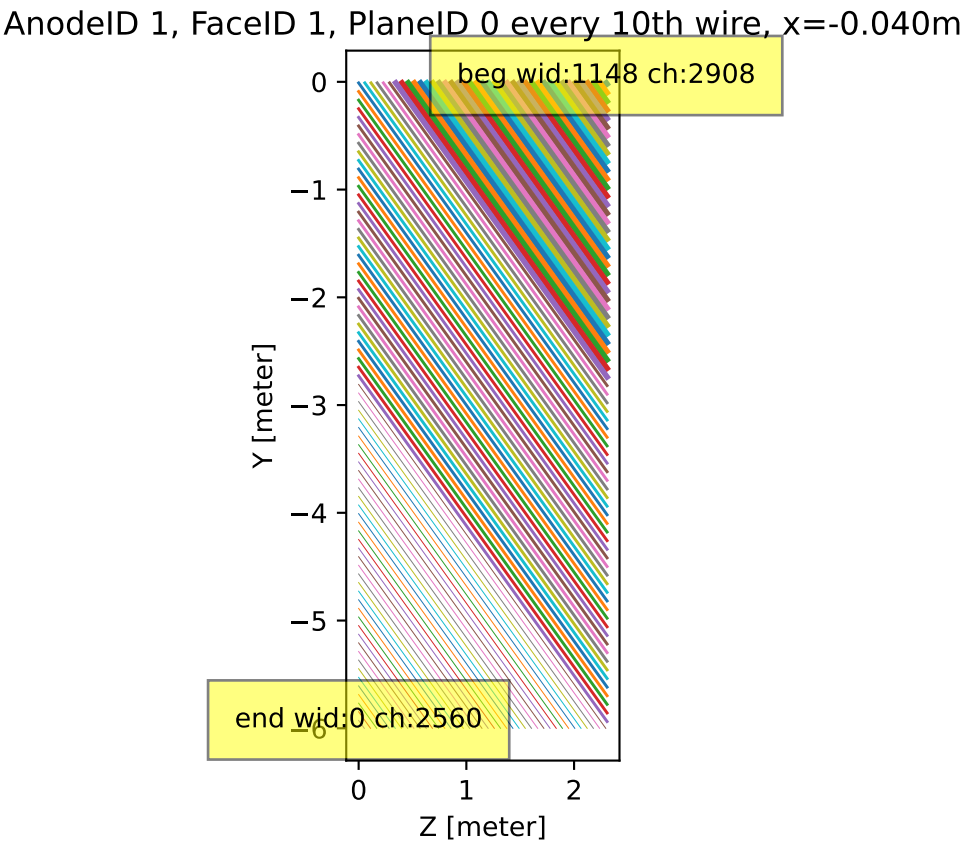

AnodeID 0 wires, head
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
−7.31
X [meter]
0.0
0.5
1.0
1.5
2.0
Z [meter]

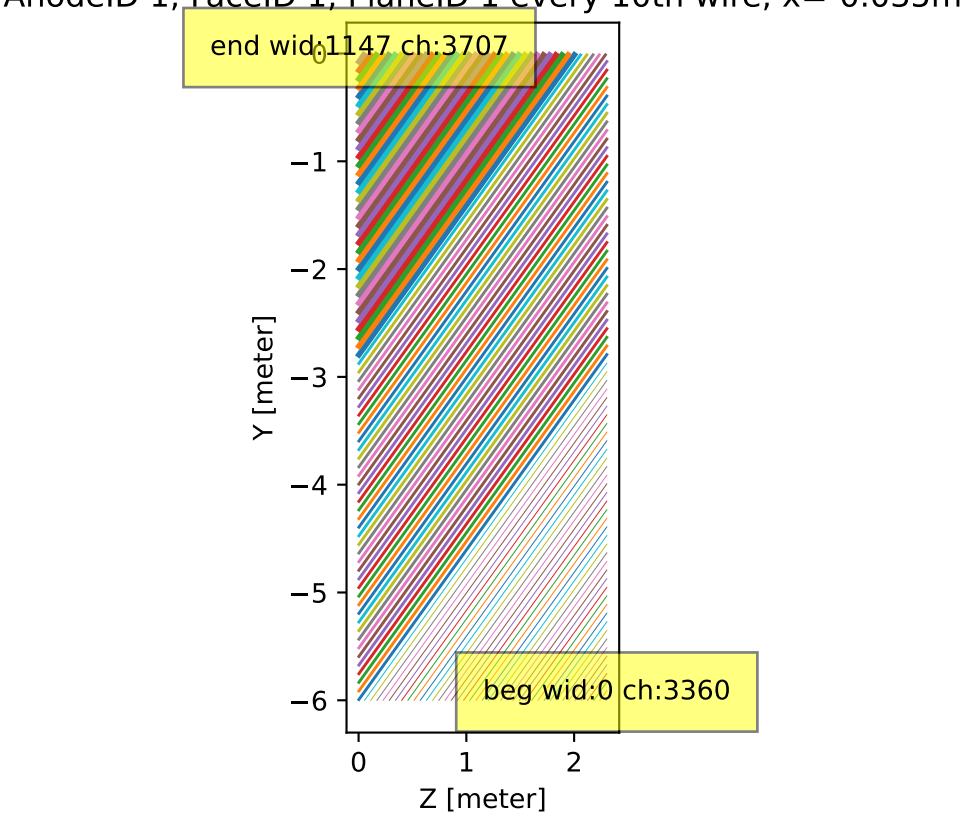

AnodeID 1, FaceID 0, PlaneID 0 every 10th wire, x=0.040m
beg wid:1148 ch:3308
end wid:0 ch:2960
Y [meter]
Z [meter]
0
−1
−2
−3
−4
−5
−6
0
1
2

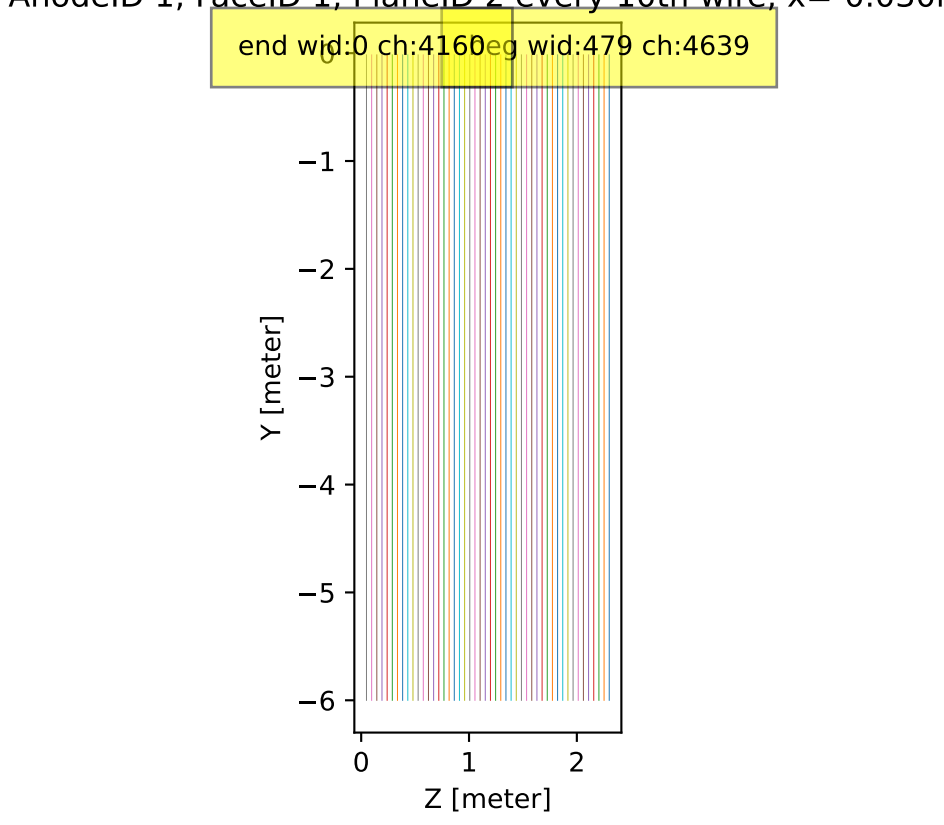

AnodeID 1, FaceID 0, PlaneID 1 every 10th wire, x=0.035m
end wid:1147 ch:4107
beg wid:0 ch:3760
Y [meter]
Z [meter]
0
−1
−2
−3
−4
−5
−6
0
1
2

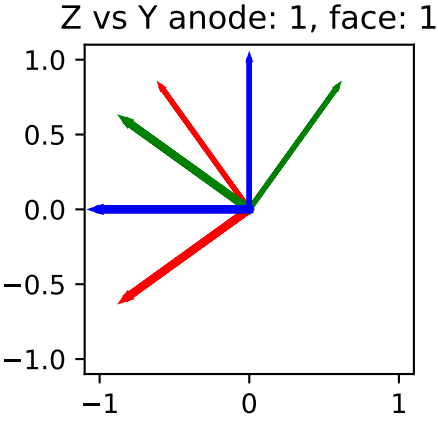

AnodeID 1, FaceID 0, PlaneID 2 every 10th wire, x=0.030m
beg wid:0 ch:4640
end wid:479 ch:5119
0
−1
−2
−3
−4
−5
−6
Y [meter]
0
1
2
Z [meter]

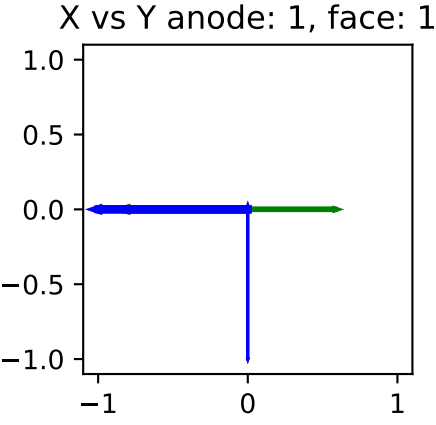

Z vs Y anode: 1, face: 0
X vs Y anode: 1, face: 0
Z vs X anode: 1, face: 0
none anode: 1, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

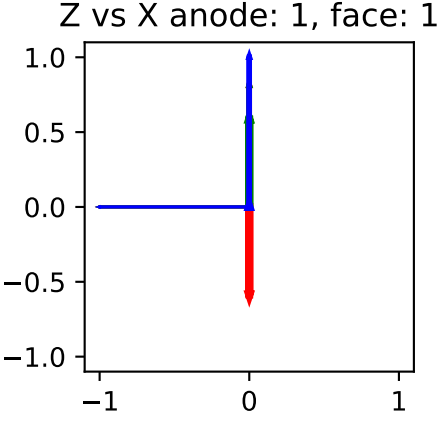

AnodeID 1, FaceID 1, PlaneID 0 every 10th wire, x=-0.040m
beg wid:1148 ch:2908
end wid:0 ch:2560
Y [meter]
Z [meter]
0
−1
−2
−3
−4
−5
0
1
2

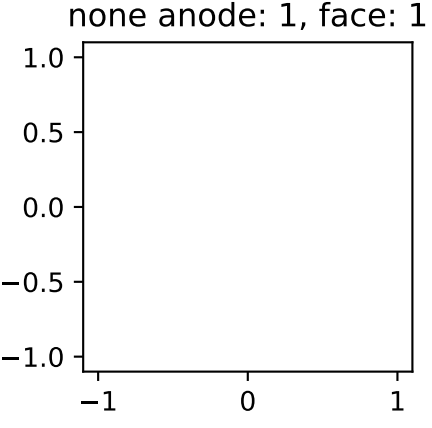

AnodeID 1, FaceID 1, PlaneID 1 every 10th wire, x=-0.035m
end wid:1147 ch:3707
beg wid:0 ch:3360
Y [meter]
Z [meter]
0
−1
−2
−3
−4
−5
−6
0
1
2

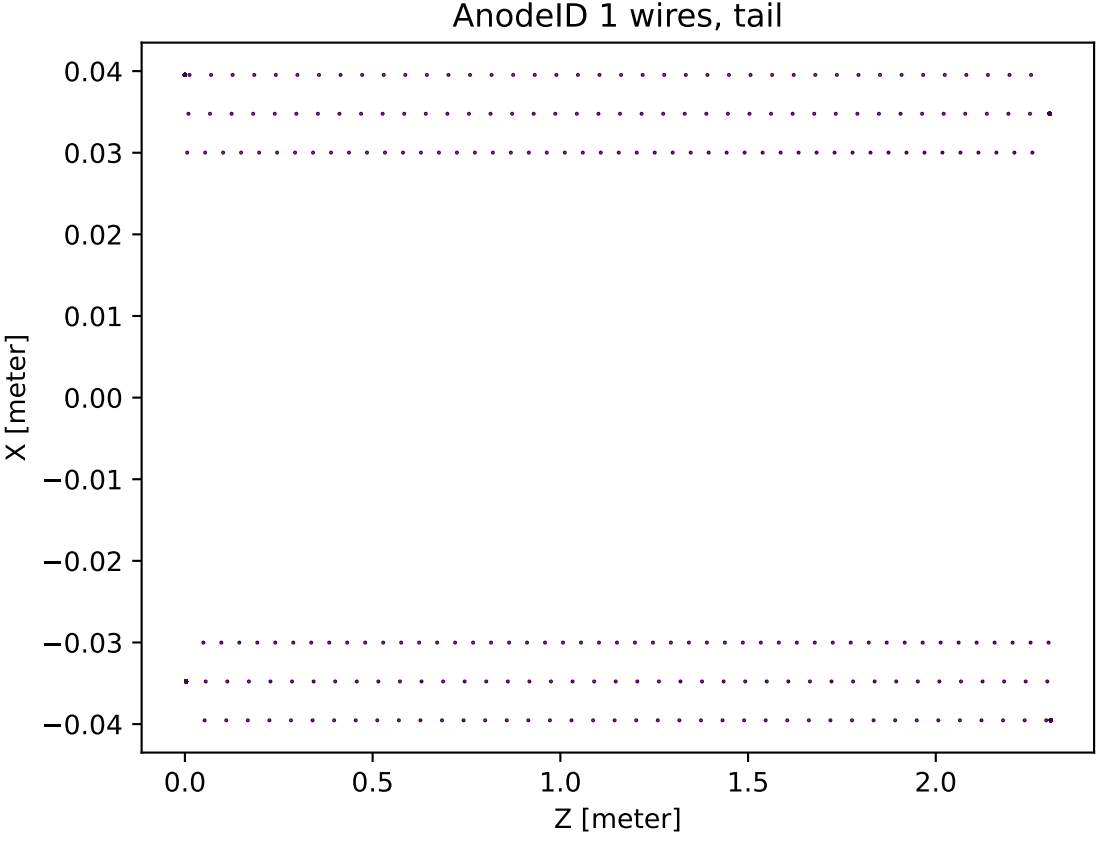

AnodeID 1, FaceID 1, PlaneID 2 every 10th wire, x=-0.030m
end wid:0 ch:4160 beg wid:479 ch:4639
0
−1
−2
−3
−4
−5
−6
Y [meter]
0
1
2
Z [meter]

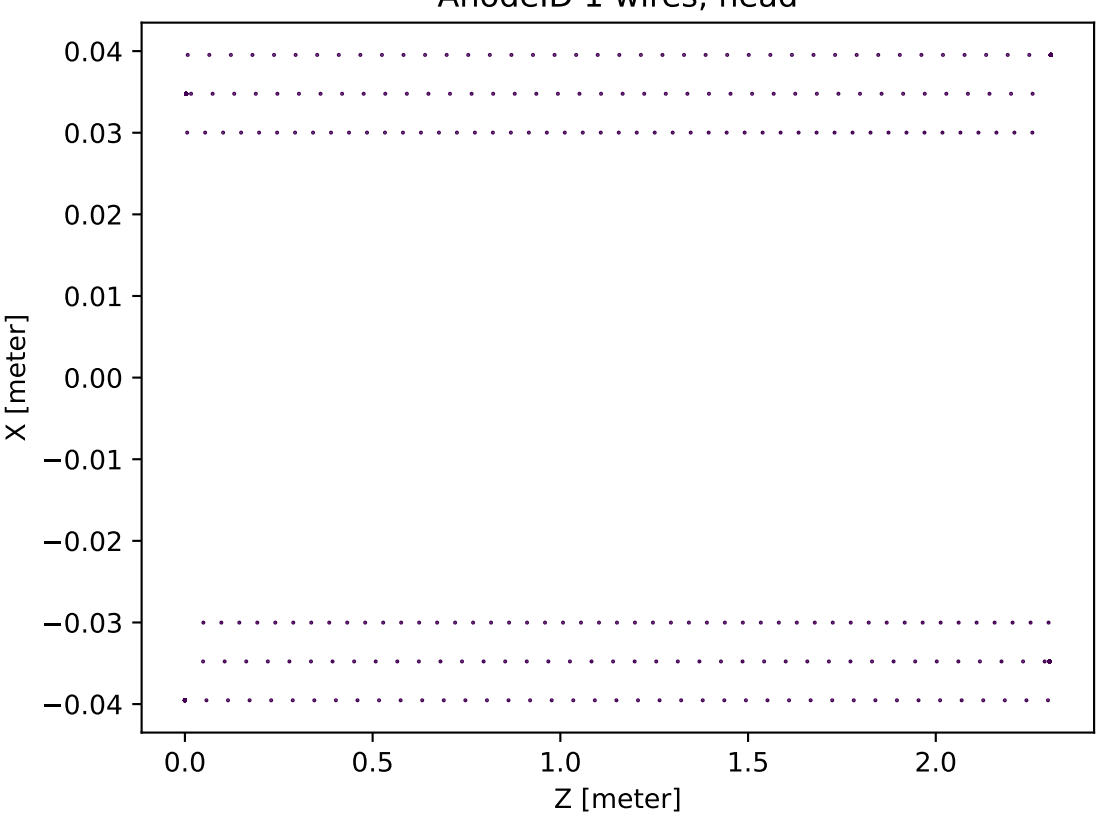

Z vs Y anode: 1, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

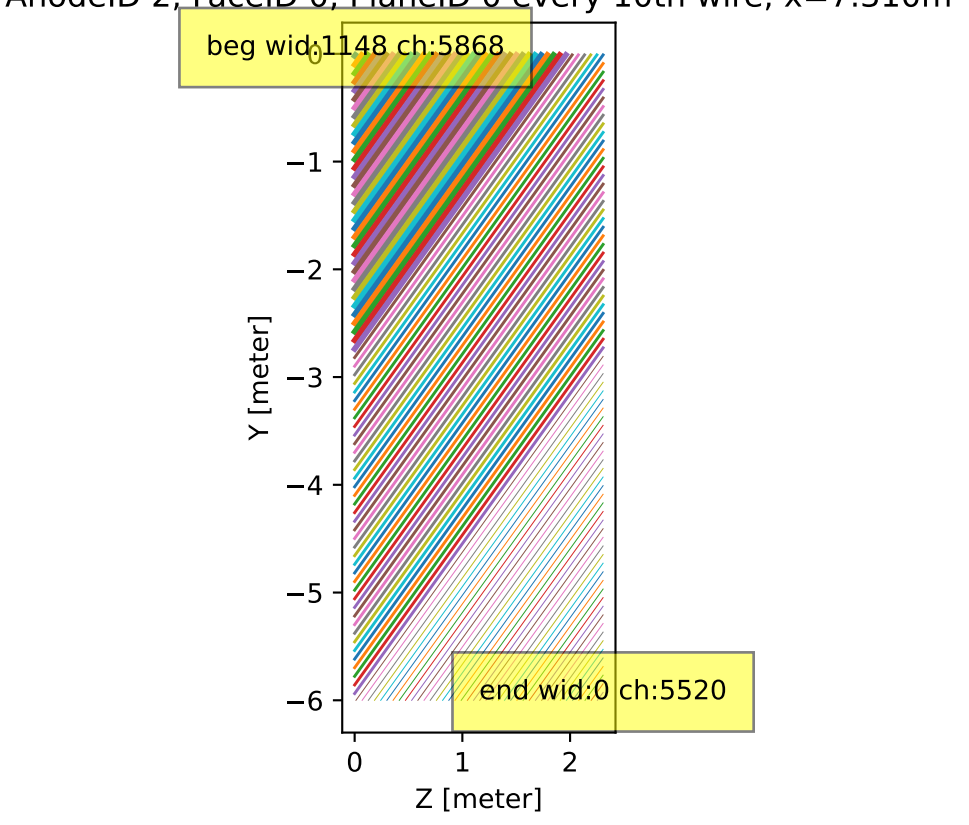

X vs Y anode: 1, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

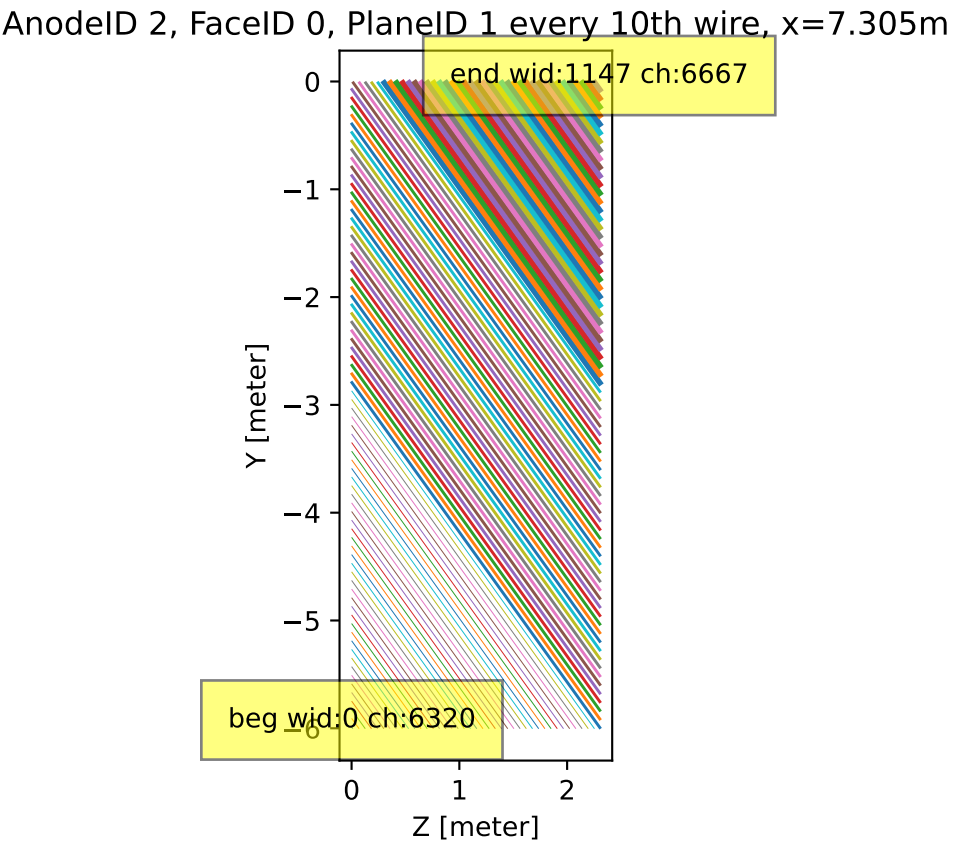

Z vs X anode: 1, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

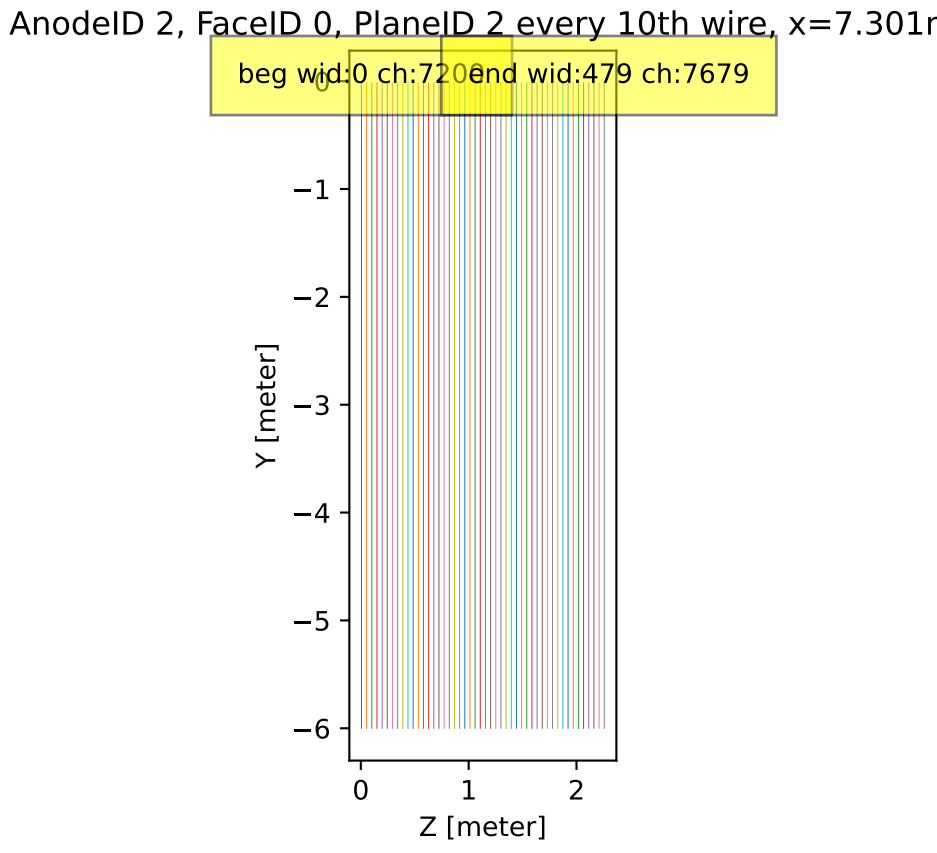

none anode: 1, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

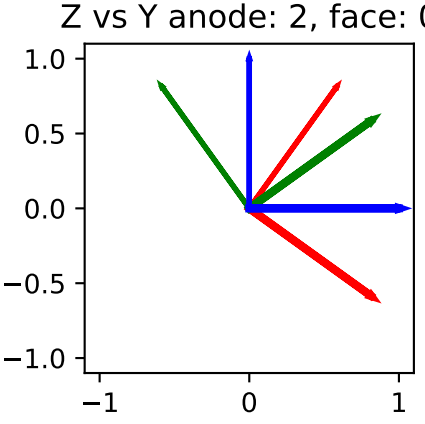

AnodeID 1 wires, tail
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
X [meter]
0.0
0.5
1.0
1.5
2.0
Z [meter]

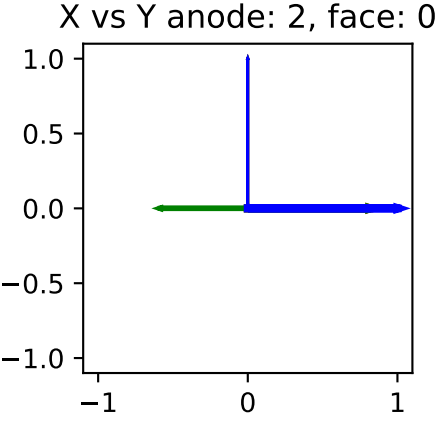

AnodeID 1 wires, head
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
X [meter]
0.0
0.5
1.0
1.5
2.0
Z [meter]

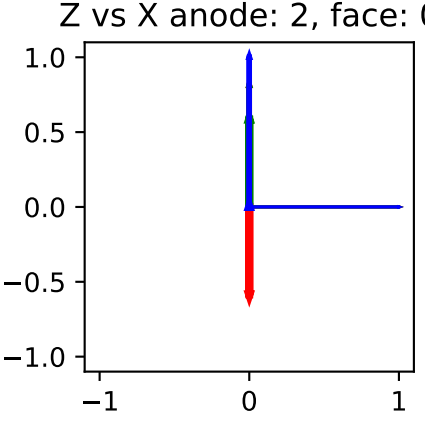

AnodeID 2, FaceID 0, PlaneID 0 every 10th wire, x=7.310m
beg wid:1148 ch:5868
end wid:0 ch:5520
Y [meter]
Z [meter]
0
−1
−2
−3
−4
−5
−6
0
1
2

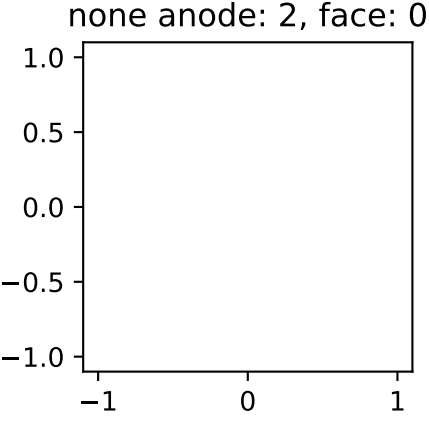

AnodeID 2, FaceID 0, PlaneID 1 every 10th wire, x=7.305m
end wid:1147 ch:6667
beg wid:0 ch:6320
Y [meter]
Z [meter]
0
−1
−2
−3
−4
−5
0
1
2

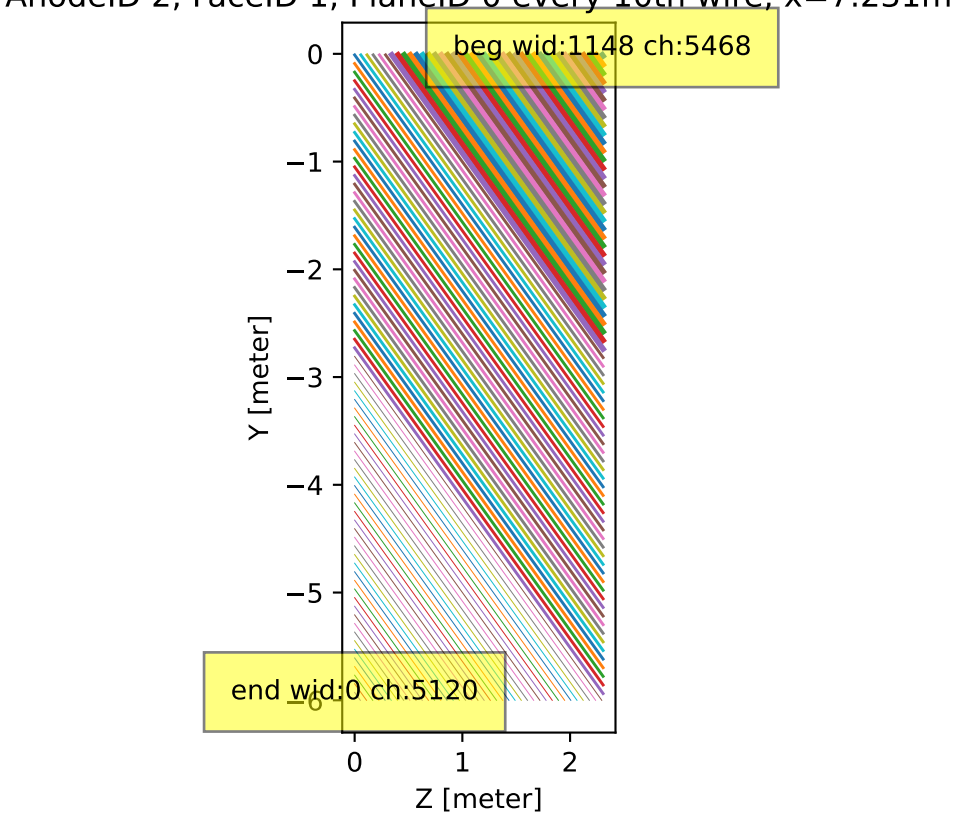

AnodeID 2, FaceID 0, PlaneID 2 every 10th wire, x=7.301m
beg wid:0 ch:7206
end wid:479 ch:7679
0
−1
−2
−3
−4
−5
−6
Y [meter]
0
1
2
Z [meter]

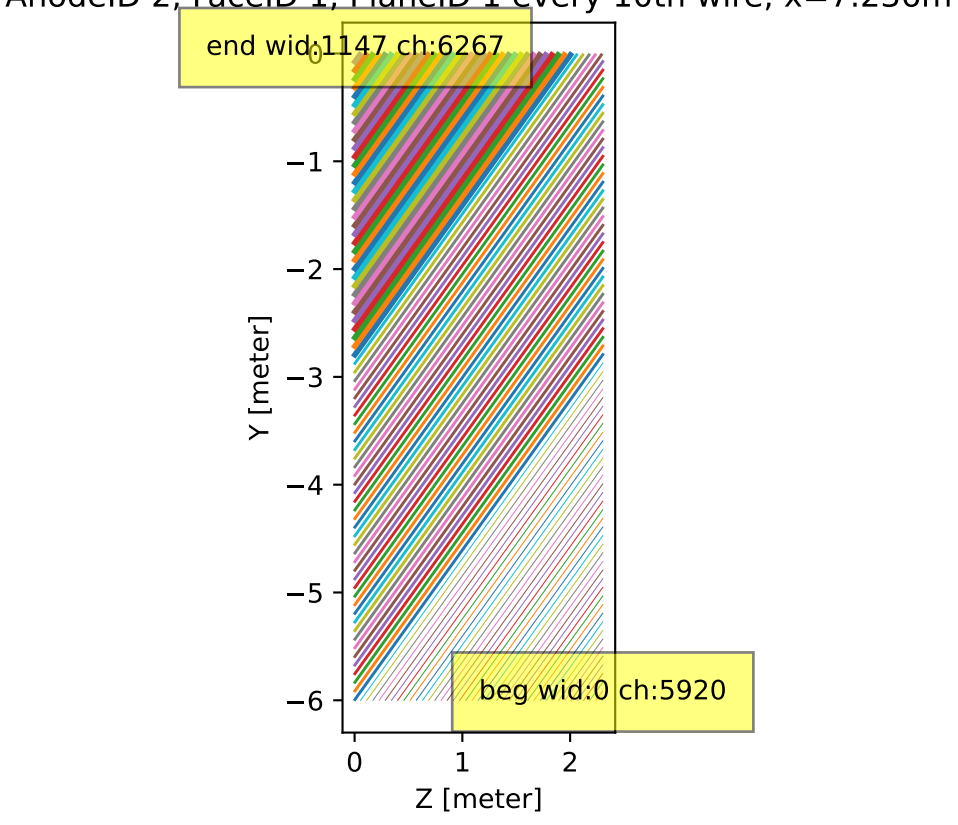

Z vs Y anode: 2, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

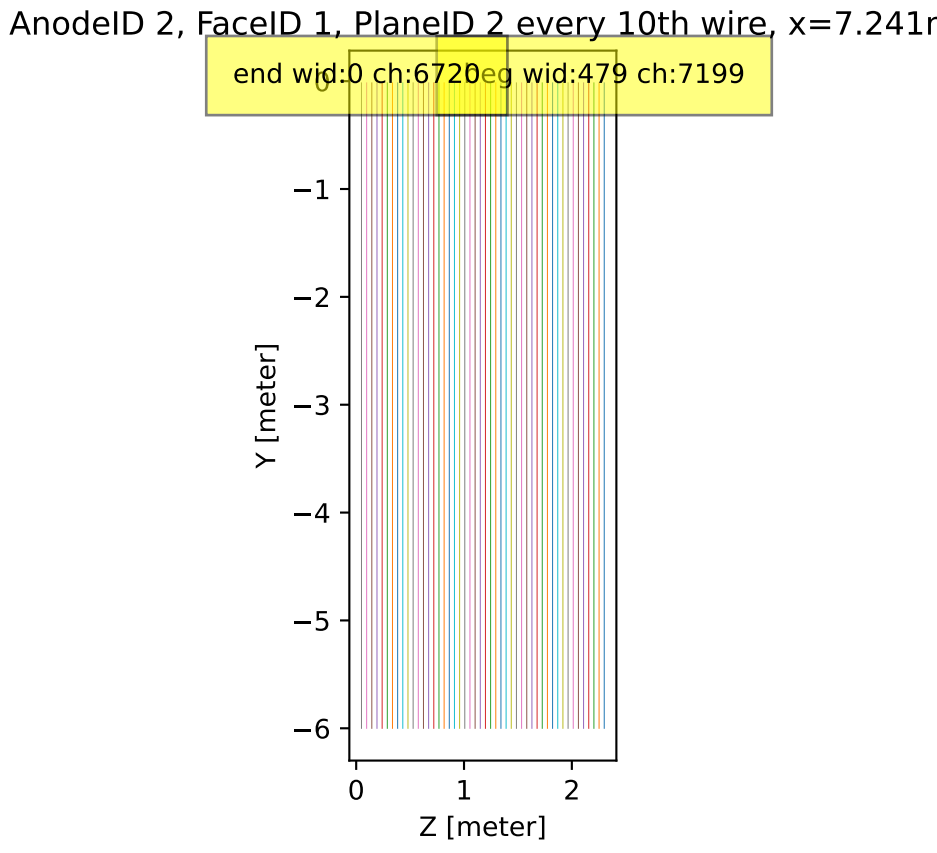

X vs Y anode: 2, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

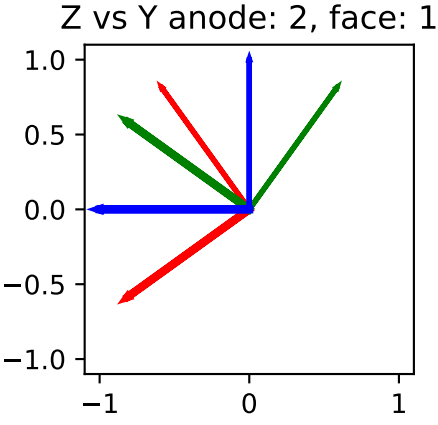

Z vs X anode: 2, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

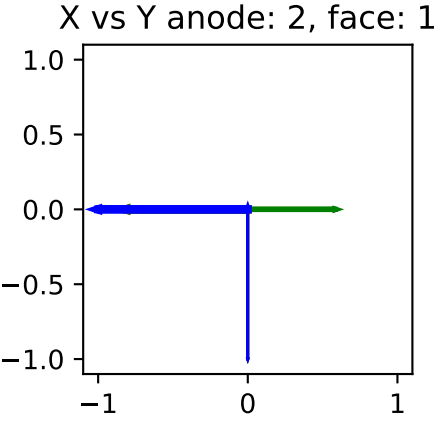

none anode: 2, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

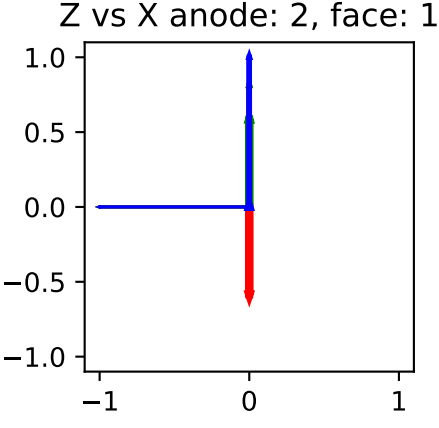

AnodeID 2, FaceID 1, PlaneID 0 every 10th wire, x=7.231m
beg wid:1148 ch:5468
end wid:0 ch:5120
Y [meter]
Z [meter]
0
−1
−2
−3
−4
−5
0
1
2

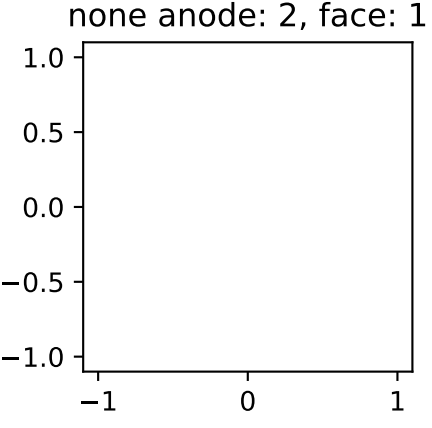

AnodeID 2, FaceID 1, PlaneID 1 every 10th wire, x=7.236m
end wid:1147 ch:6267
beg wid:0 ch:5920
Y [meter]
Z [meter]
0
−1
−2
−3
−4
−5
−6
0
1
2

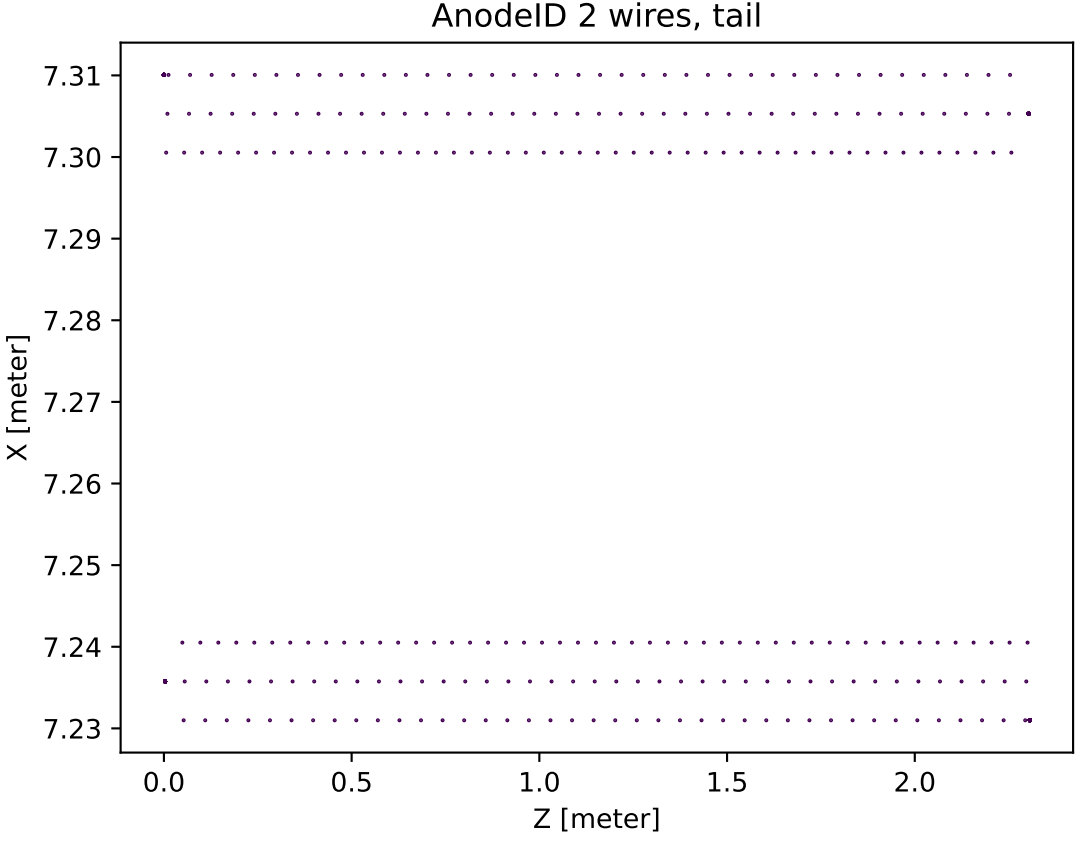

AnodeID 2, FaceID 1, PlaneID 2 every 10th wire, x=7.241m
end wid:0 ch:6720 beg wid:479 ch:7199
0
−1
−2
−3
−4
−5
−6
Y [meter]
0
1
2
Z [meter]

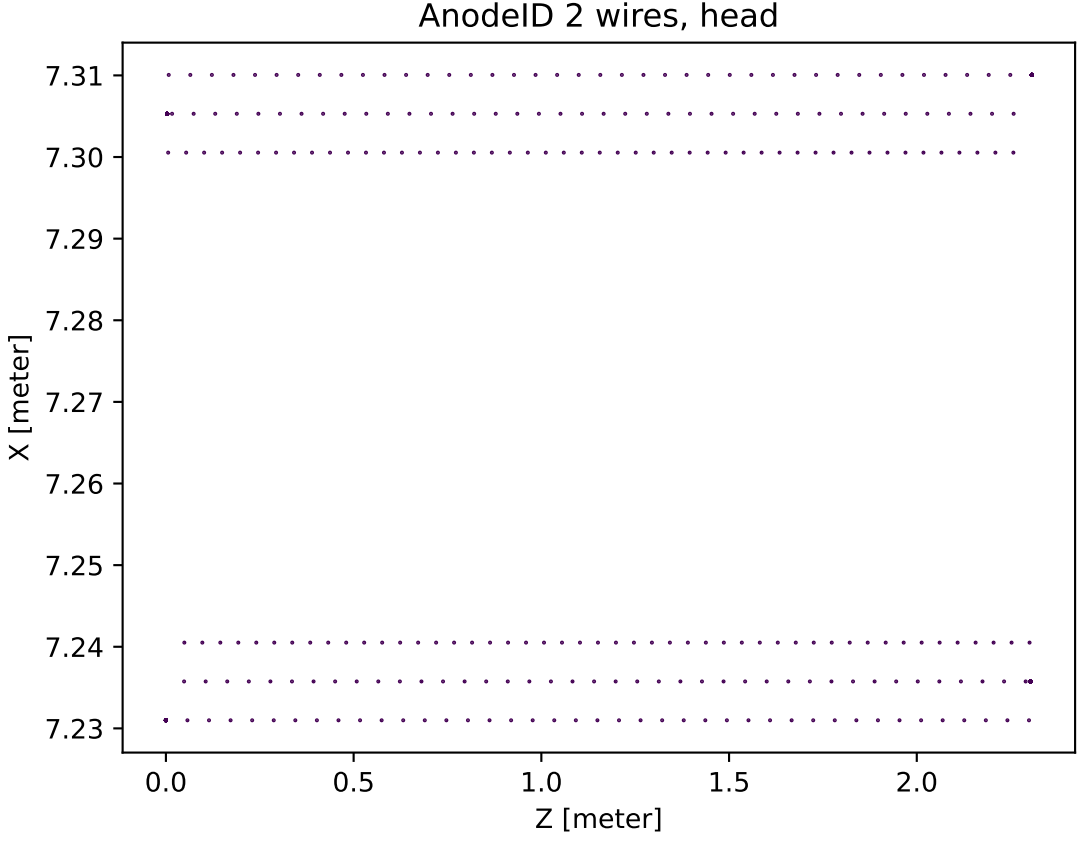

Z vs Y anode: 2, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

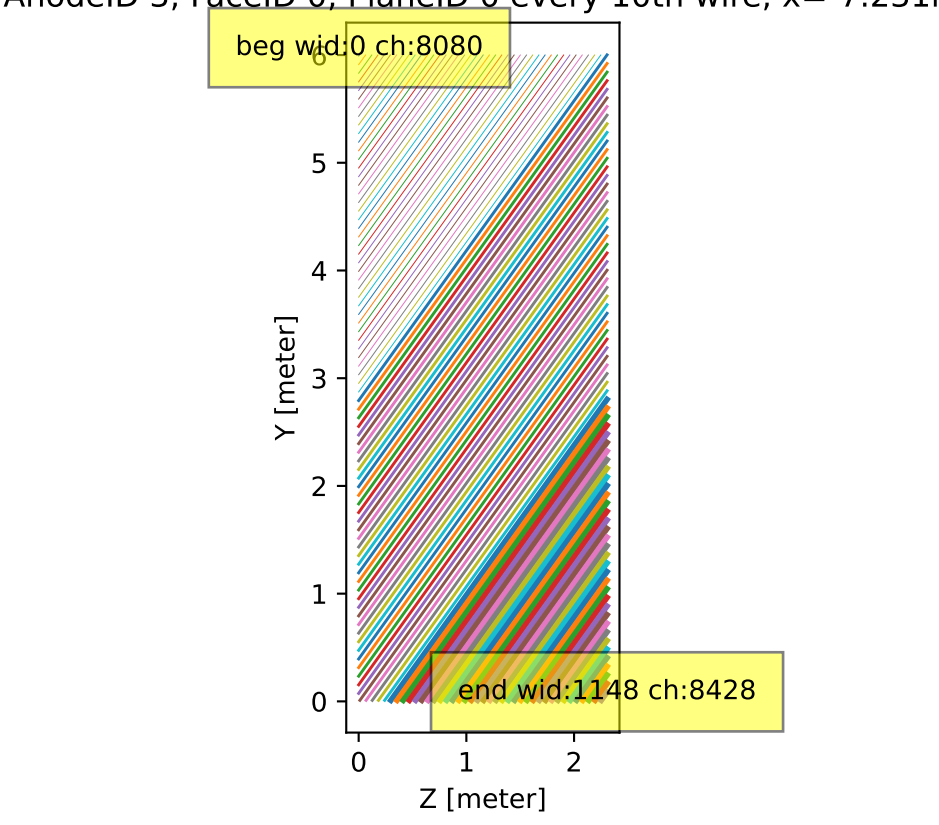

X vs Y anode: 2, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

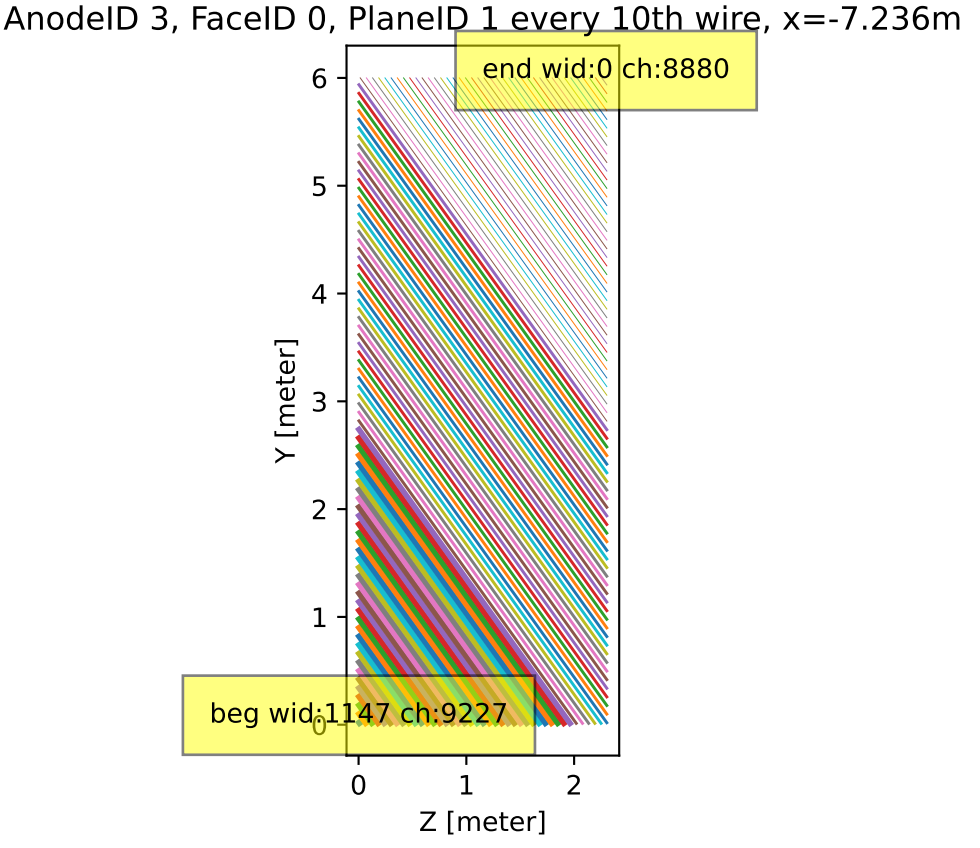

Z vs X anode: 2, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

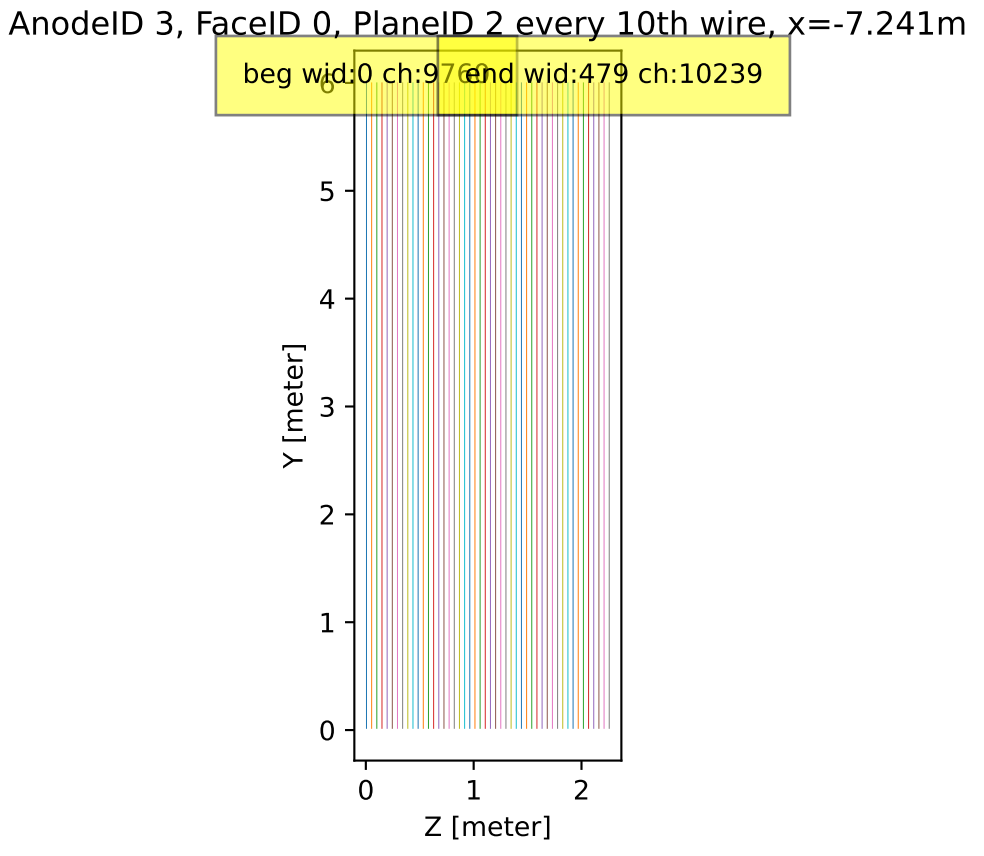

none anode: 2, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

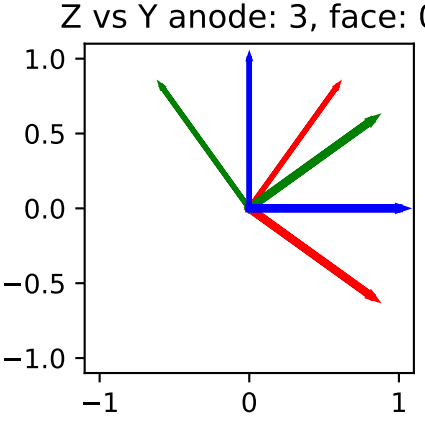

AnodeID 2 wires, tail
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
7.23
X [meter]
0.0
0.5
1.0
1.5
2.0
Z [meter]

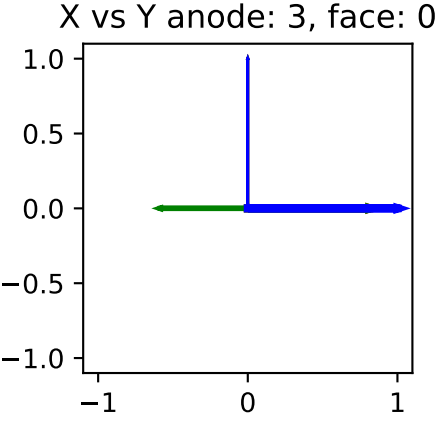

AnodeID 2 wires, head
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
7.23
X [meter]
0.0
0.5
1.0
1.5
2.0
Z [meter]

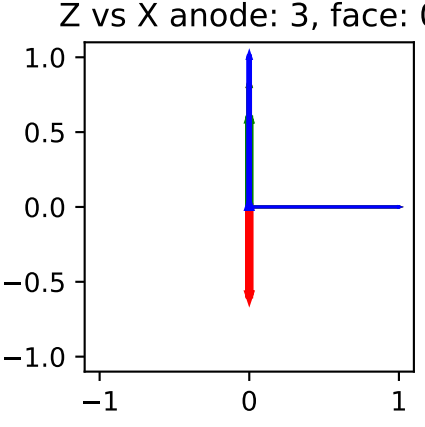

AnodeID 3, FaceID 0, PlaneID 0 every 10th wire, x=-7.231m
beg wid:0 ch:8080
end wid:1148 ch:8428
Y [meter]
Z [meter]
0
1
2
3
4
5
6

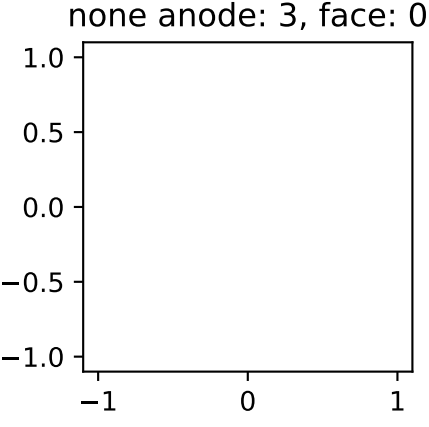

AnodeID 3, FaceID 0, PlaneID 1 every 10th wire, x=-7.236m
end wid:0 ch:8880
beg wid:1147 ch:9227
Y [meter]
Z [meter]
0
1
2
3
4
5
6
0
1
2

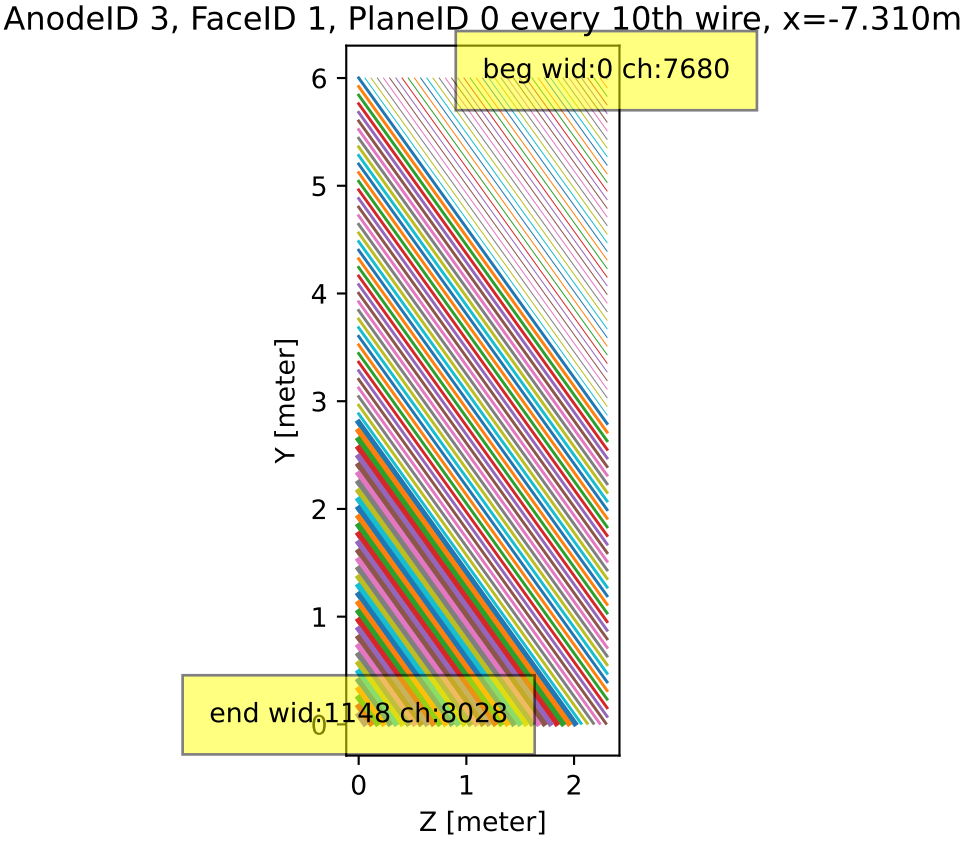

AnodeID 3, FaceID 0, PlaneID 2 every 10th wire, x=-7.241m
beg wid:0 ch:9760 end wid:479 ch:10239
Y [meter]
Z [meter]
0
1
2
3
4
5
6

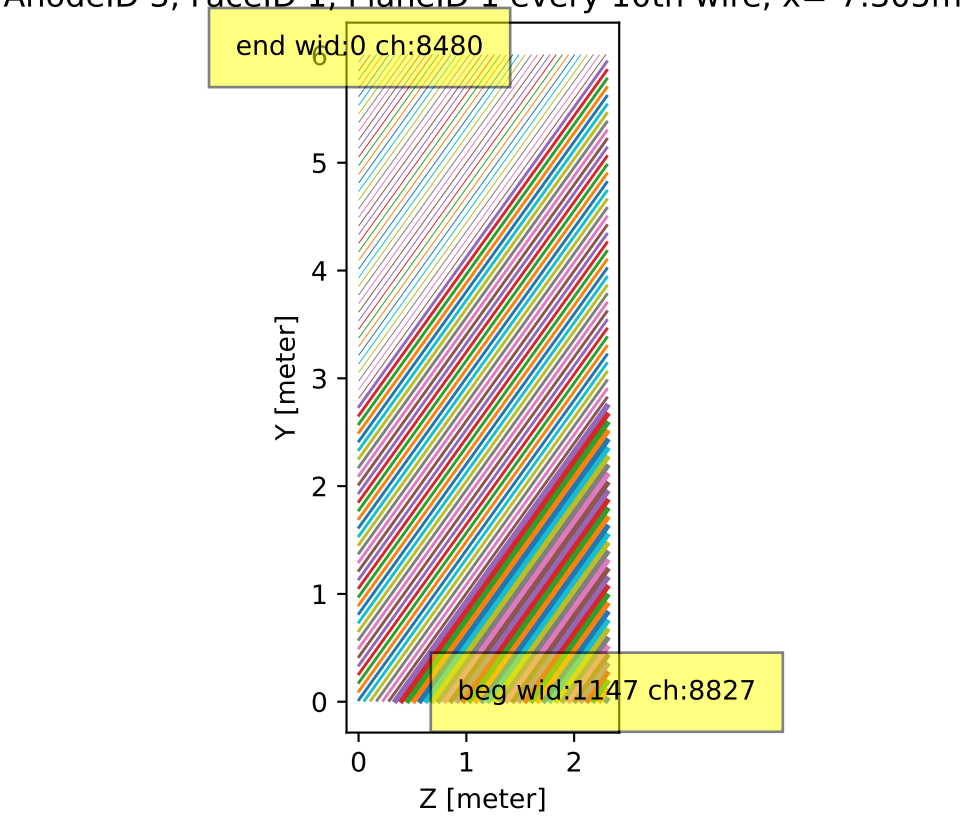

Z vs Y anode: 3, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

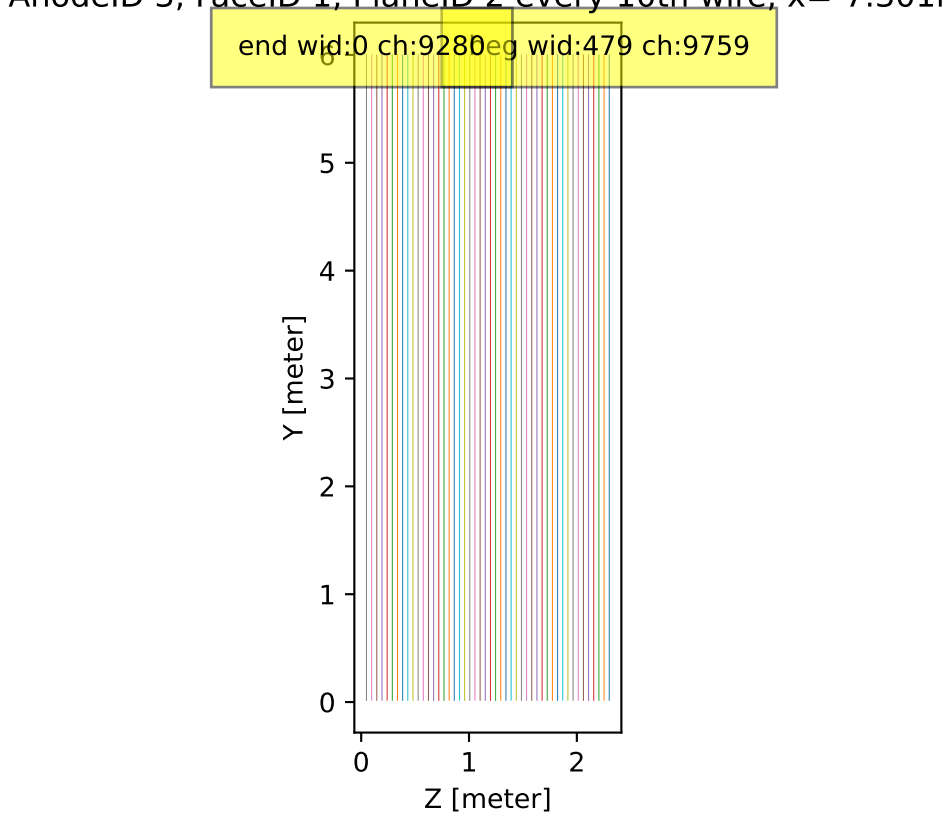

X vs Y anode: 3, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

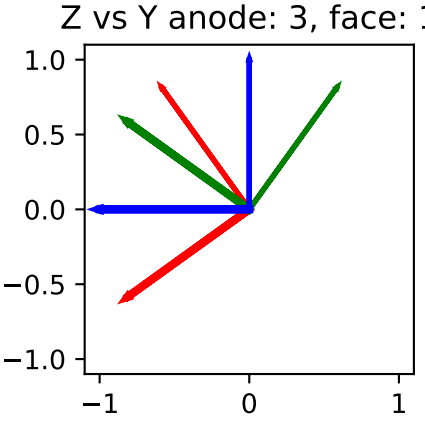

Z vs X anode: 3, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

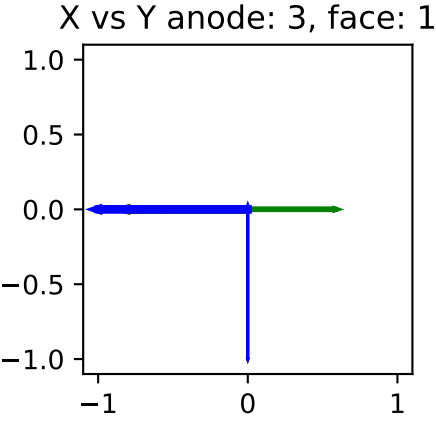

none anode: 3, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

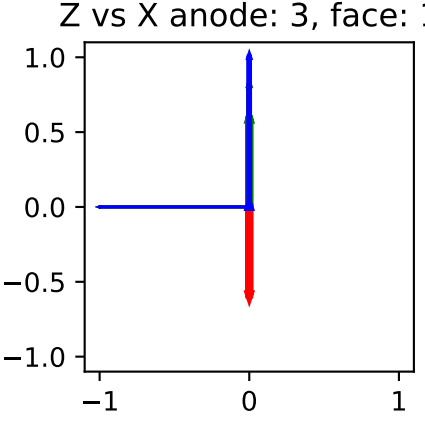

AnodeID 3, FaceID 1, PlaneID 0 every 10th wire, x=-7.310m
beg wid:0 ch:7680
end wid:1148 ch:8028
Y [meter]
Z [meter]
0
1
2
3
4
5
6
0
1
2

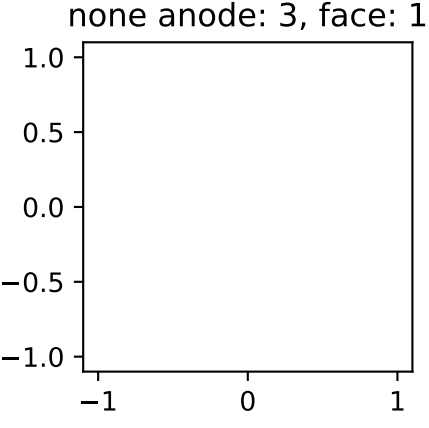

AnodeID 3, FaceID 1, PlaneID 1 every 10th wire, x=-7.305m
end wid:0 ch:8480
beg wid:1147 ch:8827
Y [meter]
Z [meter]
0
1
2
3
4
5
6

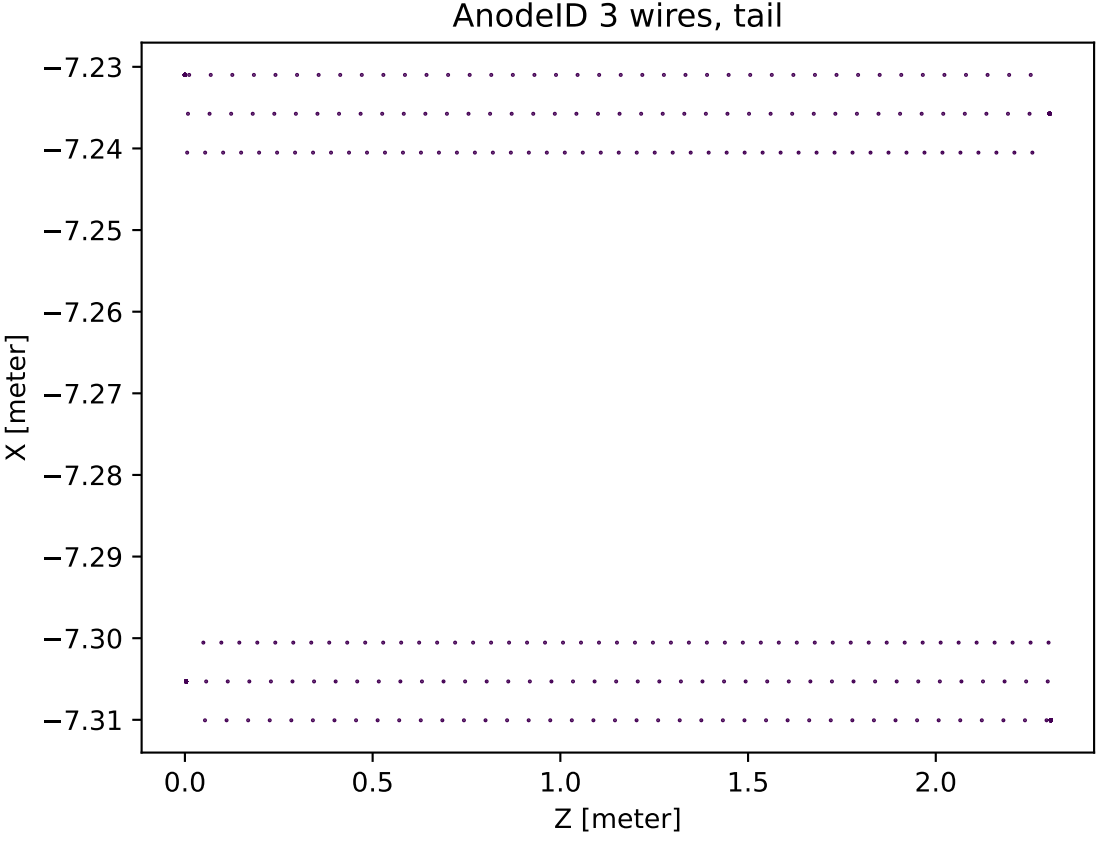

AnodeID 3, FaceID 1, PlaneID 2 every 10th wire, x=-7.301m
end wid:0 ch:9280
eg wid:479 ch:9759
Y [meter]
Z [meter]
0
1
2
3
4
5
6

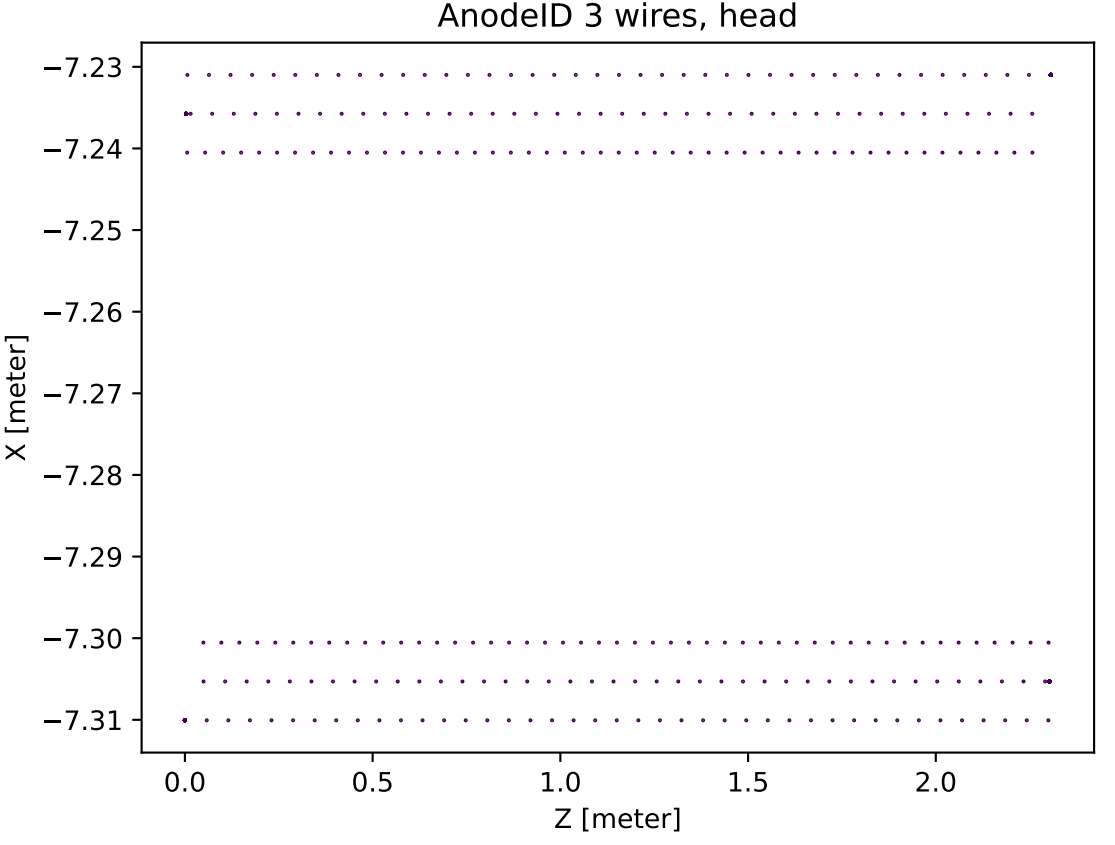

Z vs Y anode: 3, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

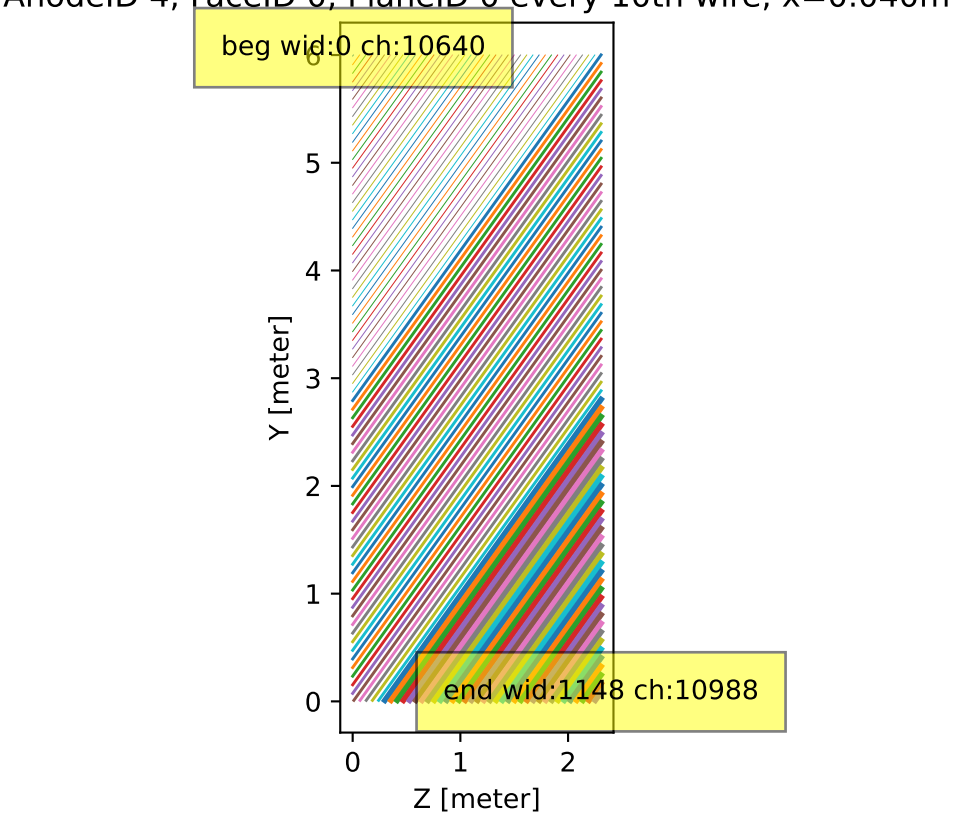

X vs Y anode: 3, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

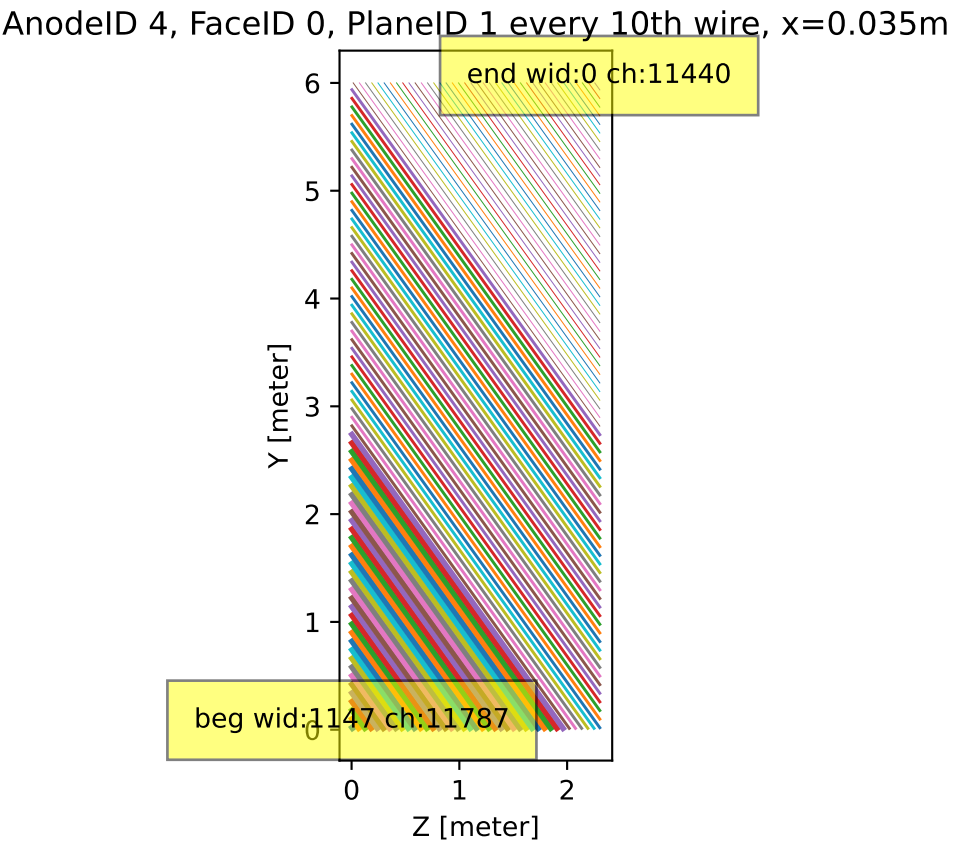

Z vs X anode: 3, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

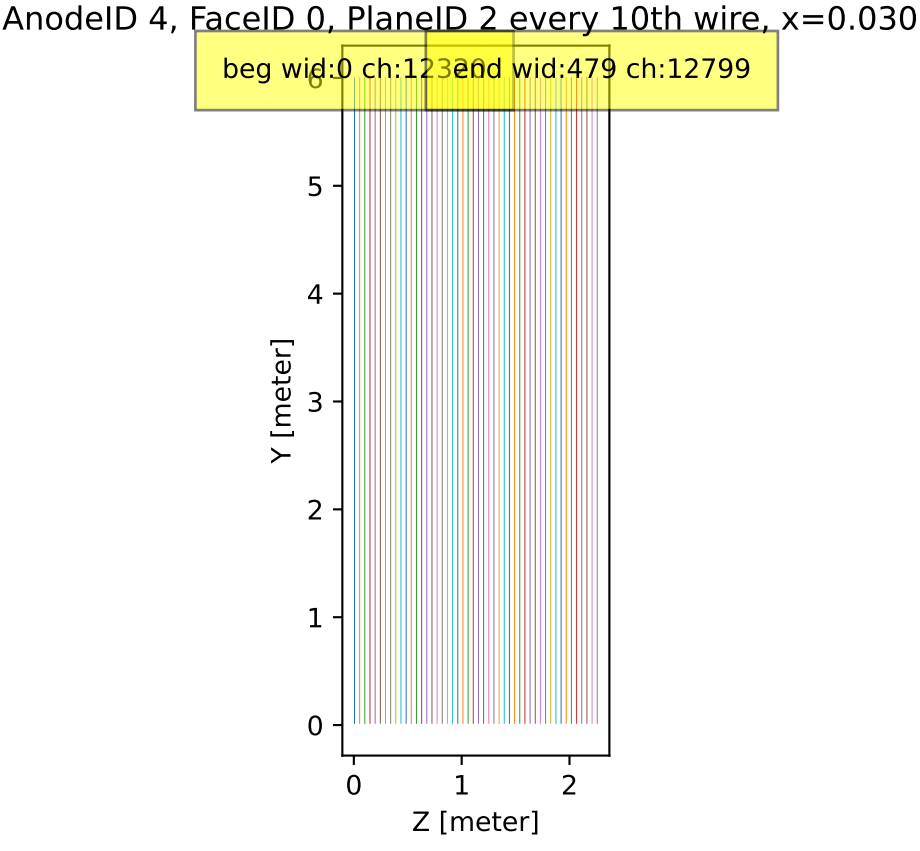

none anode: 3, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

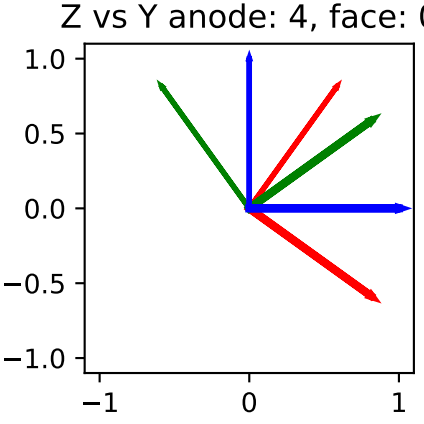

AnodeID 3 wires, tail
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
−7.31
X [meter]
0.0
0.5
1.0
1.5
2.0
Z [meter]

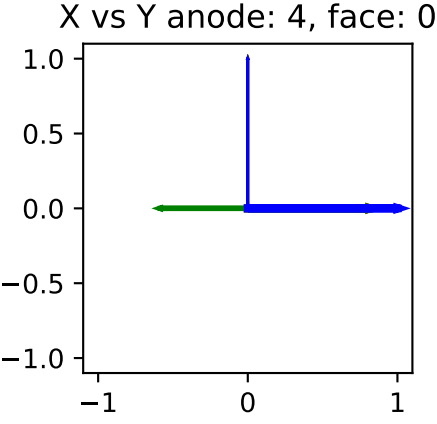

AnodeID 3 wires, head
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
−7.31
X [meter]
0.0
0.5
1.0
1.5
2.0
Z [meter]

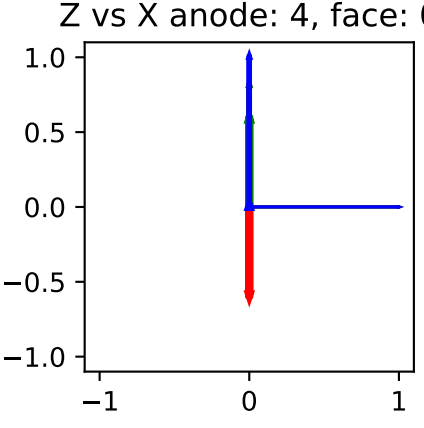

AnodeID 4, FaceID 0, PlaneID 0 every 10th wire, x=0.040m
beg wid:0 ch:10640
end wid:1148 ch:10988
Y [meter]
Z [meter]
0
1
2
3
4
5
6
0
1
2

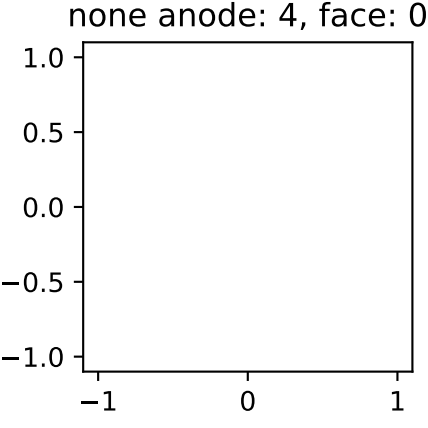

AnodeID 4, FaceID 0, PlaneID 1 every 10th wire, x=0.035m
end wid:0 ch:11440
beg wid:1147 ch:11787
Y [meter]
Z [meter]
0
1
2
3
4
5
6
0
1
2

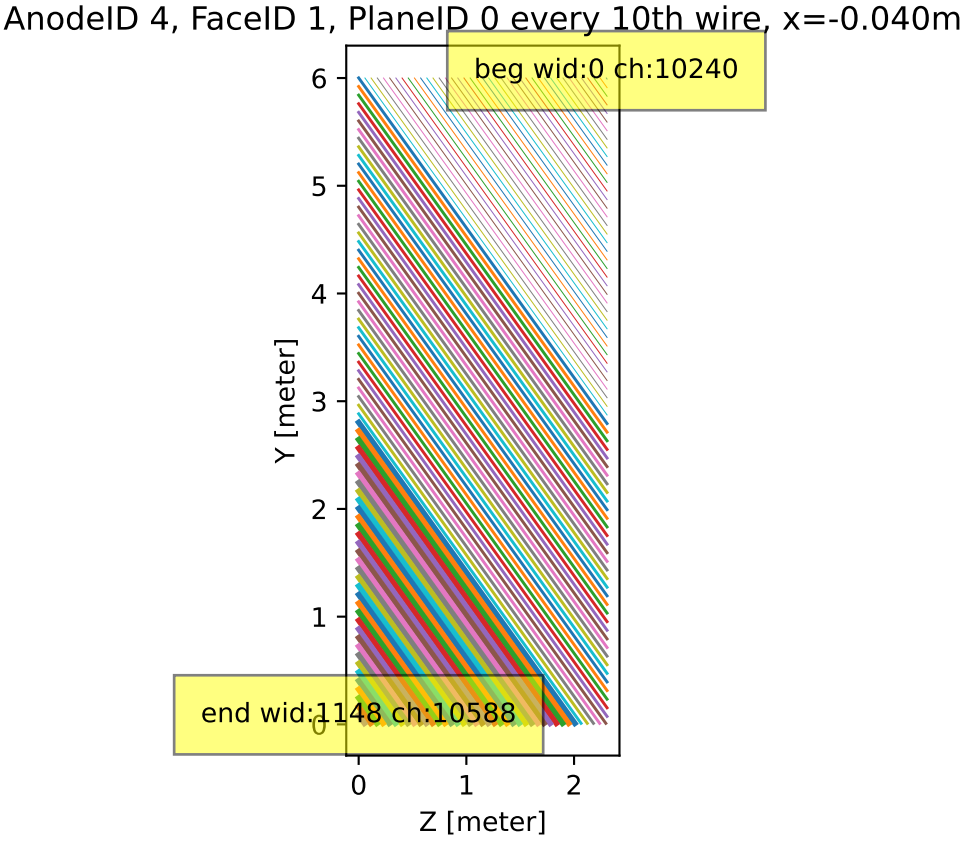

AnodeID 4, FaceID 0, PlaneID 2 every 10th wire, x=0.030m
beg wid:0 ch:12320 end wid:479 ch:12799
Y [meter]
Z [meter]
0
1
2
3
4
5
6

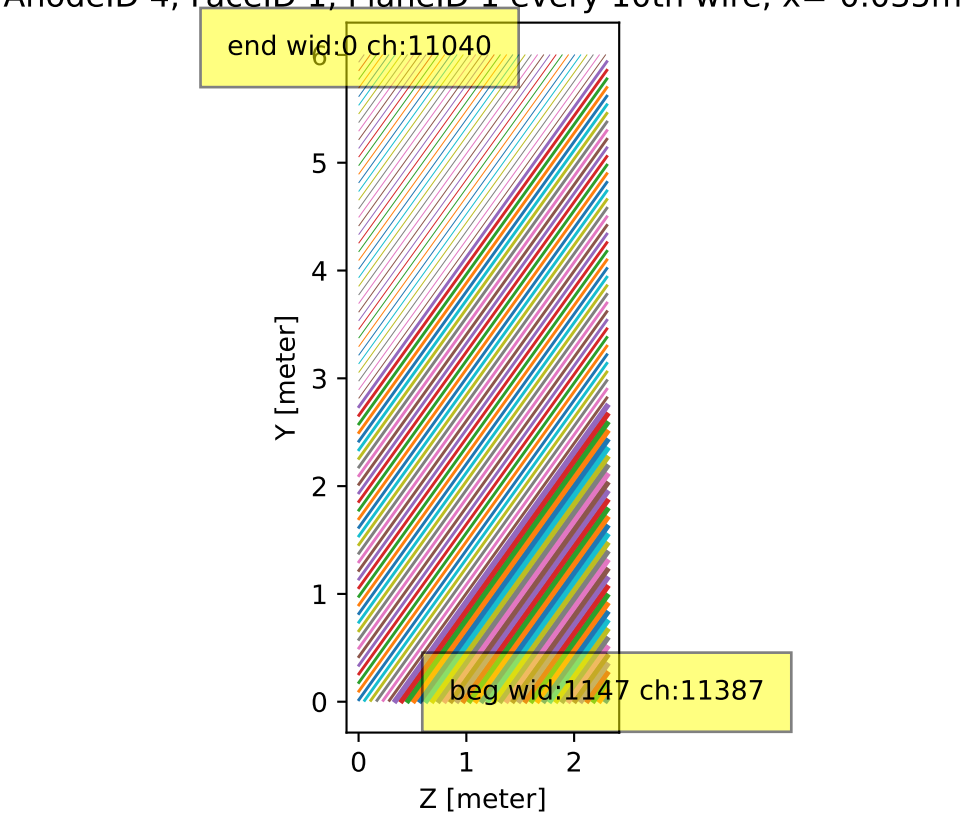

Z vs Y anode: 4, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

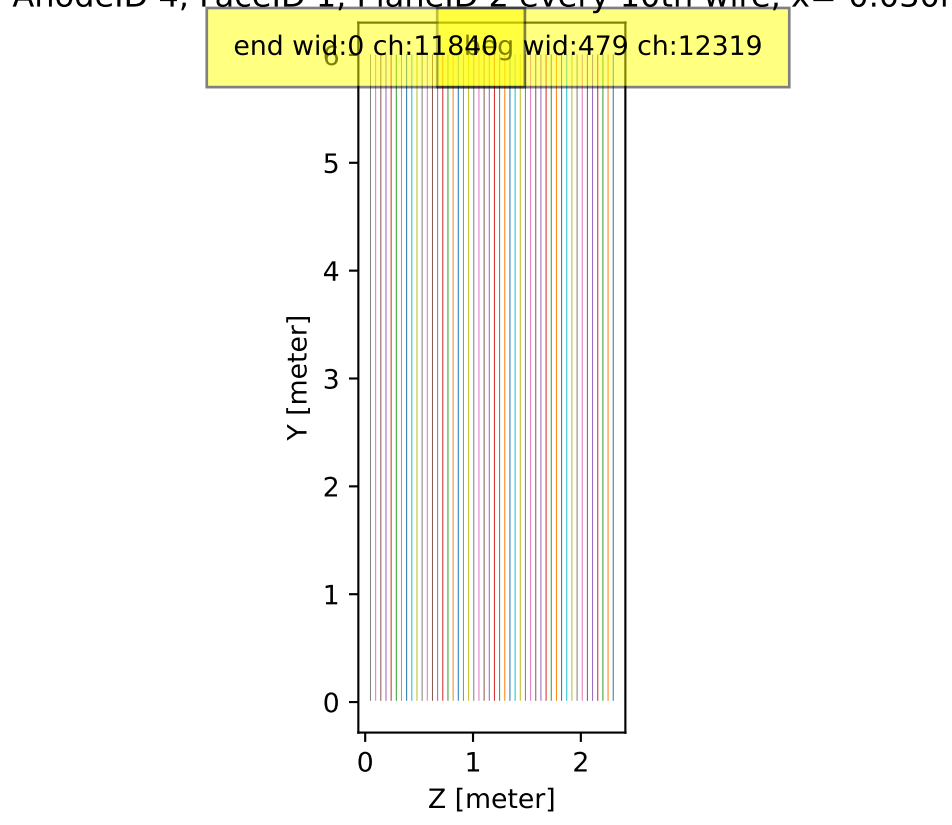

X vs Y anode: 4, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

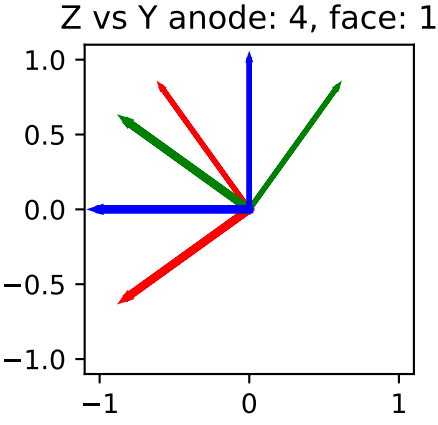

Z vs X anode: 4, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

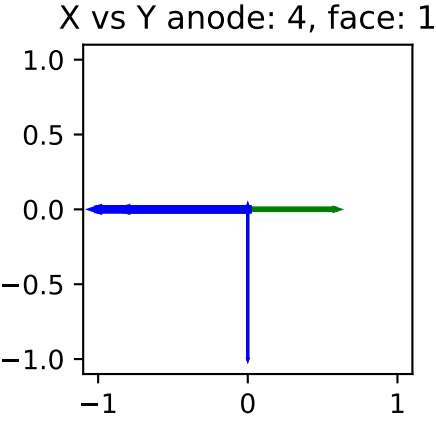

none anode: 4, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

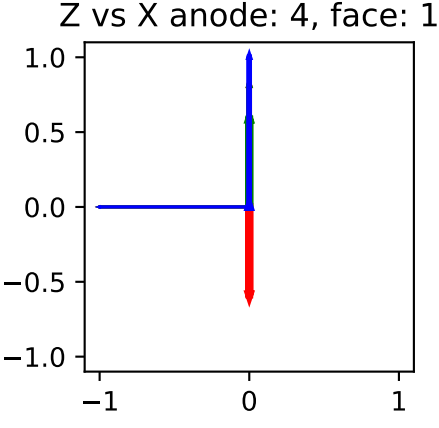

AnodeID 4, FaceID 1, PlaneID 0 every 10th wire, x=-0.040m
beg wid:0 ch:10240
end wid:1148 ch:10588
Y [meter]
Z [meter]
0
1
2
3
4
5
6
0
1
2

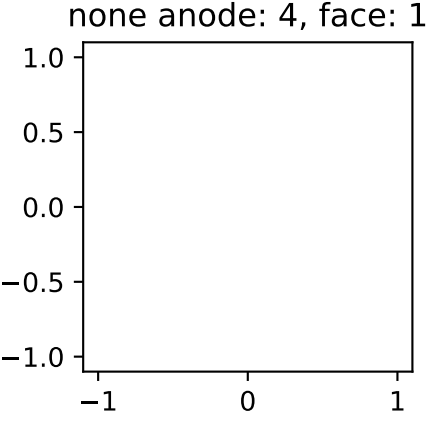

AnodeID 4, FaceID 1, PlaneID 1 every 10th wire, x=-0.035m
end wid:0 ch:11040
beg wid:1147 ch:11387
Y [meter]
Z [meter]
0
1
2
3
4
5
6
0
1
2

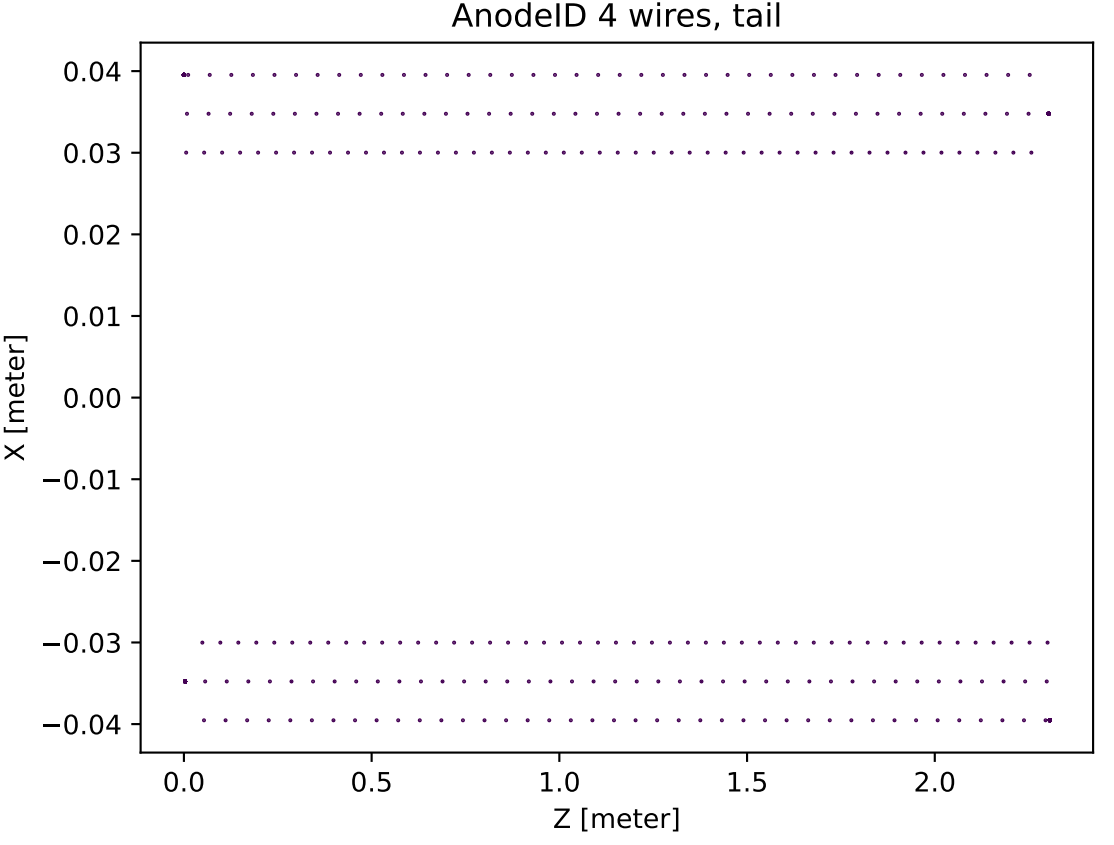

AnodeID 4, FaceID 1, PlaneID 2 every 10th wire, x=-0.030m
end wid:0 ch:11840
beg wid:479 ch:12319
Y [meter]
Z [meter]
0
1
2
3
4
5
6

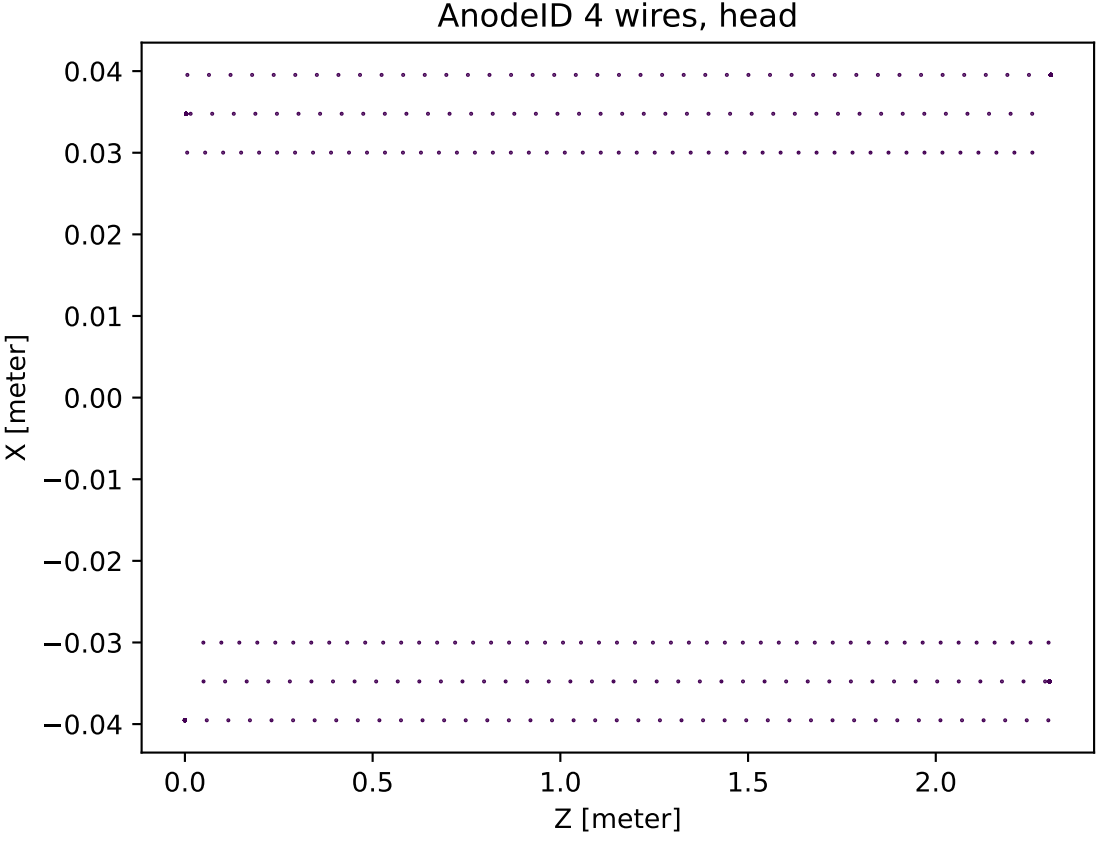

Z vs Y anode: 4, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

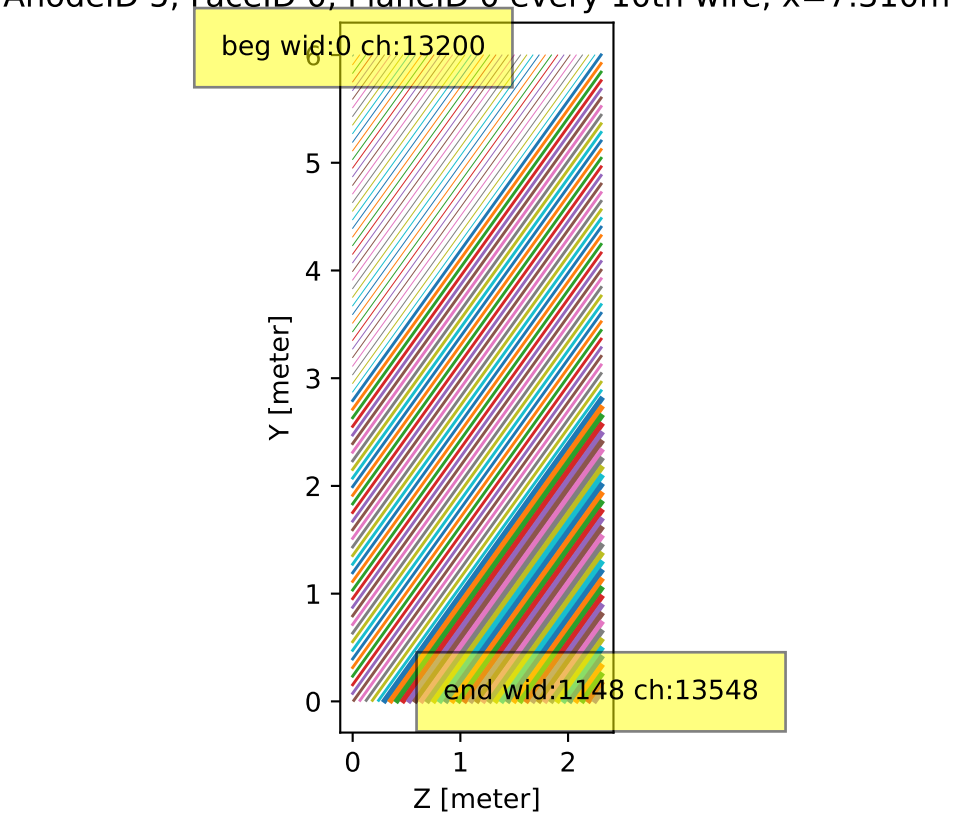

X vs Y anode: 4, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

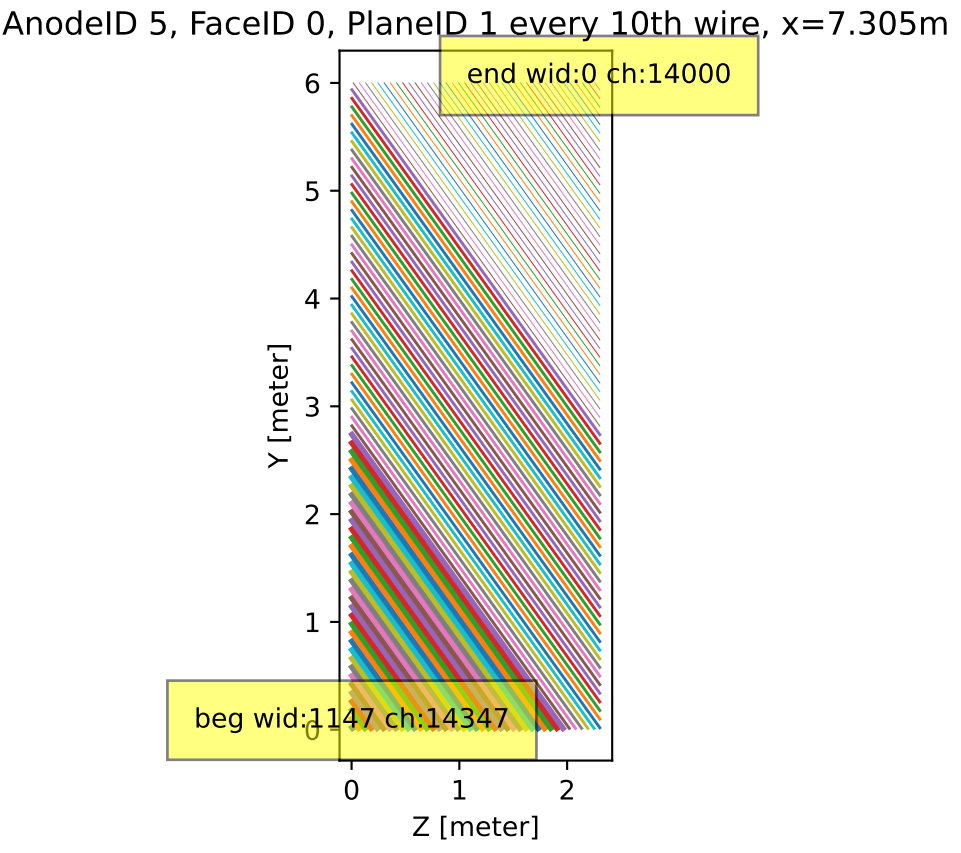

Z vs X anode: 4, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

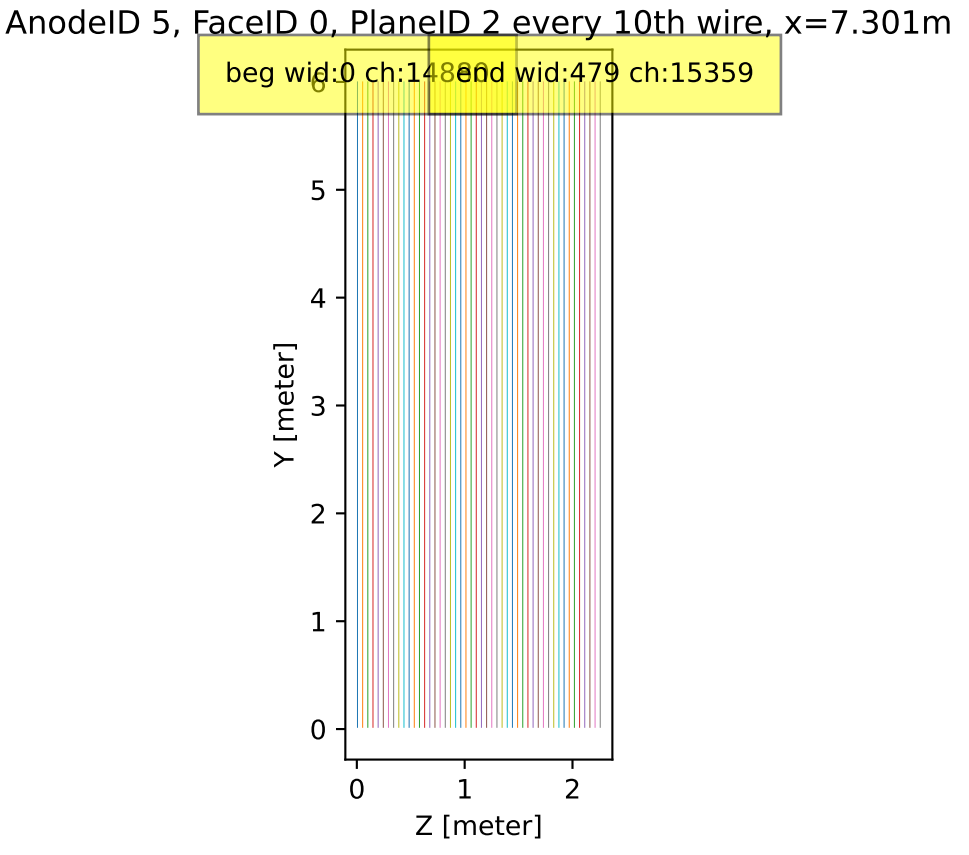

none anode: 4, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

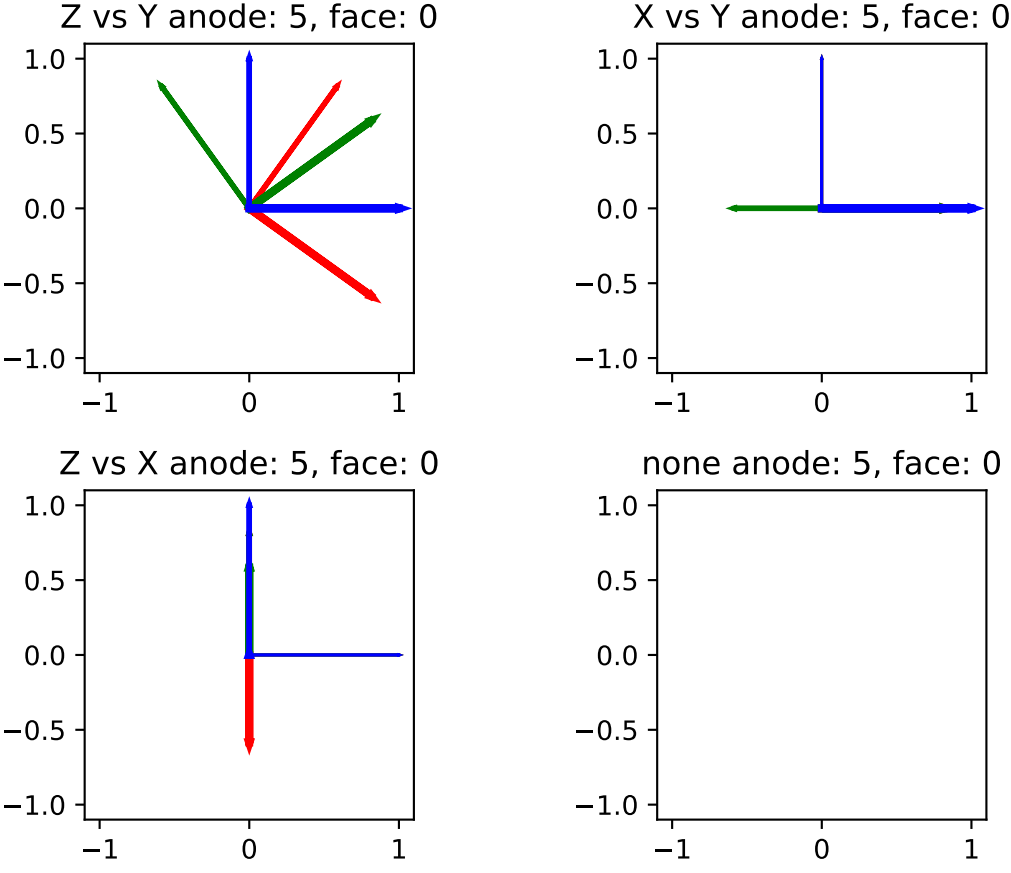

AnodeID 4 wires, tail
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
X [meter]
0.0
0.5
1.0
1.5
2.0
Z [meter]

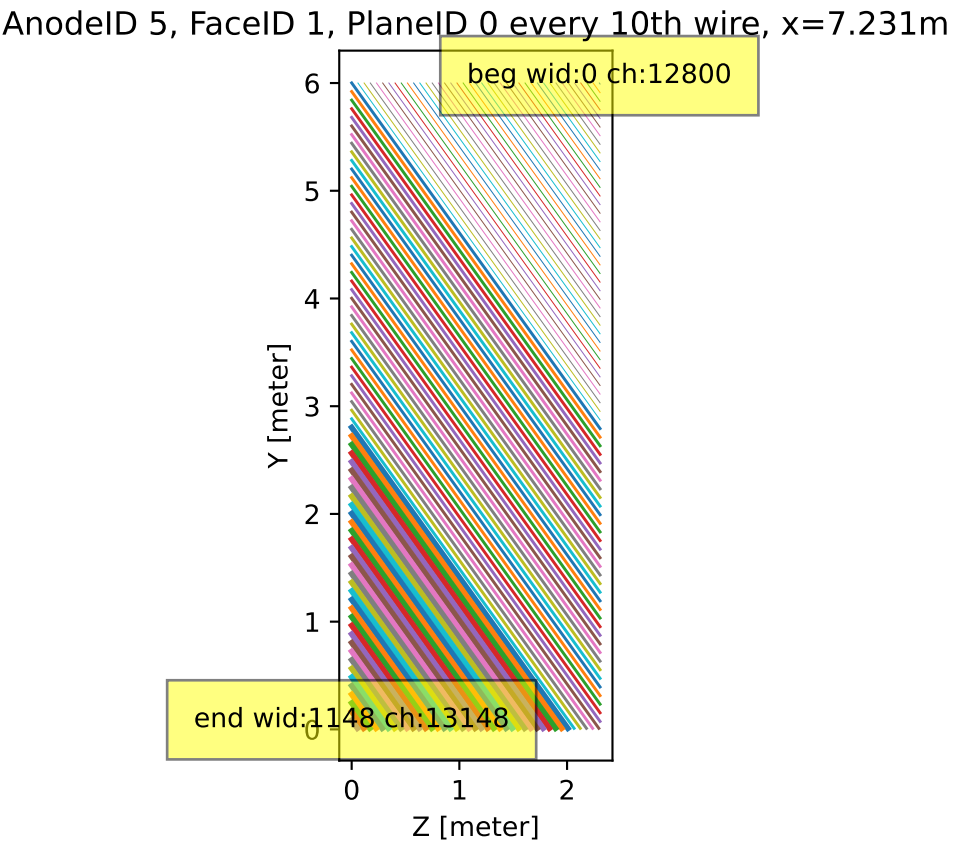

AnodeID 4 wires, head
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
X [meter]
0.0
0.5
1.0
1.5
2.0
Z [meter]

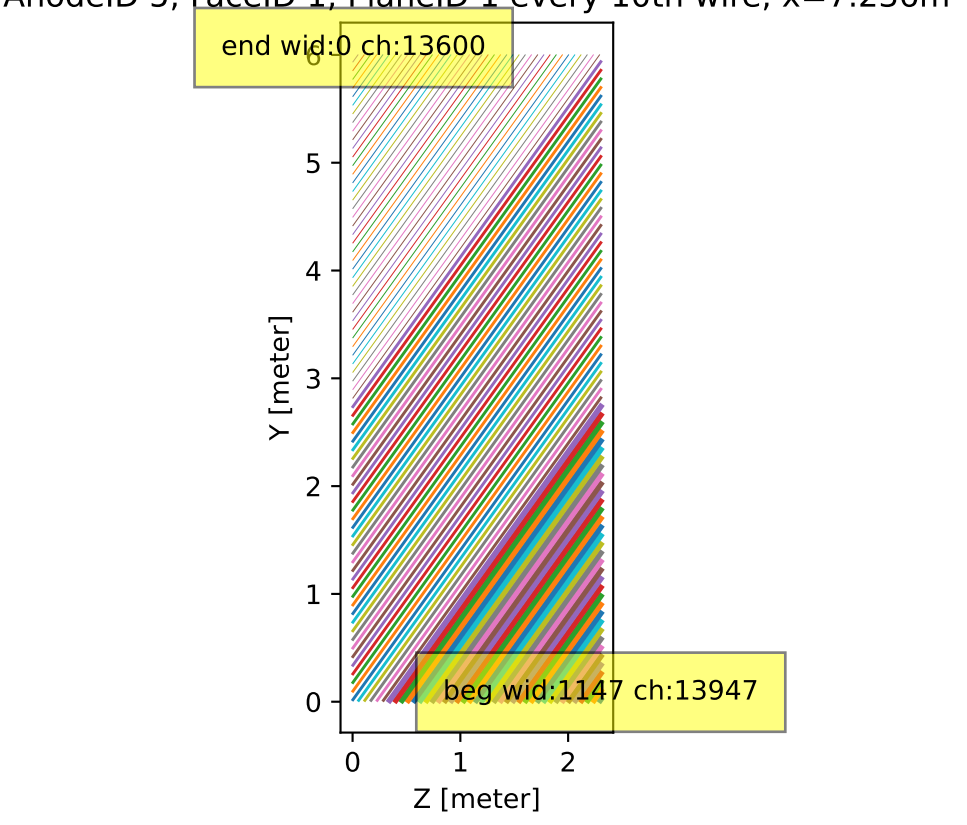

AnodeID 5, FaceID 0, PlaneID 0 every 10th wire, x=7.310m
beg wid:0 ch:13200
end wid:1148 ch:13548
Y [meter]
Z [meter]
0
1
2
3
4
5
6
0
1
2

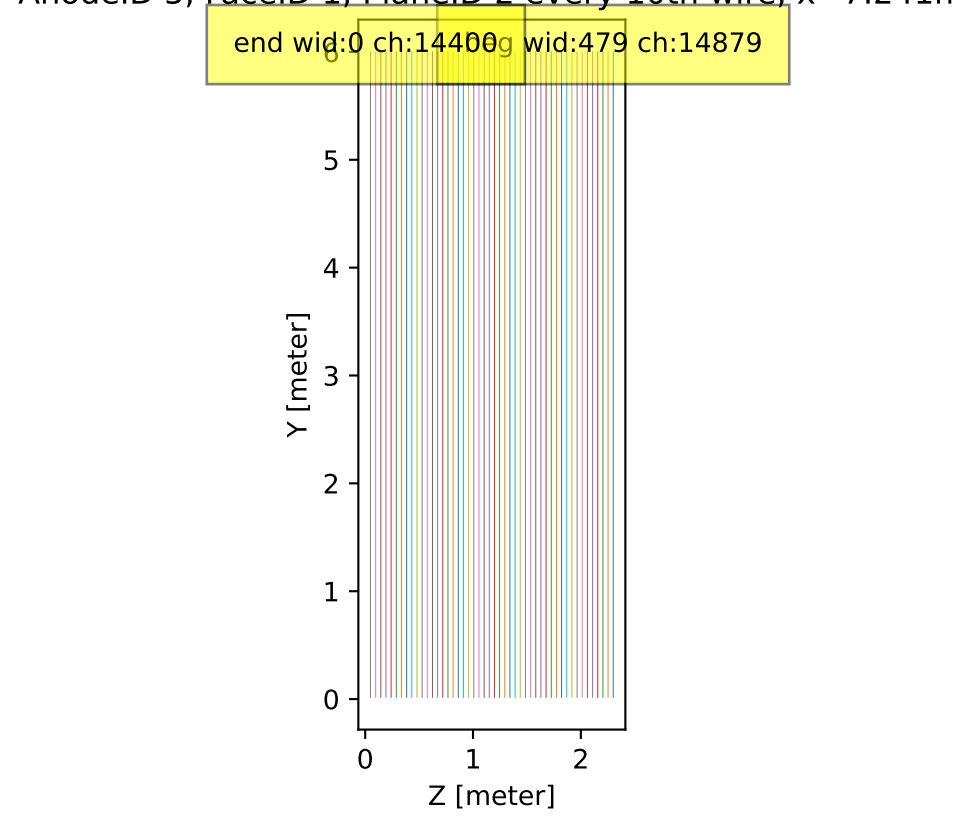

AnodeID 5, FaceID 0, PlaneID 1 every 10th wire, x=7.305m
end wid:0 ch:14000
beg wid:1147 ch:14347
Y [meter]
Z [meter]
0
1
2
3
4
5
6
0
1
2

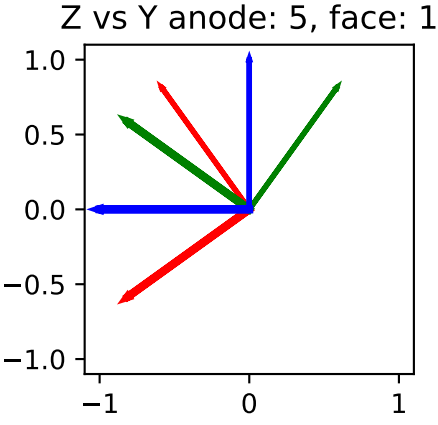

AnodeID 5, FaceID 0, PlaneID 2 every 10th wire, x=7.301m
beg wid:0 ch:14800 end wid:479 ch:15359
6
5
4
3
2
1
0
Y [meter]
0
1
2
Z [meter]

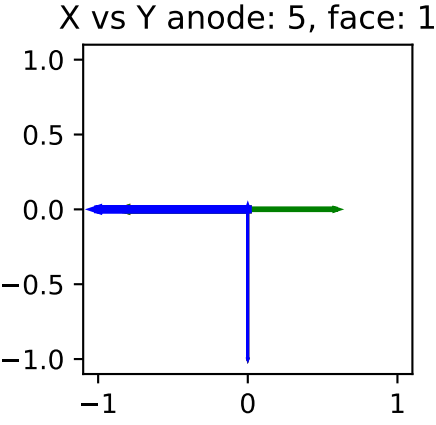

Z vs Y anode: 5, face: 0
X vs Y anode: 5, face: 0
Z vs X anode: 5, face: 0
none anode: 5, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

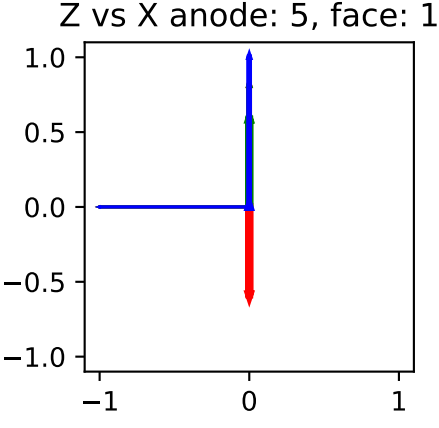

AnodeID 5, FaceID 1, PlaneID 0 every 10th wire, x=7.231m
beg wid:0 ch:12800
end wid:1148 ch:13148
Y [meter]
Z [meter]
0
1
2
3
4
5
6

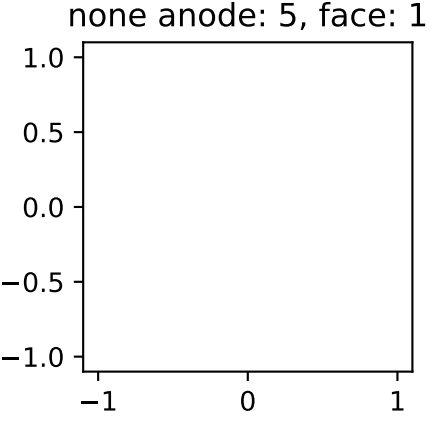

AnodeID 5, FaceID 1, PlaneID 1 every 10th wire, x=7.236m
end wid:0 ch:13600
beg wid:1147 ch:13947
Y [meter]
Z [meter]
0
1
2
3
4
5
6
0
1
2

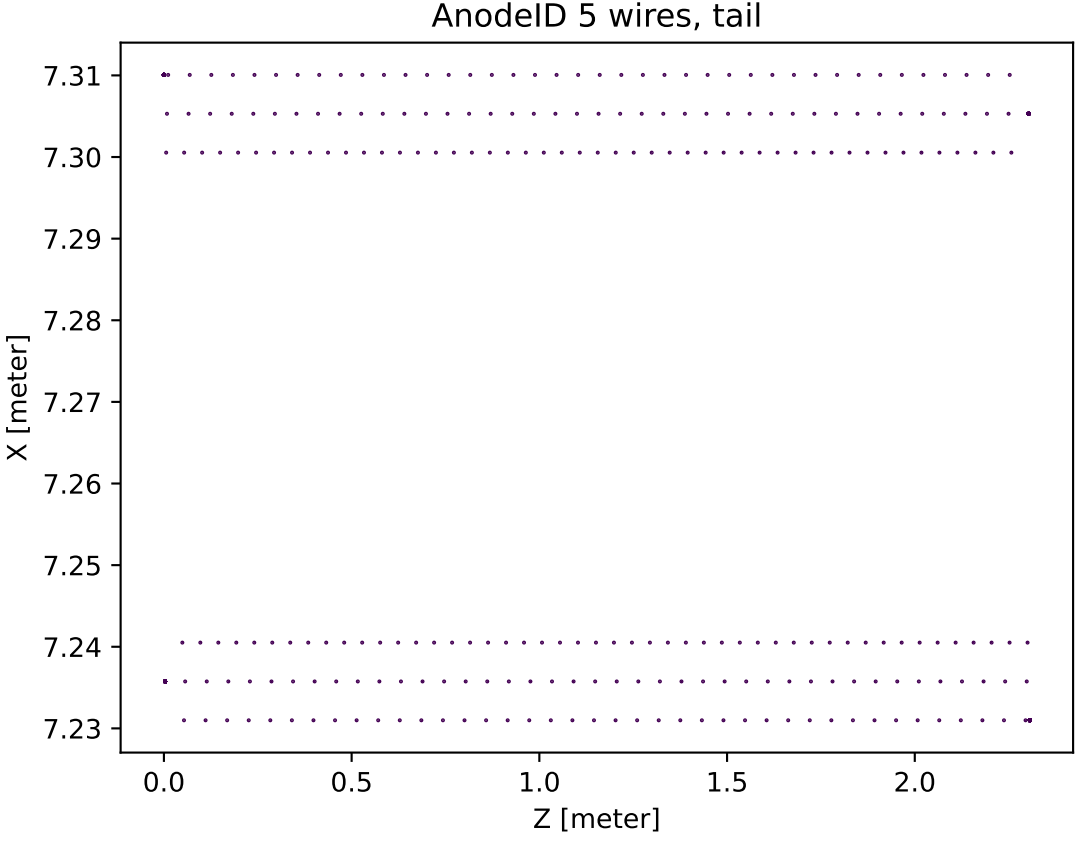

AnodeID 5, FaceID 1, PlaneID 2 every 10th wire, x=7.241m
end wid:0 ch:14400
wid:479 ch:14879
Y [meter]
Z [meter]
0
1
2
3
4
5
6

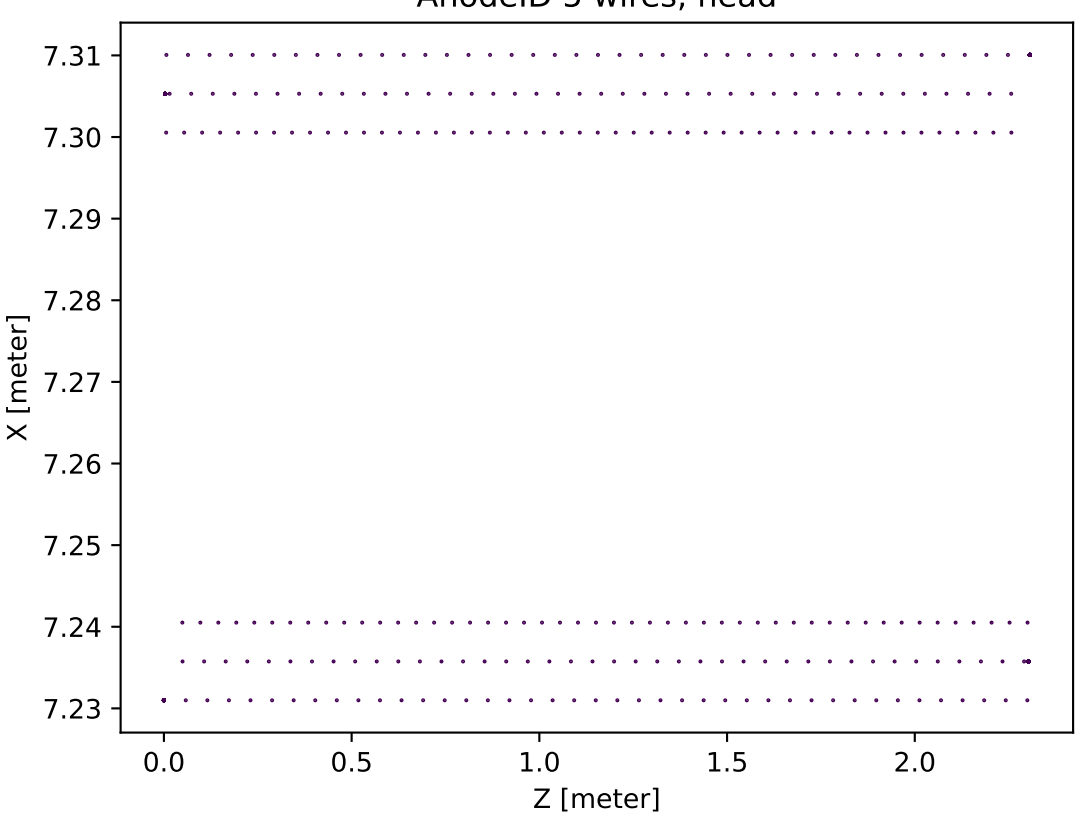

Z vs Y anode: 5, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

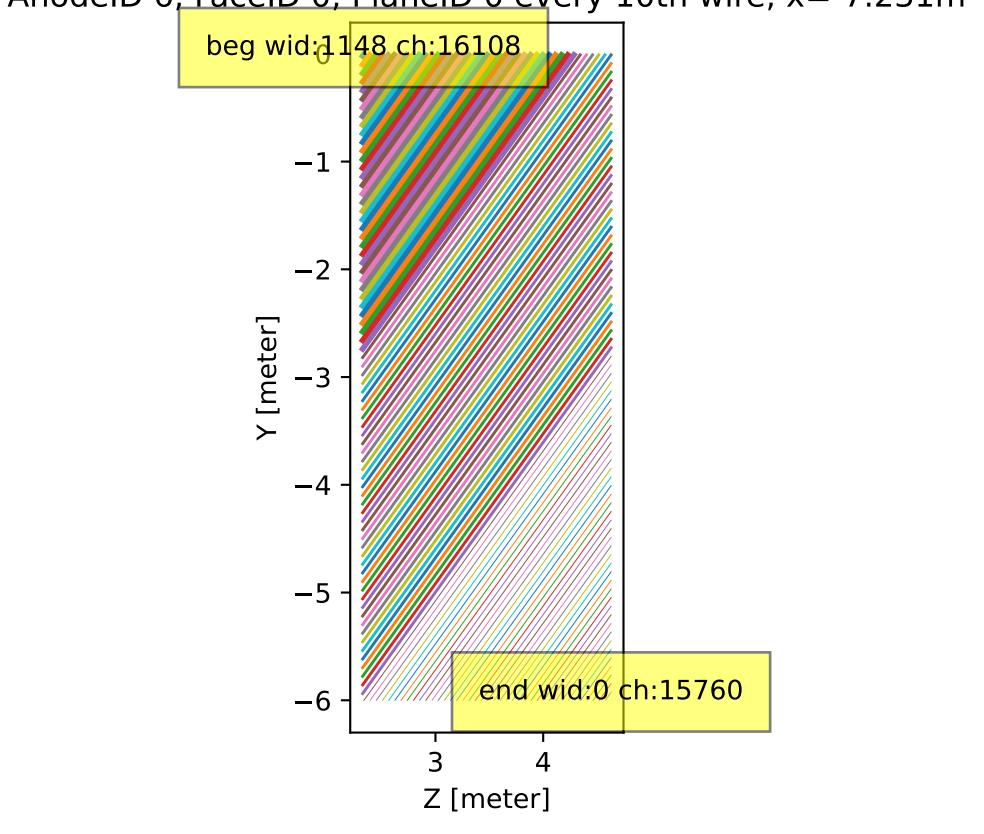

X vs Y anode: 5, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

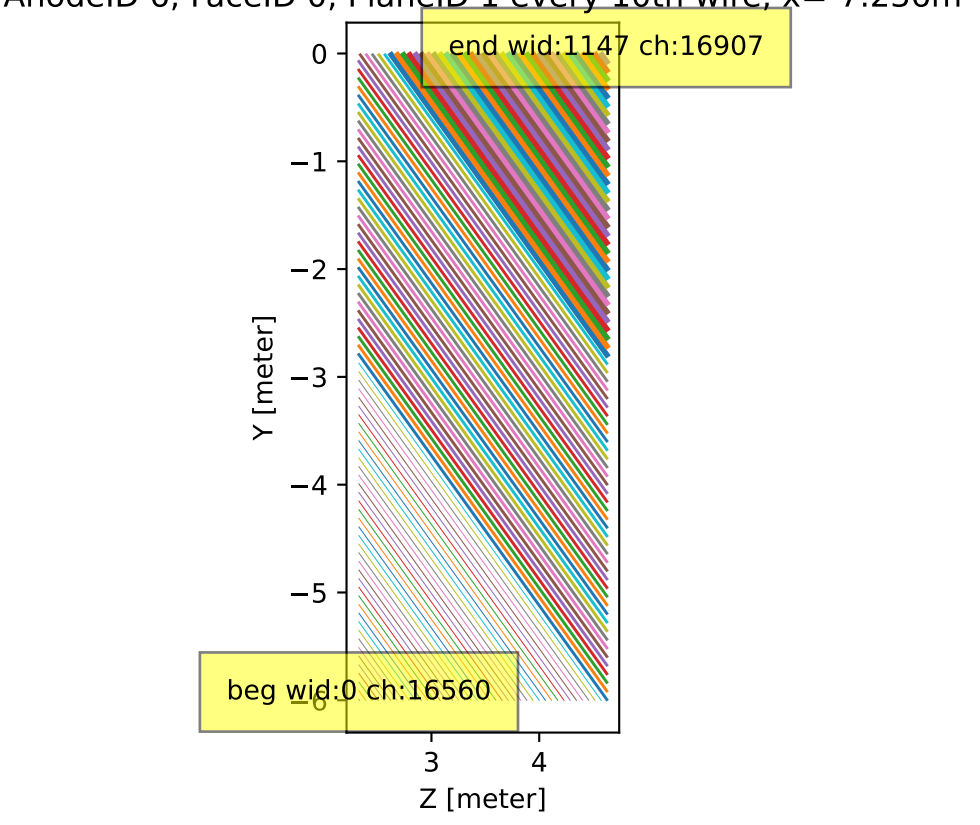

Z vs X anode: 5, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

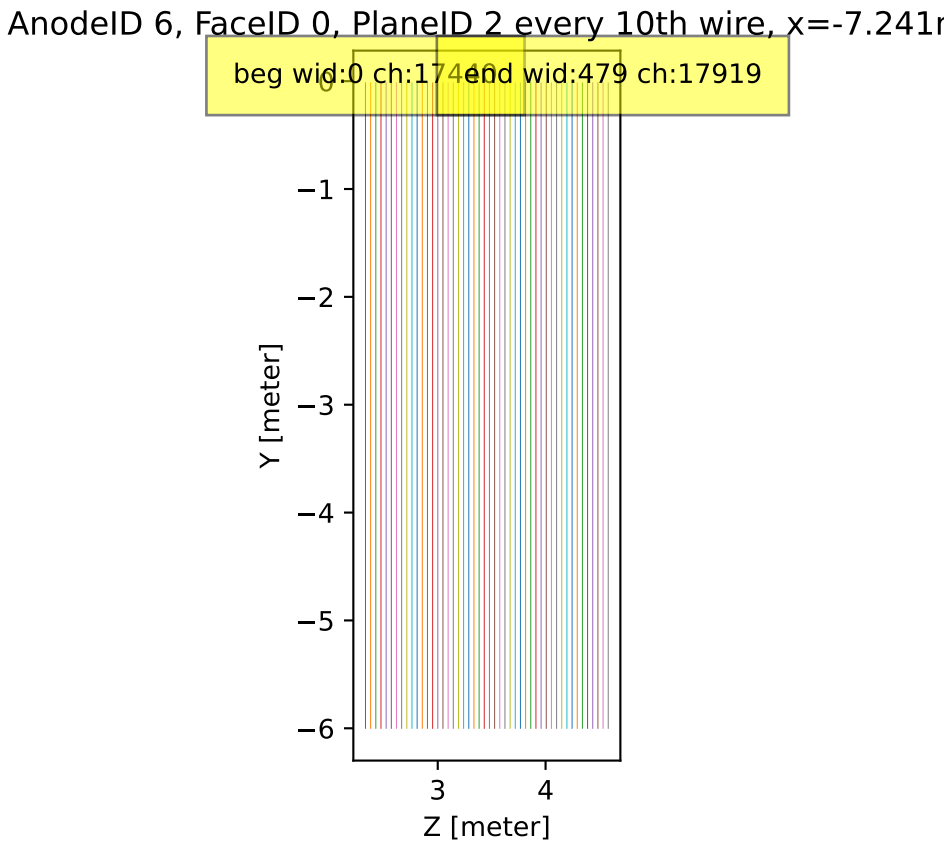

none anode: 5, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

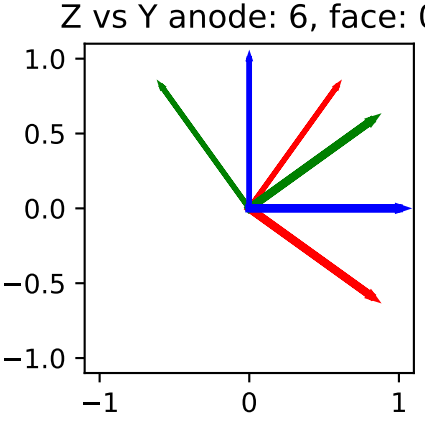

AnodeID 5 wires, tail
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
7.23
X [meter]
0.0
0.5
1.0
1.5
2.0
Z [meter]

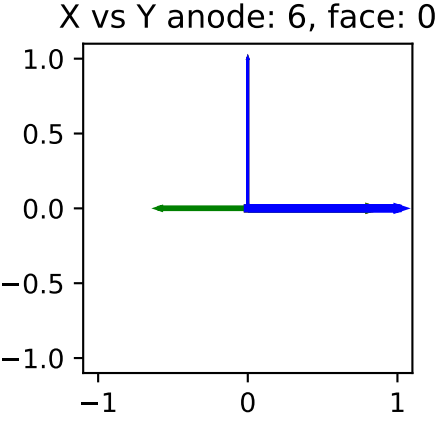

AnodeID 5 wires, head
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
7.23
X [meter]
0.0
0.5
1.0
1.5
2.0
Z [meter]

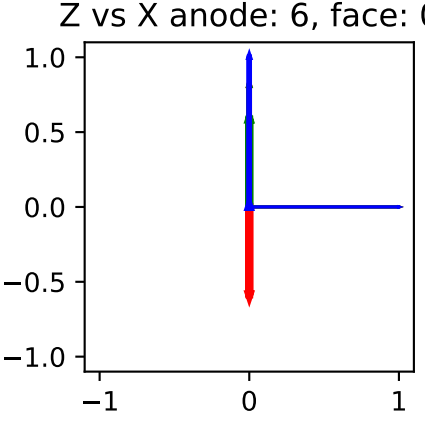

AnodeID 6, FaceID 0, PlaneID 0 every 10th wire, x=-7.231m
beg wid:1148 ch:16108
end wid:0 ch:15760
Y [meter]
Z [meter]
0
−1
−2
−3
−4
−5
−6
3
4

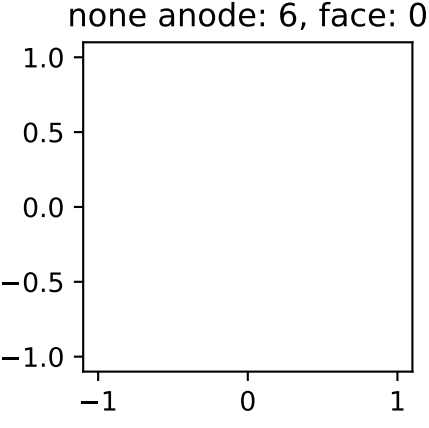

AnodeID 6, FaceID 0, PlaneID 1 every 10th wire, x=-7.236m
end wid:1147 ch:16907
beg wid:0 ch:16560
0
−1
−2
−3
−4
−5
Y [meter]
3
4
Z [meter]

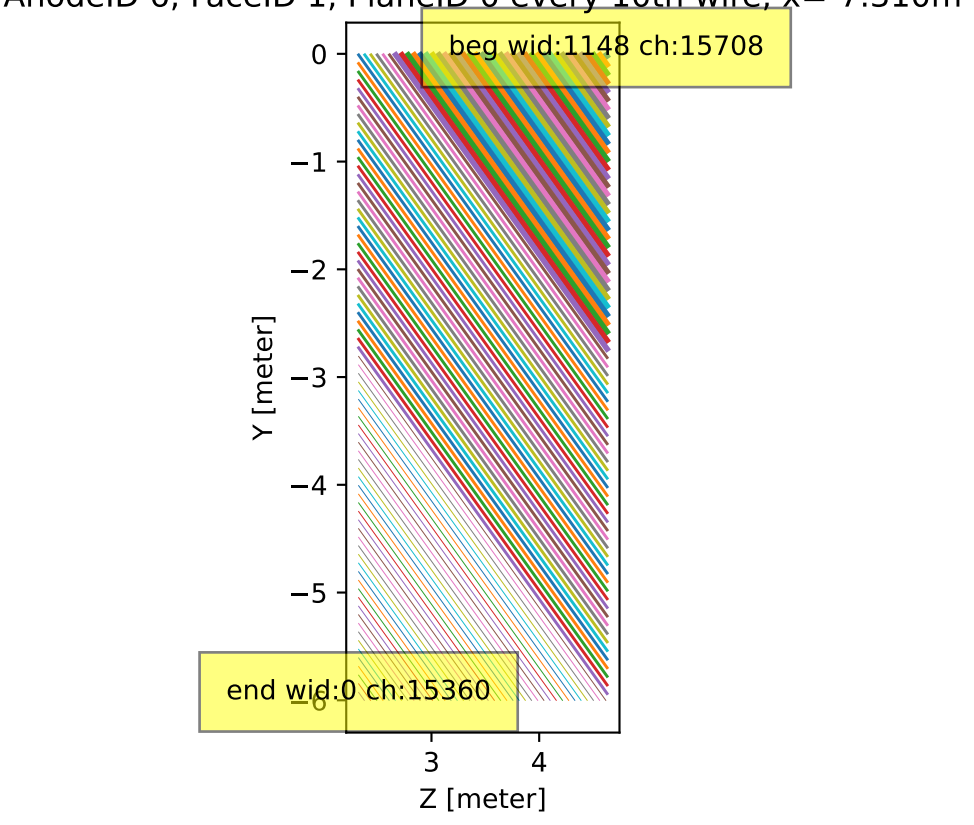

AnodeID 6, FaceID 0, PlaneID 2 every 10th wire, x=-7.241m
beg wid:0 ch:17440 end wid:479 ch:17919
0
−1
−2
−3
−4
−5
−6
Y [meter]
3
4
Z [meter]

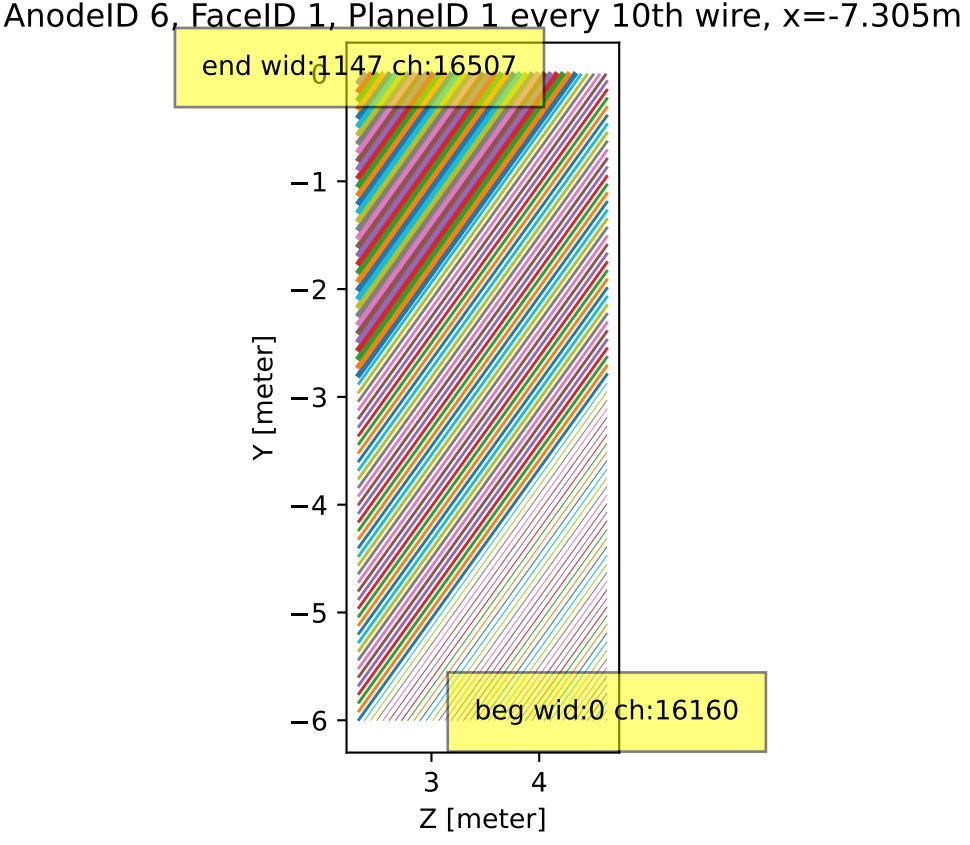

Z vs Y anode: 6, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

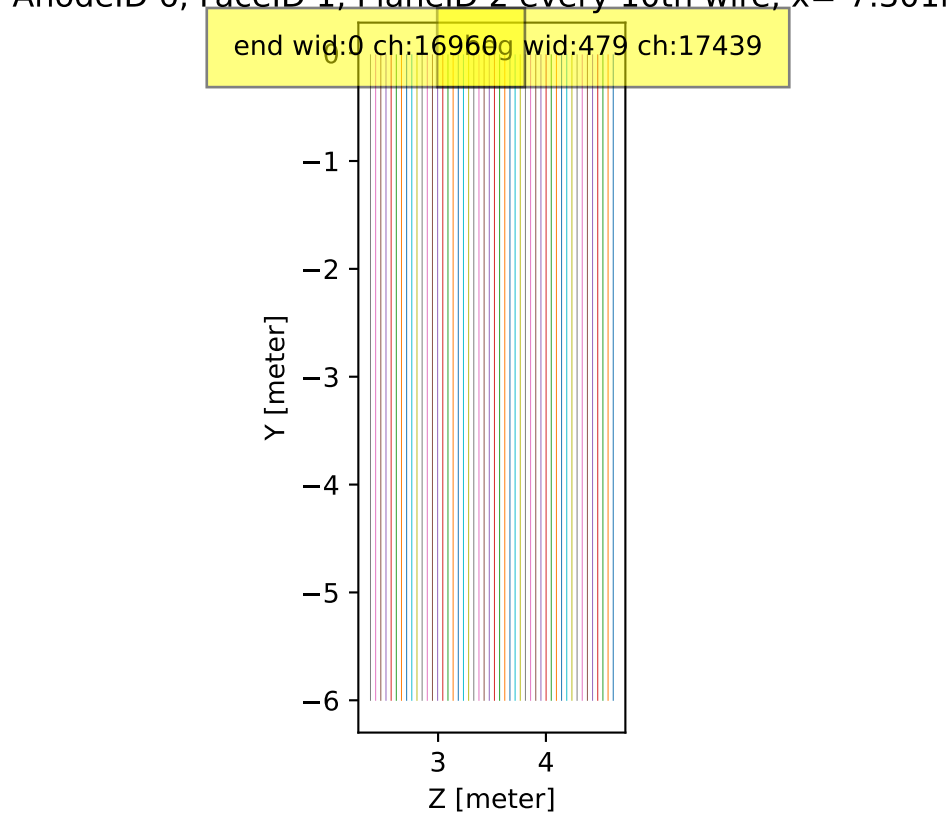

X vs Y anode: 6, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

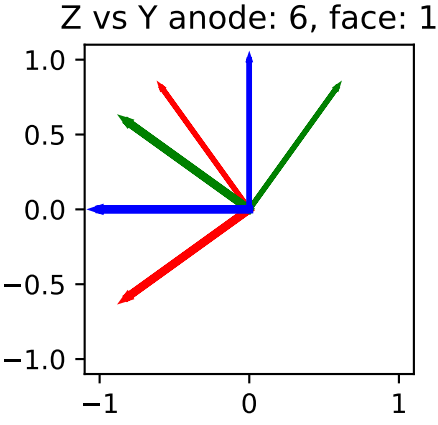

Z vs X anode: 6, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

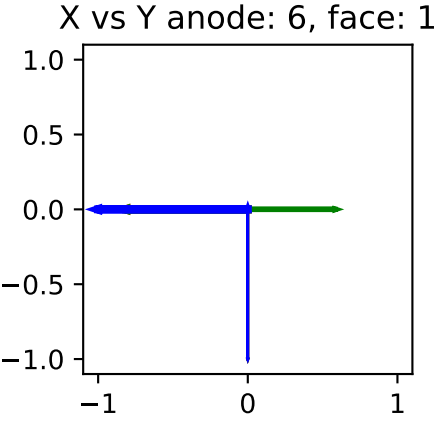

none anode: 6, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

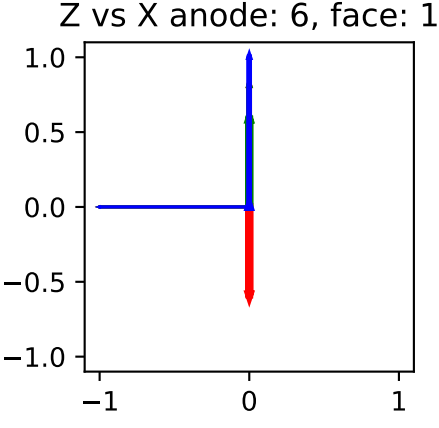

AnodeID 6, FaceID 1, PlaneID 0 every 10th wire, x=-7.310m
beg wid:1148 ch:15708
end wid:0 ch:15360
0
−1
−2
−3
−4
−5
Y [meter]
3
4
Z [meter]

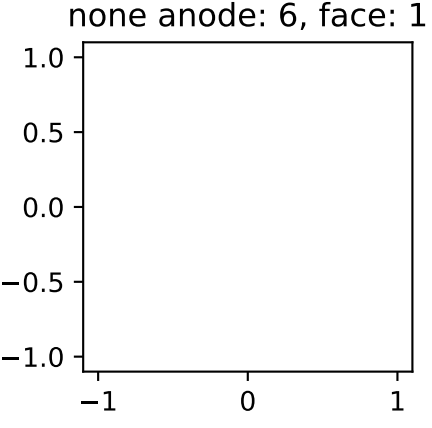

AnodeID 6, FaceID 1, PlaneID 1 every 10th wire, x=-7.305m
end wid:1147 ch:16507
beg wid:0 ch:16160
Y [meter]
Z [meter]
0
−1
−2
−3
−4
−5
−6
3
4

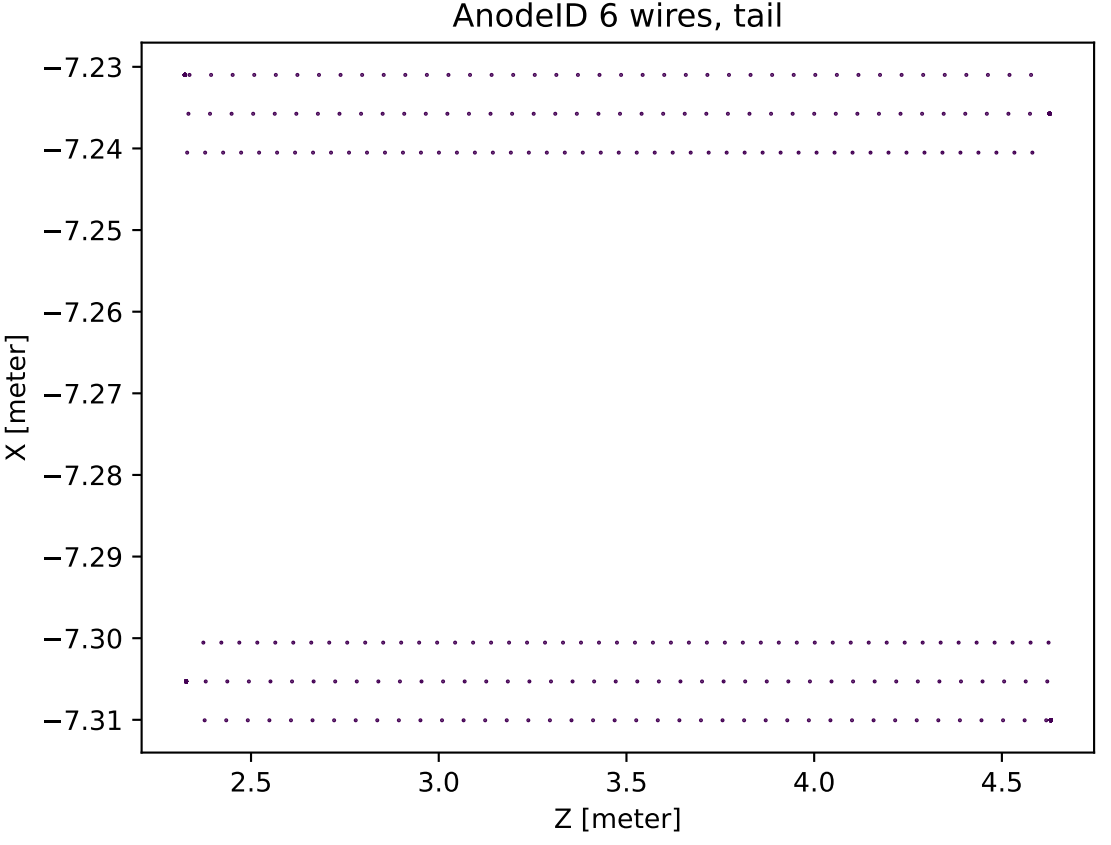

AnodeID 6, FaceID 1, PlaneID 2 every 10th wire, x=-7.301m
end wid:0 ch:16960
wid:479 ch:17439
−1
−2
−3
−4
−5
−6
Y [meter]
3
4
Z [meter]

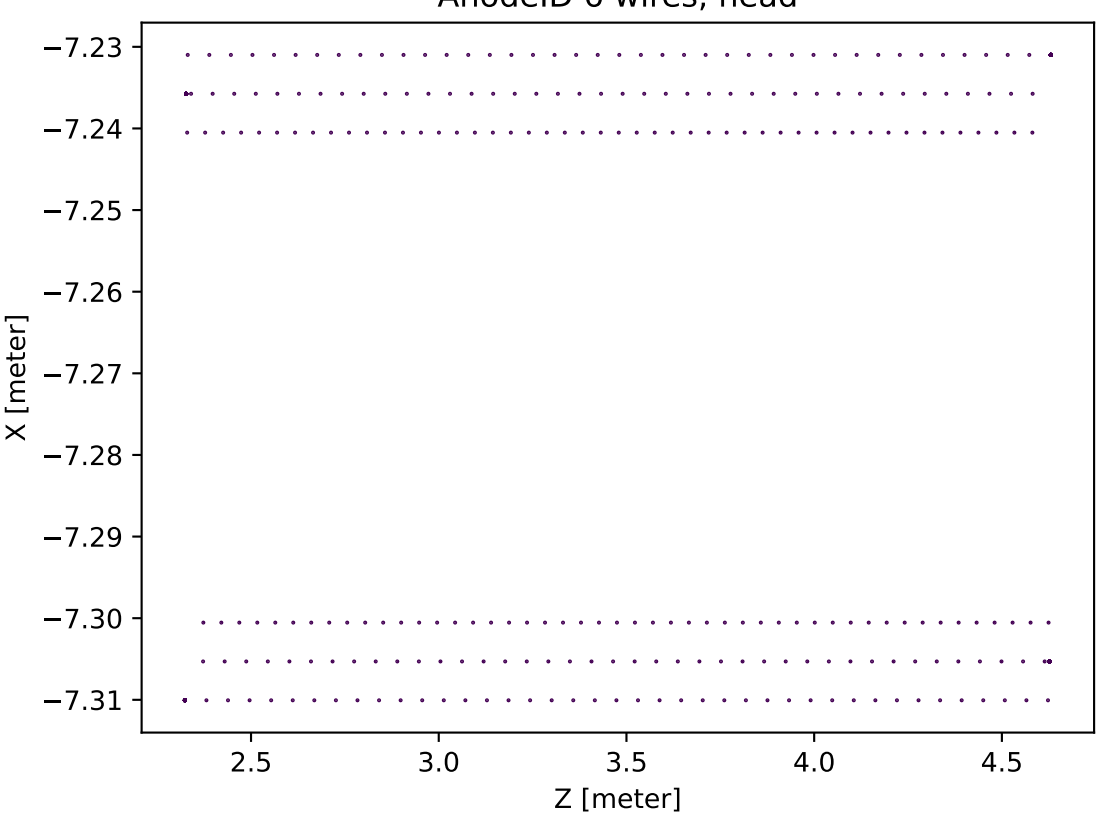

Z vs Y anode: 6, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

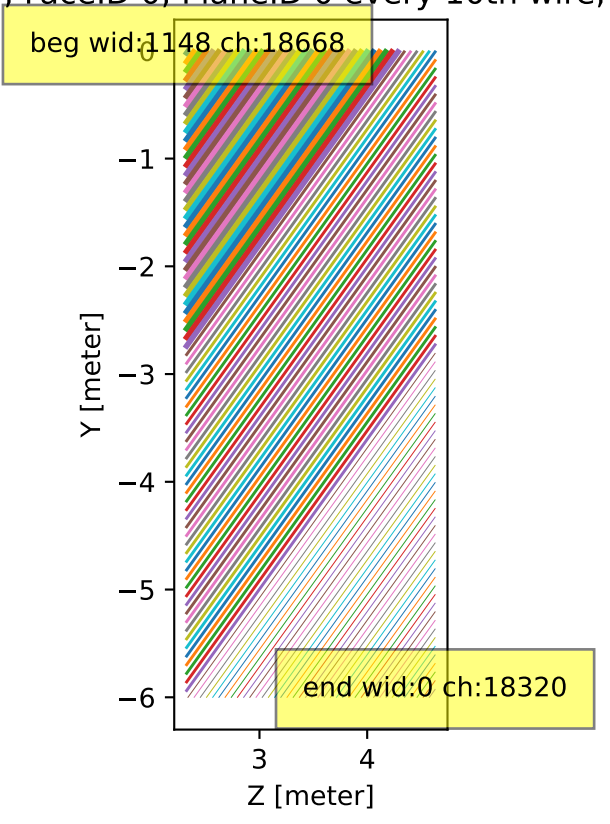

X vs Y anode: 6, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

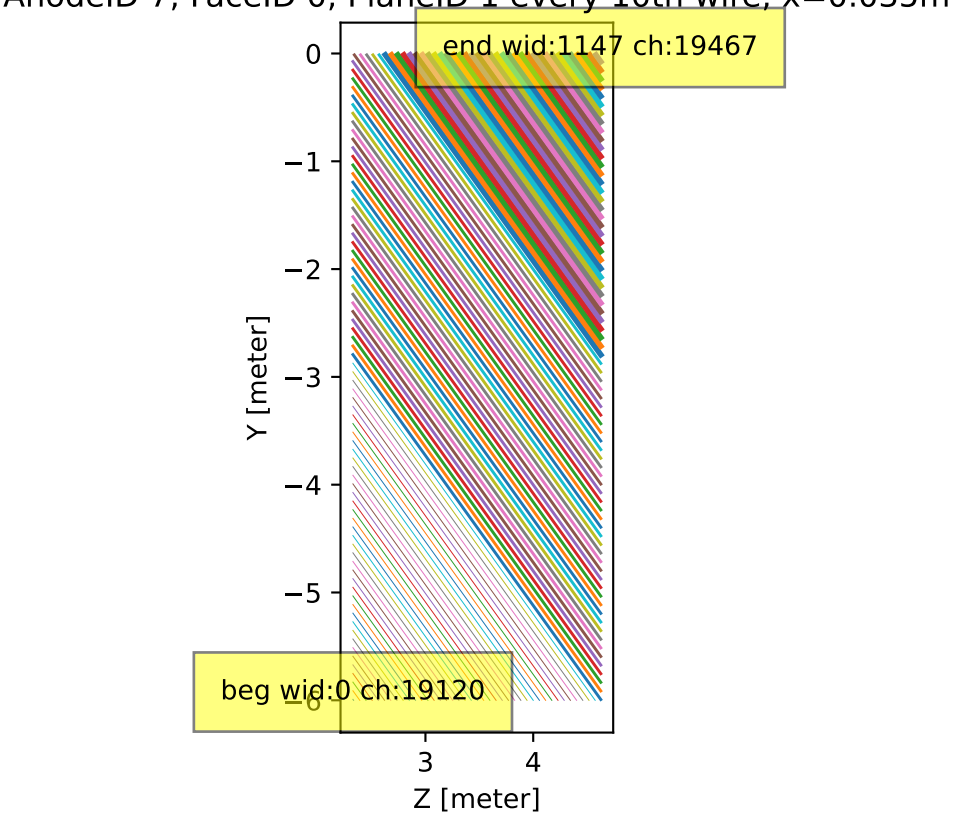

Z vs X anode: 6, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

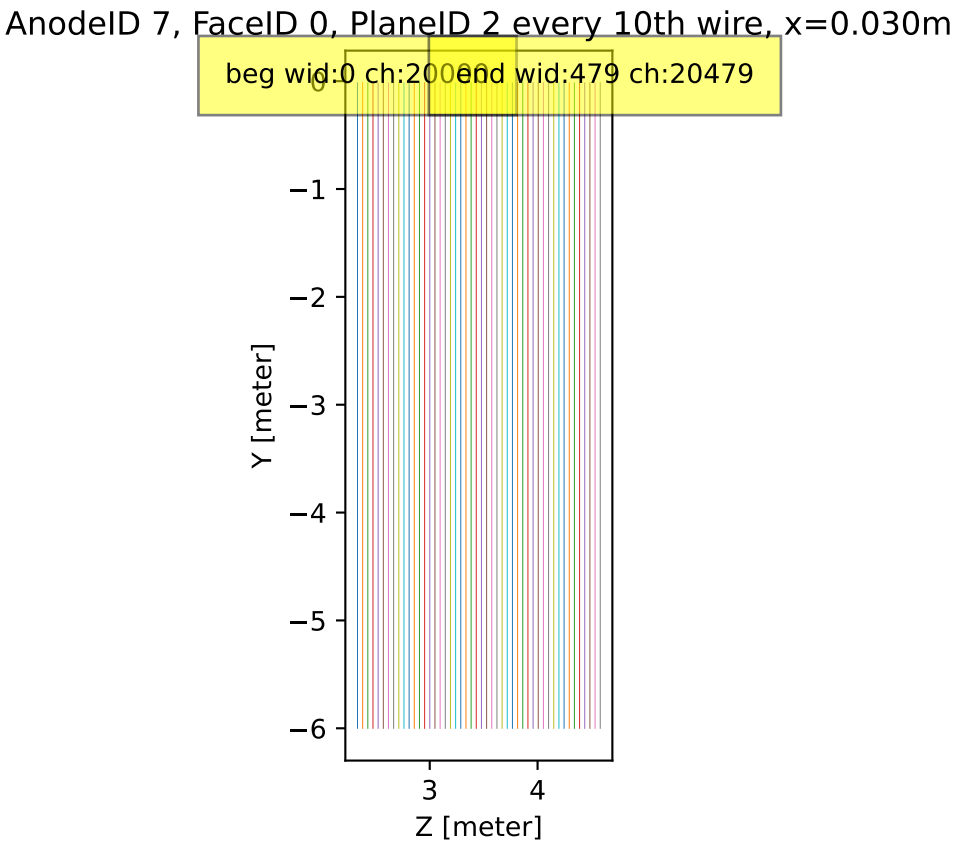

none anode: 6, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

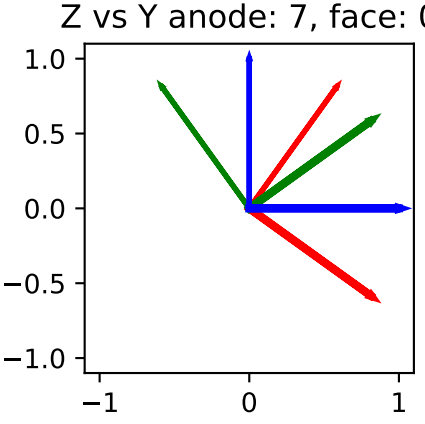

AnodeID 6 wires, tail
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
−7.31
X [meter]
2.5
3.0
3.5
4.0
4.5
Z [meter]

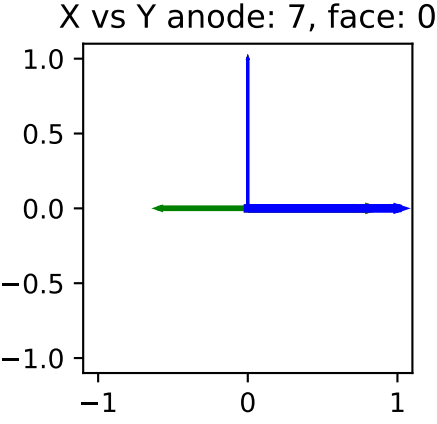

AnodeID 6 wires, head
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
−7.31
X [meter]
2.5
3.0
3.5
4.0
4.5
Z [meter]

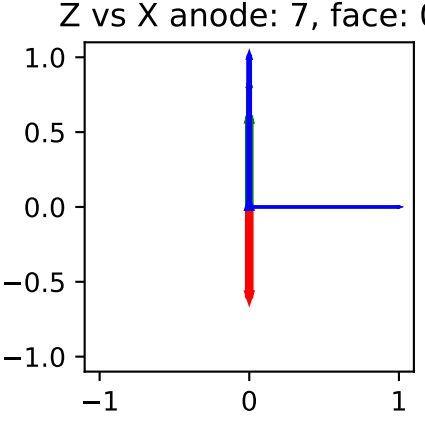

AnodeID 7, FaceID 0, PlaneID 0 every 10th wire, x=0.040m
beg wid:1148 ch:18668
end wid:0 ch:18320
0
−1
−2
−3
−4
−5
−6
Y [meter]
3
4
Z [meter]

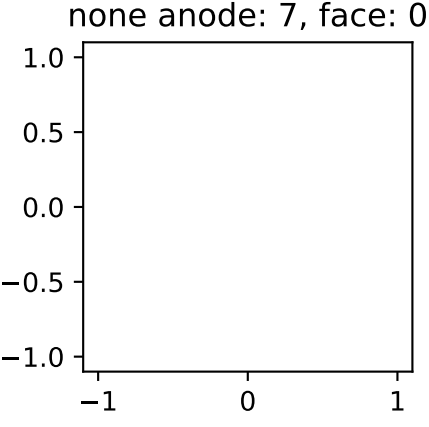

AnodeID 7, FaceID 0, PlaneID 1 every 10th wire, x=0.035m
end wid:1147 ch:19467
beg wid:0 ch:19120
0
−1
−2
−3
−4
−5
Y [meter]
3
4
Z [meter]

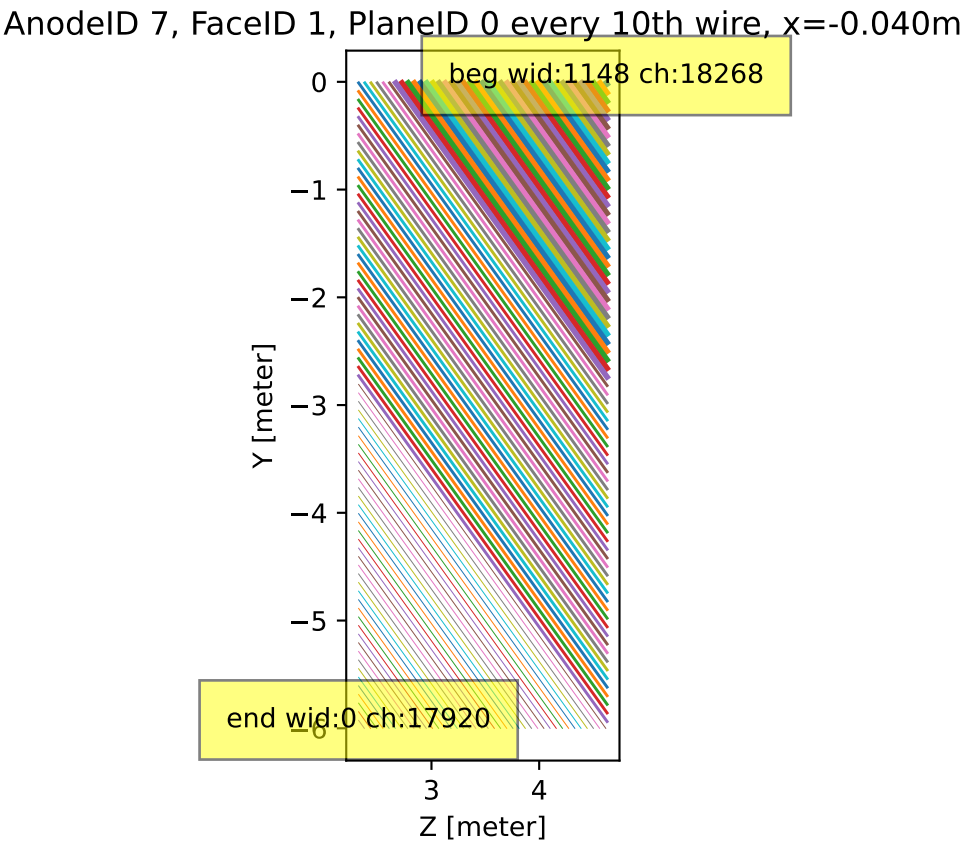

AnodeID 7, FaceID 0, PlaneID 2 every 10th wire, x=0.030m
beg wid:0 ch:20000
end wid:479 ch:20479
0
−1
−2
−3
−4
−5
−6
Y [meter]
3
4
Z [meter]

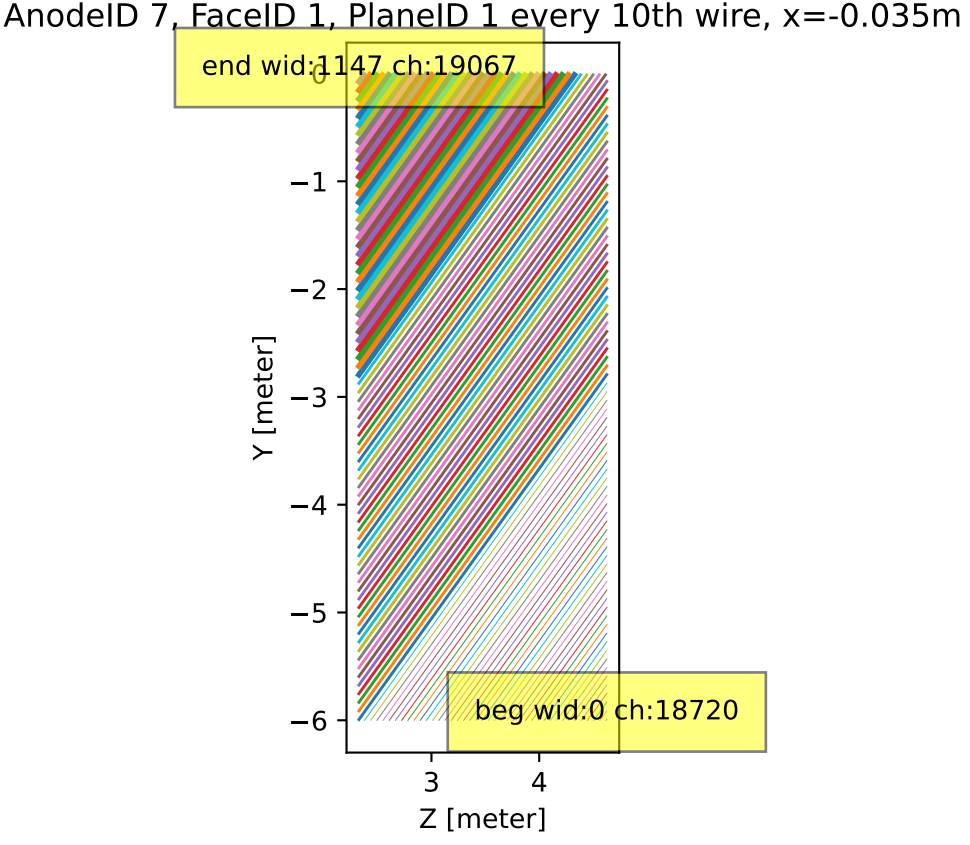

Z vs Y anode: 7, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

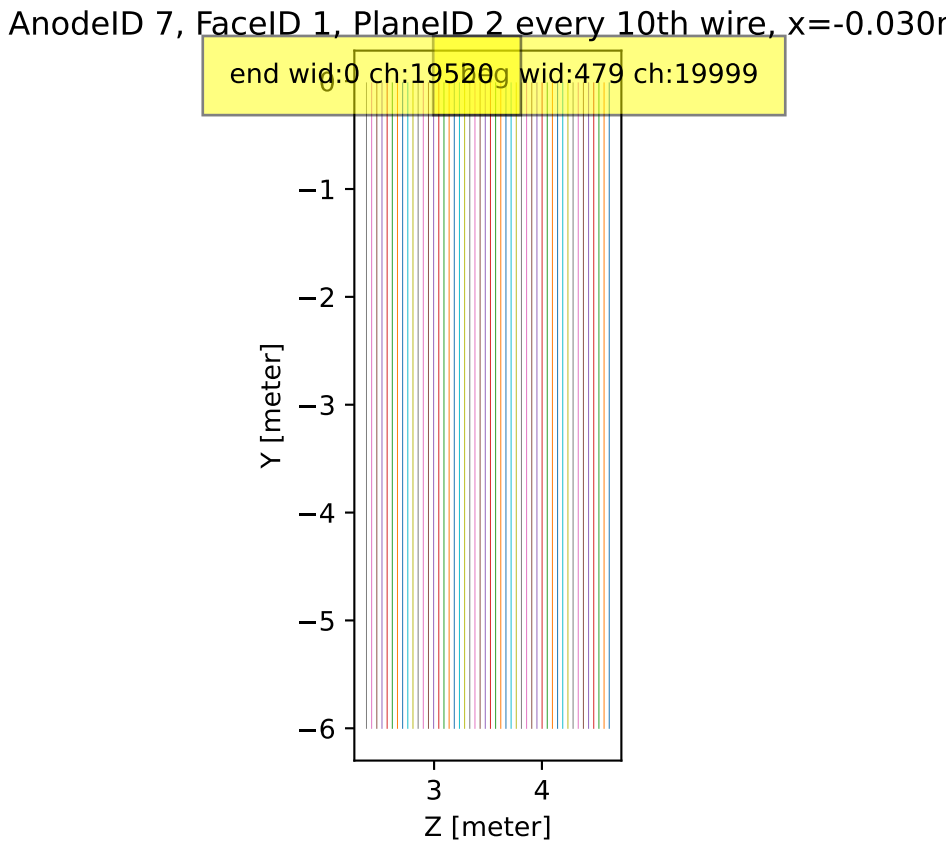

X vs Y anode: 7, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

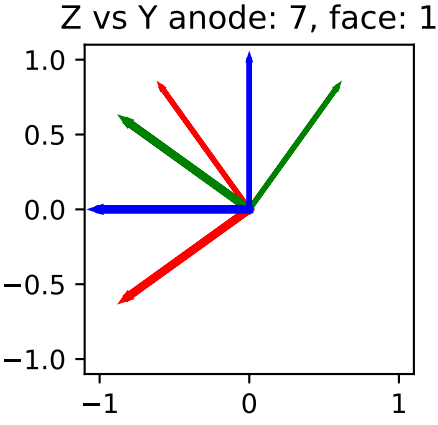

Z vs X anode: 7, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

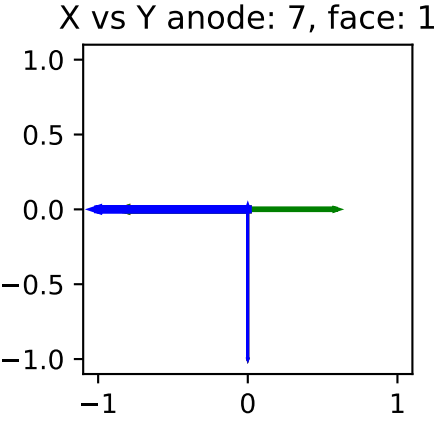

none anode: 7, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

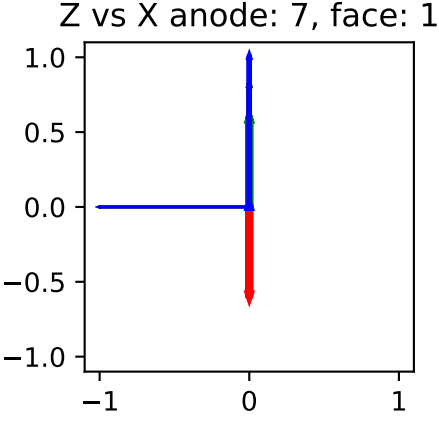

AnodeID 7, FaceID 1, PlaneID 0 every 10th wire, x=-0.040m
beg wid:1148 ch:18268
end wid:0 ch:17920
0
−1
−2
−3
−4
−5
Y [meter]
3
4
Z [meter]

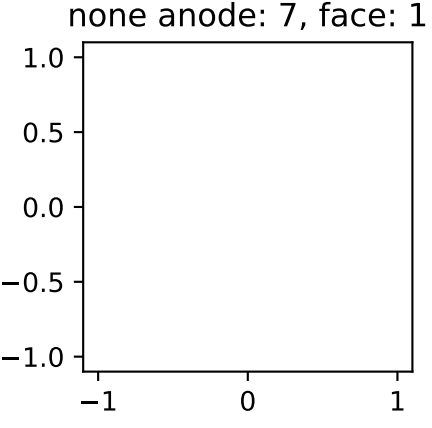

AnodeID 7, FaceID 1, PlaneID 1 every 10th wire, x=-0.035m
end wid:1147 ch:19067
beg wid:0 ch:18720
0
−1
−2
−3
−4
−5
−6
Y [meter]
3
4
Z [meter]

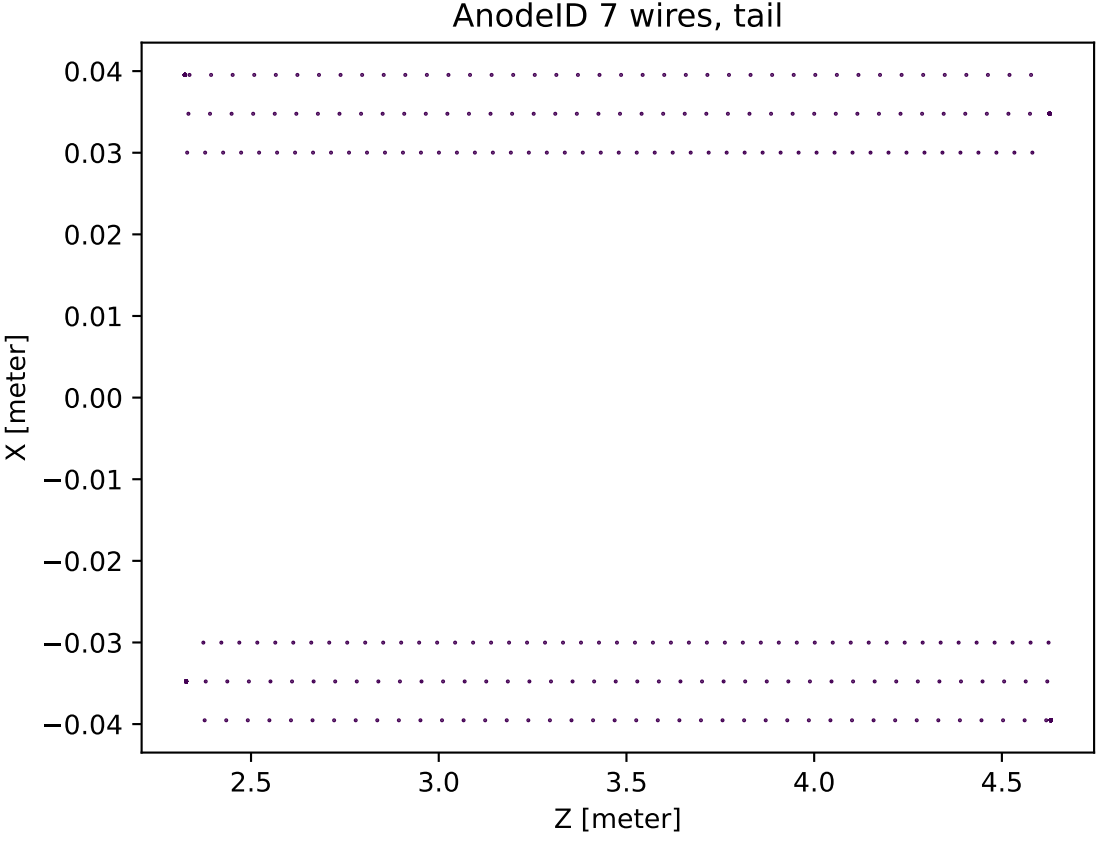

AnodeID 7, FaceID 1, PlaneID 2 every 10th wire, x=-0.030m
end wid:0 ch:19520
end wid:479 ch:19999
0
−1
−2
−3
−4
−5
−6
Y [meter]
3
4
Z [meter]

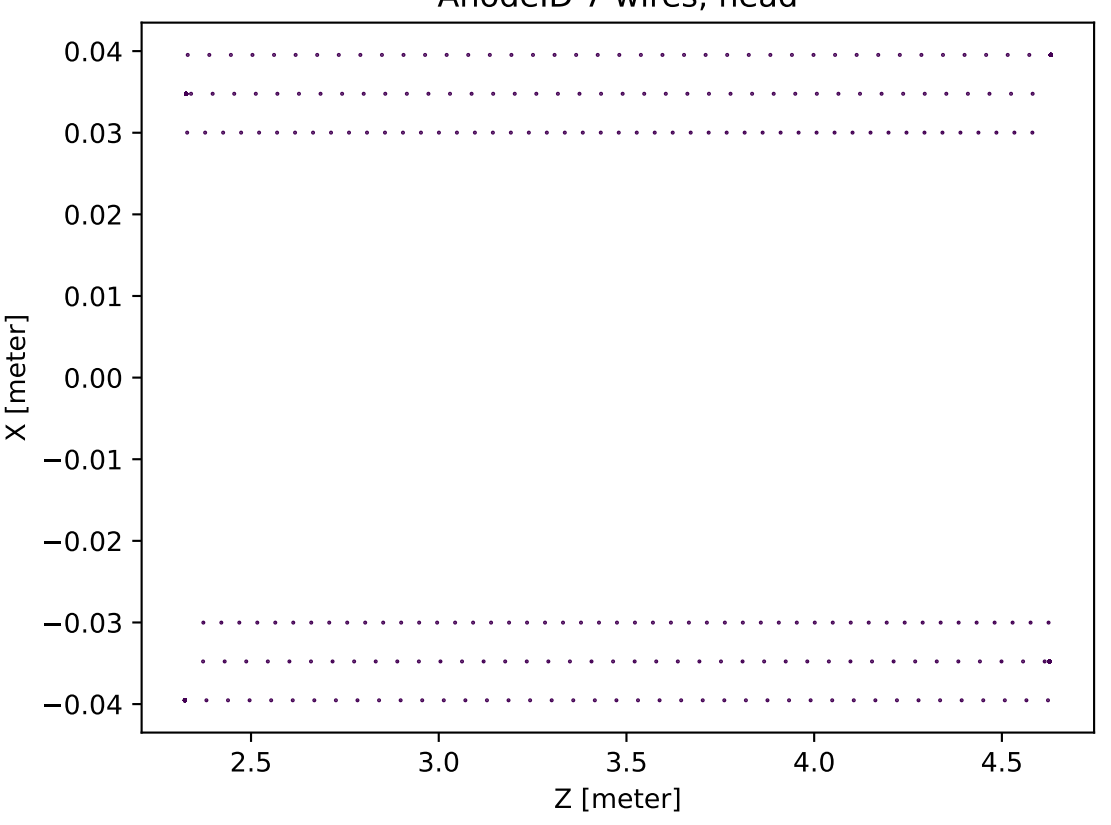

Z vs Y anode: 7, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

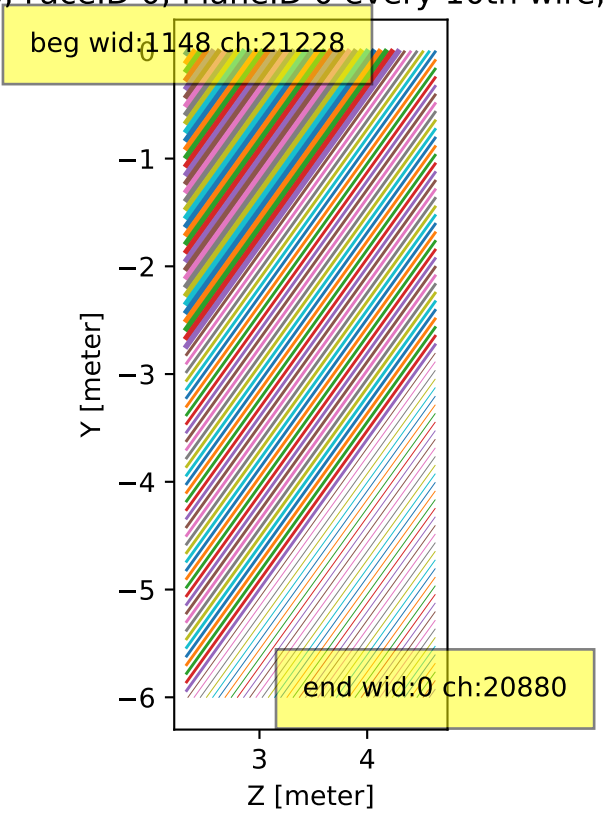

X vs Y anode: 7, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

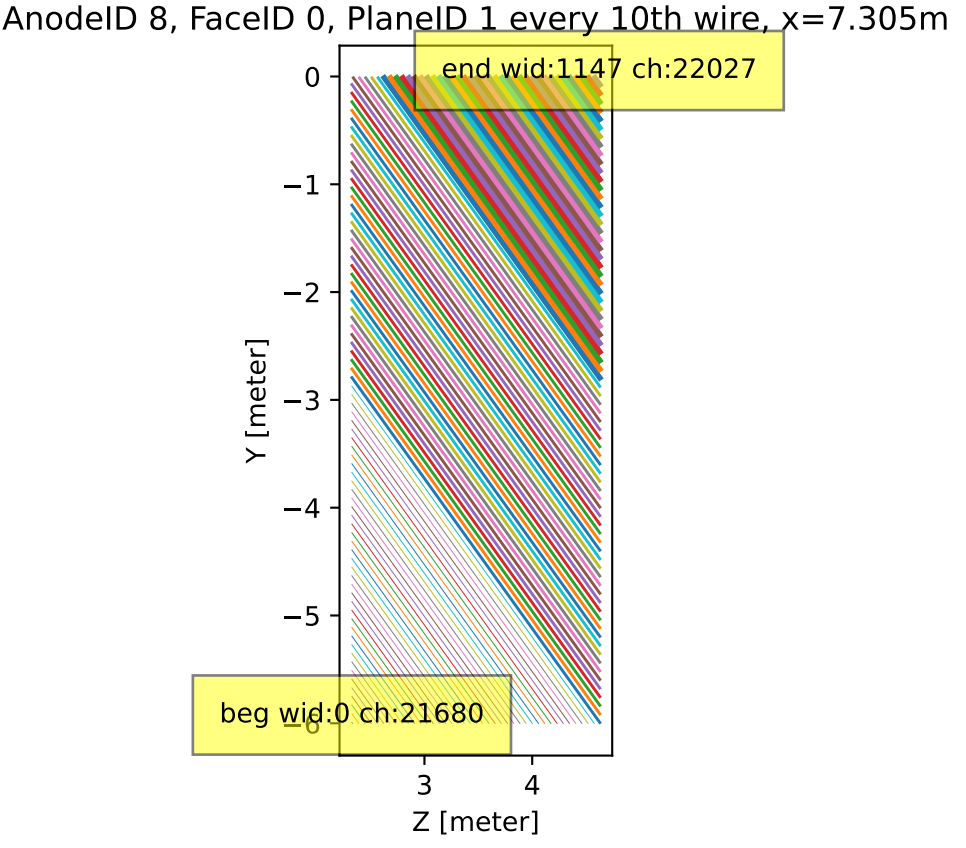

Z vs X anode: 7, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

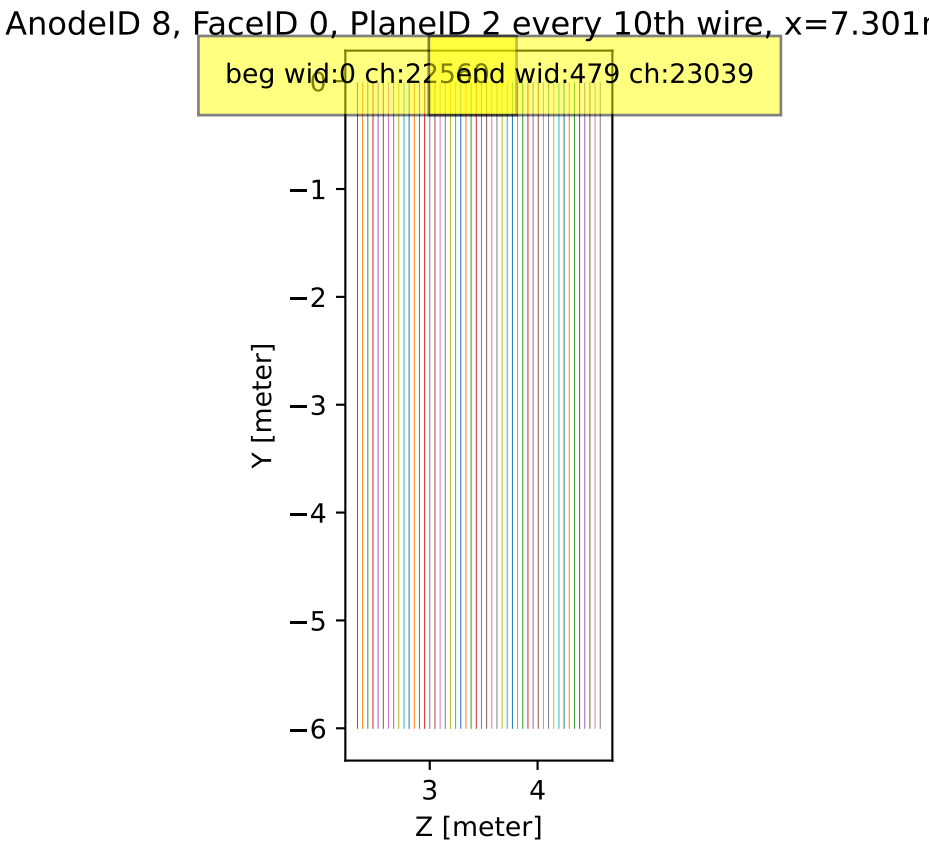

none anode: 7, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

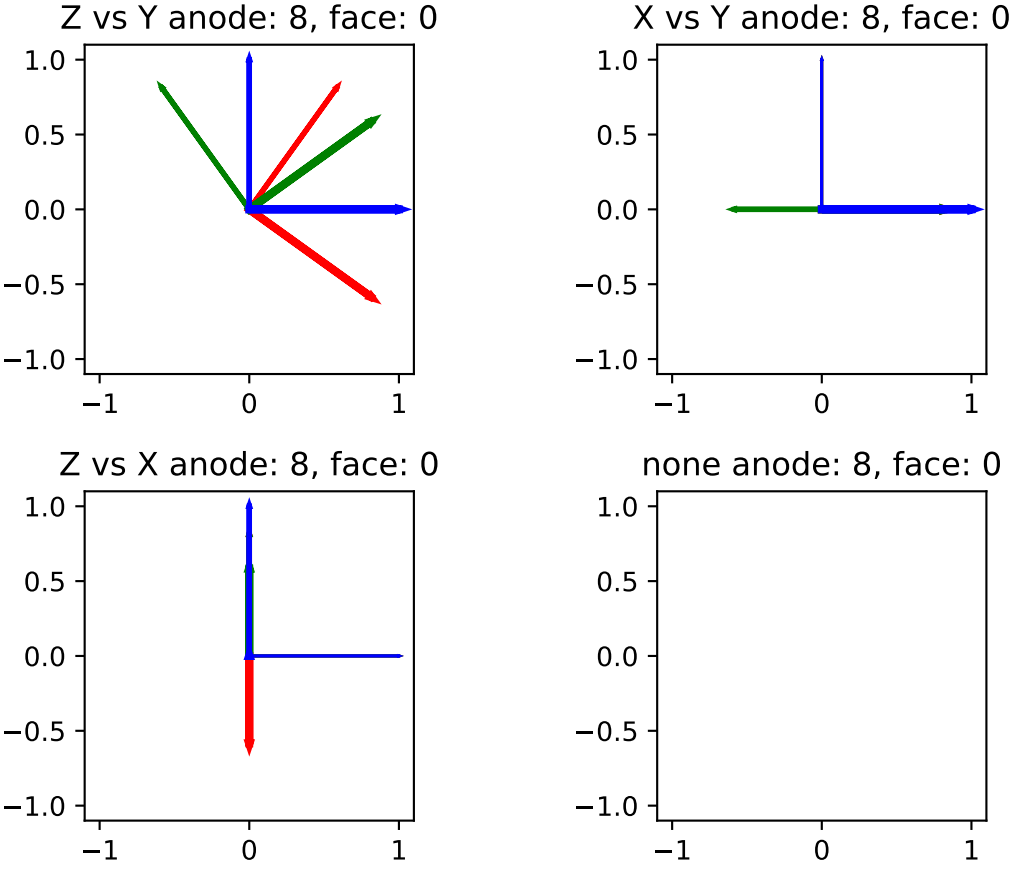

AnodeID 7 wires, tail
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
X [meter]
2.5
3.0
3.5
4.0
4.5
Z [meter]

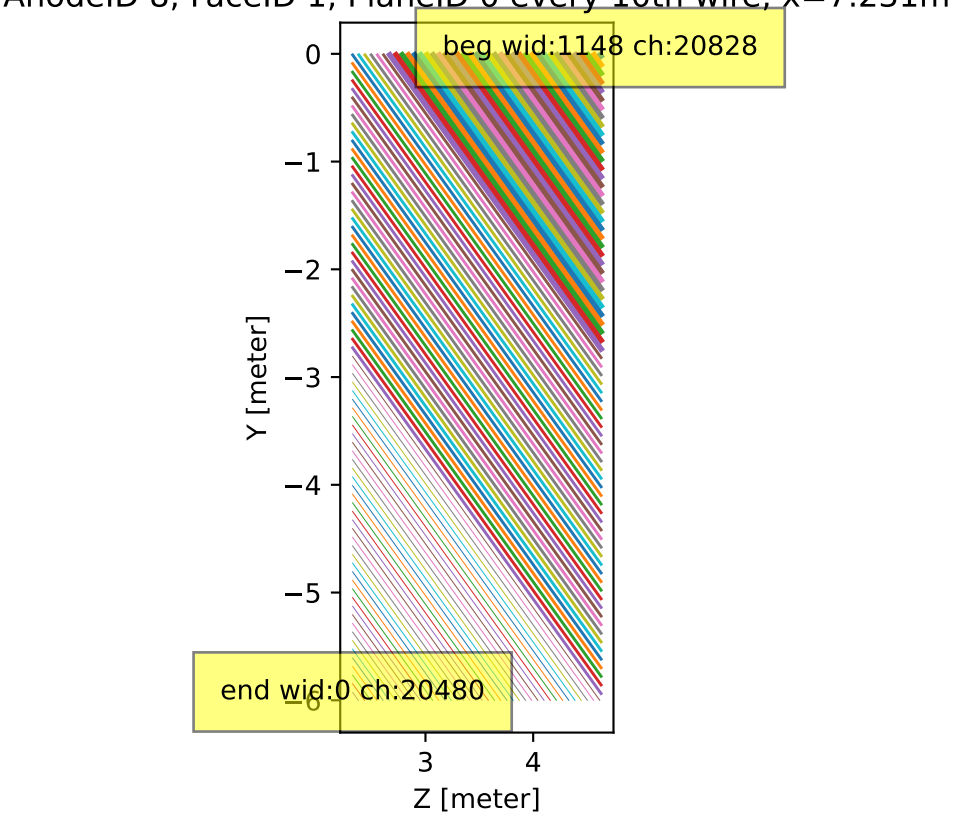

AnodeID 7 wires, head
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
X [meter]
2.5
3.0
3.5
4.0
4.5
Z [meter]

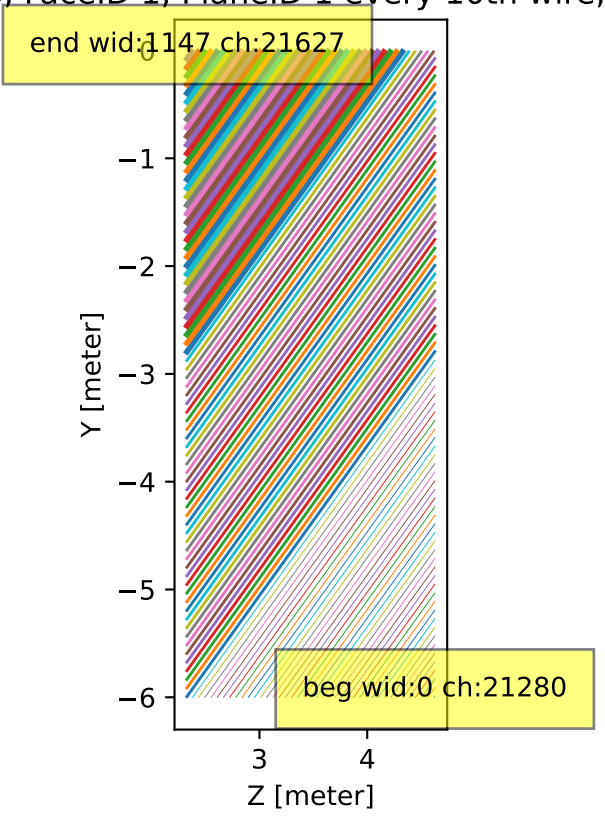

AnodeID 8, FaceID 0, PlaneID 0 every 10th wire, x=7.310m
beg wid:1148 ch:21228
end wid:0 ch:20880
Y [meter]
Z [meter]
0
−1
−2
−3
−4
−5
−6
3
4

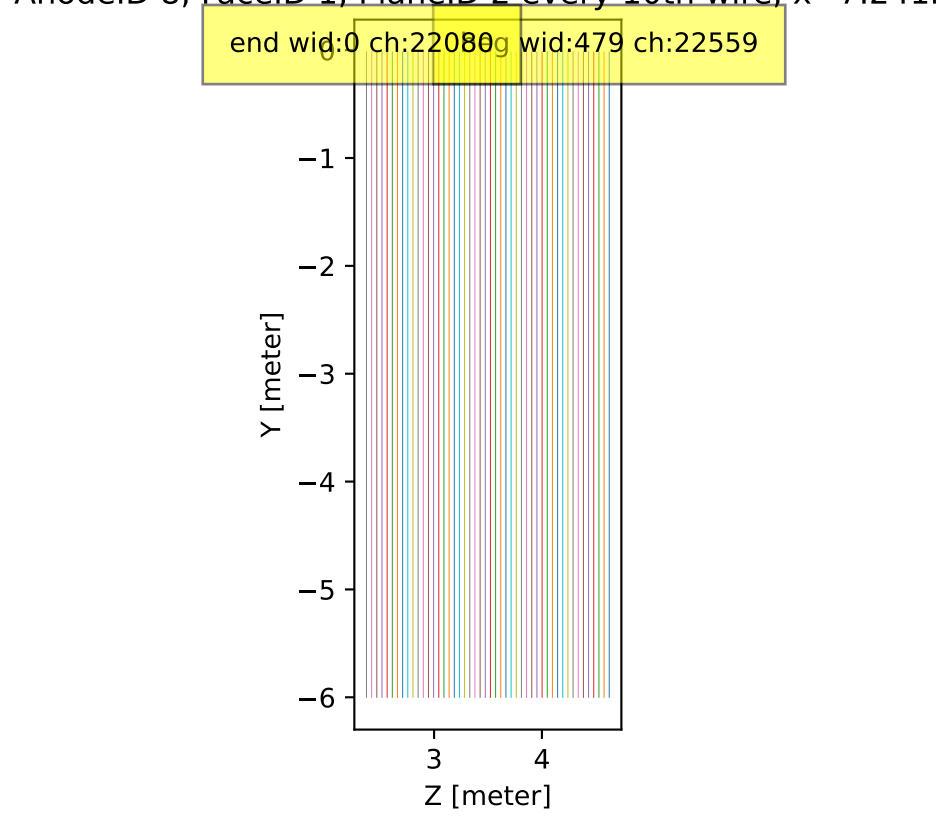

AnodeID 8, FaceID 0, PlaneID 1 every 10th wire, x=7.305m
end wid:1147 ch:22027
beg wid:0 ch:21680
0
−1
−2
−3
−4
−5
Y [meter]
3
4
Z [meter]

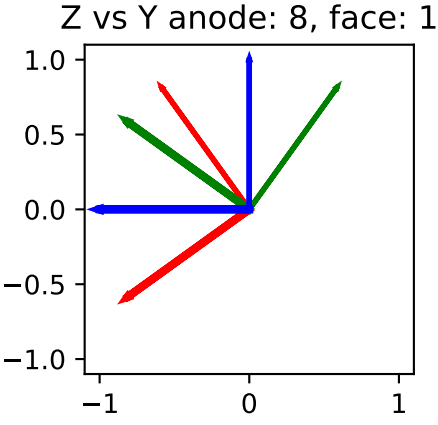

AnodeID 8, FaceID 0, PlaneID 2 every 10th wire, x=7.301m
beg wid:0 ch:22560
end wid:479 ch:23039
0
−1
−2
−3
−4
−5
−6
Y [meter]
3
4
Z [meter]

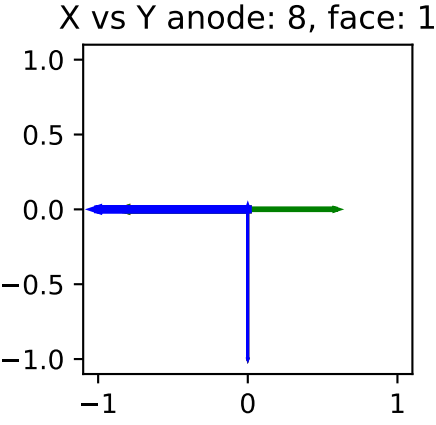

Z vs Y anode: 8, face: 0
X vs Y anode: 8, face: 0
Z vs X anode: 8, face: 0
none anode: 8, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

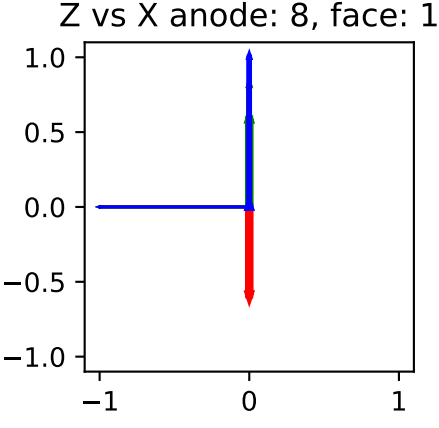

AnodeID 8, FaceID 1, PlaneID 0 every 10th wire, x=7.231m
beg wid:1148 ch:20828
end wid:0 ch:20480
0
−1
−2
−3
−4
−5
Y [meter]
3
4
Z [meter]

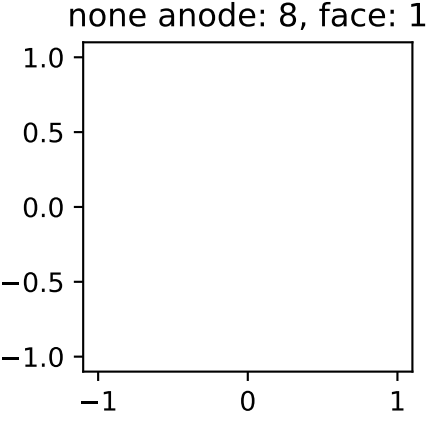

AnodeID 8, FaceID 1, PlaneID 1 every 10th wire, x=7.236m
end wid:1147 ch:21627
beg wid:0 ch:21280
Y [meter]
Z [meter]
0
−1
−2
−3
−4
−5
−6
3
4

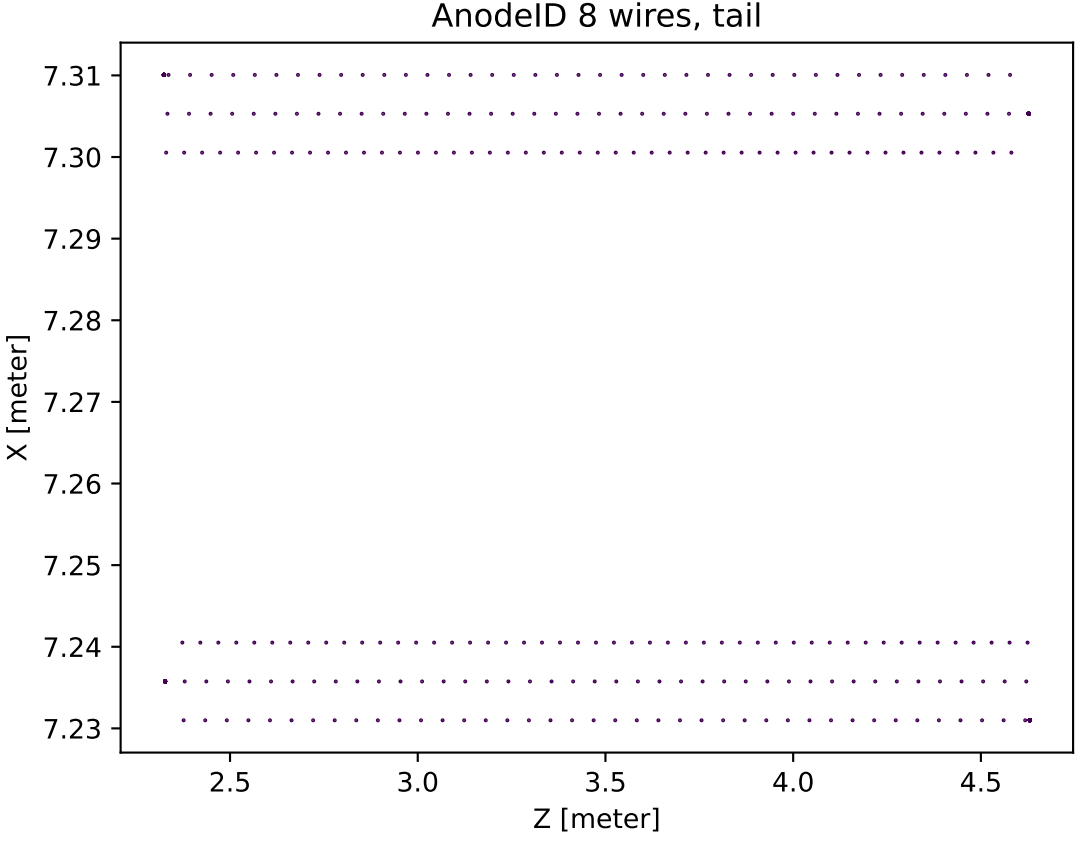

AnodeID 8, FaceID 1, PlaneID 2 every 10th wire, x=7.241m
end wid:0 ch:22080
end wid:479 ch:22559
0
−1
−2
−3
−4
−5
−6
Y [meter]
3
4
Z [meter]

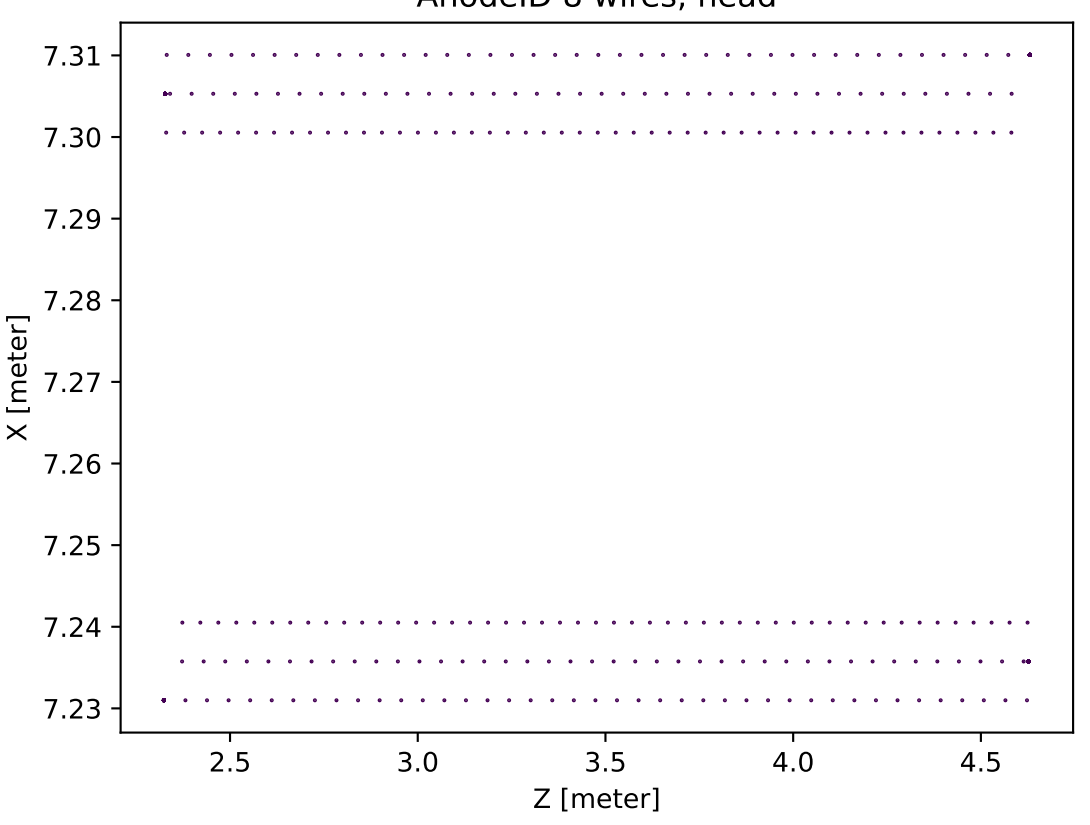

Z vs Y anode: 8, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

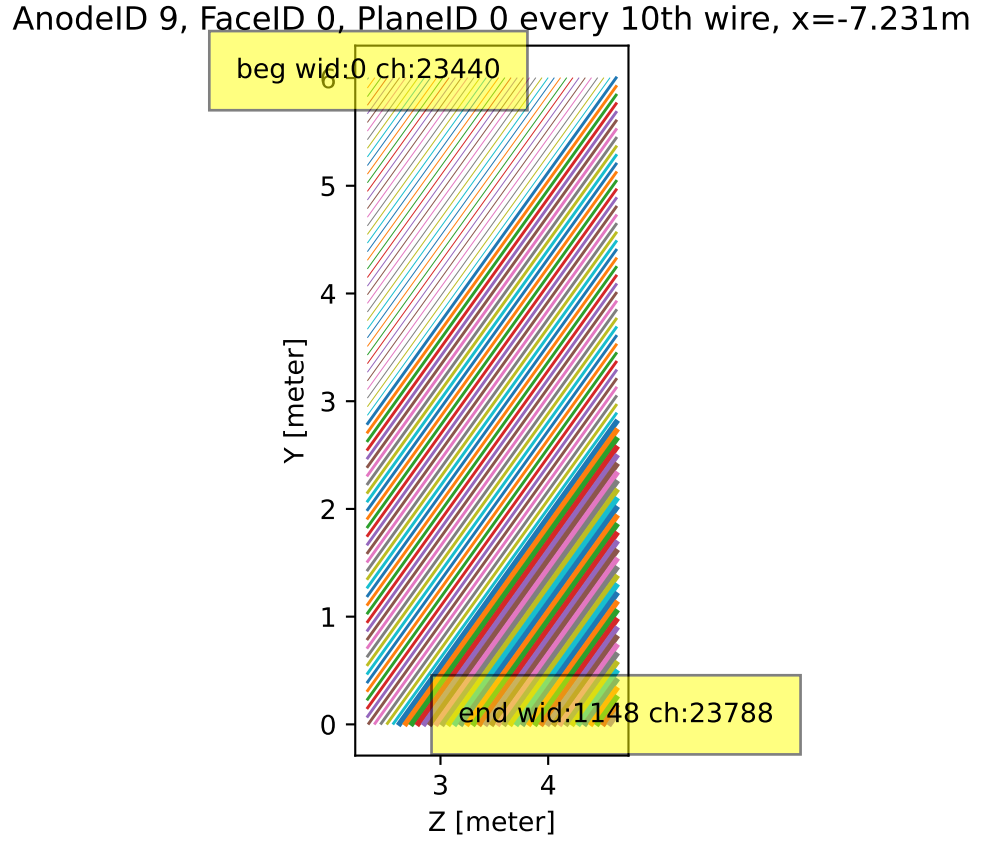

X vs Y anode: 8, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

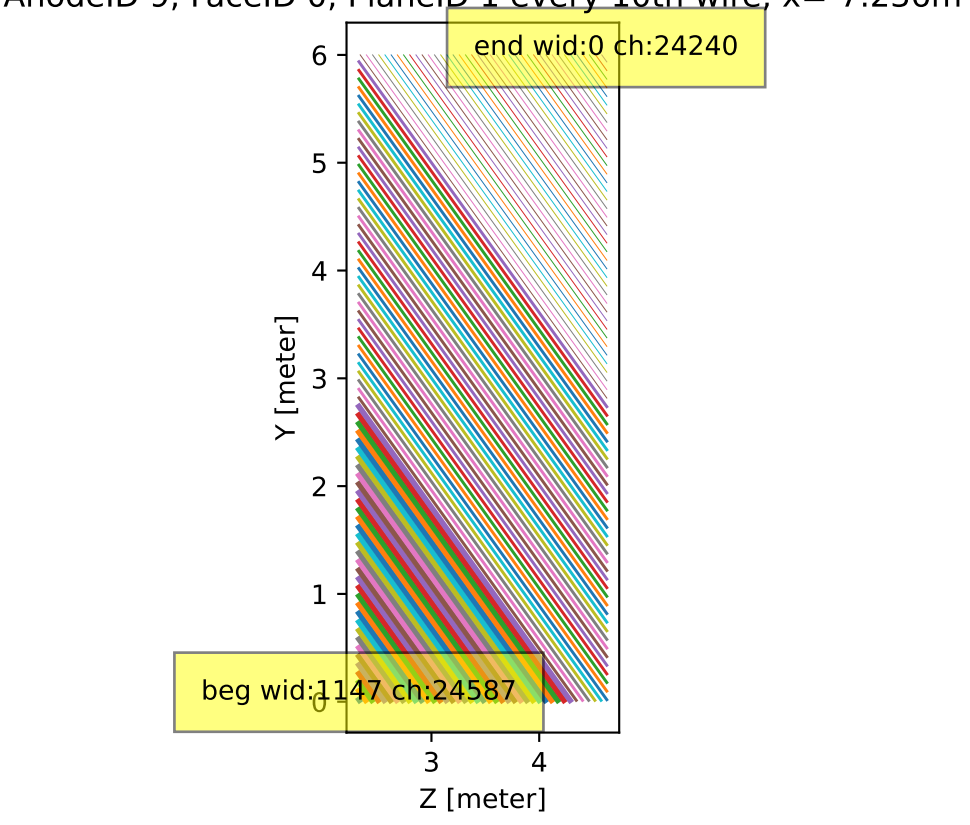

Z vs X anode: 8, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

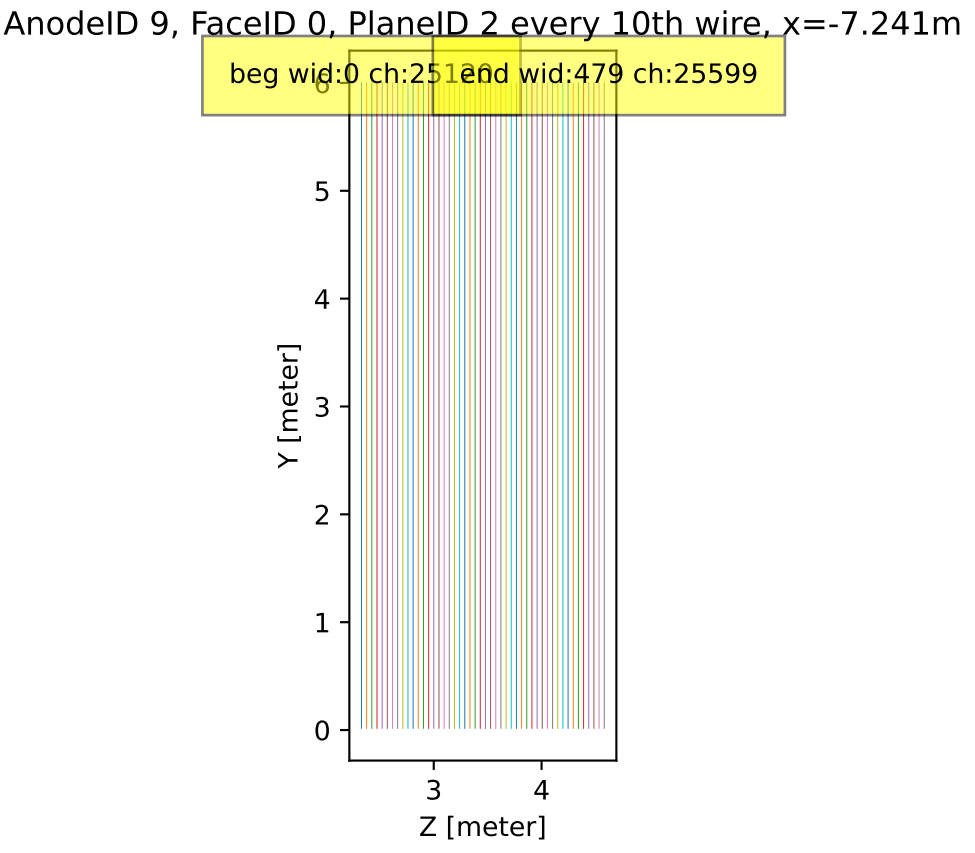

none anode: 8, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

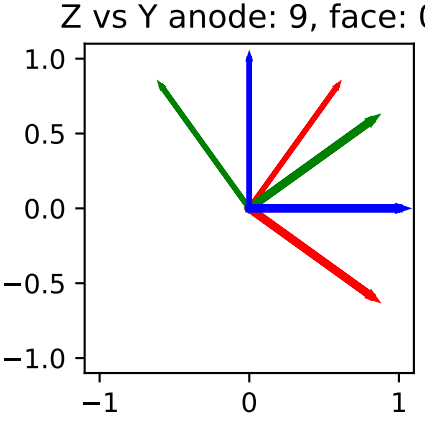

AnodeID 8 wires, tail
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
7.23
X [meter]
2.5
3.0
3.5
4.0
4.5
Z [meter]

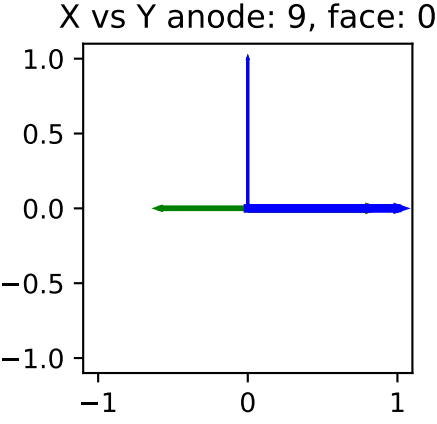

AnodeID 8 wires, head
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
7.23
X [meter]
2.5
3.0
3.5
4.0
4.5
Z [meter]

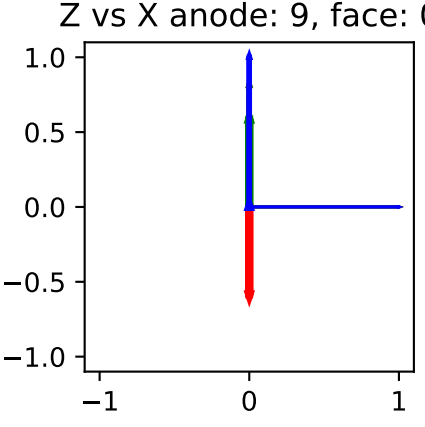

AnodeID 9, FaceID 0, PlaneID 0 every 10th wire, x=-7.231m
beg wid:0 ch:23440
end wid:1148 ch:23788
Y [meter]
Z [meter]
0
1
2
3
4
5
3
4

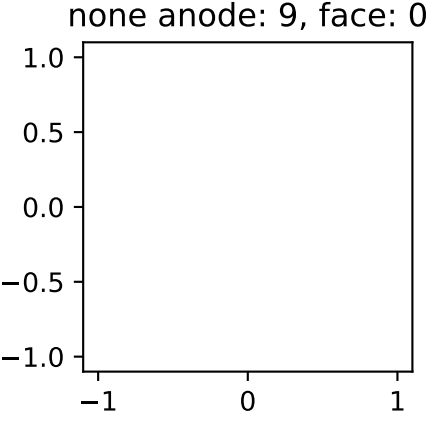

AnodeID 9, FaceID 0, PlaneID 1 every 10th wire, x=-7.236m
end wid:0 ch:24240
beg wid:1147 ch:24587
Y [meter]
Z [meter]
0
1
2
3
4
5
6
3
4

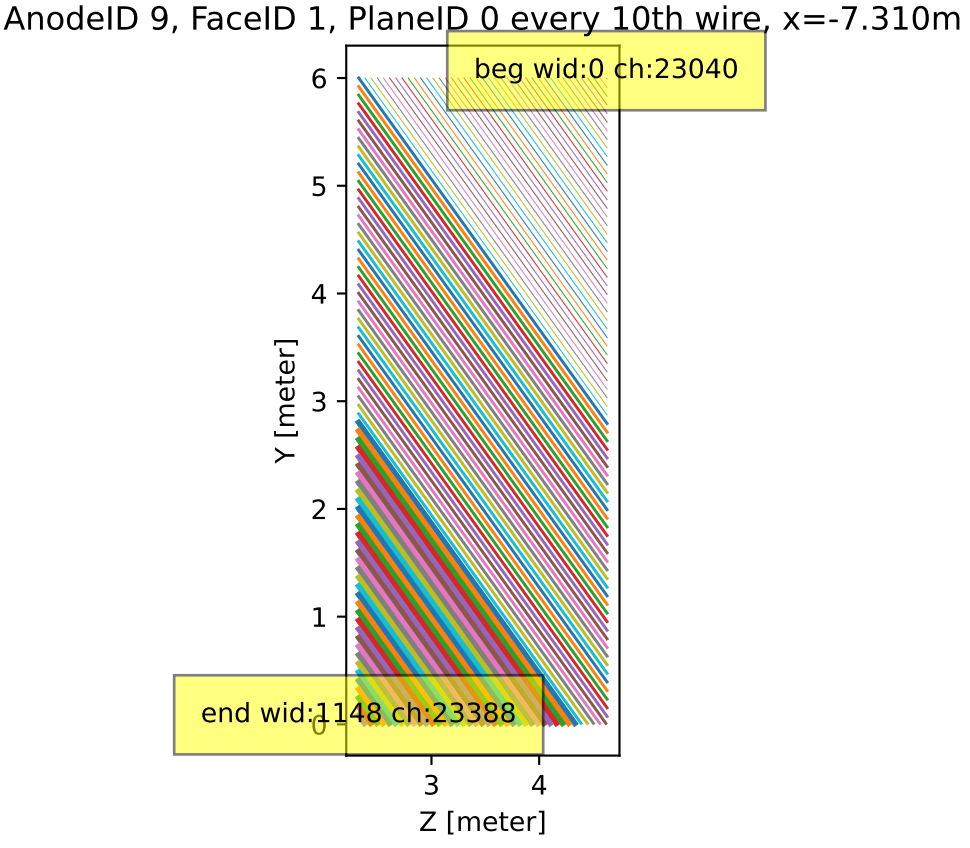

AnodeID 9, FaceID 0, PlaneID 2 every 10th wire, x=-7.241m
beg wid:0 ch:25120 end wid:479 ch:25599
6
5
4
3
2
1
0
Y [meter]
3
4
Z [meter]

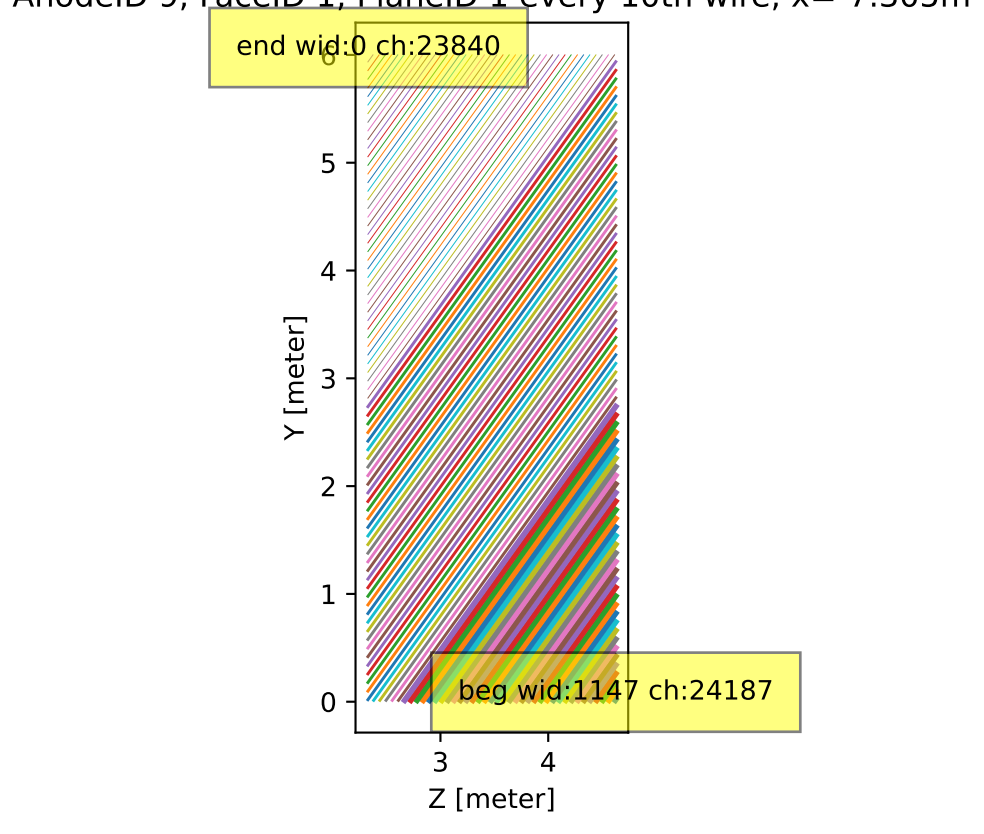

Z vs Y anode: 9, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

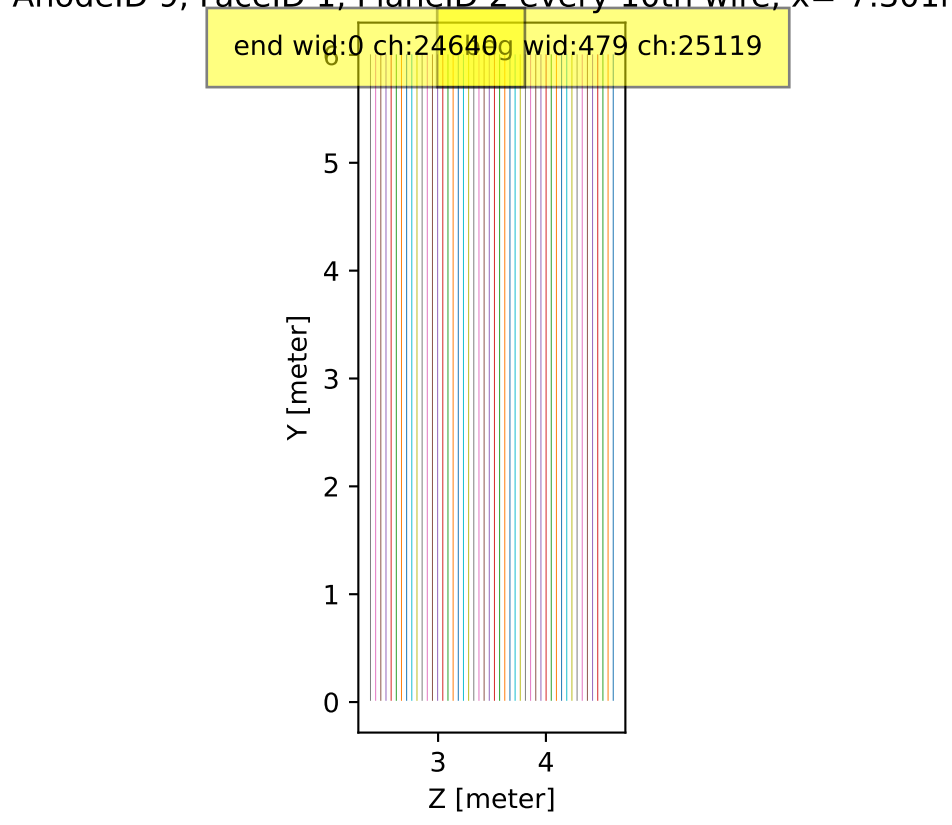

X vs Y anode: 9, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

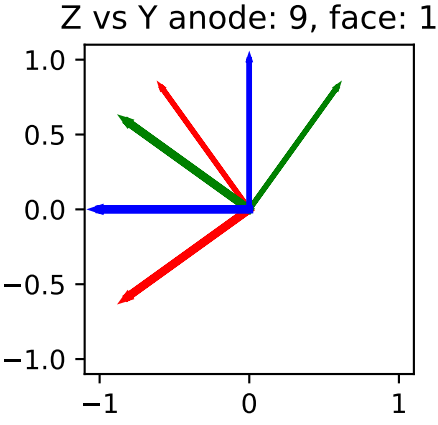

Z vs X anode: 9, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

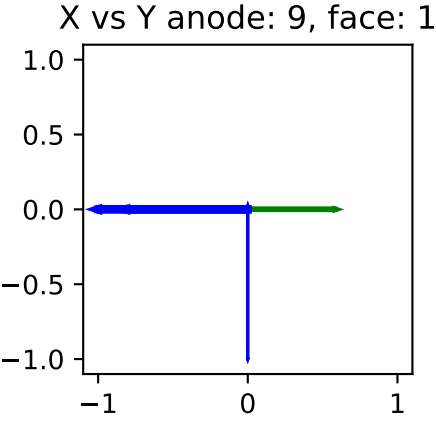

none anode: 9, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

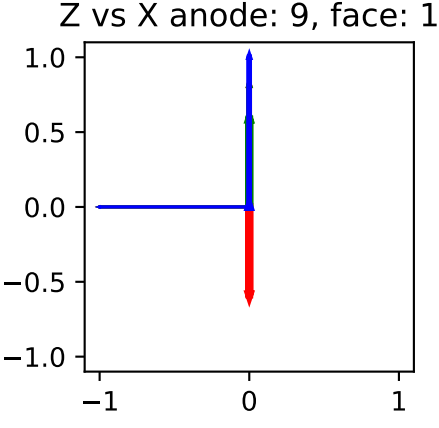

AnodeID 9, FaceID 1, PlaneID 0 every 10th wire, x=-7.310m
beg wid:0 ch:23040
end wid:1148 ch:23388
Y [meter]
Z [meter]
0
1
2
3
4
5
6
3
4

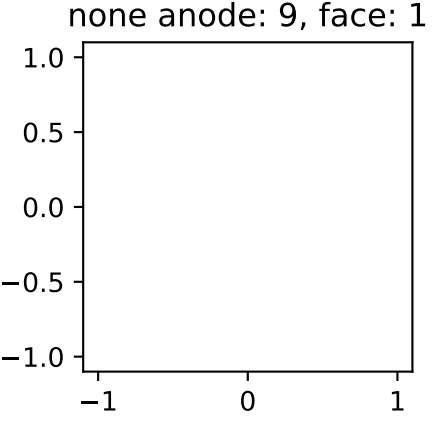

AnodeID 9, FaceID 1, PlaneID 1 every 10th wire, x=-7.305m
end wid:0 ch:23840
beg wid:1147 ch:24187
Y [meter]
Z [meter]
0
1
2
3
4
5
3
4

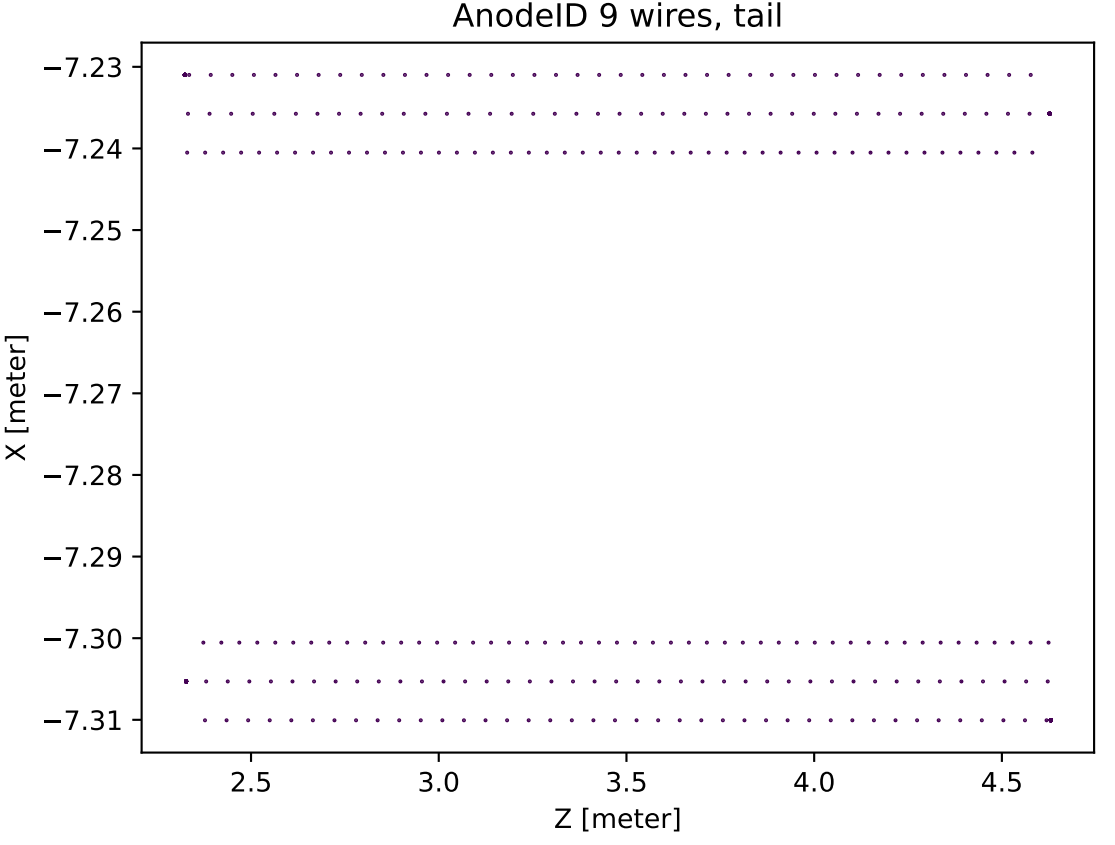

AnodeID 9, FaceID 1, PlaneID 2 every 10th wire, x=-7.301m
end wid:0 ch:24640
end wid:479 ch:25119
Y [meter]
Z [meter]
0
1
2
3
4
5
6
3
4

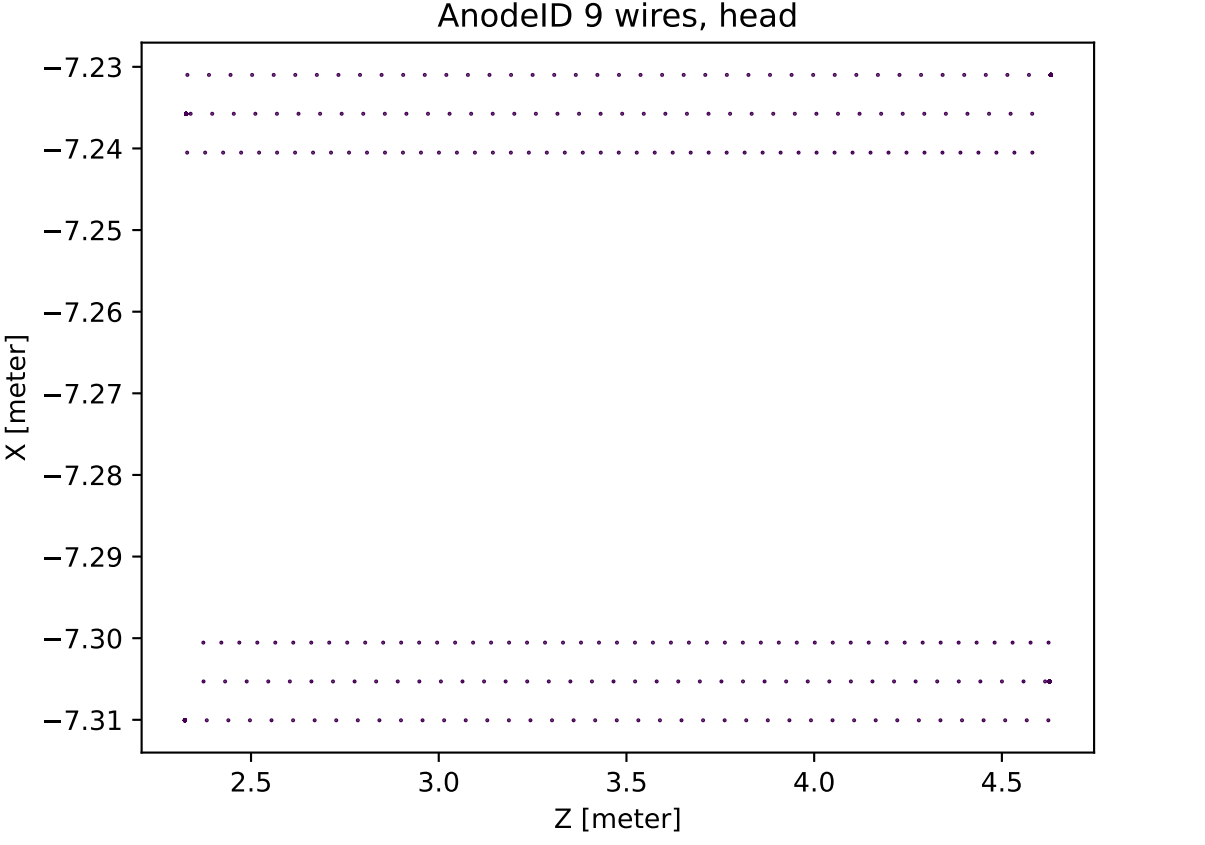

Z vs Y anode: 9, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

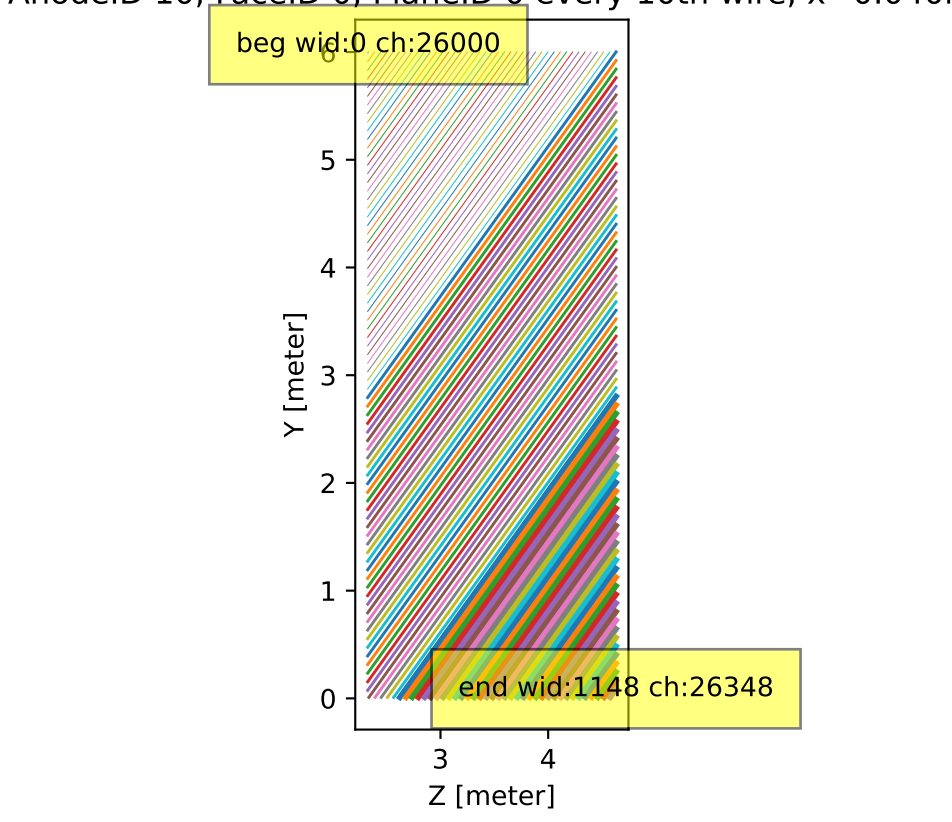

X vs Y anode: 9, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

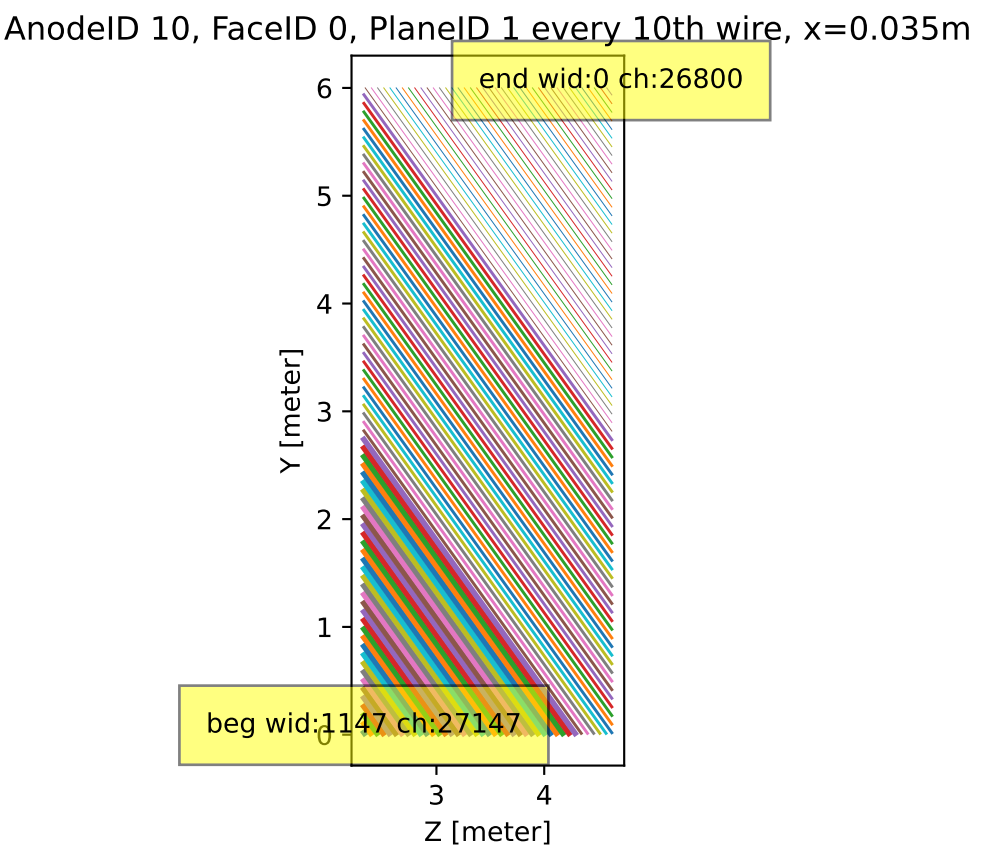

Z vs X anode: 9, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

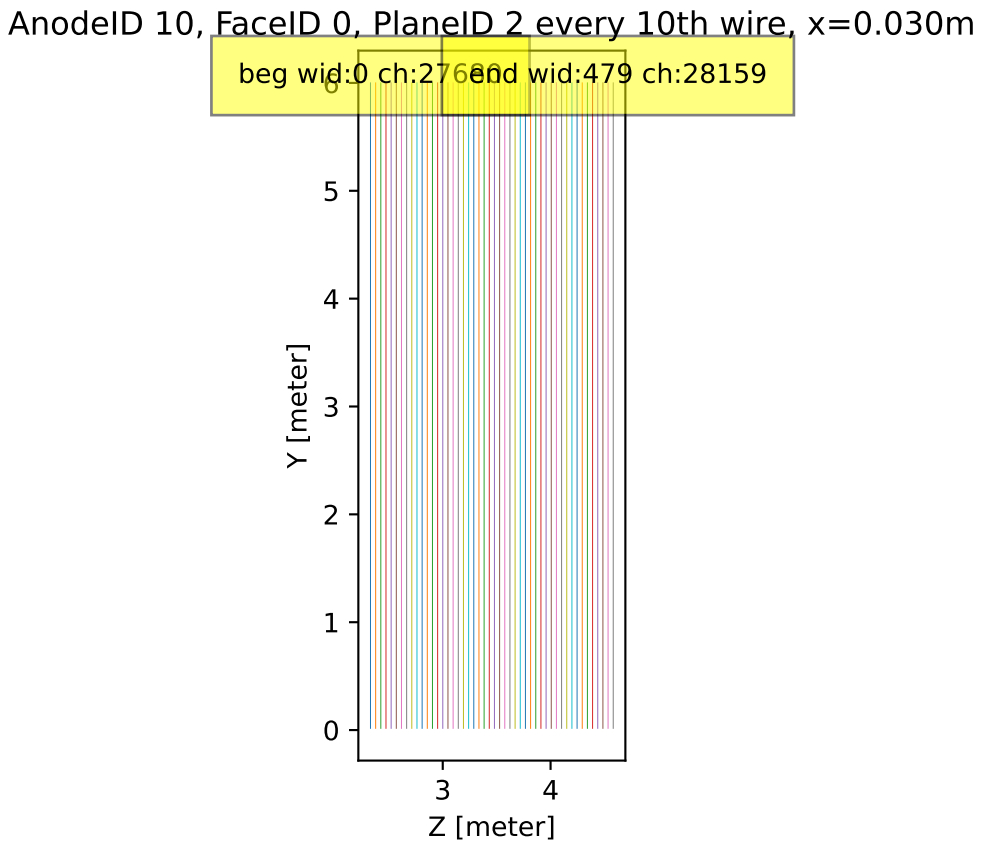

none anode: 9, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

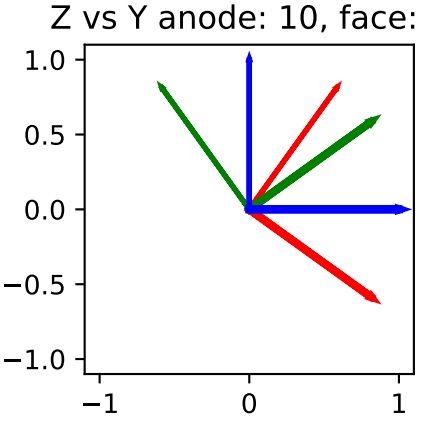

AnodeID 9 wires, tail
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
−7.31
X [meter]
2.5
3.0
3.5
4.0
4.5
Z [meter]

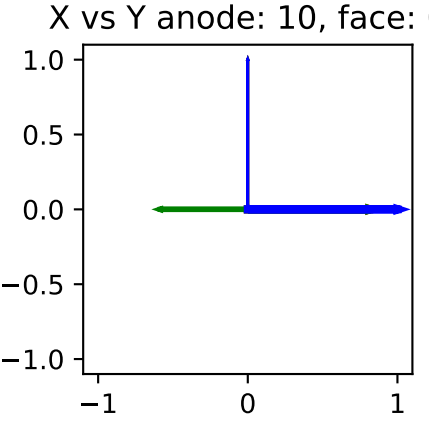

AnodeID 9 wires, head
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
−7.31
X [meter]
2.5
3.0
3.5
4.0
4.5
Z [meter]

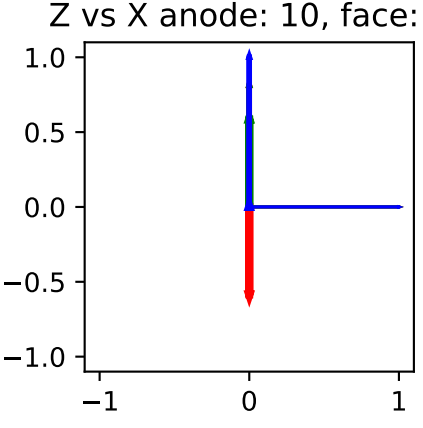

AnodeID 10, FaceID 0, PlaneID 0 every 10th wire, x=0.040m
beg wid:0 ch:26000
end wid:1148 ch:26348
Y [meter]
Z [meter]
0
1
2
3
4
5
3
4

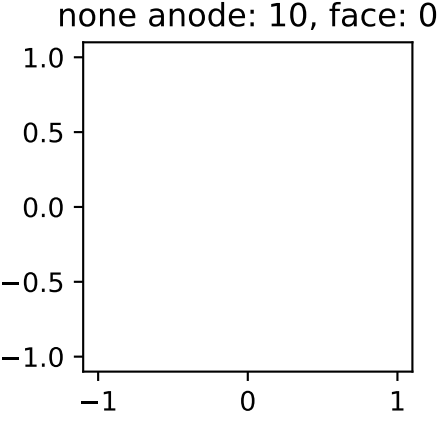

AnodeID 10, FaceID 0, PlaneID 1 every 10th wire, x=0.035m
end wid:0 ch:26800
beg wid:1147 ch:27147
Y [meter]
Z [meter]
0
1
2
3
4
5
6
3
4

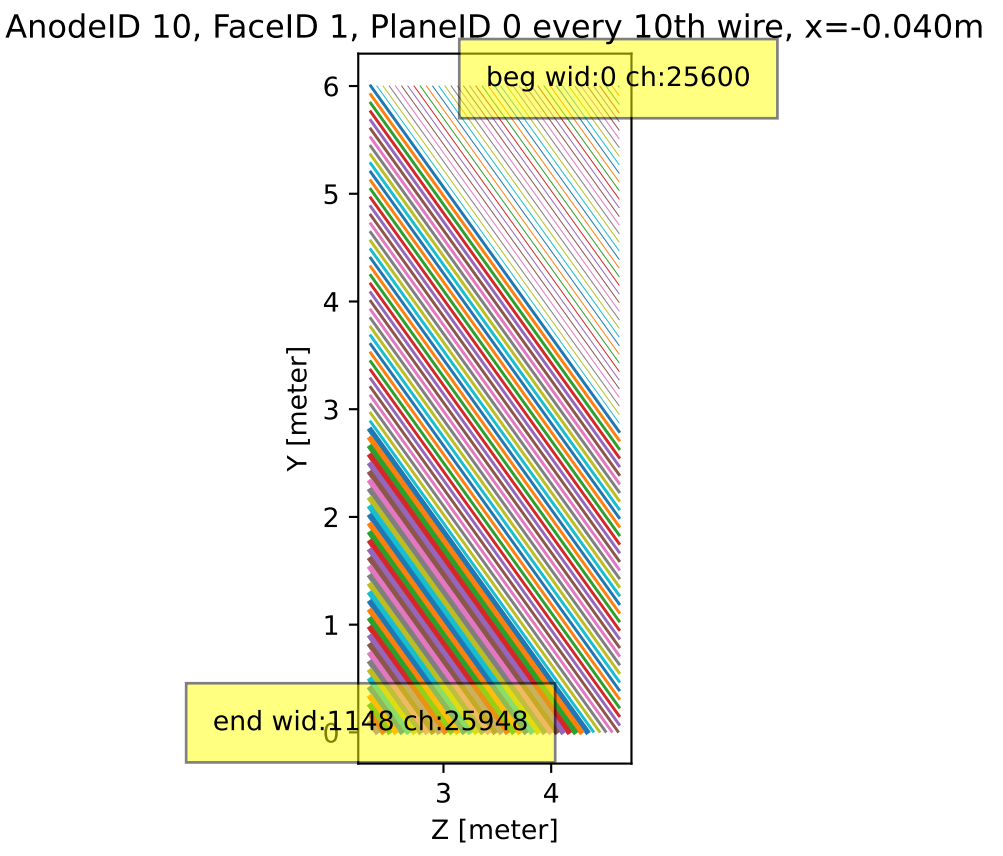

AnodeID 10, FaceID 0, PlaneID 2 every 10th wire, x=0.030m
beg wid:0 ch:27600 end wid:479 ch:28159
6
5
4
3
2
1
0
Y [meter]
3
4
Z [meter]

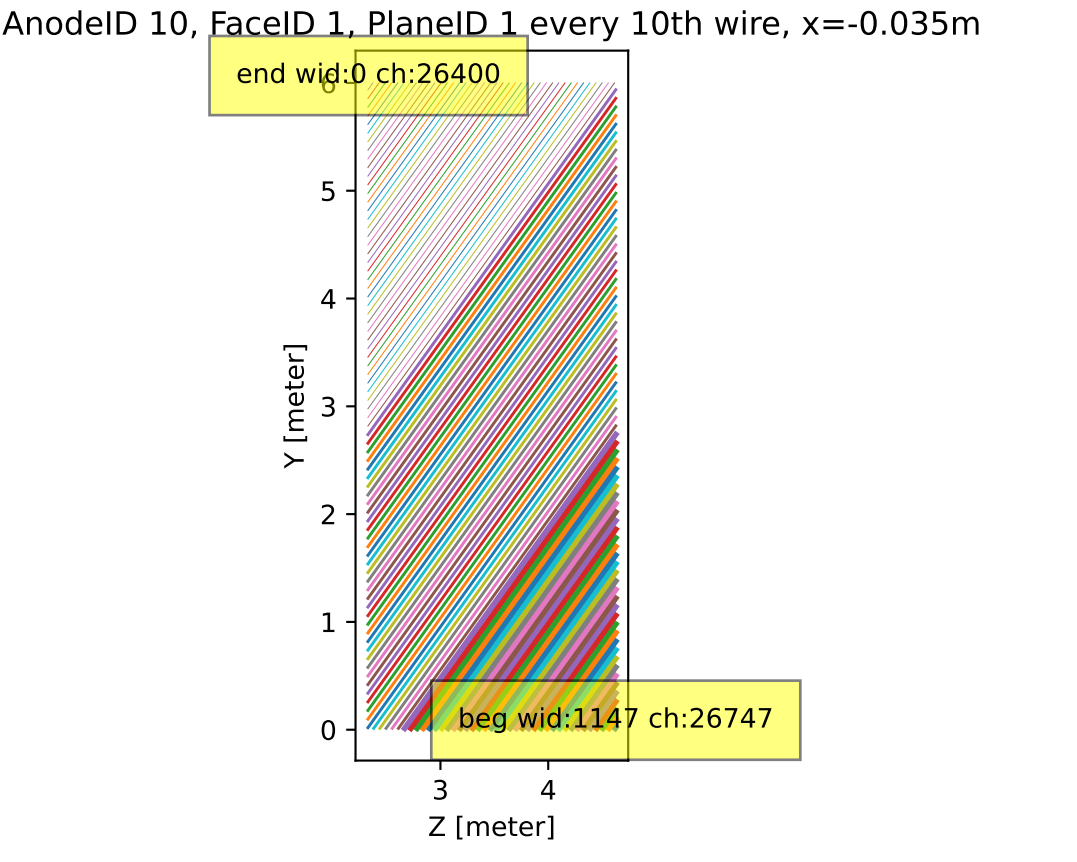

Z vs Y anode: 10, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

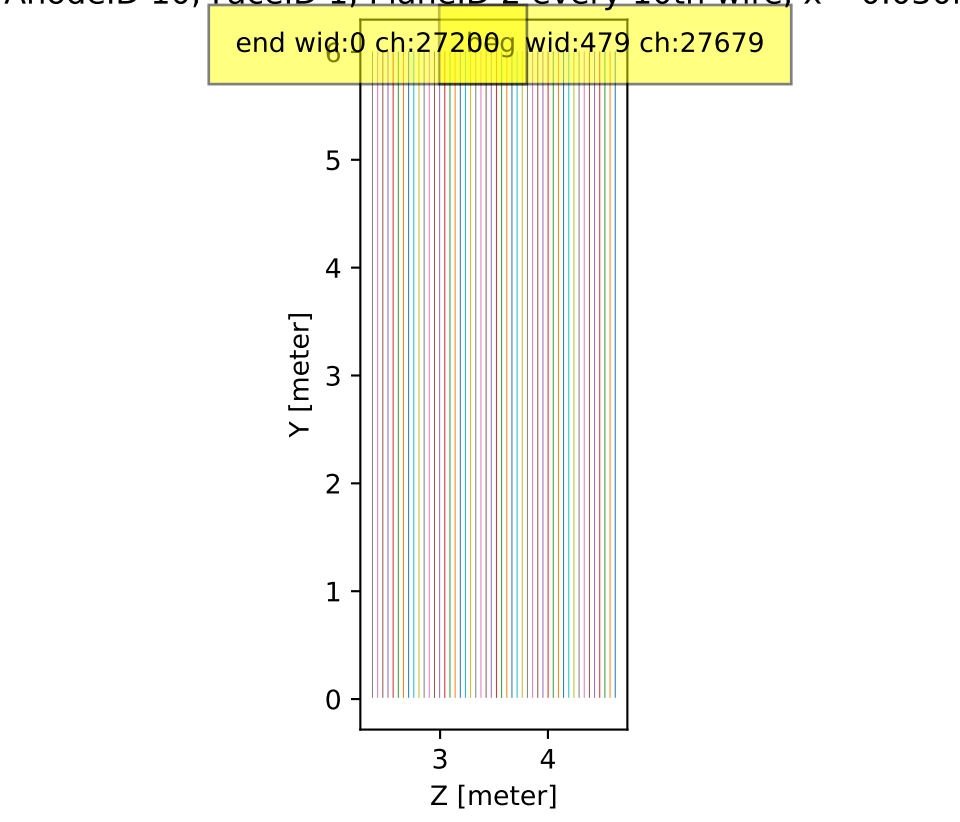

X vs Y anode: 10, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

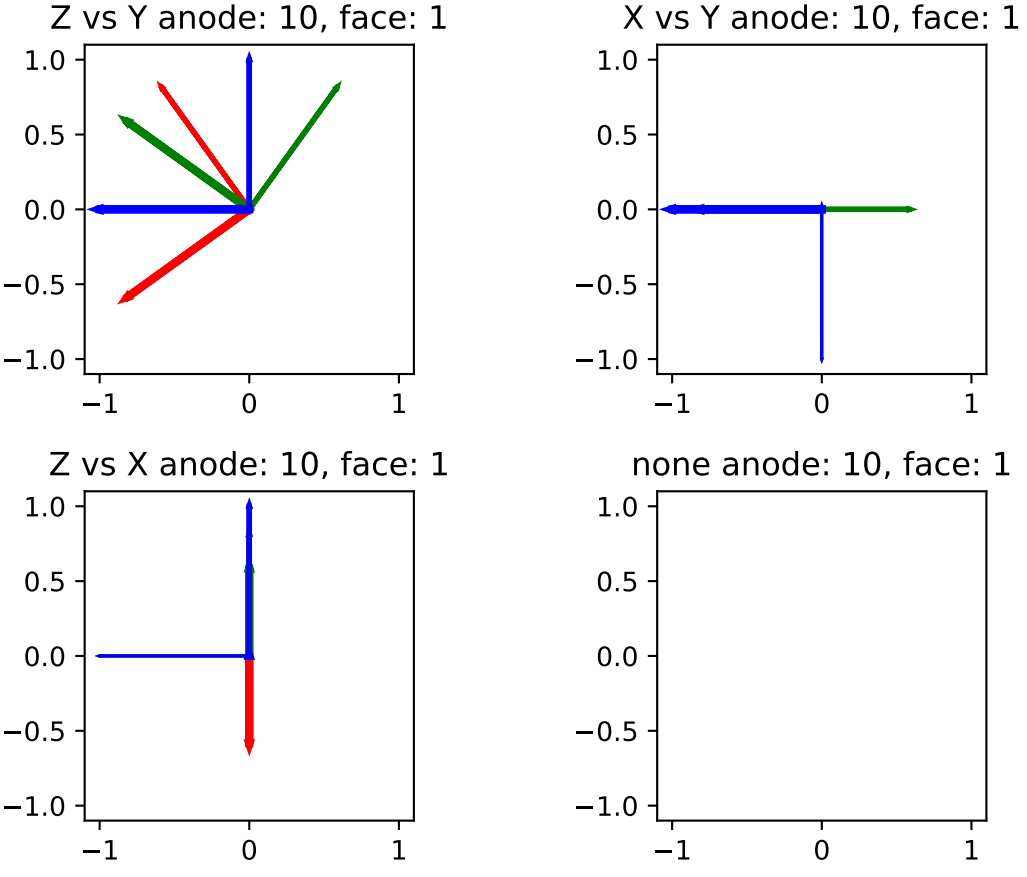

Z vs X anode: 10, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

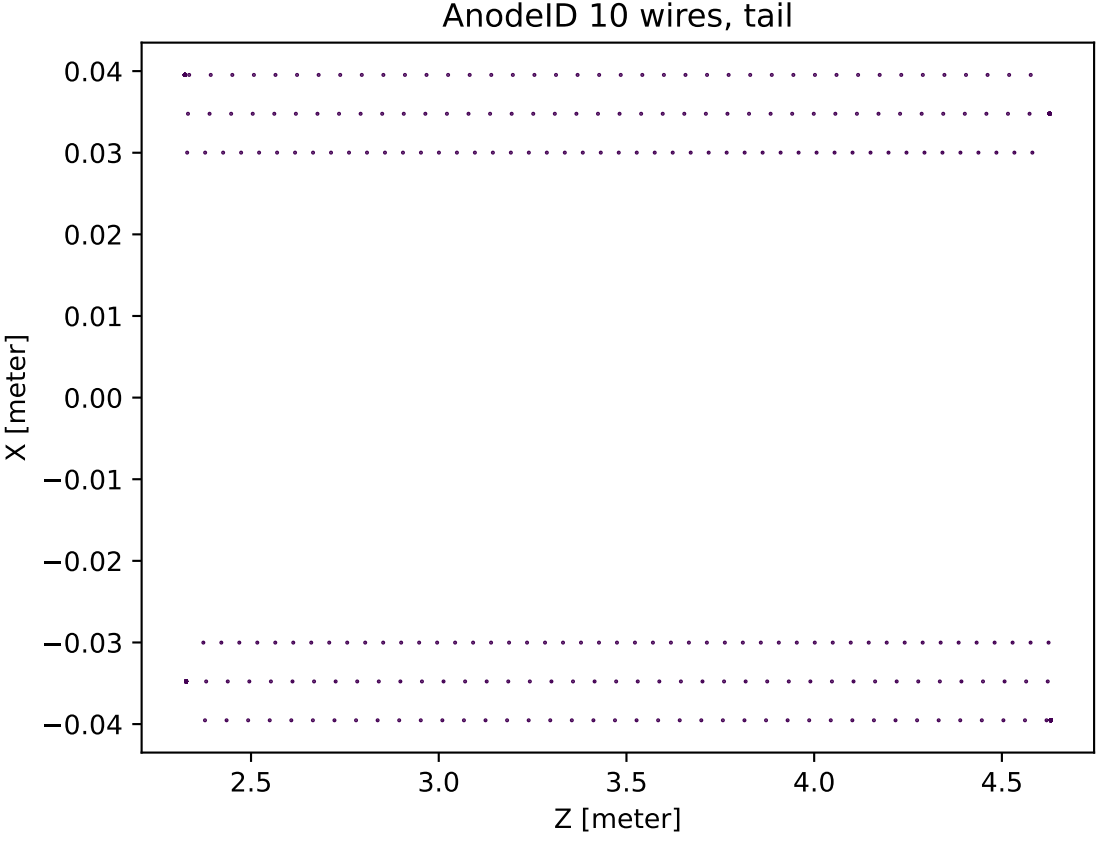

none anode: 10, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

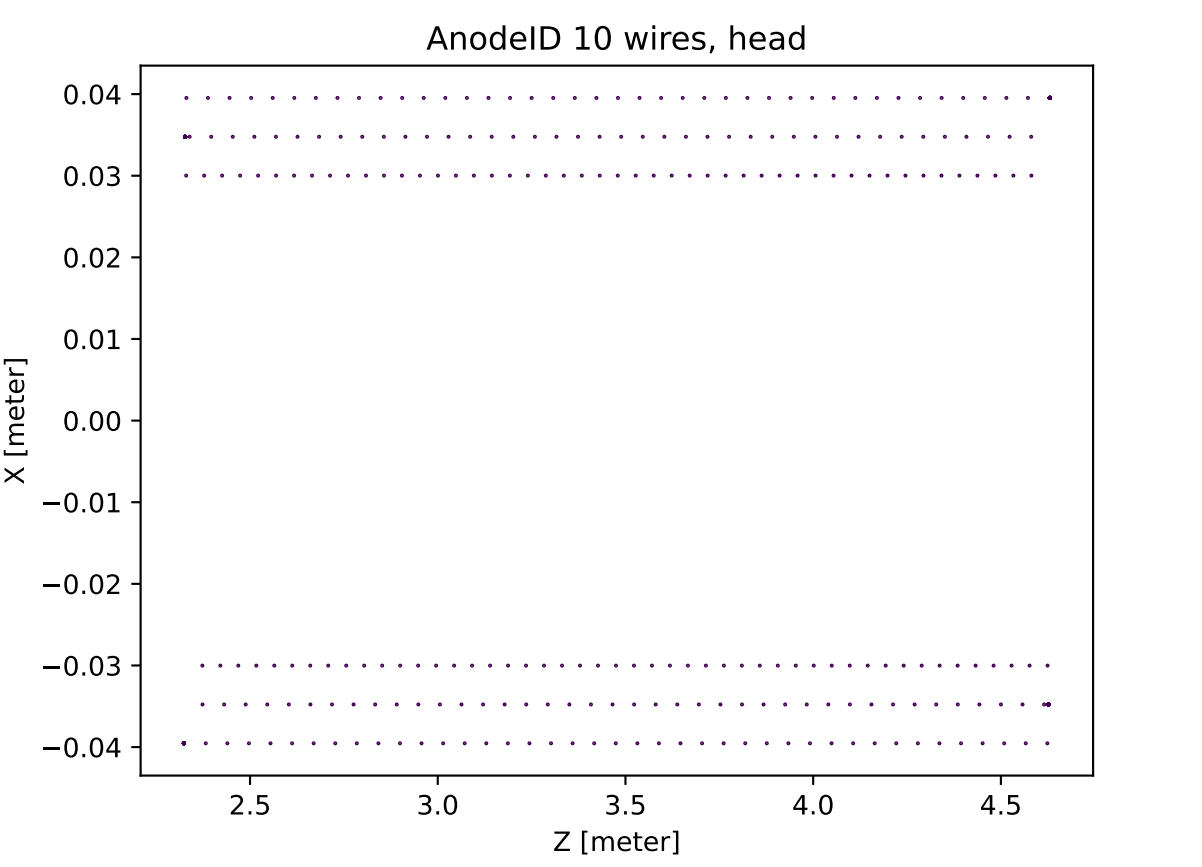

AnodeID 10, FaceID 1, PlaneID 0 every 10th wire, x=-0.040m
beg wid:0 ch:25600
end wid:1148 ch:25948
Y [meter]
Z [meter]
0
1
2
3
4
5
6
3
4

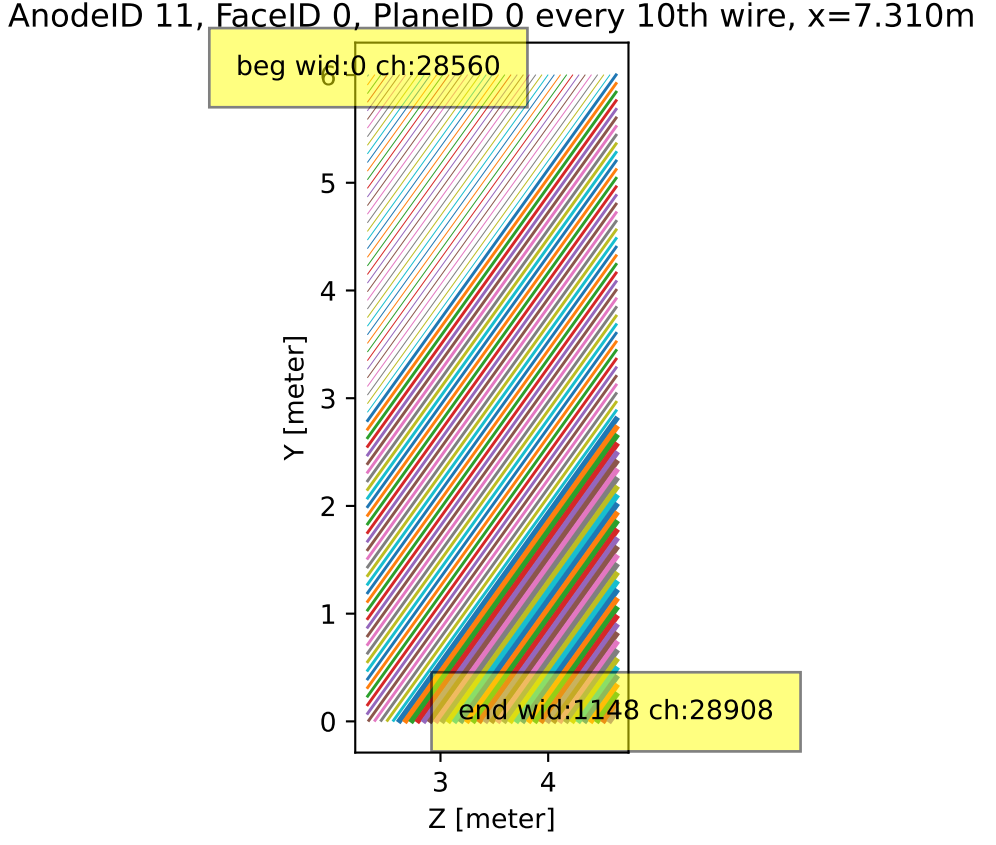

AnodeID 10, FaceID 1, PlaneID 1 every 10th wire, x=-0.035m
end wid:0 ch:26400
beg wid:1147 ch:26747
Y [meter]
Z [meter]
0
1
2
3
4
5
3
4

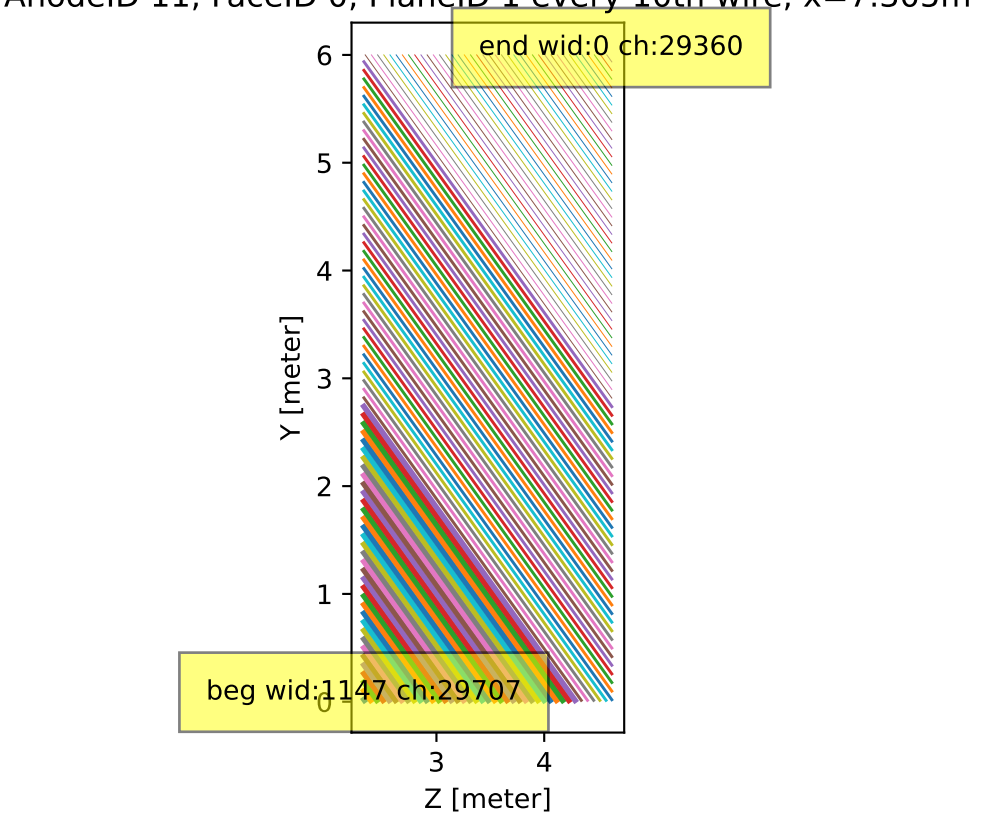

AnodeID 10, FaceID 1, PlaneID 2 every 10th wire, x=-0.030m
end wid:0 ch:27200
wid:479 ch:27679
6
5
4
3
2
1
0
Y [meter]
3
4
Z [meter]

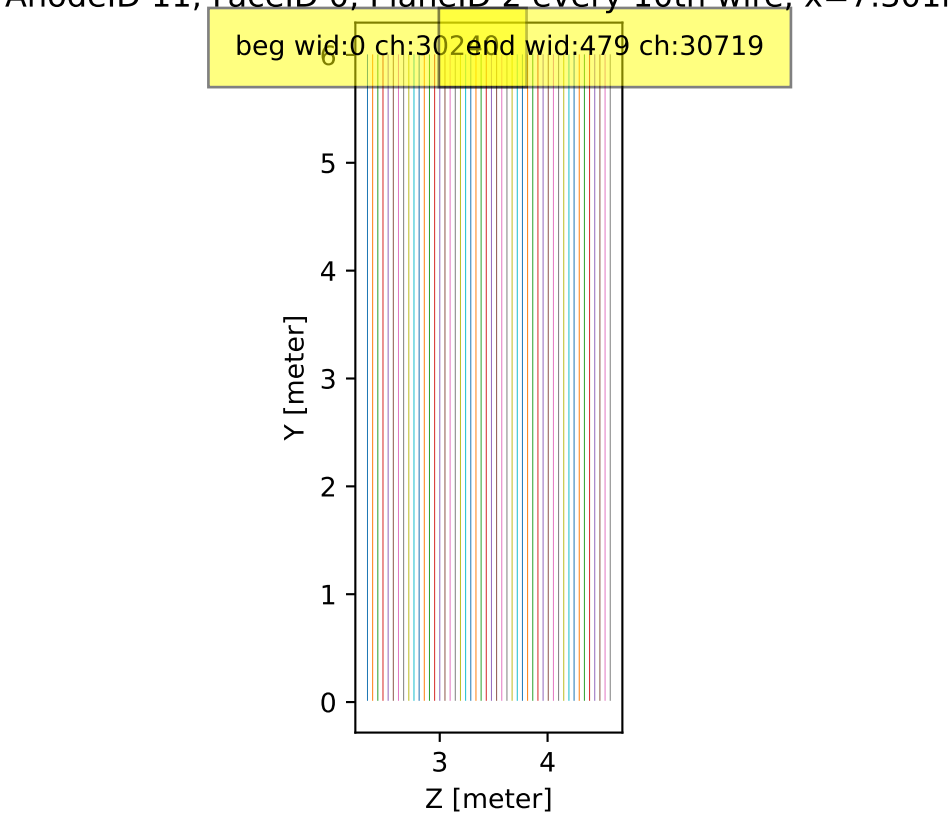

Z vs Y anode: 10, face: 1
X vs Y anode: 10, face: 1
Z vs X anode: 10, face: 1
none anode: 10, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

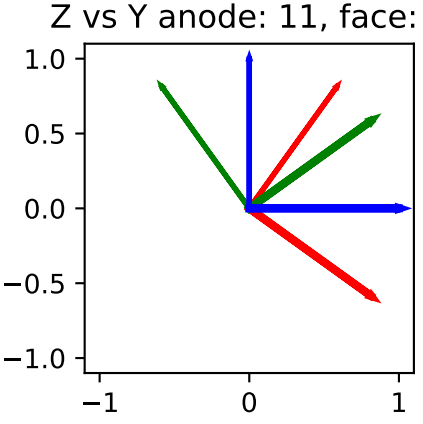

AnodeID 10 wires, tail
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
X [meter]
2.5
3.0
3.5
4.0
4.5
Z [meter]

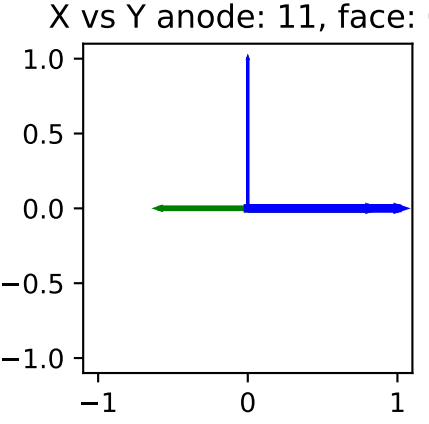

AnodeID 10 wires, head
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
X [meter]
2.5
3.0
3.5
4.0
4.5
Z [meter]

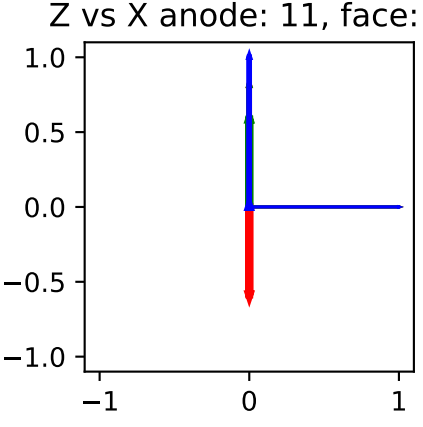

AnodeID 11, FaceID 0, PlaneID 0 every 10th wire, x=7.310m
beg wid:0 ch:28560
end wid:1148 ch:28908
Y [meter]
Z [meter]
0
1
2
3
4
5
3
4

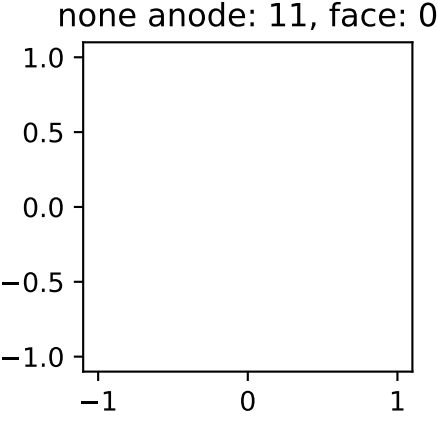

AnodeID 11, FaceID 0, PlaneID 1 every 10th wire, x=7.305m
end wid:0 ch:29360
beg wid:1147 ch:29707
Y [meter]
Z [meter]
0
1
2
3
4
5
6
3
4

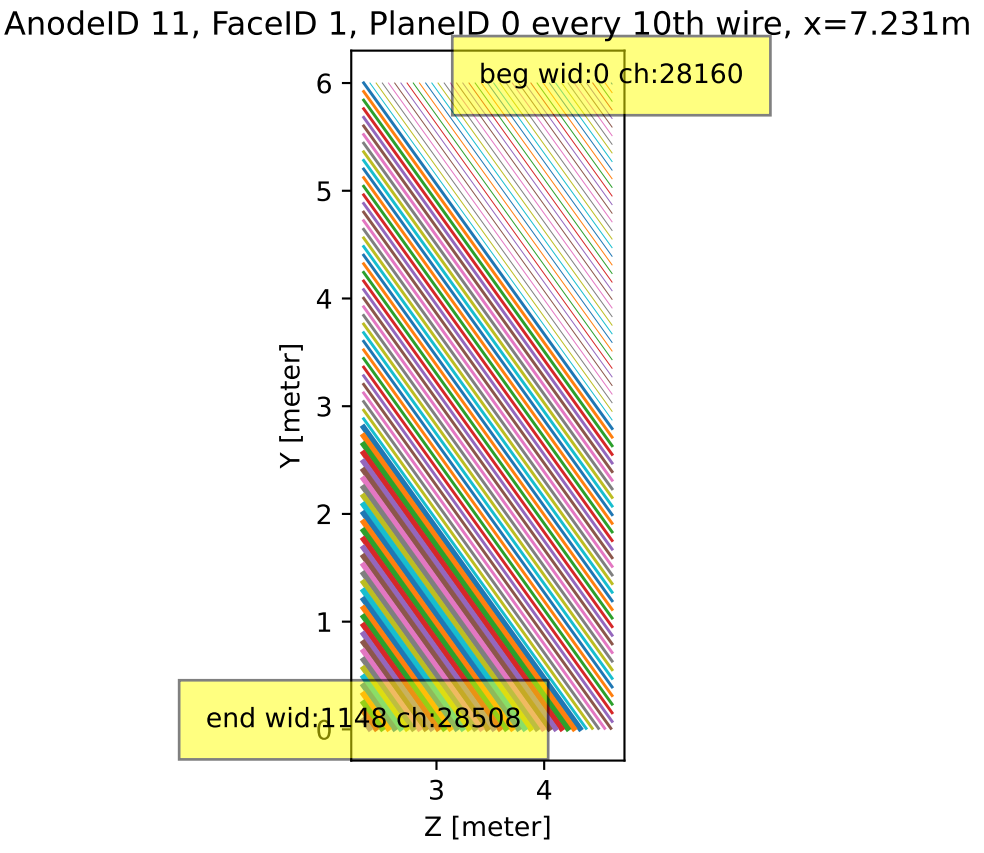

AnodeID 11, FaceID 0, PlaneID 2 every 10th wire, x=7.301m
beg wid:0 ch:30240 end wid:479 ch:30719
Y [meter]
Z [meter]
0
1
2
3
4
5
6
3
4

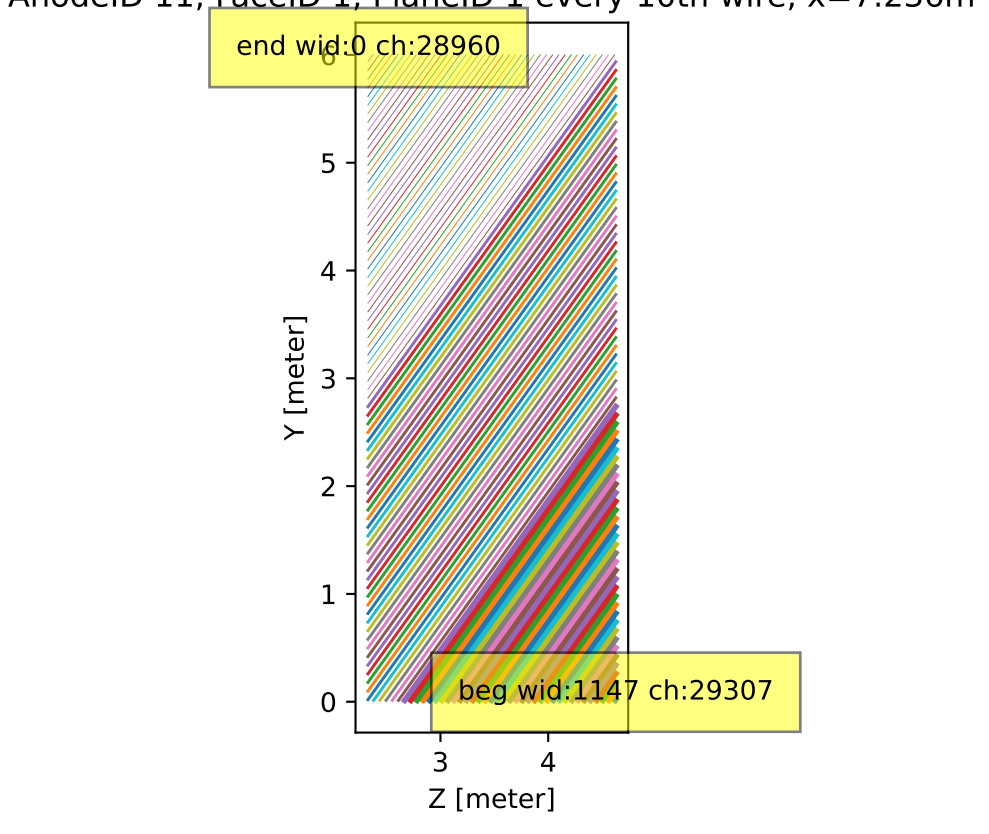

Z vs Y anode: 11, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

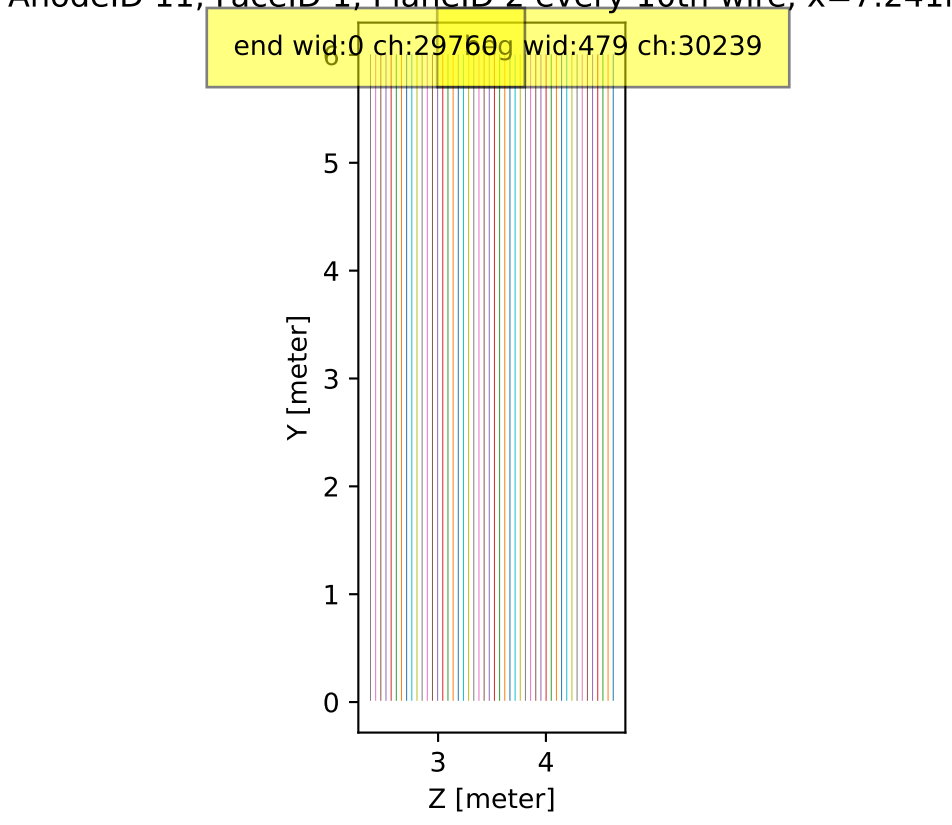

X vs Y anode: 11, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

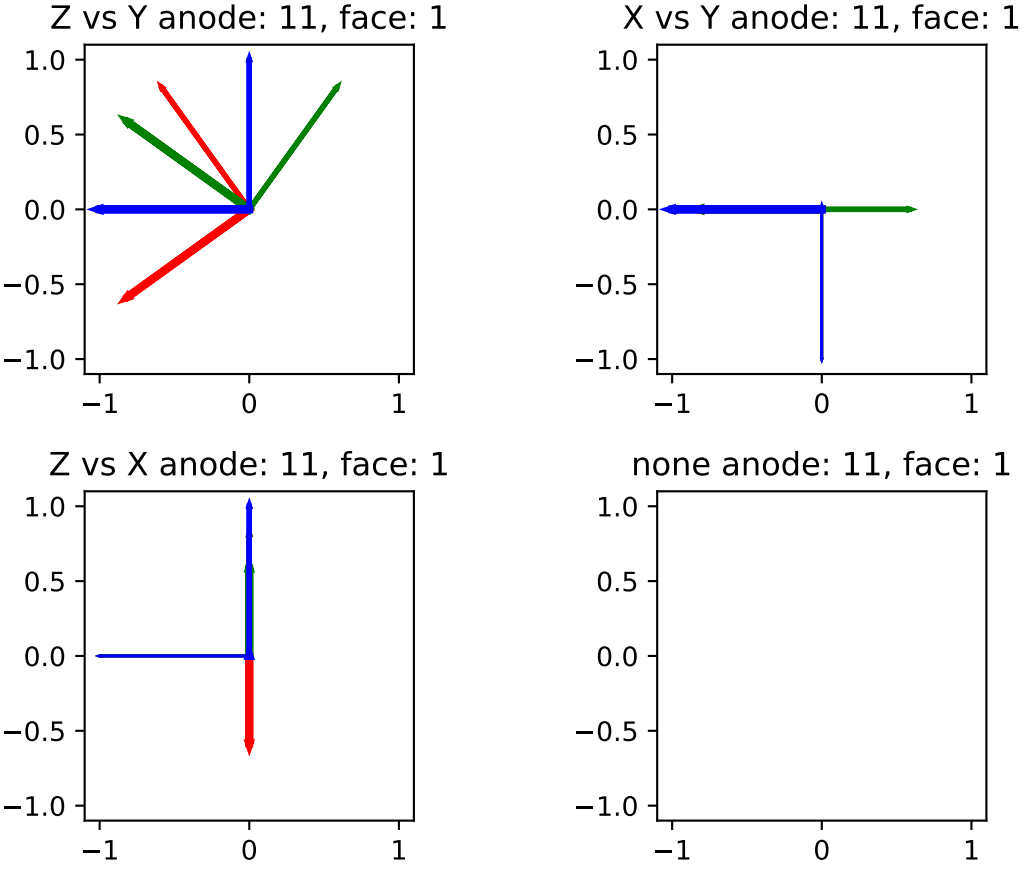

Z vs X anode: 11, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

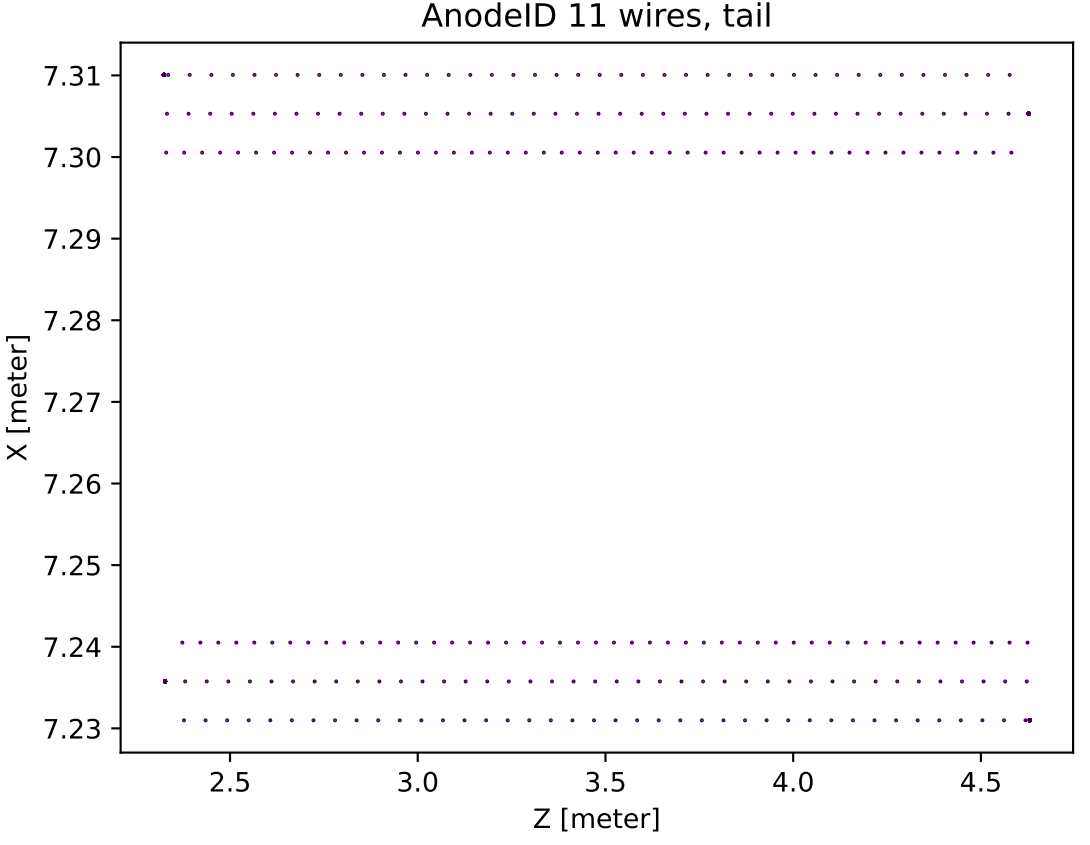

none anode: 11, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

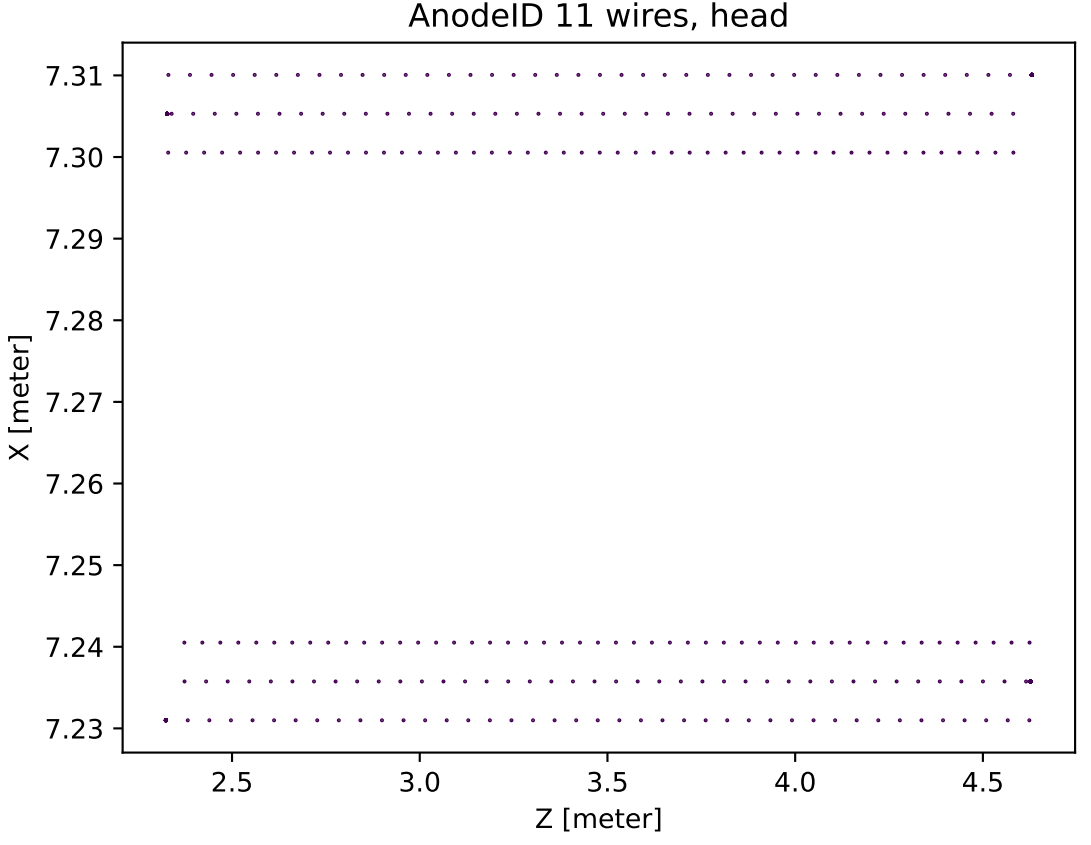

AnodeID 11, FaceID 1, PlaneID 0 every 10th wire, x=7.231m
beg wid:0 ch:28160
end wid:1148 ch:28508
Y [meter]
Z [meter]
0
1
2
3
4
5
6
3
4

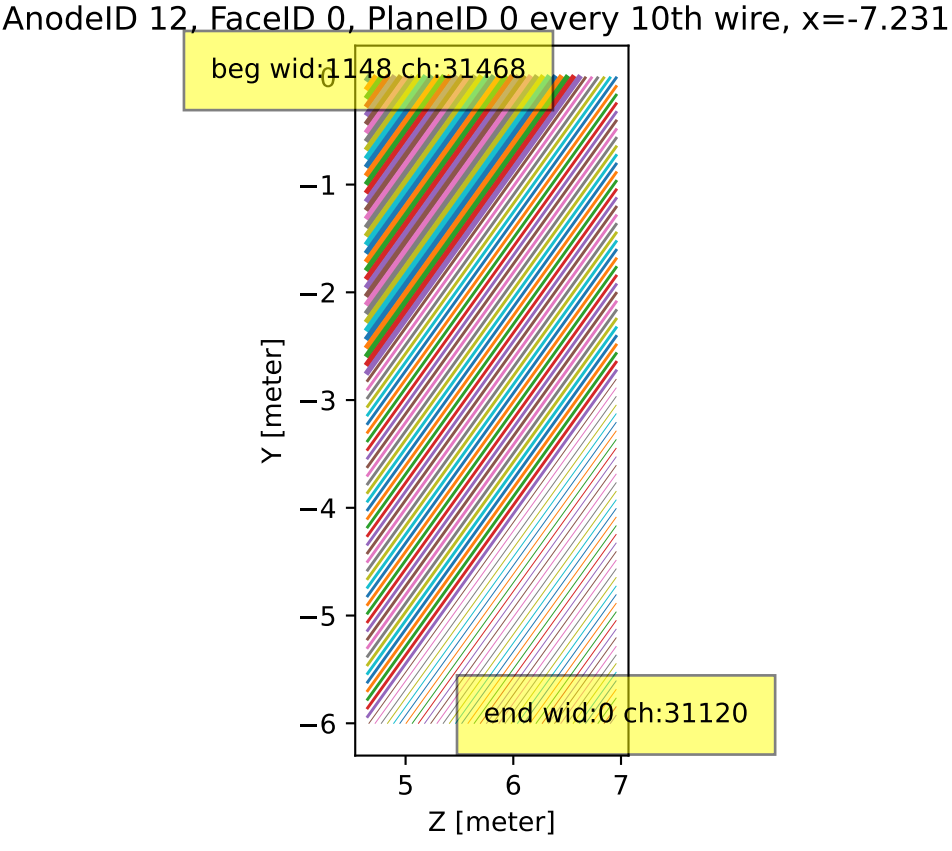

AnodeID 11, FaceID 1, PlaneID 1 every 10th wire, x=7.236m
end wid:0 ch:28960
beg wid:1147 ch:29307
Y [meter]
Z [meter]
0
1
2
3
4
5
3
4

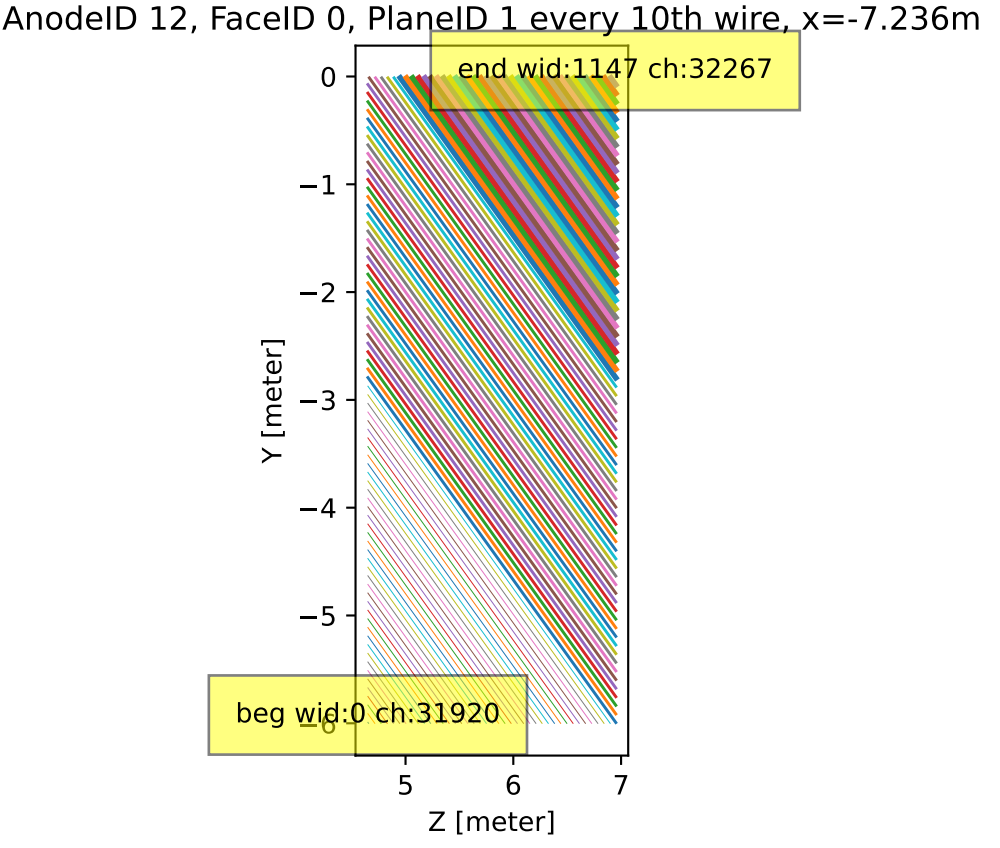

AnodeID 11, FaceID 1, PlaneID 2 every 10th wire, x=7.241m
end wid:0 ch:29760
wid:479 ch:30239
6
5
4
3
2
1
0
Y [meter]
3
4
Z [meter]

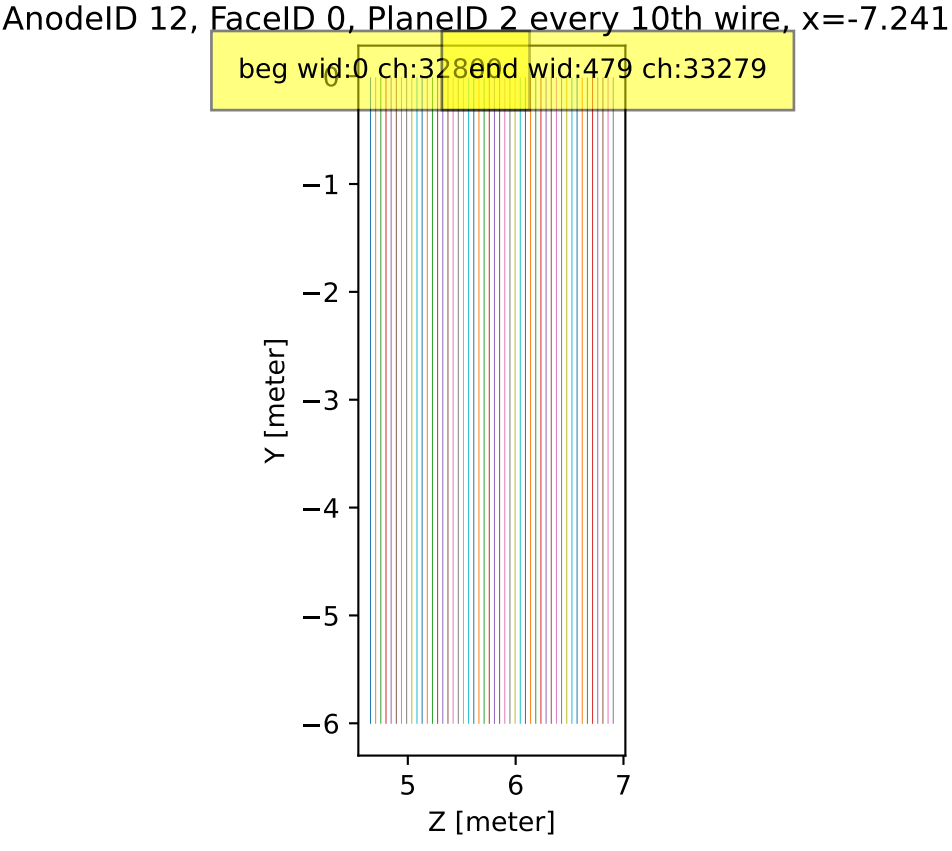

Z vs Y anode: 11, face: 1
X vs Y anode: 11, face: 1
Z vs X anode: 11, face: 1
none anode: 11, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

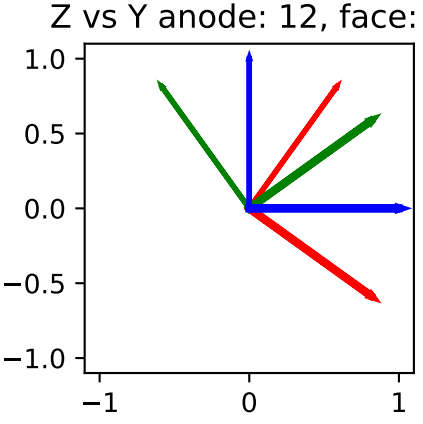

AnodeID 11 wires, tail
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
7.23
X [meter]
2.5
3.0
3.5
4.0
4.5
Z [meter]

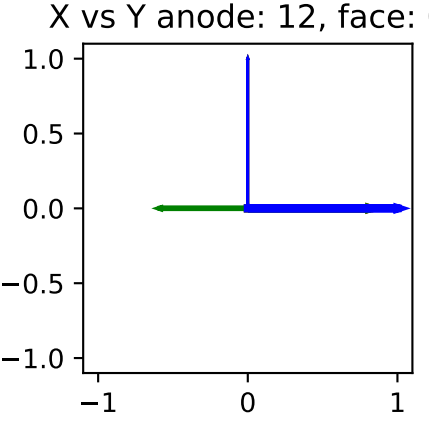

AnodeID 11 wires, head
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
7.23
X [meter]
2.5
3.0
3.5
4.0
4.5
Z [meter]

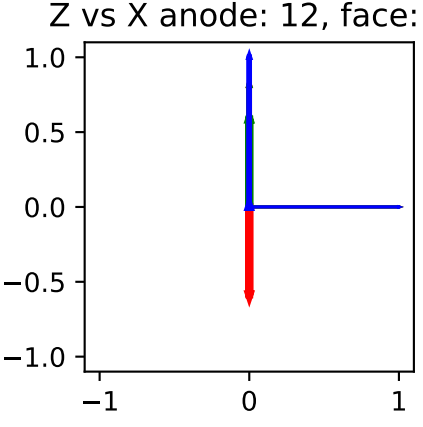

AnodeID 12, FaceID 0, PlaneID 0 every 10th wire, x=-7.231m
beg wid:1148 ch:31468
end wid:0 ch:31120
Y [meter]
Z [meter]
0
−1
−2
−3
−4
−5
−6
5
6
7

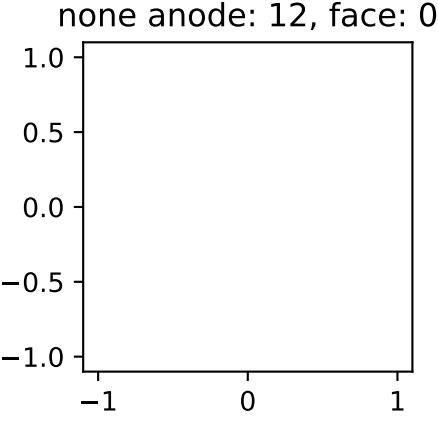

AnodeID 12, FaceID 0, PlaneID 1 every 10th wire, x=-7.236m
end wid:1147 ch:32267
beg wid:0 ch:31920
0
−1
−2
−3
−4
−5
Y [meter]
5
6
7
Z [meter]

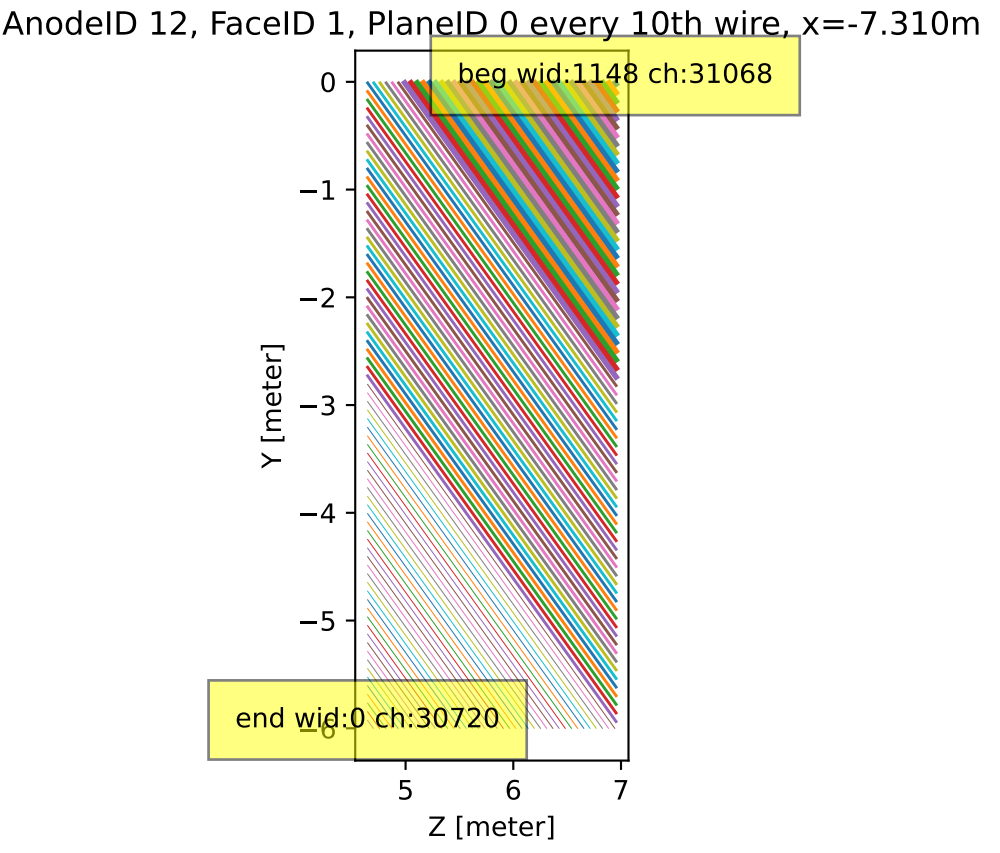

AnodeID 12, FaceID 0, PlaneID 2 every 10th wire, x=-7.241m
beg wid:0 ch:32800 end wid:479 ch:33279
0
−1
−2
−3
−4
−5
−6
Y [meter]
5
6
7
Z [meter]

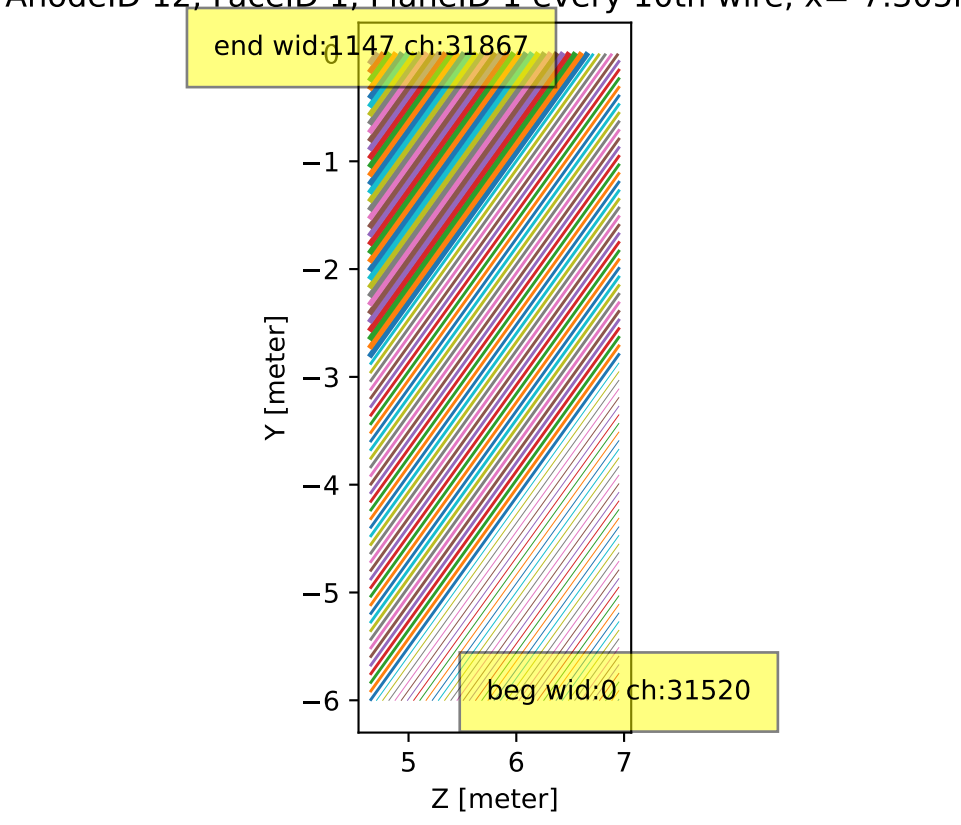

Z vs Y anode: 12, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

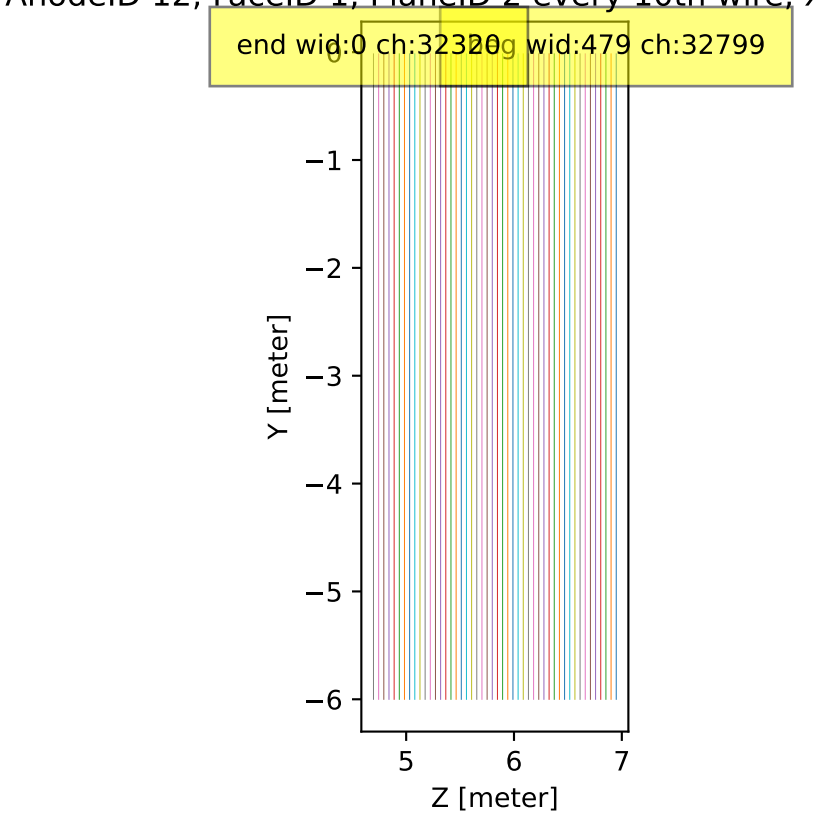

X vs Y anode: 12, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

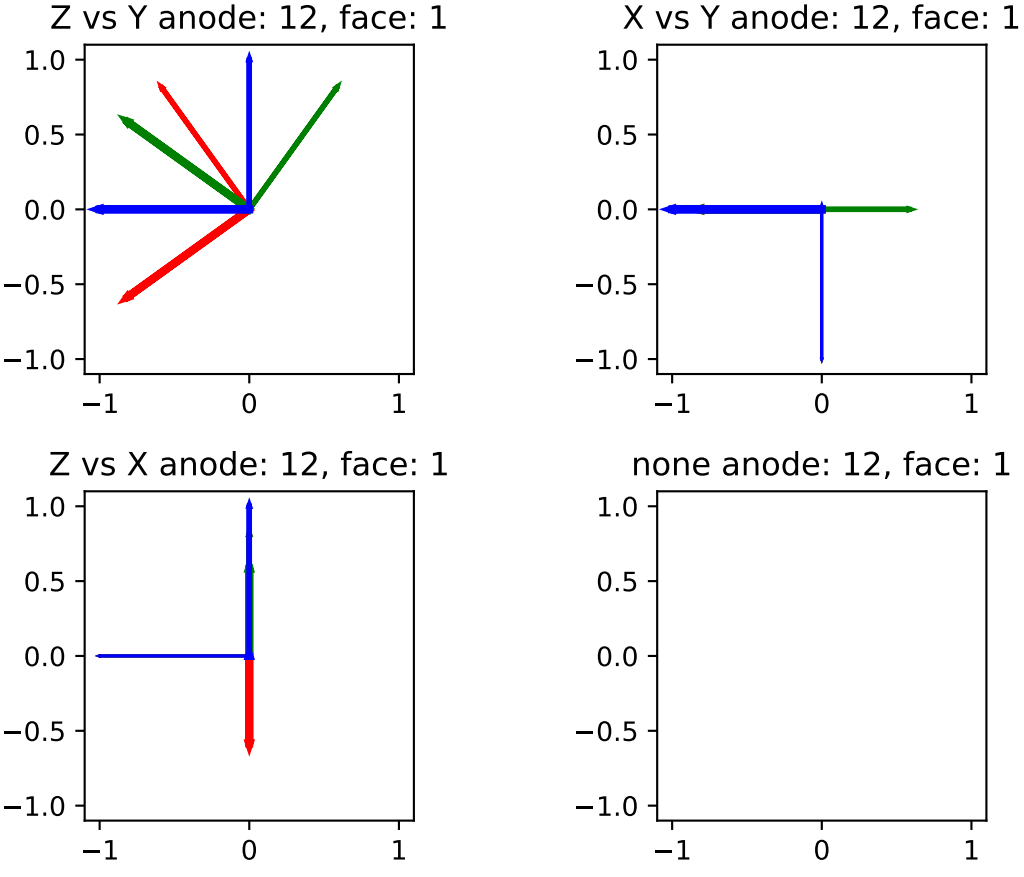

Z vs X anode: 12, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

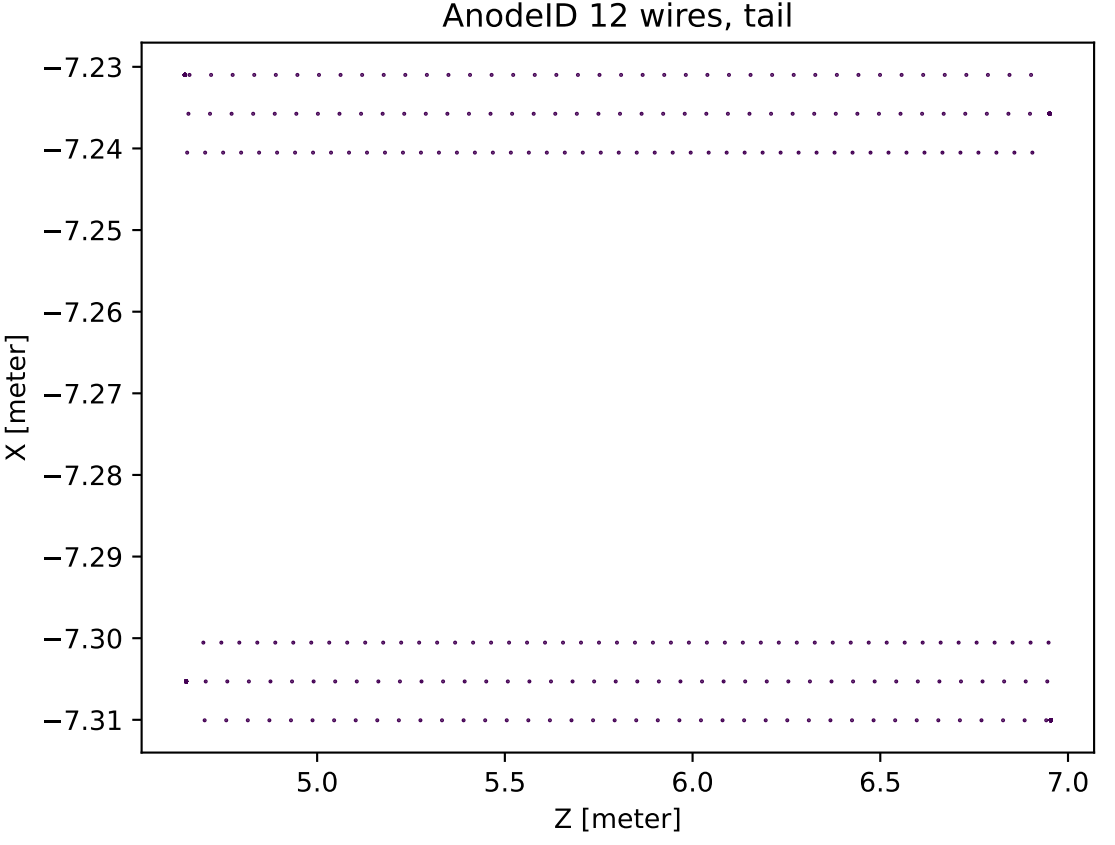

none anode: 12, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

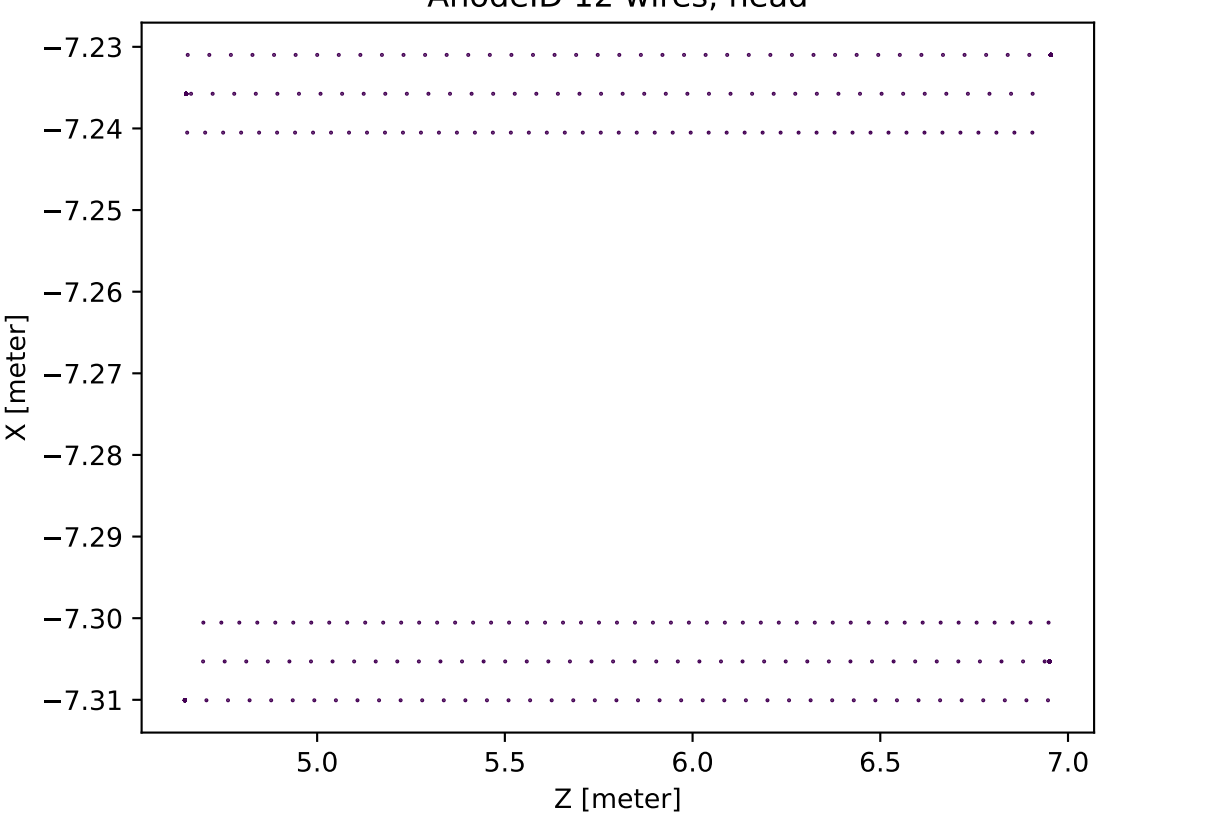

AnodeID 12, FaceID 1, PlaneID 0 every 10th wire, x=-7.310m
beg wid:1148 ch:31068
end wid:0 ch:30720
0
−1
−2
−3
−4
−5
Y [meter]
5
6
7
Z [meter]

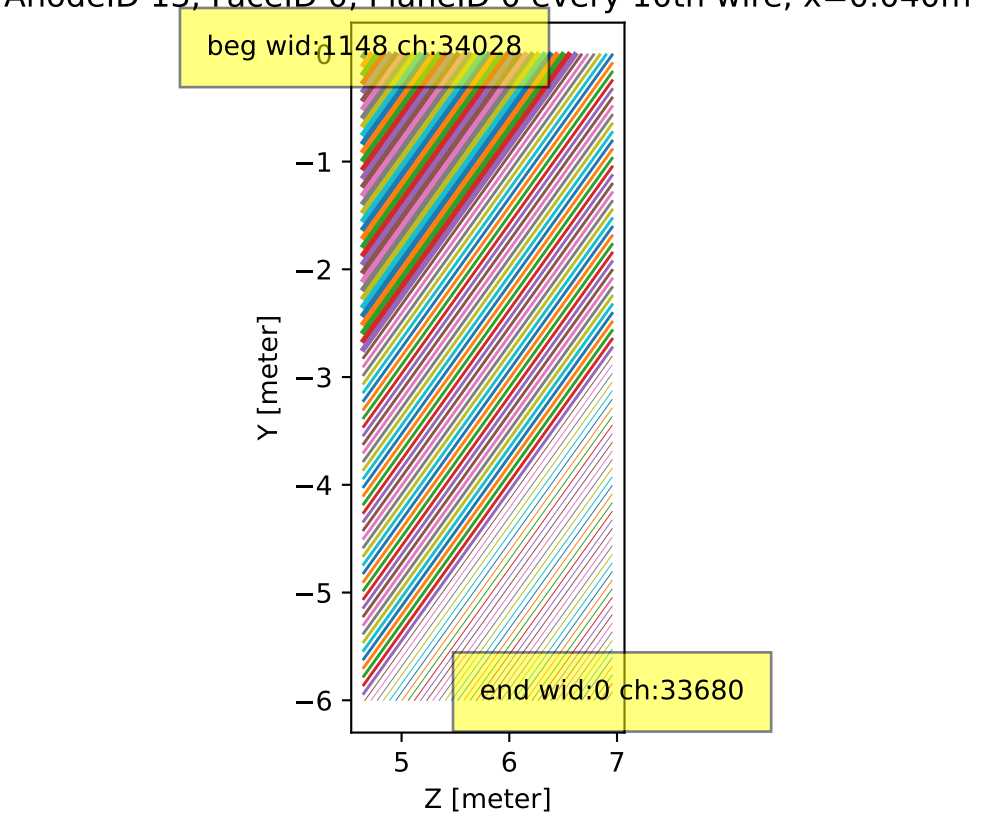

AnodeID 12, FaceID 1, PlaneID 1 every 10th wire, x=-7.305m
end wid:1147 ch:31867
beg wid:0 ch:31520
Y [meter]
Z [meter]
0
−1
−2
−3
−4
−5
−6
5
6
7

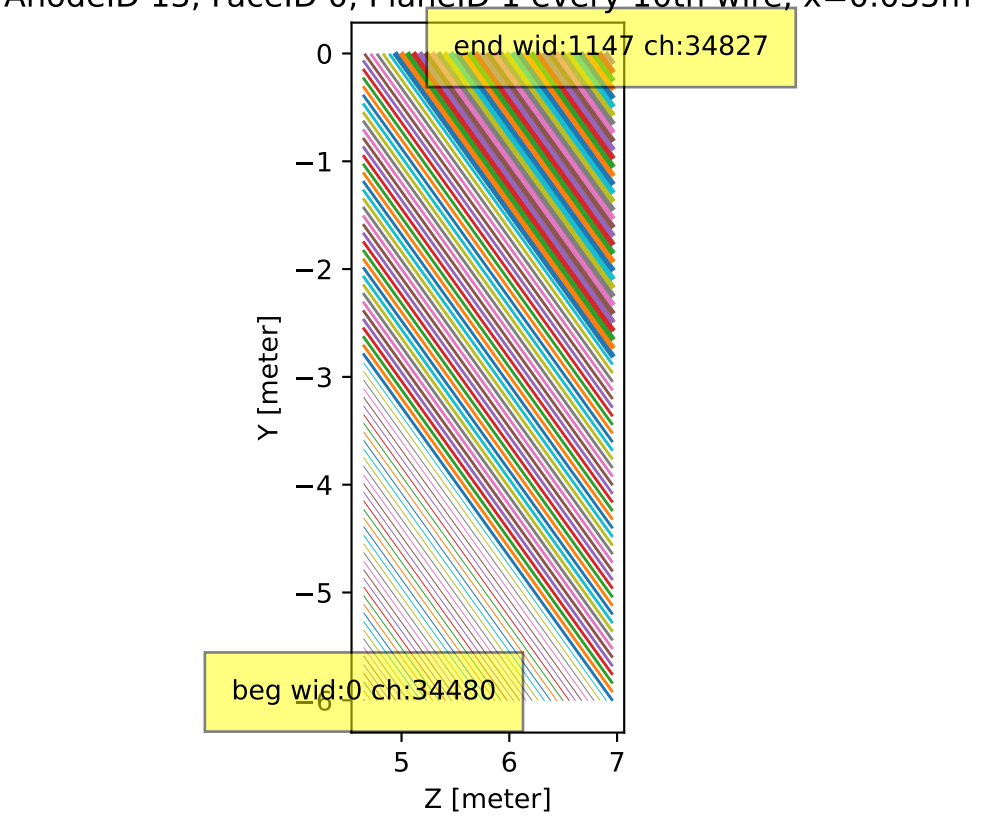

AnodeID 12, FaceID 1, PlaneID 2 every 10th wire, x=-7.301m
end wid:0 ch:32320
wid:479 ch:32799
0
−1
−2
−3
−4
−5
−6
Y [meter]
5
6
7
Z [meter]

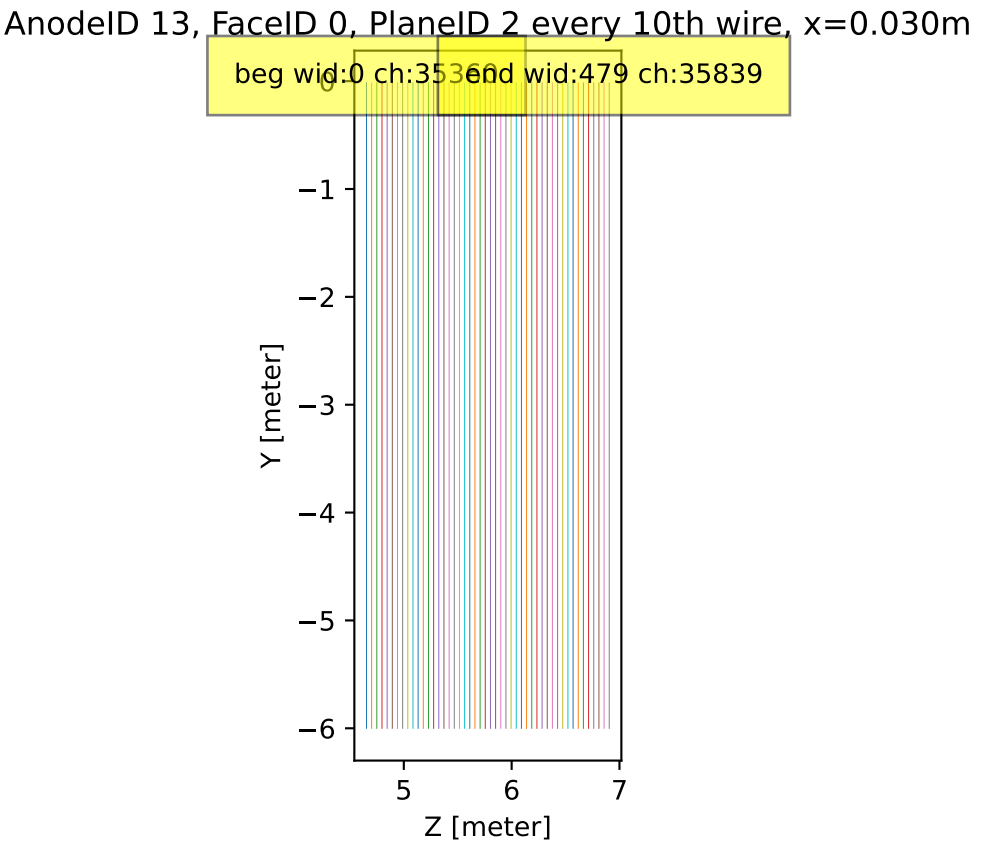

Z vs Y anode: 12, face: 1
X vs Y anode: 12, face: 1
Z vs X anode: 12, face: 1
none anode: 12, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

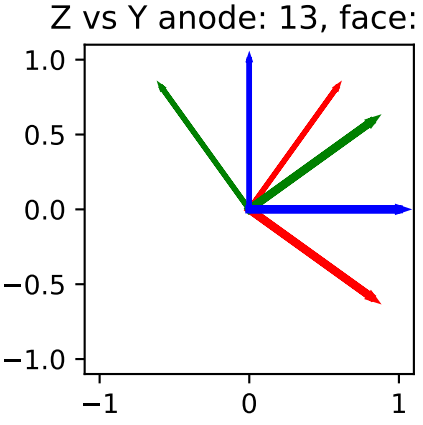

AnodeID 12 wires, tail
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
−7.31
X [meter]
5.0
5.5
6.0
6.5
7.0
Z [meter]

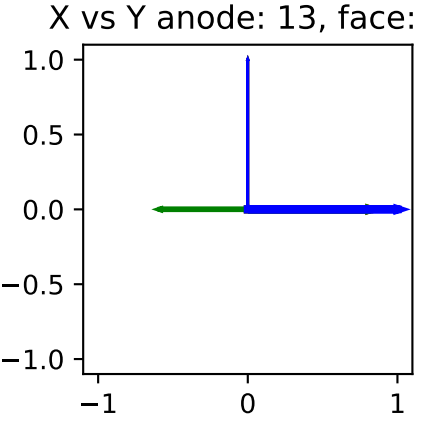

AnodeID 12 wires, head
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
−7.31
X [meter]
5.0
5.5
6.0
6.5
7.0
Z [meter]

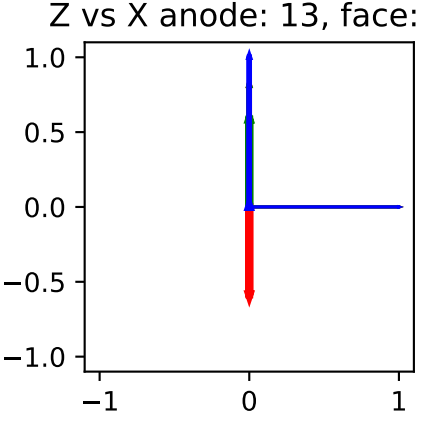

AnodeID 13, FaceID 0, PlaneID 0 every 10th wire, x=0.040m
beg wid:1148 ch:34028
end wid:0 ch:33680
Y [meter]
Z [meter]
0
−1
−2
−3
−4
−5
−6
5
6
7

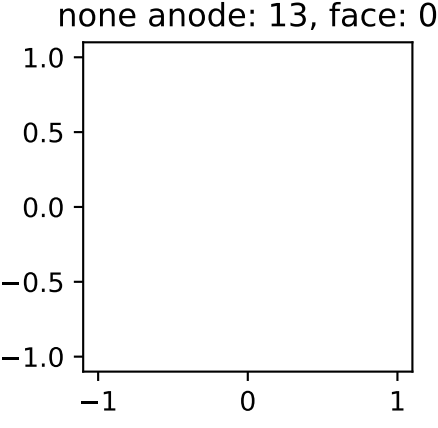

AnodeID 13, FaceID 0, PlaneID 1 every 10th wire, x=0.035m
end wid:1147 ch:34827
beg wid:0 ch:34480
Y [meter]
Z [meter]
0
−1
−2
−3
−4
−5
5
6
7

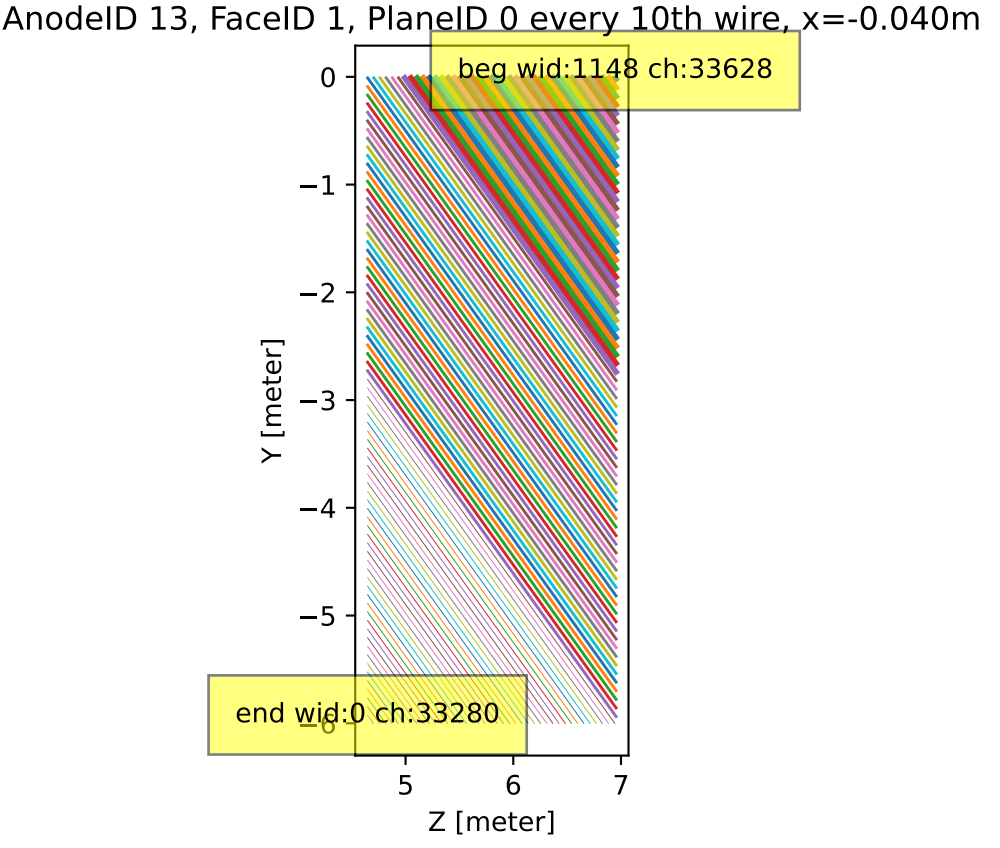

AnodeID 13, FaceID 0, PlaneID 2 every 10th wire, x=0.030m
beg wid:0 ch:35360 end wid:479 ch:35839
0
−1
−2
−3
−4
−5
−6
Y [meter]
5
6
7
Z [meter]

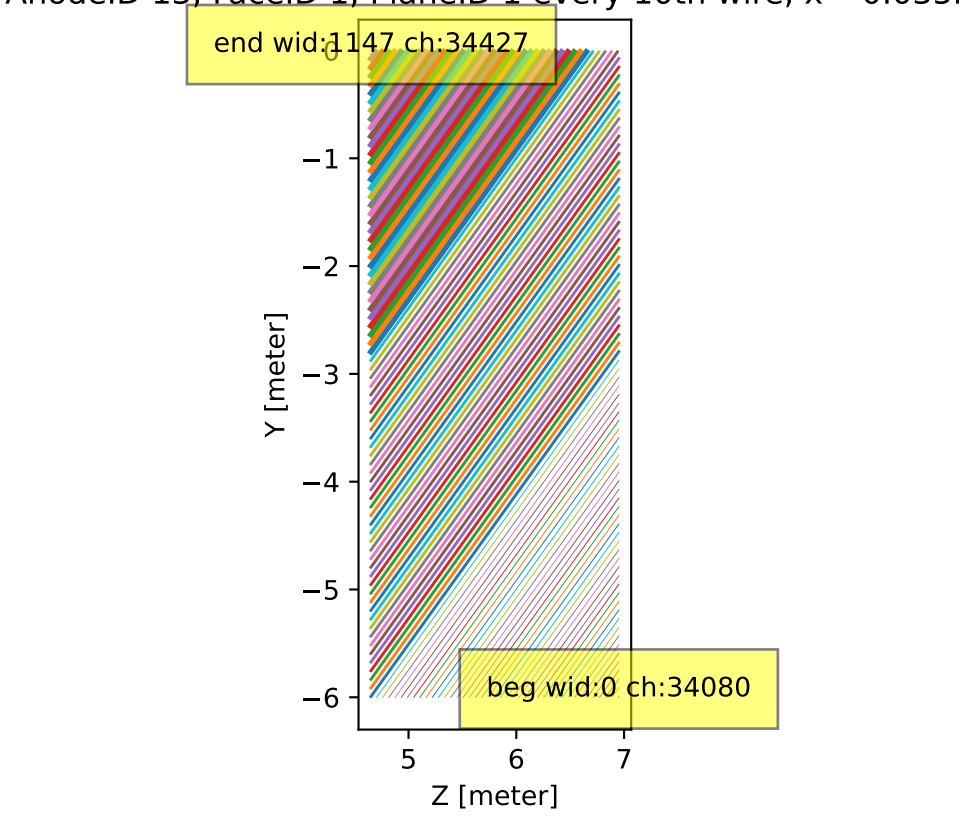

Z vs Y anode: 13, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

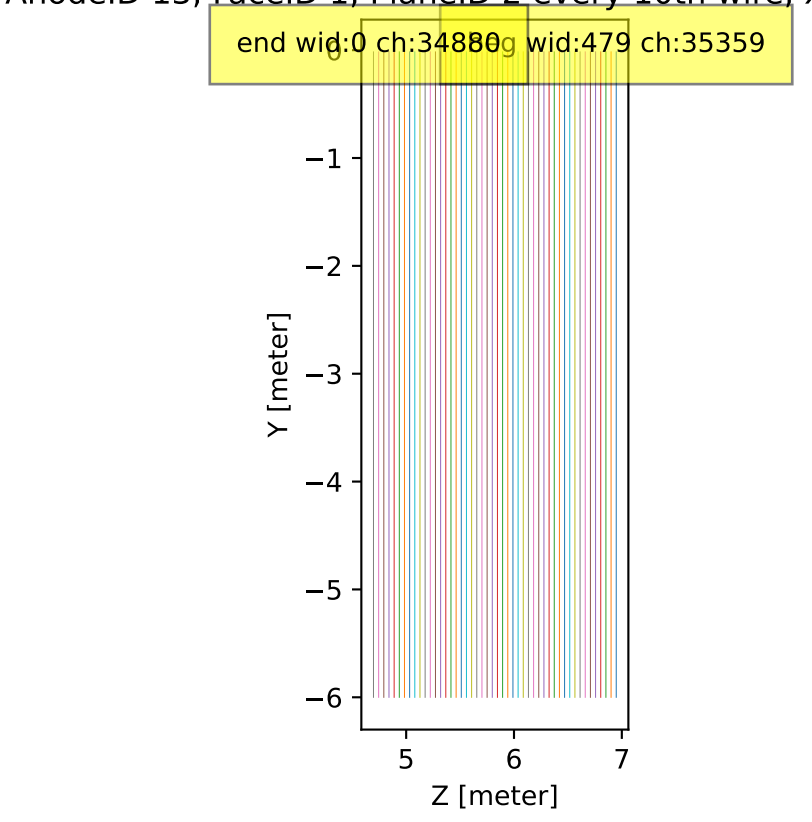

X vs Y anode: 13, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

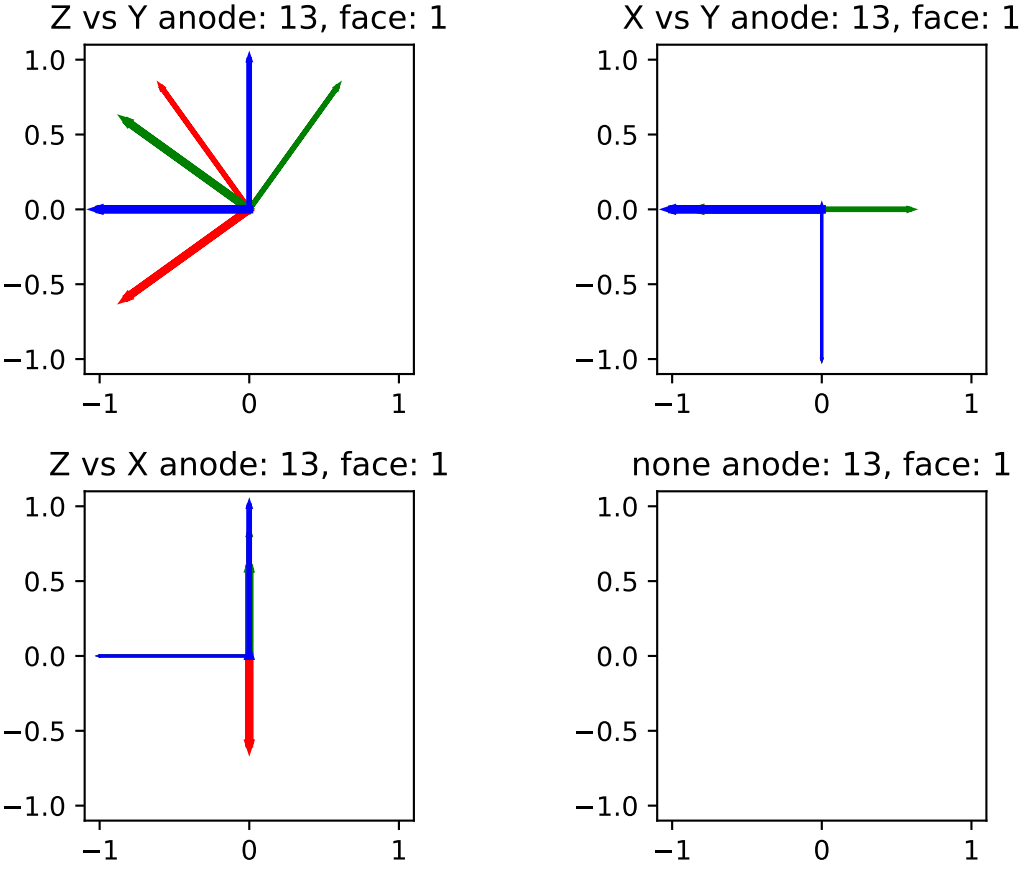

Z vs X anode: 13, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

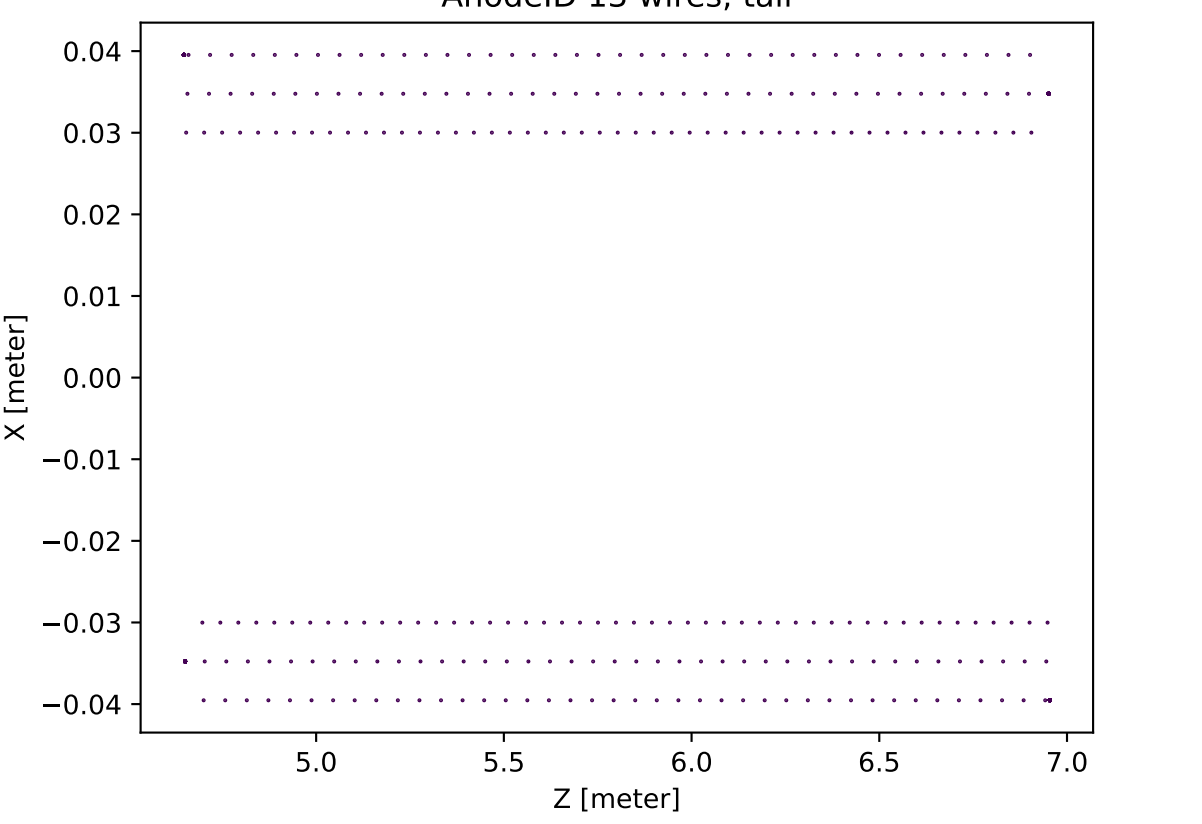

none anode: 13, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

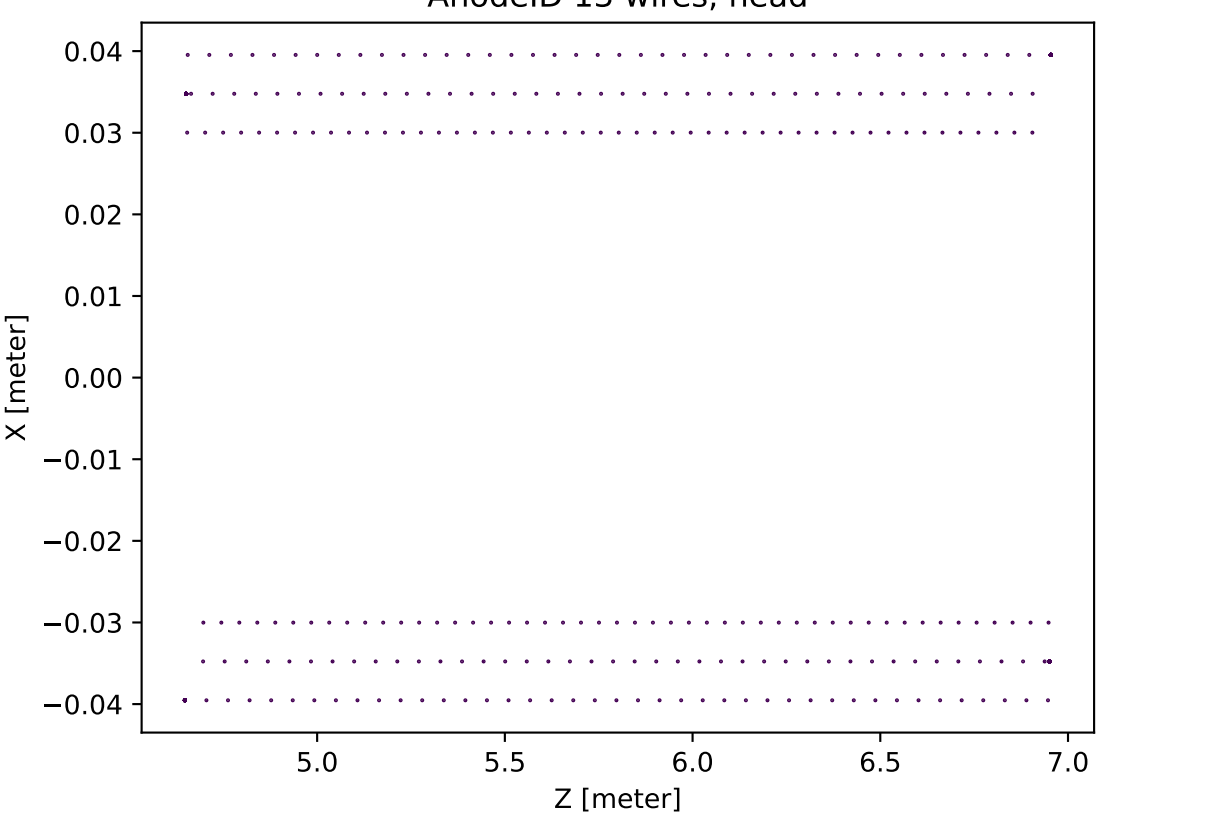

AnodeID 13, FaceID 1, PlaneID 0 every 10th wire, x=-0.040m
beg wid:1148 ch:33628
end wid:0 ch:33280
0
−1
−2
−3
−4
−5
Y [meter]
5
6
7
Z [meter]

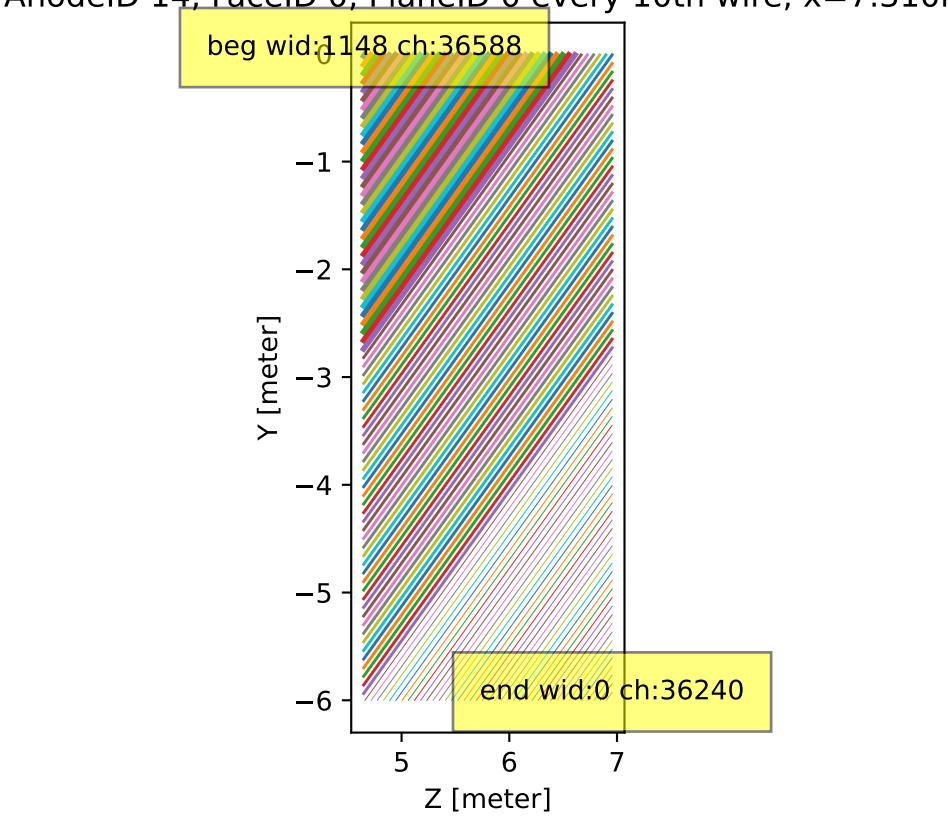

AnodeID 13, FaceID 1, PlaneID 1 every 10th wire, x=-0.035m
end wid:1147 ch:34427
beg wid:0 ch:34080
Y [meter]
Z [meter]
0
−1
−2
−3
−4
−5
−6
5
6
7

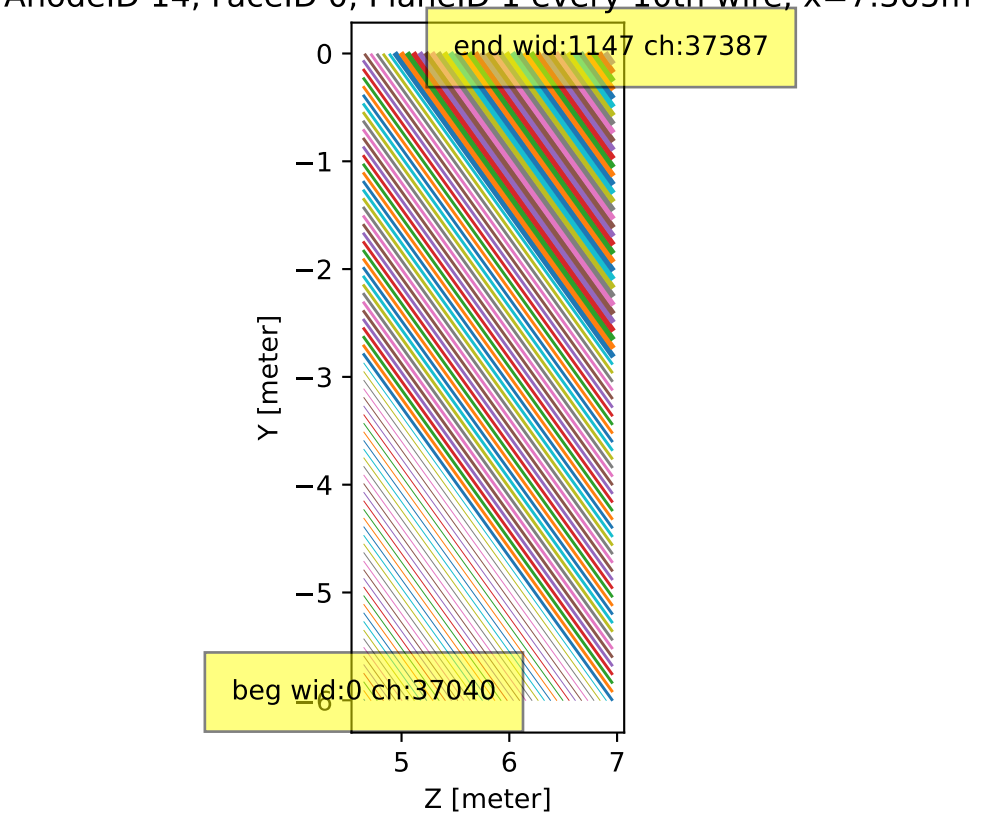

AnodeID 13, FaceID 1, PlaneID 2 every 10th wire, x=-0.030m
end wid:0 ch:34880
wid:479 ch:35359
0
−1
−2
−3
−4
−5
−6
Y [meter]
5
6
7
Z [meter]

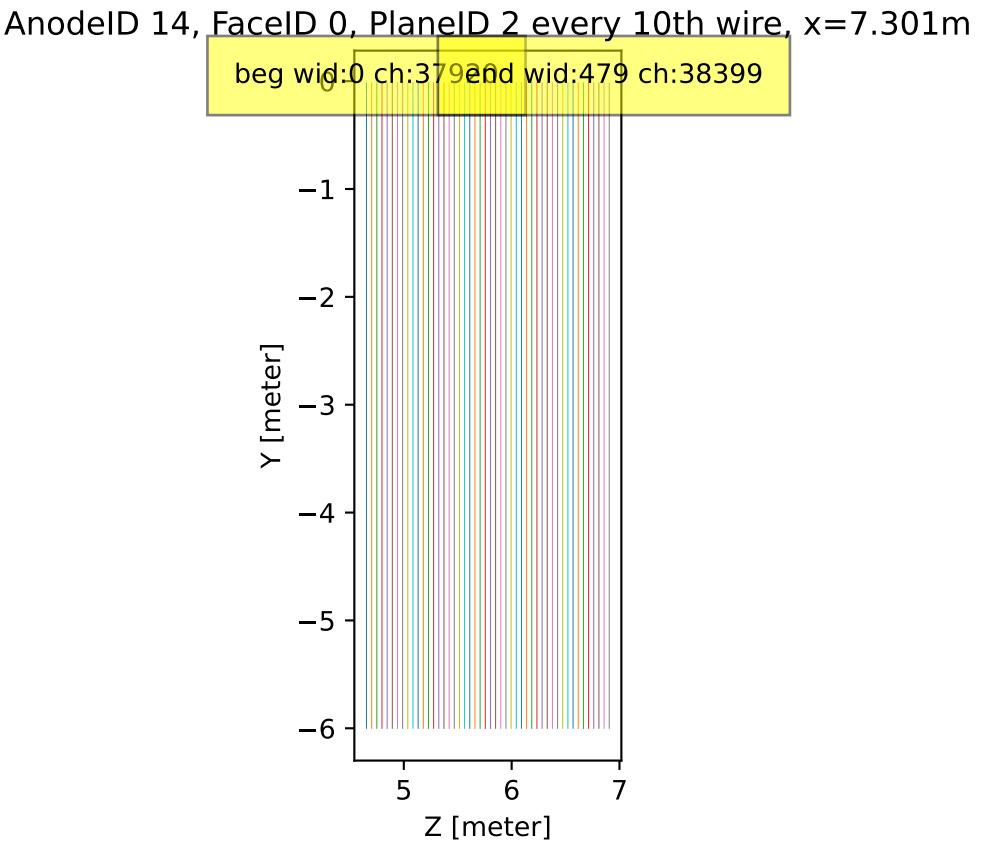

Z vs Y anode: 13, face: 1
X vs Y anode: 13, face: 1
Z vs X anode: 13, face: 1
none anode: 13, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

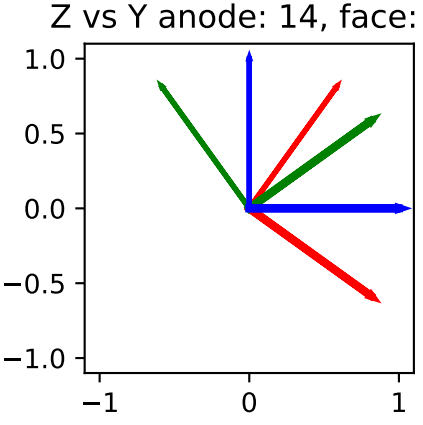

AnodeID 13 wires, tail
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
X [meter]
5.0
5.5
6.0
6.5
7.0
Z [meter]

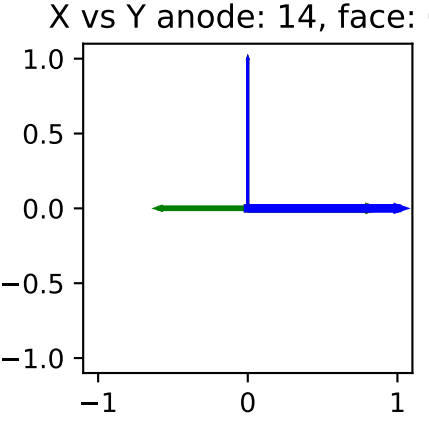

AnodeID 13 wires, head
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
X [meter]
5.0
5.5
6.0
6.5
7.0
Z [meter]

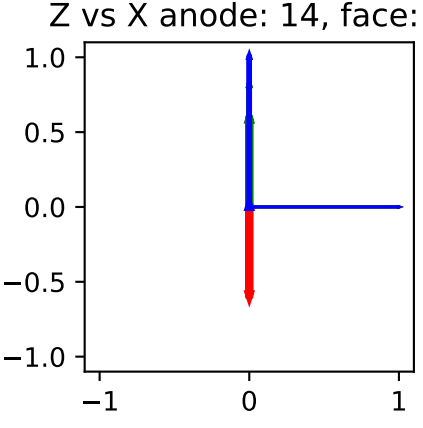

AnodeID 14, FaceID 0, PlaneID 0 every 10th wire, x=7.310m
beg wid:1148 ch:36588
end wid:0 ch:36240
Y [meter]
Z [meter]
0
−1
−2
−3
−4
−5
−6
5
6
7

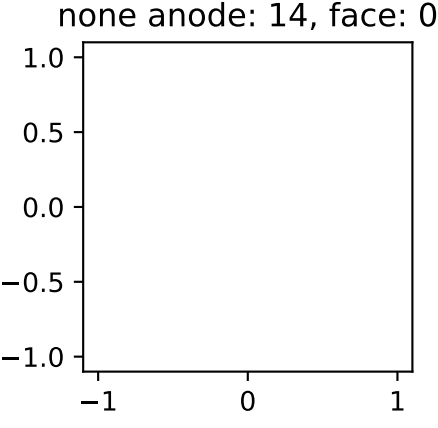

AnodeID 14, FaceID 0, PlaneID 1 every 10th wire, x=7.305m
end wid:1147 ch:37387
beg wid:0 ch:37040
0
−1
−2
−3
−4
−5
Y [meter]
5
6
7
Z [meter]

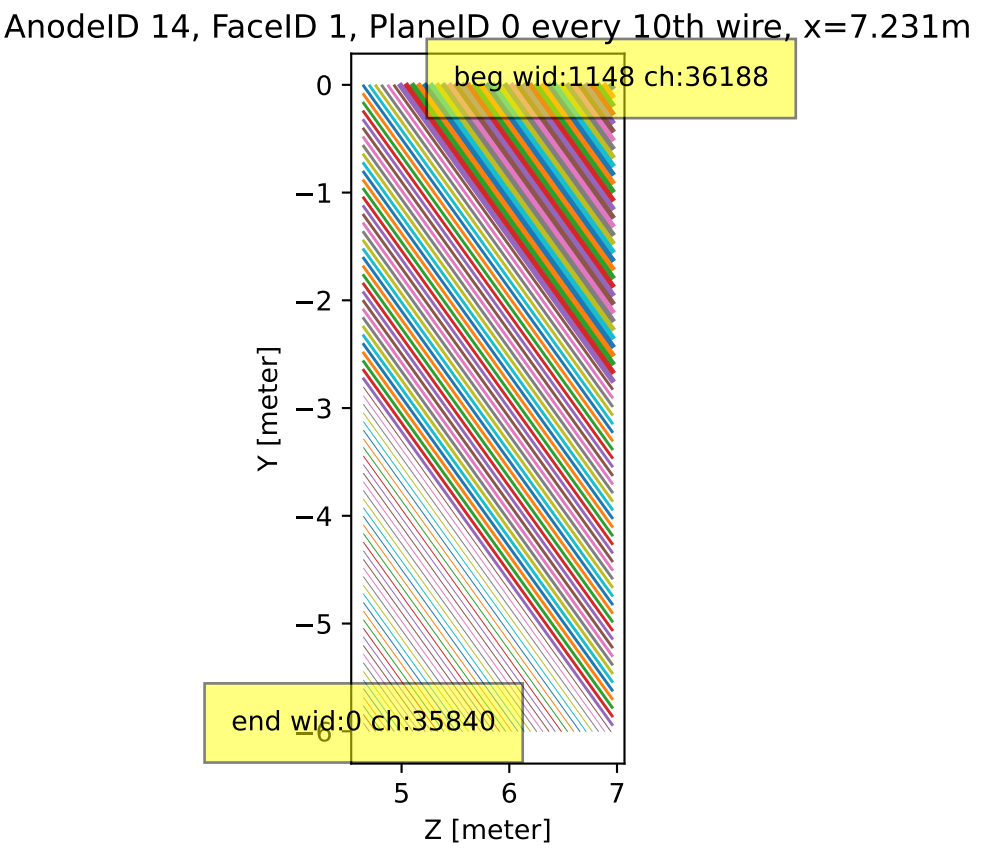

AnodeID 14, FaceID 0, PlaneID 2 every 10th wire, x=7.301m
beg wid:0 ch:37900 end wid:479 ch:38399
0
−1
−2
−3
−4
−5
−6
Y [meter]
5
6
7
Z [meter]

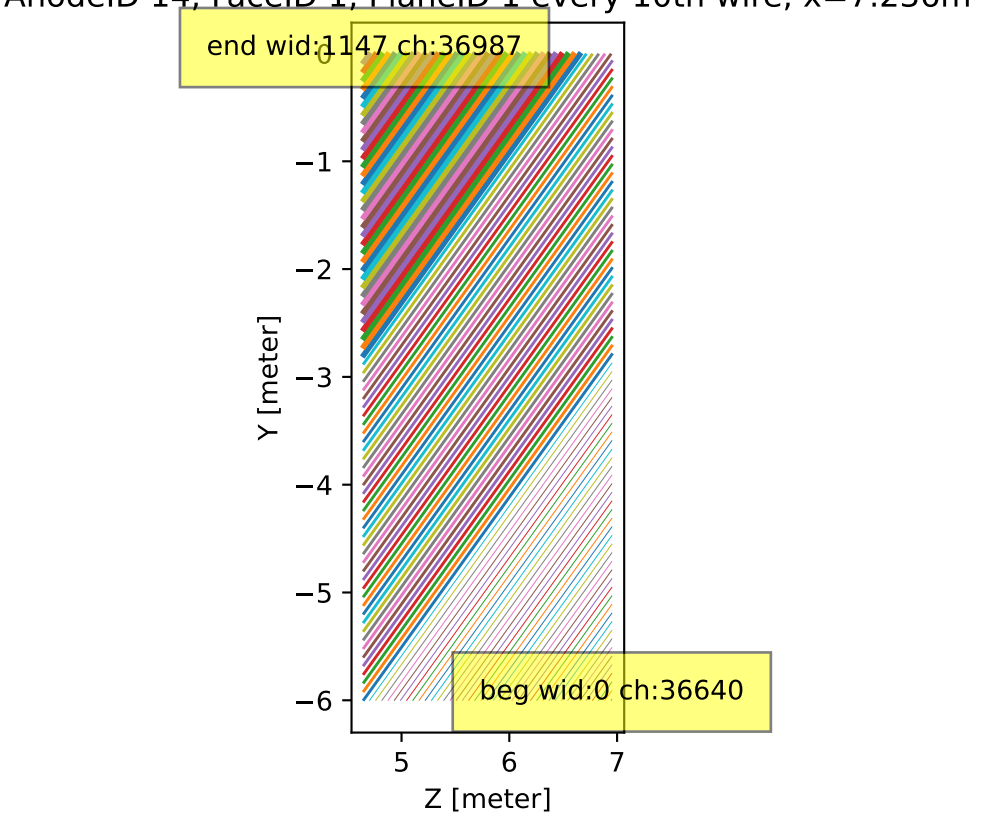

Z vs Y anode: 14, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

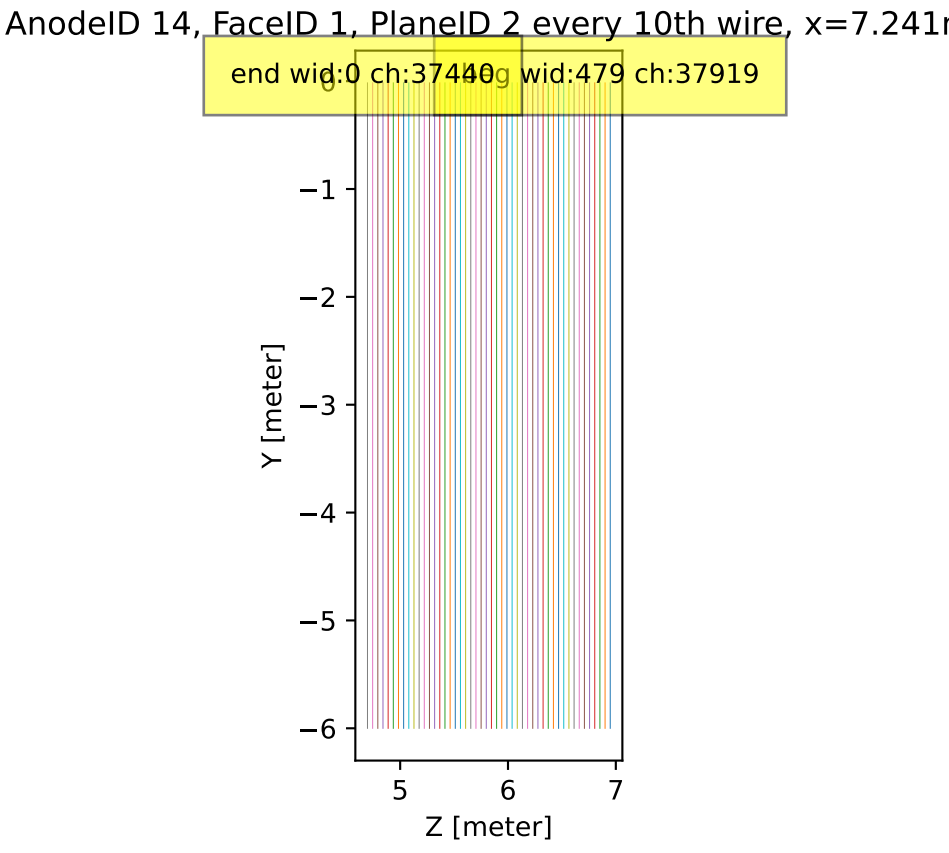

X vs Y anode: 14, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

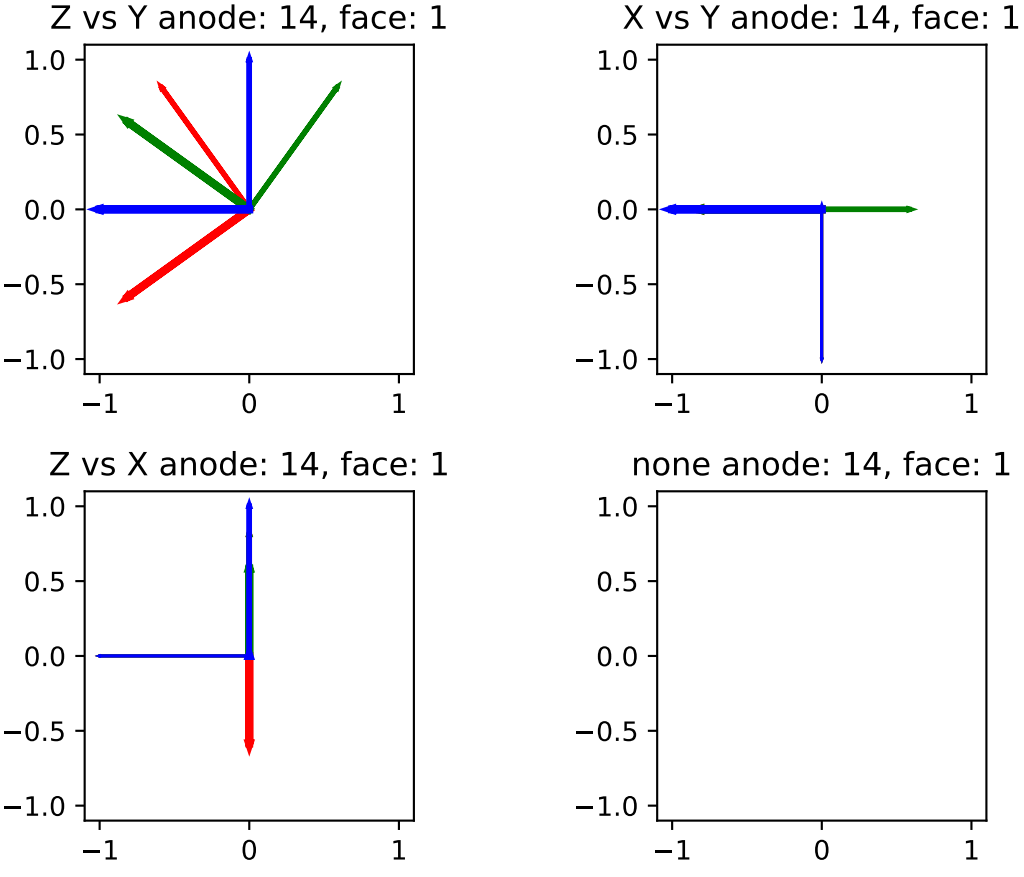

Z vs X anode: 14, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

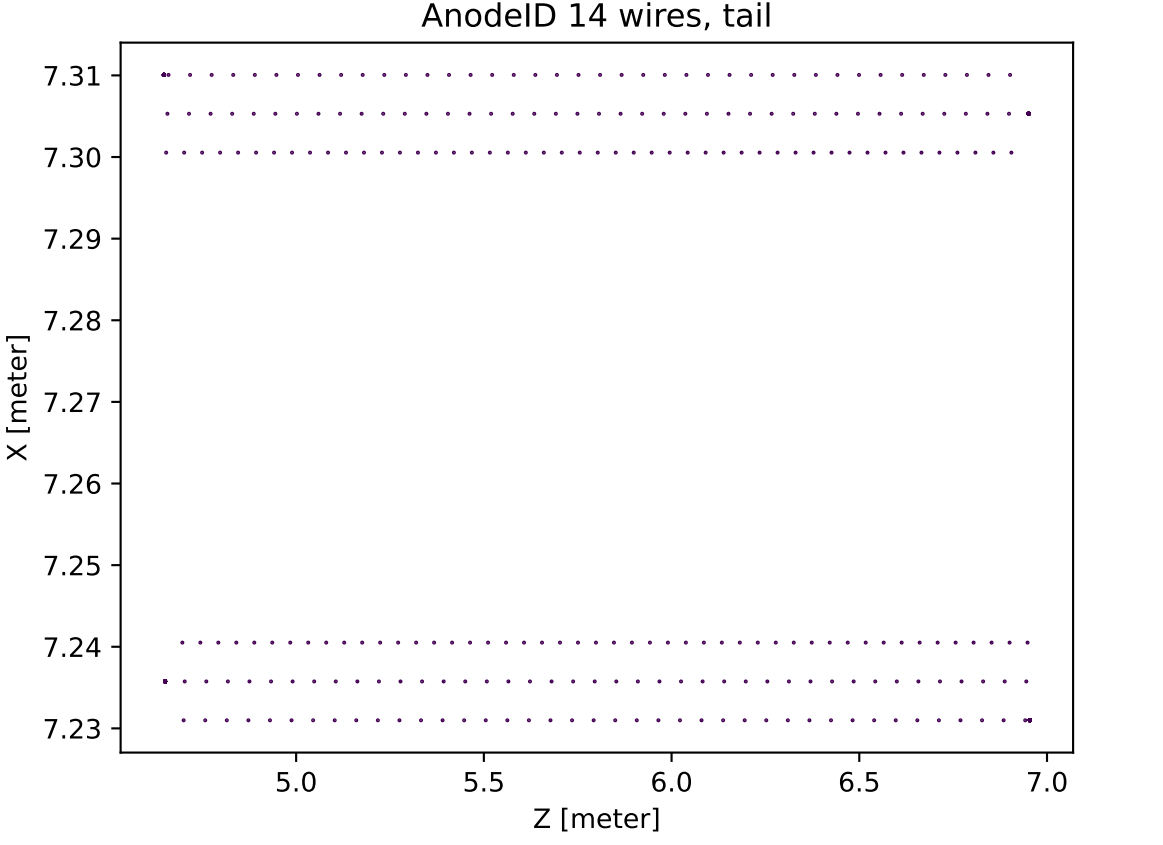

none anode: 14, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

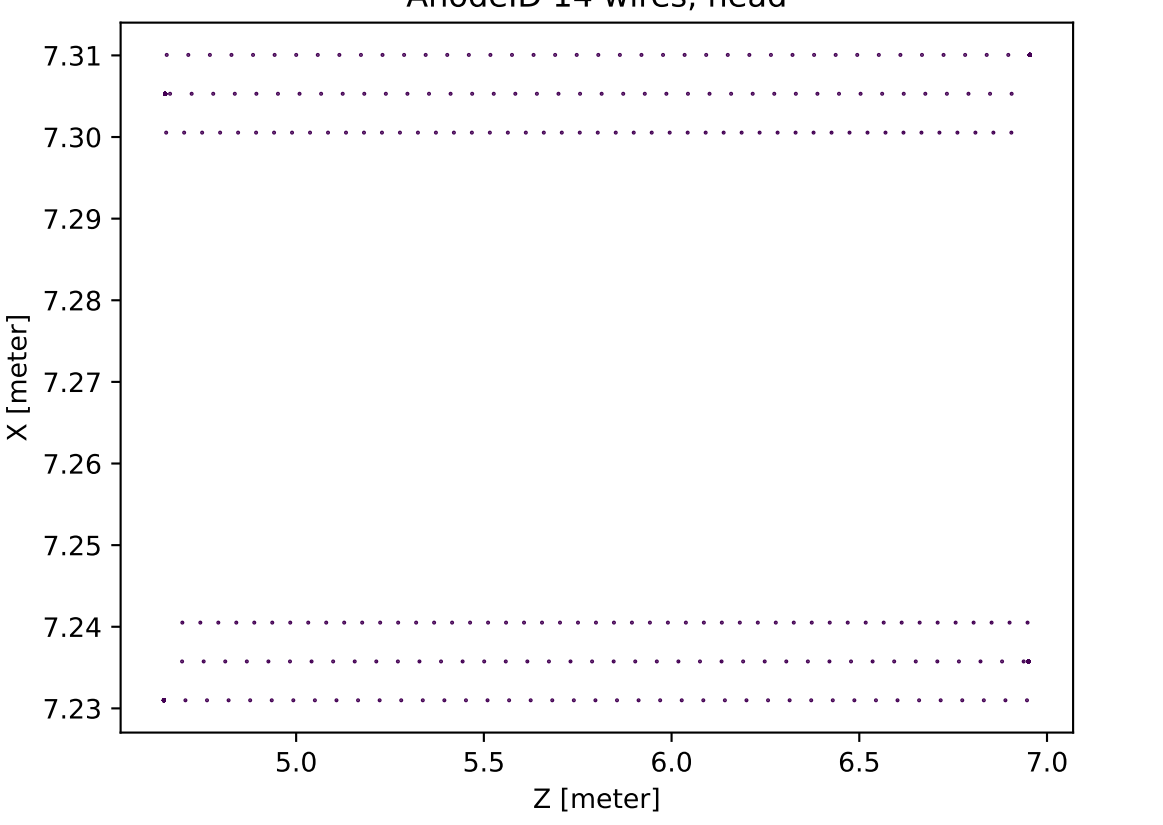

AnodeID 14, FaceID 1, PlaneID 0 every 10th wire, x=7.231m
beg wid:1148 ch:36188
end wid:0 ch:35840
0
−1
−2
−3
−4
−5
Y [meter]
5
6
7
Z [meter]

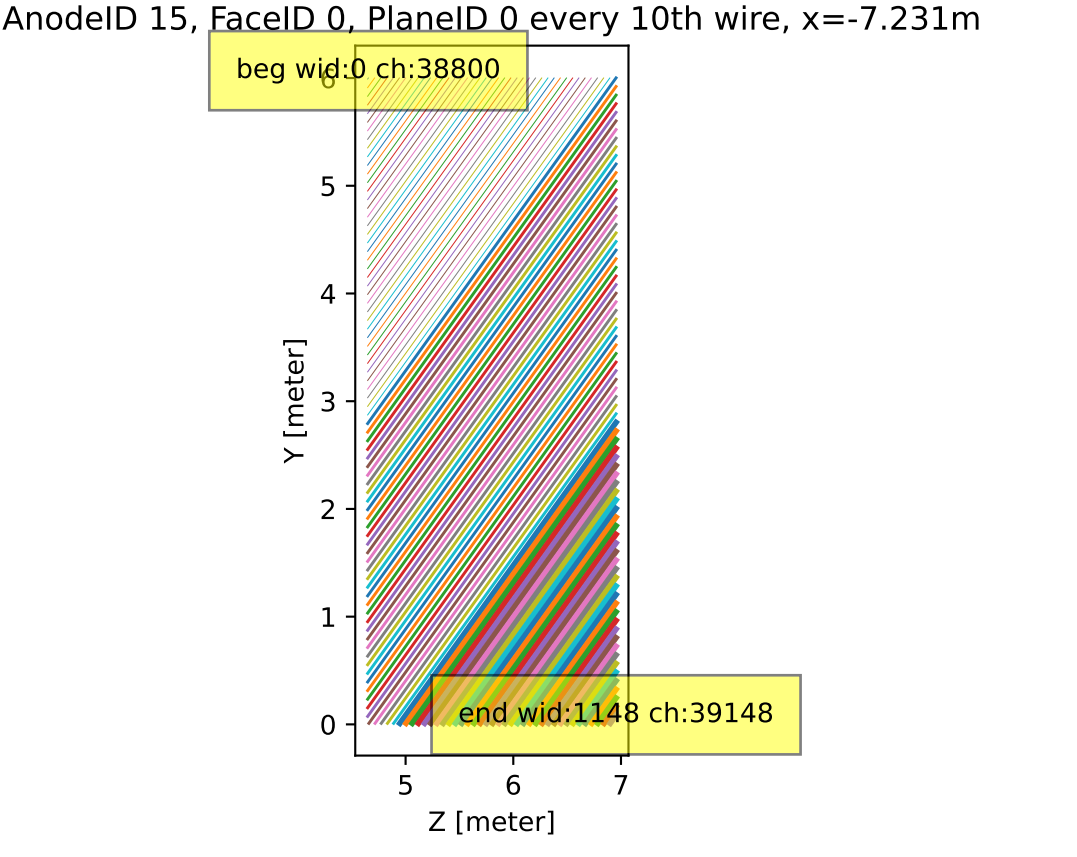

AnodeID 14, FaceID 1, PlaneID 1 every 10th wire, x=7.236m
end wid:1147 ch:36987
beg wid:0 ch:36640
0
−1
−2
−3
−4
−5
−6
Y [meter]
5
6
7
Z [meter]

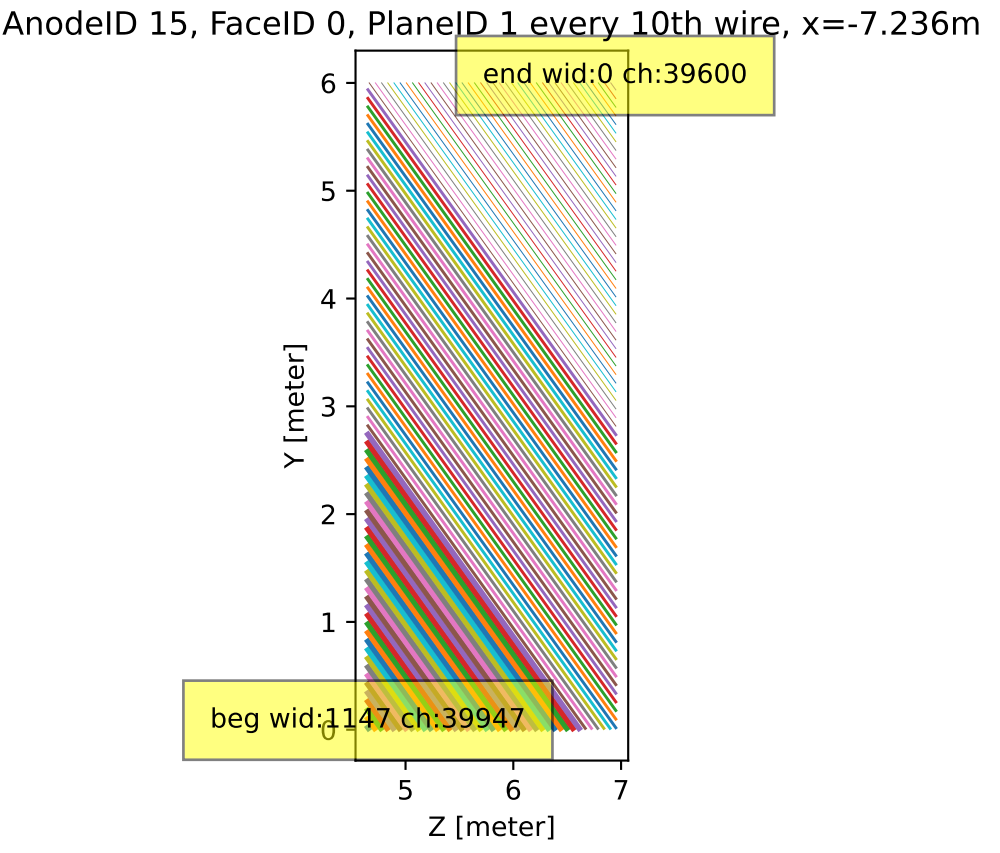

AnodeID 14, FaceID 1, PlaneID 2 every 10th wire, x=7.241m
end wid:0 ch:37440
wid:479 ch:37919
0
−1
−2
−3
−4
−5
−6
Y [meter]
5
6
7
Z [meter]

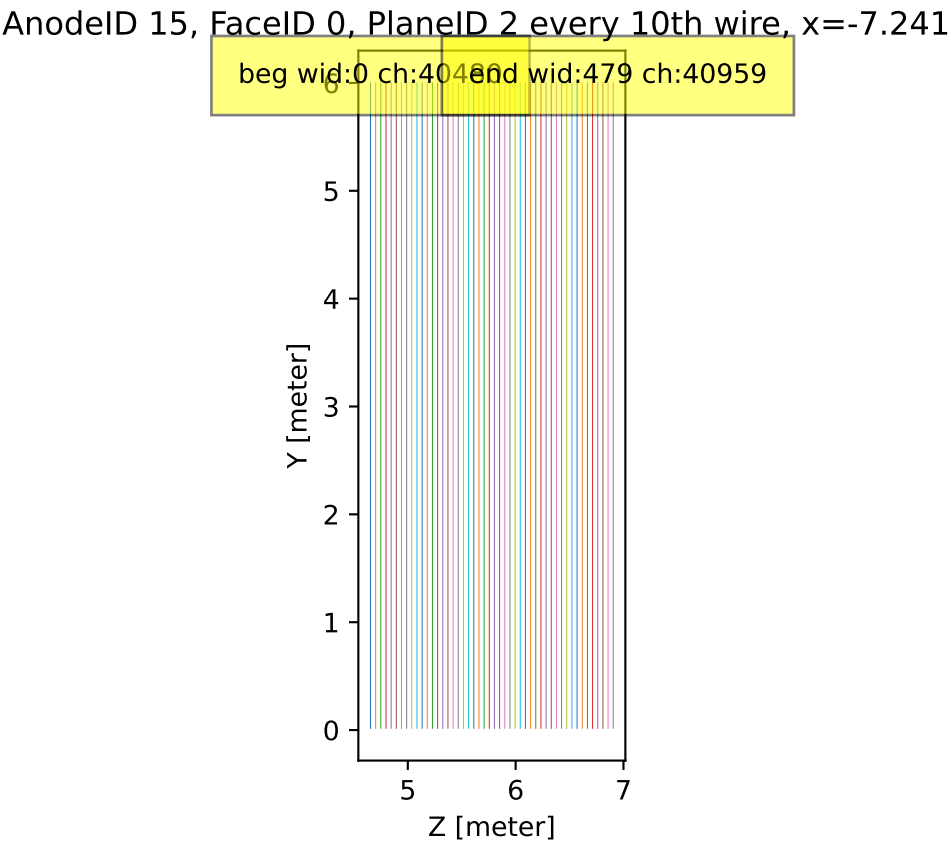

Z vs Y anode: 14, face: 1
X vs Y anode: 14, face: 1
Z vs X anode: 14, face: 1
none anode: 14, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

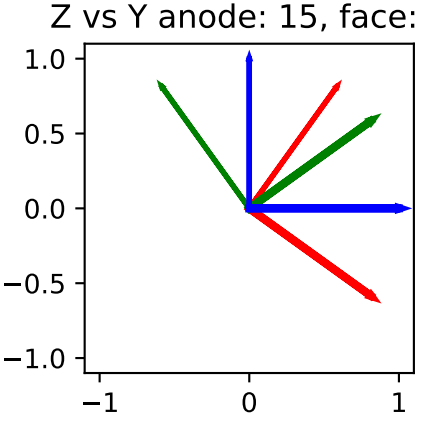

AnodeID 14 wires, tail
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
7.23
X [meter]
5.0
5.5
6.0
6.5
7.0
Z [meter]

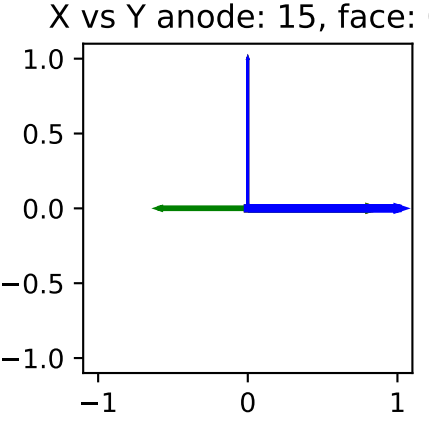

AnodeID 14 wires, head
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
7.23
X [meter]
5.0
5.5
6.0
6.5
7.0
Z [meter]

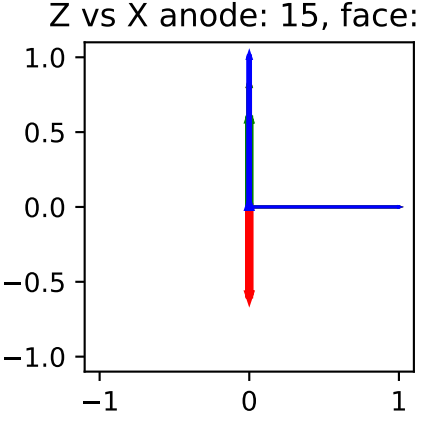

AnodeID 15, FaceID 0, PlaneID 0 every 10th wire, x=-7.231m
beg wid:0 ch:38800
end wid:1148 ch:39148
Y [meter]
Z [meter]
0
1
2
3
4
5
6
7

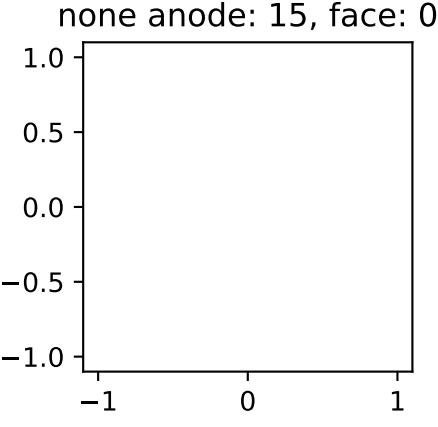

AnodeID 15, FaceID 0, PlaneID 1 every 10th wire, x=-7.236m
end wid:0 ch:39600
beg wid:1147 ch:39947
Y [meter]
Z [meter]
0
1
2
3
4
5
6
5
6
7

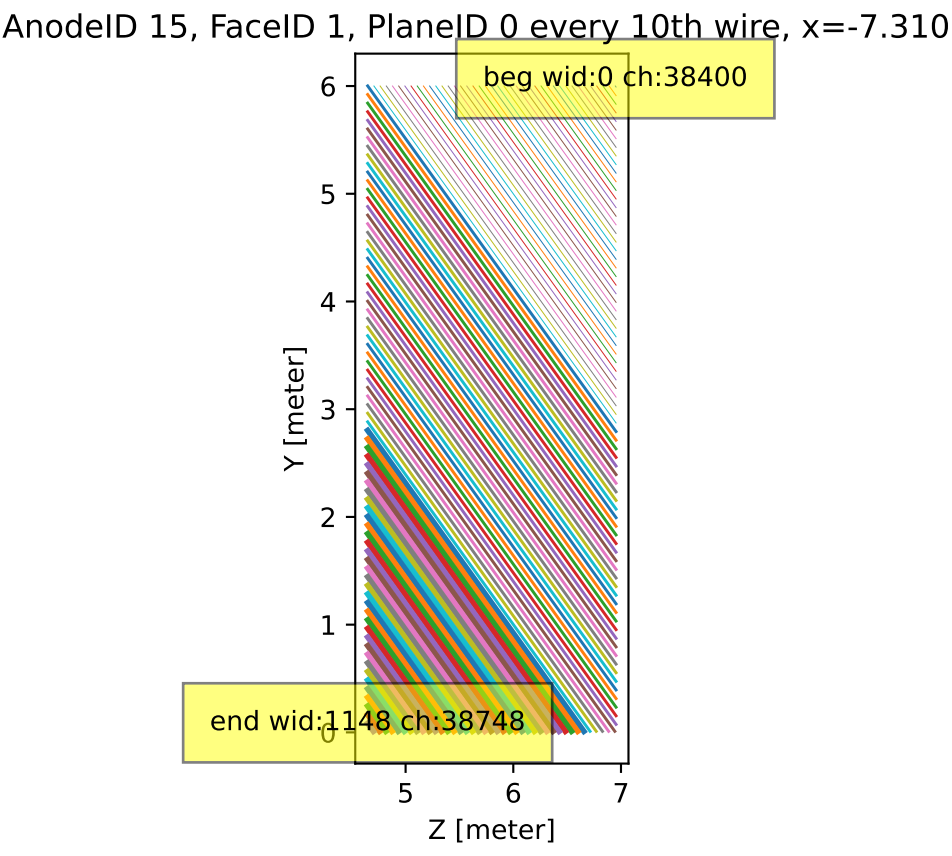

AnodeID 15, FaceID 0, PlaneID 2 every 10th wire, x=-7.241m
beg wid:0 ch:40400 end wid:479 ch:40959
Y [meter]
Z [meter]
0
1
2
3
4
5
6
7

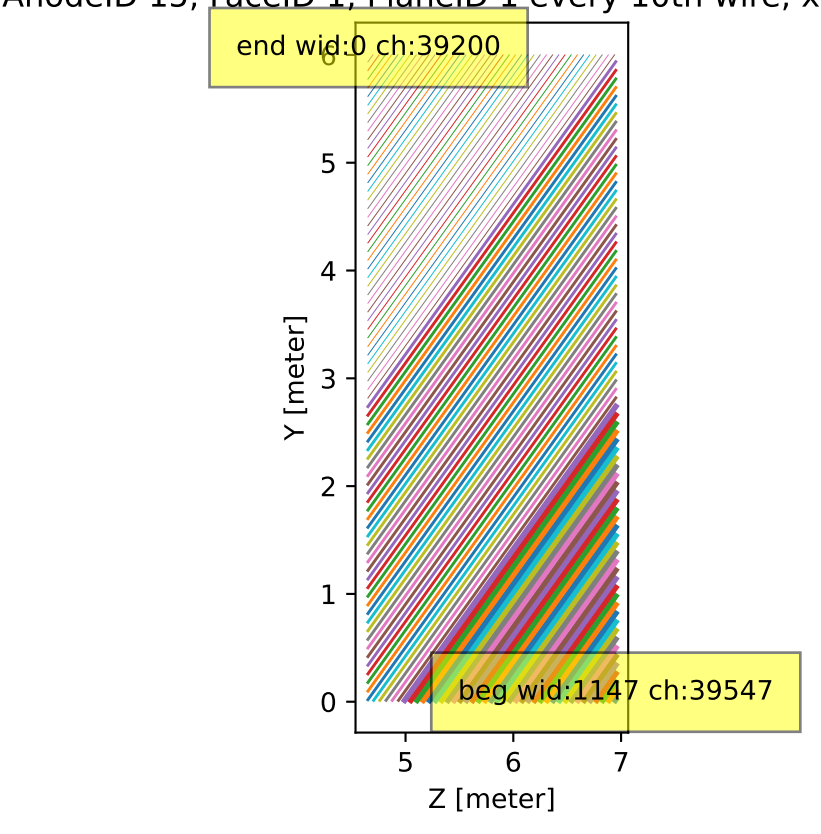

Z vs Y anode: 15, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

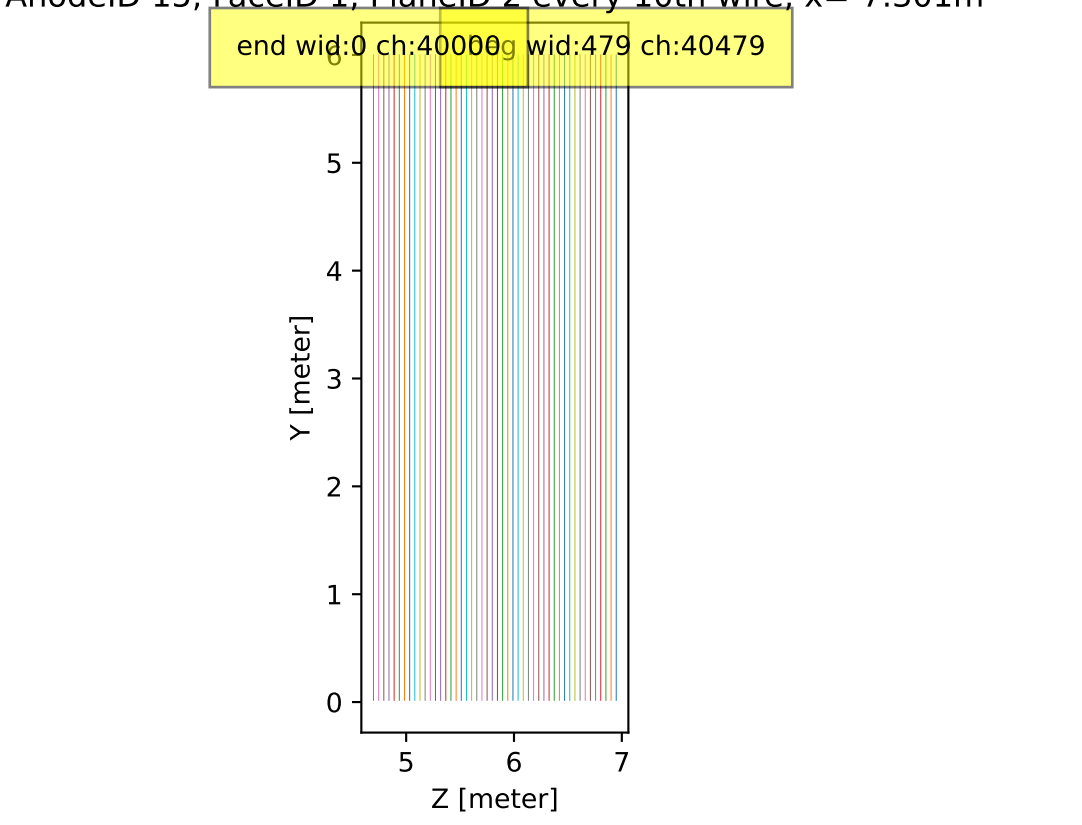

X vs Y anode: 15, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

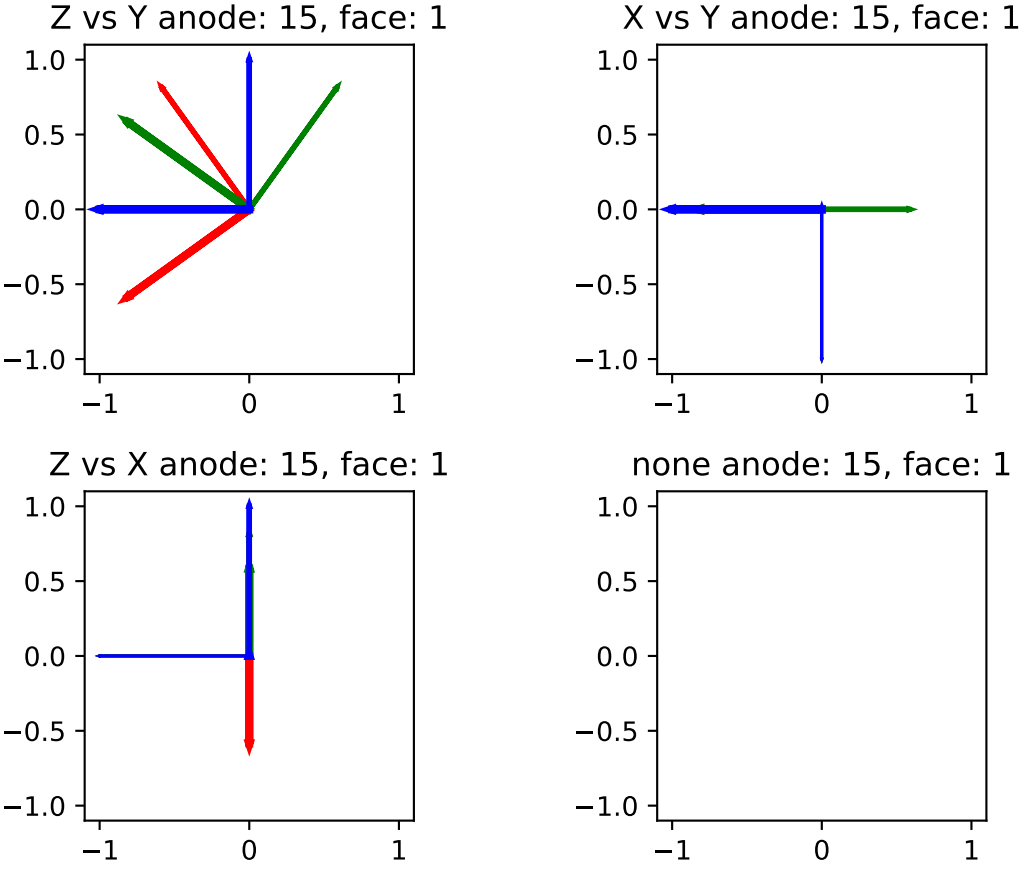

Z vs X anode: 15, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

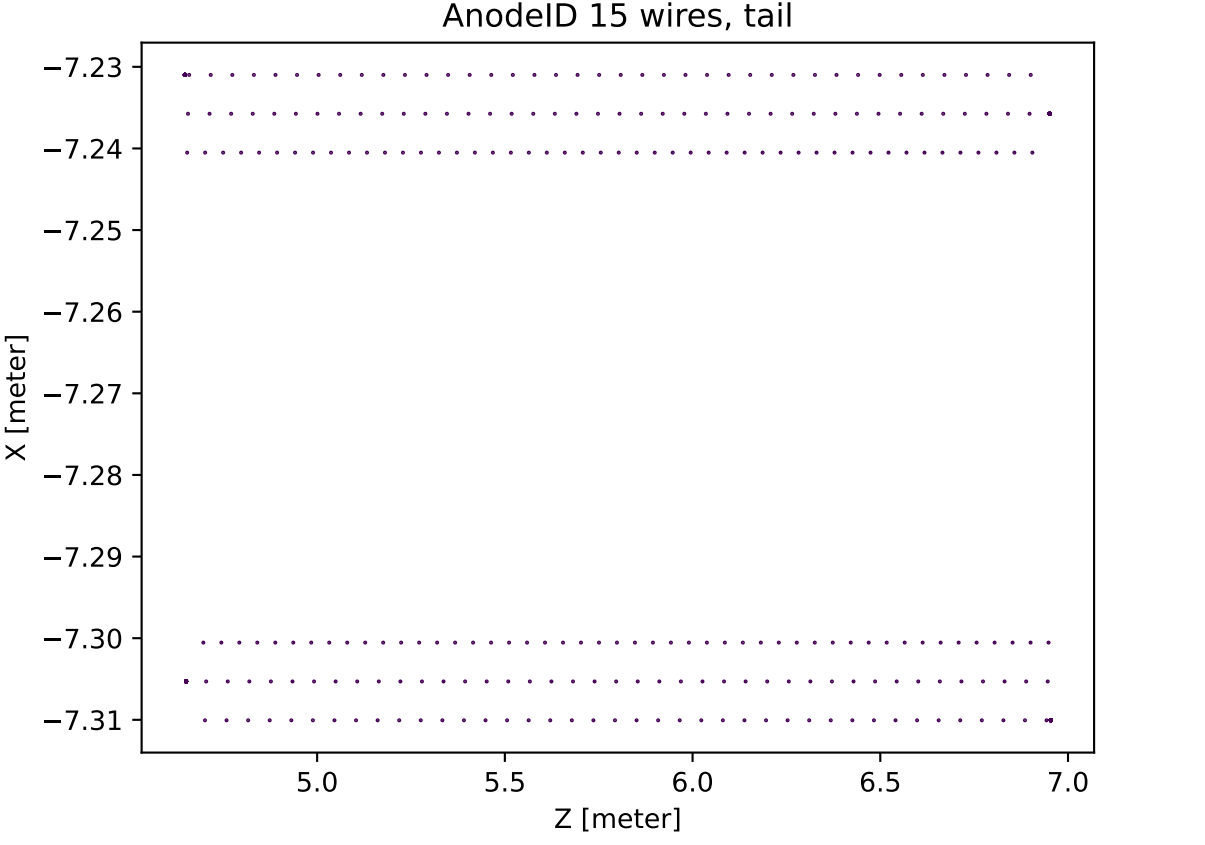

none anode: 15, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

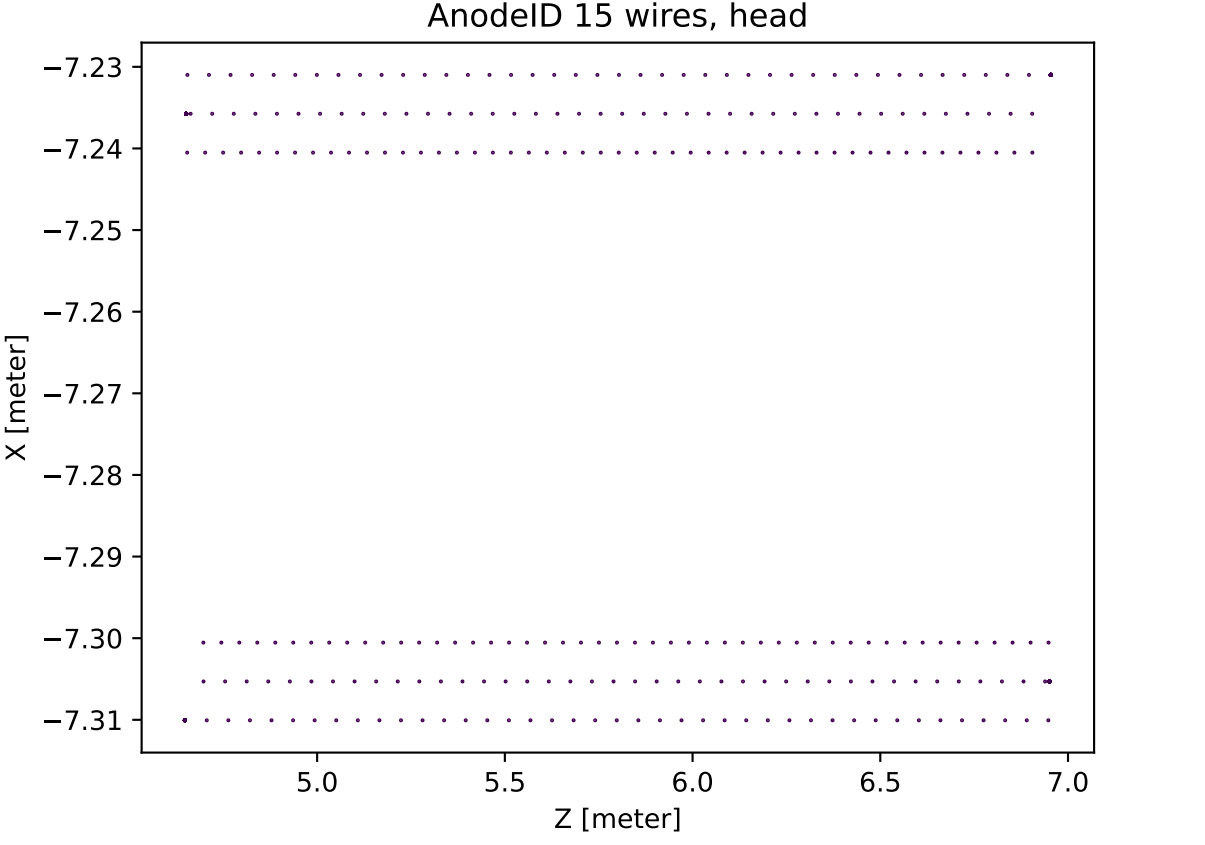

AnodeID 15, FaceID 1, PlaneID 0 every 10th wire, x=-7.310m
beg wid:0 ch:38400
end wid:1148 ch:38748
Y [meter]
Z [meter]
0
1
2
3
4
5
6
5
6
7

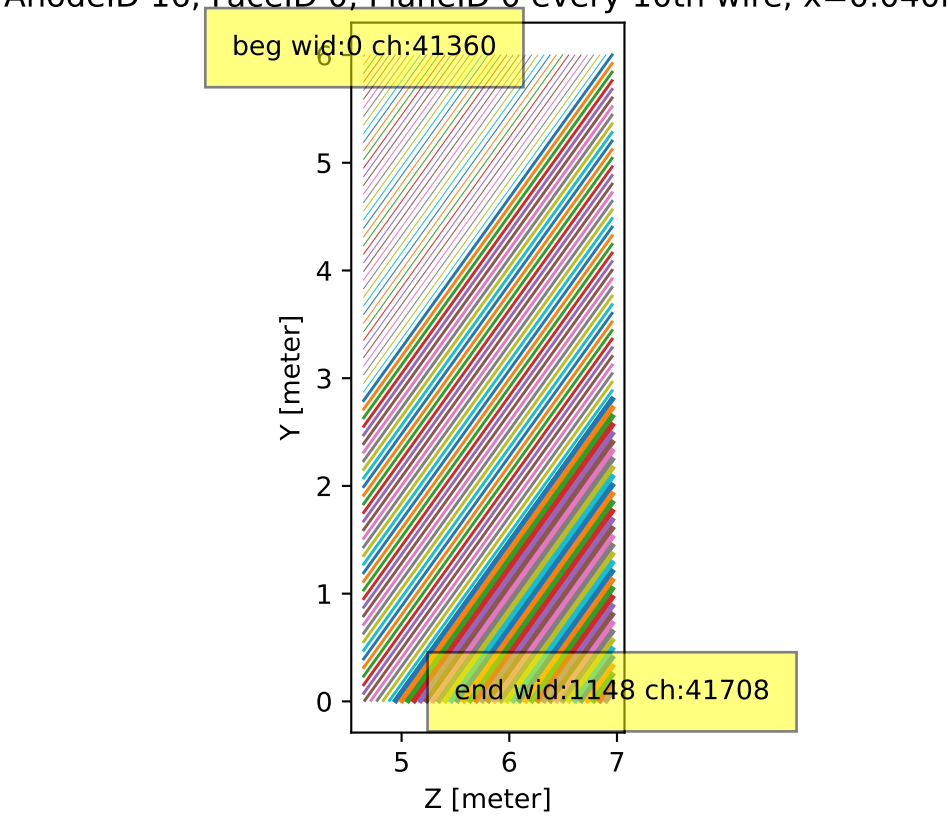

AnodeID 15, FaceID 1, PlaneID 1 every 10th wire, x=-7.305m
end wid:0 ch:39200
beg wid:1147 ch:39547
Y [meter]
Z [meter]
0
1
2
3
4
5
6
7

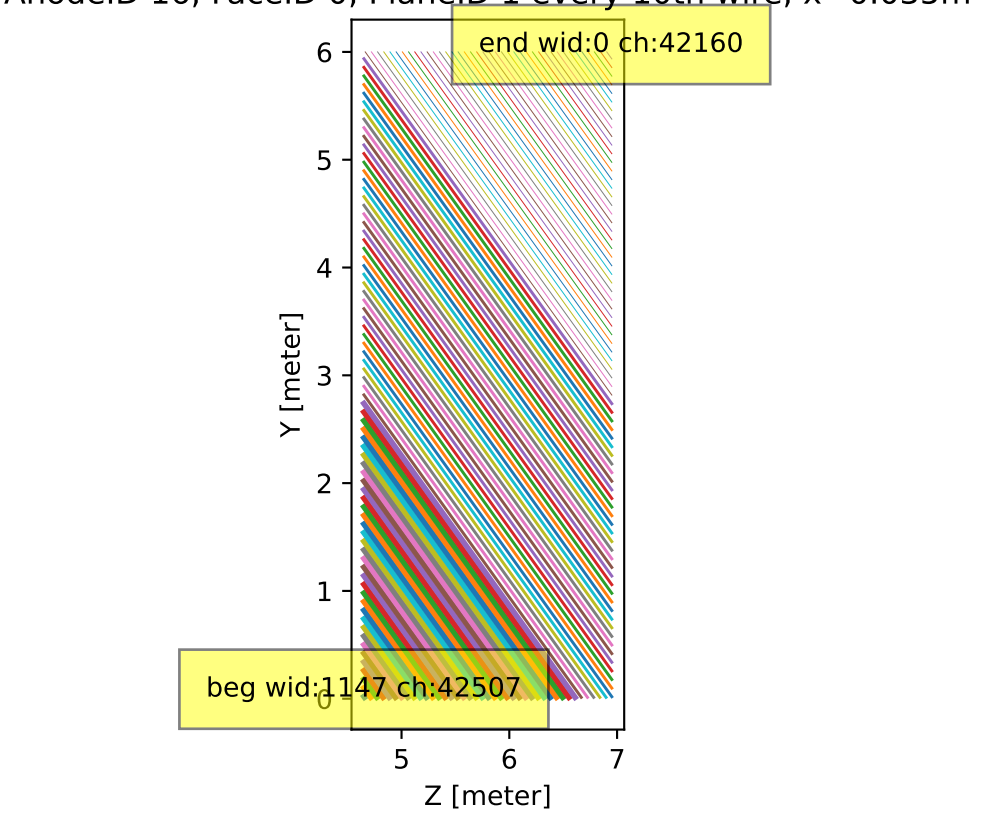

AnodeID 15, FaceID 1, PlaneID 2 every 10th wire, x=-7.301m
end wid:0 ch:40000
end wid:479 ch:40479
6
5
4
3
2
1
0
Y [meter]
5
6
7
Z [meter]

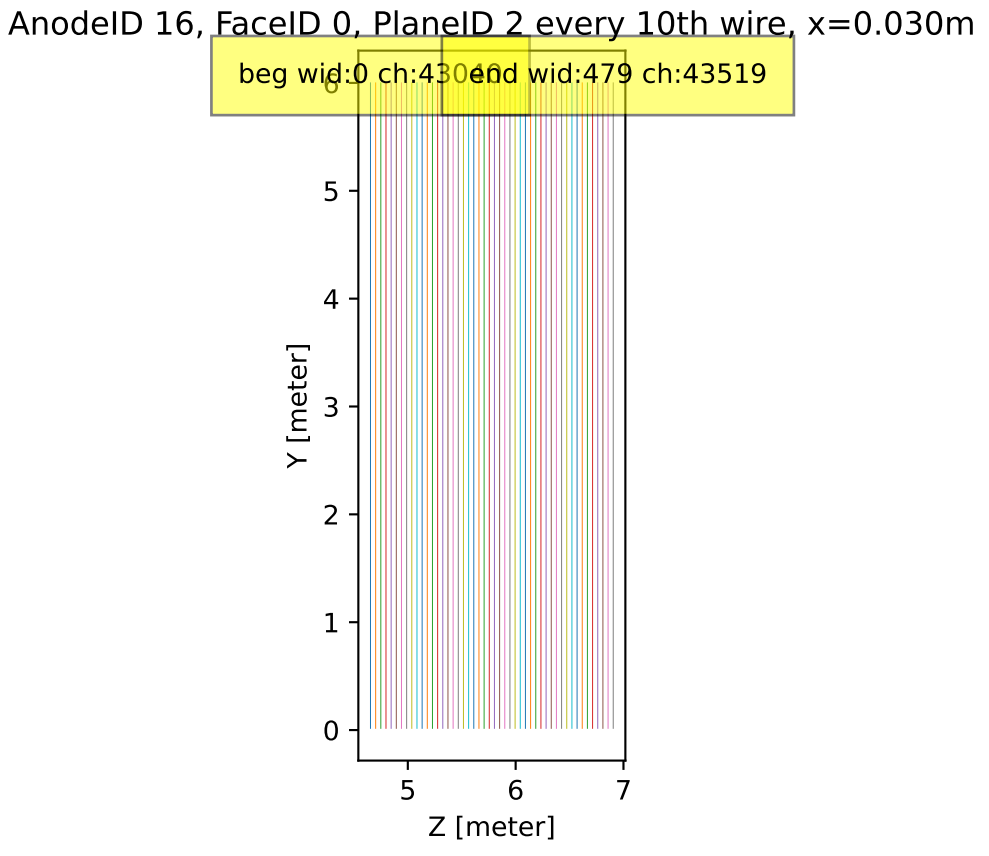

Z vs Y anode: 15, face: 1
X vs Y anode: 15, face: 1
Z vs X anode: 15, face: 1
none anode: 15, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

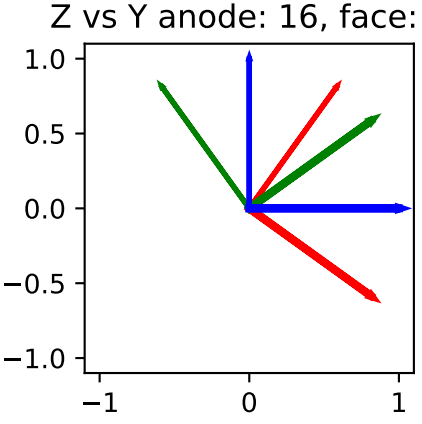

AnodeID 15 wires, tail
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
−7.31
X [meter]
5.0
5.5
6.0
6.5
7.0
Z [meter]

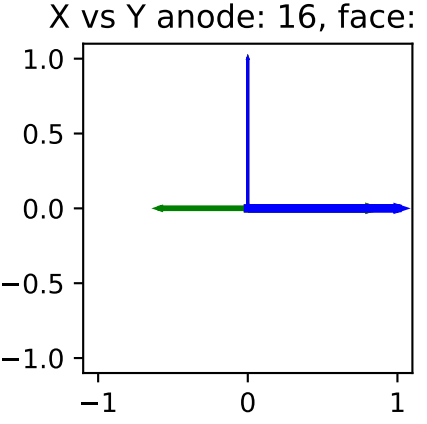

AnodeID 15 wires, head
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
−7.31
X [meter]
5.0
5.5
6.0
6.5
7.0
Z [meter]

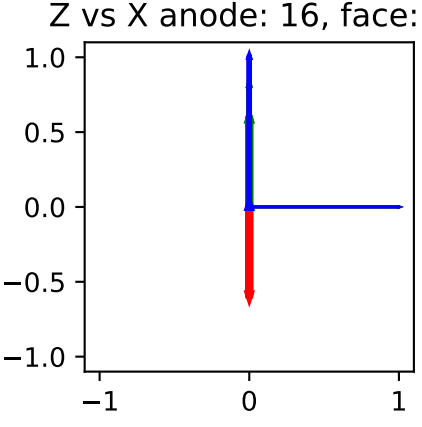

AnodeID 16, FaceID 0, PlaneID 0 every 10th wire, x=0.040m
beg wid:0 ch:41360
end wid:1148 ch:41708
Y [meter]
Z [meter]
0
1
2
3
4
5
6
7

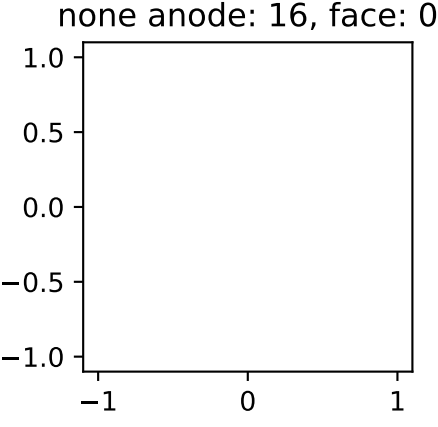

AnodeID 16, FaceID 0, PlaneID 1 every 10th wire, x=0.035m
end wid:0 ch:42160
beg wid:1147 ch:42507
Y [meter]
Z [meter]
0
1
2
3
4
5
6
5
6
7

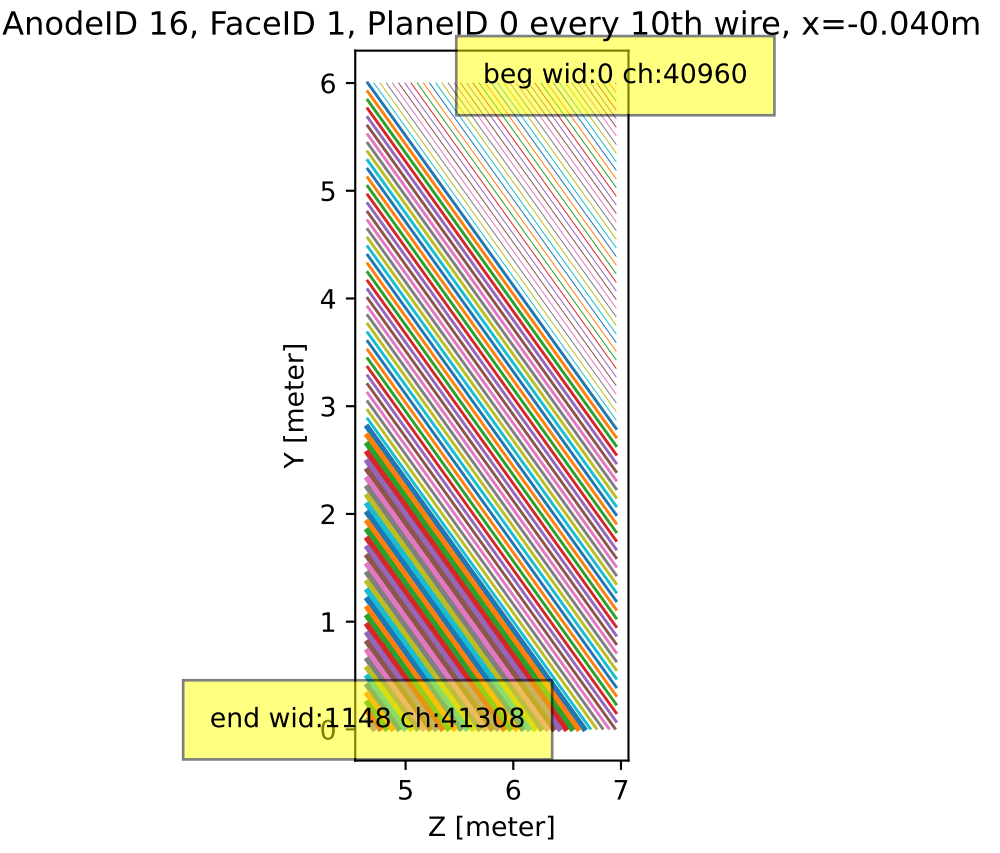

AnodeID 16, FaceID 0, PlaneID 2 every 10th wire, x=0.030m
beg wid:0 ch:43040 end wid:479 ch:43519
Y [meter]
Z [meter]
0
1
2
3
4
5
6
7

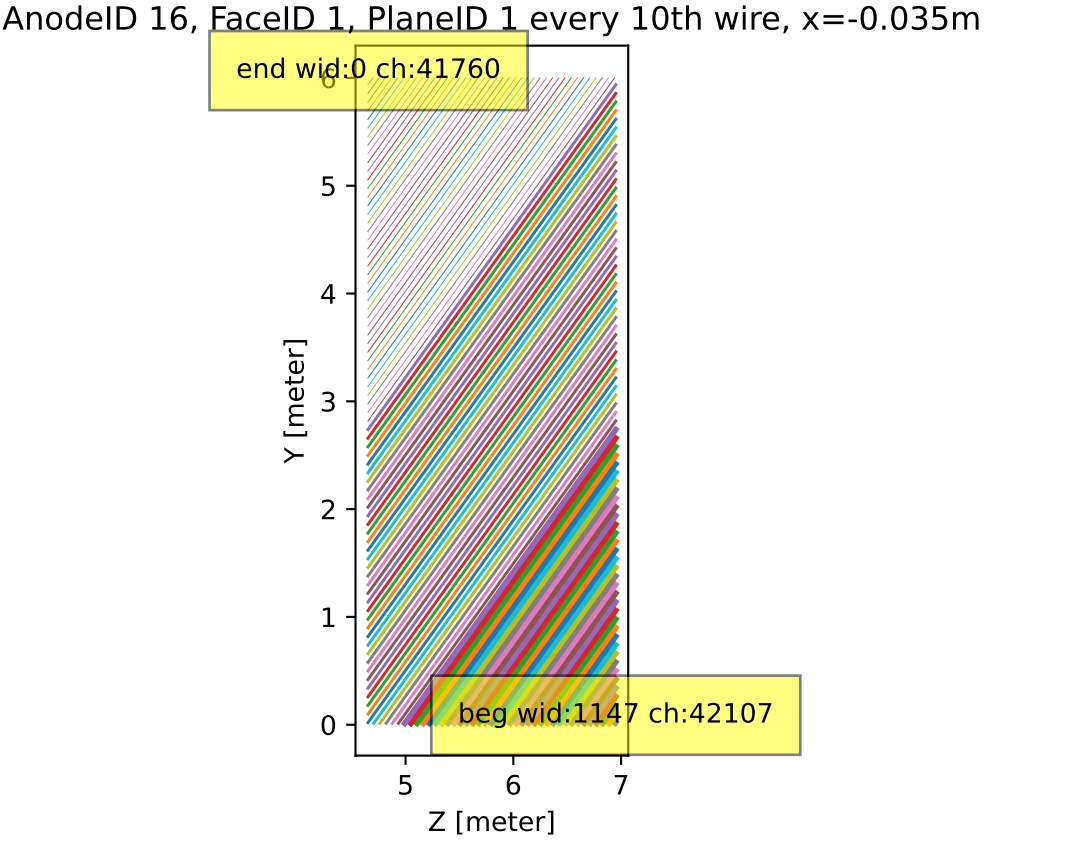

Z vs Y anode: 16, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

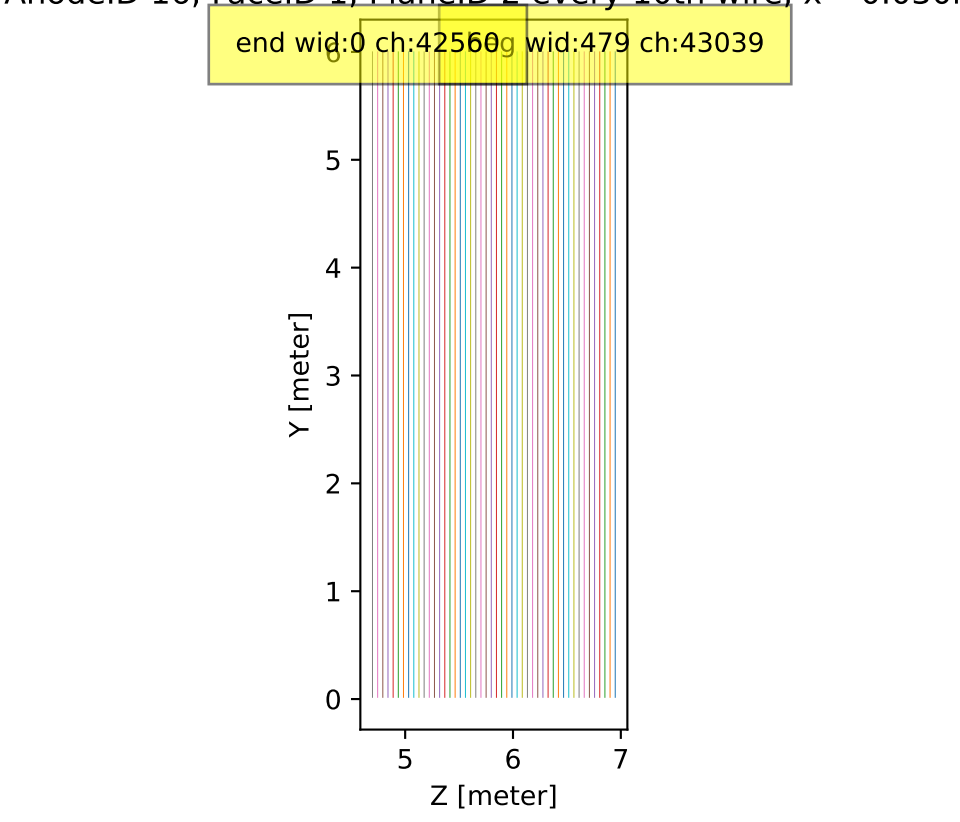

X vs Y anode: 16, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

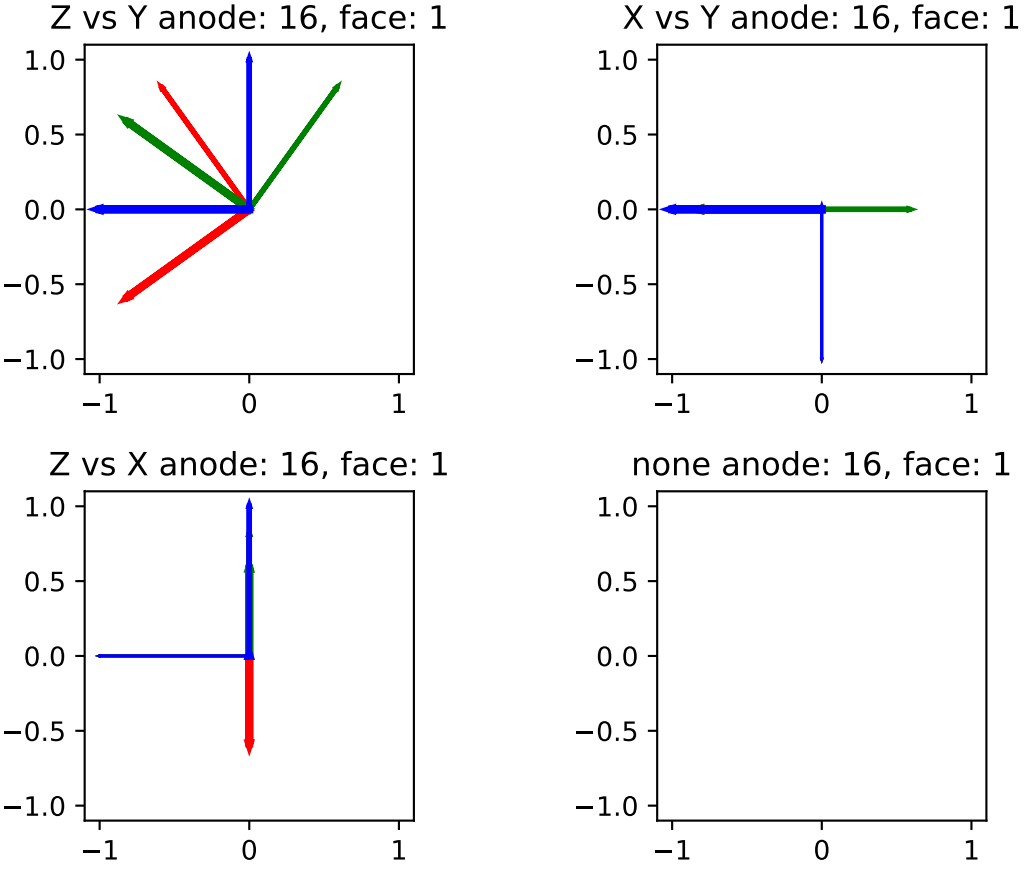

Z vs X anode: 16, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

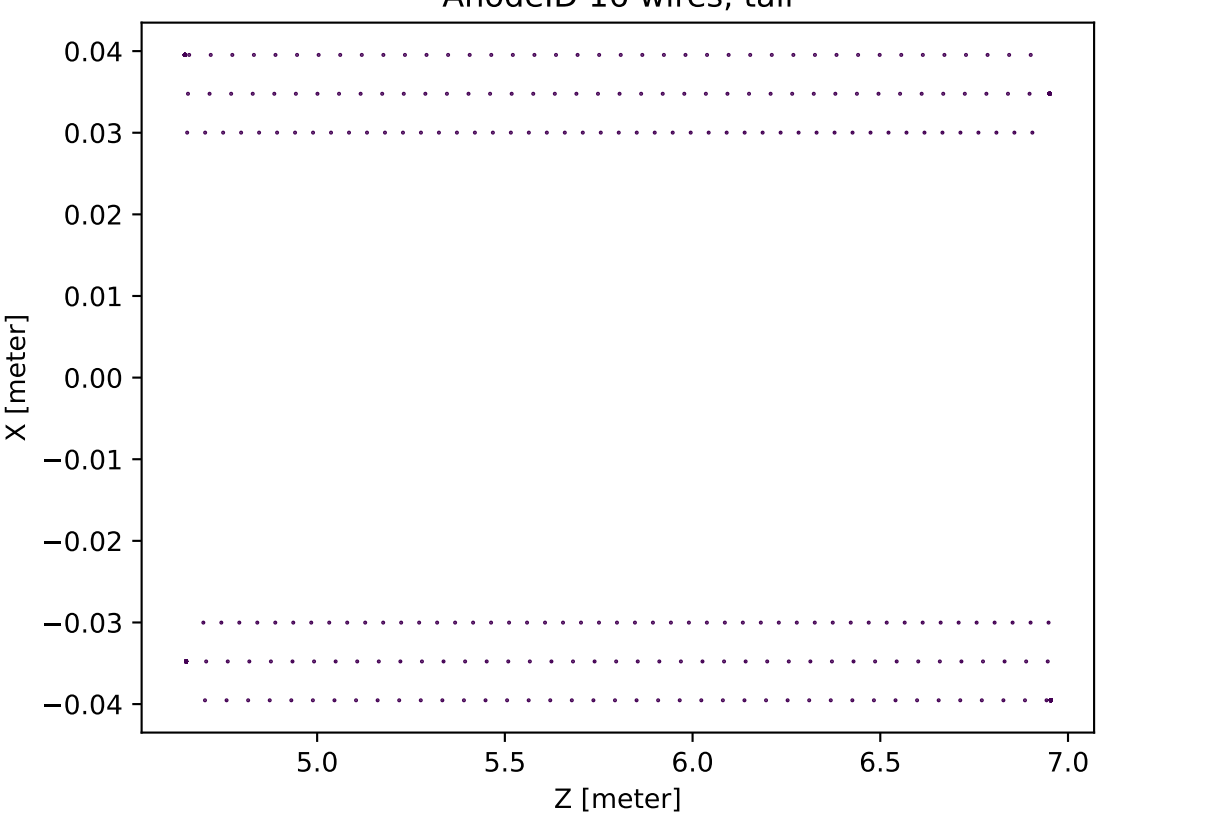

none anode: 16, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

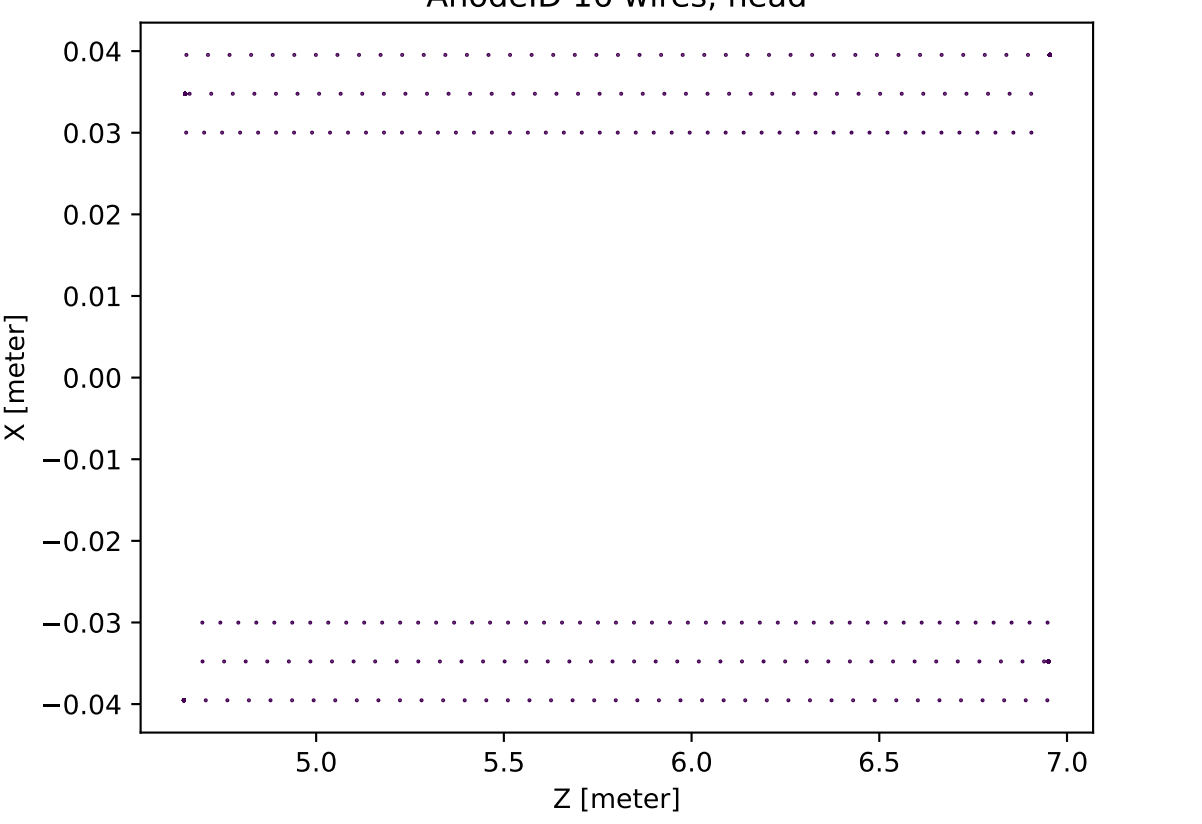

AnodeID 16, FaceID 1, PlaneID 0 every 10th wire, x=-0.040m
beg wid:0 ch:40960
end wid:1148 ch:41308
Y [meter]
Z [meter]
0
1
2
3
4
5
6
5
6
7

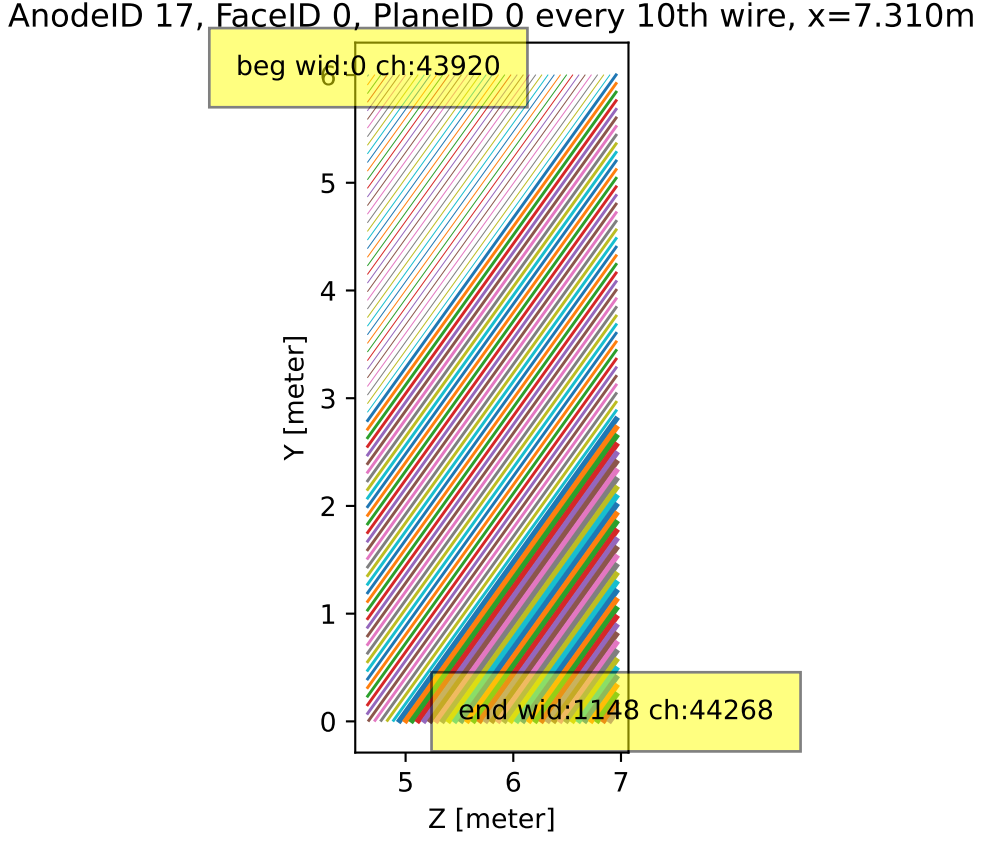

AnodeID 16, FaceID 1, PlaneID 1 every 10th wire, x=-0.035m
end wid:0 ch:41760
beg wid:1147 ch:42107
Y [meter]
Z [meter]
0
1
2
3
4
5
6
7

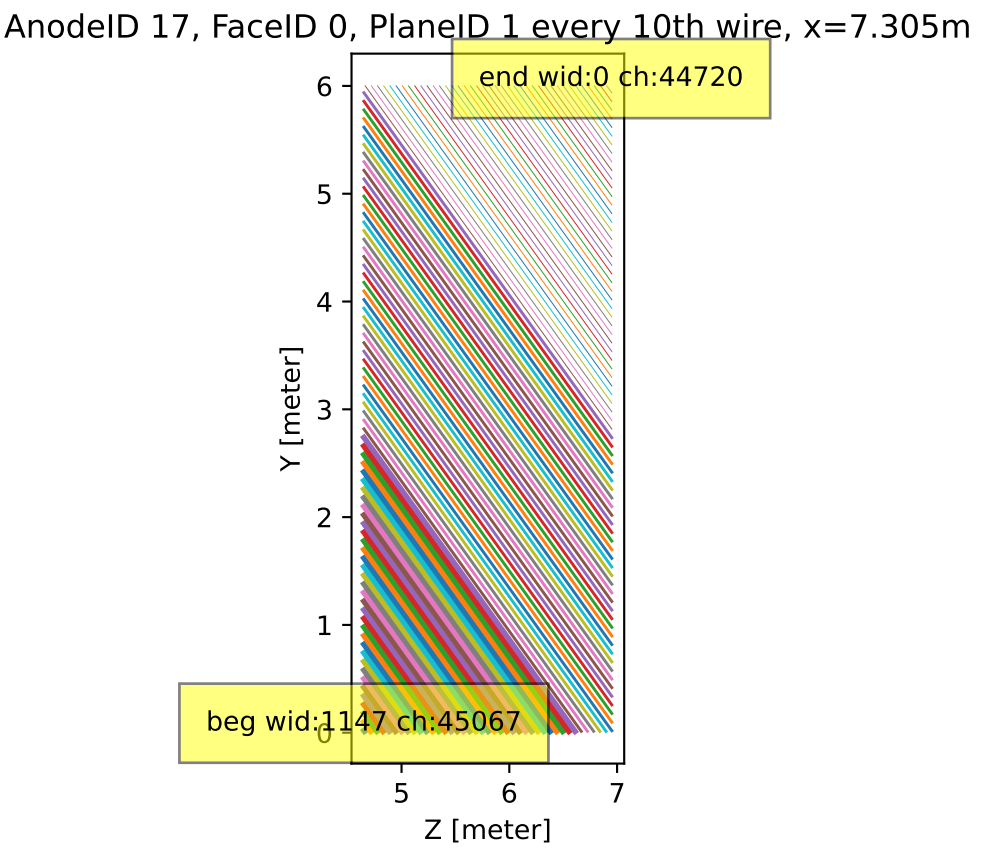

AnodeID 16, FaceID 1, PlaneID 2 every 10th wire, x=-0.030m
end wid:0 ch:42560
wid:479 ch:43039
Y [meter]
Z [meter]
0
1
2
3
4
5
5
6
7

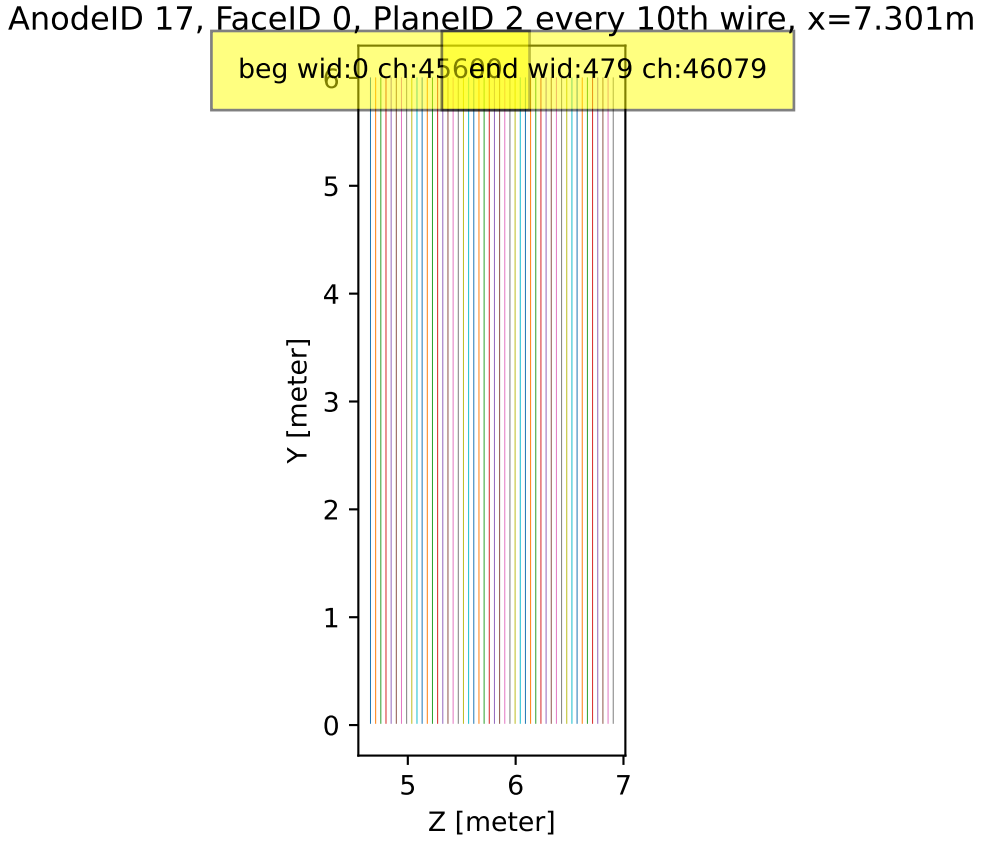

Z vs Y anode: 16, face: 1
X vs Y anode: 16, face: 1
Z vs X anode: 16, face: 1
none anode: 16, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

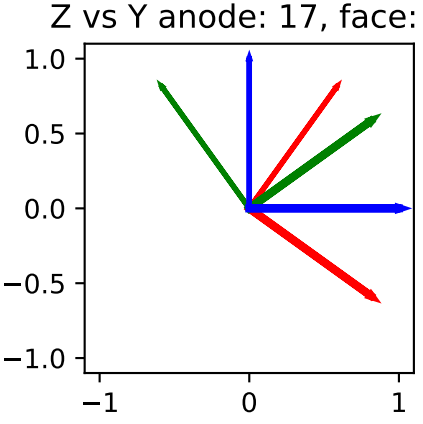

AnodeID 16 wires, tail
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
X [meter]
5.0
5.5
6.0
6.5
7.0
Z [meter]

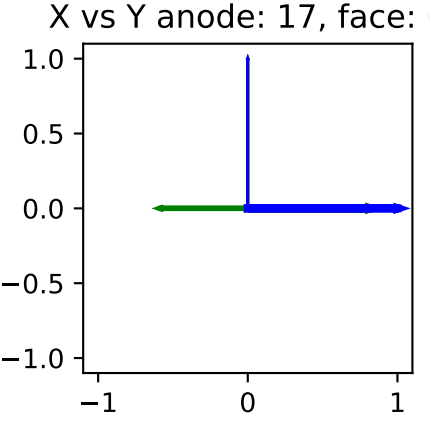

AnodeID 16 wires, head
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
X [meter]
5.0
5.5
6.0
6.5
7.0
Z [meter]

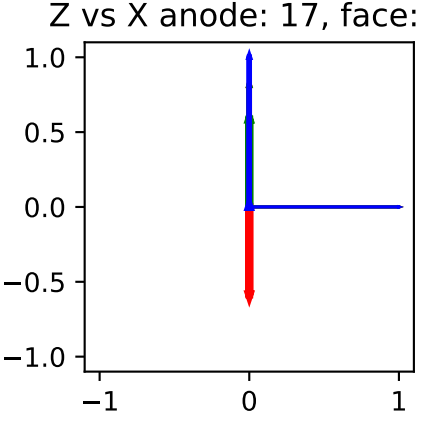

AnodeID 17, FaceID 0, PlaneID 0 every 10th wire, x=7.310m
beg wid:0 ch:43920
end wid:1148 ch:44268
Y [meter]
Z [meter]
0
1
2
3
4
5
6
7

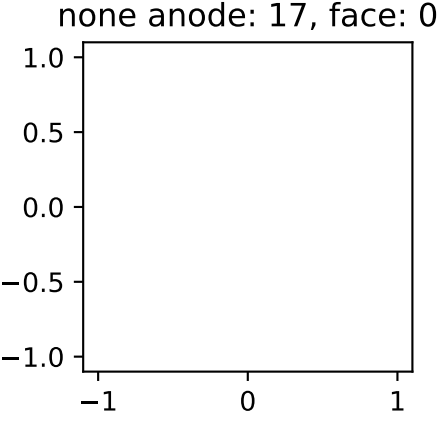

AnodeID 17, FaceID 0, PlaneID 1 every 10th wire, x=7.305m
end wid:0 ch:44720
beg wid:1147 ch:45067
Y [meter]
Z [meter]
0
1
2
3
4
5
6
5
6
7

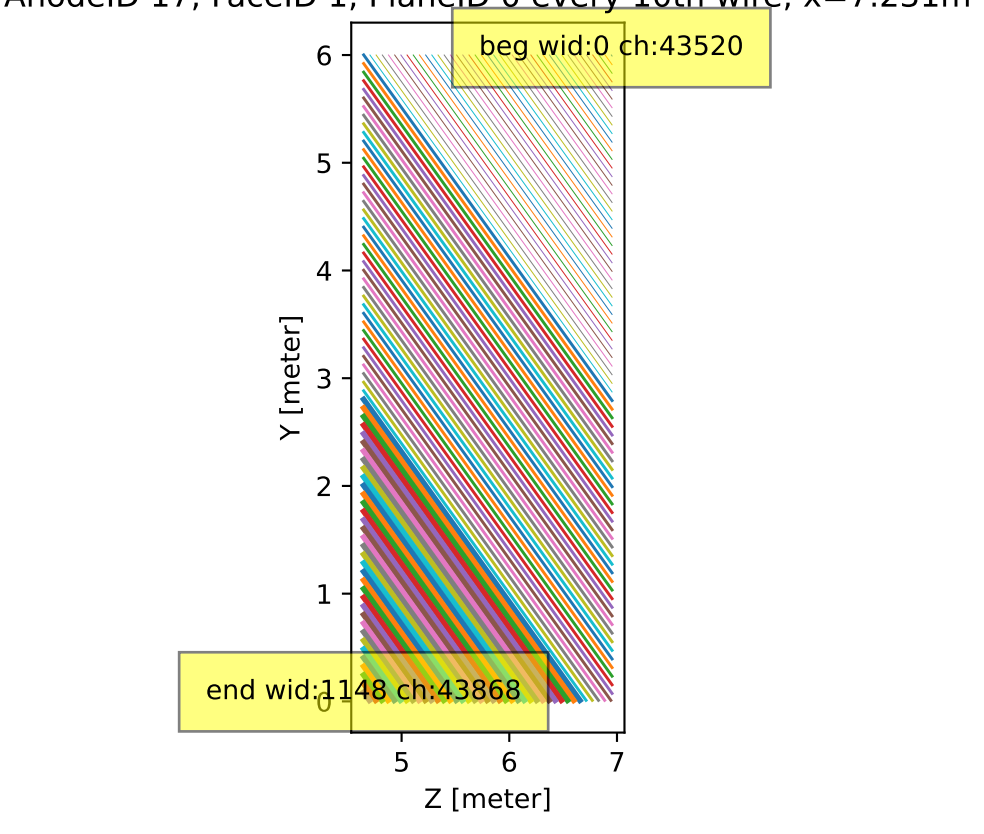

AnodeID 17, FaceID 0, PlaneID 2 every 10th wire, x=7.301m
beg wid:0 ch:45600 end wid:479 ch:46079
6
5
4
3
2
1
0
Y [meter]
5
6
7
Z [meter]

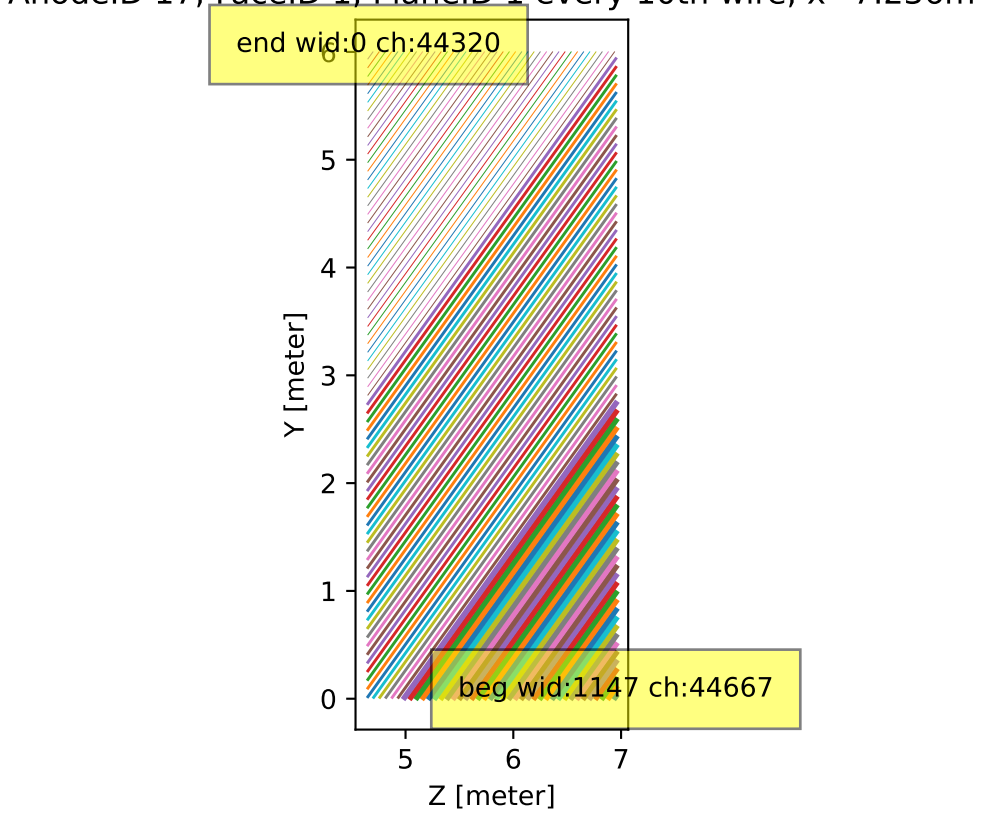

Z vs Y anode: 17, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

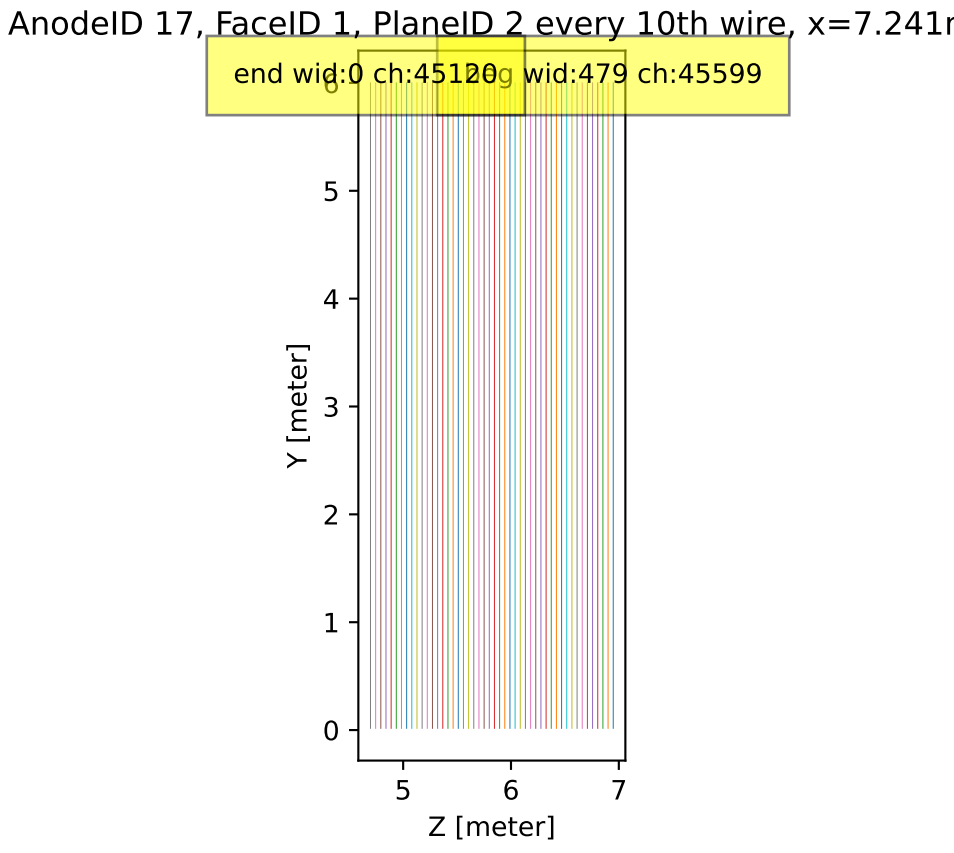

X vs Y anode: 17, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

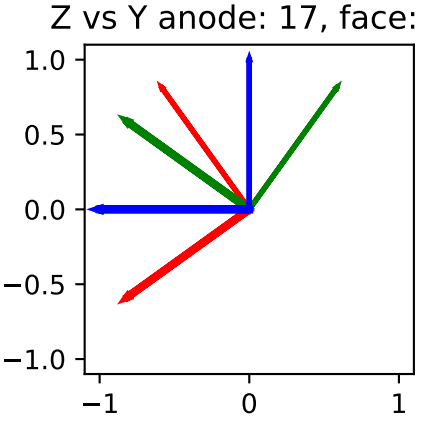

Z vs X anode: 17, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

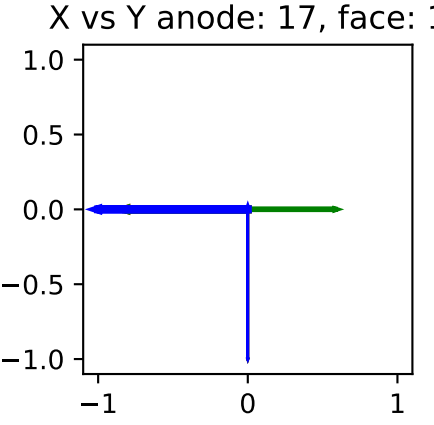

none anode: 17, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

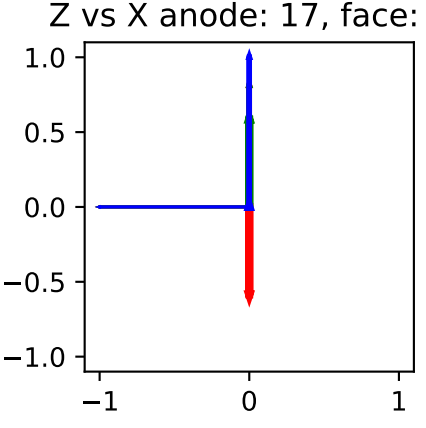

AnodeID 17, FaceID 1, PlaneID 0 every 10th wire, x=7.231m
beg wid:0 ch:43520
end wid:1148 ch:43868
Y [meter]
Z [meter]
0
1
2
3
4
5
6
5
6
7

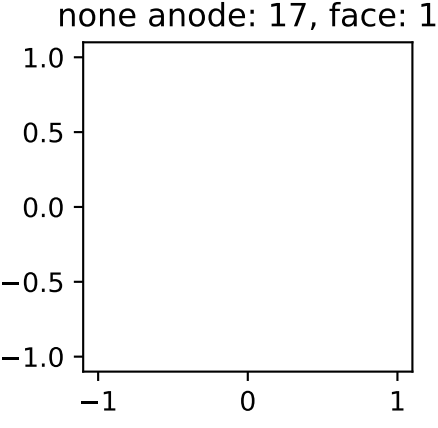

AnodeID 17, FaceID 1, PlaneID 1 every 10th wire, x=7.236m
end wid:0 ch:44320
beg wid:1147 ch:44667
Y [meter]
Z [meter]
0
1
2
3
4
5
6
7

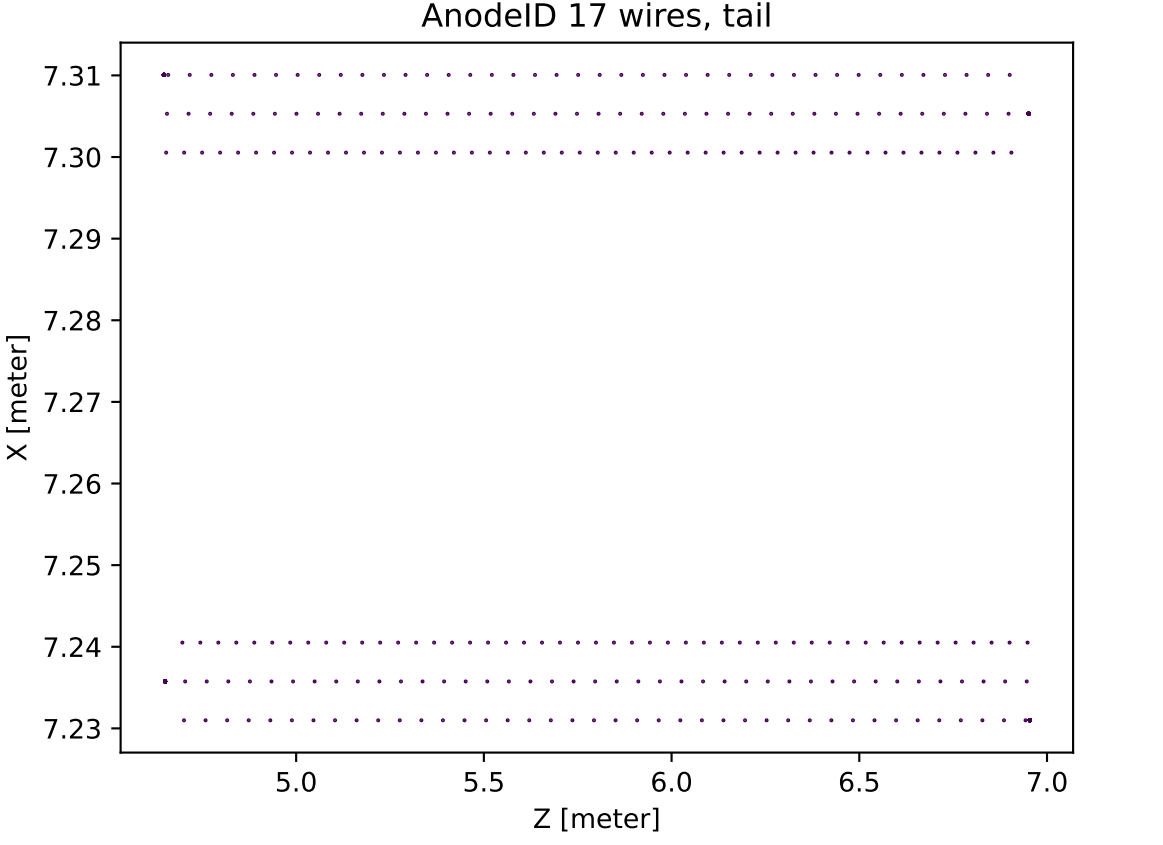

AnodeID 17, FaceID 1, PlaneID 2 every 10th wire, x=7.241m
end wid:0 ch:45120
wid:479 ch:45599
6
5
4
3
2
1
0
Y [meter]
5
6
7
Z [meter]

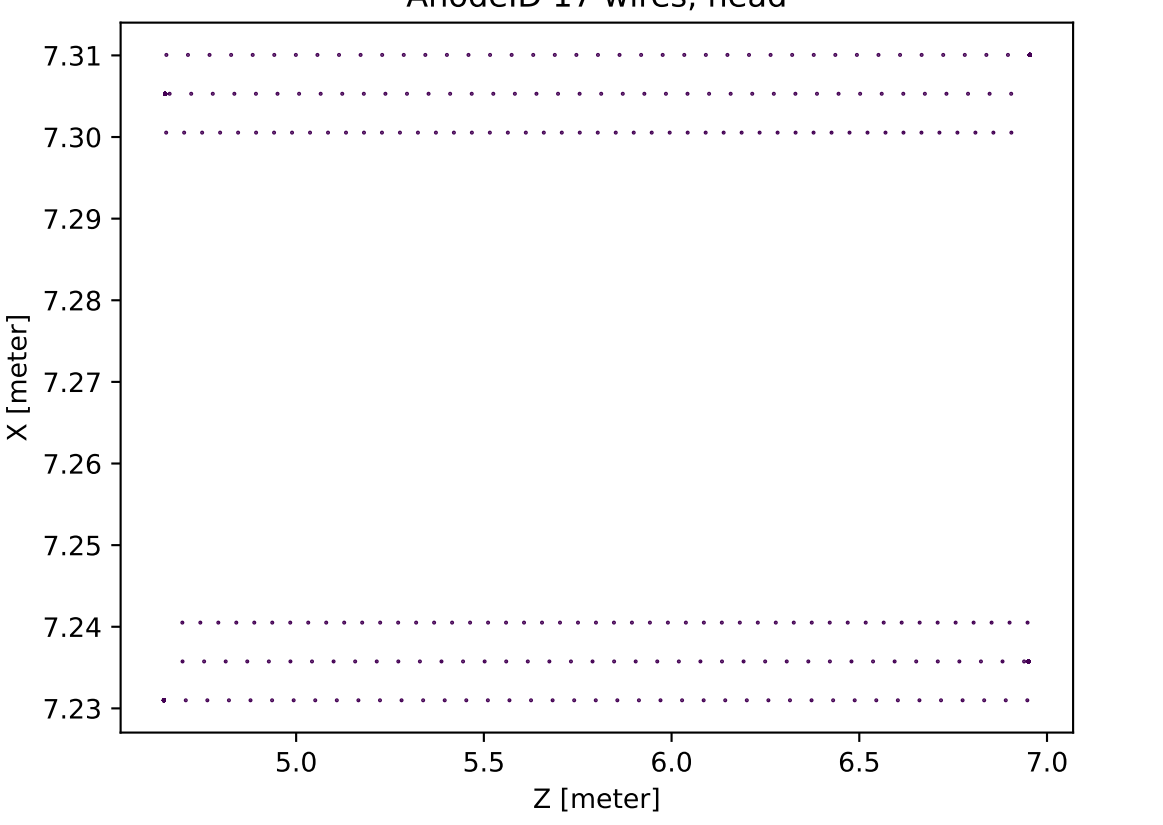

Z vs Y anode: 17, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

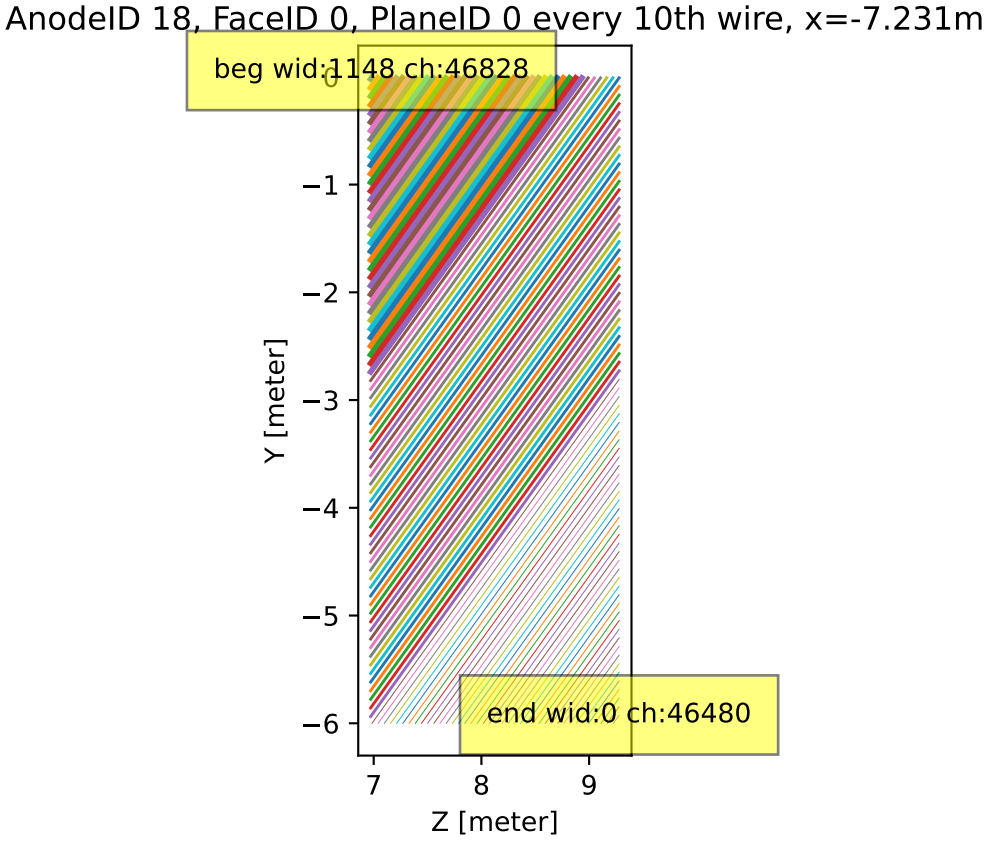

X vs Y anode: 17, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

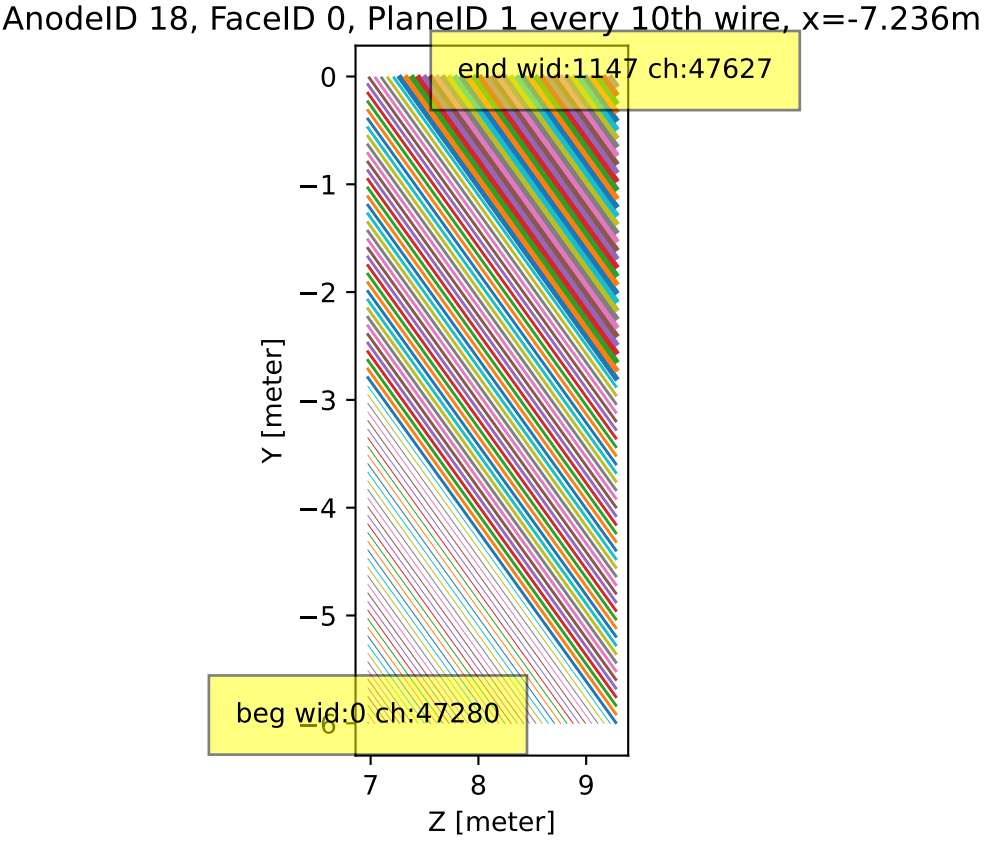

Z vs X anode: 17, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

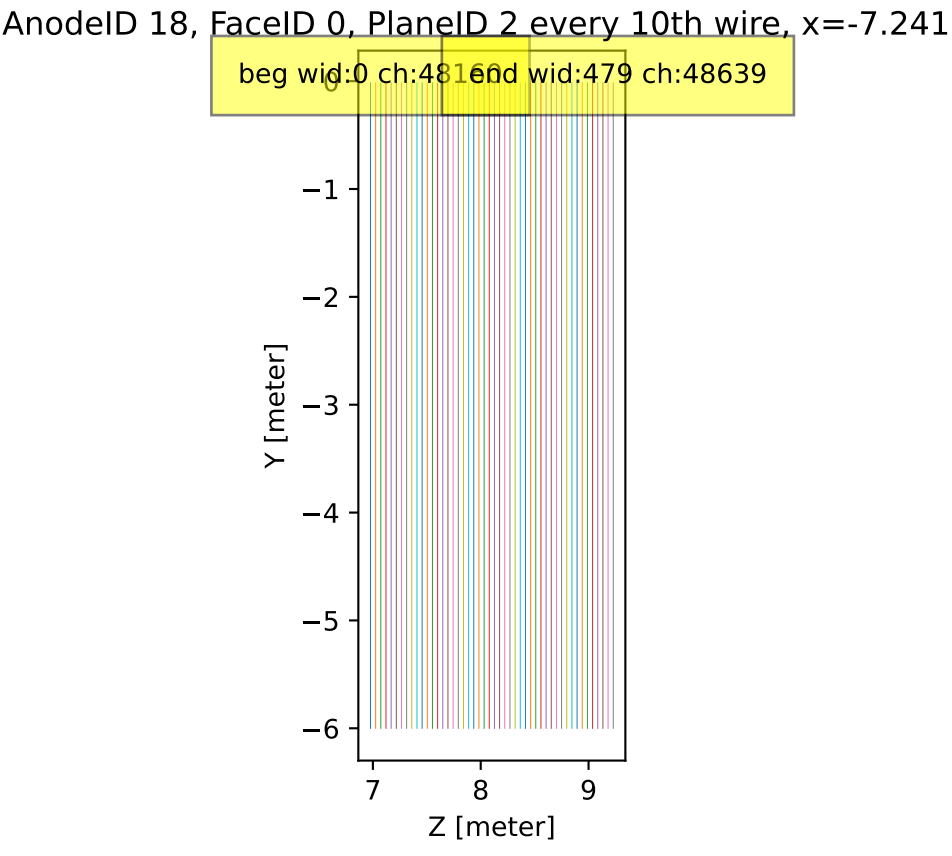

none anode: 17, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

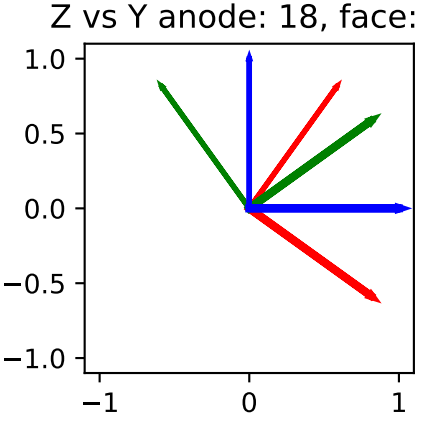

AnodeID 17 wires, tail
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
7.23
X [meter]
5.0
5.5
6.0
6.5
7.0
Z [meter]

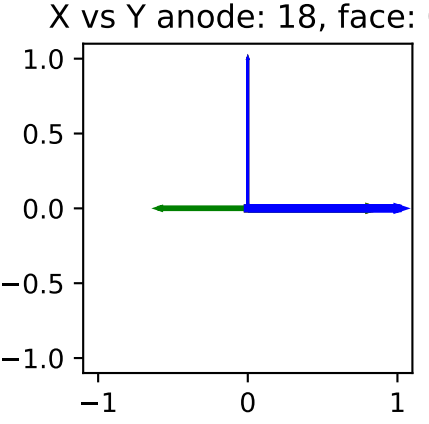

AnodeID 17 wires, head
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
7.23
X [meter]
5.0
5.5
6.0
6.5
7.0
Z [meter]

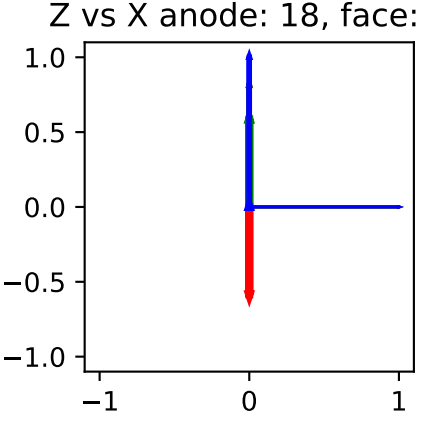

AnodeID 18, FaceID 0, PlaneID 0 every 10th wire, x=-7.231m
beg wid:1148 ch:46828
end wid:0 ch:46480
Y [meter]
Z [meter]
0
−1
−2
−3
−4
−5
−6
7
8
9

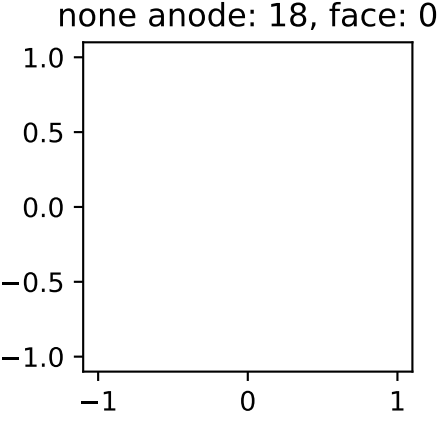

AnodeID 18, FaceID 0, PlaneID 1 every 10th wire, x=-7.236m
end wid:1147 ch:47627
beg wid:0 ch:47280
0
−1
−2
−3
−4
−5
Y [meter]
7
8
9
Z [meter]

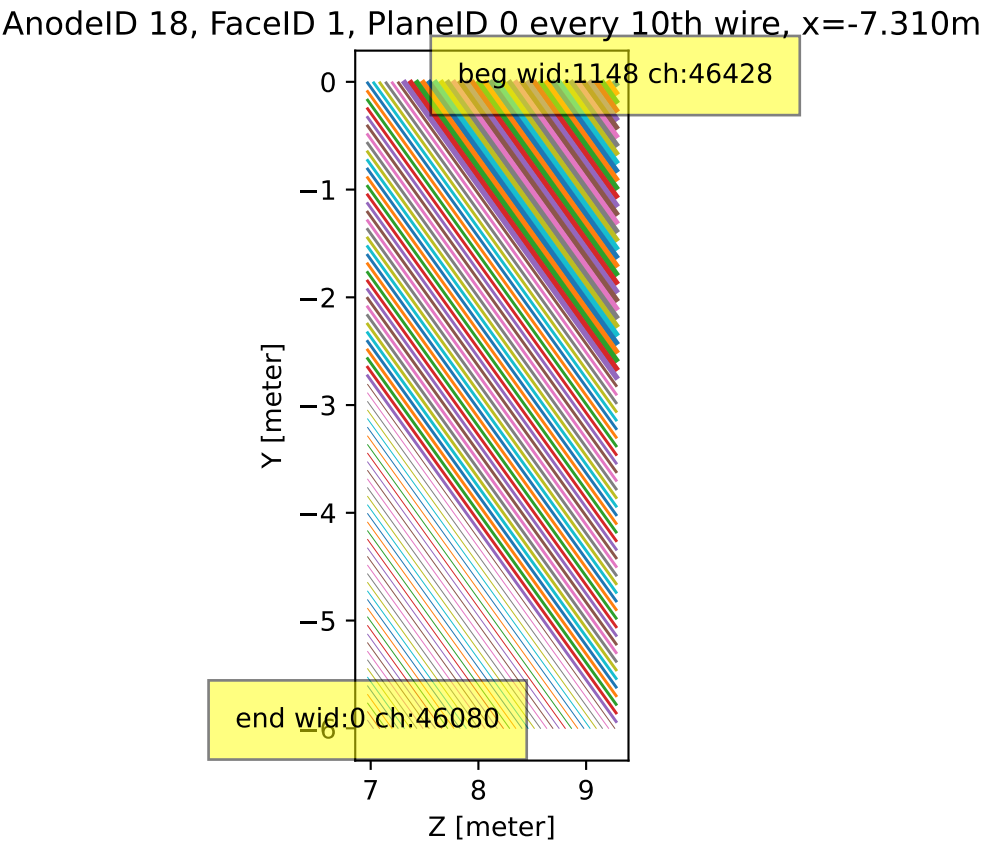

AnodeID 18, FaceID 0, PlaneID 2 every 10th wire, x=-7.241m
beg wid:0 ch:48160 end wid:479 ch:48639
0
−1
−2
−3
−4
−5
−6
Y [meter]
7
8
9
Z [meter]

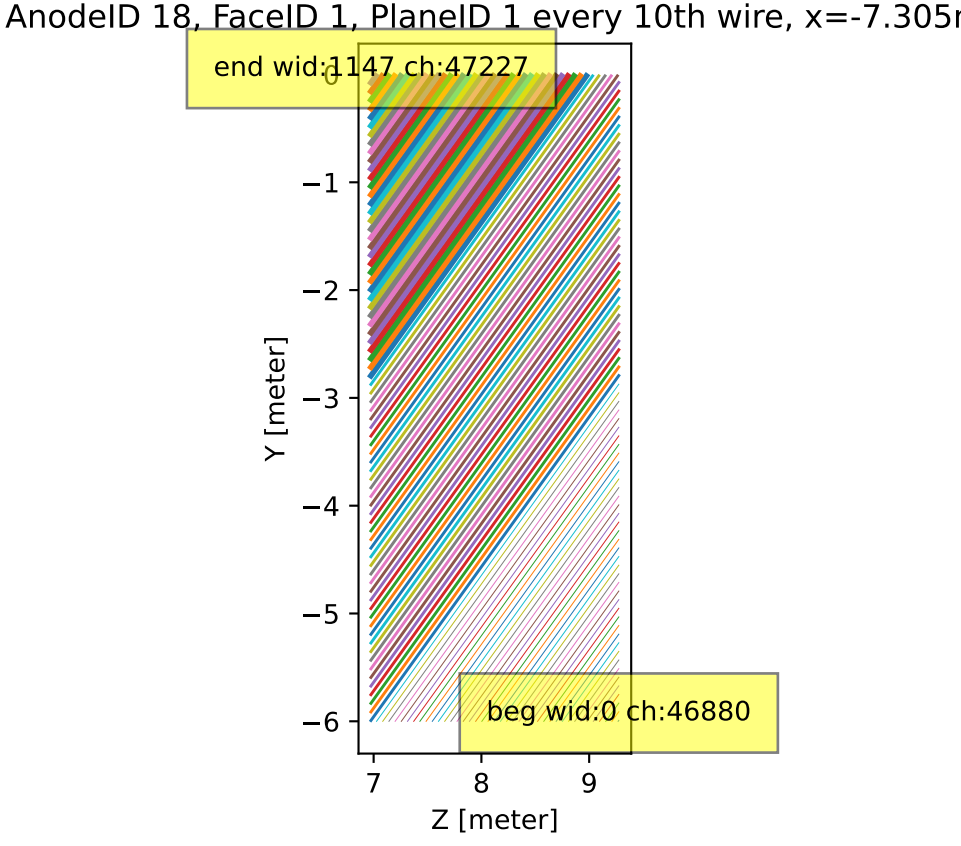

Z vs Y anode: 18, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

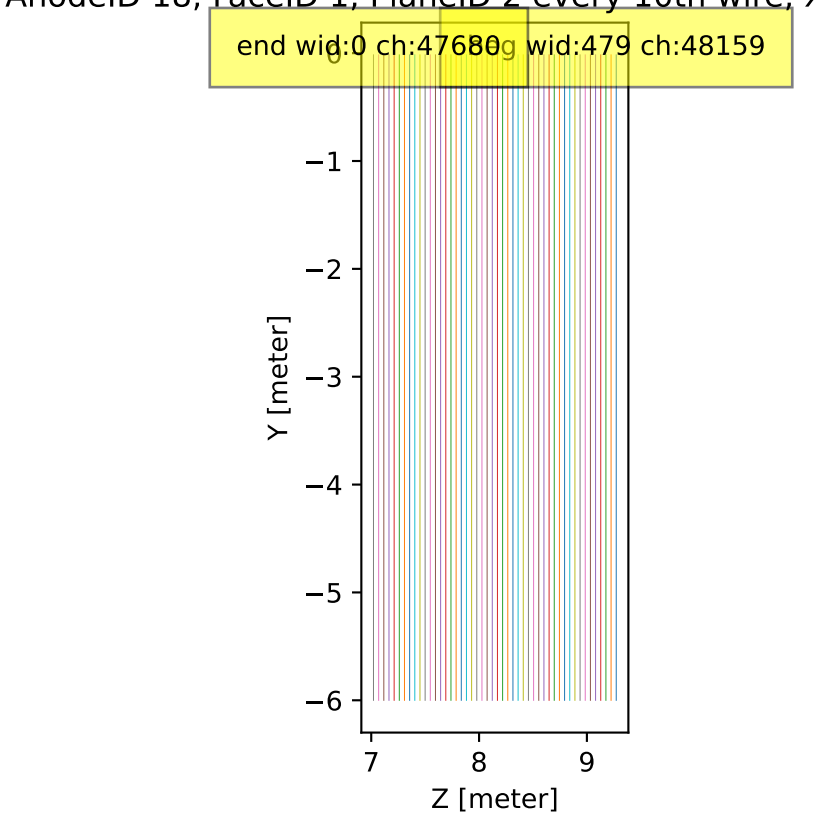

X vs Y anode: 18, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

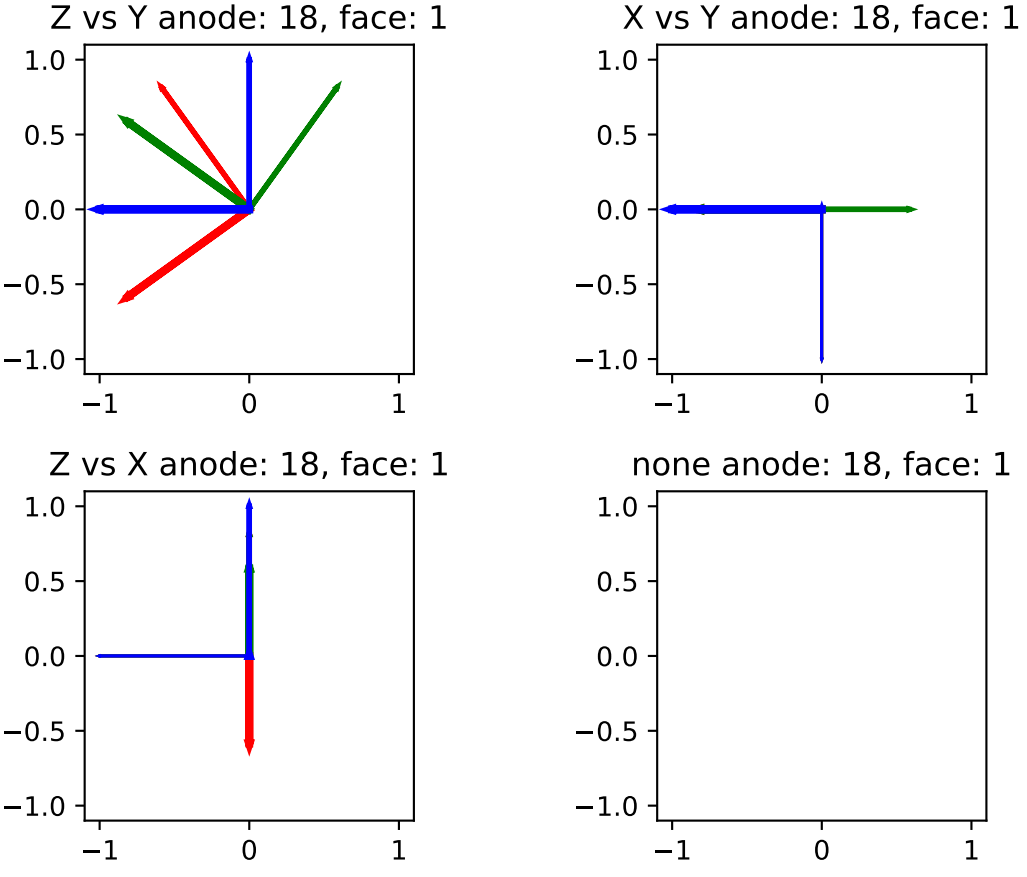

Z vs X anode: 18, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

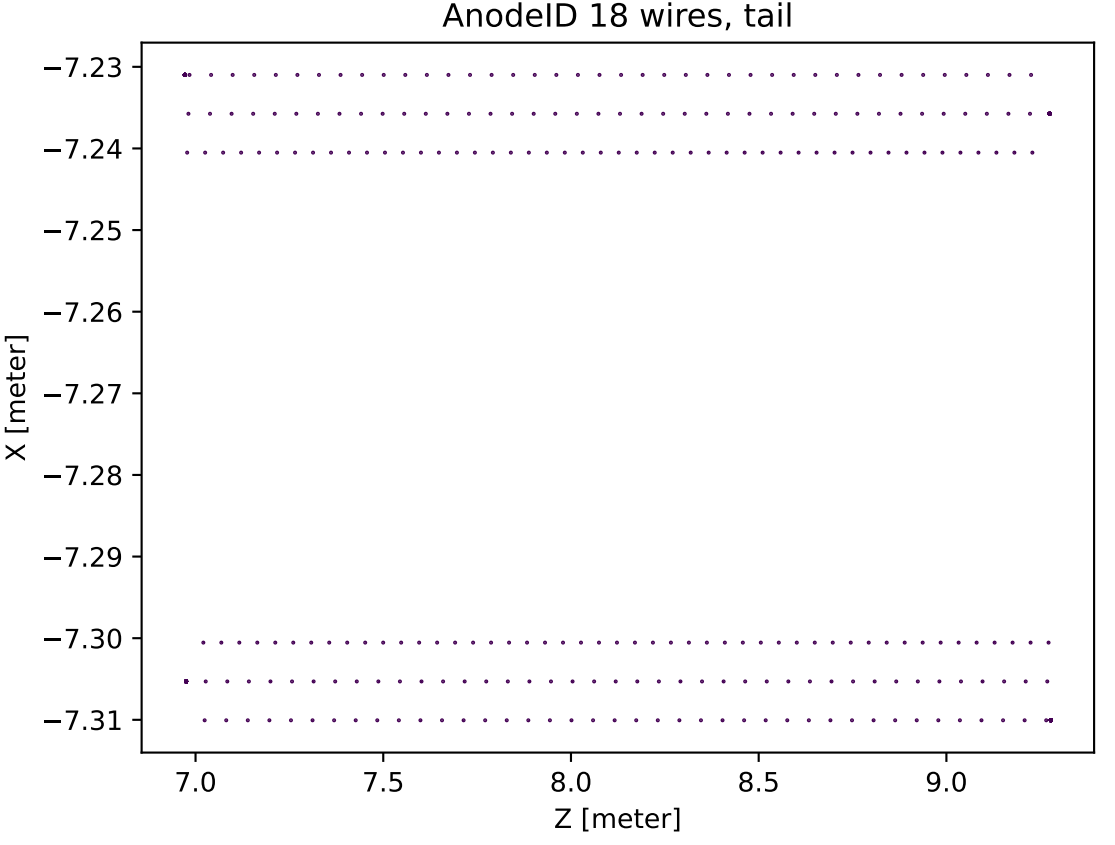

none anode: 18, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

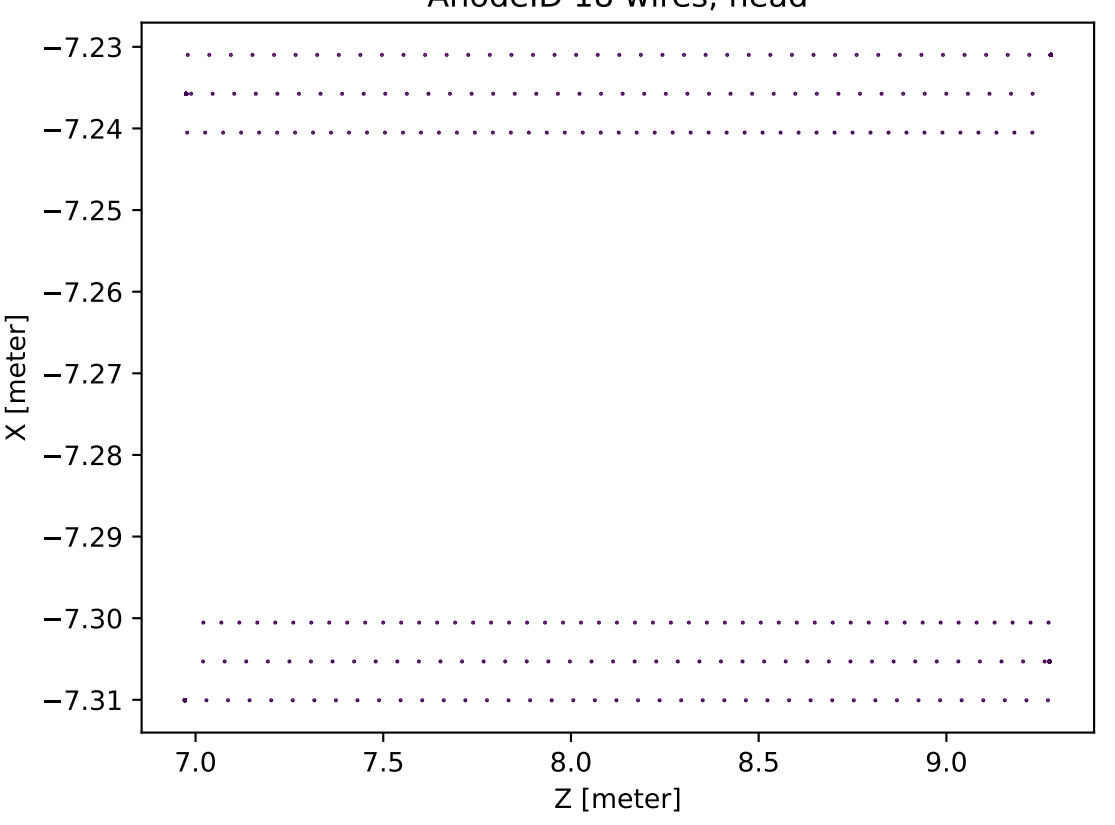

AnodeID 18, FaceID 1, PlaneID 0 every 10th wire, x=-7.310m
beg wid:1148 ch:46428
end wid:0 ch:46080
0
−1
−2
−3
−4
−5
Y [meter]
7
8
9
Z [meter]

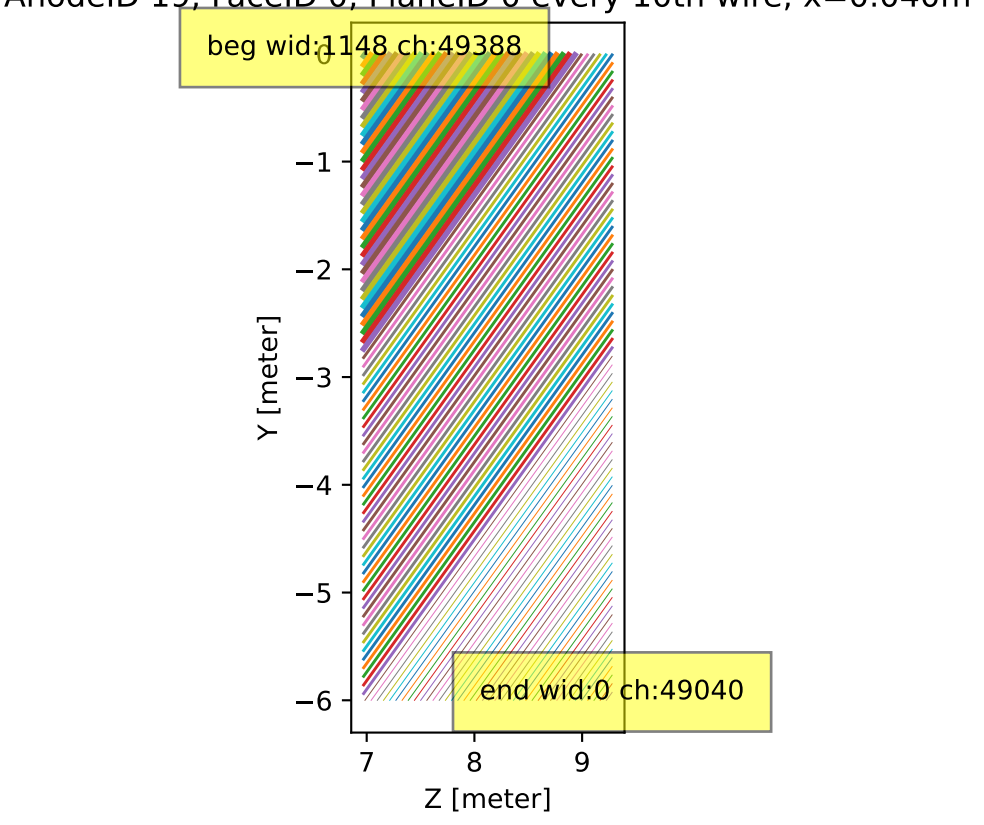

AnodeID 18, FaceID 1, PlaneID 1 every 10th wire, x=-7.305m
end wid:1147 ch:47227
beg wid:0 ch:46880
Y [meter]
Z [meter]
0
−1
−2
−3
−4
−5
−6
7
8
9

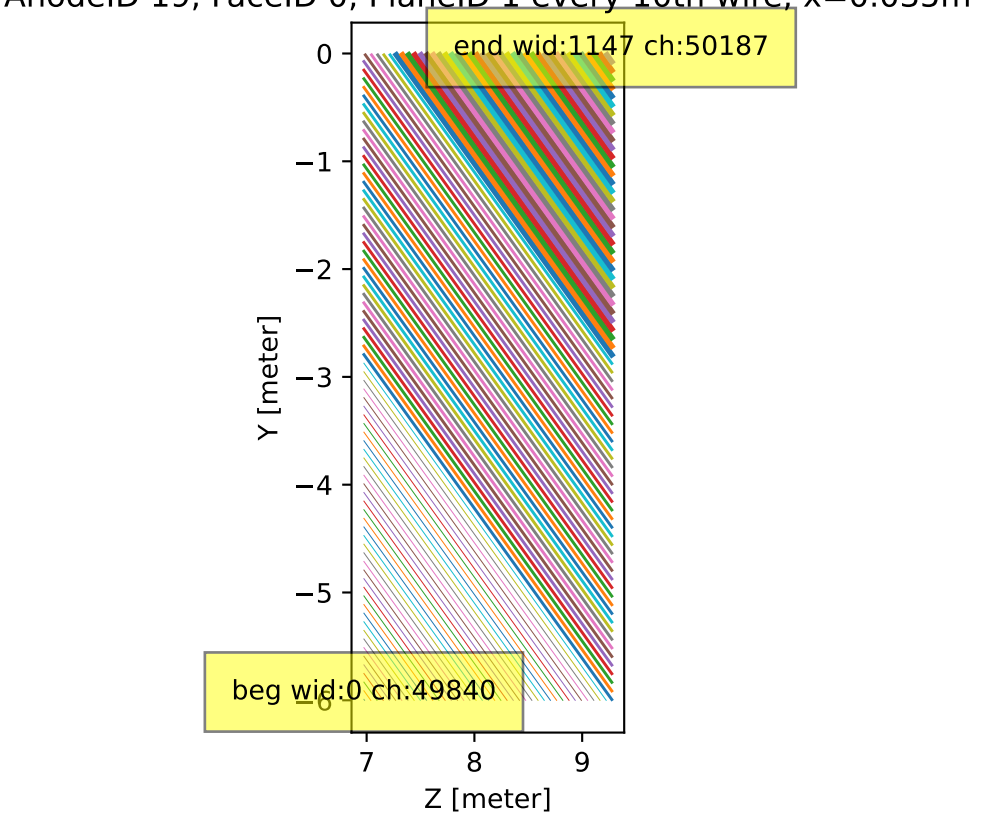

AnodeID 18, FaceID 1, PlaneID 2 every 10th wire, x=-7.301m
end wid:0 ch:47680
wid:479 ch:48159
0
−1
−2
−3
−4
−5
−6
Y [meter]
7
8
9
Z [meter]

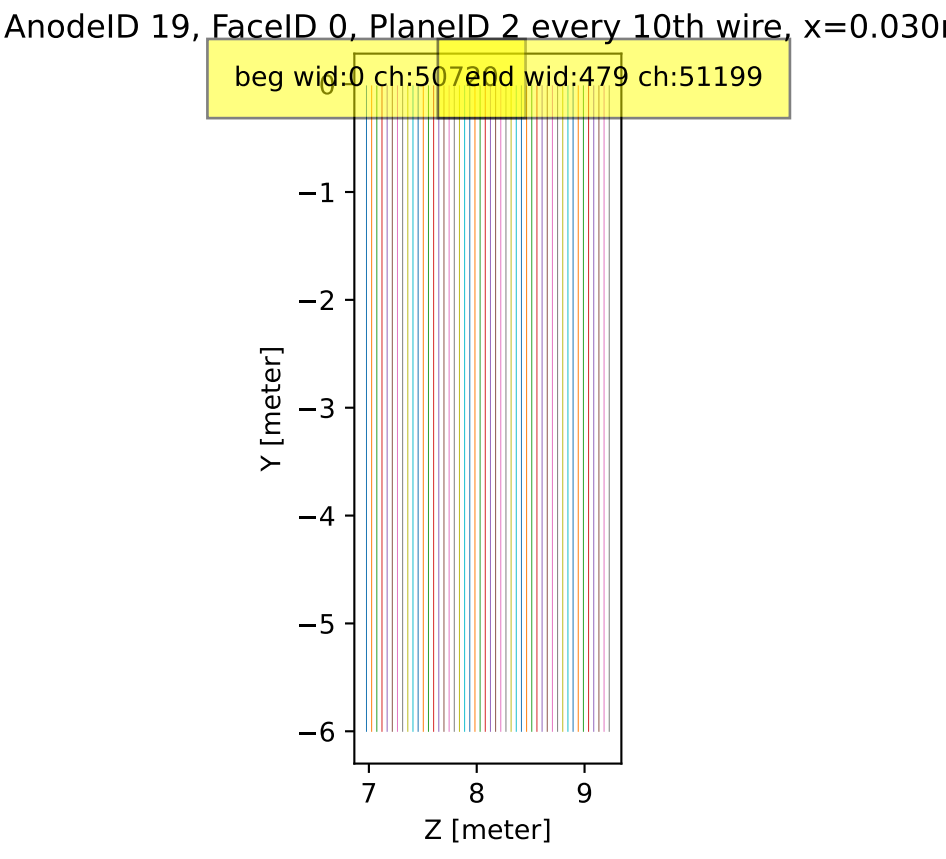

Z vs Y anode: 18, face: 1
X vs Y anode: 18, face: 1
Z vs X anode: 18, face: 1
none anode: 18, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

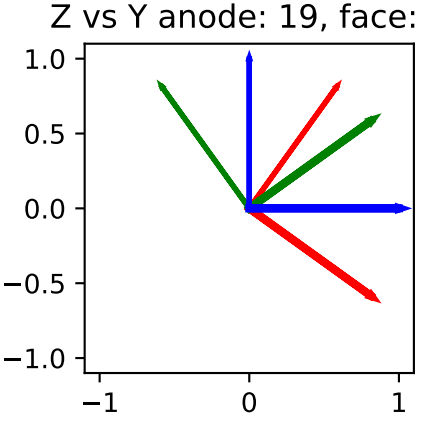

AnodeID 18 wires, tail
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
−7.31
X [meter]
7.0
7.5
8.0
8.5
9.0
Z [meter]

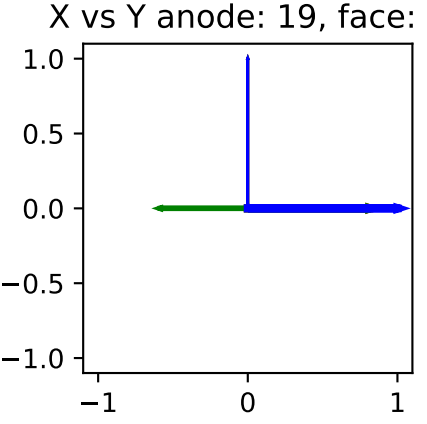

AnodeID 18 wires, head
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
−7.31
X [meter]
7.0
7.5
8.0
8.5
9.0
Z [meter]

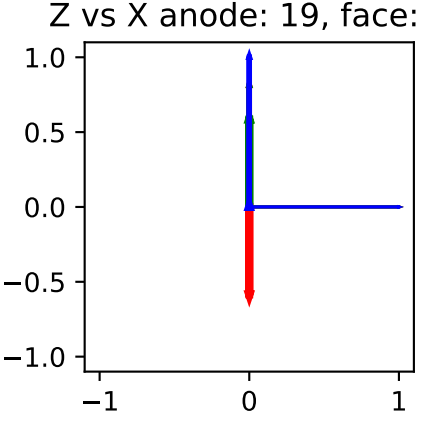

AnodeID 19, FaceID 0, PlaneID 0 every 10th wire, x=0.040m
beg wid:1148 ch:49388
end wid:0 ch:49040
Y [meter]
Z [meter]
0
−1
−2
−3
−4
−5
−6
7
8
9

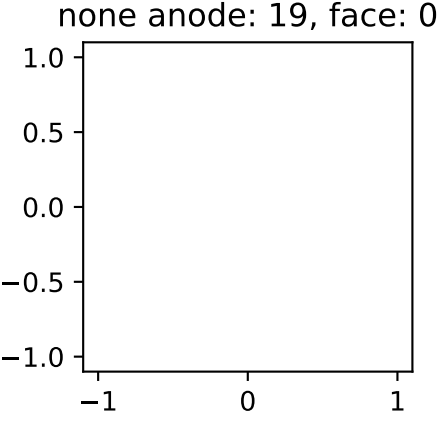

AnodeID 19, FaceID 0, PlaneID 1 every 10th wire, x=0.035m
end wid:1147 ch:50187
beg wid:0 ch:49840
0
−1
−2
−3
−4
−5
Y [meter]
7
8
9
Z [meter]

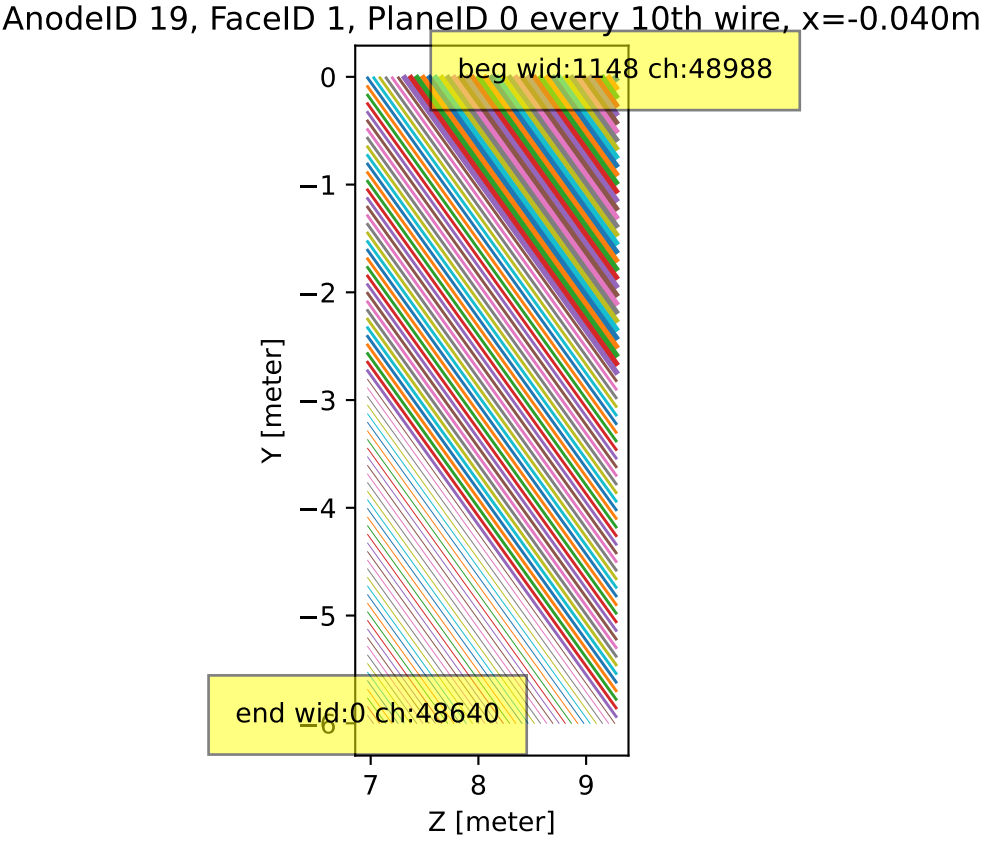

AnodeID 19, FaceID 0, PlaneID 2 every 10th wire, x=0.030m
beg wid:0 ch:50720 end wid:479 ch:51199
0
−1
−2
−3
−4
−5
−6
Y [meter]
7
8
9
Z [meter]

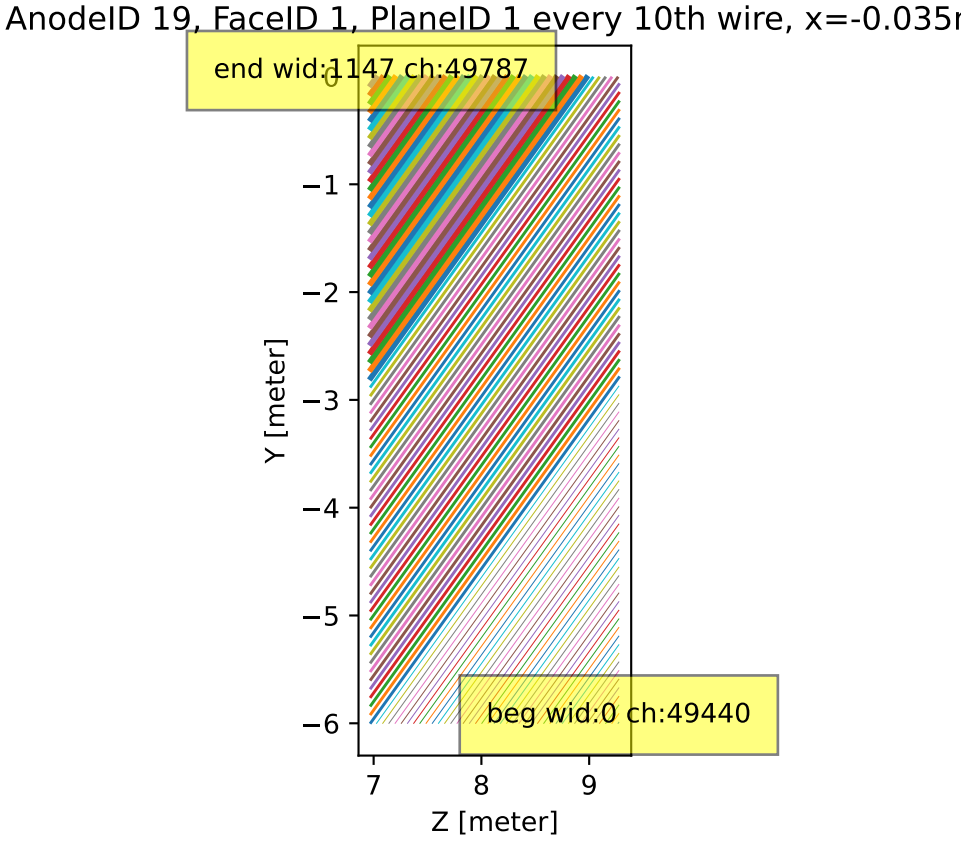

Z vs Y anode: 19, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

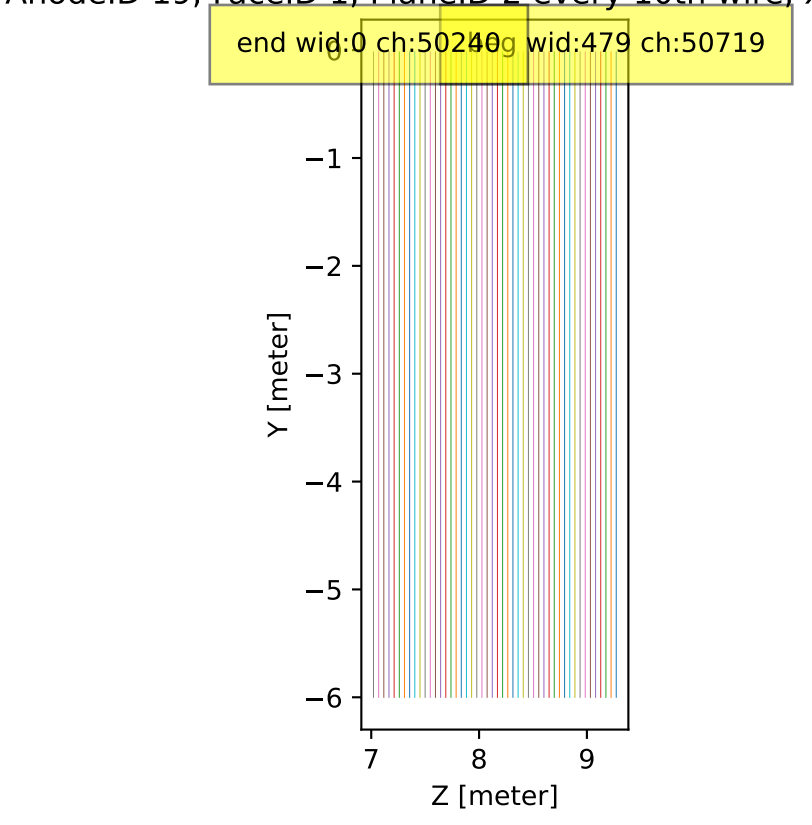

X vs Y anode: 19, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

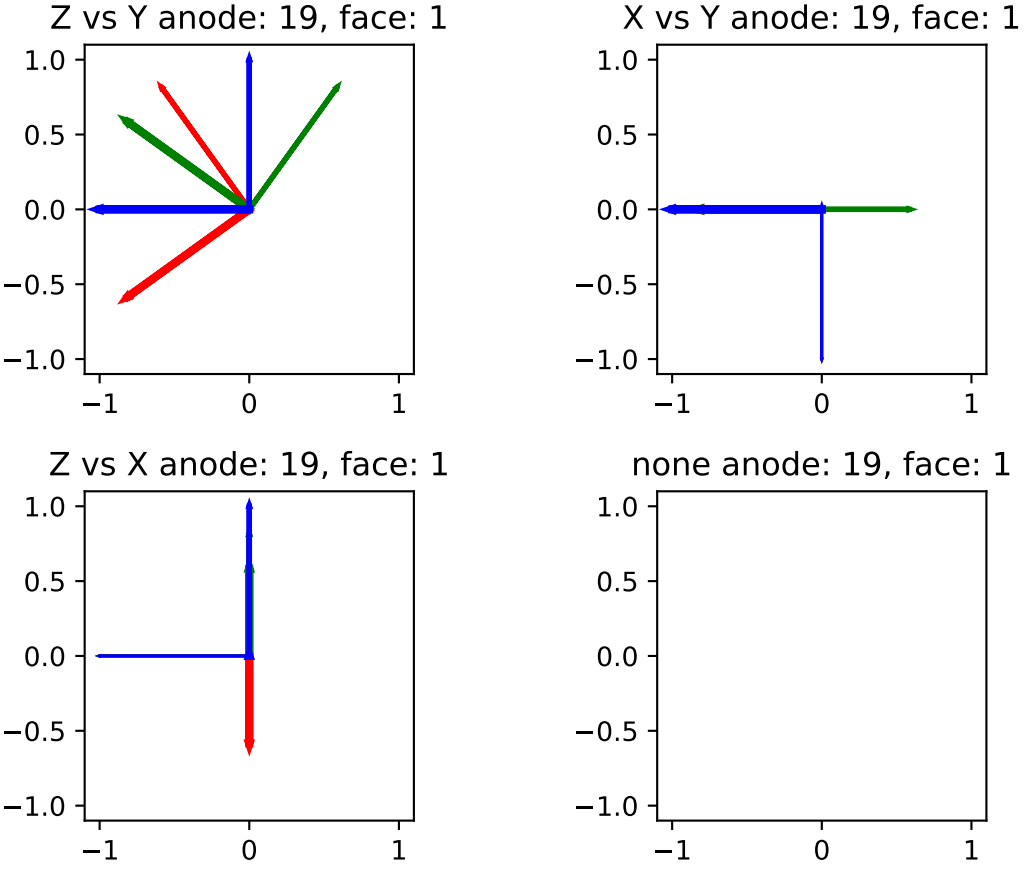

Z vs X anode: 19, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

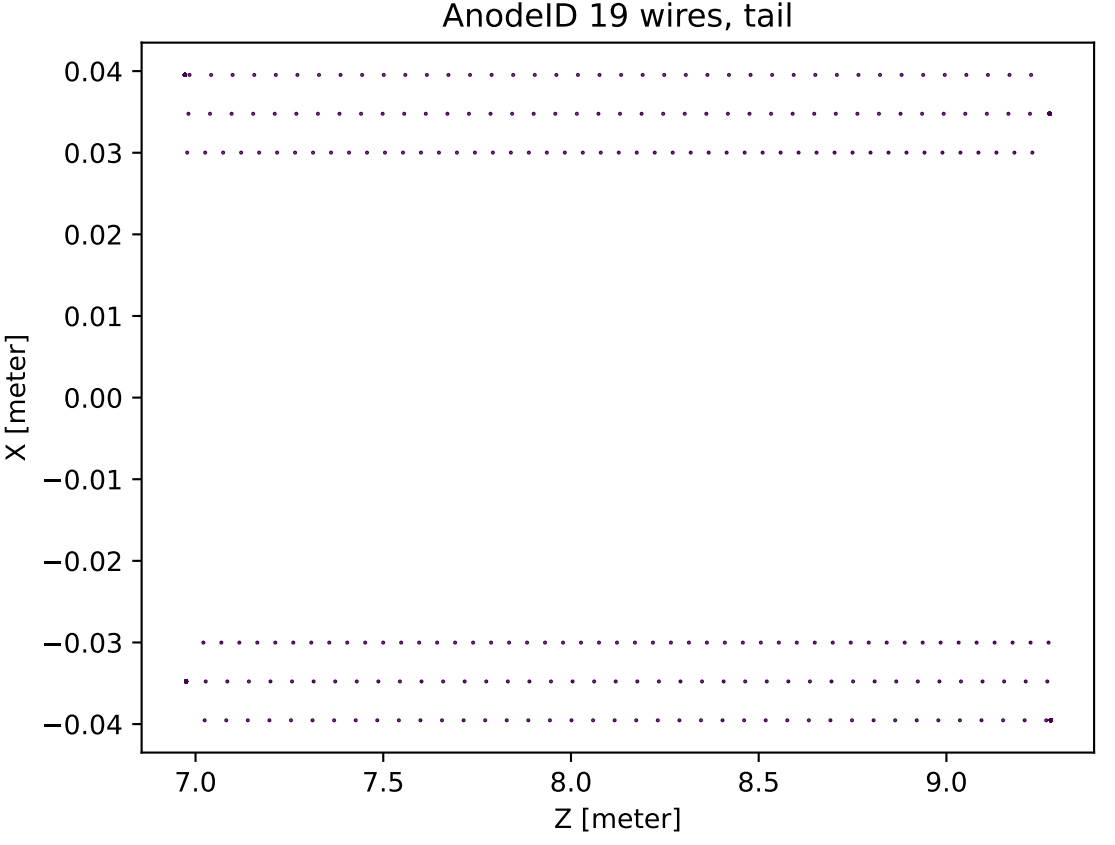

none anode: 19, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

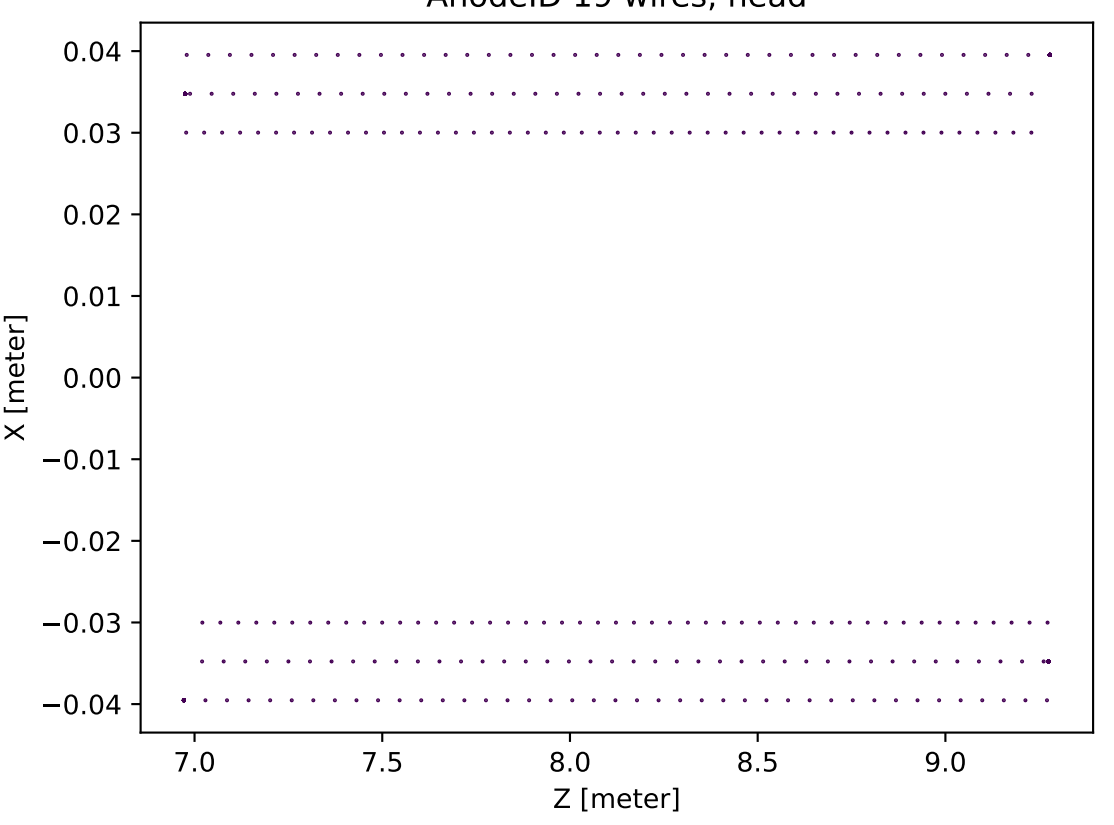

AnodeID 19, FaceID 1, PlaneID 0 every 10th wire, x=-0.040m
beg wid:1148 ch:48988
end wid:0 ch:48640
0
−1
−2
−3
−4
−5
Y [meter]
7
8
9
Z [meter]

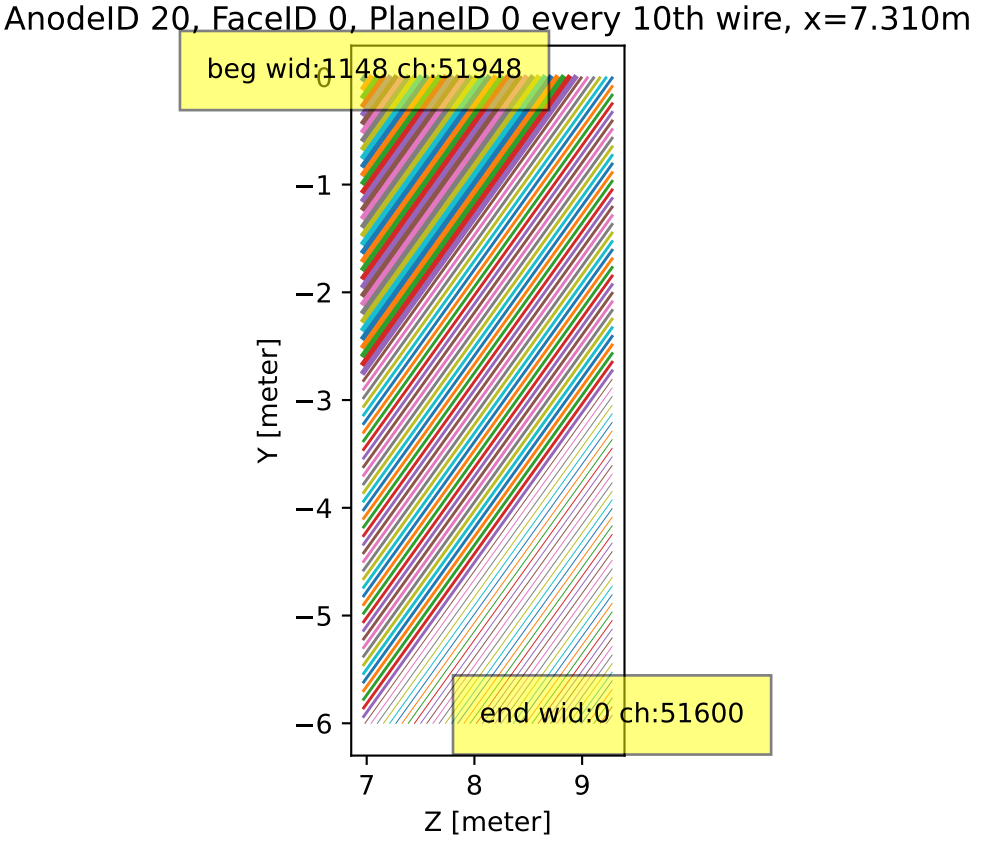

AnodeID 19, FaceID 1, PlaneID 1 every 10th wire, x=-0.035m
end wid:1147 ch:49787
beg wid:0 ch:49440
Y [meter]
Z [meter]
0
−1
−2
−3
−4
−5
−6
7
8
9

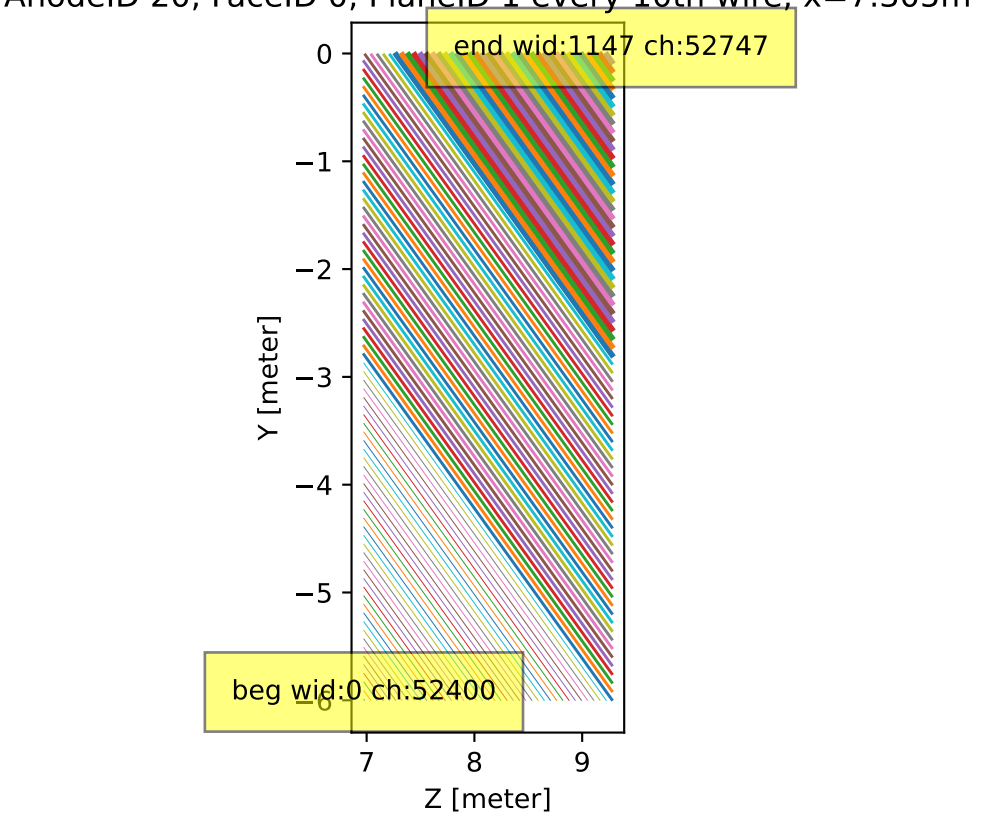

AnodeID 19, FaceID 1, PlaneID 2 every 10th wire, x=-0.030m
end wid:0 ch:50240
beg wid:479 ch:50719
0
−1
−2
−3
−4
−5
−6
Y [meter]
7
8
9
Z [meter]

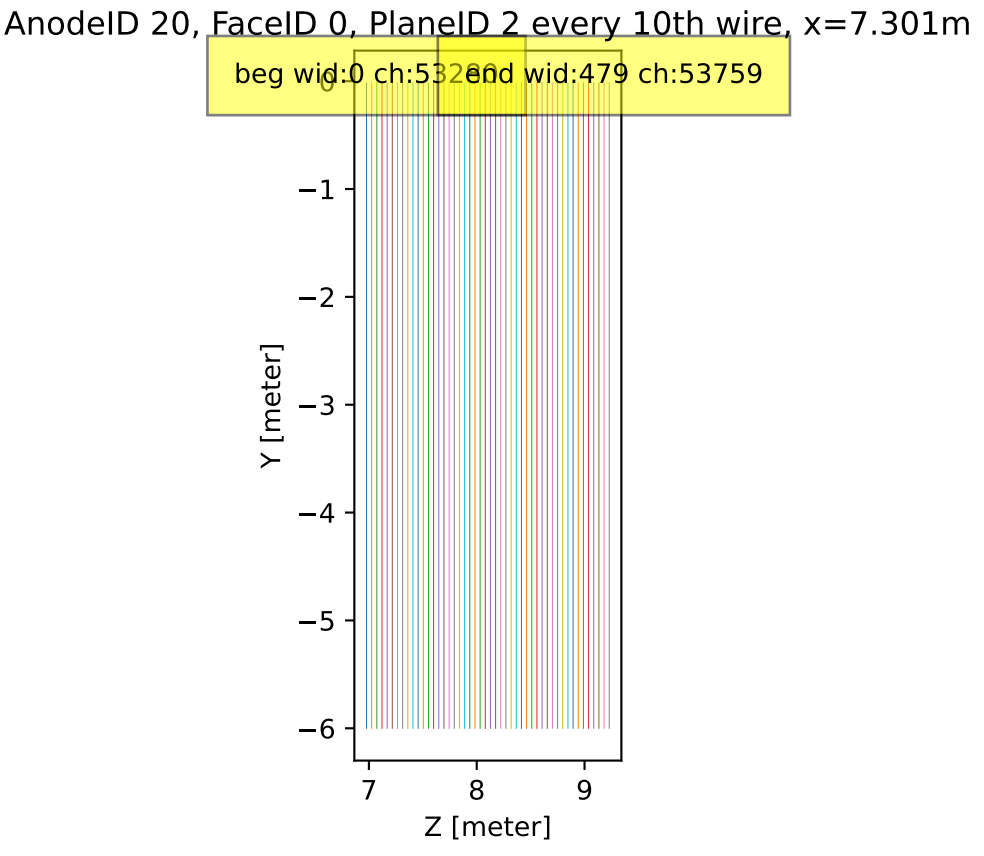

Z vs Y anode: 19, face: 1
X vs Y anode: 19, face: 1
Z vs X anode: 19, face: 1
none anode: 19, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

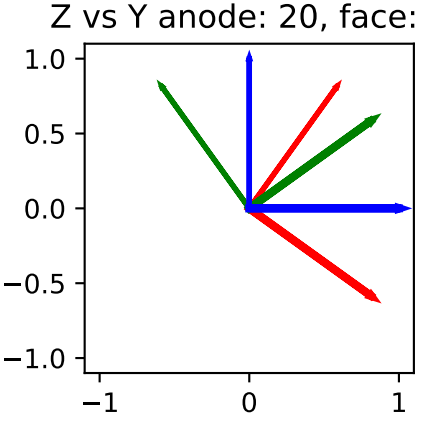

AnodeID 19 wires, tail
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
X [meter]
7.0
7.5
8.0
8.5
9.0
Z [meter]

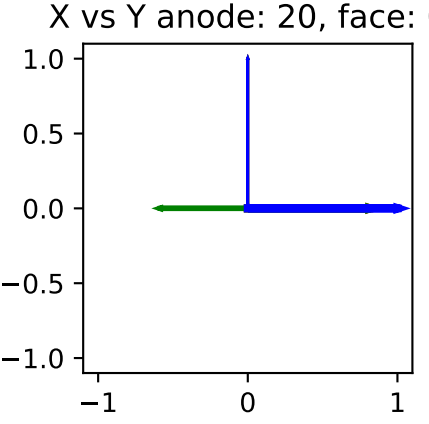

AnodeID 19 wires, head
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
X [meter]
7.0
7.5
8.0
8.5
9.0
Z [meter]

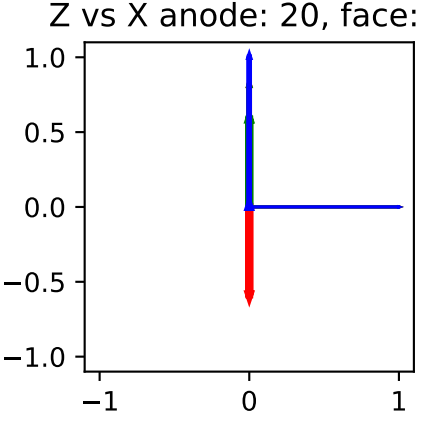

AnodeID 20, FaceID 0, PlaneID 0 every 10th wire, x=7.310m
beg wid:1148 ch:51948
end wid:0 ch:51600
0
−1
−2
−3
−4
−5
−6
Y [meter]
7
8
9
Z [meter]

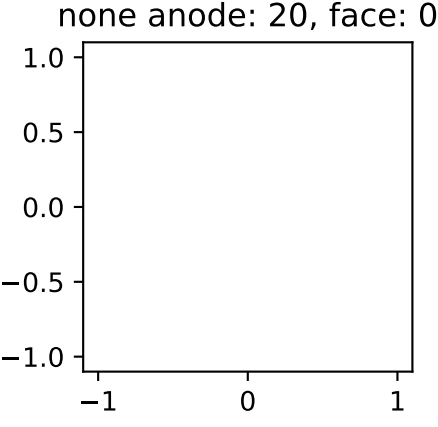

AnodeID 20, FaceID 0, PlaneID 1 every 10th wire, x=7.305m
end wid:1147 ch:52747
beg wid:0 ch:52400
0
−1
−2
−3
−4
−5
Y [meter]
7
8
9
Z [meter]

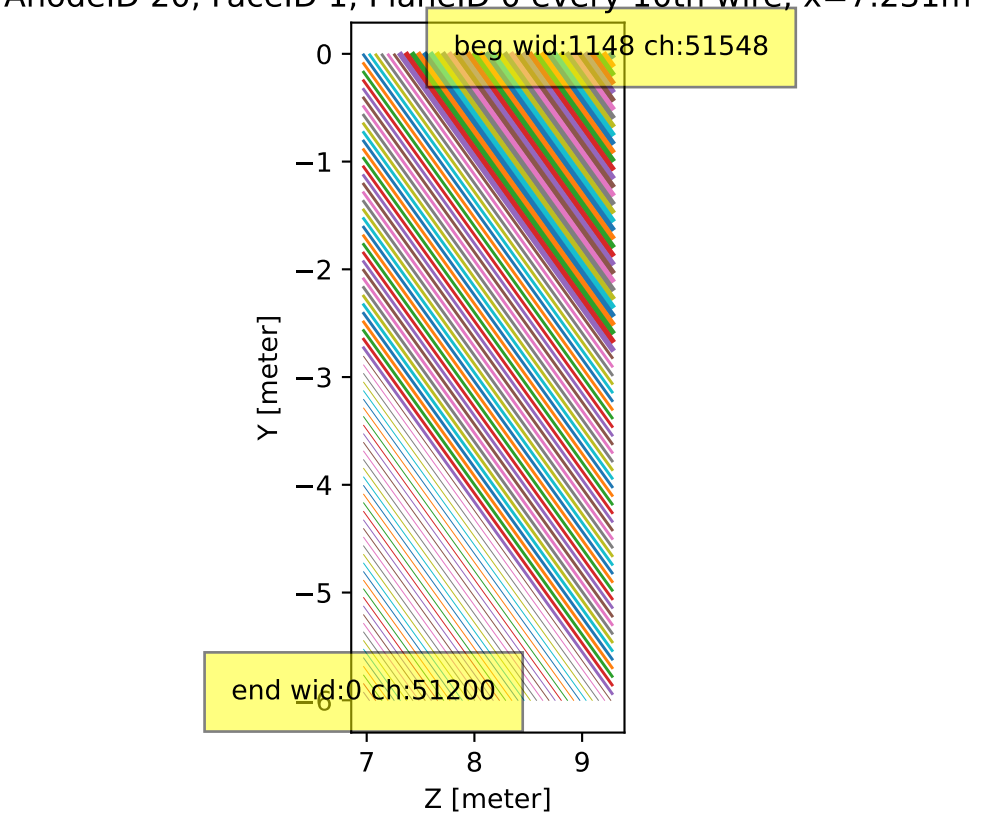

AnodeID 20, FaceID 0, PlaneID 2 every 10th wire, x=7.301m
beg wid:0 ch:53200 end wid:479 ch:53759
0
−1
−2
−3
−4
−5
−6
Y [meter]
7
8
9
Z [meter]

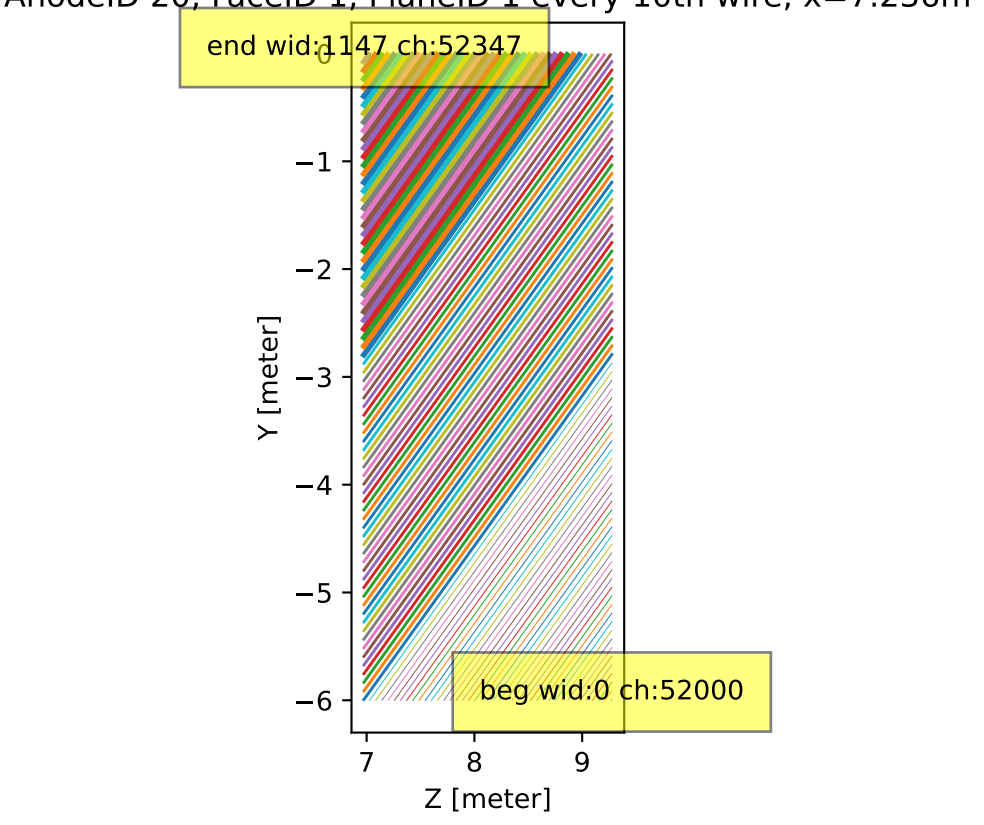

Z vs Y anode: 20, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

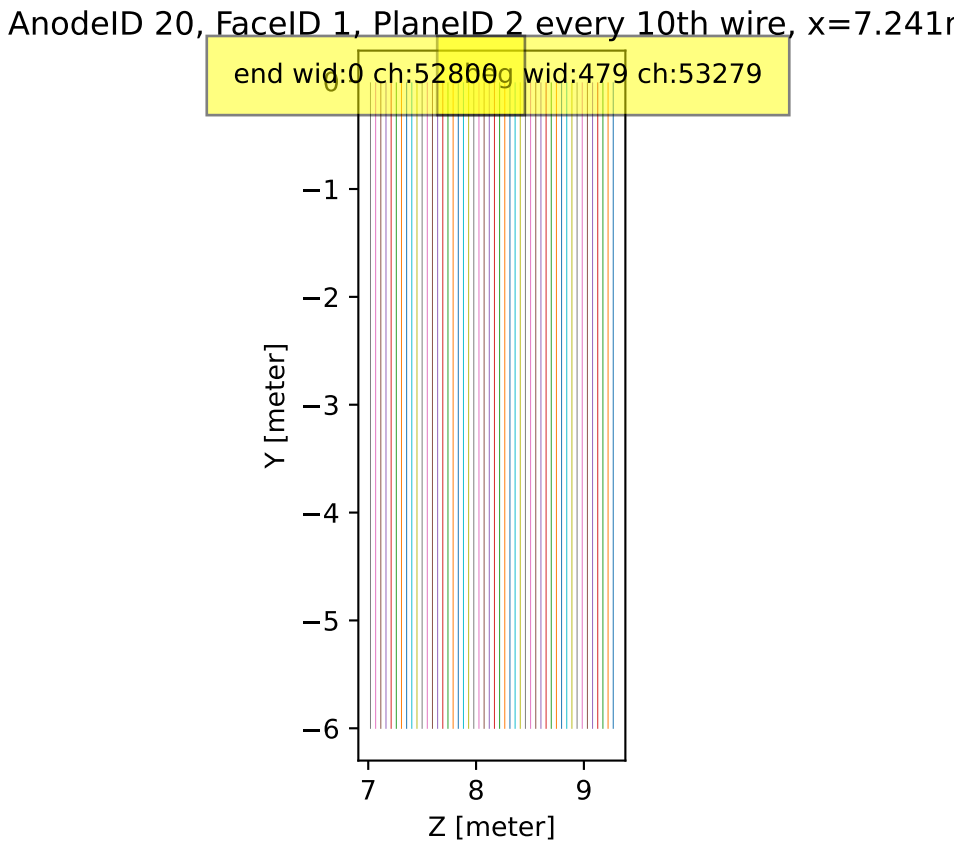

X vs Y anode: 20, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

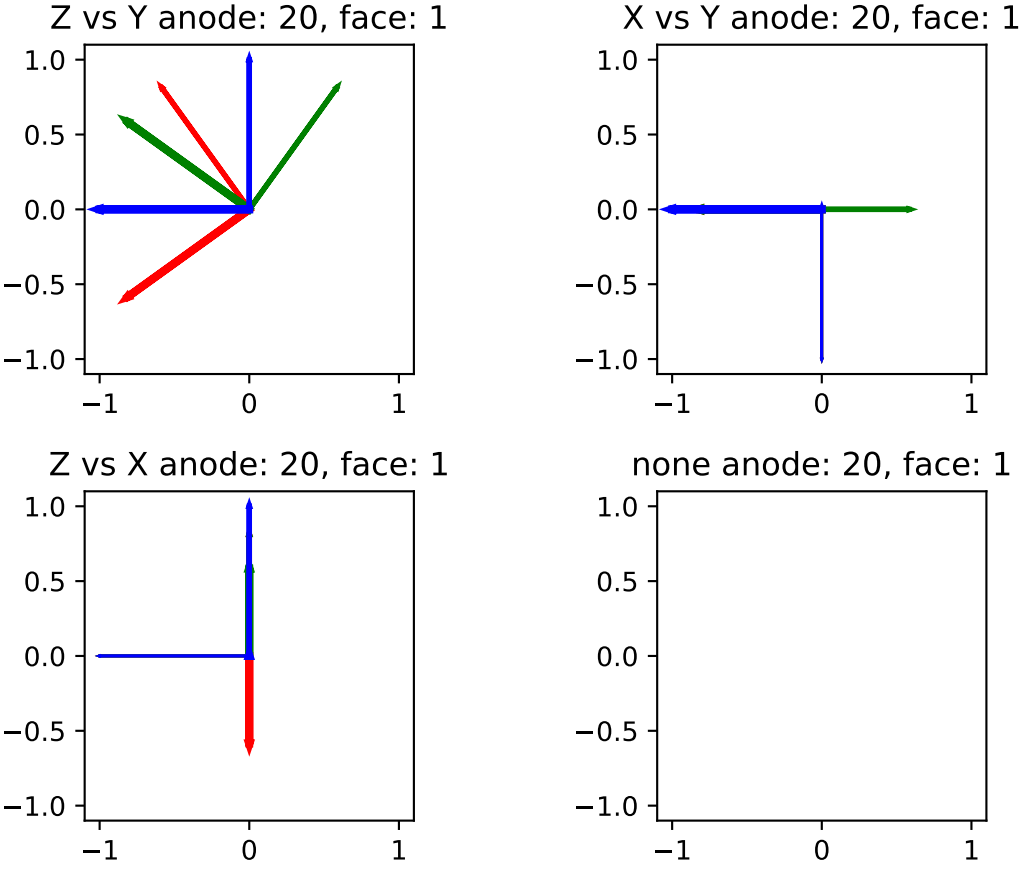

Z vs X anode: 20, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

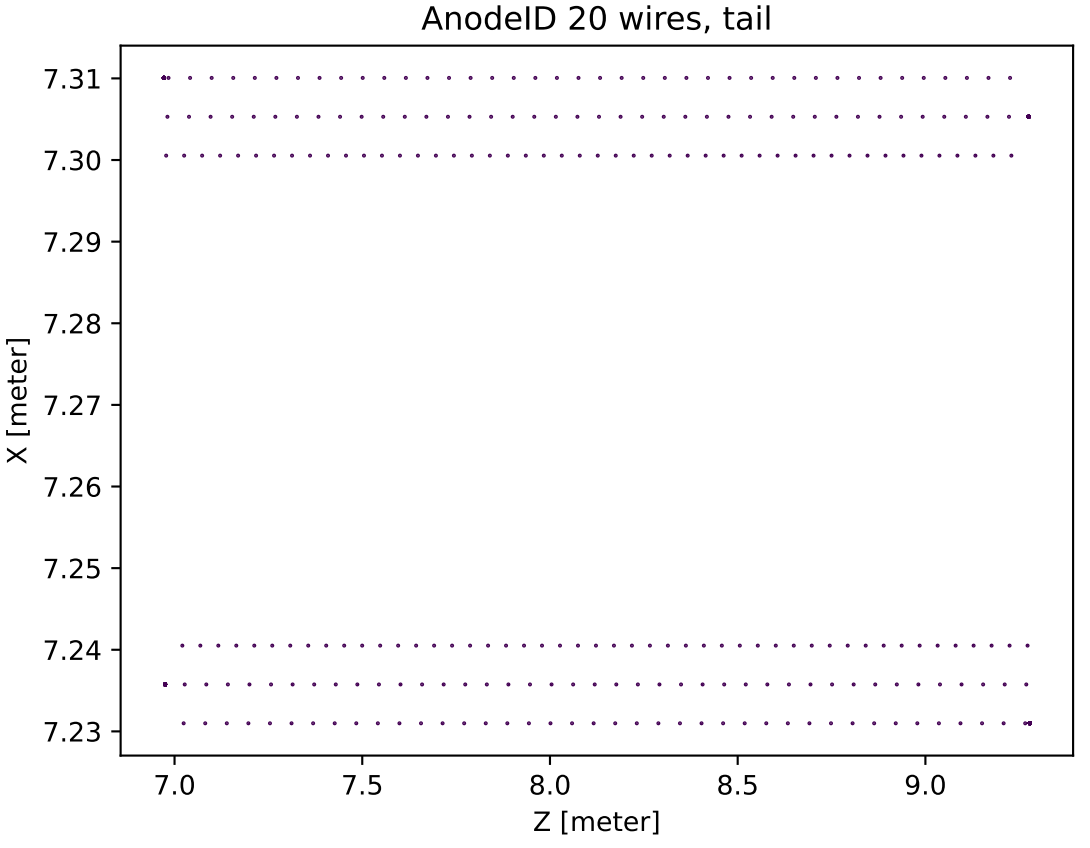

none anode: 20, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

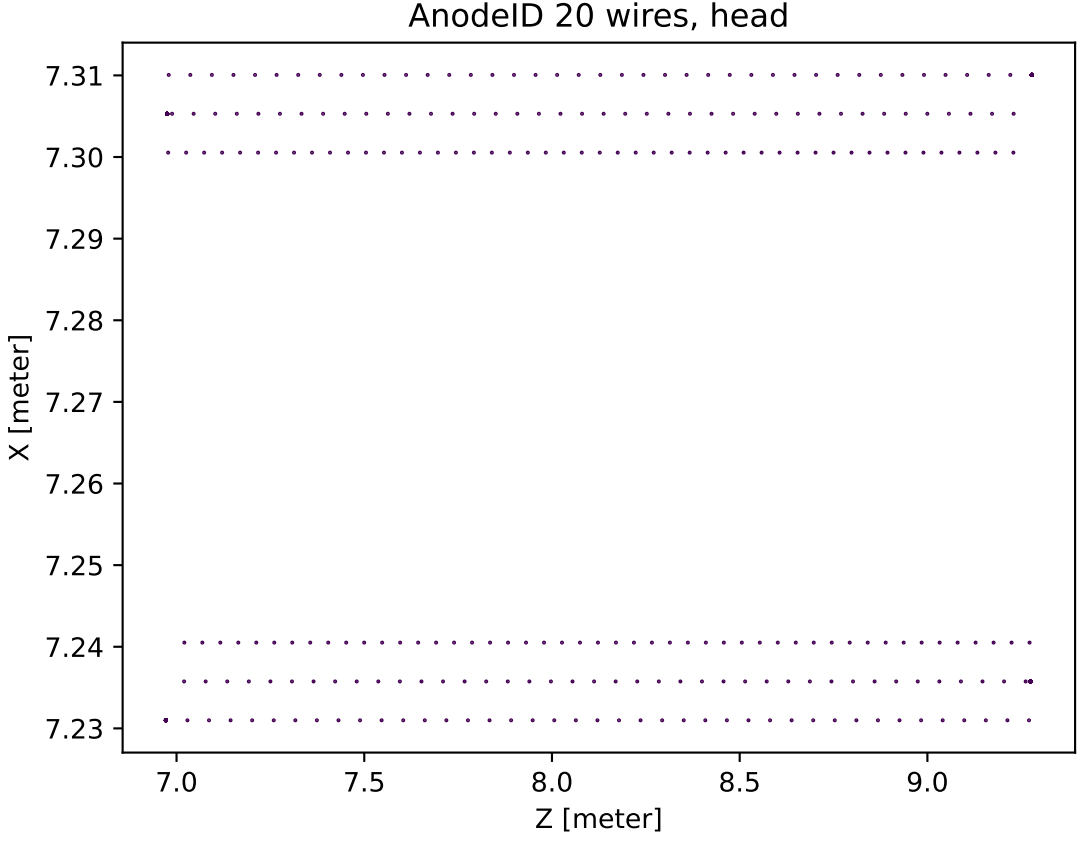

AnodeID 20, FaceID 1, PlaneID 0 every 10th wire, x=7.231m
beg wid:1148 ch:51548
end wid:0 ch:51200
0
−1
−2
−3
−4
−5
Y [meter]
7
8
9
Z [meter]

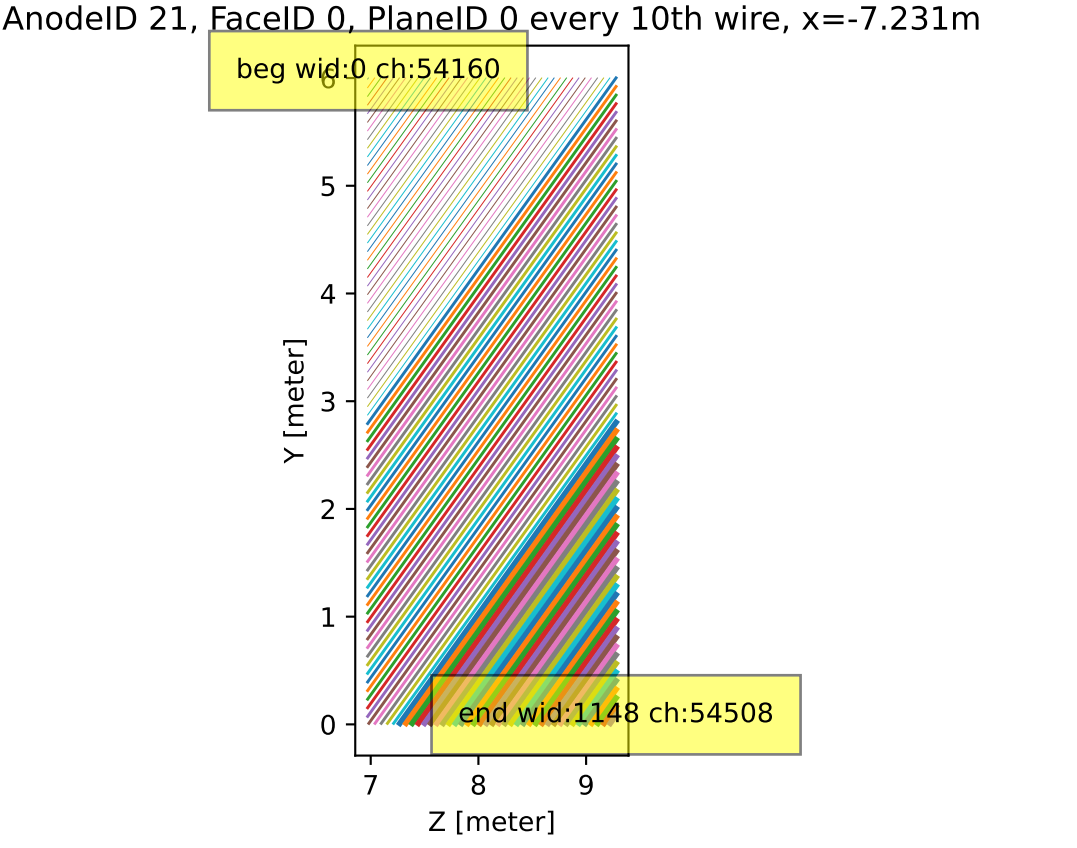

AnodeID 20, FaceID 1, PlaneID 1 every 10th wire, x=7.236m
end wid:1147 ch:52347
beg wid:0 ch:52000
0
−1
−2
−3
−4
−5
−6
Y [meter]
7
8
9
Z [meter]

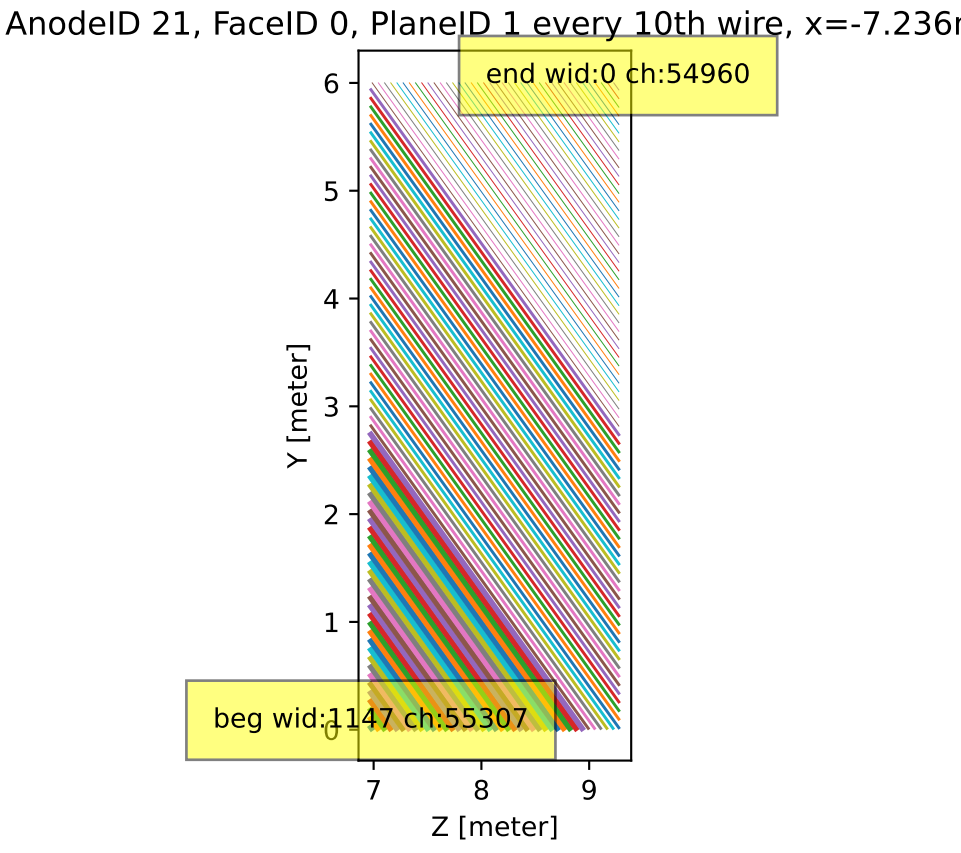

AnodeID 20, FaceID 1, PlaneID 2 every 10th wire, x=7.241m
end wid:0 ch:52800
wid:479 ch:53279
0
−1
−2
−3
−4
−5
−6
Y [meter]
7
8
9
Z [meter]

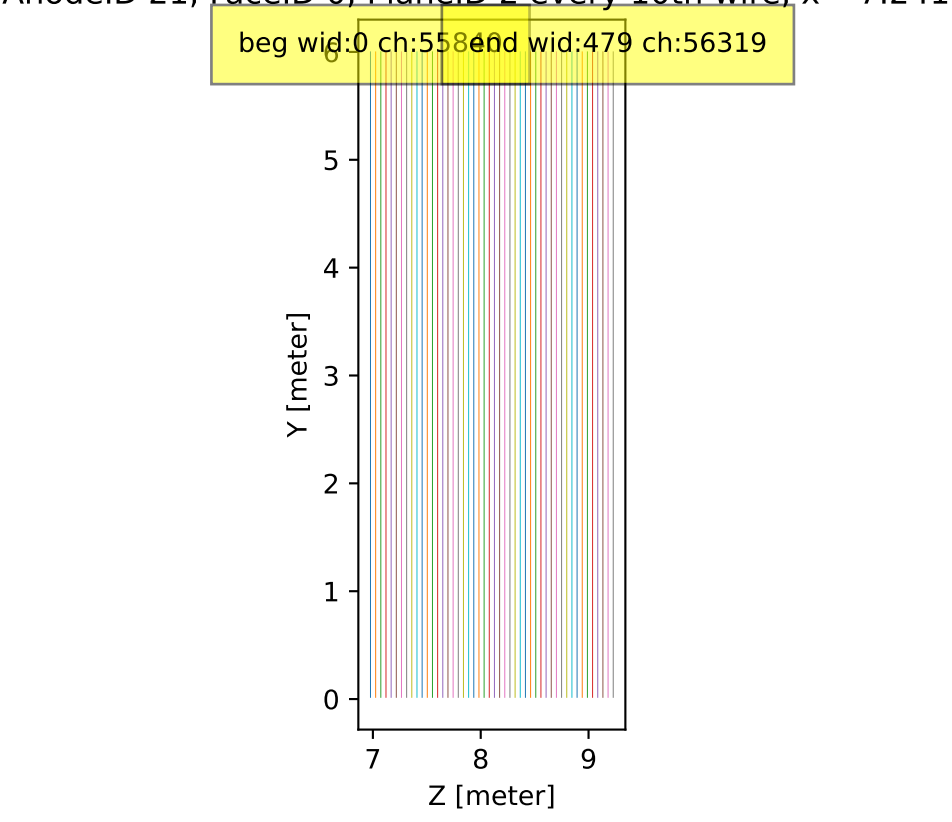

Z vs Y anode: 20, face: 1
X vs Y anode: 20, face: 1
Z vs X anode: 20, face: 1
none anode: 20, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

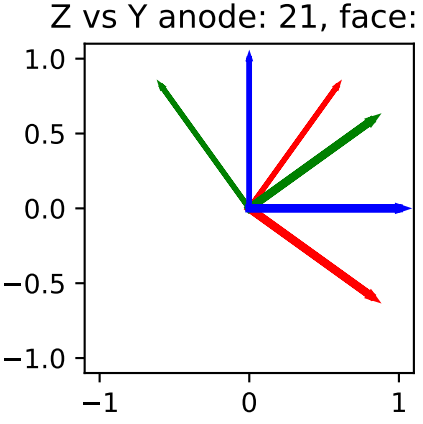

AnodeID 20 wires, tail
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
7.23
X [meter]
7.0
7.5
8.0
8.5
9.0
Z [meter]

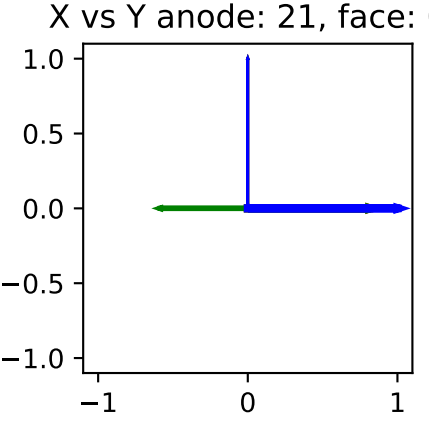

AnodeID 20 wires, head
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
7.23
X [meter]
7.0
7.5
8.0
8.5
9.0
Z [meter]

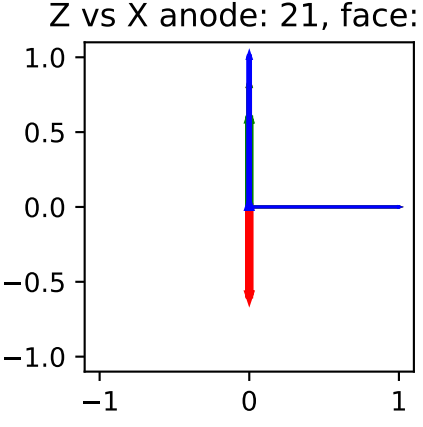

AnodeID 21, FaceID 0, PlaneID 0 every 10th wire, x=-7.231m
beg wid:0 ch:54160
end wid:1148 ch:54508
Y [meter]
Z [meter]
0
1
2
3
4
5
6
7
8
9

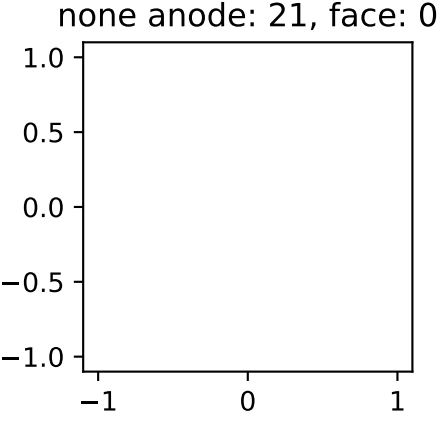

AnodeID 21, FaceID 0, PlaneID 1 every 10th wire, x=-7.236m
end wid:0 ch:54960
beg wid:1147 ch:55307
Y [meter]
Z [meter]
0
1
2
3
4
5
6
7
8
9

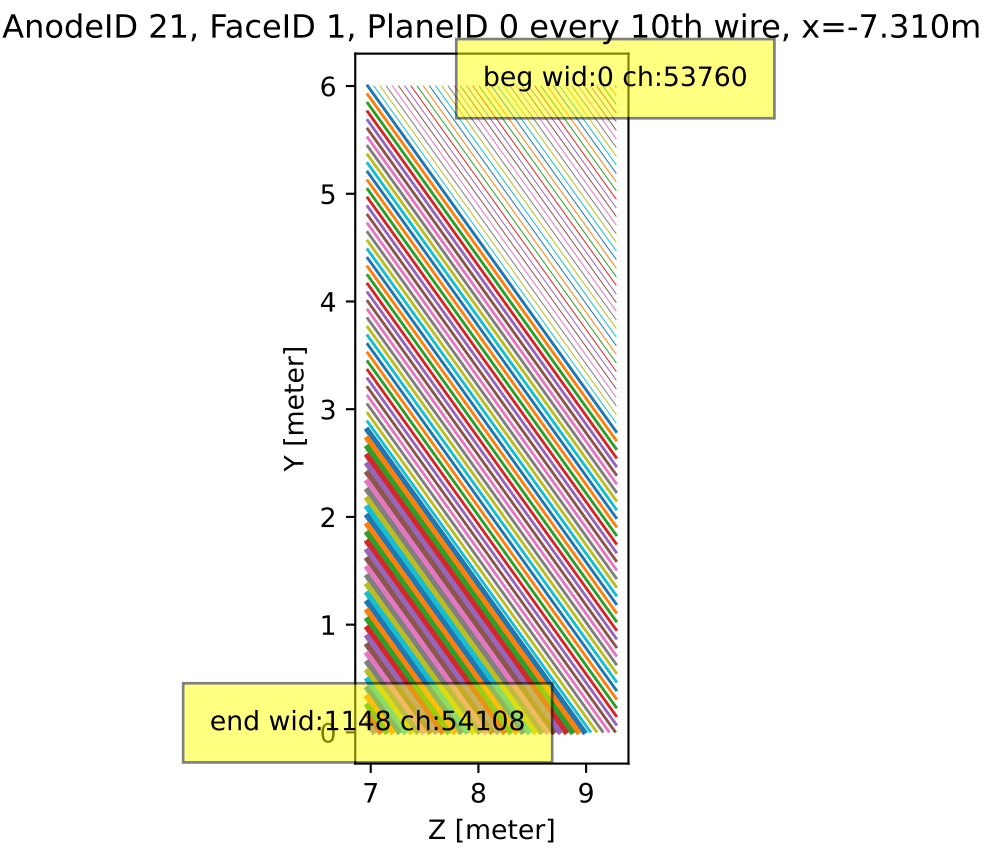

AnodeID 21, FaceID 0, PlaneID 2 every 10th wire, x=-7.241m
beg wid:0 ch:55840 end wid:479 ch:56319
Y [meter]
Z [meter]
0
1
2
3
4
5
6
7
8
9

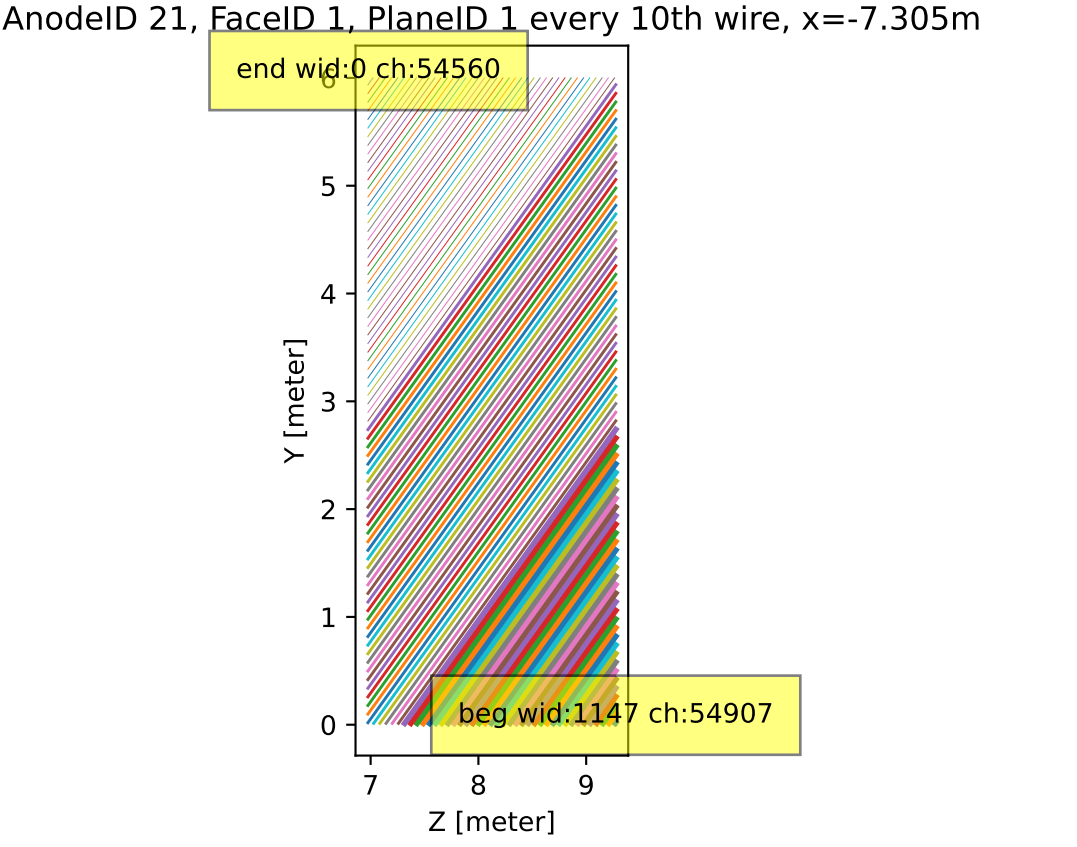

Z vs Y anode: 21, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

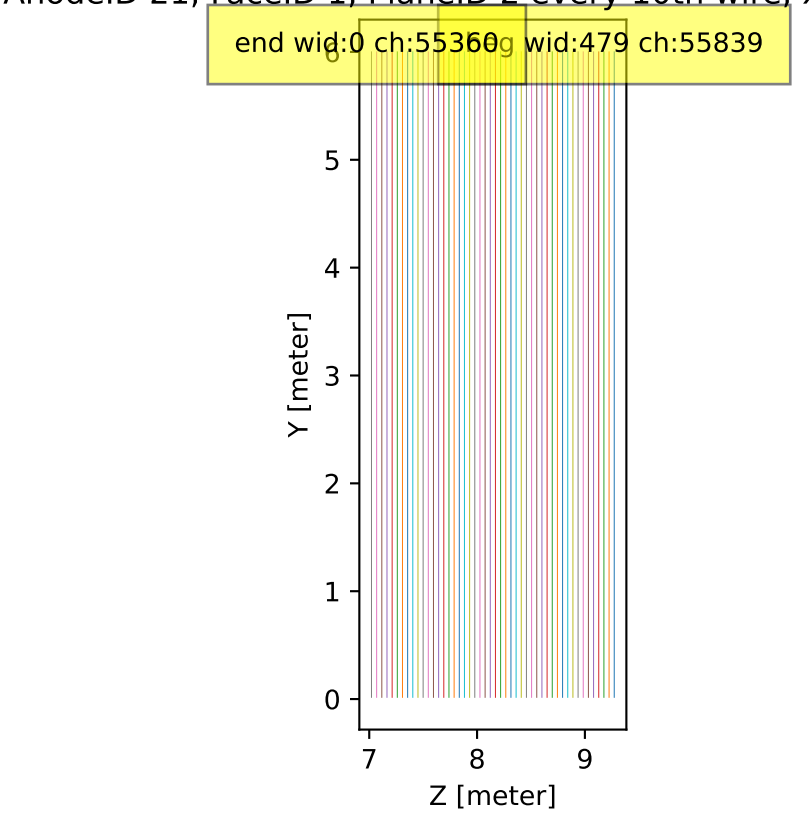

X vs Y anode: 21, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

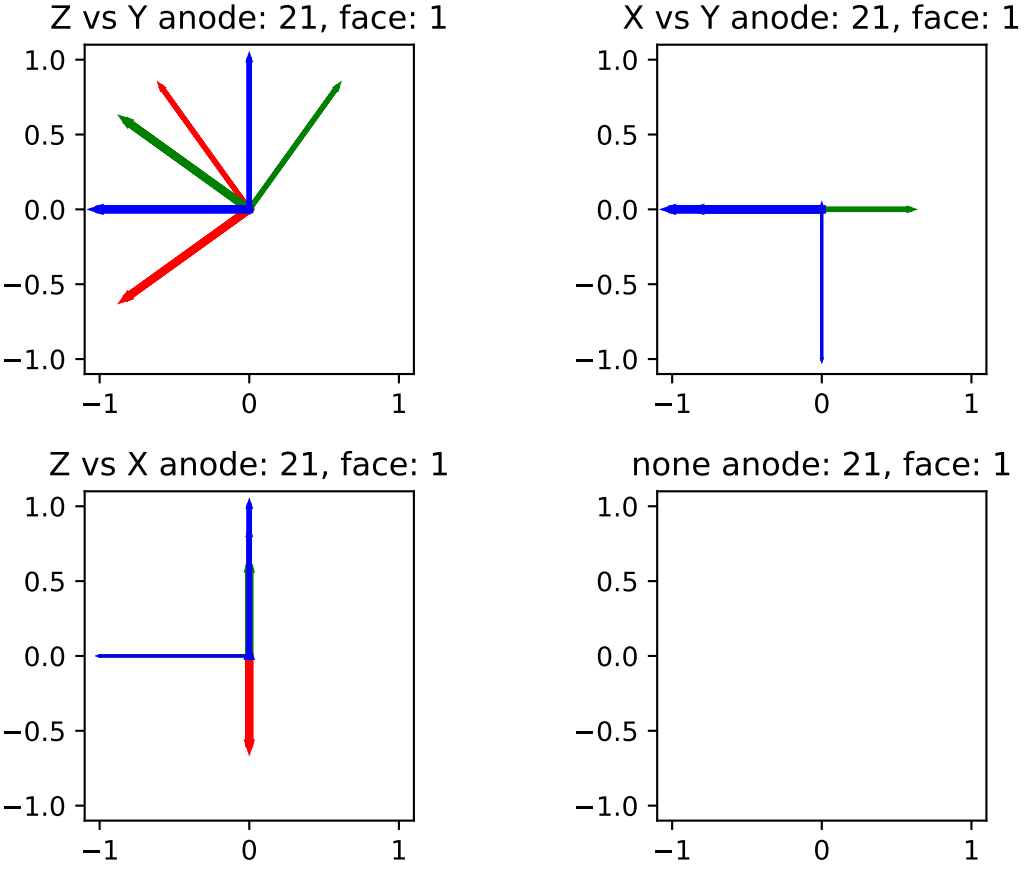

Z vs X anode: 21, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

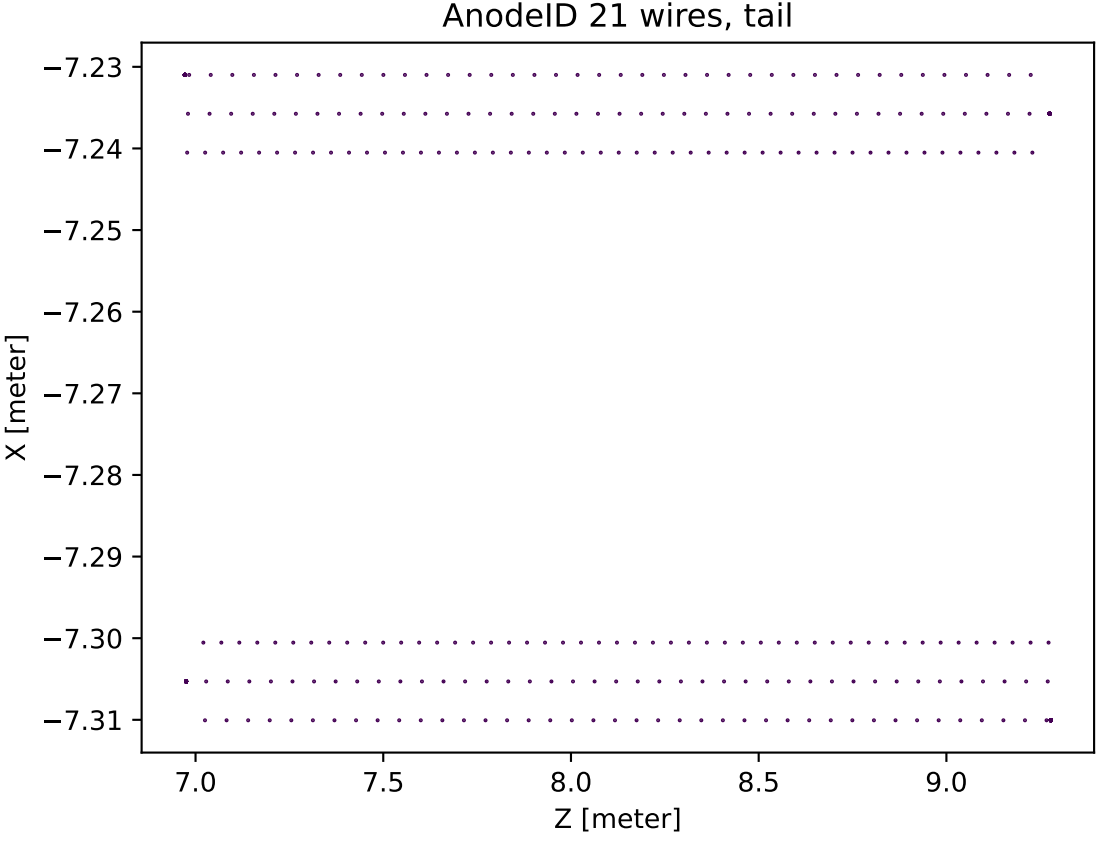

none anode: 21, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

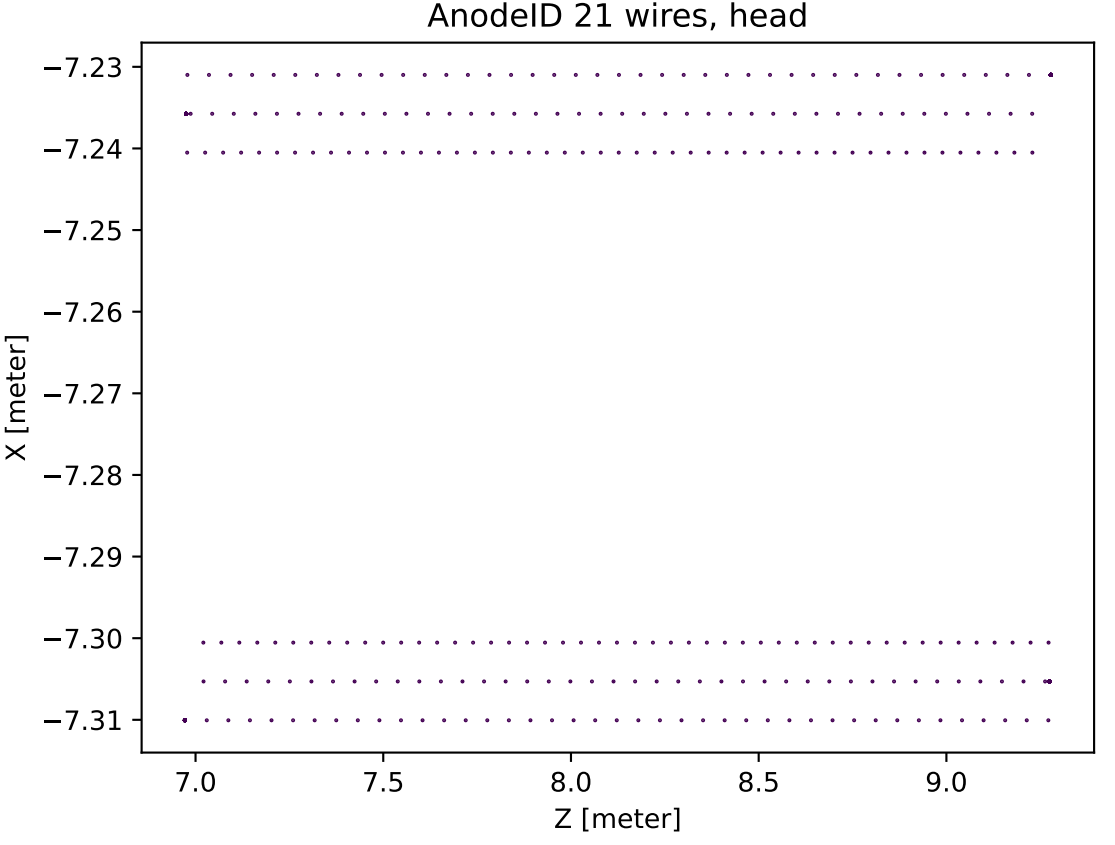

AnodeID 21, FaceID 1, PlaneID 0 every 10th wire, x=-7.310m
beg wid:0 ch:53760
end wid:1148 ch:54108
Y [meter]
Z [meter]
0
1
2
3
4
5
6
7
8
9

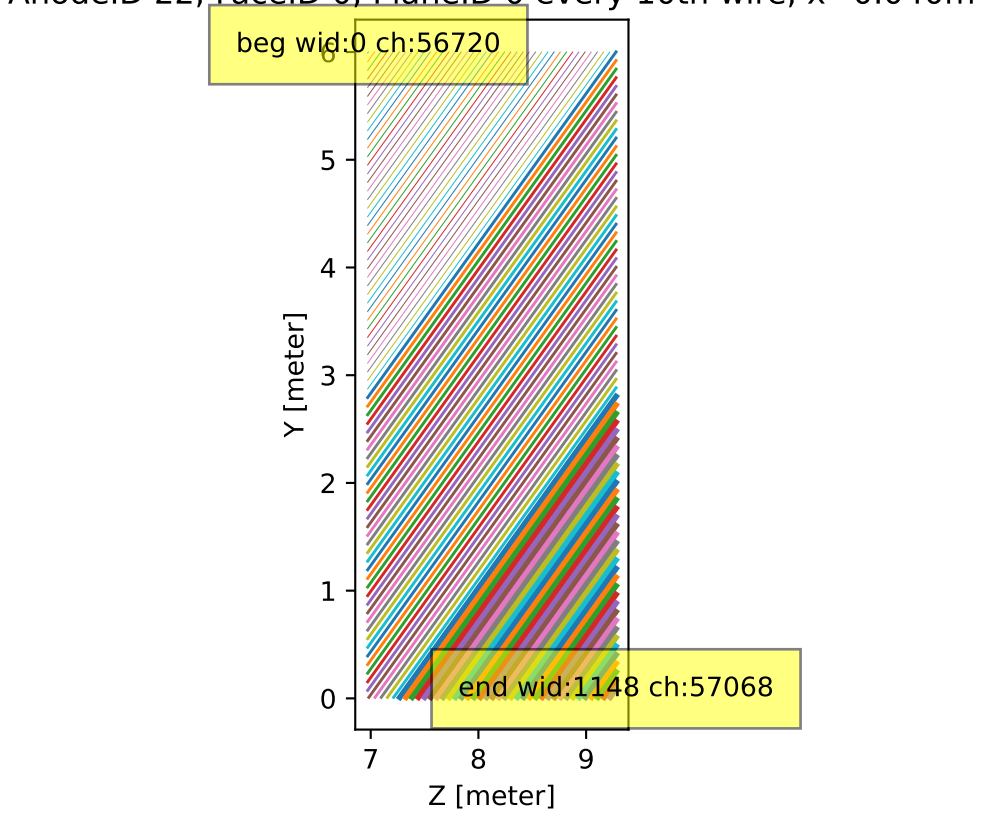

AnodeID 21, FaceID 1, PlaneID 1 every 10th wire, x=-7.305m
end wid:0 ch:54560
beg wid:1147 ch:54907
Y [meter]
Z [meter]
0
1
2
3
4
5
6
7
8
9

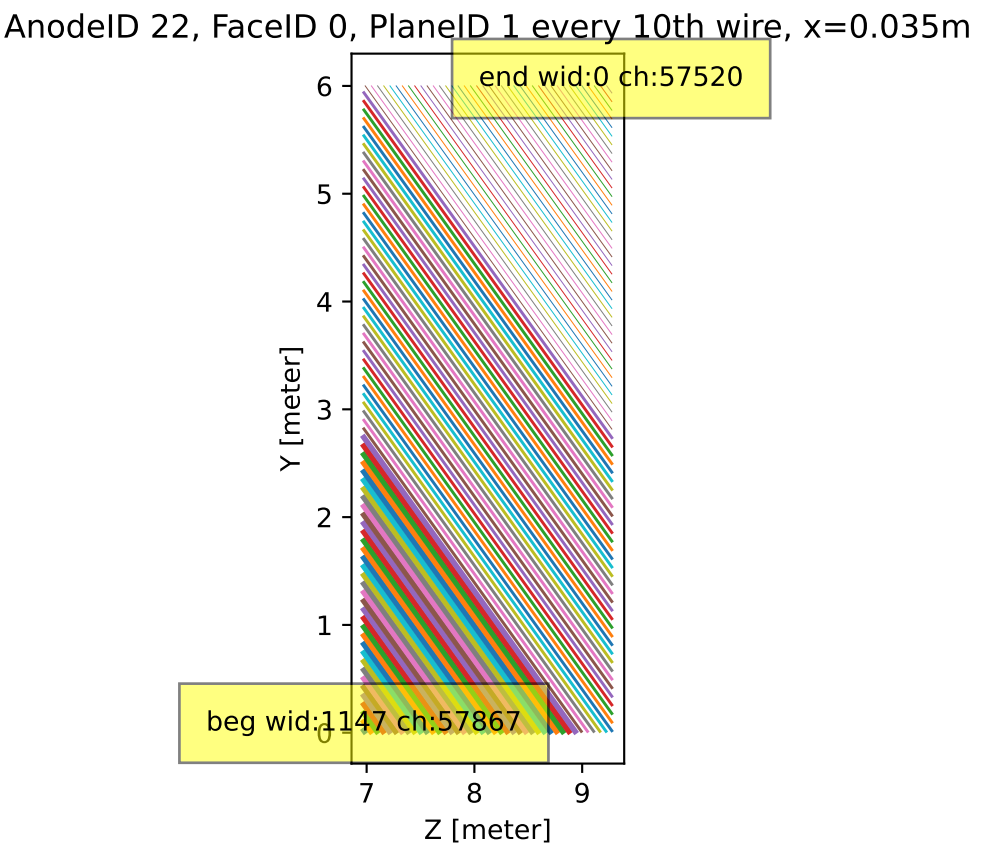

AnodeID 21, FaceID 1, PlaneID 2 every 10th wire, x=-7.301m
end wid:0 ch:55360
wid:479 ch:55839
6
5
4
3
2
1
0
Y [meter]
7
8
9
Z [meter]

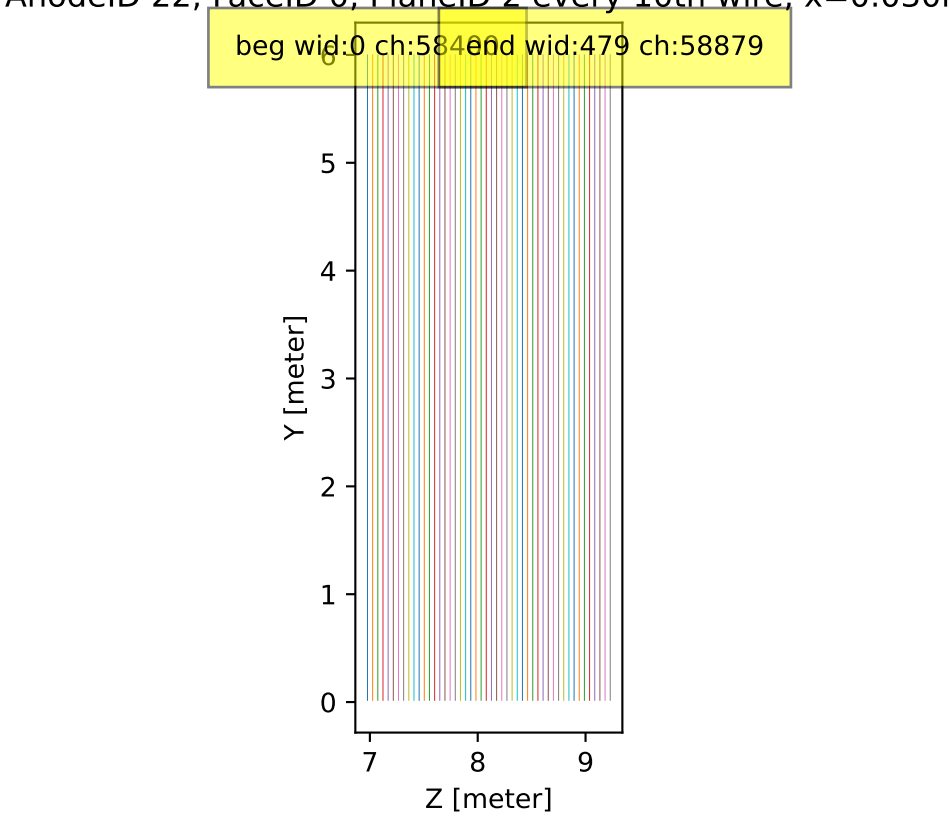

Z vs Y anode: 21, face: 1
X vs Y anode: 21, face: 1
Z vs X anode: 21, face: 1
none anode: 21, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

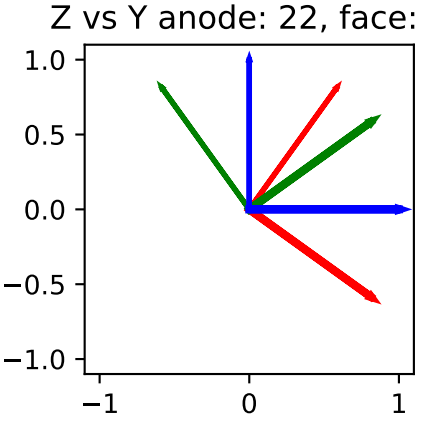

AnodeID 21 wires, tail
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
−7.31
X [meter]
7.0
7.5
8.0
8.5
9.0
Z [meter]

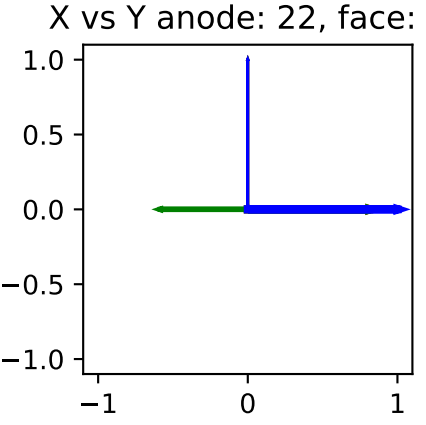

AnodeID 21 wires, head
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
−7.31
X [meter]
7.0
7.5
8.0
8.5
9.0
Z [meter]

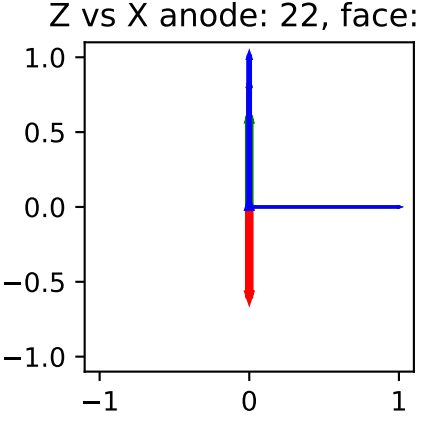

AnodeID 22, FaceID 0, PlaneID 0 every 10th wire, x=0.040m
beg wid:0 ch:56720
end wid:1148 ch:57068
Y [meter]
Z [meter]
0
1
2
3
4
5
6
7
8
9

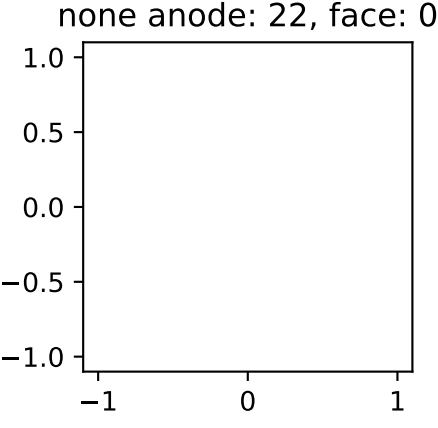

AnodeID 22, FaceID 0, PlaneID 1 every 10th wire, x=0.035m
end wid:0 ch:57520
beg wid:1147 ch:57867
Y [meter]
Z [meter]
0
1
2
3
4
5
6
7
8
9

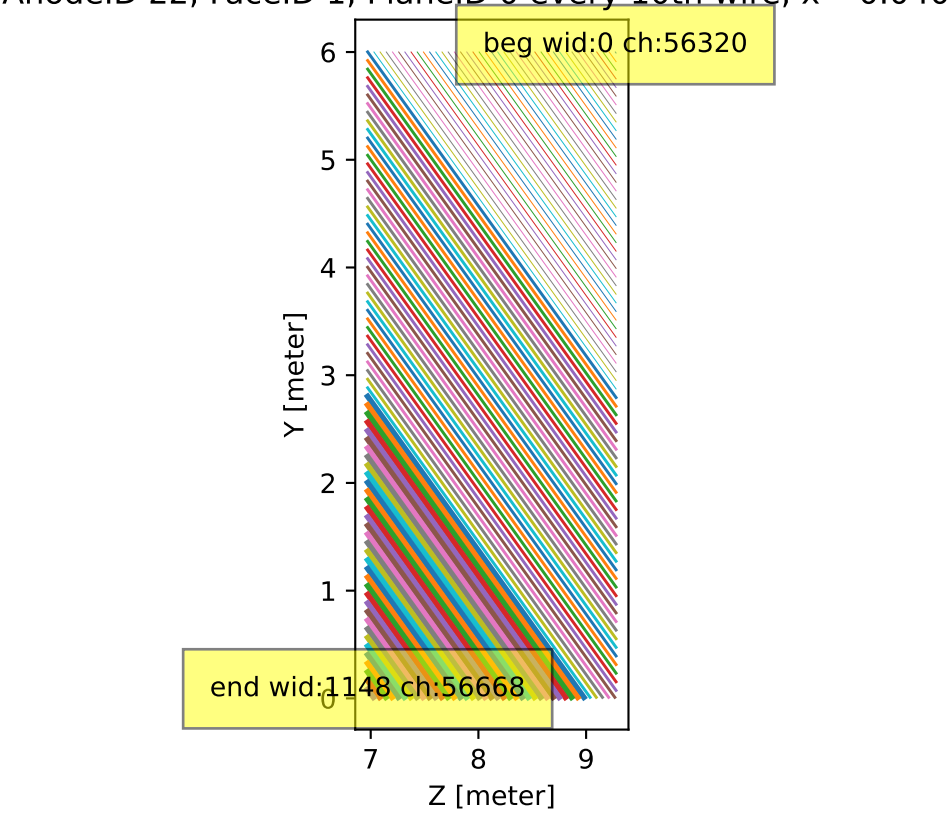

AnodeID 22, FaceID 0, PlaneID 2 every 10th wire, x=0.030m
beg wid:0 ch:58400 end wid:479 ch:58879
Y [meter]
Z [meter]
0
1
2
3
4
5
6
7
8
9

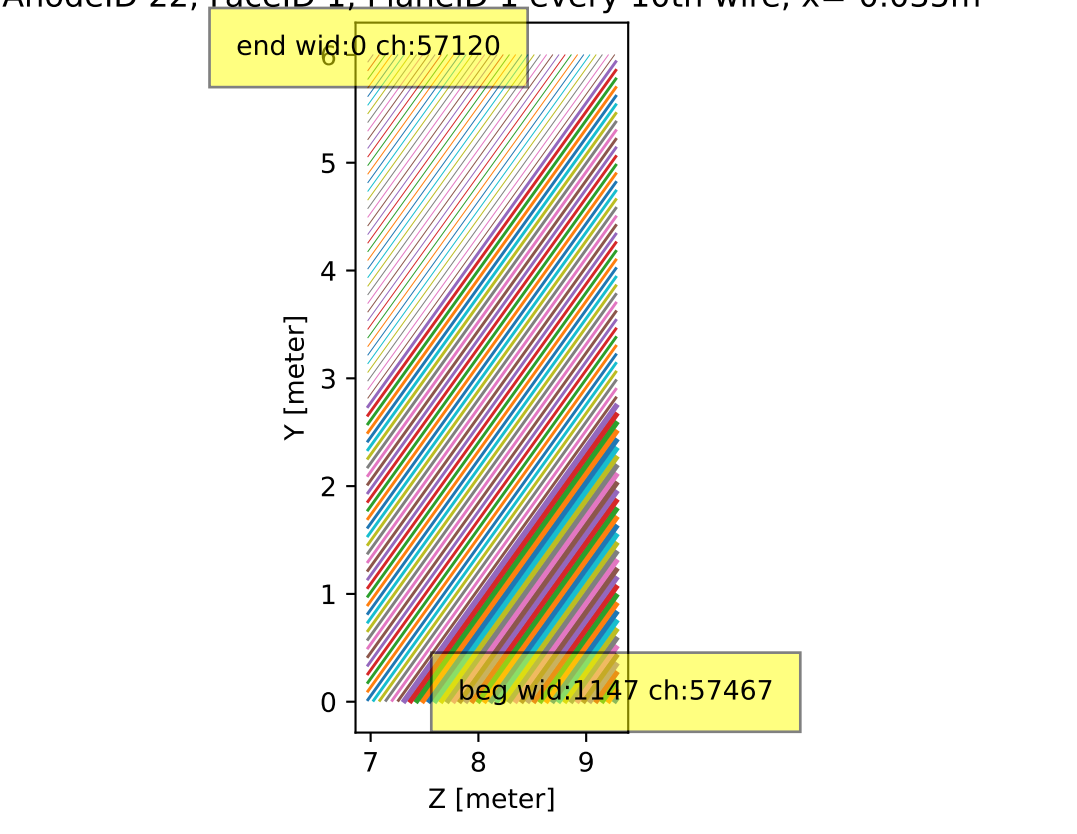

Z vs Y anode: 22, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

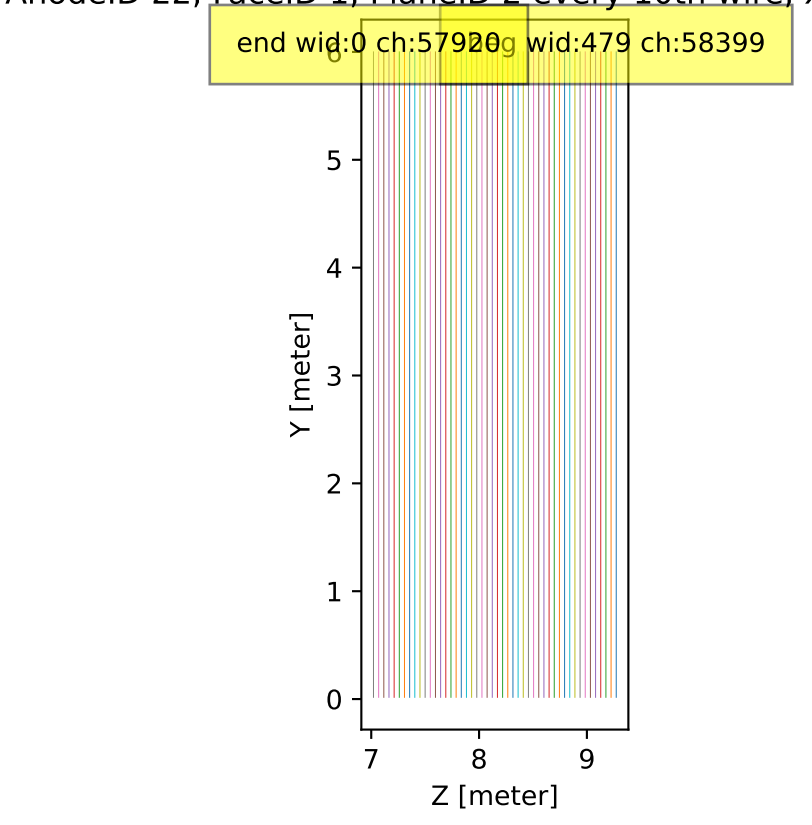

X vs Y anode: 22, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

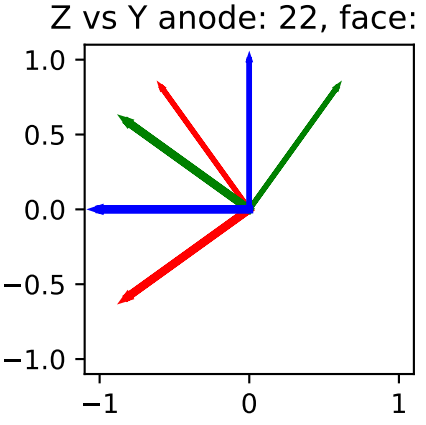

Z vs X anode: 22, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

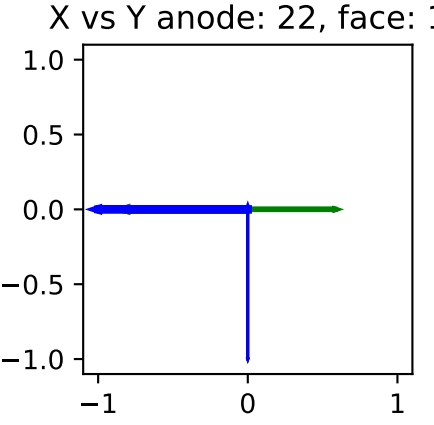

none anode: 22, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

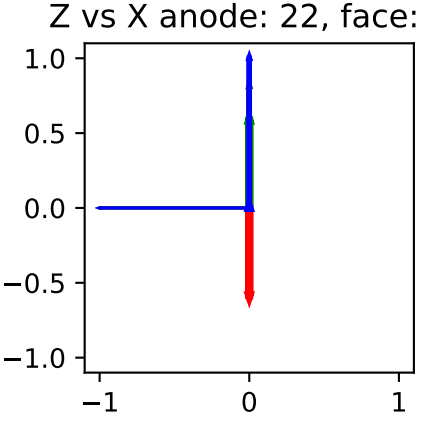

AnodeID 22, FaceID 1, PlaneID 0 every 10th wire, x=-0.040m
beg wid:0 ch:56320
end wid:1148 ch:56668
Y [meter]
Z [meter]
0
1
2
3
4
5
6
7
8
9

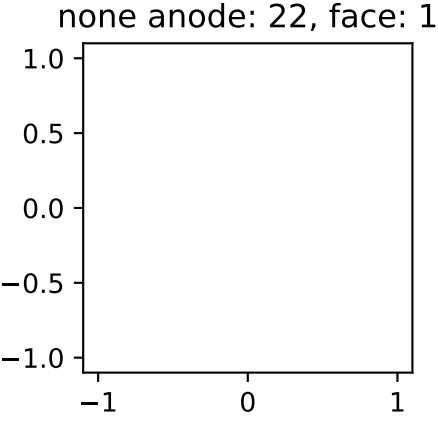

AnodeID 22, FaceID 1, PlaneID 1 every 10th wire, x=-0.035m
end wid:0 ch:57120
beg wid:1147 ch:57467
Y [meter]
Z [meter]
0
1
2
3
4
5
6
7
8
9

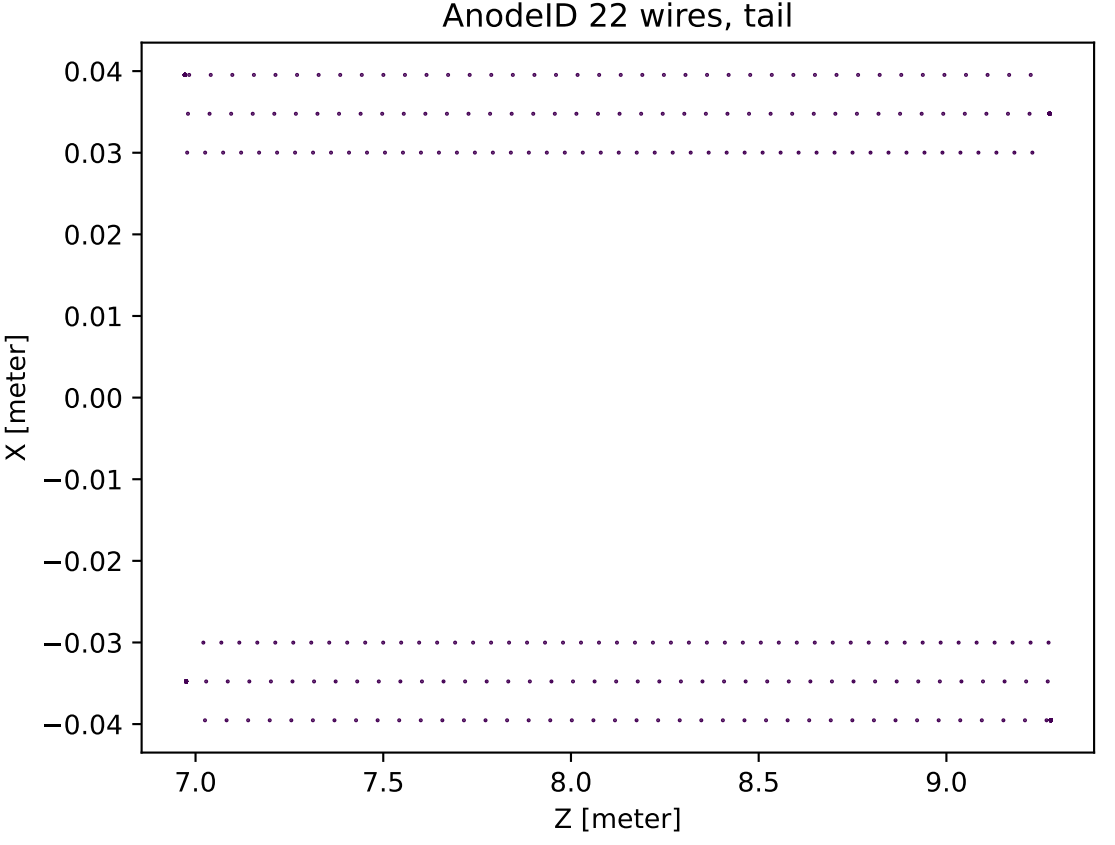

AnodeID 22, FaceID 1, PlaneID 2 every 10th wire, x=-0.030m
end wid:0 ch:57920
wid:479 ch:58399
Y [meter]
Z [meter]
0
1
2
3
4
5
6
7
8
9

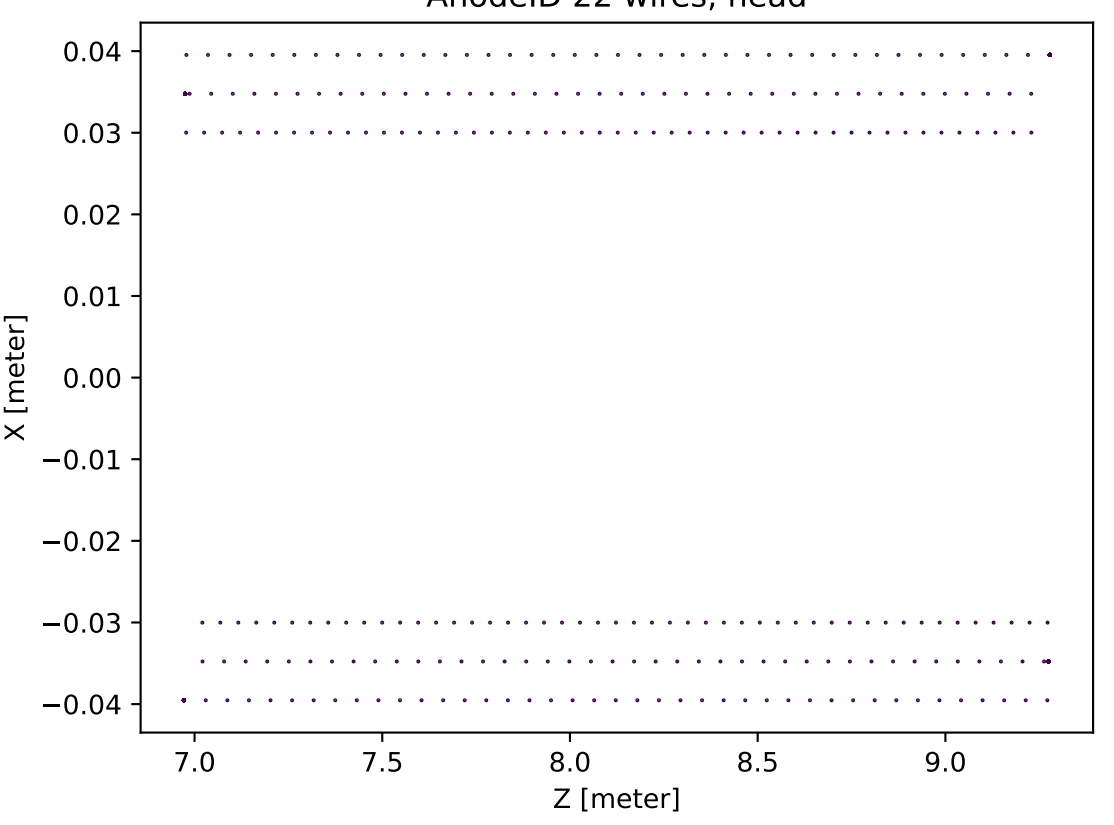

Z vs Y anode: 22, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

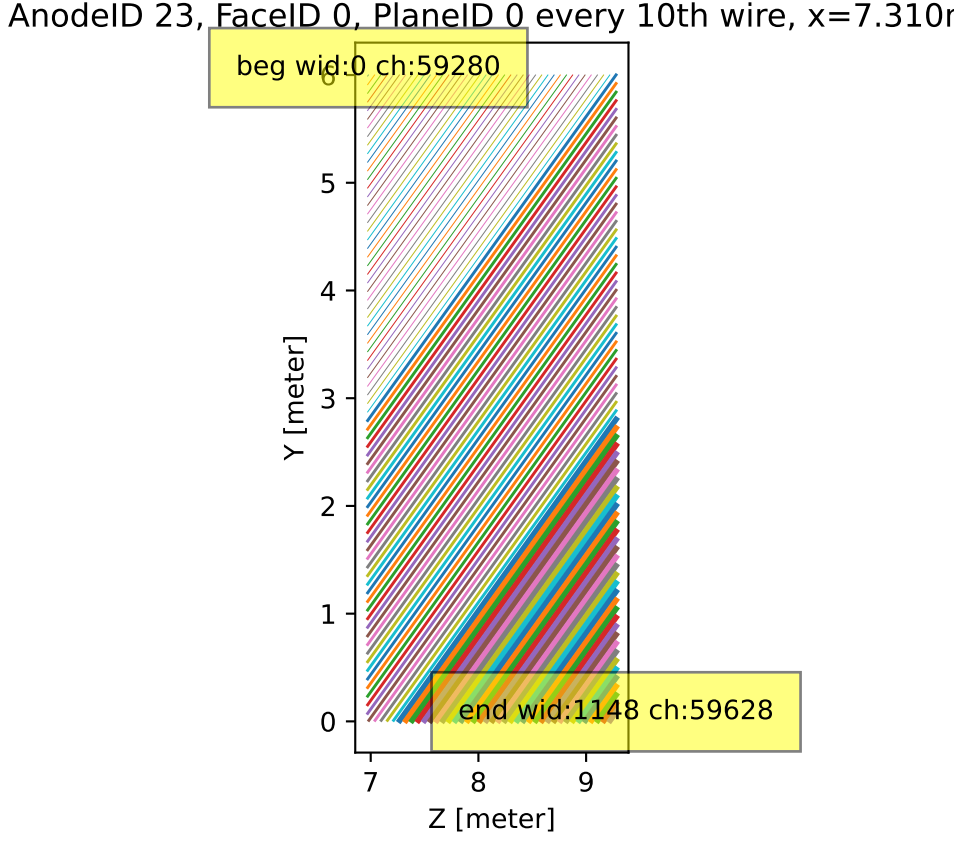

X vs Y anode: 22, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

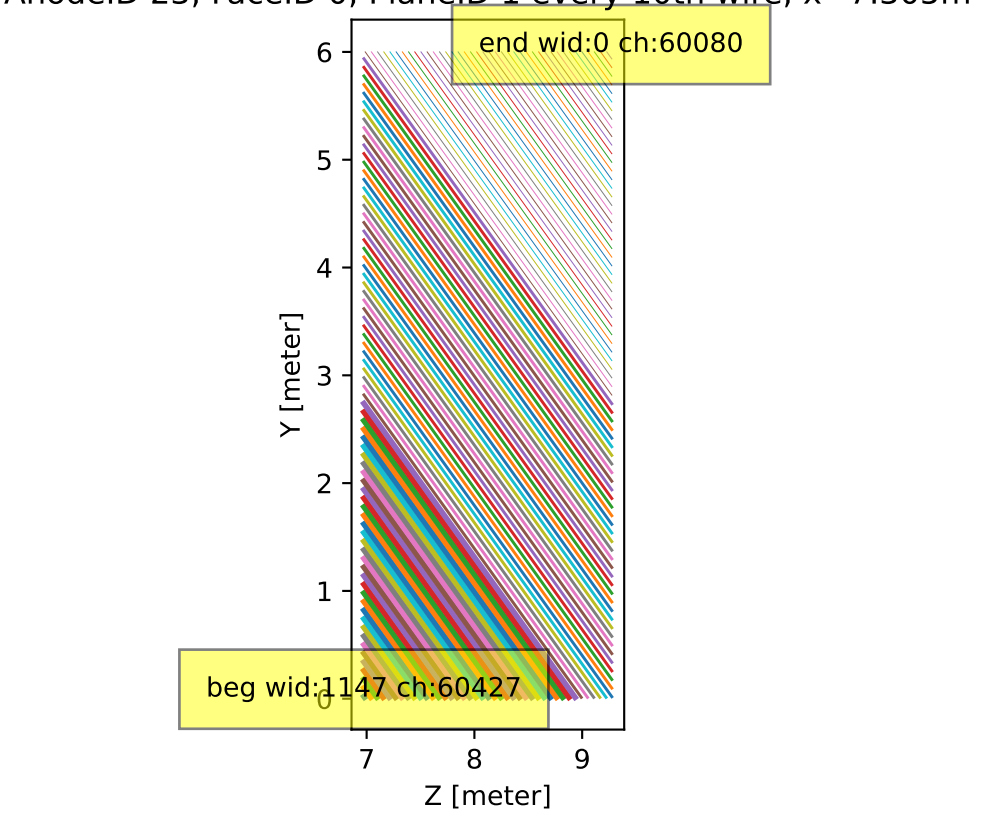

Z vs X anode: 22, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

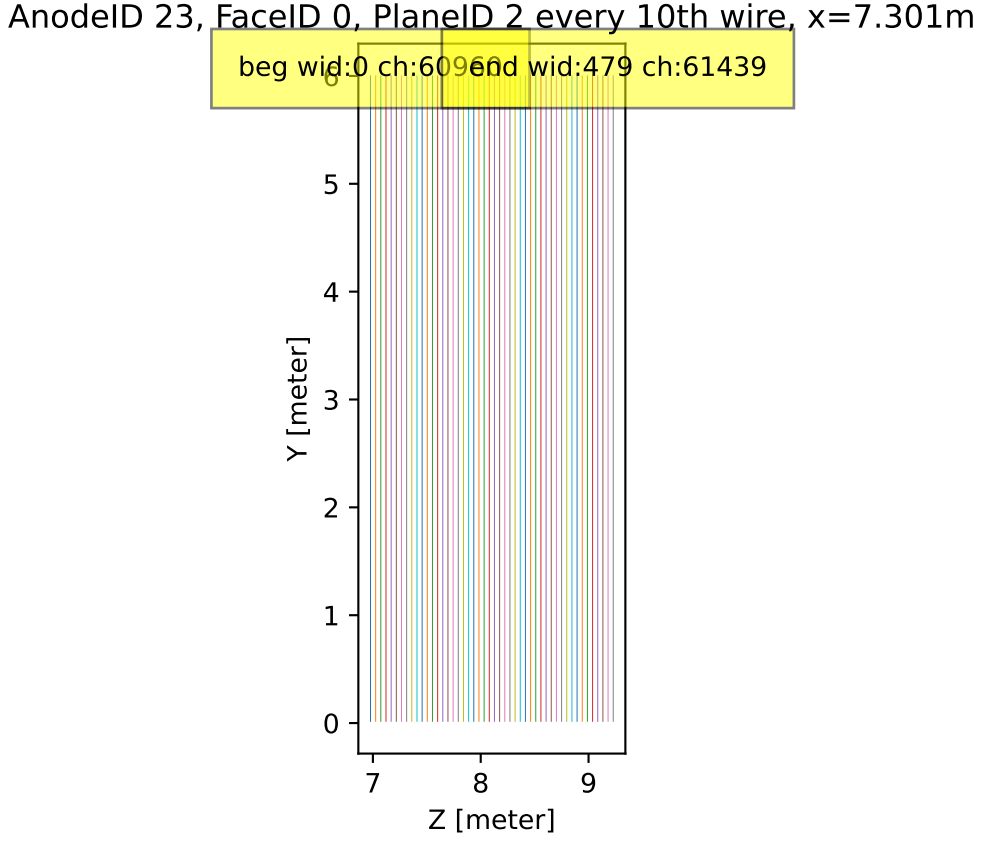

none anode: 22, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

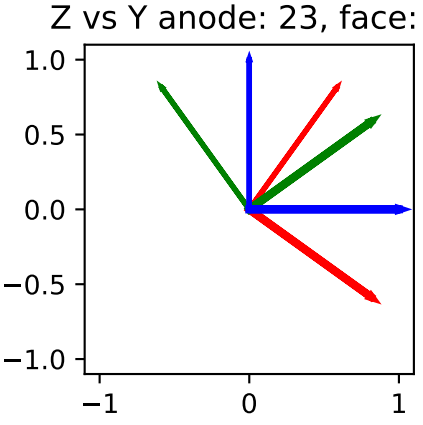

AnodeID 22 wires, tail
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
X [meter]
7.0
7.5
8.0
8.5
9.0
Z [meter]

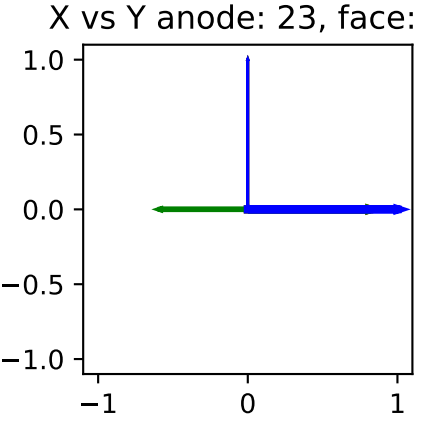

AnodeID 22 wires, head
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
X [meter]
7.0
7.5
8.0
8.5
9.0
Z [meter]

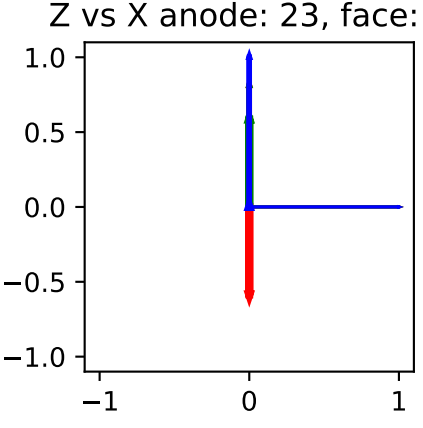

AnodeID 23, FaceID 0, PlaneID 0 every 10th wire, x=7.310m
beg wid:0 ch:59280
end wid:1148 ch:59628
Y [meter]
Z [meter]
0
1
2
3
4
5
7
8
9

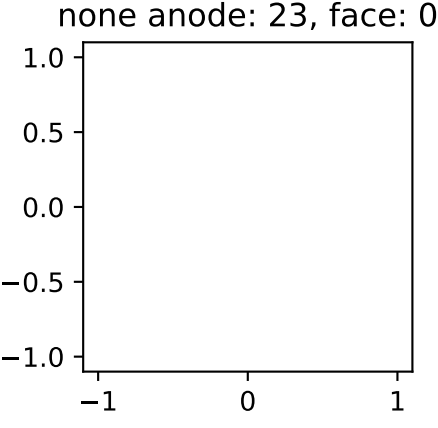

AnodeID 23, FaceID 0, PlaneID 1 every 10th wire, x=7.305m
end wid:0 ch:60080
beg wid:1147 ch:60427
Y [meter]
Z [meter]
0
1
2
3
4
5
6
7
8
9

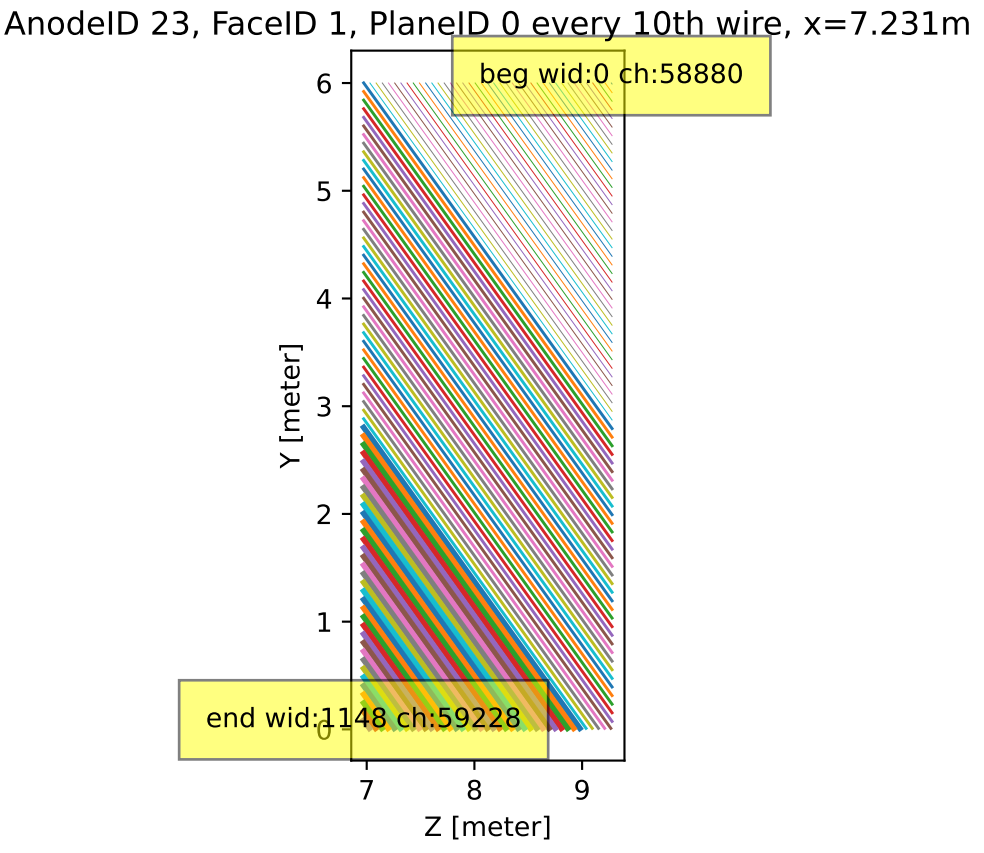

AnodeID 23, FaceID 0, PlaneID 2 every 10th wire, x=7.301m
beg wid:0 ch:60960 end wid:479 ch:61439
6
5
4
3
2
1
0
Y [meter]
7
8
9
Z [meter]

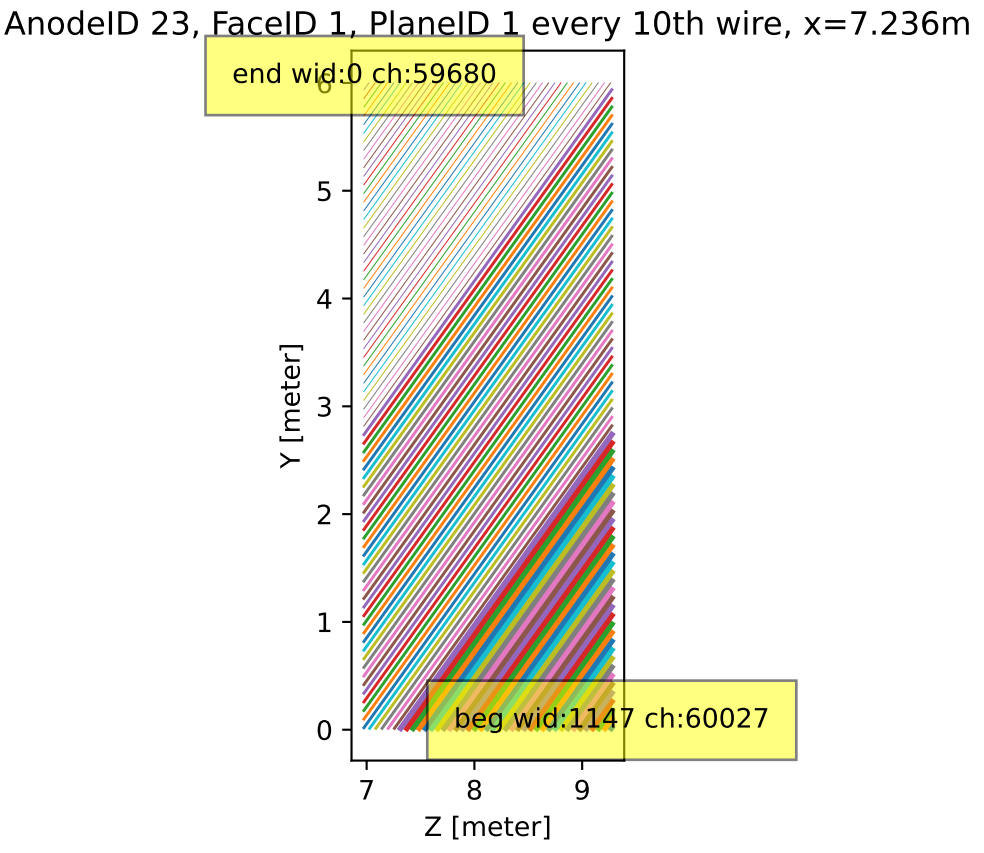

Z vs Y anode: 23, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

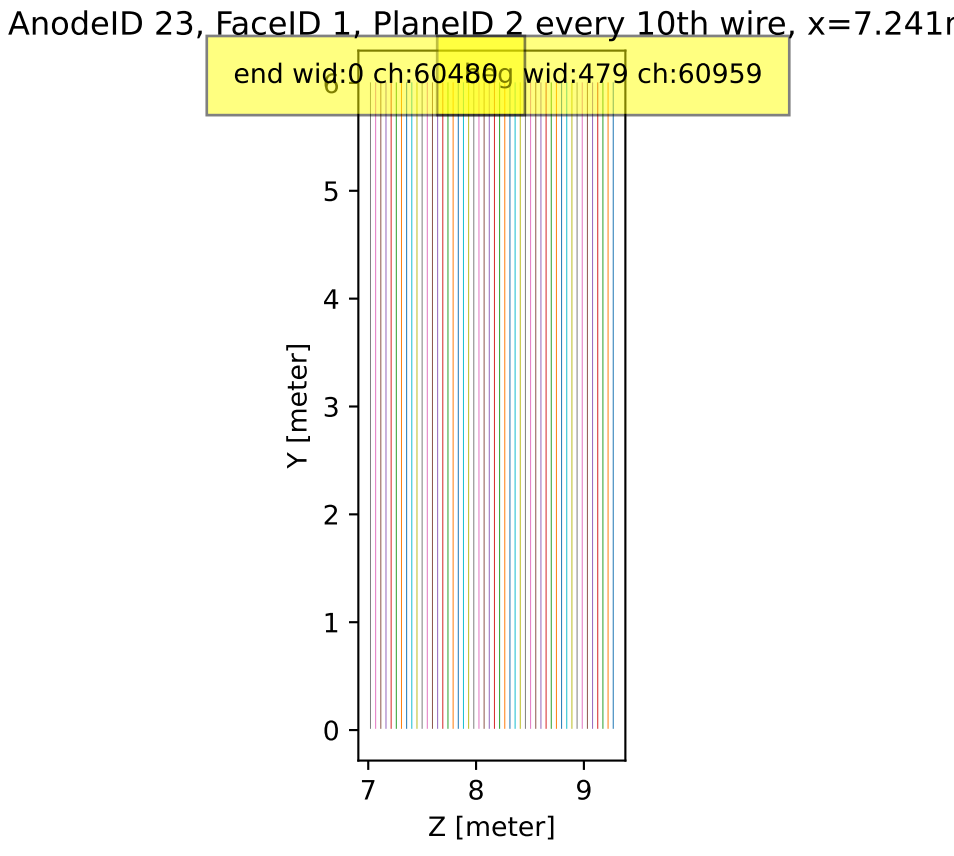

X vs Y anode: 23, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

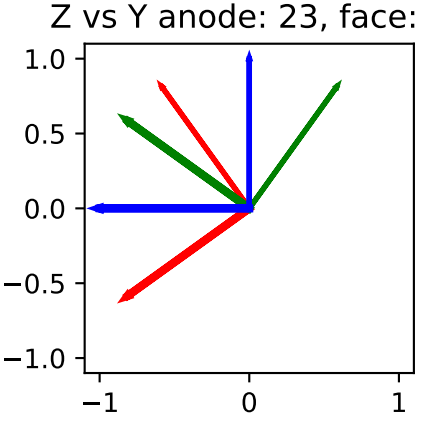

Z vs X anode: 23, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

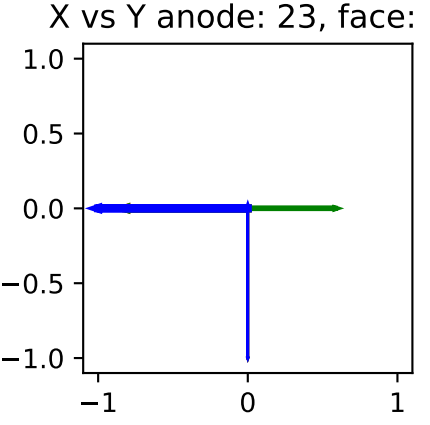

none anode: 23, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

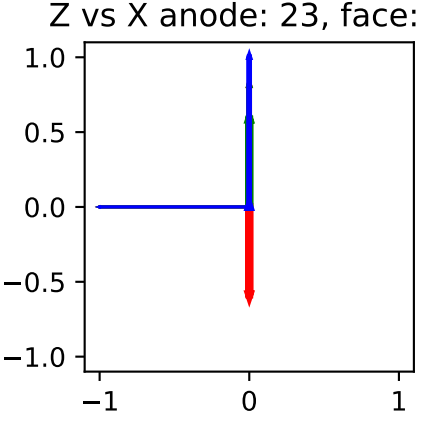

AnodeID 23, FaceID 1, PlaneID 0 every 10th wire, x=7.231m
beg wid:0 ch:58880
end wid:1148 ch:59228
Y [meter]
Z [meter]
0
1
2
3
4
5
6
7
8
9

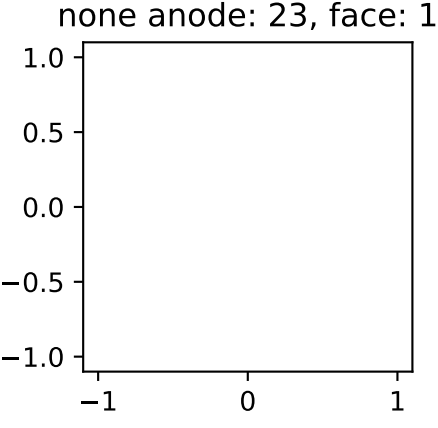

AnodeID 23, FaceID 1, PlaneID 1 every 10th wire, x=7.236m
end wid:0 ch:59680
beg wid:1147 ch:60027
Y [meter]
Z [meter]
0
1
2
3
4
5
6
7
8
9

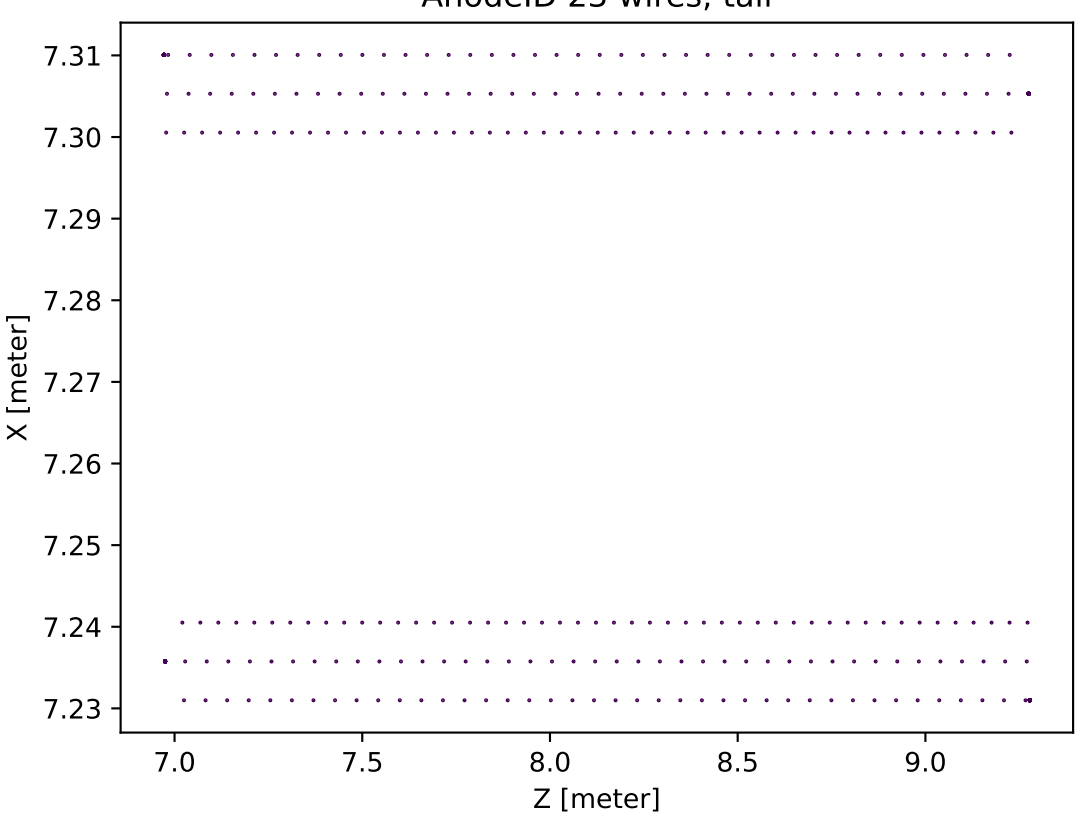

AnodeID 23, FaceID 1, PlaneID 2 every 10th wire, x=7.241m
end wid:0 ch:60480
wid:479 ch:60959
6
5
4
3
2
1
0
Y [meter]
7
8
9
Z [meter]

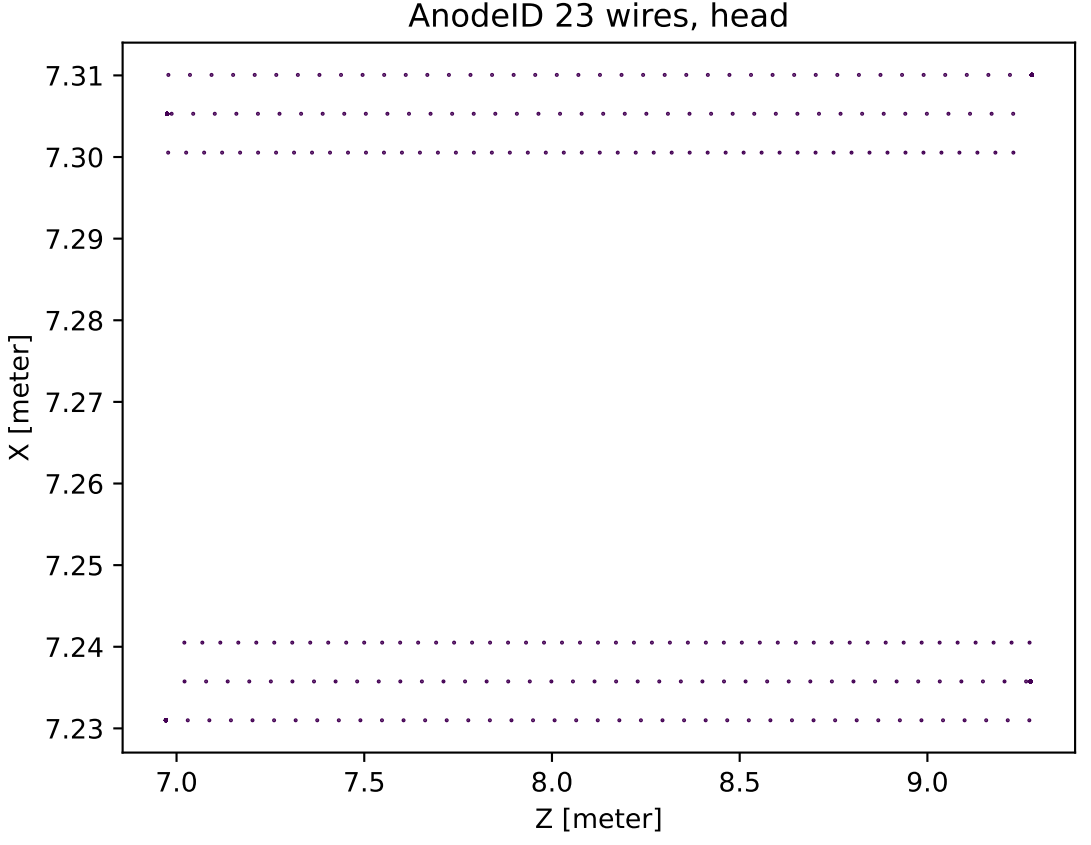

Z vs Y anode: 23, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

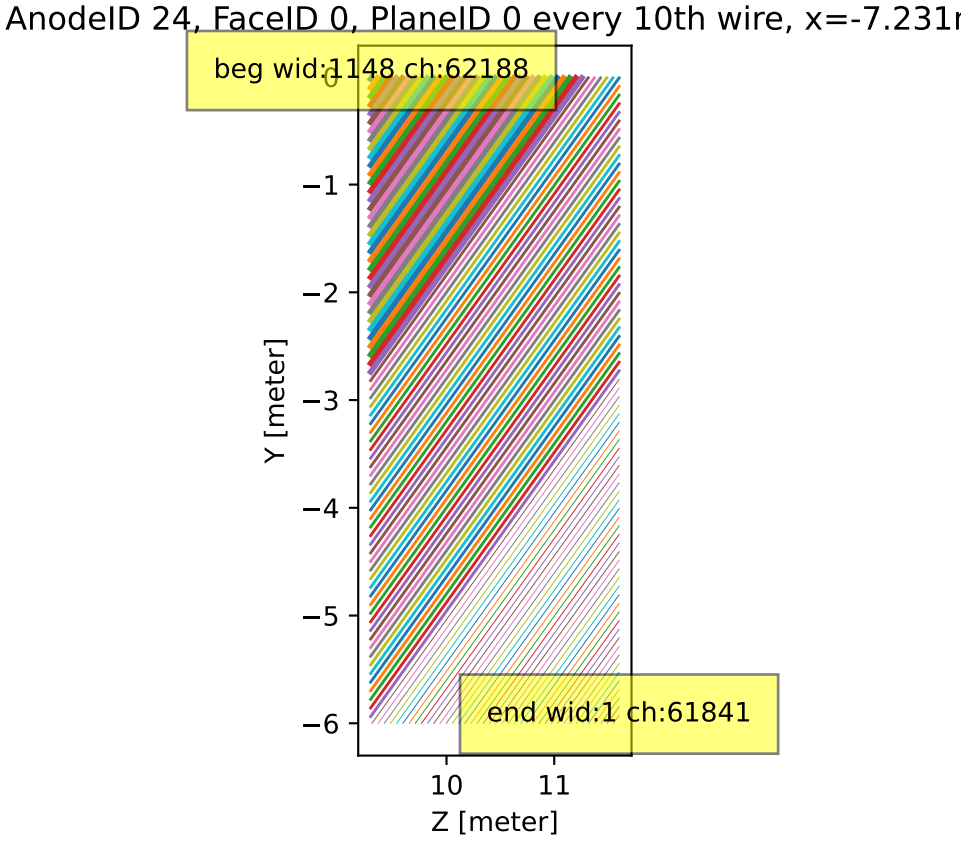

X vs Y anode: 23, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

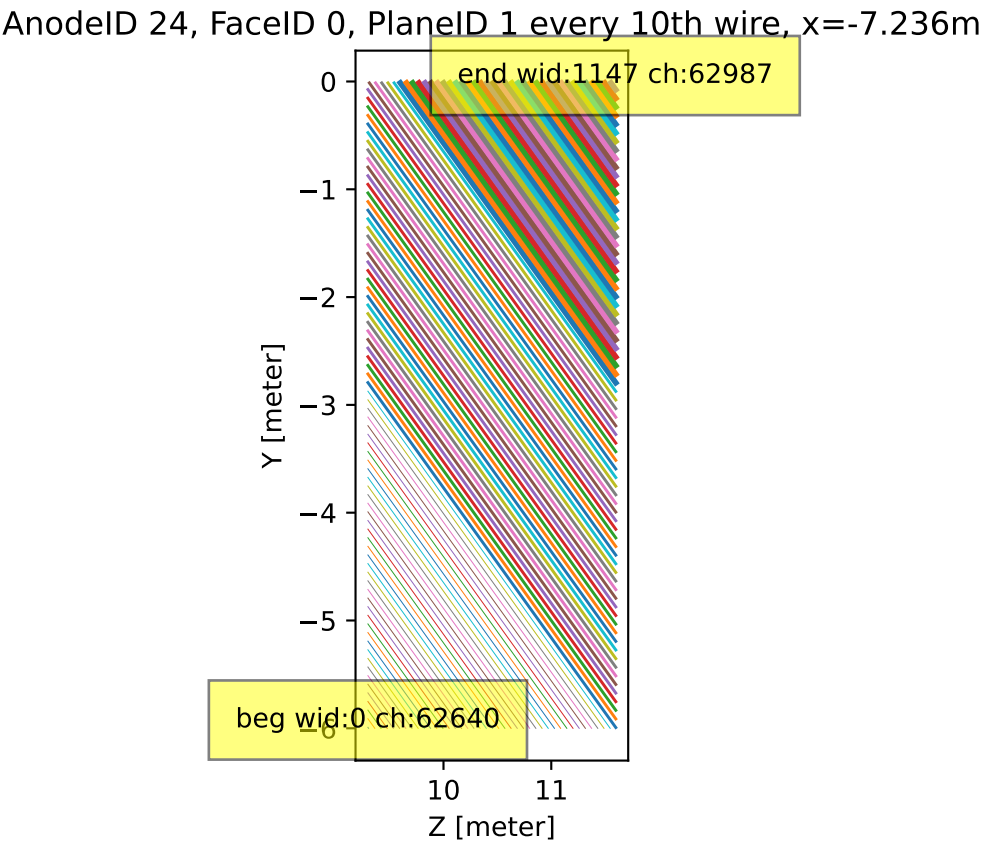

Z vs X anode: 23, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

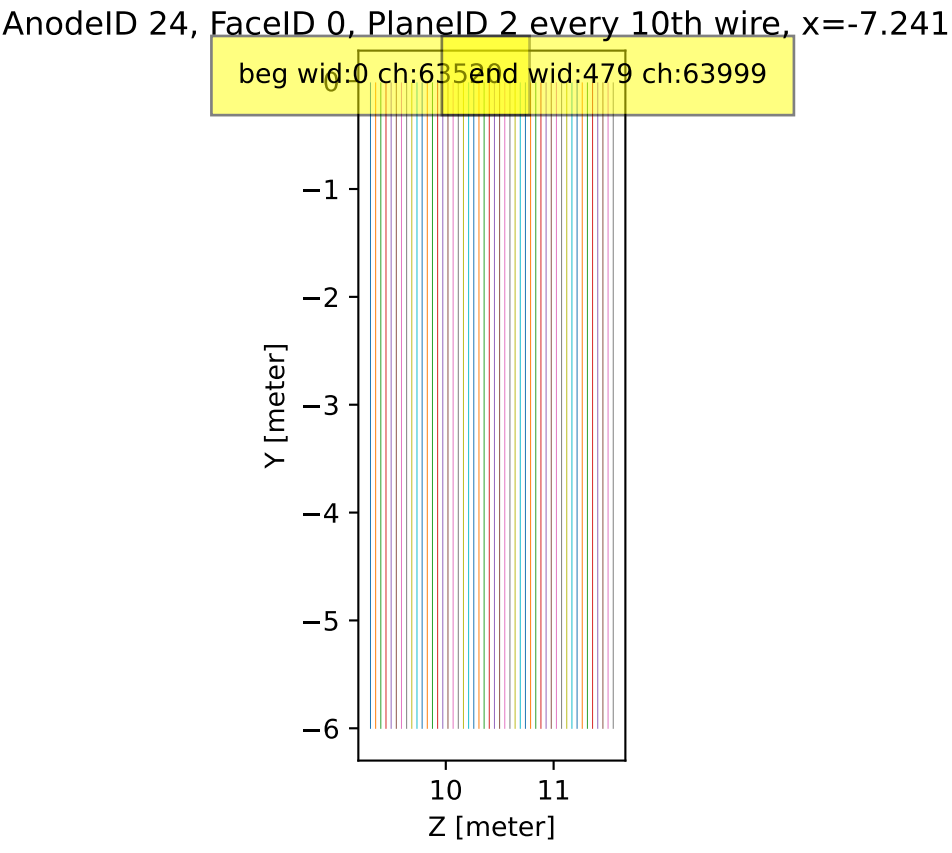

none anode: 23, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

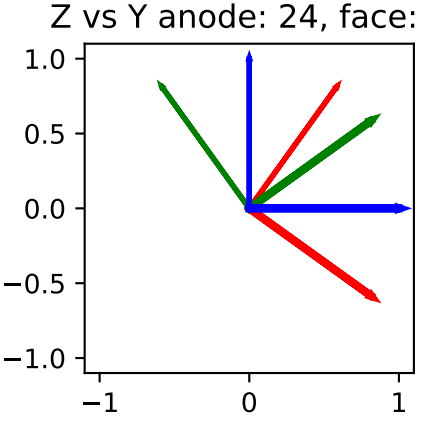

AnodeID 23 wires, tail
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
7.23
X [meter]
7.0
7.5
8.0
8.5
9.0
Z [meter]

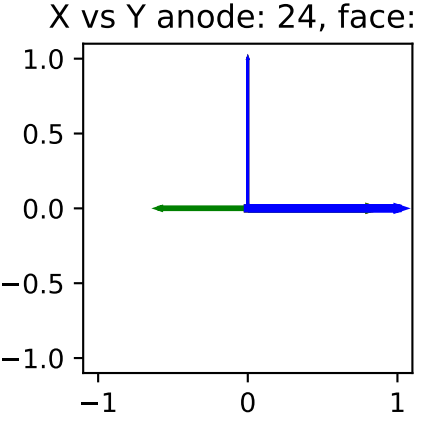

AnodeID 23 wires, head
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
7.23
X [meter]
7.0
7.5
8.0
8.5
9.0
Z [meter]

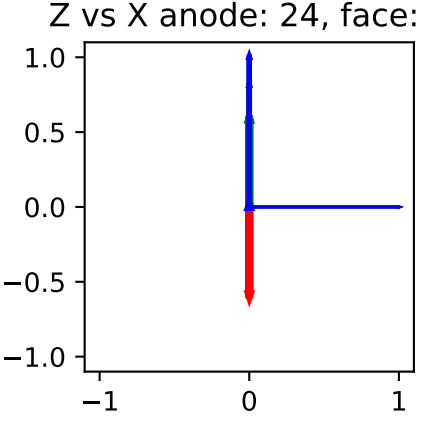

AnodeID 24, FaceID 0, PlaneID 0 every 10th wire, x=-7.231m
beg wid:1148 ch:62188
end wid:1 ch:61841
0
−1
−2
−3
−4
−5
−6
Y [meter]
10
11
Z [meter]

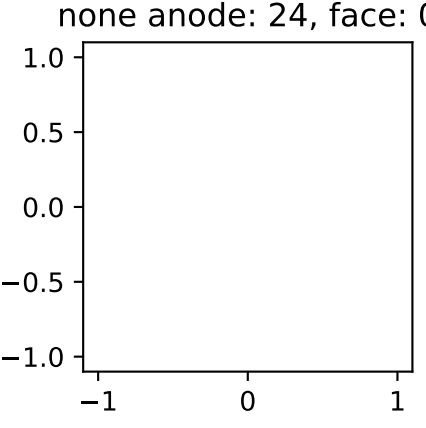

AnodeID 24, FaceID 0, PlaneID 1 every 10th wire, x=-7.236m
end wid:1147 ch:62987
beg wid:0 ch:62640
0
−1
−2
−3
−4
−5
Y [meter]
10
11
Z [meter]

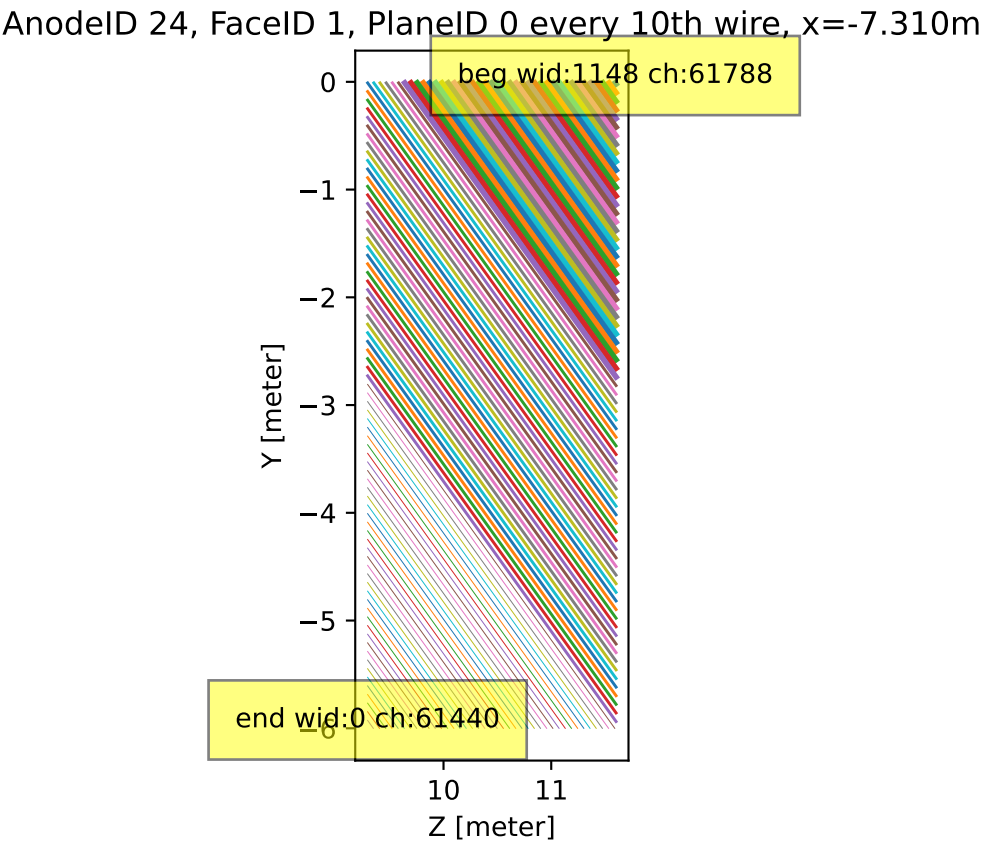

AnodeID 24, FaceID 0, PlaneID 2 every 10th wire, x=-7.241m
beg wid:0 ch:63520 end wid:479 ch:63999
0
−1
−2
−3
−4
−5
−6
Y [meter]
10
11
Z [meter]

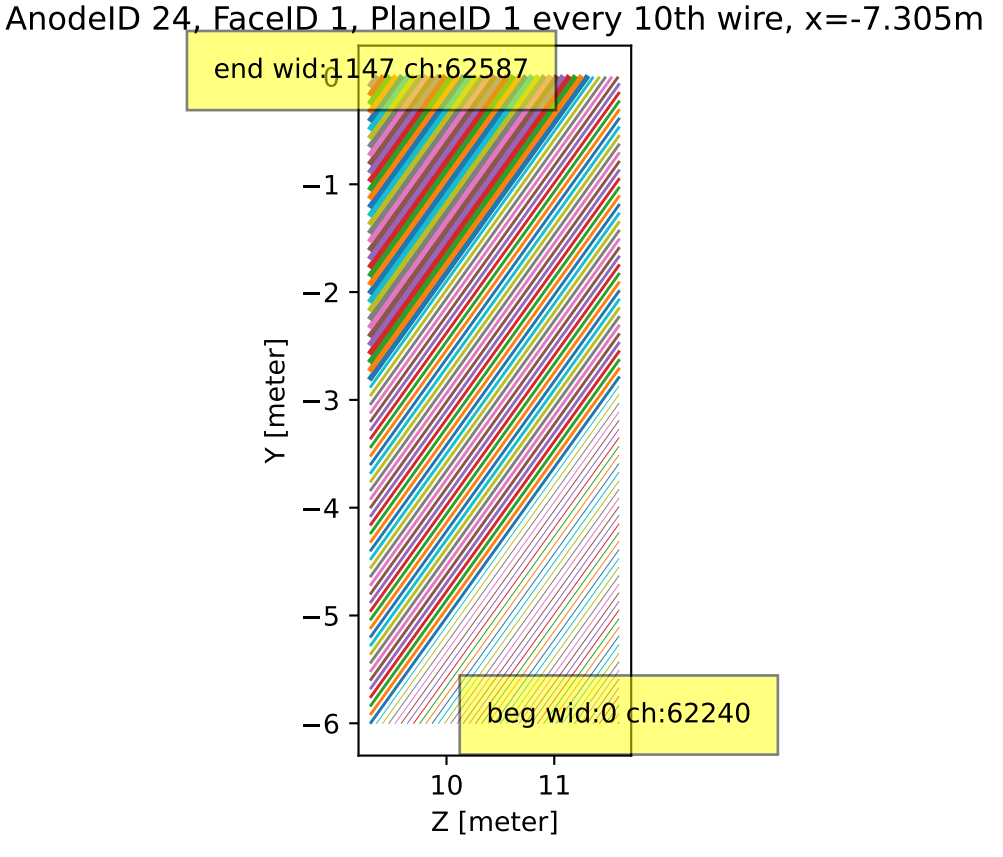

Z vs Y anode: 24, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

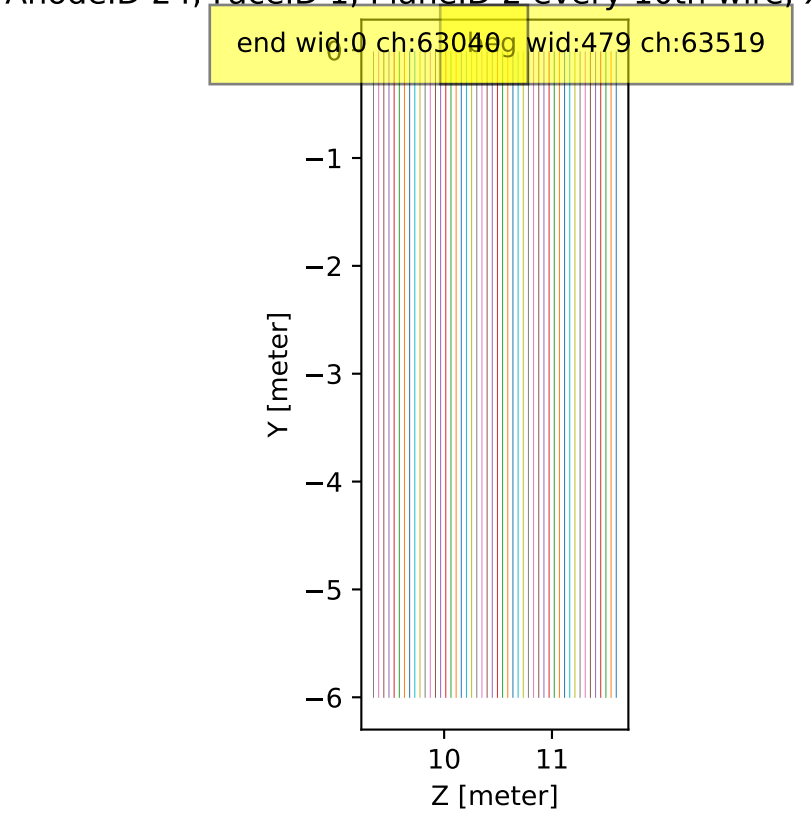

X vs Y anode: 24, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

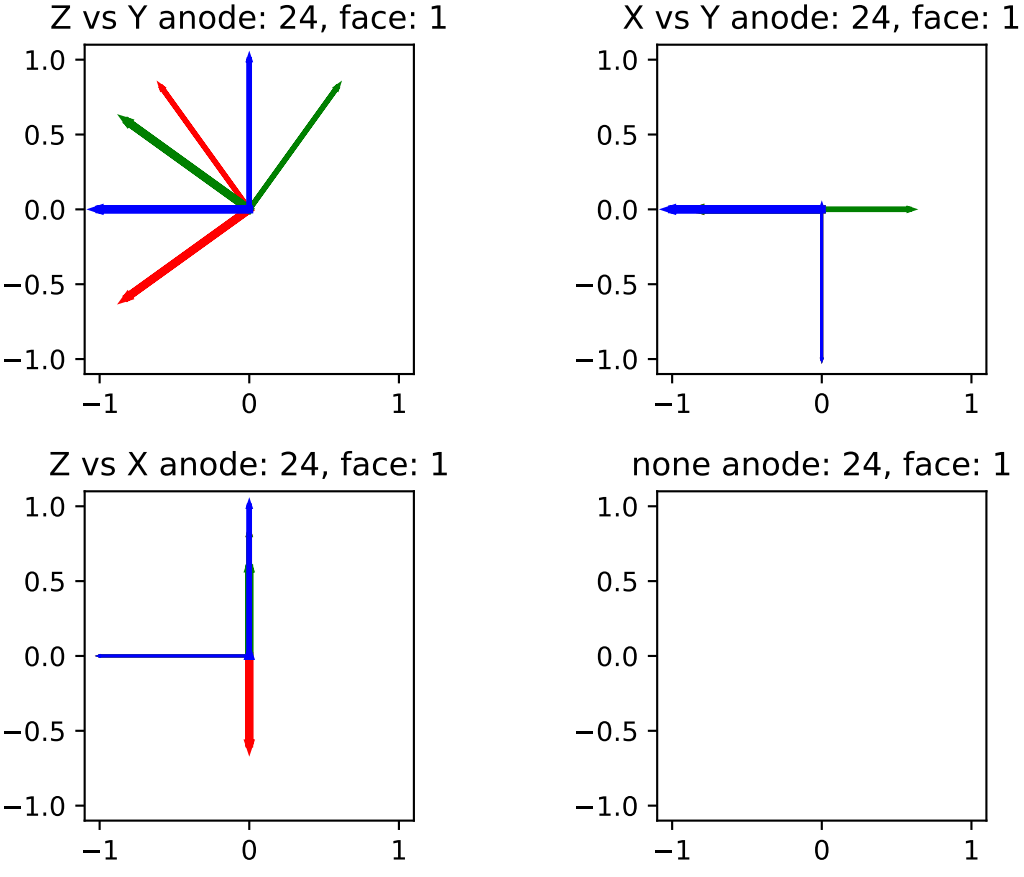

Z vs X anode: 24, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

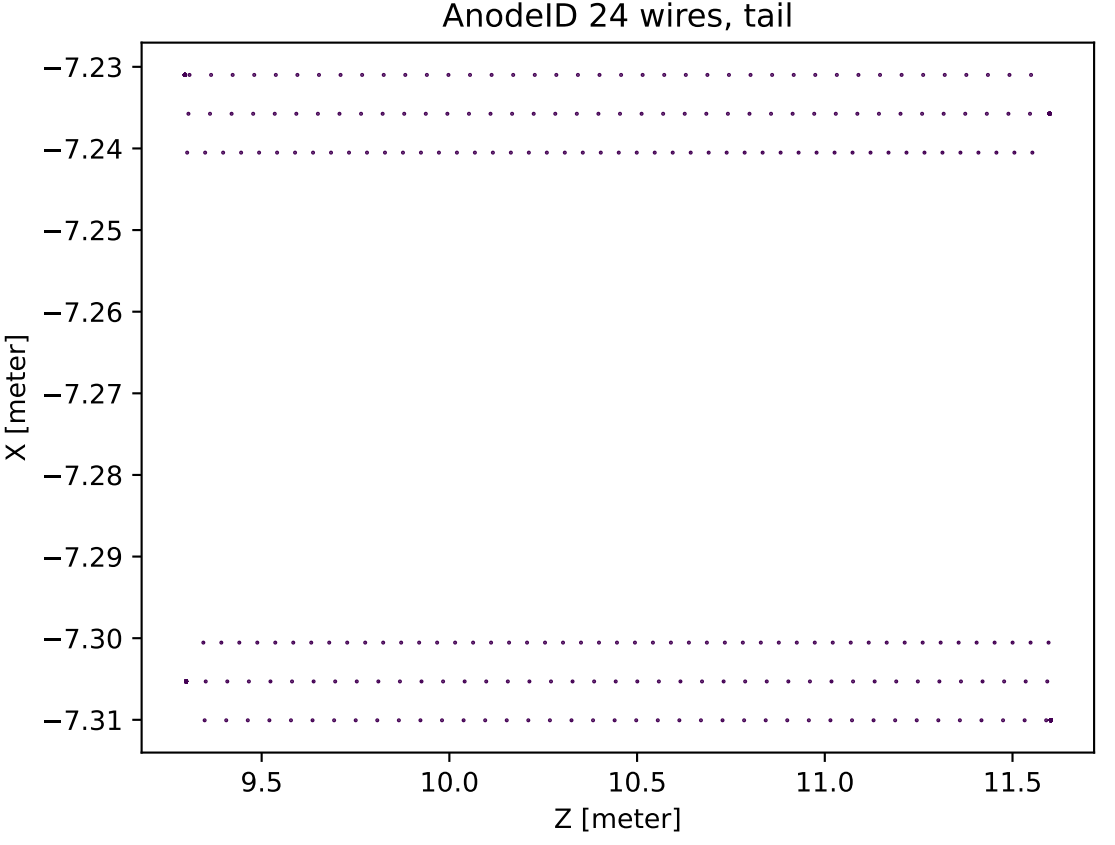

none anode: 24, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

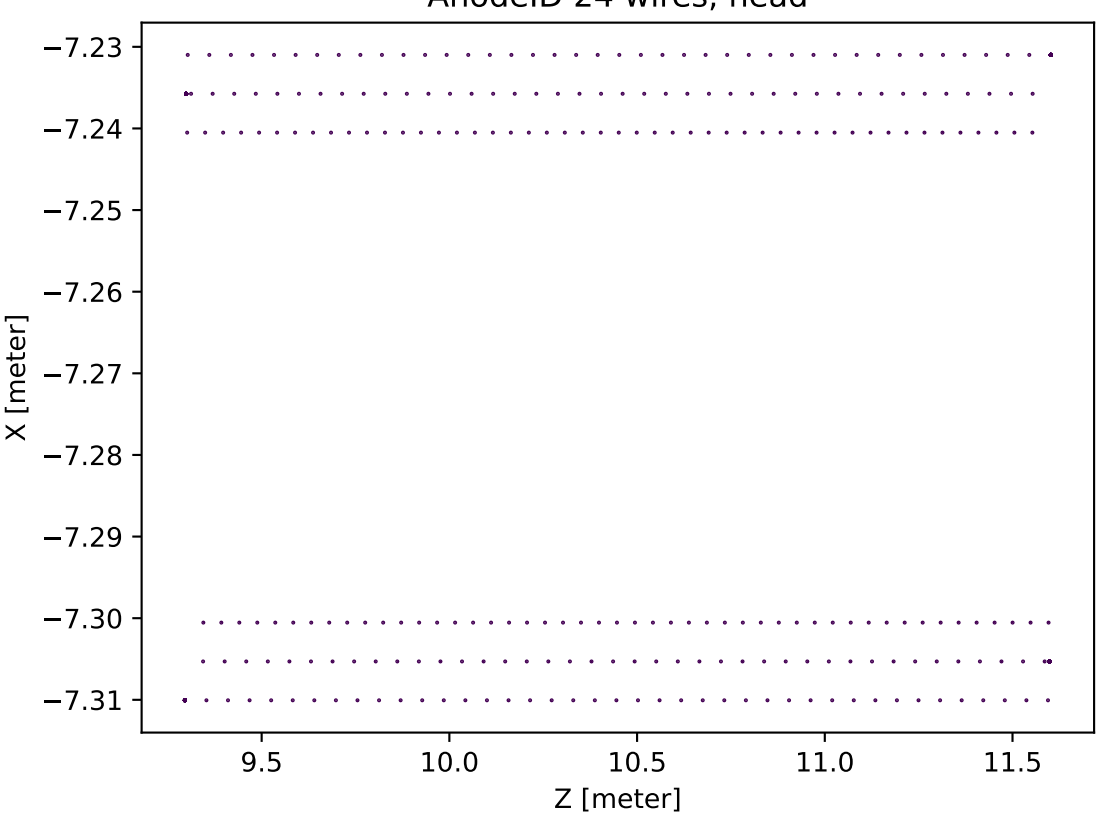

AnodeID 24, FaceID 1, PlaneID 0 every 10th wire, x=-7.310m
beg wid:1148 ch:61788
end wid:0 ch:61440
0
−1
−2
−3
−4
−5
Y [meter]
10
11
Z [meter]

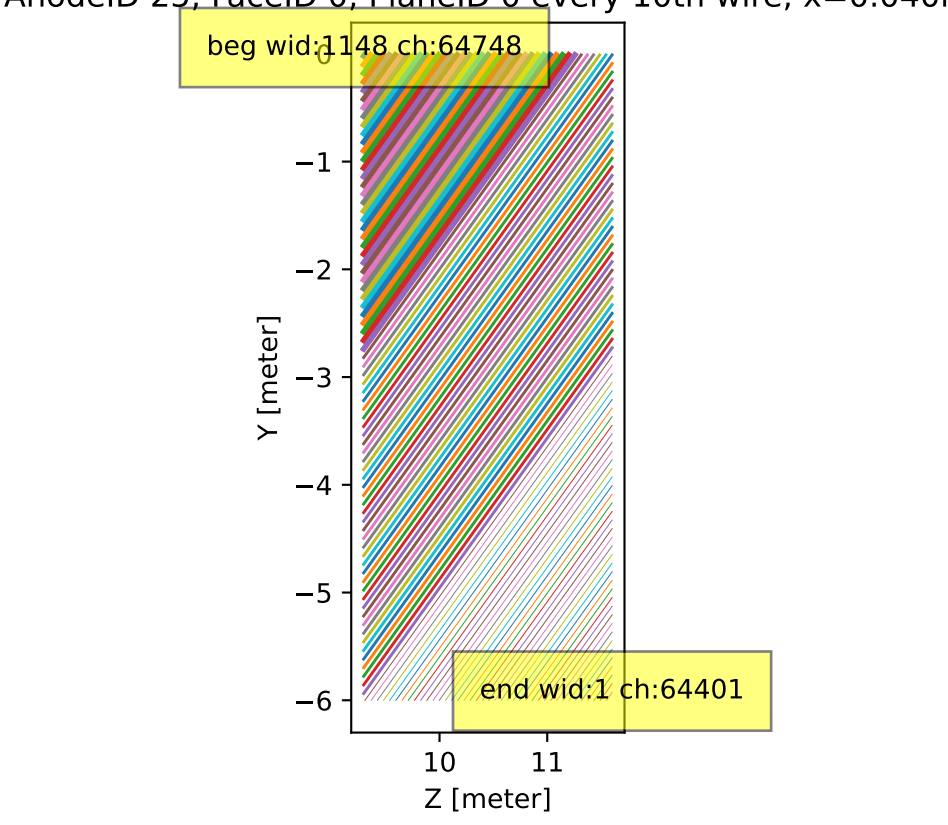

AnodeID 24, FaceID 1, PlaneID 1 every 10th wire, x=-7.305m
end wid:1147 ch:62587
beg wid:0 ch:62240
0
−1
−2
−3
−4
−5
−6
Y [meter]
10
11
Z [meter]

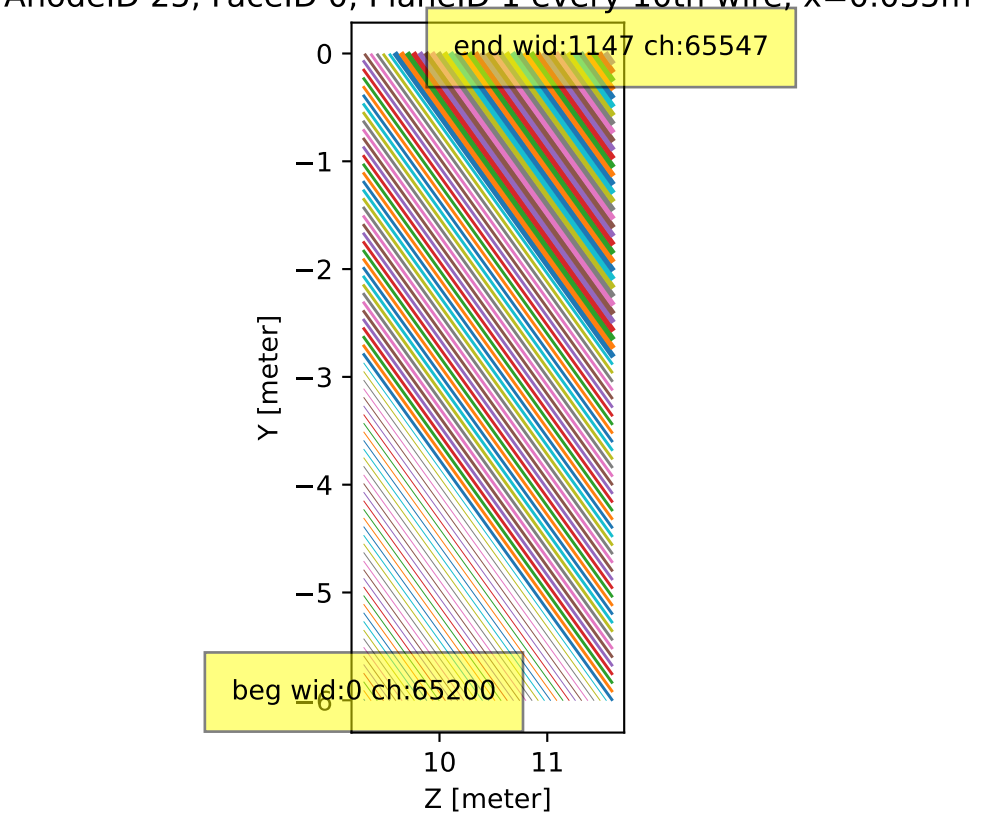

AnodeID 24, FaceID 1, PlaneID 2 every 10th wire, x=-7.301m
end wid:0 ch:63040
wid:479 ch:63519
0
−1
−2
−3
−4
−5
−6
Y [meter]
10
11
Z [meter]

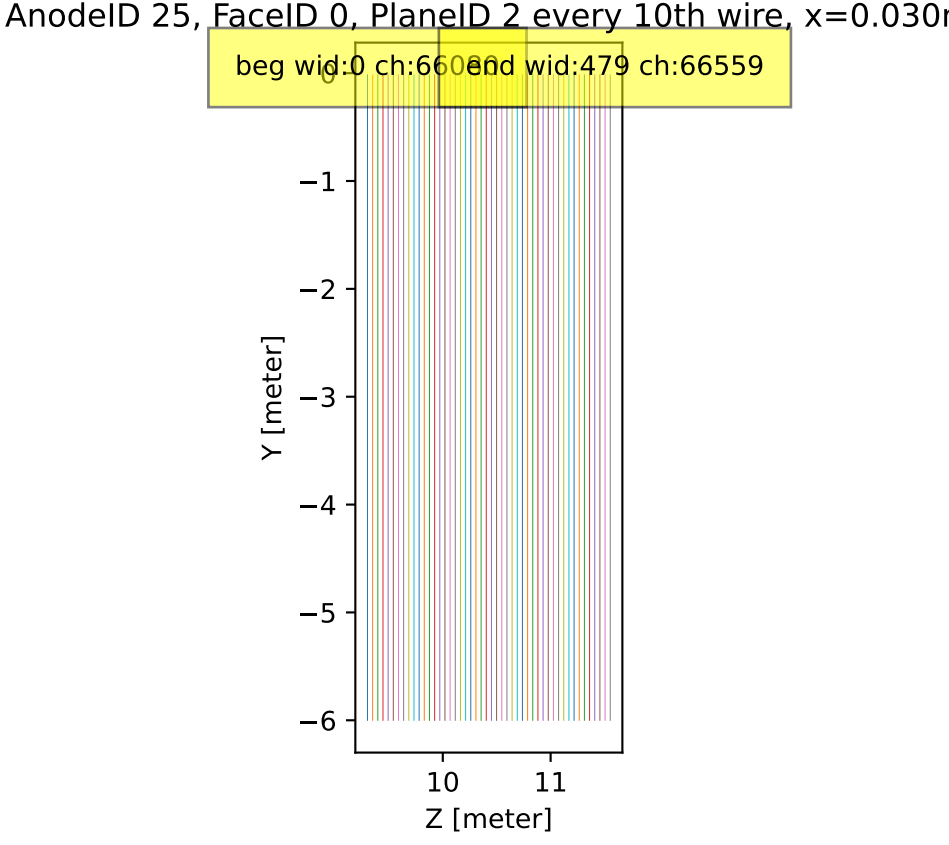

Z vs Y anode: 24, face: 1
X vs Y anode: 24, face: 1
Z vs X anode: 24, face: 1
none anode: 24, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

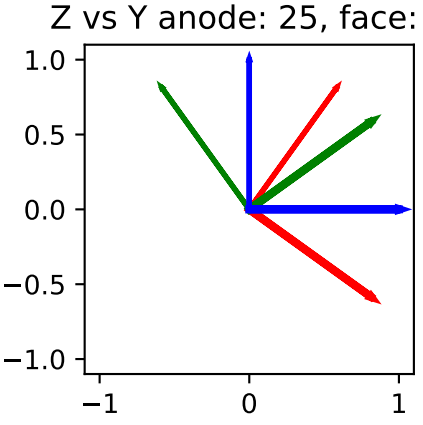

AnodeID 24 wires, tail
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
−7.31
X [meter]
9.5
10.0
10.5
11.0
11.5
Z [meter]

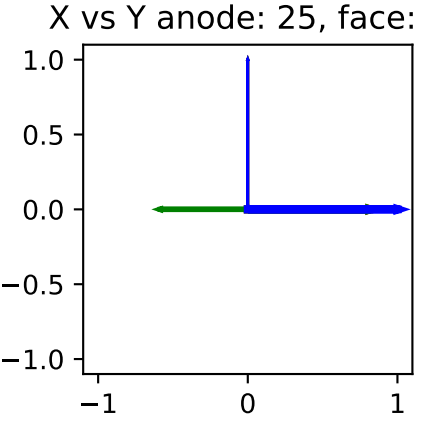

AnodeID 24 wires, head
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
−7.31
X [meter]
9.5
10.0
10.5
11.0
11.5
Z [meter]

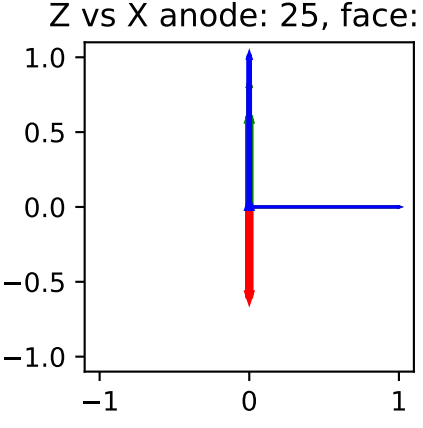

AnodeID 25, FaceID 0, PlaneID 0 every 10th wire, x=0.040m
beg wid:1148 ch:64748
end wid:1 ch:64401
Y [meter]
Z [meter]
0
−1
−2
−3
−4
−5
−6
10
11

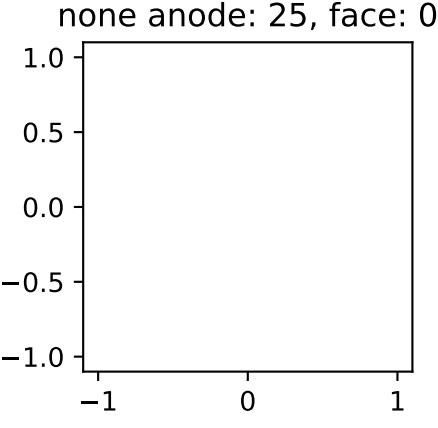

AnodeID 25, FaceID 0, PlaneID 1 every 10th wire, x=0.035m
end wid:1147 ch:65547
beg wid:0 ch:65200
0
−1
−2
−3
−4
−5
Y [meter]
10
11
Z [meter]

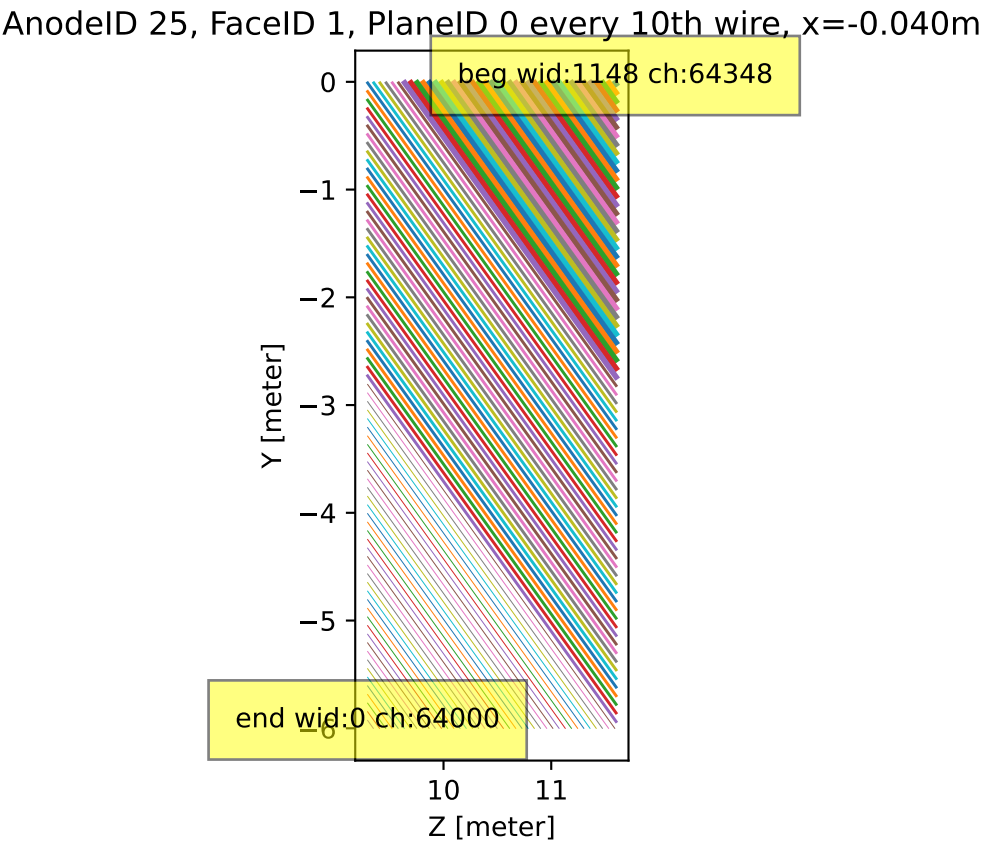

AnodeID 25, FaceID 0, PlaneID 2 every 10th wire, x=0.030m
beg wid:0 ch:66000 end wid:479 ch:66559
0
−1
−2
−3
−4
−5
−6
Y [meter]
10
11
Z [meter]

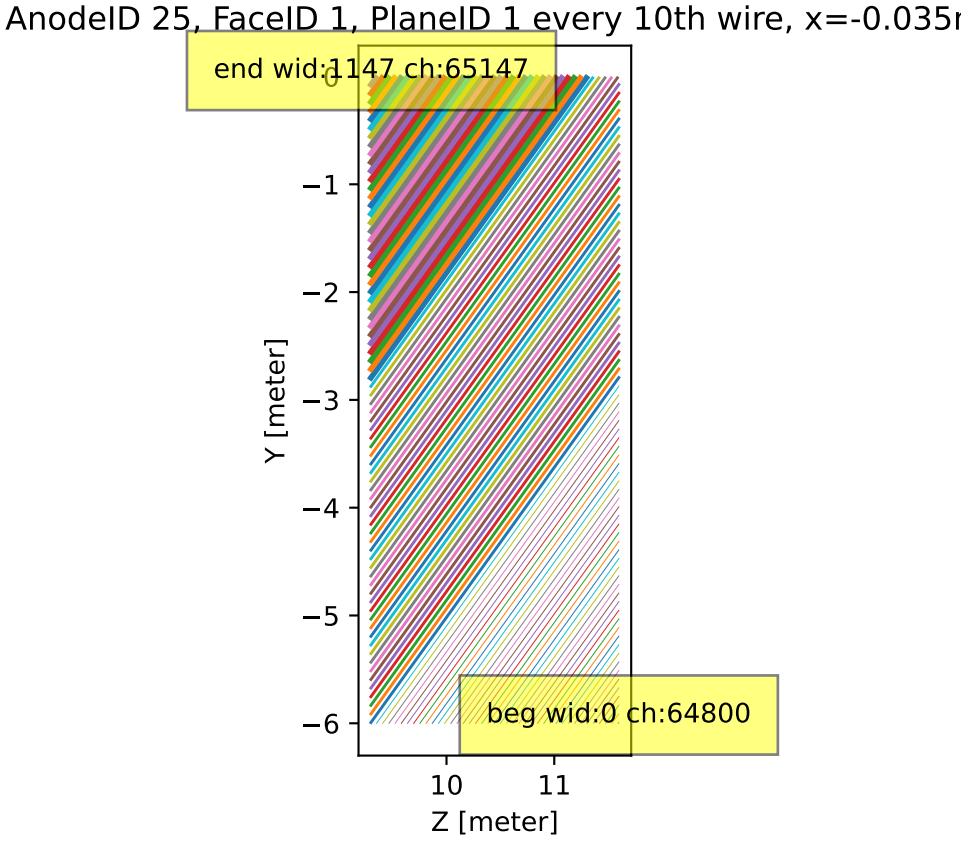

Z vs Y anode: 25, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

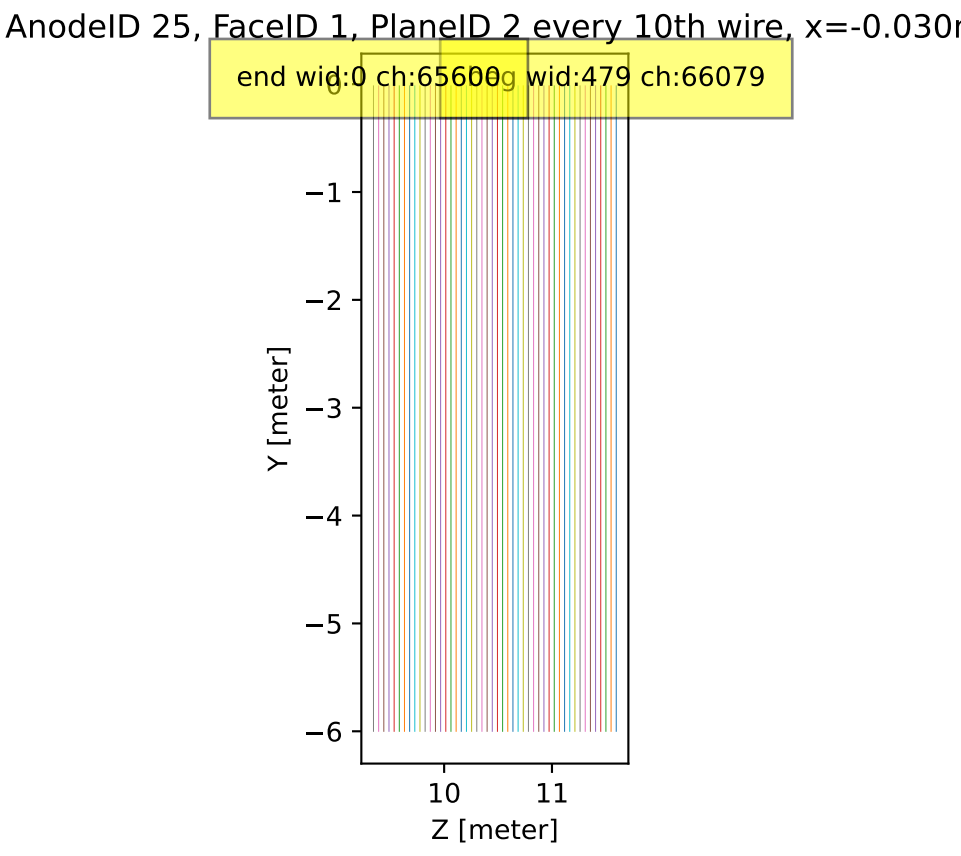

X vs Y anode: 25, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

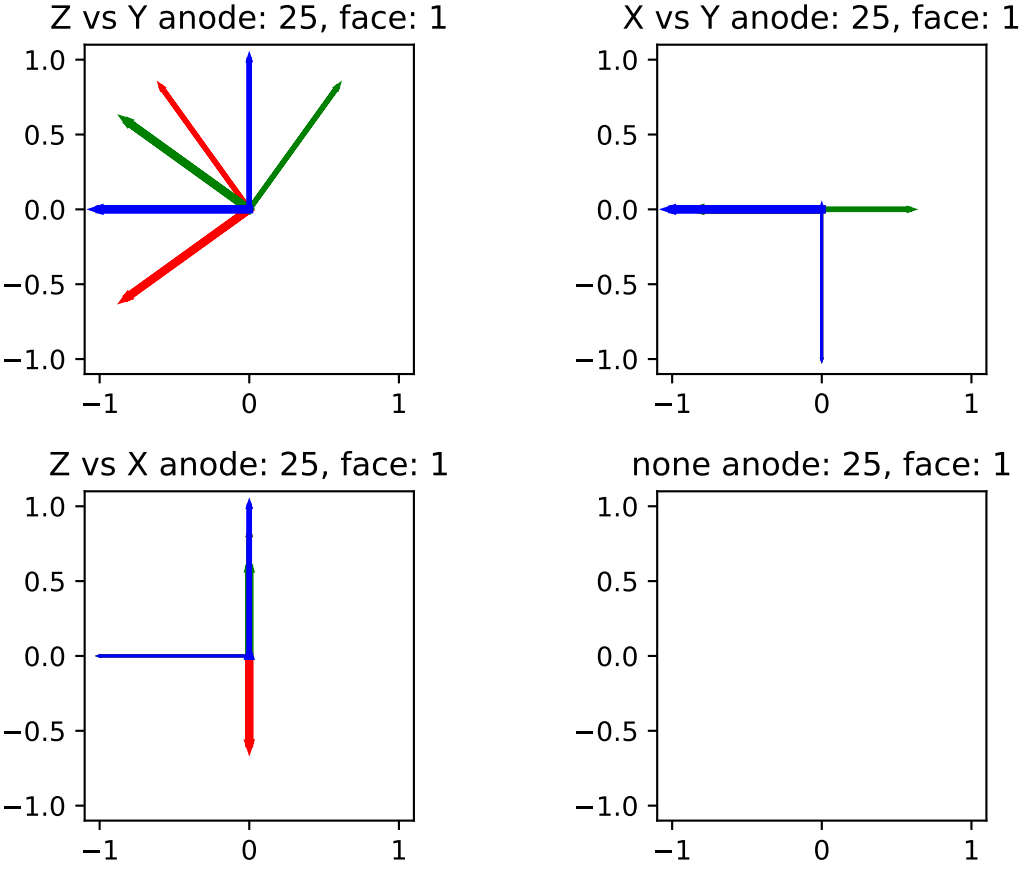

Z vs X anode: 25, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

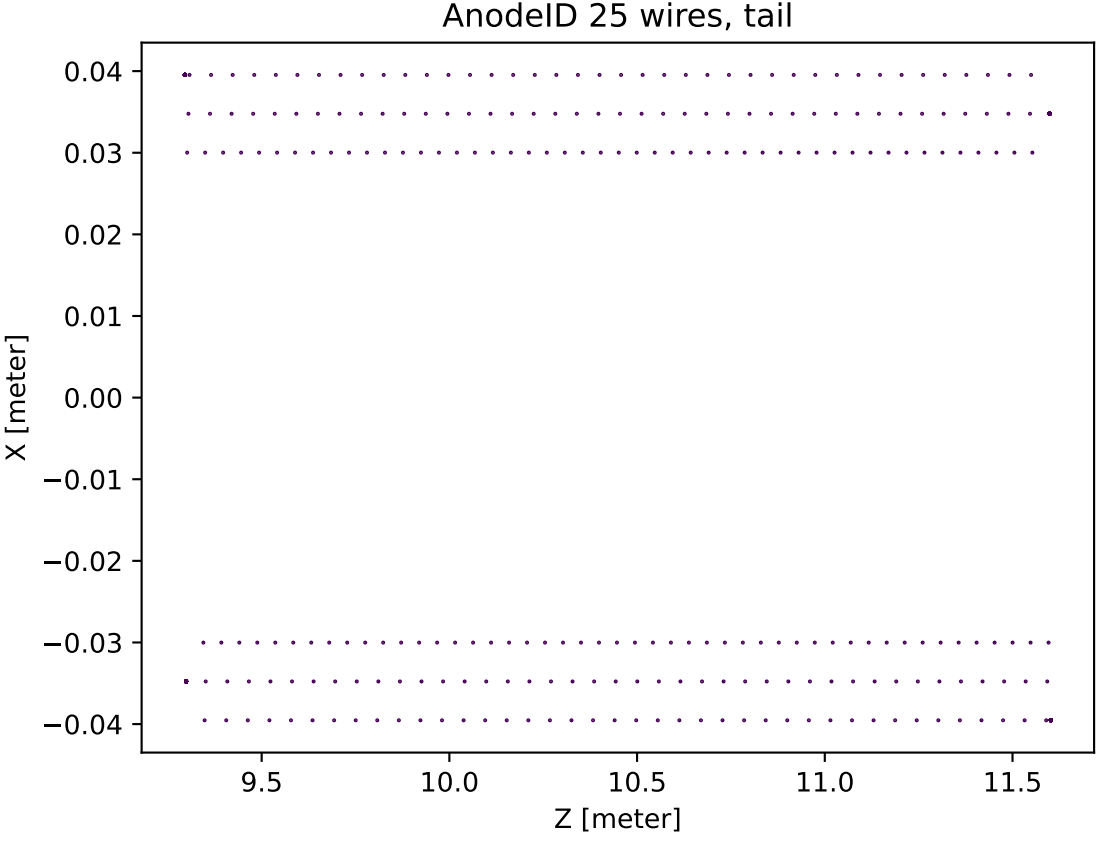

none anode: 25, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

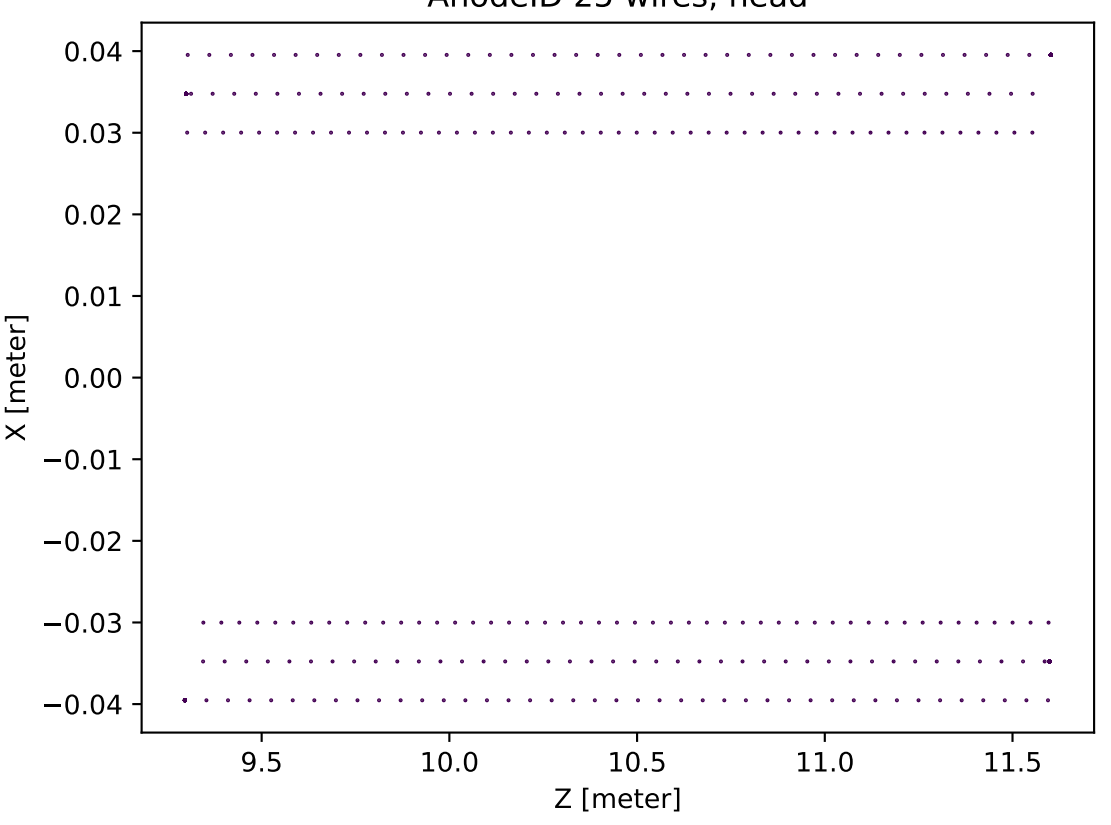

AnodeID 25, FaceID 1, PlaneID 0 every 10th wire, x=-0.040m
beg wid:1148 ch:64348
end wid:0 ch:64000
0
−1
−2
−3
−4
−5
Y [meter]
10
11
Z [meter]

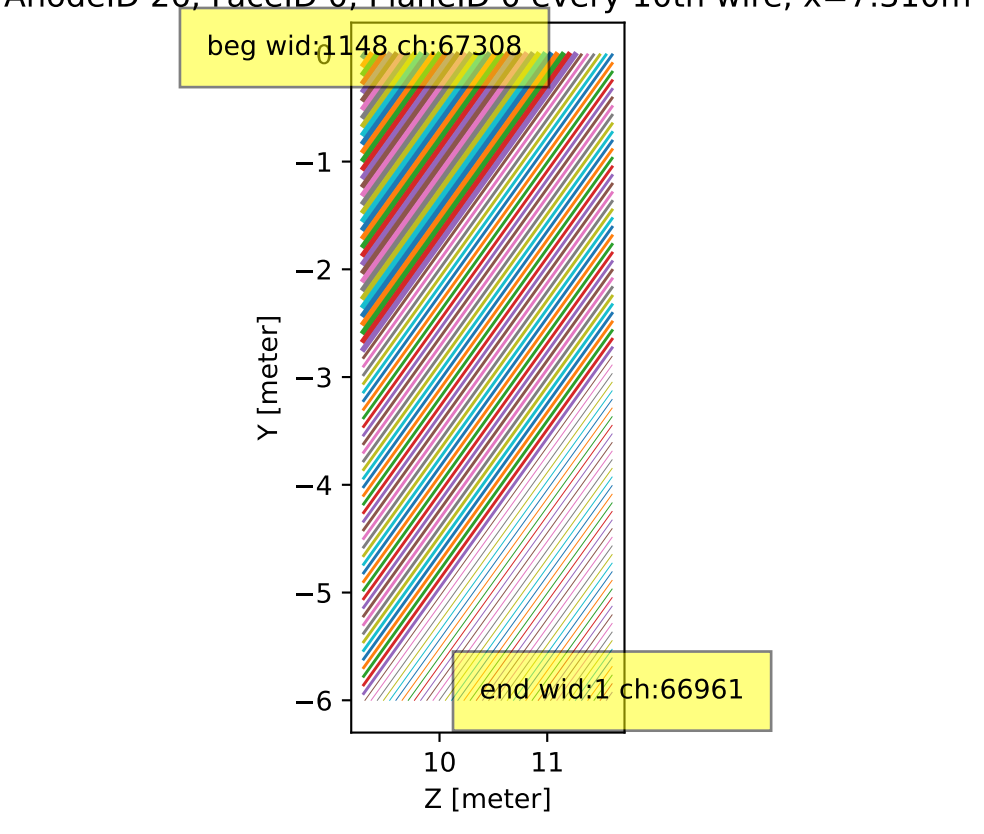

AnodeID 25, FaceID 1, PlaneID 1 every 10th wire, x=-0.035m
end wid:1147 ch:65147
beg wid:0 ch:64800
0
−1
−2
−3
−4
−5
−6
Y [meter]
10
11
Z [meter]

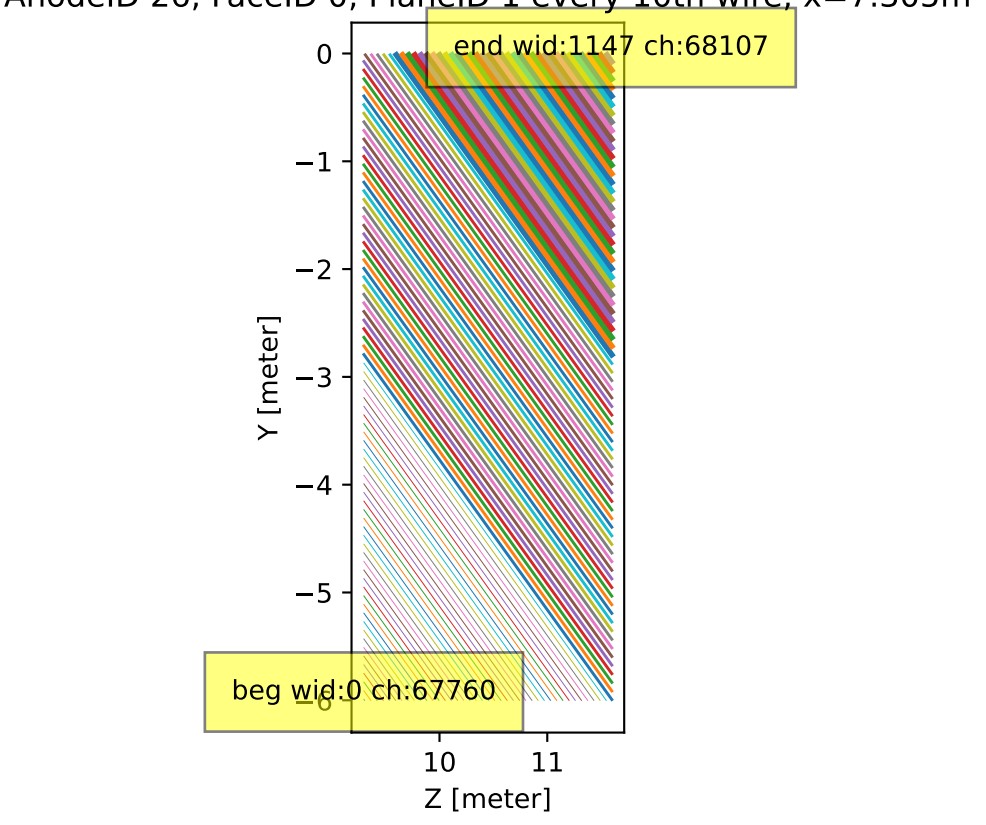

AnodeID 25, FaceID 1, PlaneID 2 every 10th wire, x=-0.030m
end wid:0 ch:65600
wid:479 ch:66079
0
−1
−2
−3
−4
−5
−6
Y [meter]
10
11
Z [meter]

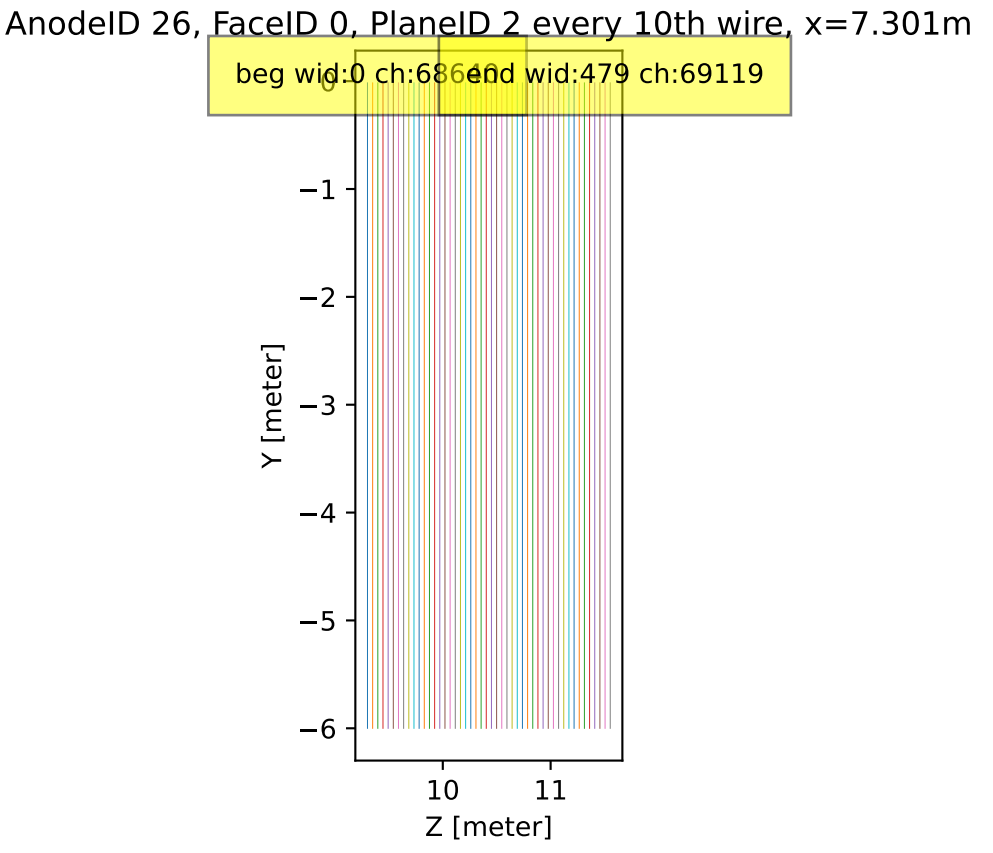

Z vs Y anode: 25, face: 1
X vs Y anode: 25, face: 1
Z vs X anode: 25, face: 1
none anode: 25, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

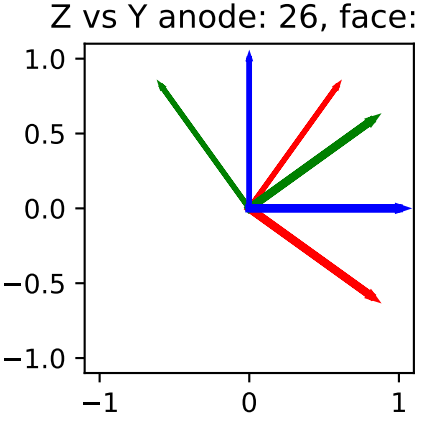

AnodeID 25 wires, tail
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
X [meter]
9.5
10.0
10.5
11.0
11.5
Z [meter]

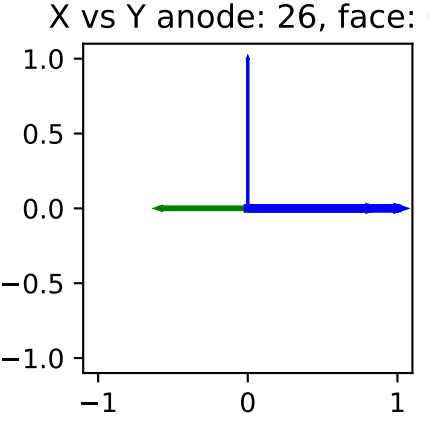

AnodeID 25 wires, head
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
X [meter]
9.5
10.0
10.5
11.0
11.5
Z [meter]

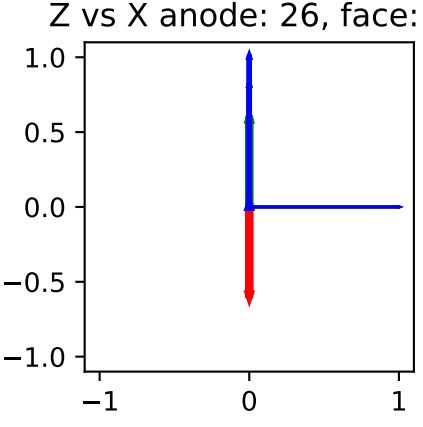

AnodeID 26, FaceID 0, PlaneID 0 every 10th wire, x=7.310m
beg wid:1148 ch:67308
end wid:1 ch:66961
Y [meter]
Z [meter]
0
−1
−2
−3
−4
−5
−6
10
11

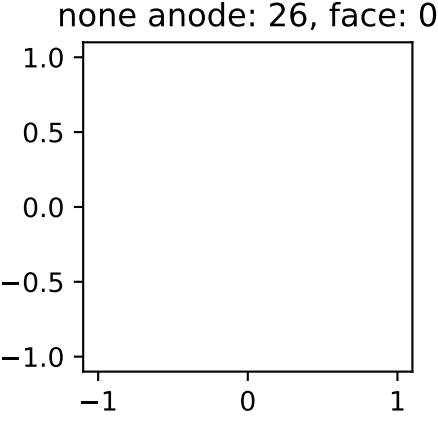

AnodeID 26, FaceID 0, PlaneID 1 every 10th wire, x=7.305m
end wid:1147 ch:68107
beg wid:0 ch:67760
0
−1
−2
−3
−4
−5
Y [meter]
10
11
Z [meter]

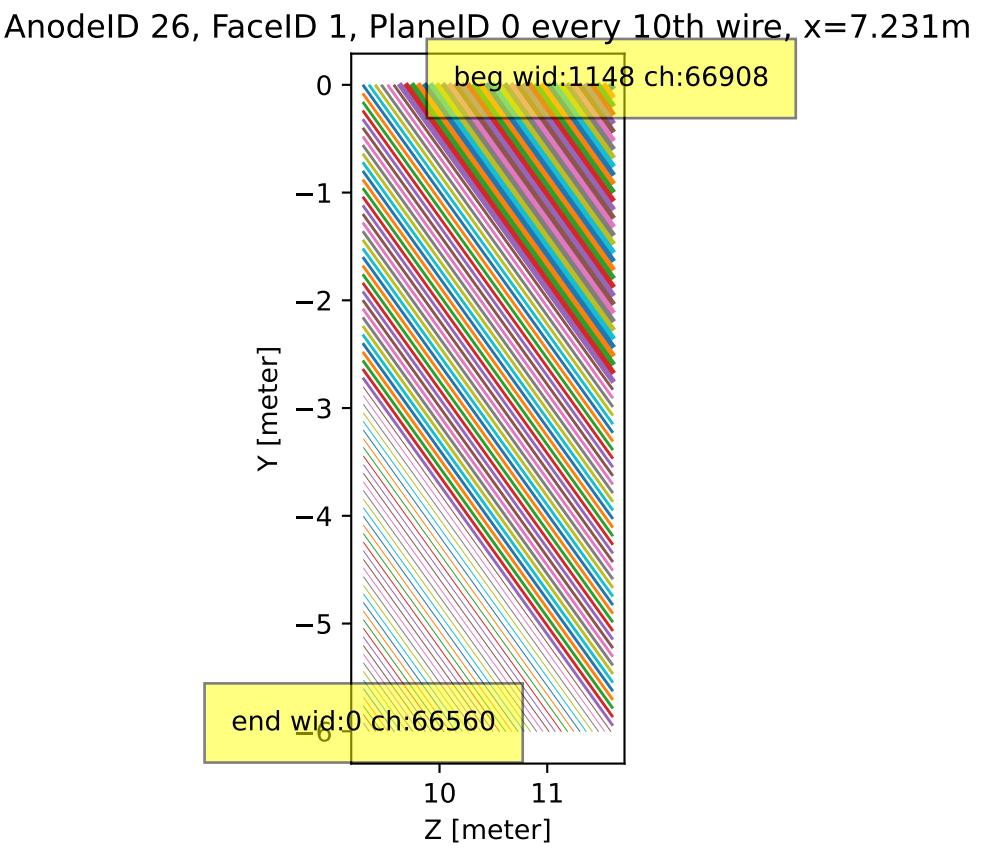

AnodeID 26, FaceID 0, PlaneID 2 every 10th wire, x=7.301m
beg wid:0 ch:68640 end wid:479 ch:69119
0
−1
−2
−3
−4
−5
−6
Y [meter]
10
11
Z [meter]

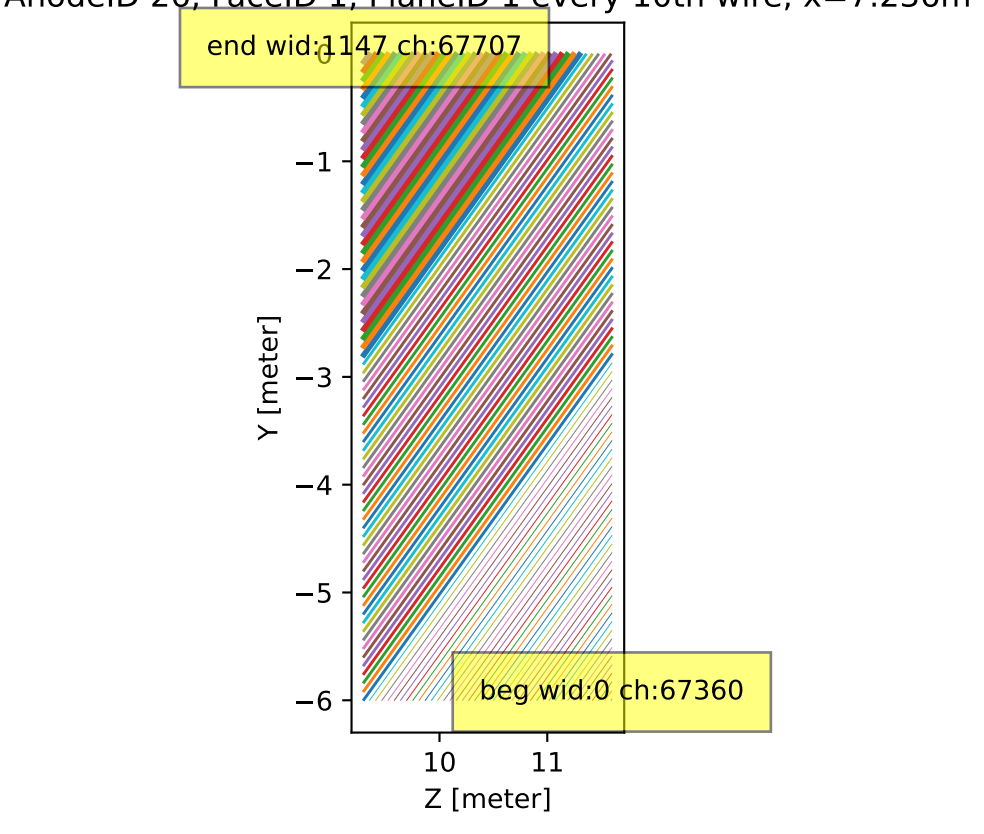

Z vs Y anode: 26, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

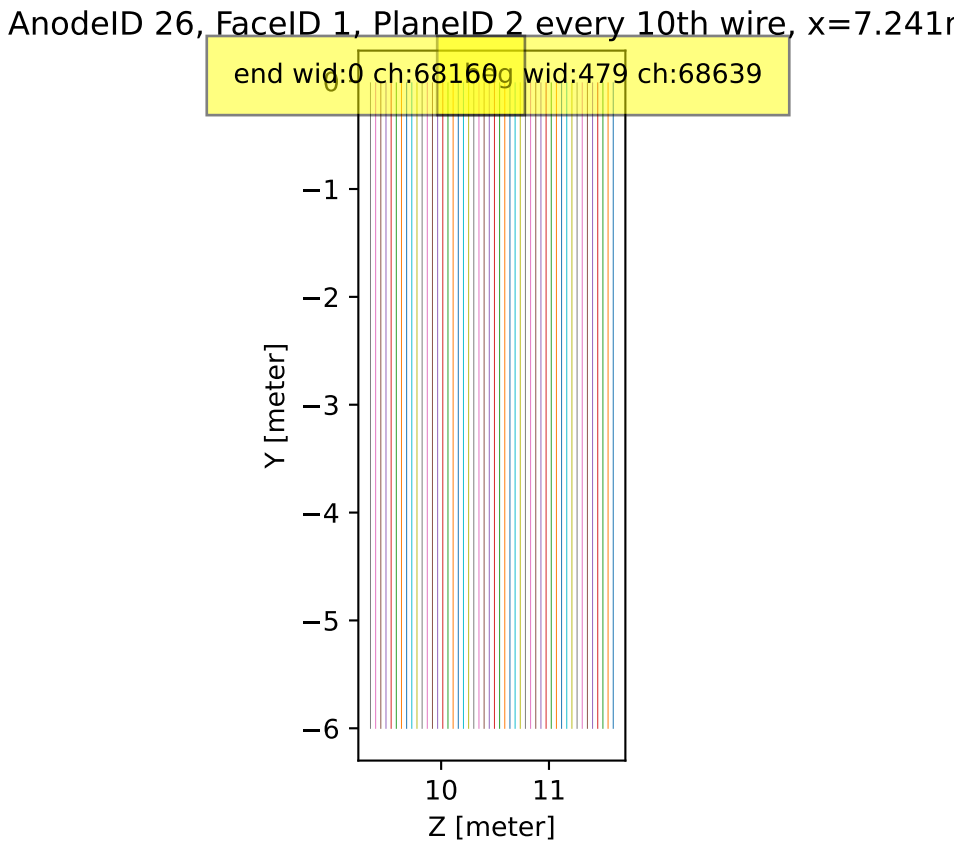

X vs Y anode: 26, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

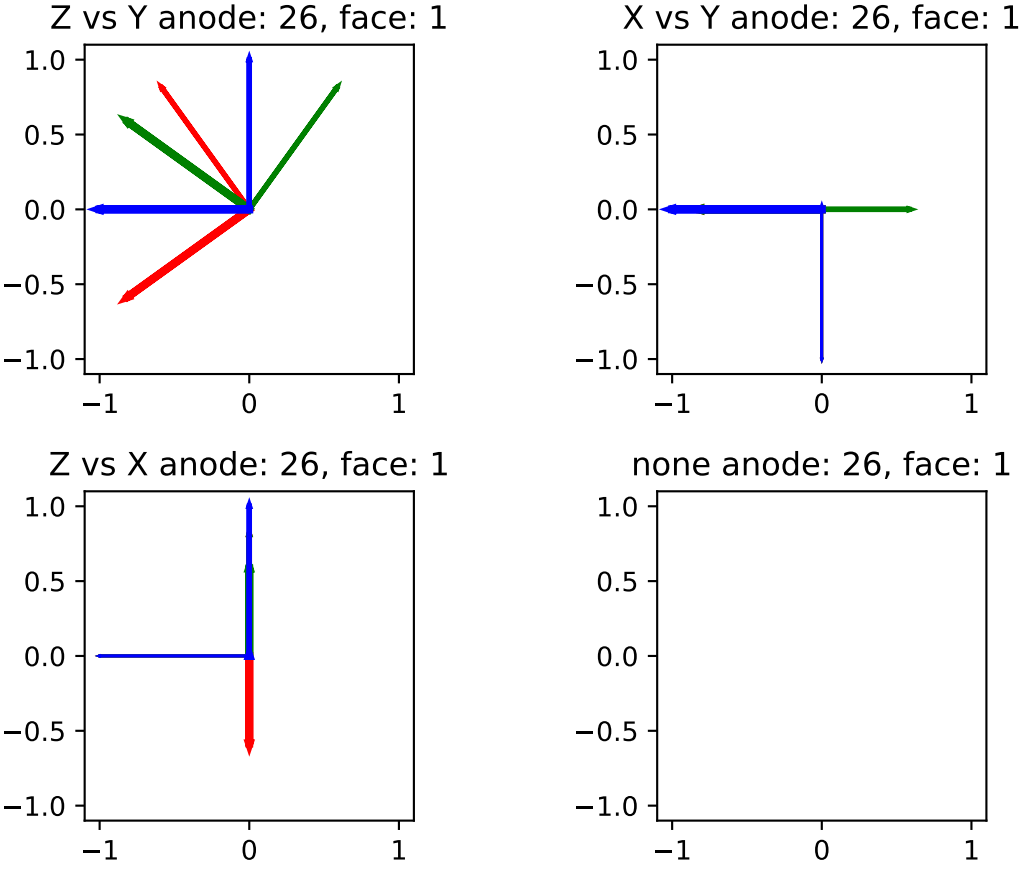

Z vs X anode: 26, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

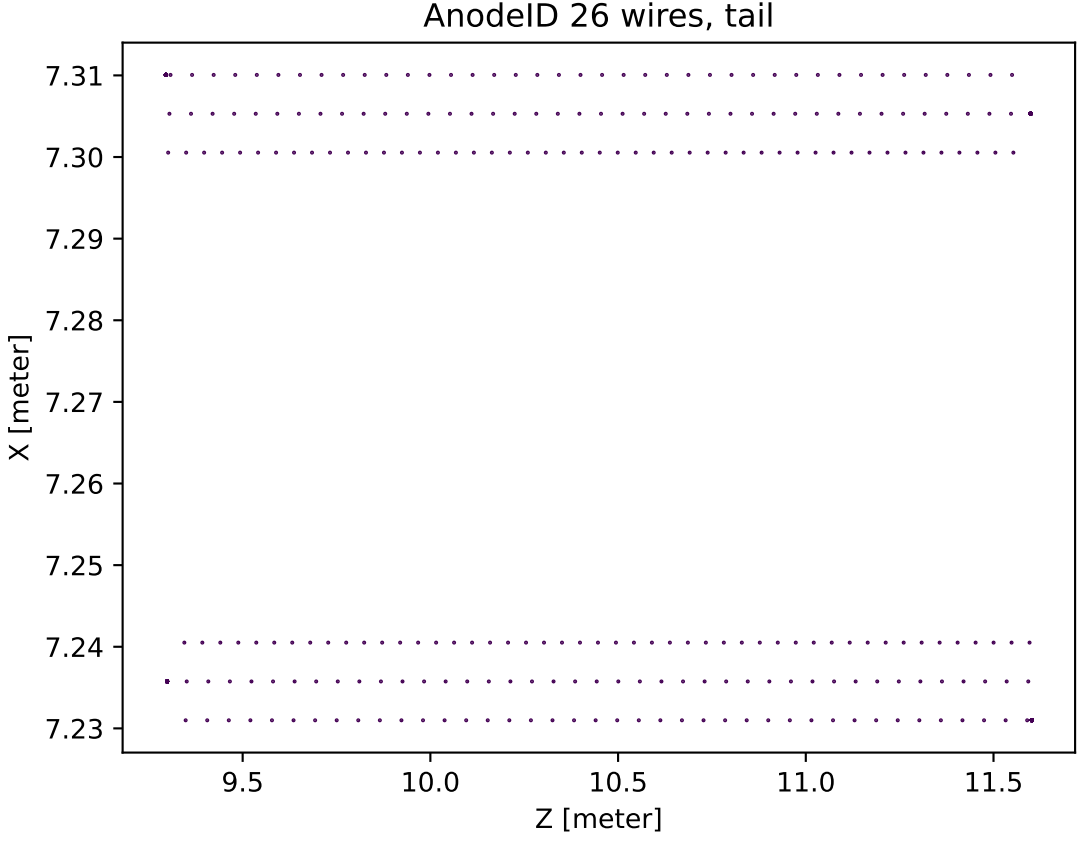

none anode: 26, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

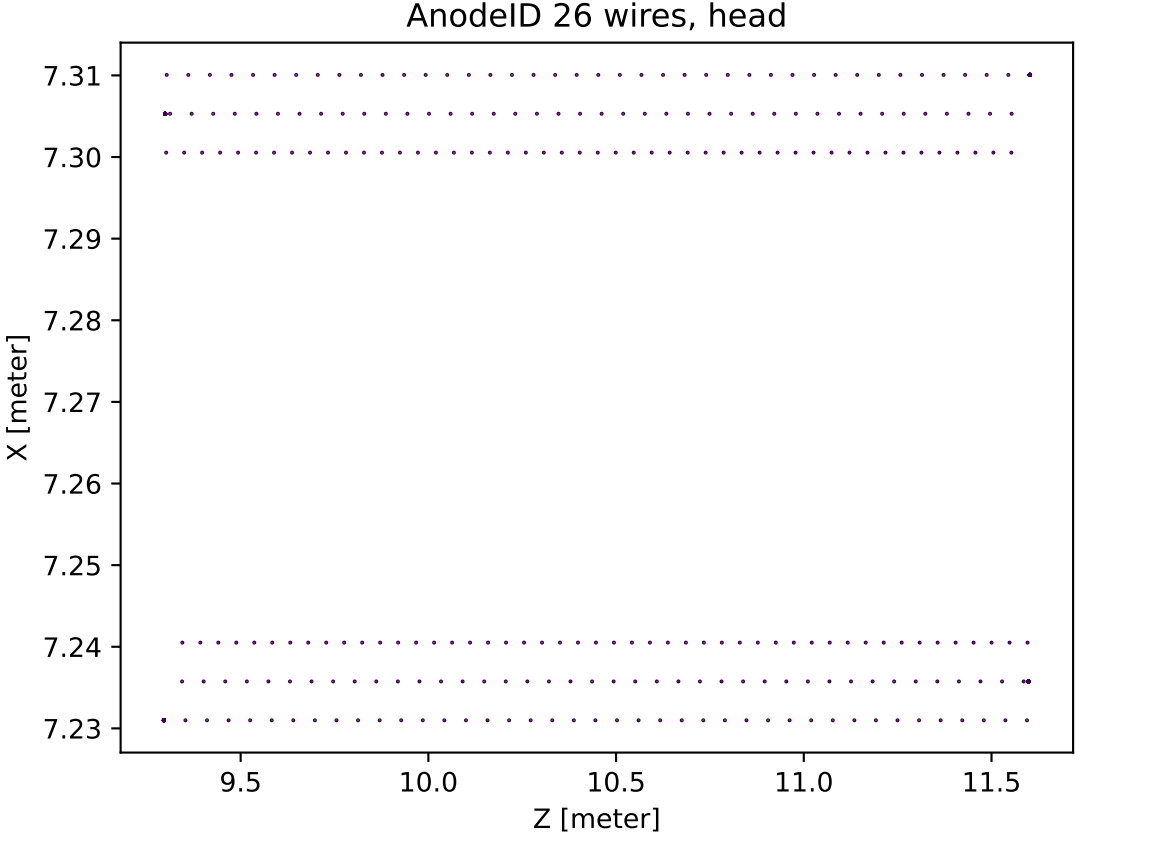

AnodeID 26, FaceID 1, PlaneID 0 every 10th wire, x=7.231m
beg wid:1148 ch:66908
end wid:0 ch:66560
0
−1
−2
−3
−4
−5
Y [meter]
10
11
Z [meter]

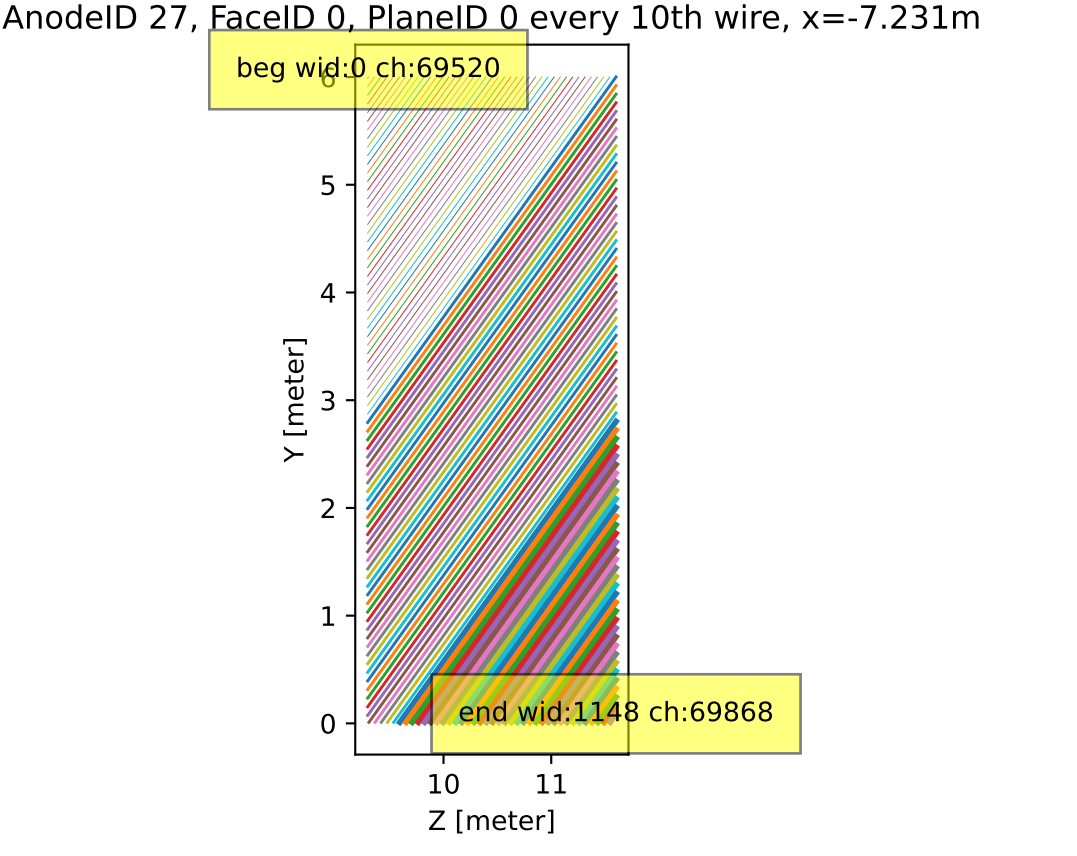

AnodeID 26, FaceID 1, PlaneID 1 every 10th wire, x=7.236m
end wid:1147 ch:67707
beg wid:0 ch:67360
0
−1
−2
−3
−4
−5
−6
Y [meter]
10
11
Z [meter]

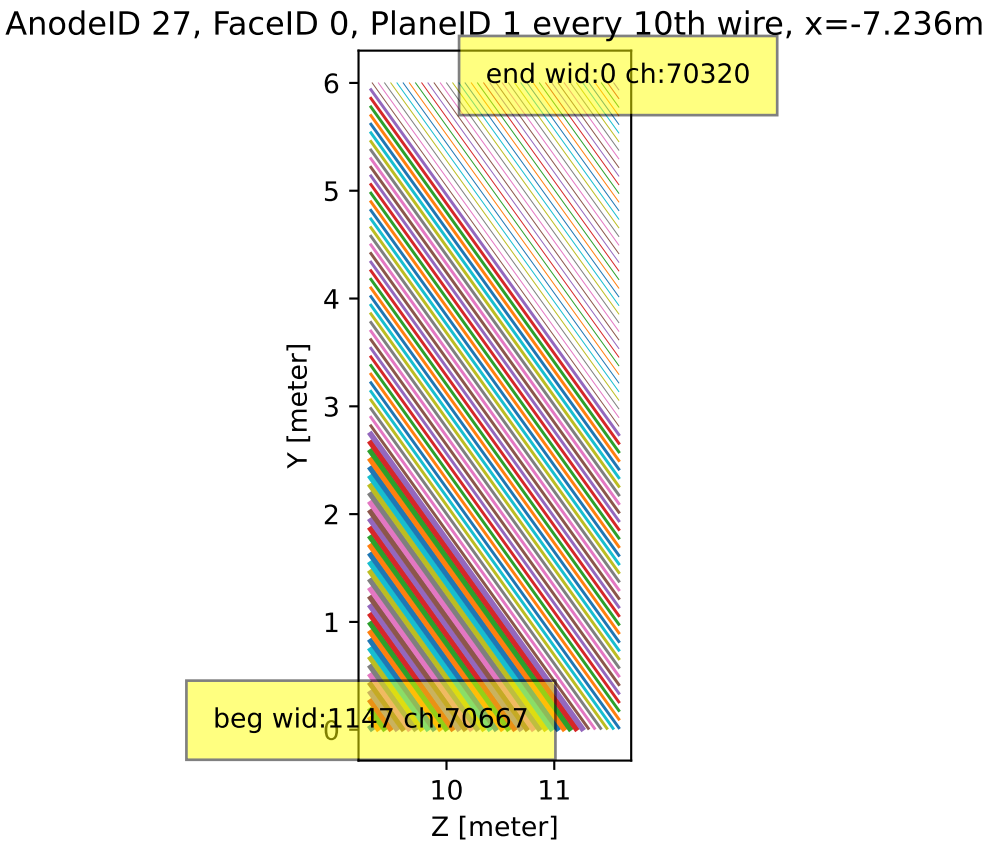

AnodeID 26, FaceID 1, PlaneID 2 every 10th wire, x=7.241m
end wid:0 ch:68160
wid:479 ch:68639
0
−1
−2
−3
−4
−5
−6
Y [meter]
10
11
Z [meter]

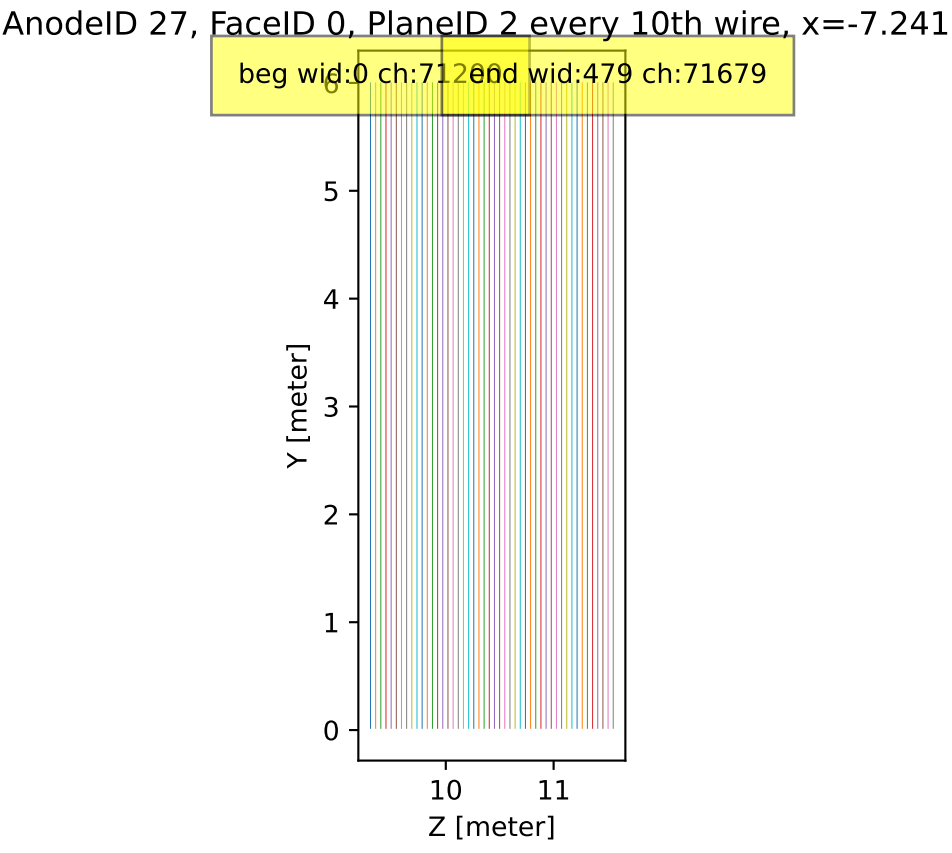

Z vs Y anode: 26, face: 1
X vs Y anode: 26, face: 1
Z vs X anode: 26, face: 1
none anode: 26, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

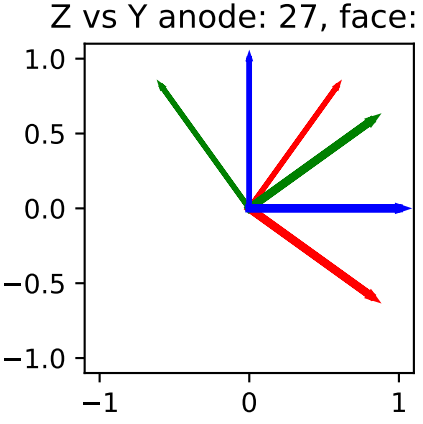

AnodeID 26 wires, tail
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
7.23
X [meter]
9.5
10.0
10.5
11.0
11.5
Z [meter]

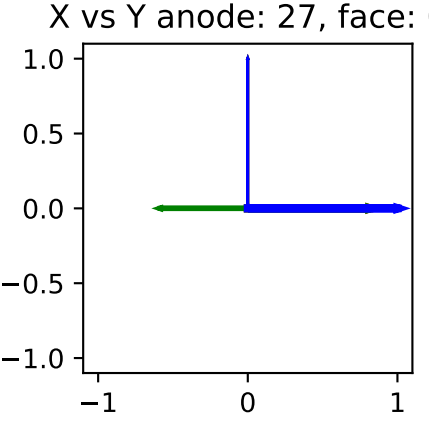

AnodeID 26 wires, head
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
7.23
X [meter]
9.5
10.0
10.5
11.0
11.5
Z [meter]

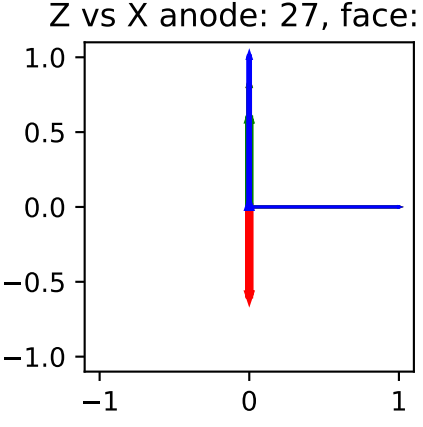

AnodeID 27, FaceID 0, PlaneID 0 every 10th wire, x=-7.231m
beg wid:0 ch:69520
end wid:1148 ch:69868
Y [meter]
Z [meter]
0
1
2
3
4
5
6
10
11

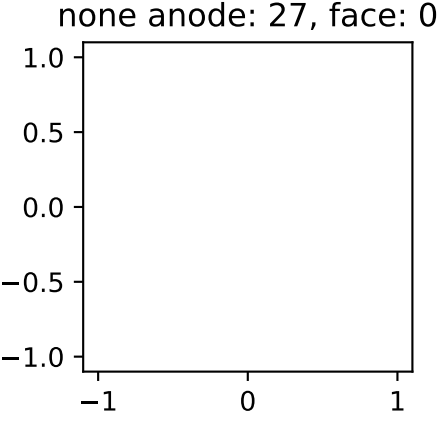

AnodeID 27, FaceID 0, PlaneID 1 every 10th wire, x=-7.236m
end wid:0 ch:70320
beg wid:1147 ch:70667
Y [meter]
Z [meter]
0
1
2
3
4
5
6
10
11

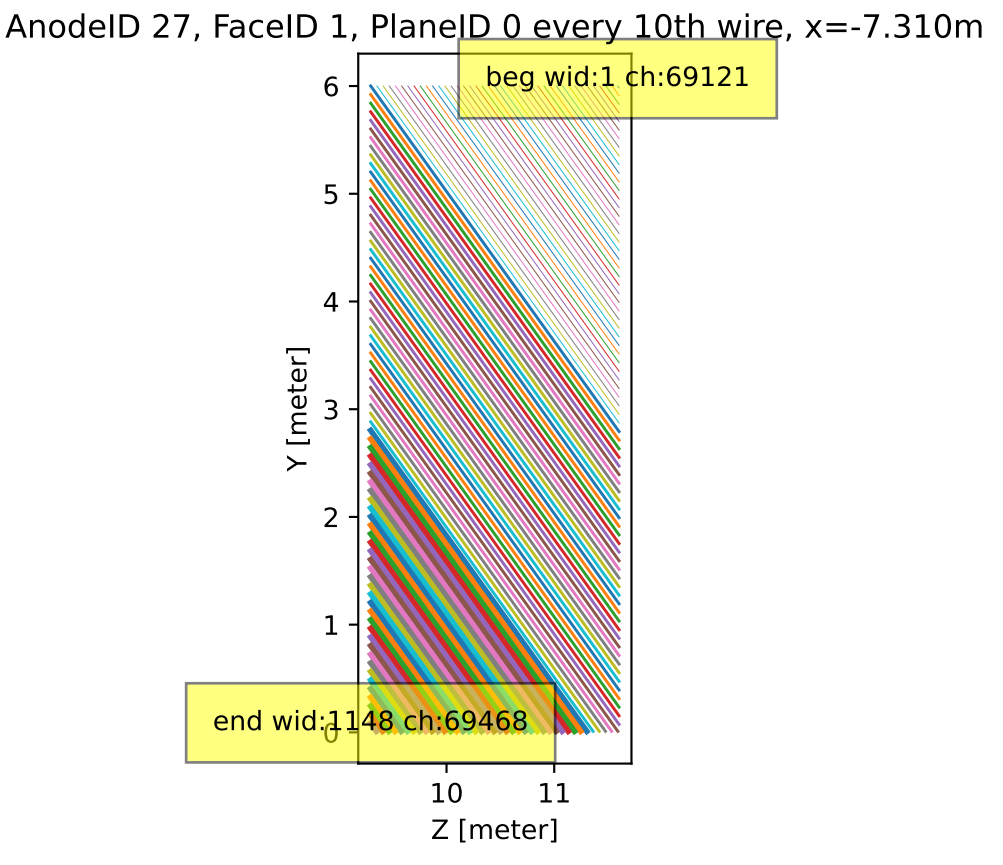

AnodeID 27, FaceID 0, PlaneID 2 every 10th wire, x=-7.241m
beg wid:0 ch:71200 end wid:479 ch:71679
Y [meter]
Z [meter]
0
1
2
3
4
5
6
10
11

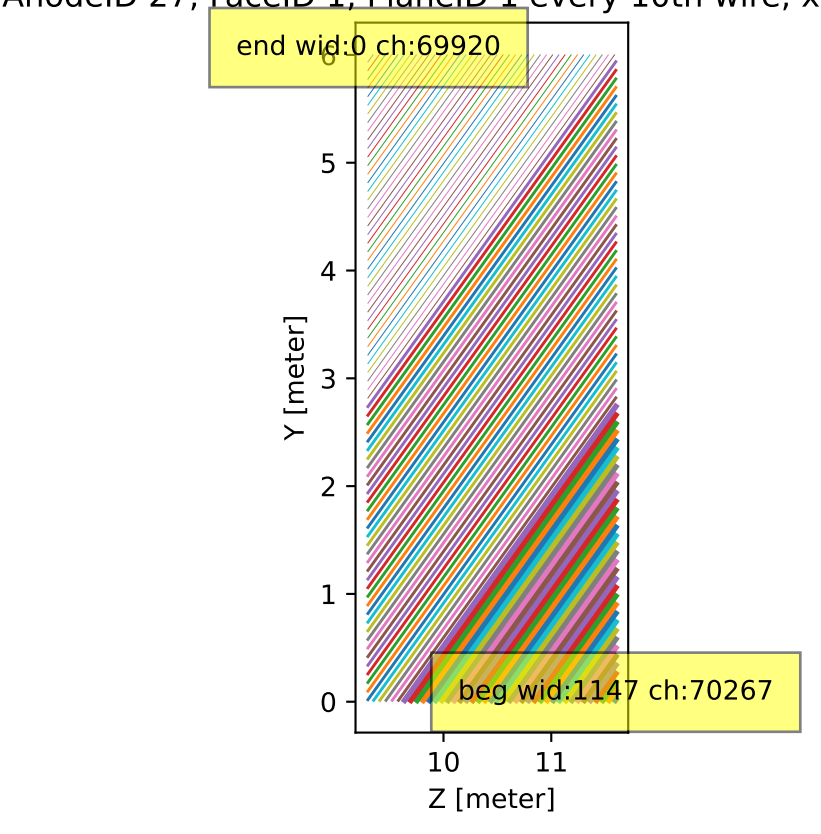

Z vs Y anode: 27, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

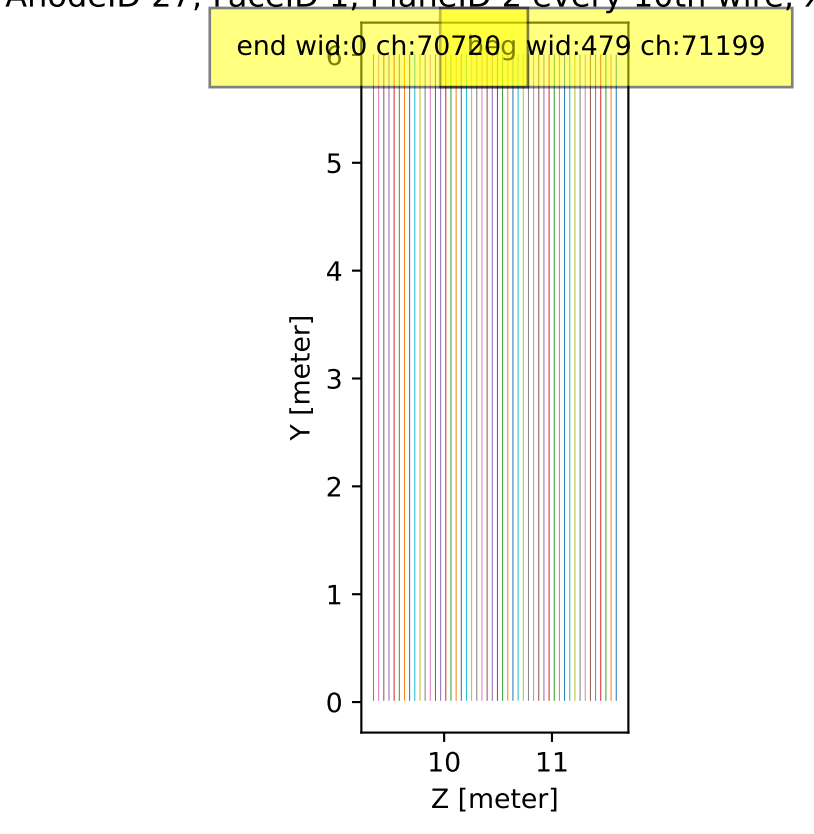

X vs Y anode: 27, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

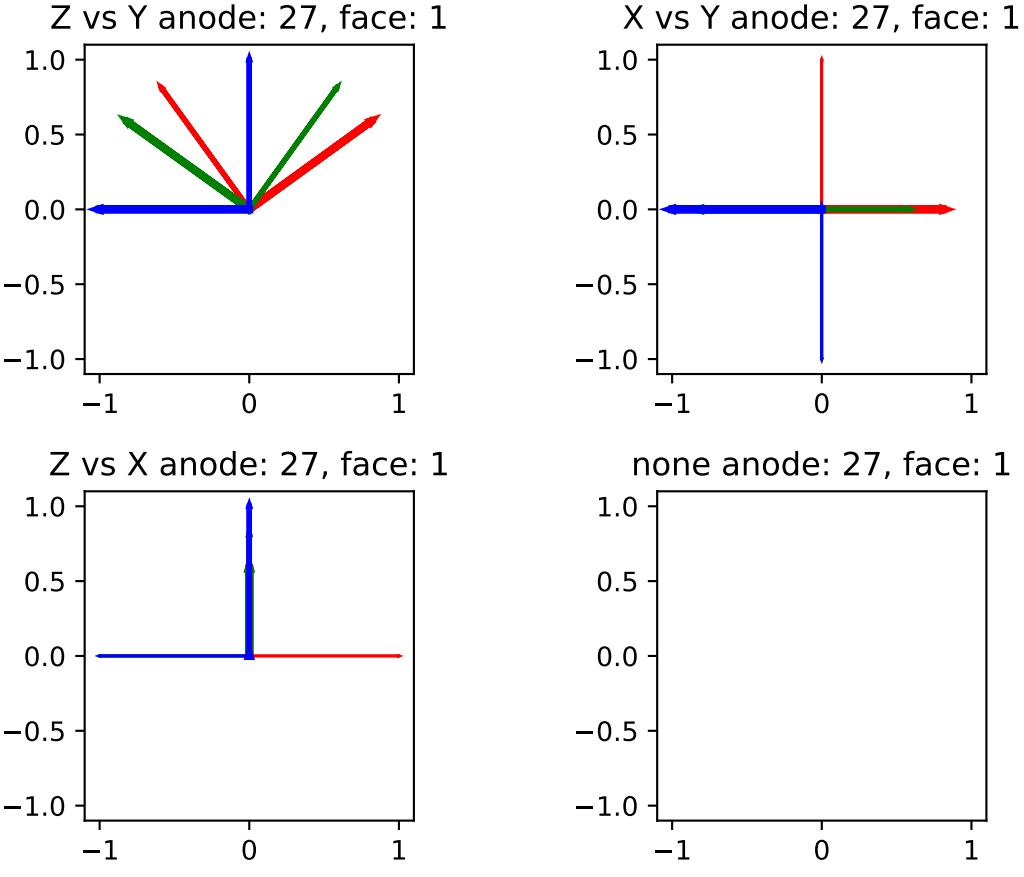

Z vs X anode: 27, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

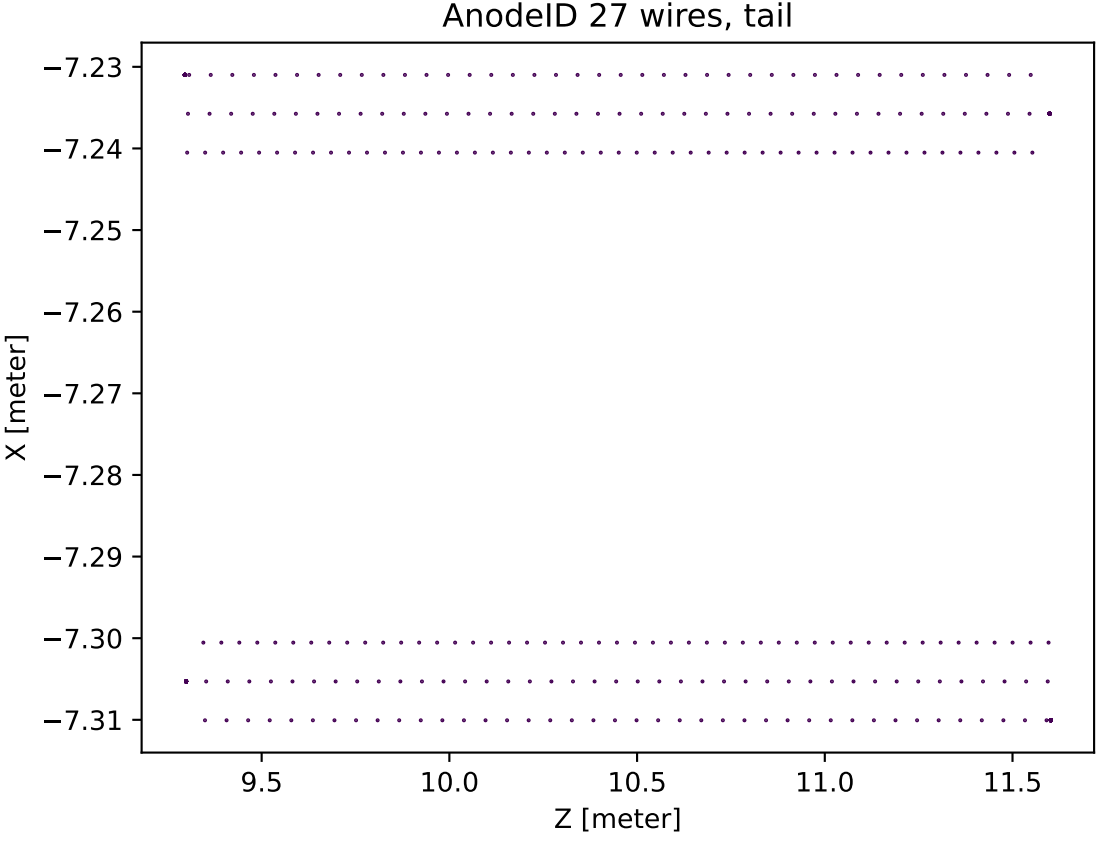

none anode: 27, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

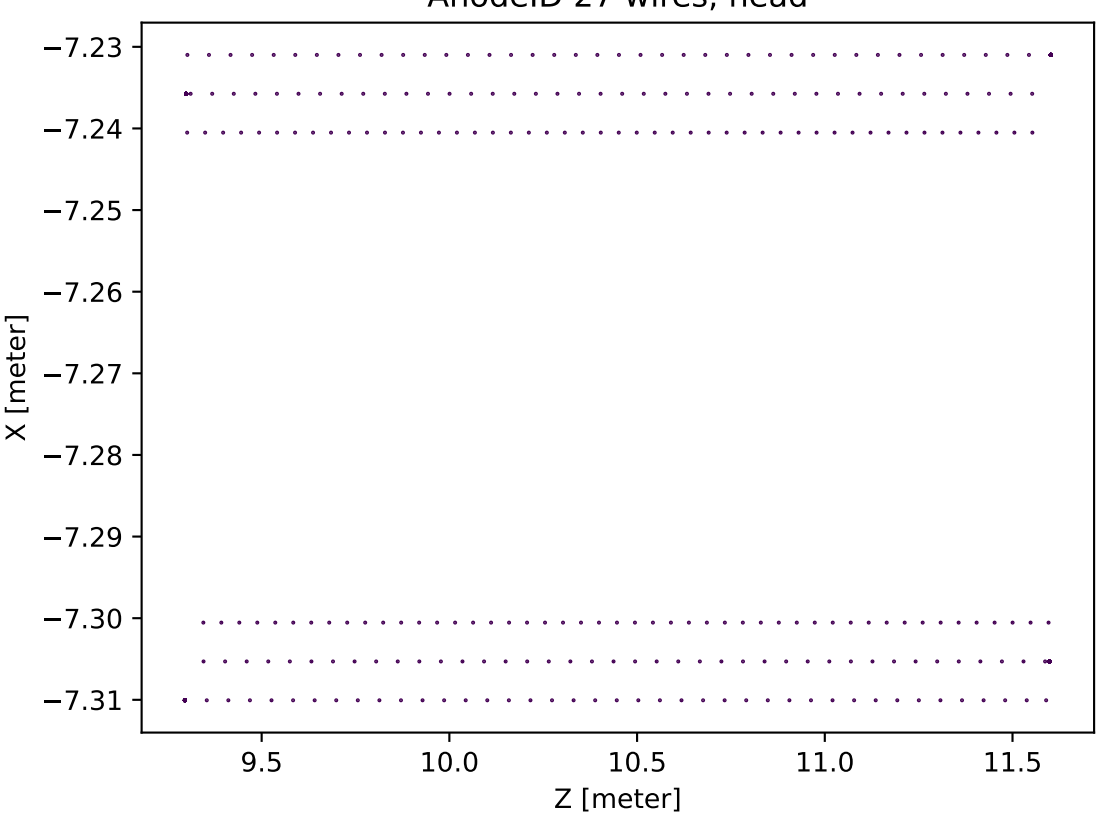

AnodeID 27, FaceID 1, PlaneID 0 every 10th wire, x=-7.310m
beg wid:1 ch:69121
end wid:1148 ch:69468
Y [meter]
Z [meter]
0
1
2
3
4
5
6
10
11

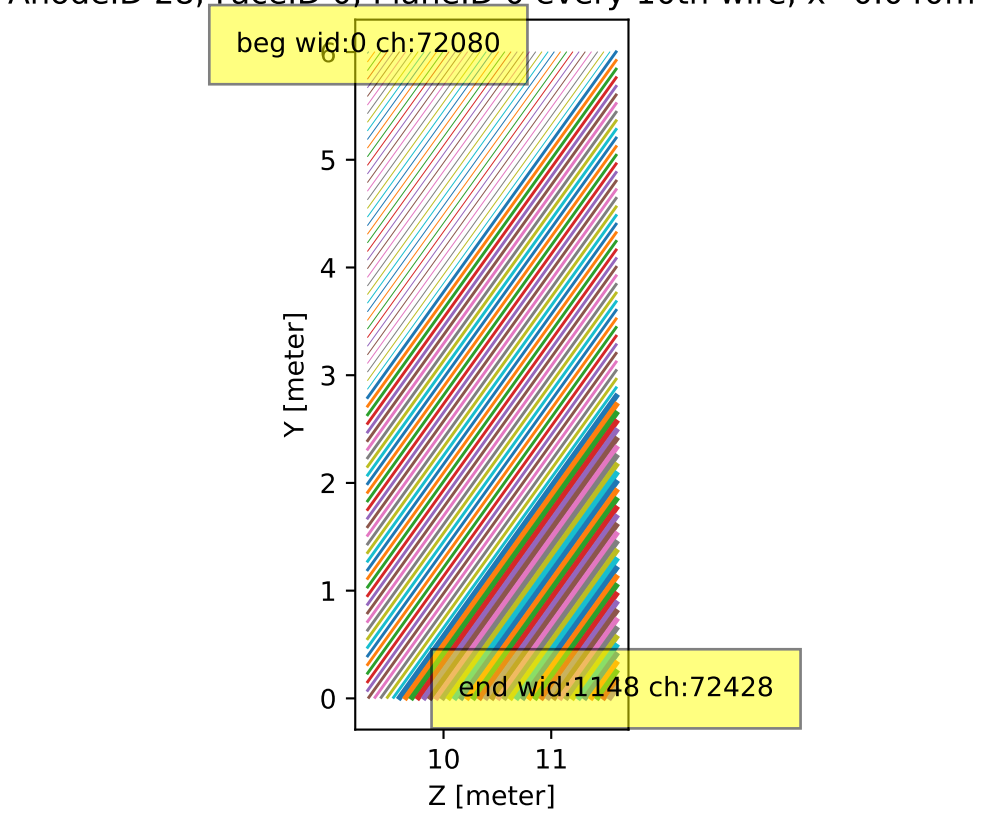

AnodeID 27, FaceID 1, PlaneID 1 every 10th wire, x=-7.305m
end wid:0 ch:69920
beg wid:1147 ch:70267
Y [meter]
Z [meter]
0
1
2
3
4
5
6
10
11

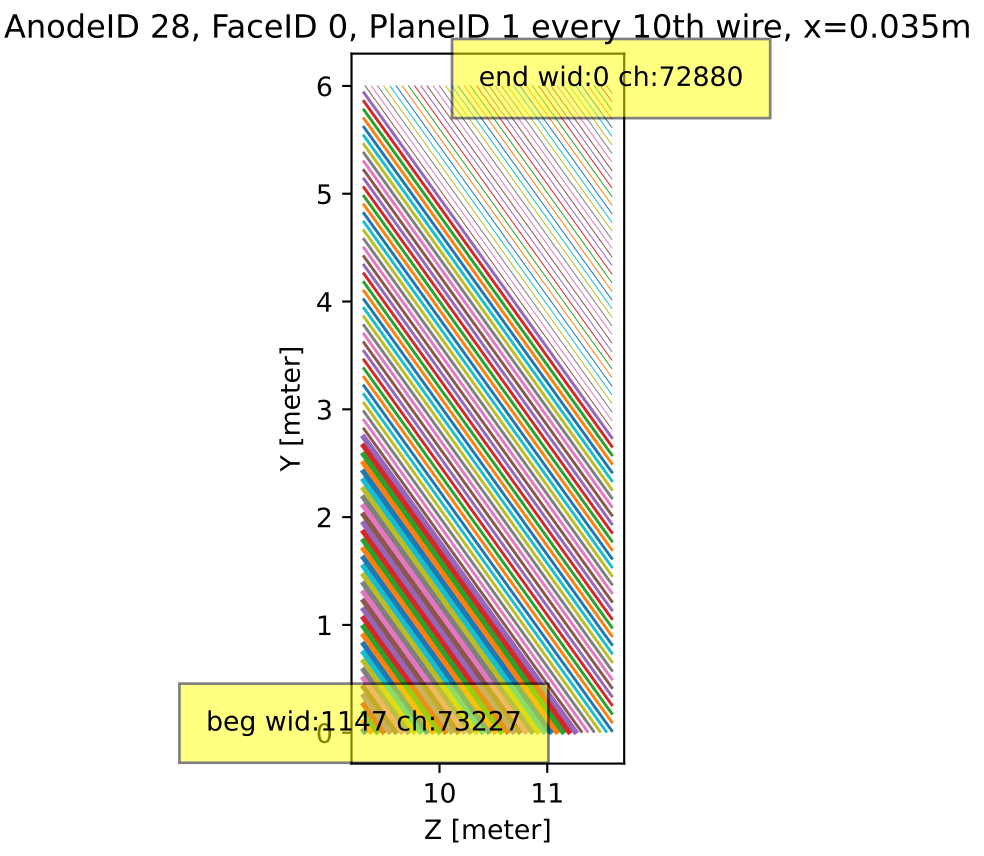

AnodeID 27, FaceID 1, PlaneID 2 every 10th wire, x=-7.301m
end wid:0 ch:70720
wid:479 ch:71199
6
5
4
3
2
1
0
Y [meter]
10
11
Z [meter]

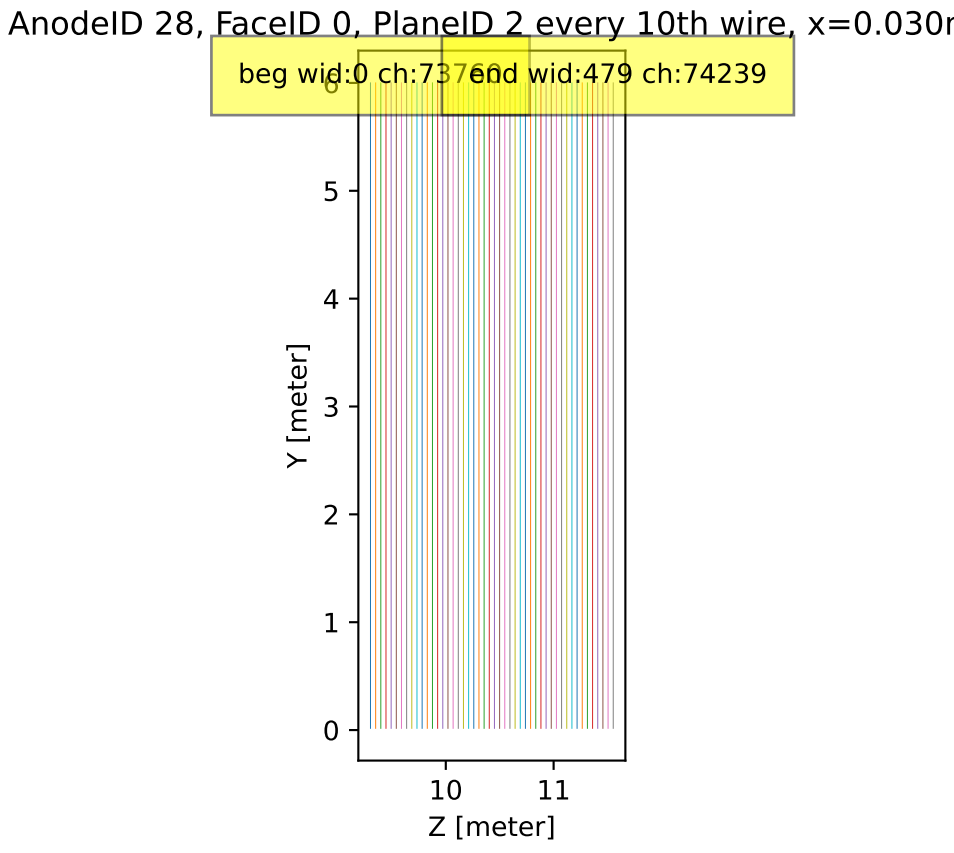

Z vs Y anode: 27, face: 1
X vs Y anode: 27, face: 1
Z vs X anode: 27, face: 1
none anode: 27, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

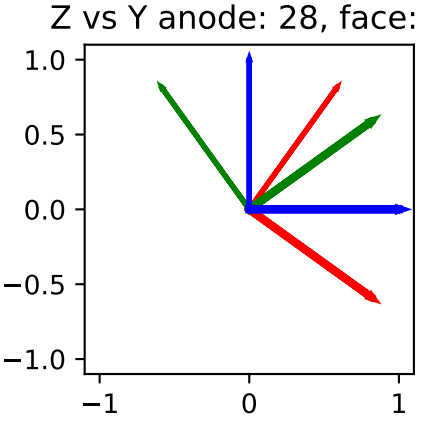

AnodeID 27 wires, tail
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
−7.31
X [meter]
9.5
10.0
10.5
11.0
11.5
Z [meter]

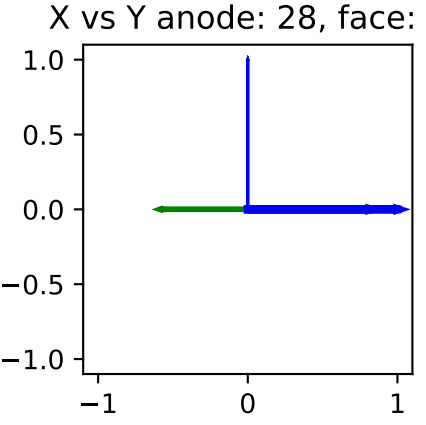

AnodeID 27 wires, head
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
−7.31
X [meter]
9.5
10.0
10.5
11.0
11.5
Z [meter]

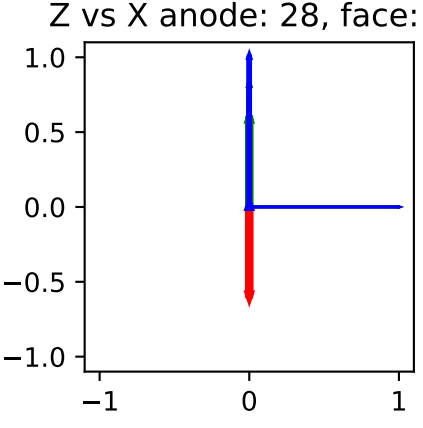

AnodeID 28, FaceID 0, PlaneID 0 every 10th wire, x=0.040m
beg wid:0 ch:72080
end wid:1148 ch:72428
Y [meter]
Z [meter]
0
1
2
3
4
5
6
10
11

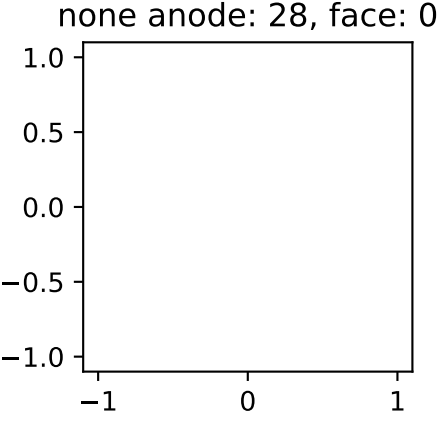

AnodeID 28, FaceID 0, PlaneID 1 every 10th wire, x=0.035m
end wid:0 ch:72880
beg wid:1147 ch:73227
Y [meter]
Z [meter]
0
1
2
3
4
5
6
10
11

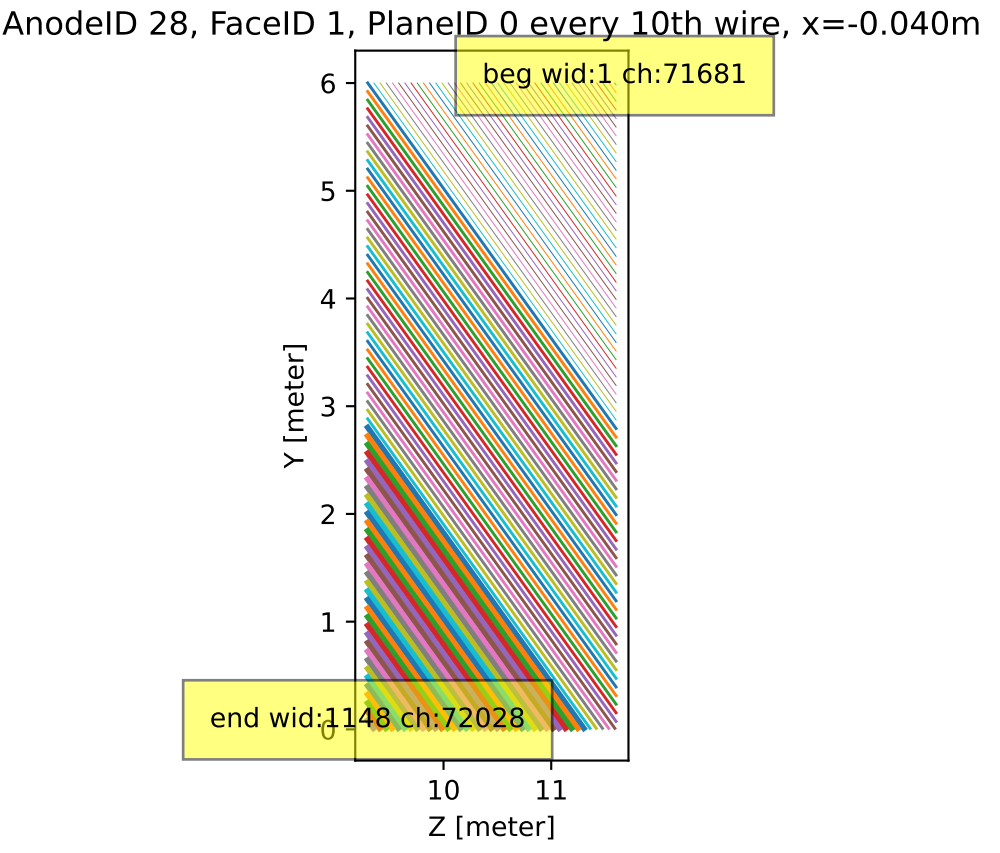

AnodeID 28, FaceID 0, PlaneID 2 every 10th wire, x=0.030m
beg wid:0 ch:73760 end wid:479 ch:74239
6
5
4
3
2
1
0
Y [meter]
10
11
Z [meter]

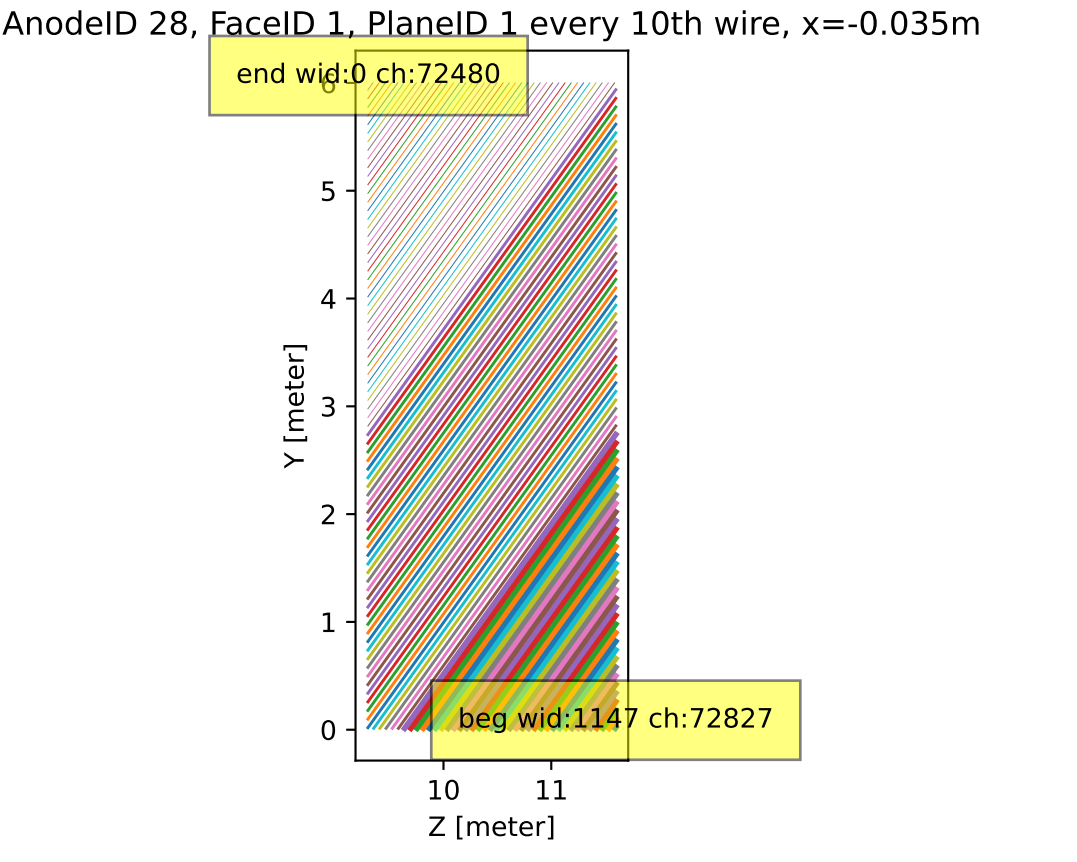

Z vs Y anode: 28, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

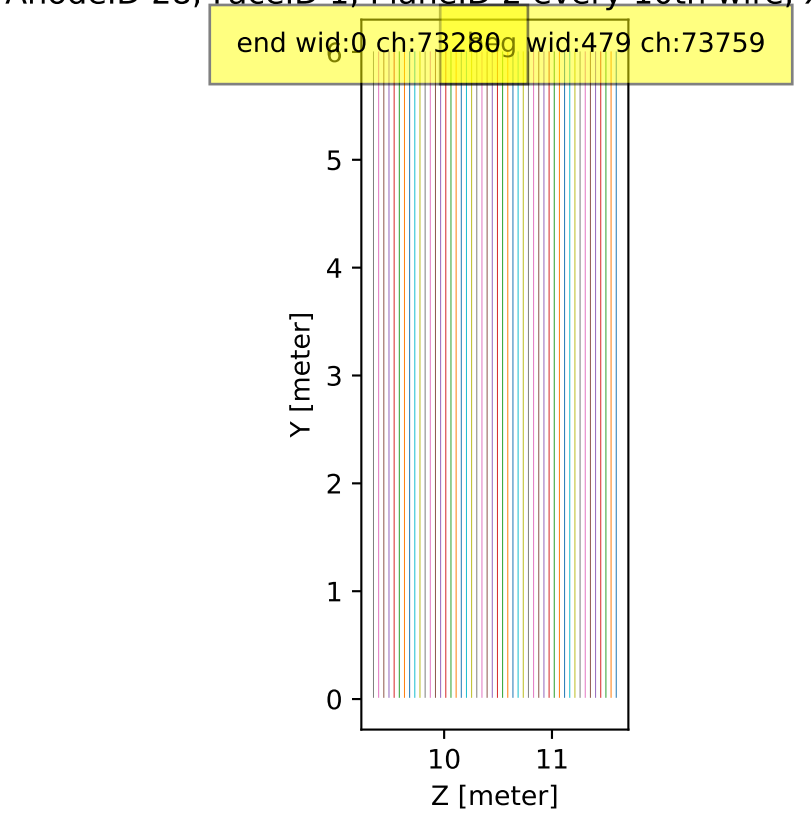

X vs Y anode: 28, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

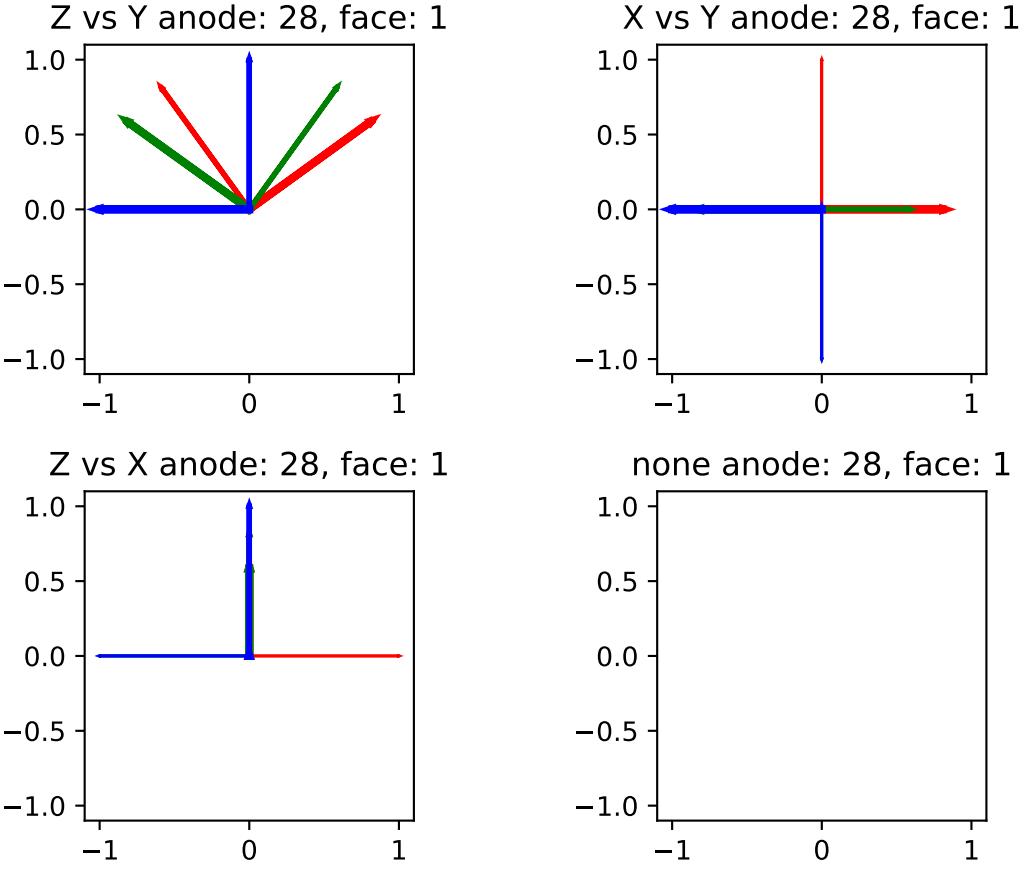

Z vs X anode: 28, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

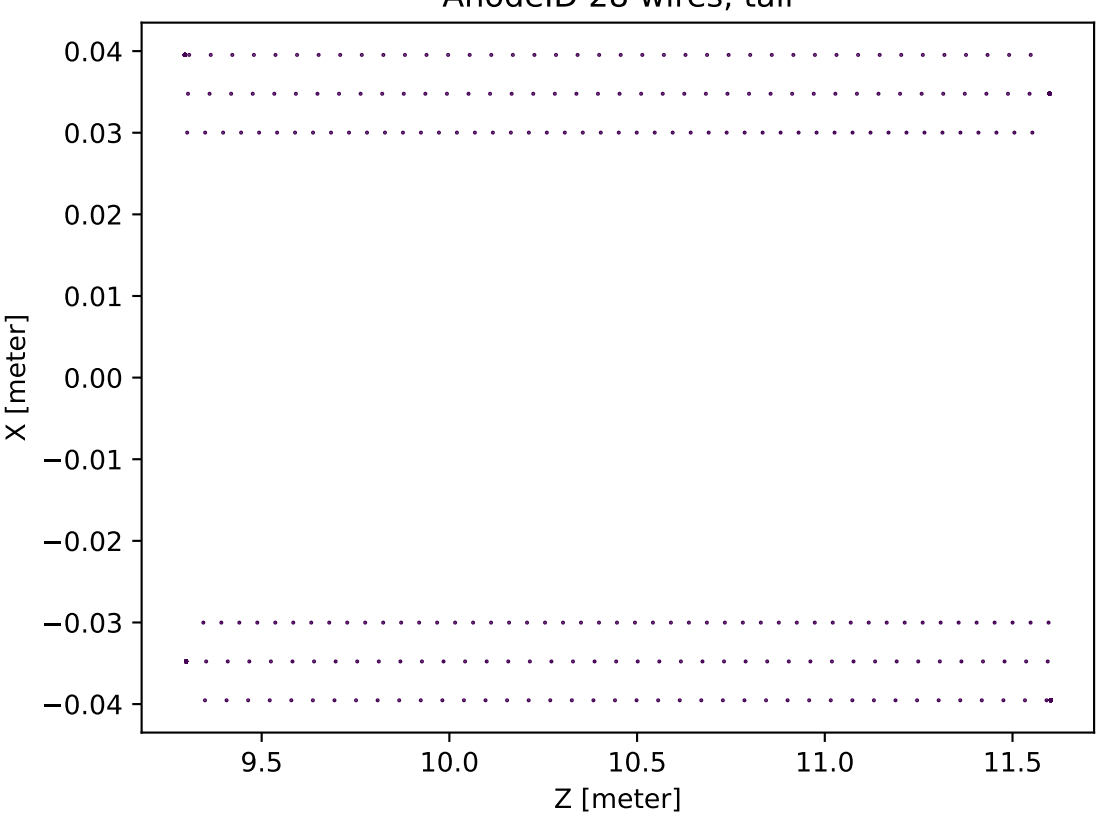

none anode: 28, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

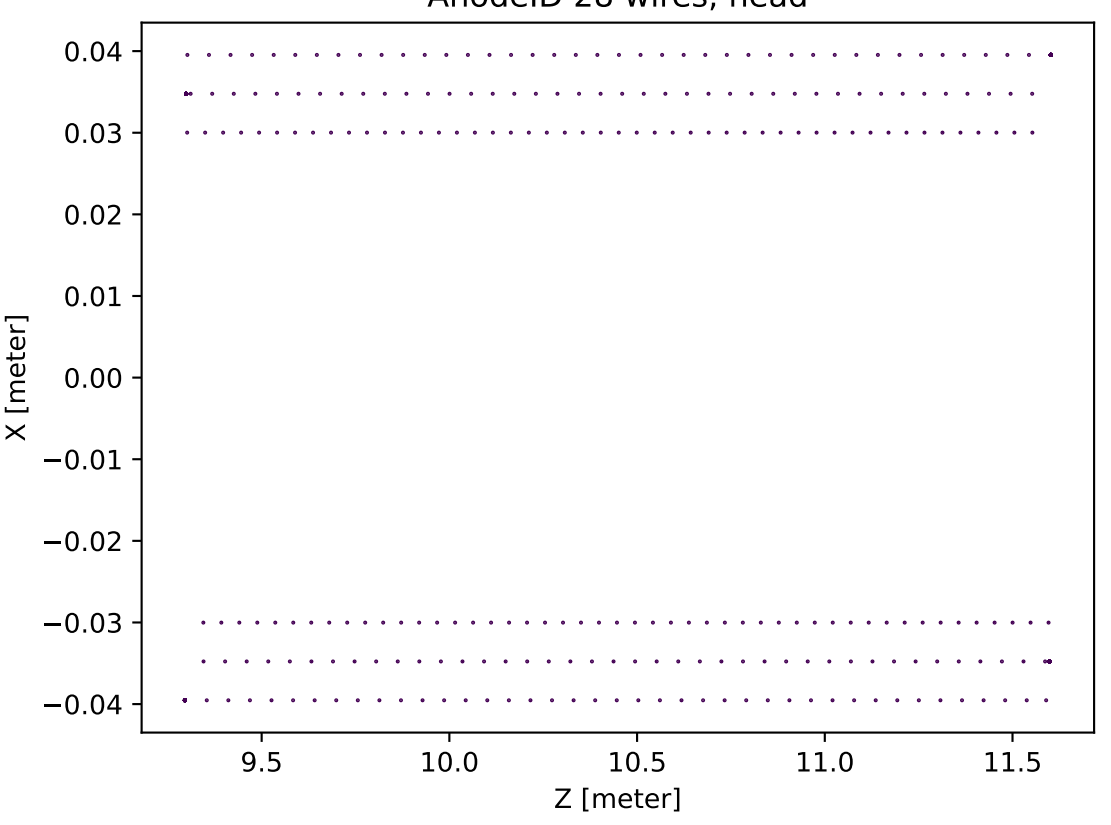

AnodeID 28, FaceID 1, PlaneID 0 every 10th wire, x=-0.040m
beg wid:1 ch:71681
end wid:1148 ch:72028
Y [meter]
Z [meter]
0
1
2
3
4
5
6
10
11

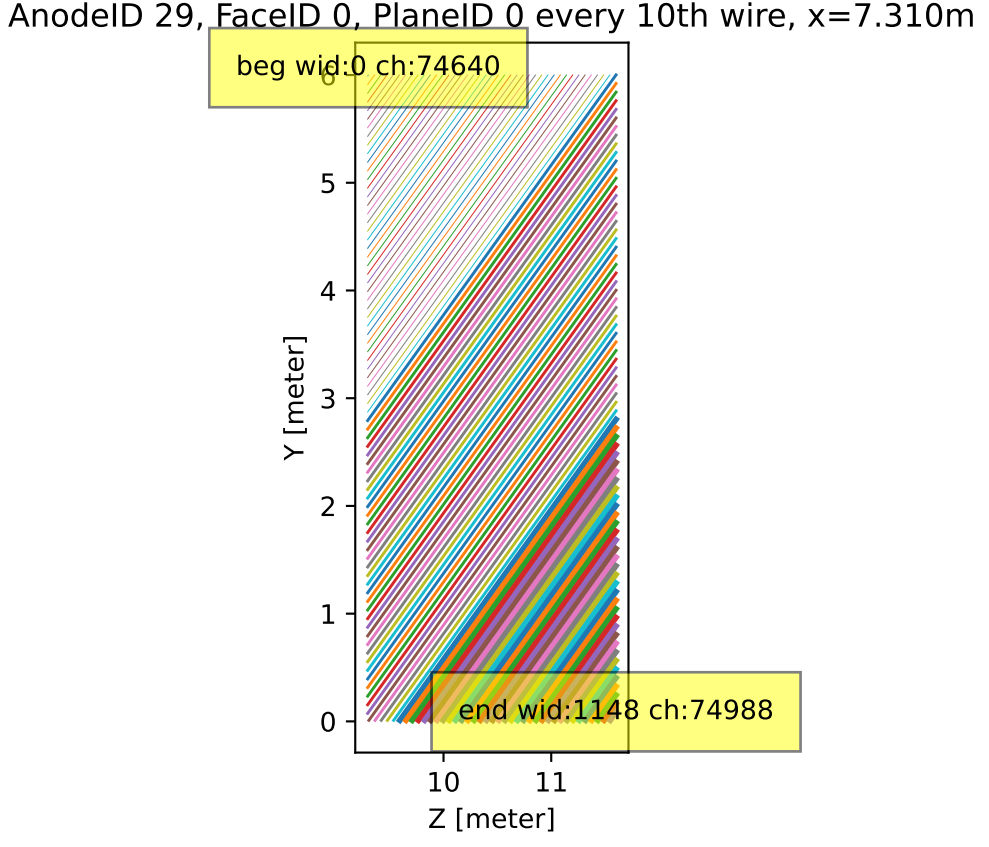

AnodeID 28, FaceID 1, PlaneID 1 every 10th wire, x=-0.035m
end wid:0 ch:72480
beg wid:1147 ch:72827
Y [meter]
Z [meter]
0
1
2
3
4
5
6
10
11

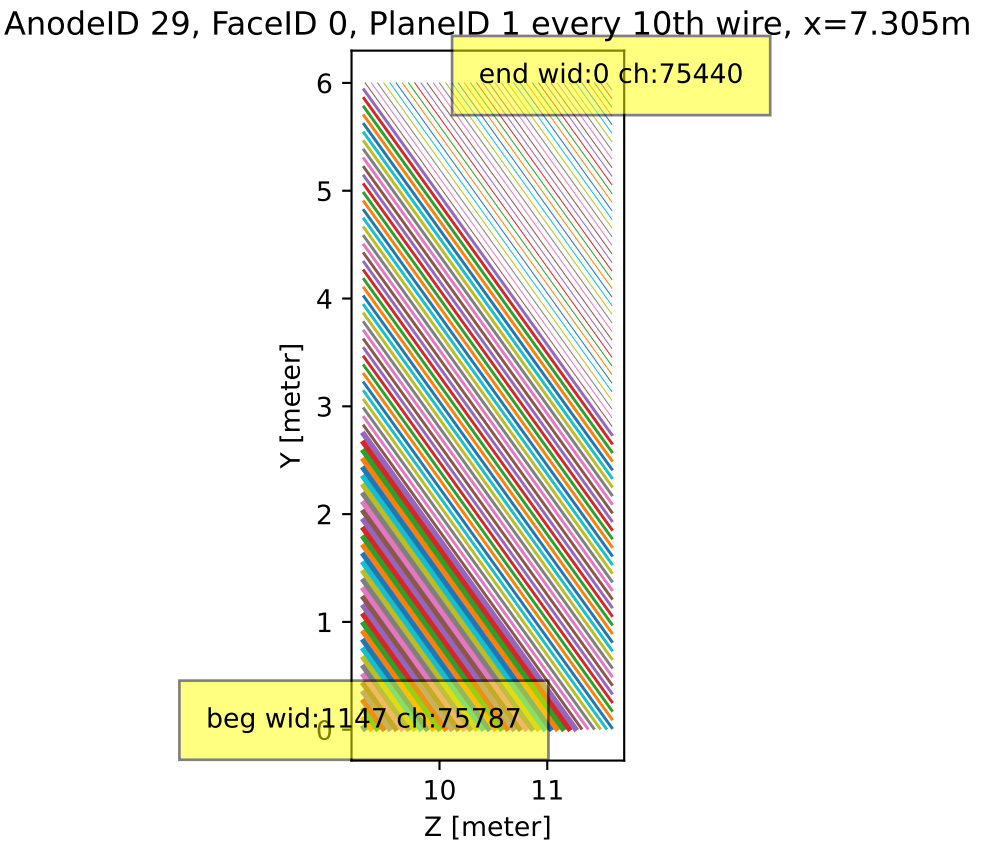

AnodeID 28, FaceID 1, PlaneID 2 every 10th wire, x=-0.030m
end wid:0 ch:73280
wid:479 ch:73759
6
5
4
3
2
1
0
Y [meter]
10
11
Z [meter]

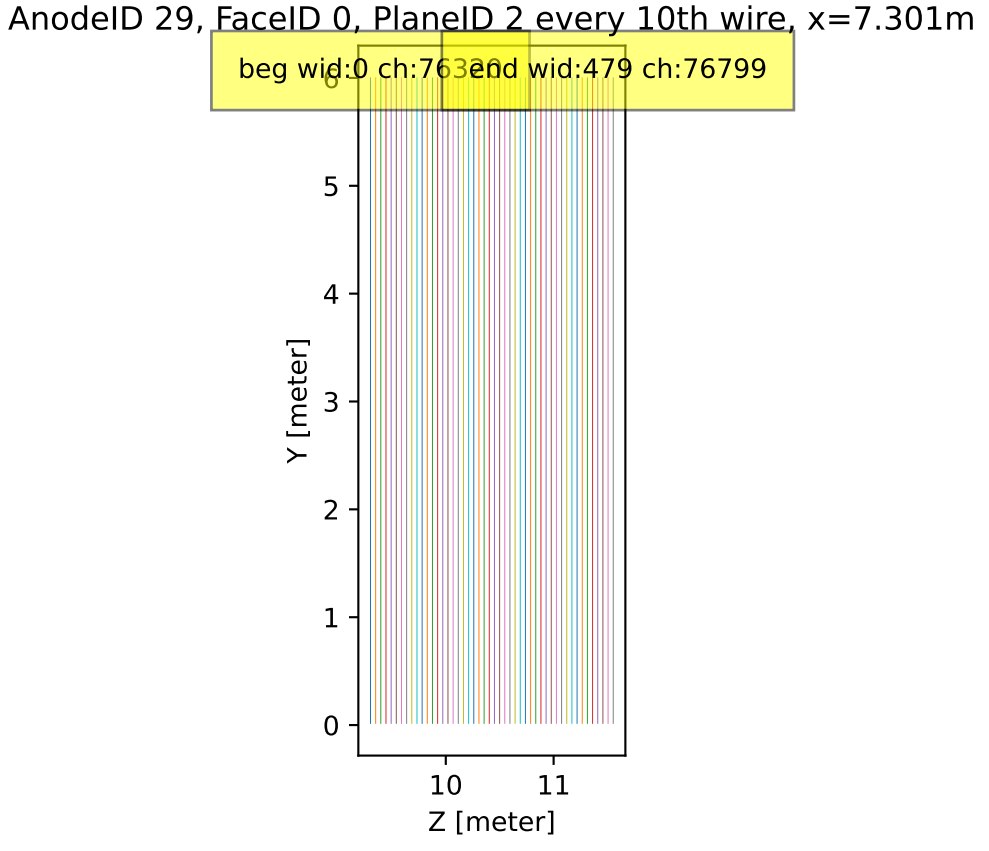

Z vs Y anode: 28, face: 1
X vs Y anode: 28, face: 1
Z vs X anode: 28, face: 1
none anode: 28, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

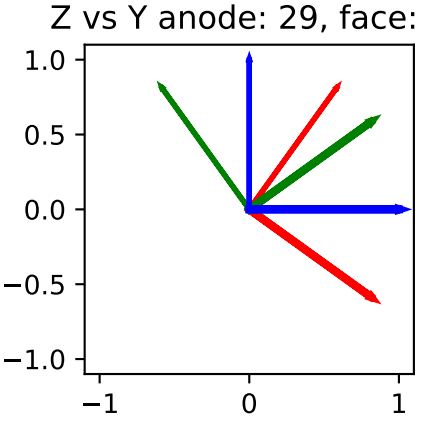

AnodeID 28 wires, tail
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
X [meter]
9.5
10.0
10.5
11.0
11.5
Z [meter]

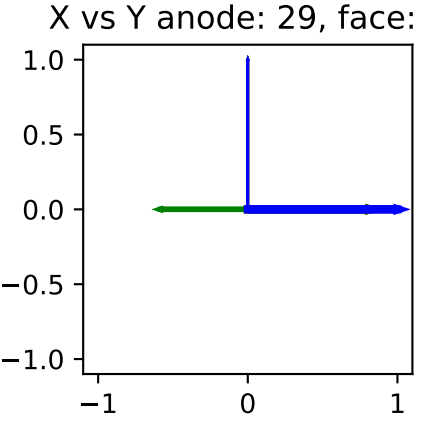

AnodeID 28 wires, head
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
X [meter]
9.5
10.0
10.5
11.0
11.5
Z [meter]

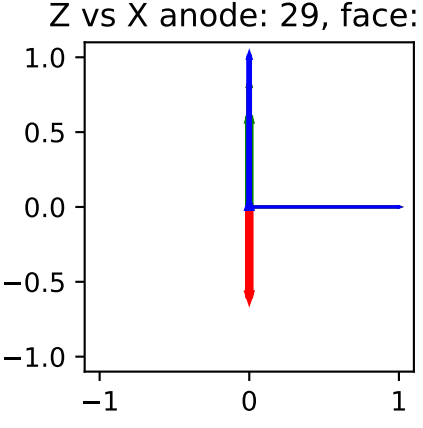

AnodeID 29, FaceID 0, PlaneID 0 every 10th wire, x=7.310m
beg wid:0 ch:74640
end wid:1148 ch:74988
Y [meter]
Z [meter]
0
1
2
3
4
5
6
10
11

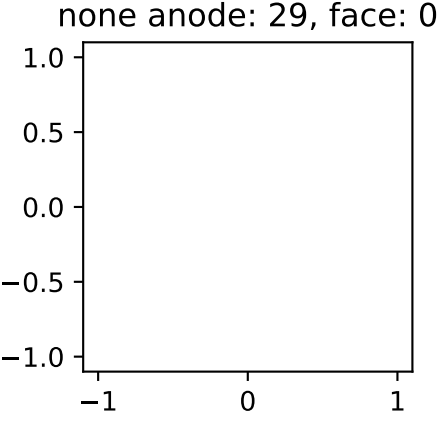

AnodeID 29, FaceID 0, PlaneID 1 every 10th wire, x=7.305m
end wid:0 ch:75440
beg wid:1147 ch:75787
Y [meter]
Z [meter]
0
1
2
3
4
5
6
10
11

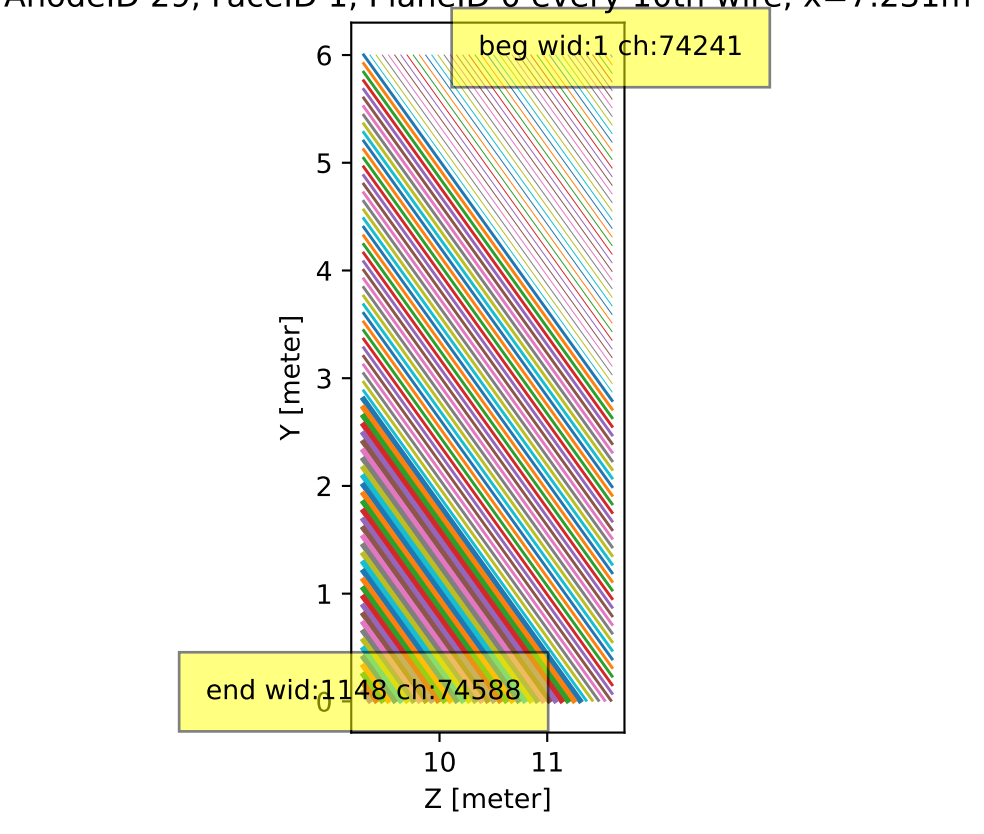

AnodeID 29, FaceID 0, PlaneID 2 every 10th wire, x=7.301m
beg wid:0 ch:76320 end wid:479 ch:76799
6
5
4
3
2
1
0
Y [meter]
10
11
Z [meter]

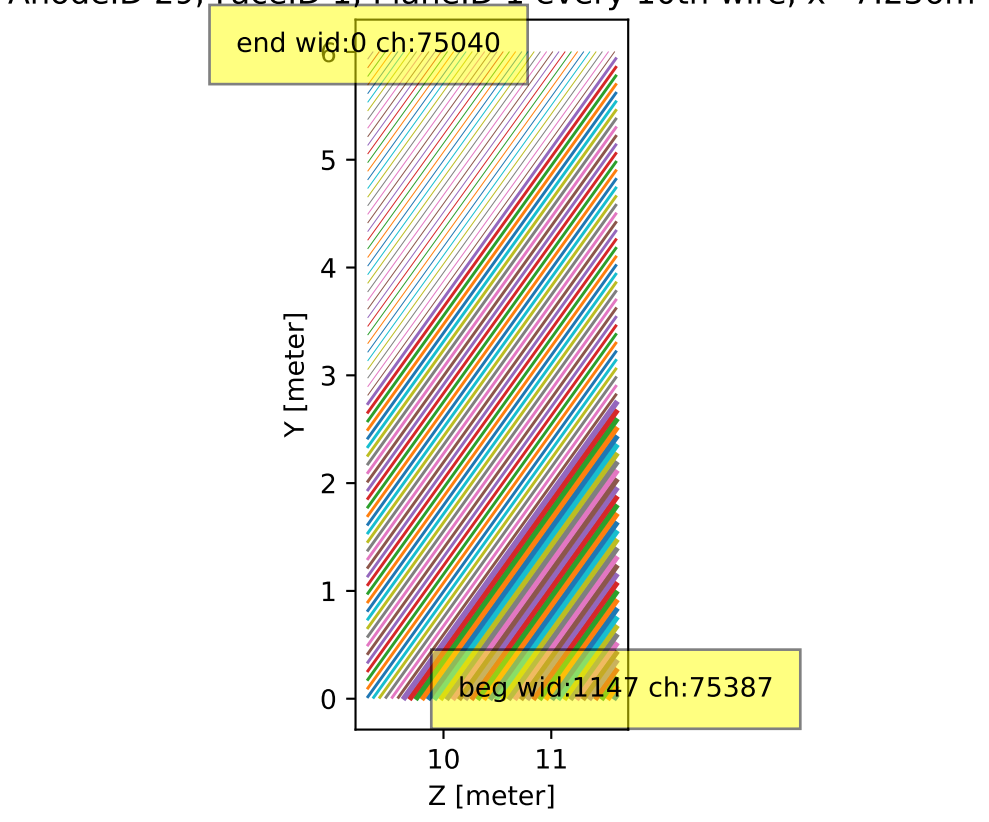

Z vs Y anode: 29, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

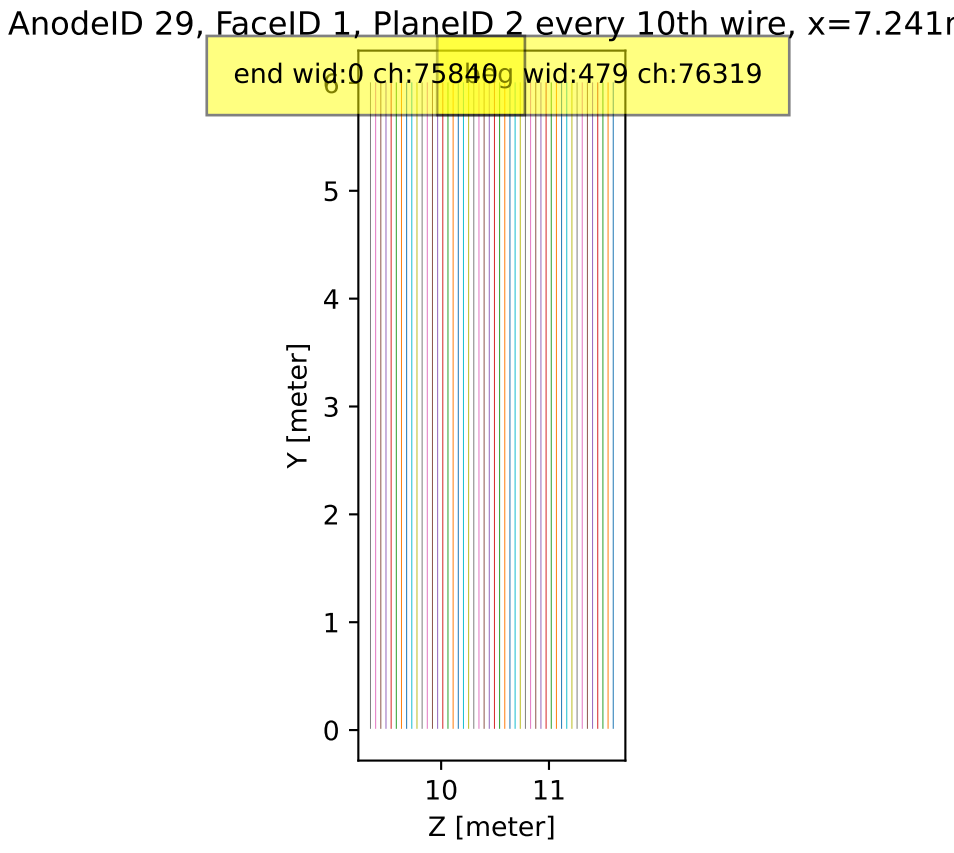

X vs Y anode: 29, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

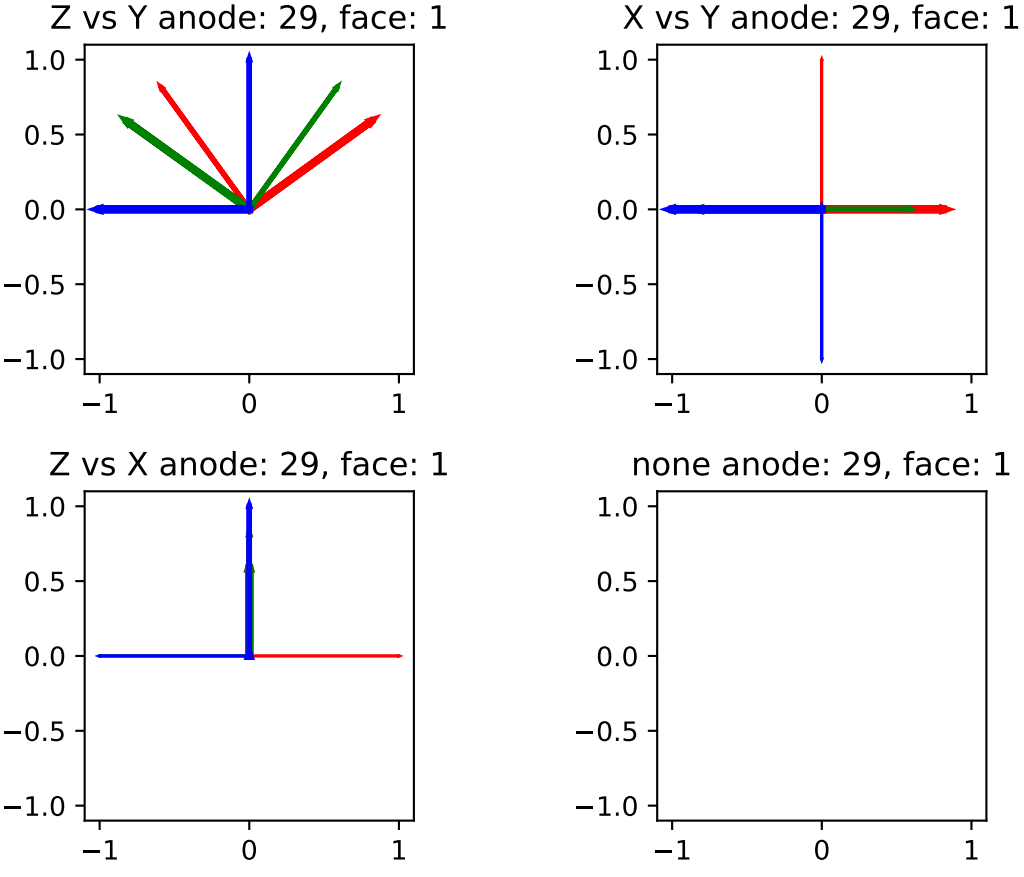

Z vs X anode: 29, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

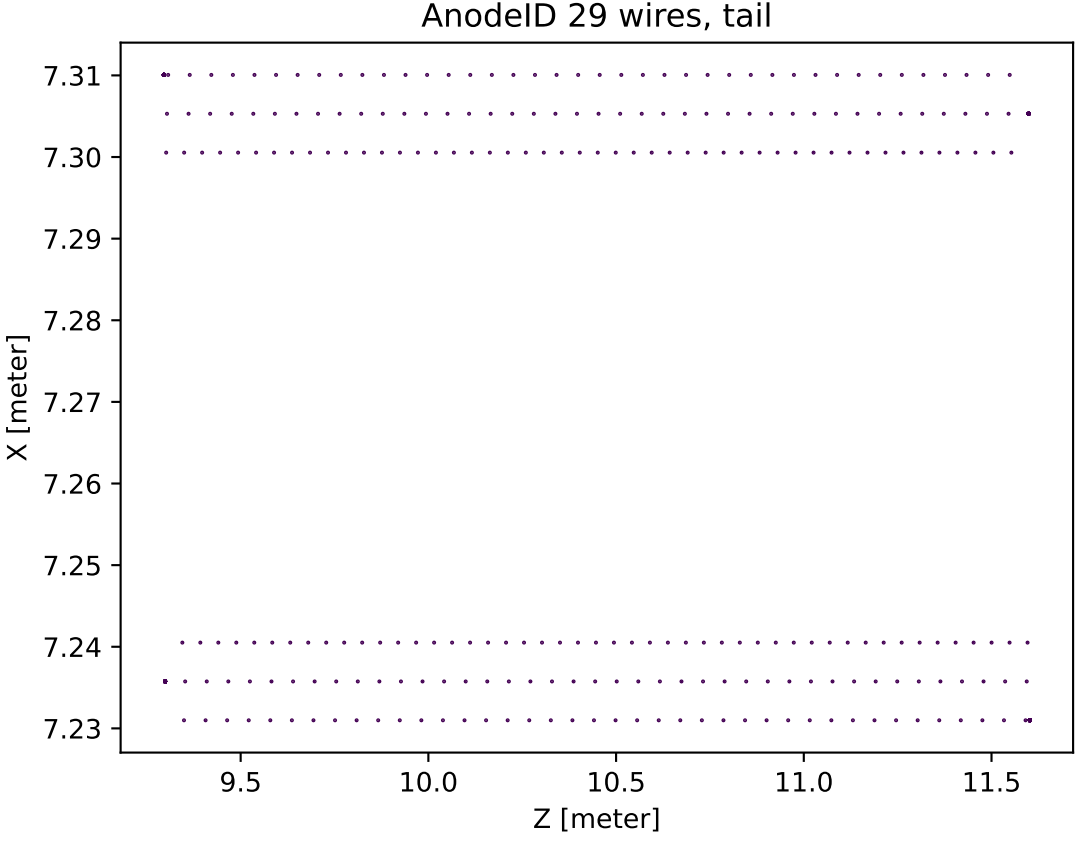

none anode: 29, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

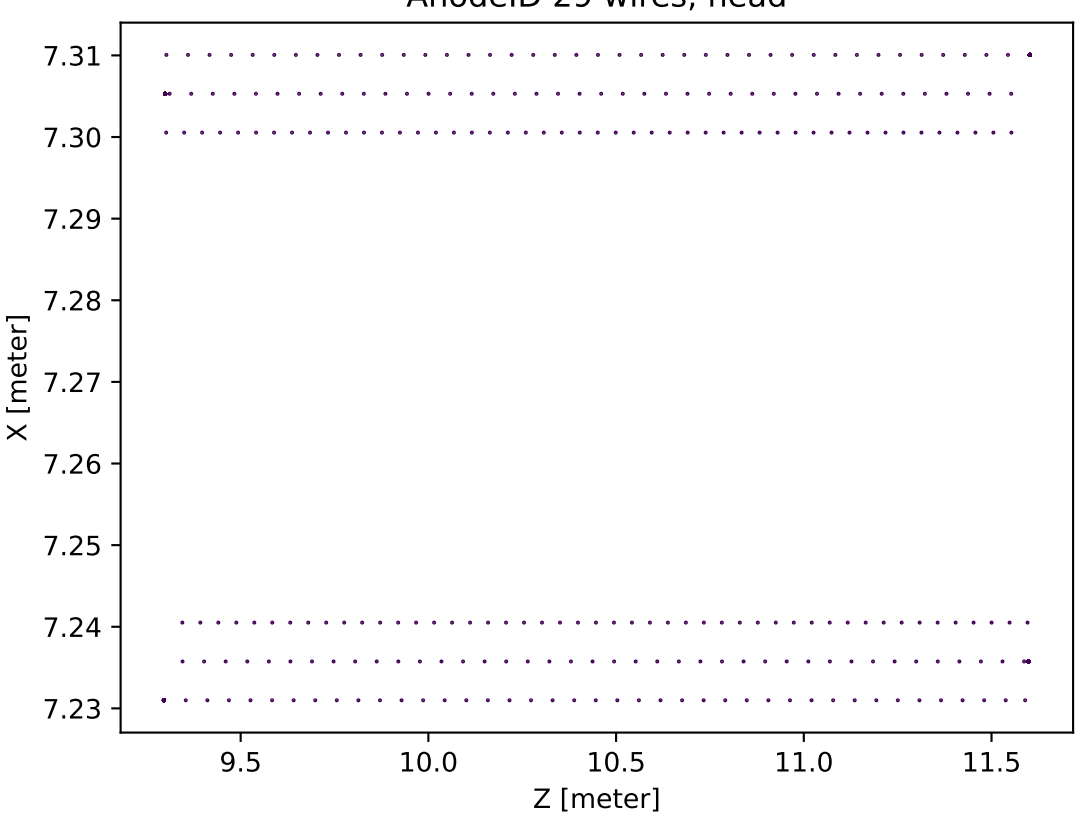

AnodeID 29, FaceID 1, PlaneID 0 every 10th wire, x=7.231m
beg wid:1 ch:74241
end wid:1148 ch:74588
Y [meter]
Z [meter]
0
1
2
3
4
5
6
10
11

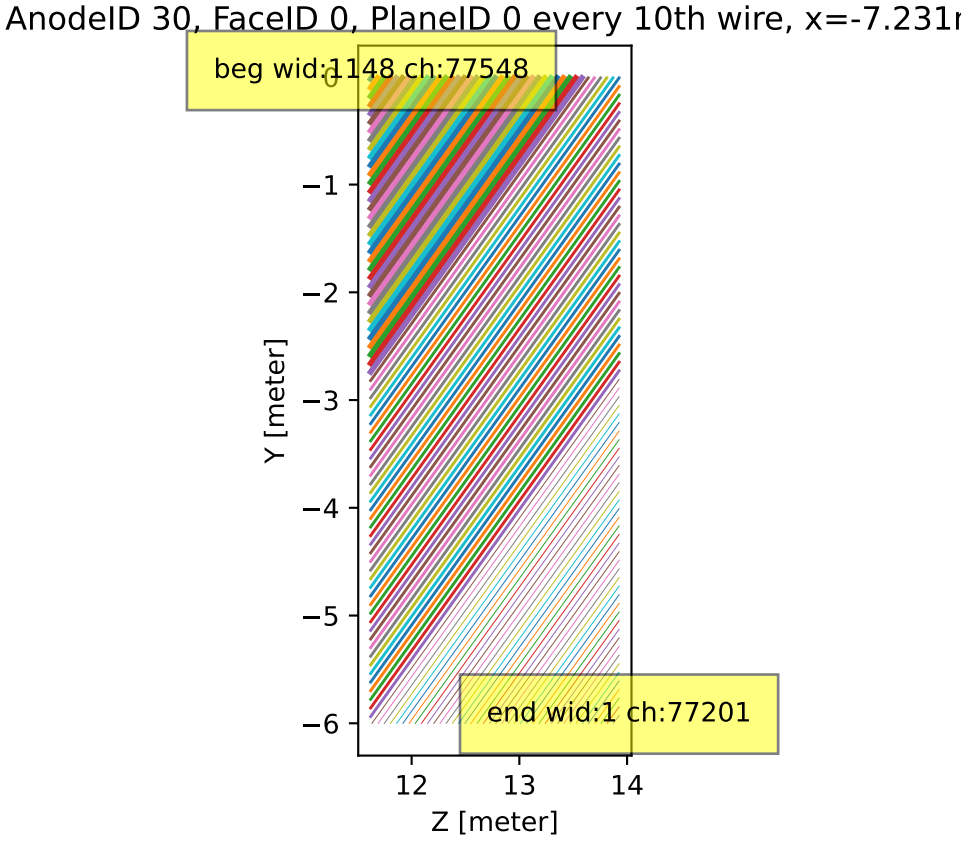

AnodeID 29, FaceID 1, PlaneID 1 every 10th wire, x=7.236m
end wid:0 ch:75040
beg wid:1147 ch:75387
Y [meter]
Z [meter]
0
1
2
3
4
5
6
10
11

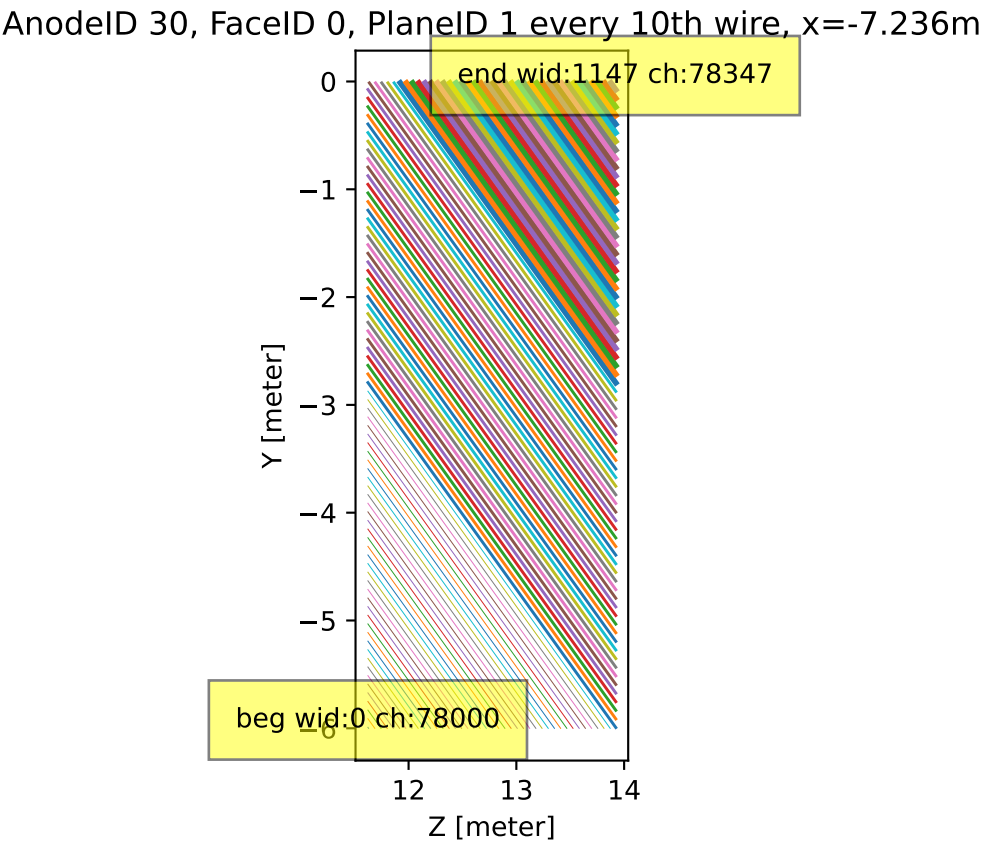

AnodeID 29, FaceID 1, PlaneID 2 every 10th wire, x=7.241m
end wid:0 ch:75840
wid:479 ch:76319
6
5
4
3
2
1
0
Y [meter]
10
11
Z [meter]

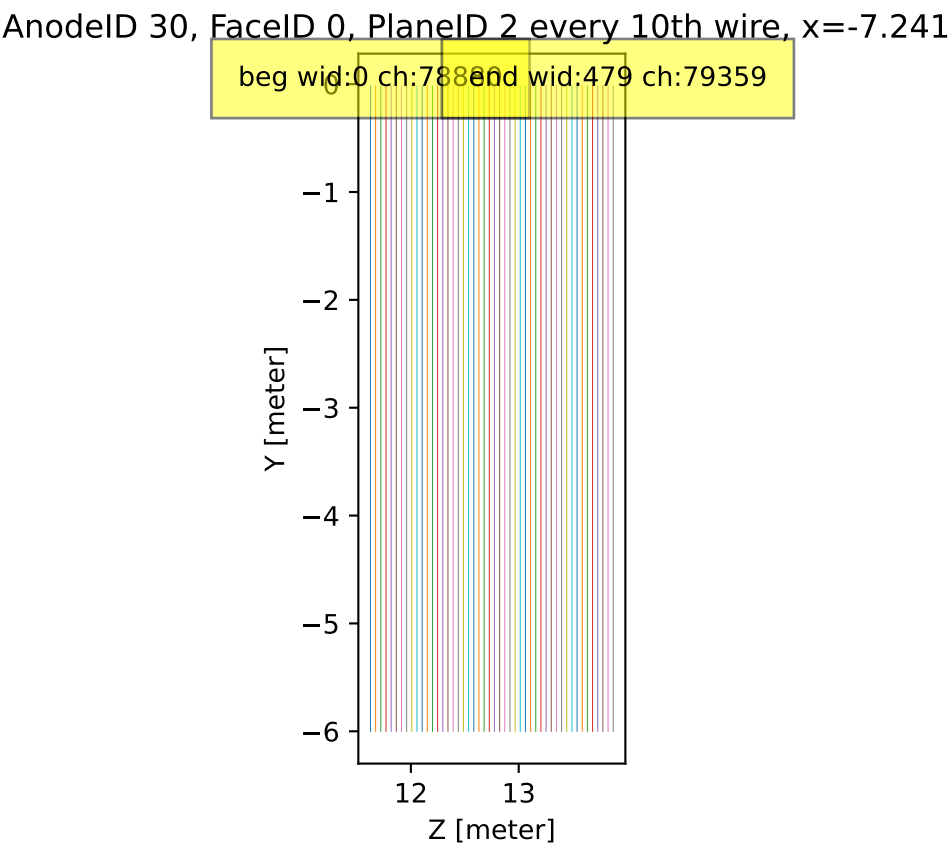

Z vs Y anode: 29, face: 1
X vs Y anode: 29, face: 1
Z vs X anode: 29, face: 1
none anode: 29, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

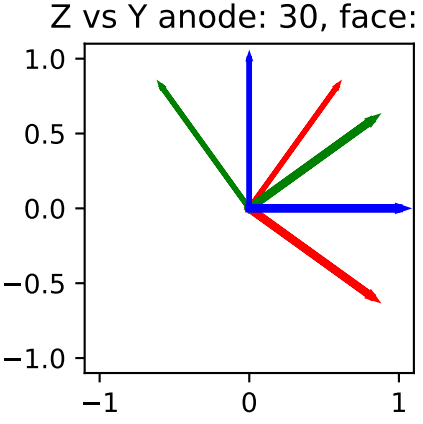

AnodeID 29 wires, tail
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
7.23
X [meter]
9.5
10.0
10.5
11.0
11.5
Z [meter]

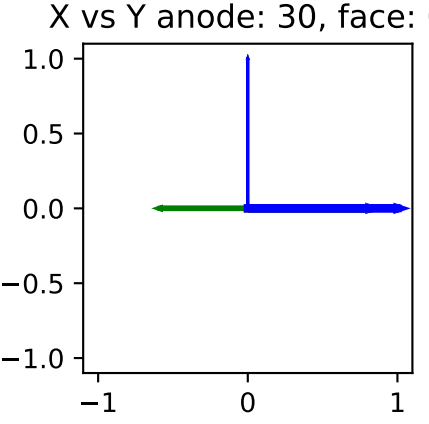

AnodeID 29 wires, head
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
7.23
X [meter]
9.5
10.0
10.5
11.0
11.5
Z [meter]

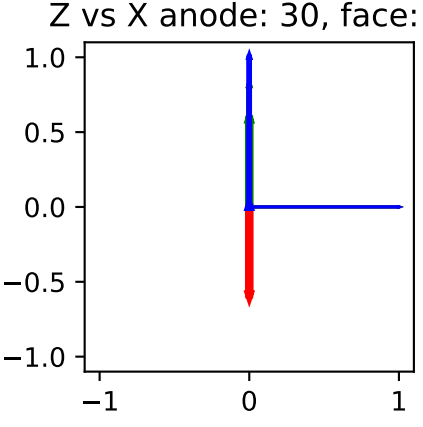

AnodeID 30, FaceID 0, PlaneID 0 every 10th wire, x=-7.231m
beg wid:1148 ch:77548
end wid:1 ch:77201
Y [meter]
Z [meter]
0
−1
−2
−3
−4
−5
−6
12
13
14

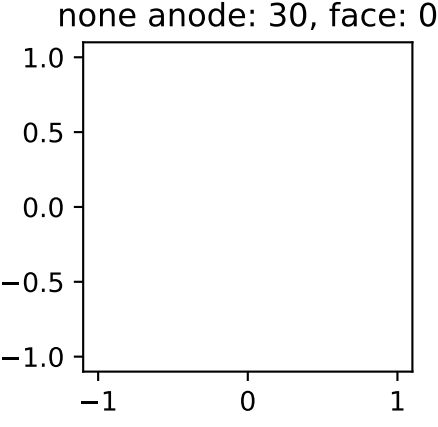

AnodeID 30, FaceID 0, PlaneID 1 every 10th wire, x=-7.236m
end wid:1147 ch:78347
beg wid:0 ch:78000
0
−1
−2
−3
−4
−5
Y [meter]
12
13
14
Z [meter]

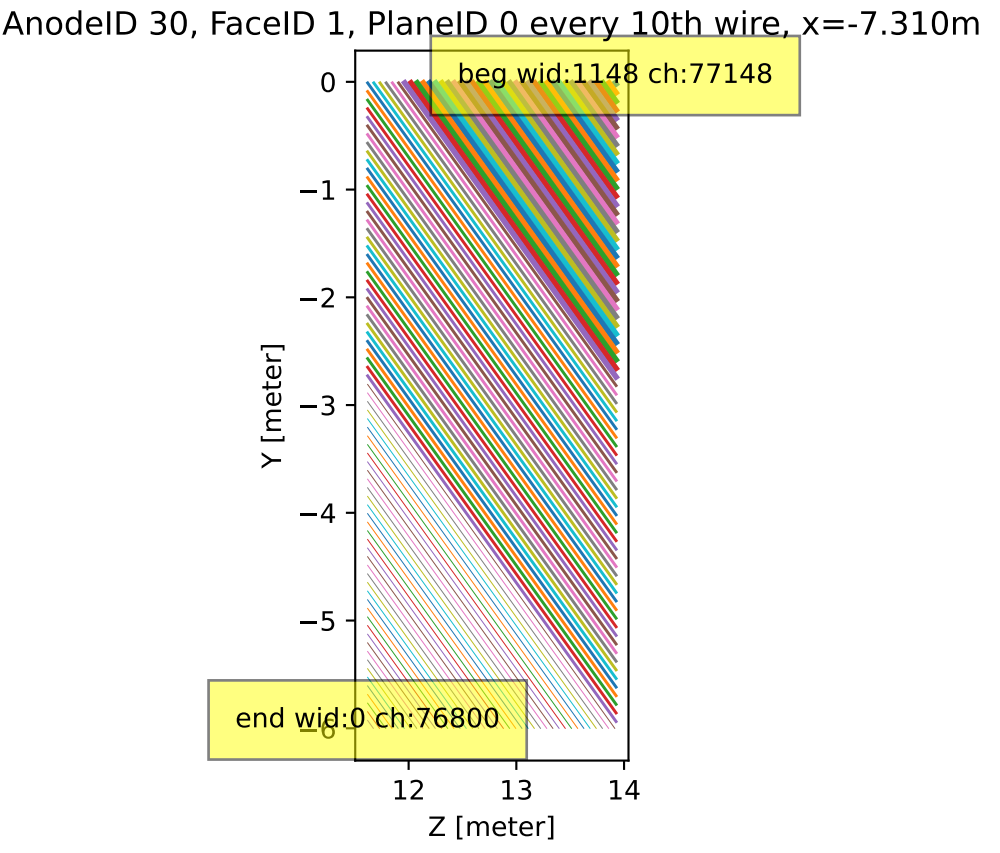

AnodeID 30, FaceID 0, PlaneID 2 every 10th wire, x=-7.241m
beg wid:0 ch:78800 end wid:479 ch:79359
0
−1
−2
−3
−4
−5
−6
Y [meter]
12
13
Z [meter]

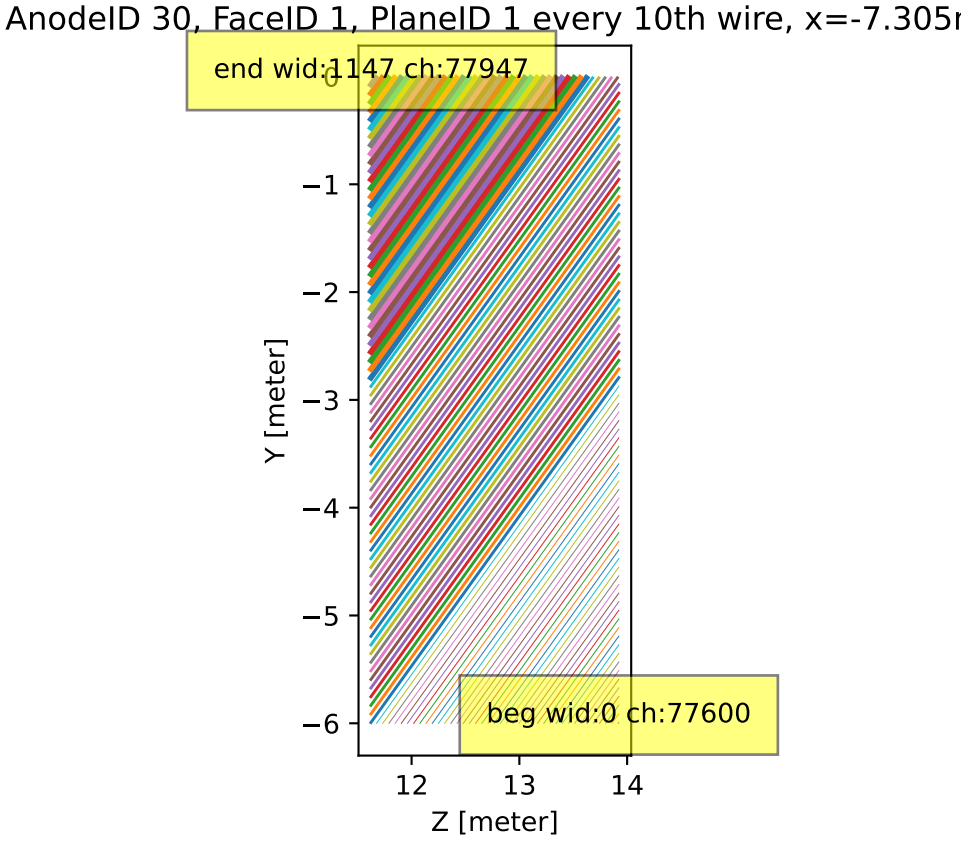

Z vs Y anode: 30, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

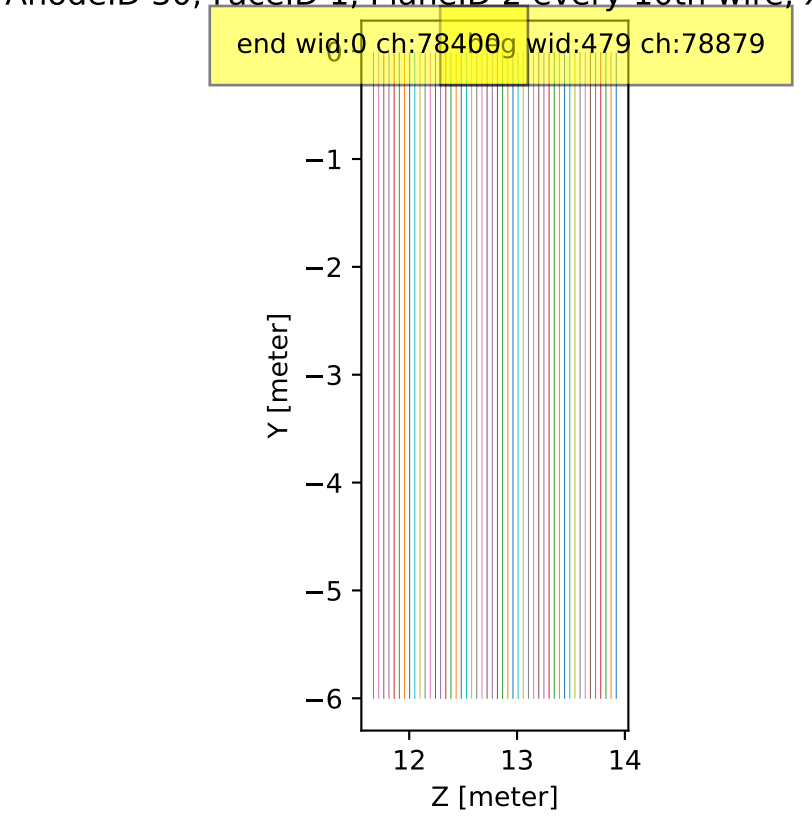

X vs Y anode: 30, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

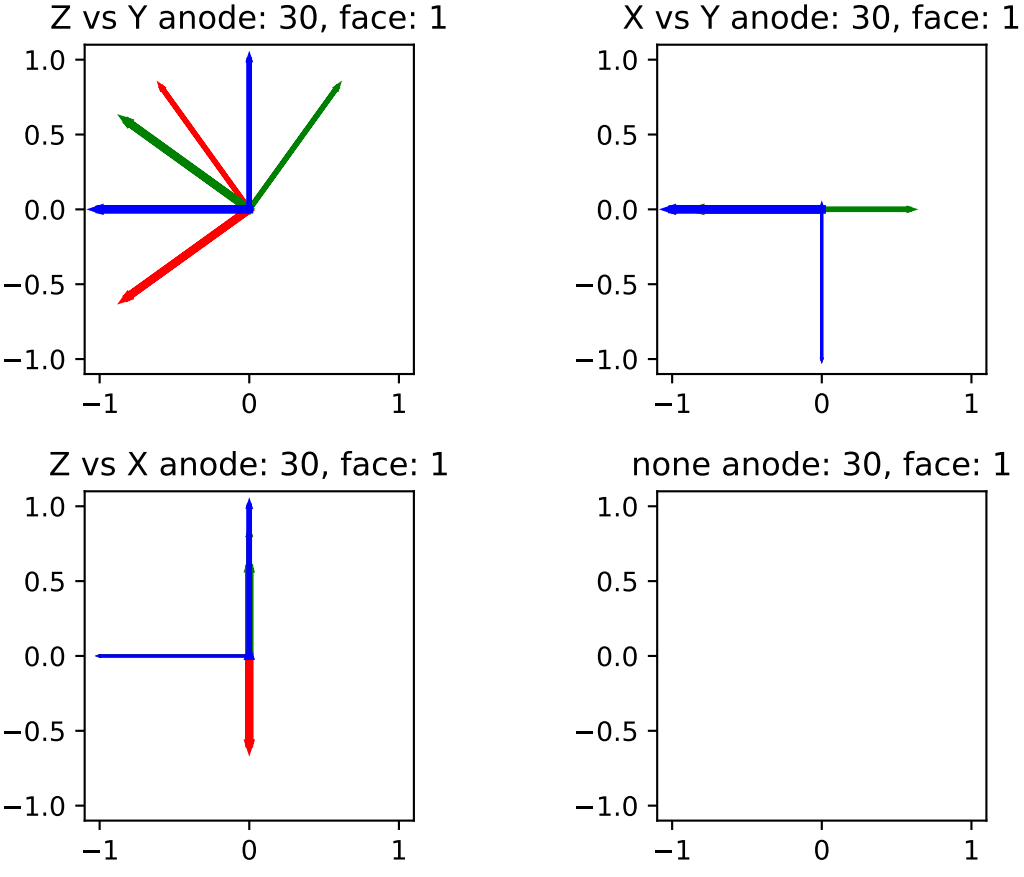

Z vs X anode: 30, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

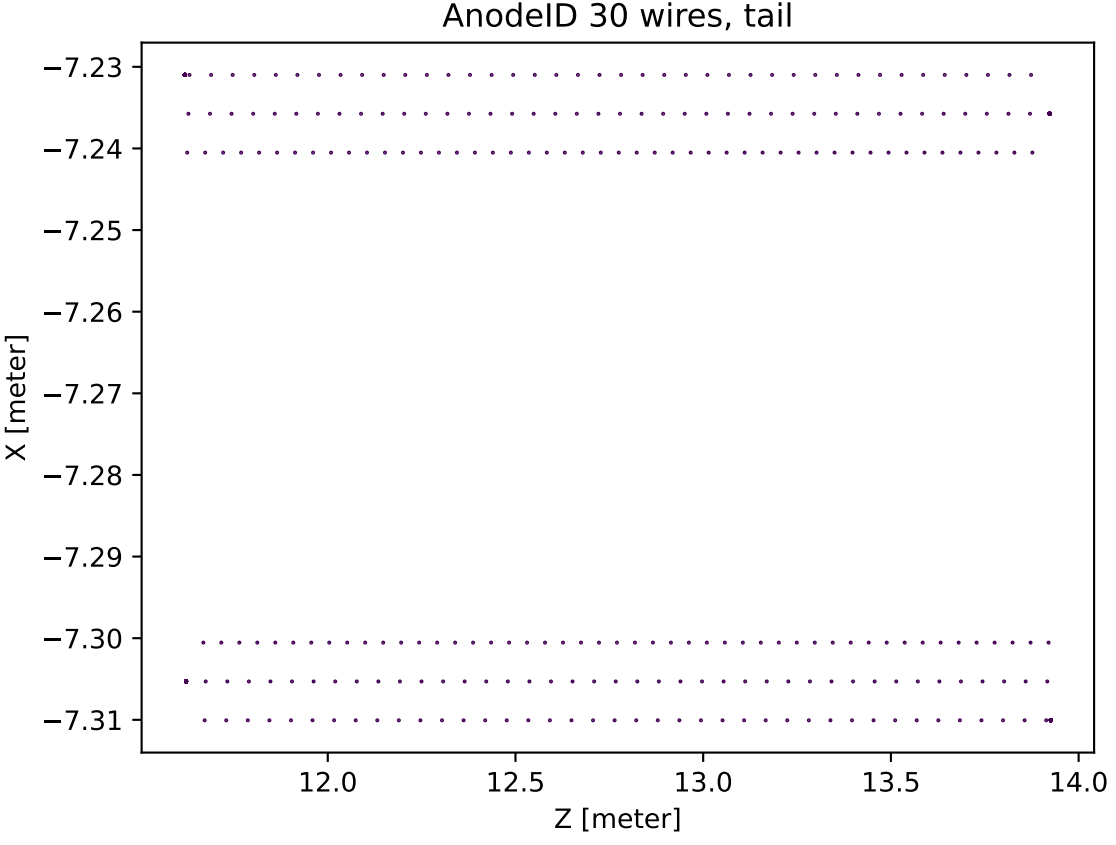

none anode: 30, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

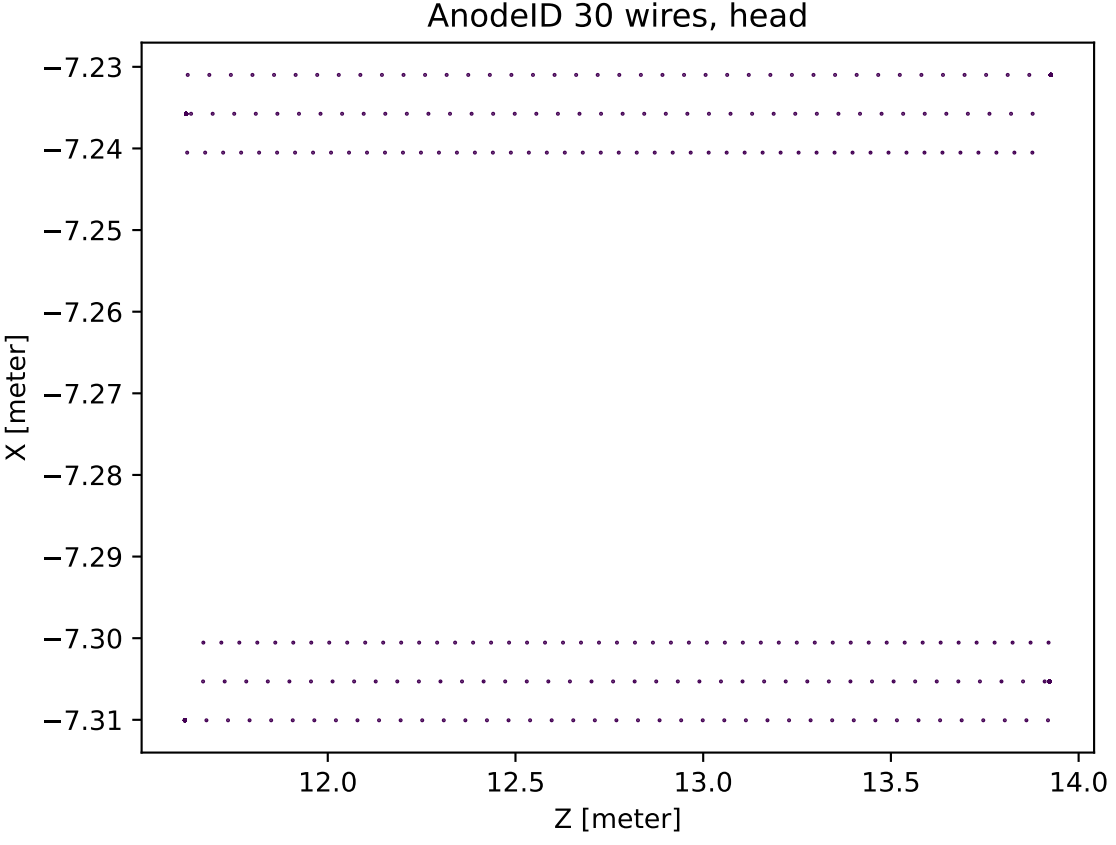

AnodeID 30, FaceID 1, PlaneID 0 every 10th wire, x=-7.310m
beg wid:1148 ch:77148
end wid:0 ch:76800
0
−1
−2
−3
−4
−5
Y [meter]
12
13
14
Z [meter]

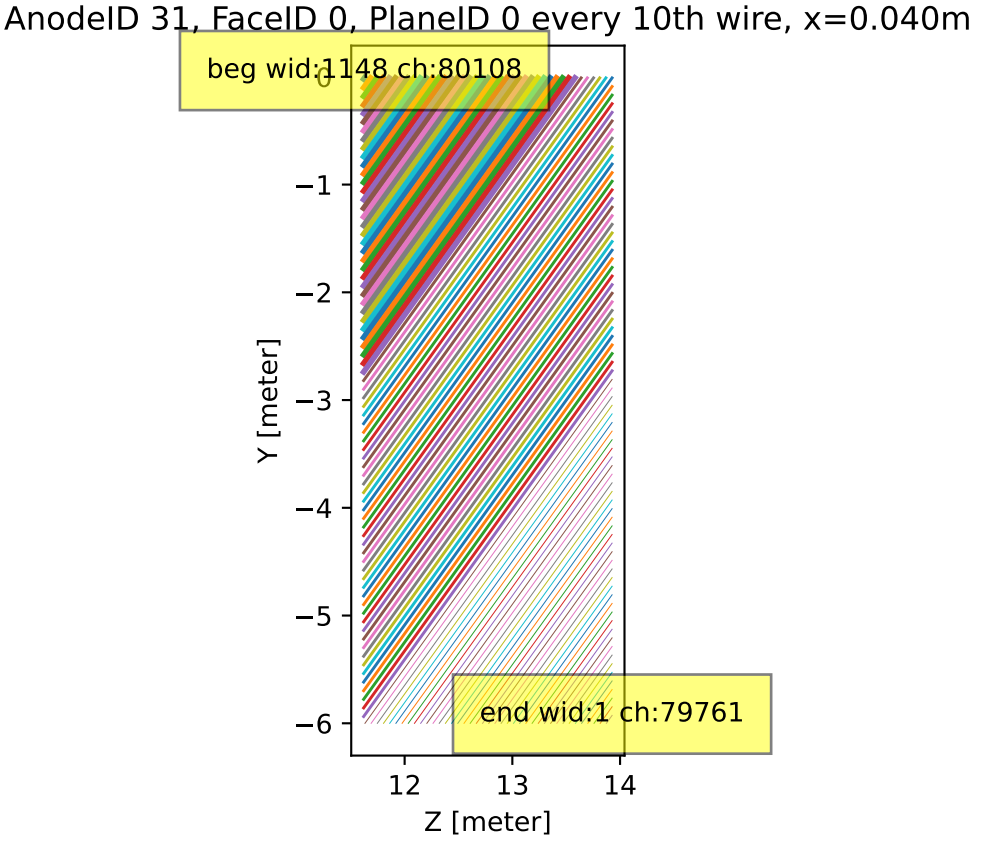

AnodeID 30, FaceID 1, PlaneID 1 every 10th wire, x=-7.305m
end wid:1147 ch:77947
beg wid:0 ch:77600
Y [meter]
Z [meter]
0
−1
−2
−3
−4
−5
−6
12
13
14

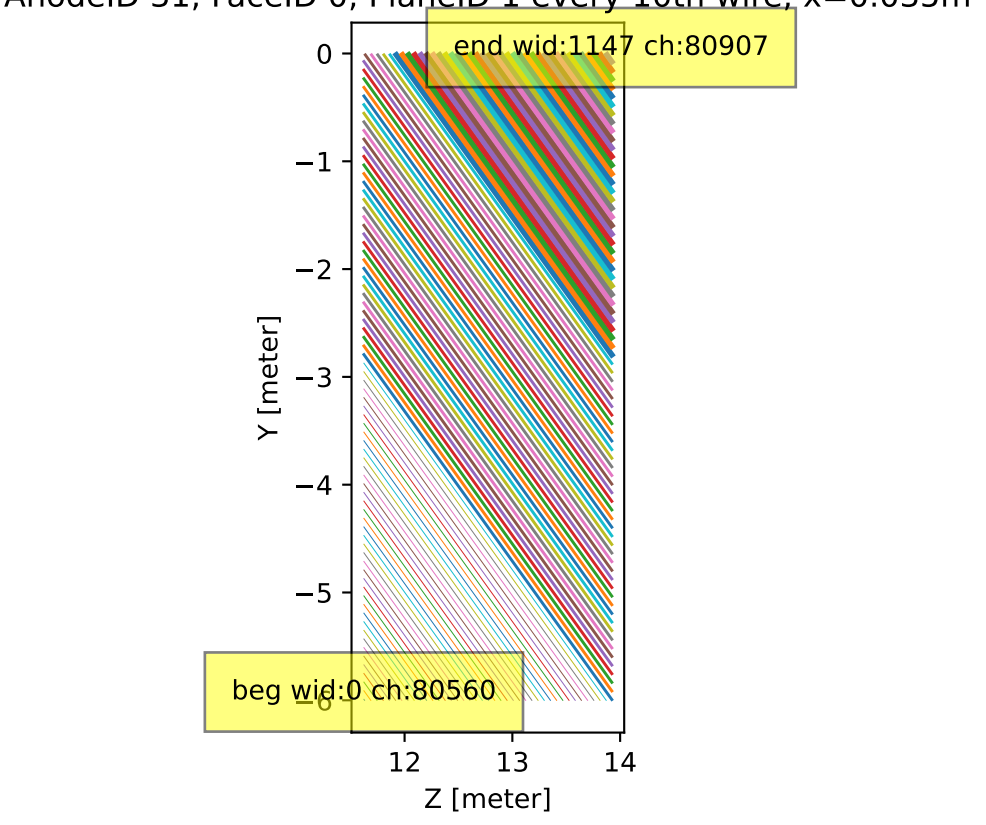

AnodeID 30, FaceID 1, PlaneID 2 every 10th wire, x=-7.301m
end wid:0 ch:78400
beg wid:479 ch:78879
0
−1
−2
−3
−4
−5
−6
Y [meter]
12
13
14
Z [meter]

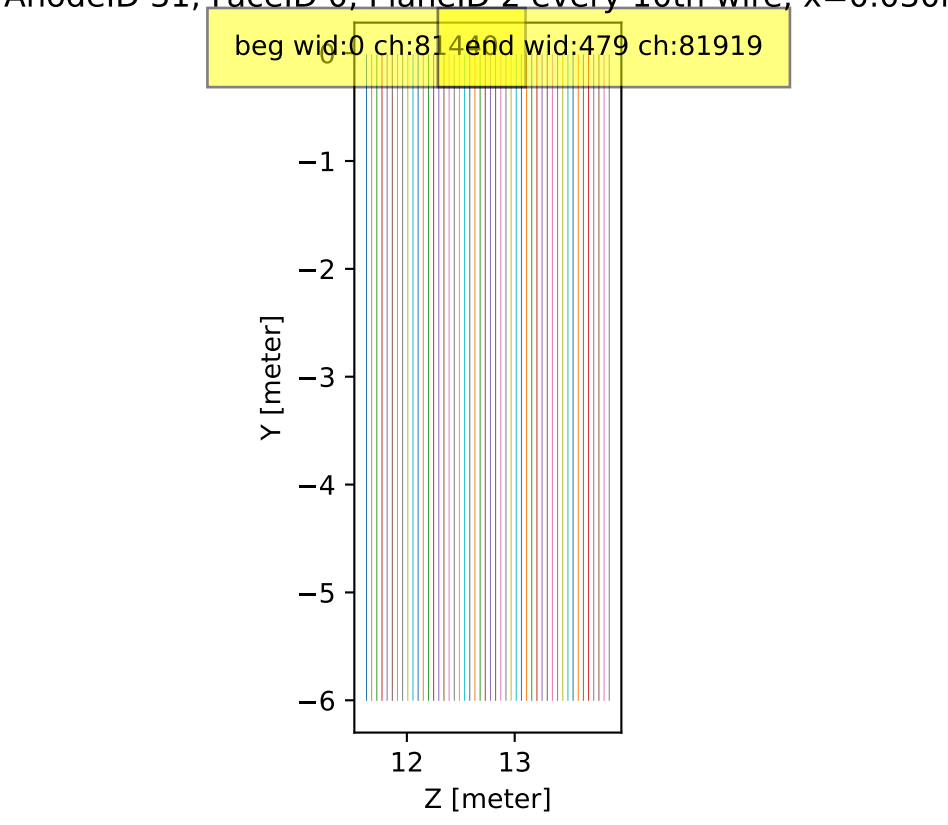

Z vs Y anode: 30, face: 1
X vs Y anode: 30, face: 1
Z vs X anode: 30, face: 1
none anode: 30, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

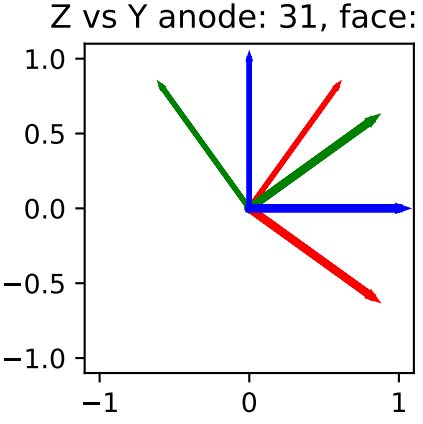

AnodeID 30 wires, tail
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
−7.31
X [meter]
12.0
12.5
13.0
13.5
14.0
Z [meter]

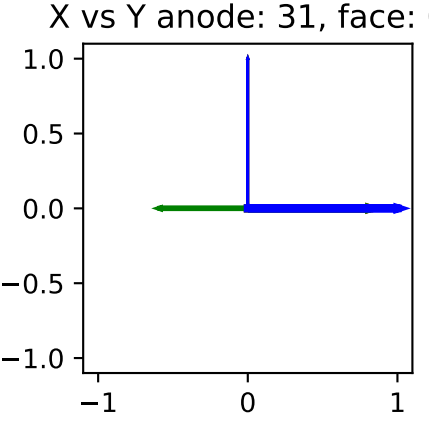

AnodeID 30 wires, head
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
−7.31
X [meter]
12.0
12.5
13.0
13.5
14.0
Z [meter]

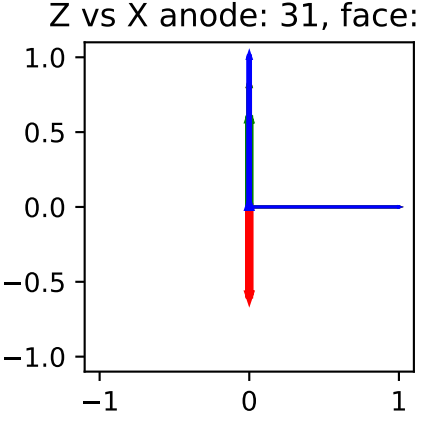

AnodeID 31, FaceID 0, PlaneID 0 every 10th wire, x=0.040m
beg wid:1148 ch:80108
end wid:1 ch:79761
Y [meter]
Z [meter]
0
−1
−2
−3
−4
−5
−6
12
13
14

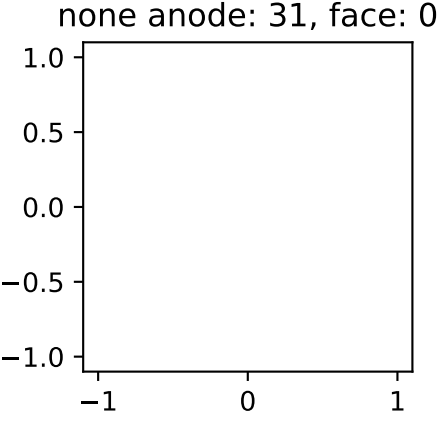

AnodeID 31, FaceID 0, PlaneID 1 every 10th wire, x=0.035m
end wid:1147 ch:80907
beg wid:0 ch:80560
Y [meter]
Z [meter]
0
−1
−2
−3
−4
−5
12
13
14

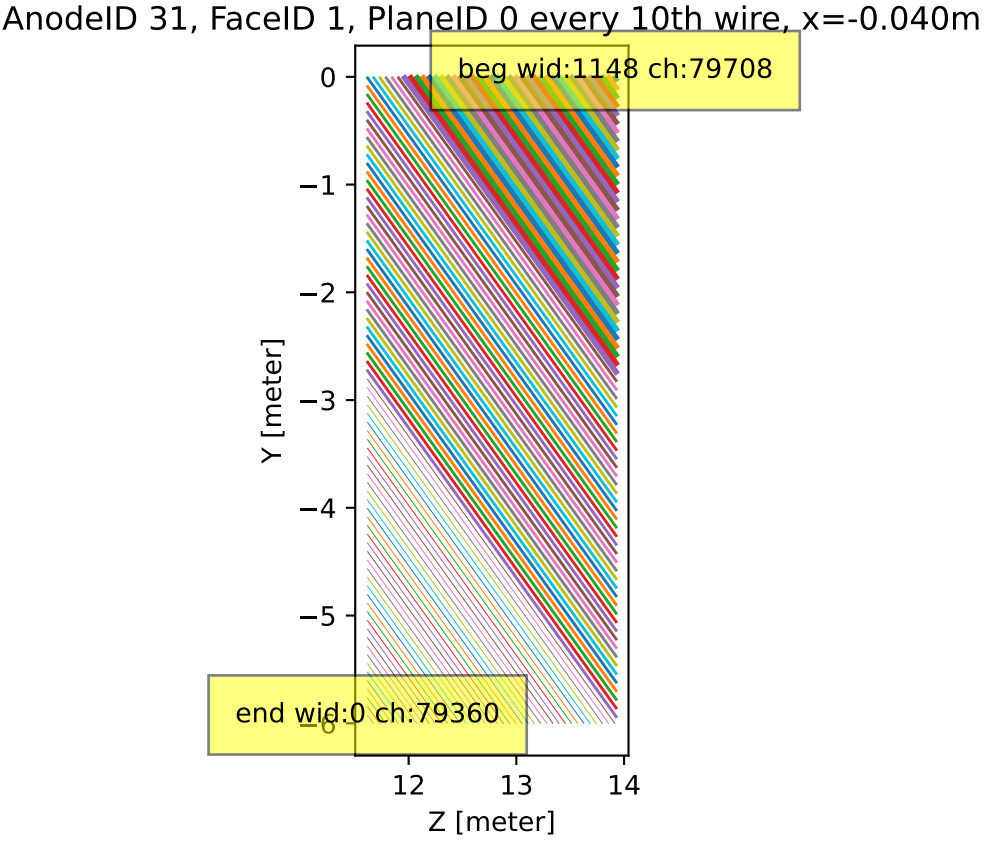

AnodeID 31, FaceID 0, PlaneID 2 every 10th wire, x=0.030m
beg wid:0 ch:81440 end wid:479 ch:81919
0
−1
−2
−3
−4
−5
−6
Y [meter]
12
13
Z [meter]

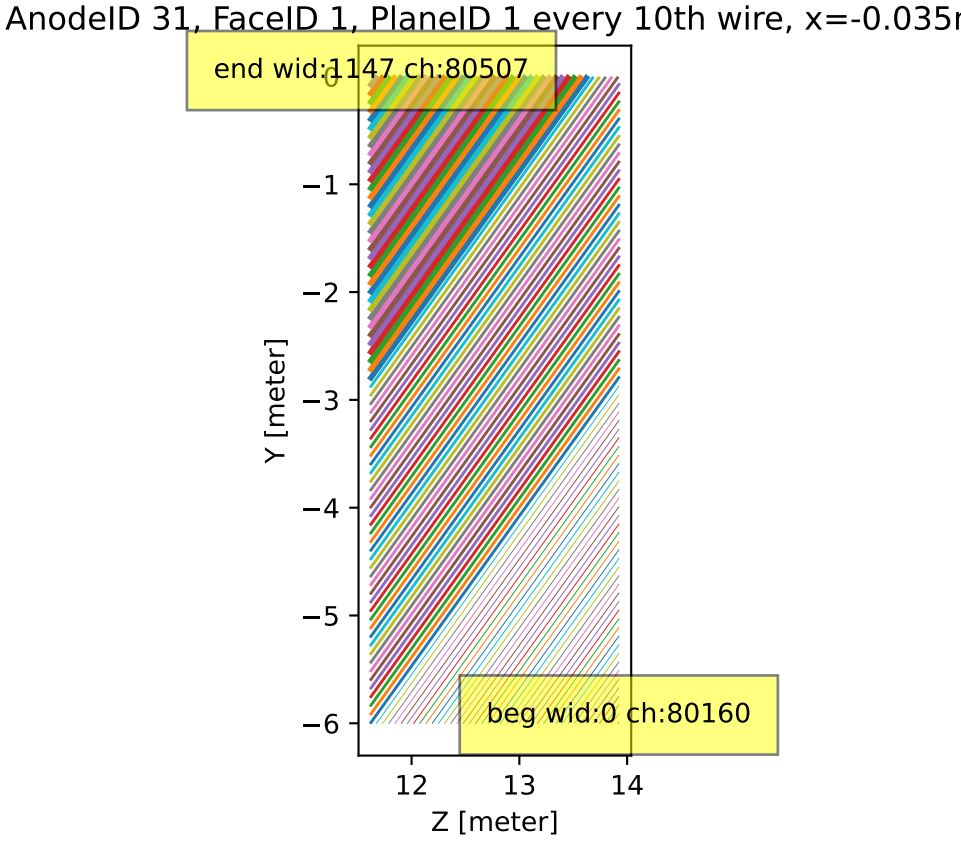

Z vs Y anode: 31, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

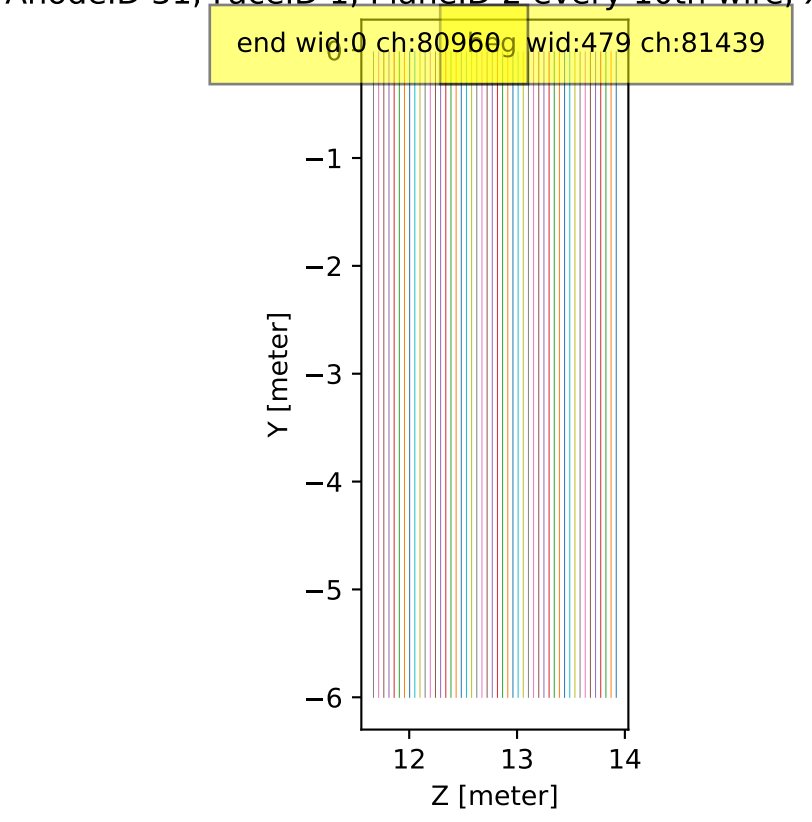

X vs Y anode: 31, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

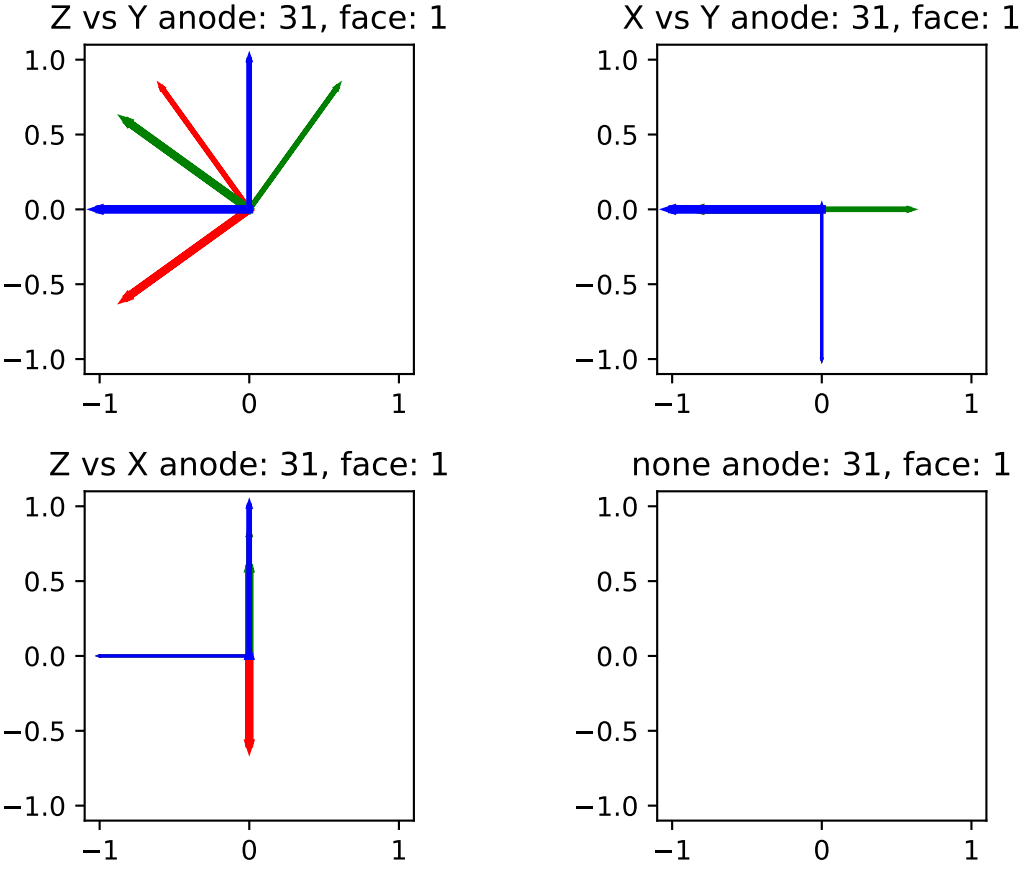

Z vs X anode: 31, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

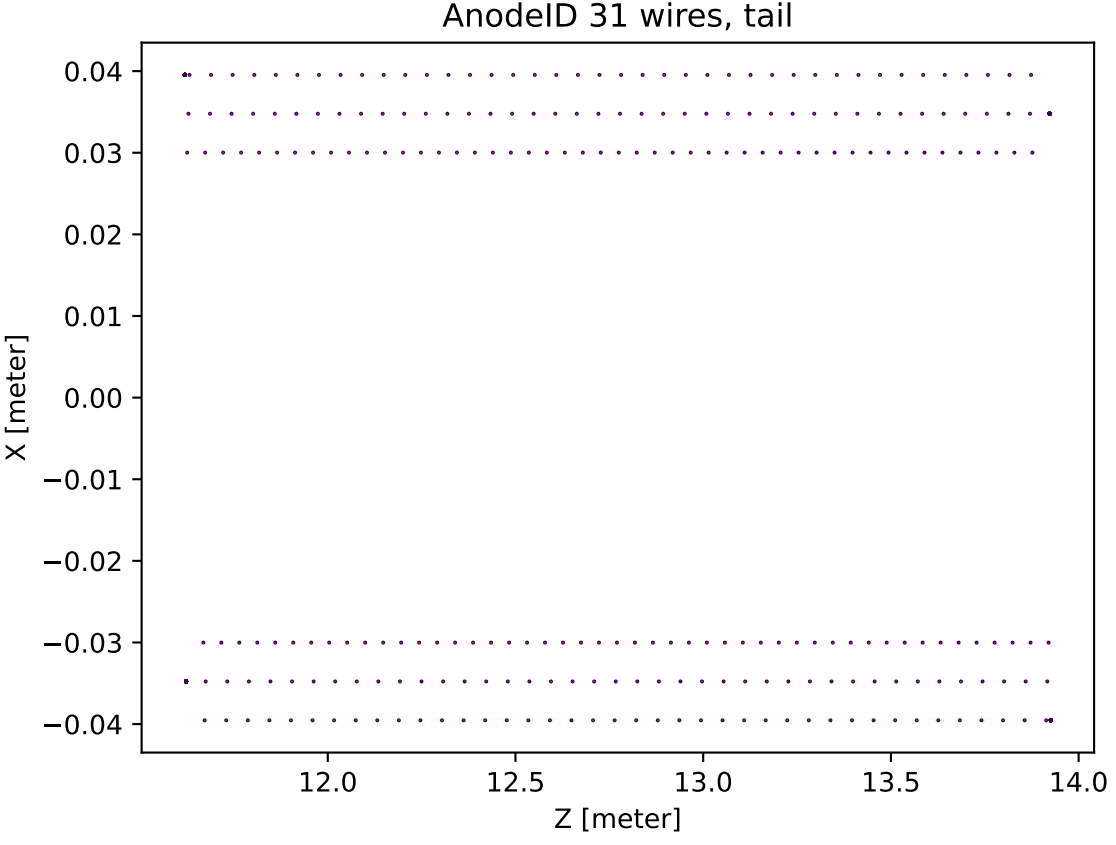

none anode: 31, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

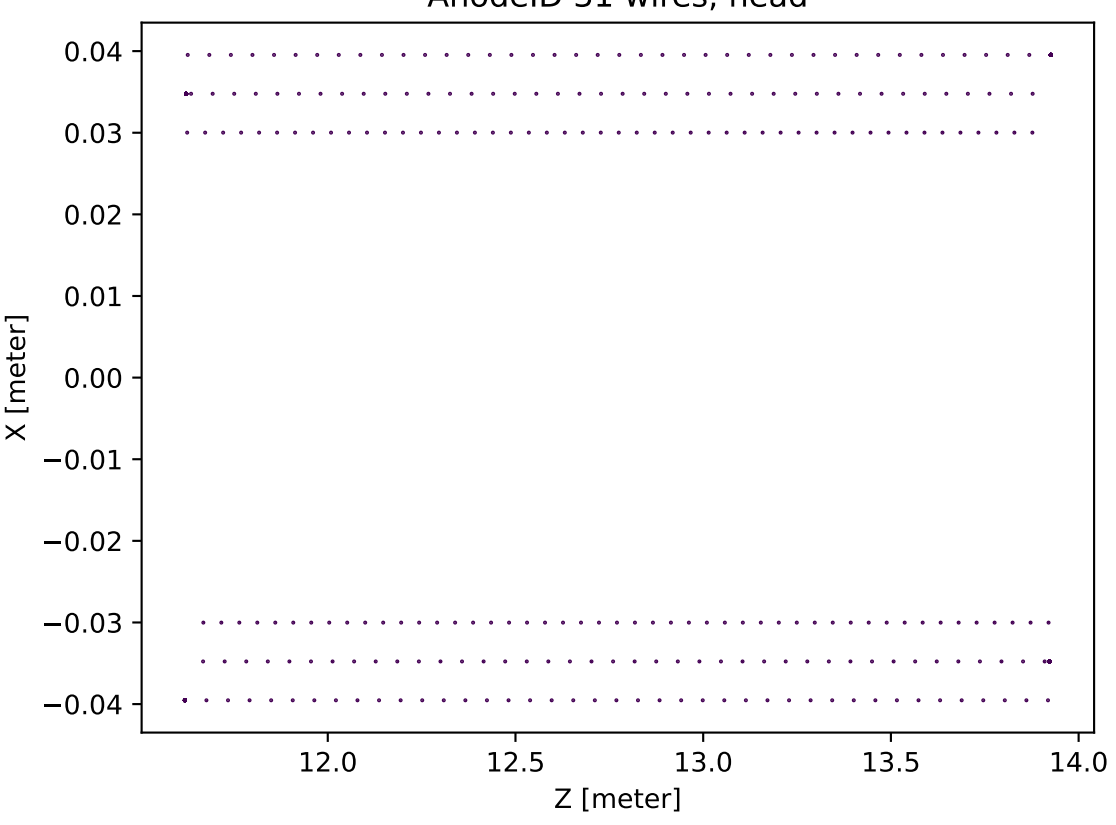

AnodeID 31, FaceID 1, PlaneID 0 every 10th wire, x=-0.040m
beg wid:1148 ch:79708
end wid:0 ch:79360
0
−1
−2
−3
−4
−5
Y [meter]
12
13
14
Z [meter]

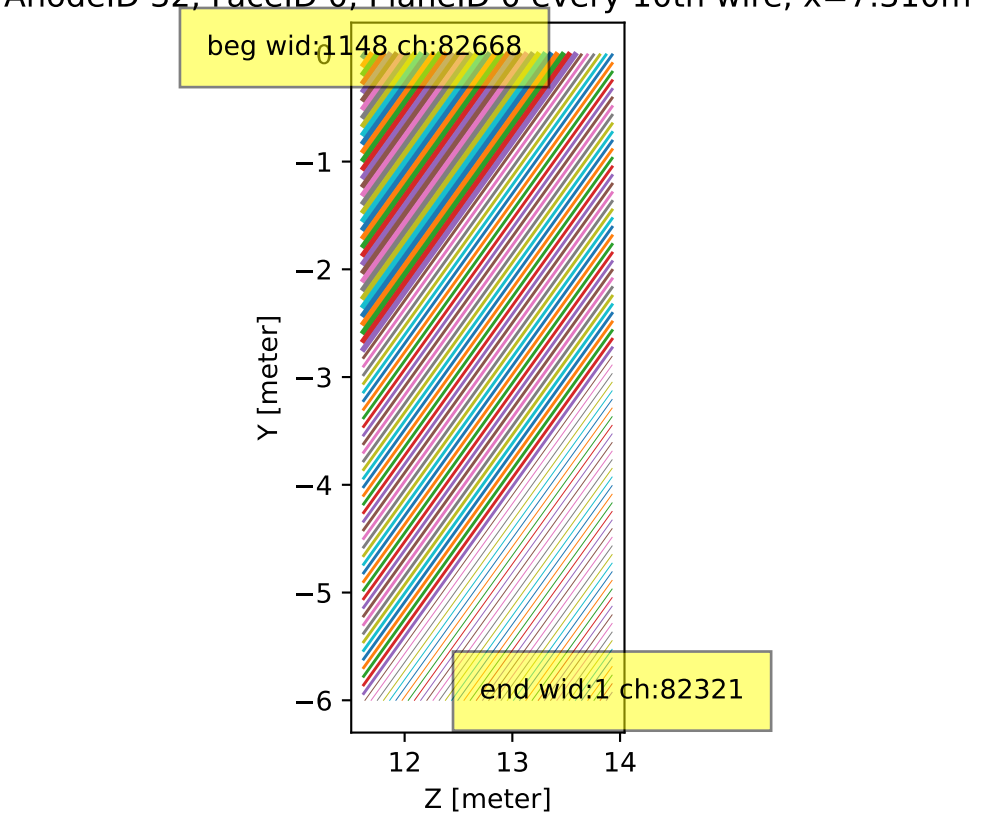

AnodeID 31, FaceID 1, PlaneID 1 every 10th wire, x=-0.035m
end wid:1147 ch:80507
beg wid:0 ch:80160
0
−1
−2
−3
−4
−5
−6
Y [meter]
12
13
14
Z [meter]

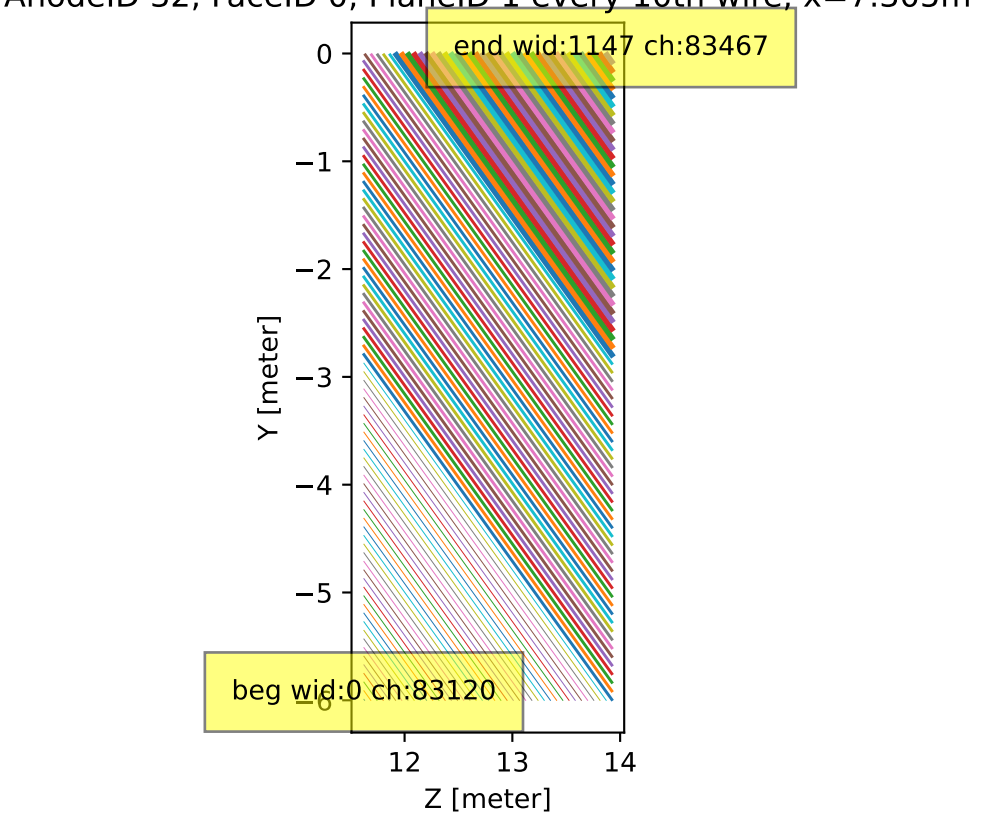

AnodeID 31, FaceID 1, PlaneID 2 every 10th wire, x=-0.030m
end wid:0 ch:80960
wid:479 ch:81439
0
−1
−2
−3
−4
−5
−6
Y [meter]
12
13
14
Z [meter]

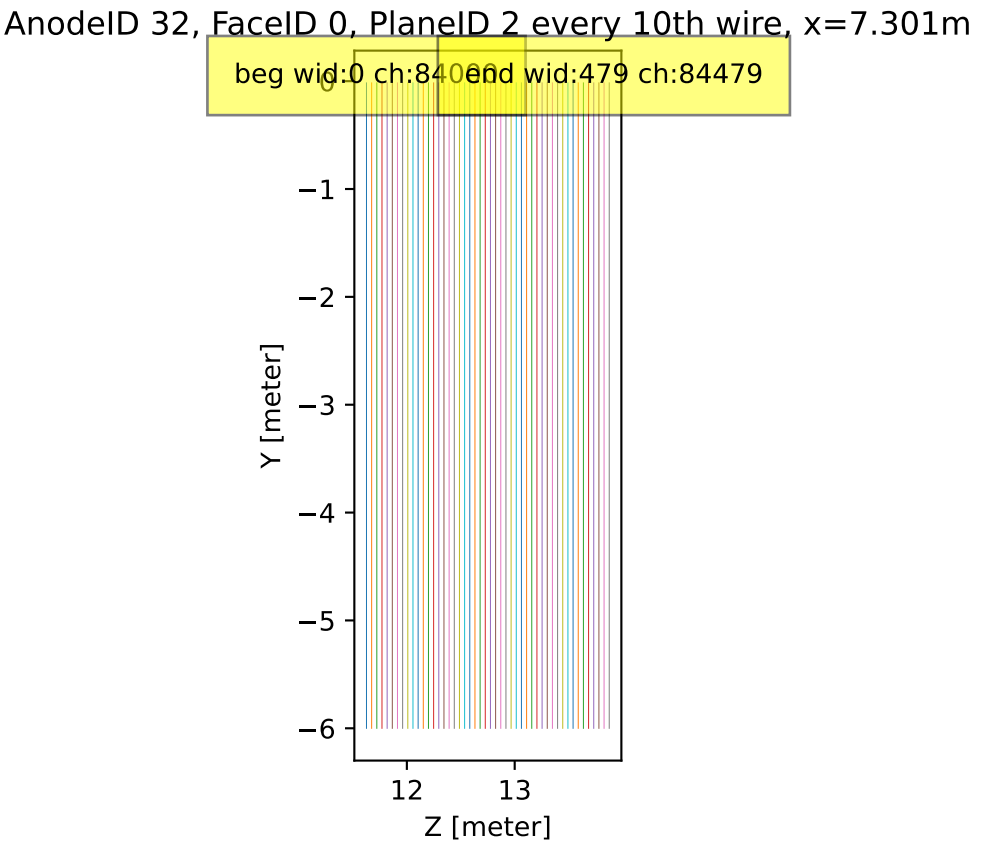

Z vs Y anode: 31, face: 1
X vs Y anode: 31, face: 1
Z vs X anode: 31, face: 1
none anode: 31, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

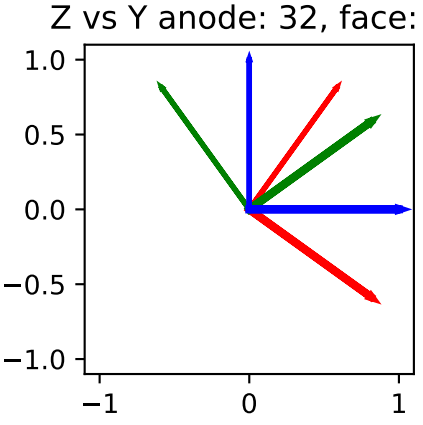

AnodeID 31 wires, tail
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
X [meter]
12.0
12.5
13.0
13.5
14.0
Z [meter]

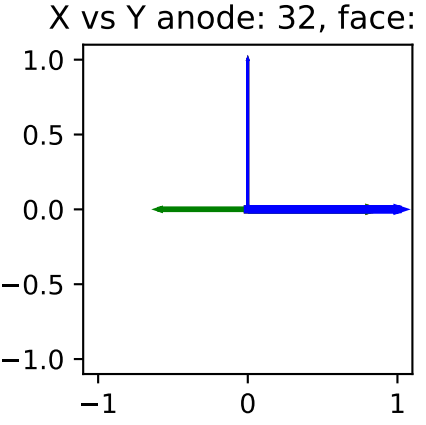

AnodeID 31 wires, head
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
X [meter]
12.0
12.5
13.0
13.5
14.0
Z [meter]

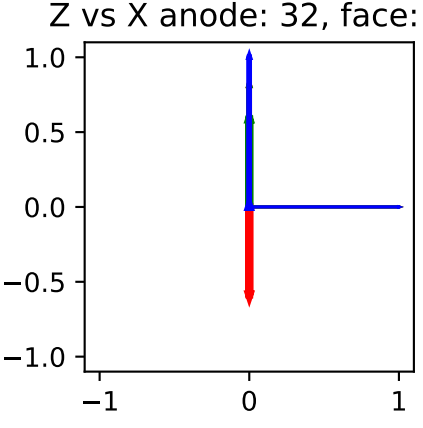

AnodeID 32, FaceID 0, PlaneID 0 every 10th wire, x=7.310m
beg wid:1148 ch:82668
end wid:1 ch:82321
Y [meter]
Z [meter]
0
−1
−2
−3
−4
−5
−6
12
13
14

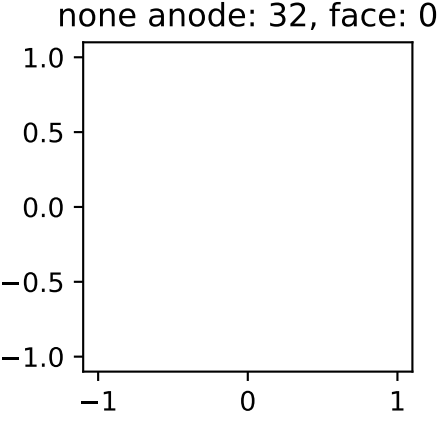

AnodeID 32, FaceID 0, PlaneID 1 every 10th wire, x=7.305m
end wid:1147 ch:83467
beg wid:0 ch:83120
0
−1
−2
−3
−4
−5
Y [meter]
12
13
14
Z [meter]

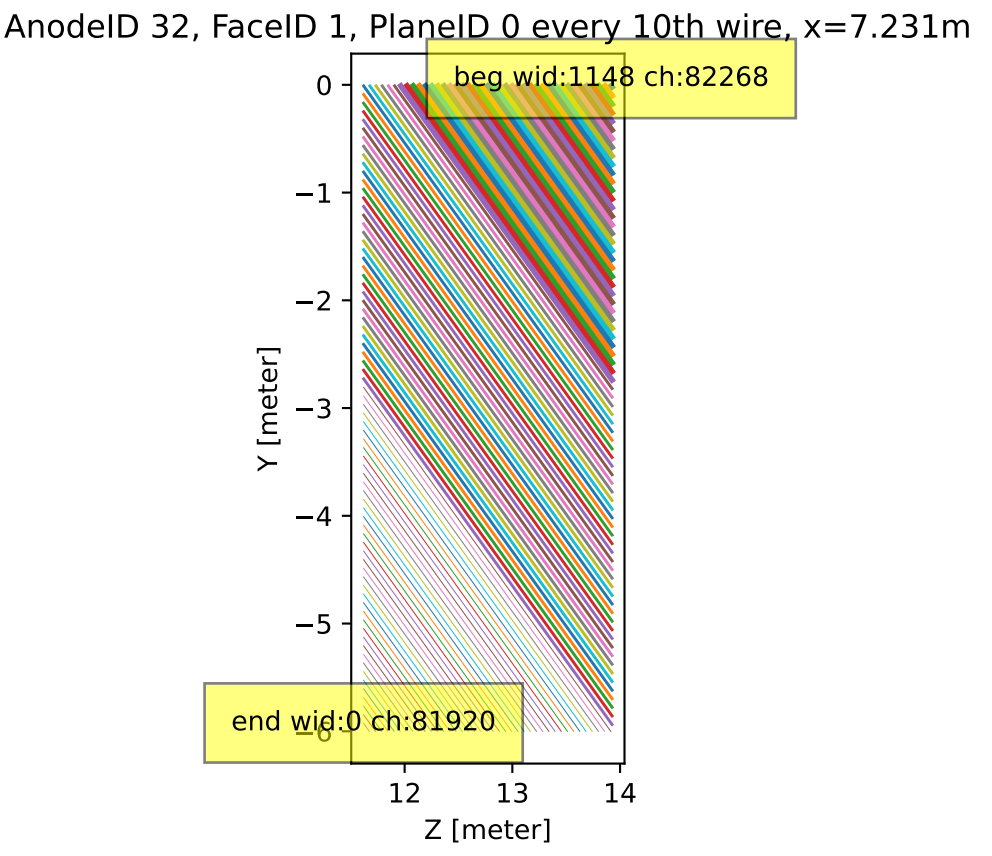

AnodeID 32, FaceID 0, PlaneID 2 every 10th wire, x=7.301m
beg wid:0 ch:84000 end wid:479 ch:84479
0
−1
−2
−3
−4
−5
−6
Y [meter]
12
13
Z [meter]

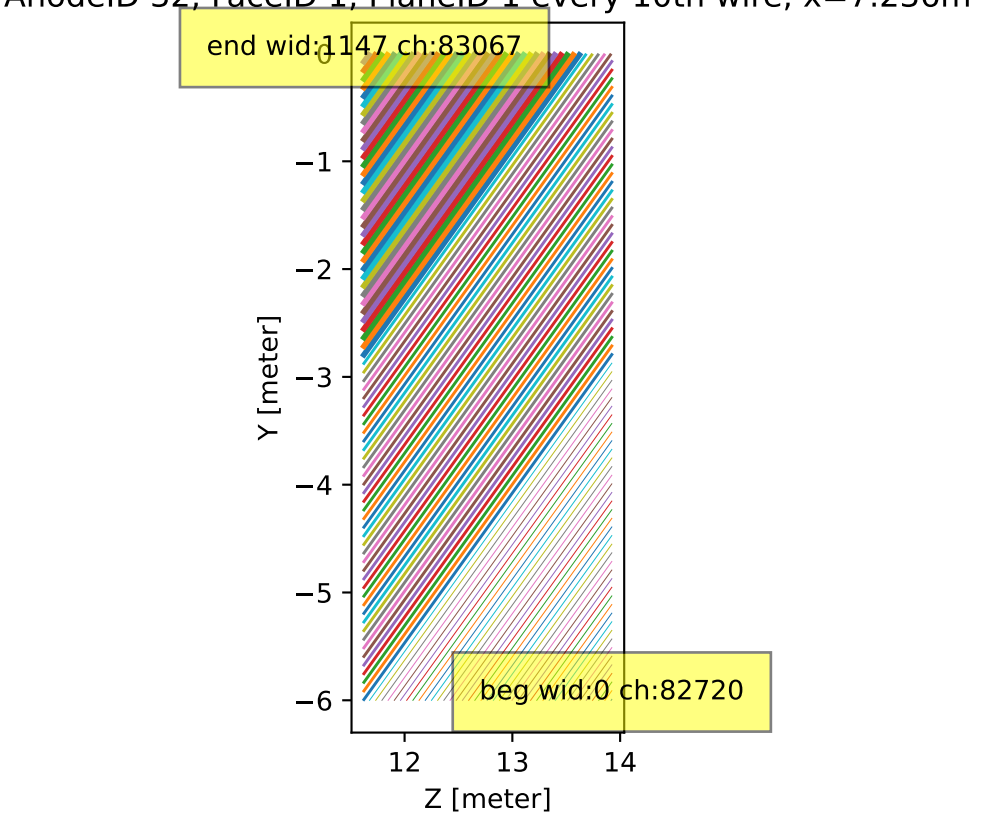

Z vs Y anode: 32, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

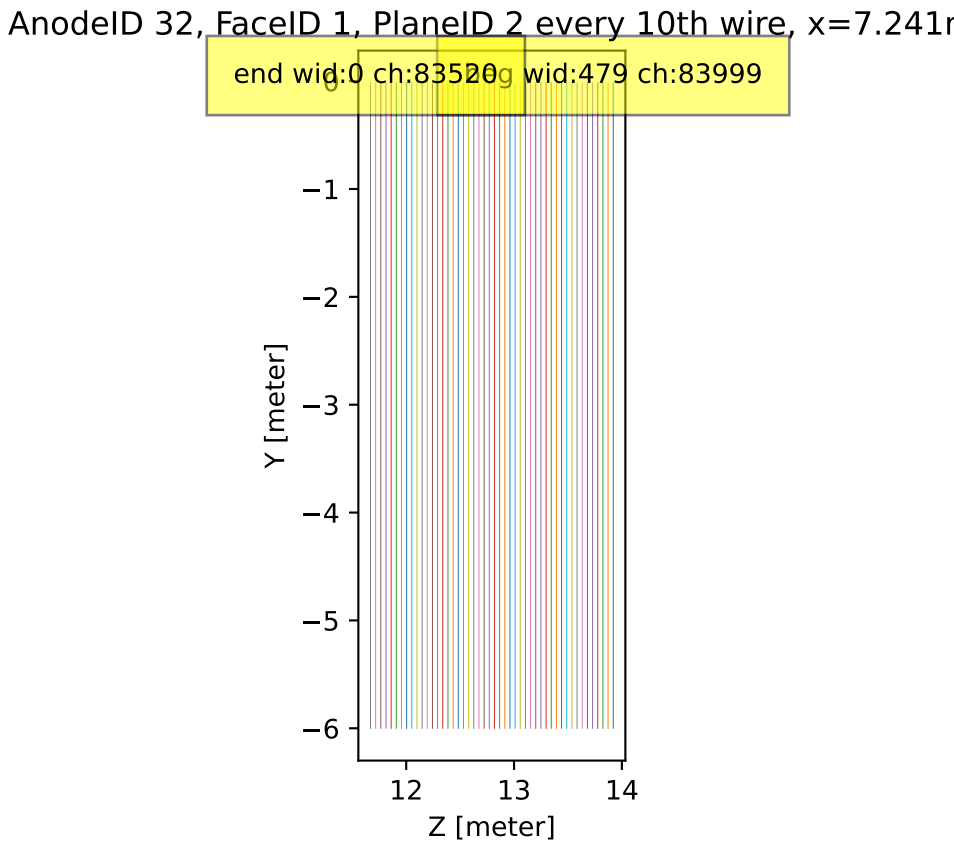

X vs Y anode: 32, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

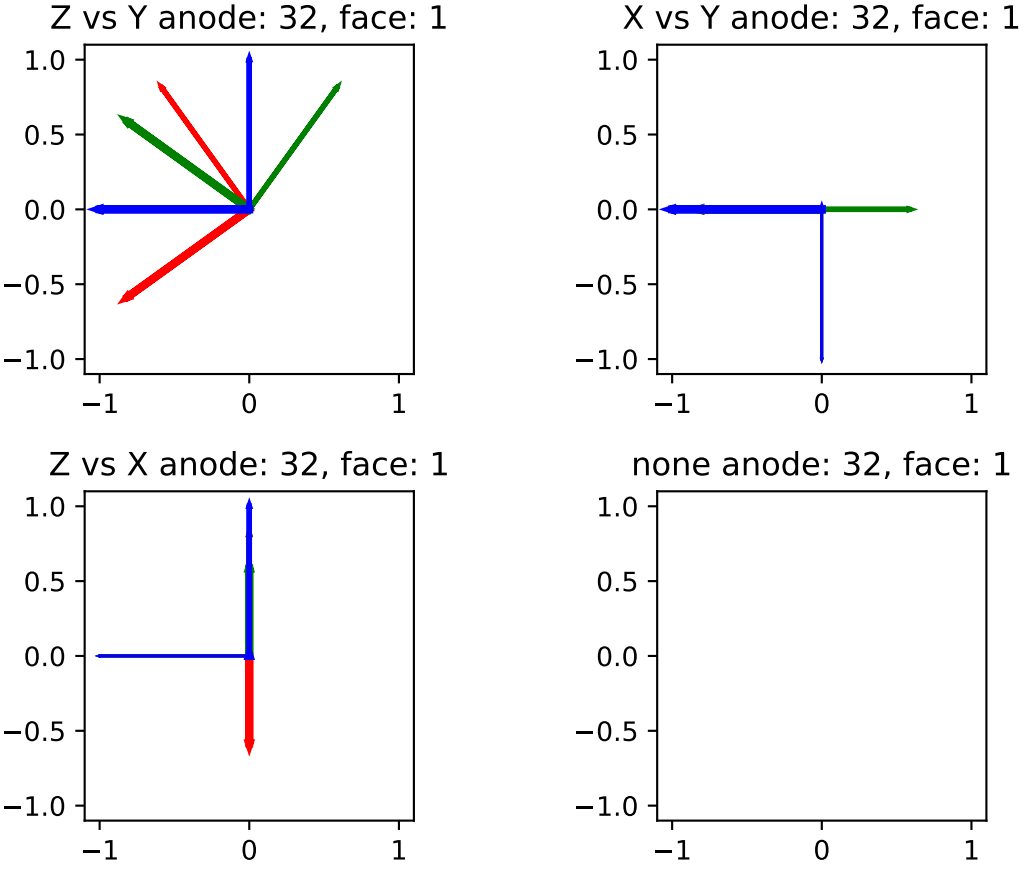

Z vs X anode: 32, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

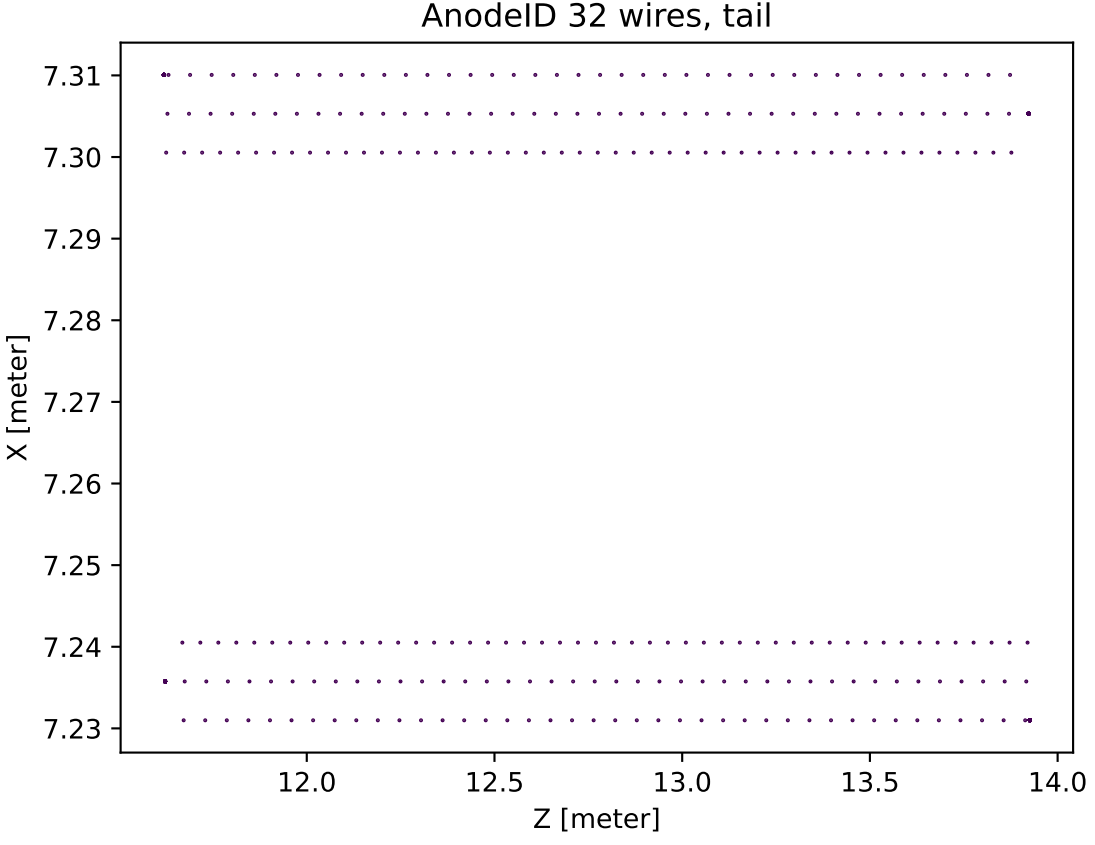

none anode: 32, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

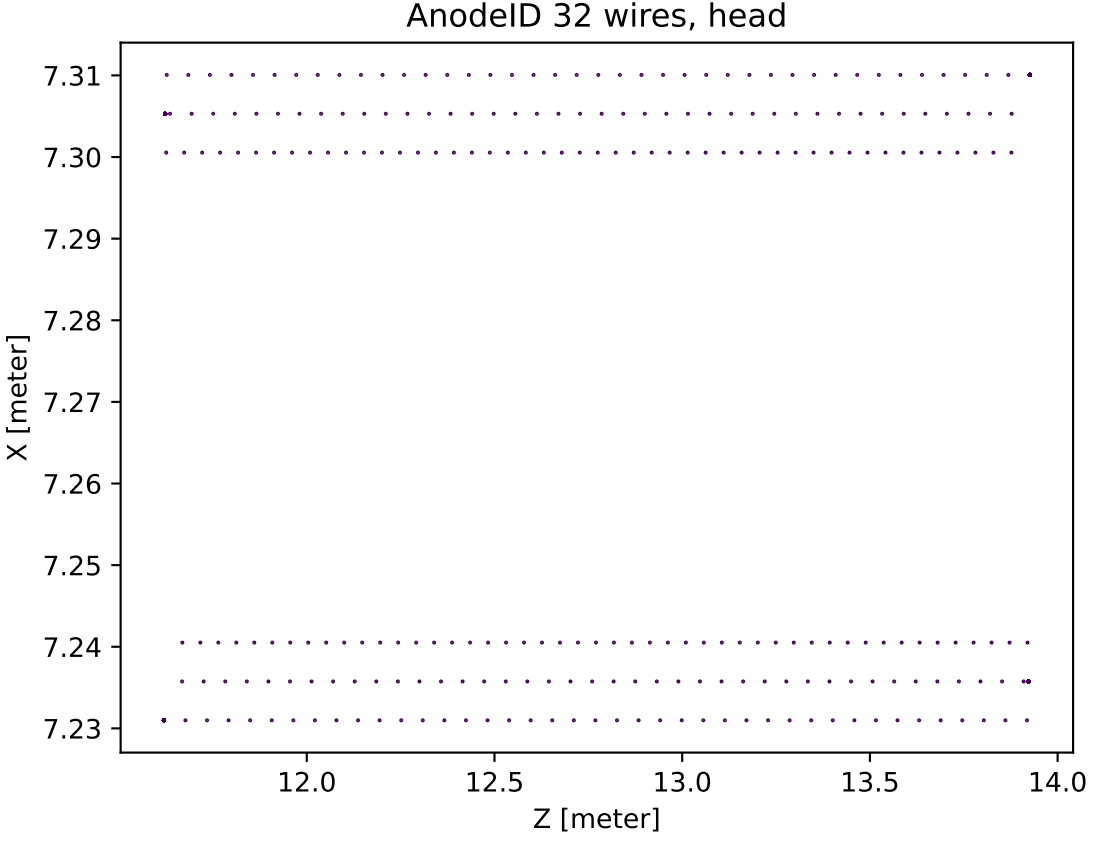

AnodeID 32, FaceID 1, PlaneID 0 every 10th wire, x=7.231m
beg wid:1148 ch:82268
end wid:0 ch:81920
0
−1
−2
−3
−4
−5
Y [meter]
12
13
14
Z [meter]

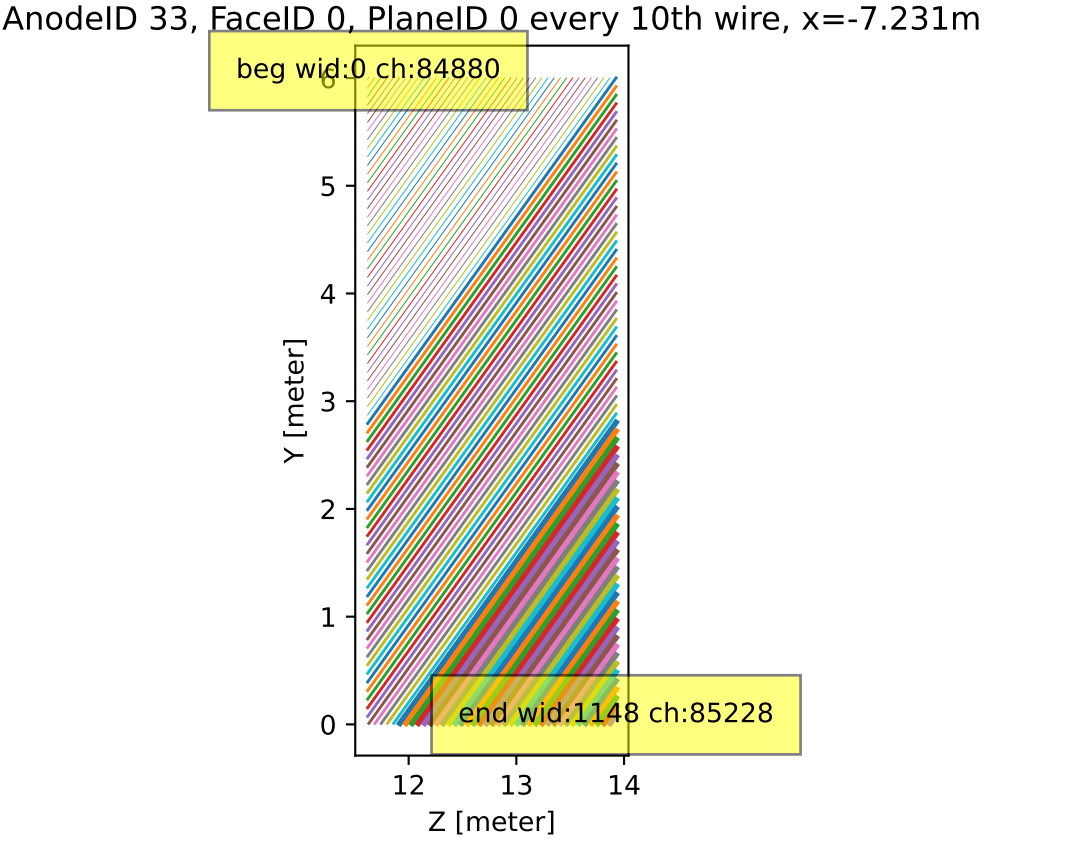

AnodeID 32, FaceID 1, PlaneID 1 every 10th wire, x=7.236m
end wid:1147 ch:83067
beg wid:0 ch:82720
Y [meter]
Z [meter]
0
−1
−2
−3
−4
−5
−6
12
13
14

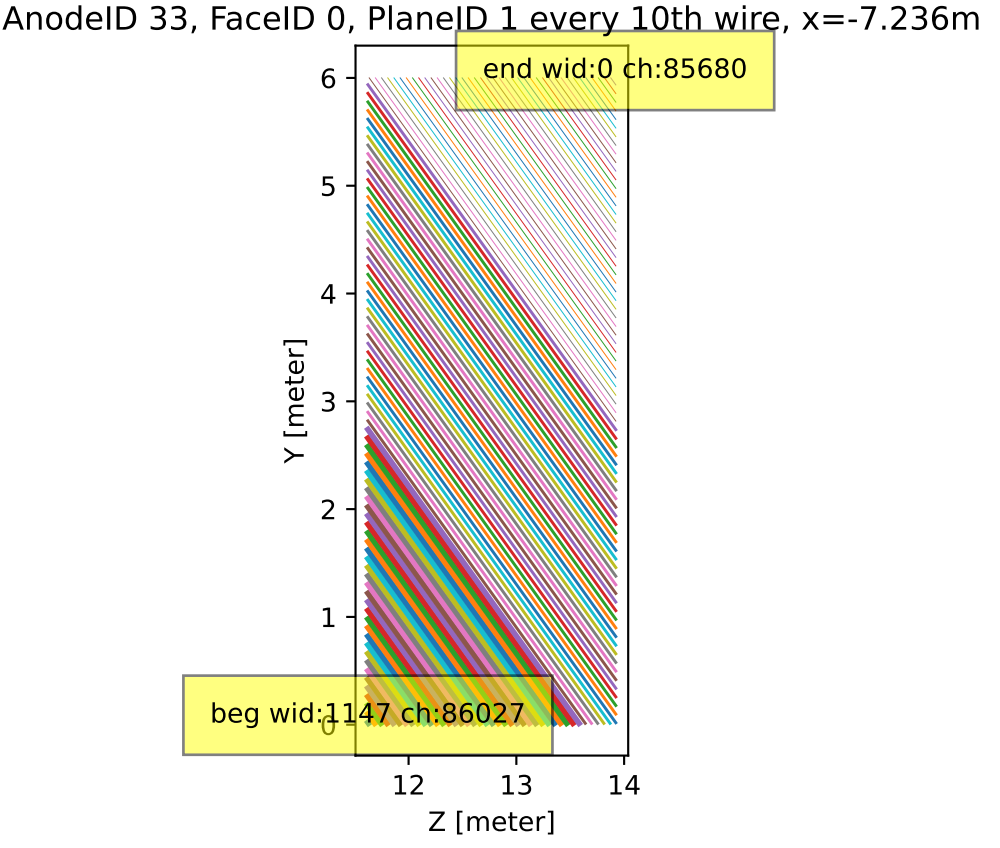

AnodeID 32, FaceID 1, PlaneID 2 every 10th wire, x=7.241m
end wid:0 ch:83520
beg wid:479 ch:83999
0
−1
−2
−3
−4
−5
−6
Y [meter]
12
13
14
Z [meter]

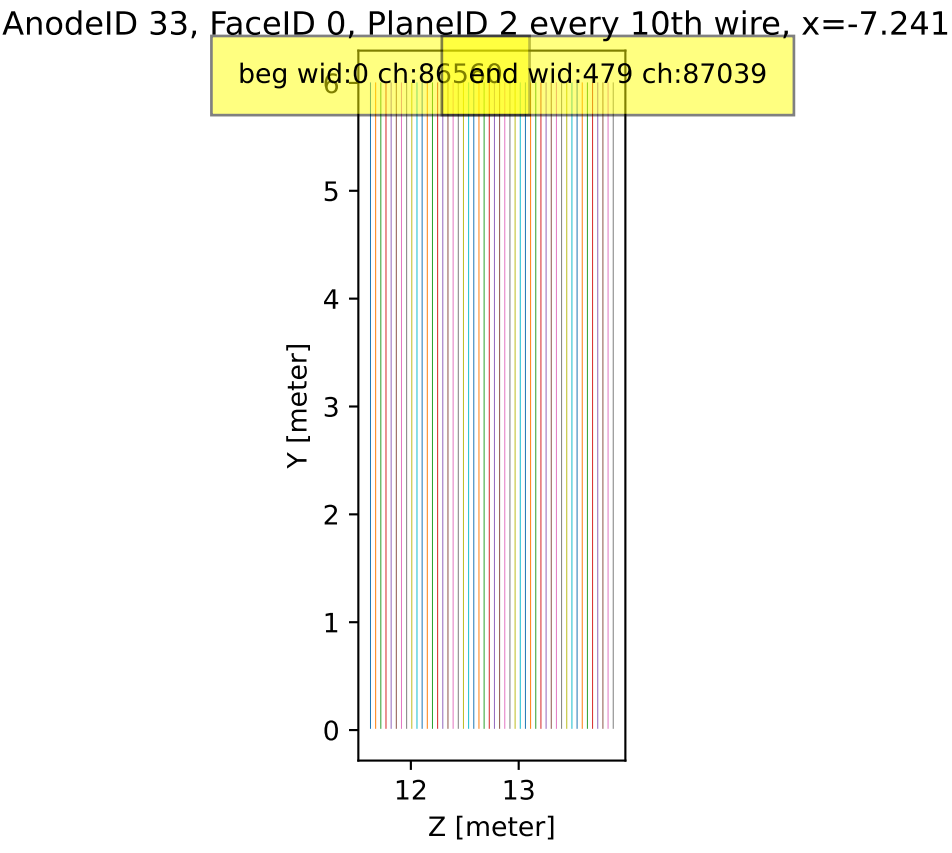

Z vs Y anode: 32, face: 1
X vs Y anode: 32, face: 1
Z vs X anode: 32, face: 1
none anode: 32, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

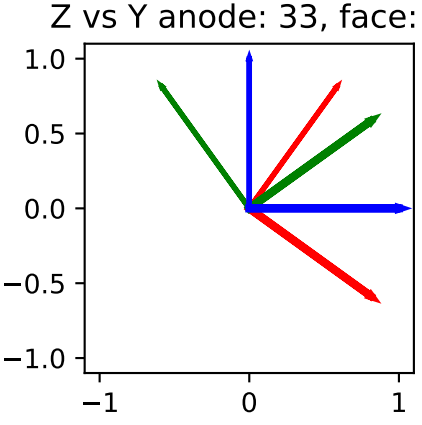

AnodeID 32 wires, tail
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
7.23
X [meter]
12.0
12.5
13.0
13.5
14.0
Z [meter]

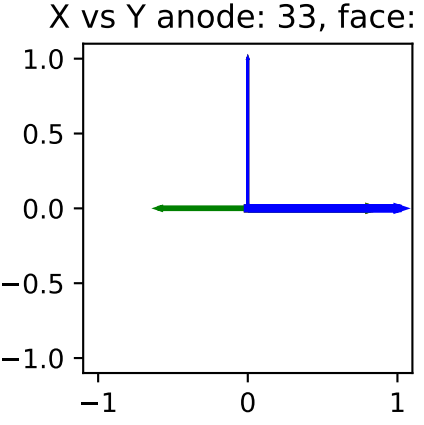

AnodeID 32 wires, head
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
7.23
X [meter]
12.0
12.5
13.0
13.5
14.0
Z [meter]

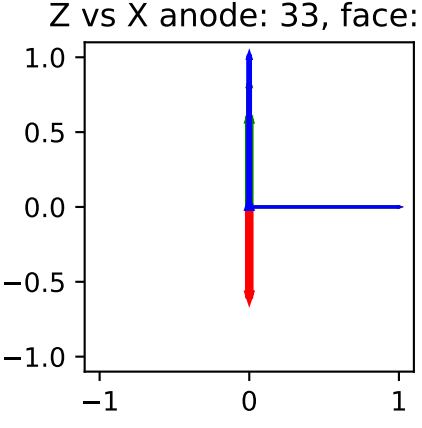

AnodeID 33, FaceID 0, PlaneID 0 every 10th wire, x=-7.231m
beg wid:0 ch:84880
end wid:1148 ch:85228
Y [meter]
Z [meter]
0
1
2
3
4
5
6
12
13
14

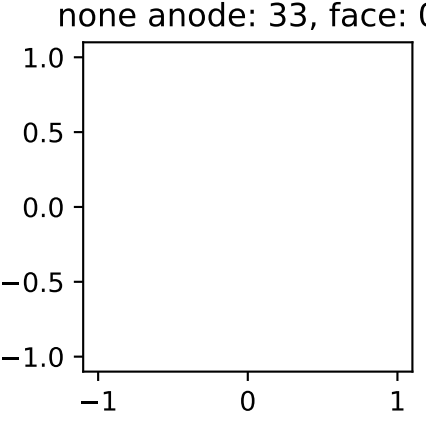

AnodeID 33, FaceID 0, PlaneID 1 every 10th wire, x=-7.236m
end wid:0 ch:85680
beg wid:1147 ch:86027
Y [meter]
Z [meter]
0
1
2
3
4
5
6
12
13
14

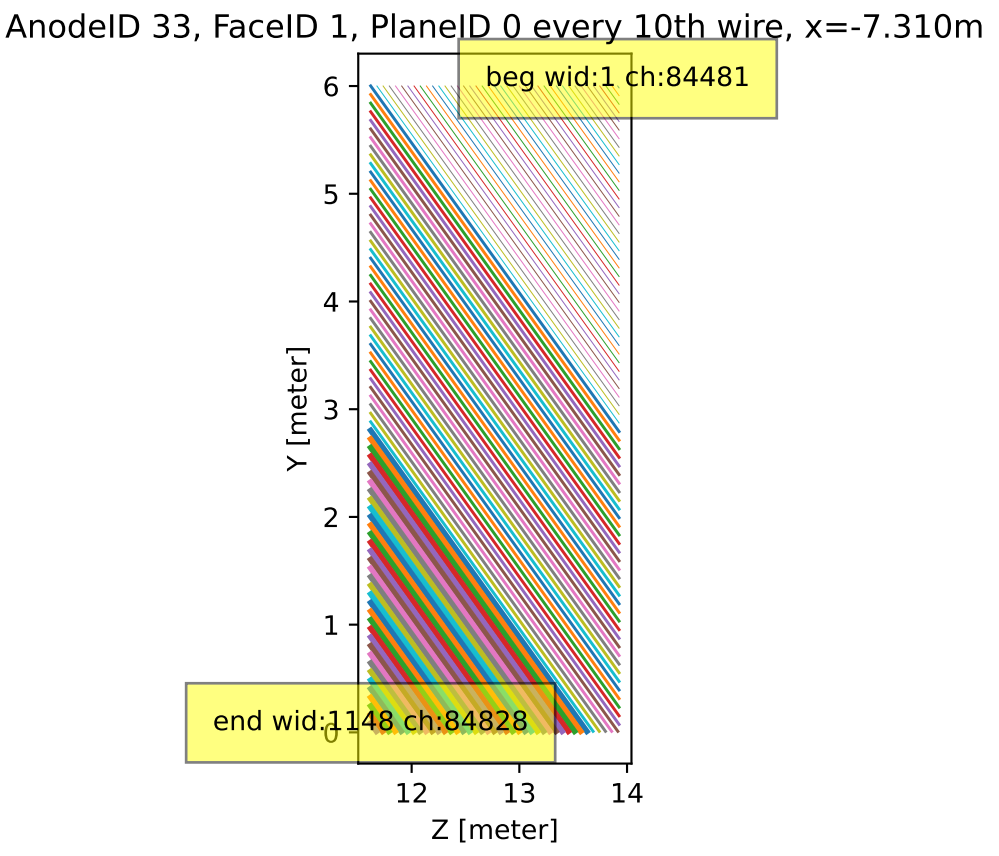

AnodeID 33, FaceID 0, PlaneID 2 every 10th wire, x=-7.241m
beg wid:0 ch:86560 end wid:479 ch:87039
6
5
4
3
2
1
0
Y [meter]
12
13
Z [meter]

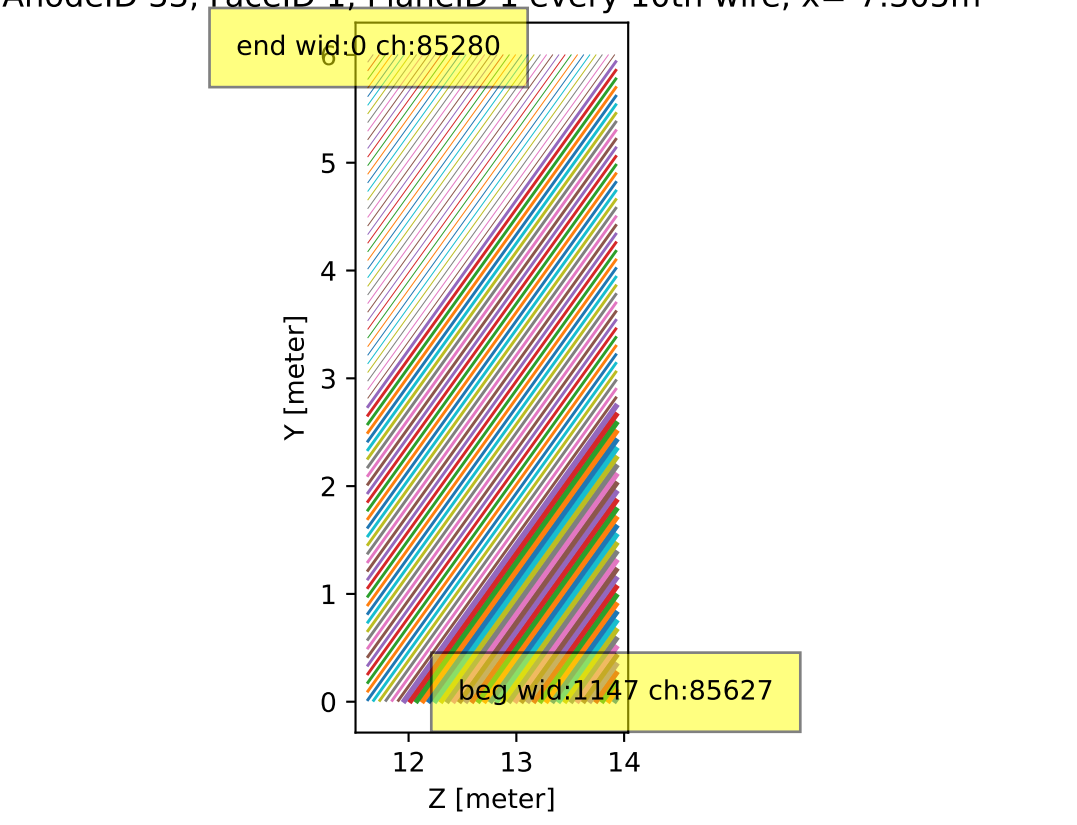

Z vs Y anode: 33, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

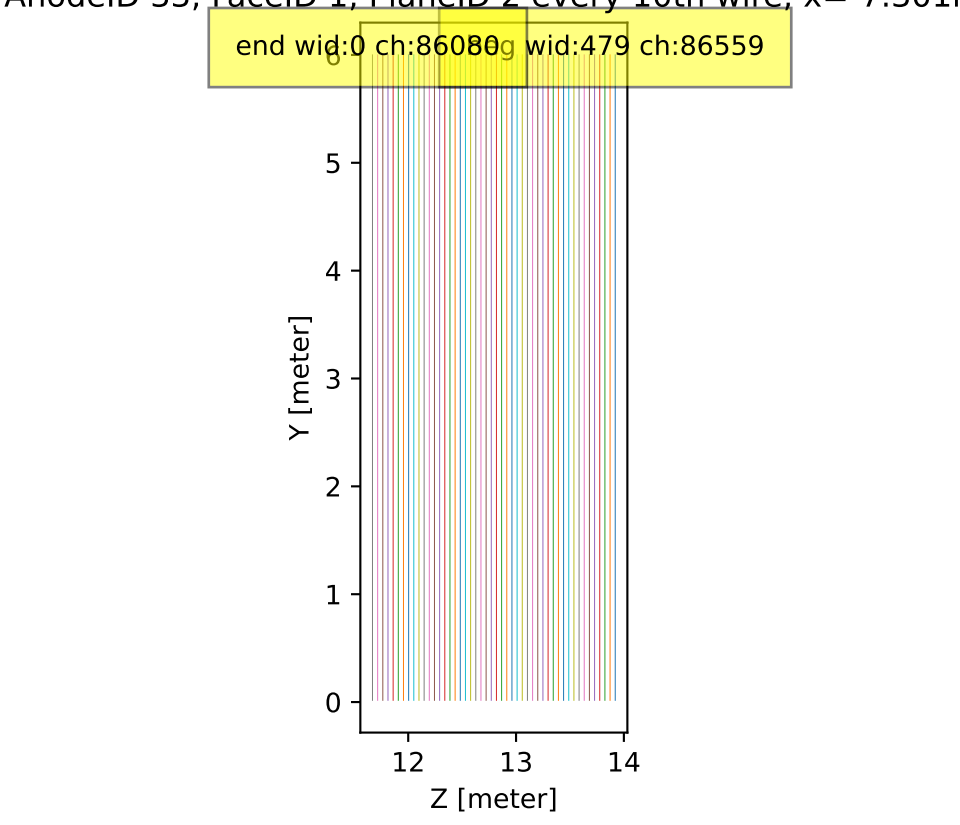

X vs Y anode: 33, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

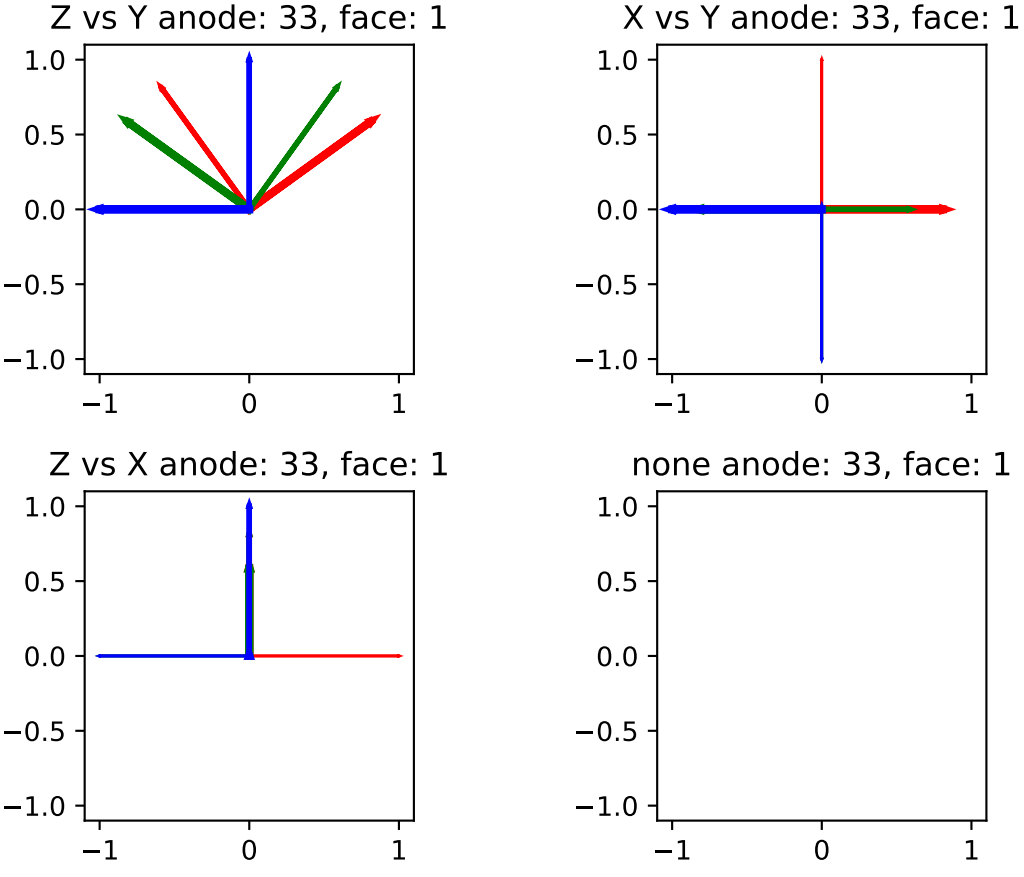

Z vs X anode: 33, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

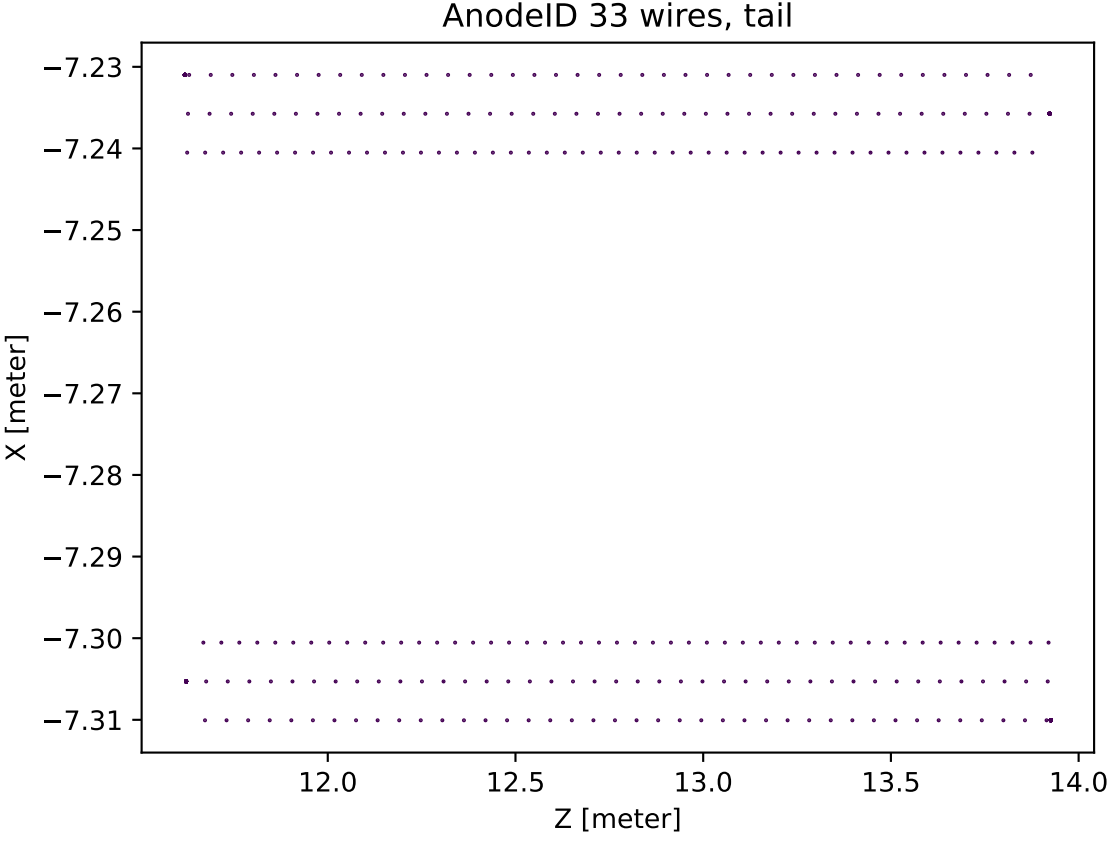

none anode: 33, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

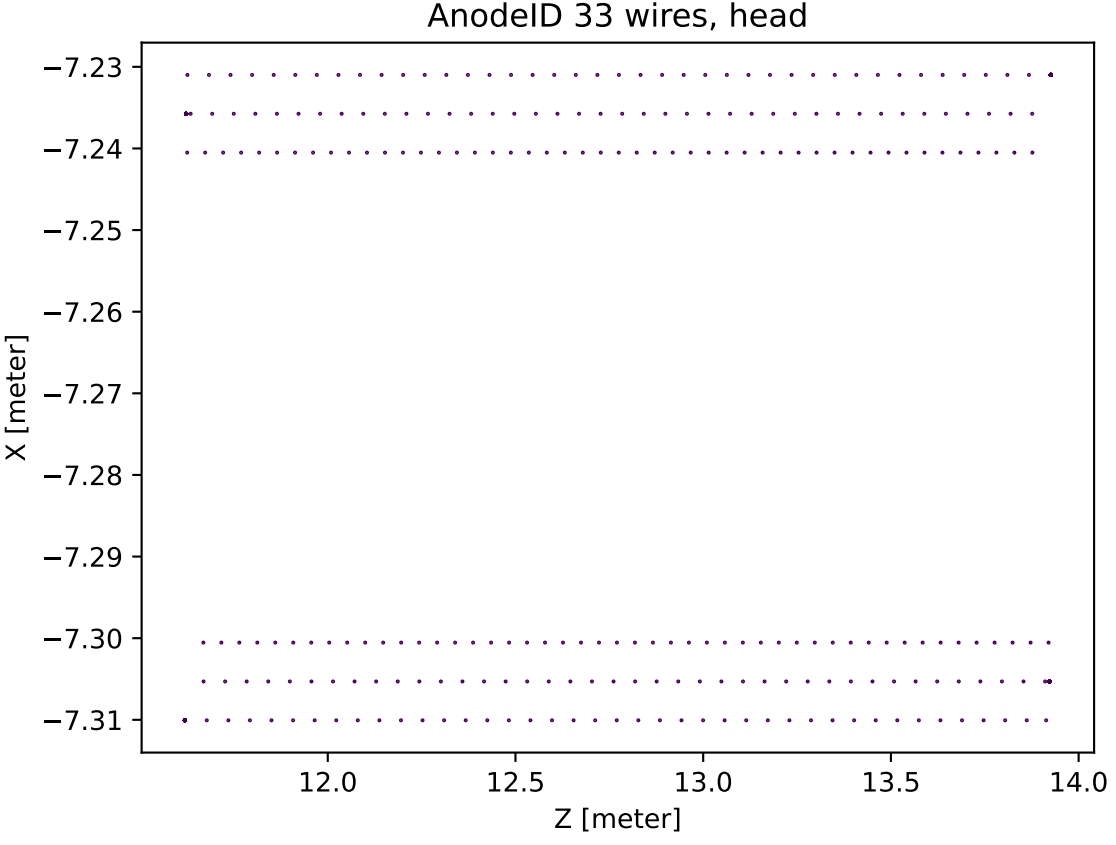

AnodeID 33, FaceID 1, PlaneID 0 every 10th wire, x=-7.310m
beg wid:1 ch:84481
end wid:1148 ch:84828
Y [meter]
Z [meter]
0
1
2
3
4
5
6
12
13
14

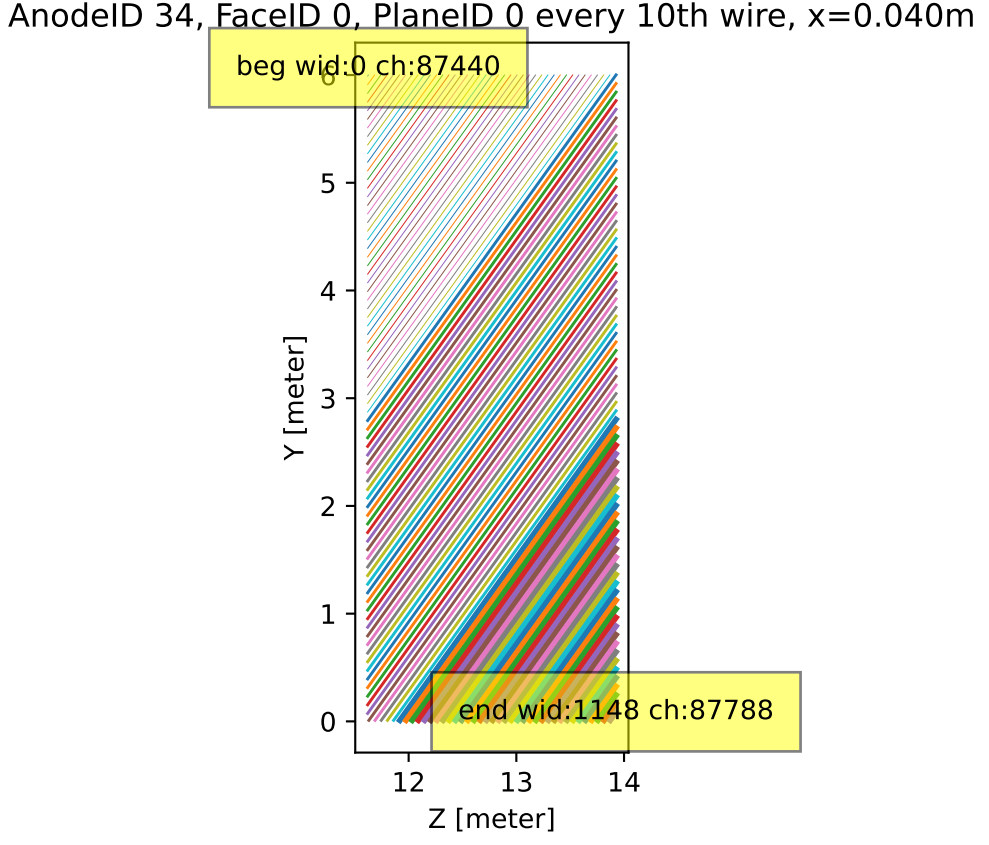

AnodeID 33, FaceID 1, PlaneID 1 every 10th wire, x=-7.305m
end wid:0 ch:85280
beg wid:1147 ch:85627
Y [meter]
Z [meter]
0
1
2
3
4
5
6
12
13
14

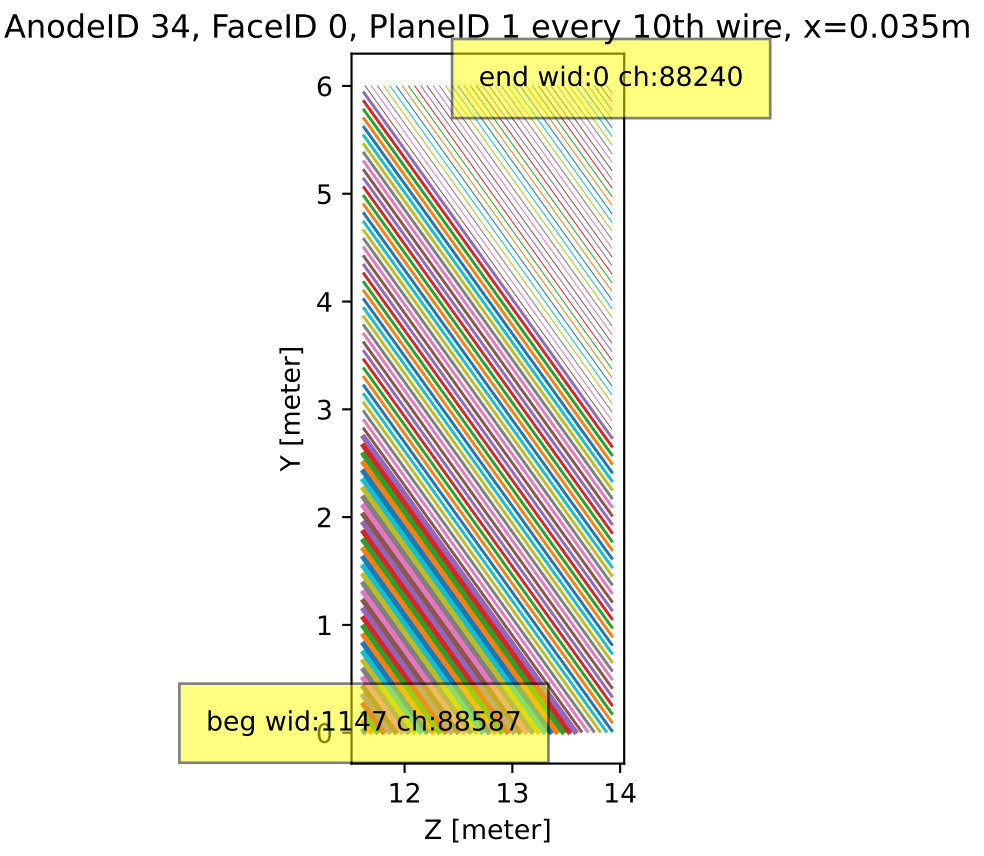

AnodeID 33, FaceID 1, PlaneID 2 every 10th wire, x=-7.301m
end wid:0 ch:86080
wid:479 ch:86559
6
5
4
3
2
1
0
Y [meter]
12
13
14
Z [meter]

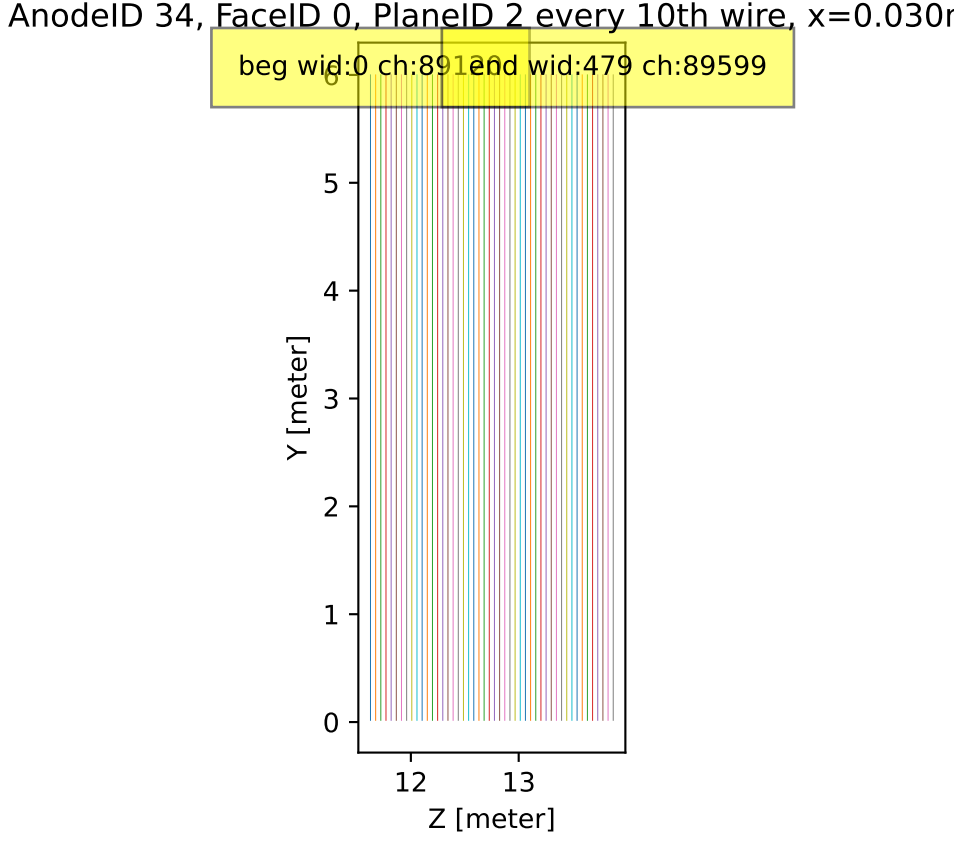

Z vs Y anode: 33, face: 1
X vs Y anode: 33, face: 1
Z vs X anode: 33, face: 1
none anode: 33, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

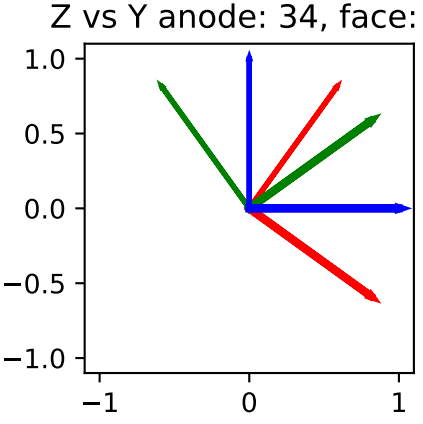

AnodeID 33 wires, tail
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
−7.31
X [meter]
12.0
12.5
13.0
13.5
14.0
Z [meter]

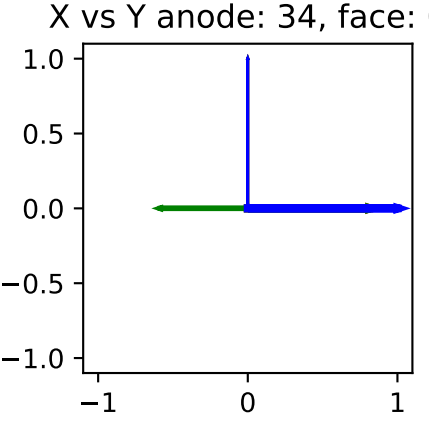

AnodeID 33 wires, head
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
−7.31
X [meter]
12.0
12.5
13.0
13.5
14.0
Z [meter]

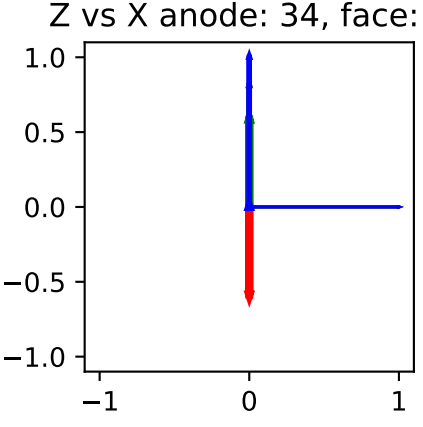

AnodeID 34, FaceID 0, PlaneID 0 every 10th wire, x=0.040m
beg wid:0 ch:87440
end wid:1148 ch:87788
Y [meter]
Z [meter]
0
1
2
3
4
5
6
12
13
14

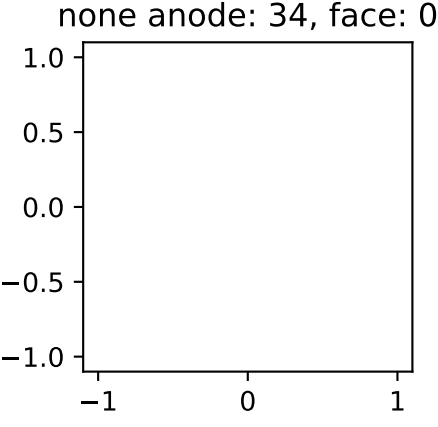

AnodeID 34, FaceID 0, PlaneID 1 every 10th wire, x=0.035m
end wid:0 ch:88240
beg wid:1147 ch:88587
Y [meter]
Z [meter]
0
1
2
3
4
5
6
12
13
14

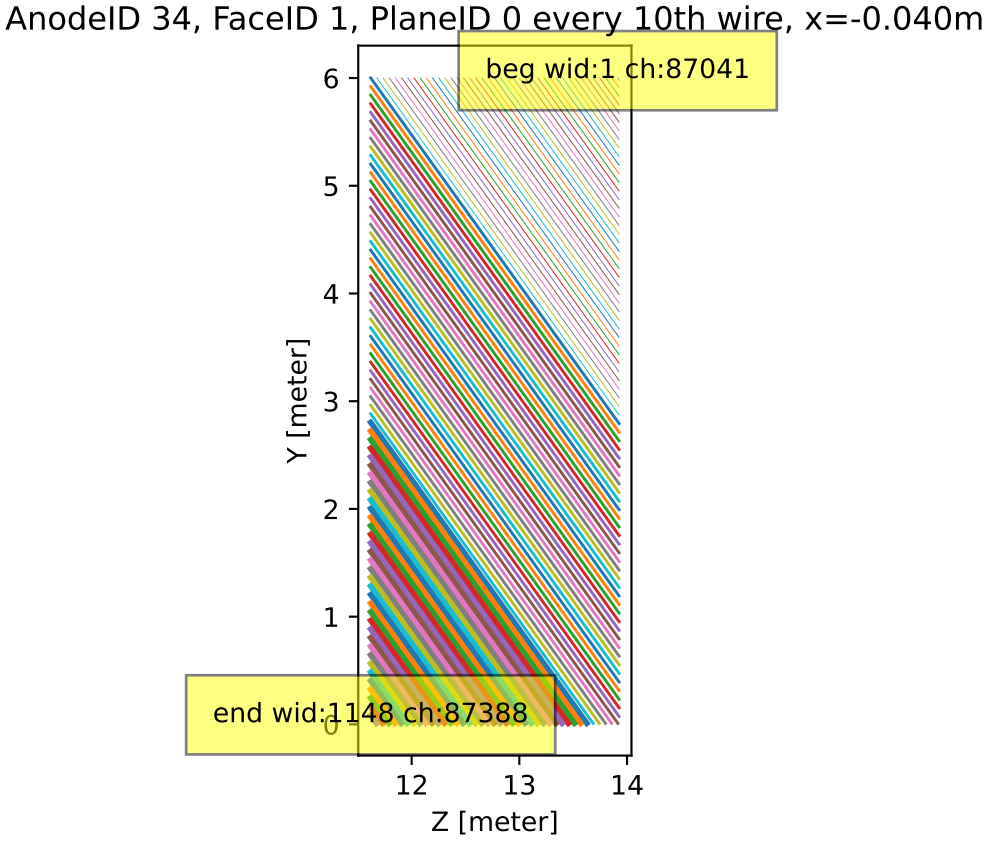

AnodeID 34, FaceID 0, PlaneID 2 every 10th wire, x=0.030m
beg wid:0 ch:89120 end wid:479 ch:89599
Y [meter]
Z [meter]
0
1
2
3
4
5
6
12
13

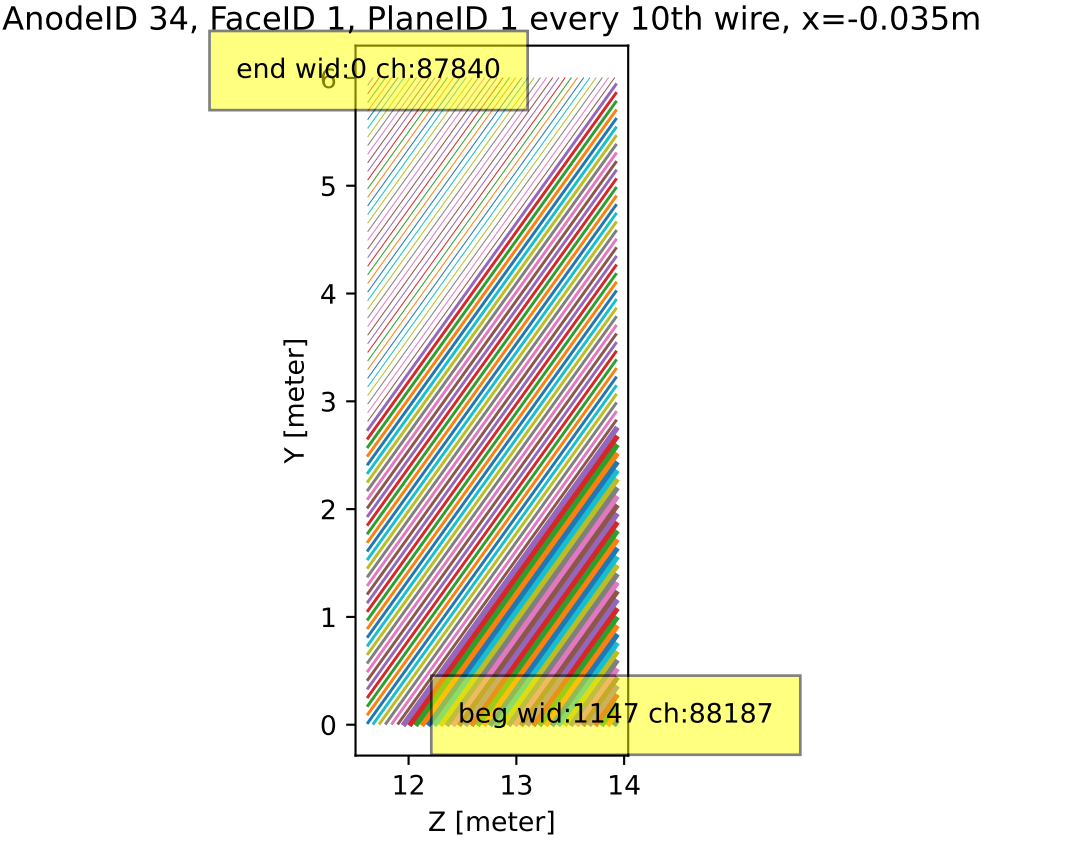

Z vs Y anode: 34, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

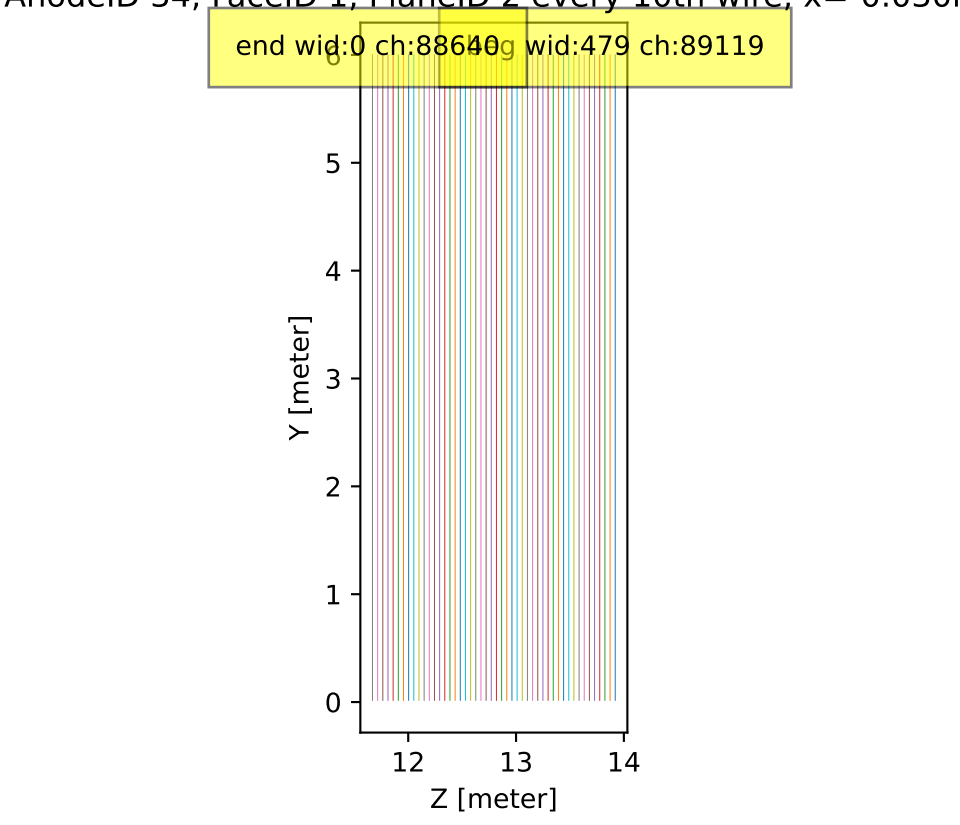

X vs Y anode: 34, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

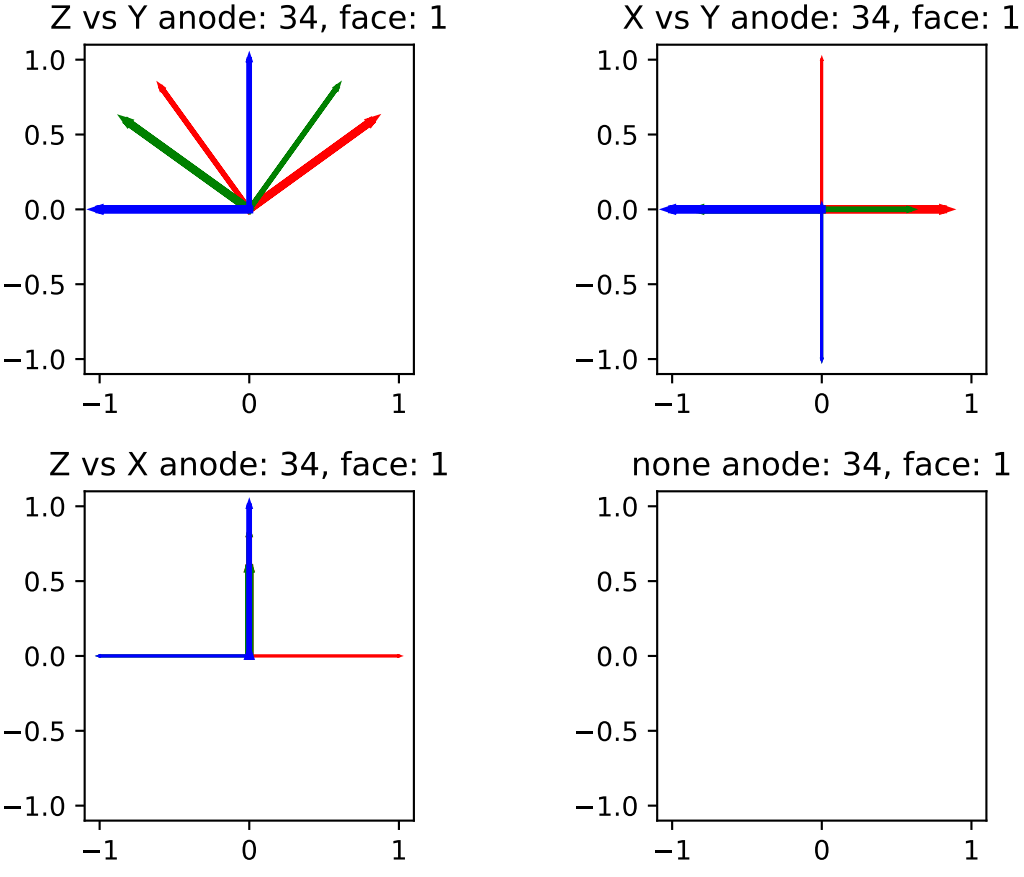

Z vs X anode: 34, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

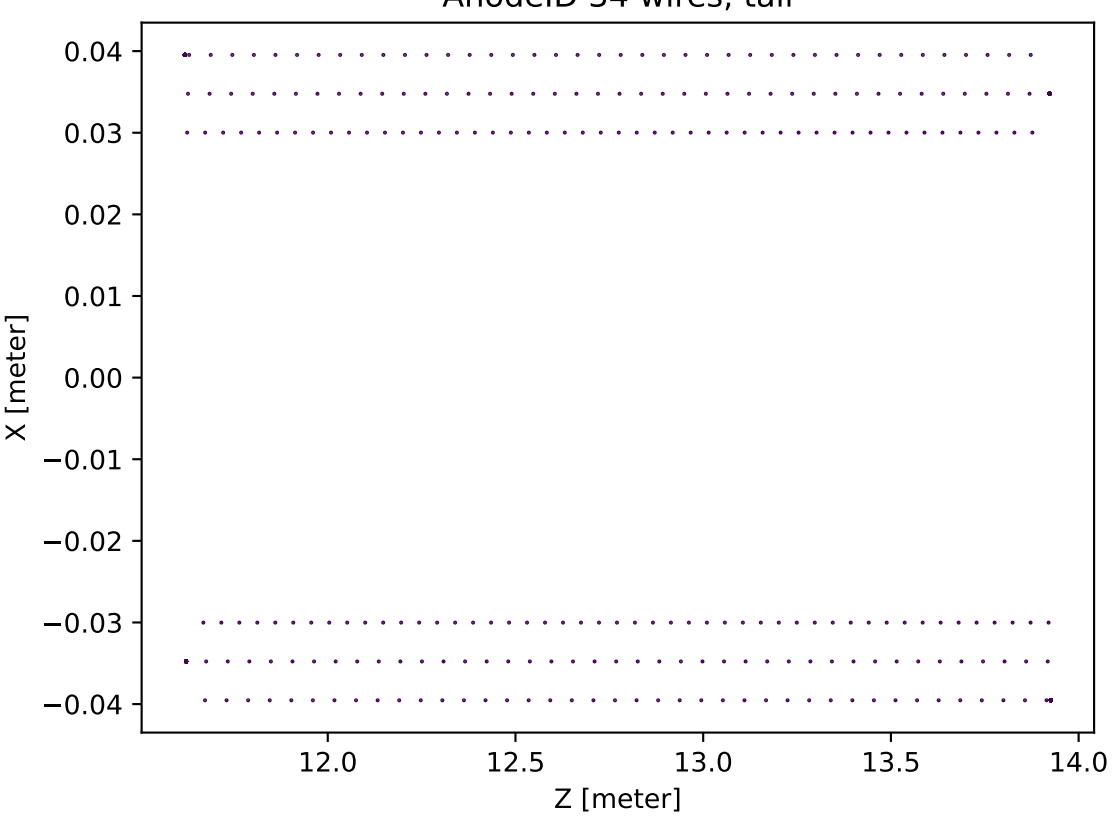

none anode: 34, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

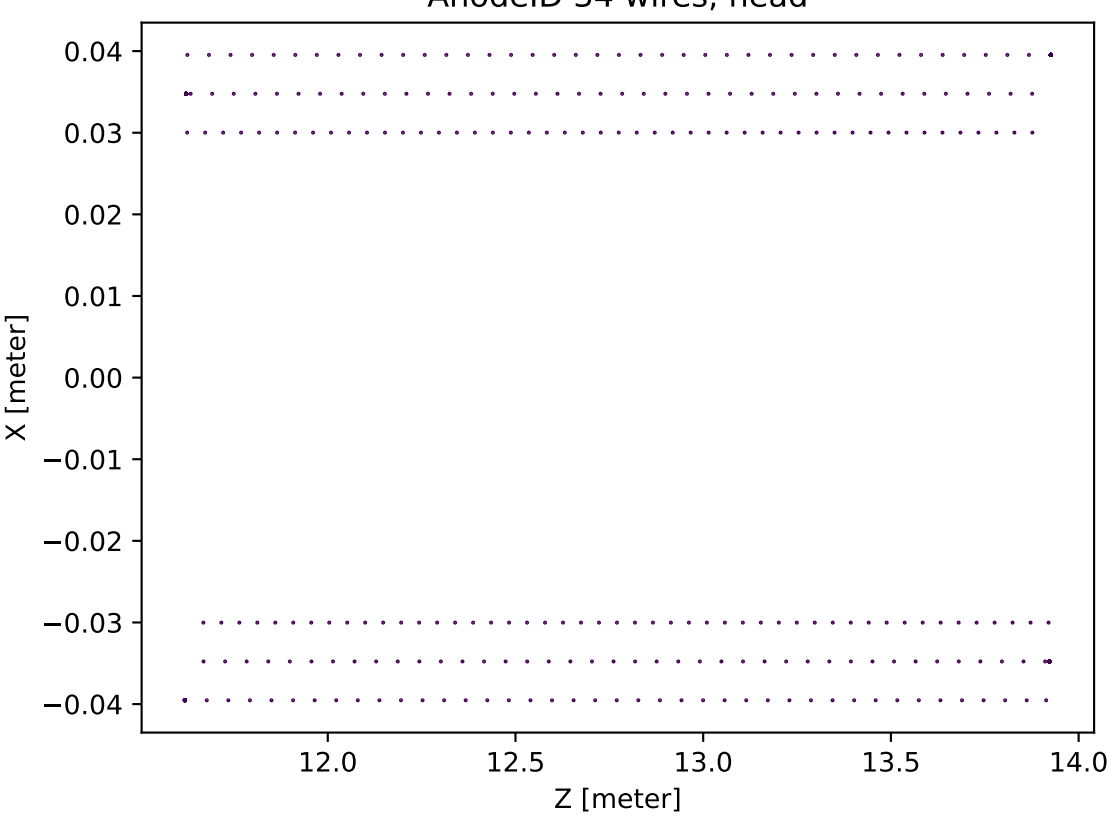

AnodeID 34, FaceID 1, PlaneID 0 every 10th wire, x=-0.040m
beg wid:1 ch:87041
end wid:1148 ch:87388
Y [meter]
Z [meter]
0
1
2
3
4
5
6
12
13
14

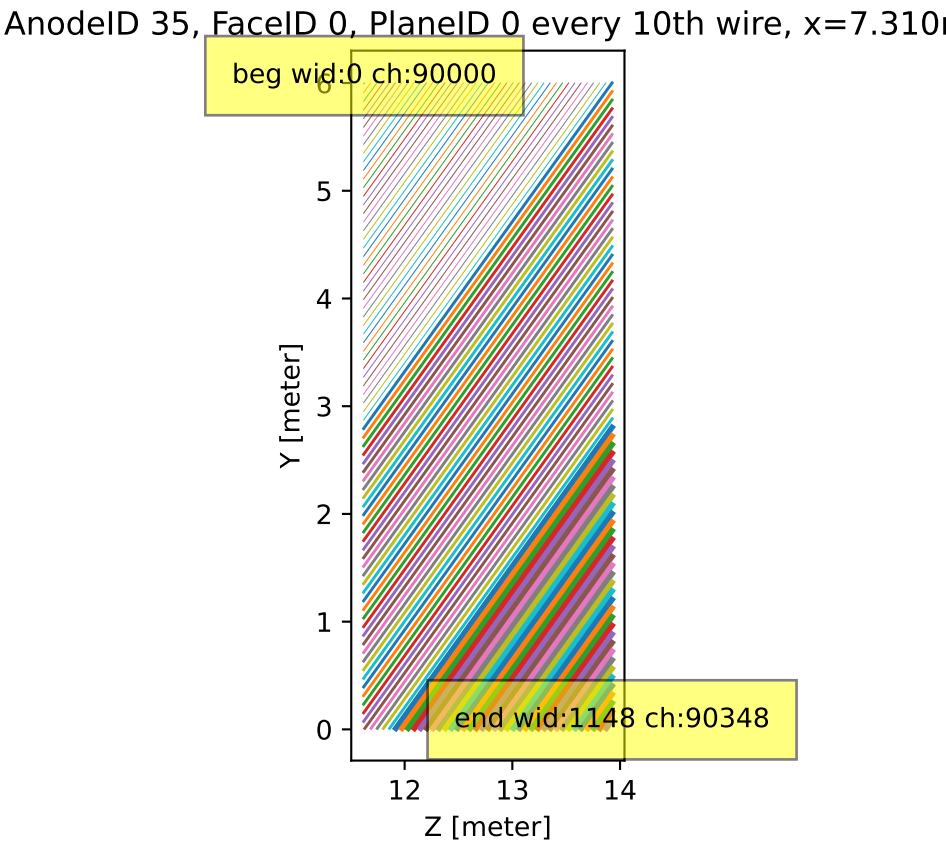

AnodeID 34, FaceID 1, PlaneID 1 every 10th wire, x=-0.035m
end wid:0 ch:87840
beg wid:1147 ch:88187
Y [meter]
Z [meter]
0
1
2
3
4
5
6
12
13
14

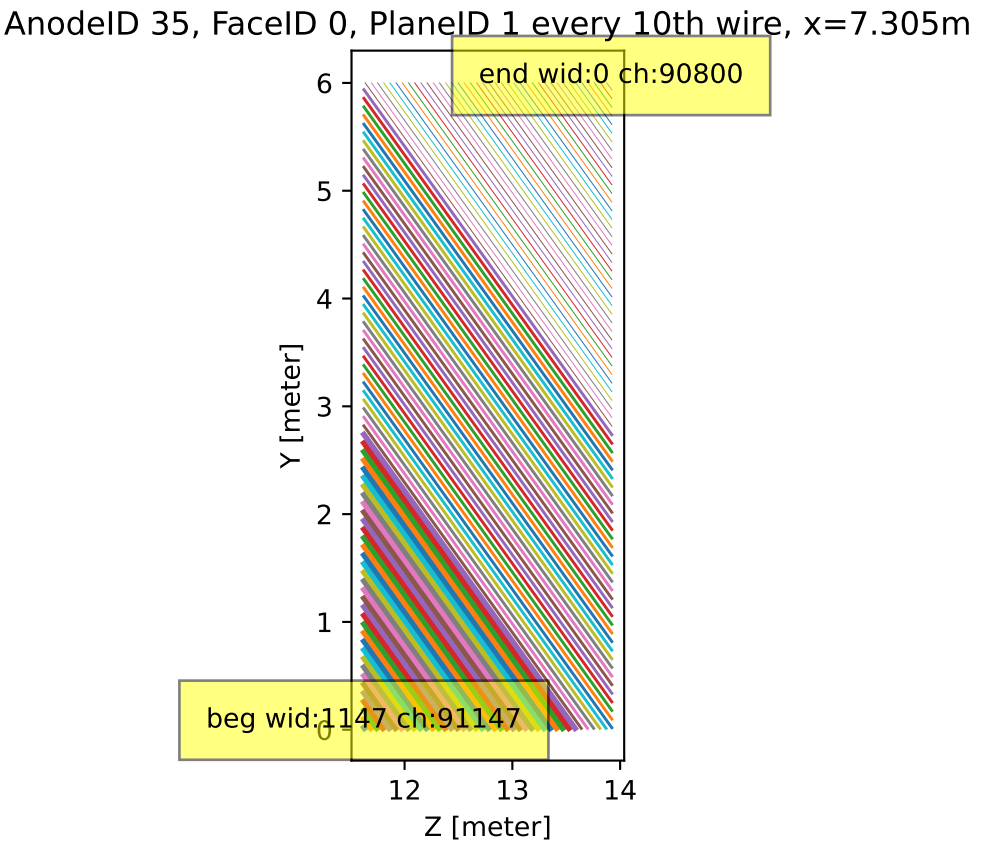

AnodeID 34, FaceID 1, PlaneID 2 every 10th wire, x=-0.030m
end wid:0 ch:88640
beg wid:479 ch:89119
6
5
4
3
2
1
0
Y [meter]
12
13
14
Z [meter]

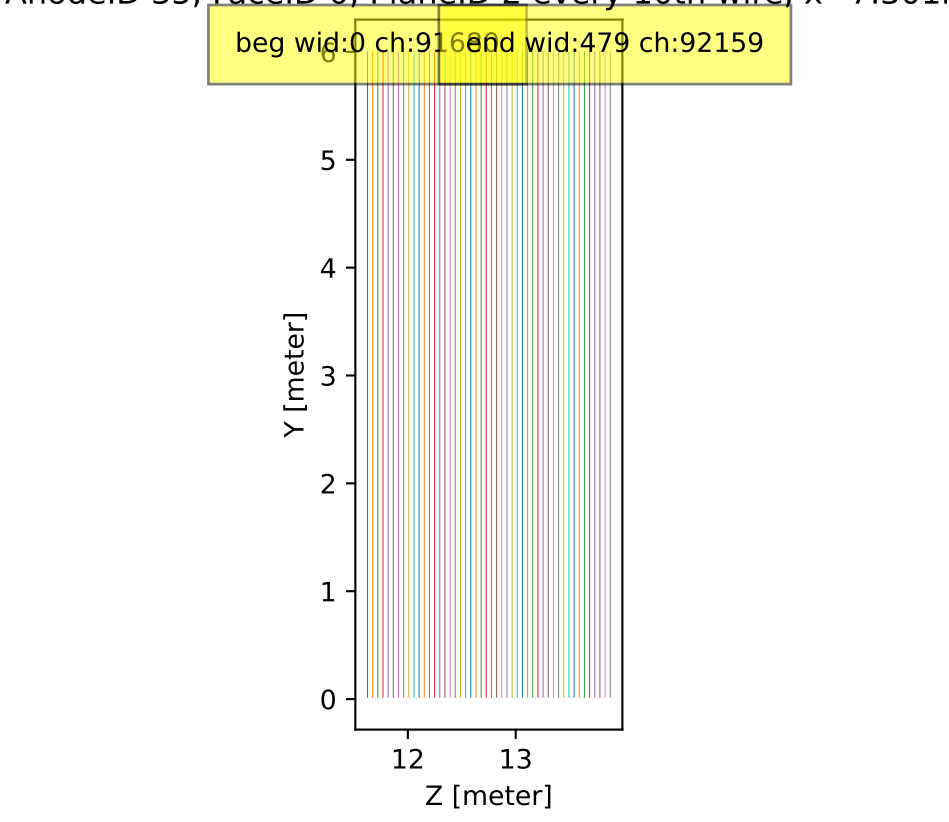

Z vs Y anode: 34, face: 1
X vs Y anode: 34, face: 1
Z vs X anode: 34, face: 1
none anode: 34, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

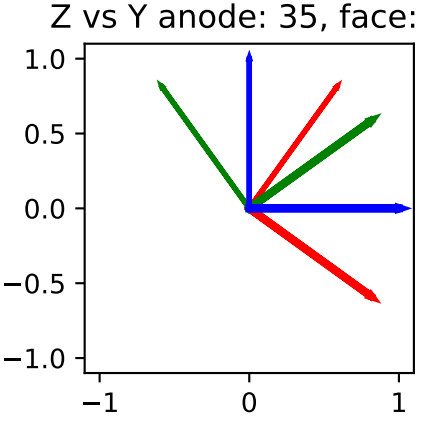

AnodeID 34 wires, tail
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
X [meter]
12.0
12.5
13.0
13.5
14.0
Z [meter]

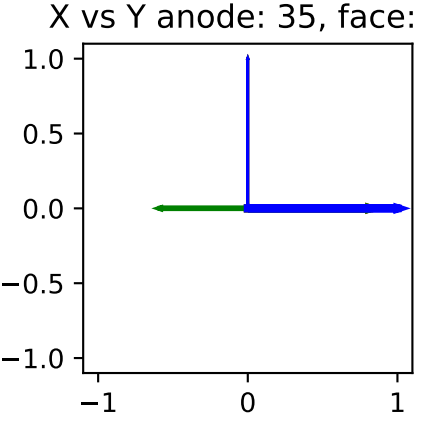

AnodeID 34 wires, head
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
X [meter]
12.0
12.5
13.0
13.5
14.0
Z [meter]

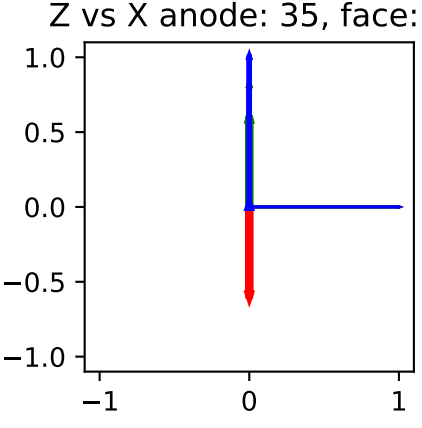

AnodeID 35, FaceID 0, PlaneID 0 every 10th wire, x=7.310m
beg wid:0 ch:90000
end wid:1148 ch:90348
Y [meter]
Z [meter]
0
1
2
3
4
5
6
12
13
14

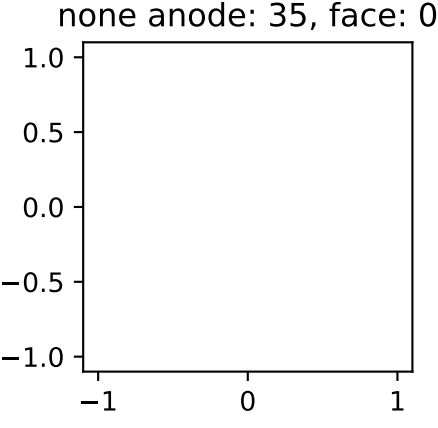

AnodeID 35, FaceID 0, PlaneID 1 every 10th wire, x=7.305m
end wid:0 ch:90800
beg wid:1147 ch:91147
Y [meter]
Z [meter]
0
1
2
3
4
5
6
12
13
14

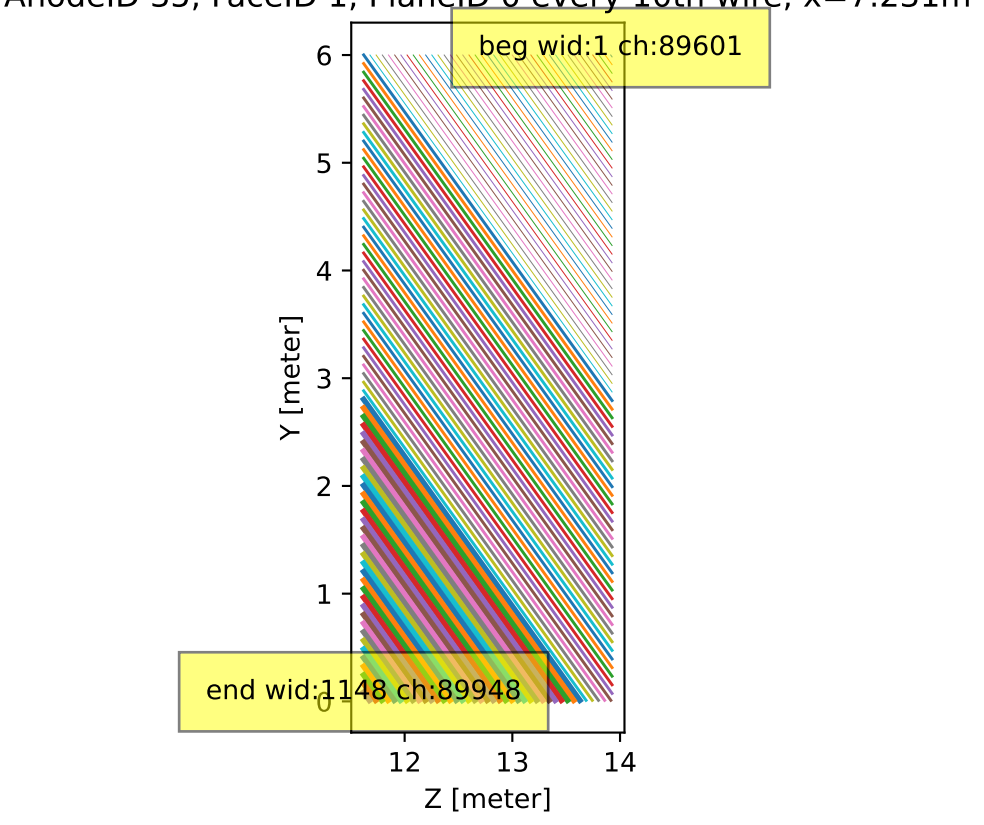

AnodeID 35, FaceID 0, PlaneID 2 every 10th wire, x=7.301m
beg wid:0 ch:91600 end wid:479 ch:92159
6
5
4
3
2
1
0
Y [meter]
12
13
Z [meter]

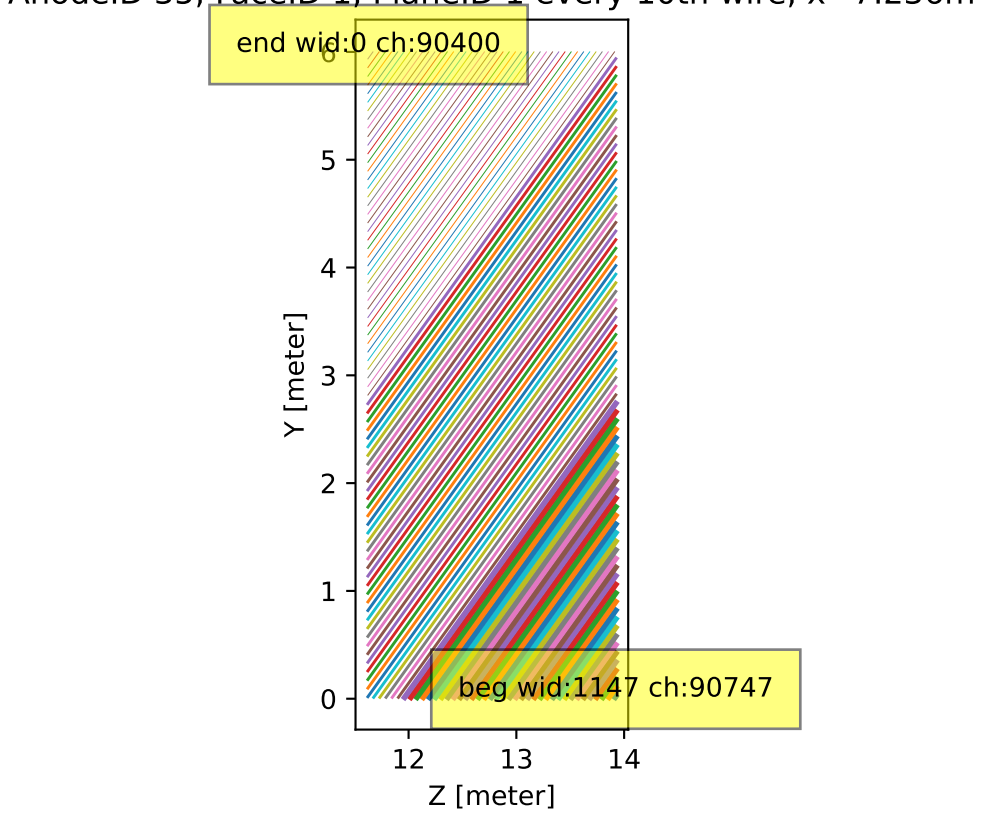

Z vs Y anode: 35, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

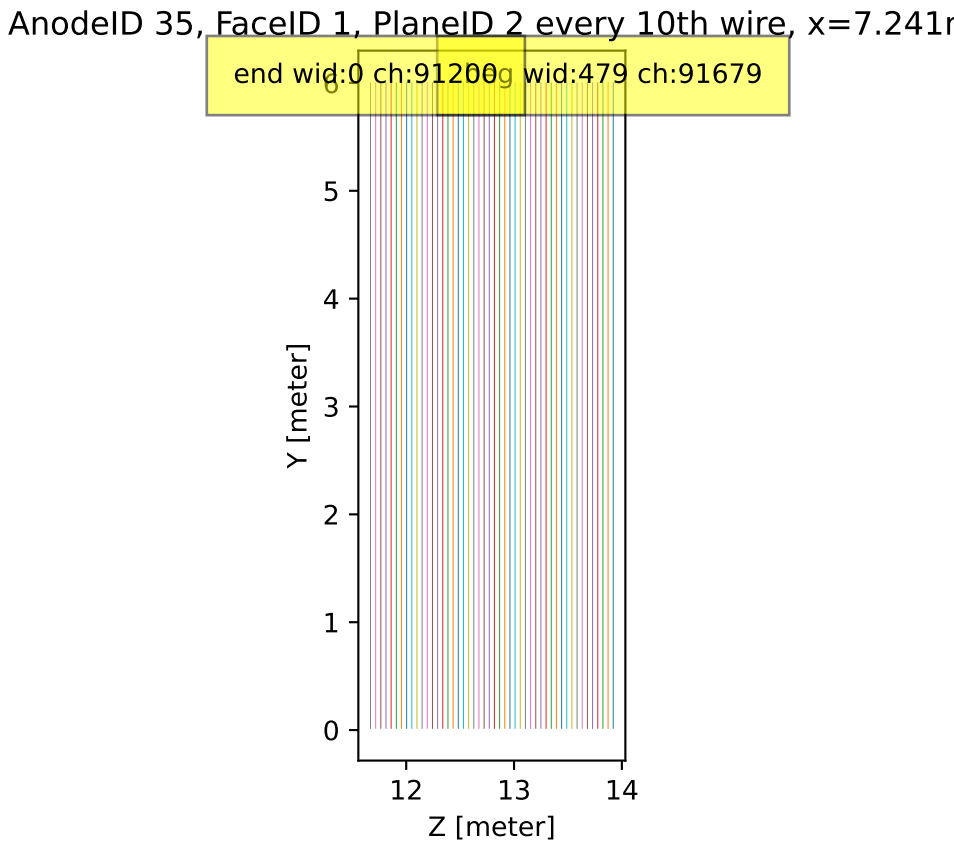

X vs Y anode: 35, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

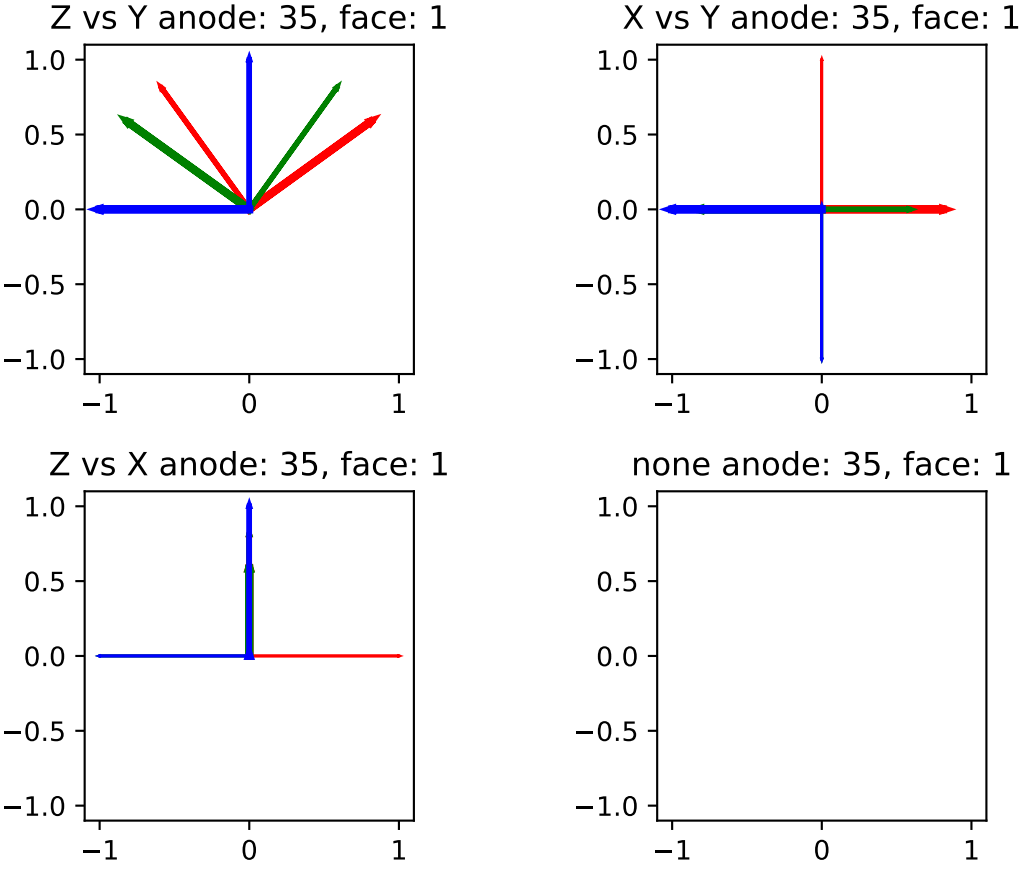

Z vs X anode: 35, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

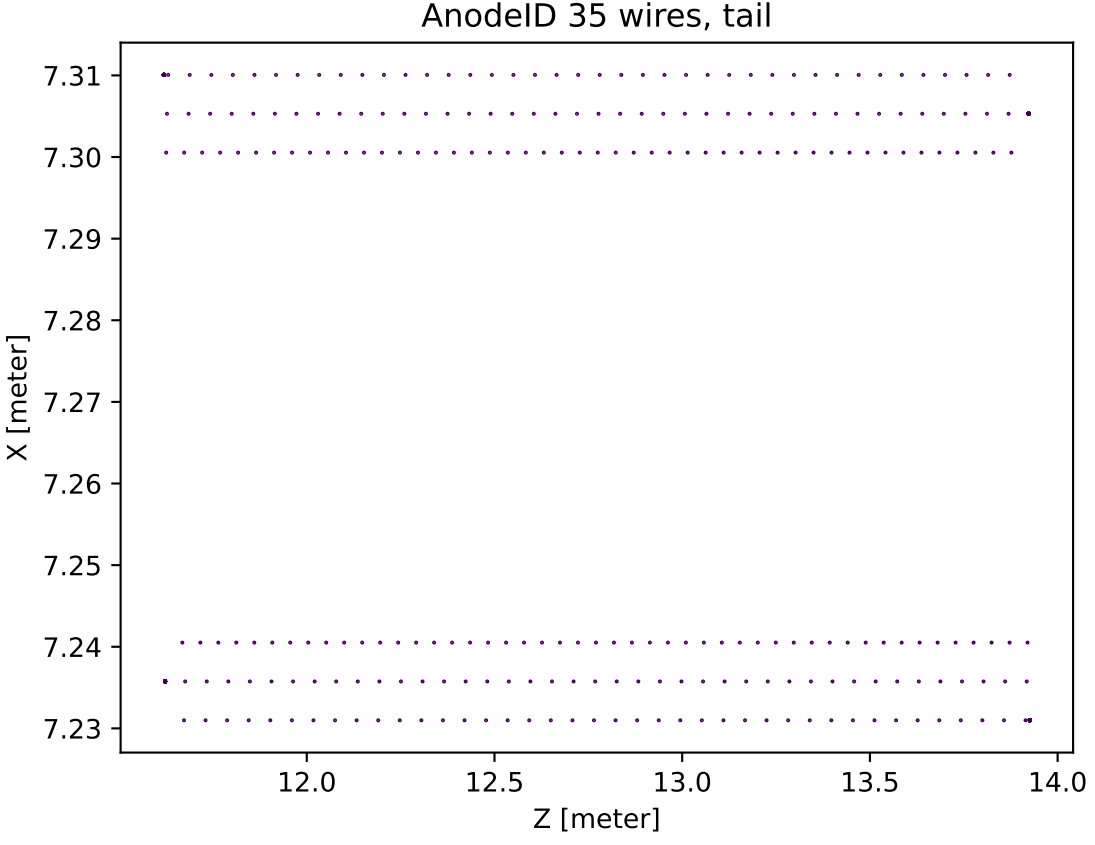

none anode: 35, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

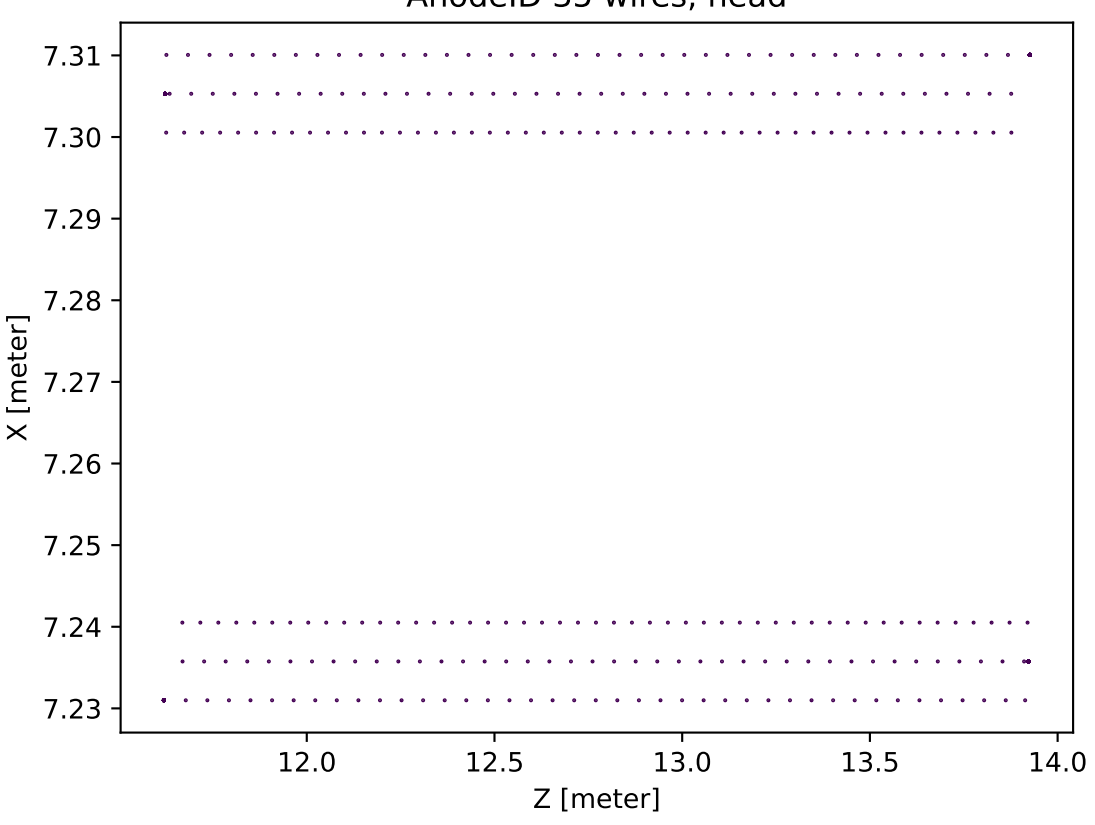

AnodeID 35, FaceID 1, PlaneID 0 every 10th wire, x=7.231m
beg wid:1 ch:89601
end wid:1148 ch:89948
Y [meter]
Z [meter]
0
1
2
3
4
5
6
12
13
14

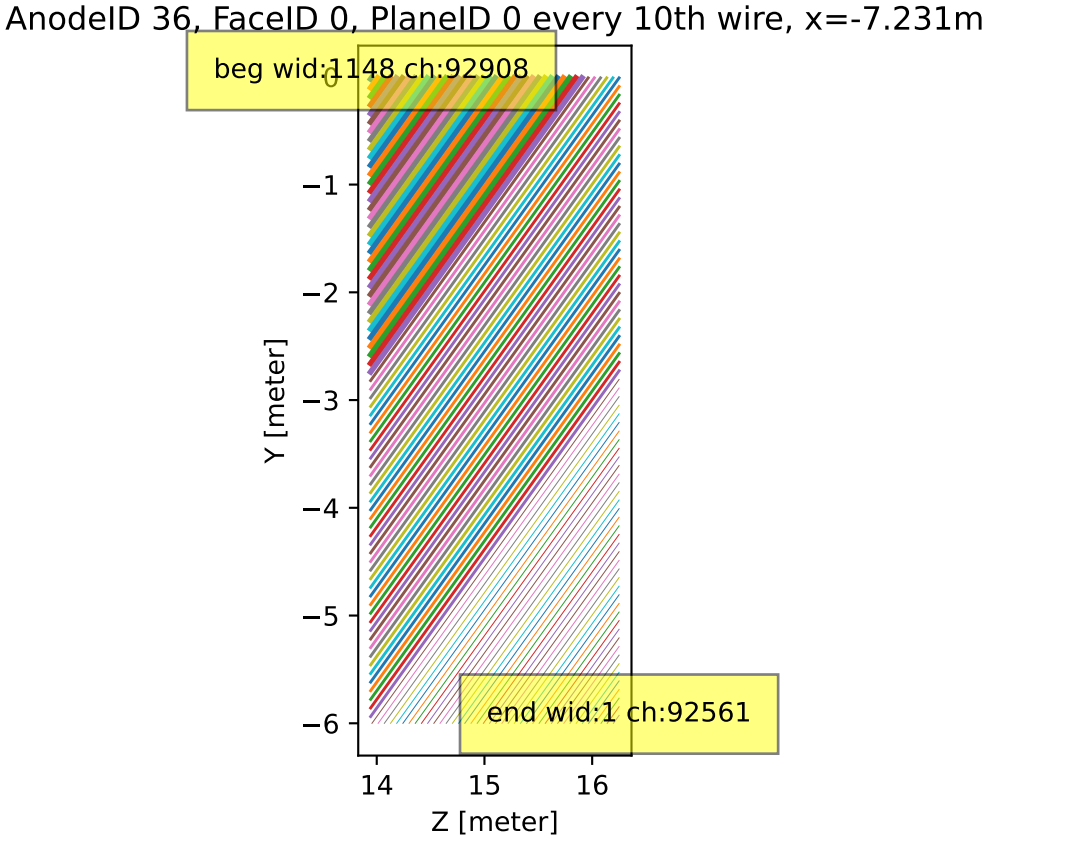

AnodeID 35, FaceID 1, PlaneID 1 every 10th wire, x=7.236m
end wid:0 ch:90400
beg wid:1147 ch:90747
Y [meter]
Z [meter]
0
1
2
3
4
5
6
12
13
14

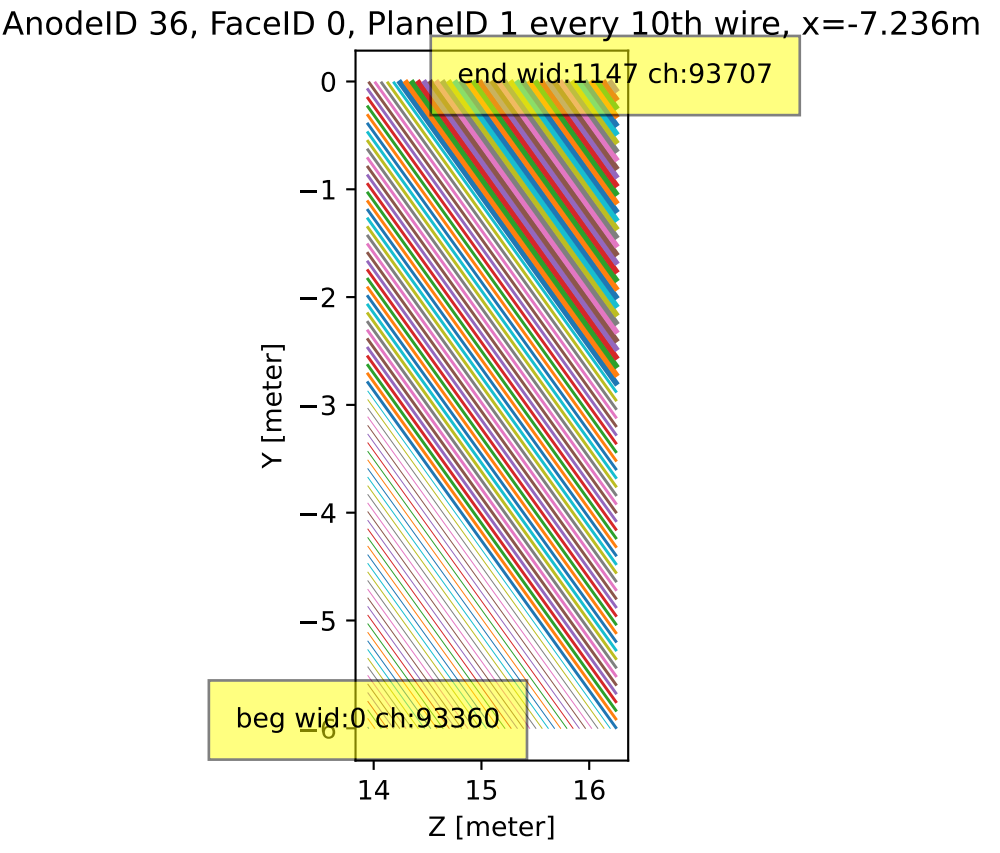

AnodeID 35, FaceID 1, PlaneID 2 every 10th wire, x=7.241m
end wid:0 ch:91200
wid:479 ch:91679
6
5
4
3
2
1
0
Y [meter]
12
13
14
Z [meter]

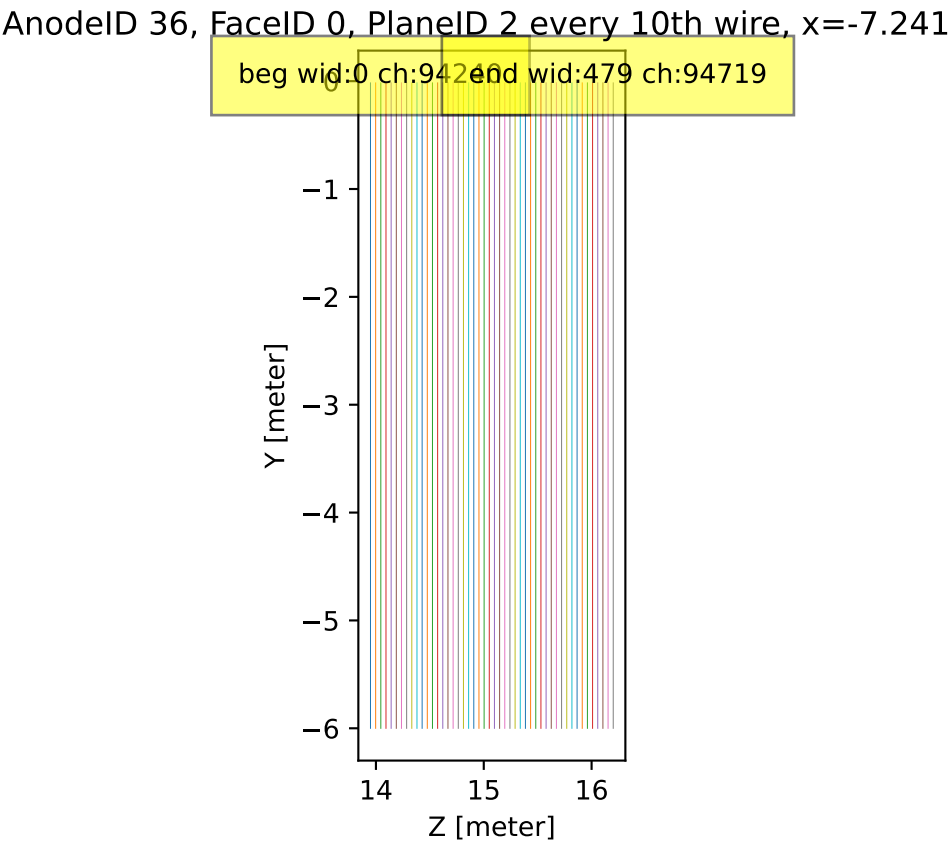

Z vs Y anode: 35, face: 1
X vs Y anode: 35, face: 1
Z vs X anode: 35, face: 1
none anode: 35, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

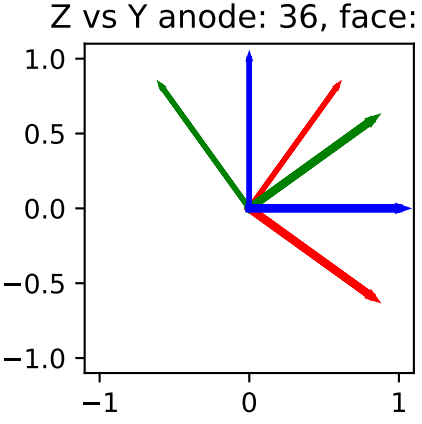

AnodeID 35 wires, tail
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
7.23
X [meter]
12.0
12.5
13.0
13.5
14.0
Z [meter]

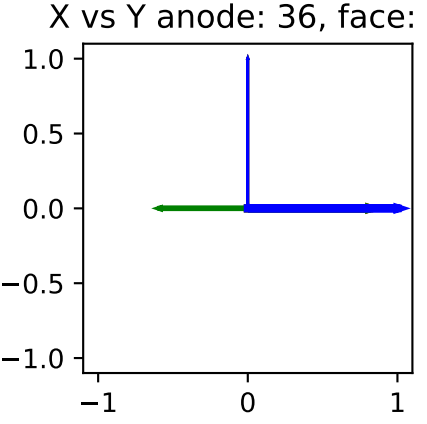

AnodeID 35 wires, head
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
7.23
X [meter]
12.0
12.5
13.0
13.5
14.0
Z [meter]

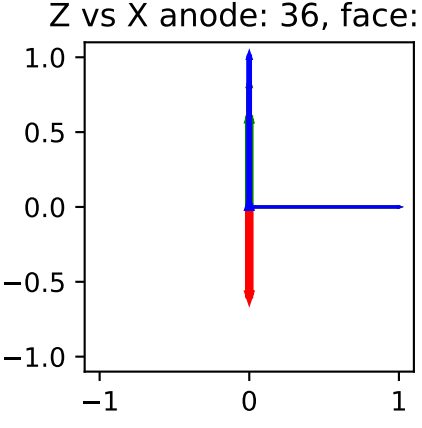

AnodeID 36, FaceID 0, PlaneID 0 every 10th wire, x=-7.231m
beg wid:1148 ch:92908
end wid:1 ch:92561
Y [meter]
Z [meter]
0
−1
−2
−3
−4
−5
−6
14
15
16

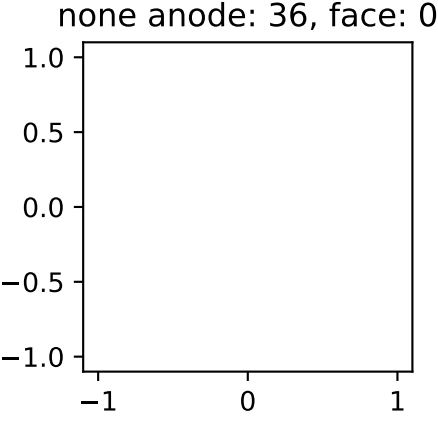

AnodeID 36, FaceID 0, PlaneID 1 every 10th wire, x=-7.236m
end wid:1147 ch:93707
beg wid:0 ch:93360
0
−1
−2
−3
−4
−5
Y [meter]
14
15
16
Z [meter]

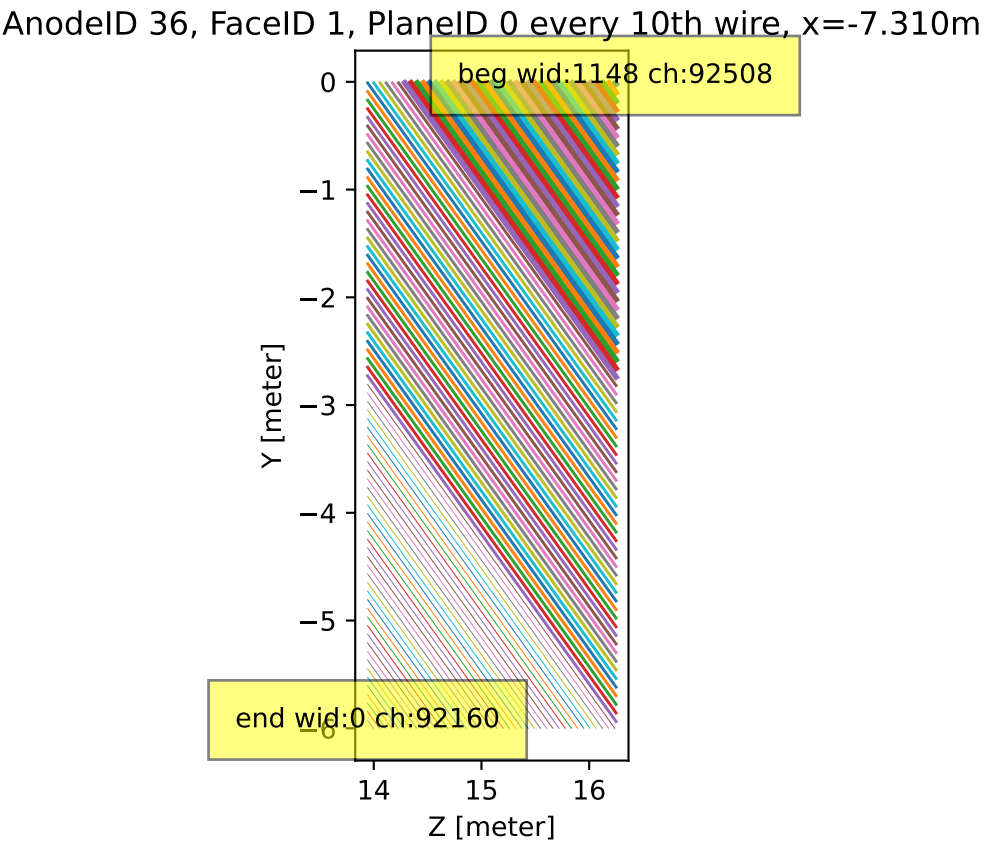

AnodeID 36, FaceID 0, PlaneID 2 every 10th wire, x=-7.241m
beg wid:0 ch:94200 end wid:479 ch:94719
0
−1
−2
−3
−4
−5
−6
Y [meter]
14
15
16
Z [meter]

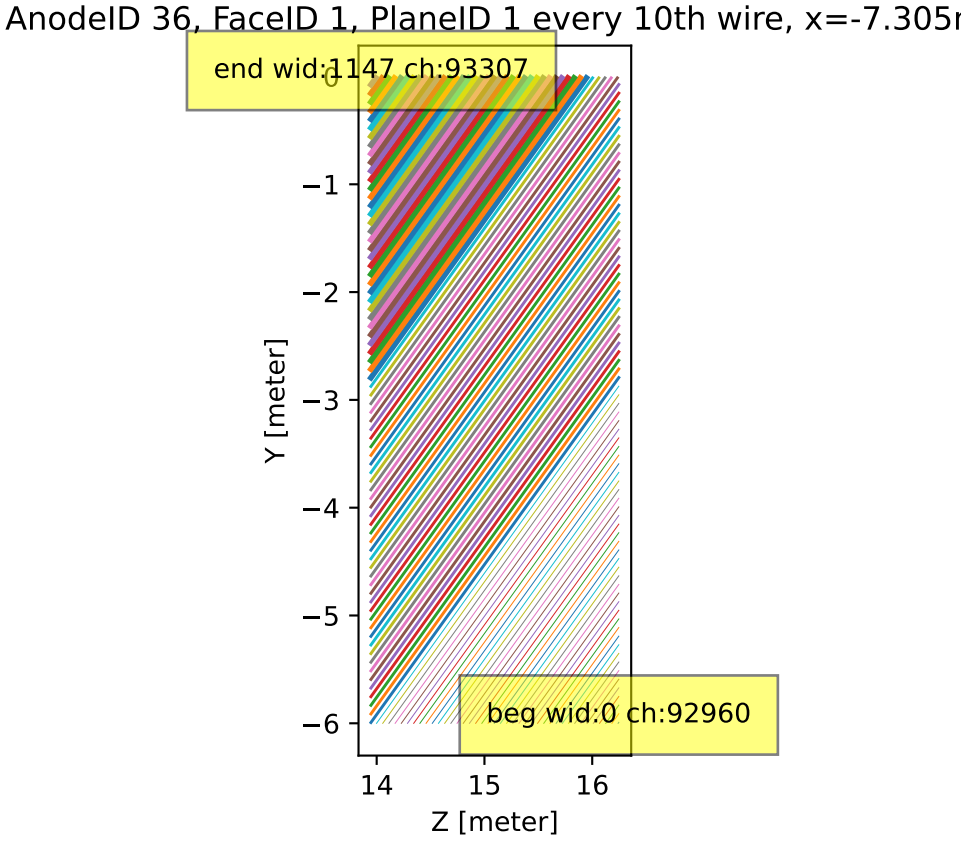

Z vs Y anode: 36, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

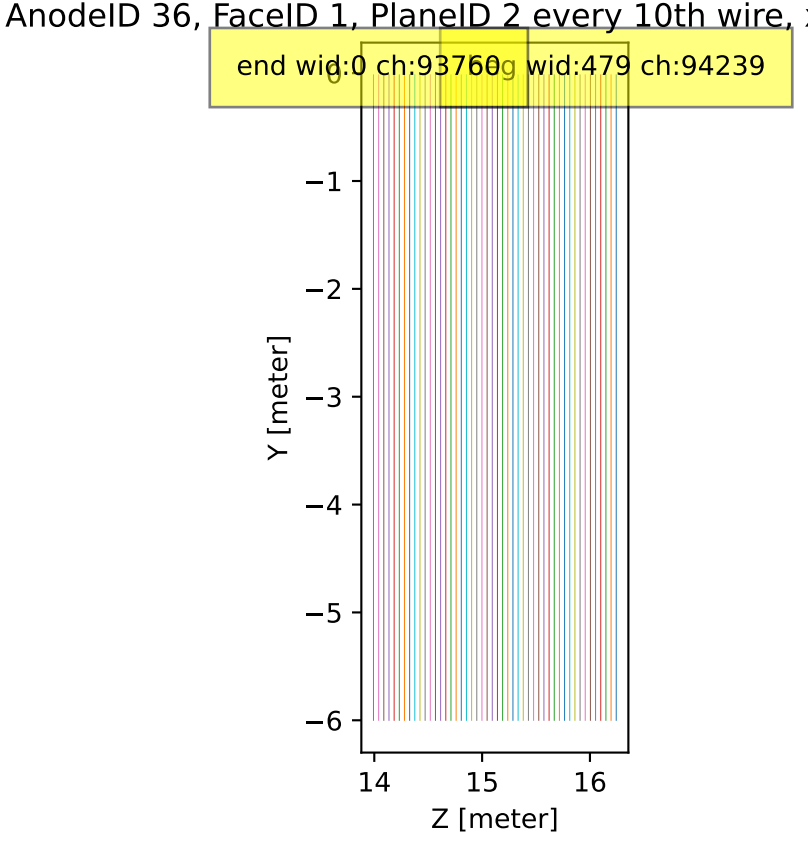

X vs Y anode: 36, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

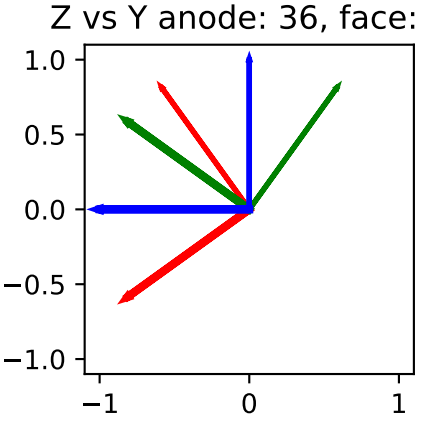

Z vs X anode: 36, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

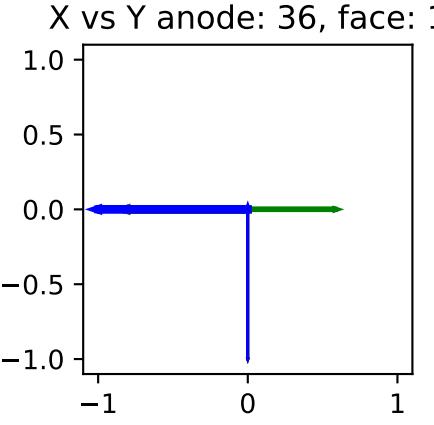

none anode: 36, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

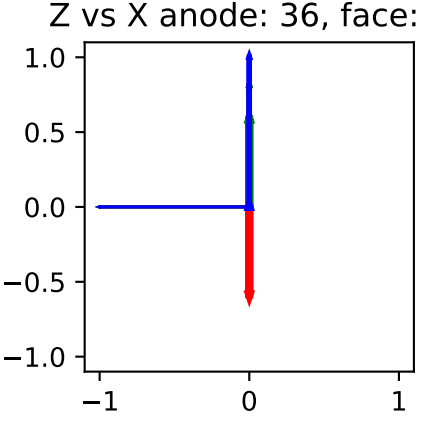

AnodeID 36, FaceID 1, PlaneID 0 every 10th wire, x=-7.310m
beg wid:1148 ch:92508
end wid:0 ch:92160
0
−1
−2
−3
−4
−5
Y [meter]
14
15
16
Z [meter]

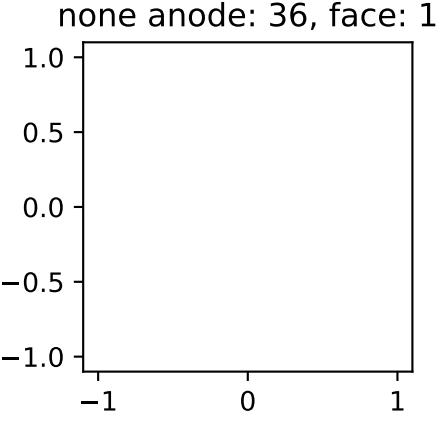

AnodeID 36, FaceID 1, PlaneID 1 every 10th wire, x=-7.305m
end wid:1147 ch:93307
beg wid:0 ch:92960
0
−1
−2
−3
−4
−5
−6
Y [meter]
14
15
16
Z [meter]

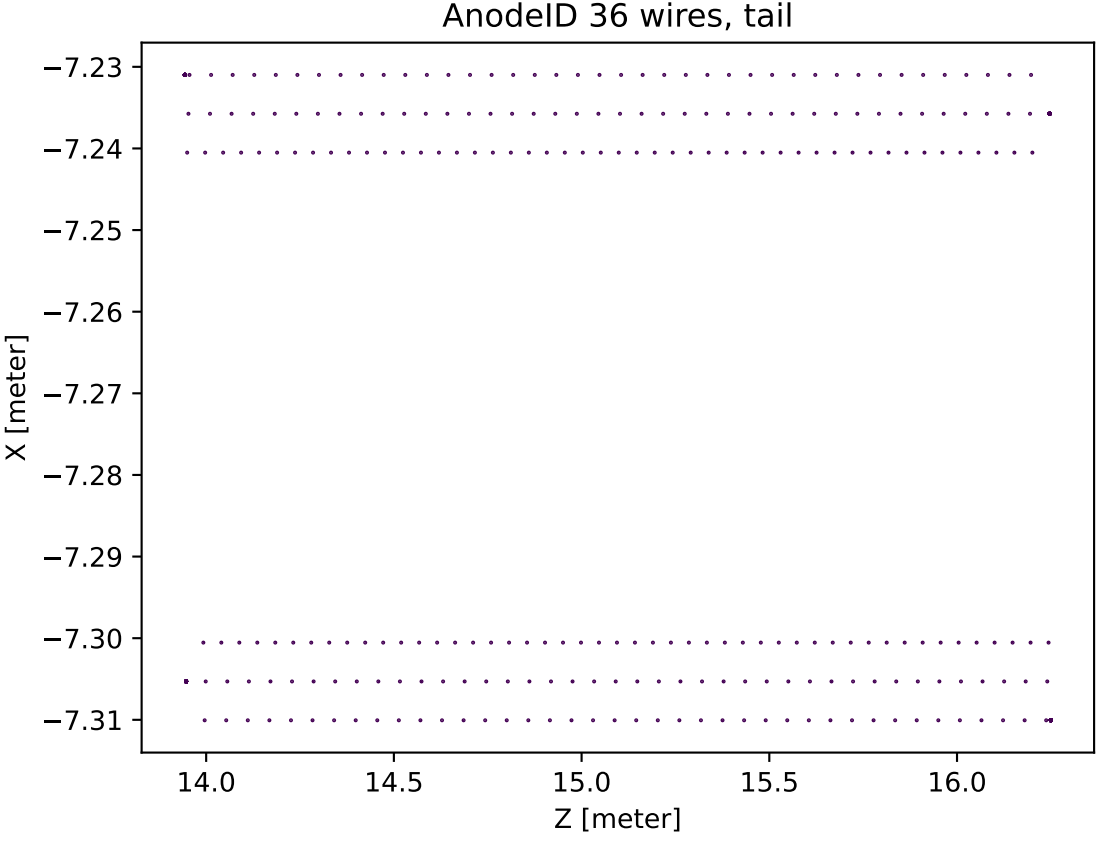

AnodeID 36, FaceID 1, PlaneID 2 every 10th wire, x=-7.301m
end wid:0 ch:93760
wid:479 ch:94239
0
−1
−2
−3
−4
−5
−6
Y [meter]
14
15
16
Z [meter]

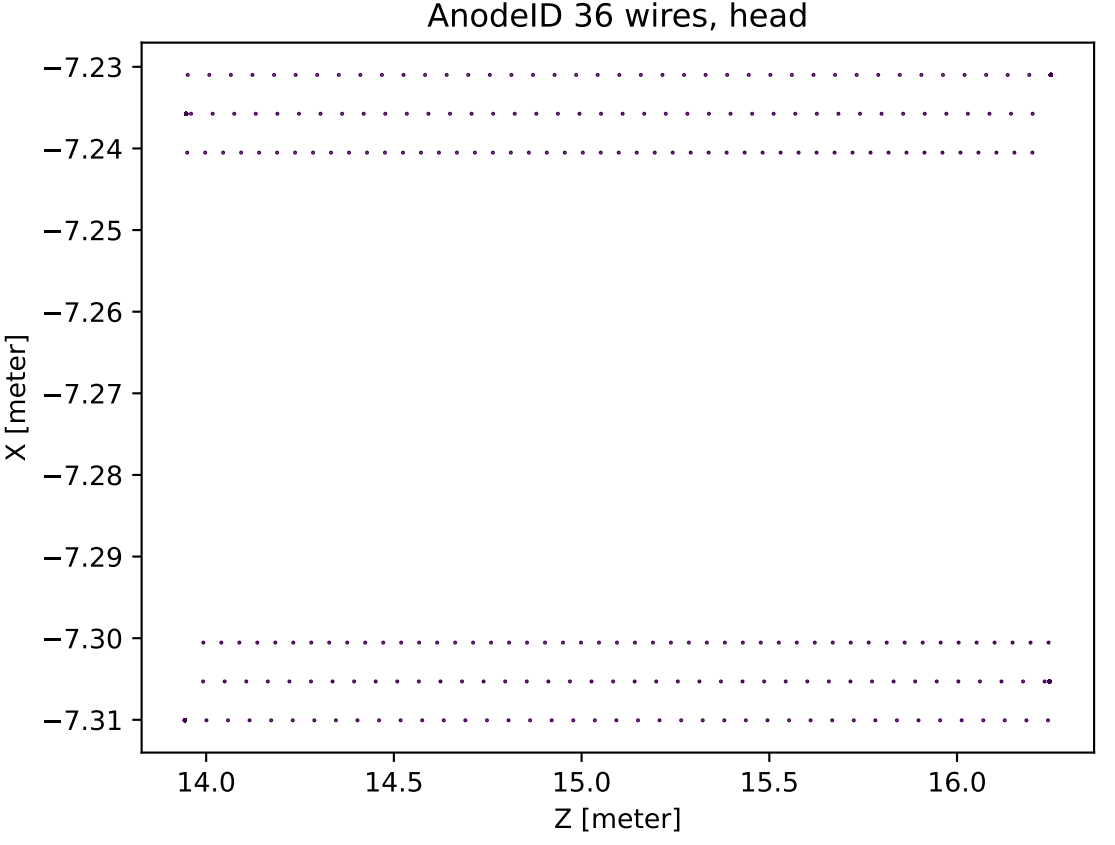

Z vs Y anode: 36, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

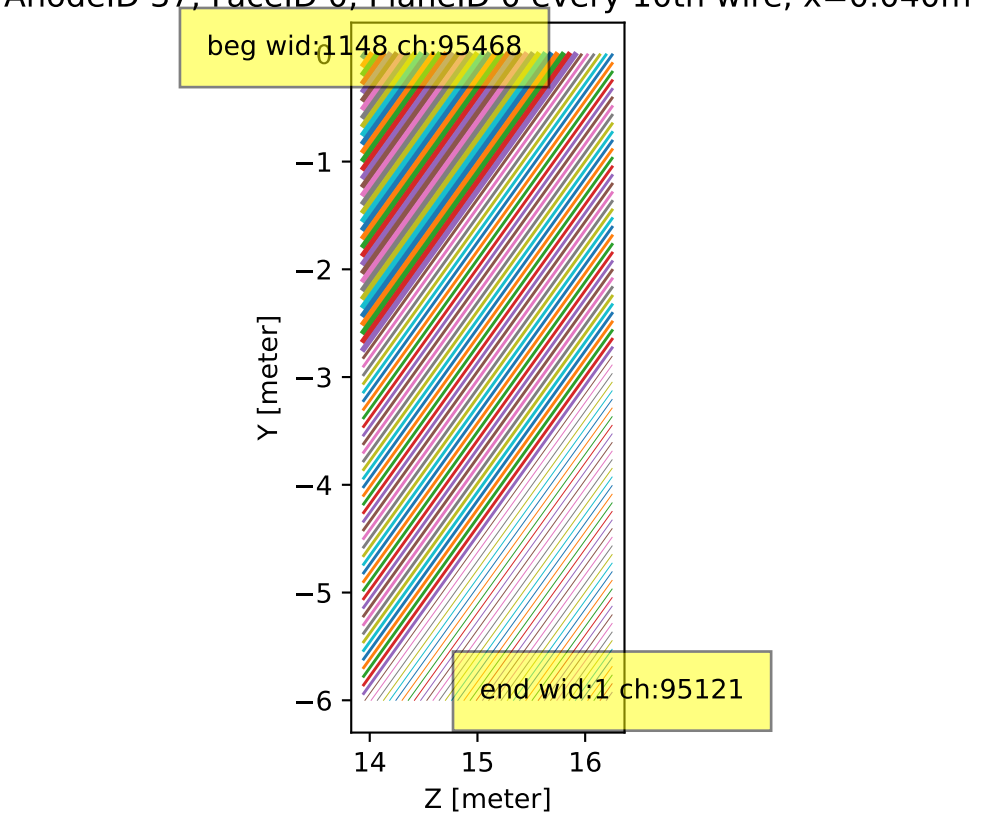

X vs Y anode: 36, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

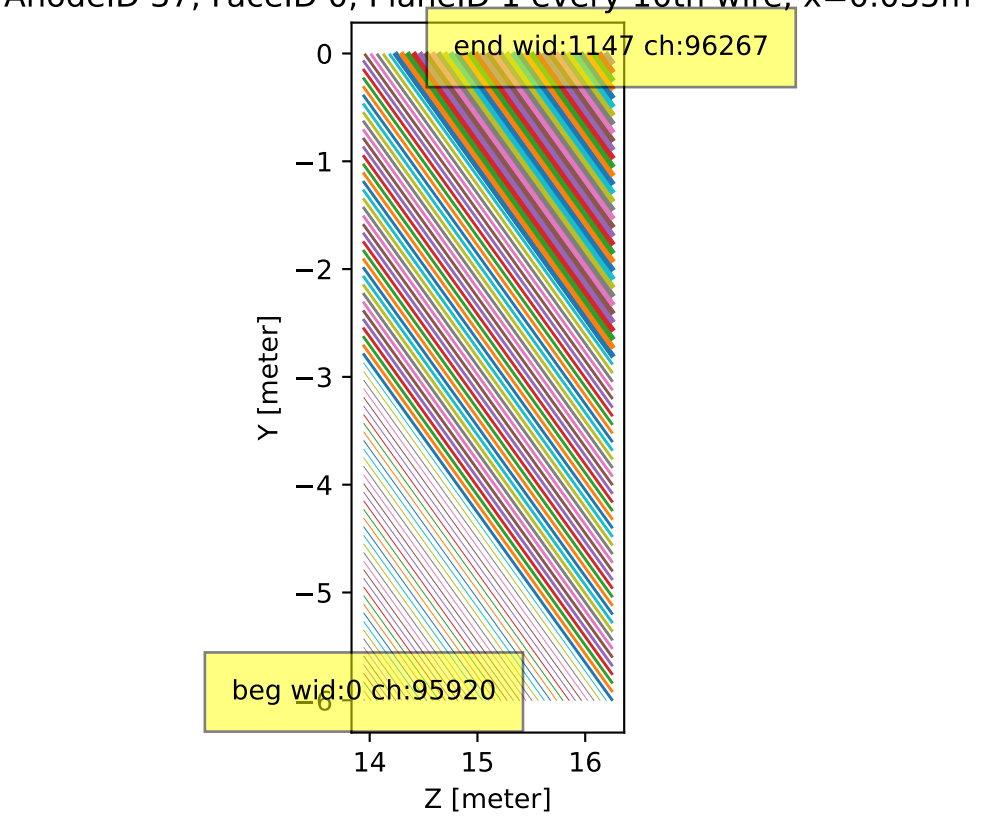

Z vs X anode: 36, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

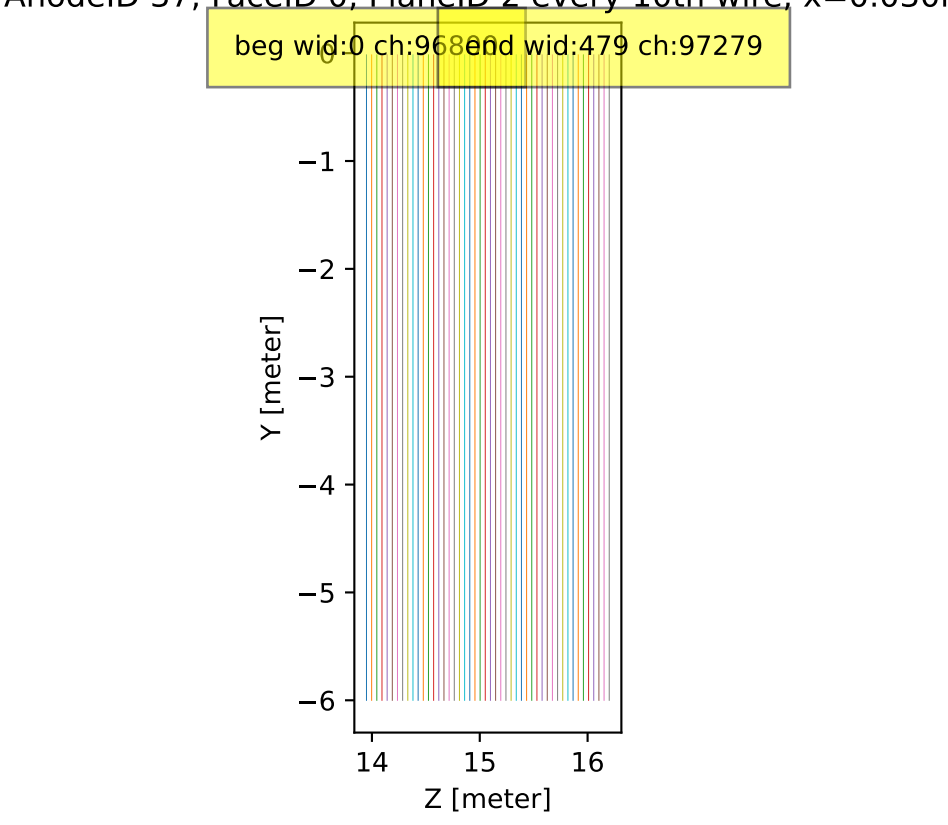

none anode: 36, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

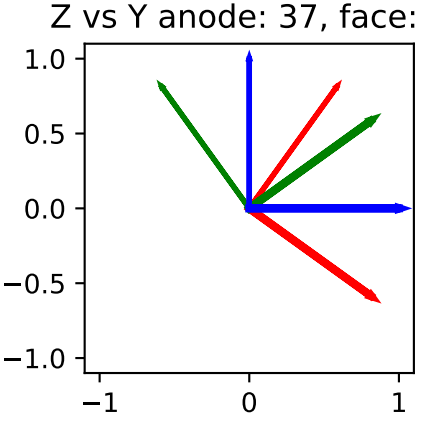

AnodeID 36 wires, tail
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
−7.31
X [meter]
14.0
14.5
15.0
15.5
16.0
Z [meter]

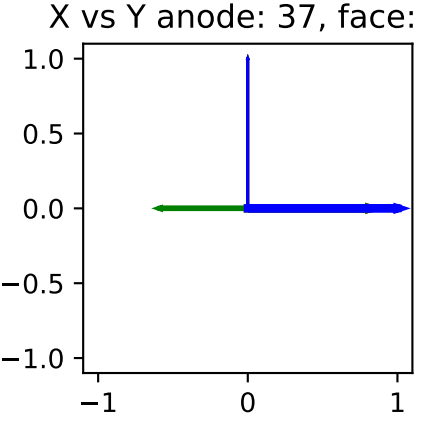

AnodeID 36 wires, head
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
−7.31
X [meter]
14.0
14.5
15.0
15.5
16.0
Z [meter]

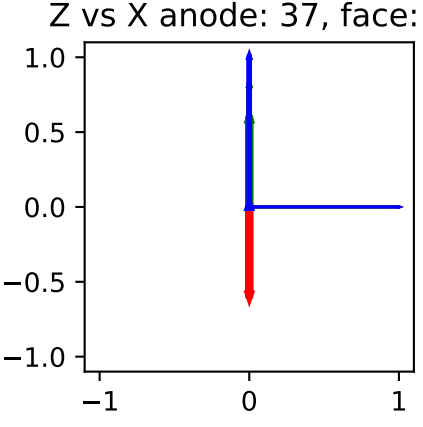

AnodeID 37, FaceID 0, PlaneID 0 every 10th wire, x=0.040m
beg wid:1148 ch:95468
end wid:1 ch:95121
Y [meter]
Z [meter]
0
−1
−2
−3
−4
−5
−6
14
15
16

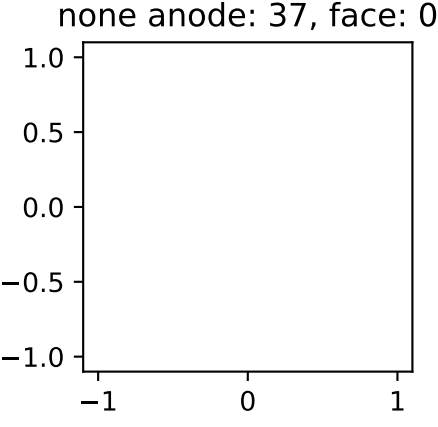

AnodeID 37, FaceID 0, PlaneID 1 every 10th wire, x=0.035m
end wid:1147 ch:96267
beg wid:0 ch:95920
0
−1
−2
−3
−4
−5
Y [meter]
14
15
16
Z [meter]

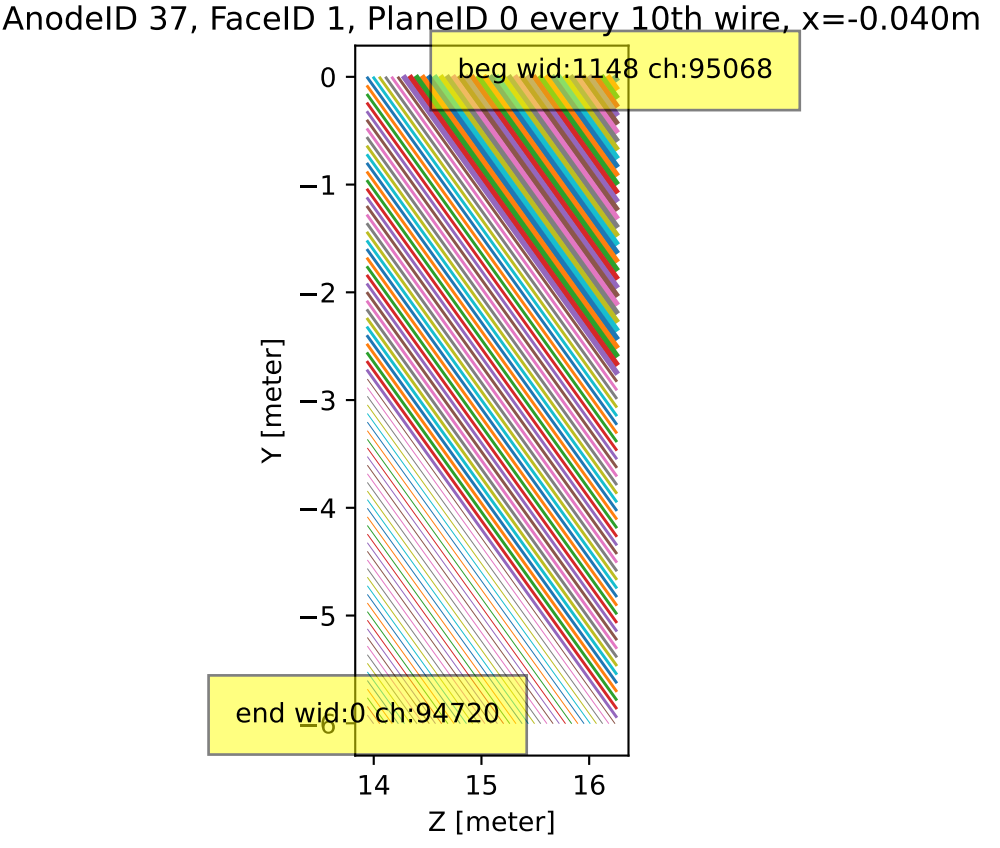

AnodeID 37, FaceID 0, PlaneID 2 every 10th wire, x=0.030m
beg wid:0 ch:96800 end wid:479 ch:97279
0
−1
−2
−3
−4
−5
−6
Y [meter]
14
15
16
Z [meter]

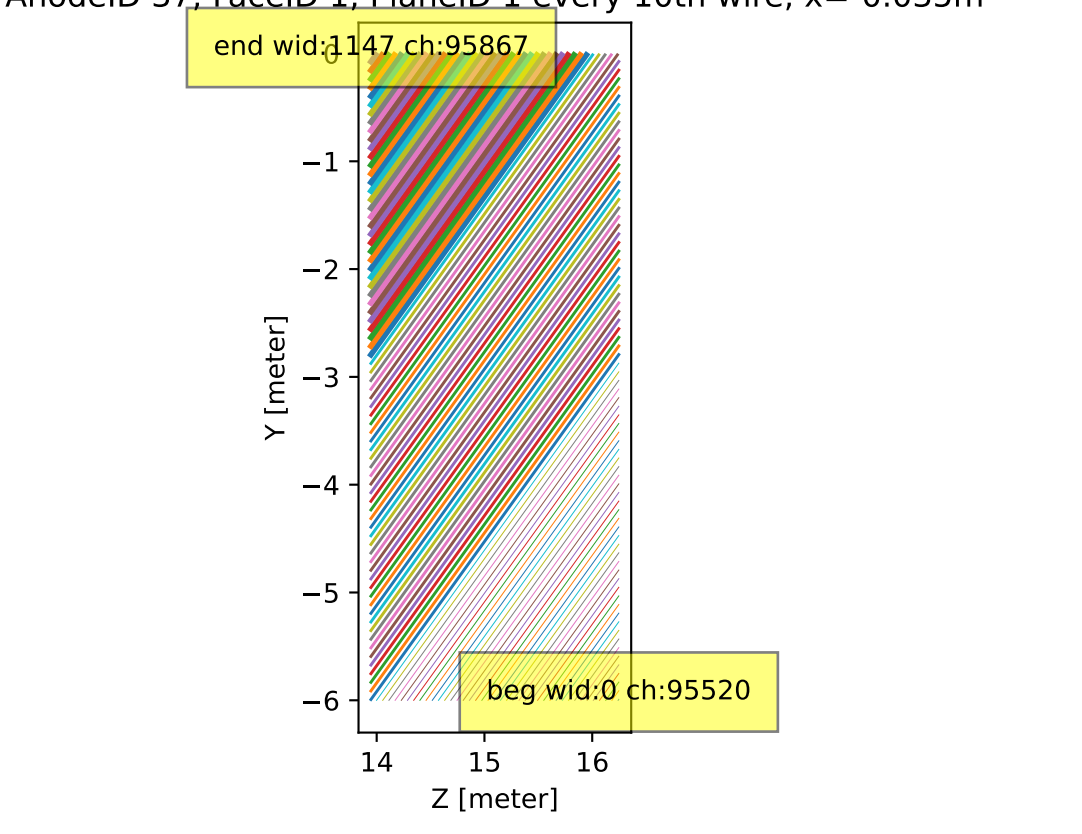

Z vs Y anode: 37, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

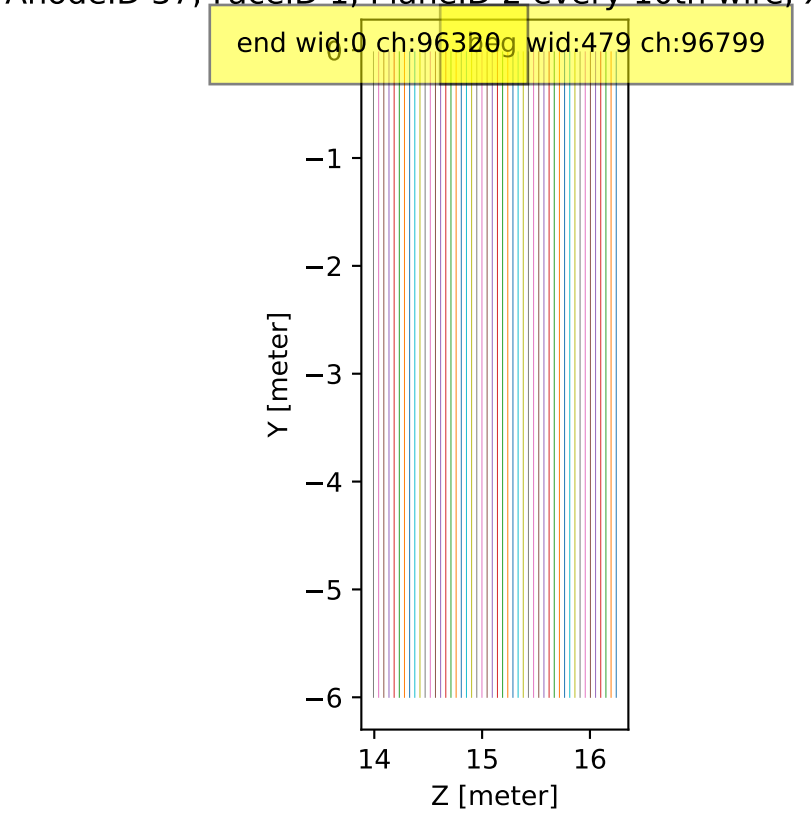

X vs Y anode: 37, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

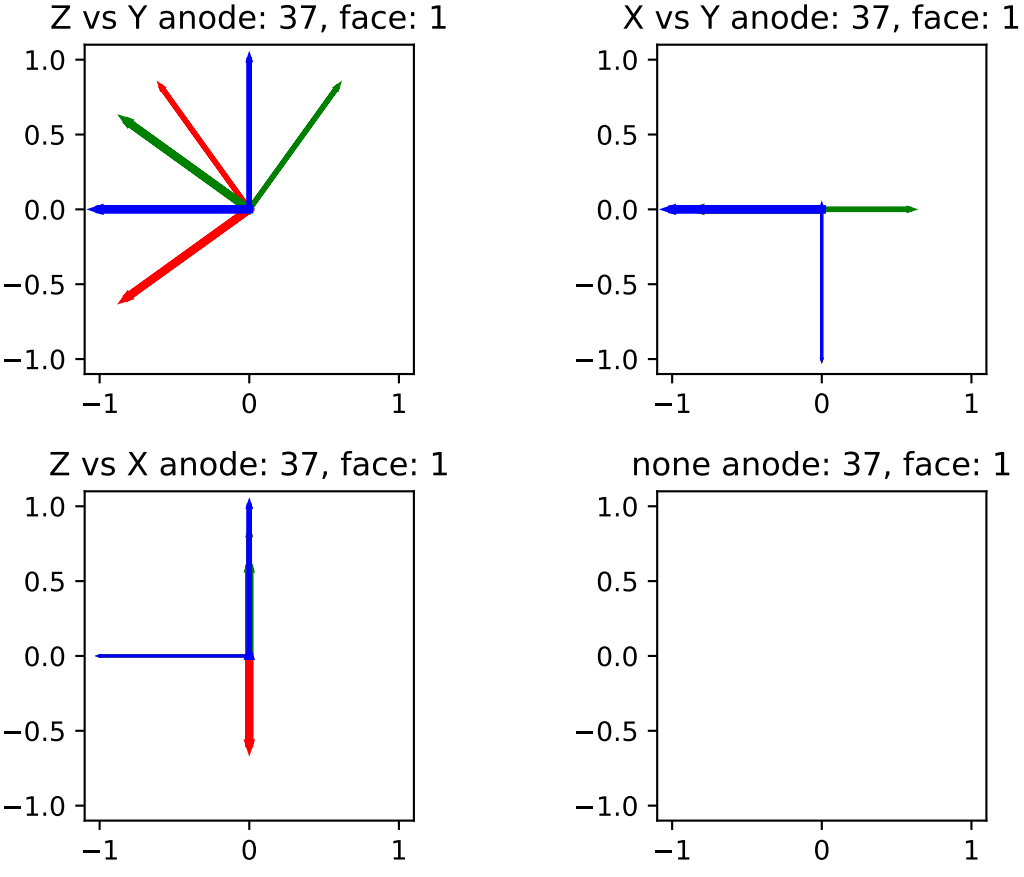

Z vs X anode: 37, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

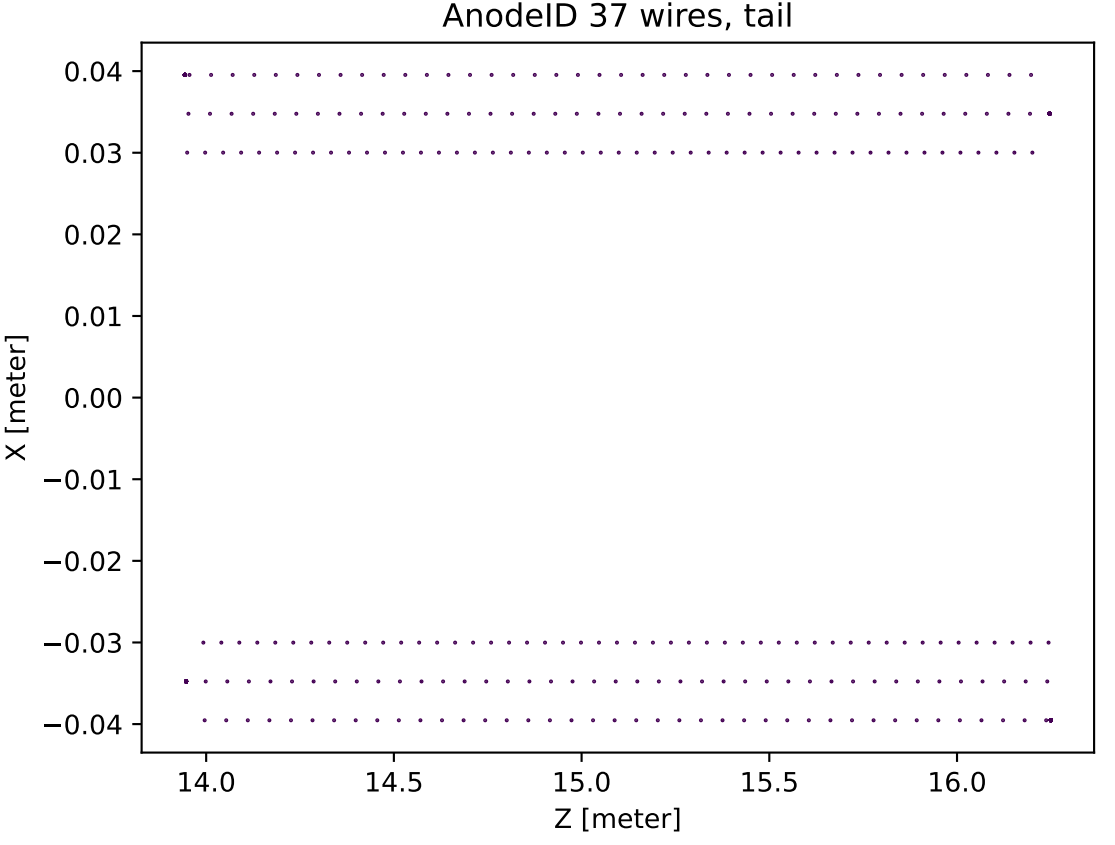

none anode: 37, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

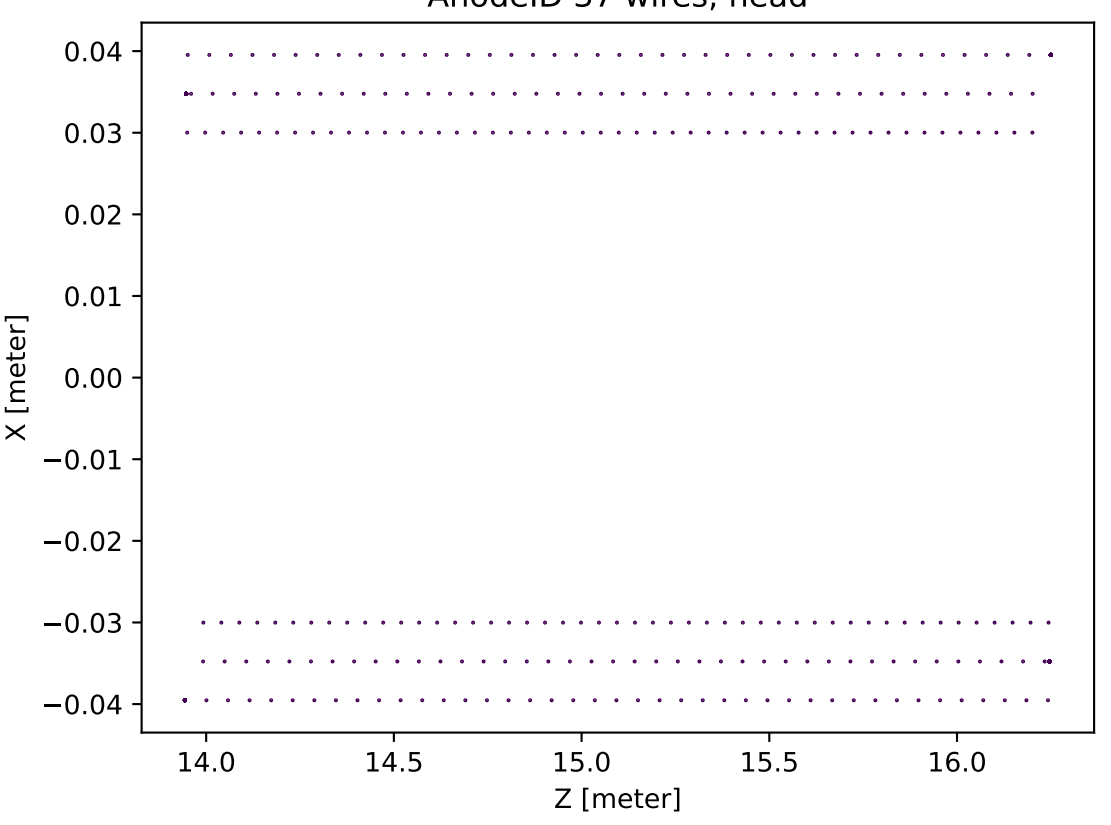

AnodeID 37, FaceID 1, PlaneID 0 every 10th wire, x=-0.040m
beg wid:1148 ch:95068
end wid:0 ch:94720
0
−1
−2
−3
−4
−5
Y [meter]
14
15
16
Z [meter]

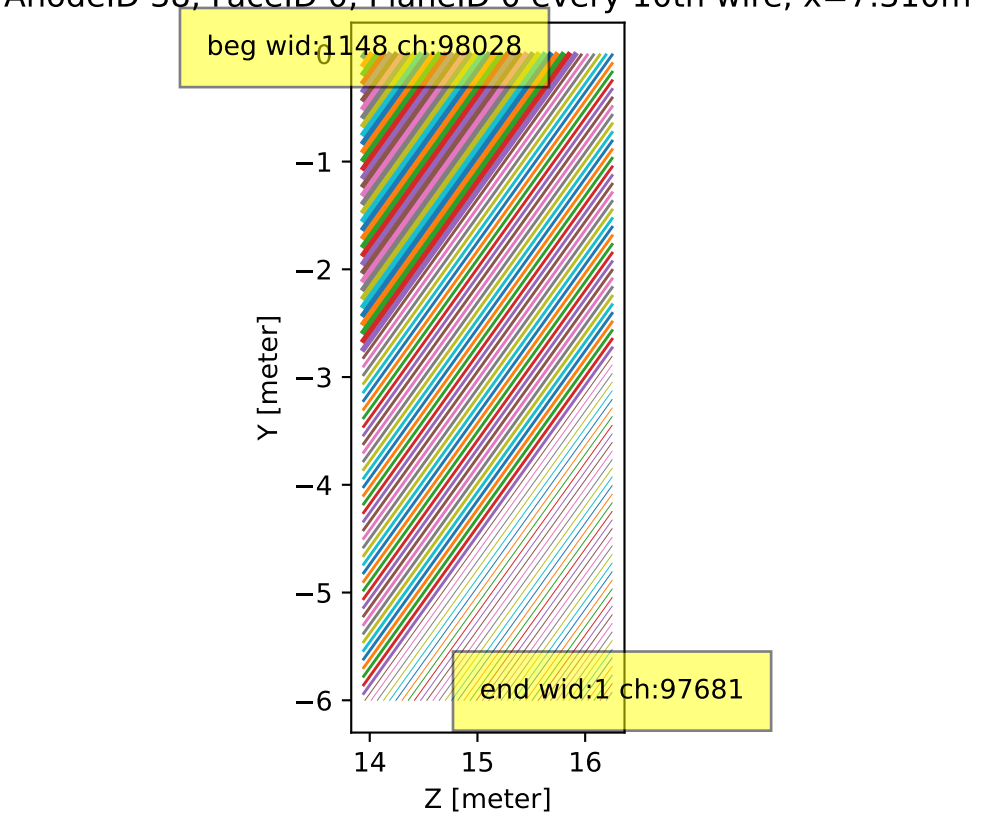

AnodeID 37, FaceID 1, PlaneID 1 every 10th wire, x=-0.035m
end wid:1147 ch:95867
beg wid:0 ch:95520
0
−1
−2
−3
−4
−5
−6
Y [meter]
14
15
16
Z [meter]

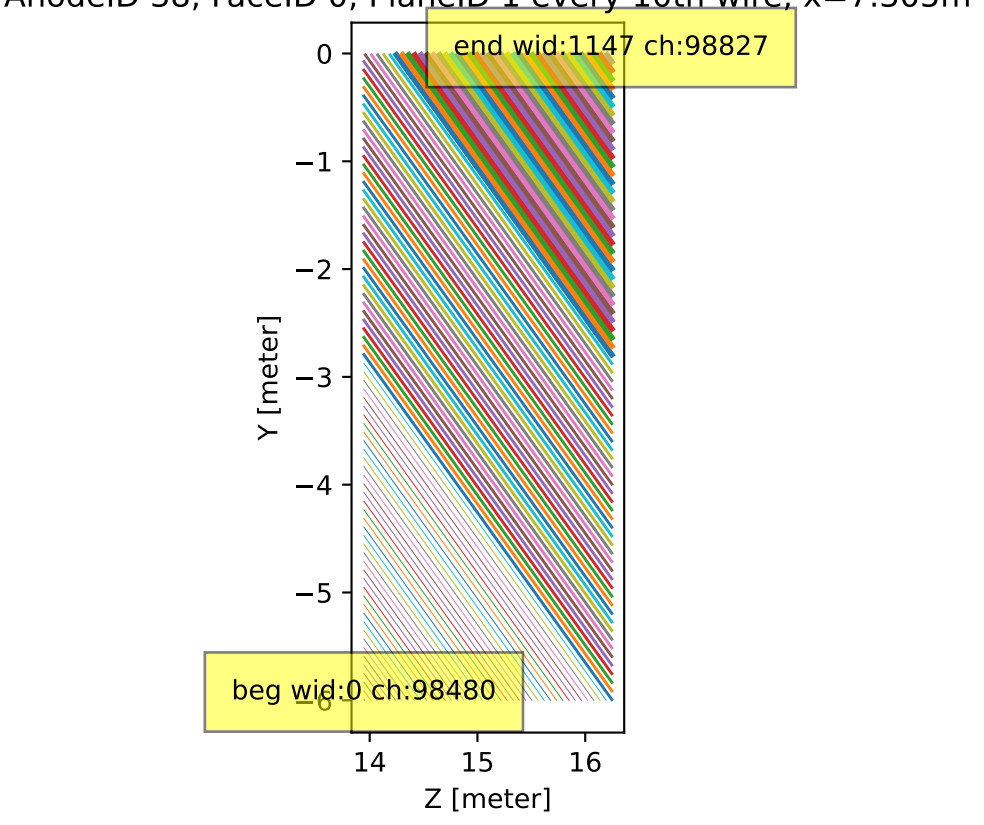

AnodeID 37, FaceID 1, PlaneID 2 every 10th wire, x=-0.030m
end wid:0 ch:96320
beg wid:479 ch:96799
0
−1
−2
−3
−4
−5
−6
Y [meter]
14
15
16
Z [meter]

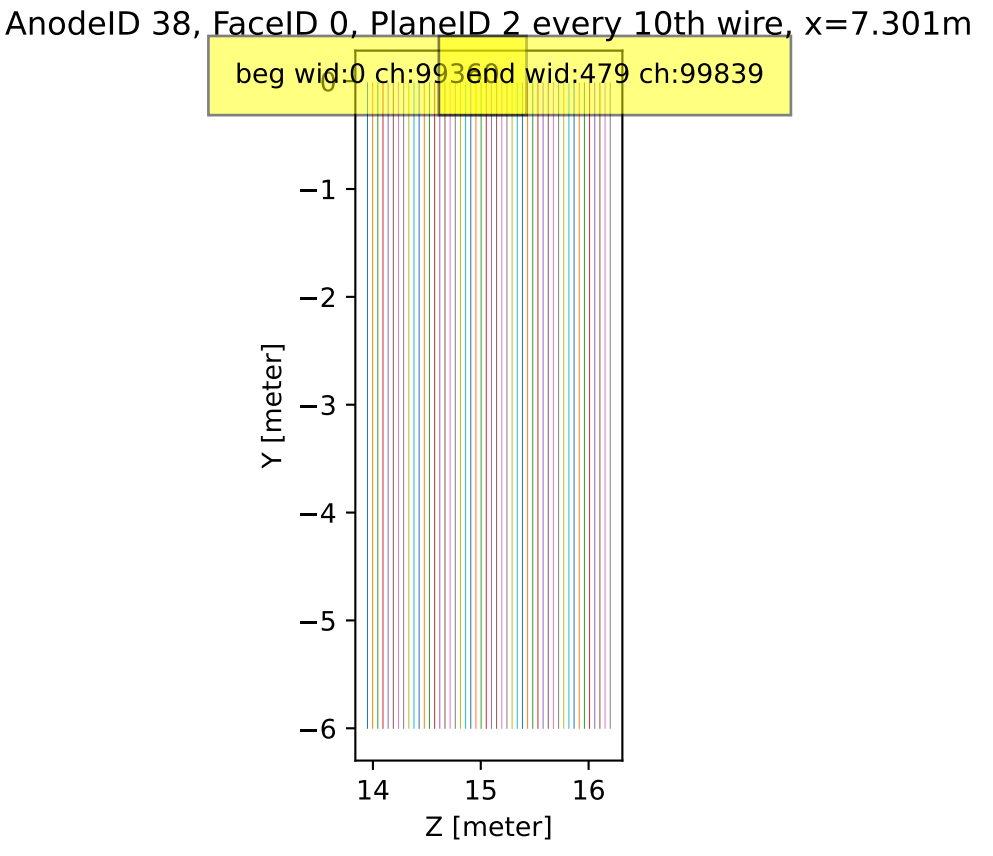

Z vs Y anode: 37, face: 1
X vs Y anode: 37, face: 1
Z vs X anode: 37, face: 1
none anode: 37, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

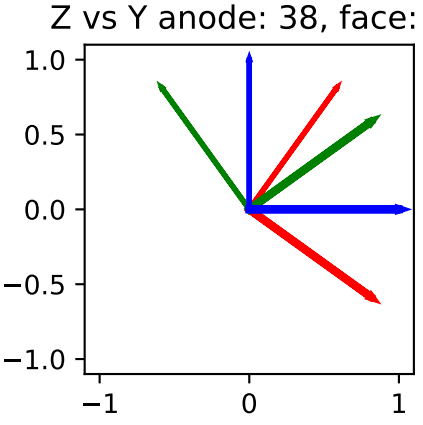

AnodeID 37 wires, tail
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
X [meter]
14.0
14.5
15.0
15.5
16.0
Z [meter]

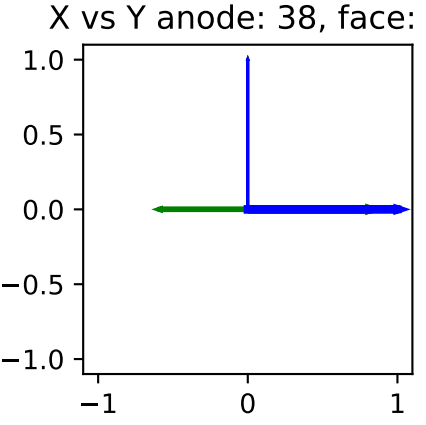

AnodeID 37 wires, head
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
X [meter]
14.0
14.5
15.0
15.5
16.0
Z [meter]

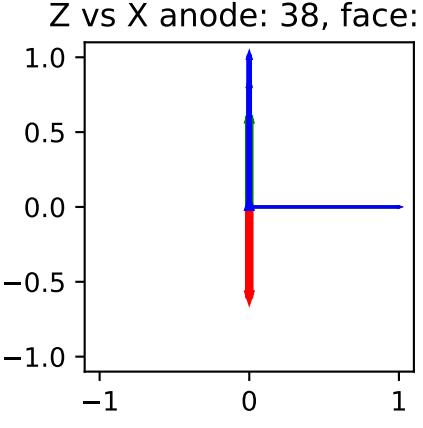

AnodeID 38, FaceID 0, PlaneID 0 every 10th wire, x=7.310m
beg wid:1148 ch:98028
end wid:1 ch:97681
Y [meter]
Z [meter]
0
−1
−2
−3
−4
−5
−6
14
15
16

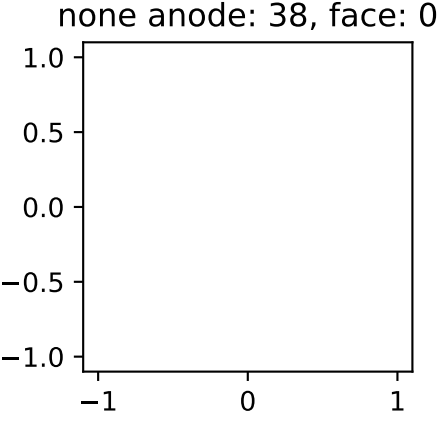

AnodeID 38, FaceID 0, PlaneID 1 every 10th wire, x=7.305m
end wid:1147 ch:98827
beg wid:0 ch:98480
0
−1
−2
−3
−4
−5
Y [meter]
14
15
16
Z [meter]

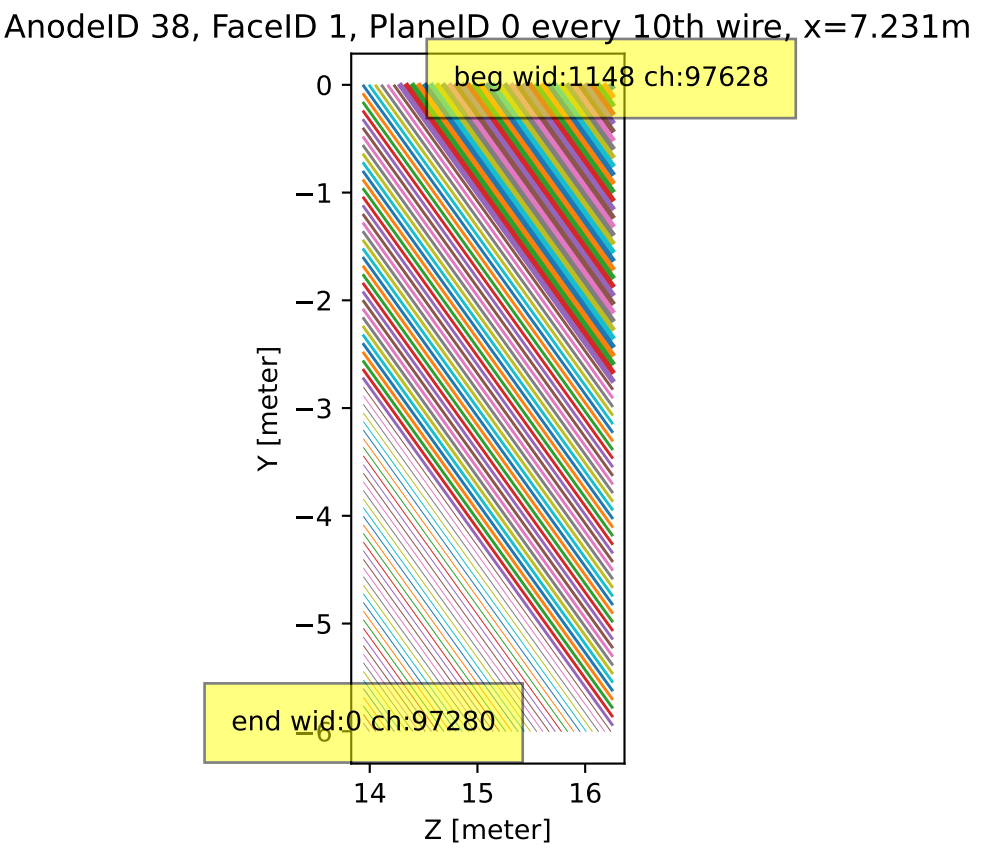

AnodeID 38, FaceID 0, PlaneID 2 every 10th wire, x=7.301m
beg wid:0 ch:99360 end wid:479 ch:99839
0
−1
−2
−3
−4
−5
−6
Y [meter]
14
15
16
Z [meter]

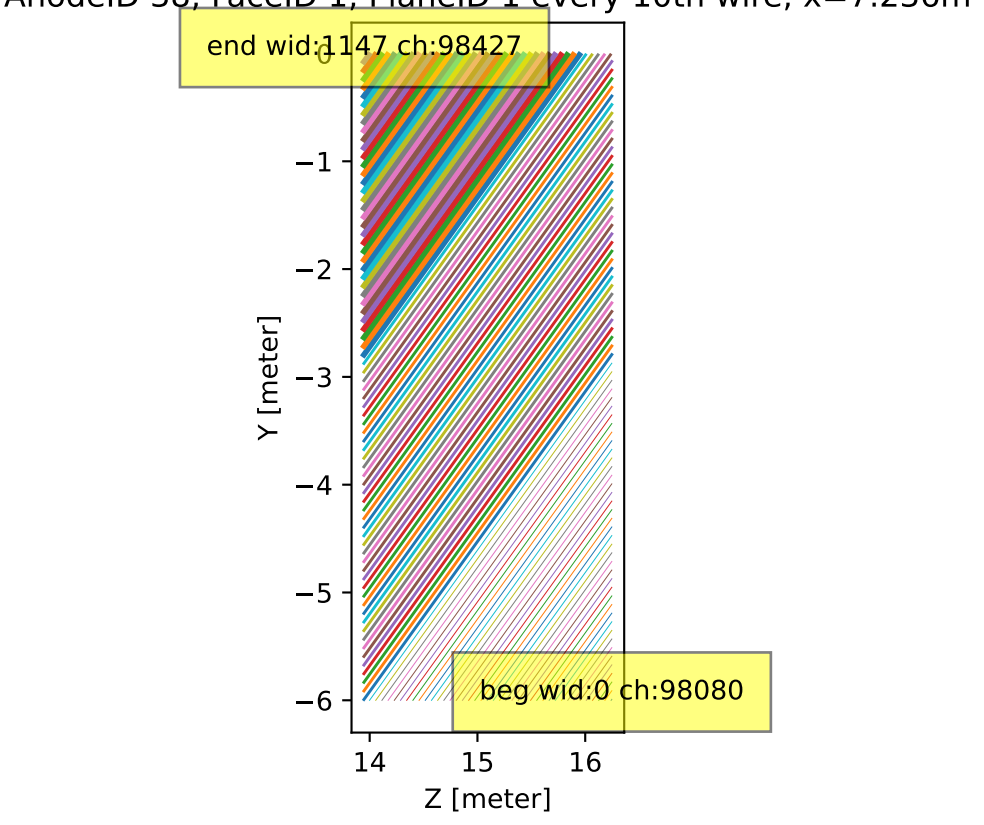

Z vs Y anode: 38, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

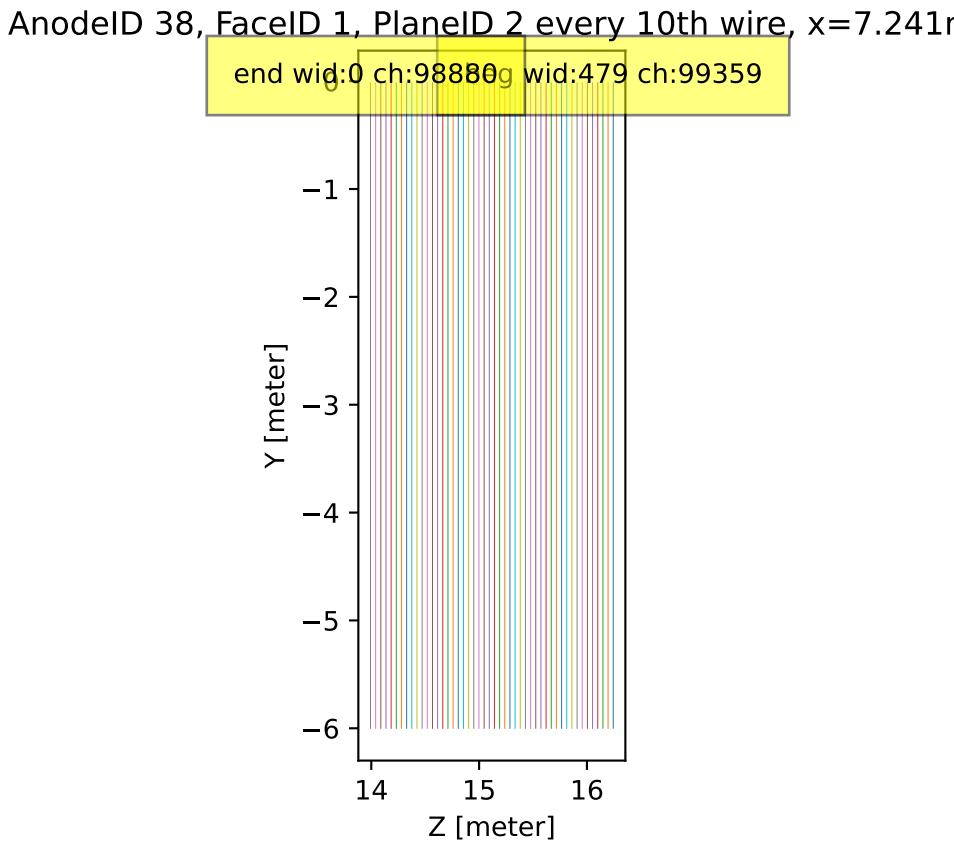

X vs Y anode: 38, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

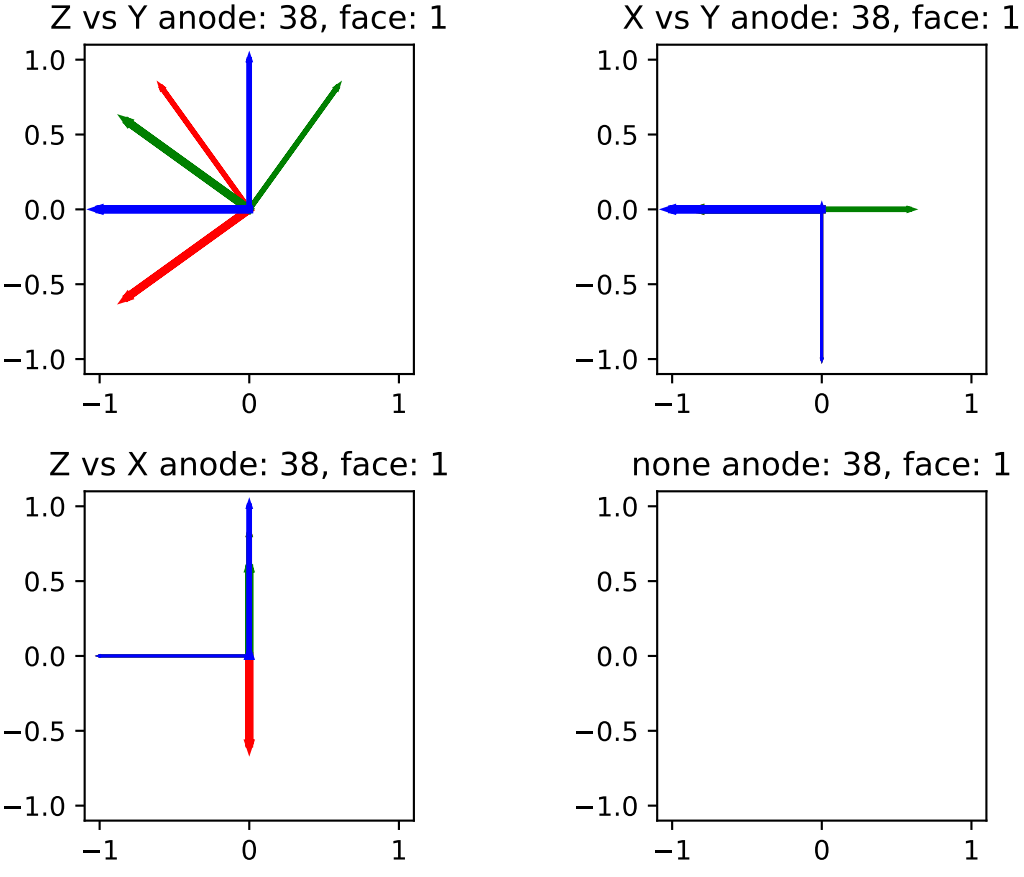

Z vs X anode: 38, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

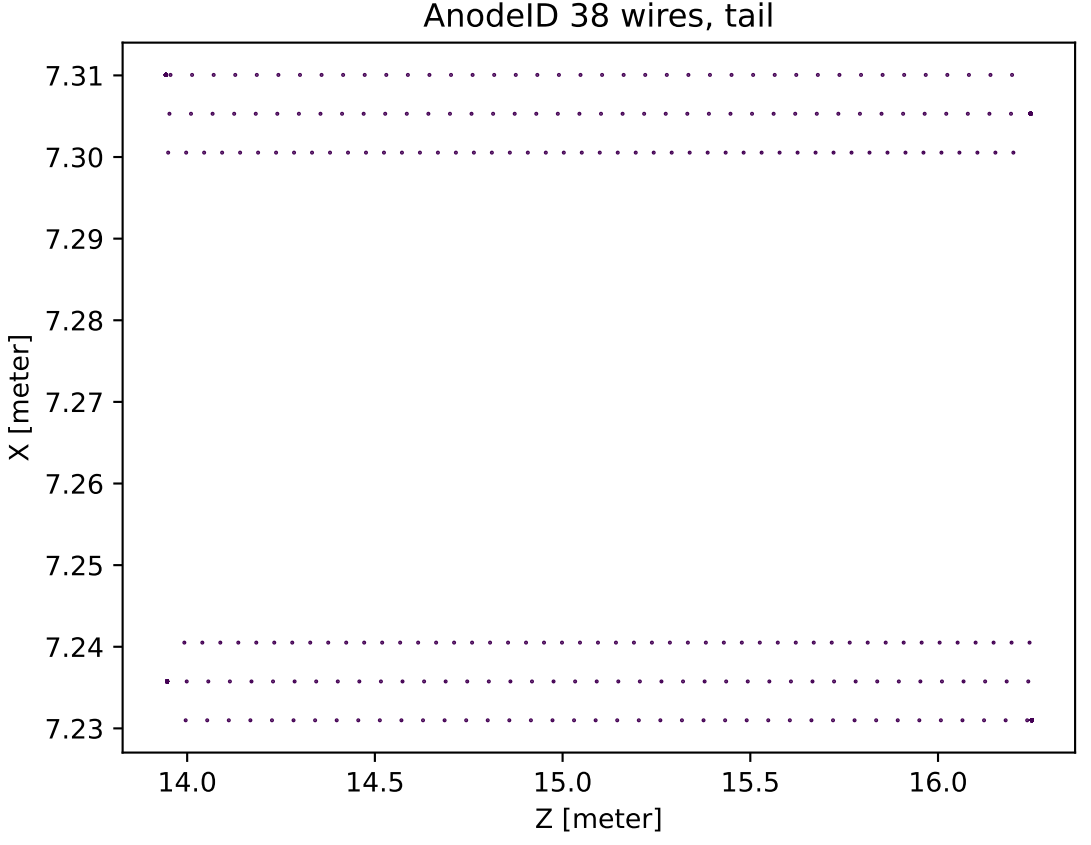

none anode: 38, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

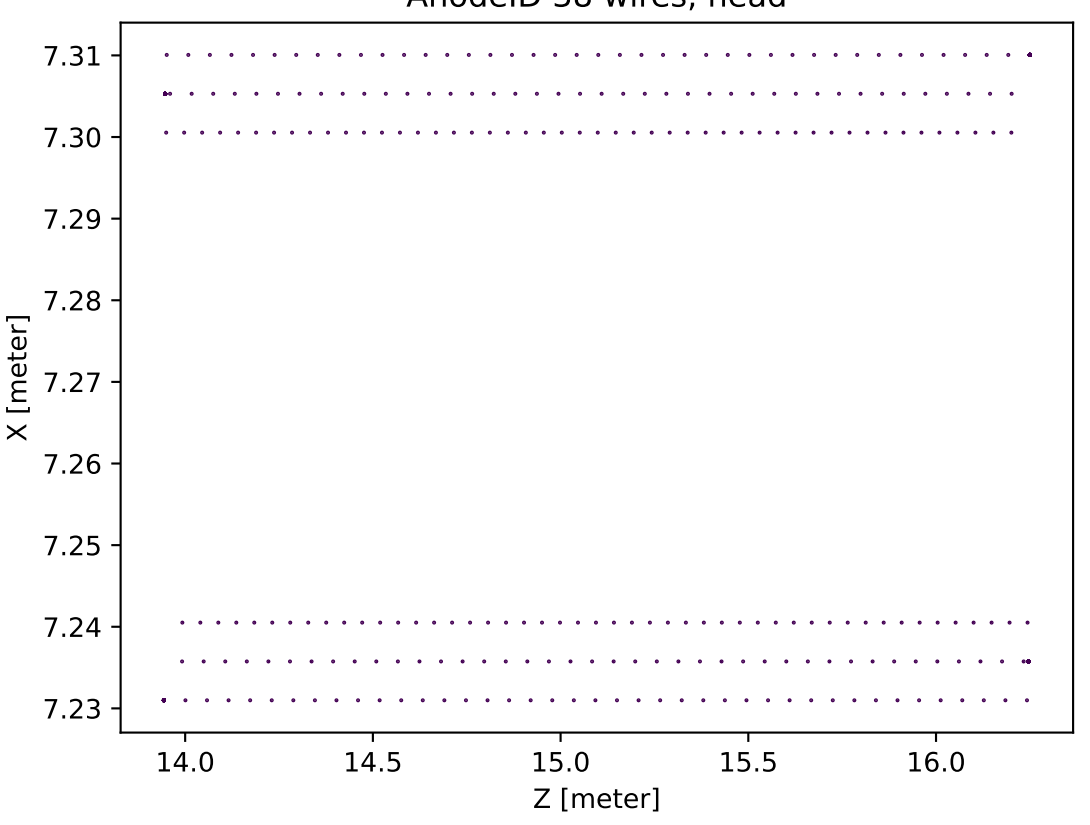

AnodeID 38, FaceID 1, PlaneID 0 every 10th wire, x=7.231m
beg wid:1148 ch:97628
end wid:0 ch:97280
0
−1
−2
−3
−4
−5
Y [meter]
14
15
16
Z [meter]

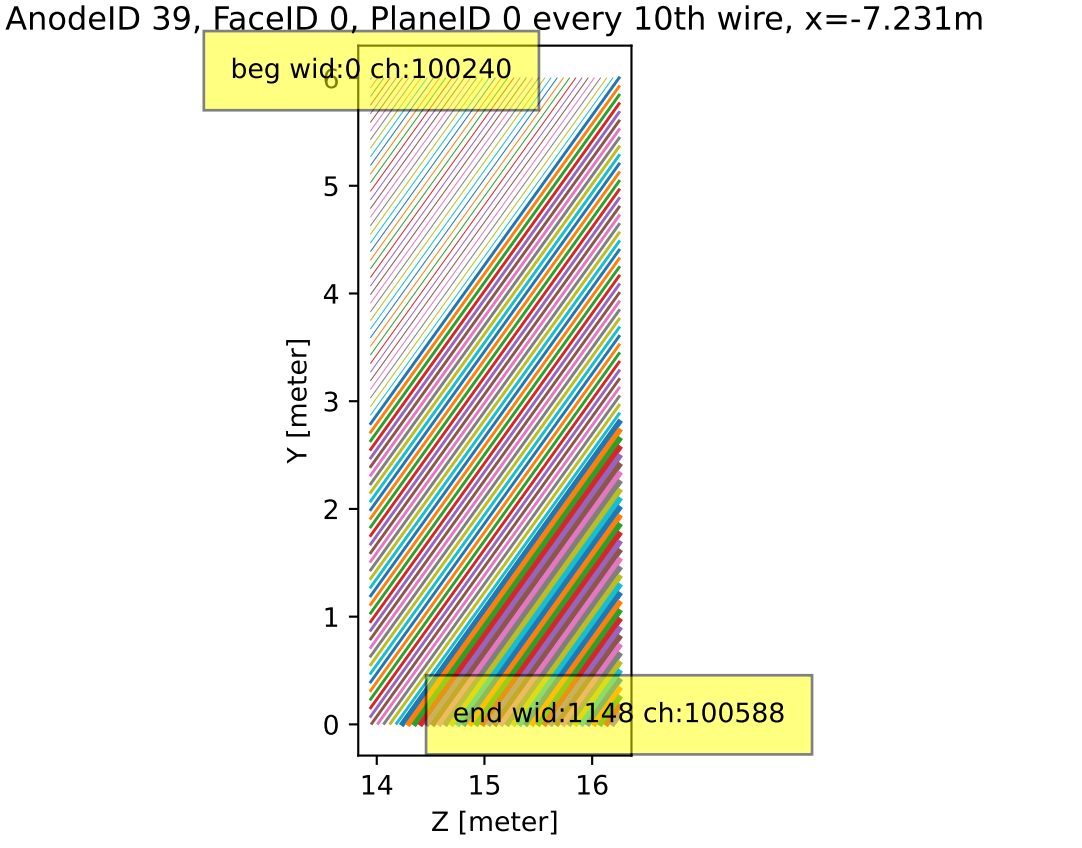

AnodeID 38, FaceID 1, PlaneID 1 every 10th wire, x=7.236m
end wid:1147 ch:98427
beg wid:0 ch:98080
0
−1
−2
−3
−4
−5
−6
Y [meter]
14
15
16
Z [meter]

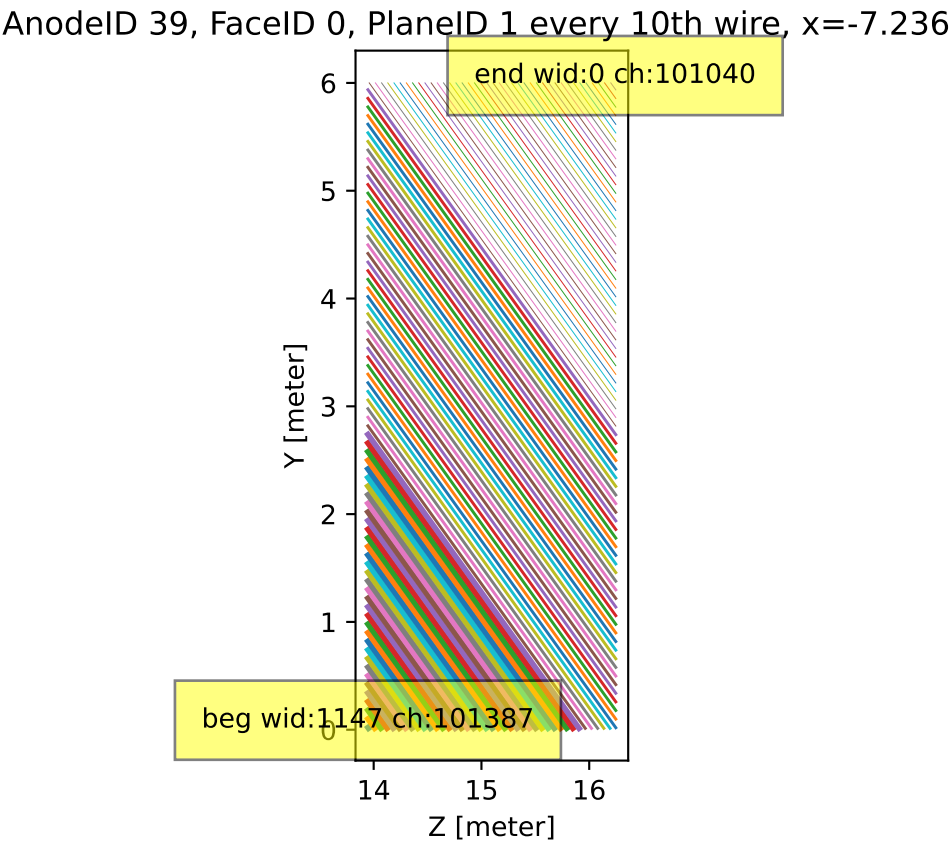

AnodeID 38, FaceID 1, PlaneID 2 every 10th wire, x=7.241m
end wid:0 ch:98880
wid:479 ch:99359
0
−1
−2
−3
−4
−5
−6
Y [meter]
14
15
16
Z [meter]

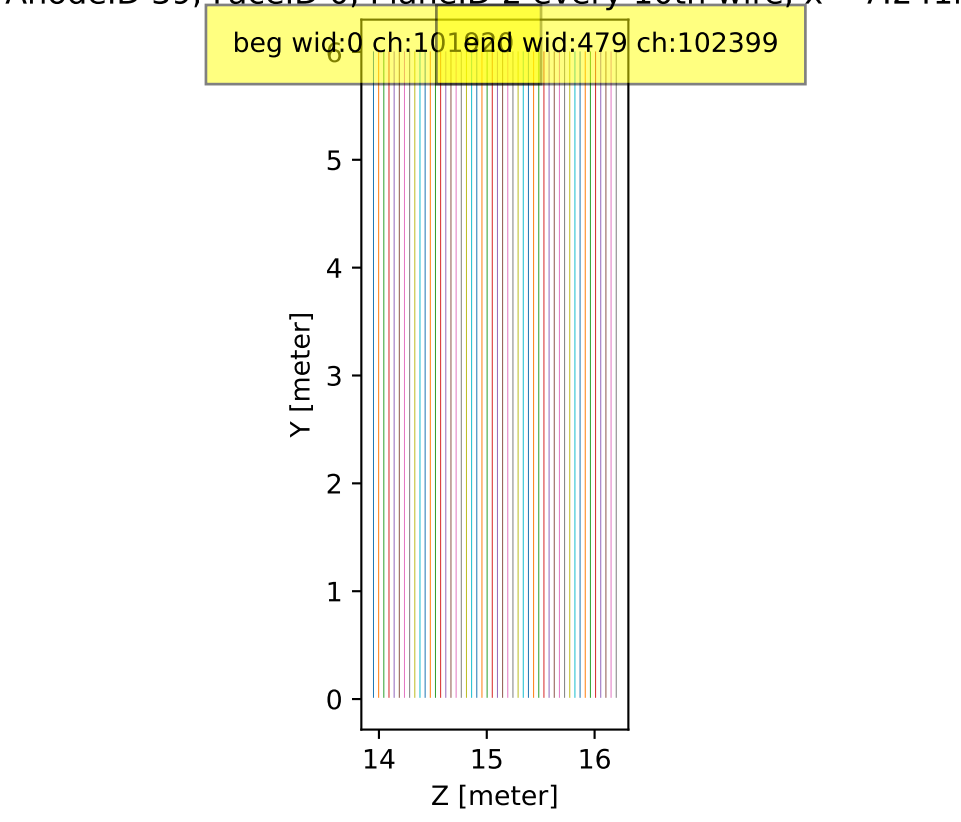

Z vs Y anode: 38, face: 1
X vs Y anode: 38, face: 1
Z vs X anode: 38, face: 1
none anode: 38, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

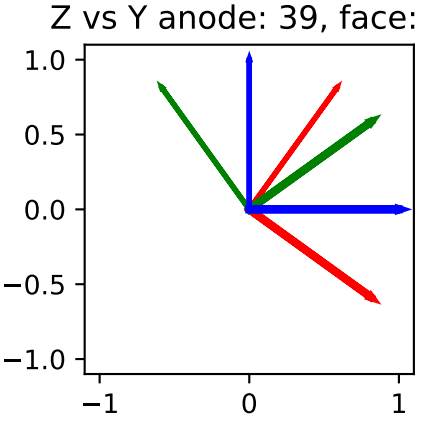

AnodeID 38 wires, tail
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
7.23
X [meter]
14.0
14.5
15.0
15.5
16.0
Z [meter]

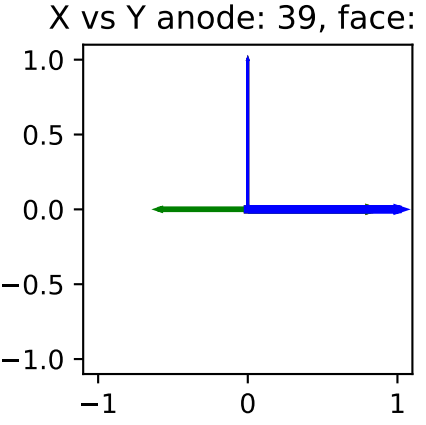

AnodeID 38 wires, head
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
7.23
X [meter]
14.0
14.5
15.0
15.5
16.0
Z [meter]

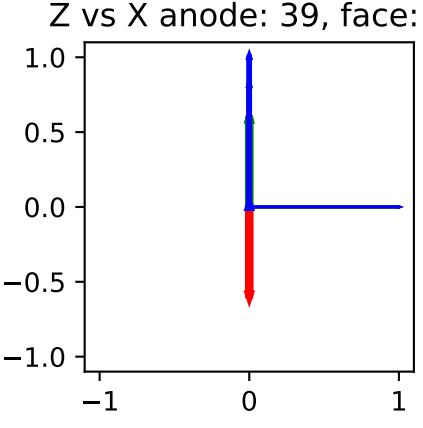

AnodeID 39, FaceID 0, PlaneID 0 every 10th wire, x=-7.231m
beg wid:0 ch:100240
end wid:1148 ch:100588
Y [meter]
Z [meter]
0
1
2
3
4
5
6
14
15
16

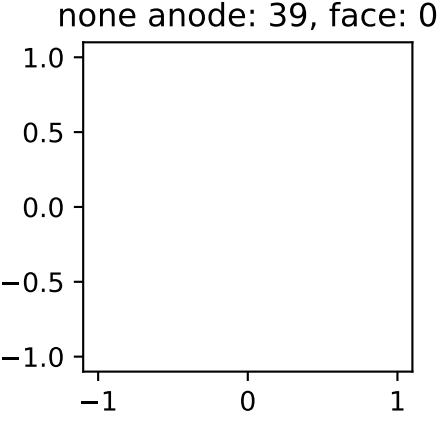

AnodeID 39, FaceID 0, PlaneID 1 every 10th wire, x=-7.236m
end wid:0 ch:101040
beg wid:1147 ch:101387
Y [meter]
Z [meter]
0
1
2
3
4
5
6
14
15
16

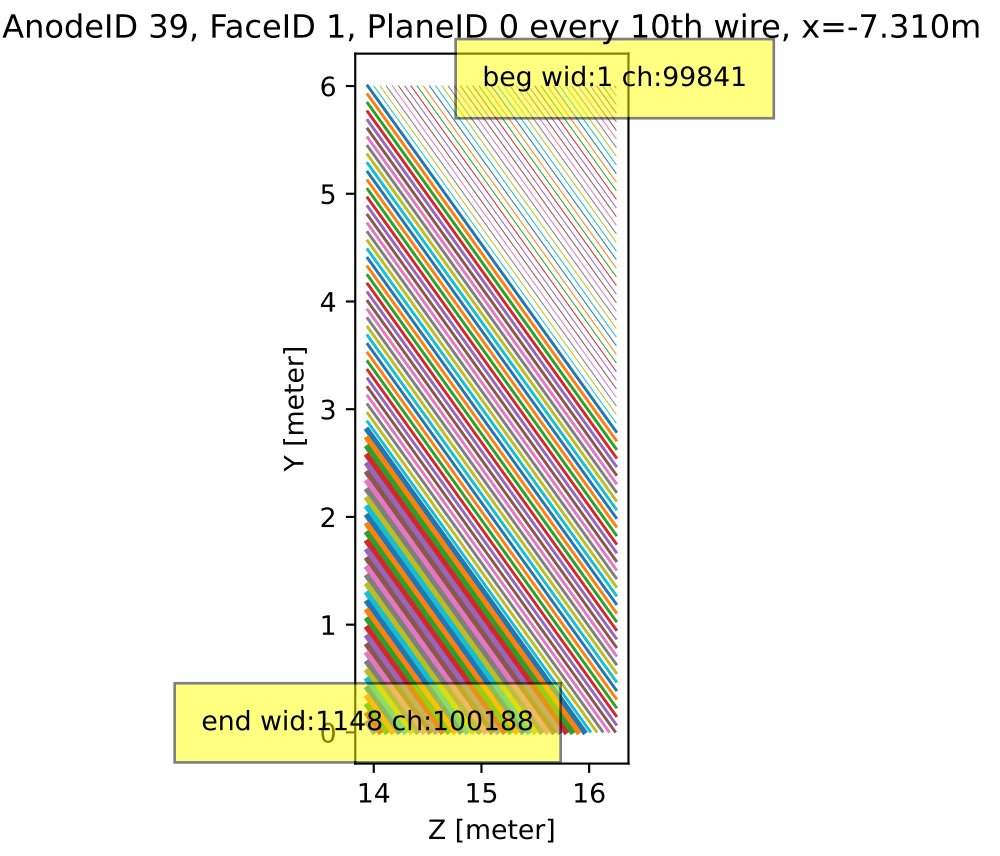

AnodeID 39, FaceID 0, PlaneID 2 every 10th wire, x=-7.241m
beg wid:0 ch:101
end wid:479 ch:102399
6
5
4
3
2
1
0
Y [meter]
14
15
16
Z [meter]

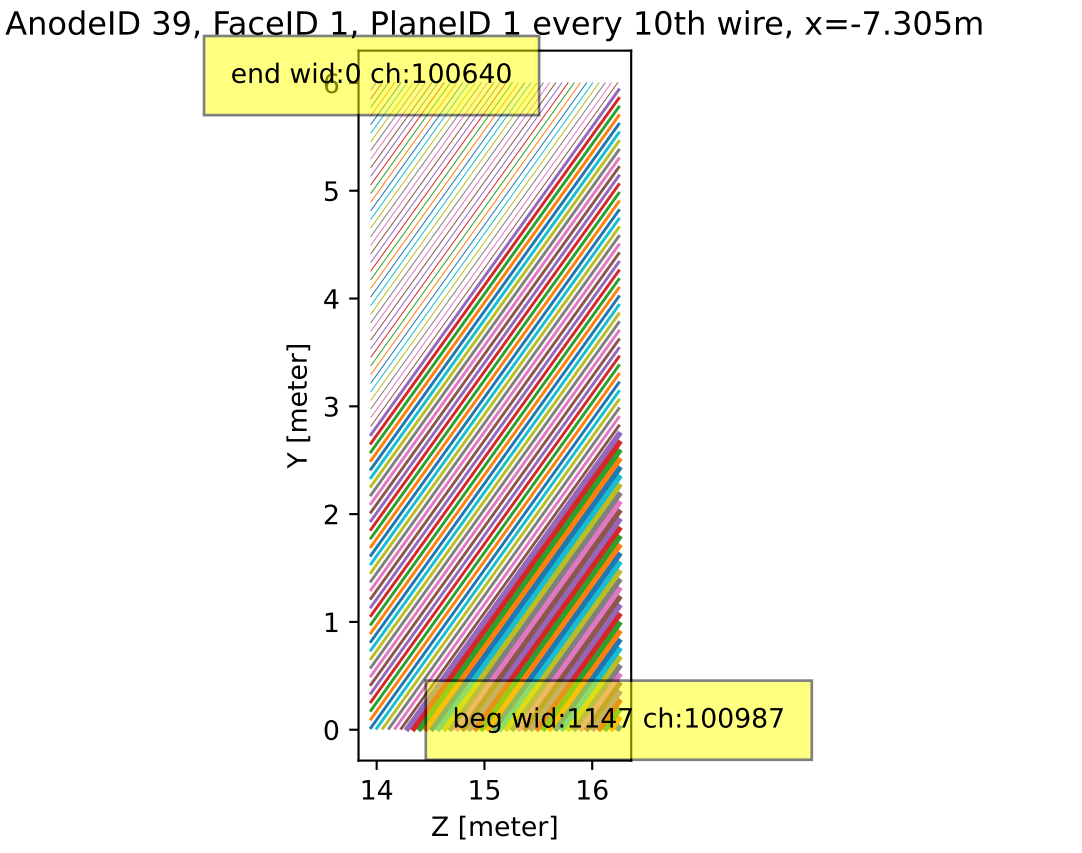

Z vs Y anode: 39, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

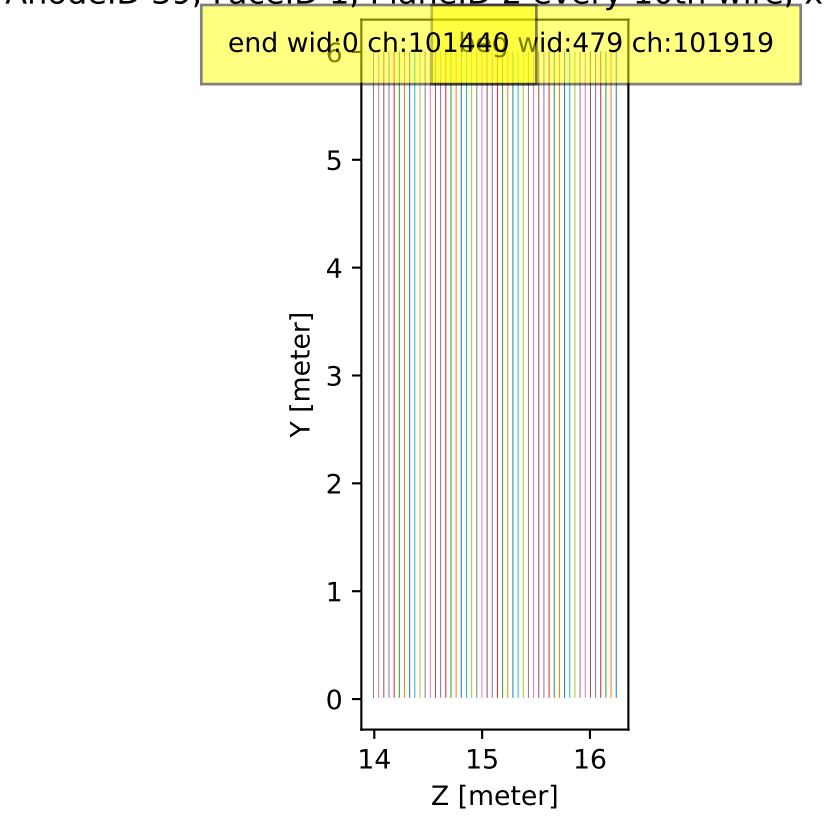

X vs Y anode: 39, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

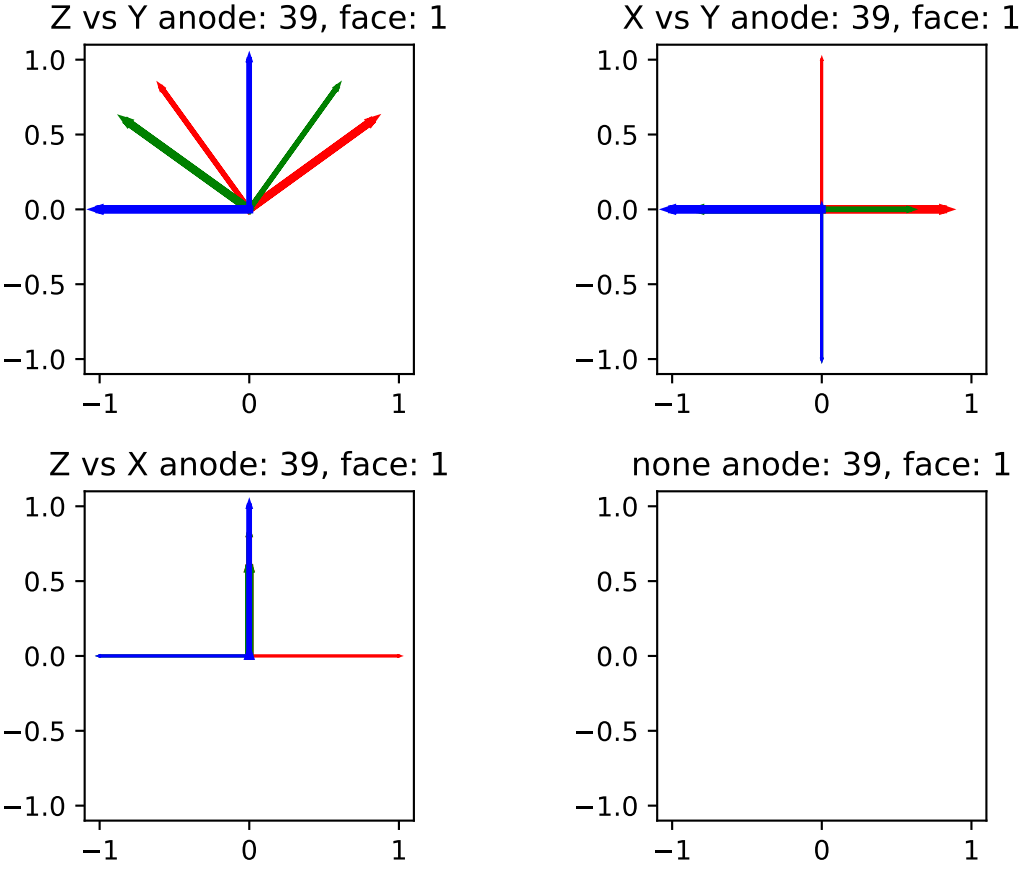

Z vs X anode: 39, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

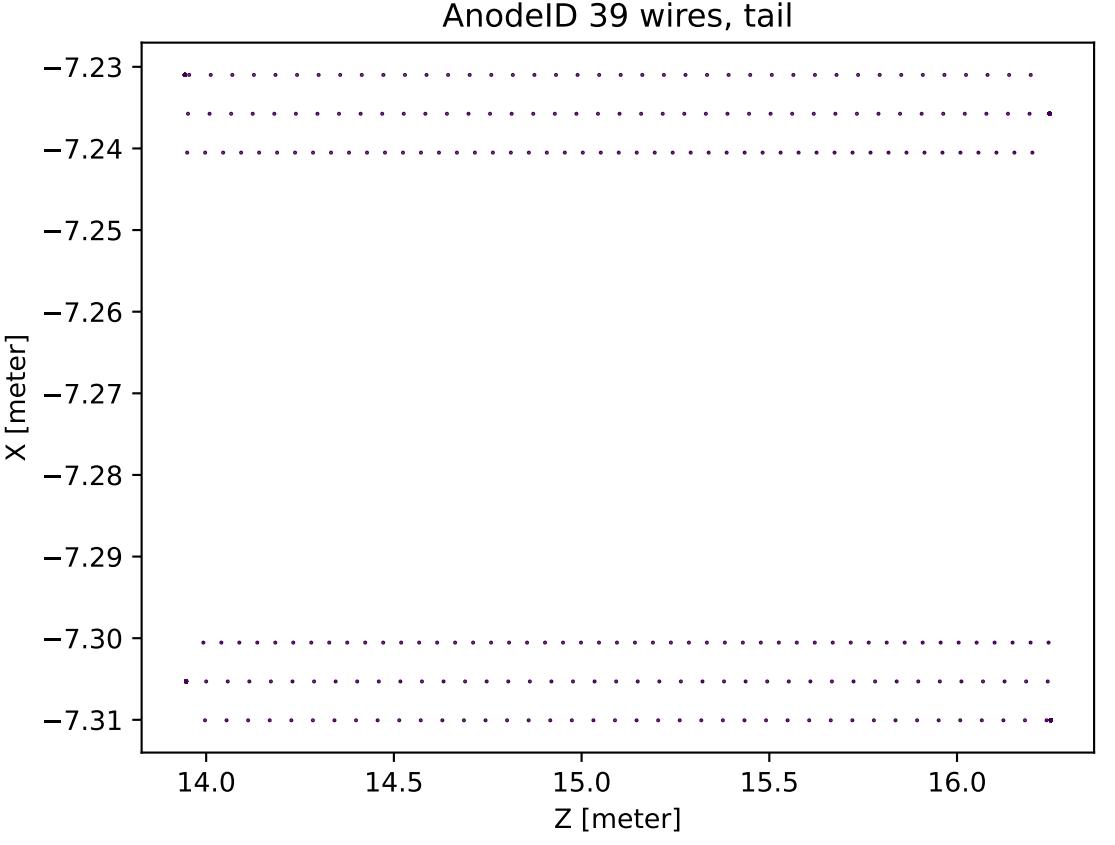

none anode: 39, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

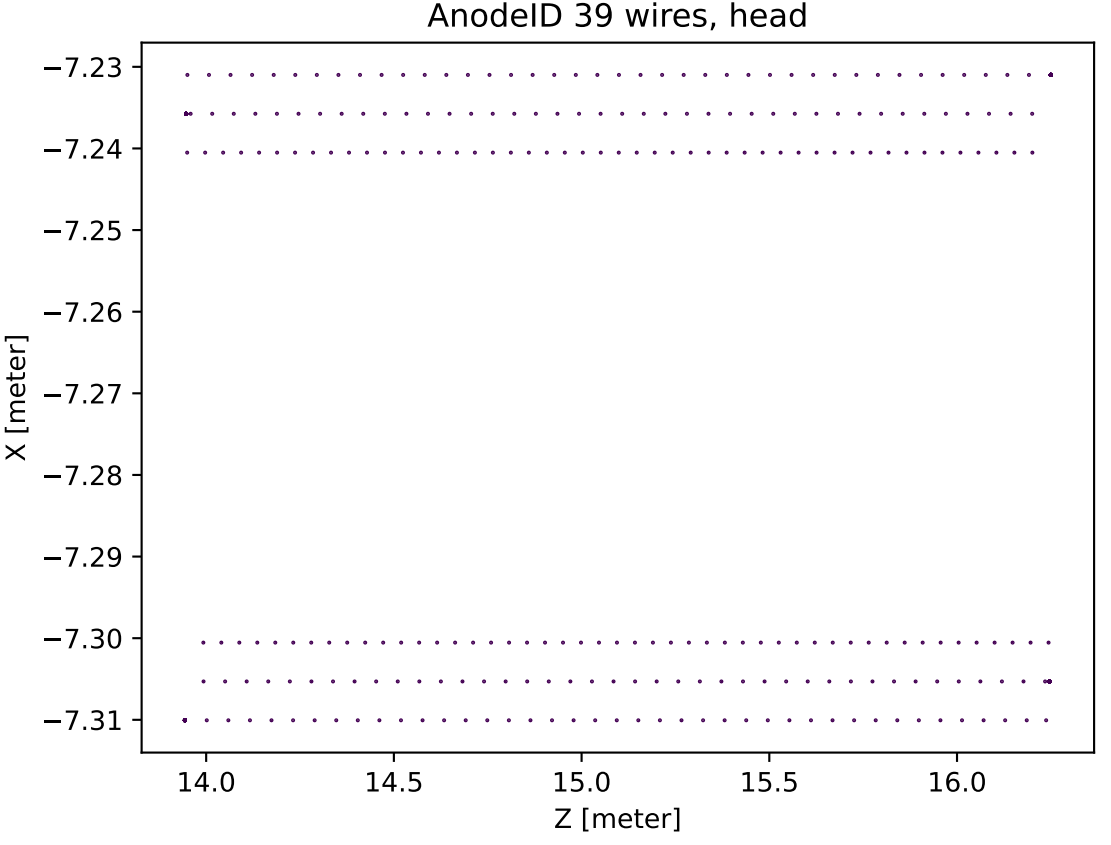

AnodeID 39, FaceID 1, PlaneID 0 every 10th wire, x=-7.310m
beg wid:1 ch:99841
end wid:1148 ch:100188
Y [meter]
Z [meter]
0
1
2
3
4
5
6
14
15
16

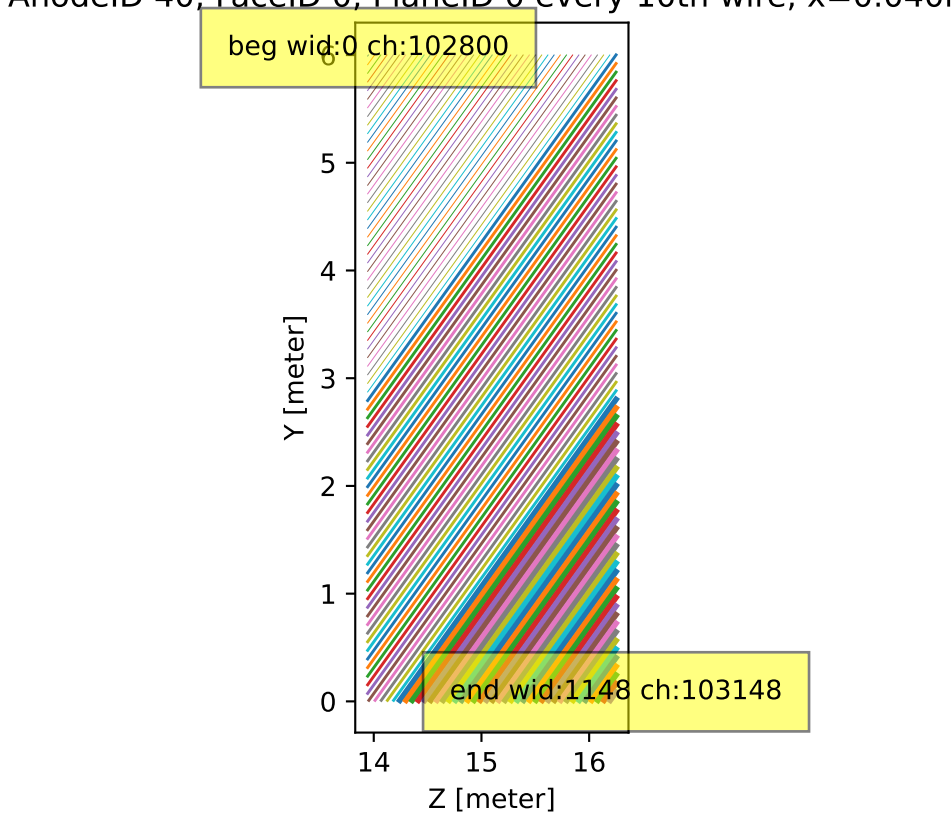

AnodeID 39, FaceID 1, PlaneID 1 every 10th wire, x=-7.305m
end wid:0 ch:100640
beg wid:1147 ch:100987
Y [meter]
Z [meter]
0
1
2
3
4
5
6
14
15
16

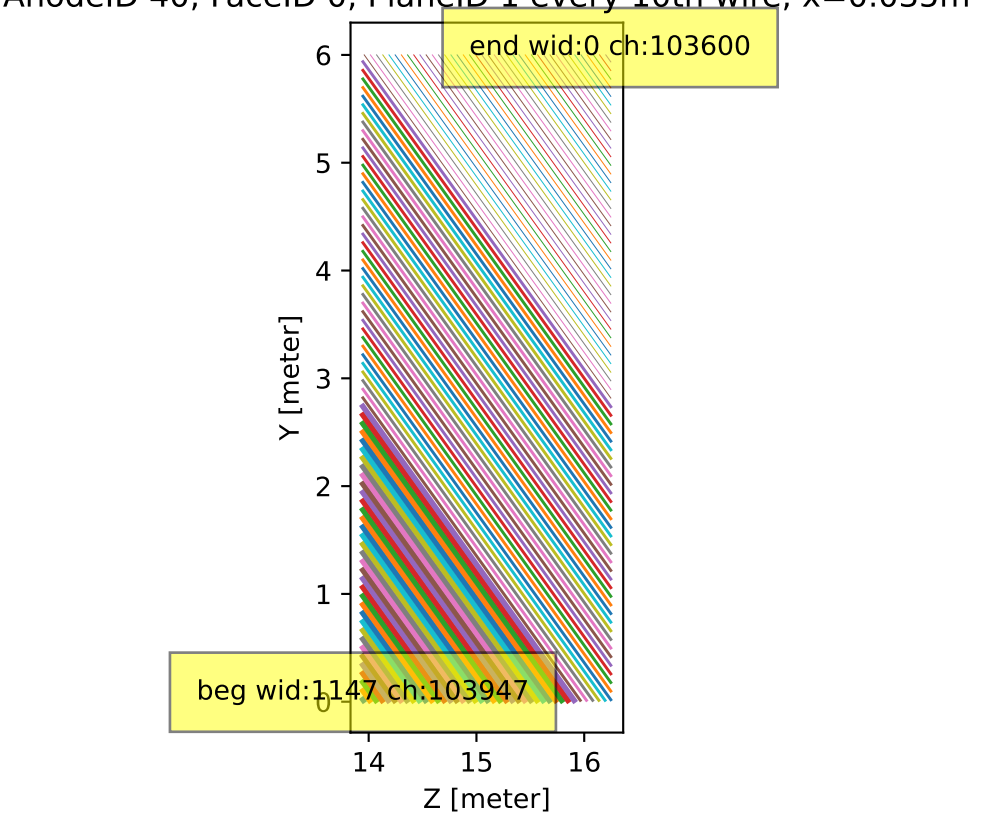

AnodeID 39, FaceID 1, PlaneID 2 every 10th wire, x=-7.301m
end wid:0 ch:101440 wid:479 ch:101919
6
5
4
3
2
1
0
Y [meter]
14
15
16
Z [meter]

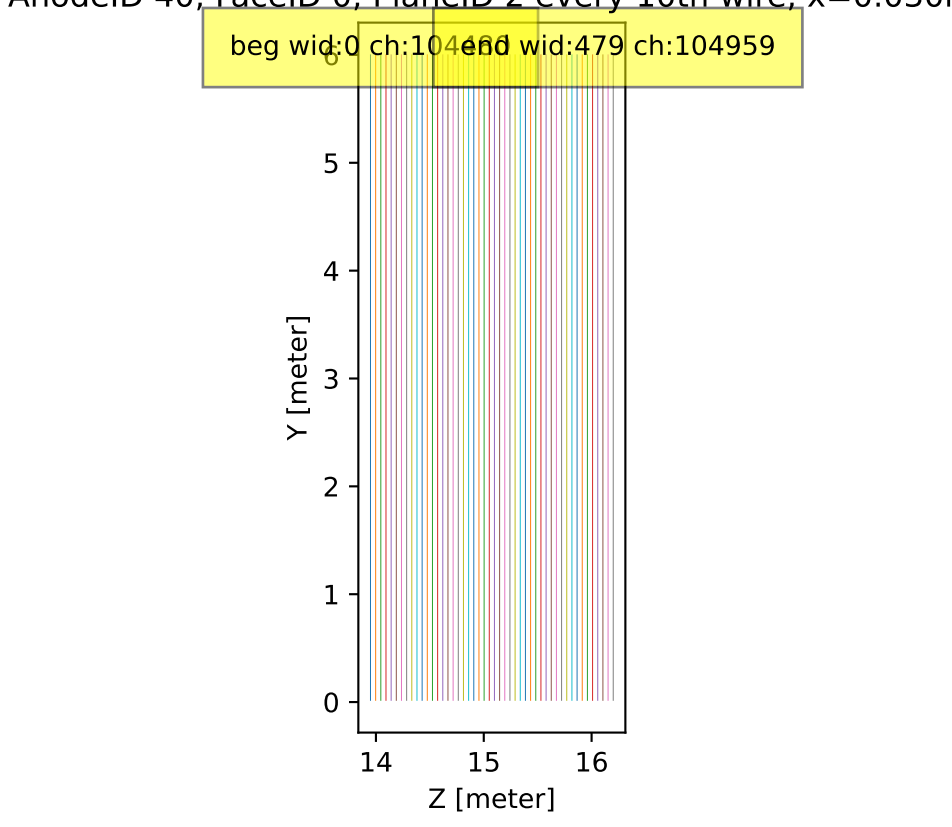

Z vs Y anode: 39, face: 1
X vs Y anode: 39, face: 1
Z vs X anode: 39, face: 1
none anode: 39, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

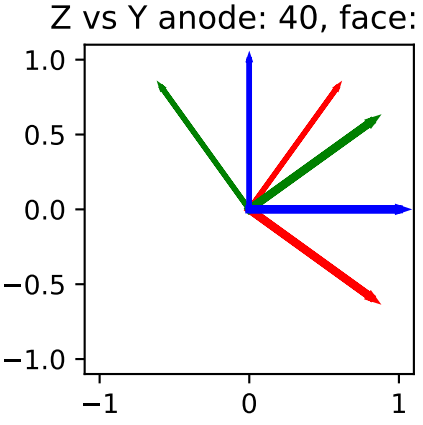

AnodeID 39 wires, tail
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
−7.31
X [meter]
14.0
14.5
15.0
15.5
16.0
Z [meter]

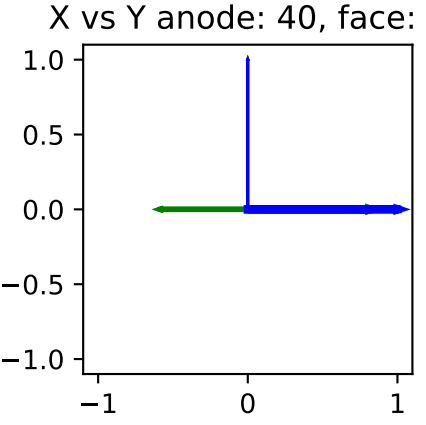

AnodeID 39 wires, head
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
−7.31
X [meter]
14.0
14.5
15.0
15.5
16.0
Z [meter]

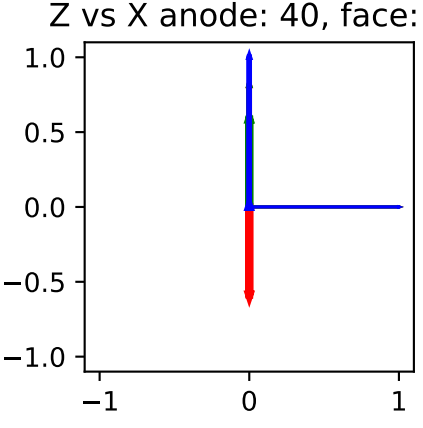

AnodeID 40, FaceID 0, PlaneID 0 every 10th wire, x=0.040m
beg wid:0 ch:102800
end wid:1148 ch:103148
Y [meter]
Z [meter]
0
1
2
3
4
5
6
14
15
16

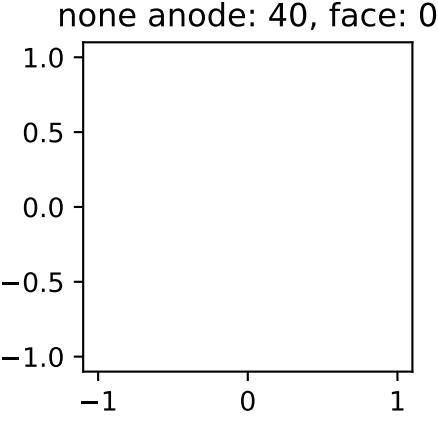

AnodeID 40, FaceID 0, PlaneID 1 every 10th wire, x=0.035m
end wid:0 ch:103600
beg wid:1147 ch:103947
Y [meter]
Z [meter]
0
1
2
3
4
5
6
14
15
16

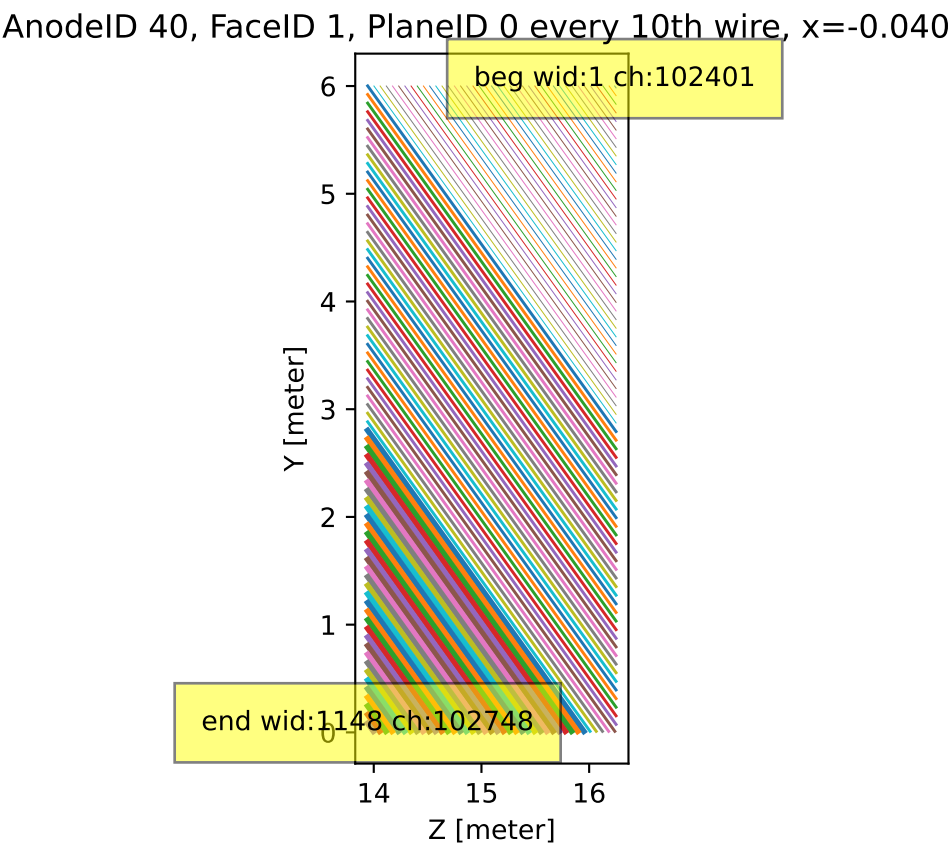

AnodeID 40, FaceID 0, PlaneID 2 every 10th wire, x=0.030m
beg wid:0 ch:104480 end wid:479 ch:104959
6
5
4
3
2
1
0
Y [meter]
14
15
16
Z [meter]

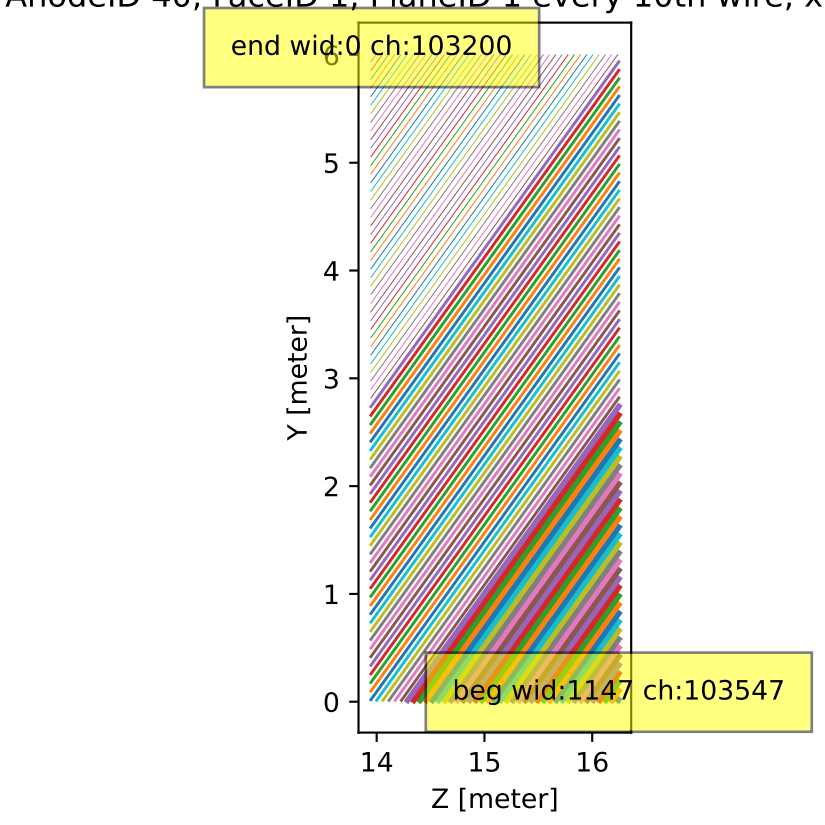

Z vs Y anode: 40, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

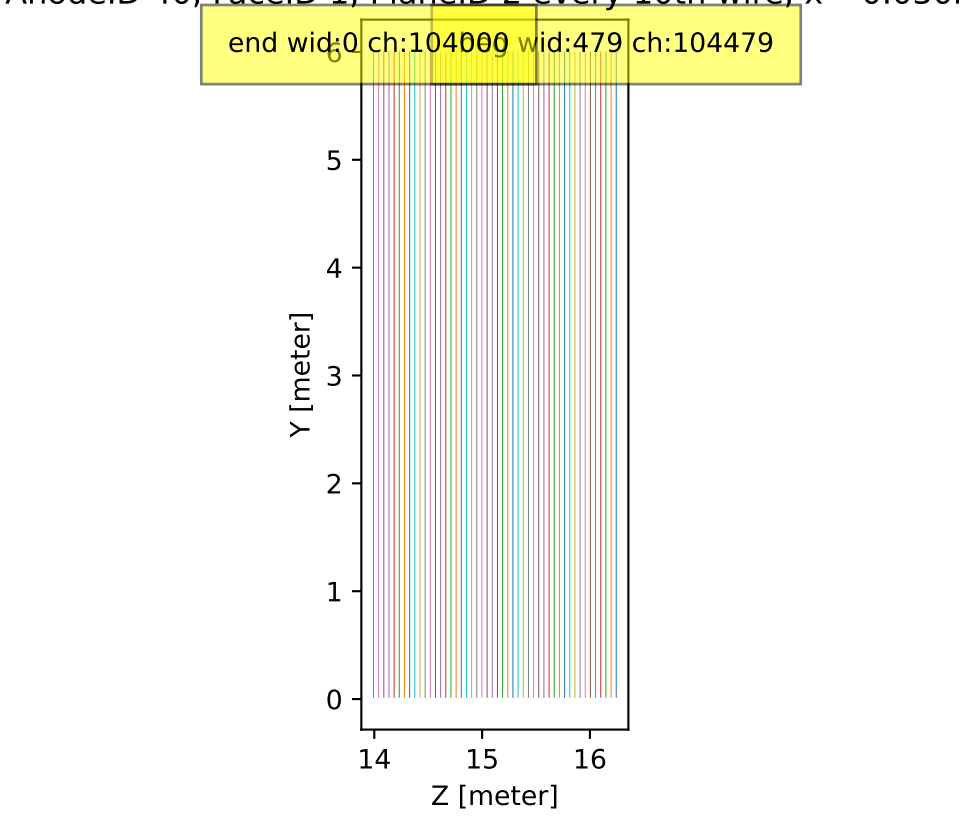

X vs Y anode: 40, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

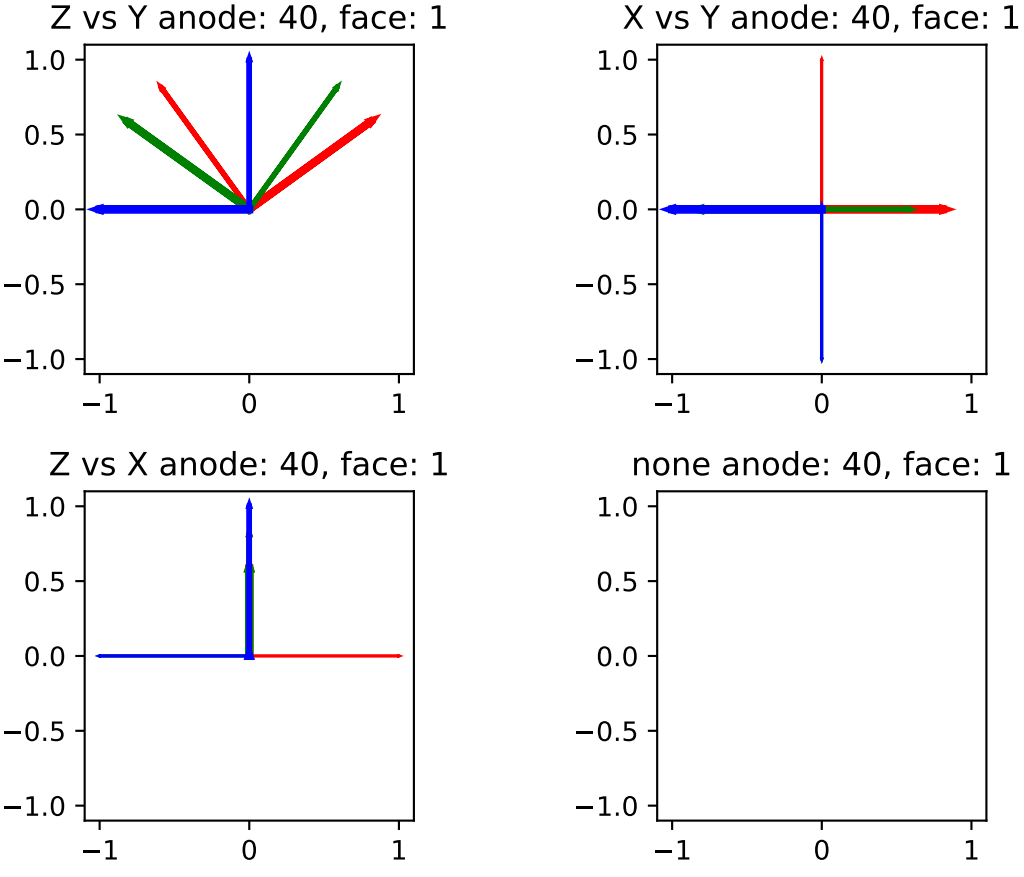

Z vs X anode: 40, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

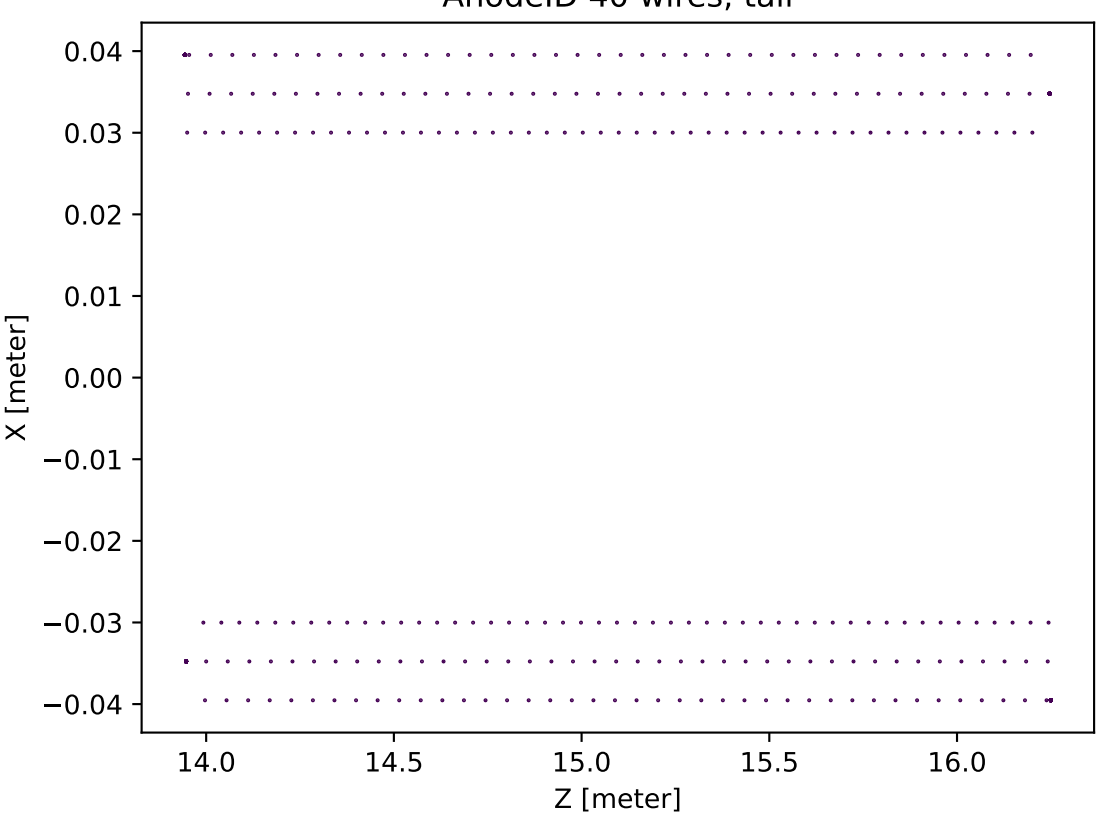

none anode: 40, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

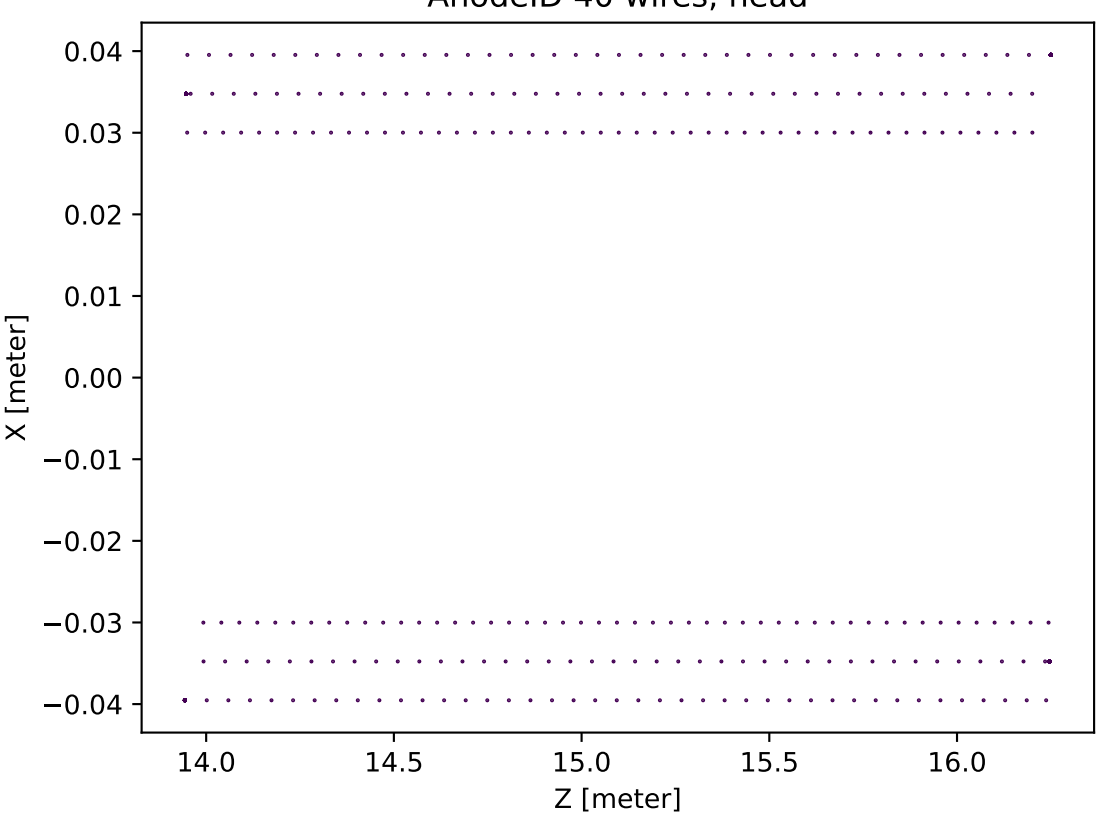

AnodeID 40, FaceID 1, PlaneID 0 every 10th wire, x=-0.040m
beg wid:1 ch:102401
end wid:1148 ch:102748
Y [meter]
Z [meter]
0
1
2
3
4
5
6
14
15
16

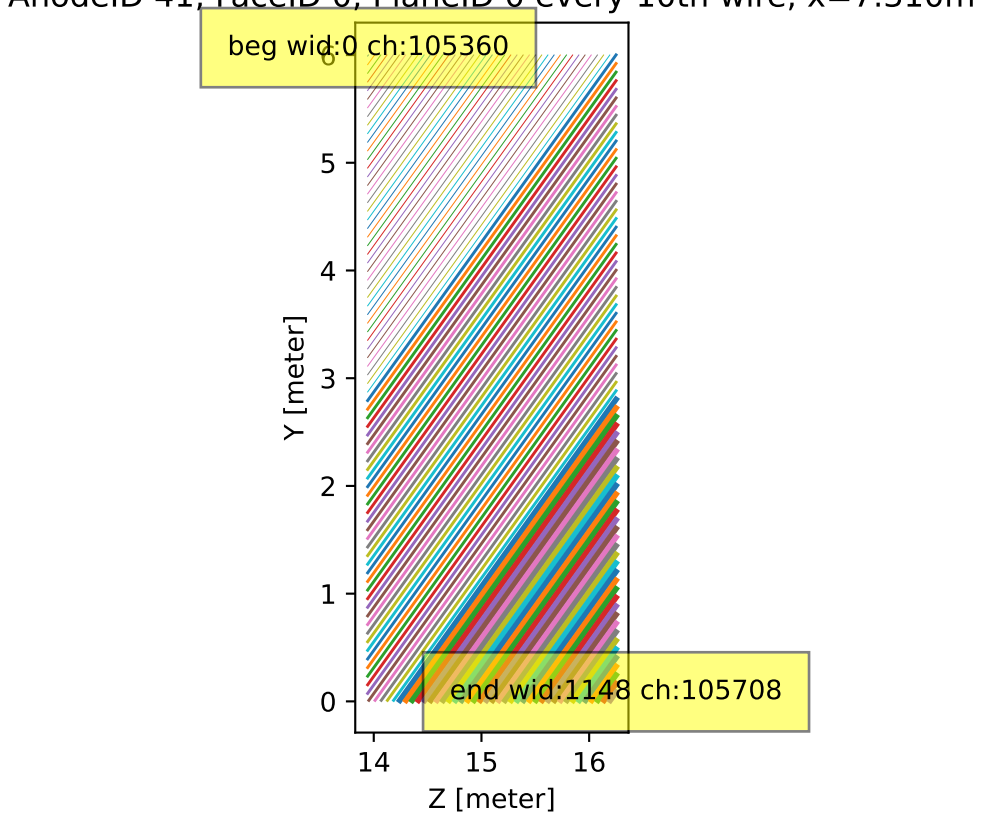

AnodeID 40, FaceID 1, PlaneID 1 every 10th wire, x=-0.035m
end wid:0 ch:103200
beg wid:1147 ch:103547
Y [meter]
Z [meter]
0
1
2
3
4
5
6
14
15
16

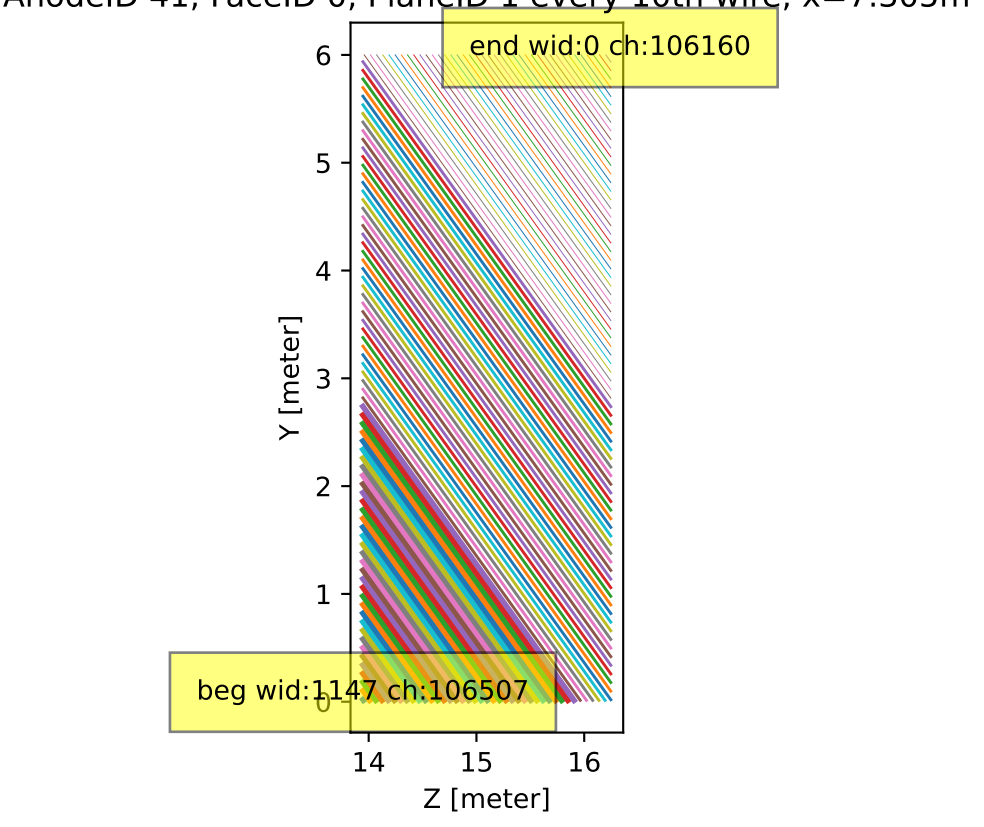

AnodeID 40, FaceID 1, PlaneID 2 every 10th wire, x=-0.030m
end wid:0 ch:104000 wid:479 ch:104479
6
5
4
3
2
1
0
Y [meter]
14
15
16
Z [meter]

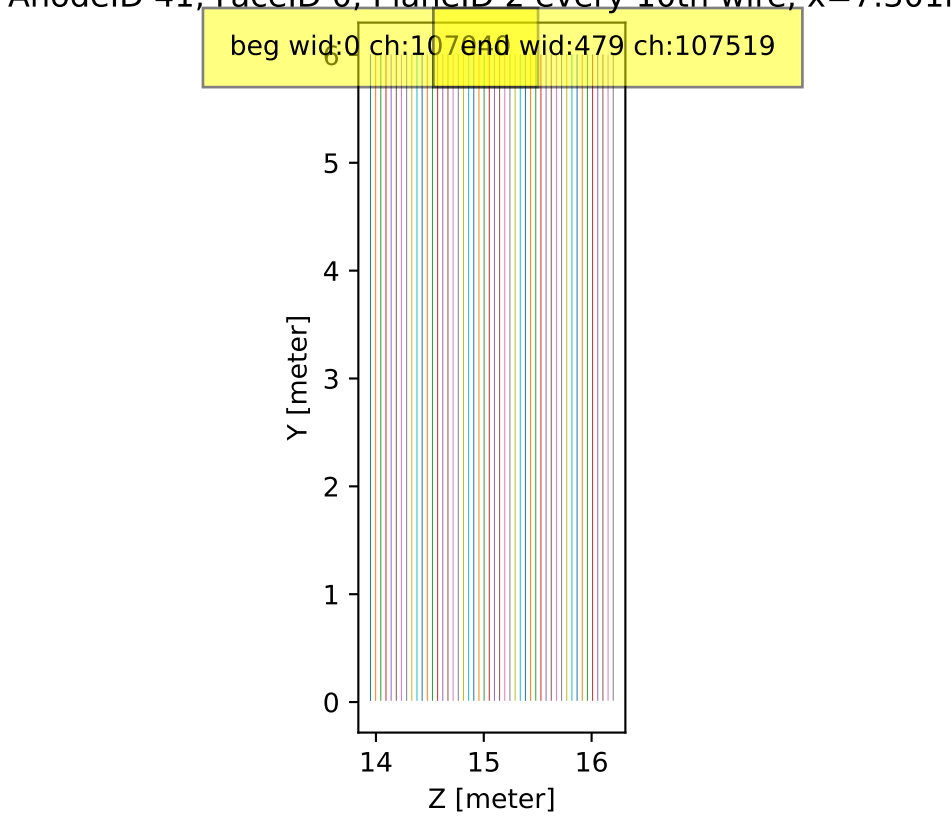

Z vs Y anode: 40, face: 1
X vs Y anode: 40, face: 1
Z vs X anode: 40, face: 1
none anode: 40, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

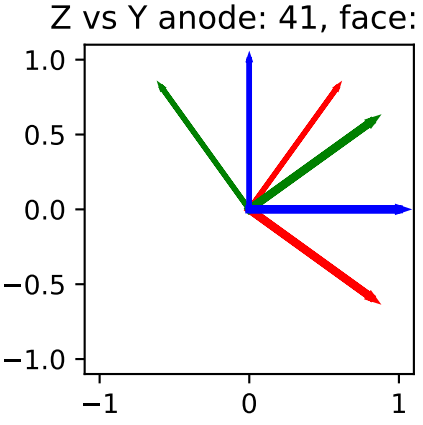

AnodeID 40 wires, tail
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
X [meter]
14.0
14.5
15.0
15.5
16.0
Z [meter]

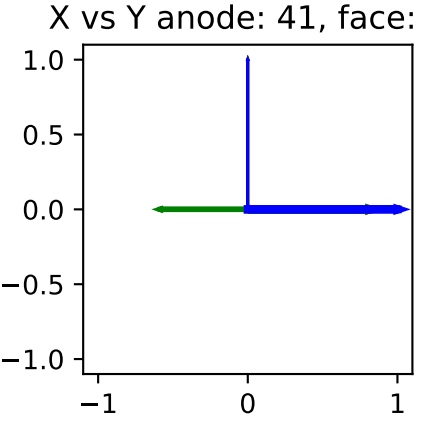

AnodeID 40 wires, head
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
X [meter]
14.0
14.5
15.0
15.5
16.0
Z [meter]

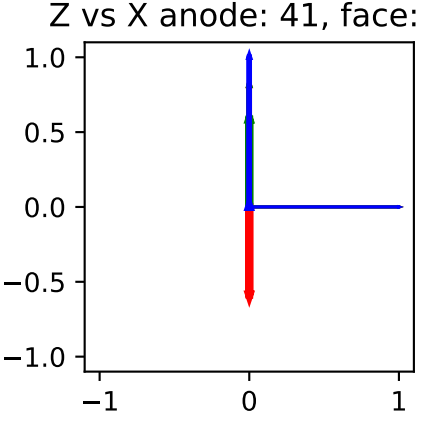

AnodeID 41, FaceID 0, PlaneID 0 every 10th wire, x=7.310m
beg wid:0 ch:105360
end wid:1148 ch:105708
Y [meter]
Z [meter]
0
1
2
3
4
5
6
14
15
16

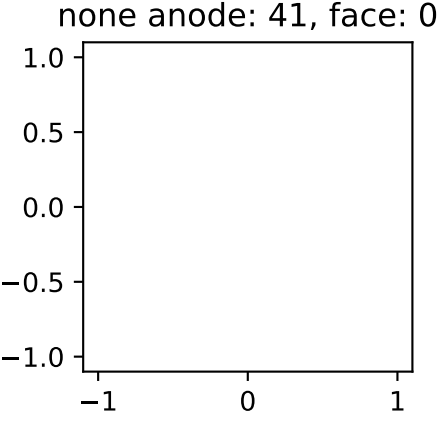

AnodeID 41, FaceID 0, PlaneID 1 every 10th wire, x=7.305m
end wid:0 ch:106160
beg wid:1147 ch:106507
Y [meter]
Z [meter]
0
1
2
3
4
5
6
14
15
16

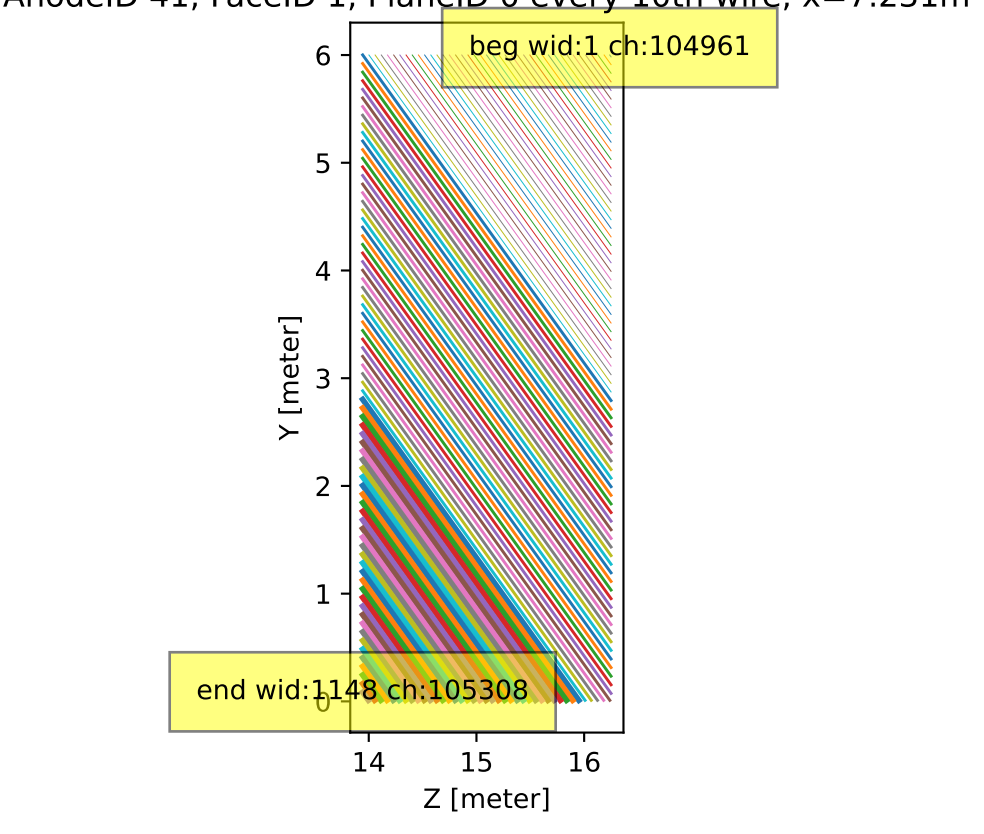

AnodeID 41, FaceID 0, PlaneID 2 every 10th wire, x=7.301m
beg wid:0 ch:107040 end wid:479 ch:107519
6
5
4
3
2
1
0
Y [meter]
14
15
16
Z [meter]

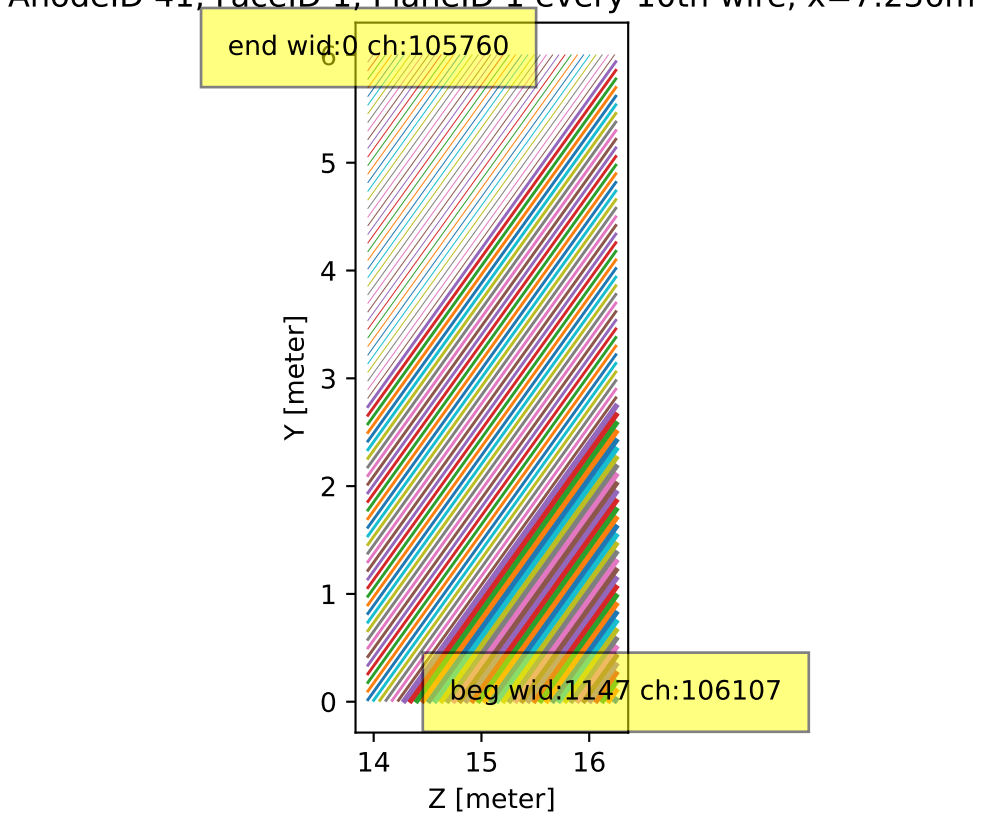

Z vs Y anode: 41, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

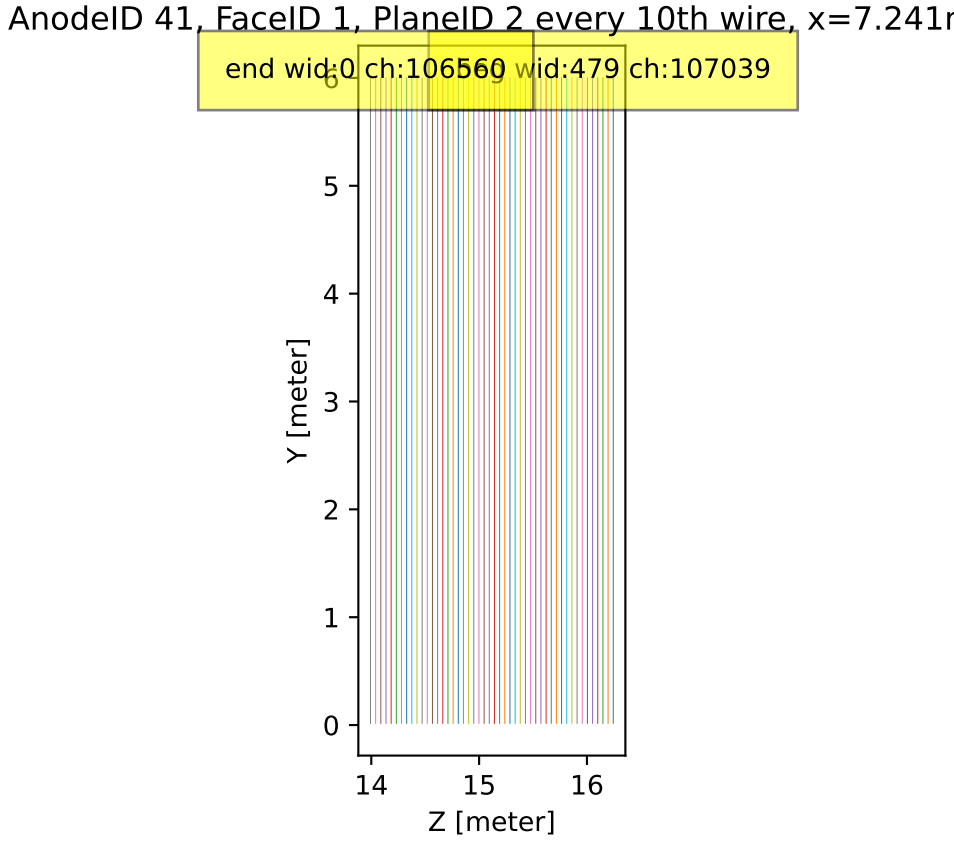

X vs Y anode: 41, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

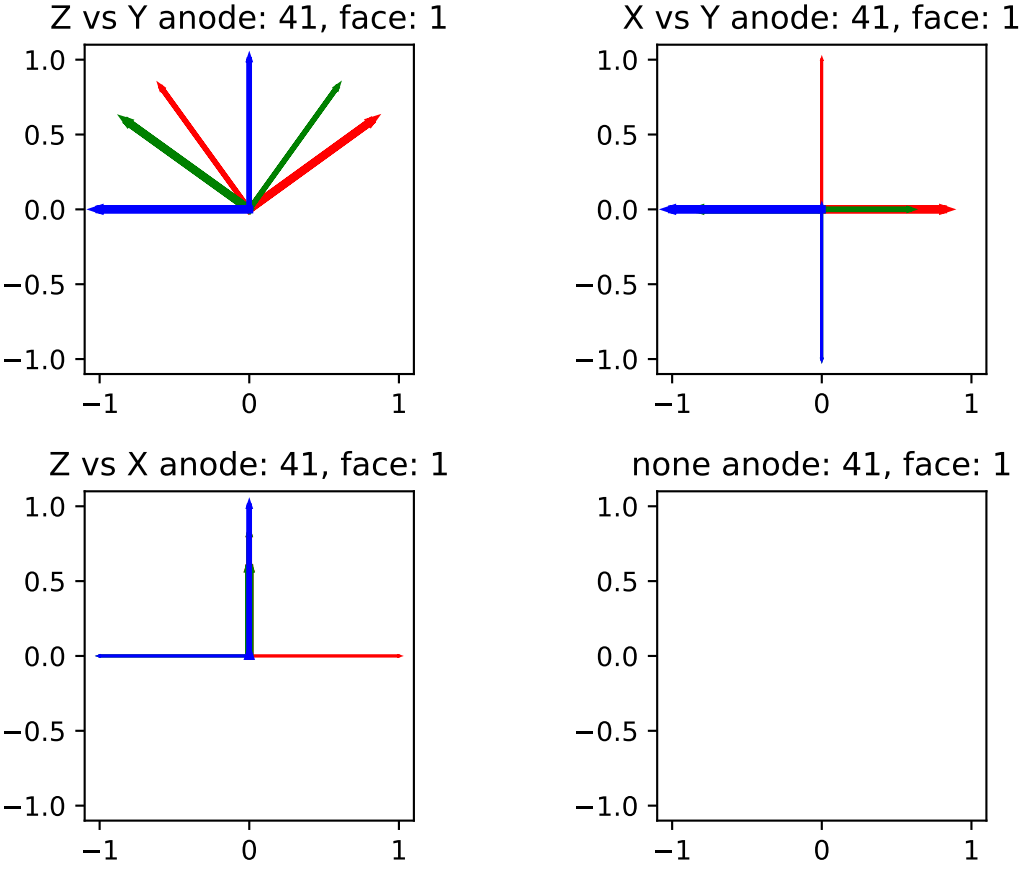

Z vs X anode: 41, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

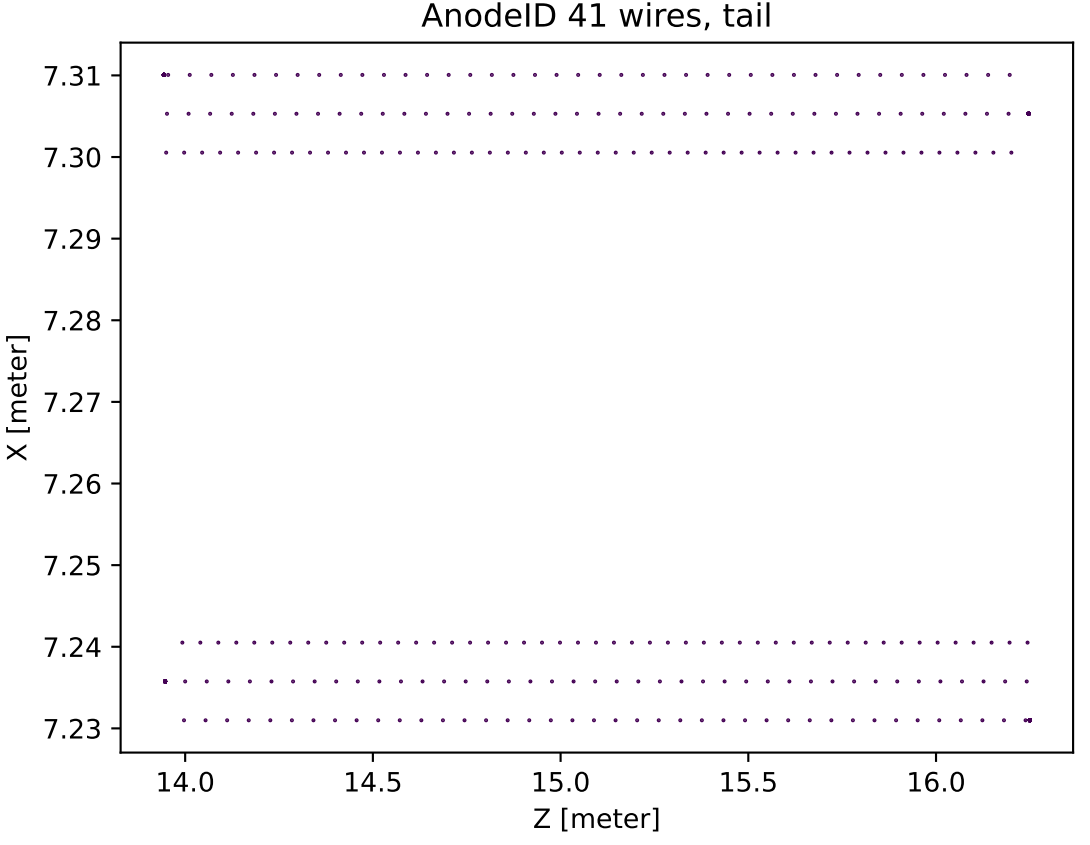

none anode: 41, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

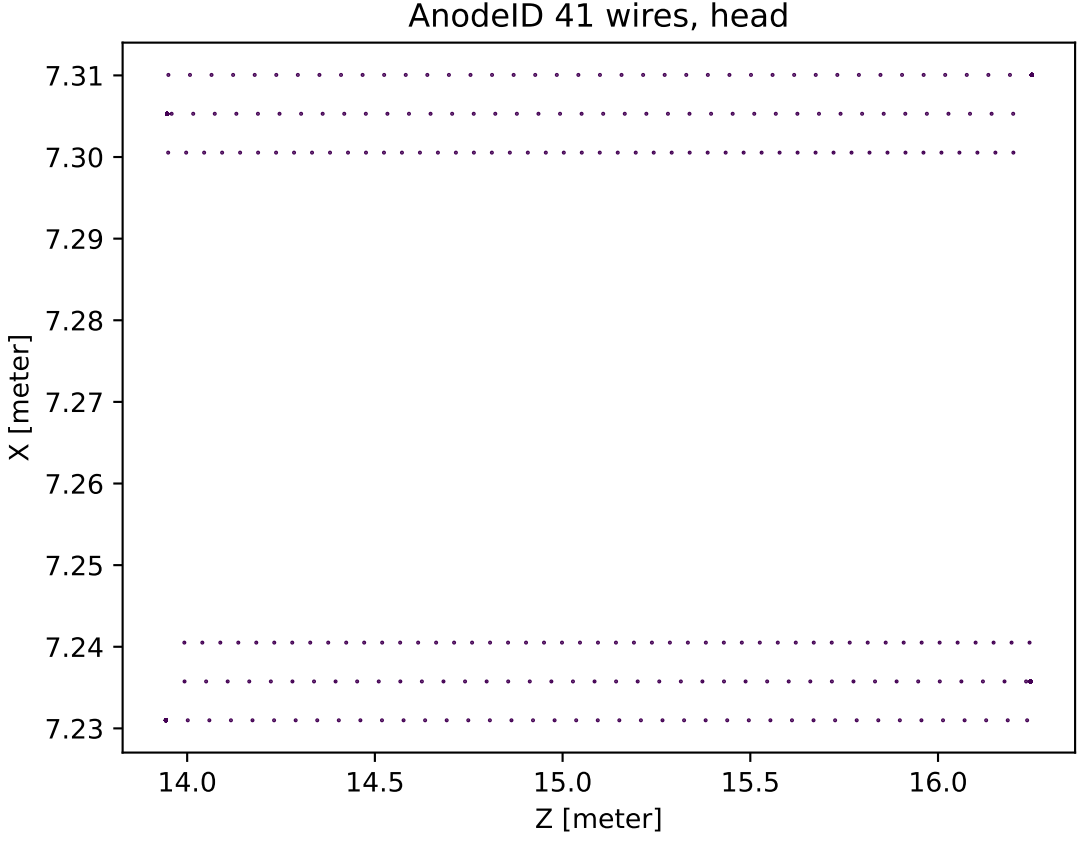

AnodeID 41, FaceID 1, PlaneID 0 every 10th wire, x=7.231m
beg wid:1 ch:104961
end wid:1148 ch:105308
Y [meter]
Z [meter]
0
1
2
3
4
5
6
14
15
16

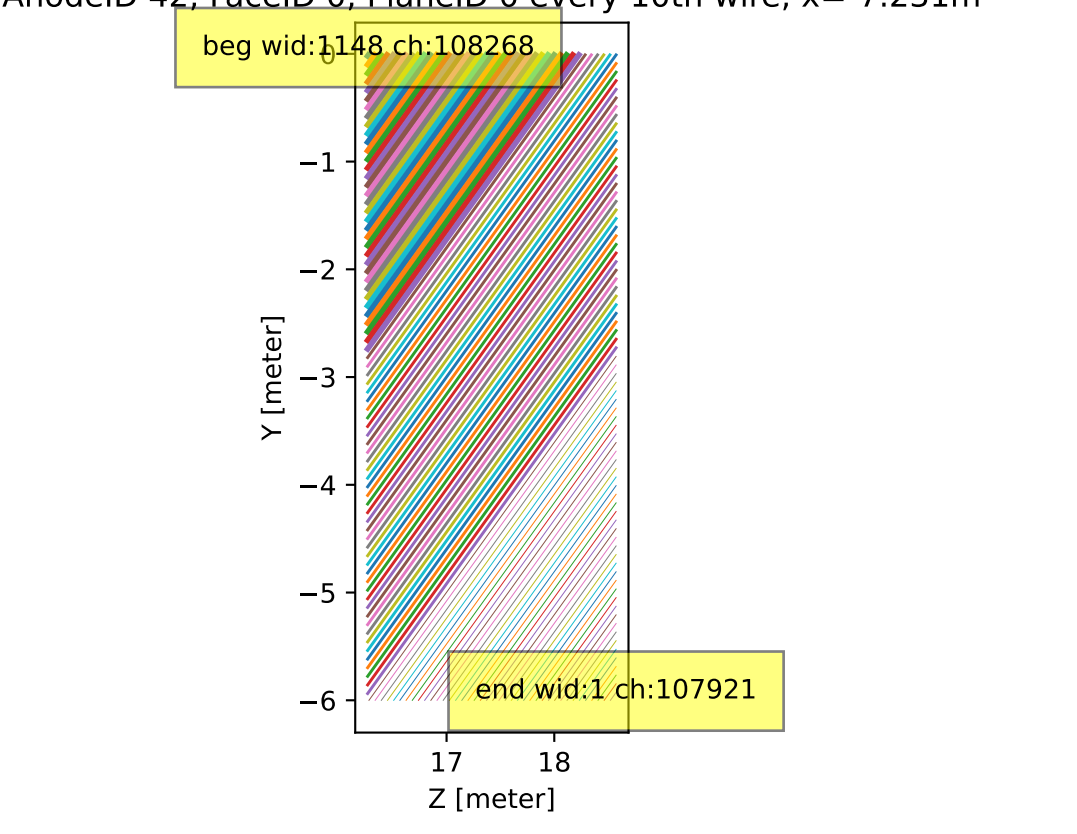

AnodeID 41, FaceID 1, PlaneID 1 every 10th wire, x=7.236m
end wid:0 ch:105760
beg wid:1147 ch:106107
Y [meter]
Z [meter]
0
1
2
3
4
5
6
14
15
16

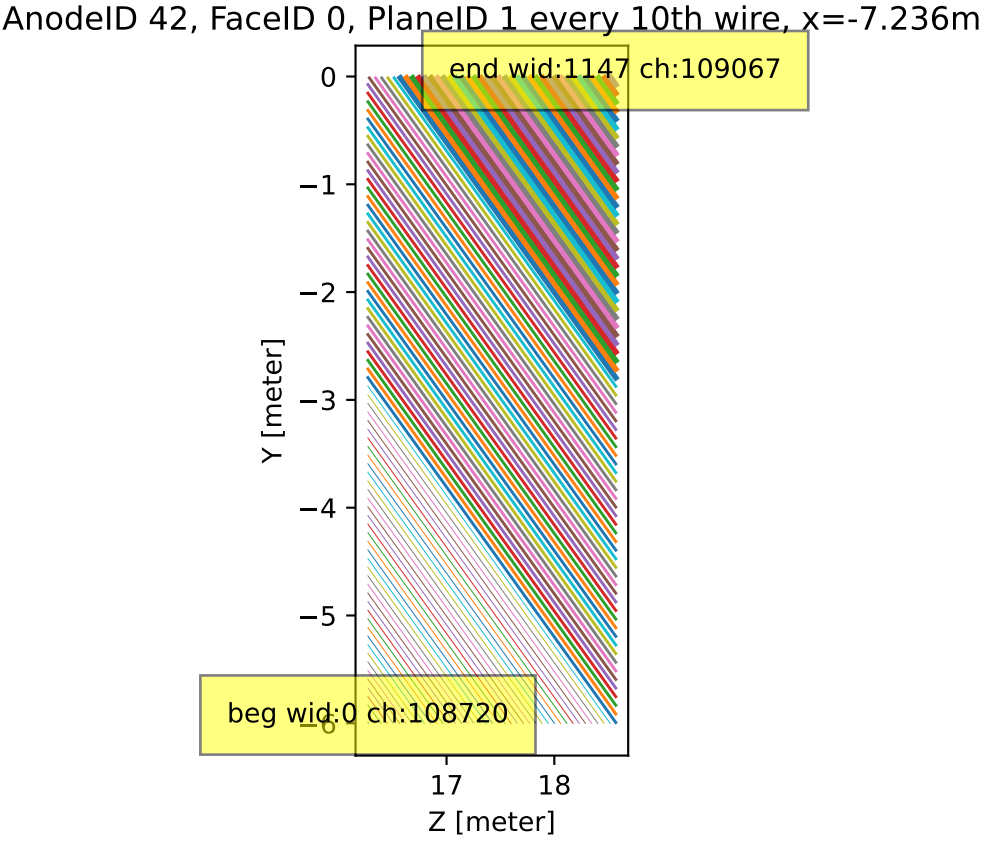

AnodeID 41, FaceID 1, PlaneID 2 every 10th wire, x=7.241m
end wid:0 ch:106560 wid:479 ch:107039
6
5
4
3
2
1
0
Y [meter]
14
15
16
Z [meter]

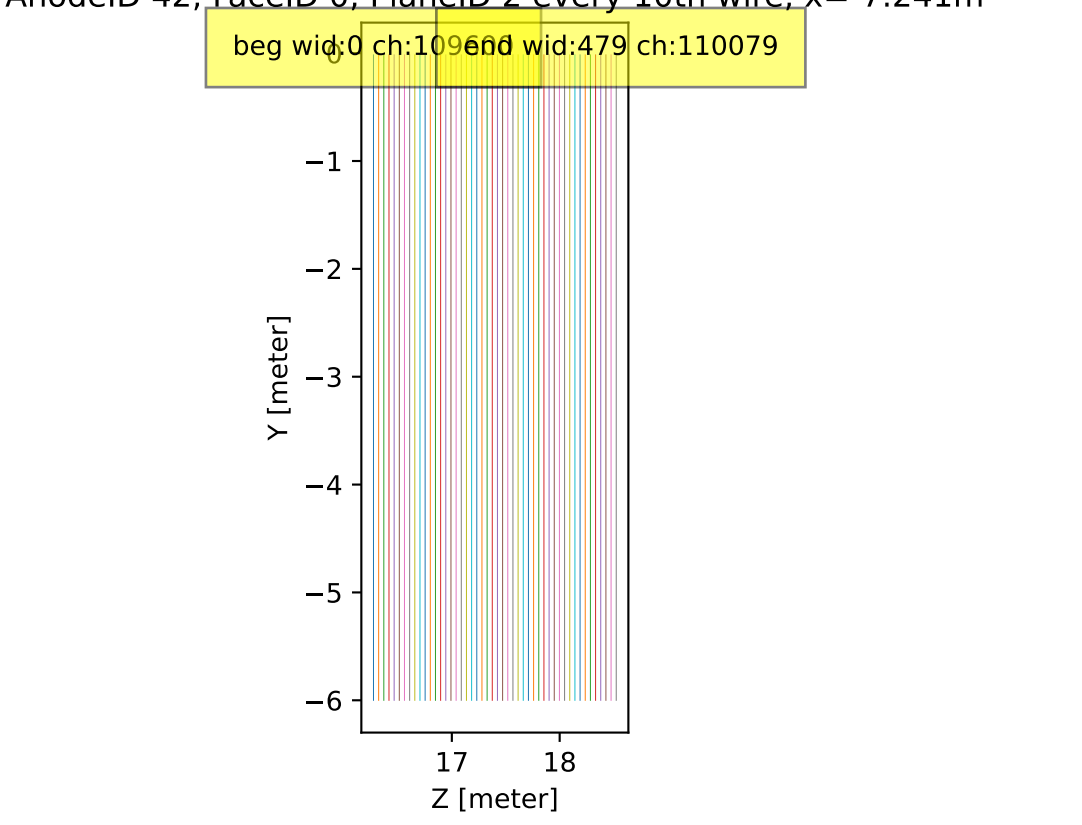

Z vs Y anode: 41, face: 1
X vs Y anode: 41, face: 1
Z vs X anode: 41, face: 1
none anode: 41, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

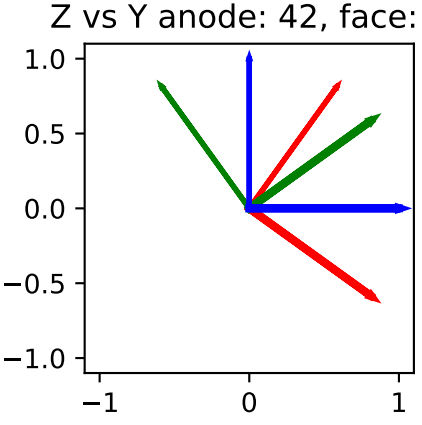

AnodeID 41 wires, tail
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
7.23
X [meter]
14.0
14.5
15.0
15.5
16.0
Z [meter]

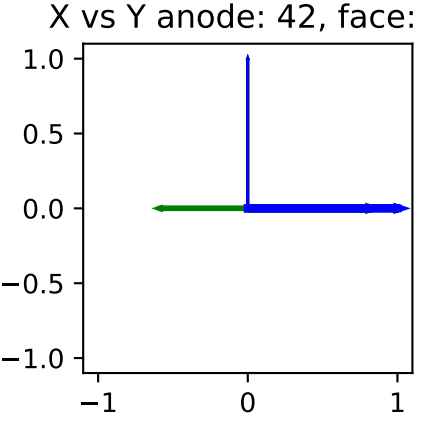

AnodeID 41 wires, head
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
7.23
X [meter]
14.0
14.5
15.0
15.5
16.0
Z [meter]

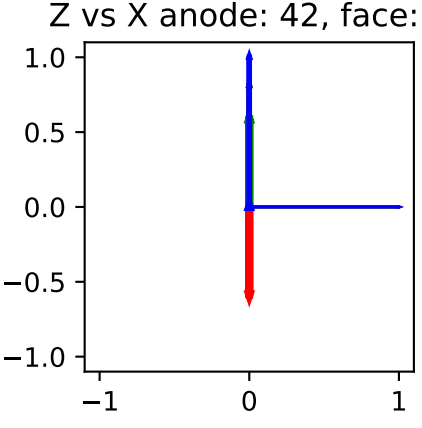

AnodeID 42, FaceID 0, PlaneID 0 every 10th wire, x=-7.231m
beg wid:1148 ch:108268
end wid:1 ch:107921
Y [meter]
Z [meter]
0
−1
−2
−3
−4
−5
−6
17
18

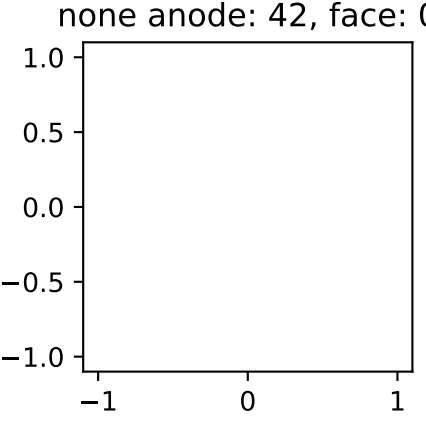

AnodeID 42, FaceID 0, PlaneID 1 every 10th wire, x=-7.236m
end wid:1147 ch:109067
beg wid:0 ch:108720
0
−1
−2
−3
−4
−5
Y [meter]
17
18
Z [meter]

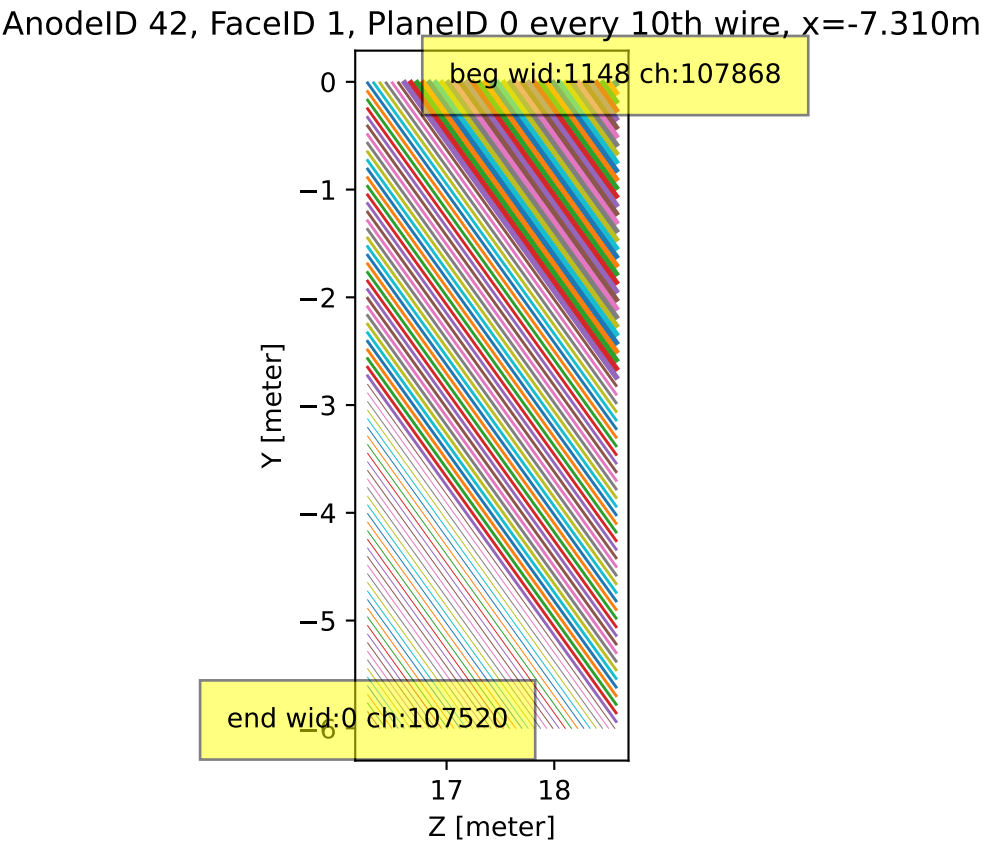

AnodeID 42, FaceID 0, PlaneID 2 every 10th wire, x=-7.241m
beg wid:0 ch:109608
end wid:479 ch:110079
0
−1
−2
−3
−4
−5
−6
Y [meter]
17
18
Z [meter]

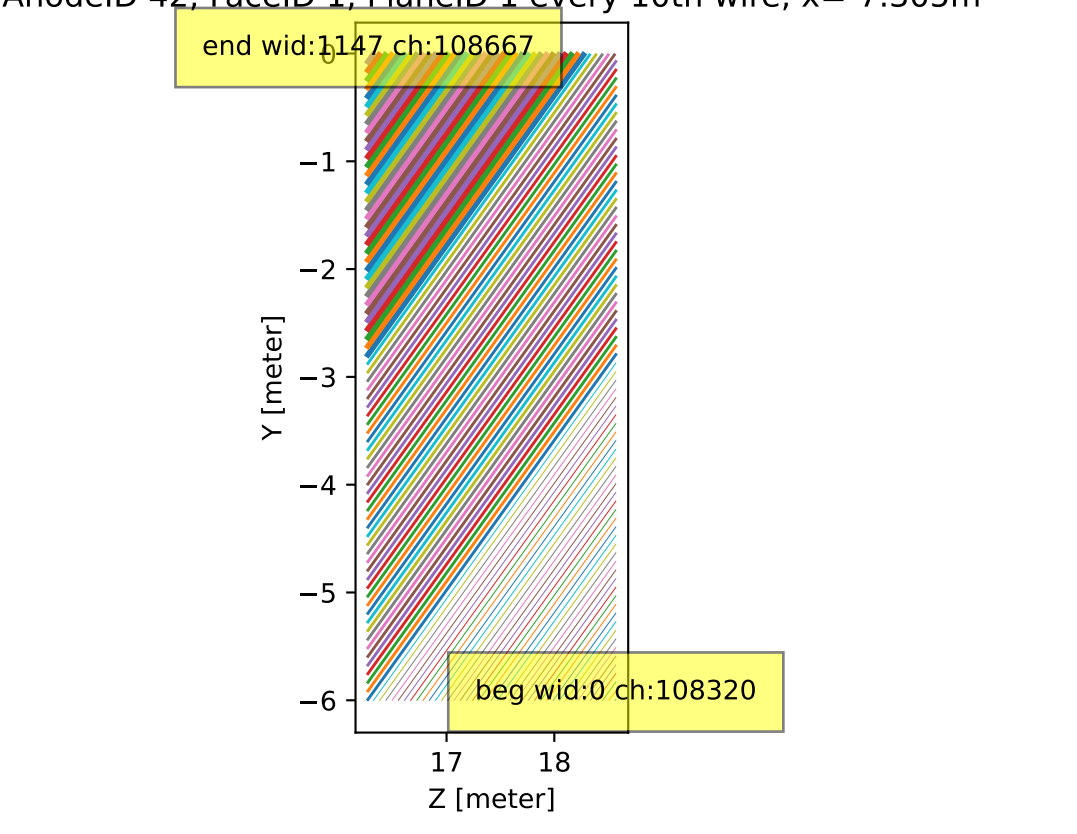

Z vs Y anode: 42, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

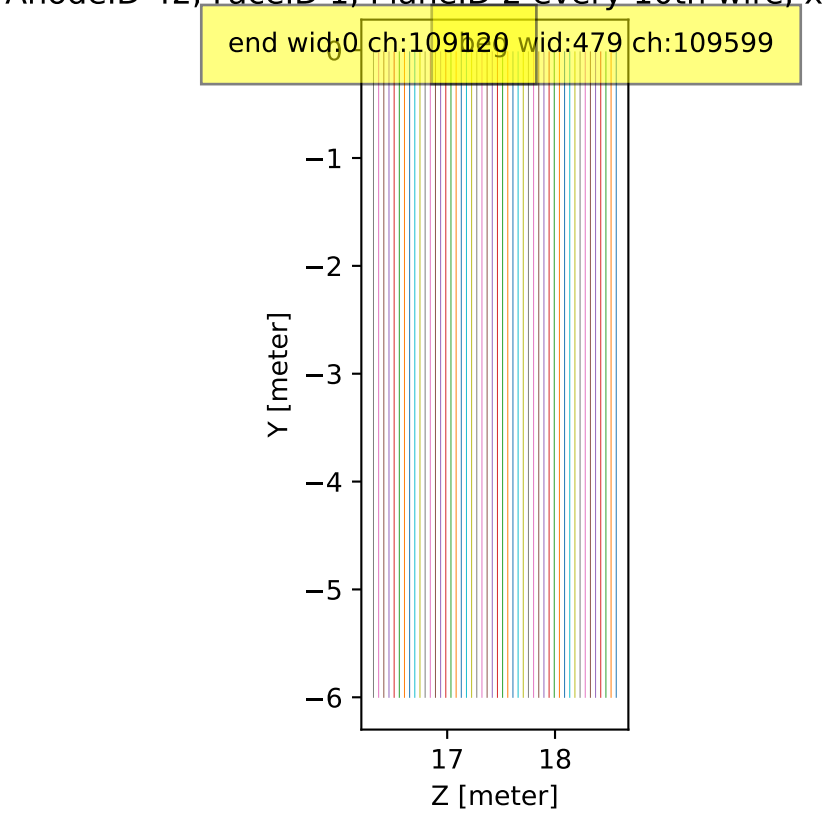

X vs Y anode: 42, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

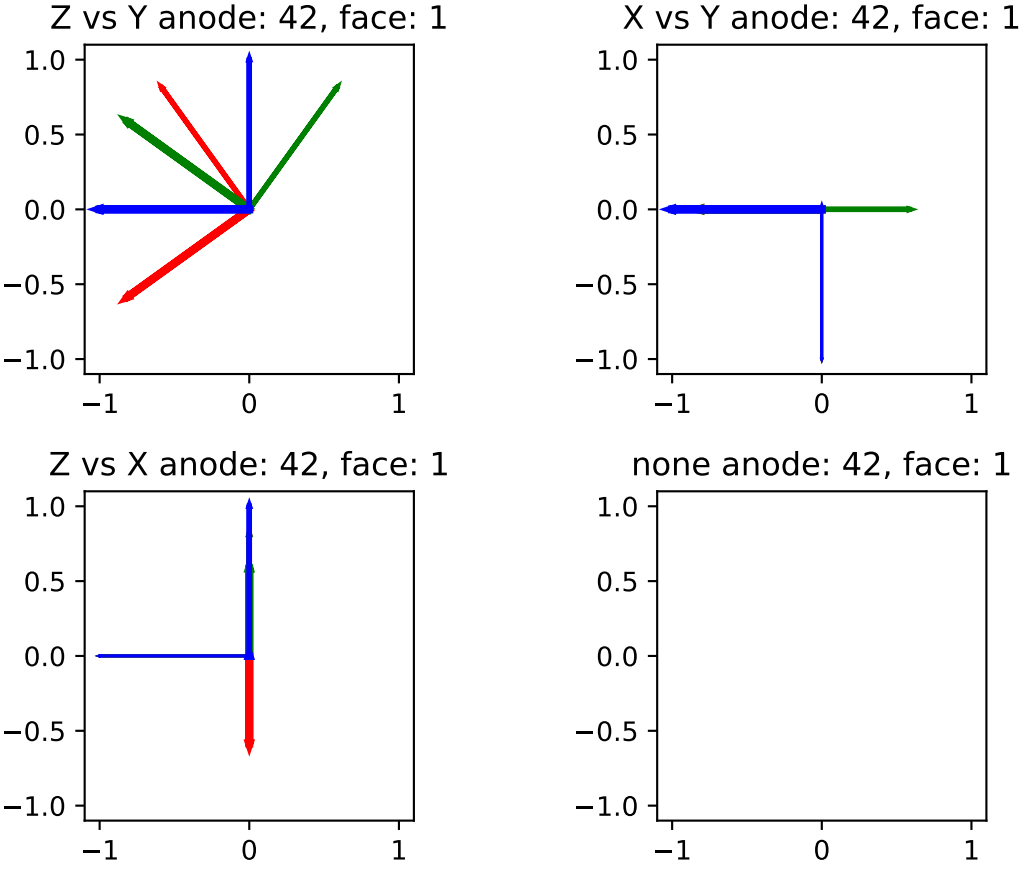

Z vs X anode: 42, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

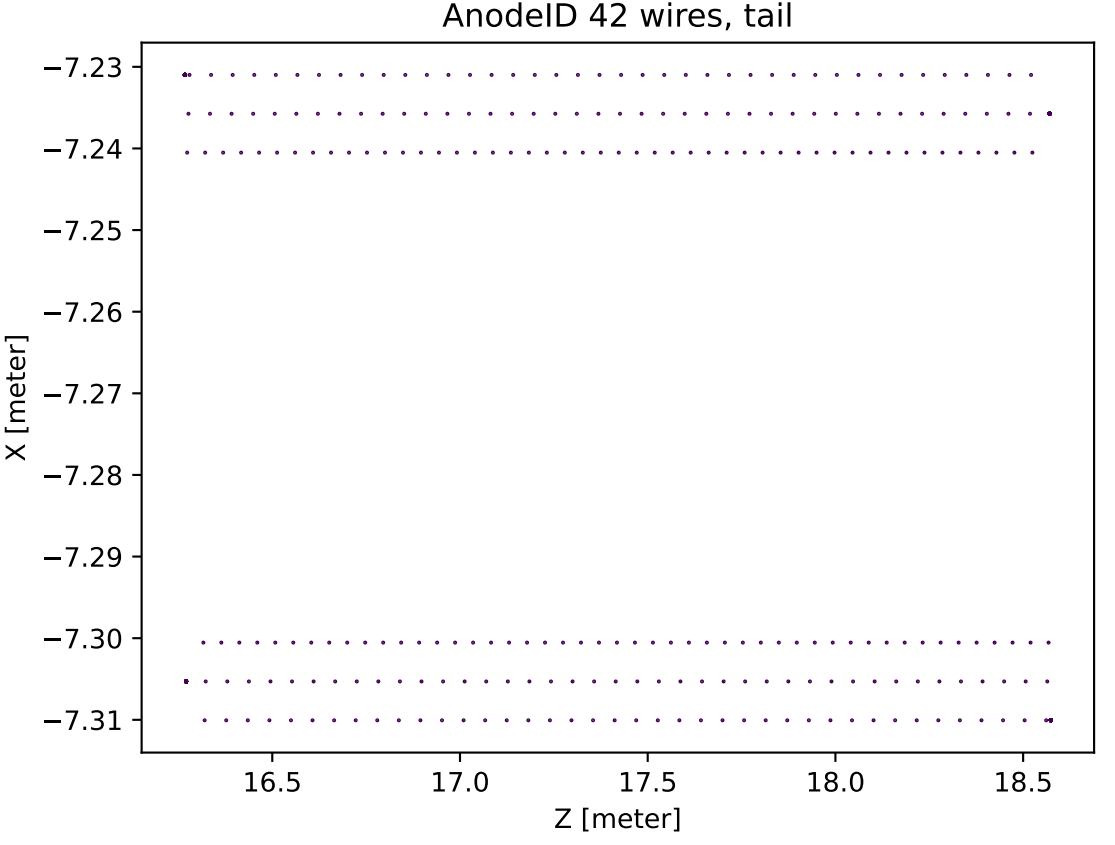

none anode: 42, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

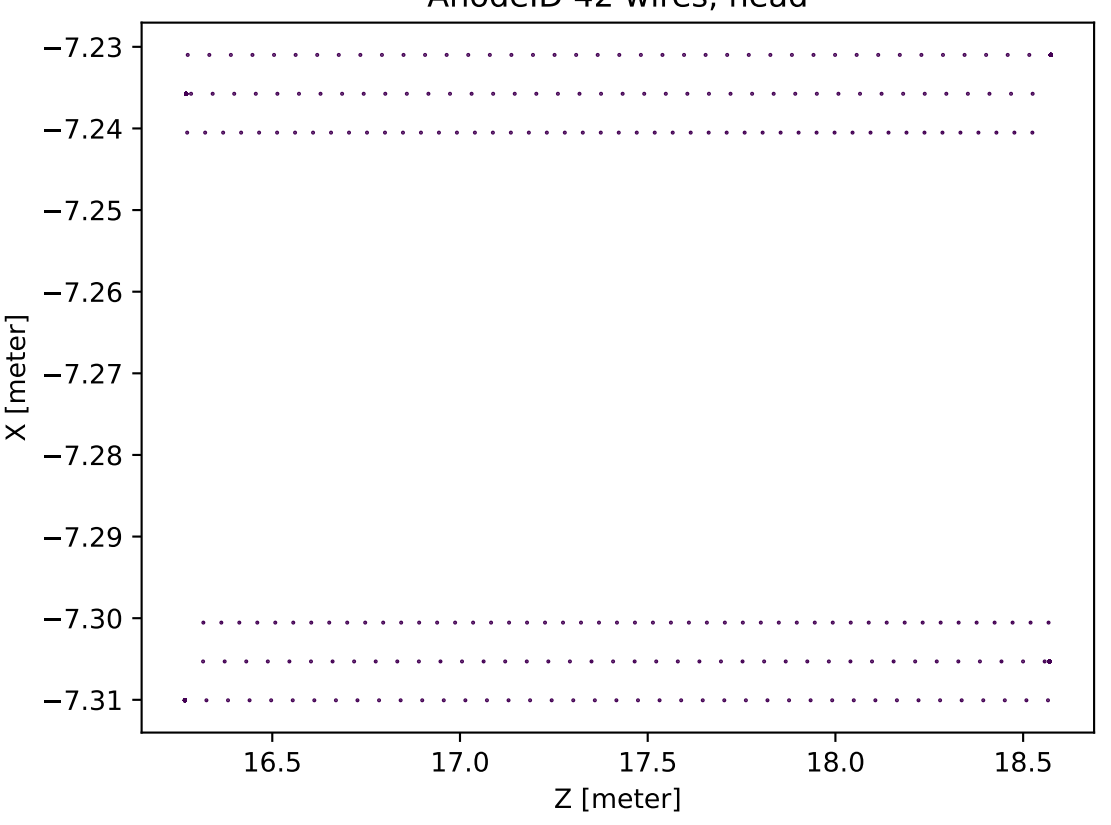

AnodeID 42, FaceID 1, PlaneID 0 every 10th wire, x=-7.310m
beg wid:1148 ch:107868
end wid:0 ch:107520
0
−1
−2
−3
−4
−5
Y [meter]
17
18
Z [meter]

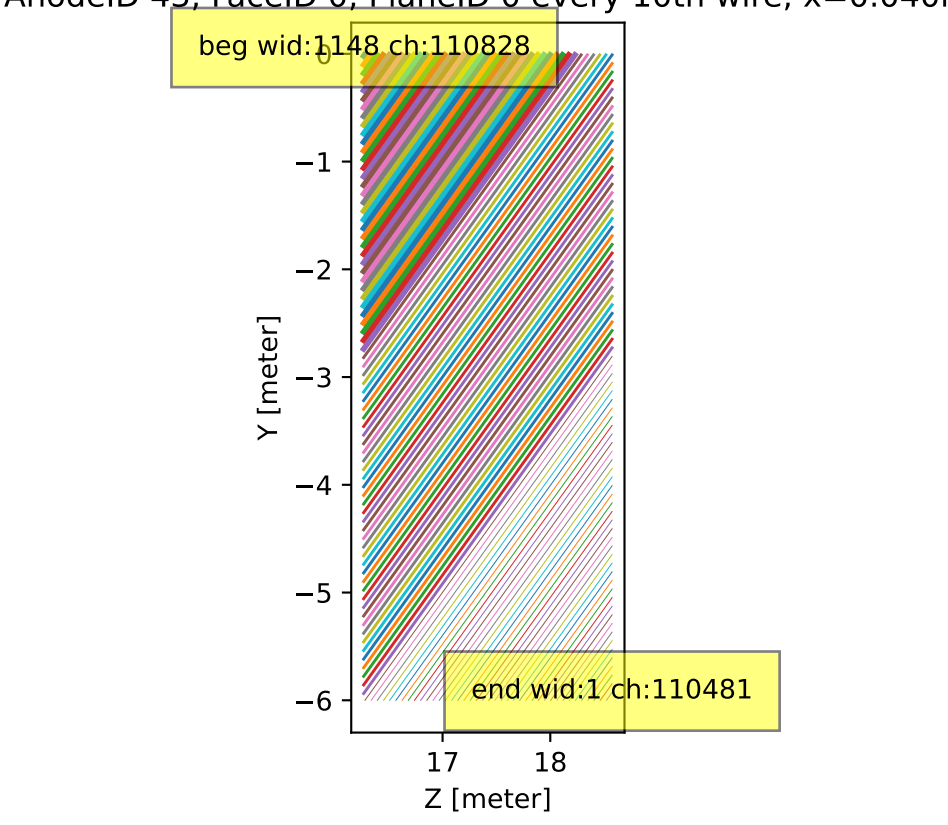

AnodeID 42, FaceID 1, PlaneID 1 every 10th wire, x=-7.305m
end wid:1147 ch:108667
beg wid:0 ch:108320
0
−1
−2
−3
−4
−5
−6
Y [meter]
17
18
Z [meter]

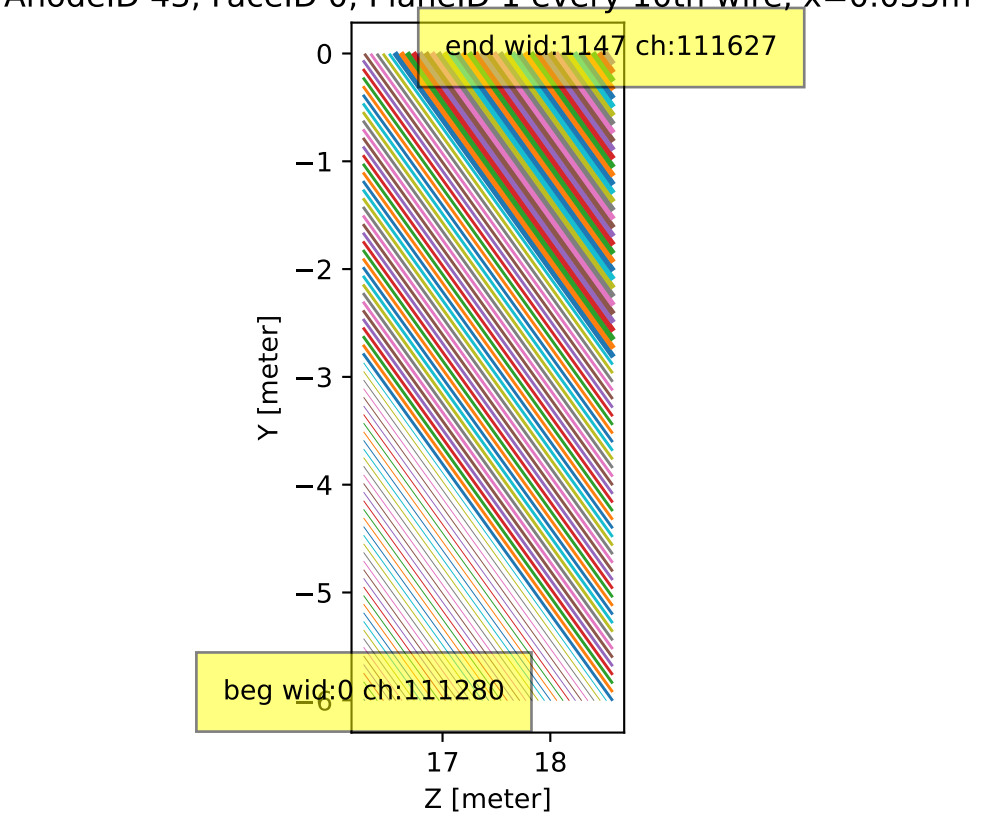

AnodeID 42, FaceID 1, PlaneID 2 every 10th wire, x=-7.301m
end wid:0 ch:109120 wid:479 ch:109599
0
−1
−2
−3
−4
−5
−6
Y [meter]
17
18
Z [meter]

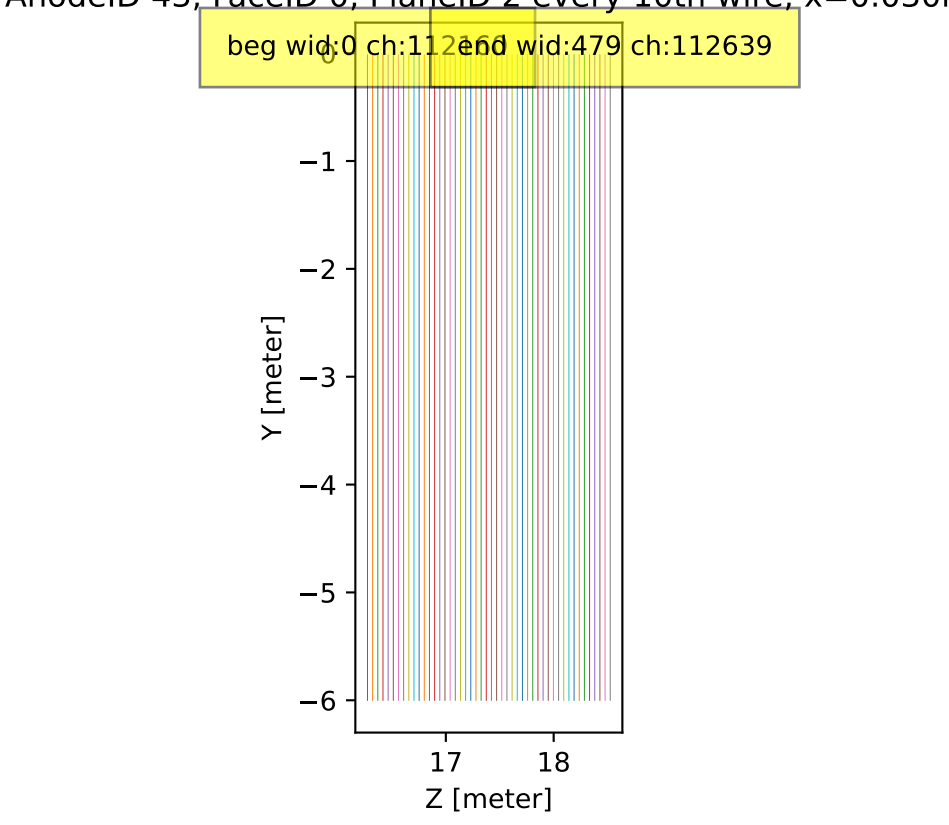

Z vs Y anode: 42, face: 1
X vs Y anode: 42, face: 1
Z vs X anode: 42, face: 1
none anode: 42, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

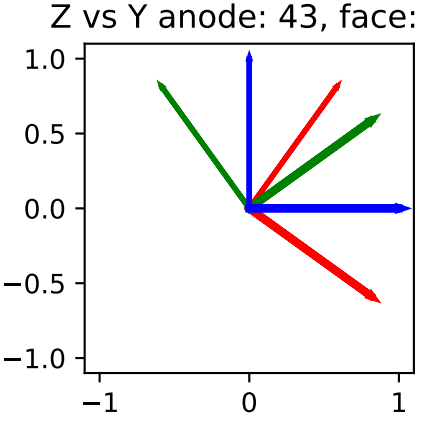

AnodeID 42 wires, tail
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
−7.31
X [meter]
16.5
17.0
17.5
18.0
18.5
Z [meter]

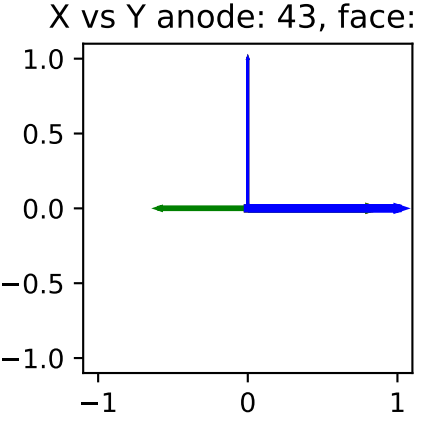

AnodeID 42 wires, head
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
−7.31
X [meter]
16.5
17.0
17.5
18.0
18.5
Z [meter]

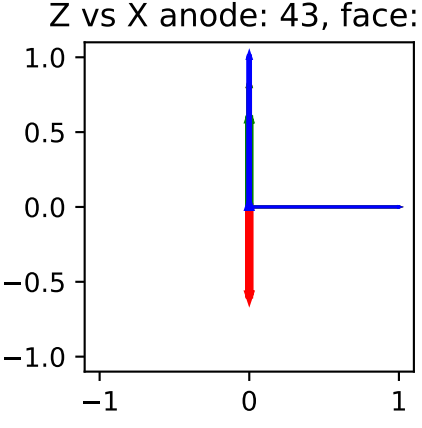

AnodeID 43, FaceID 0, PlaneID 0 every 10th wire, x=0.040m
beg wid:1148 ch:110828
end wid:1 ch:110481
0
−1
−2
−3
−4
−5
−6
Y [meter]
17
18
Z [meter]

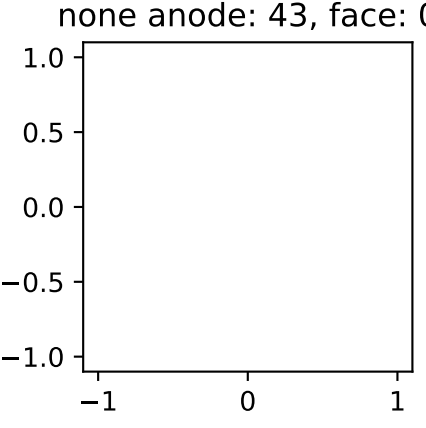

AnodeID 43, FaceID 0, PlaneID 1 every 10th wire, x=0.035m
end wid:1147 ch:111627
beg wid:0 ch:111280
0
−1
−2
−3
−4
−5
Y [meter]
17
18
Z [meter]

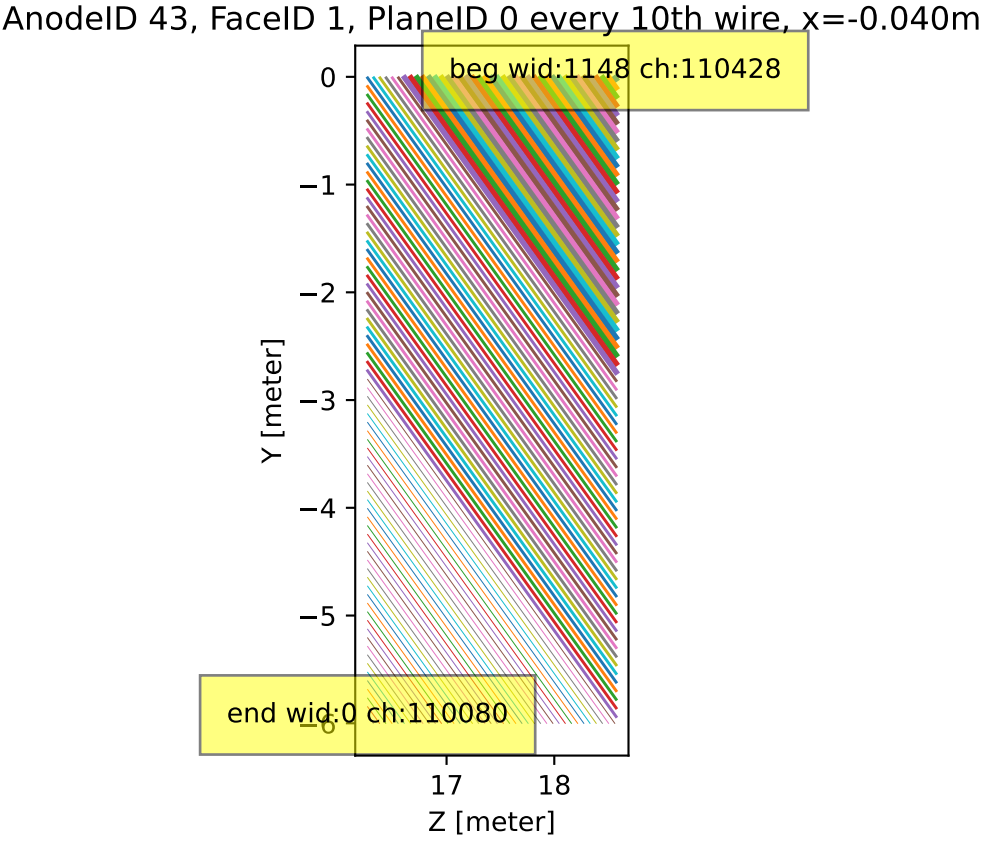

AnodeID 43, FaceID 0, PlaneID 2 every 10th wire, x=0.030m
beg wid:0 ch:112128
end wid:479 ch:112639
0
−1
−2
−3
−4
−5
−6
Y [meter]
17
18
Z [meter]

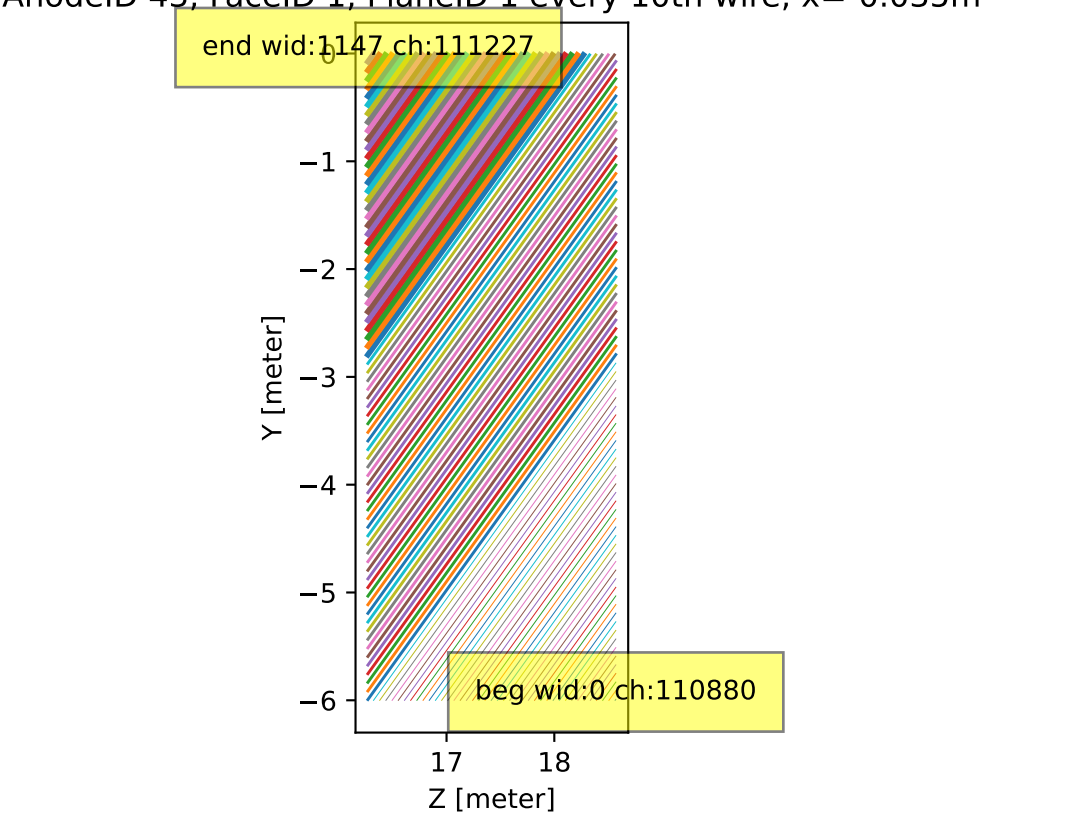

Z vs Y anode: 43, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

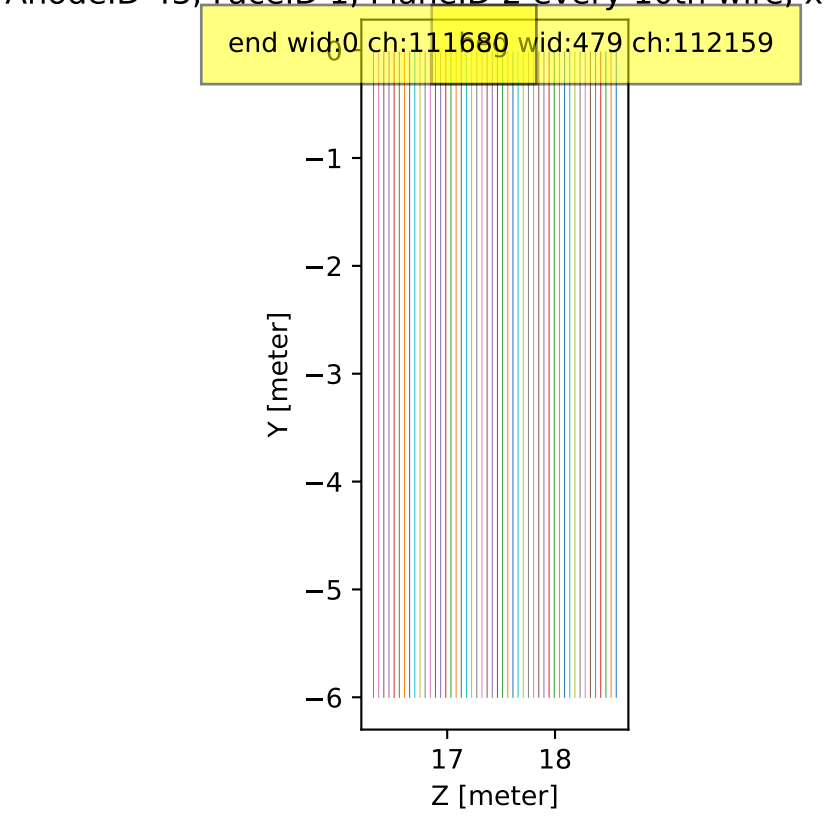

X vs Y anode: 43, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

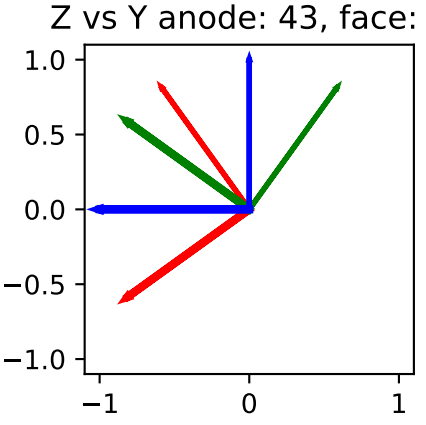

Z vs X anode: 43, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

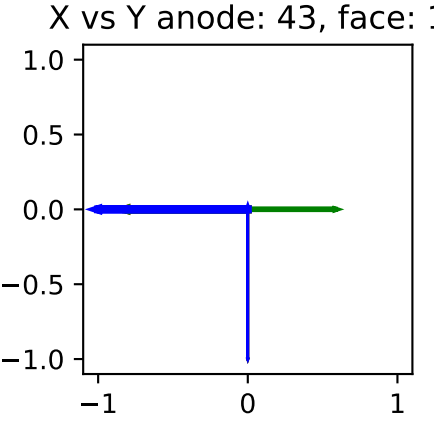

none anode: 43, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

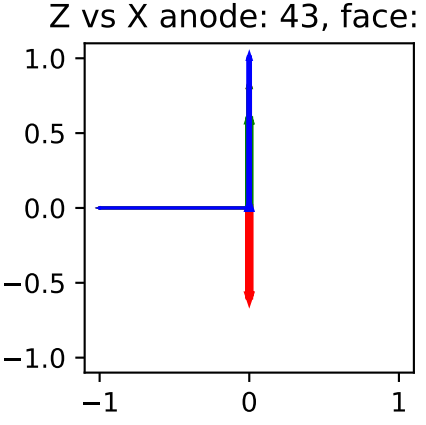

AnodeID 43, FaceID 1, PlaneID 0 every 10th wire, x=-0.040m
beg wid:1148 ch:110428
end wid:0 ch:110080
0
−1
−2
−3
−4
−5
Y [meter]
17
18
Z [meter]

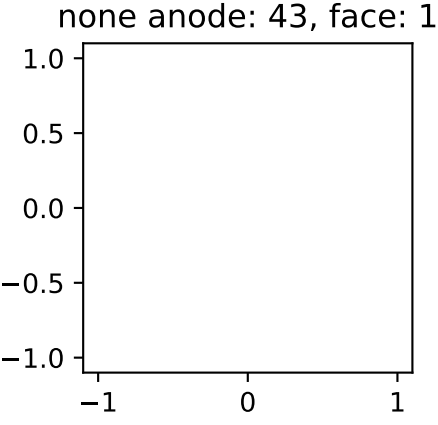

AnodeID 43, FaceID 1, PlaneID 1 every 10th wire, x=-0.035m
end wid:1147 ch:111227
beg wid:0 ch:110880
0
−1
−2
−3
−4
−5
−6
Y [meter]
17
18
Z [meter]

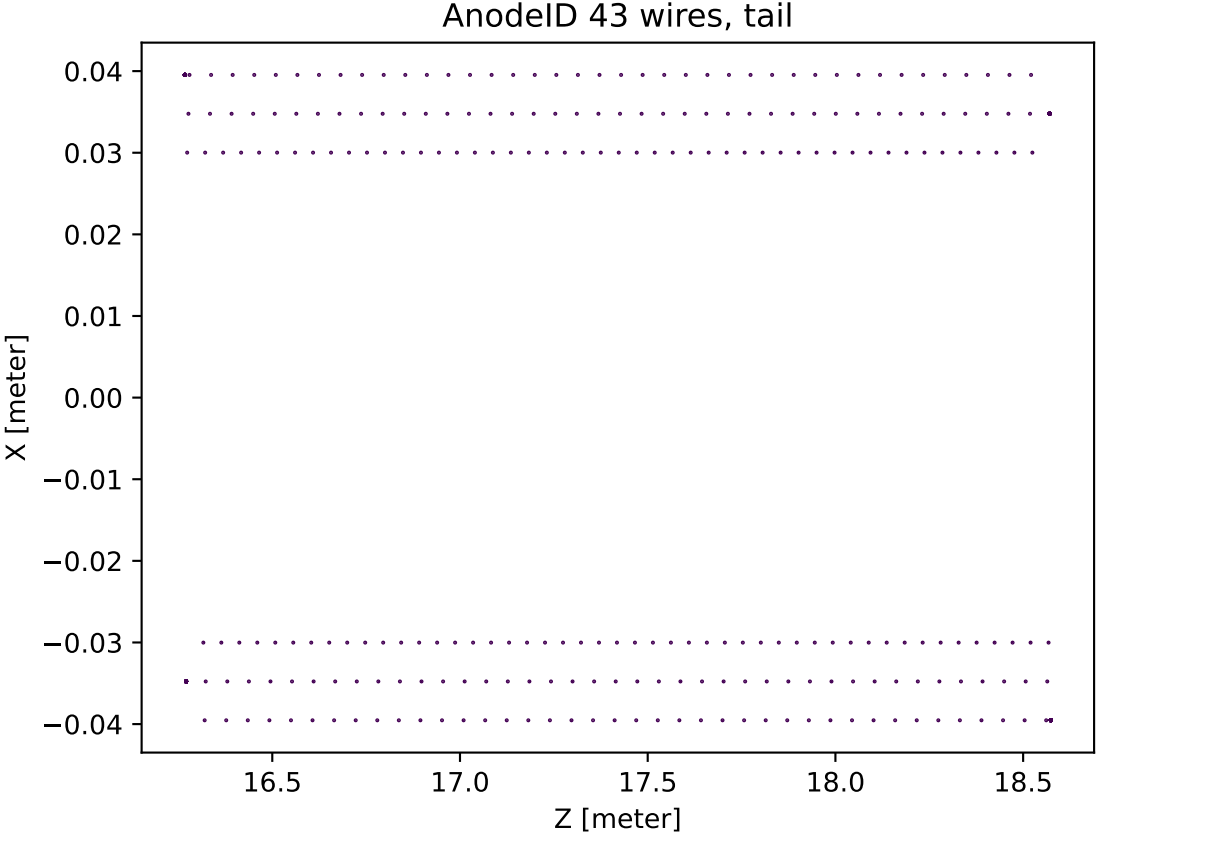

AnodeID 43, FaceID 1, PlaneID 2 every 10th wire, x=-0.030m
end wid:0 ch:111680 wid:479 ch:112159
0
−1
−2
−3
−4
−5
−6
Y [meter]
17
18
Z [meter]

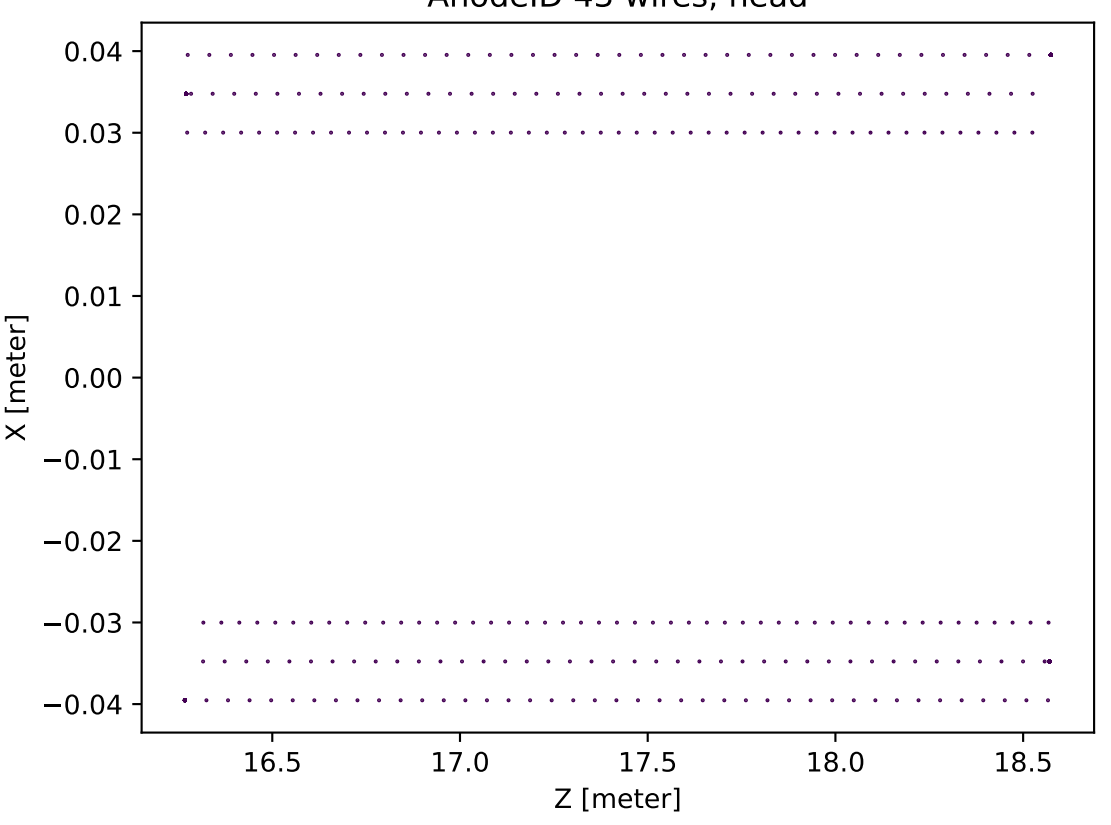

Z vs Y anode: 43, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

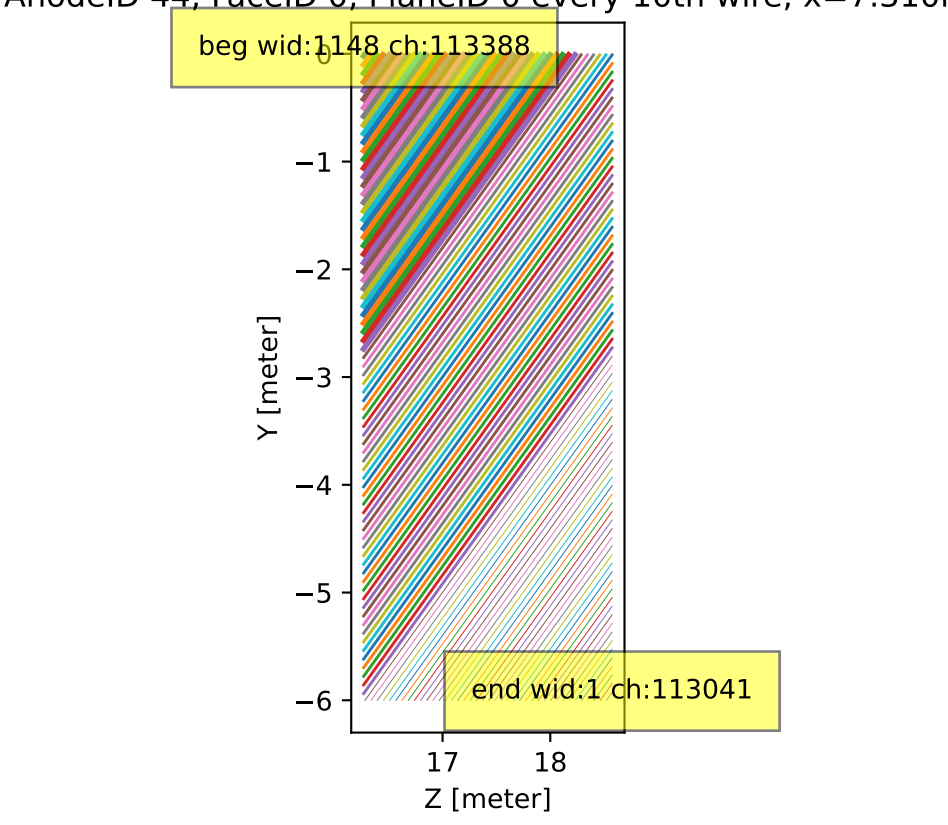

X vs Y anode: 43, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

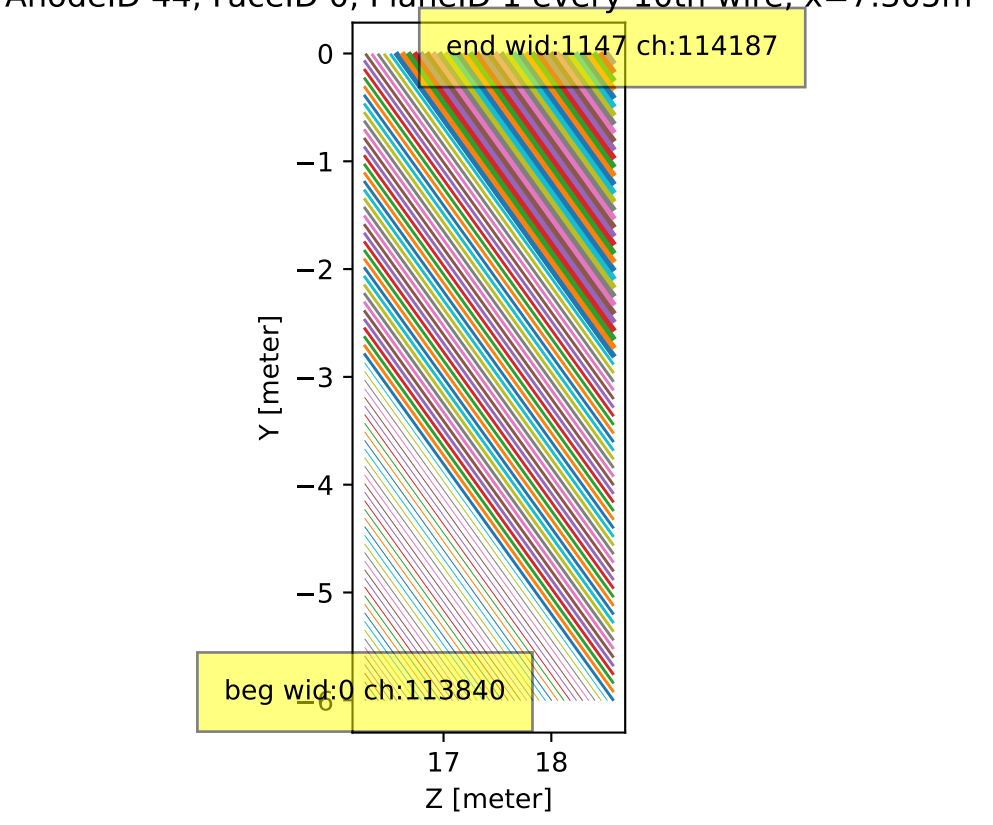

Z vs X anode: 43, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

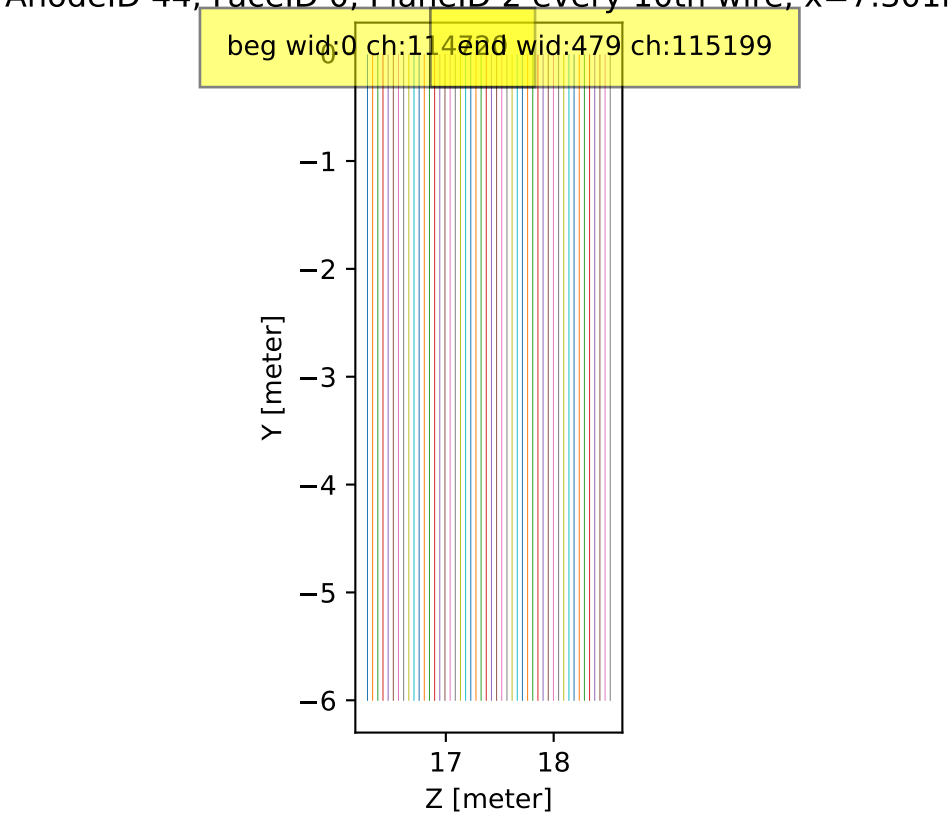

none anode: 43, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

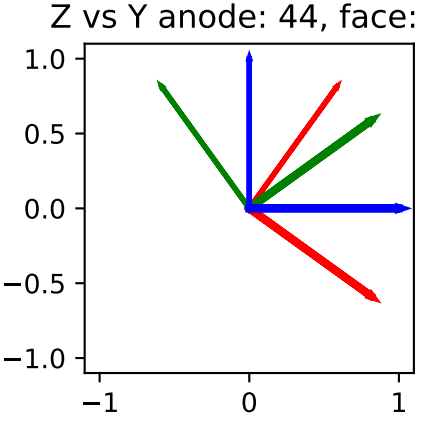

AnodeID 43 wires, tail
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
X [meter]
16.5
17.0
17.5
18.0
18.5
Z [meter]

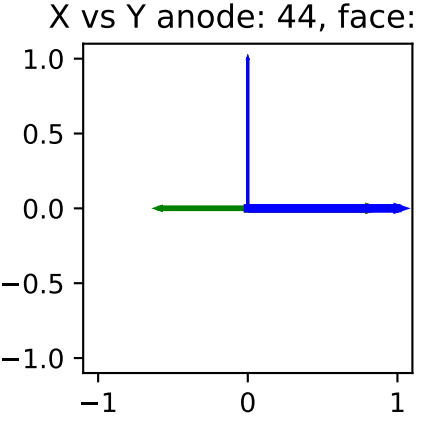

AnodeID 43 wires, head
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
X [meter]
16.5
17.0
17.5
18.0
18.5
Z [meter]

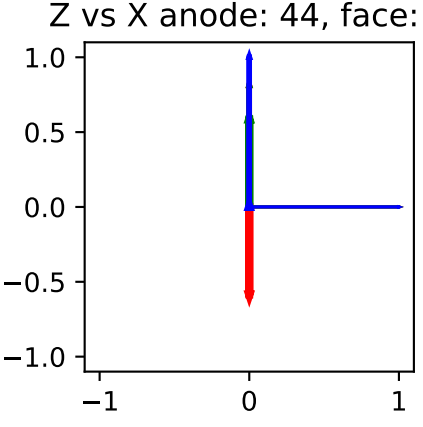

AnodeID 44, FaceID 0, PlaneID 0 every 10th wire, x=7.310m
beg wid:1148 ch:113388
end wid:1 ch:113041
Y [meter]
Z [meter]
0
−1
−2
−3
−4
−5
−6
17
18

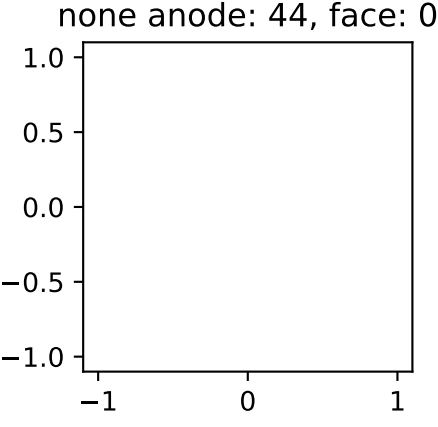

AnodeID 44, FaceID 0, PlaneID 1 every 10th wire, x=7.305m
end wid:1147 ch:114187
beg wid:0 ch:113840
0
−1
−2
−3
−4
−5
Y [meter]
17
18
Z [meter]

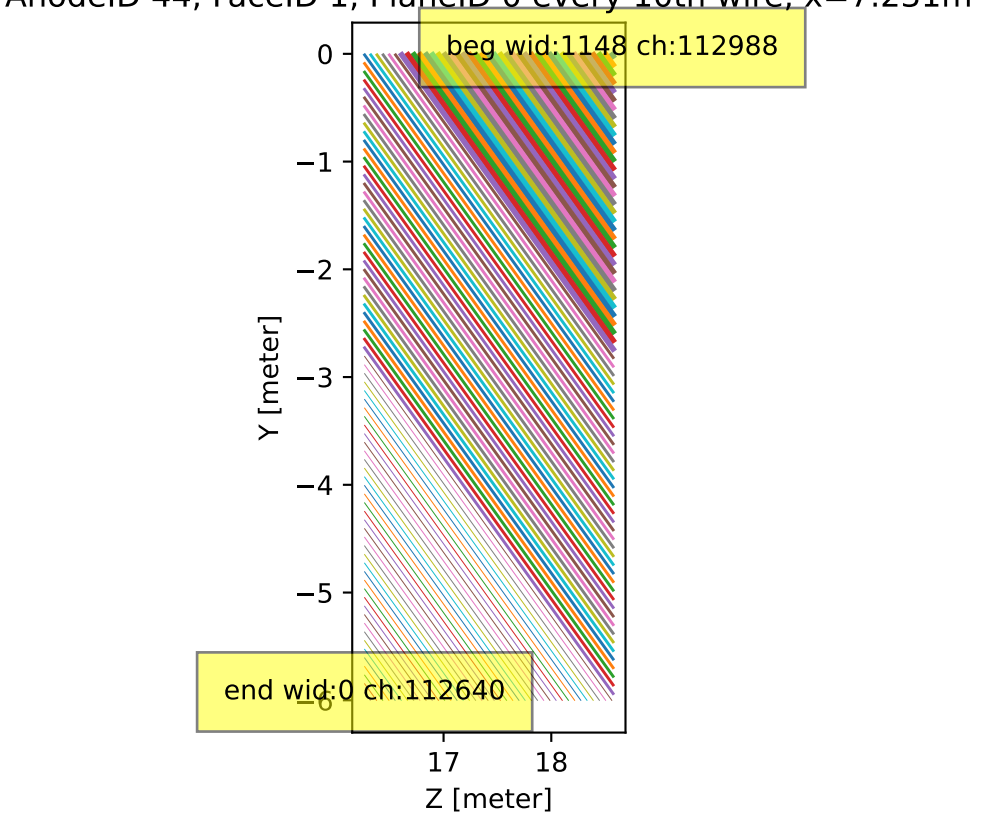

AnodeID 44, FaceID 0, PlaneID 2 every 10th wire, x=7.301m
beg wid:0 ch:114720 end wid:479 ch:115199
0
−1
−2
−3
−4
−5
−6
Y [meter]
17
18
Z [meter]

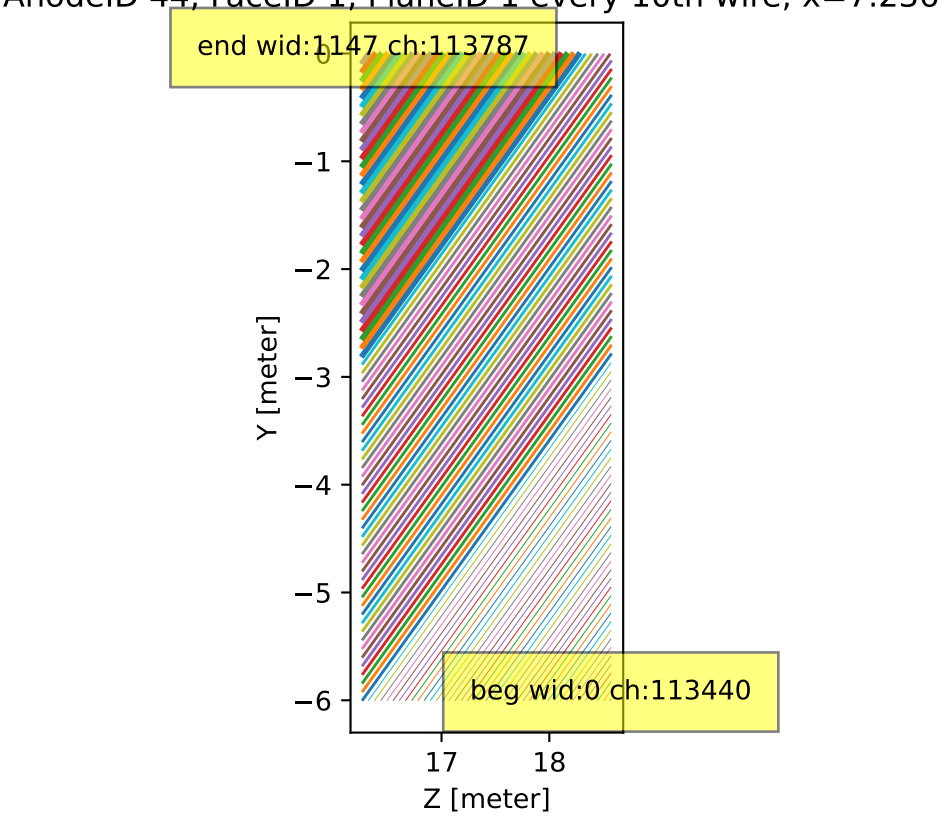

Z vs Y anode: 44, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

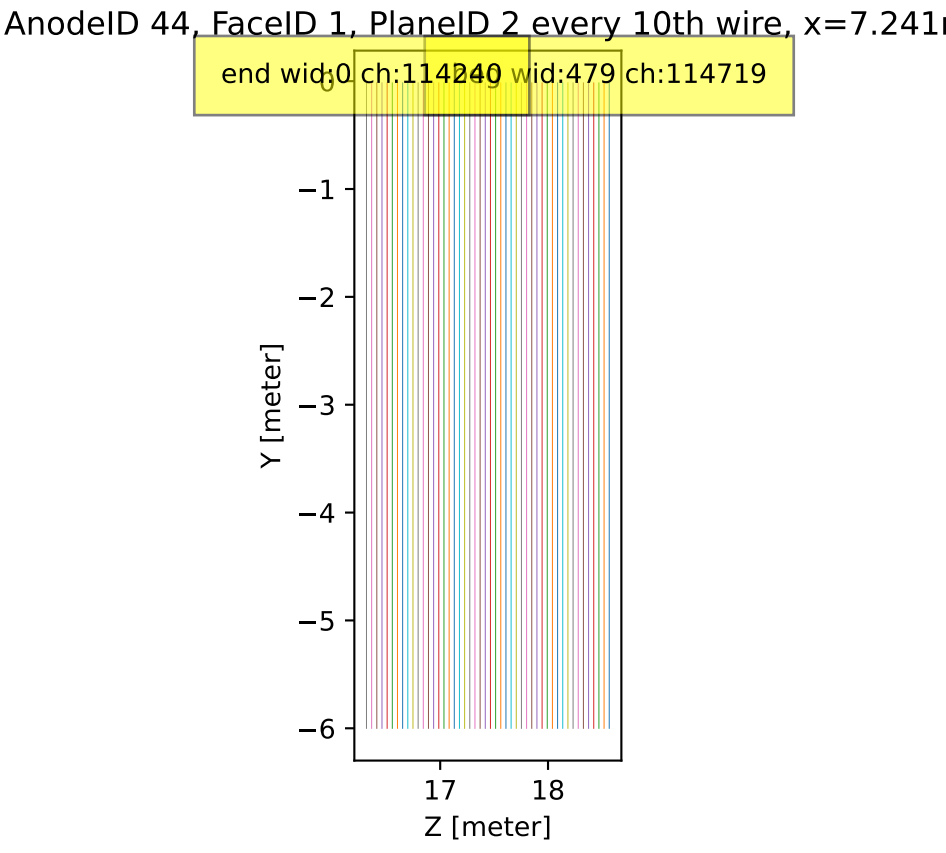

X vs Y anode: 44, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

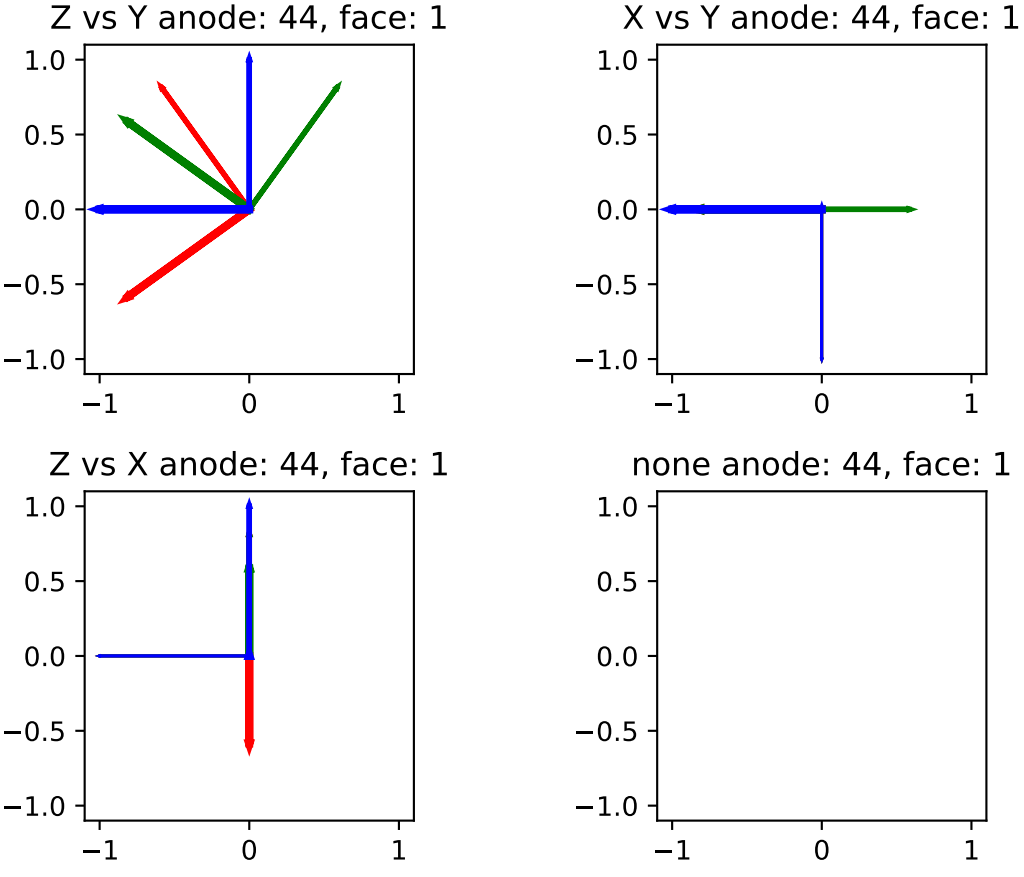

Z vs X anode: 44, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

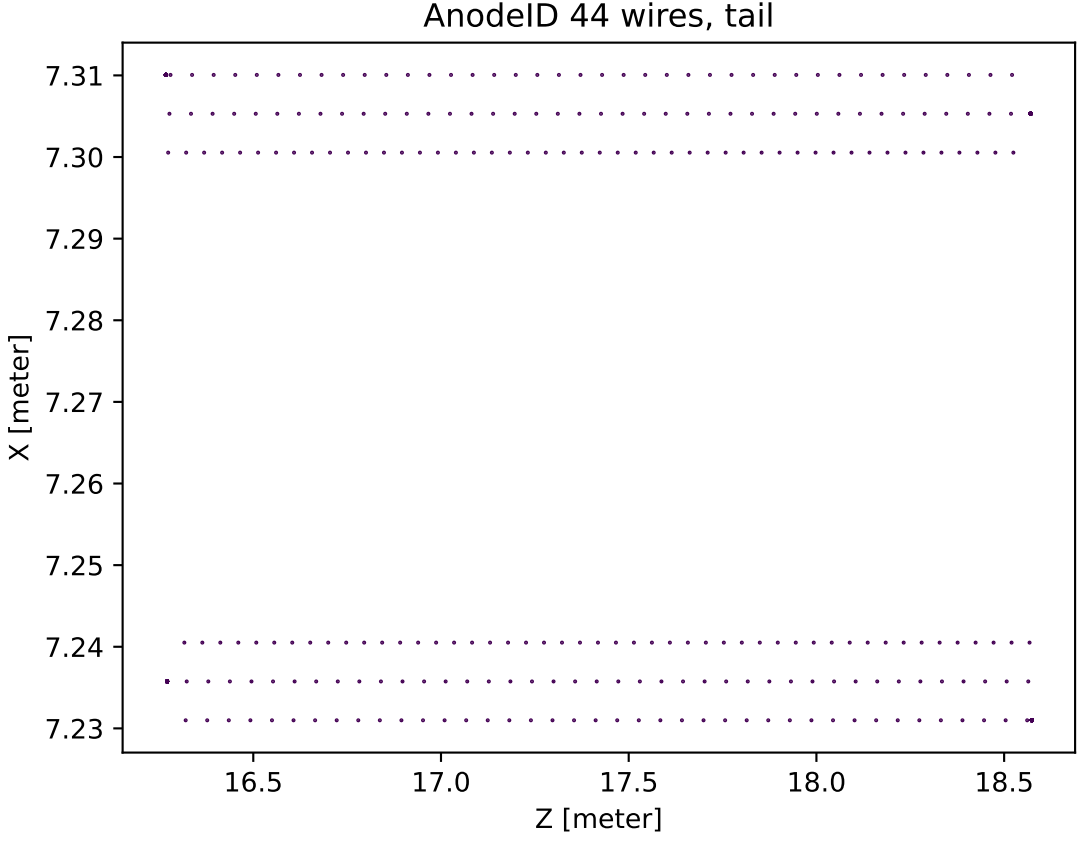

none anode: 44, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

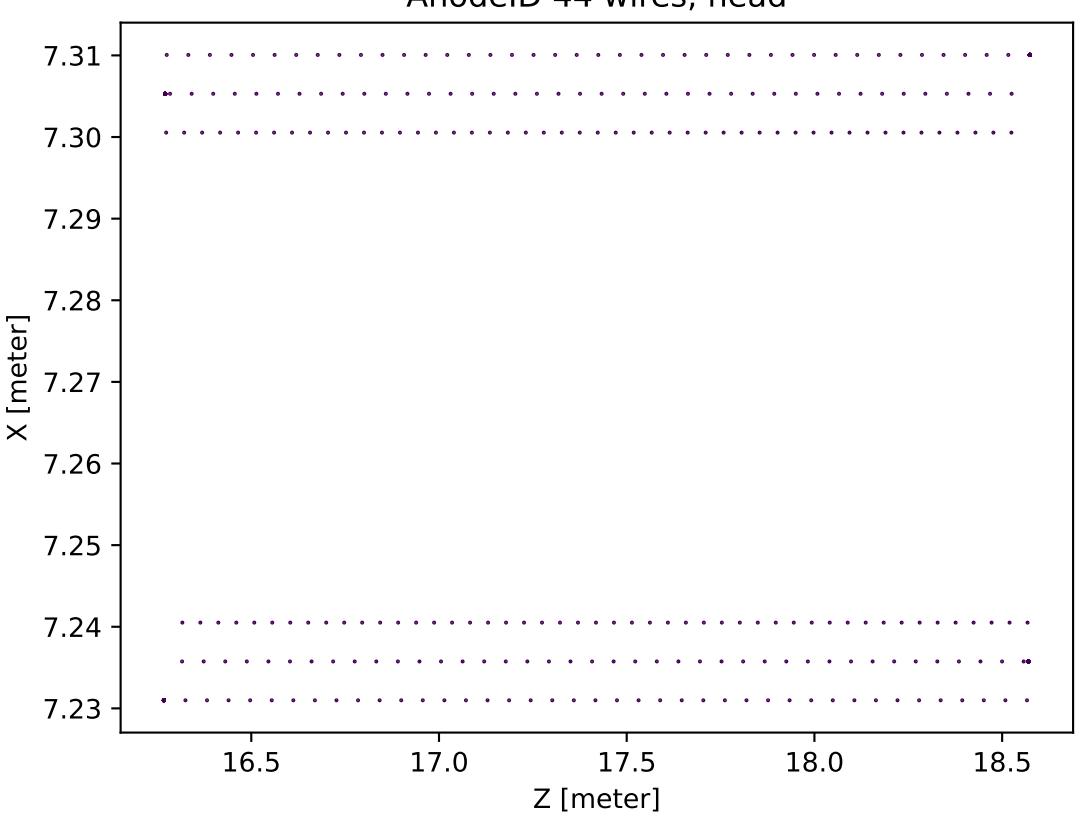

AnodeID 44, FaceID 1, PlaneID 0 every 10th wire, x=7.231m
beg wid:1148 ch:112988
end wid:0 ch:112640
0
−1
−2
−3
−4
−5
Y [meter]
17
18
Z [meter]

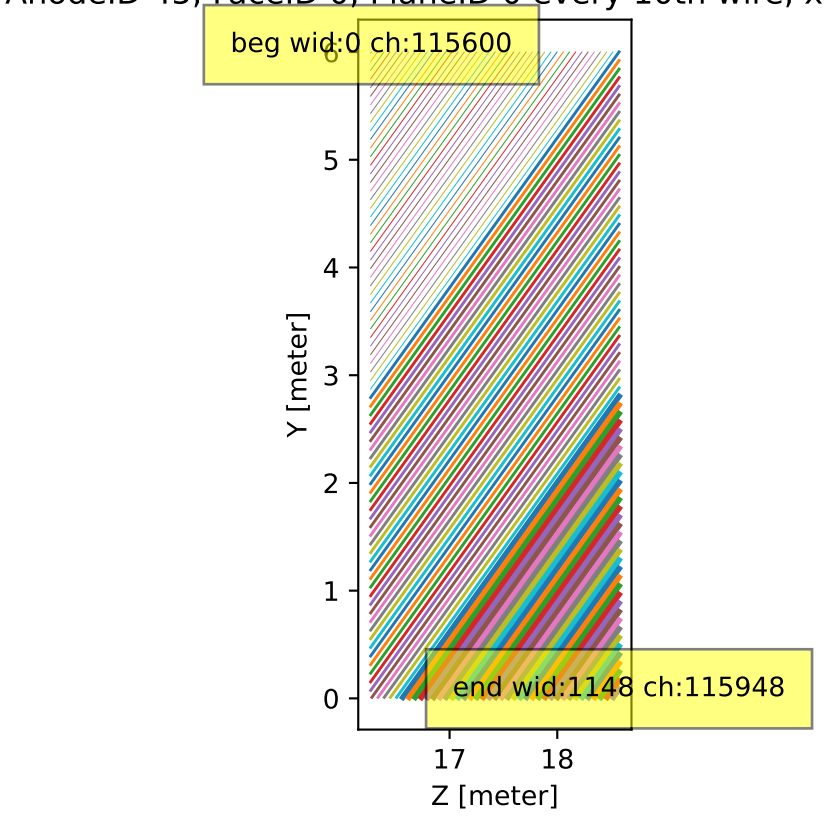

AnodeID 44, FaceID 1, PlaneID 1 every 10th wire, x=7.236m
end wid:1147 ch:113787
beg wid:0 ch:113440
0
−1
−2
−3
−4
−5
−6
Y [meter]
17
18
Z [meter]

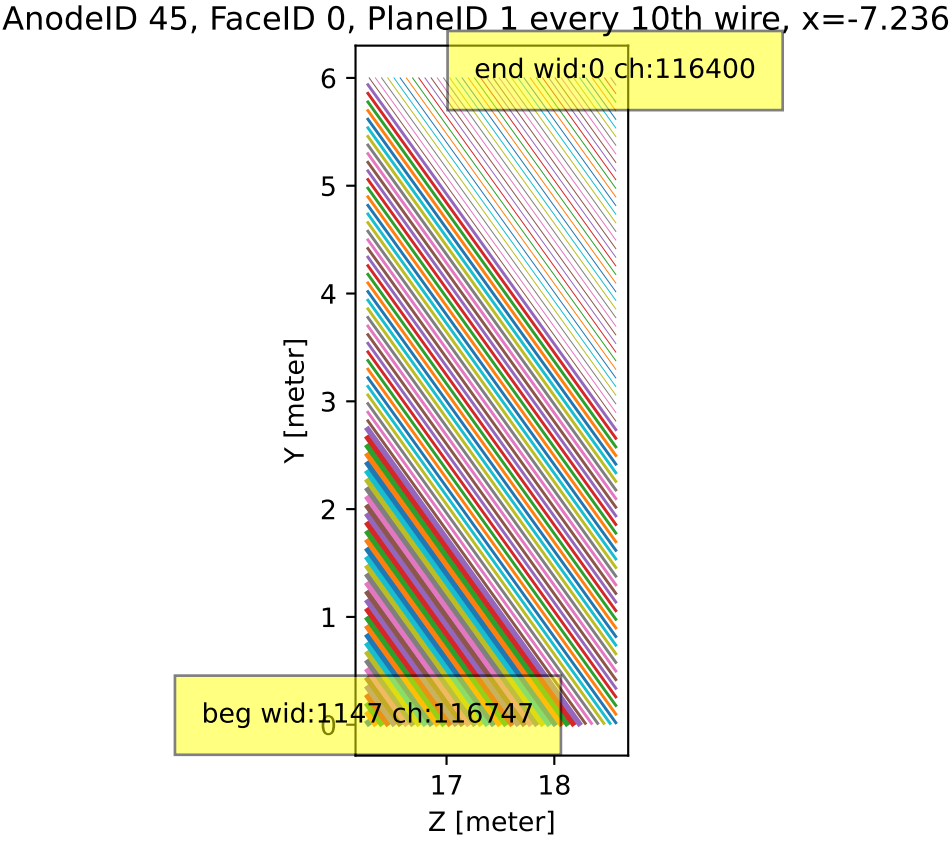

AnodeID 44, FaceID 1, PlaneID 2 every 10th wire, x=7.241m
end wid:0 ch:114240 wid:479 ch:114719
0
−1
−2
−3
−4
−5
−6
Y [meter]
17
18
Z [meter]

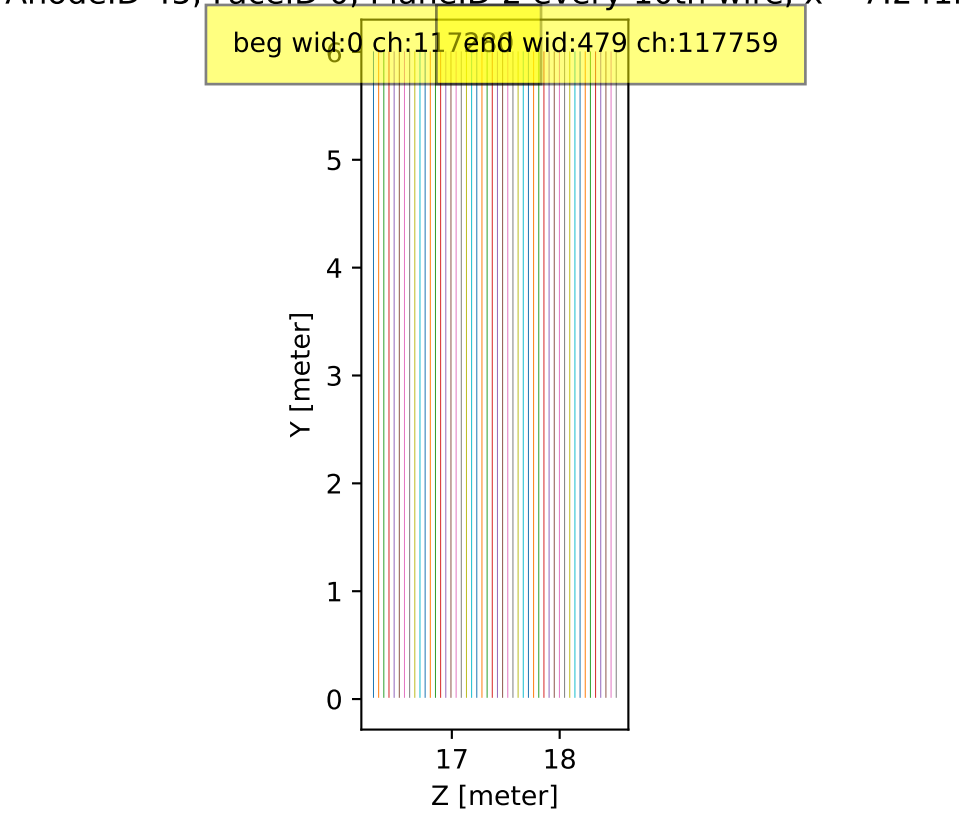

Z vs Y anode: 44, face: 1
X vs Y anode: 44, face: 1
Z vs X anode: 44, face: 1
none anode: 44, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

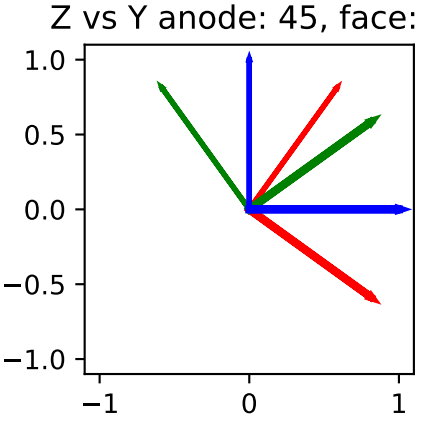

AnodeID 44 wires, tail
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
7.23
X [meter]
16.5
17.0
17.5
18.0
18.5
Z [meter]

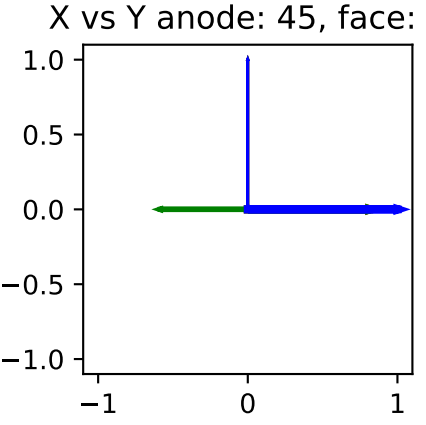

AnodeID 44 wires, head
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
7.23
X [meter]
16.5
17.0
17.5
18.0
18.5
Z [meter]

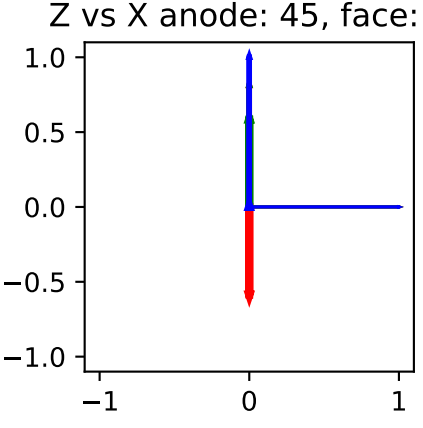

AnodeID 45, FaceID 0, PlaneID 0 every 10th wire, x=-7.231m
beg wid:0 ch:115600
end wid:1148 ch:115948
Y [meter]
Z [meter]
0
1
2
3
4
5
6
17
18

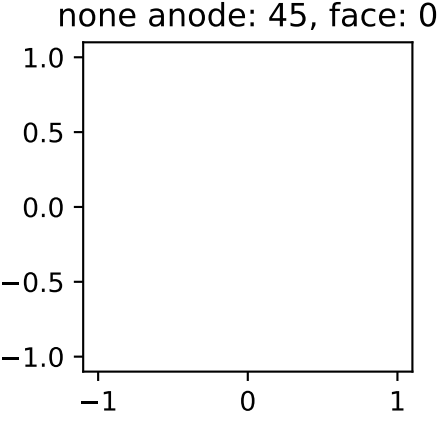

AnodeID 45, FaceID 0, PlaneID 1 every 10th wire, x=-7.236m
end wid:0 ch:116400
beg wid:1147 ch:116747
Y [meter]
Z [meter]
0
1
2
3
4
5
6
17
18

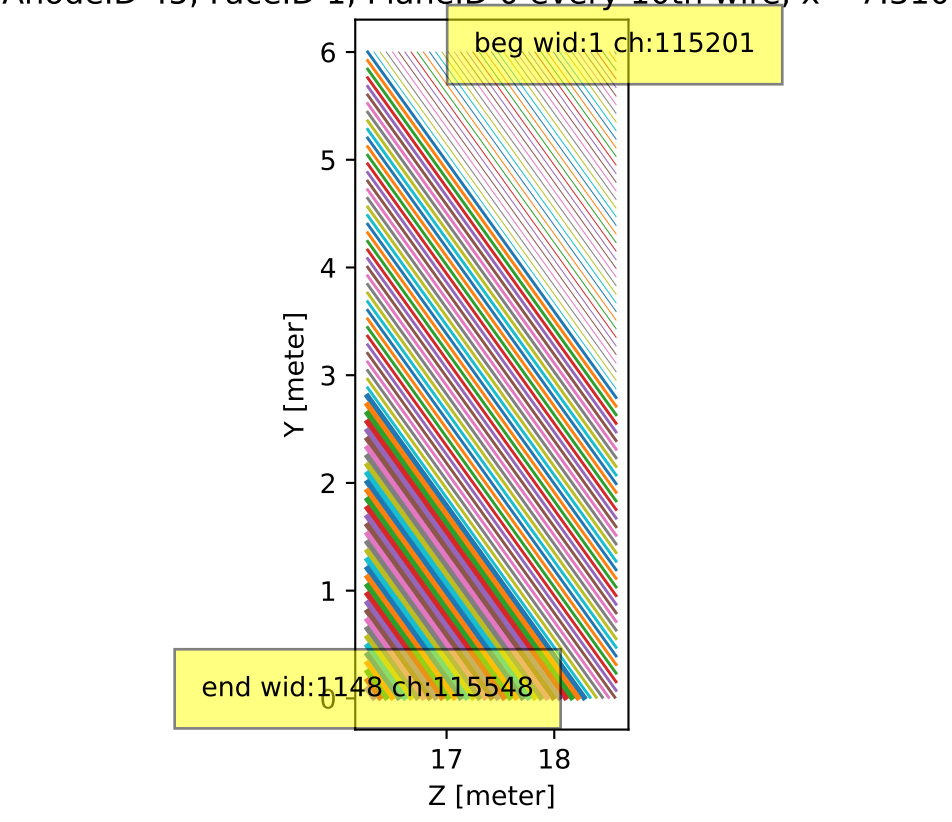

AnodeID 45, FaceID 0, PlaneID 2 every 10th wire, x=-7.241m
beg wid:0 ch:117
end wid:479 ch:117759
6
5
4
3
2
1
0
Y [meter]
17
18
Z [meter]

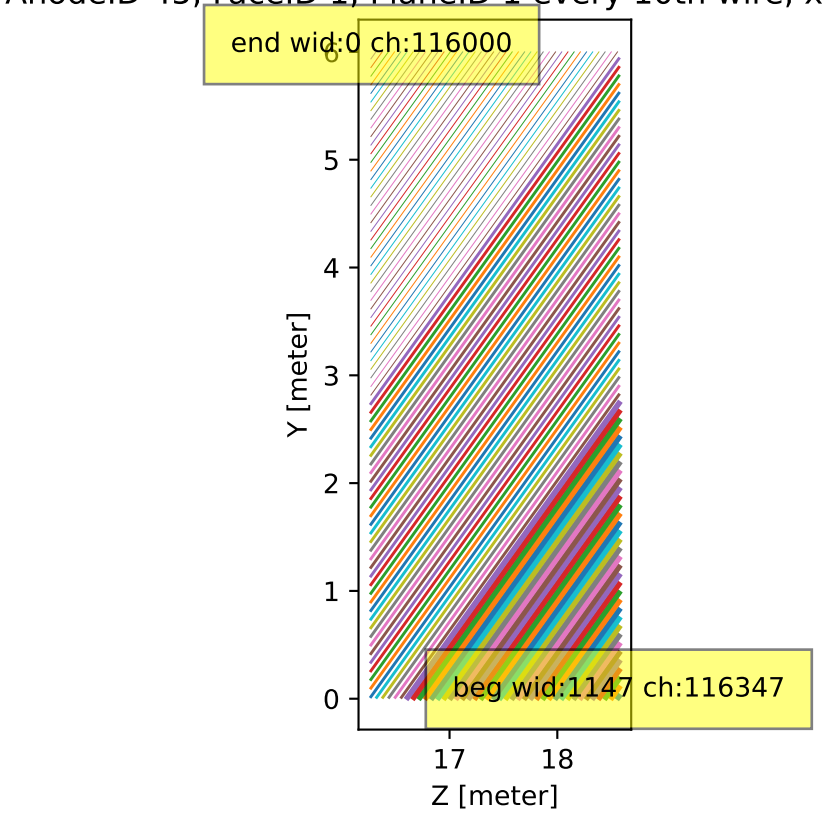

Z vs Y anode: 45, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

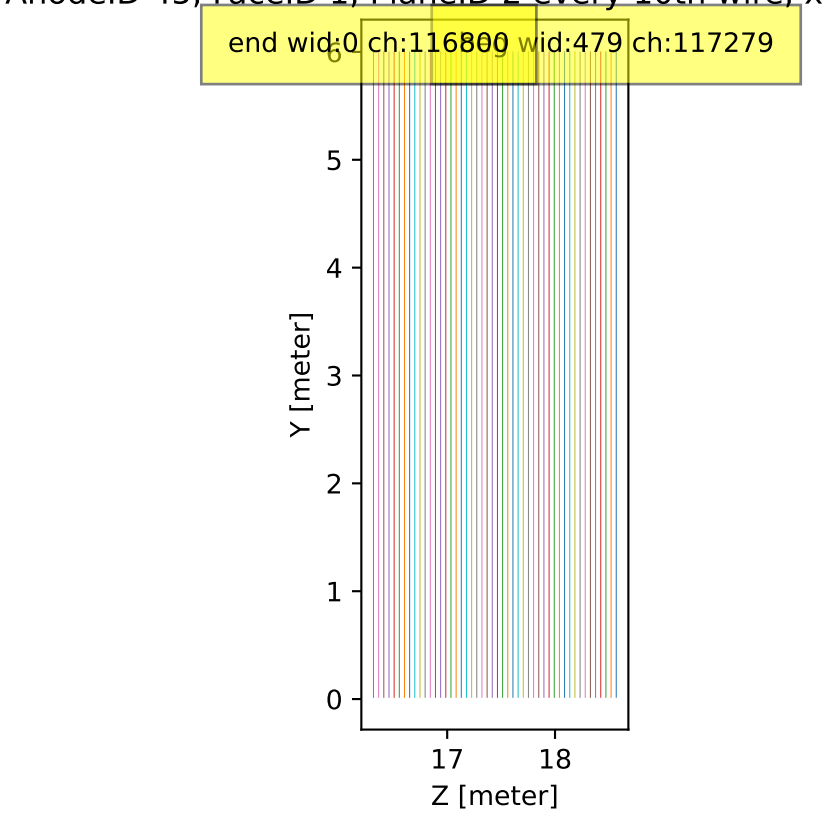

X vs Y anode: 45, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

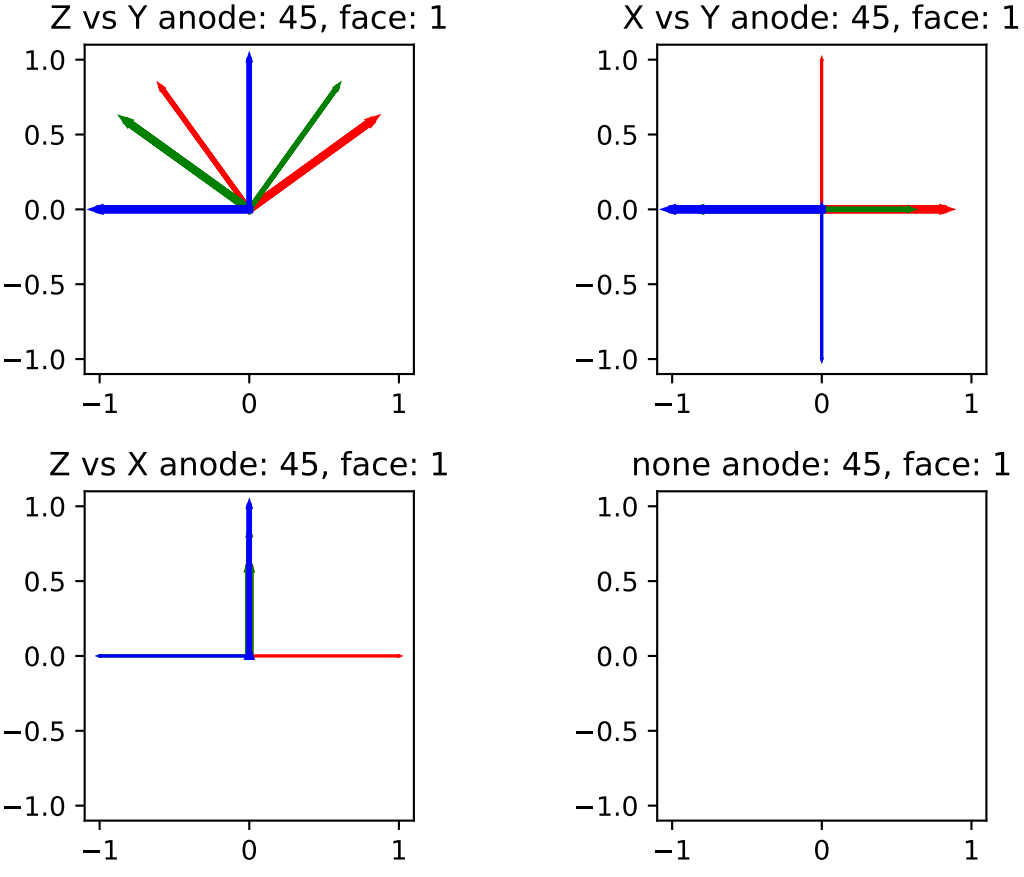

Z vs X anode: 45, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

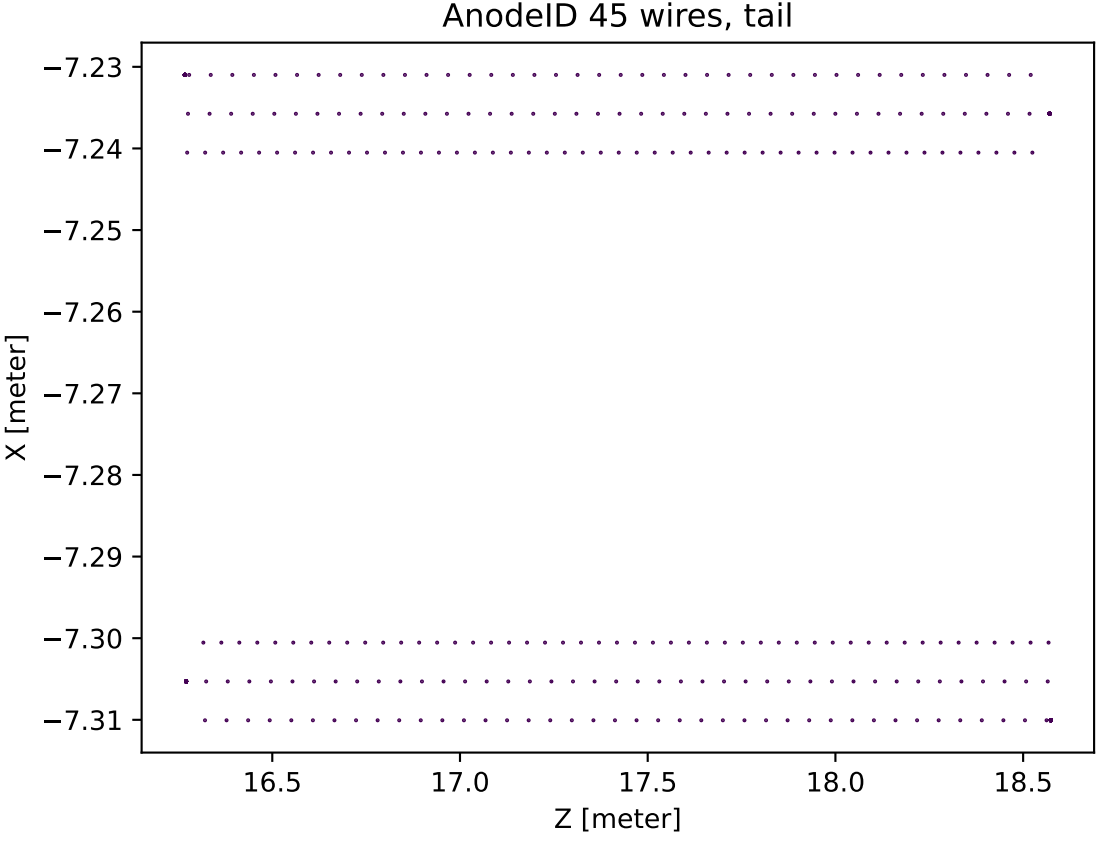

none anode: 45, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

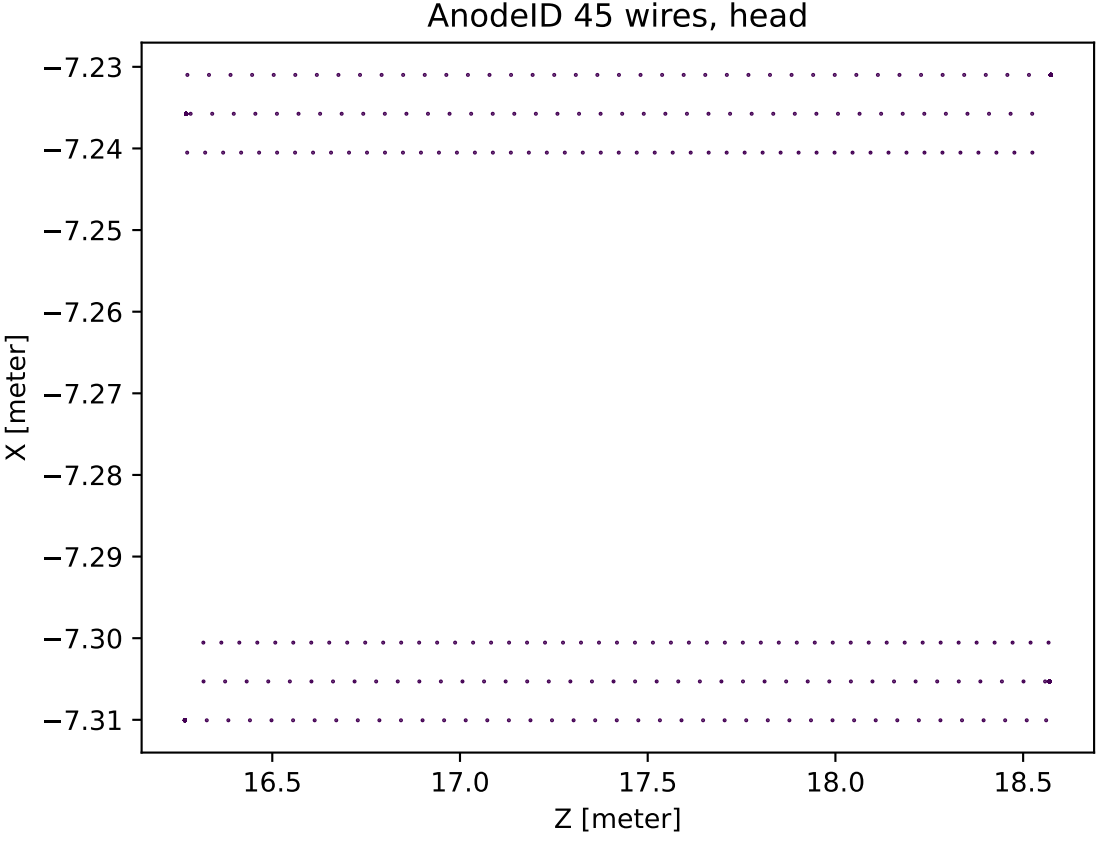

AnodeID 45, FaceID 1, PlaneID 0 every 10th wire, x=-7.310m
beg wid:1 ch:115201
end wid:1148 ch:115548
Y [meter]
Z [meter]
0
1
2
3
4
5
6
17
18

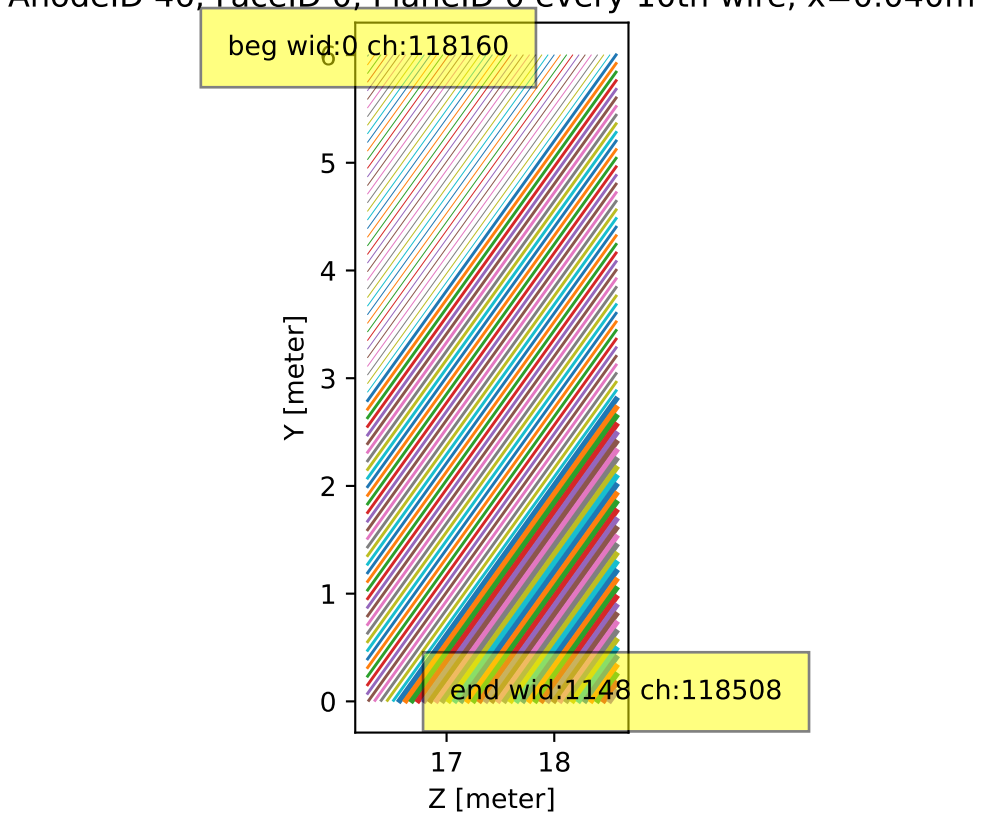

AnodeID 45, FaceID 1, PlaneID 1 every 10th wire, x=-7.305m
end wid:0 ch:116000
beg wid:1147 ch:116347
Y [meter]
Z [meter]
0
1
2
3
4
5
6
17
18

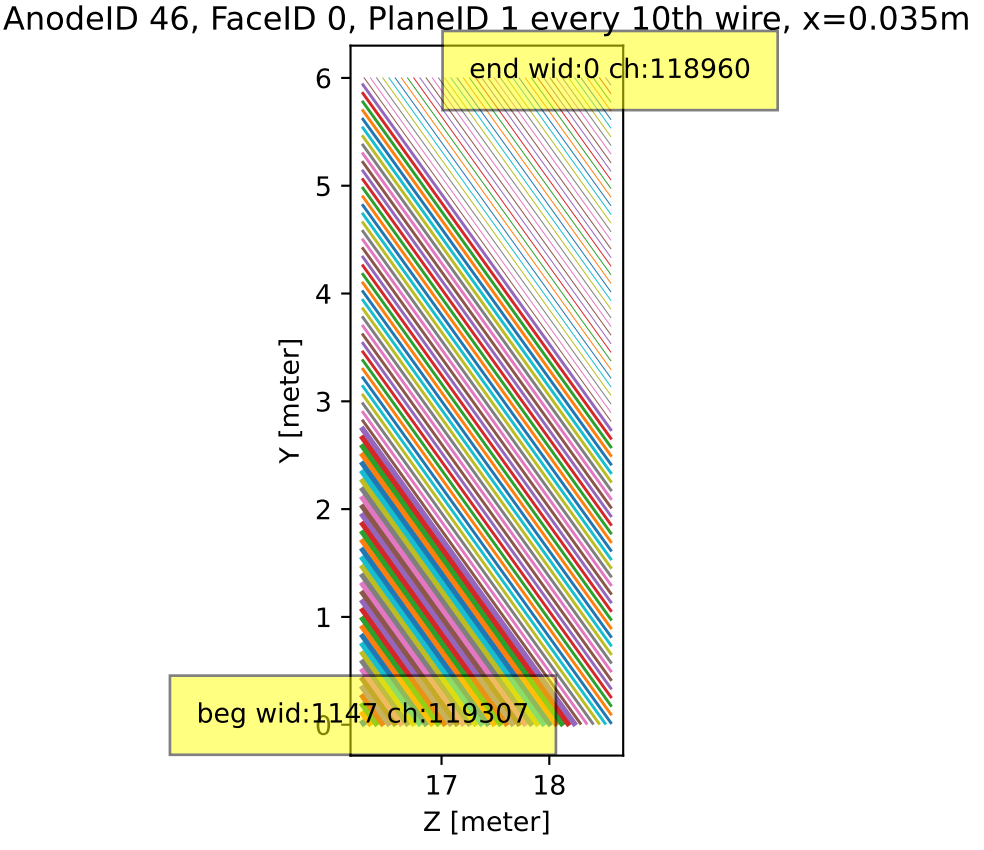

AnodeID 45, FaceID 1, PlaneID 2 every 10th wire, x=-7.301m
end wid:0 ch:116800 wid:479 ch:117279
6
5
4
3
2
1
0
Y [meter]
17
18
Z [meter]

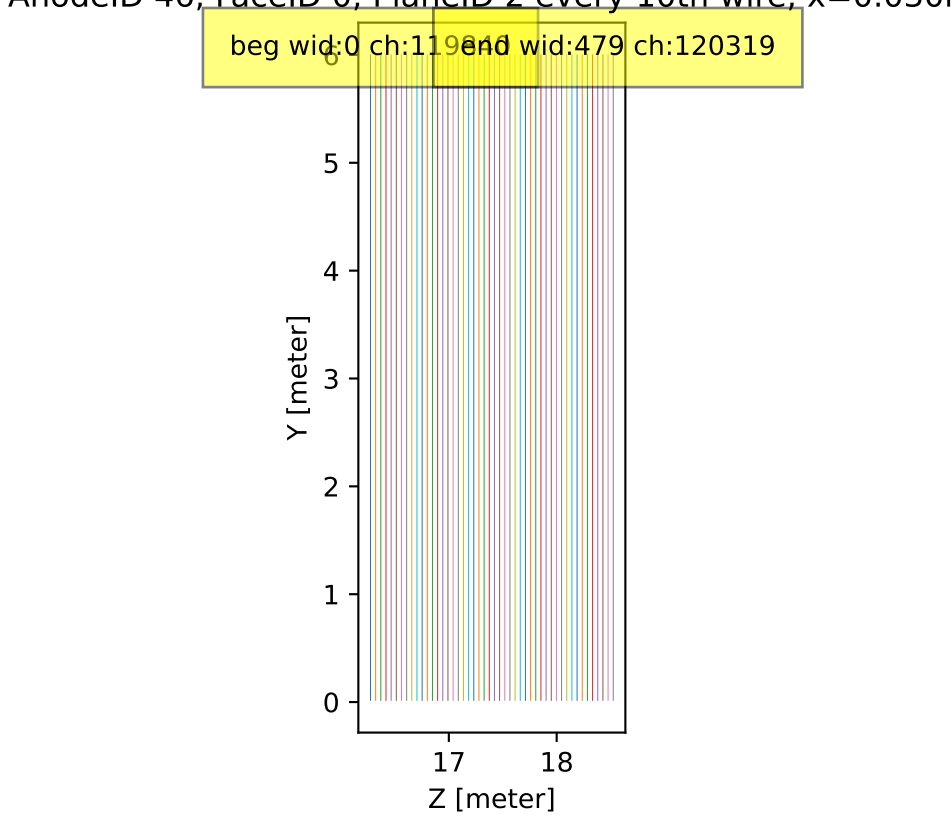

Z vs Y anode: 45, face: 1
X vs Y anode: 45, face: 1
Z vs X anode: 45, face: 1
none anode: 45, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

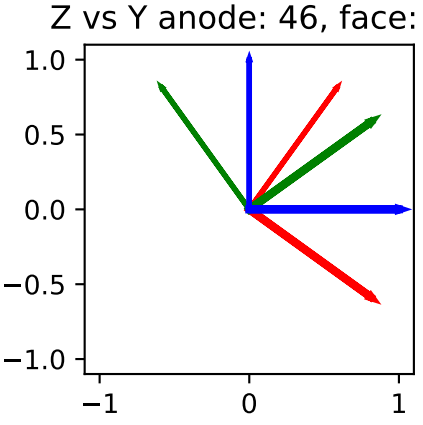

AnodeID 45 wires, tail
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
−7.31
X [meter]
16.5
17.0
17.5
18.0
18.5
Z [meter]

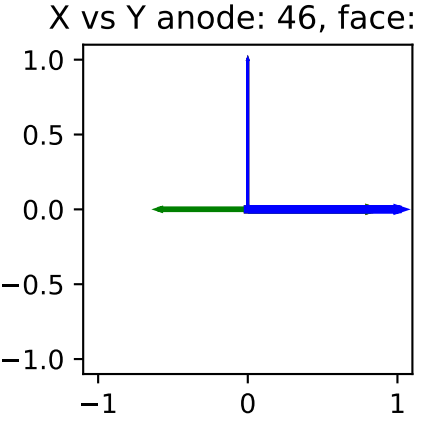

AnodeID 45 wires, head
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
−7.31
X [meter]
16.5
17.0
17.5
18.0
18.5
Z [meter]

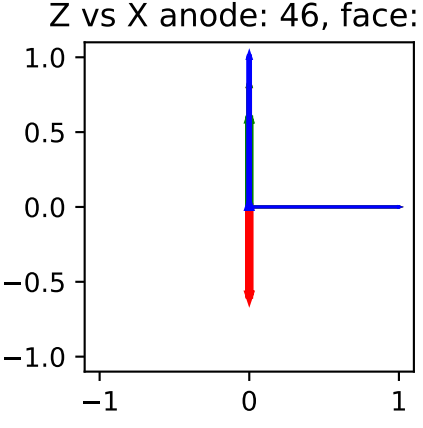

AnodeID 46, FaceID 0, PlaneID 0 every 10th wire, x=0.040m
beg wid:0 ch:118160
end wid:1148 ch:118508
Y [meter]
Z [meter]
0
1
2
3
4
5
6
17
18

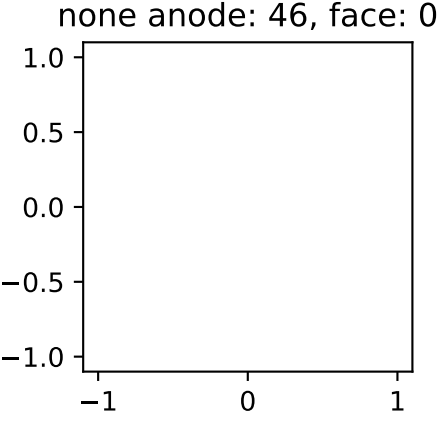

AnodeID 46, FaceID 0, PlaneID 1 every 10th wire, x=0.035m
end wid:0 ch:118960
beg wid:1147 ch:119307
Y [meter]
Z [meter]
0
1
2
3
4
5
6
17
18

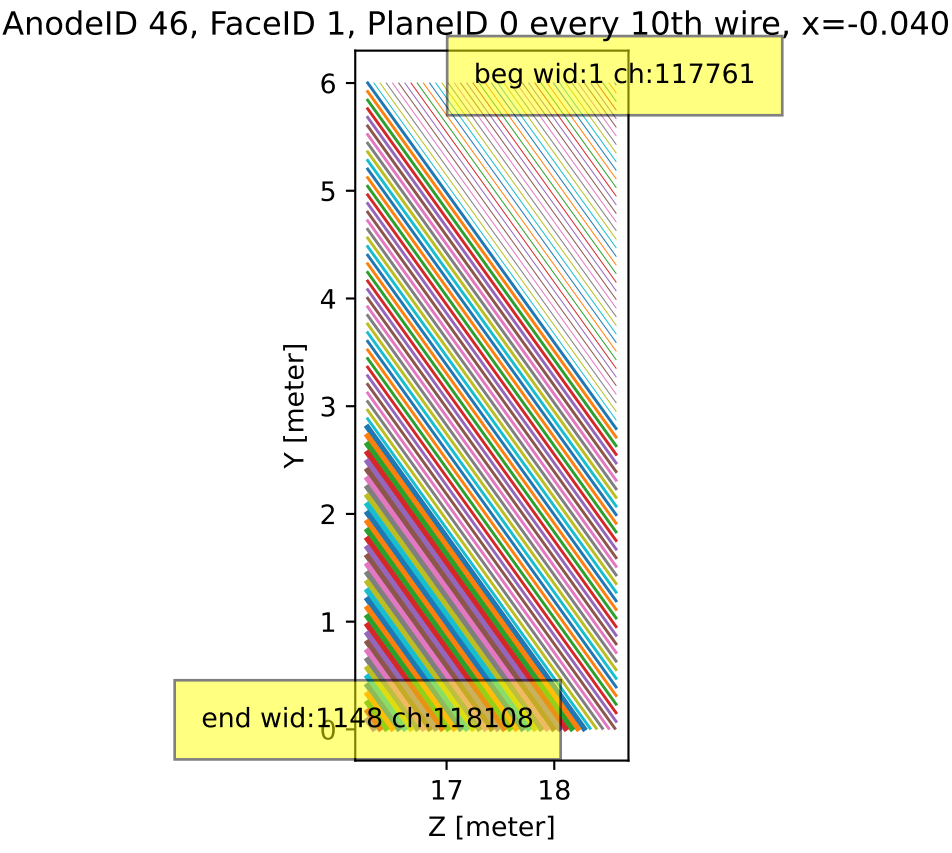

AnodeID 46, FaceID 0, PlaneID 2 every 10th wire, x=0.030m
beg wid:0 ch:119040 end wid:479 ch:120319
6
5
4
3
2
1
0
Y [meter]
17
18
Z [meter]

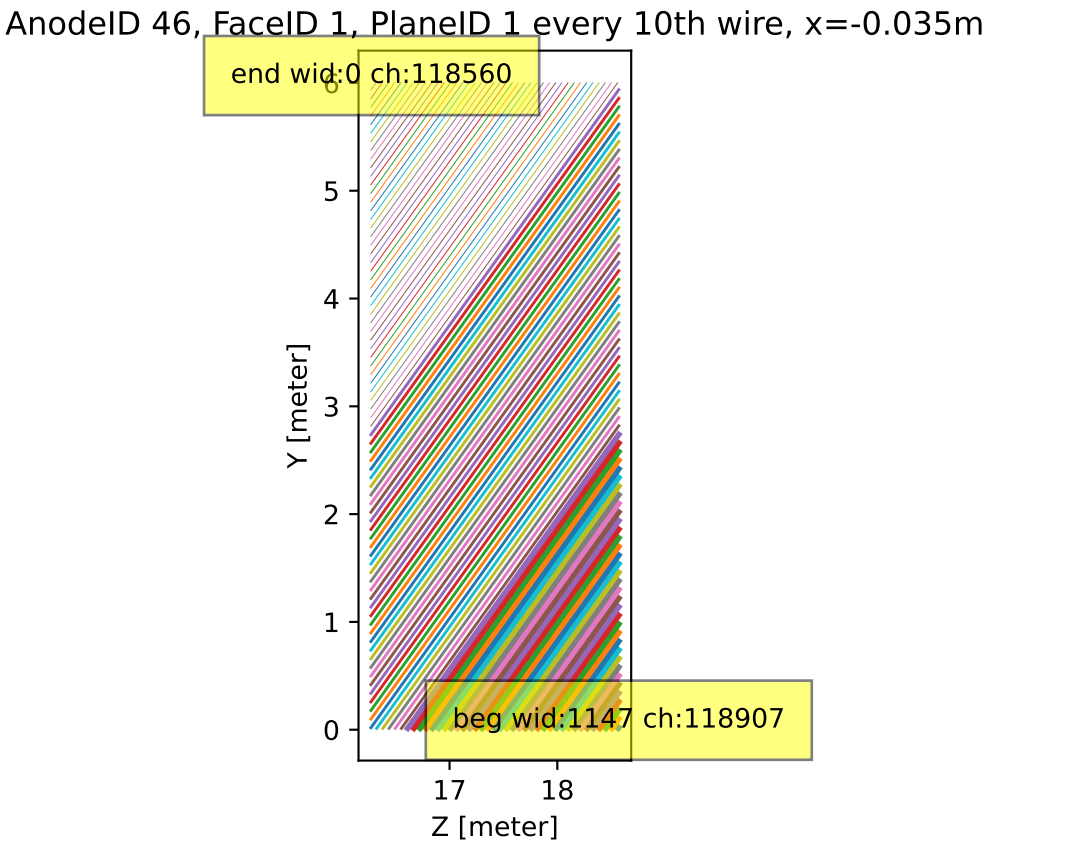

Z vs Y anode: 46, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

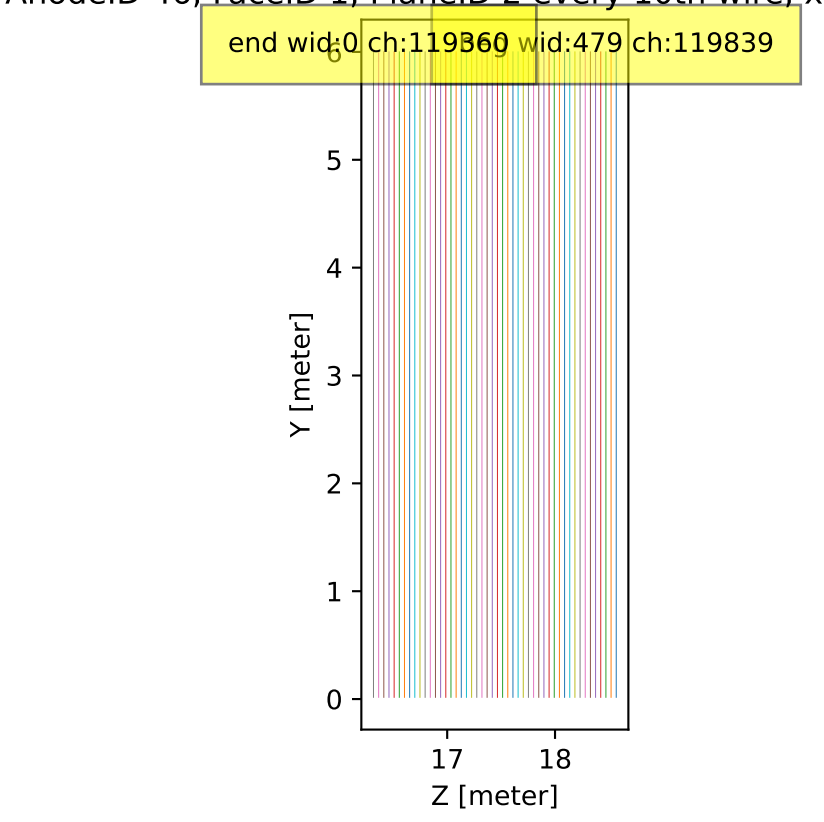

X vs Y anode: 46, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

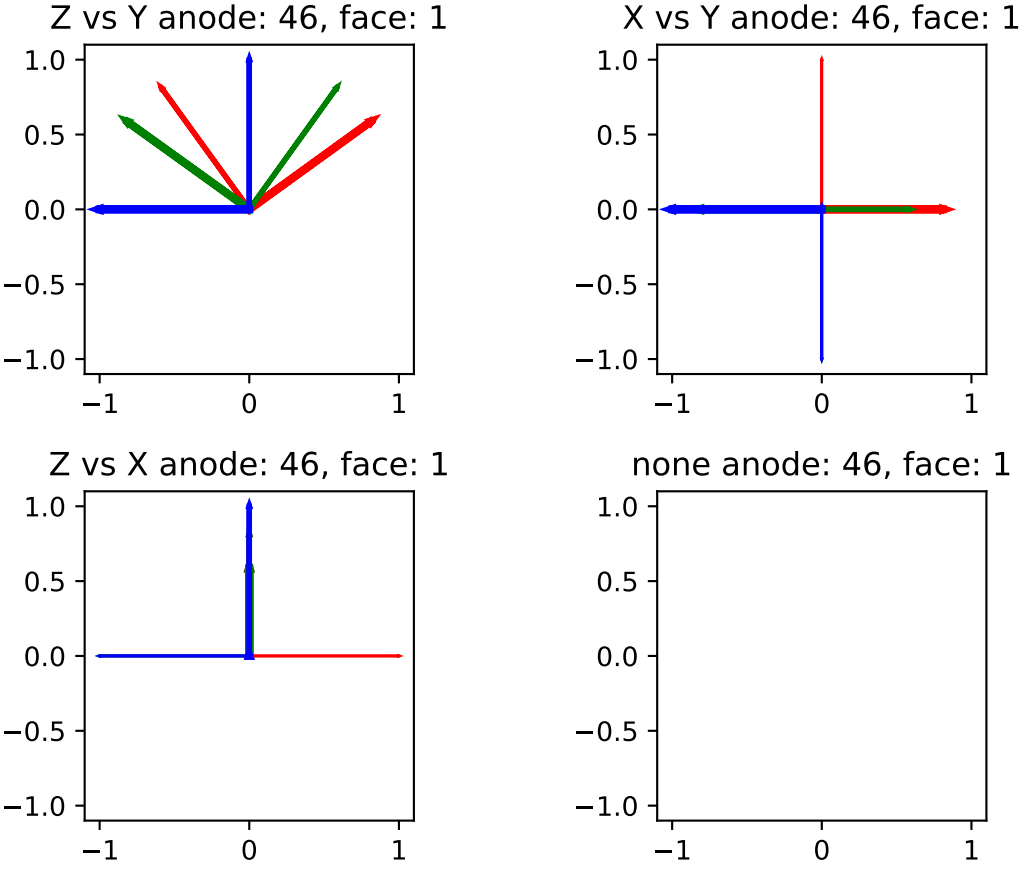

Z vs X anode: 46, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

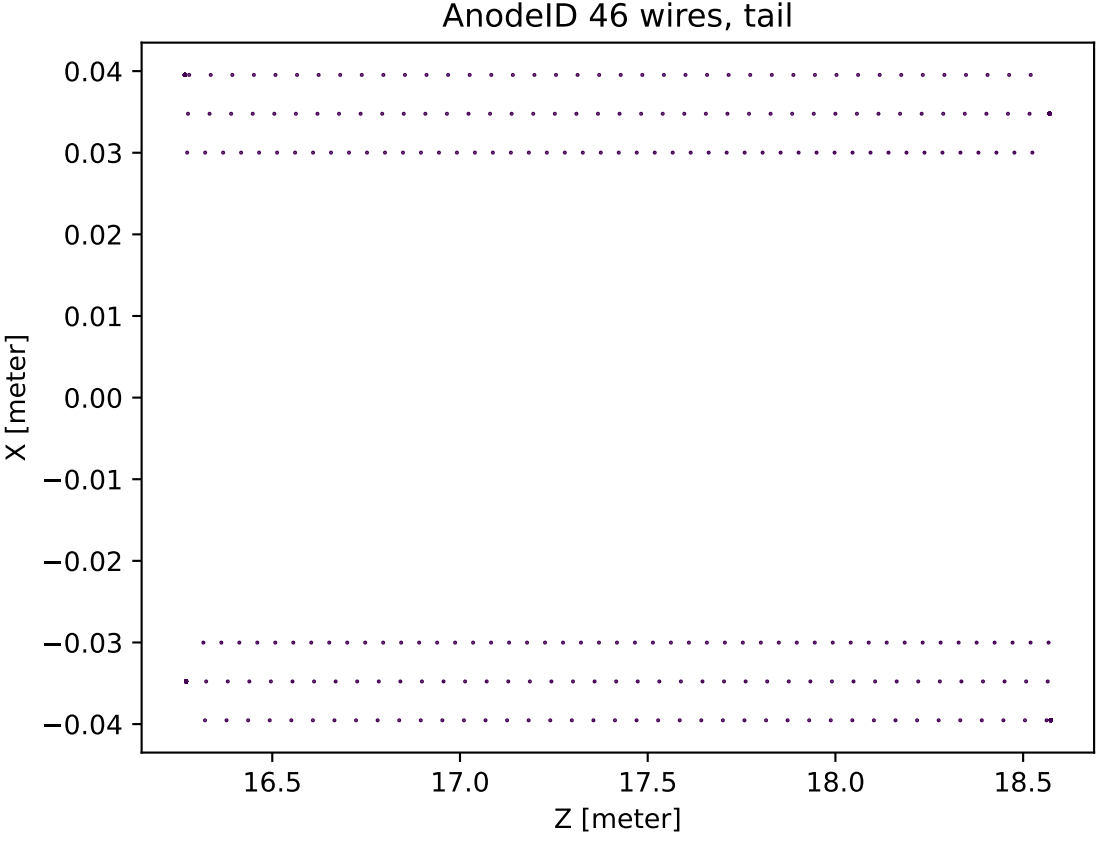

none anode: 46, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

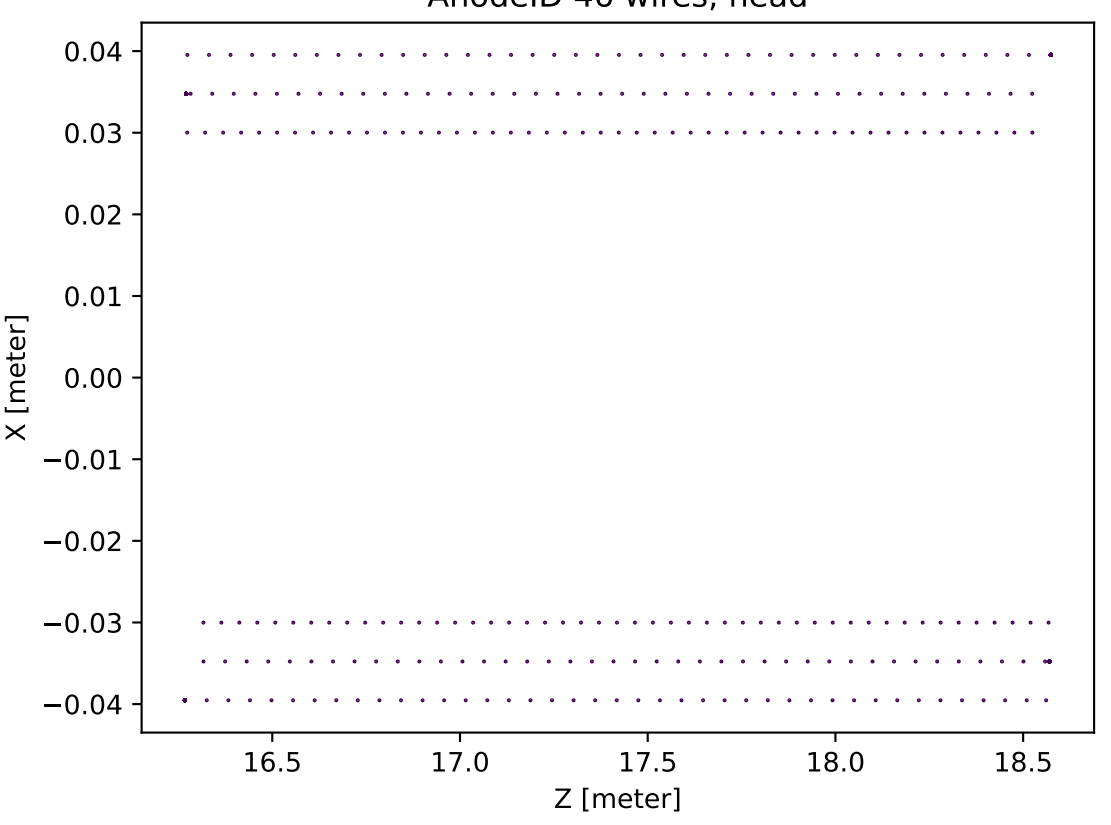

AnodeID 46, FaceID 1, PlaneID 0 every 10th wire, x=-0.040m
beg wid:1 ch:117761
end wid:1148 ch:118108
Y [meter]
Z [meter]
0
1
2
3
4
5
6
17
18

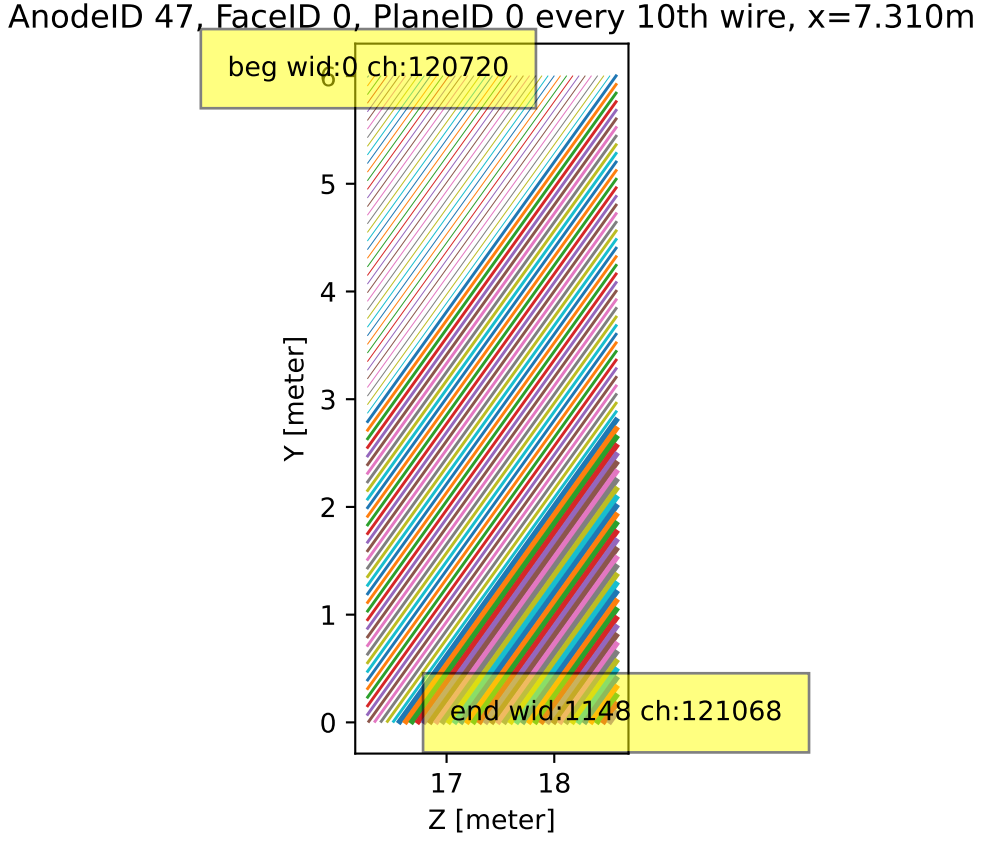

AnodeID 46, FaceID 1, PlaneID 1 every 10th wire, x=-0.035m
end wid:0 ch:118560
beg wid:1147 ch:118907
Y [meter]
Z [meter]
0
1
2
3
4
5
6
17
18

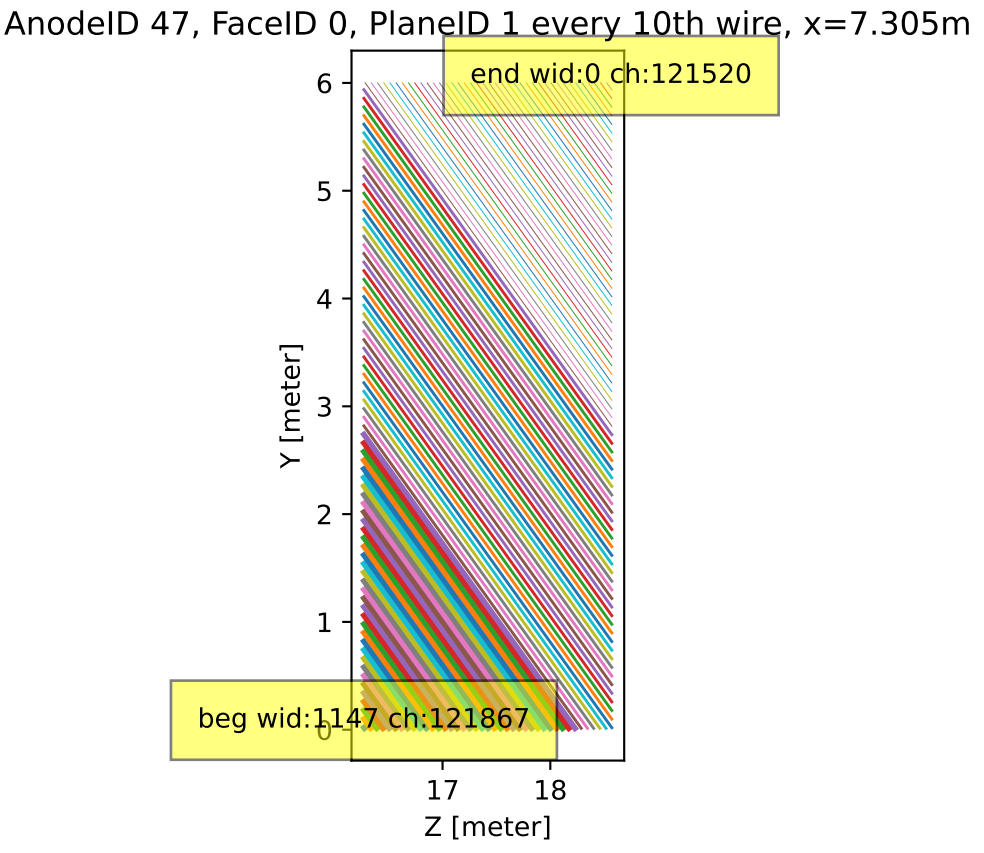

AnodeID 46, FaceID 1, PlaneID 2 every 10th wire, x=-0.030m
end wid:0 ch:119360 wid:479 ch:119839
6
5
4
3
2
1
0
Y [meter]
17
18
Z [meter]

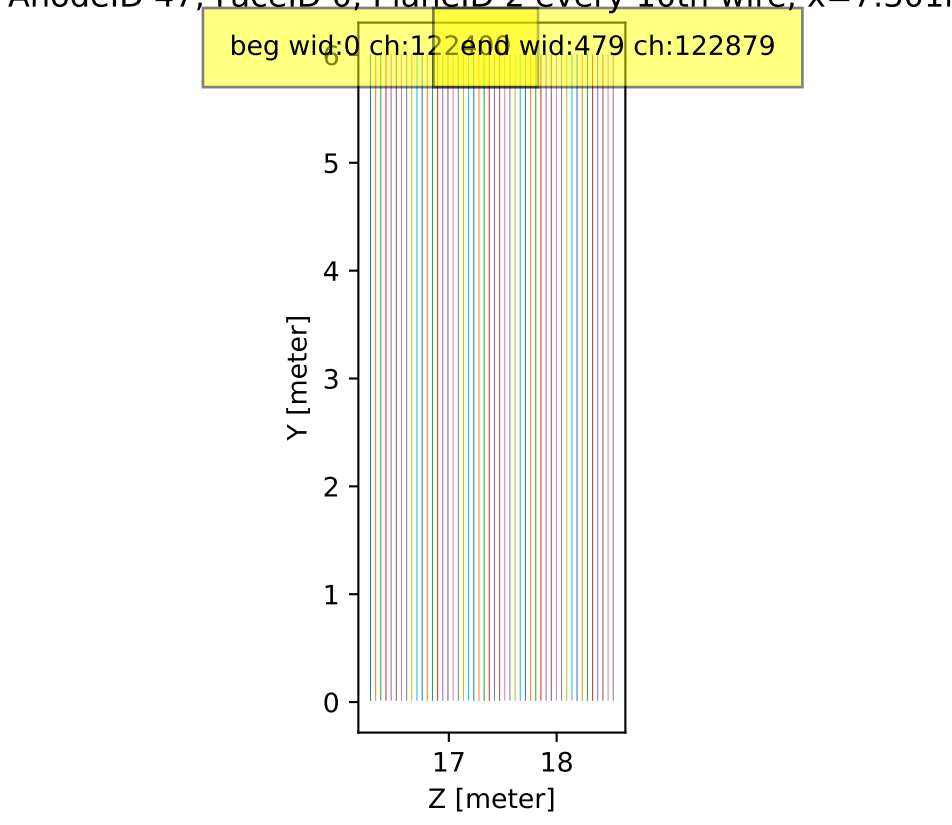

Z vs Y anode: 46, face: 1
X vs Y anode: 46, face: 1
Z vs X anode: 46, face: 1
none anode: 46, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

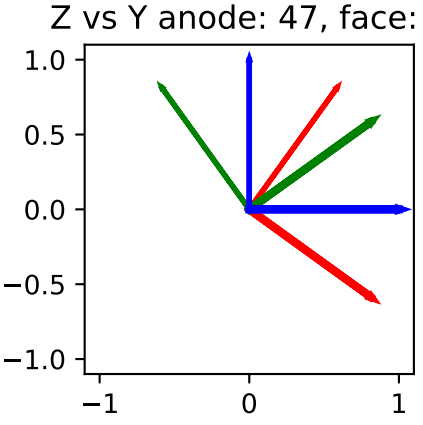

AnodeID 46 wires, tail
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
X [meter]
16.5
17.0
17.5
18.0
18.5
Z [meter]

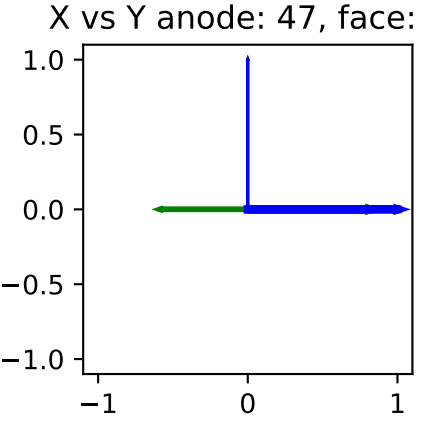

AnodeID 46 wires, head
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
X [meter]
16.5
17.0
17.5
18.0
18.5
Z [meter]

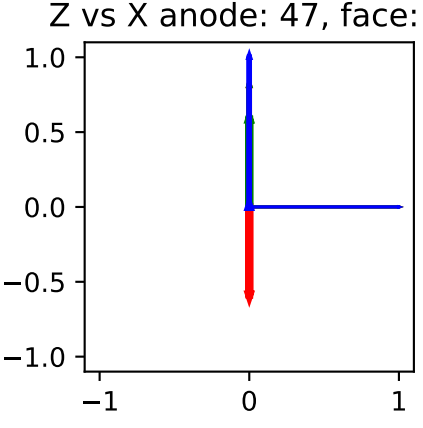

AnodeID 47, FaceID 0, PlaneID 0 every 10th wire, x=7.310m
beg wid:0 ch:120720
end wid:1148 ch:121068
Y [meter]
Z [meter]
0
1
2
3
4
5
6
17
18

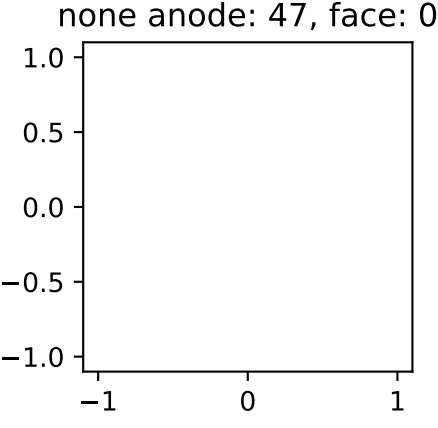

AnodeID 47, FaceID 0, PlaneID 1 every 10th wire, x=7.305m
end wid:0 ch:121520
beg wid:1147 ch:121867
Y [meter]
Z [meter]
0
1
2
3
4
5
6
17
18

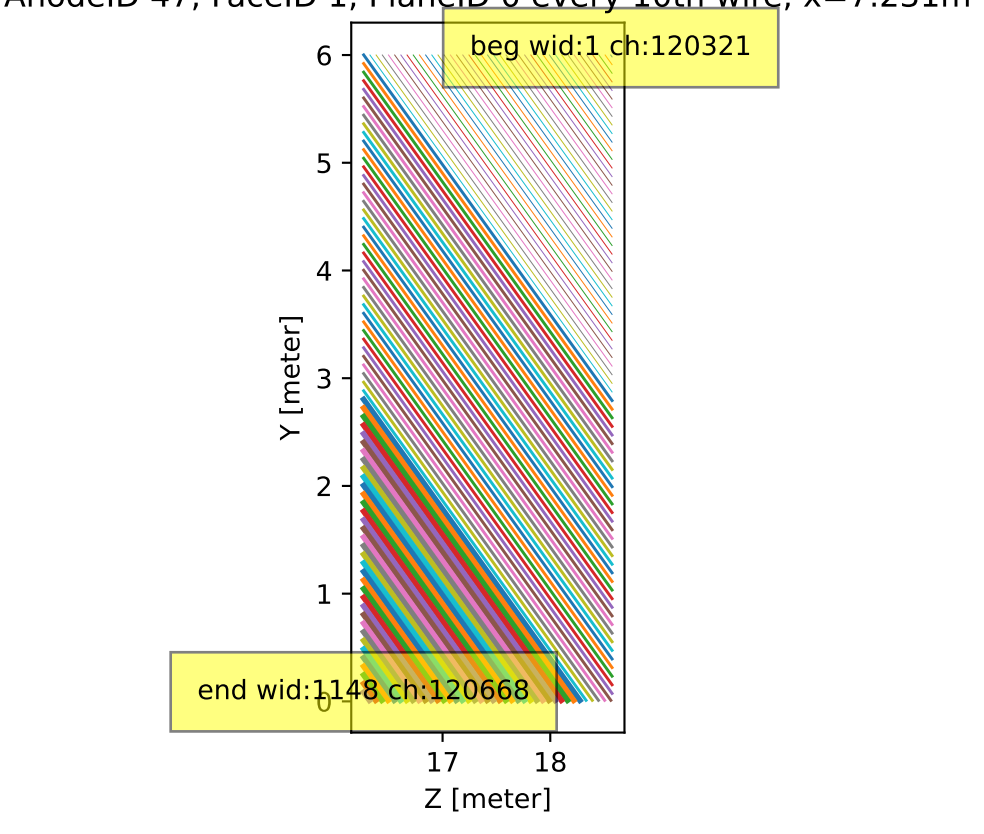

AnodeID 47, FaceID 0, PlaneID 2 every 10th wire, x=7.301m
beg wid:0 ch:122400 end wid:479 ch:122879
6
5
4
3
2
1
0
Y [meter]
17
18
Z [meter]

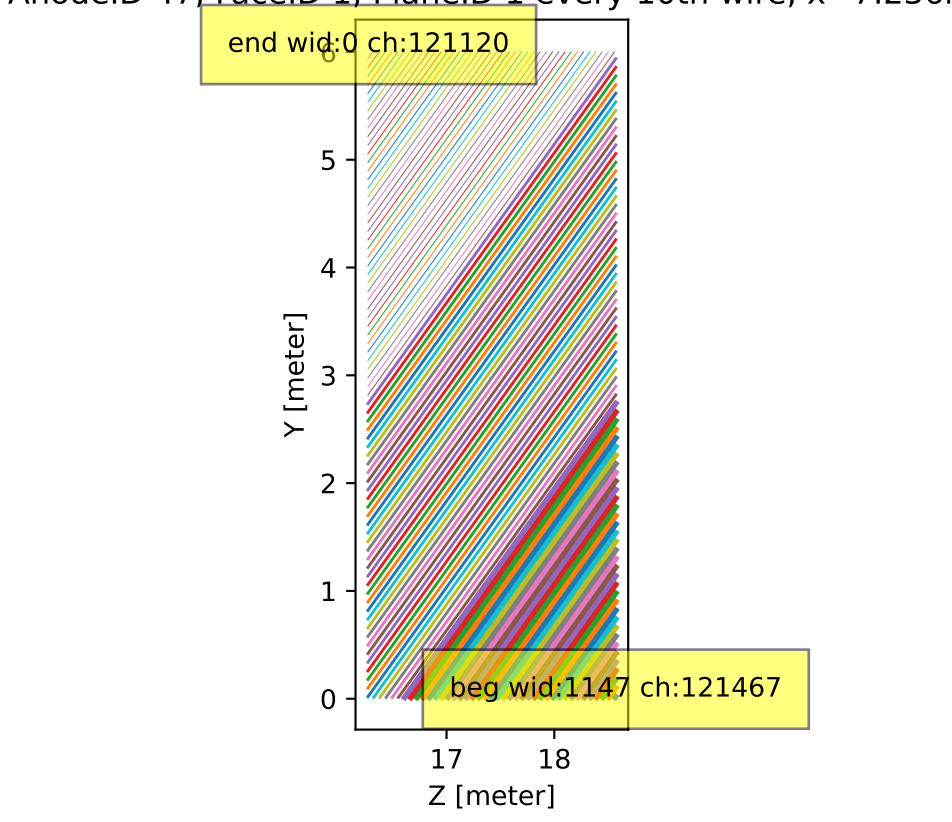

Z vs Y anode: 47, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

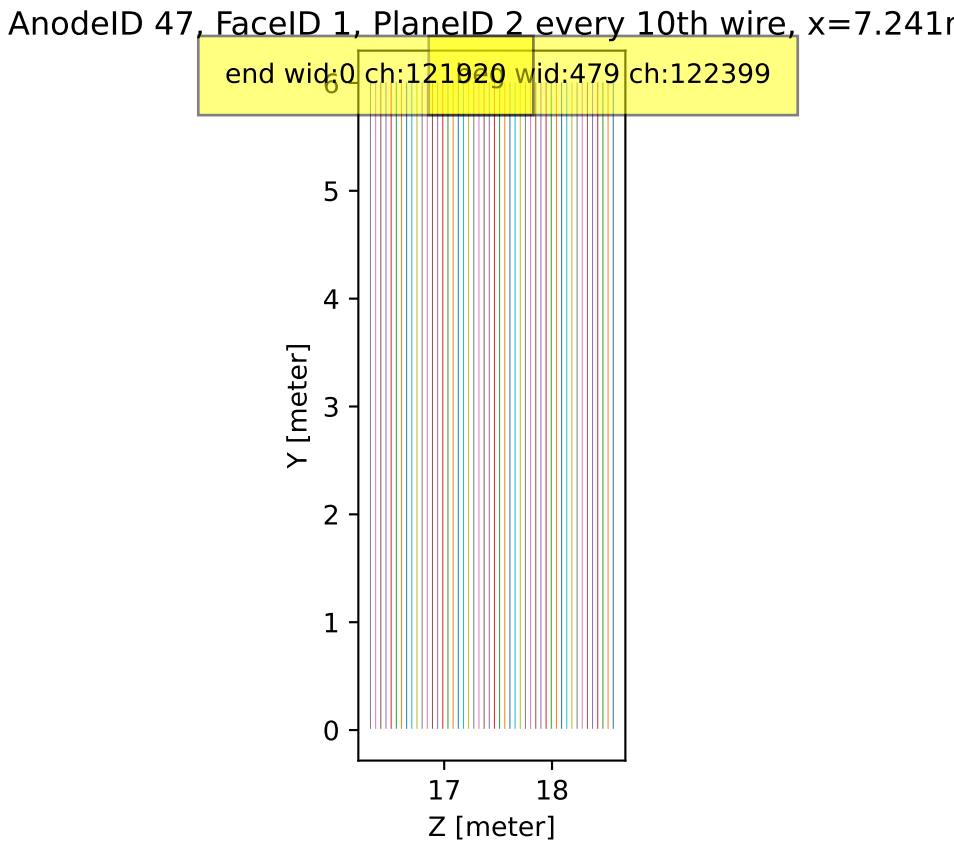

X vs Y anode: 47, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

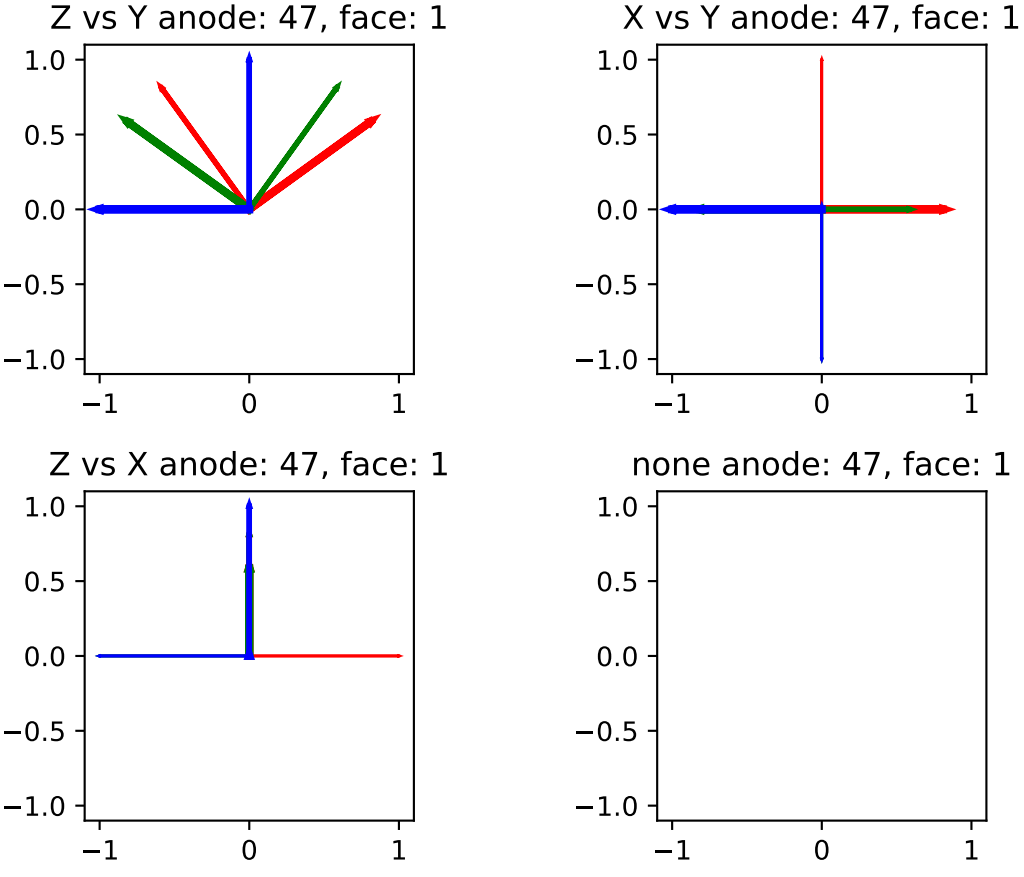

Z vs X anode: 47, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

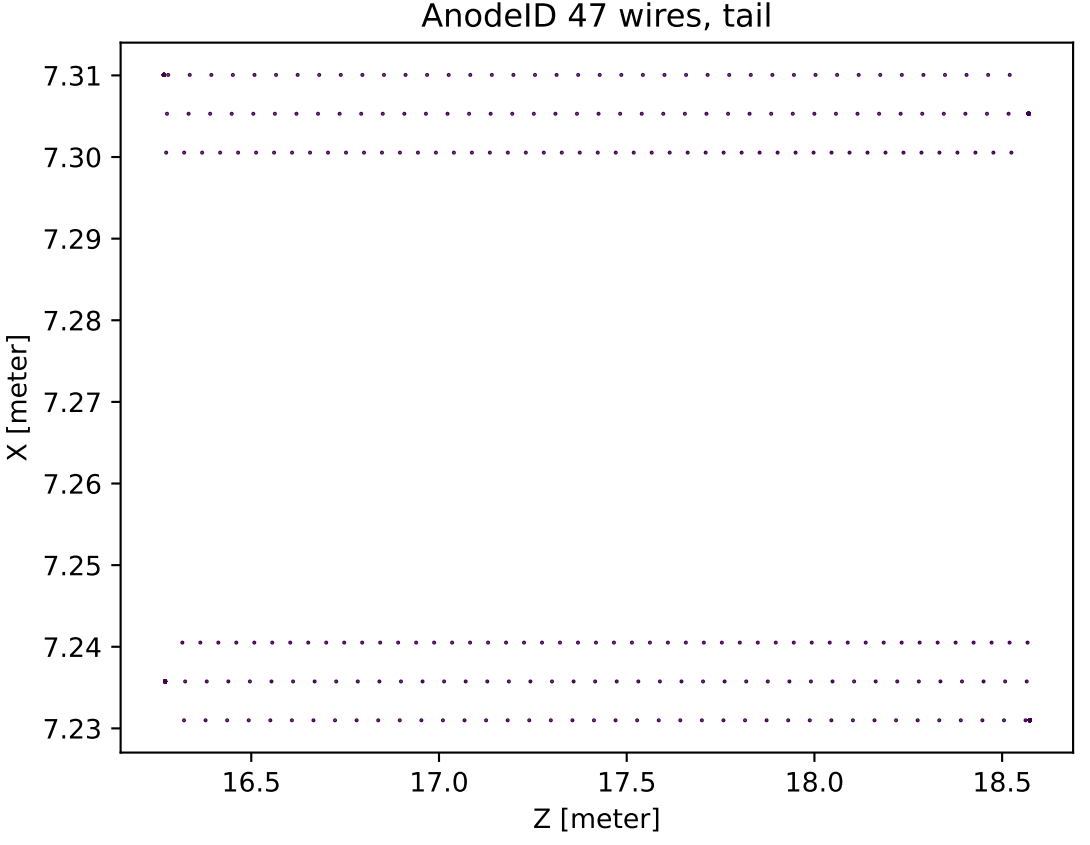

none anode: 47, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

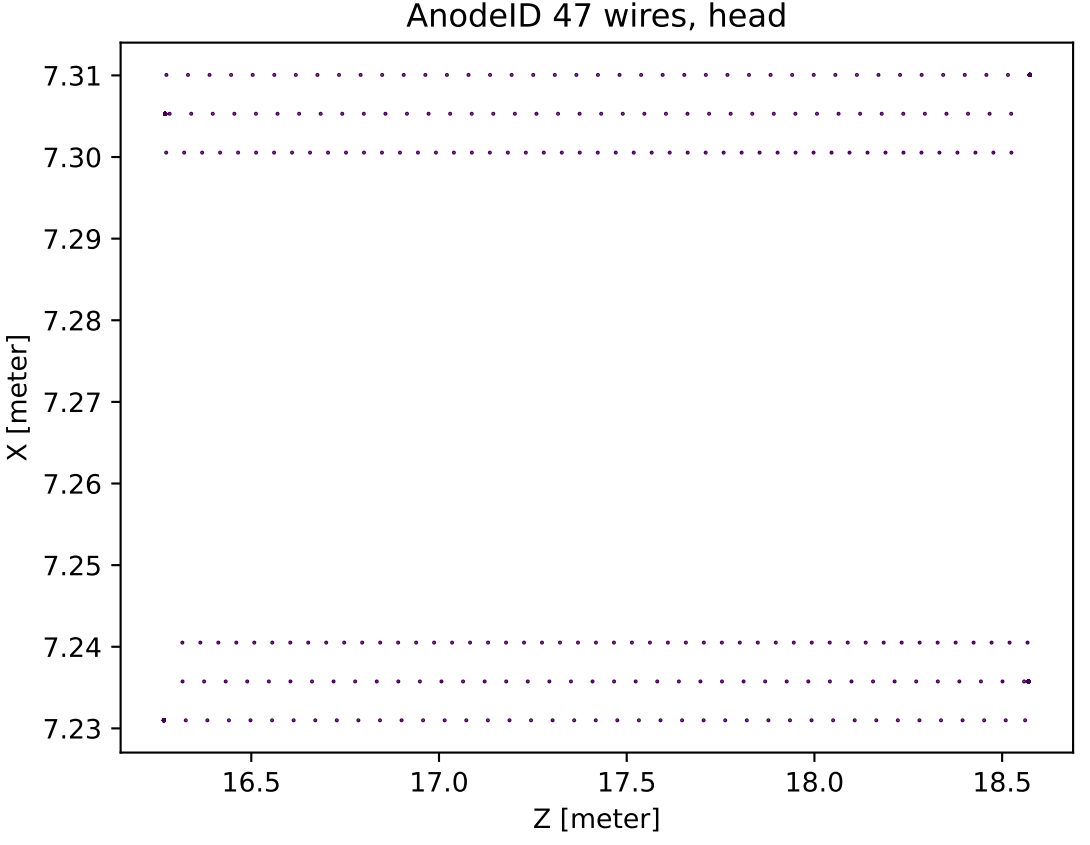

AnodeID 47, FaceID 1, PlaneID 0 every 10th wire, x=7.231m
beg wid:1 ch:120321
end wid:1148 ch:120668
Y [meter]
Z [meter]
0
1
2
3
4
5
6
17
18

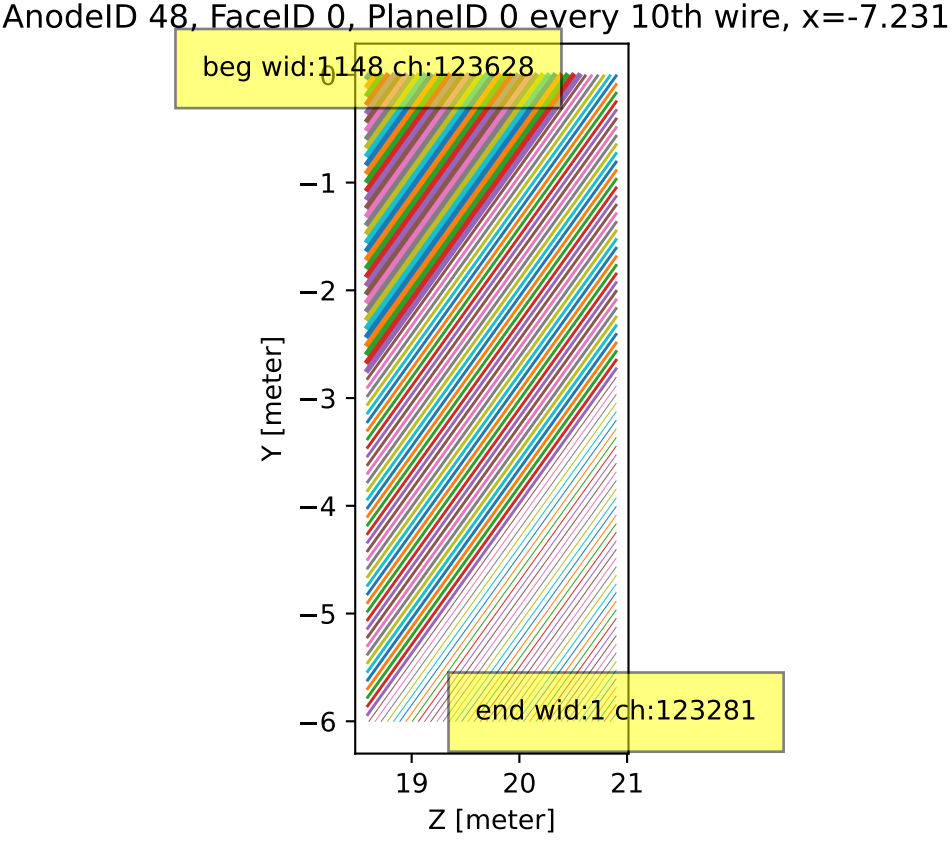

AnodeID 47, FaceID 1, PlaneID 1 every 10th wire, x=7.236m
end wid:0 ch:121120
beg wid:1147 ch:121467
Y [meter]
Z [meter]
0
1
2
3
4
5
6
17
18

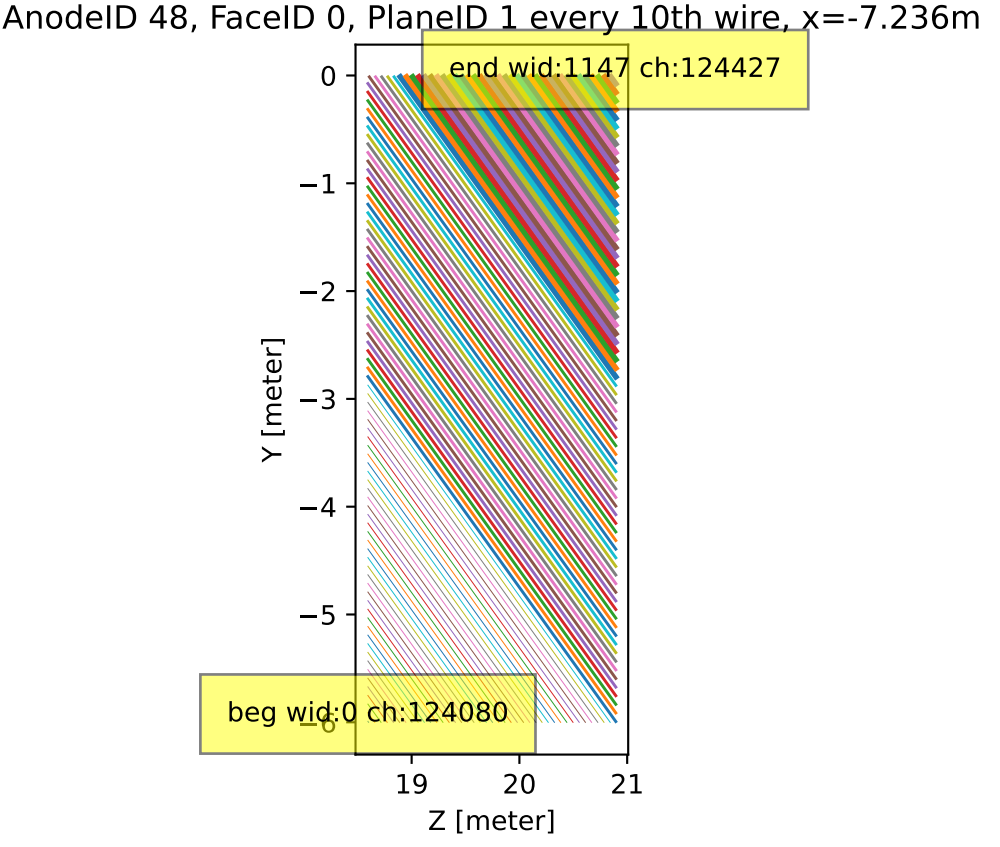

AnodeID 47, FaceID 1, PlaneID 2 every 10th wire, x=7.241m
end wid:0 ch:121920 wid:479 ch:122399
6
5
4
3
2
1
0
Y [meter]
17
18
Z [meter]

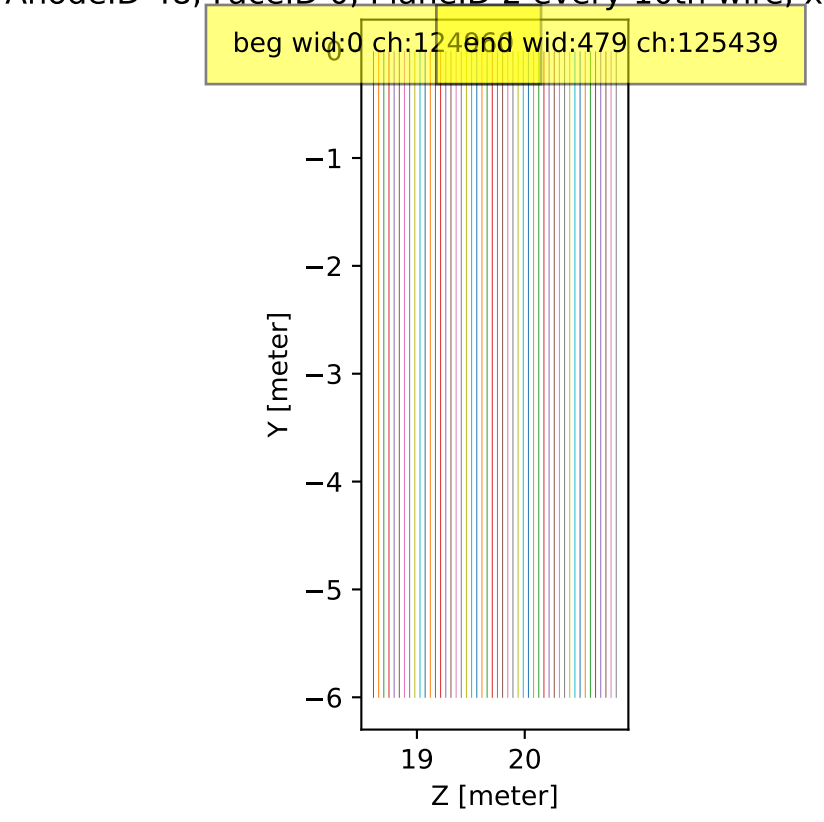

Z vs Y anode: 47, face: 1
X vs Y anode: 47, face: 1
Z vs X anode: 47, face: 1
none anode: 47, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

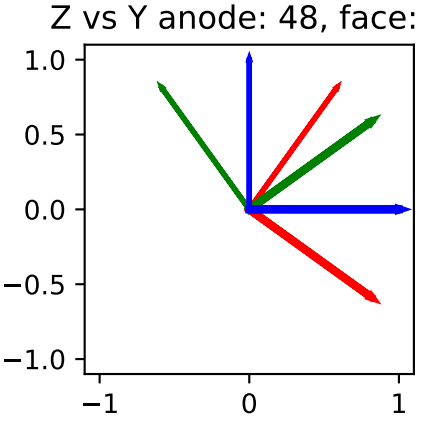

AnodeID 47 wires, tail
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
7.23
X [meter]
16.5
17.0
17.5
18.0
18.5
Z [meter]

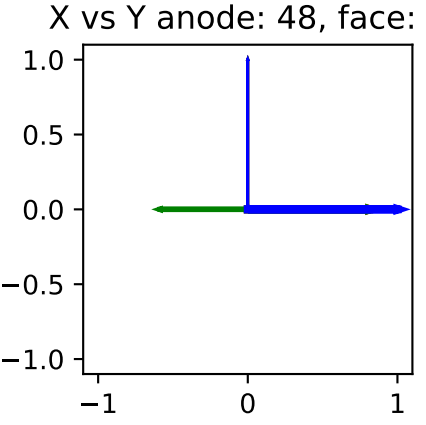

AnodeID 47 wires, head
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
7.23
X [meter]
16.5
17.0
17.5
18.0
18.5
Z [meter]

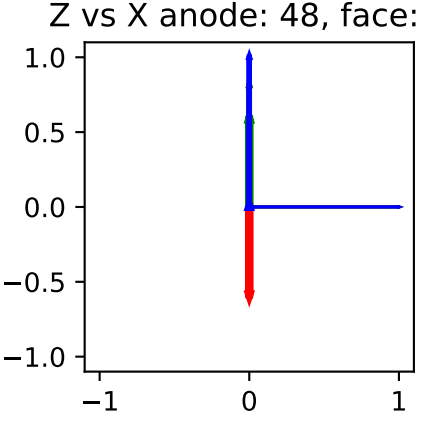

AnodeID 48, FaceID 0, PlaneID 0 every 10th wire, x=-7.231m
beg wid:1148 ch:123628
end wid:1 ch:123281
Y [meter]
Z [meter]
0
−1
−2
−3
−4
−5
−6
19
20
21

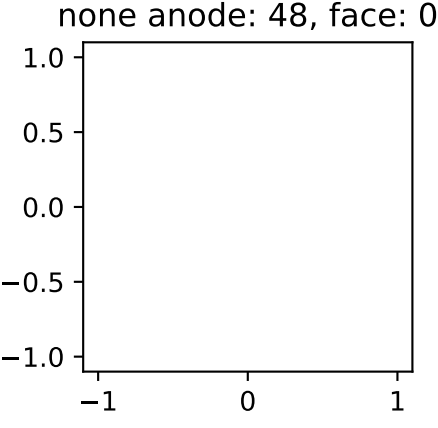

AnodeID 48, FaceID 0, PlaneID 1 every 10th wire, x=-7.236m
end wid:1147 ch:124427
beg wid:0 ch:124080
0
−1
−2
−3
−4
−5
Y [meter]
19
20
21
Z [meter]

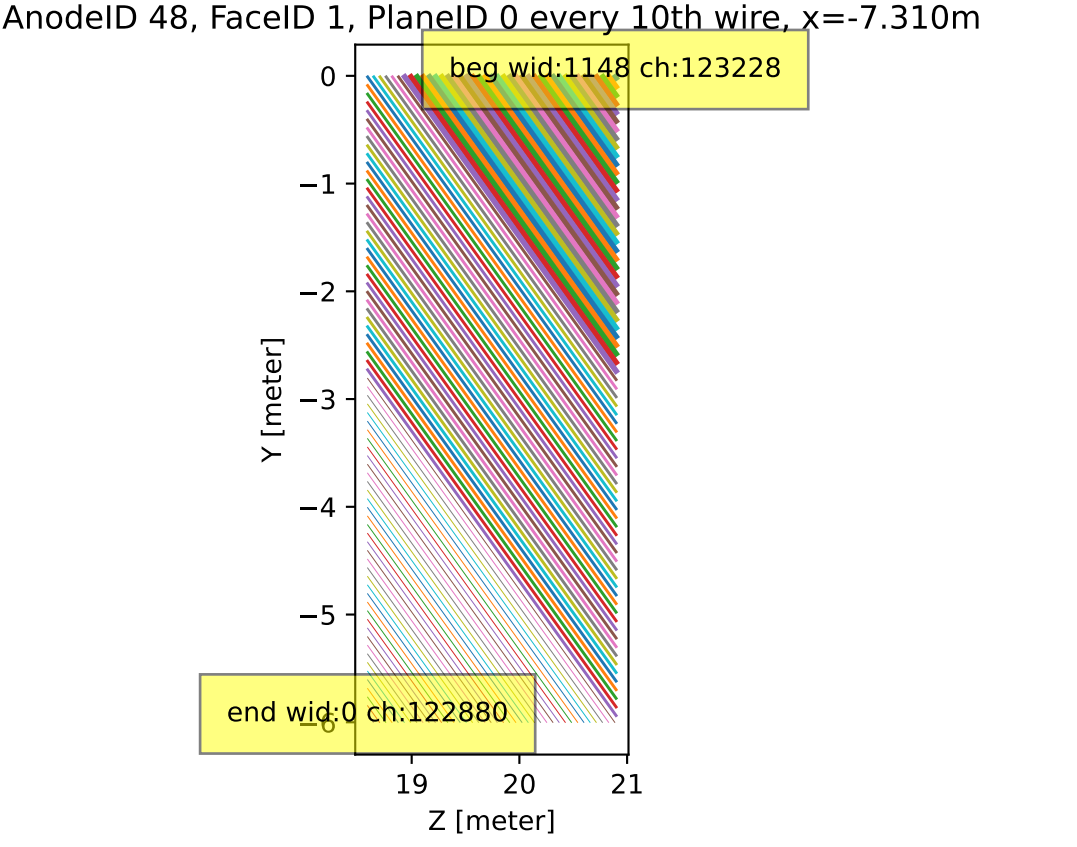

AnodeID 48, FaceID 0, PlaneID 2 every 10th wire, x=-7.241m
beg wid:0 ch:124866 end wid:479 ch:125439
0
−1
−2
−3
−4
−5
−6
Y [meter]
19
20
Z [meter]

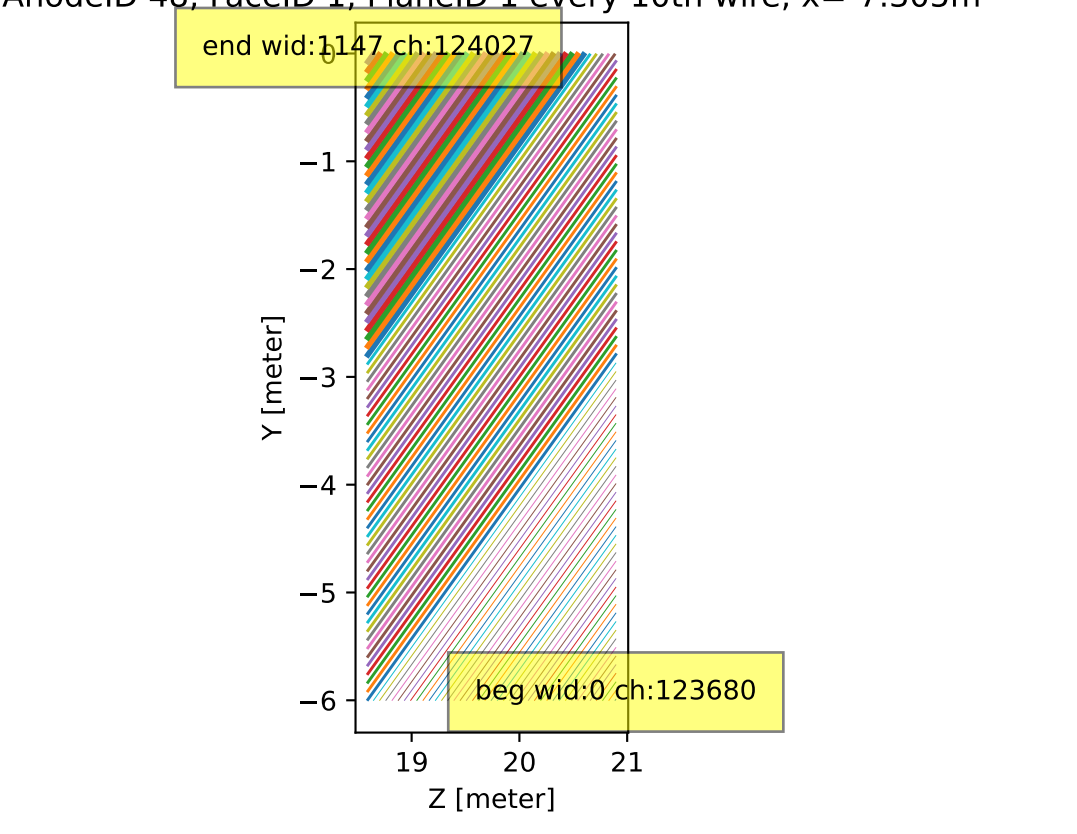

Z vs Y anode: 48, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

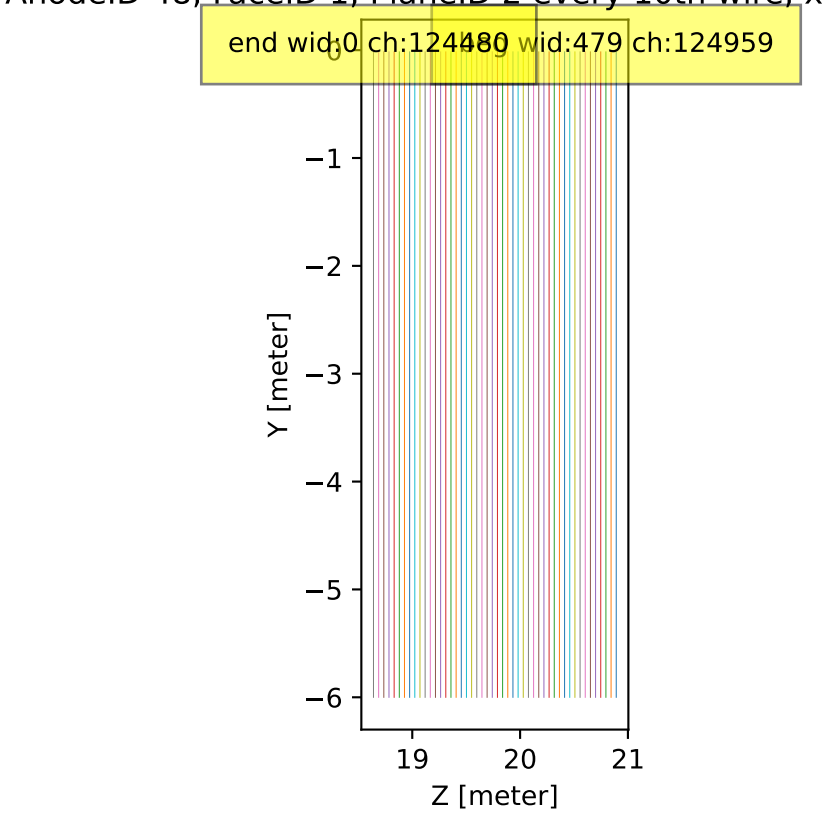

X vs Y anode: 48, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

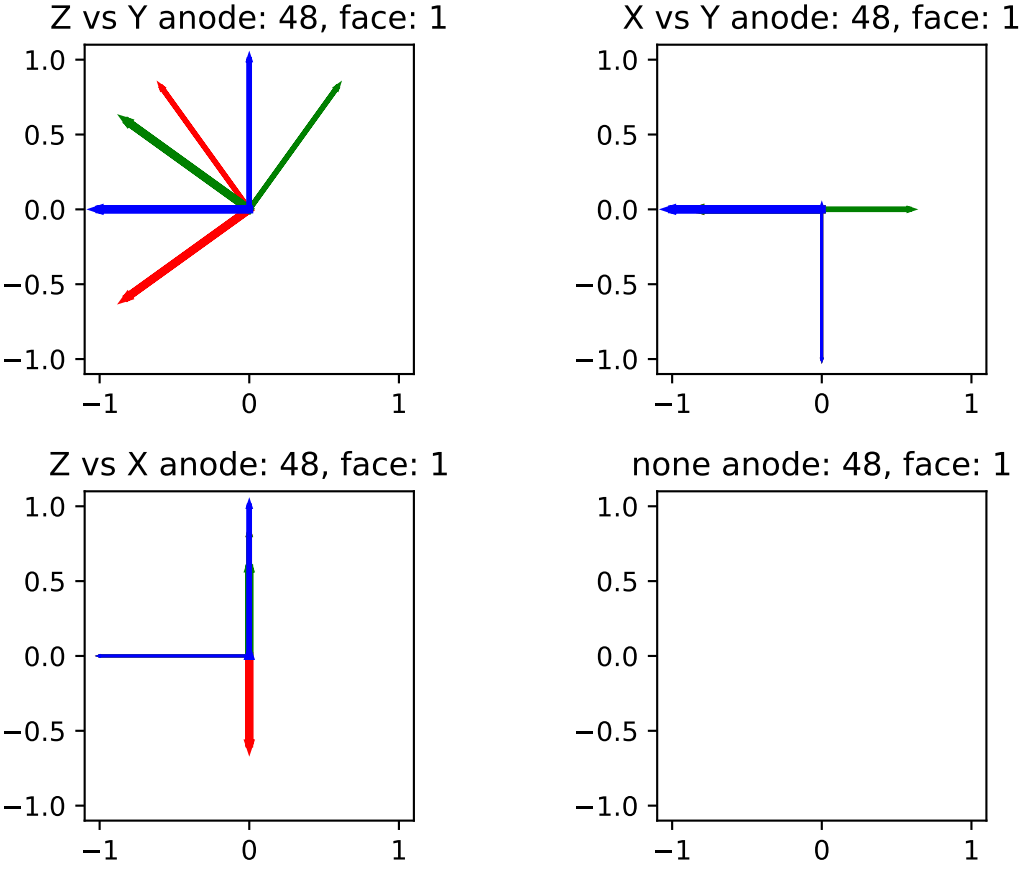

Z vs X anode: 48, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

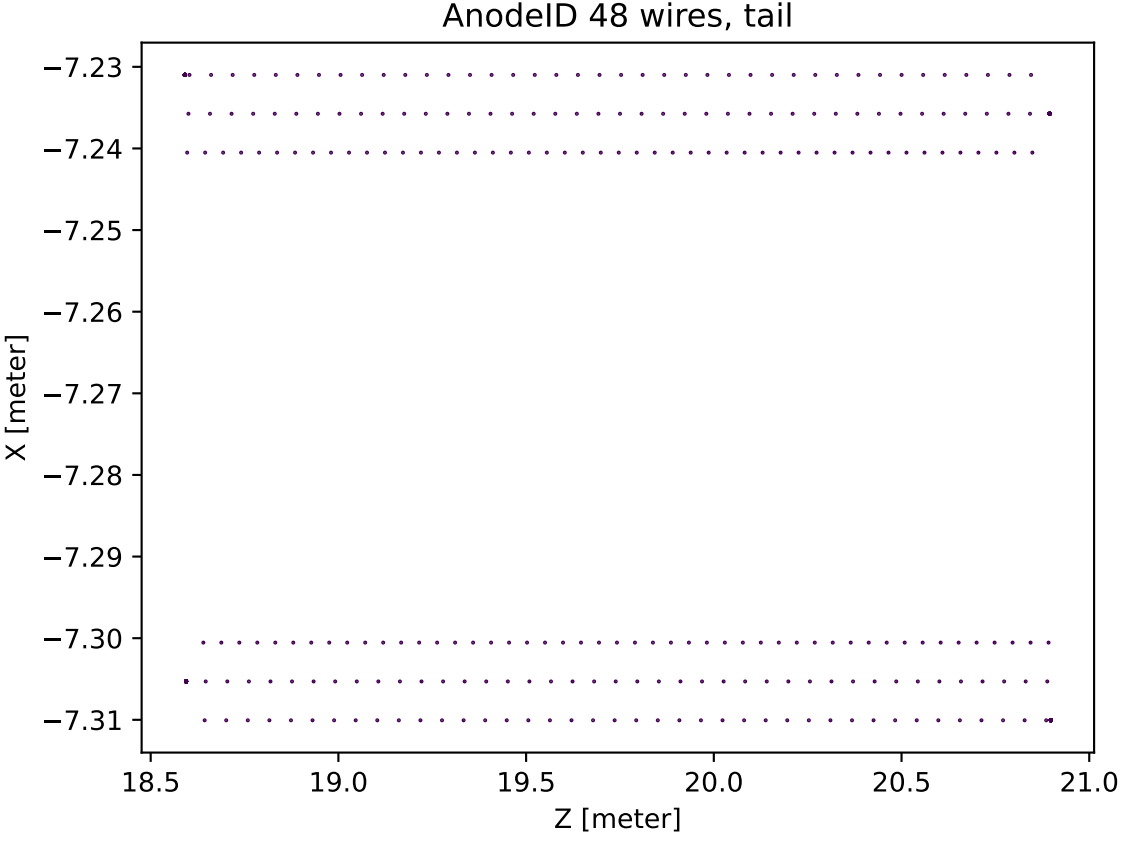

none anode: 48, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

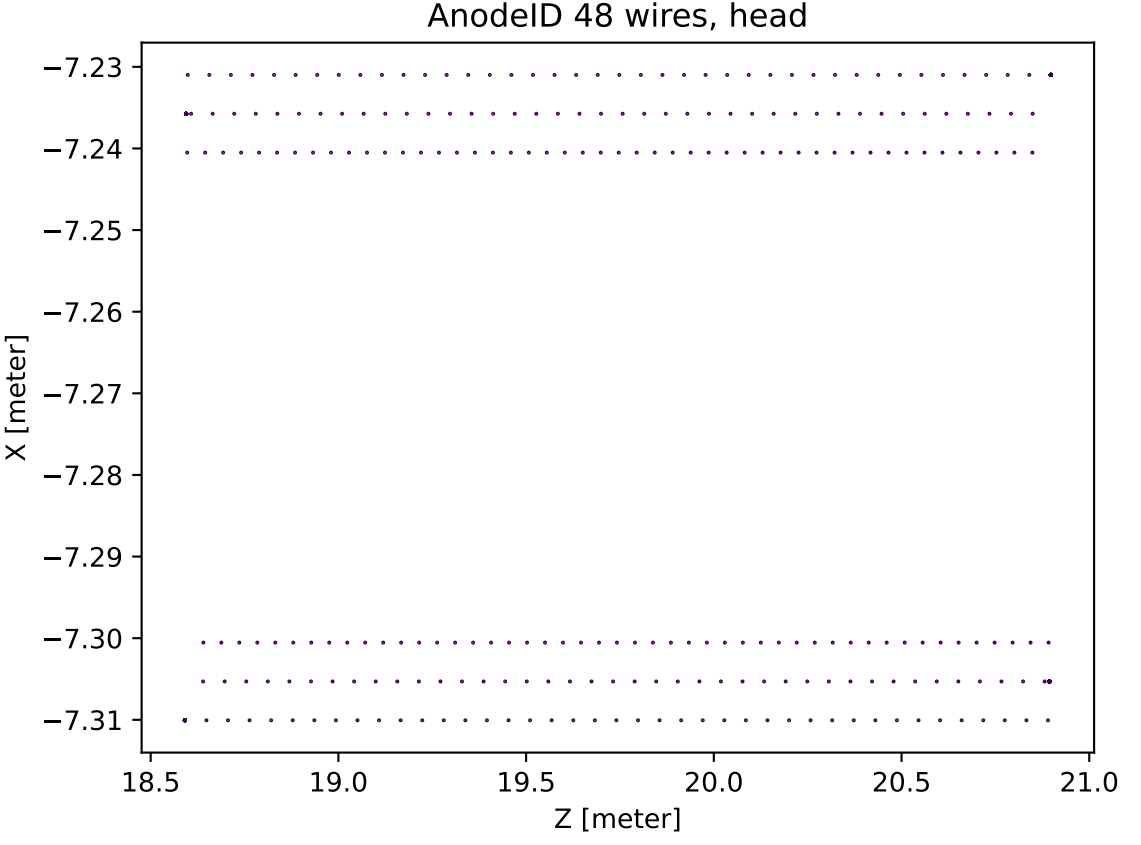

AnodeID 48, FaceID 1, PlaneID 0 every 10th wire, x=-7.310m
beg wid:1148 ch:123228
end wid:0 ch:122880
0
−1
−2
−3
−4
−5
Y [meter]
19
20
21
Z [meter]

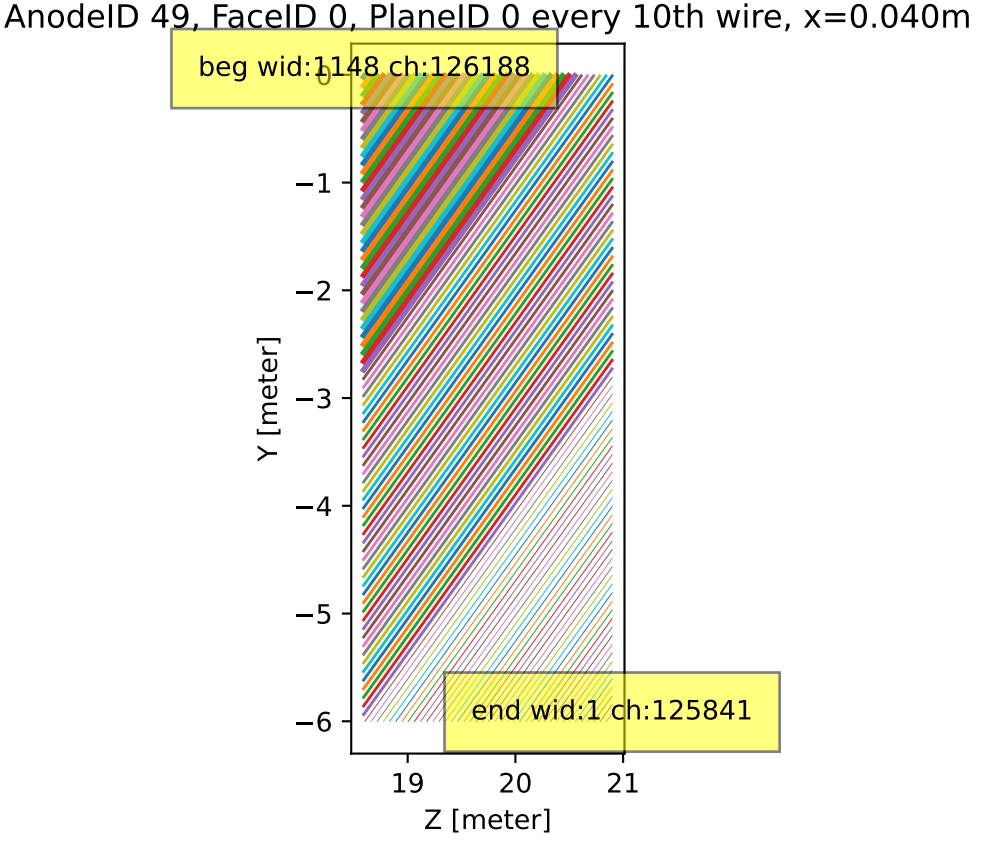

AnodeID 48, FaceID 1, PlaneID 1 every 10th wire, x=-7.305m
end wid:1147 ch:124027
beg wid:0 ch:123680
Y [meter]
Z [meter]
0
−1
−2
−3
−4
−5
−6
19
20
21

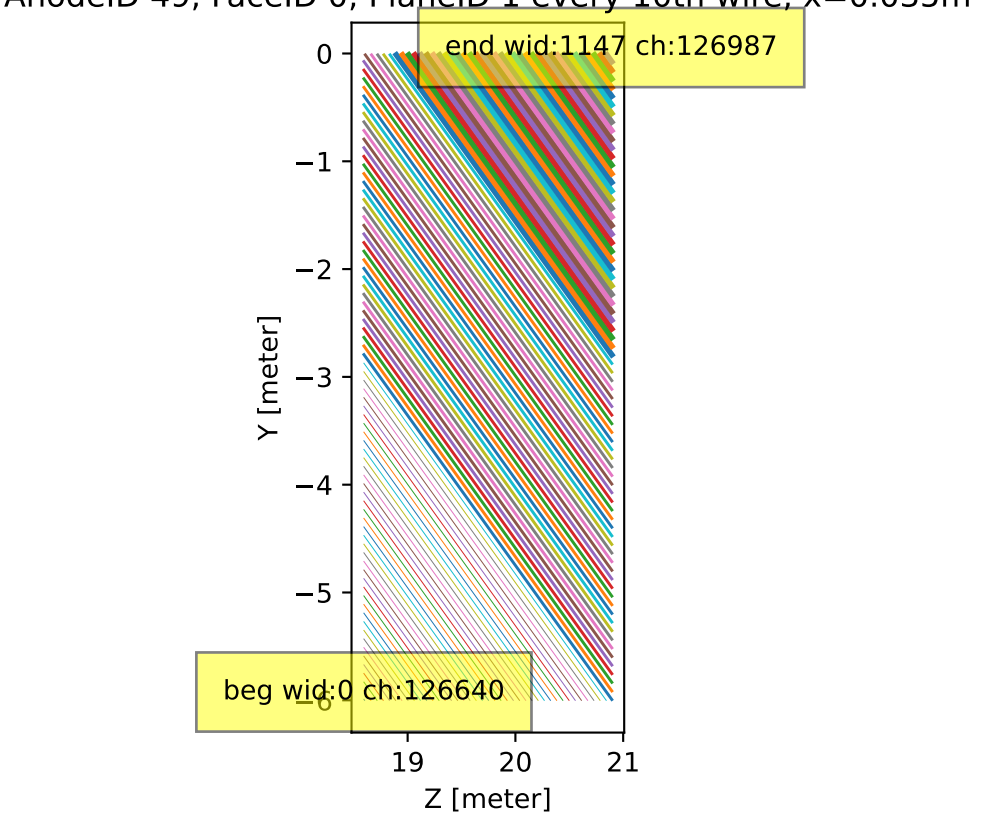

AnodeID 48, FaceID 1, PlaneID 2 every 10th wire, x=-7.301m
end wid:0 ch:124480 wid:479 ch:124959
0
−1
−2
−3
−4
−5
−6
Y [meter]
19
20
21
Z [meter]

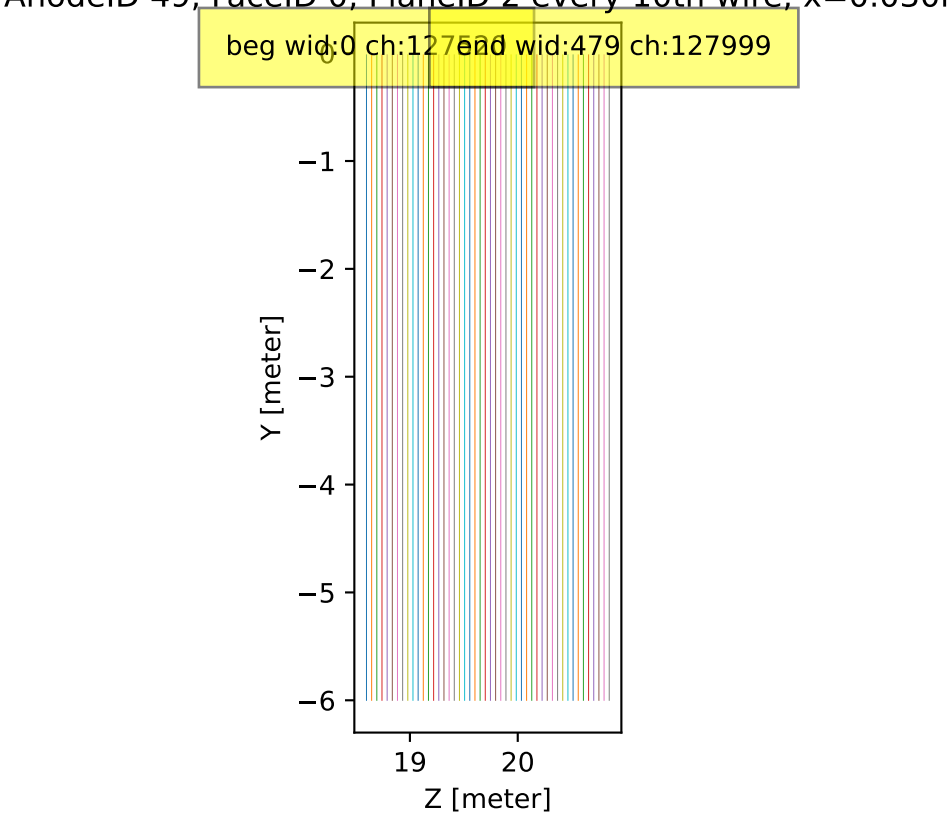

Z vs Y anode: 48, face: 1
X vs Y anode: 48, face: 1
Z vs X anode: 48, face: 1
none anode: 48, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

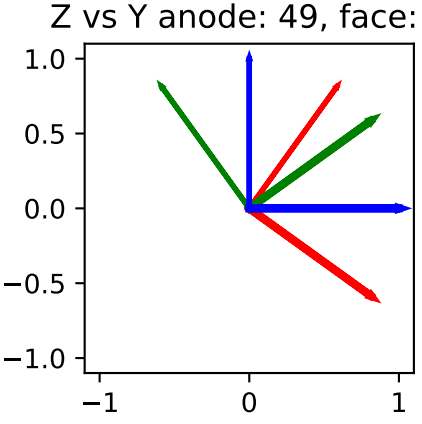

AnodeID 48 wires, tail
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
−7.31
X [meter]
18.5
19.0
19.5
20.0
20.5
21.0
Z [meter]

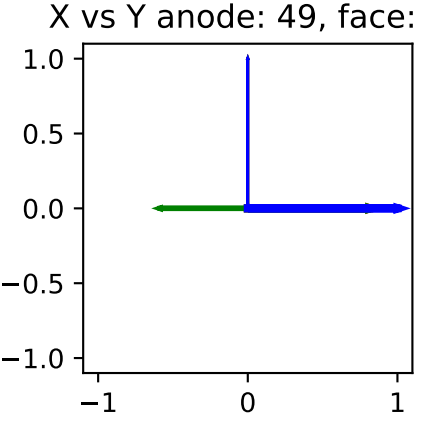

AnodeID 48 wires, head
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
−7.31
X [meter]
18.5
19.0
19.5
20.0
20.5
21.0
Z [meter]

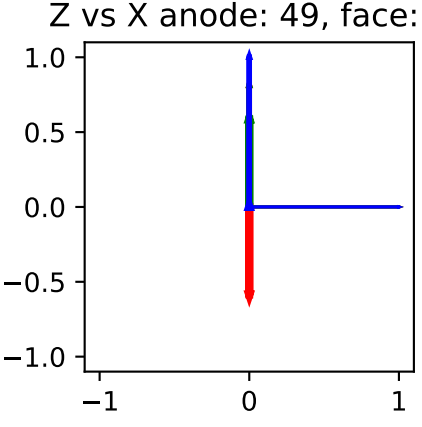

AnodeID 49, FaceID 0, PlaneID 0 every 10th wire, x=0.040m
beg wid:1148 ch:126188
end wid:1 ch:125841
Y [meter]
Z [meter]
0
−1
−2
−3
−4
−5
−6
19
20
21

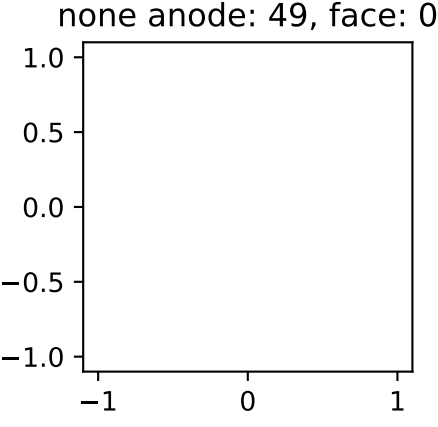

AnodeID 49, FaceID 0, PlaneID 1 every 10th wire, x=0.035m
end wid:1147 ch:126987
beg wid:0 ch:126640
0
−1
−2
−3
−4
−5
Y [meter]
19
20
21
Z [meter]

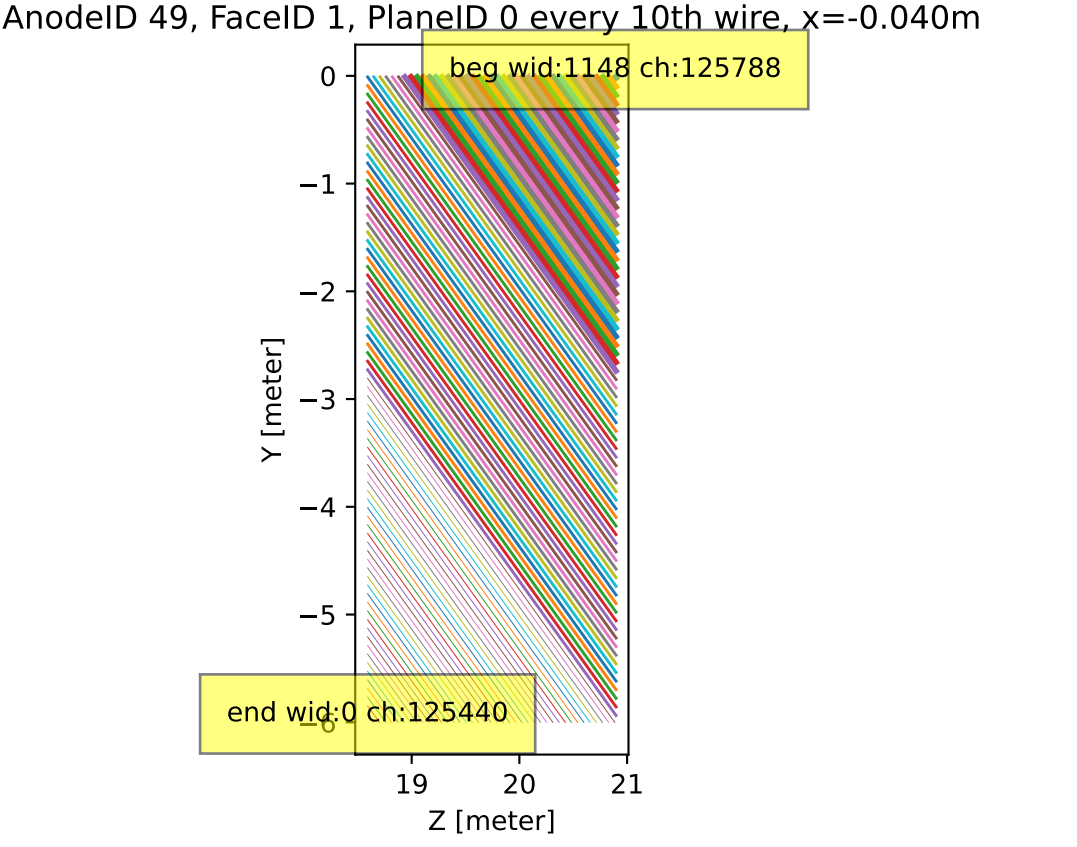

AnodeID 49, FaceID 0, PlaneID 2 every 10th wire, x=0.030m
beg wid:0 ch:127680 end wid:479 ch:127999
0
−1
−2
−3
−4
−5
−6
Y [meter]
19
20
Z [meter]

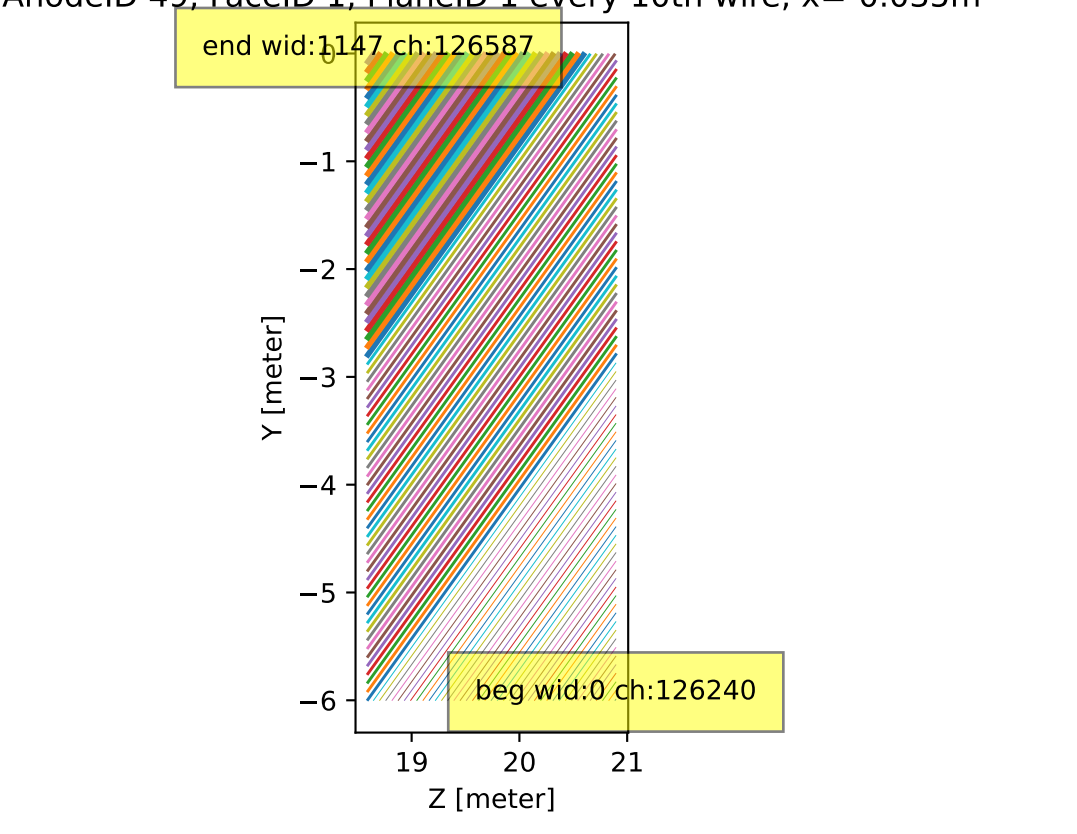

Z vs Y anode: 49, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

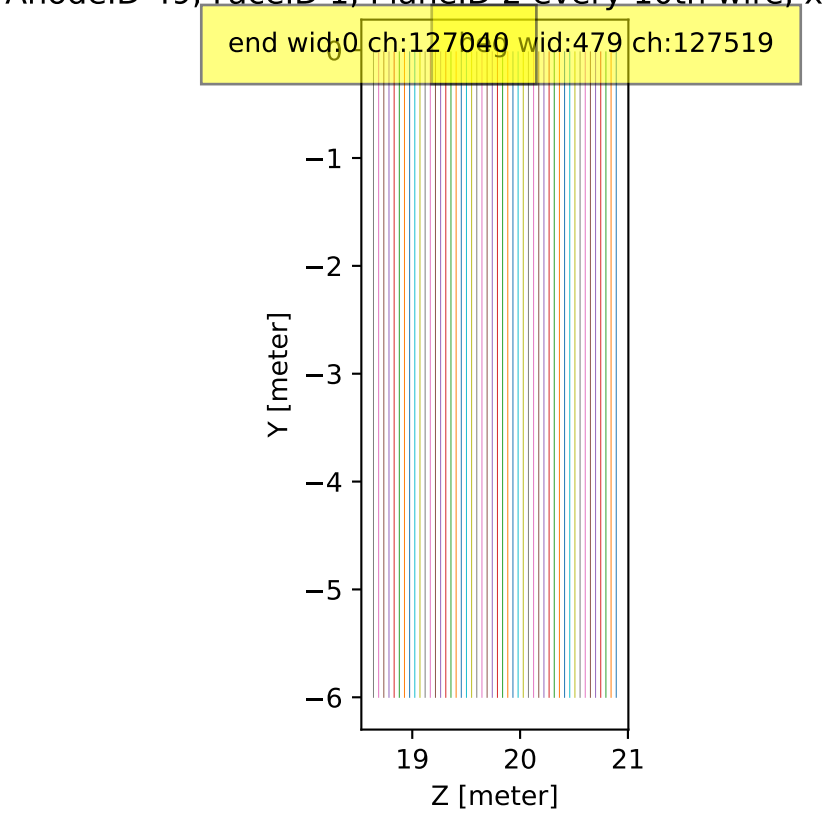

X vs Y anode: 49, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

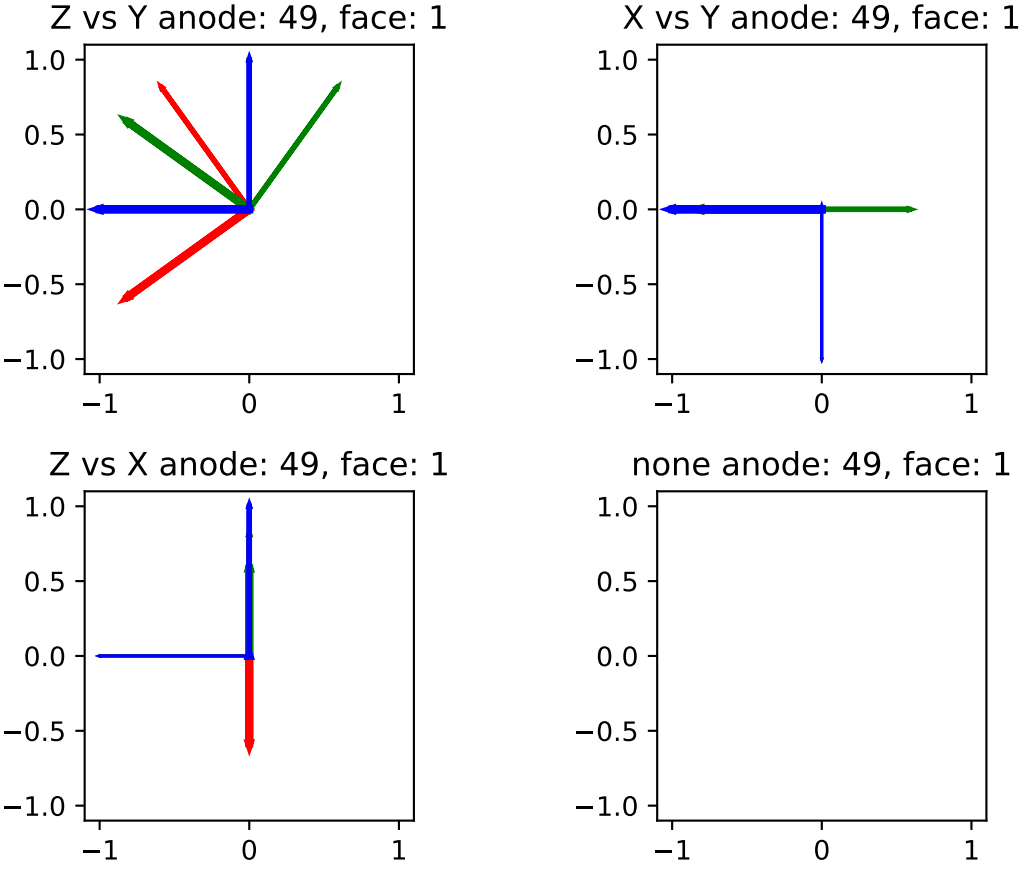

Z vs X anode: 49, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

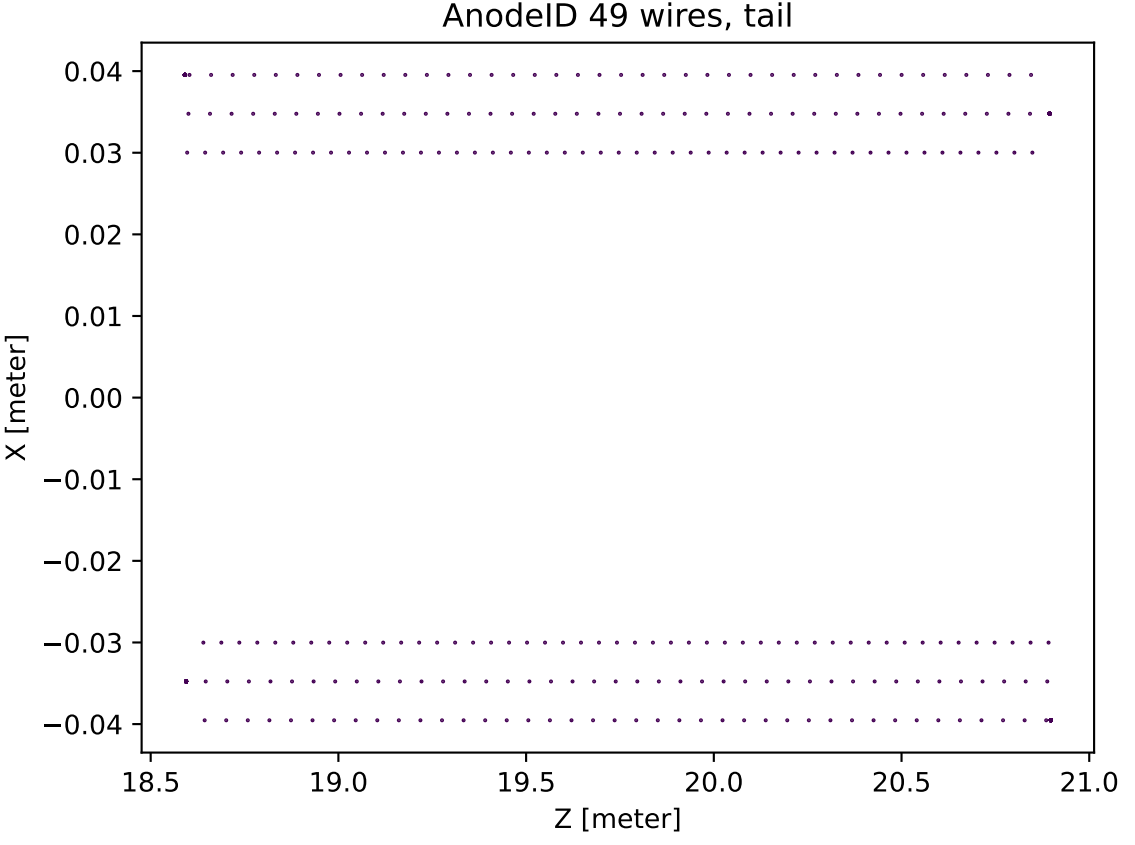

none anode: 49, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

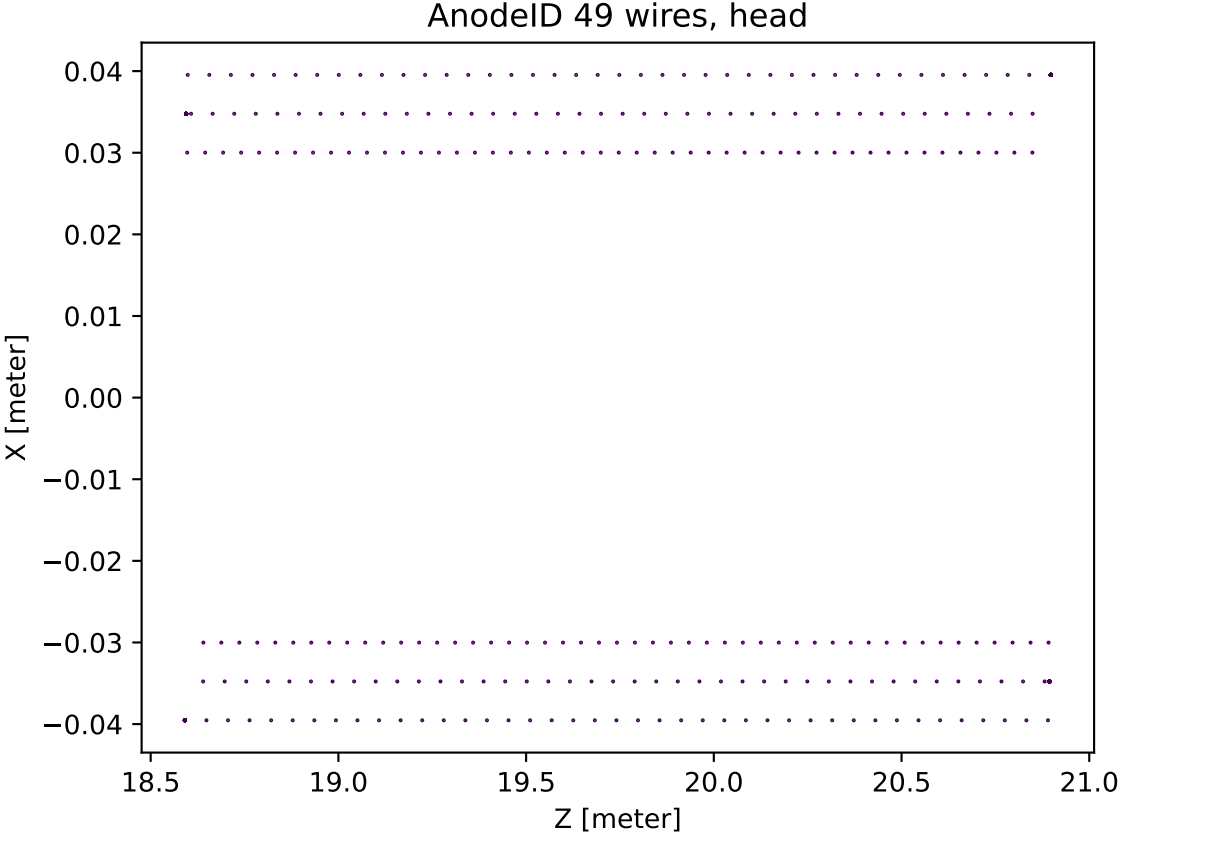

AnodeID 49, FaceID 1, PlaneID 0 every 10th wire, x=-0.040m
beg wid:1148 ch:125788
end wid:0 ch:125440
0
−1
−2
−3
−4
−5
Y [meter]
19
20
21
Z [meter]

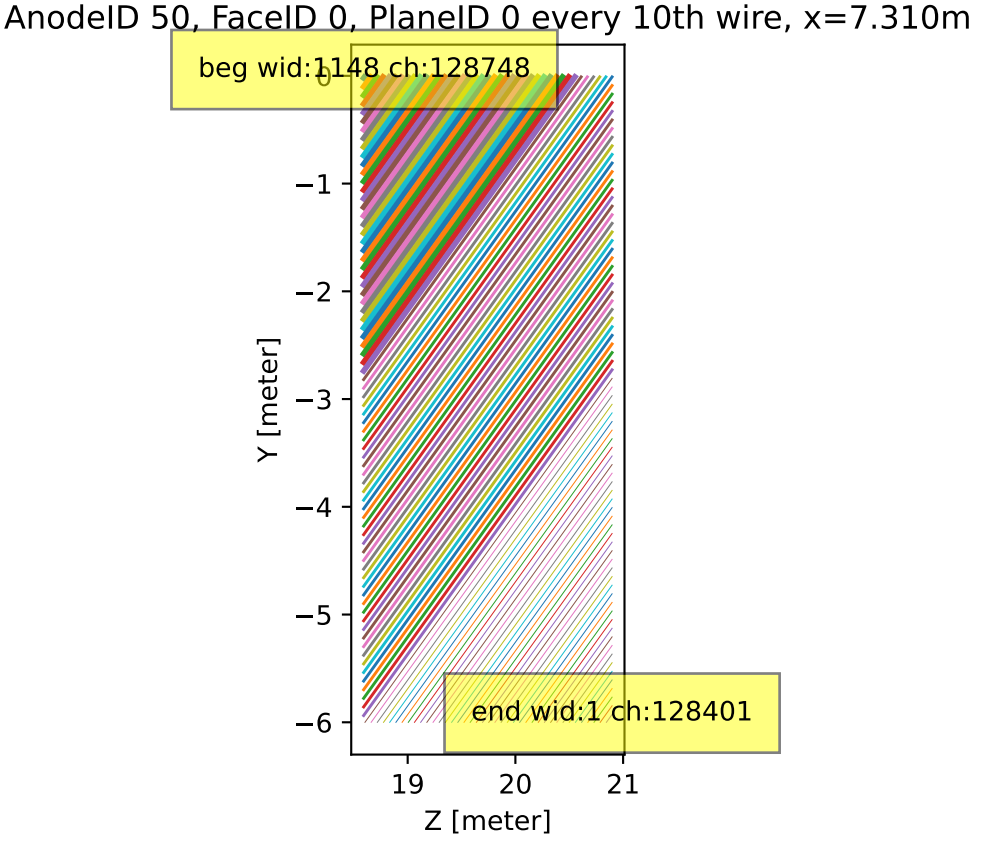

AnodeID 49, FaceID 1, PlaneID 1 every 10th wire, x=-0.035m
end wid:1147 ch:126587
beg wid:0 ch:126240
0
−1
−2
−3
−4
−5
−6
Y [meter]
19
20
21
Z [meter]

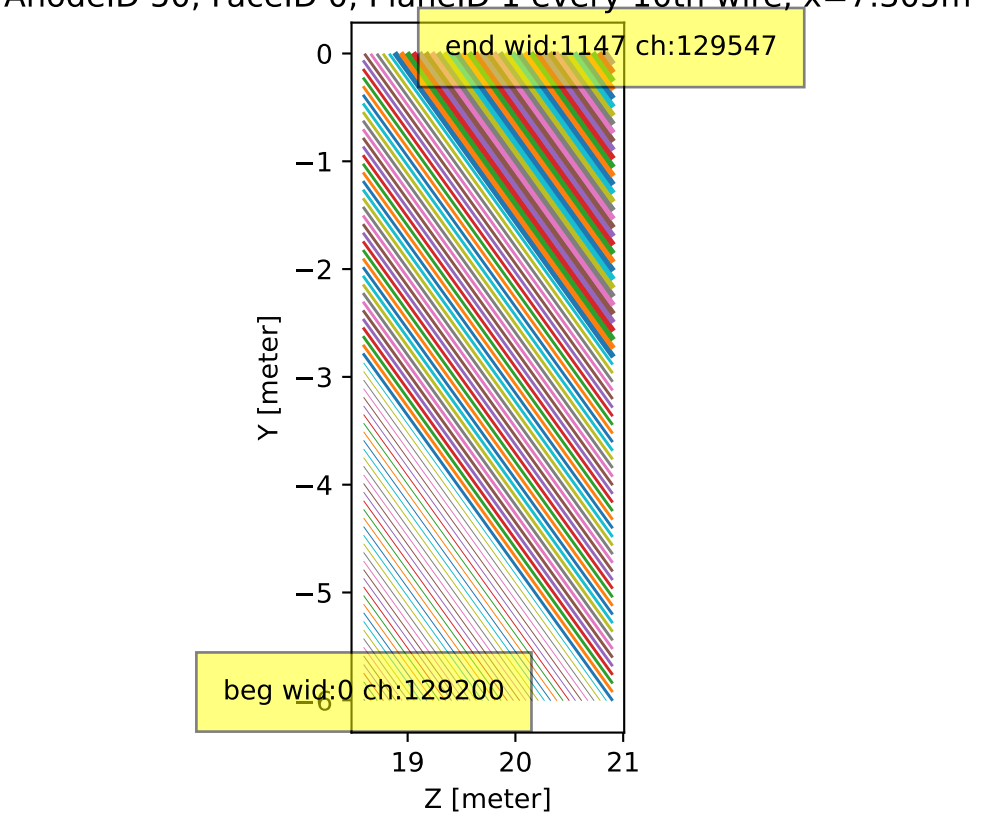

AnodeID 49, FaceID 1, PlaneID 2 every 10th wire, x=-0.030m
end wid:0 ch:127040 wid:479 ch:127519
0
−1
−2
−3
−4
−5
−6
Y [meter]
19
20
21
Z [meter]

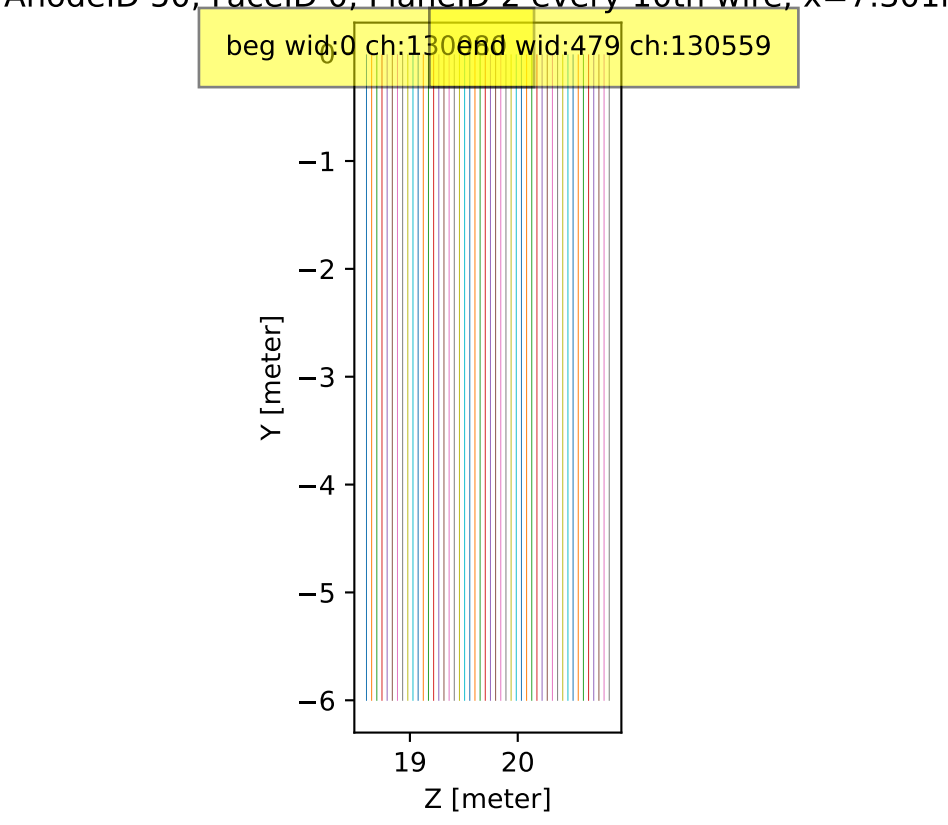

Z vs Y anode: 49, face: 1
X vs Y anode: 49, face: 1
Z vs X anode: 49, face: 1
none anode: 49, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

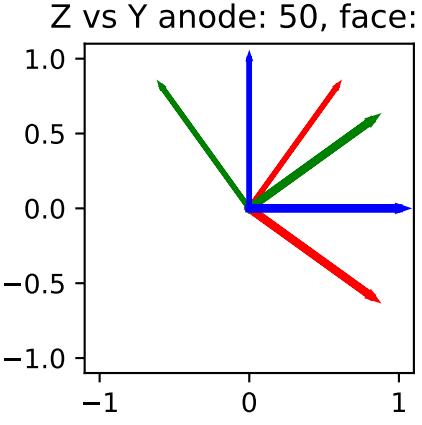

AnodeID 49 wires, tail
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
X [meter]
18.5
19.0
19.5
20.0
20.5
21.0
Z [meter]

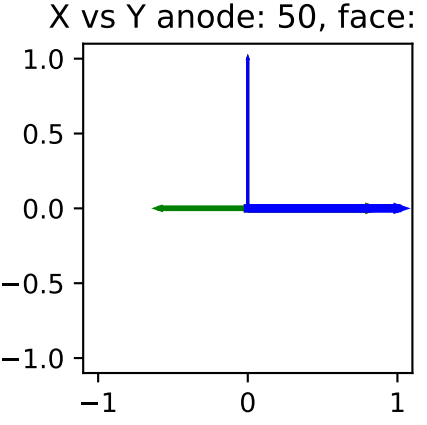

AnodeID 49 wires, head
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
X [meter]
18.5
19.0
19.5
20.0
20.5
21.0
Z [meter]

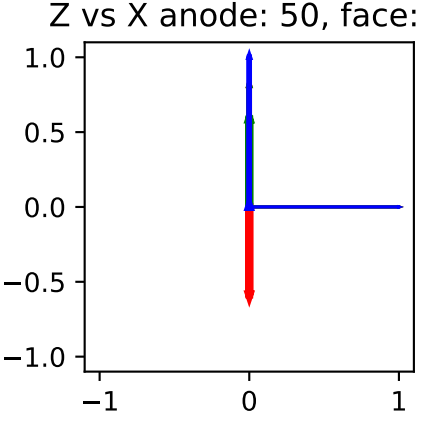

AnodeID 50, FaceID 0, PlaneID 0 every 10th wire, x=7.310m
beg wid:1148 ch:128748
end wid:1 ch:128401
Y [meter]
Z [meter]
0
−1
−2
−3
−4
−5
−6
19
20
21

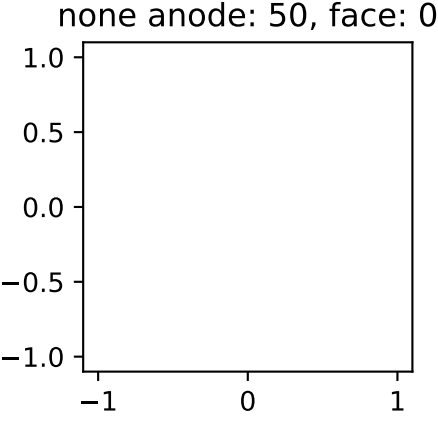

AnodeID 50, FaceID 0, PlaneID 1 every 10th wire, x=7.305m
end wid:1147 ch:129547
beg wid:0 ch:129200
0
−1
−2
−3
−4
−5
Y [meter]
19
20
21
Z [meter]

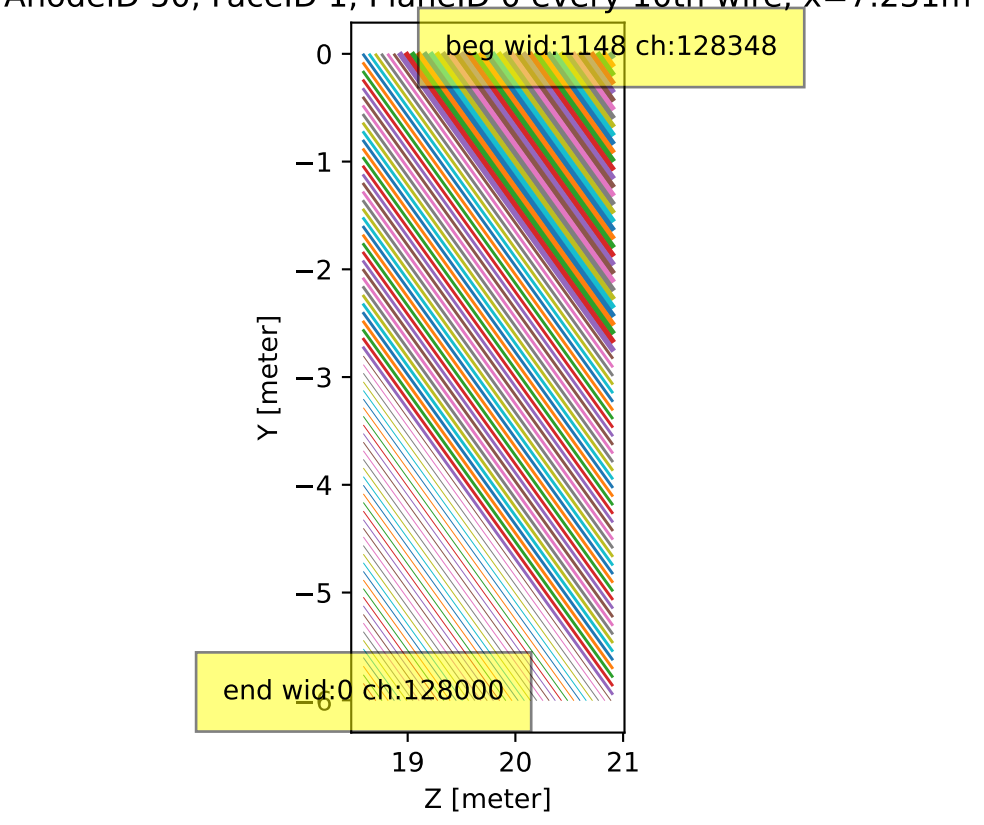

AnodeID 50, FaceID 0, PlaneID 2 every 10th wire, x=7.301m
beg wid:0 ch:130000 end wid:479 ch:130559
0
−1
−2
−3
−4
−5
−6
Y [meter]
19
20
Z [meter]

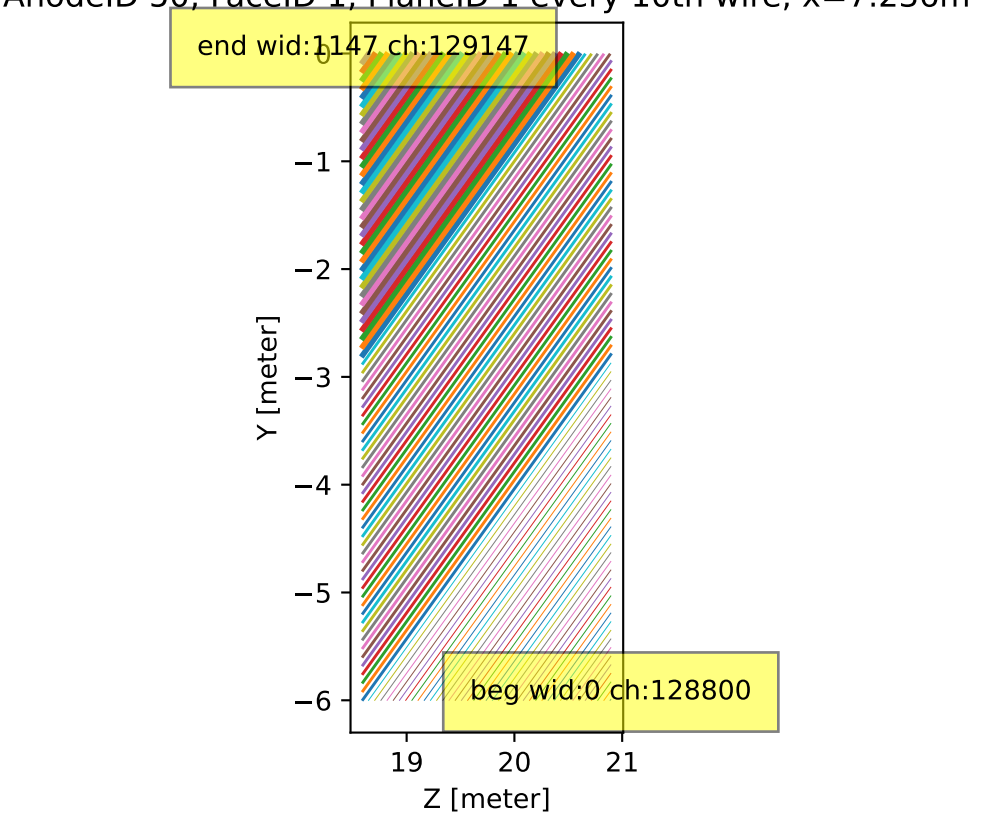

Z vs Y anode: 50, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

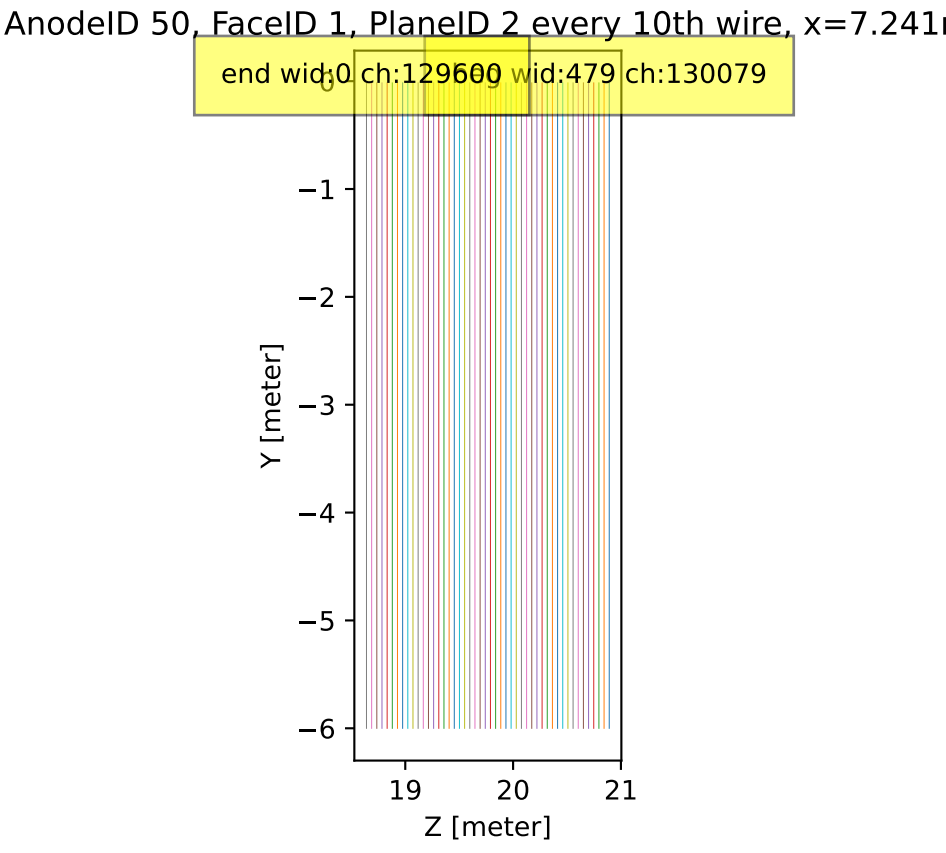

X vs Y anode: 50, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

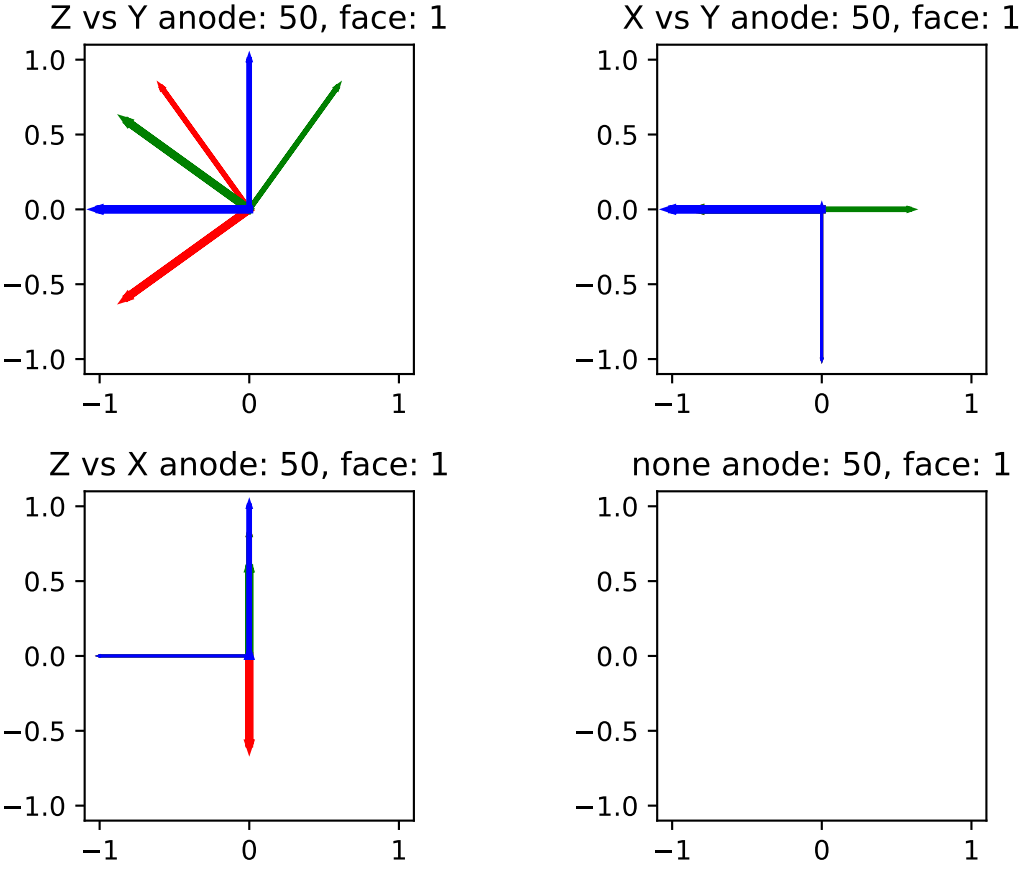

Z vs X anode: 50, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

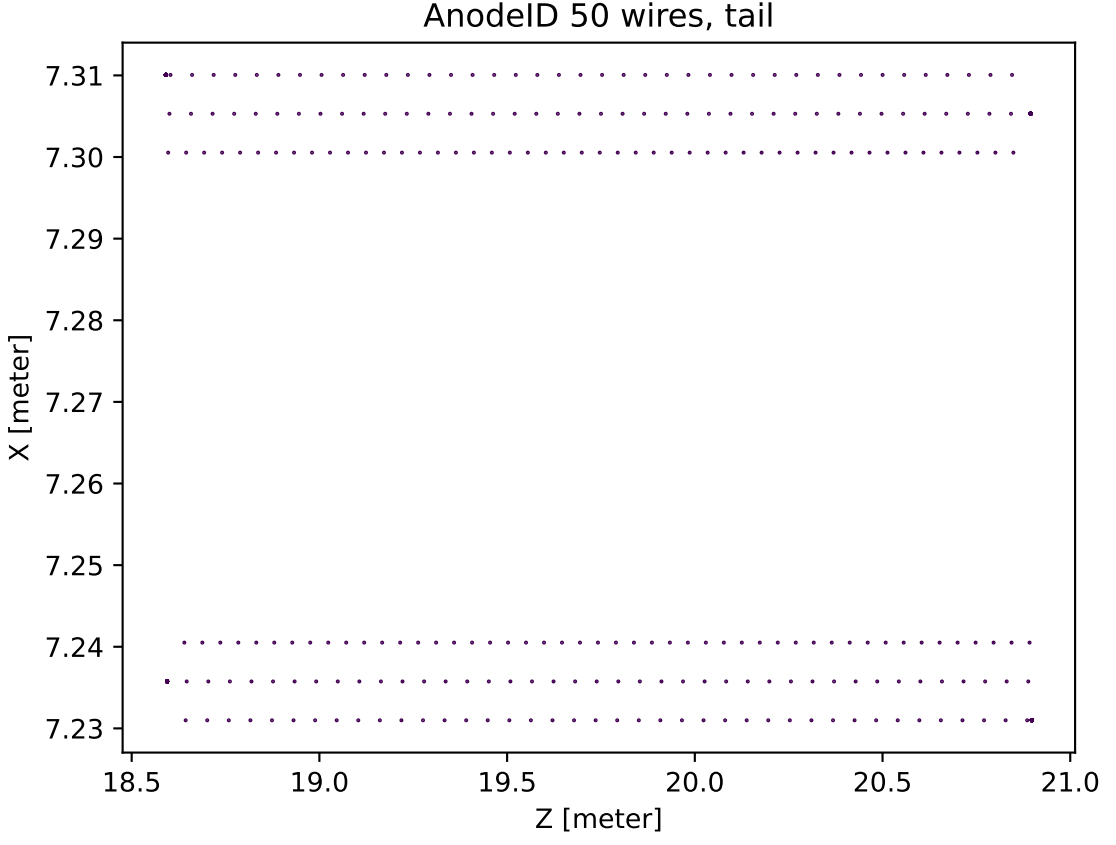

none anode: 50, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

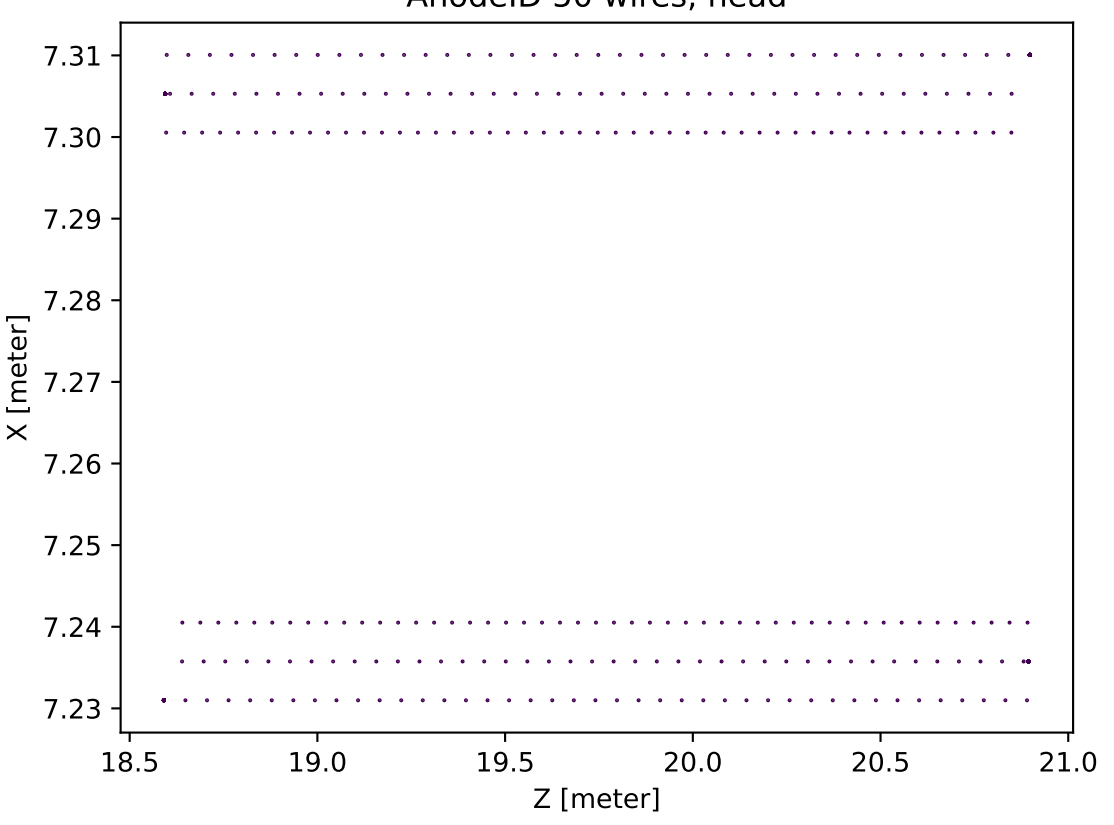

AnodeID 50, FaceID 1, PlaneID 0 every 10th wire, x=7.231m
beg wid:1148 ch:128348
end wid:0 ch:128000
0
−1
−2
−3
−4
−5
Y [meter]
19
20
21
Z [meter]

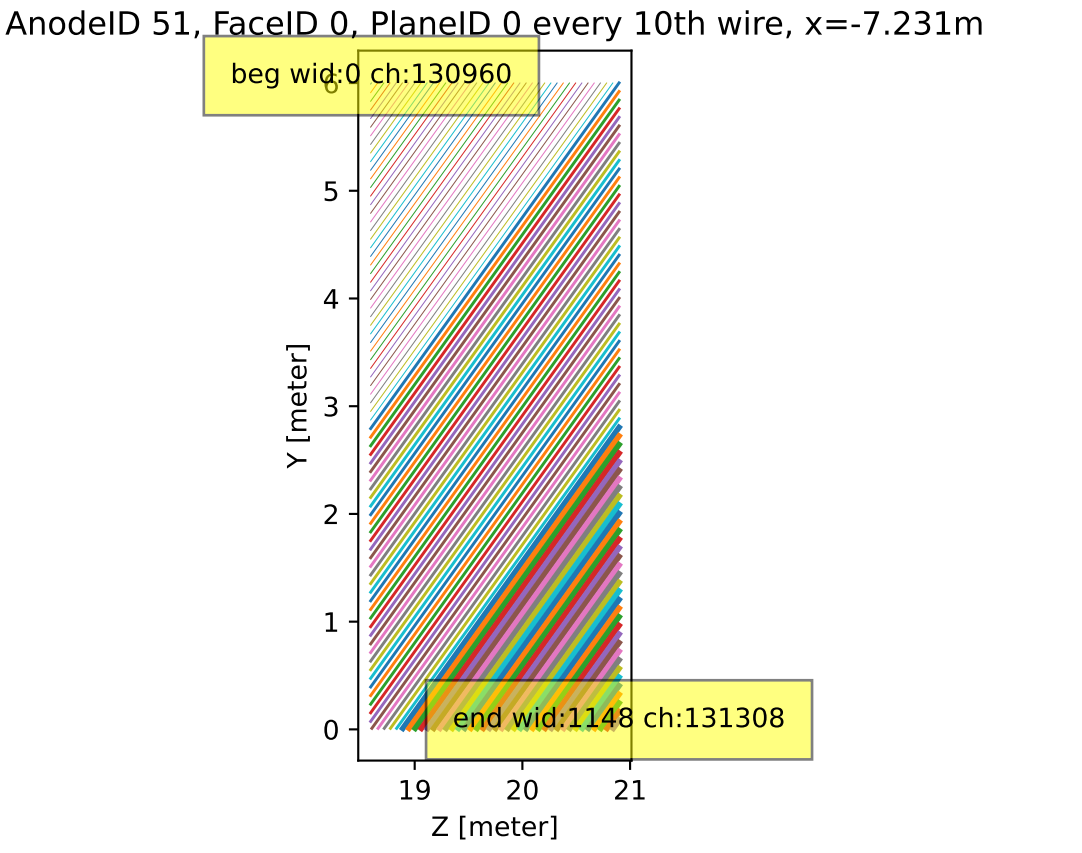

AnodeID 50, FaceID 1, PlaneID 1 every 10th wire, x=7.236m
end wid:1147 ch:129147
beg wid:0 ch:128800
Y [meter]
Z [meter]
0
−1
−2
−3
−4
−5
−6
19
20
21

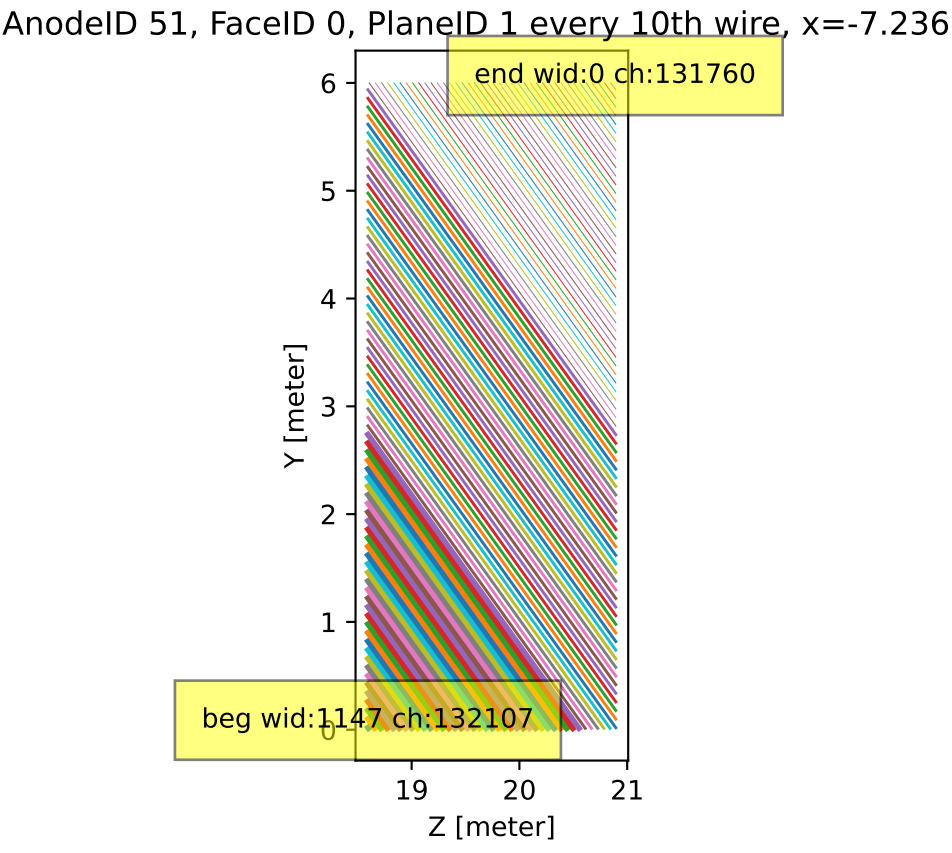

AnodeID 50, FaceID 1, PlaneID 2 every 10th wire, x=7.241m
end wid:0 ch:129600 wid:479 ch:130079
0
−1
−2
−3
−4
−5
−6
Y [meter]
19
20
21
Z [meter]

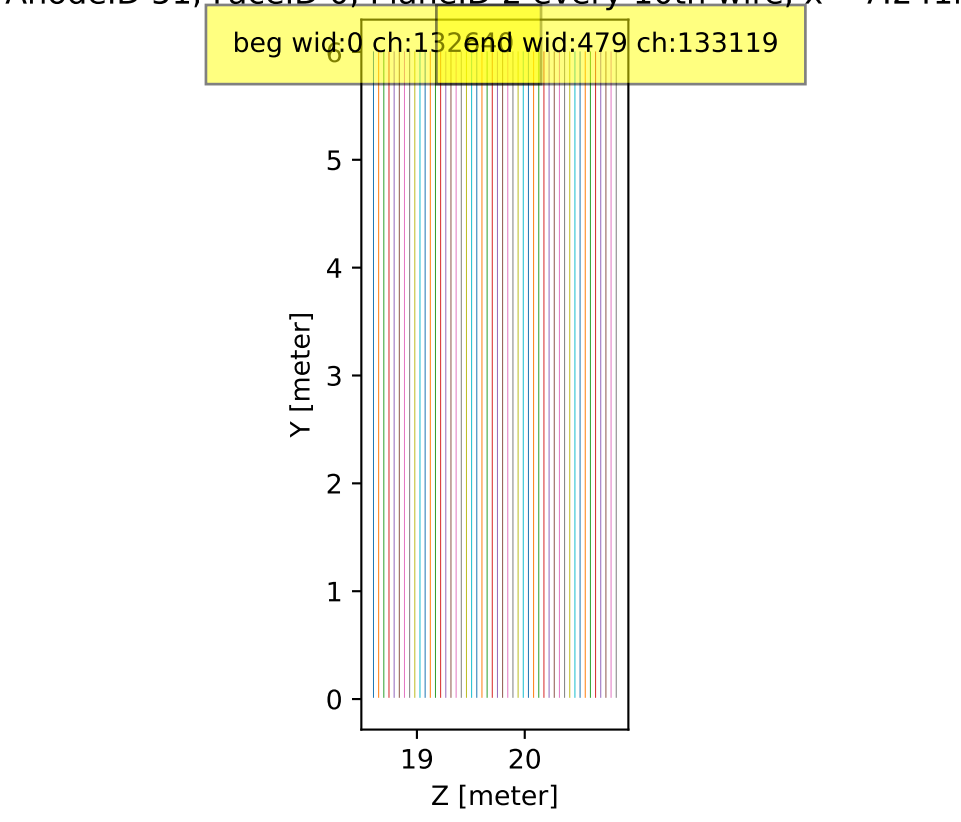

Z vs Y anode: 50, face: 1
X vs Y anode: 50, face: 1
Z vs X anode: 50, face: 1
none anode: 50, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

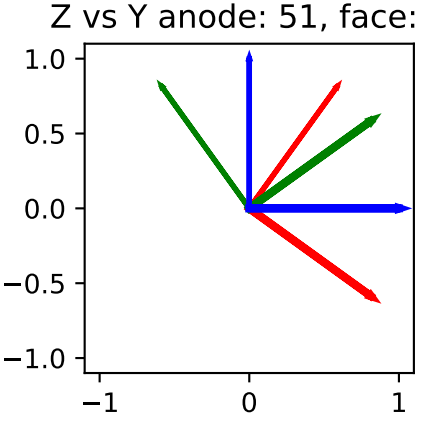

AnodeID 50 wires, tail
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
7.23
X [meter]
18.5
19.0
19.5
20.0
20.5
21.0
Z [meter]

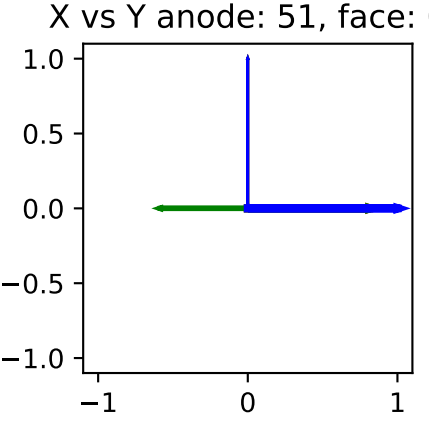

AnodeID 50 wires, head
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
7.23
X [meter]
18.5
19.0
19.5
20.0
20.5
21.0
Z [meter]

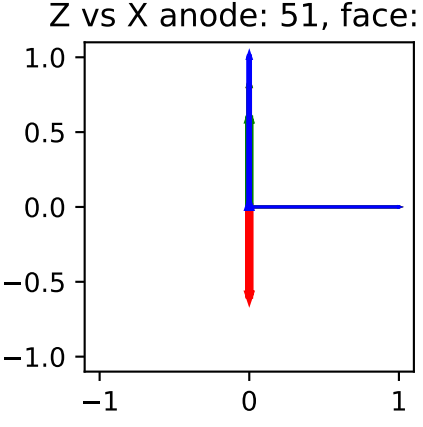

AnodeID 51, FaceID 0, PlaneID 0 every 10th wire, x=-7.231m
beg wid:0 ch:130960
end wid:1148 ch:131308
Y [meter]
Z [meter]
0
1
2
3
4
5
6
19
20
21

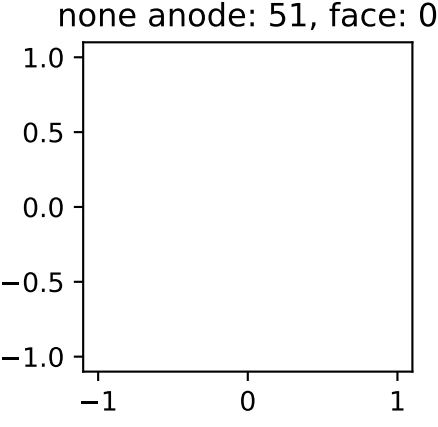

AnodeID 51, FaceID 0, PlaneID 1 every 10th wire, x=-7.236m
end wid:0 ch:131760
beg wid:1147 ch:132107
Y [meter]
Z [meter]
0
1
2
3
4
5
6
19
20
21

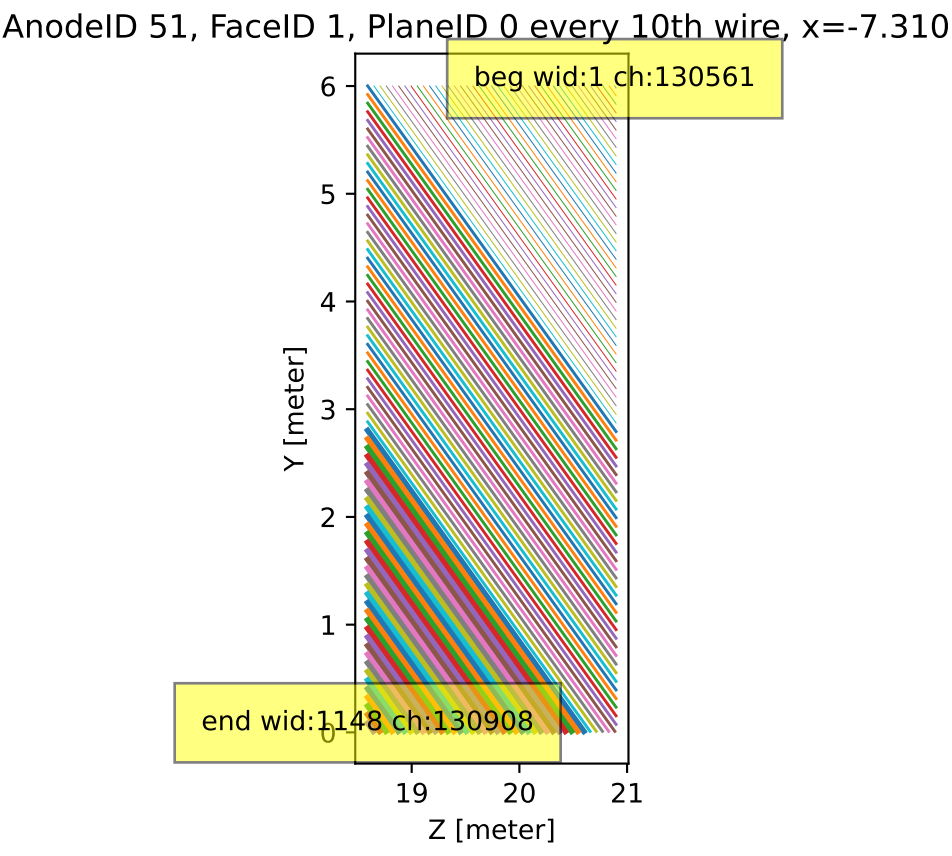

AnodeID 51, FaceID 0, PlaneID 2 every 10th wire, x=-7.241m
beg wid:0 ch:132640
end wid:479 ch:133119
6
5
4
3
2
1
0
Y [meter]
19
20
Z [meter]

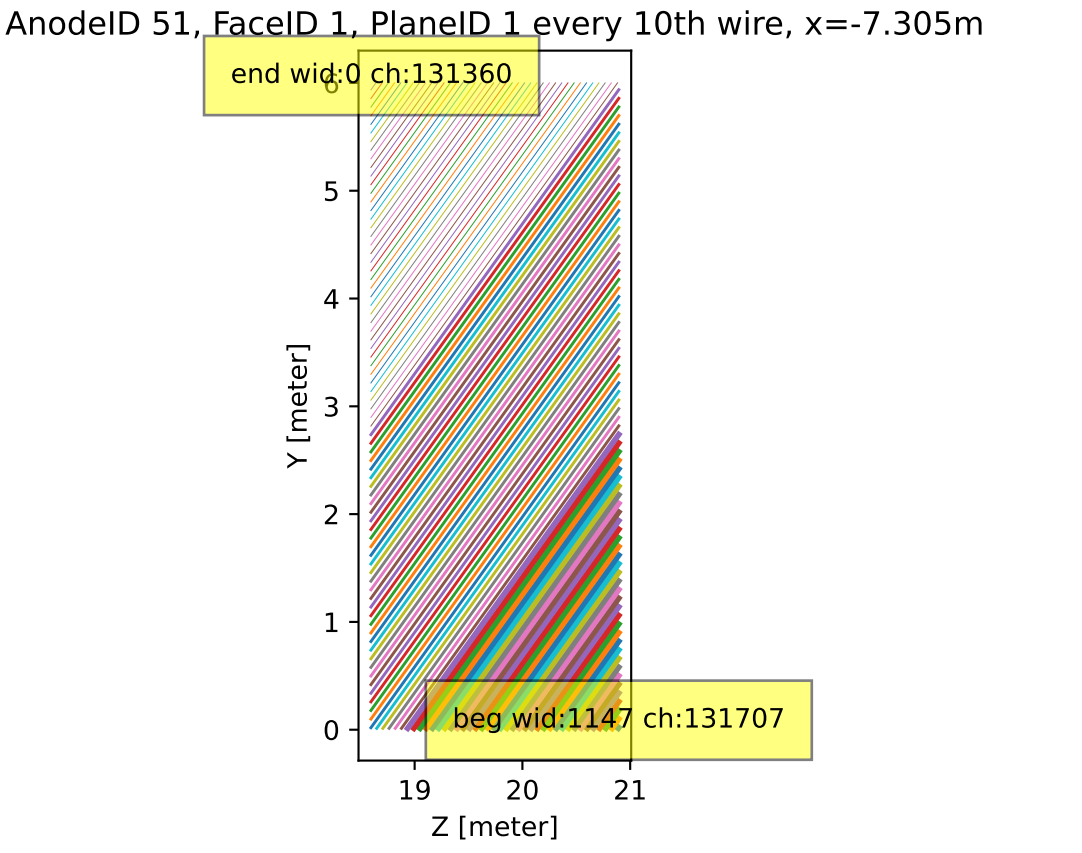

Z vs Y anode: 51, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

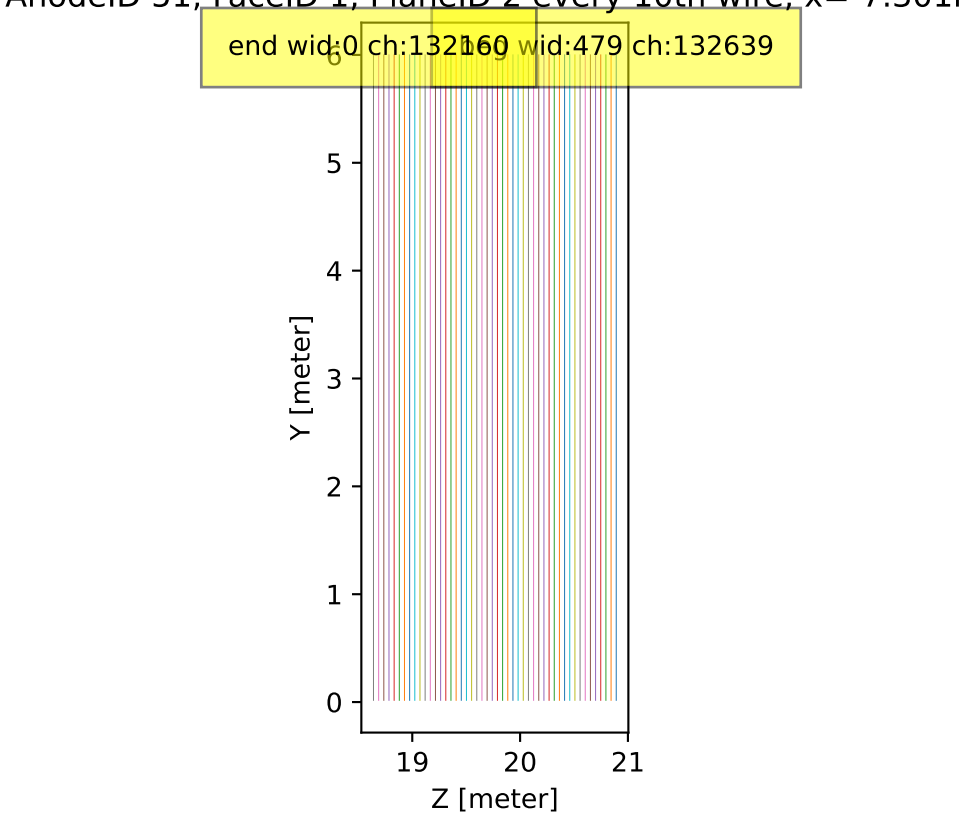

X vs Y anode: 51, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

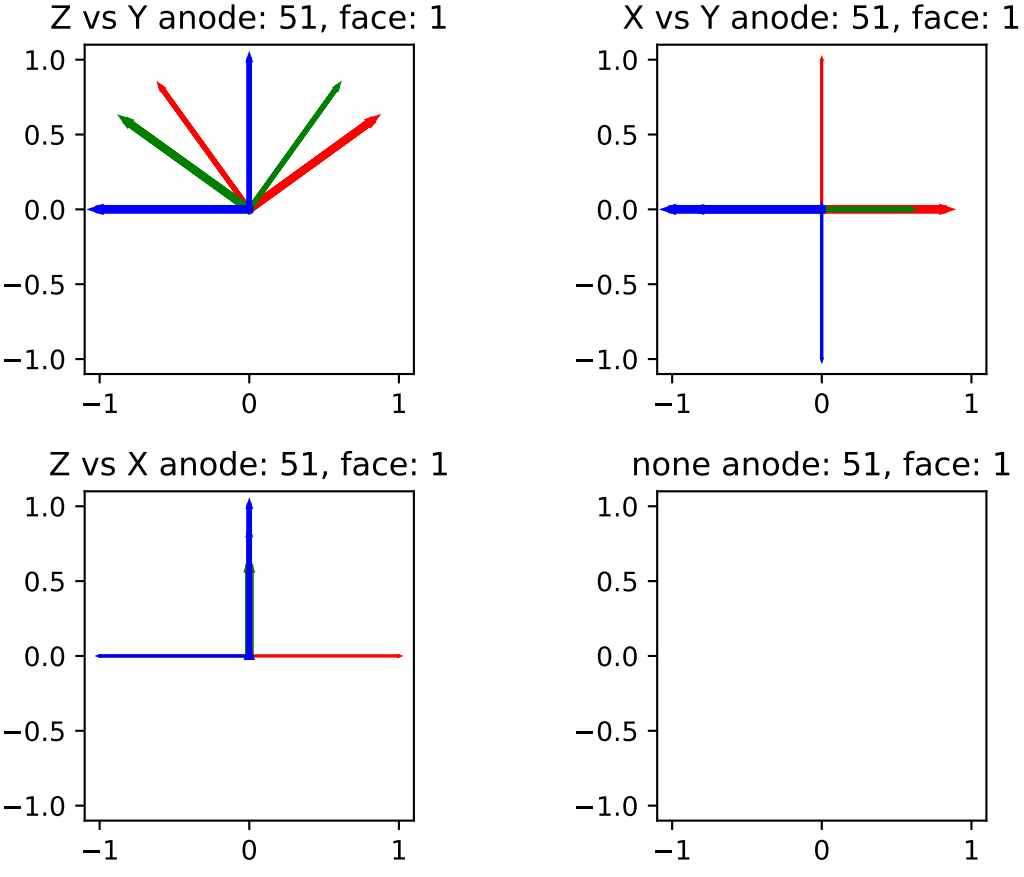

Z vs X anode: 51, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

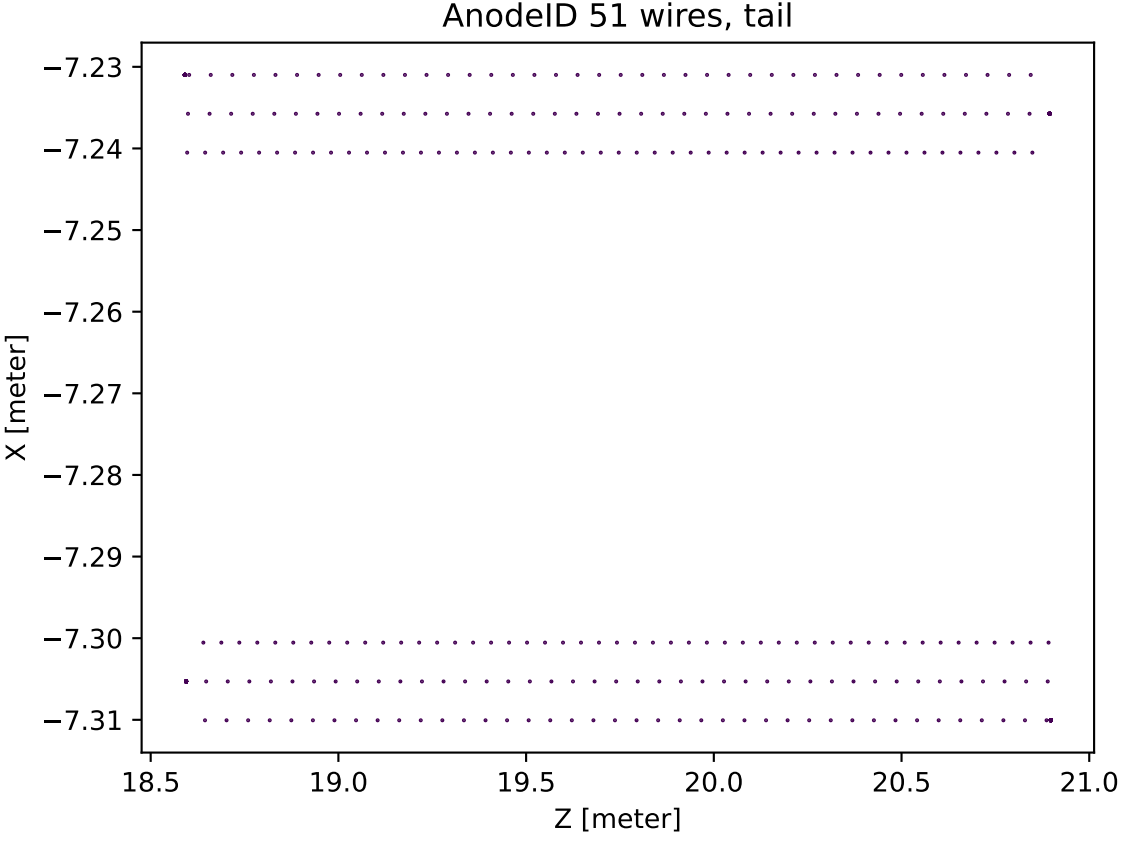

none anode: 51, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

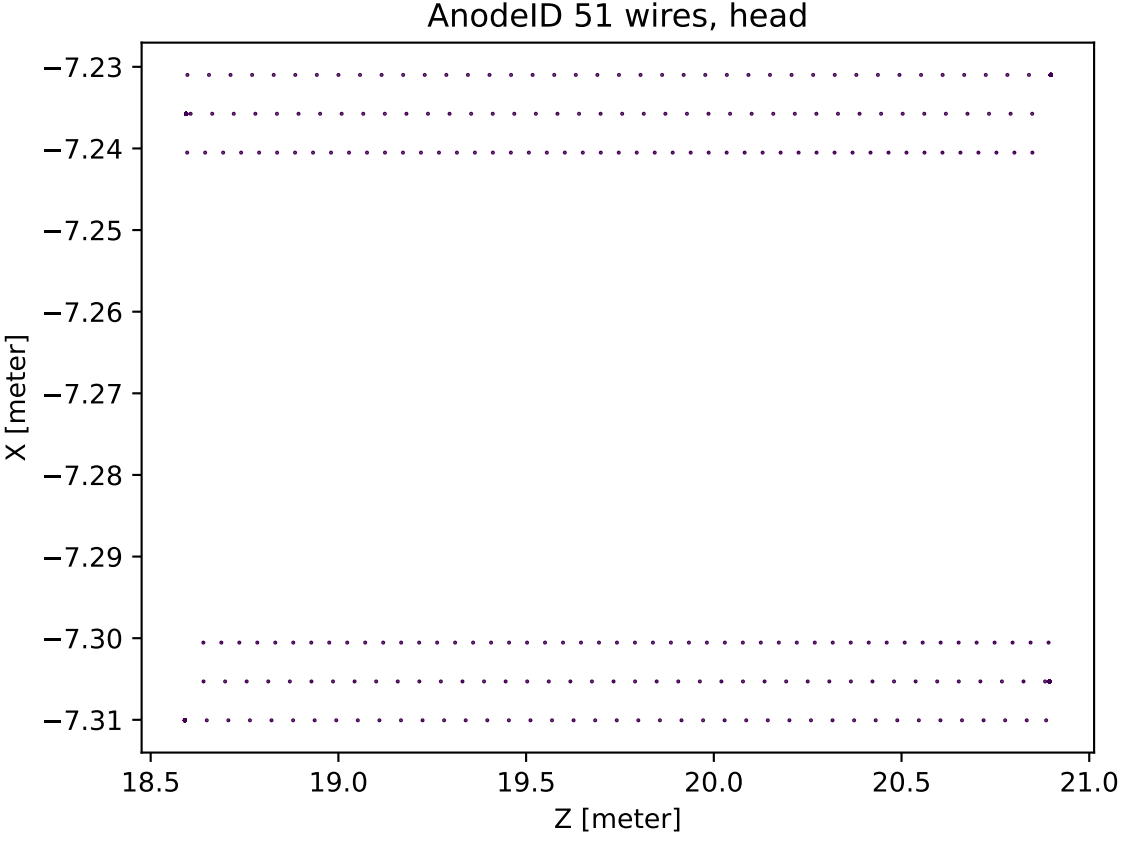

AnodeID 51, FaceID 1, PlaneID 0 every 10th wire, x=-7.310m
beg wid:1 ch:130561
end wid:1148 ch:130908
Y [meter]
Z [meter]
0
1
2
3
4
5
6
19
20
21

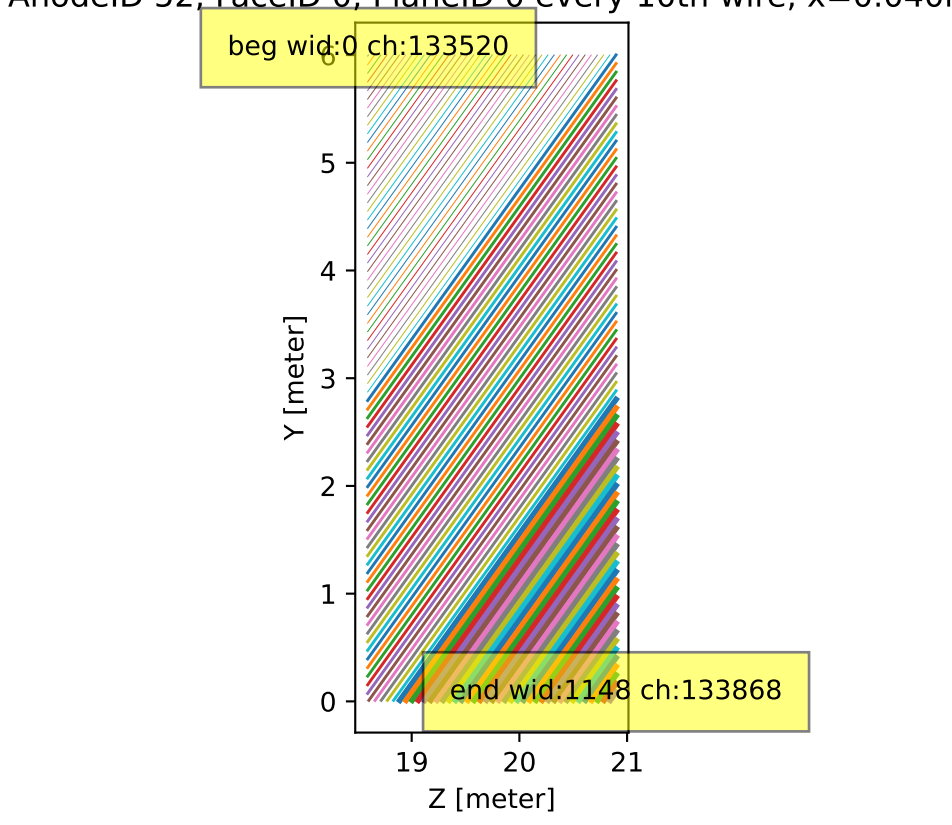

AnodeID 51, FaceID 1, PlaneID 1 every 10th wire, x=-7.305m
end wid:0 ch:131360
beg wid:1147 ch:131707
Y [meter]
Z [meter]
0
1
2
3
4
5
6
19
20
21

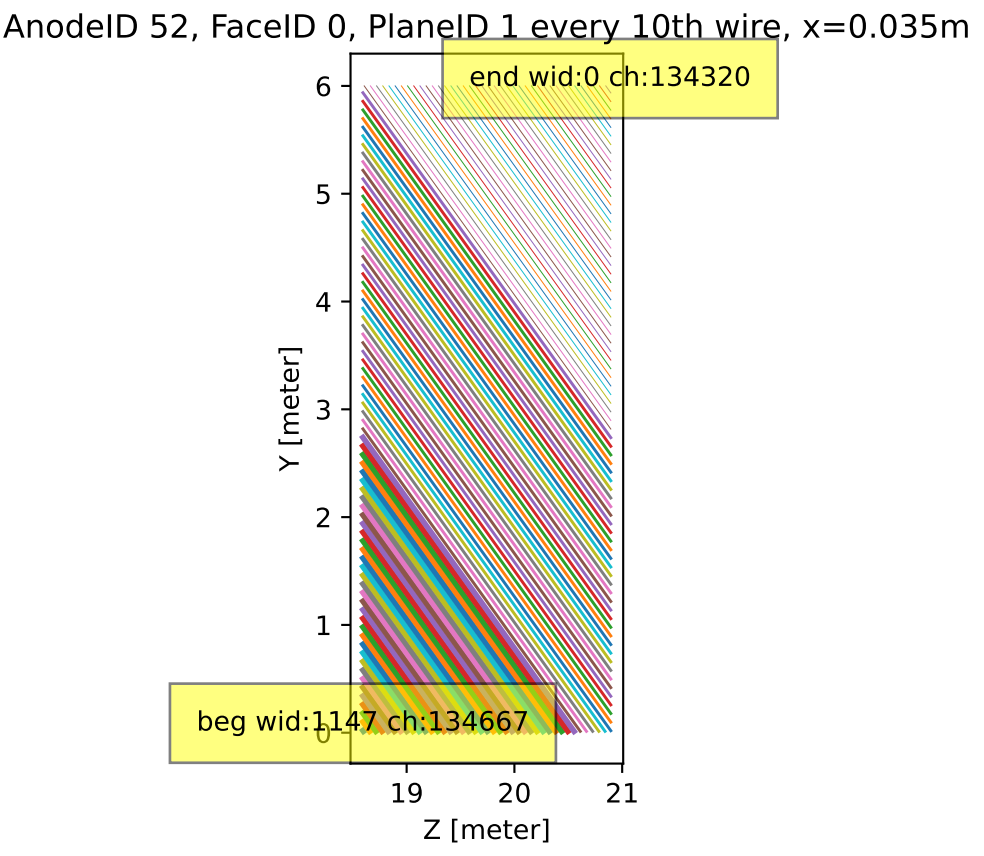

AnodeID 51, FaceID 1, PlaneID 2 every 10th wire, x=-7.301m
end wid:0 ch:132160 wid:479 ch:132639
6
5
4
3
2
1
0
Y [meter]
19
20
21
Z [meter]

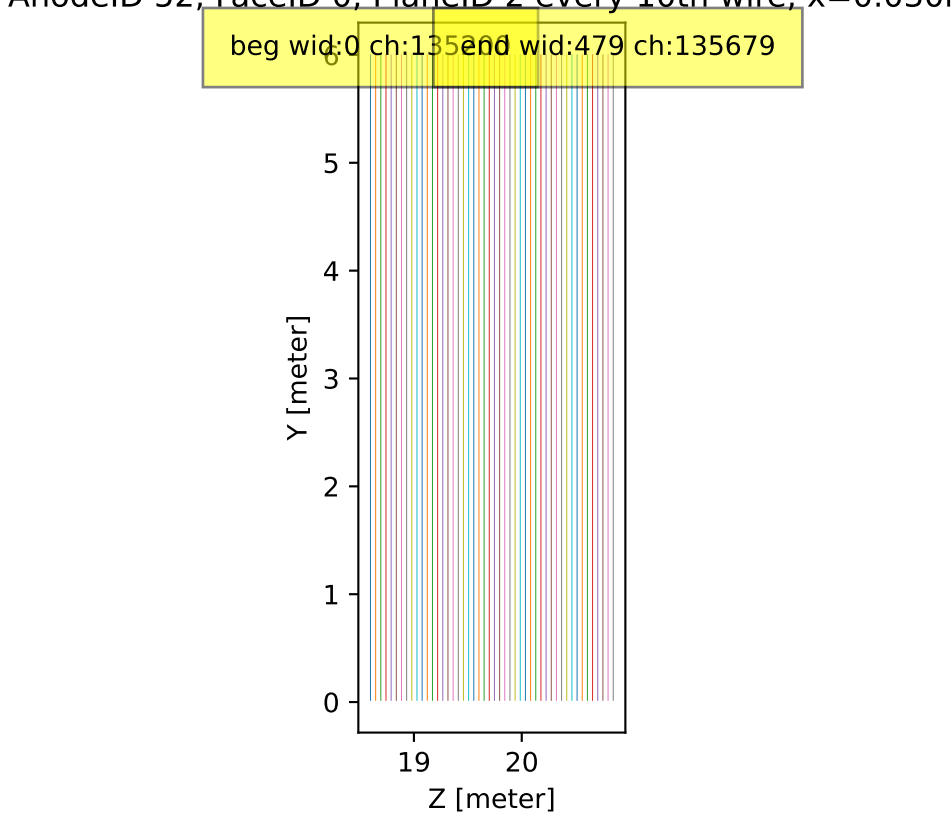

Z vs Y anode: 51, face: 1
X vs Y anode: 51, face: 1
Z vs X anode: 51, face: 1
none anode: 51, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

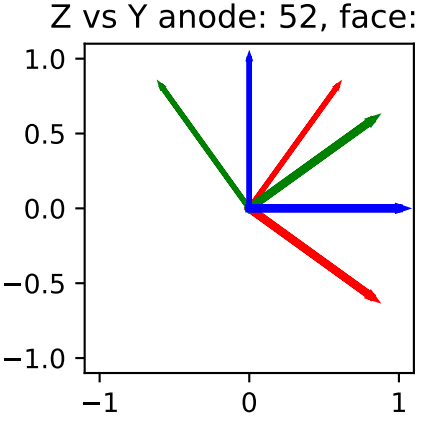

AnodeID 51 wires, tail
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
−7.31
X [meter]
18.5
19.0
19.5
20.0
20.5
21.0
Z [meter]

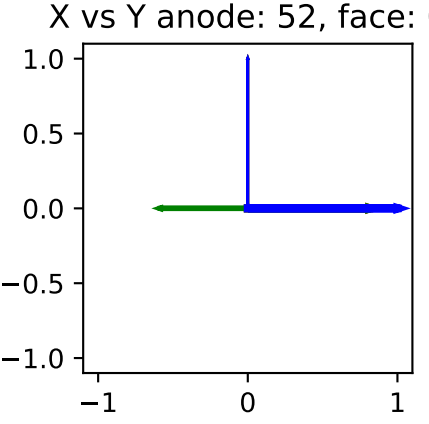

AnodeID 51 wires, head
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
−7.31
X [meter]
18.5
19.0
19.5
20.0
20.5
21.0
Z [meter]

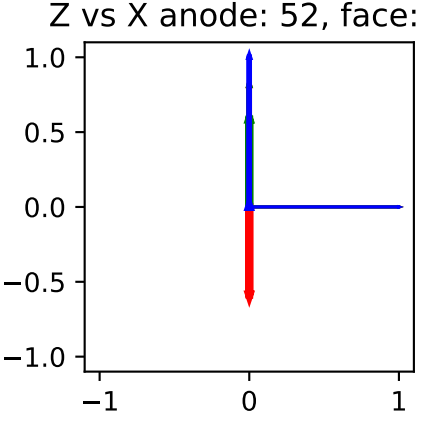

AnodeID 52, FaceID 0, PlaneID 0 every 10th wire, x=0.040m
beg wid:0 ch:133520
end wid:1148 ch:133868
Y [meter]
Z [meter]
0
1
2
3
4
5
6
19
20
21

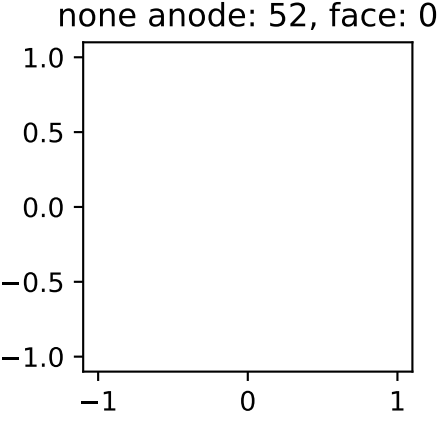

AnodeID 52, FaceID 0, PlaneID 1 every 10th wire, x=0.035m
end wid:0 ch:134320
beg wid:1147 ch:134667
Y [meter]
Z [meter]
0
1
2
3
4
5
6
19
20
21

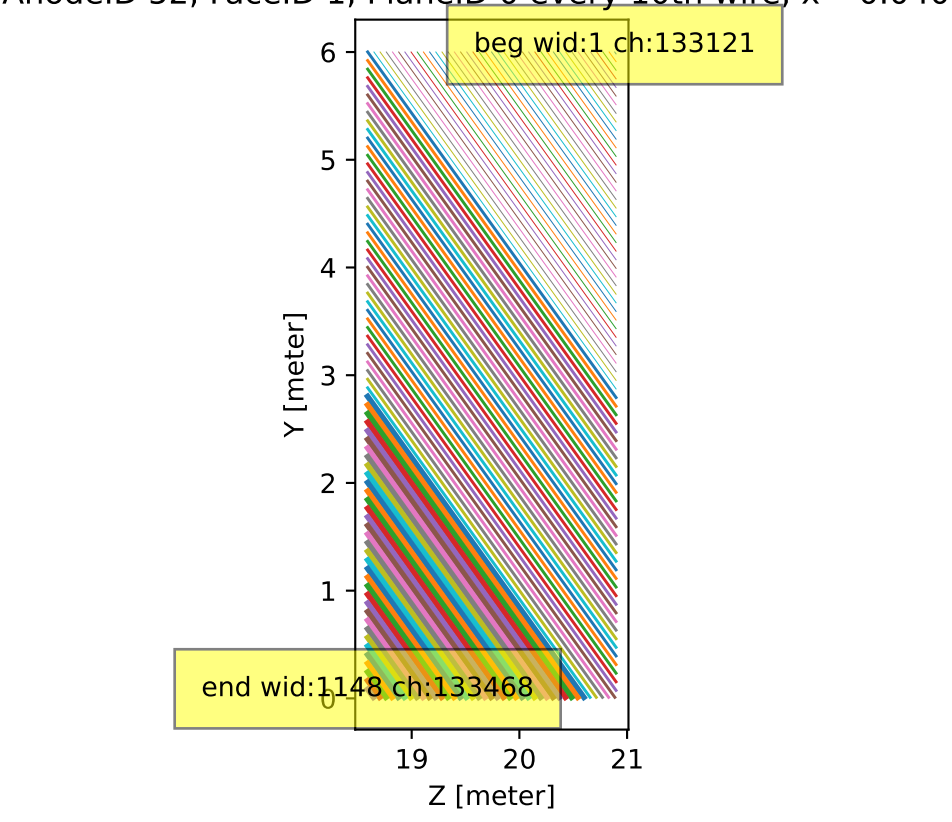

AnodeID 52, FaceID 0, PlaneID 2 every 10th wire, x=0.030m
beg wid:0 ch:135360 end wid:479 ch:135679
6
5
4
3
2
1
0
Y [meter]
19
20
Z [meter]

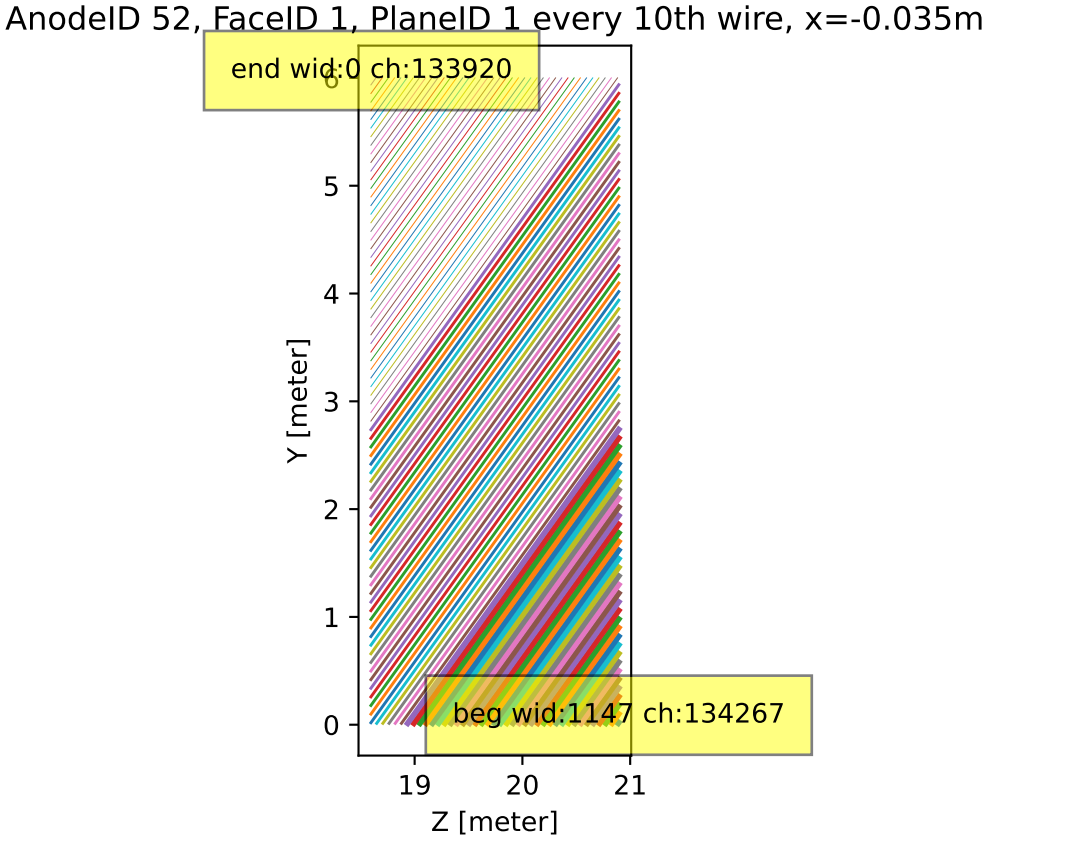

Z vs Y anode: 52, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

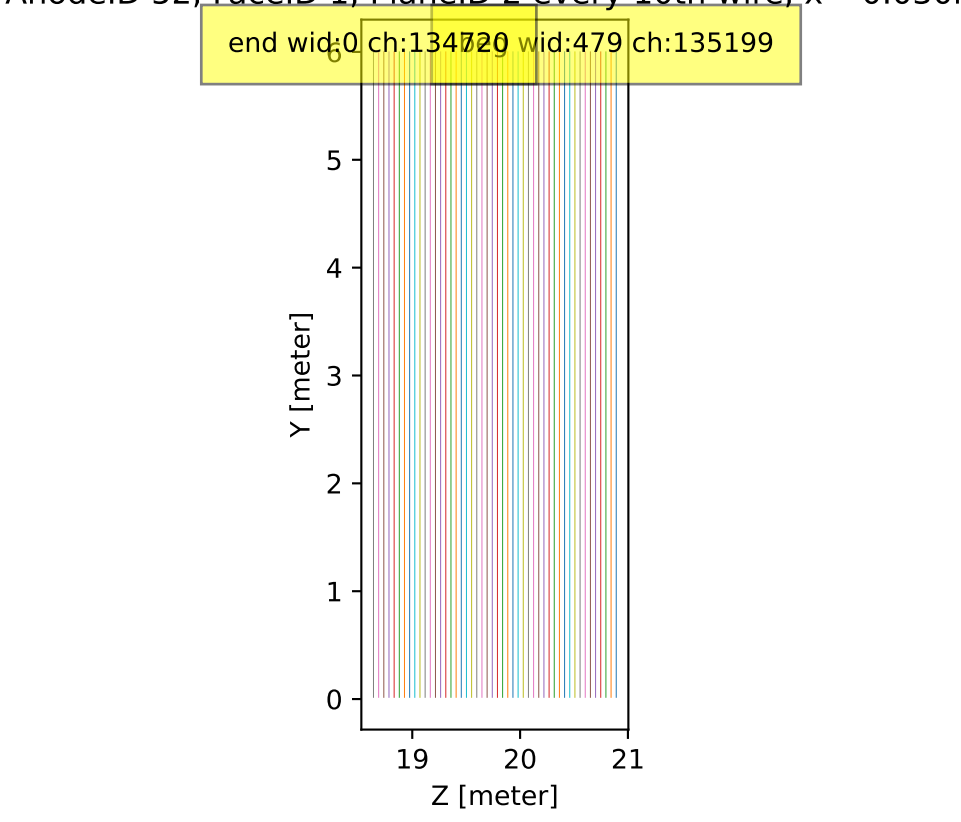

X vs Y anode: 52, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

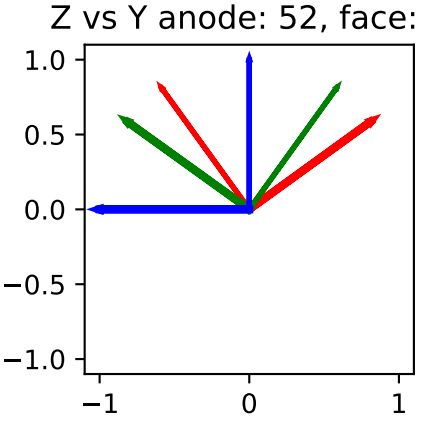

Z vs X anode: 52, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

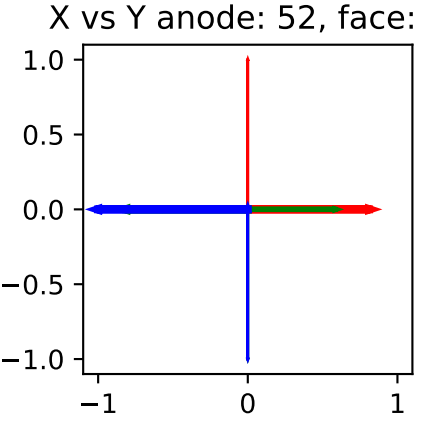

none anode: 52, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

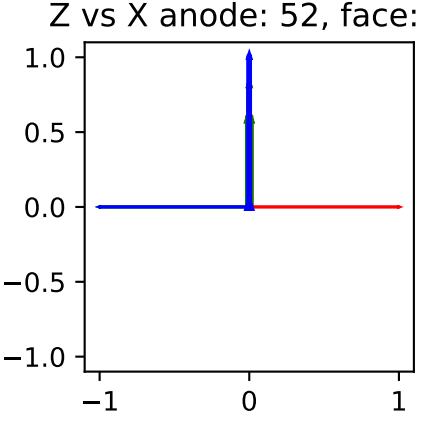

AnodeID 52, FaceID 1, PlaneID 0 every 10th wire, x=-0.040m
beg wid:1 ch:133121
end wid:1148 ch:133468
Y [meter]
Z [meter]
0
1
2
3
4
5
6
19
20
21

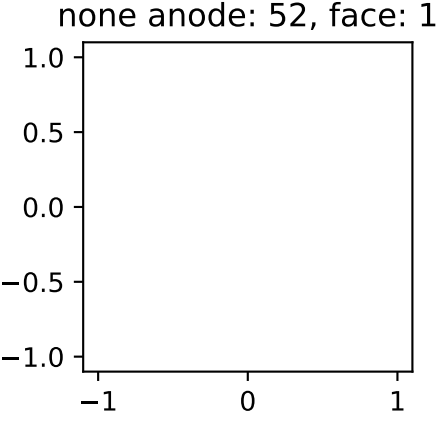

AnodeID 52, FaceID 1, PlaneID 1 every 10th wire, x=-0.035m
end wid:0 ch:133920
beg wid:1147 ch:134267
Y [meter]
Z [meter]
0
1
2
3
4
5
6
19
20
21

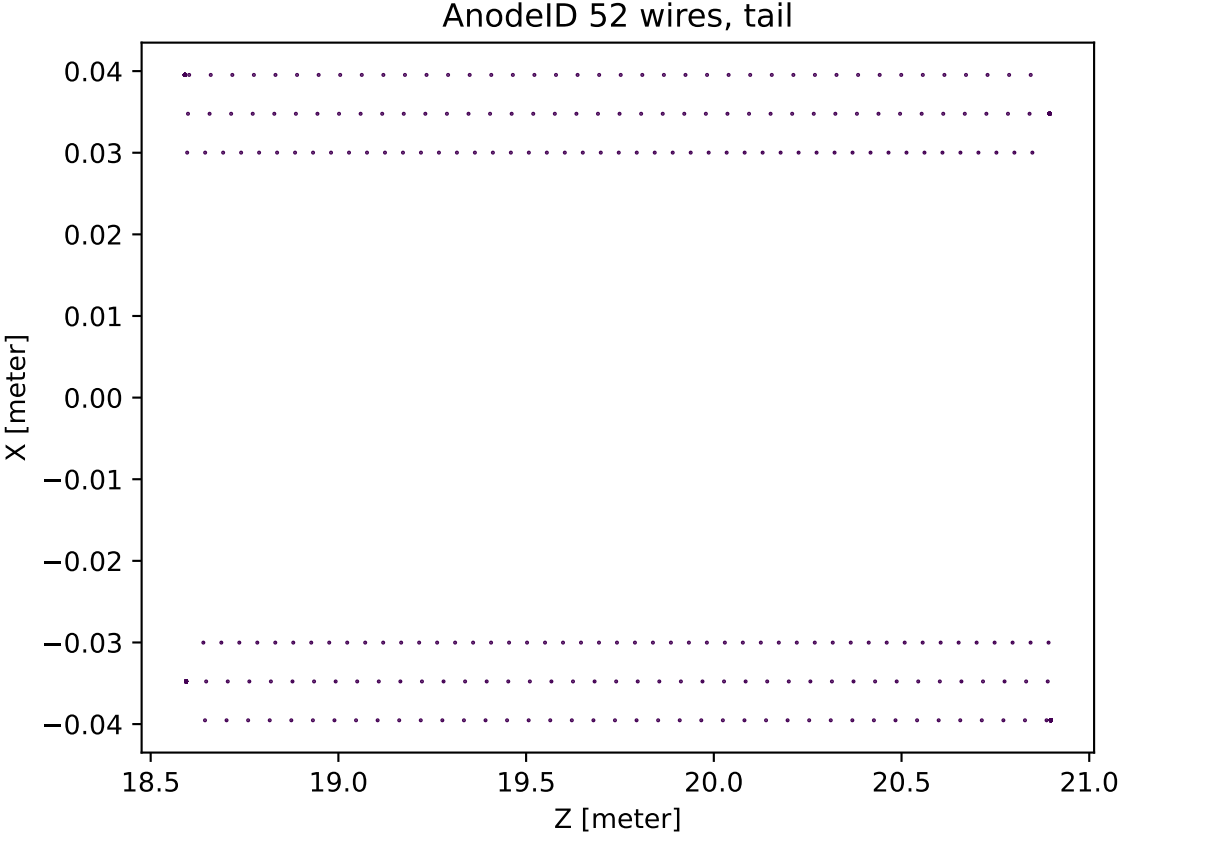

AnodeID 52, FaceID 1, PlaneID 2 every 10th wire, x=-0.030m
end wid:0 ch:134720 wid:479 ch:135199
6
5
4
3
2
1
0
Y [meter]
19
20
21
Z [meter]

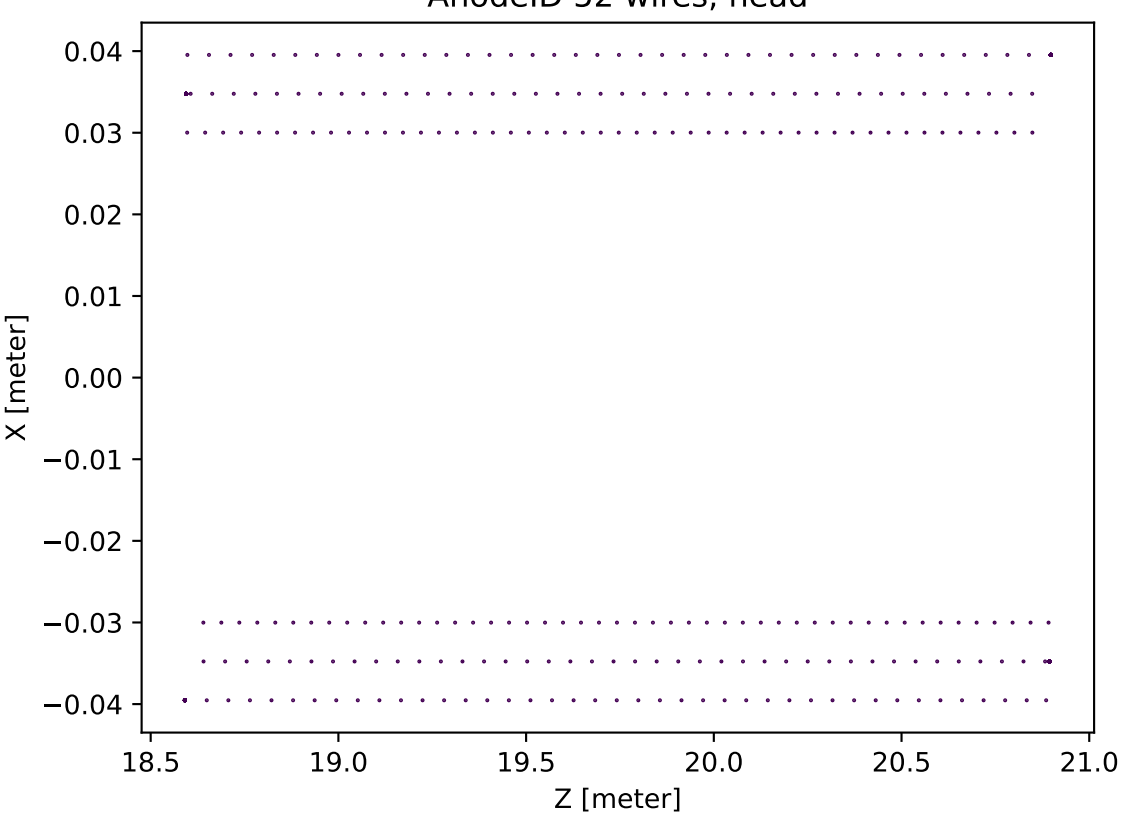

Z vs Y anode: 52, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

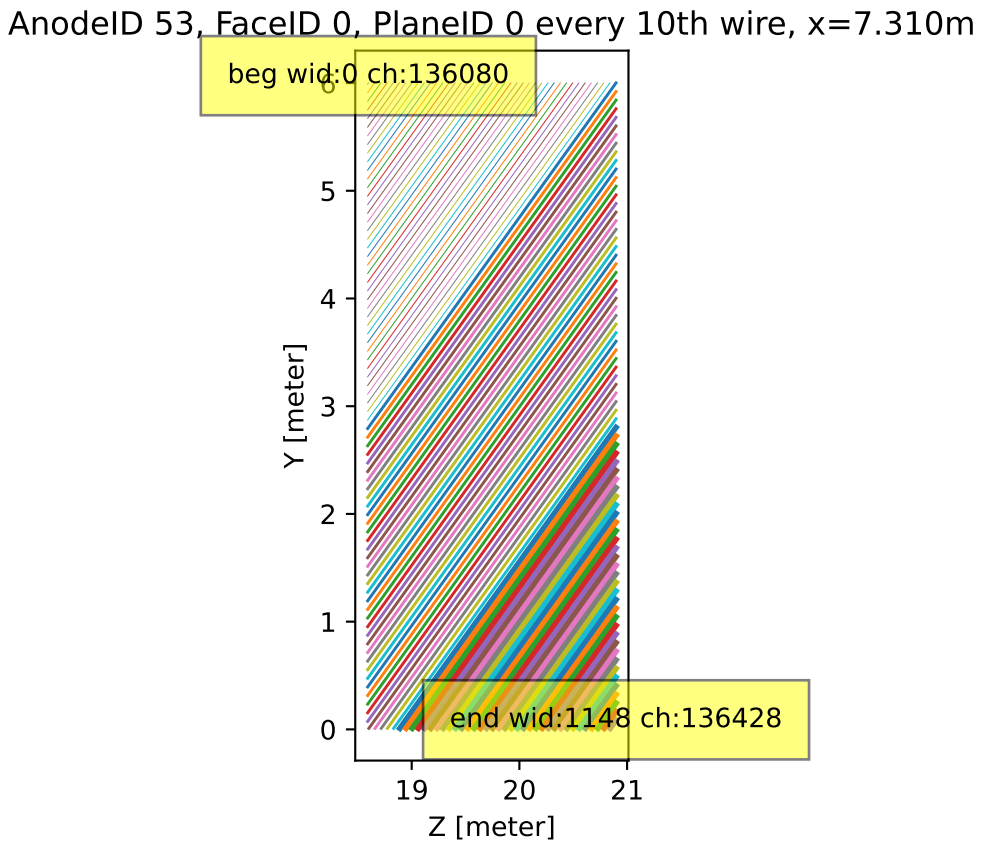

X vs Y anode: 52, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

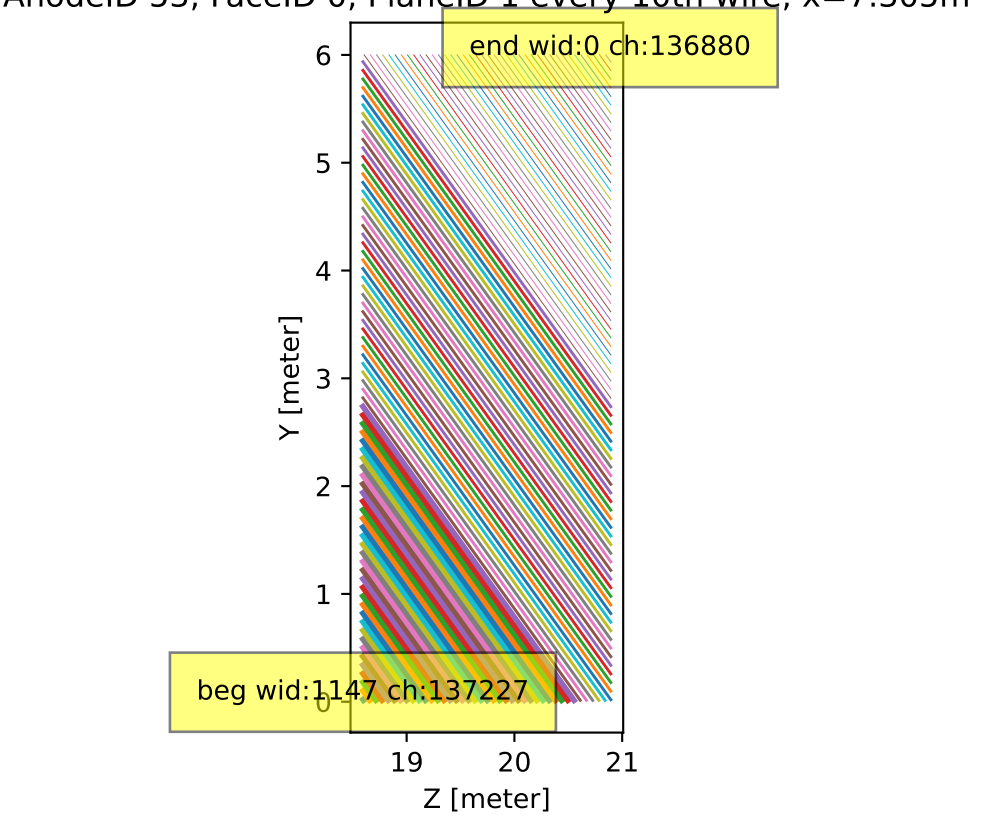

Z vs X anode: 52, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

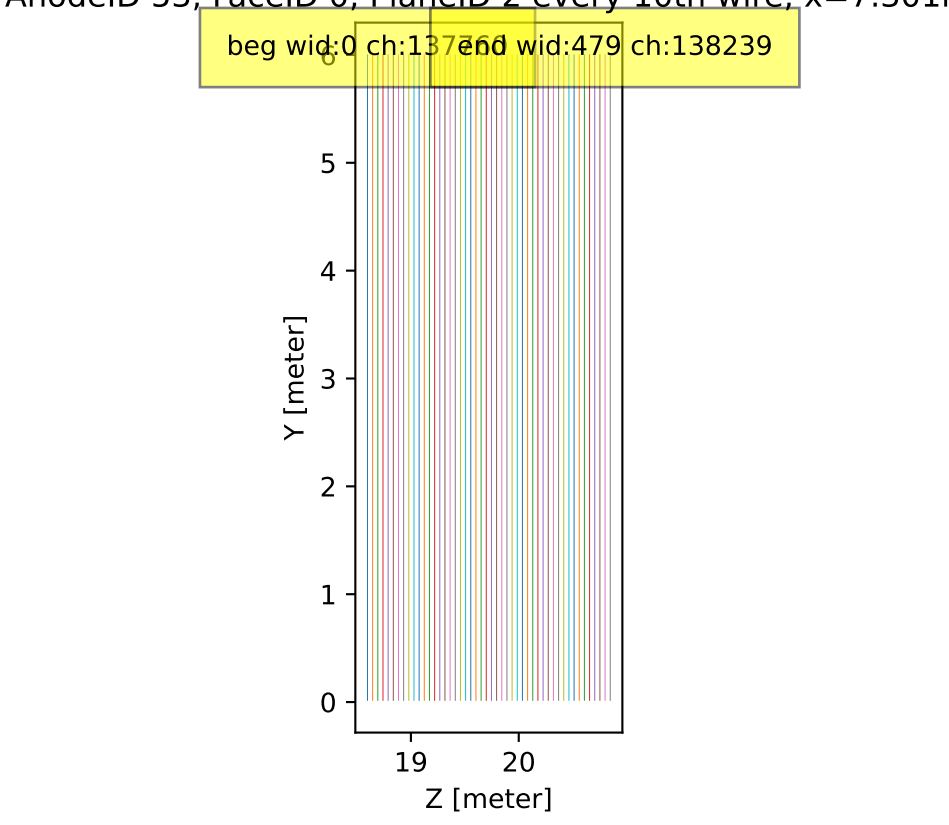

none anode: 52, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

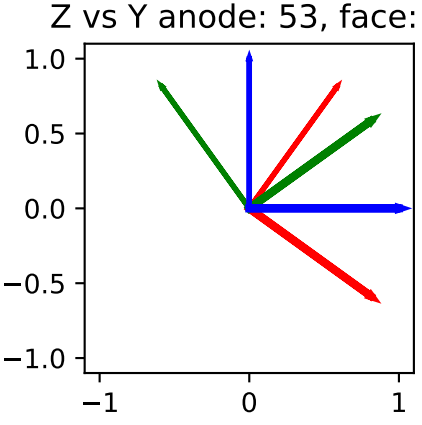

AnodeID 52 wires, tail
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
X [meter]
18.5
19.0
19.5
20.0
20.5
21.0
Z [meter]

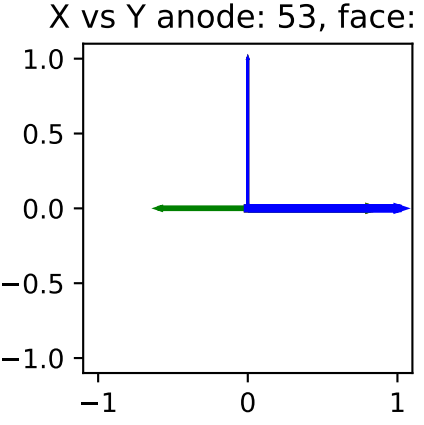

AnodeID 52 wires, head
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
X [meter]
18.5
19.0
19.5
20.0
20.5
21.0
Z [meter]

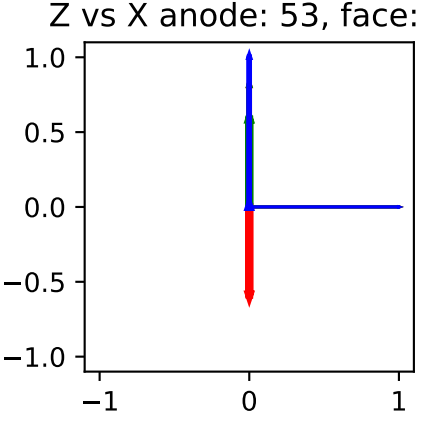

AnodeID 53, FaceID 0, PlaneID 0 every 10th wire, x=7.310m
beg wid:0 ch:136080
end wid:1148 ch:136428
Y [meter]
Z [meter]
0
1
2
3
4
5
6
19
20
21

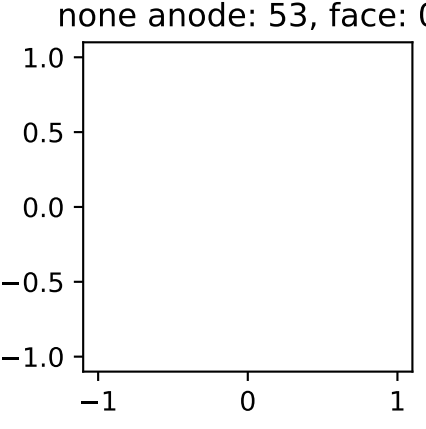

AnodeID 53, FaceID 0, PlaneID 1 every 10th wire, x=7.305m
end wid:0 ch:136880
beg wid:1147 ch:137227
Y [meter]
Z [meter]
0
1
2
3
4
5
6
19
20
21

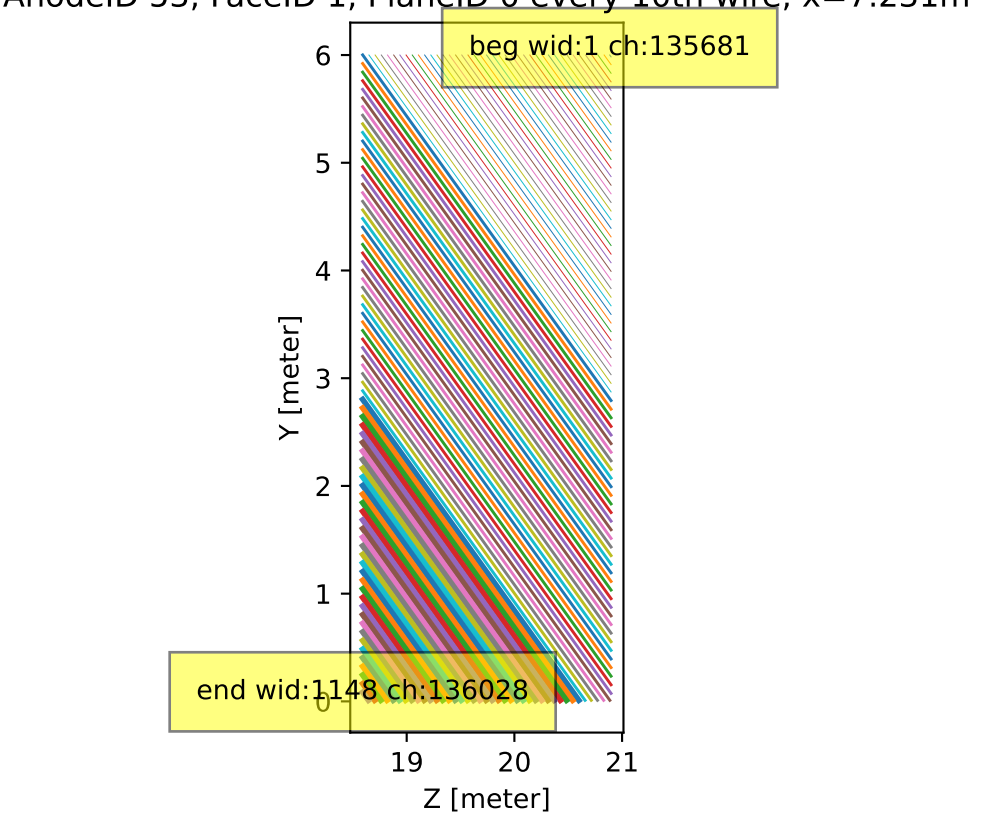

AnodeID 53, FaceID 0, PlaneID 2 every 10th wire, x=7.301m
beg wid:0 ch:137766 end wid:479 ch:138239
6
5
4
3
2
1
0
Y [meter]
19
20
Z [meter]

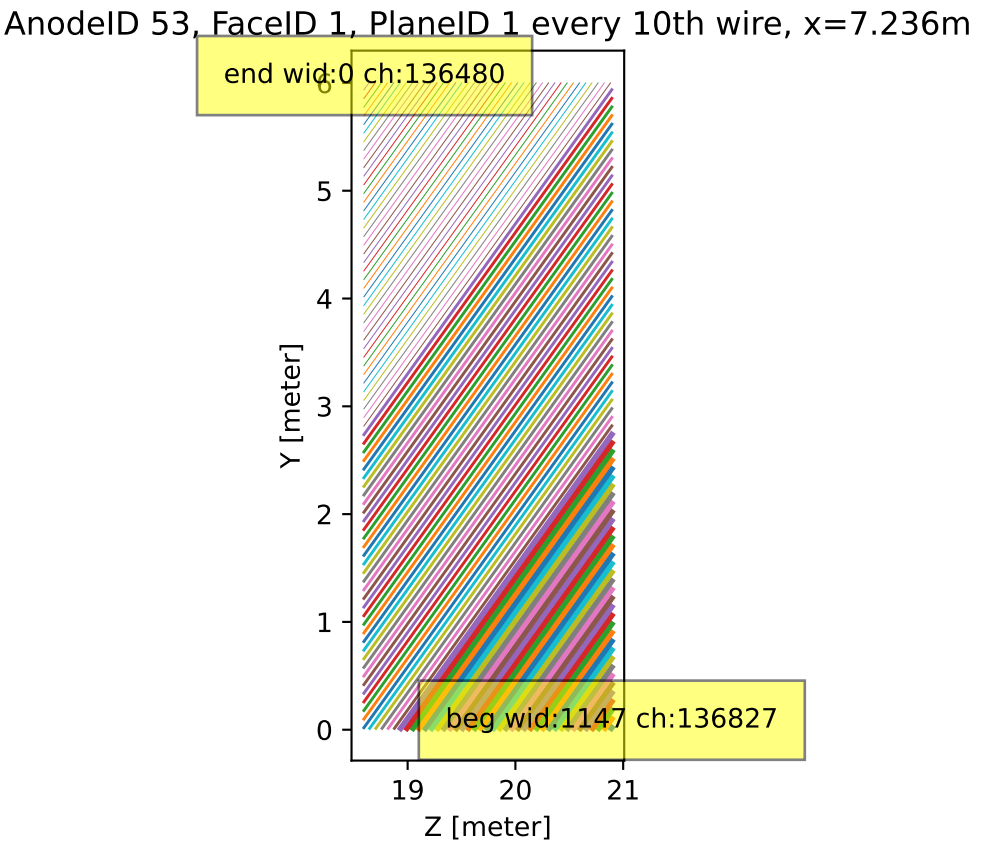

Z vs Y anode: 53, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

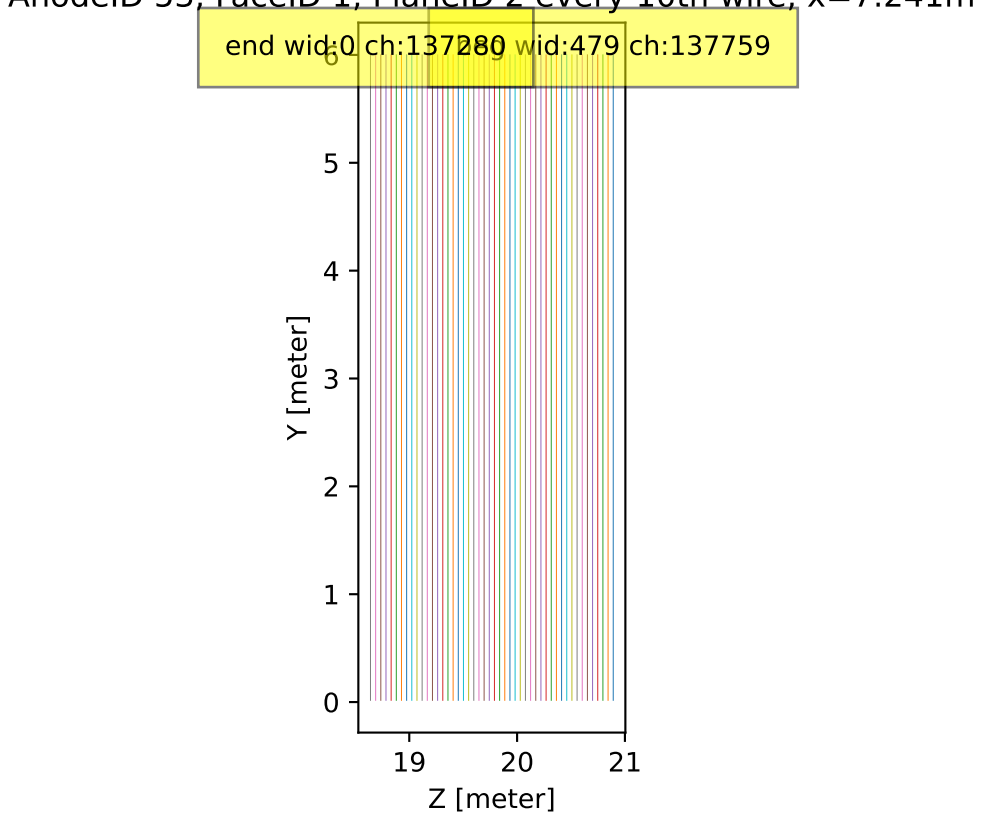

X vs Y anode: 53, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

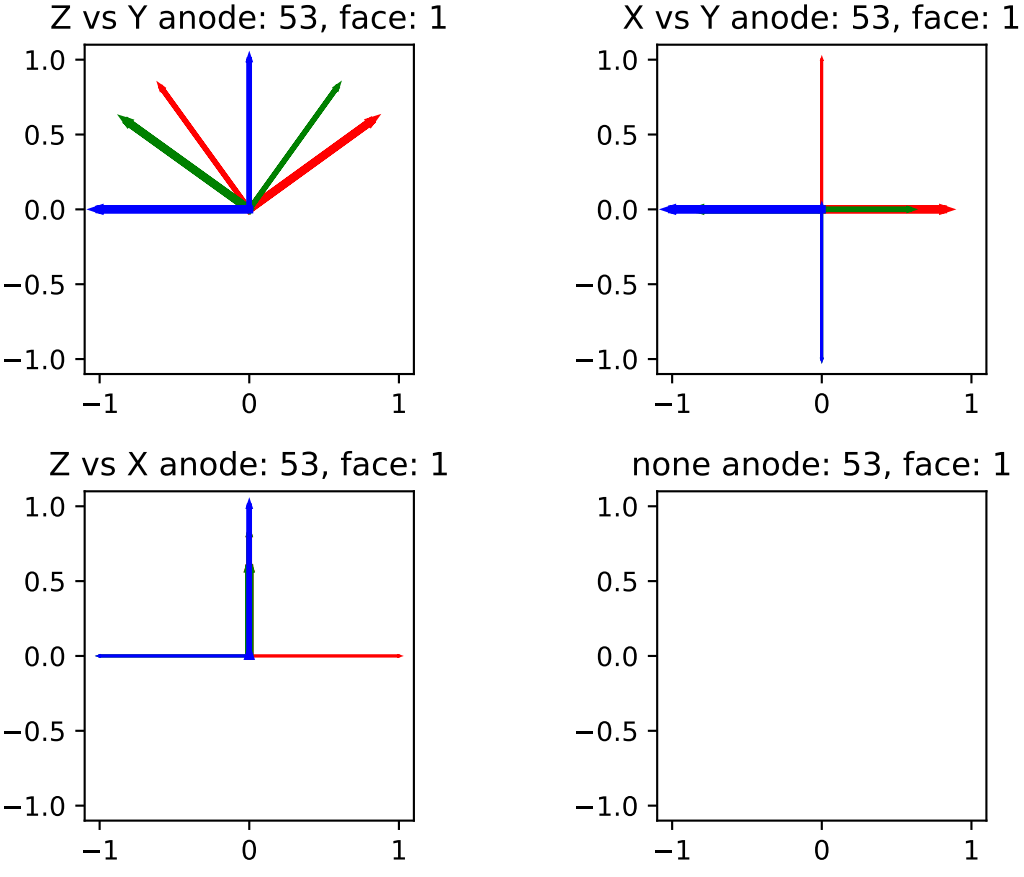

Z vs X anode: 53, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

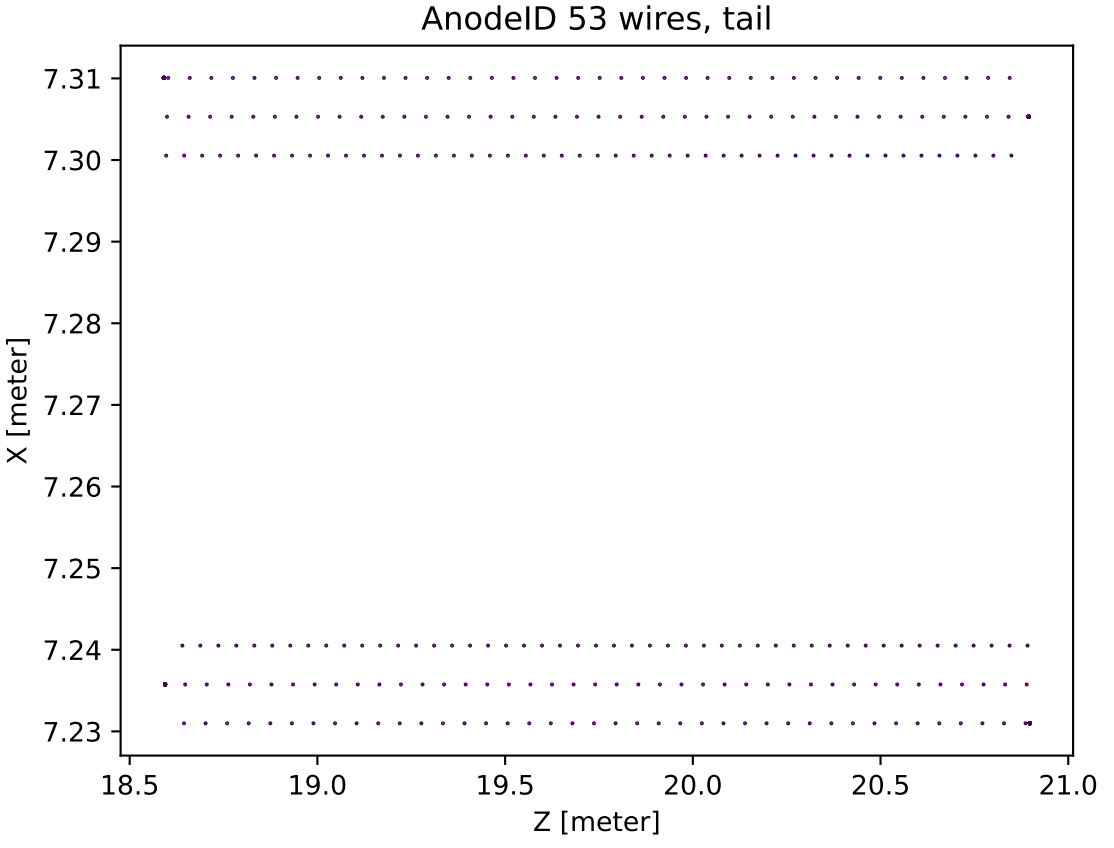

none anode: 53, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

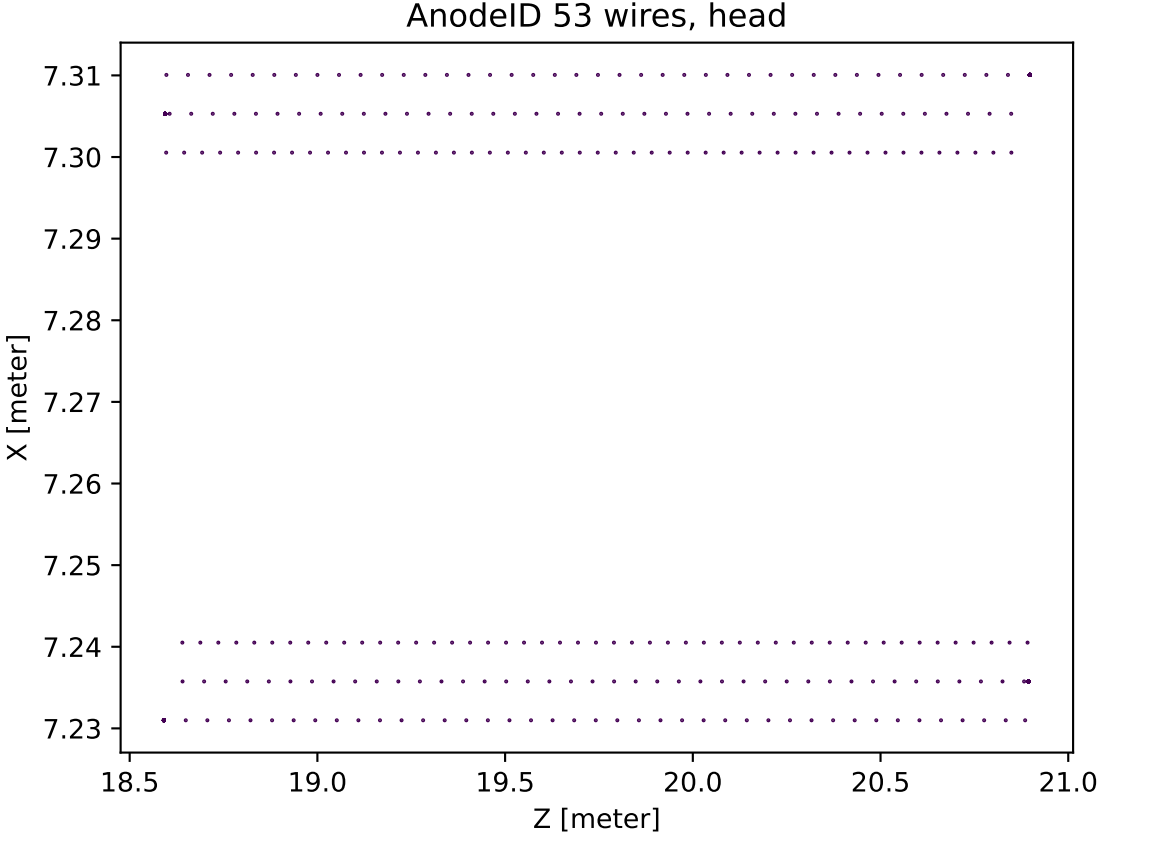

AnodeID 53, FaceID 1, PlaneID 0 every 10th wire, x=7.231m
beg wid:1 ch:135681
end wid:1148 ch:136028
Y [meter]
Z [meter]
0
1
2
3
4
5
6
19
20
21

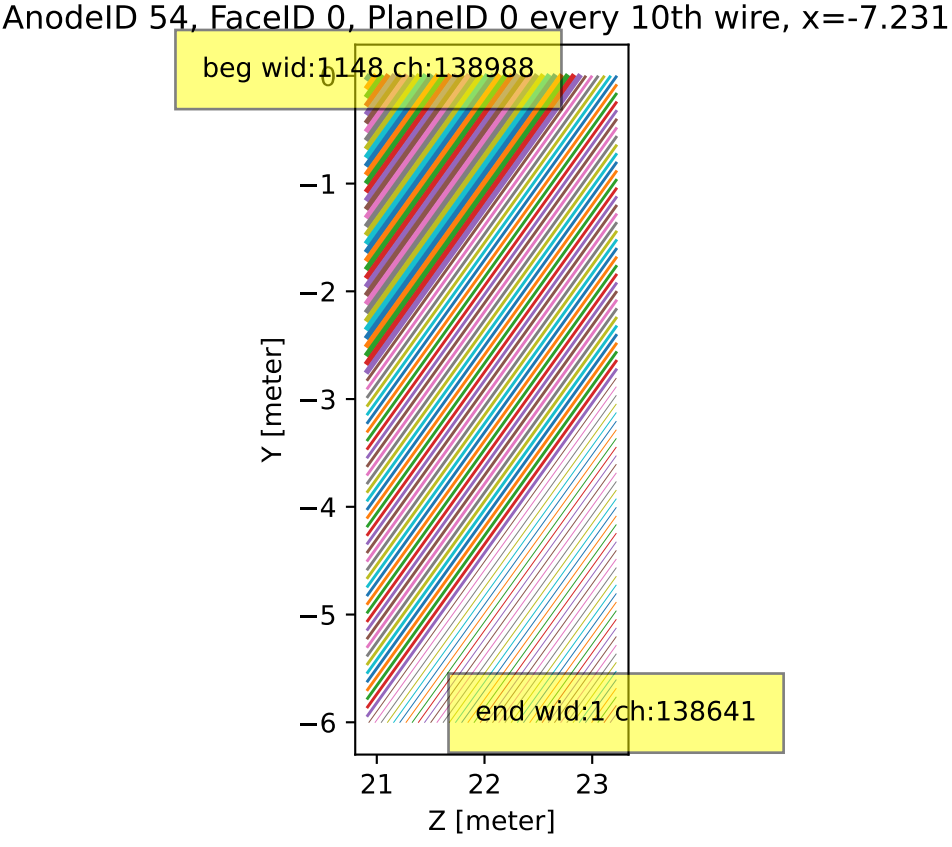

AnodeID 53, FaceID 1, PlaneID 1 every 10th wire, x=7.236m
end wid:0 ch:136480
beg wid:1147 ch:136827
Y [meter]
Z [meter]
0
1
2
3
4
5
6
19
20
21

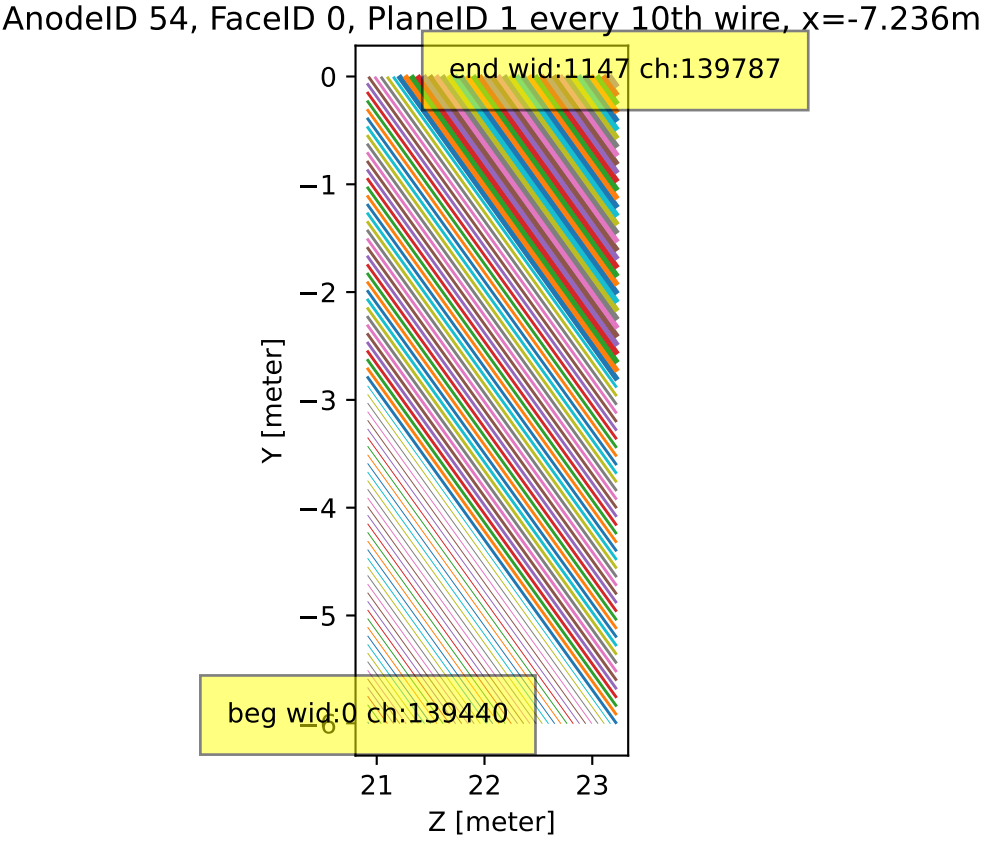

AnodeID 53, FaceID 1, PlaneID 2 every 10th wire, x=7.241m
end wid:0 ch:137280 wid:479 ch:137759
6
5
4
3
2
1
0
Y [meter]
19
20
21
Z [meter]

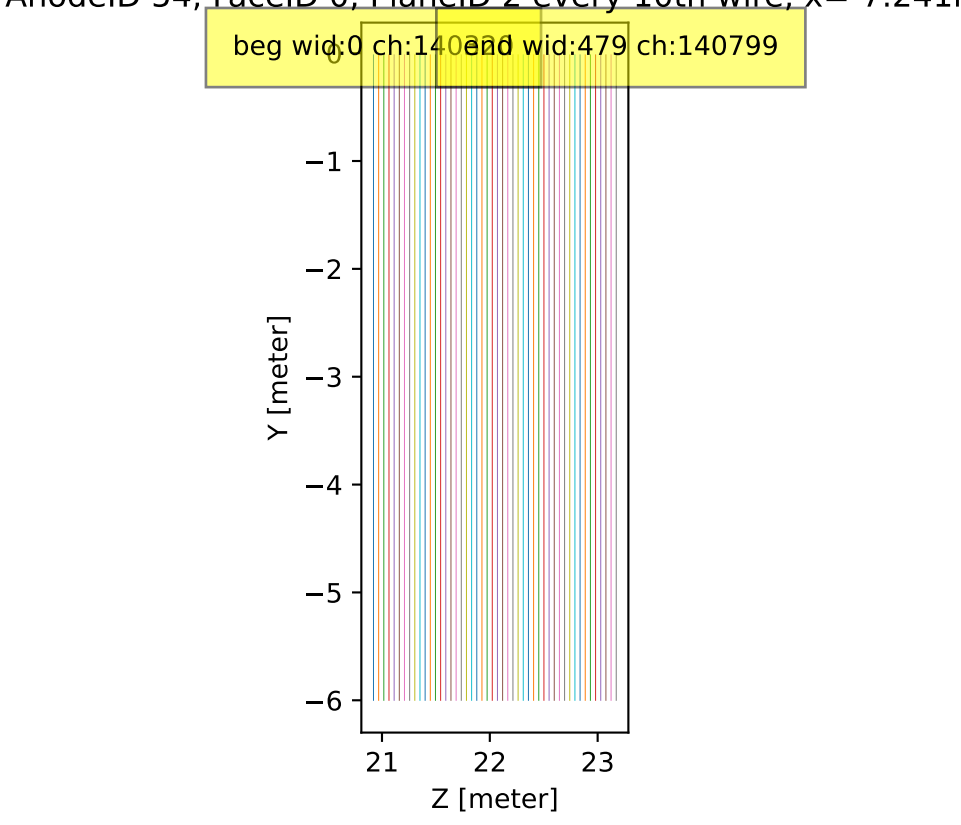

Z vs Y anode: 53, face: 1
X vs Y anode: 53, face: 1
Z vs X anode: 53, face: 1
none anode: 53, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

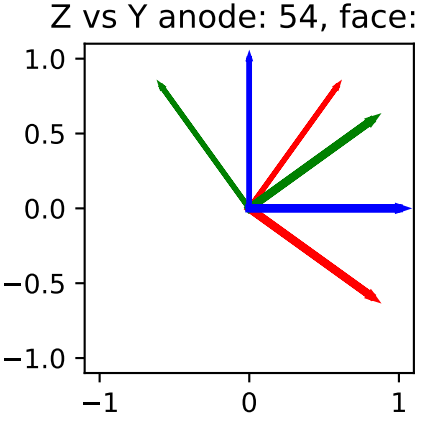

AnodeID 53 wires, tail
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
7.23
X [meter]
18.5
19.0
19.5
20.0
20.5
21.0
Z [meter]

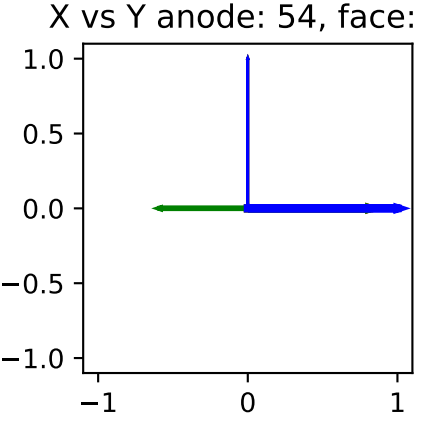

AnodeID 53 wires, head
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
7.23
X [meter]
18.5
19.0
19.5
20.0
20.5
21.0
Z [meter]

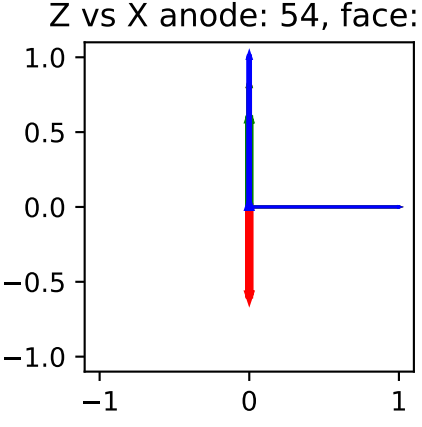

AnodeID 54, FaceID 0, PlaneID 0 every 10th wire, x=-7.231m
beg wid:1148 ch:138988
end wid:1 ch:138641
Y [meter]
Z [meter]
0
−1
−2
−3
−4
−5
−6
21
22
23

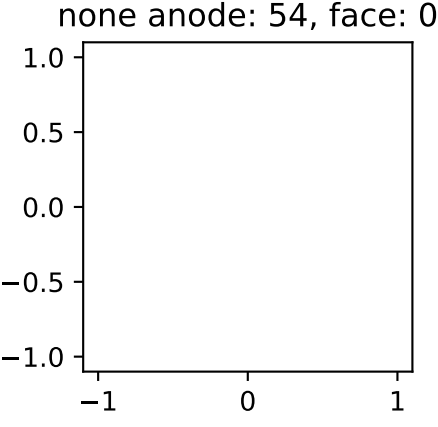

AnodeID 54, FaceID 0, PlaneID 1 every 10th wire, x=-7.236m
end wid:1147 ch:139787
beg wid:0 ch:139440
0
−1
−2
−3
−4
−5
Y [meter]
21
22
23
Z [meter]

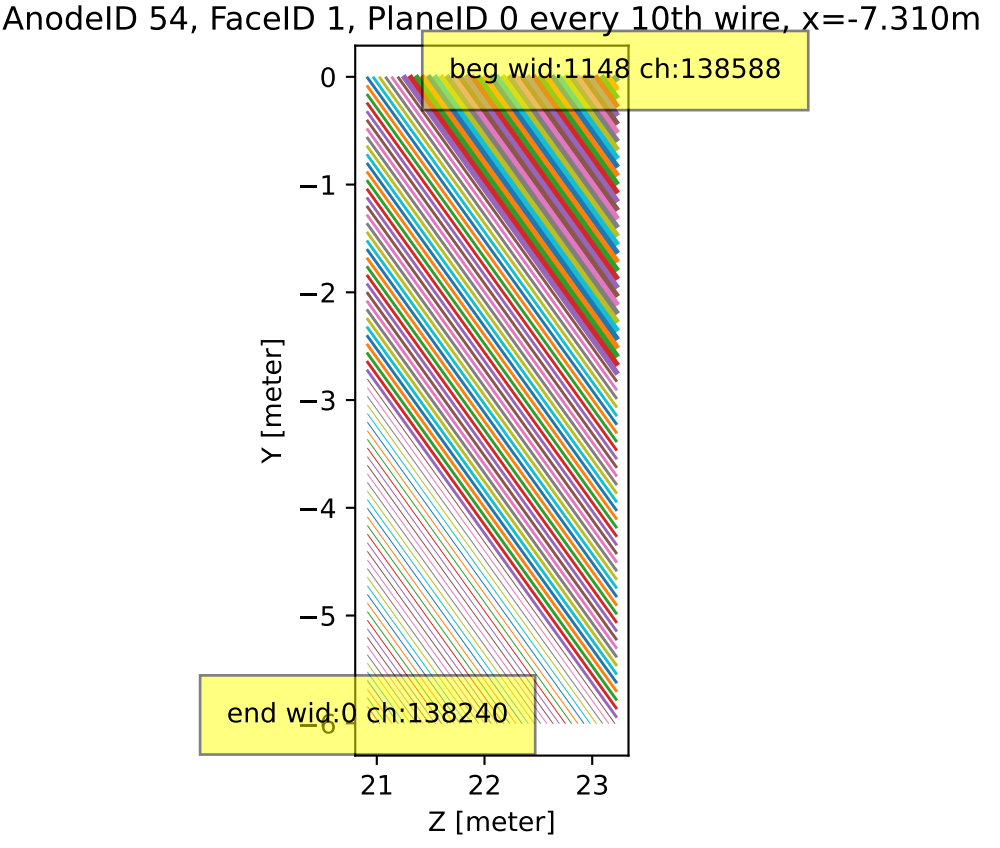

AnodeID 54, FaceID 0, PlaneID 2 every 10th wire, x=-7.241m
beg wid:0 ch:140000 end wid:479 ch:140799
0
−1
−2
−3
−4
−5
−6
Y [meter]
21
22
23
Z [meter]

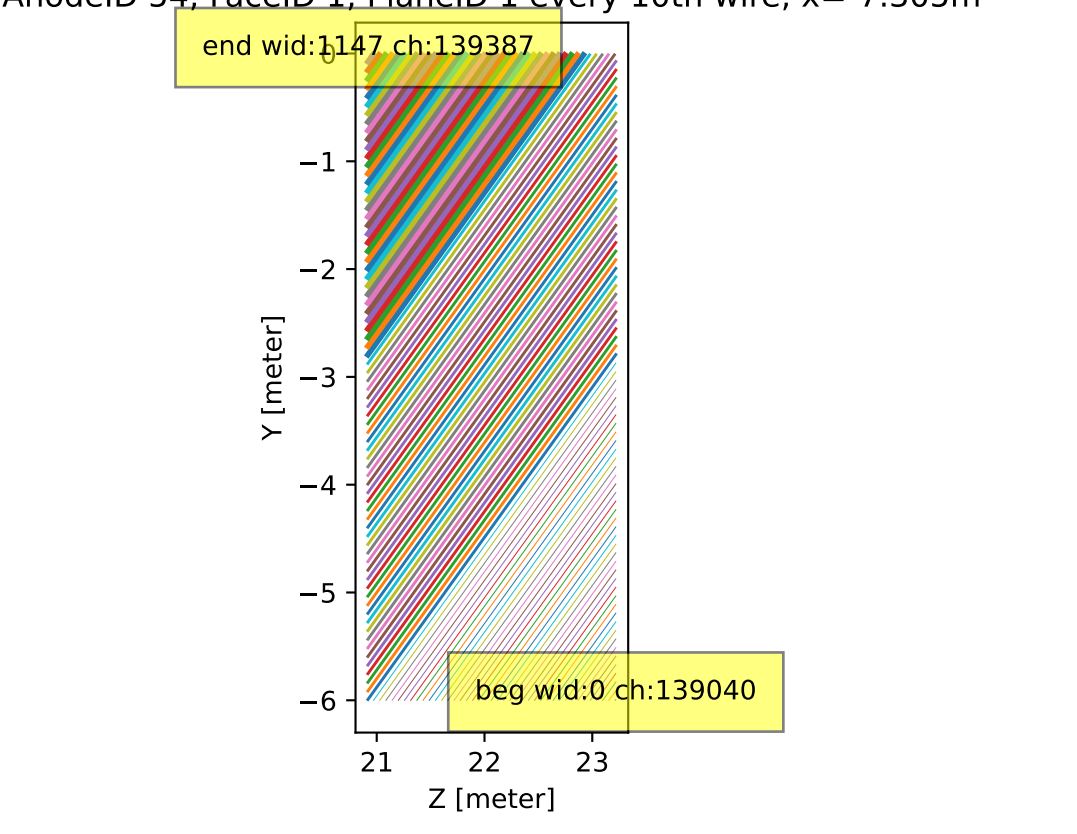

Z vs Y anode: 54, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

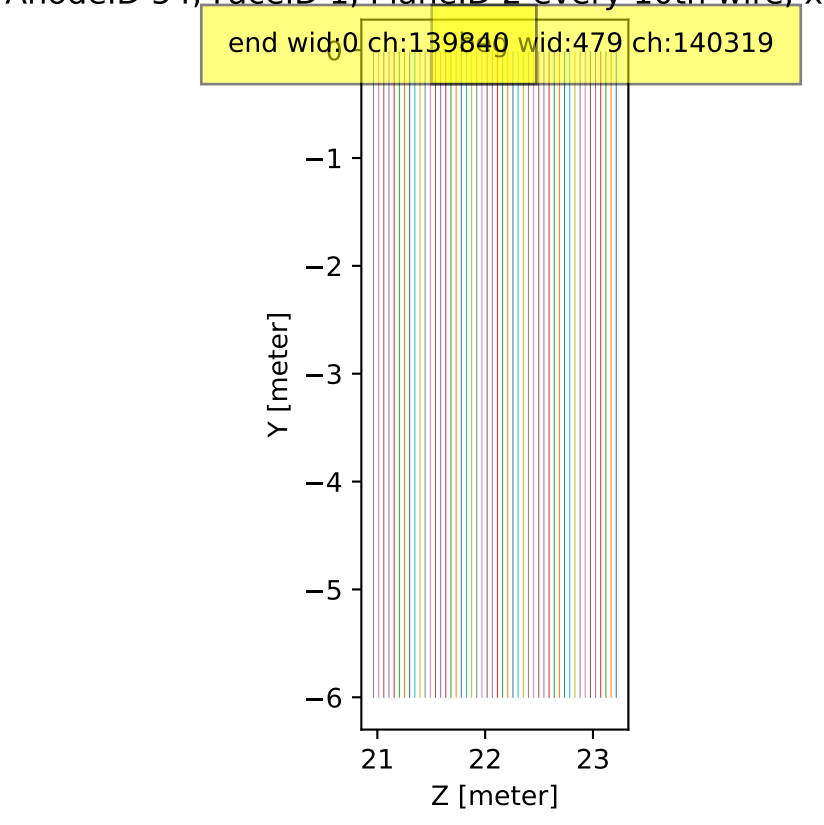

X vs Y anode: 54, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

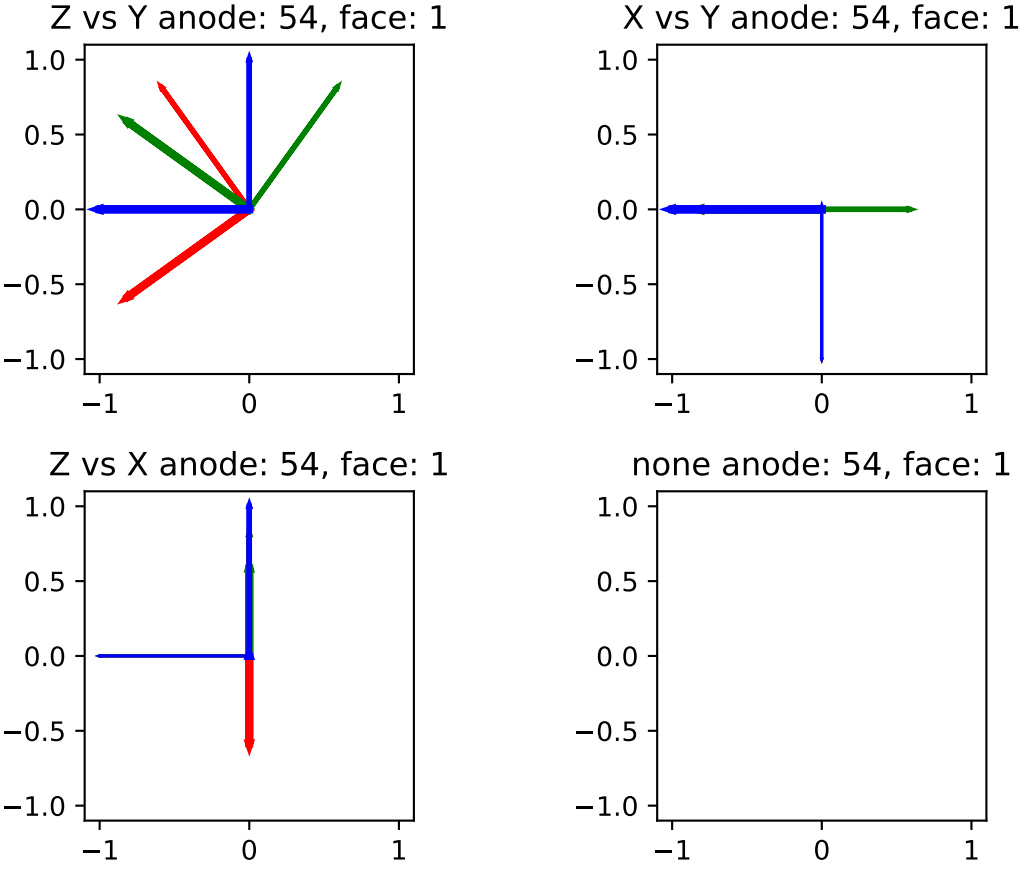

Z vs X anode: 54, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

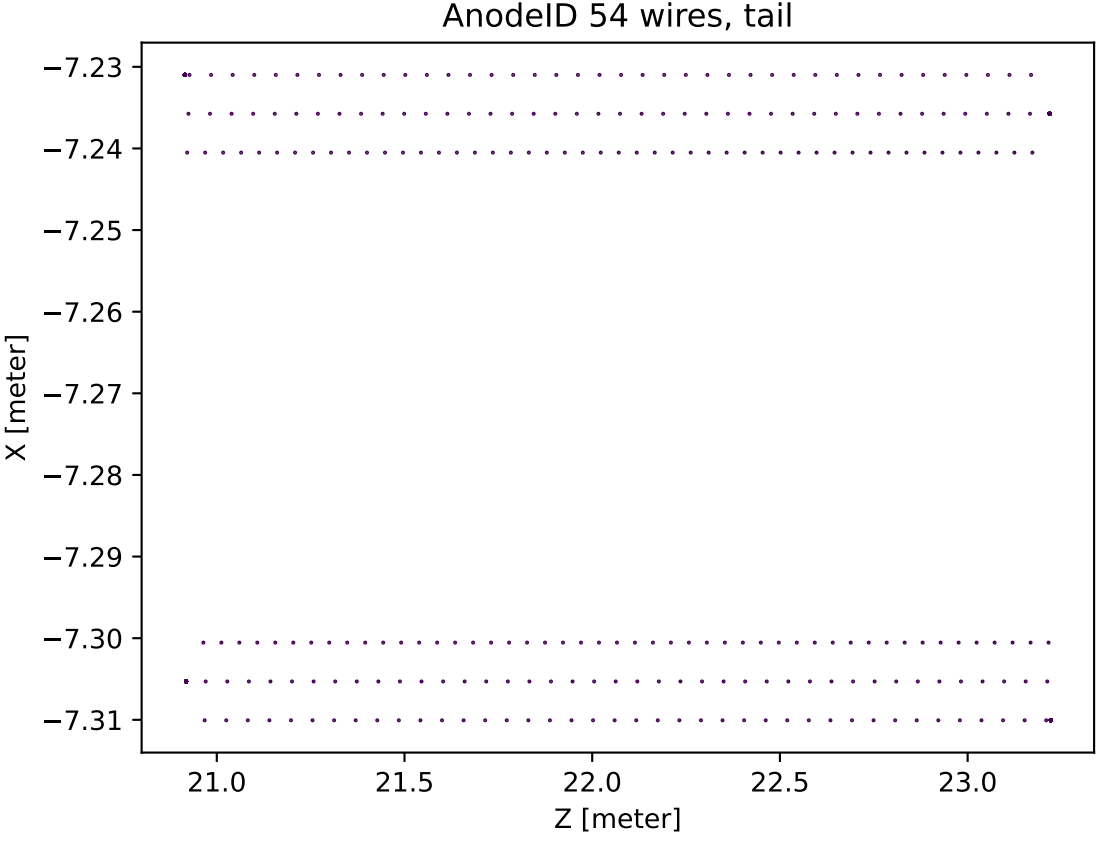

none anode: 54, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

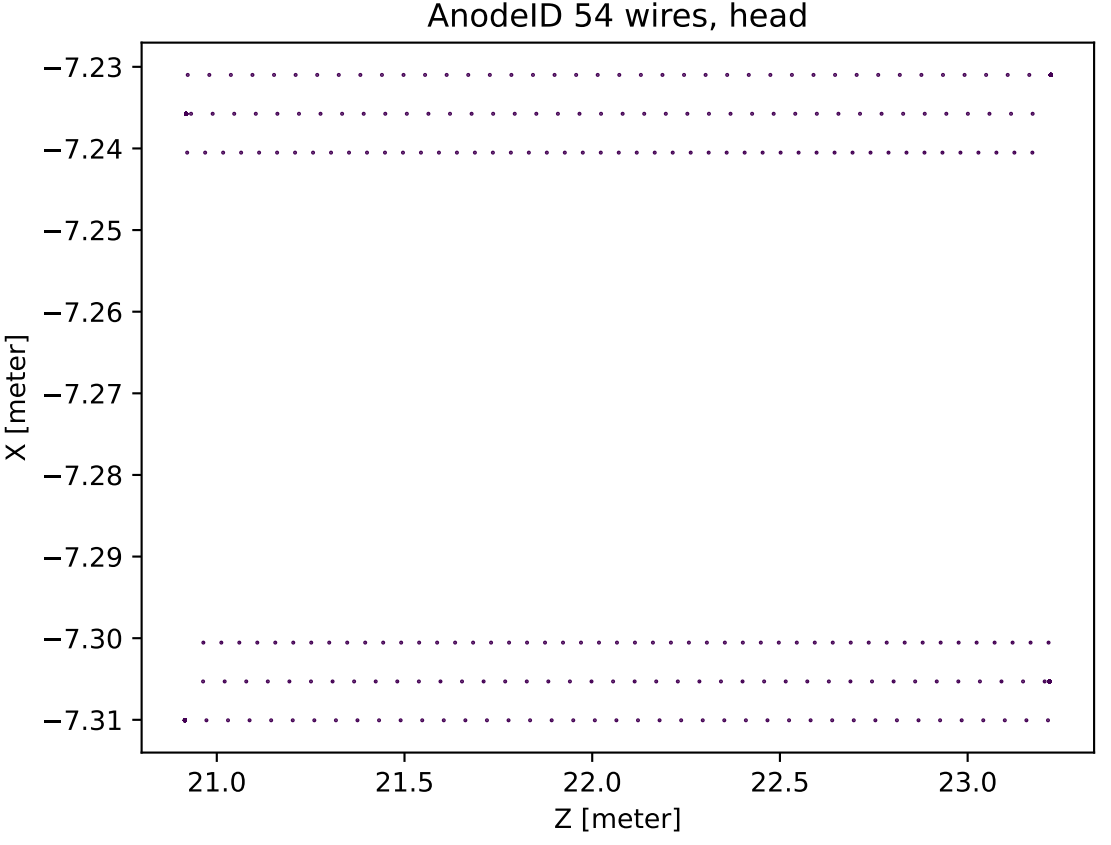

AnodeID 54, FaceID 1, PlaneID 0 every 10th wire, x=-7.310m
beg wid:1148 ch:138588
end wid:0 ch:138240
0
−1
−2
−3
−4
−5
Y [meter]
21
22
23
Z [meter]

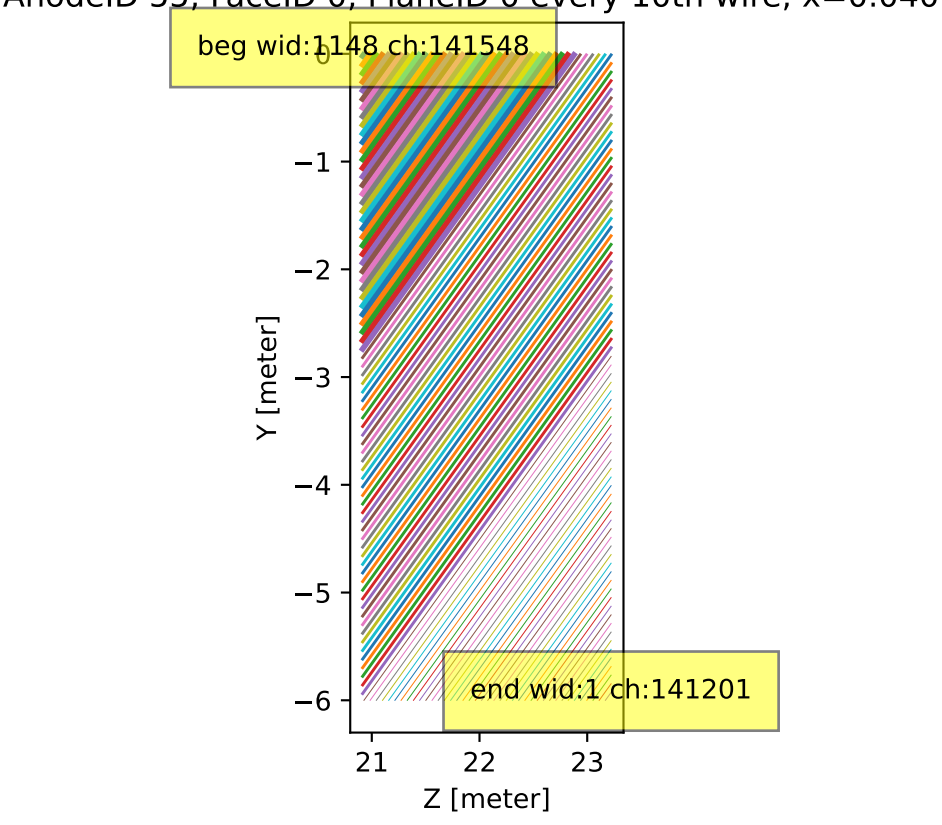

AnodeID 54, FaceID 1, PlaneID 1 every 10th wire, x=-7.305m
end wid:1147 ch:139387
beg wid:0 ch:139040
0
−1
−2
−3
−4
−5
−6
Y [meter]
21
22
23
Z [meter]

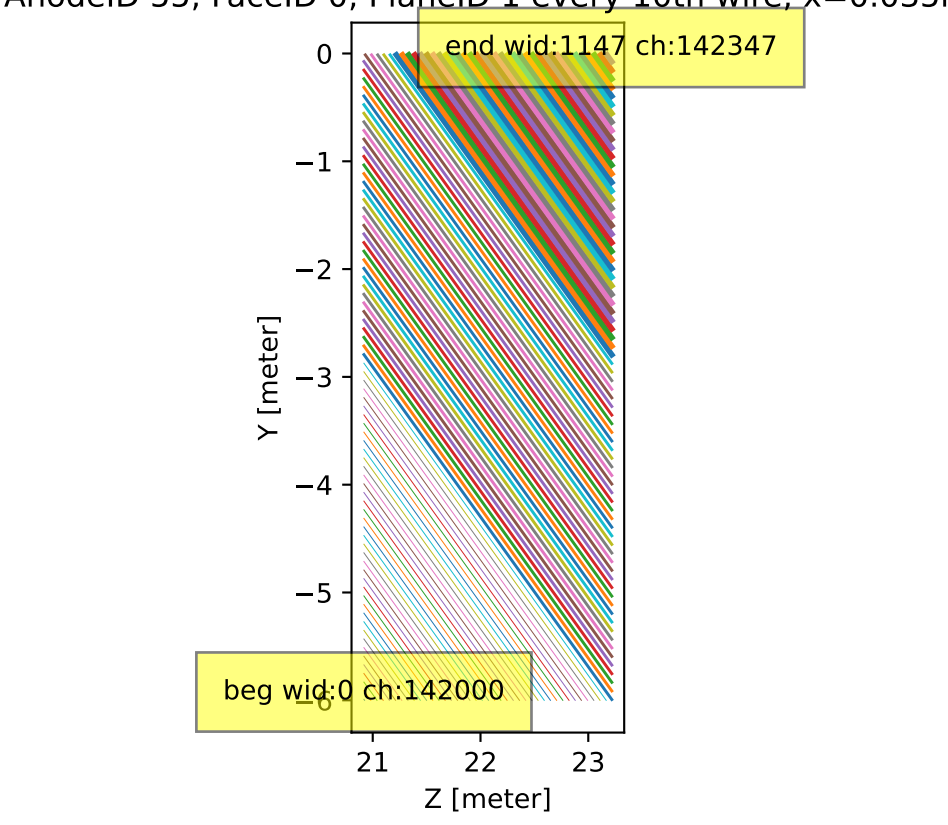

AnodeID 54, FaceID 1, PlaneID 2 every 10th wire, x=-7.301m
end wid:0 ch:139840 wid:479 ch:140319
0
−1
−2
−3
−4
−5
−6
Y [meter]
21
22
23
Z [meter]

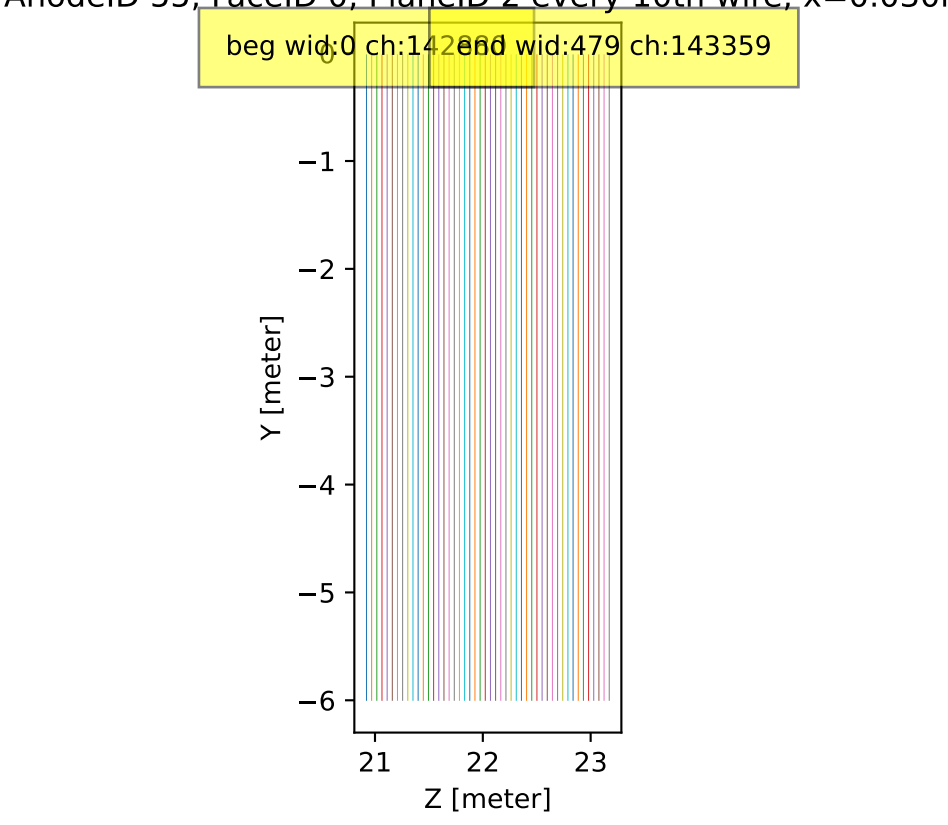

Z vs Y anode: 54, face: 1
X vs Y anode: 54, face: 1
Z vs X anode: 54, face: 1
none anode: 54, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

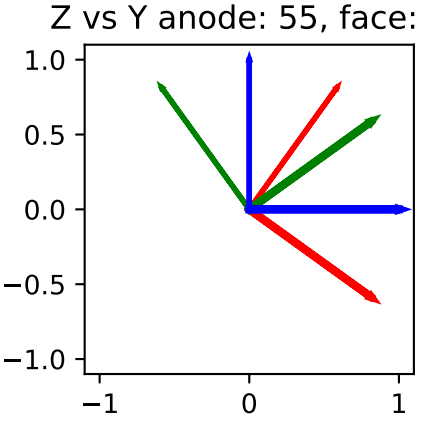

AnodeID 54 wires, tail
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
−7.31
X [meter]
21.0
21.5
22.0
22.5
23.0
Z [meter]

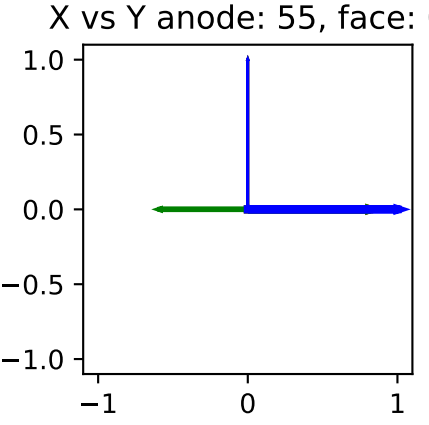

AnodeID 54 wires, head
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
−7.31
X [meter]
21.0
21.5
22.0
22.5
23.0
Z [meter]

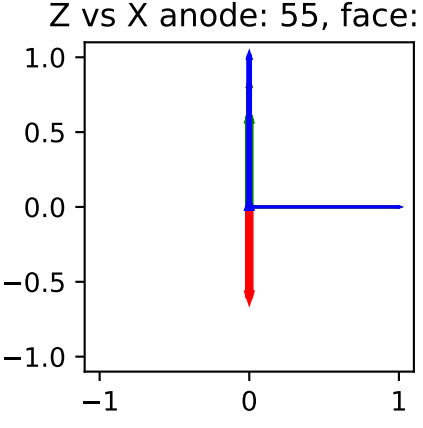

AnodeID 55, FaceID 0, PlaneID 0 every 10th wire, x=0.040m
beg wid:1148 ch:141548
end wid:1 ch:141201
Y [meter]
Z [meter]
0
−1
−2
−3
−4
−5
−6
21
22
23

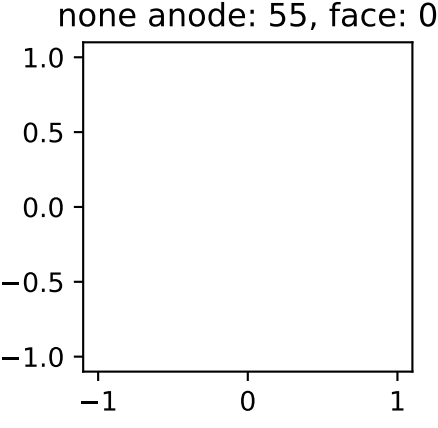

AnodeID 55, FaceID 0, PlaneID 1 every 10th wire, x=0.035m
end wid:1147 ch:142347
beg wid:0 ch:142000
0
−1
−2
−3
−4
−5
Y [meter]
21
22
23
Z [meter]

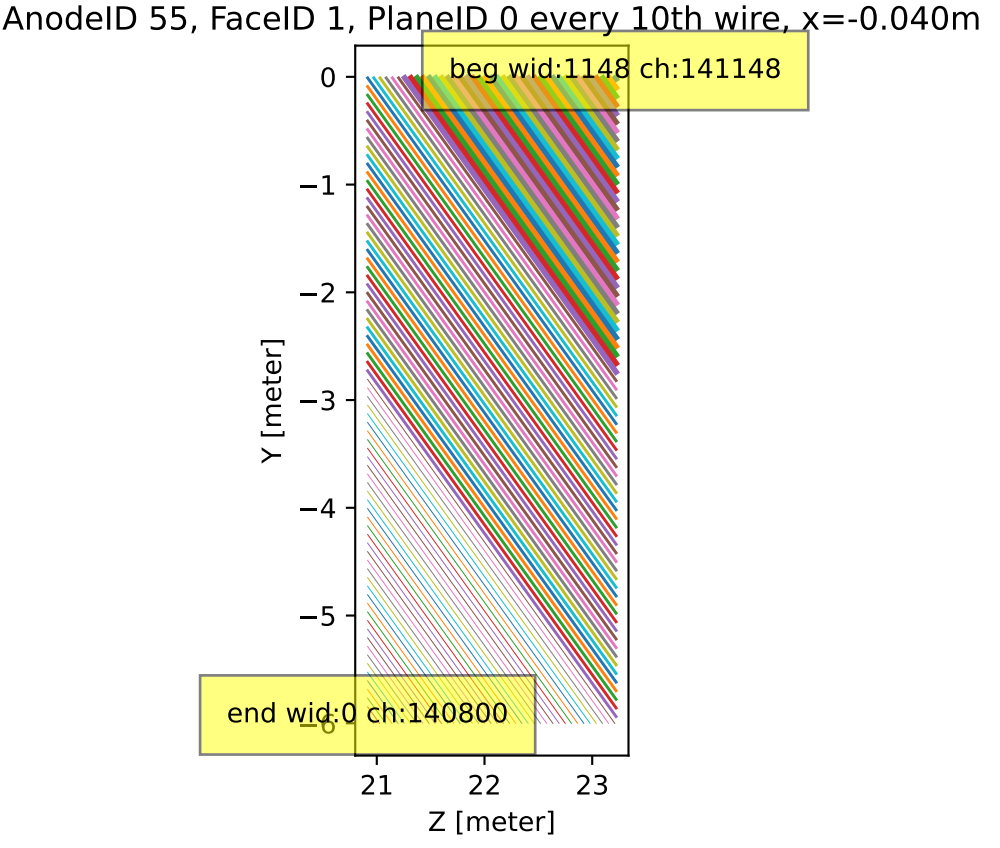

AnodeID 55, FaceID 0, PlaneID 2 every 10th wire, x=0.030m
beg wid:0 ch:142080 end wid:479 ch:143359
0
−1
−2
−3
−4
−5
−6
Y [meter]
21
22
23
Z [meter]

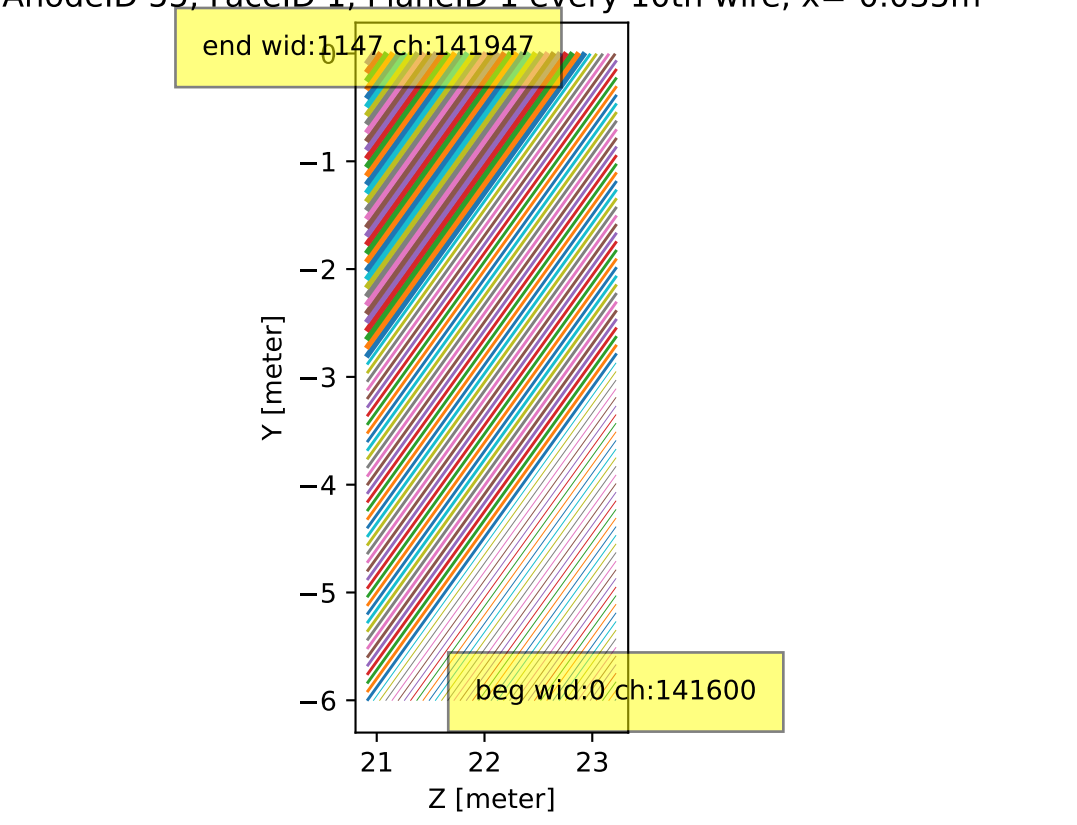

Z vs Y anode: 55, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

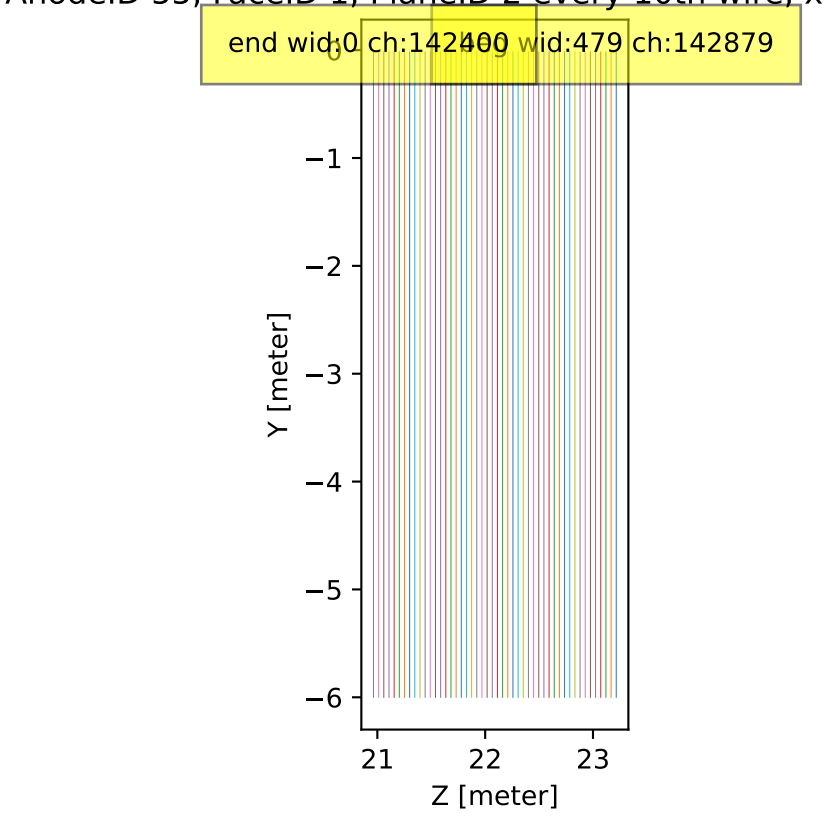

X vs Y anode: 55, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

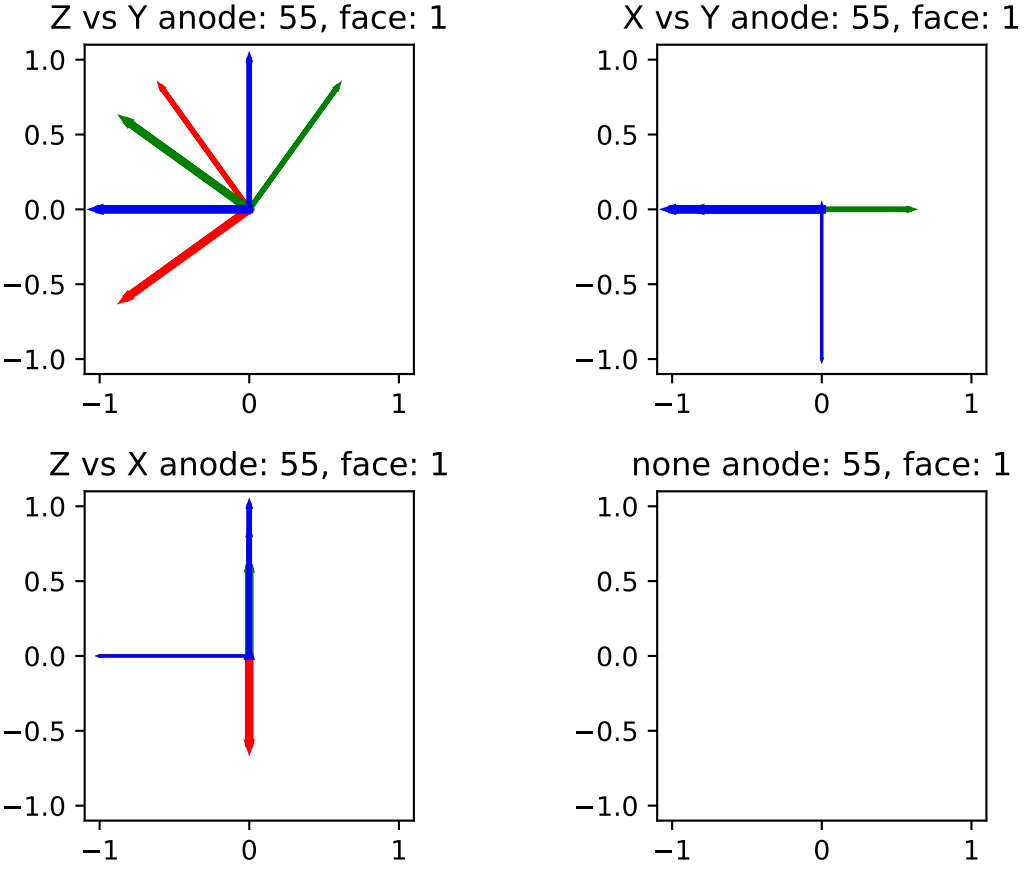

Z vs X anode: 55, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

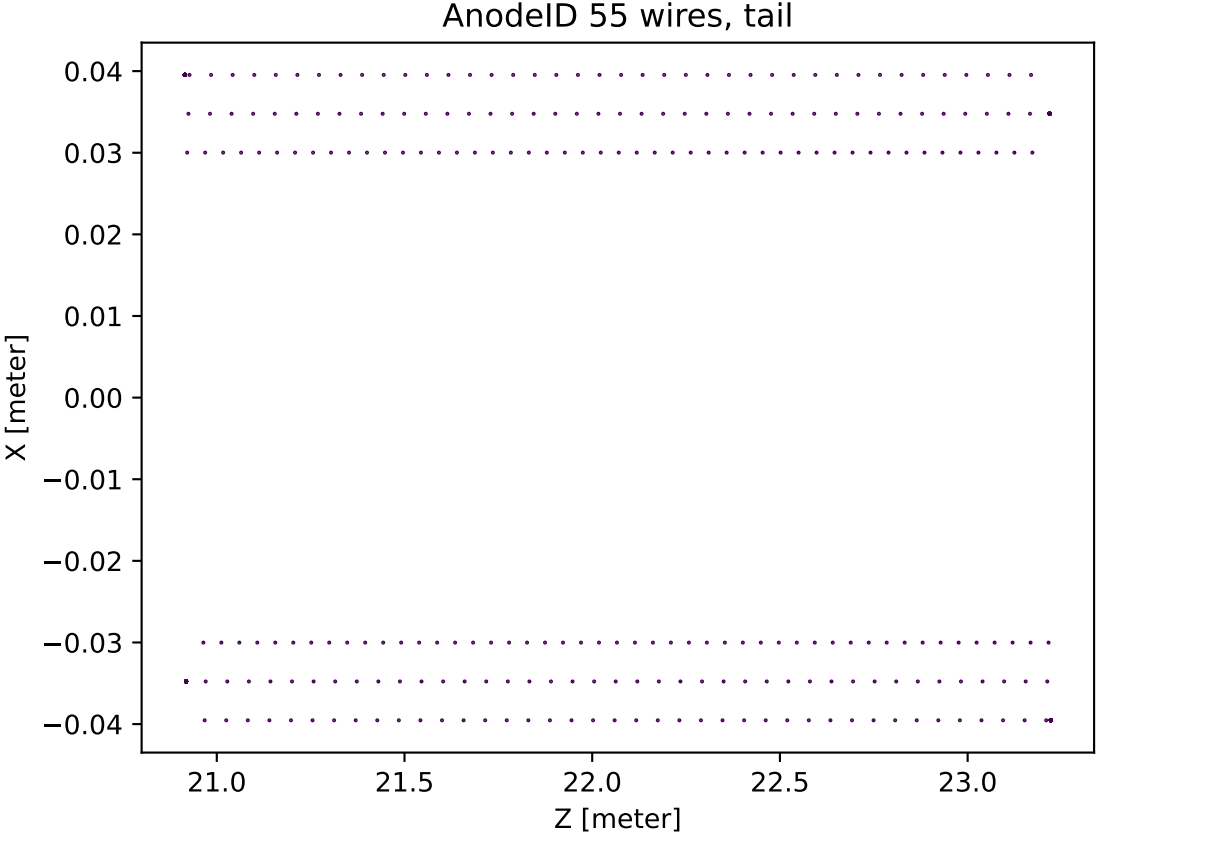

none anode: 55, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

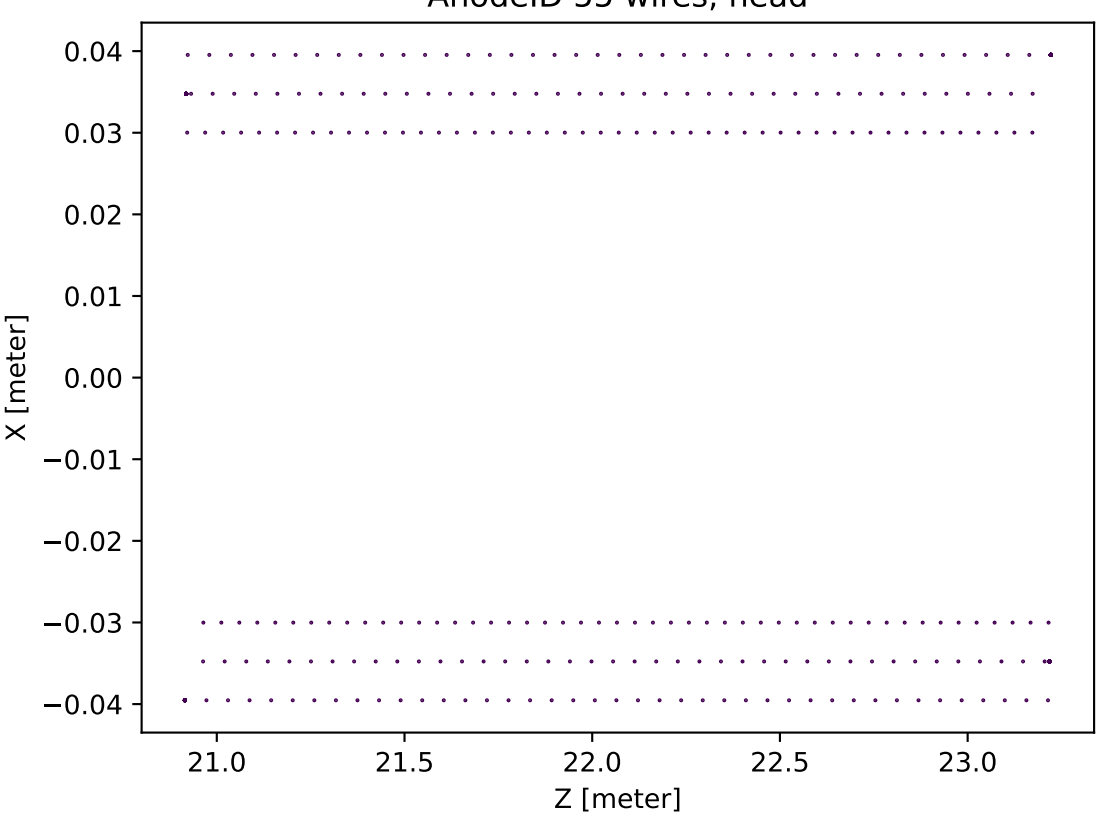

AnodeID 55, FaceID 1, PlaneID 0 every 10th wire, x=-0.040m
beg wid:1148 ch:141148
end wid:0 ch:140800
0
−1
−2
−3
−4
−5
Y [meter]
21
22
23
Z [meter]

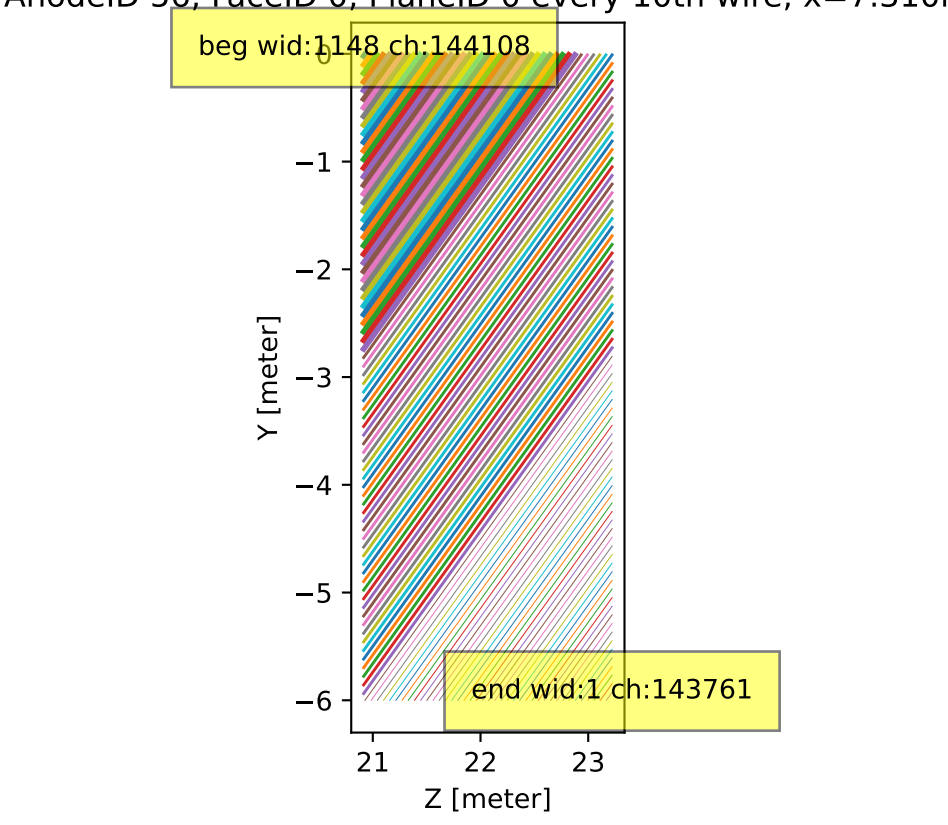

AnodeID 55, FaceID 1, PlaneID 1 every 10th wire, x=-0.035m
end wid:1147 ch:141947
beg wid:0 ch:141600
0
−1
−2
−3
−4
−5
−6
Y [meter]
21
22
23
Z [meter]

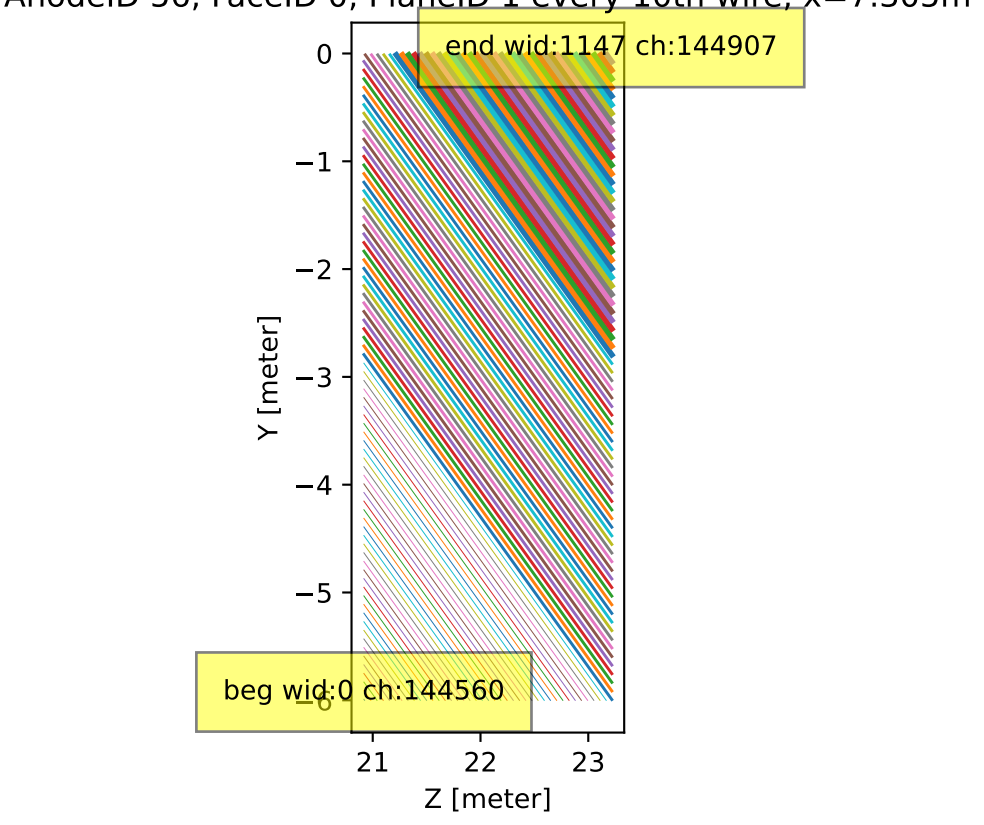

AnodeID 55, FaceID 1, PlaneID 2 every 10th wire, x=-0.030m
end wid:0 ch:142400 wid:479 ch:142879
0
−1
−2
−3
−4
−5
−6
Y [meter]
21
22
23
Z [meter]

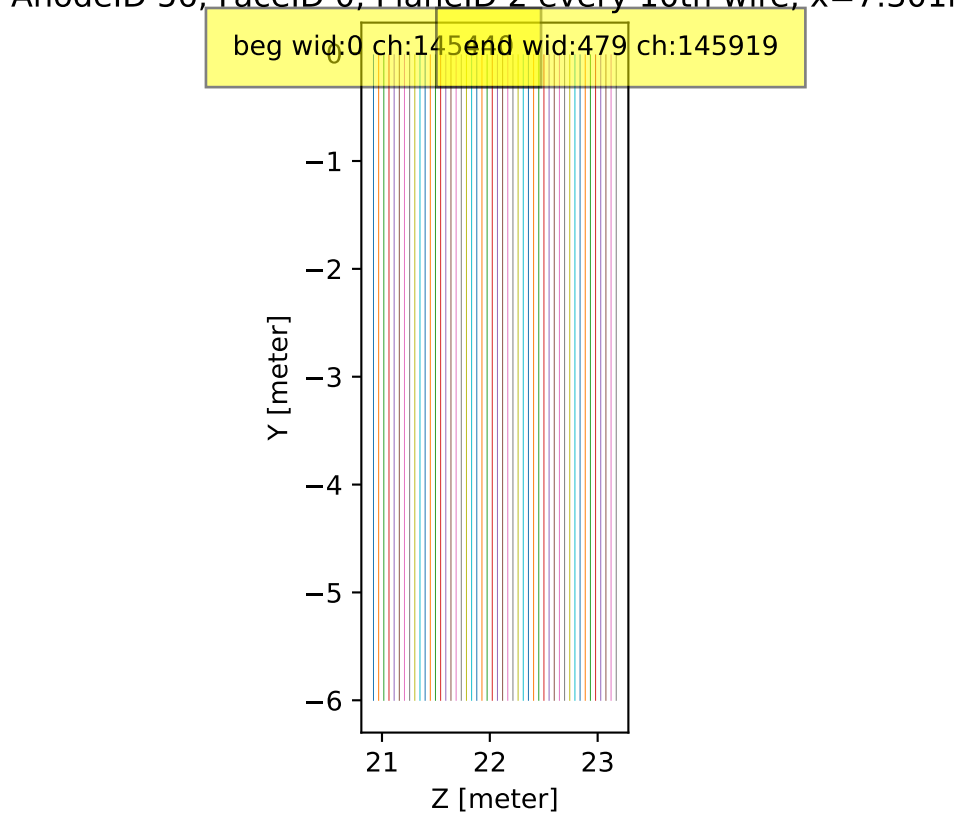

Z vs Y anode: 55, face: 1
X vs Y anode: 55, face: 1
Z vs X anode: 55, face: 1
none anode: 55, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

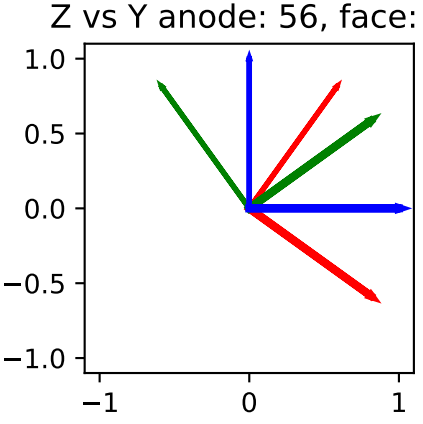

AnodeID 55 wires, tail
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
X [meter]
21.0
21.5
22.0
22.5
23.0
Z [meter]

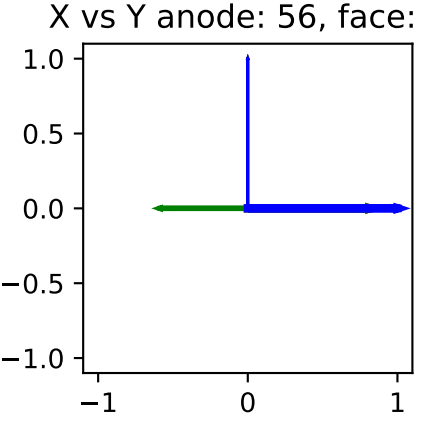

AnodeID 55 wires, head
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
X [meter]
21.0
21.5
22.0
22.5
23.0
Z [meter]

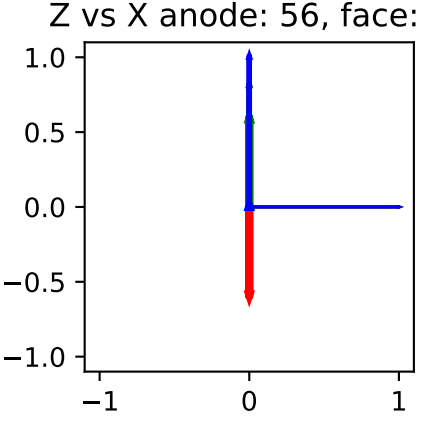

AnodeID 56, FaceID 0, PlaneID 0 every 10th wire, x=7.310m
beg wid:1148 ch:144108
end wid:1 ch:143761
Y [meter]
Z [meter]
0
−1
−2
−3
−4
−5
−6
21
22
23

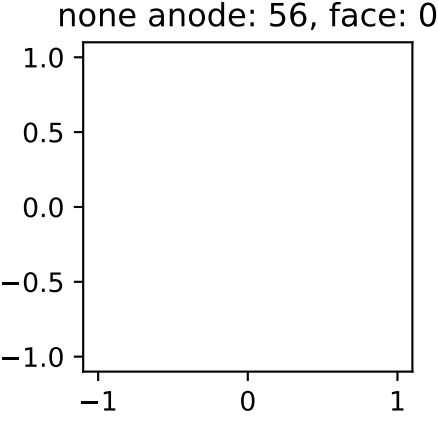

AnodeID 56, FaceID 0, PlaneID 1 every 10th wire, x=7.305m
end wid:1147 ch:144907
beg wid:0 ch:144560
0
−1
−2
−3
−4
−5
Y [meter]
21
22
23
Z [meter]

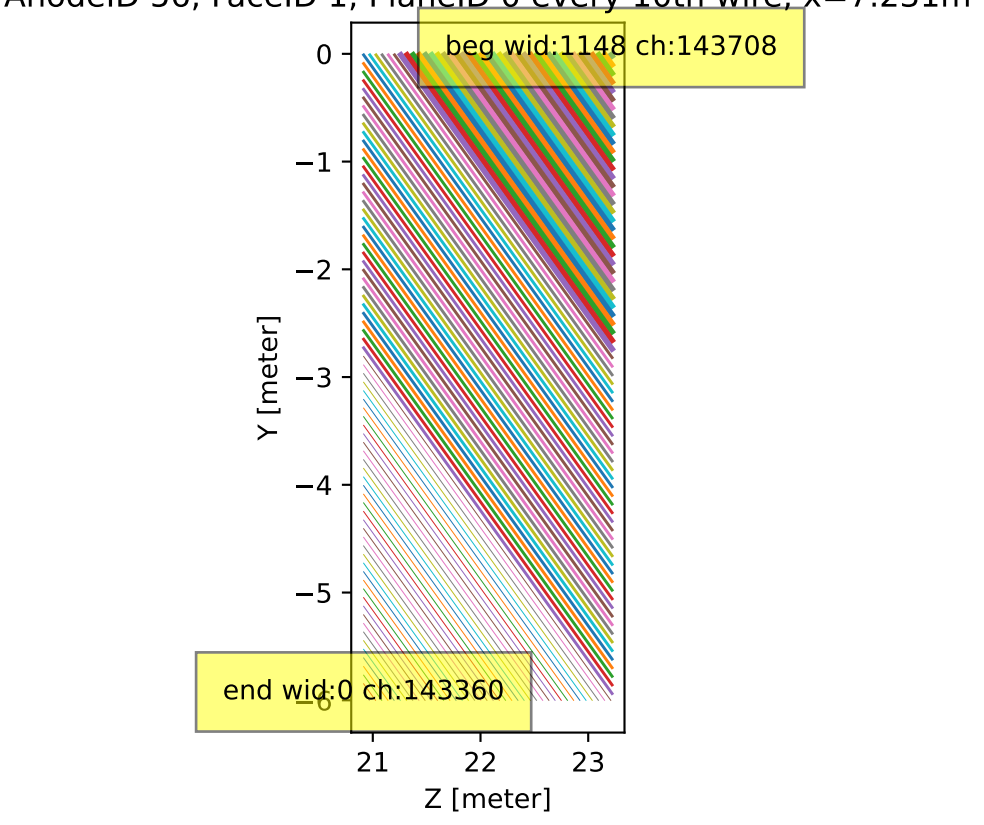

AnodeID 56, FaceID 0, PlaneID 2 every 10th wire, x=7.301m
beg wid:0 ch:145440 end wid:479 ch:145919
0
−1
−2
−3
−4
−5
−6
Y [meter]
21
22
23
Z [meter]

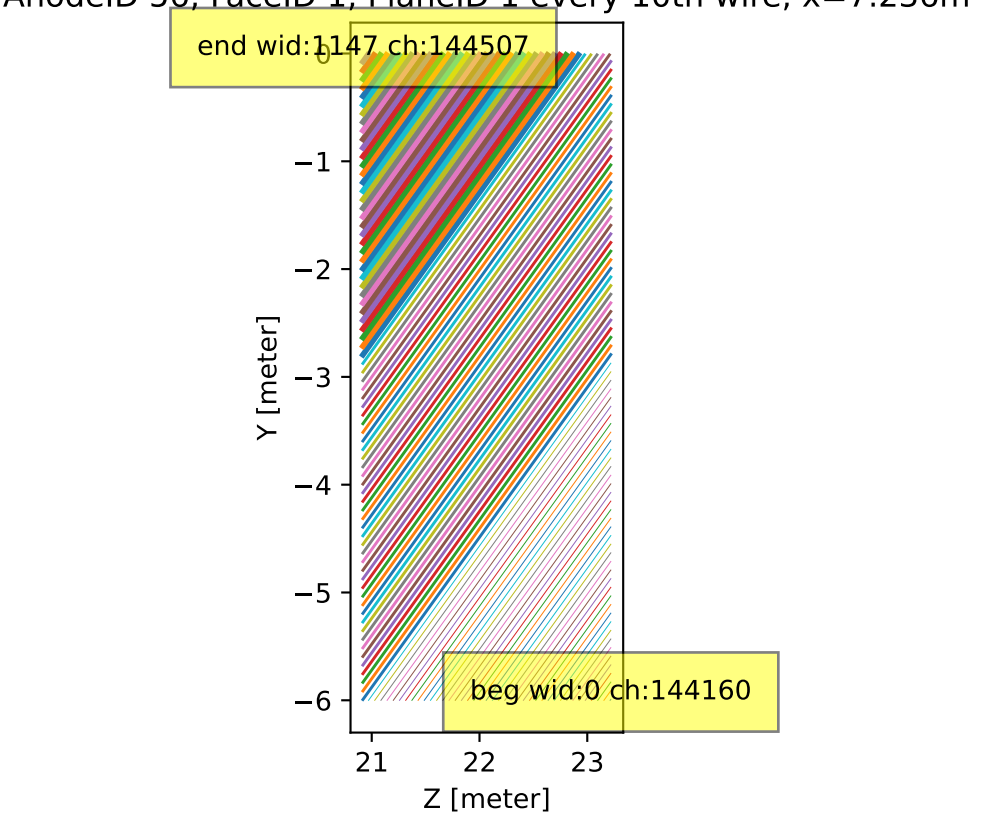

Z vs Y anode: 56, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

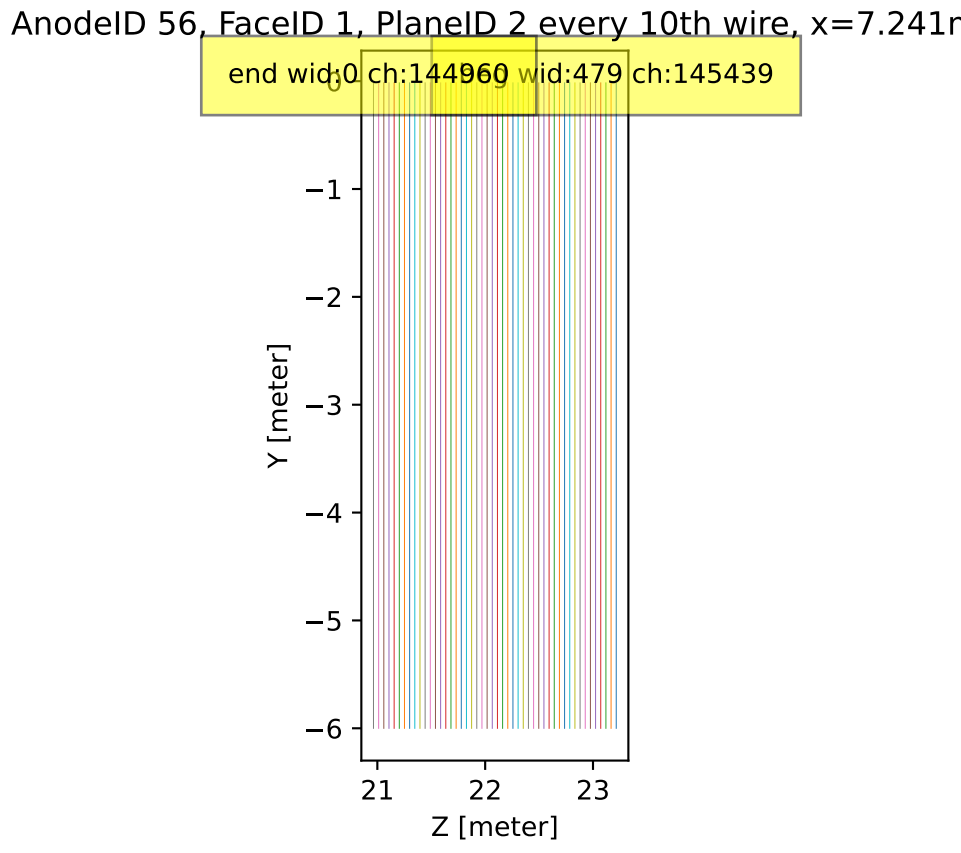

X vs Y anode: 56, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

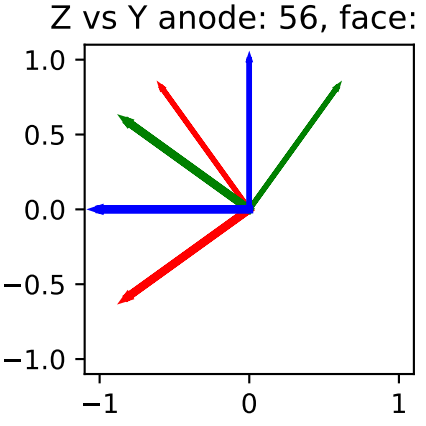

Z vs X anode: 56, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

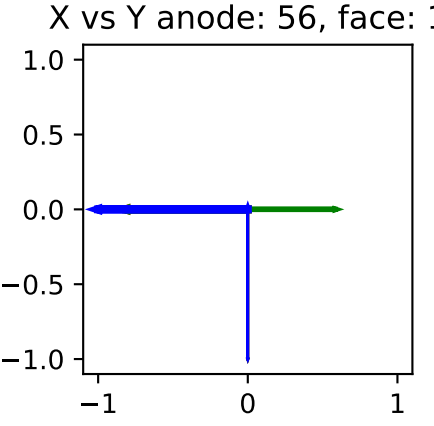

none anode: 56, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

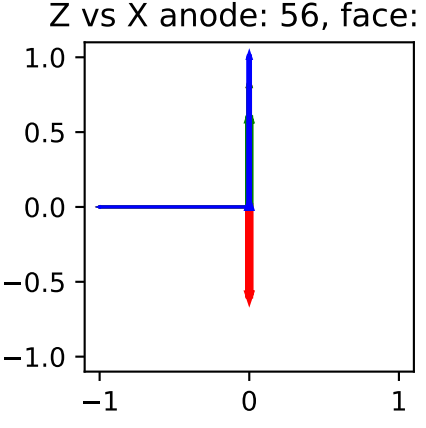

AnodeID 56, FaceID 1, PlaneID 0 every 10th wire, x=7.231m
beg wid:1148 ch:143708
end wid:0 ch:143360
0
−1
−2
−3
−4
−5
Y [meter]
21
22
23
Z [meter]

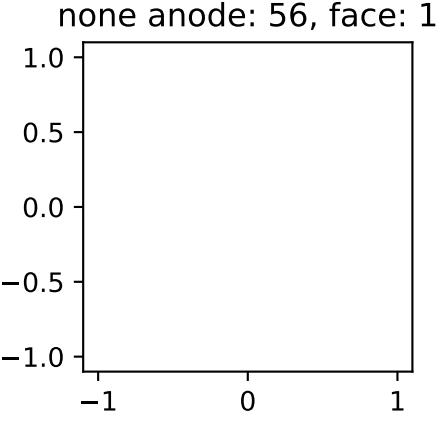

AnodeID 56, FaceID 1, PlaneID 1 every 10th wire, x=7.236m
end wid:1147 ch:144507
beg wid:0 ch:144160
Y [meter]
Z [meter]
0
−1
−2
−3
−4
−5
−6
21
22
23

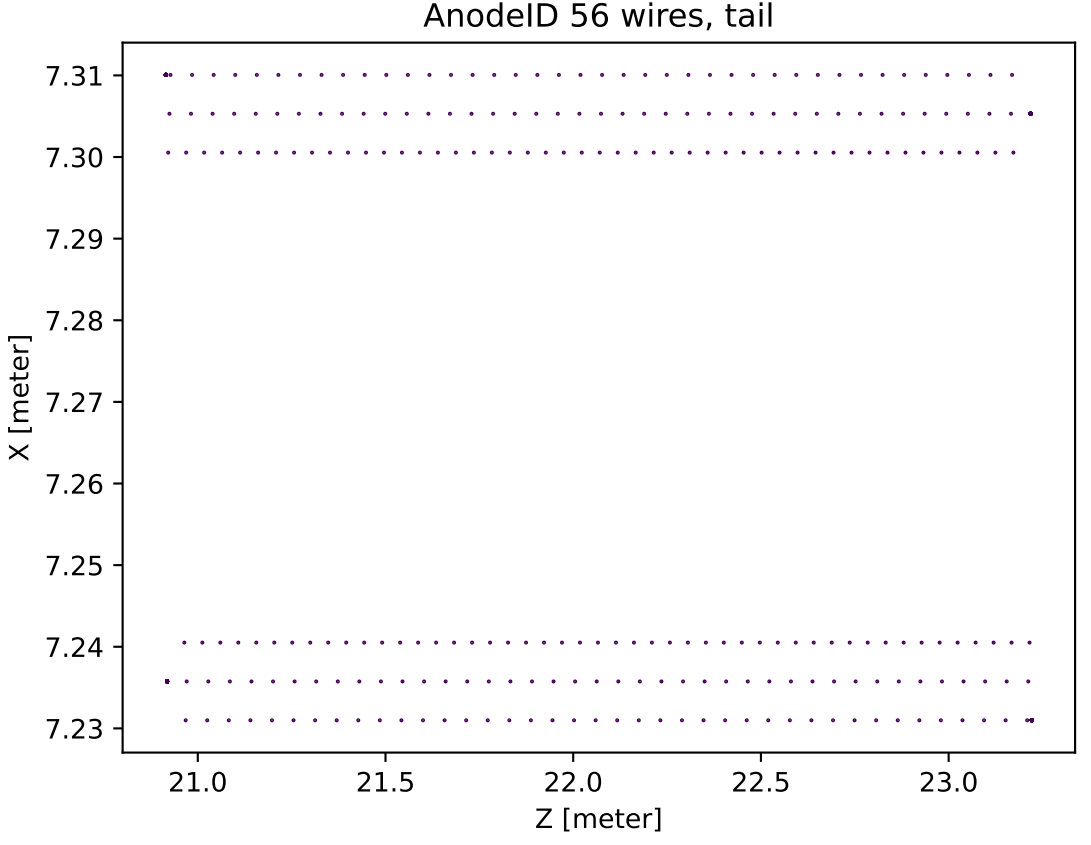

AnodeID 56, FaceID 1, PlaneID 2 every 10th wire, x=7.241m
end wid:0 ch:144960 wid:479 ch:145439
0
−1
−2
−3
−4
−5
−6
Y [meter]
21
22
23
Z [meter]

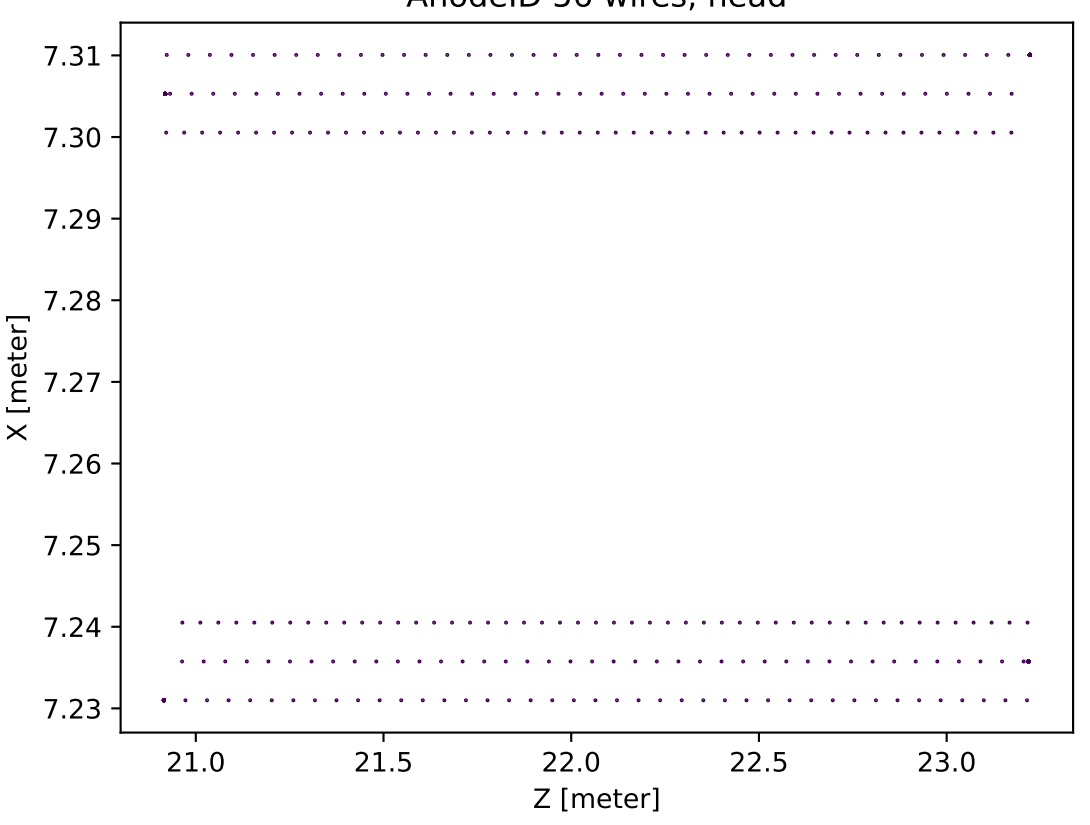

Z vs Y anode: 56, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

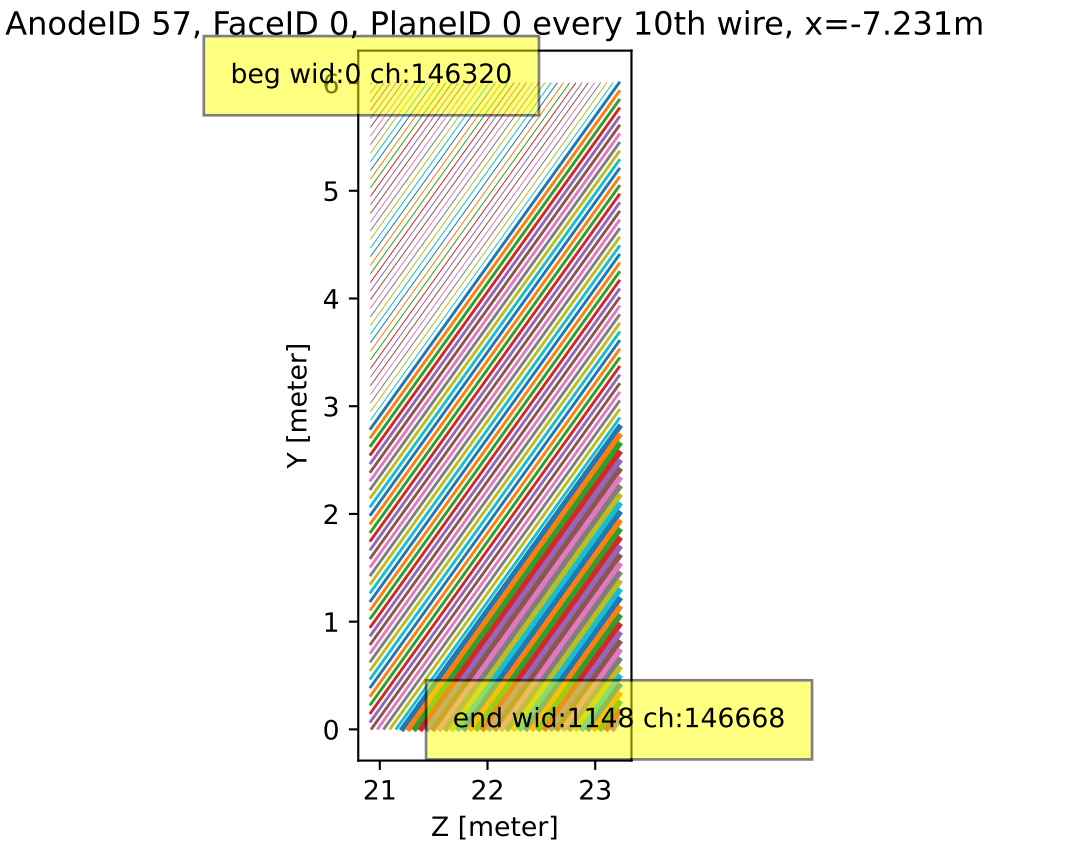

X vs Y anode: 56, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

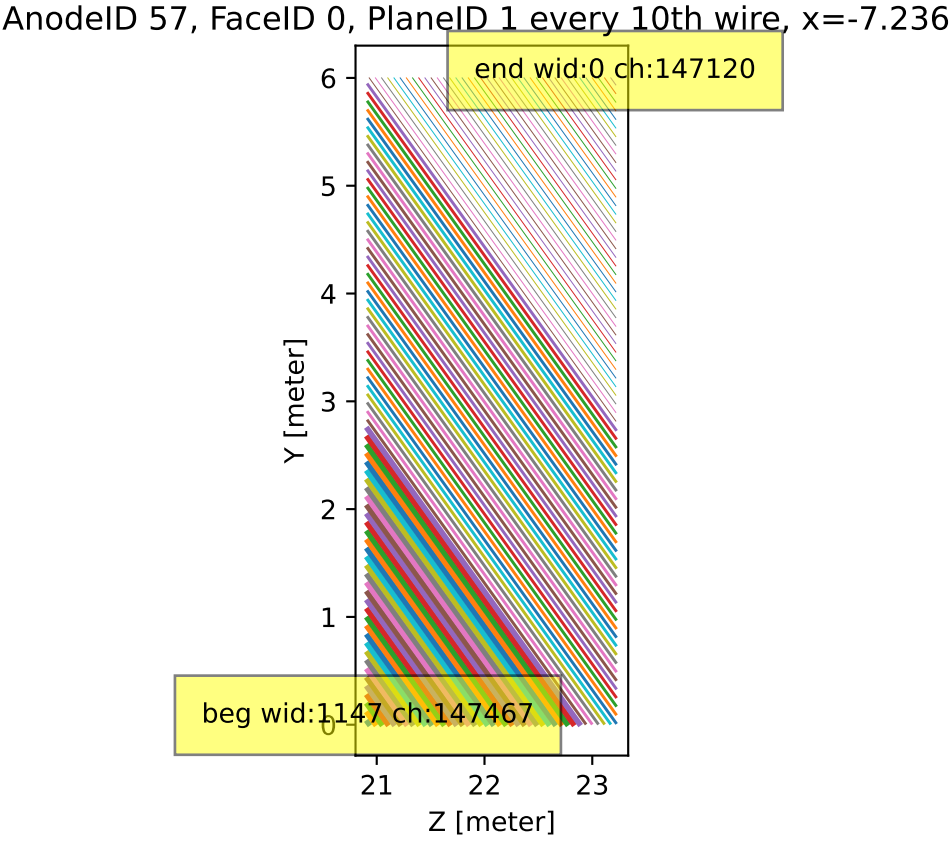

Z vs X anode: 56, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

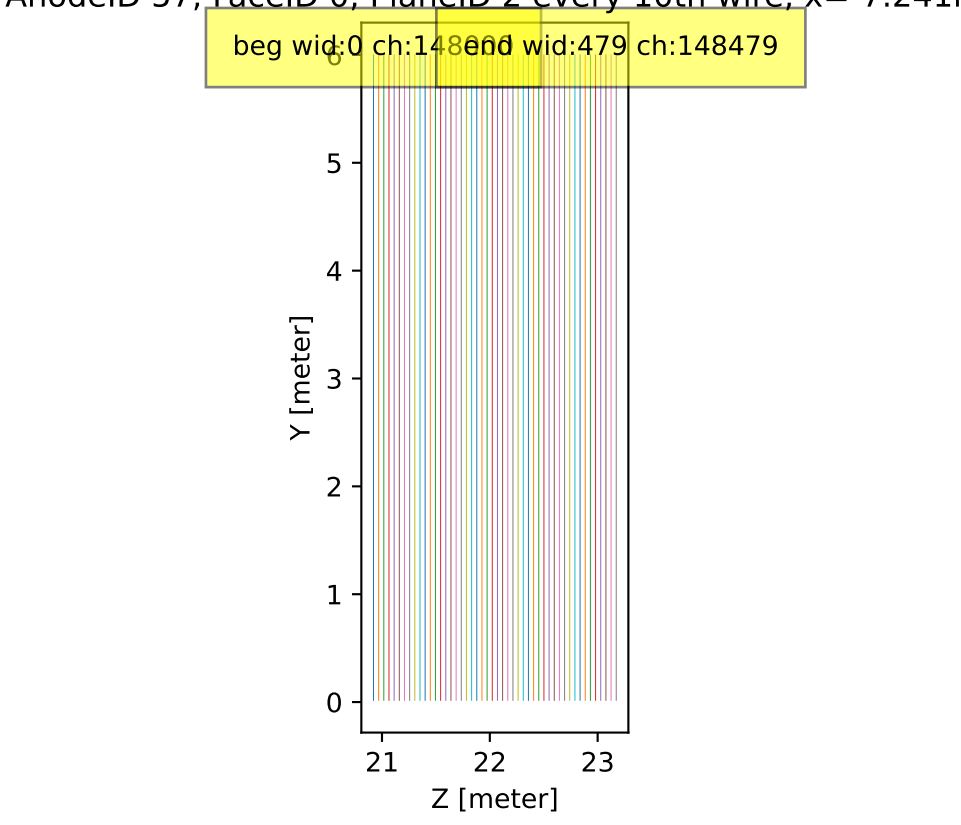

none anode: 56, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

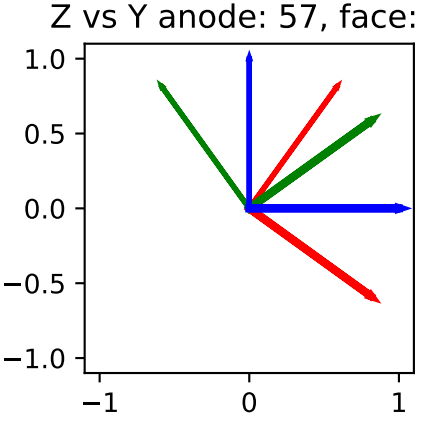

AnodeID 56 wires, tail
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
7.23
X [meter]
21.0
21.5
22.0
22.5
23.0
Z [meter]

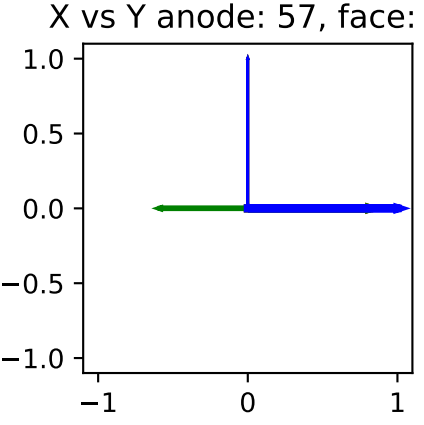

AnodeID 56 wires, head
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
7.23
X [meter]
21.0
21.5
22.0
22.5
23.0
Z [meter]

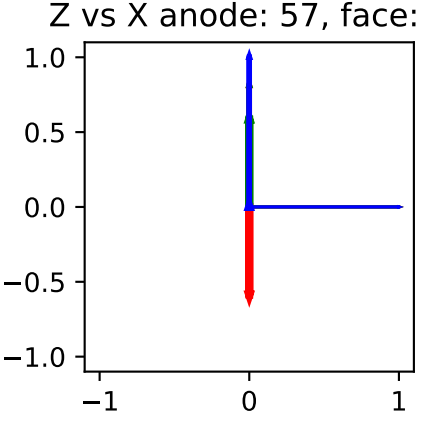

AnodeID 57, FaceID 0, PlaneID 0 every 10th wire, x=-7.231m
beg wid:0 ch:146320
end wid:1148 ch:146668
Y [meter]
Z [meter]
0
1
2
3
4
5
6
21
22
23

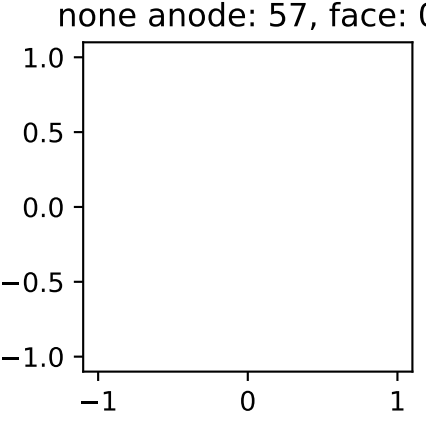

AnodeID 57, FaceID 0, PlaneID 1 every 10th wire, x=-7.236m
end wid:0 ch:147120
beg wid:1147 ch:147467
Y [meter]
Z [meter]
0
1
2
3
4
5
6
21
22
23

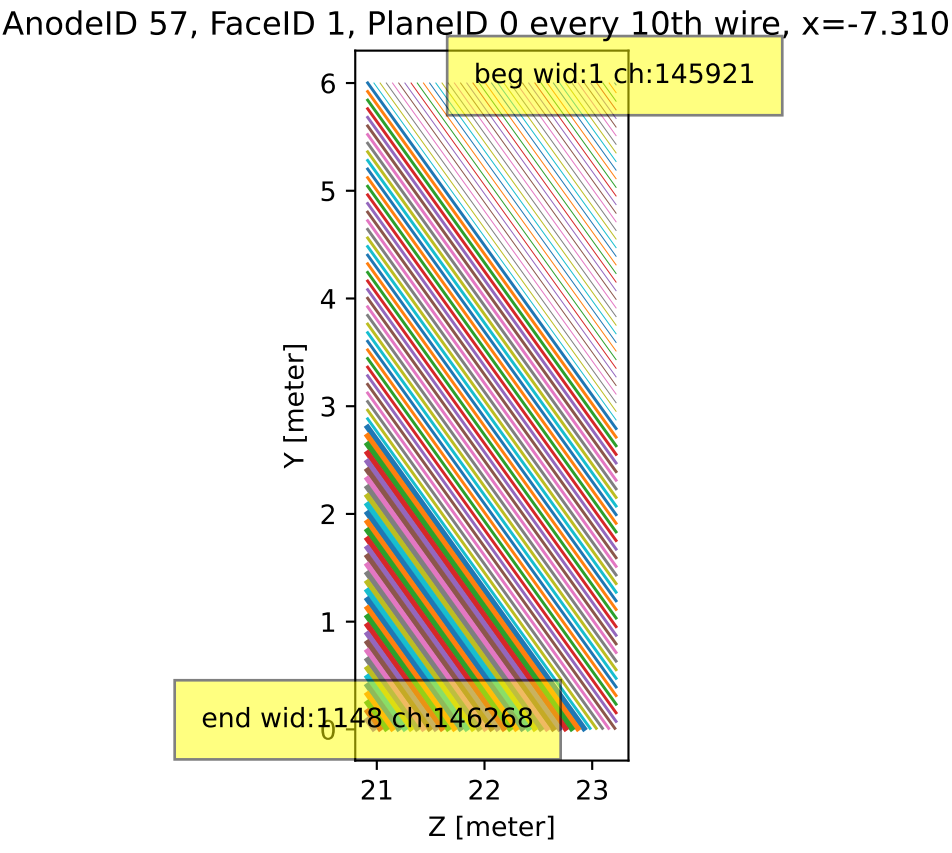

AnodeID 57, FaceID 0, PlaneID 2 every 10th wire, x=-7.241m
beg wid:0 ch:148000 end wid:479 ch:148479
6
5
4
3
2
1
0
Y [meter]
21
22
23
Z [meter]

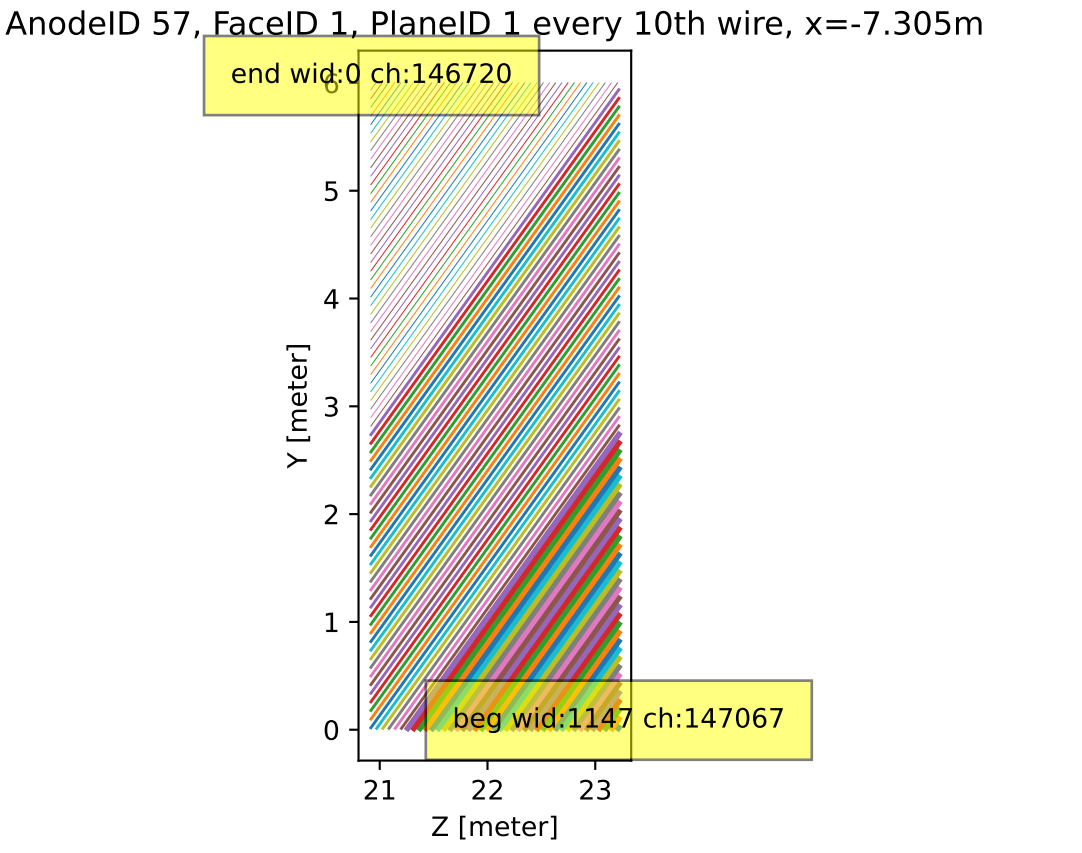

Z vs Y anode: 57, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

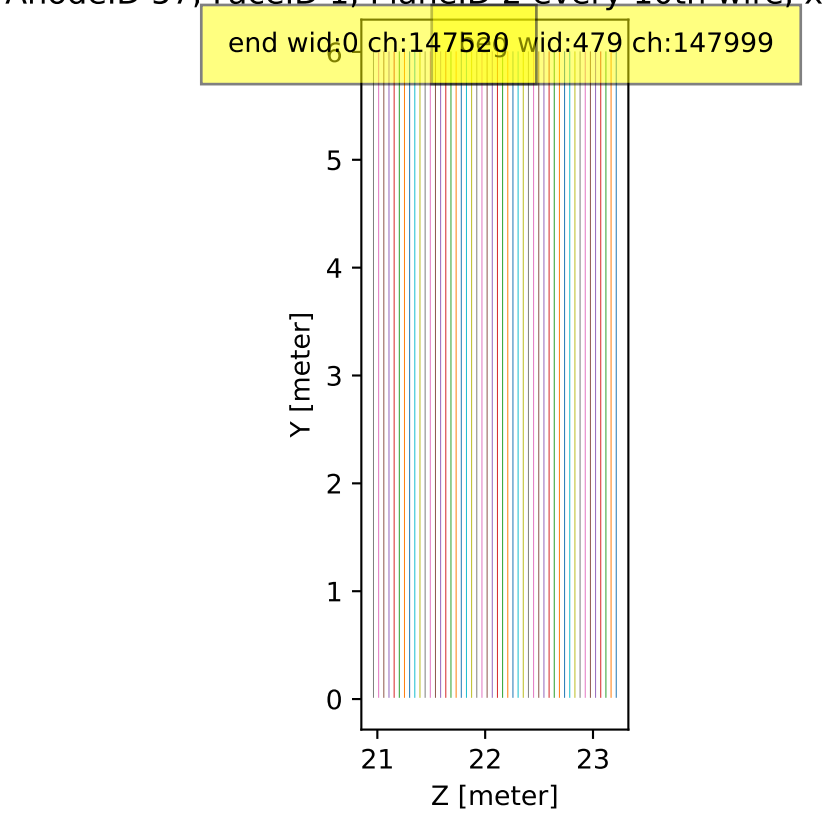

X vs Y anode: 57, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

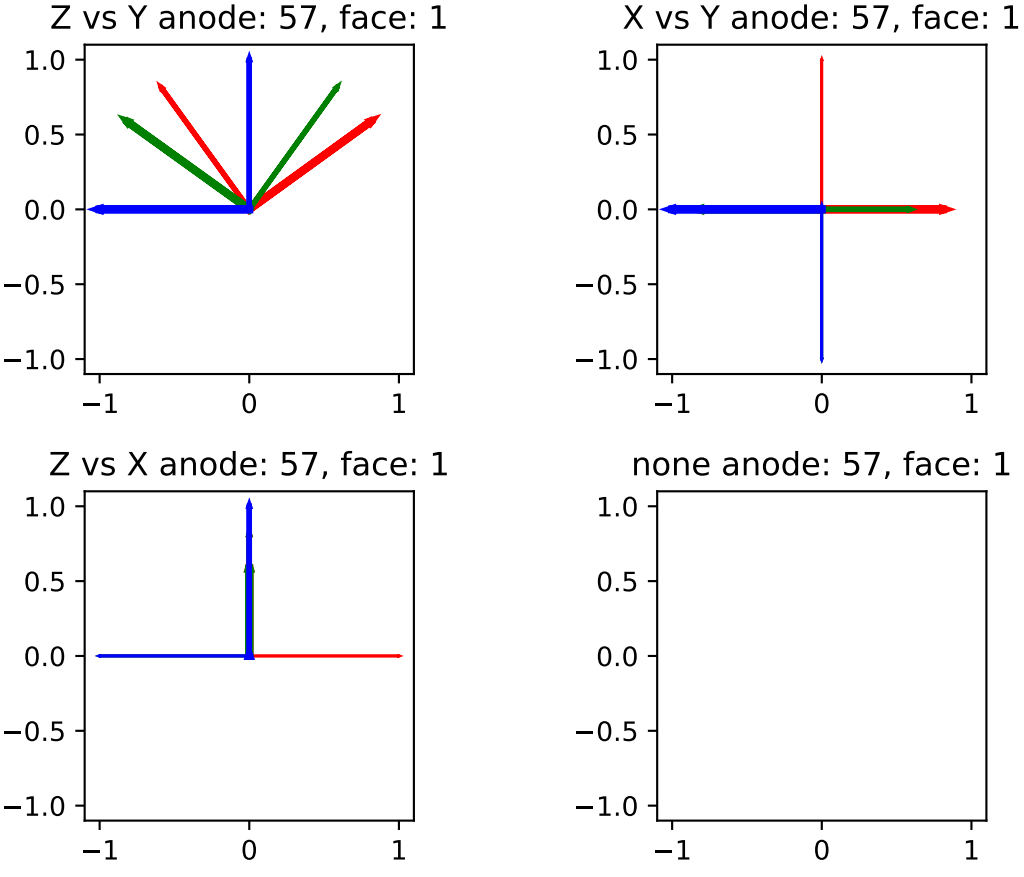

Z vs X anode: 57, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

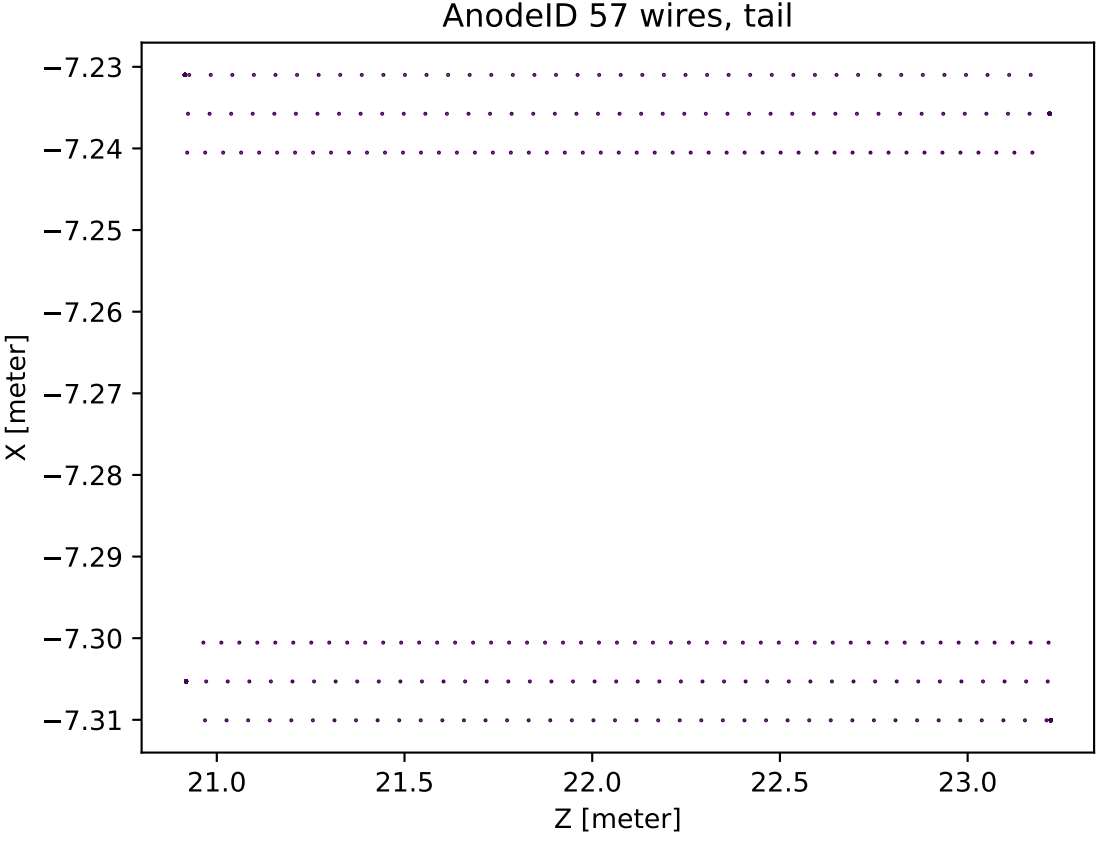

none anode: 57, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

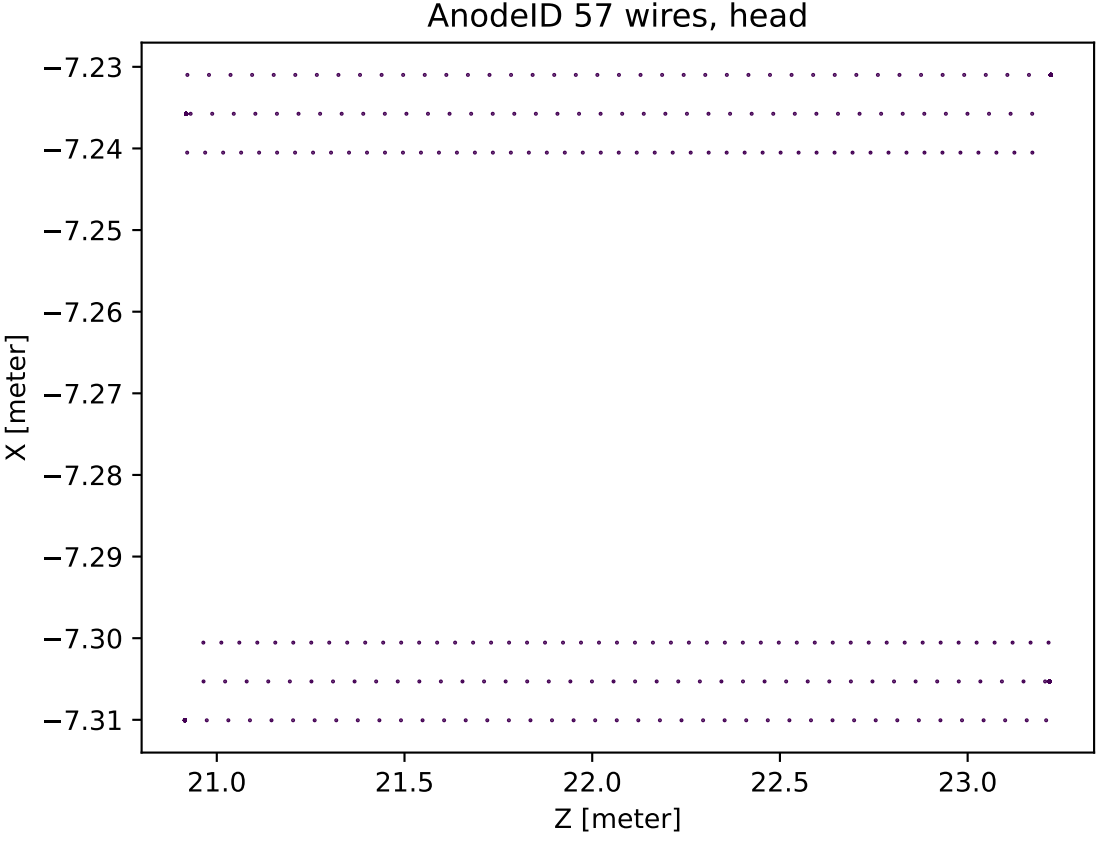

AnodeID 57, FaceID 1, PlaneID 0 every 10th wire, x=-7.310m
beg wid:1 ch:145921
end wid:1148 ch:146268
Y [meter]
Z [meter]
0
1
2
3
4
5
6
21
22
23

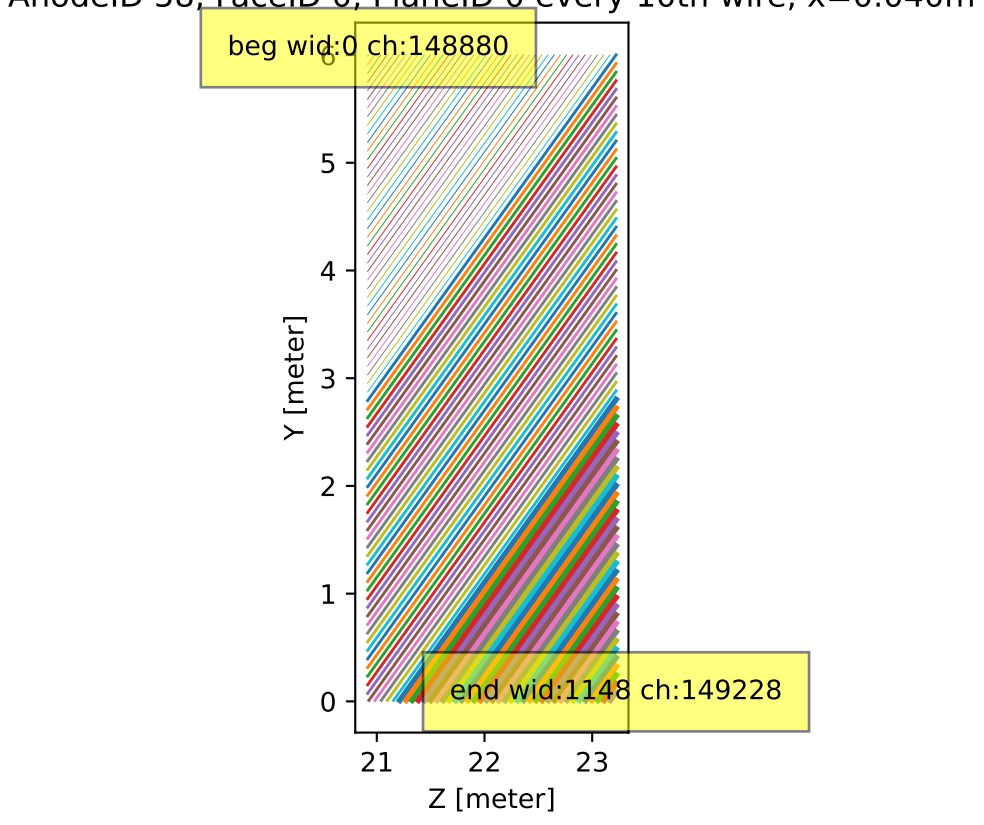

AnodeID 57, FaceID 1, PlaneID 1 every 10th wire, x=-7.305m
end wid:0 ch:146720
beg wid:1147 ch:147067
Y [meter]
Z [meter]
0
1
2
3
4
5
6
21
22
23

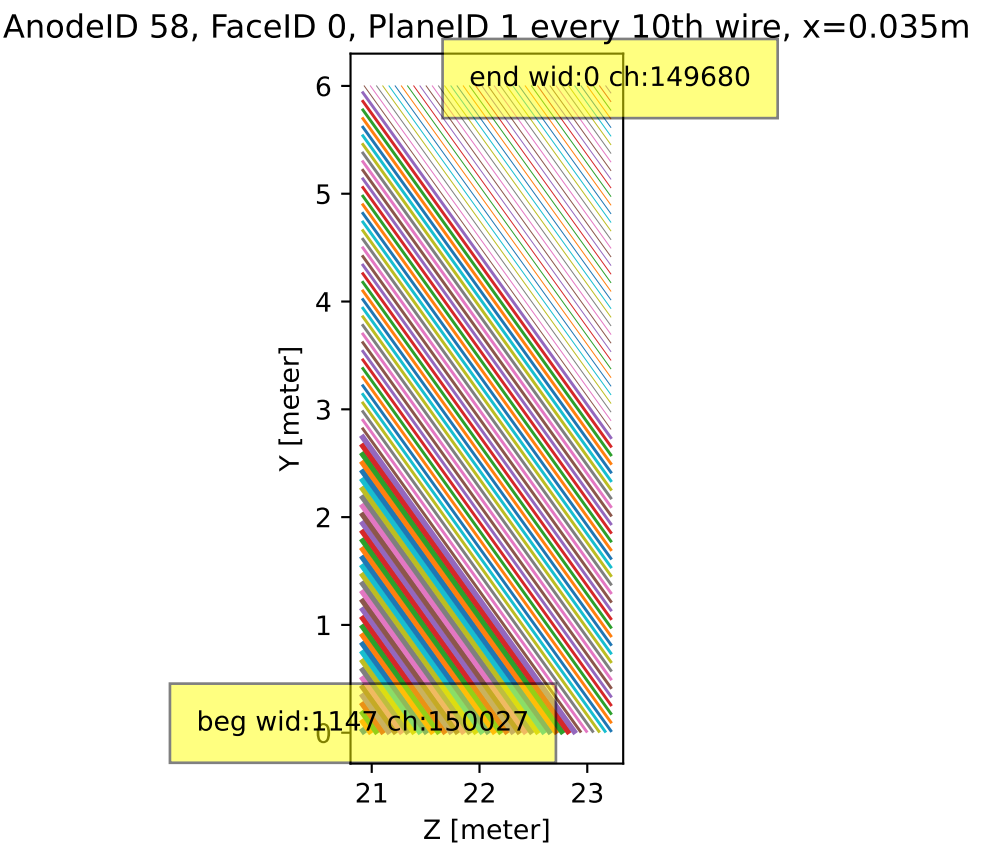

AnodeID 57, FaceID 1, PlaneID 2 every 10th wire, x=-7.301m
end wid:0 ch:147520 wid:479 ch:147999
6
5
4
3
2
1
0
Y [meter]
21
22
23
Z [meter]

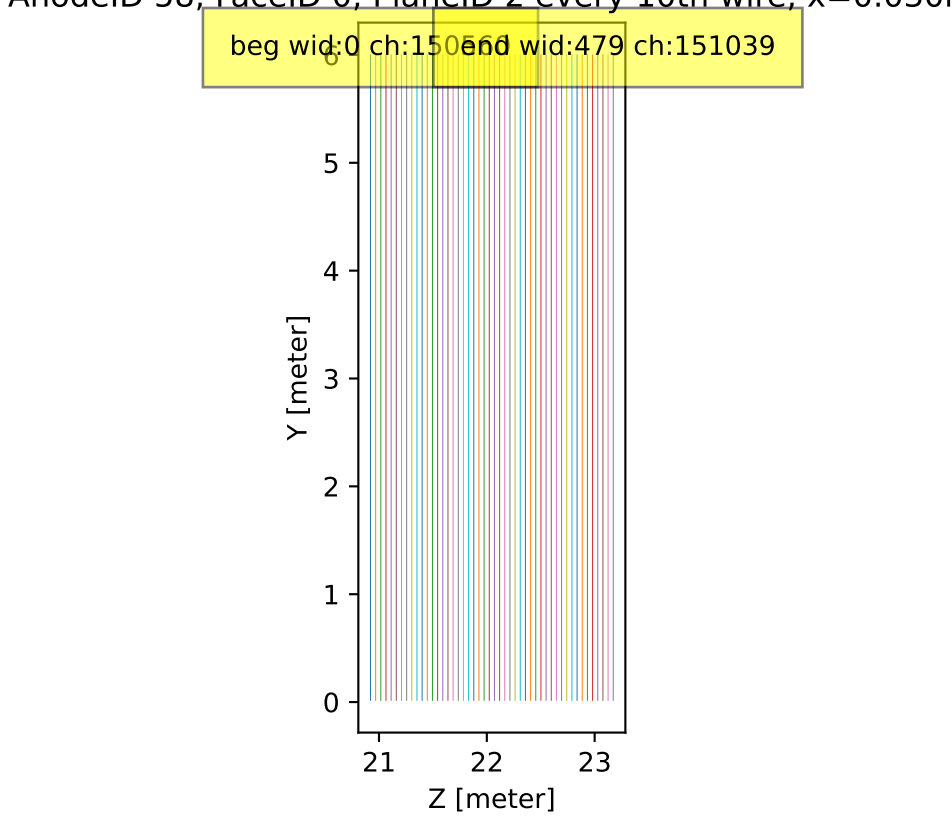

Z vs Y anode: 57, face: 1
X vs Y anode: 57, face: 1
Z vs X anode: 57, face: 1
none anode: 57, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

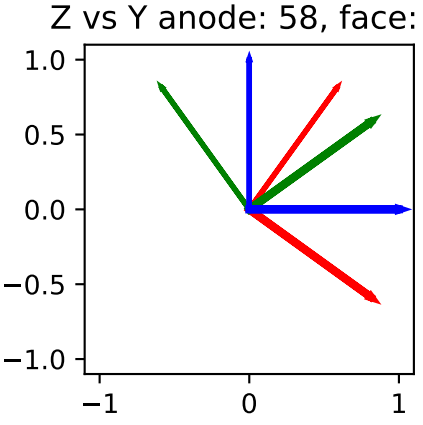

AnodeID 57 wires, tail
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
−7.31
X [meter]
21.0
21.5
22.0
22.5
23.0
Z [meter]

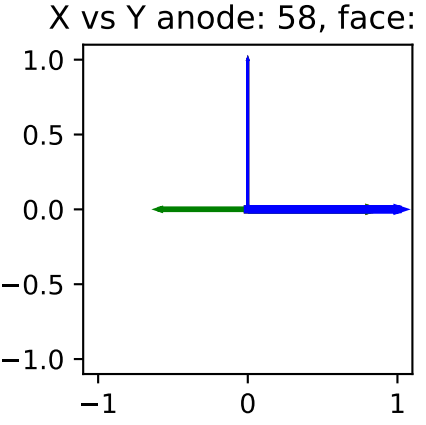

AnodeID 57 wires, head
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
−7.31
X [meter]
21.0
21.5
22.0
22.5
23.0
Z [meter]

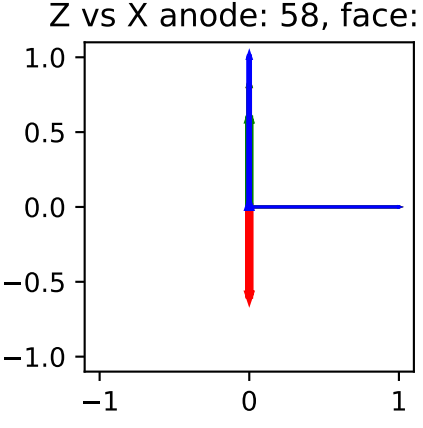

AnodeID 58, FaceID 0, PlaneID 0 every 10th wire, x=0.040m
beg wid:0 ch:148880
end wid:1148 ch:149228
Y [meter]
Z [meter]
0
1
2
3
4
5
6
21
22
23

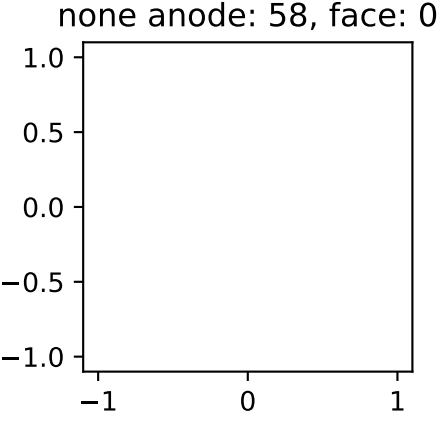

AnodeID 58, FaceID 0, PlaneID 1 every 10th wire, x=0.035m
end wid:0 ch:149680
beg wid:1147 ch:150027
Y [meter]
Z [meter]
0
1
2
3
4
5
6
21
22
23

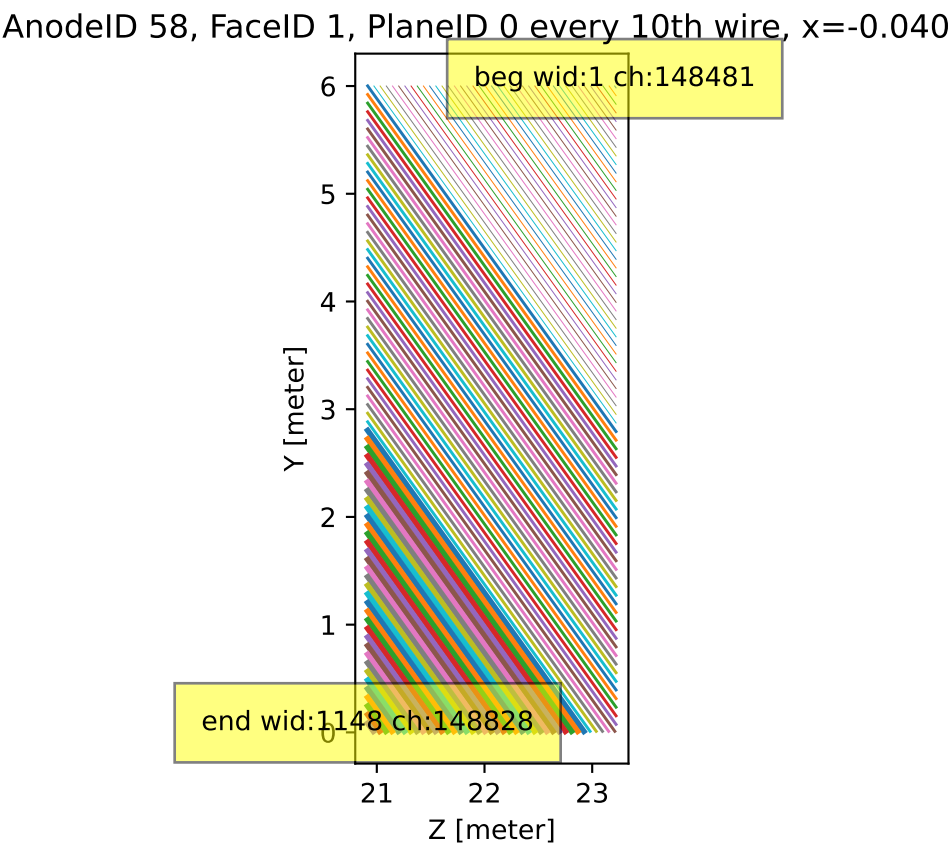

AnodeID 58, FaceID 0, PlaneID 2 every 10th wire, x=0.030m
beg wid:0 ch:150566
end wid:479 ch:151039
6
5
4
3
2
1
0
Y [meter]
21
22
23
Z [meter]

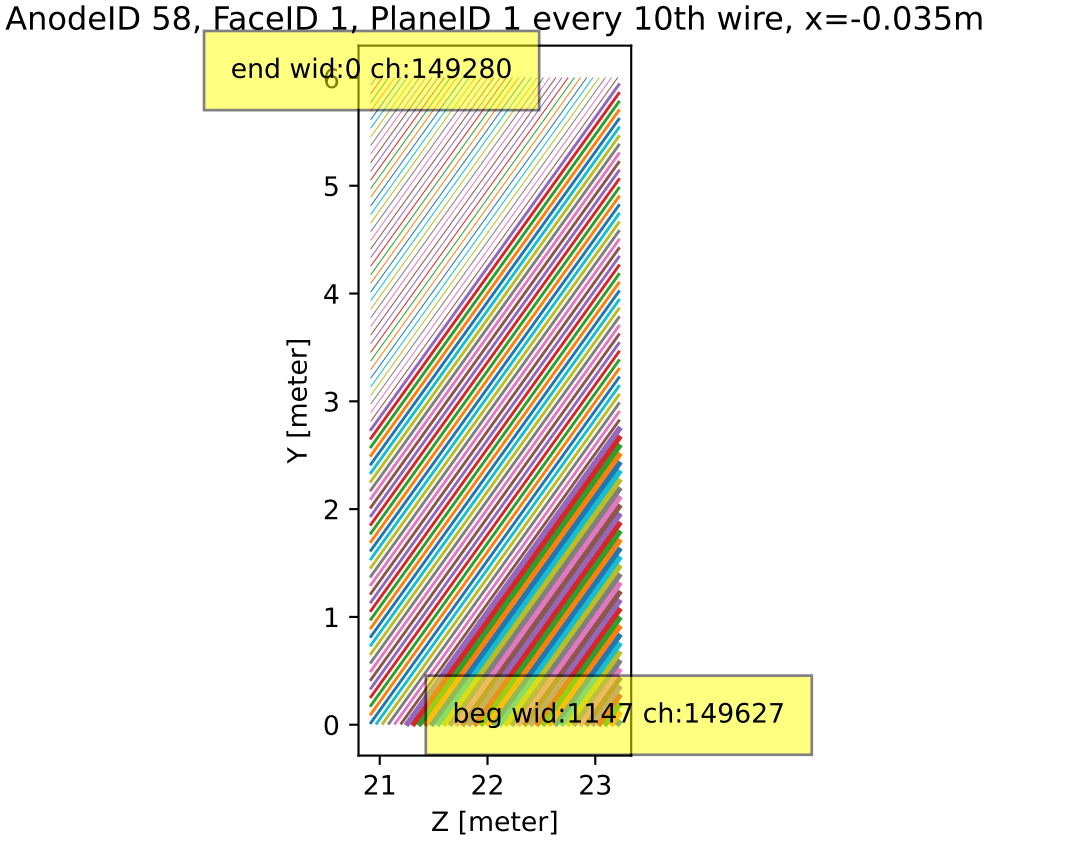

Z vs Y anode: 58, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

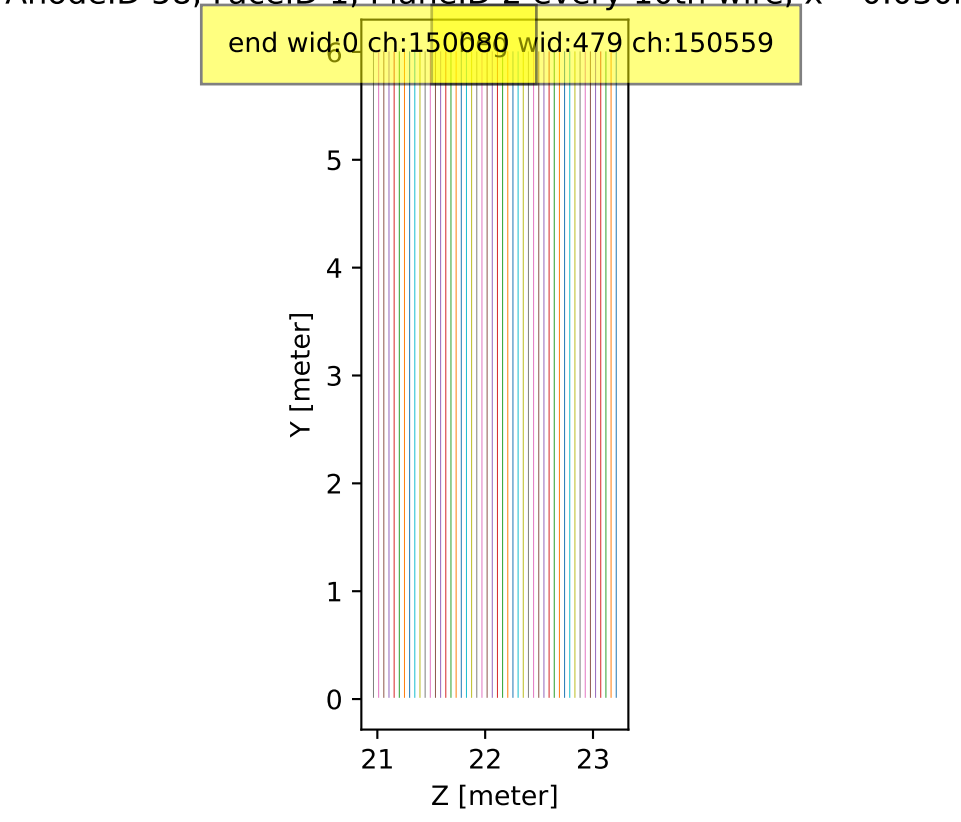

X vs Y anode: 58, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

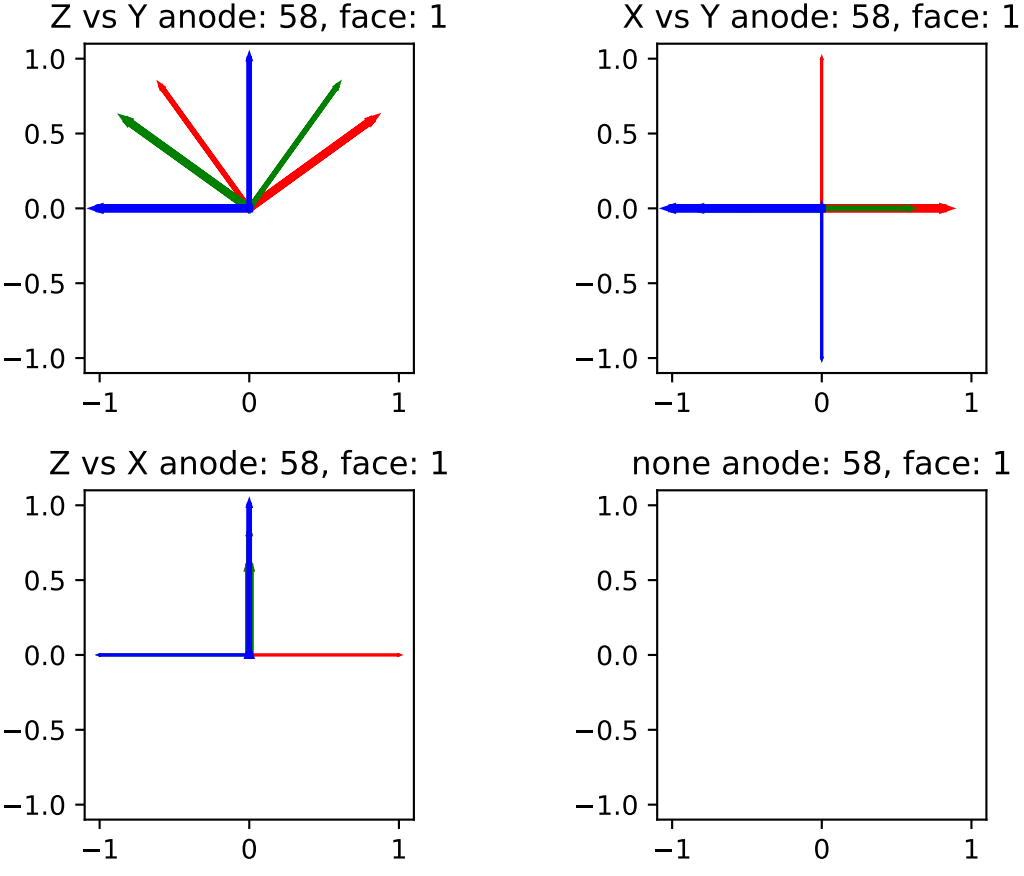

Z vs X anode: 58, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

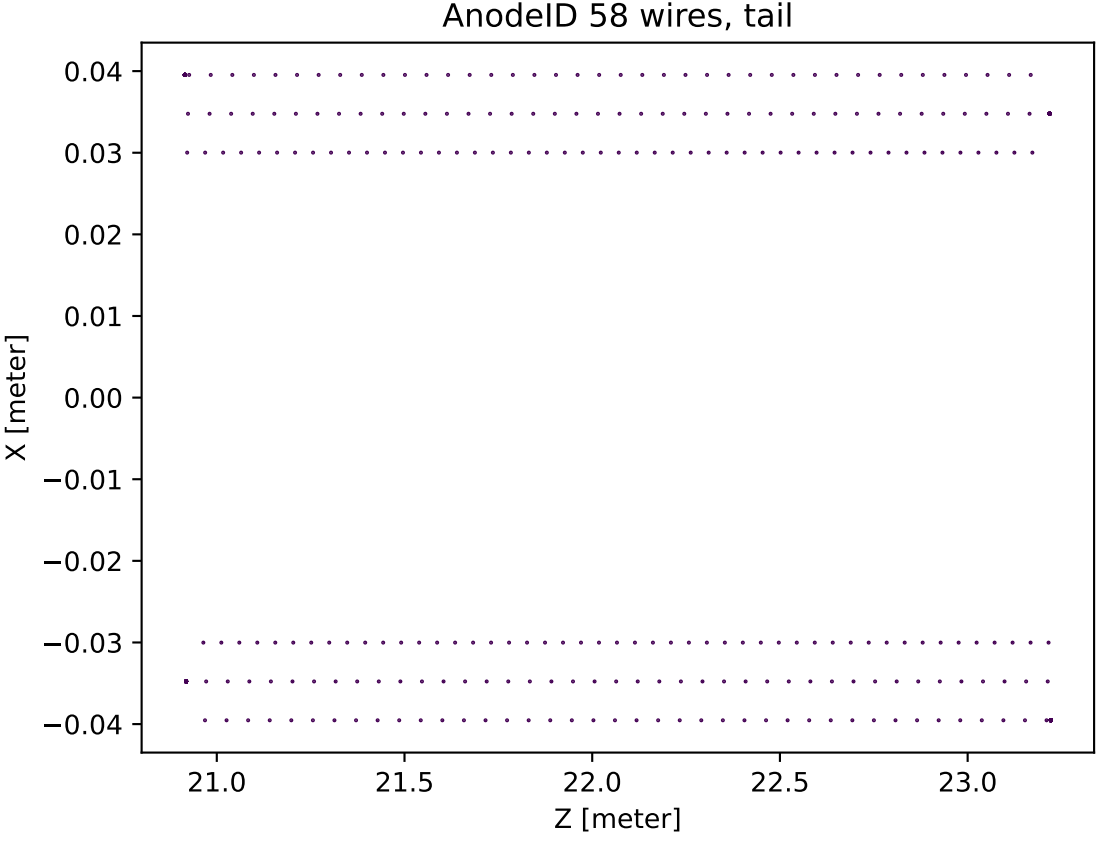

none anode: 58, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

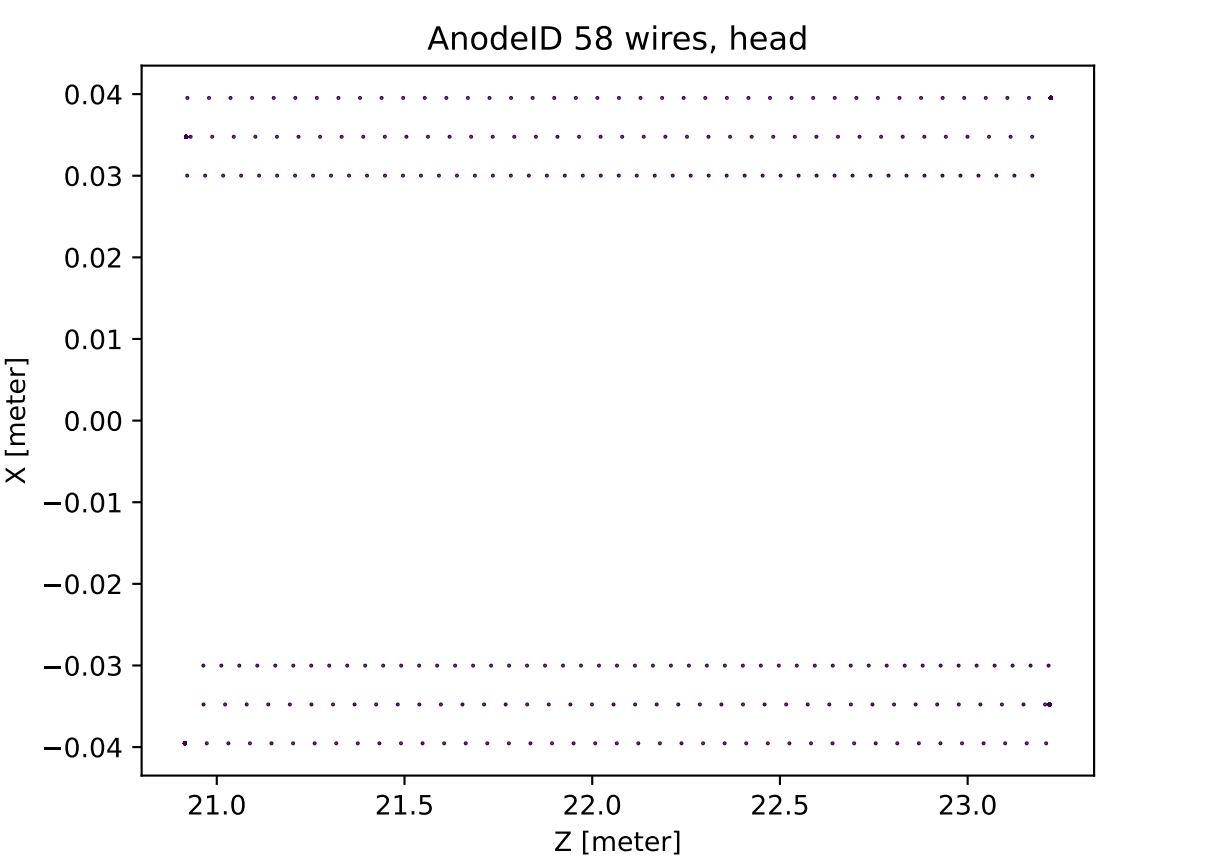

AnodeID 58, FaceID 1, PlaneID 0 every 10th wire, x=-0.040m
beg wid:1 ch:148481
end wid:1148 ch:148828
Y [meter]
Z [meter]
0
1
2
3
4
5
6
21
22
23

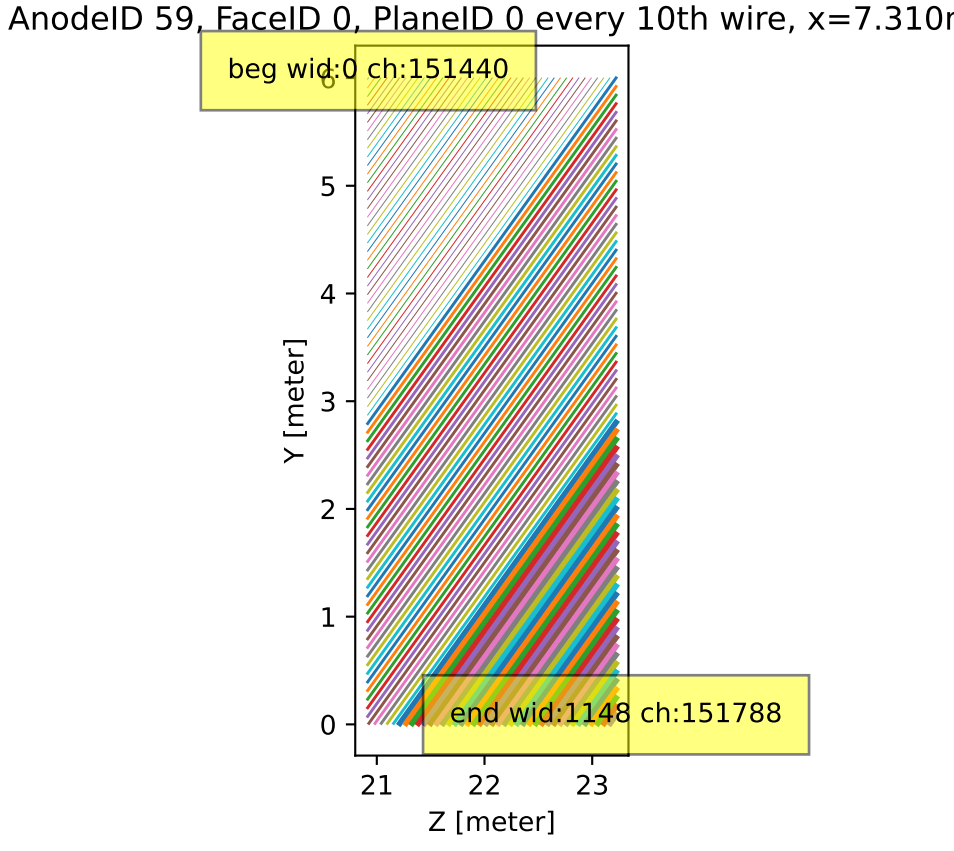

AnodeID 58, FaceID 1, PlaneID 1 every 10th wire, x=-0.035m
end wid:0 ch:149280
beg wid:1147 ch:149627
Y [meter]
Z [meter]
0
1
2
3
4
5
6
21
22
23

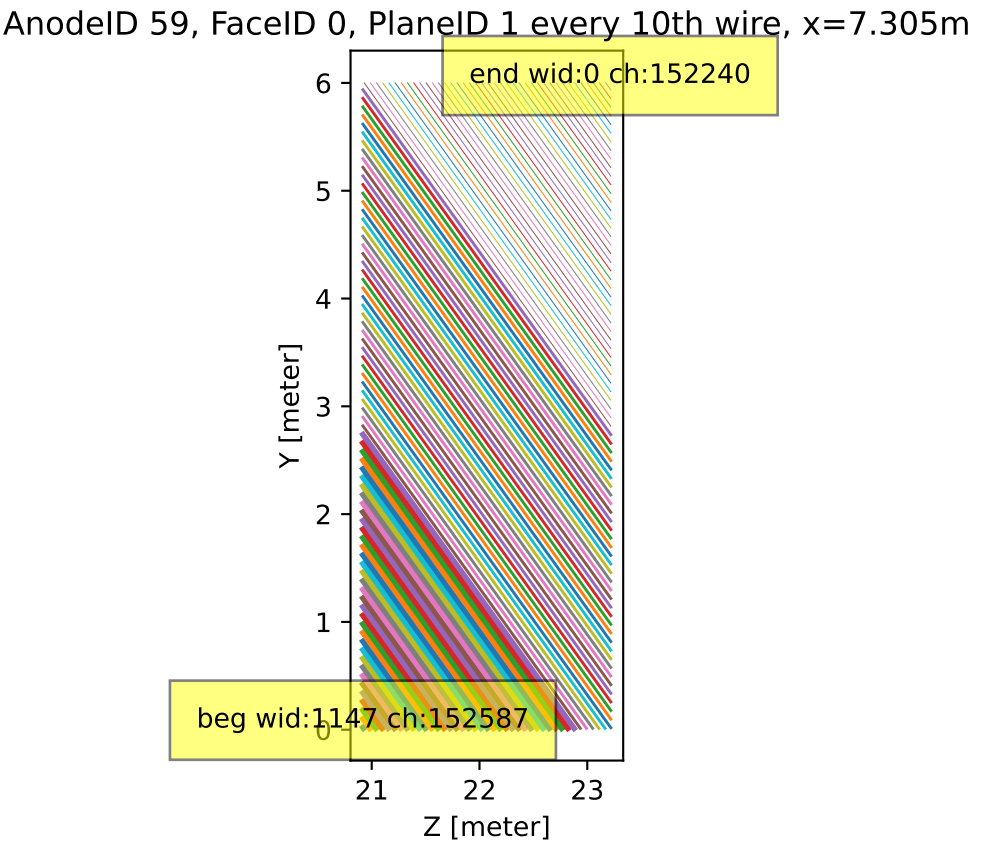

AnodeID 58, FaceID 1, PlaneID 2 every 10th wire, x=-0.030m
end wid:0 ch:150080 wid:479 ch:150559
6
5
4
3
2
1
0
Y [meter]
21
22
23
Z [meter]

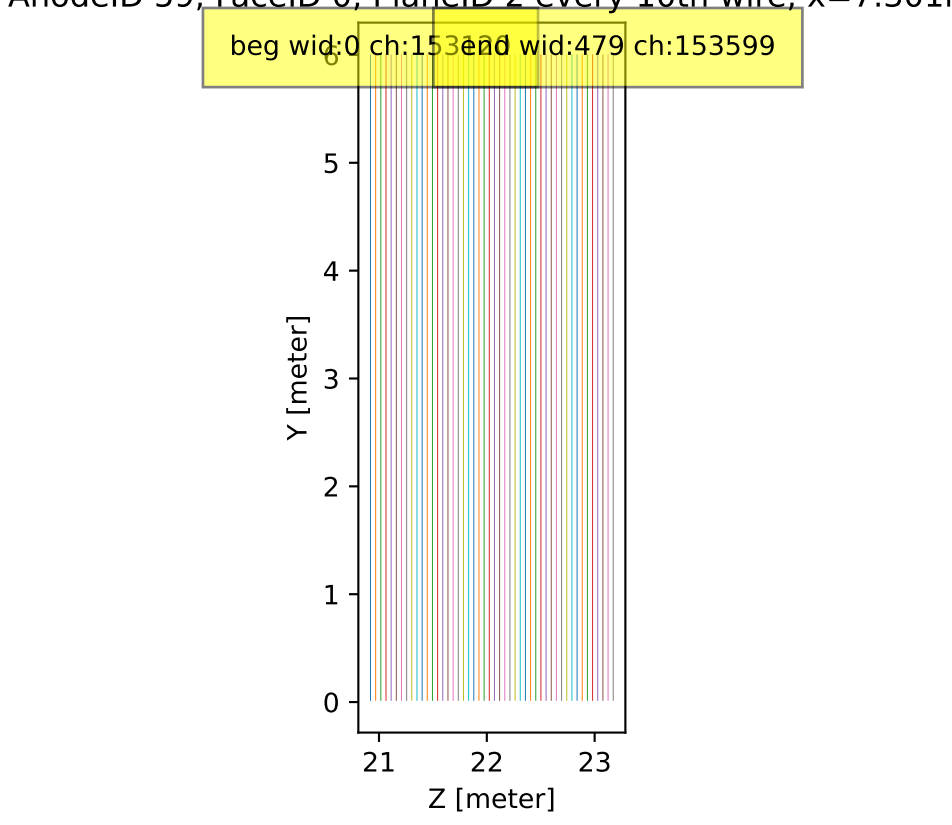

Z vs Y anode: 58, face: 1
X vs Y anode: 58, face: 1
Z vs X anode: 58, face: 1
none anode: 58, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

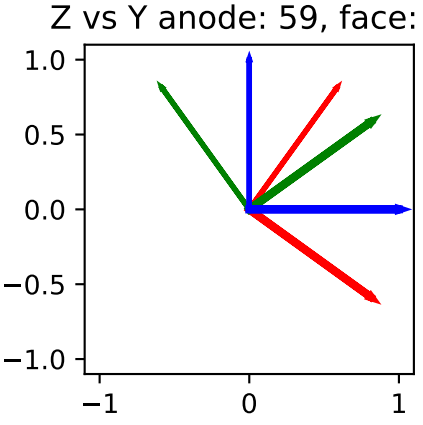

AnodeID 58 wires, tail
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
X [meter]
21.0
21.5
22.0
22.5
23.0
Z [meter]

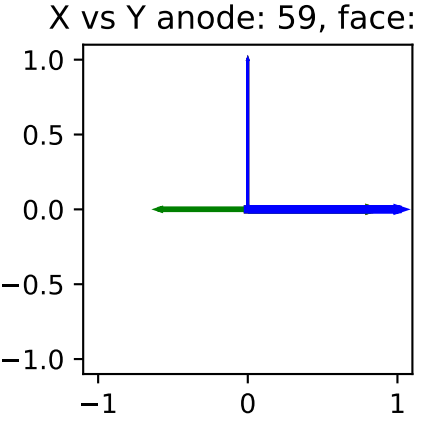

AnodeID 58 wires, head
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
X [meter]
21.0
21.5
22.0
22.5
23.0
Z [meter]

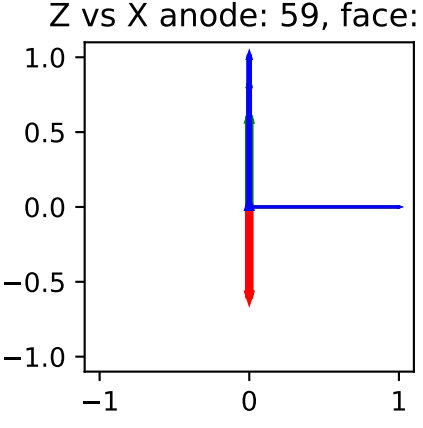

AnodeID 59, FaceID 0, PlaneID 0 every 10th wire, x=7.310m
beg wid:0 ch:151440
end wid:1148 ch:151788
Y [meter]
Z [meter]
0
1
2
3
4
5
6
21
22
23

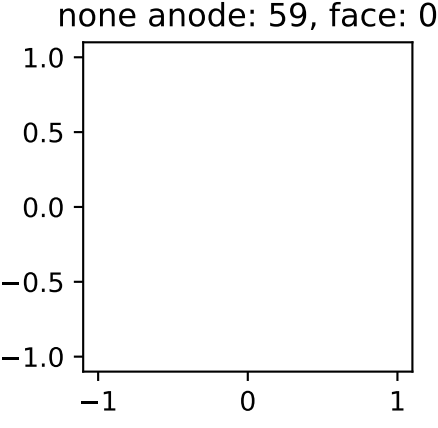

AnodeID 59, FaceID 0, PlaneID 1 every 10th wire, x=7.305m
end wid:0 ch:152240
beg wid:1147 ch:152587
Y [meter]
Z [meter]
0
1
2
3
4
5
6
21
22
23

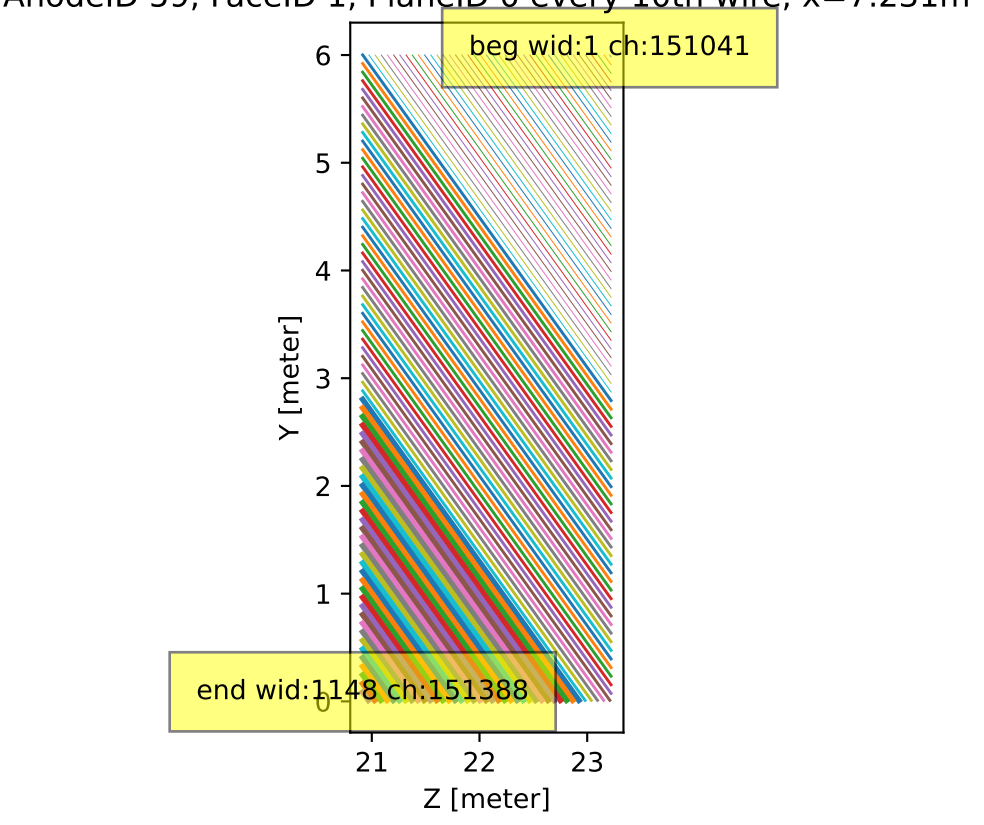

AnodeID 59, FaceID 0, PlaneID 2 every 10th wire, x=7.301m
beg wid:0 ch:153120
end wid:479 ch:153599
6
5
4
3
2
1
0
Y [meter]
21
22
23
Z [meter]

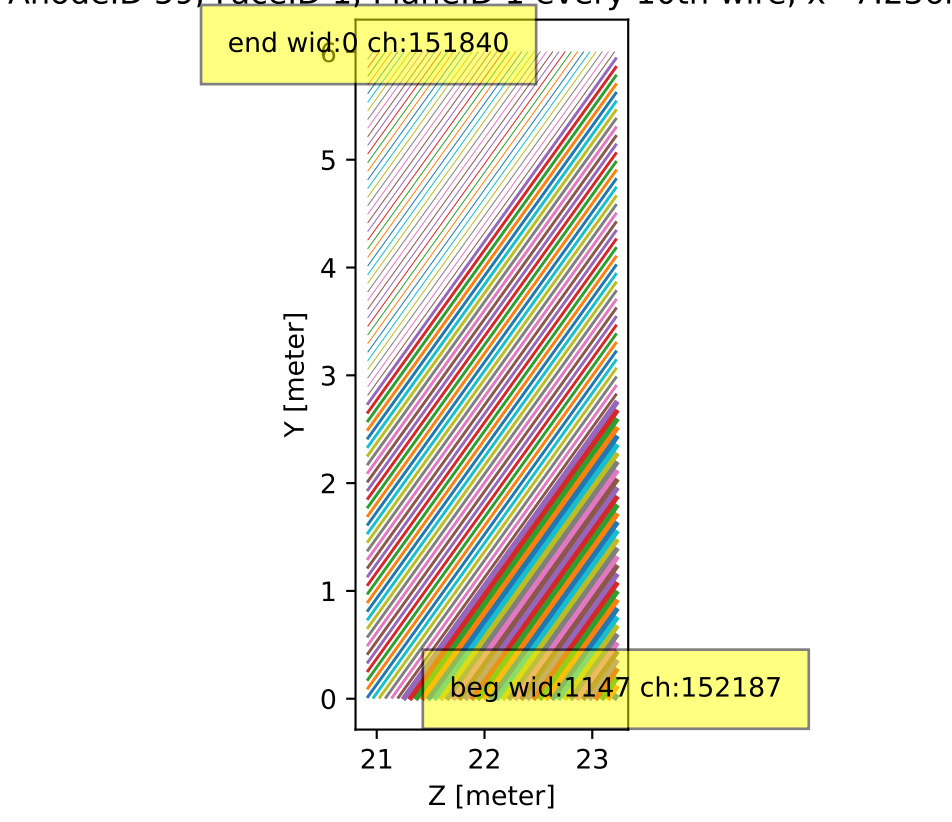

Z vs Y anode: 59, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

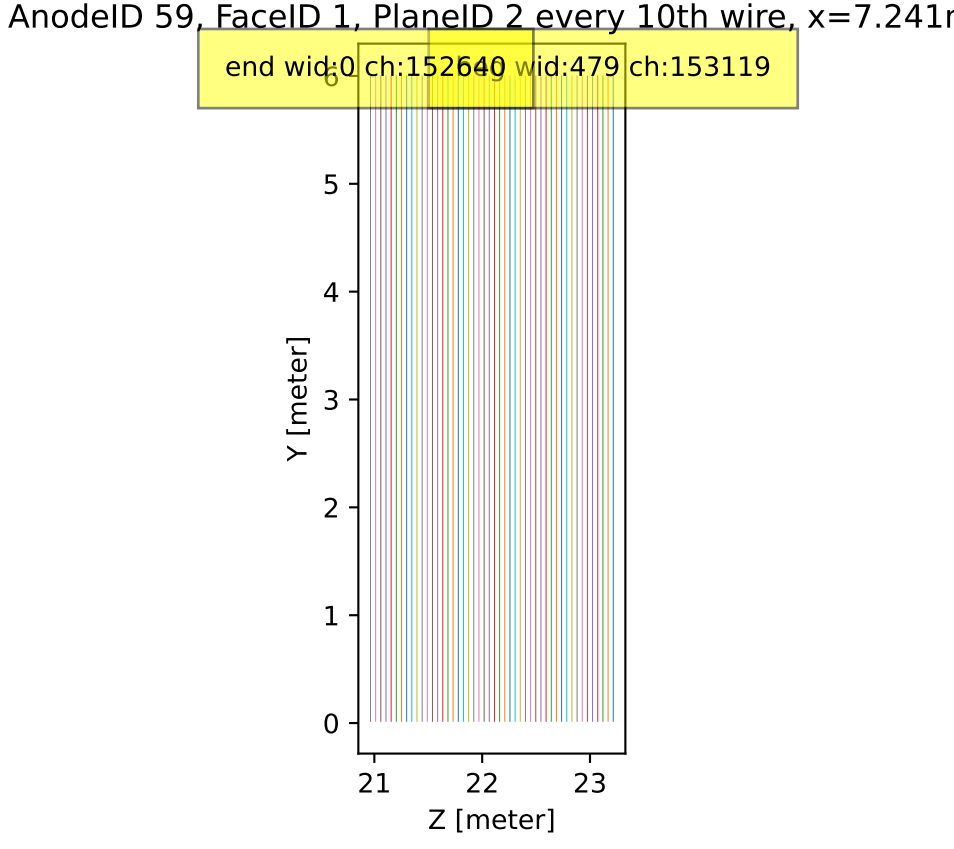

X vs Y anode: 59, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

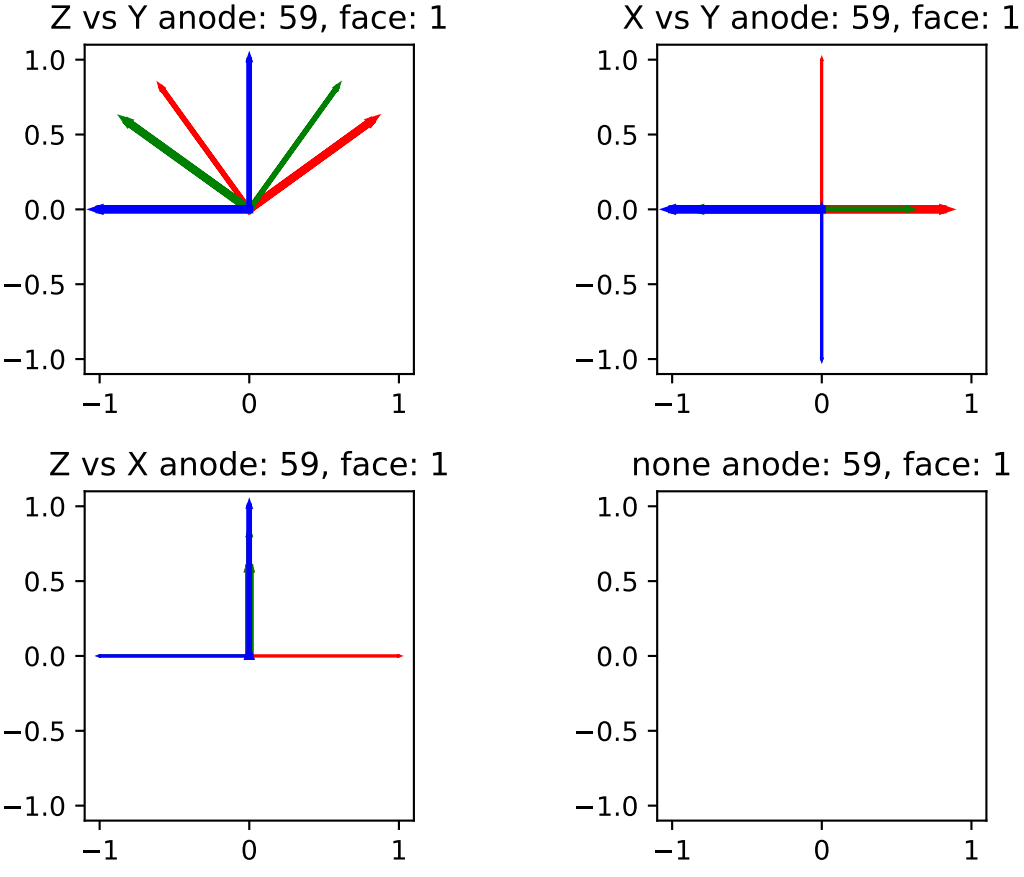

Z vs X anode: 59, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

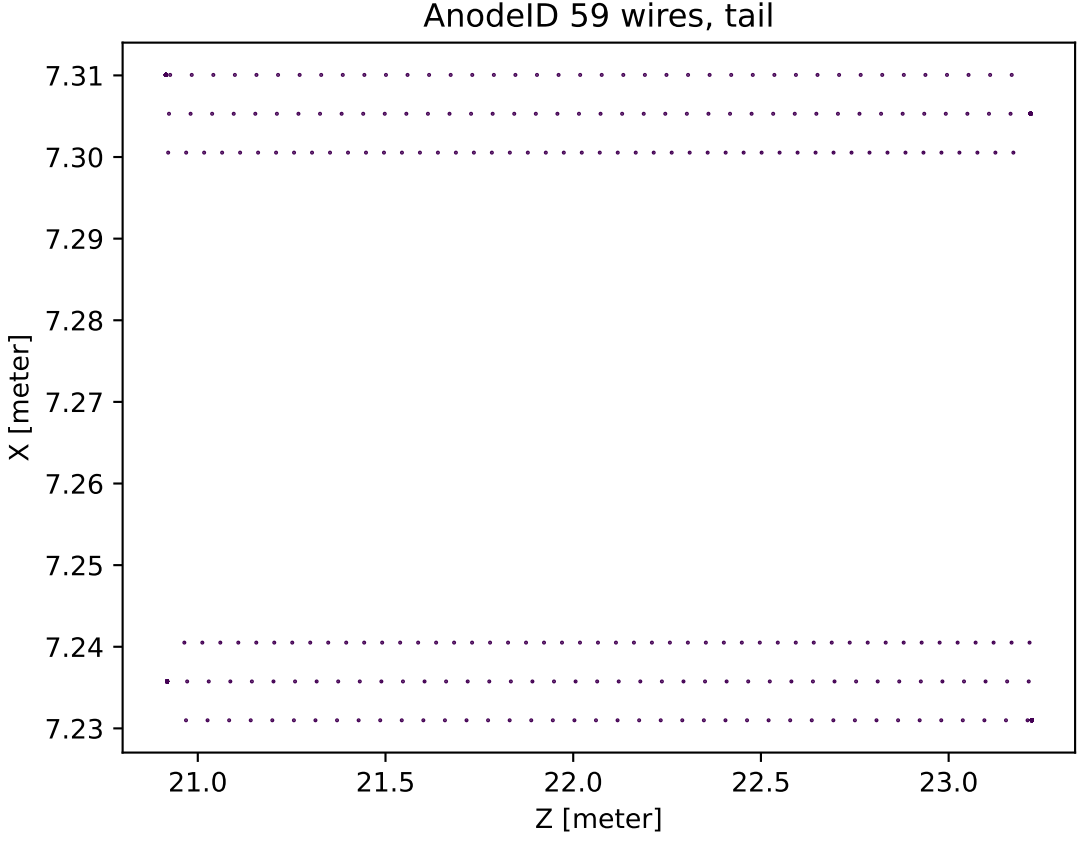

none anode: 59, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

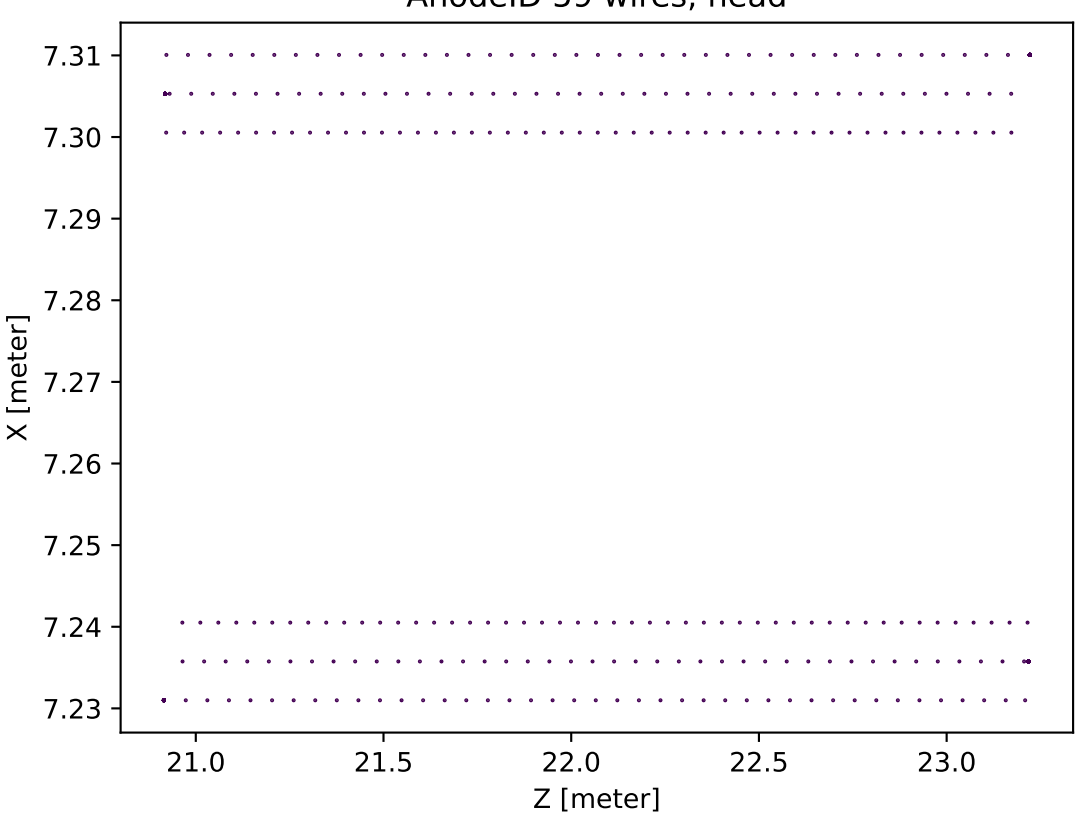

AnodeID 59, FaceID 1, PlaneID 0 every 10th wire, x=7.231m
beg wid:1 ch:151041
end wid:1148 ch:151388
Y [meter]
Z [meter]
0
1
2
3
4
5
6
21
22
23

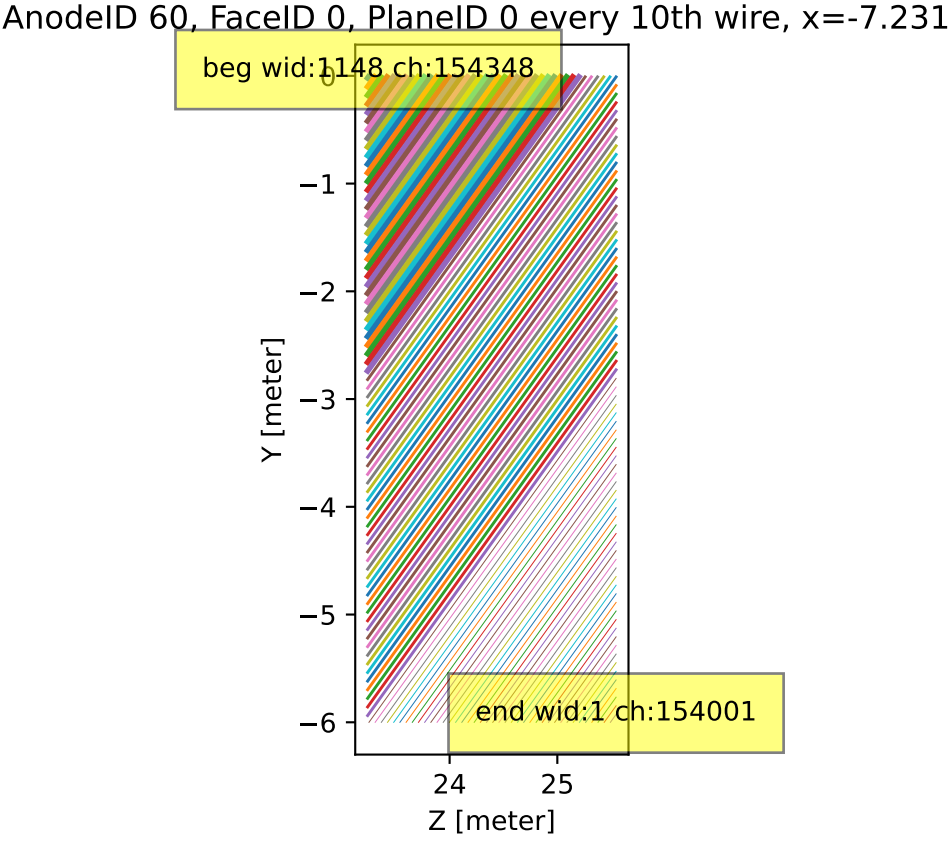

AnodeID 59, FaceID 1, PlaneID 1 every 10th wire, x=7.236m
end wid:0 ch:151840
beg wid:1147 ch:152187
Y [meter]
Z [meter]
0
1
2
3
4
5
6
21
22
23

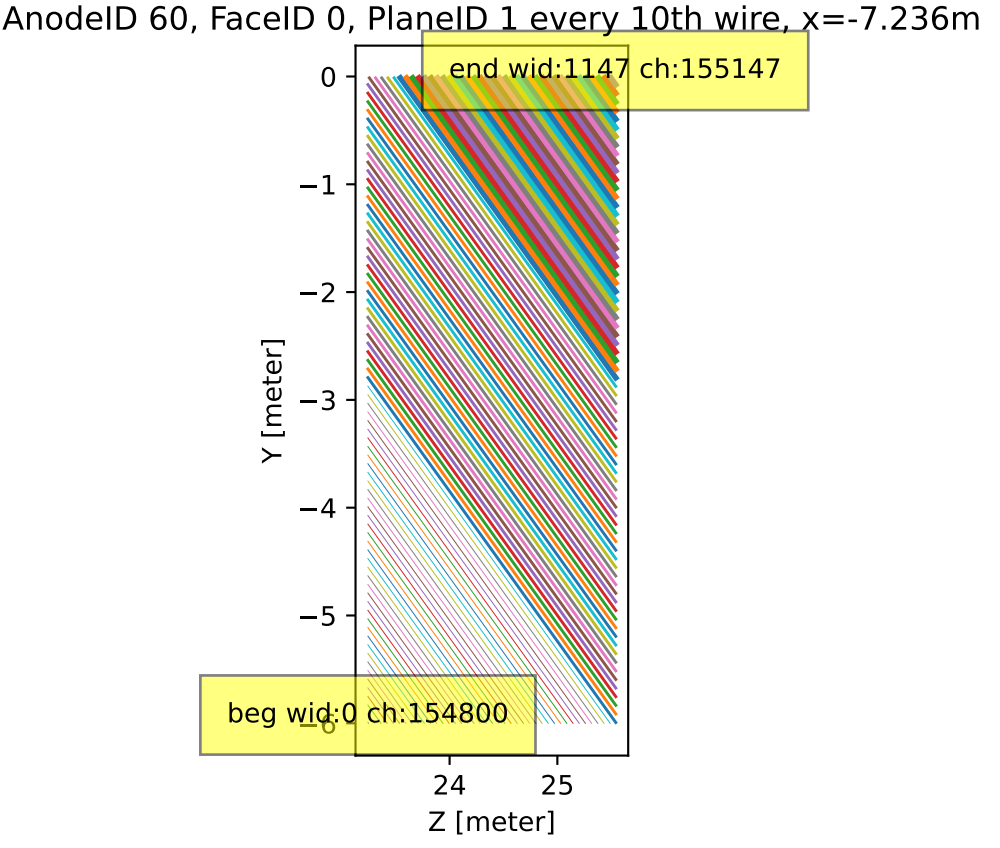

AnodeID 59, FaceID 1, PlaneID 2 every 10th wire, x=7.241m
end wid:0 ch:152640 wid:479 ch:153119
6
5
4
3
2
1
0
Y [meter]
21
22
23
Z [meter]

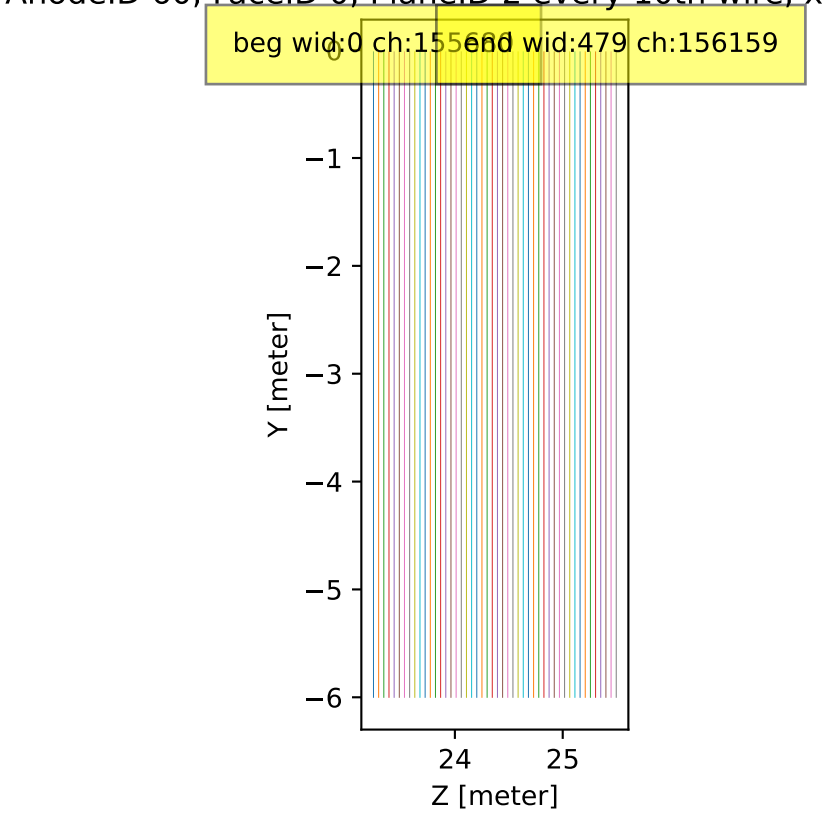

Z vs Y anode: 59, face: 1
X vs Y anode: 59, face: 1
Z vs X anode: 59, face: 1
none anode: 59, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

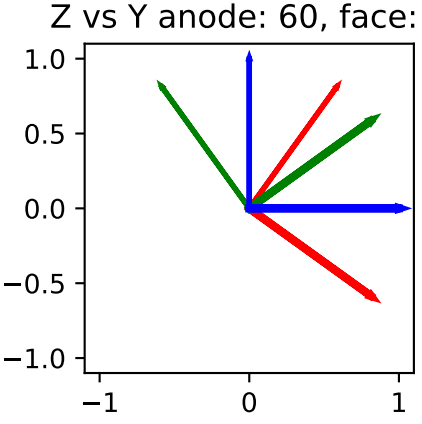

AnodeID 59 wires, tail
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
7.23
X [meter]
21.0
21.5
22.0
22.5
23.0
Z [meter]

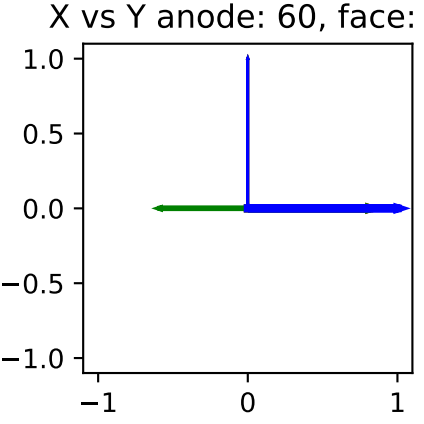

AnodeID 59 wires, head
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
7.23
X [meter]
21.0
21.5
22.0
22.5
23.0
Z [meter]

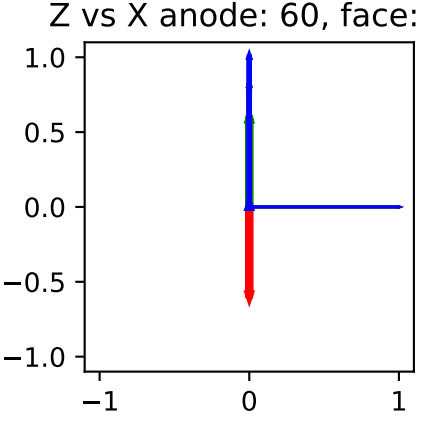

AnodeID 60, FaceID 0, PlaneID 0 every 10th wire, x=-7.231m
beg wid:1148 ch:154348
end wid:1 ch:154001
Y [meter]
Z [meter]
0
−1
−2
−3
−4
−5
−6
24
25

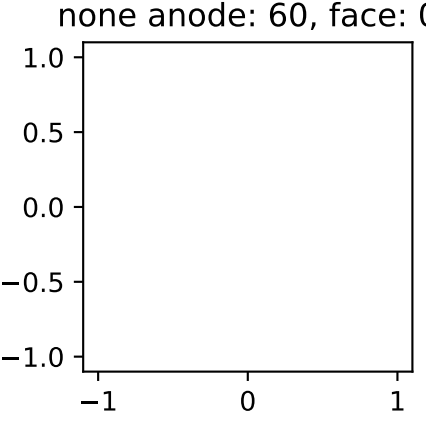

AnodeID 60, FaceID 0, PlaneID 1 every 10th wire, x=-7.236m
end wid:1147 ch:155147
beg wid:0 ch:154800
0
−1
−2
−3
−4
−5
Y [meter]
24
25
Z [meter]

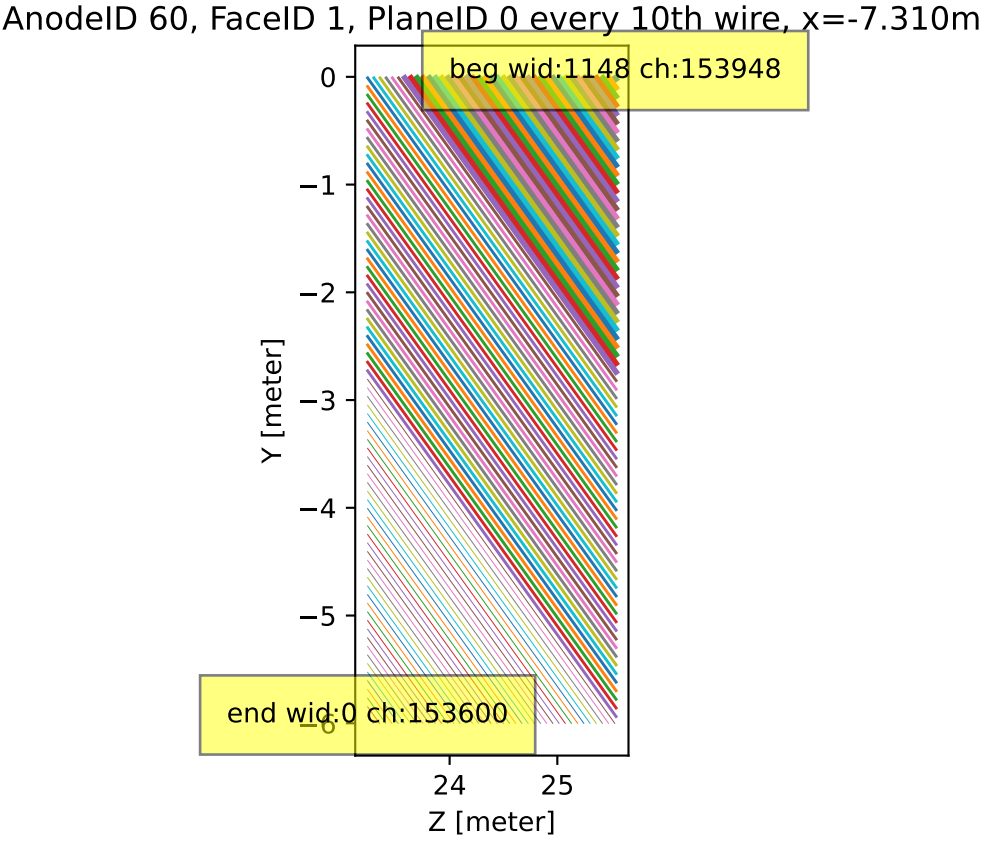

AnodeID 60, FaceID 0, PlaneID 2 every 10th wire, x=-7.241m
beg wid:0 ch:155666 end wid:479 ch:156159
0
−1
−2
−3
−4
−5
−6
Y [meter]
24
25
Z [meter]

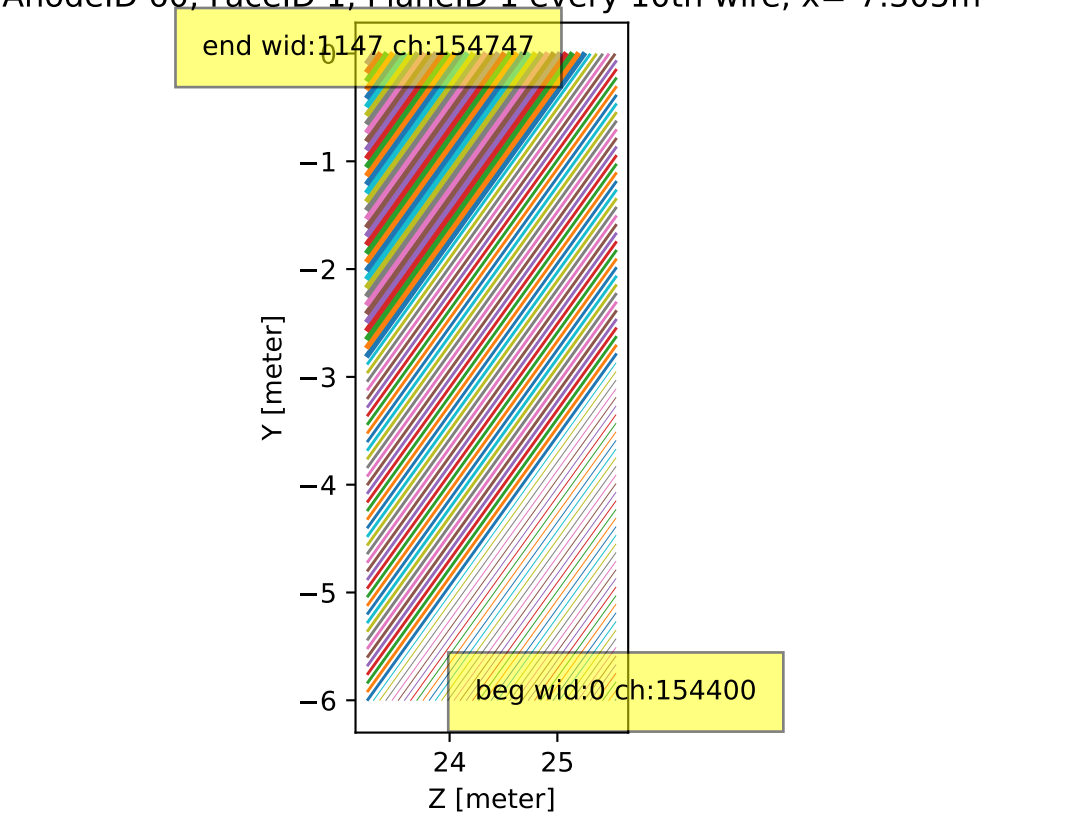

Z vs Y anode: 60, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

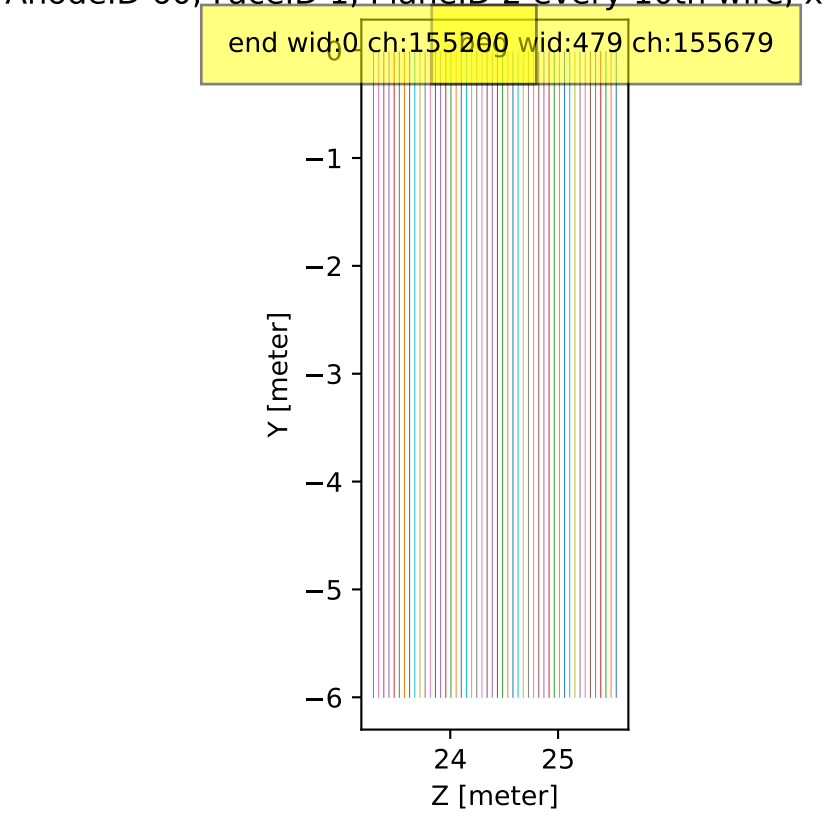

X vs Y anode: 60, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

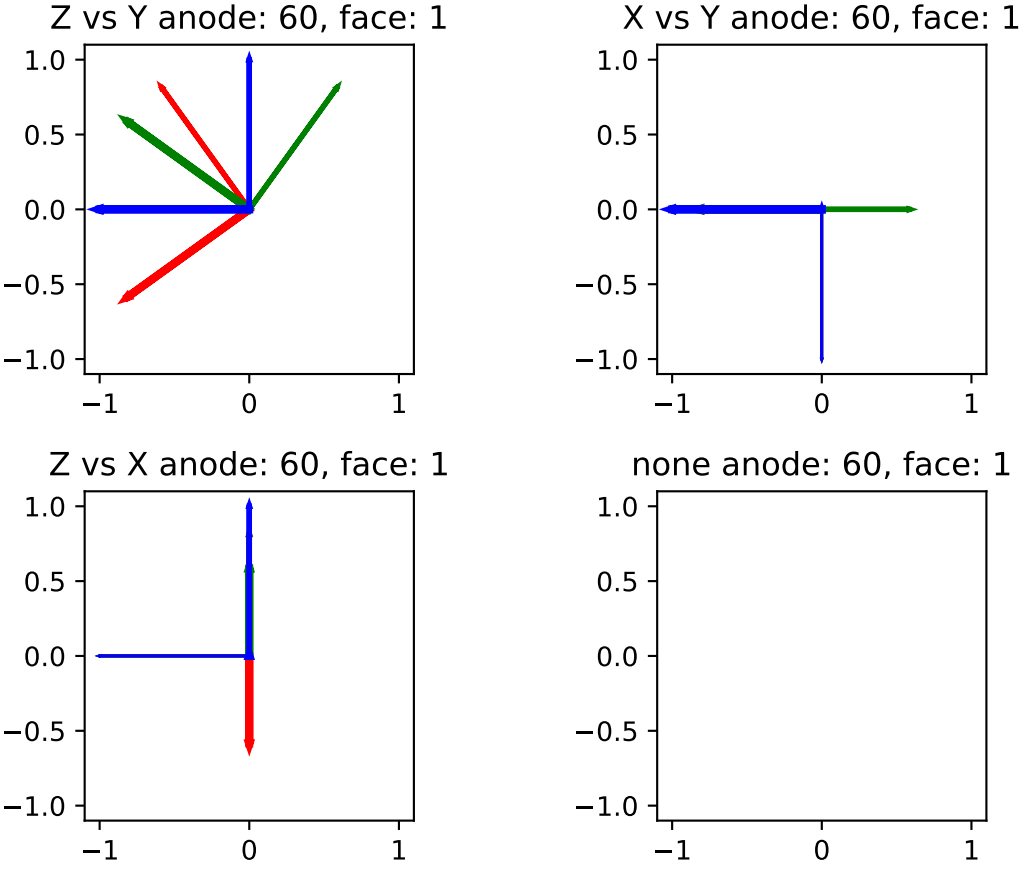

Z vs X anode: 60, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

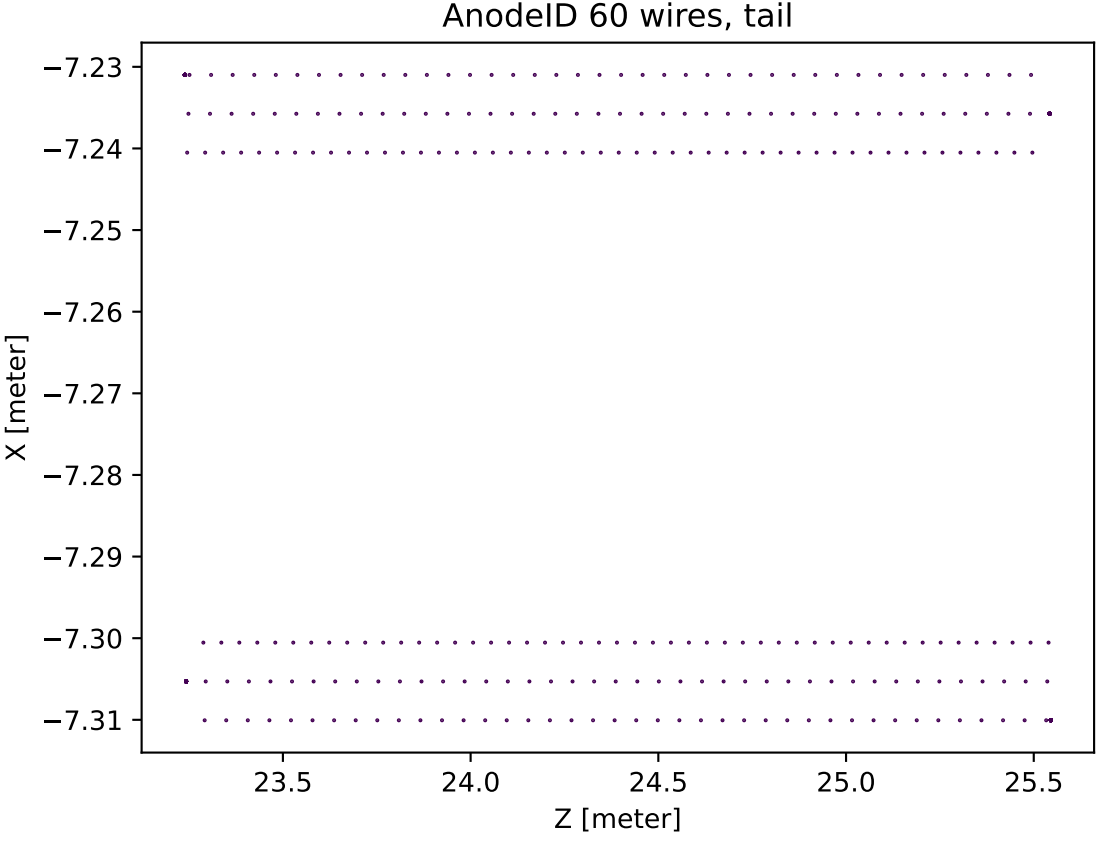

none anode: 60, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

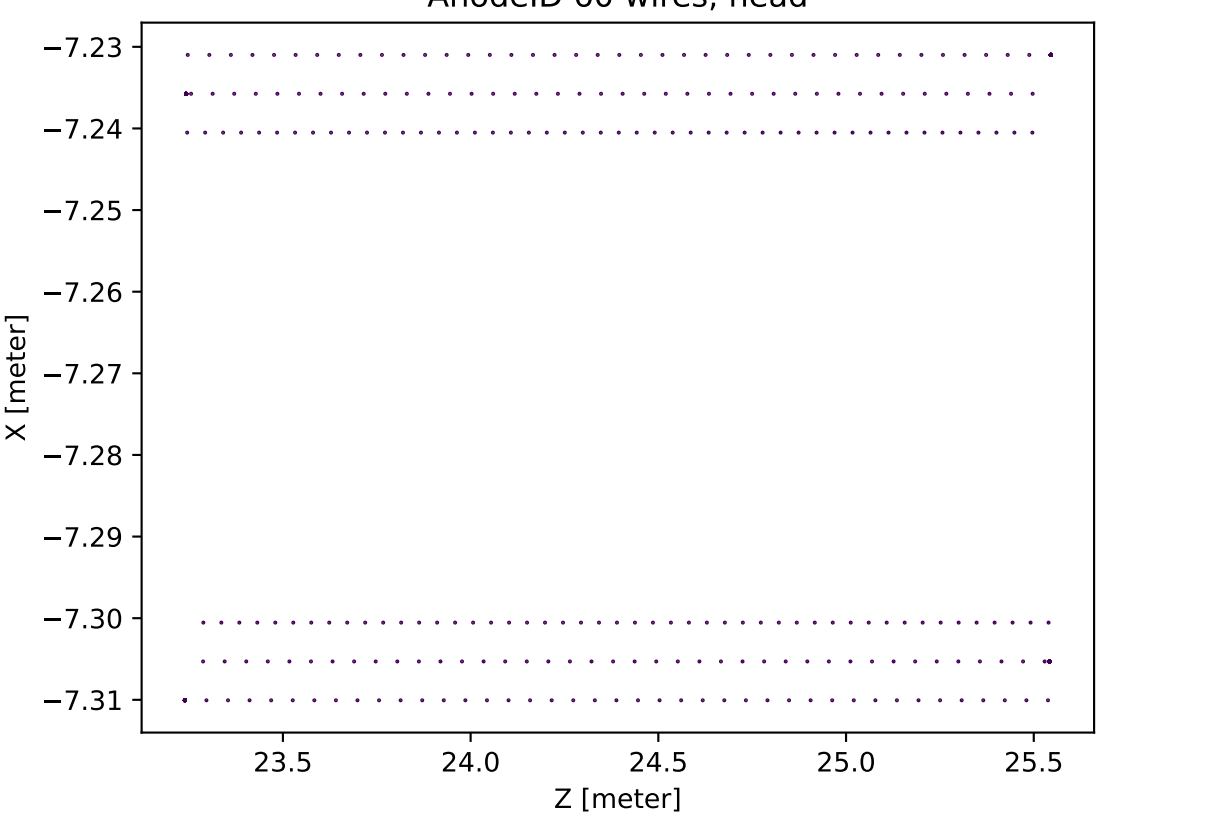

AnodeID 60, FaceID 1, PlaneID 0 every 10th wire, x=-7.310m
beg wid:1148 ch:153948
end wid:0 ch:153600
0
−1
−2
−3
−4
−5
Y [meter]
24
25
Z [meter]

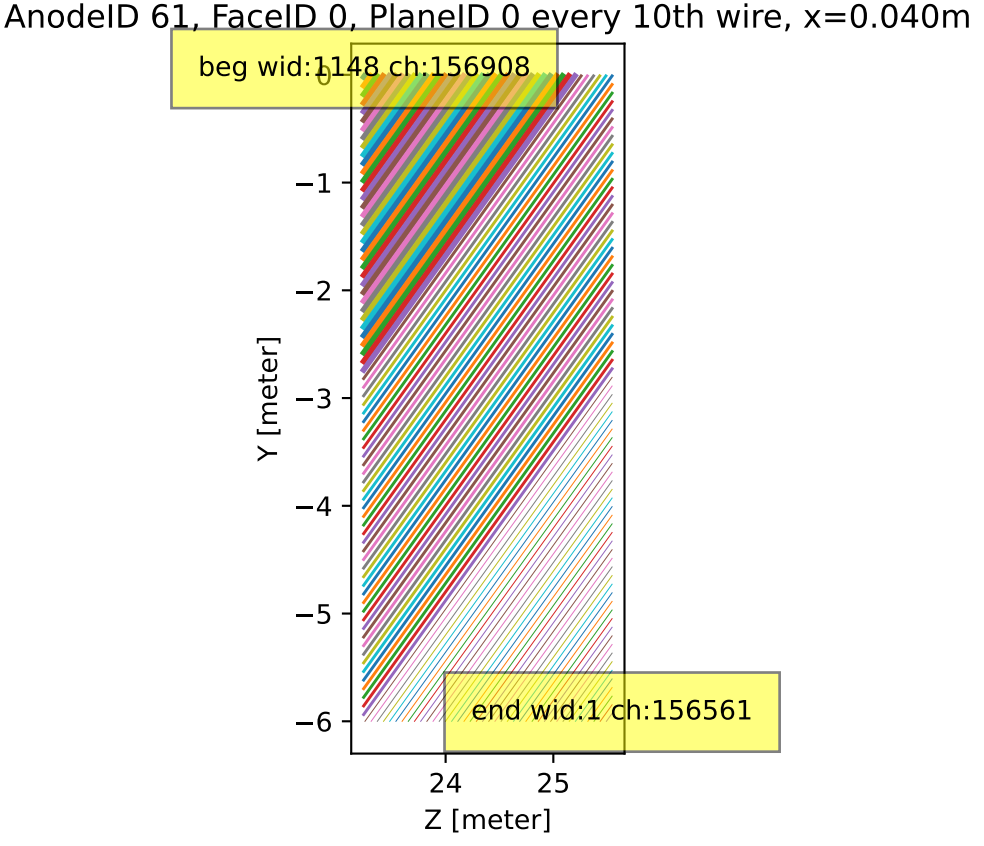

AnodeID 60, FaceID 1, PlaneID 1 every 10th wire, x=-7.305m
end wid:1147 ch:154747
beg wid:0 ch:154400
0
−1
−2
−3
−4
−5
−6
Y [meter]
24
25
Z [meter]

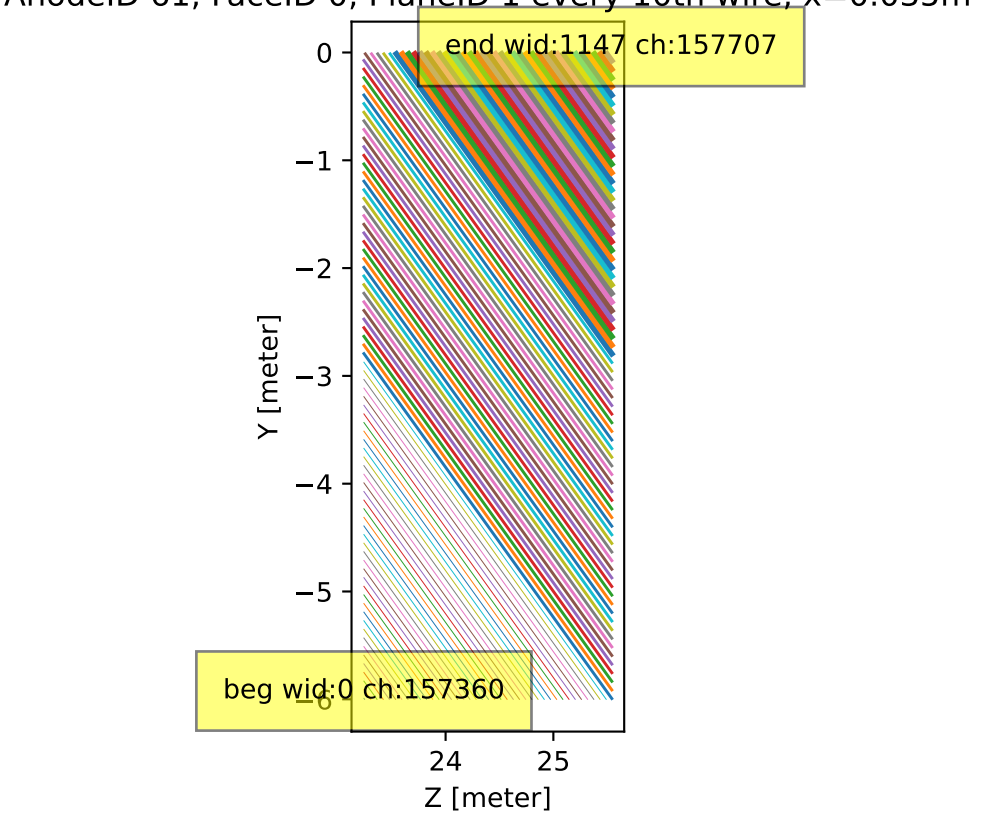

AnodeID 60, FaceID 1, PlaneID 2 every 10th wire, x=-7.301m
end wid:0 ch:155200 wid:479 ch:155679
0
−1
−2
−3
−4
−5
−6
Y [meter]
24
25
Z [meter]

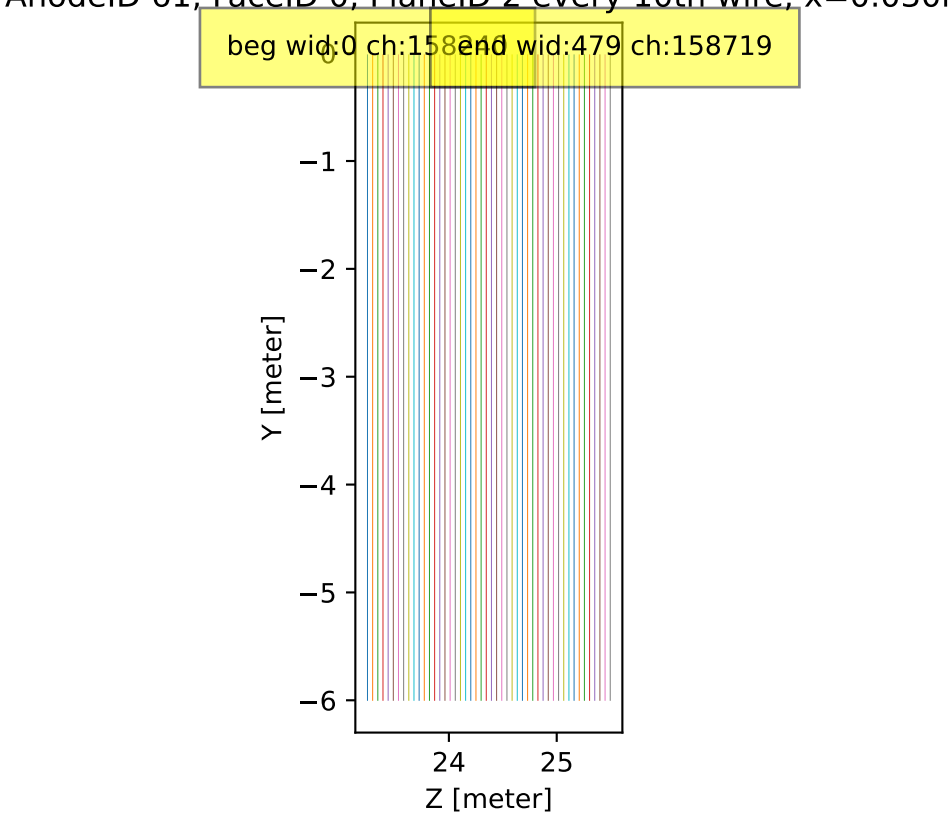

Z vs Y anode: 60, face: 1
X vs Y anode: 60, face: 1
Z vs X anode: 60, face: 1
none anode: 60, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

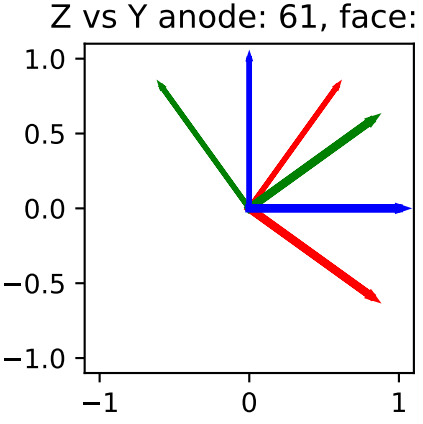

AnodeID 60 wires, tail
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
−7.31
X [meter]
23.5
24.0
24.5
25.0
25.5
Z [meter]

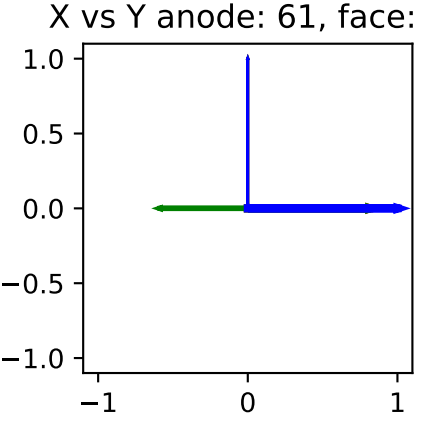

AnodeID 60 wires, head
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
−7.31
X [meter]
23.5
24.0
24.5
25.0
25.5
Z [meter]

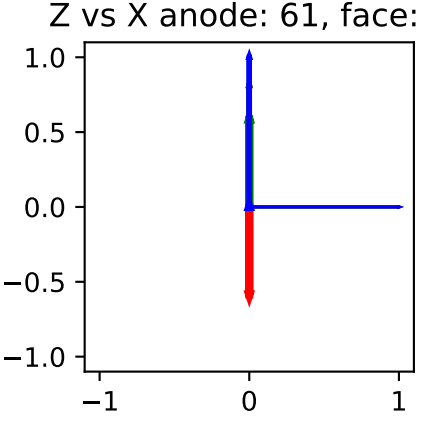

AnodeID 61, FaceID 0, PlaneID 0 every 10th wire, x=0.040m
beg wid:1148 ch:156908
end wid:1 ch:156561
0
−1
−2
−3
−4
−5
−6
Y [meter]
24
25
Z [meter]

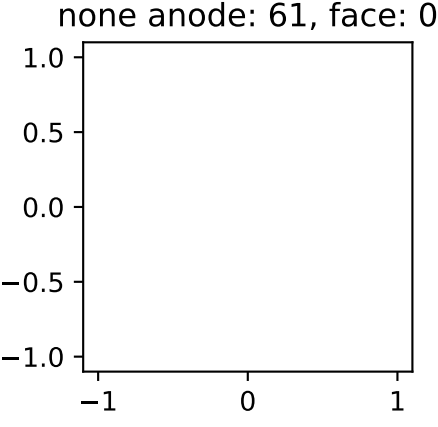

AnodeID 61, FaceID 0, PlaneID 1 every 10th wire, x=0.035m
end wid:1147 ch:157707
beg wid:0 ch:157360
0
−1
−2
−3
−4
−5
Y [meter]
24
25
Z [meter]

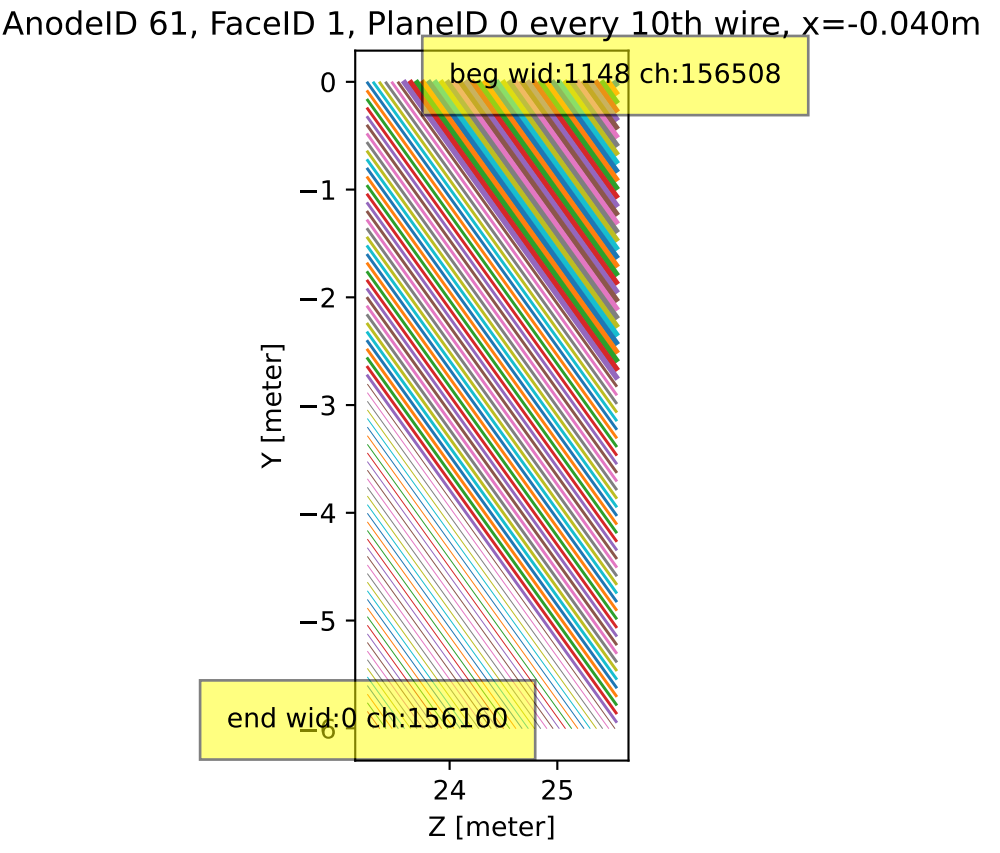

AnodeID 61, FaceID 0, PlaneID 2 every 10th wire, x=0.030m
beg wid:0 ch:158240 end wid:479 ch:158719
0
−1
−2
−3
−4
−5
−6
Y [meter]
24
25
Z [meter]

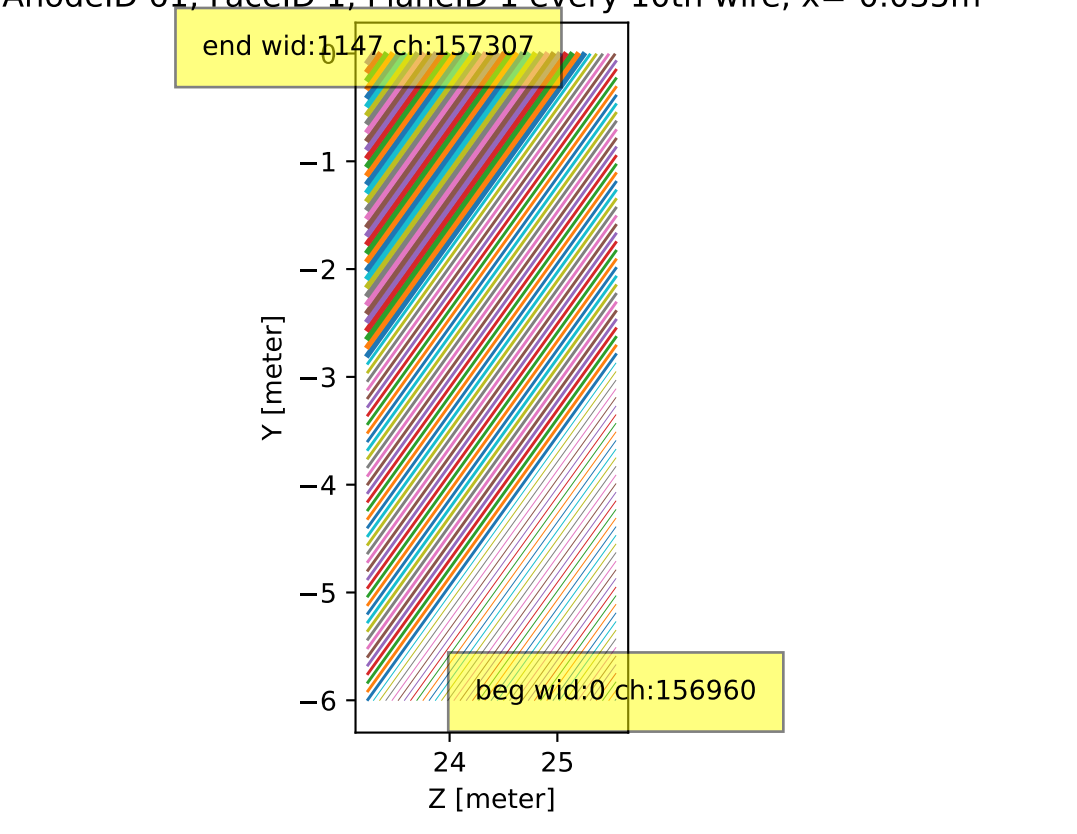

Z vs Y anode: 61, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

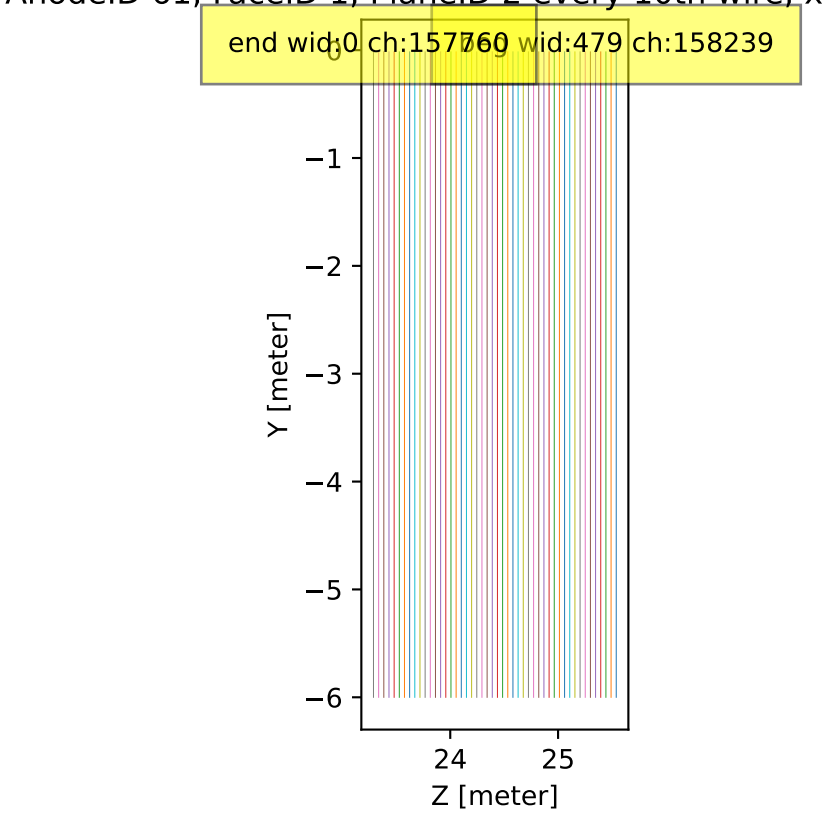

X vs Y anode: 61, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

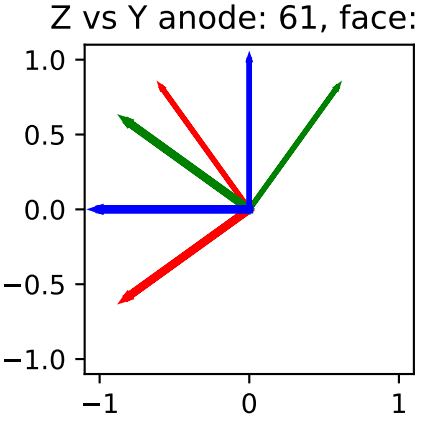

Z vs X anode: 61, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

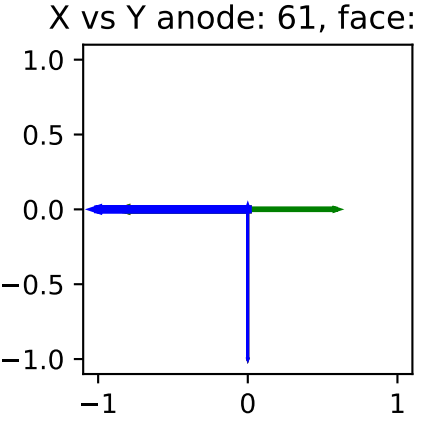

none anode: 61, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

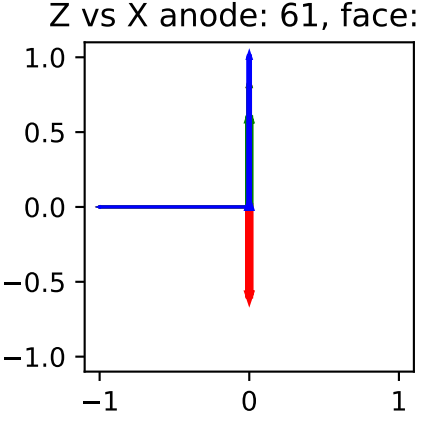

AnodeID 61, FaceID 1, PlaneID 0 every 10th wire, x=-0.040m
beg wid:1148 ch:156508
end wid:0 ch:156160
0
−1
−2
−3
−4
−5
Y [meter]
24
25
Z [meter]

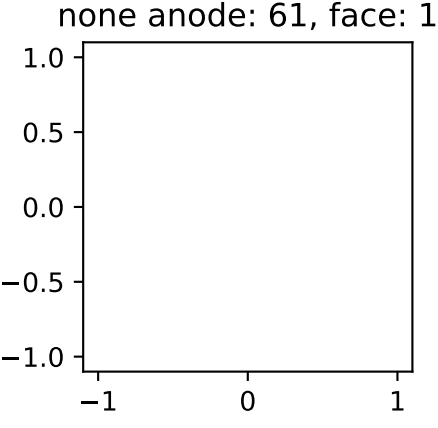

AnodeID 61, FaceID 1, PlaneID 1 every 10th wire, x=-0.035m
end wid:1147 ch:157307
beg wid:0 ch:156960
0
−1
−2
−3
−4
−5
−6
Y [meter]
24
25
Z [meter]

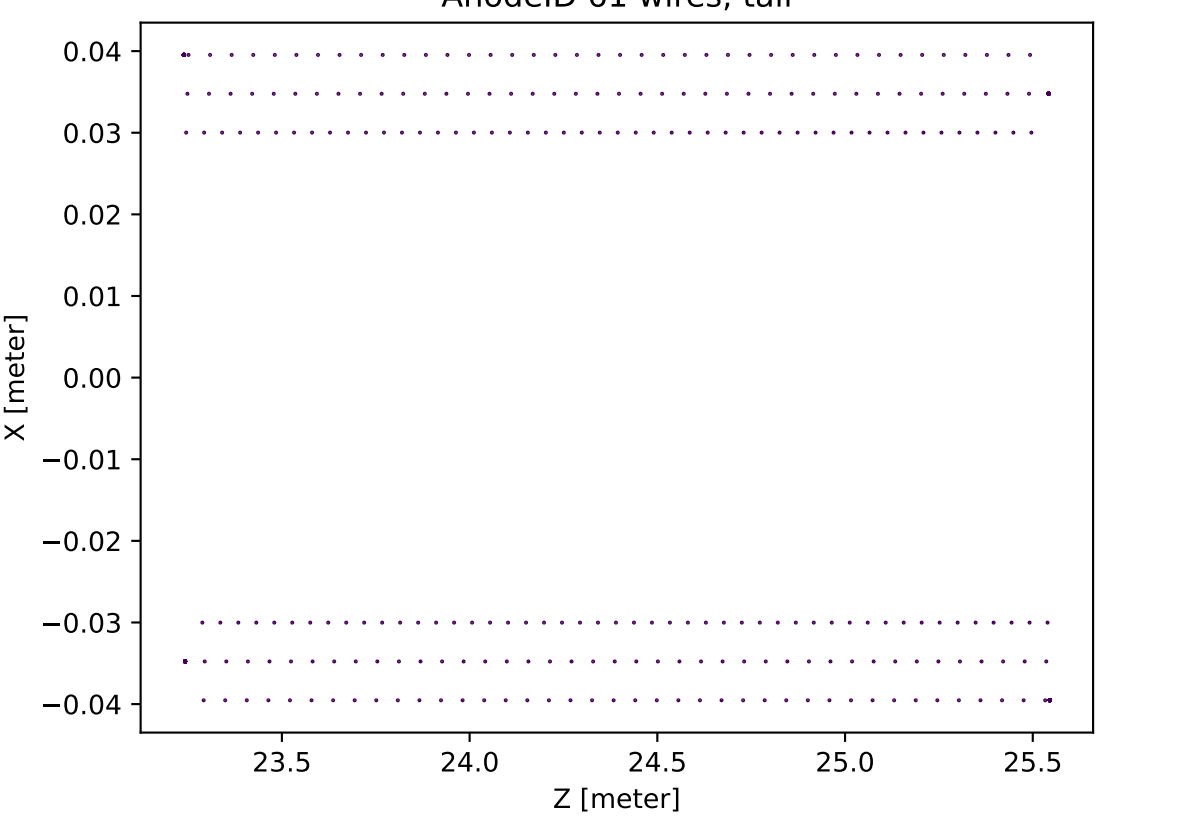

AnodeID 61, FaceID 1, PlaneID 2 every 10th wire, x=-0.030m
end wid:0 ch:157760 wid:479 ch:158239
0
−1
−2
−3
−4
−5
−6
Y [meter]
24
25
Z [meter]

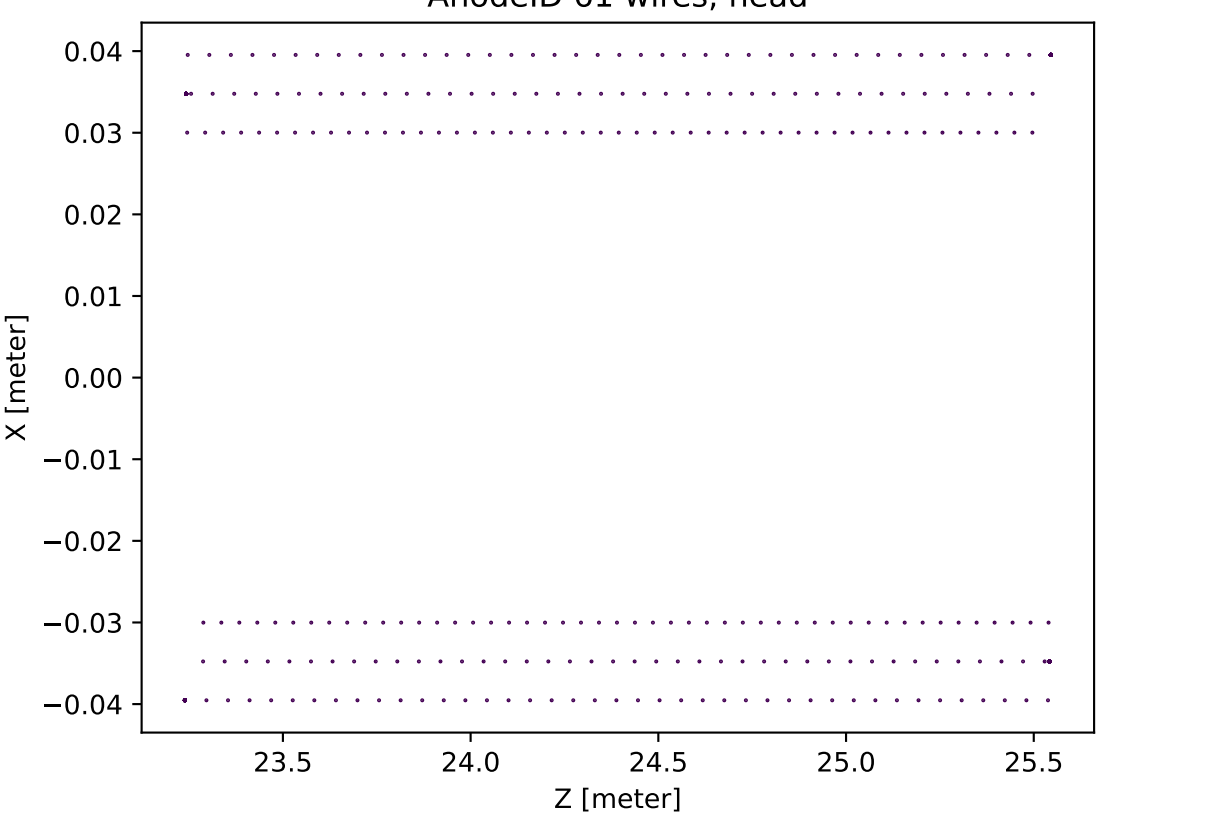

Z vs Y anode: 61, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

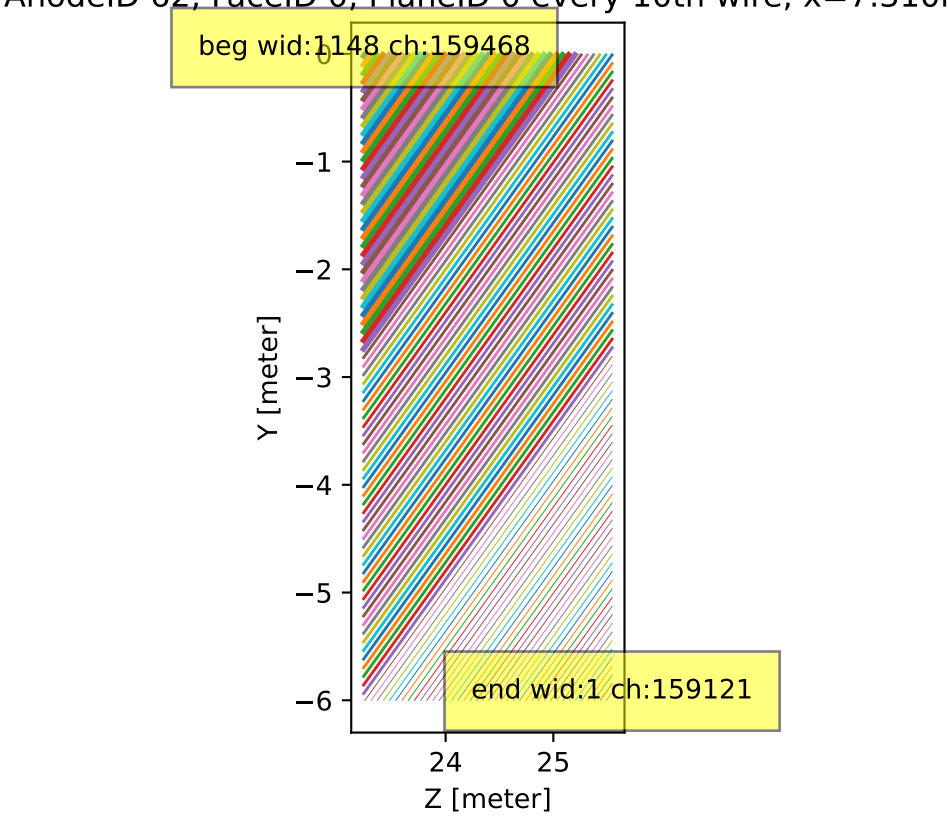

X vs Y anode: 61, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

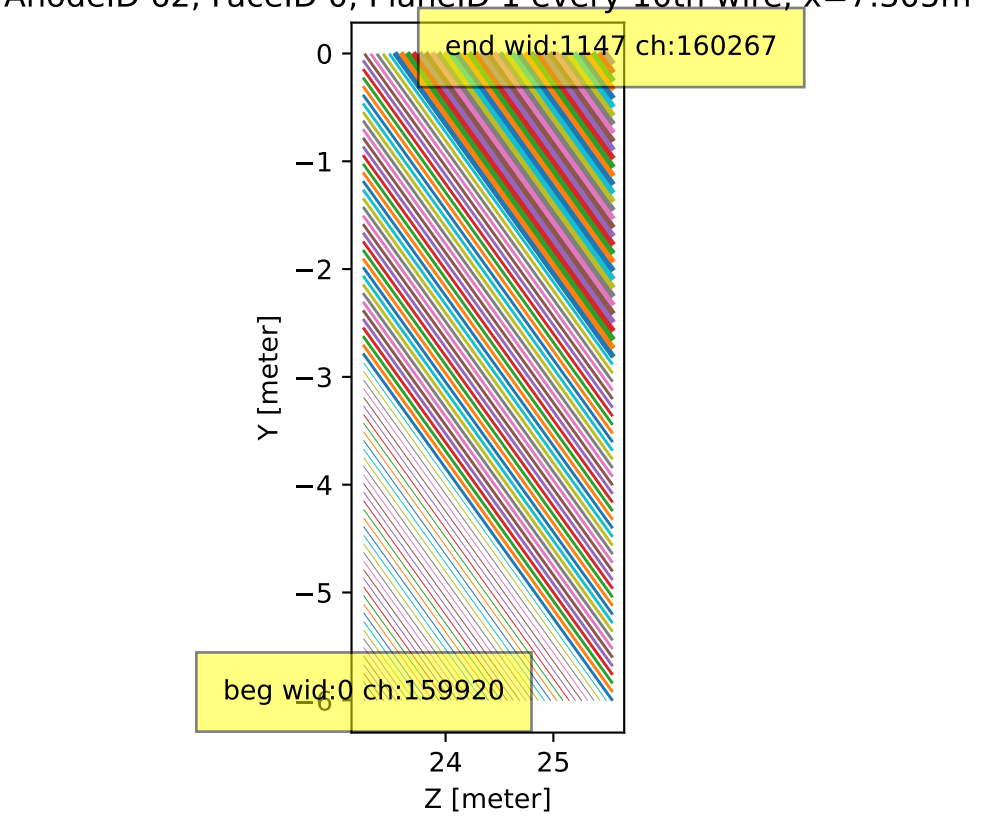

Z vs X anode: 61, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

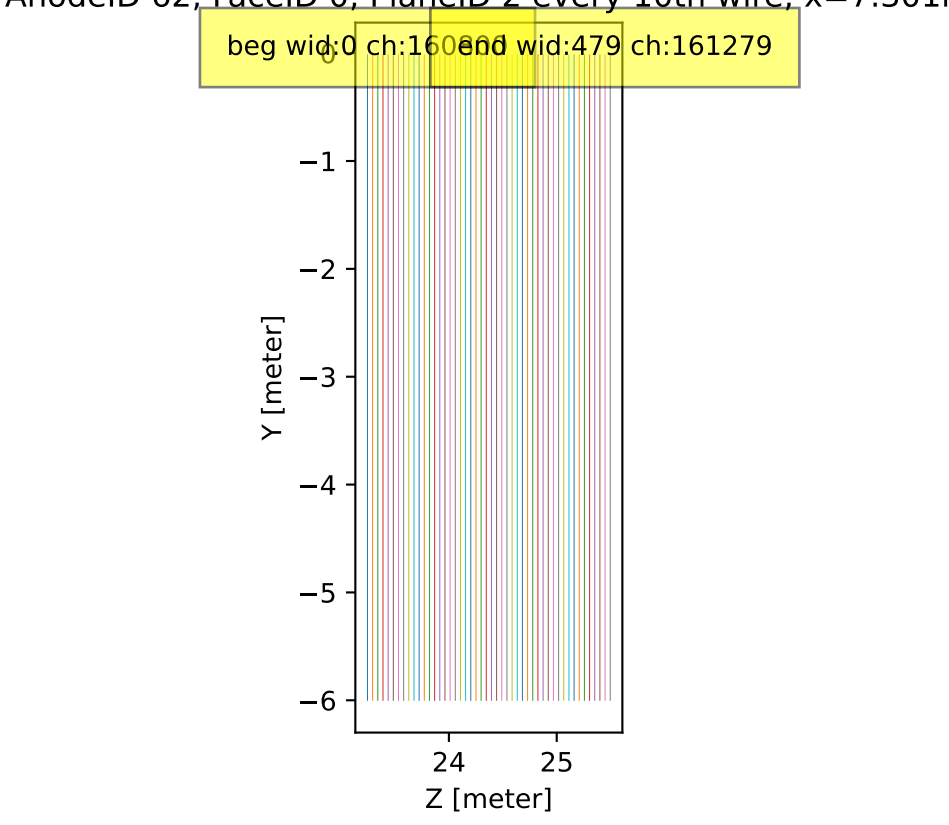

none anode: 61, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

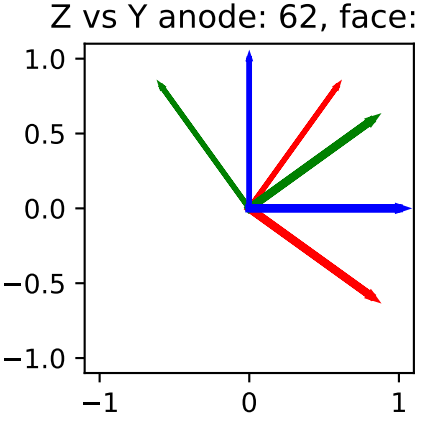

AnodeID 61 wires, tail
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
X [meter]
23.5
24.0
24.5
25.0
25.5
Z [meter]

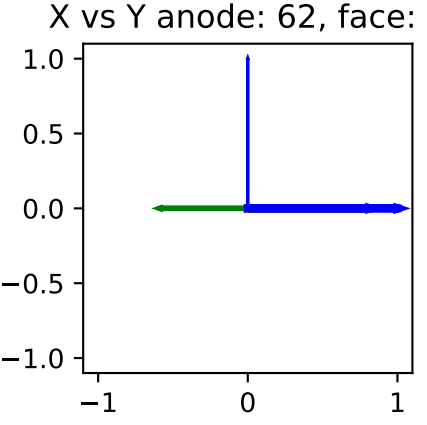

AnodeID 61 wires, head
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
X [meter]
23.5
24.0
24.5
25.0
25.5
Z [meter]

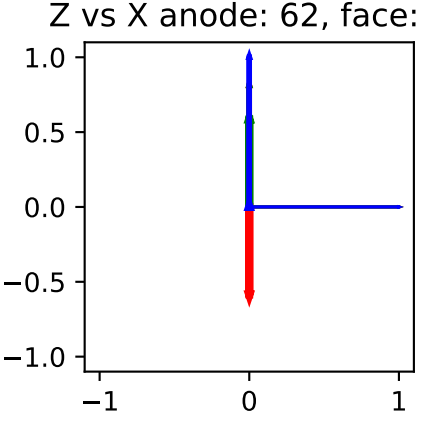

AnodeID 62, FaceID 0, PlaneID 0 every 10th wire, x=7.310m
beg wid:1148 ch:159468
end wid:1 ch:159121
0
−1
−2
−3
−4
−5
−6
Y [meter]
24
25
Z [meter]

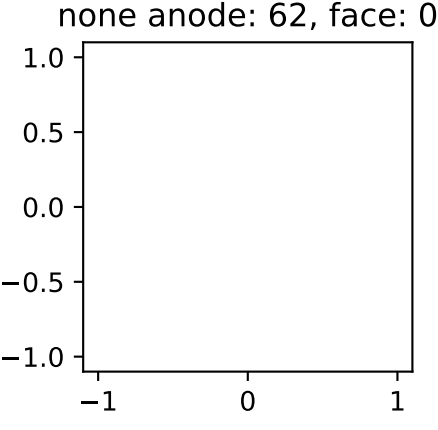

AnodeID 62, FaceID 0, PlaneID 1 every 10th wire, x=7.305m
end wid:1147 ch:160267
beg wid:0 ch:159920
0
−1
−2
−3
−4
−5
Y [meter]
24
25
Z [meter]

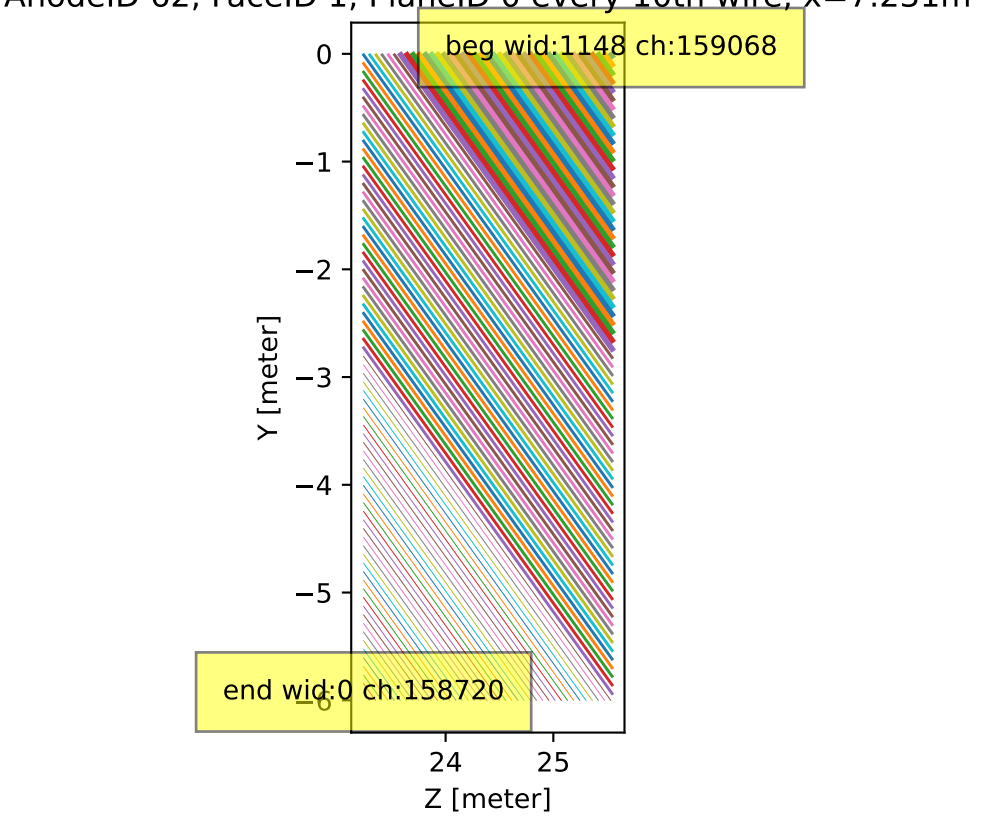

AnodeID 62, FaceID 0, PlaneID 2 every 10th wire, x=7.301m
beg wid:0 ch:160800 end wid:479 ch:161279
0
−1
−2
−3
−4
−5
−6
Y [meter]
24
25
Z [meter]

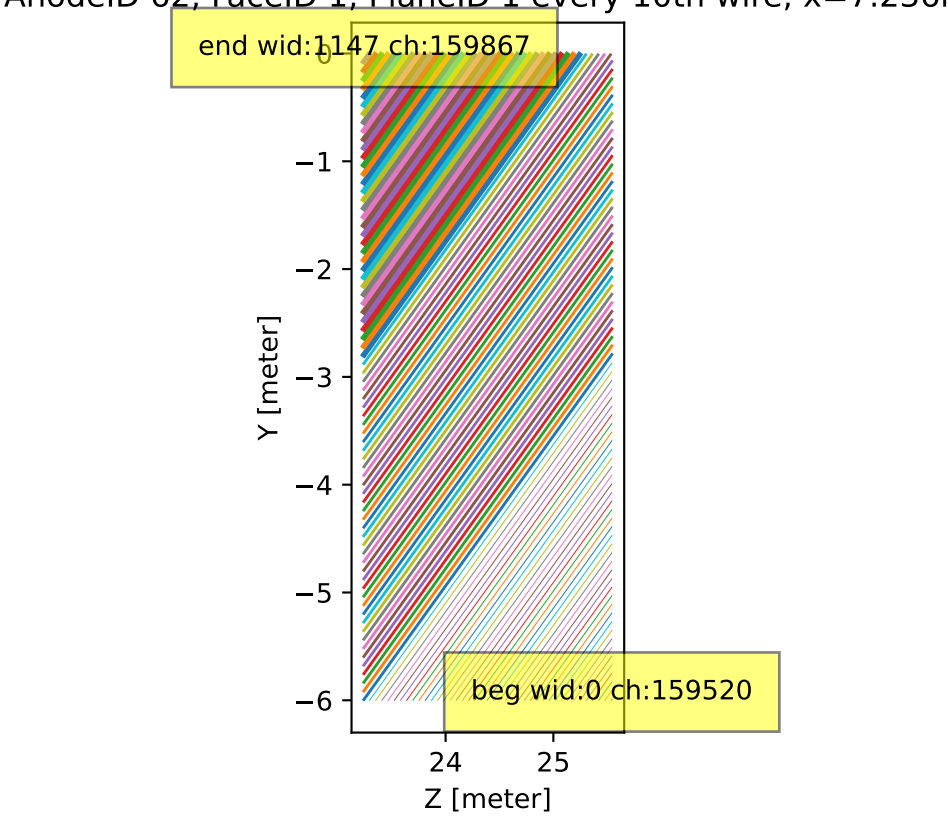

Z vs Y anode: 62, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

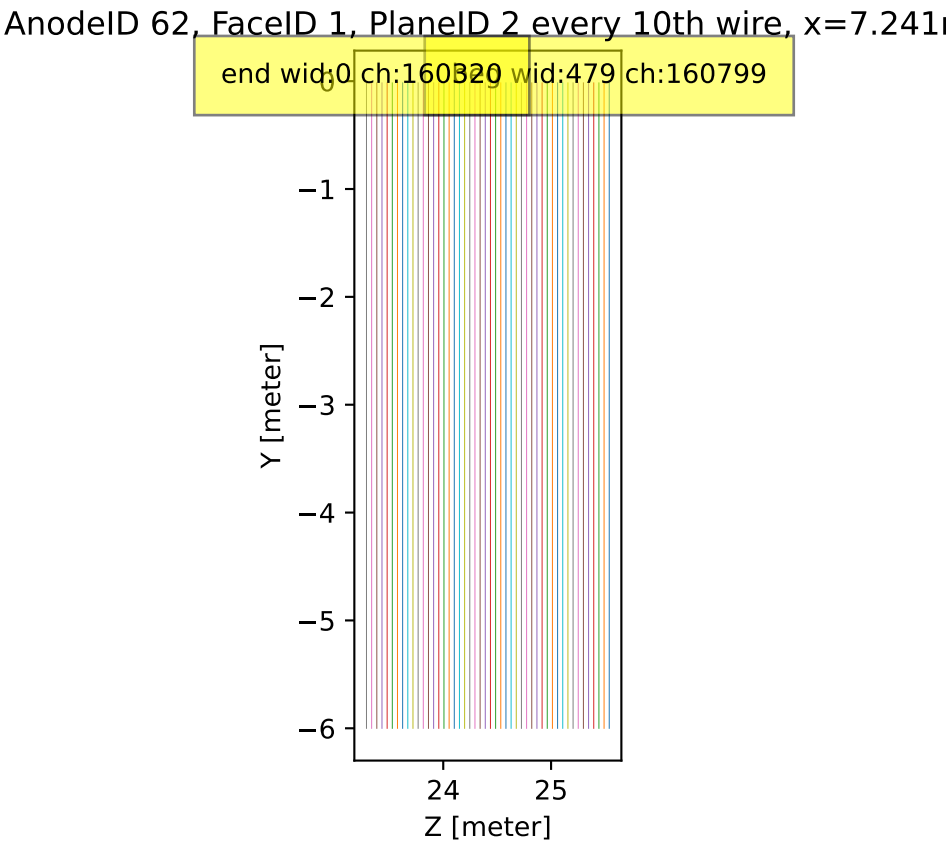

X vs Y anode: 62, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

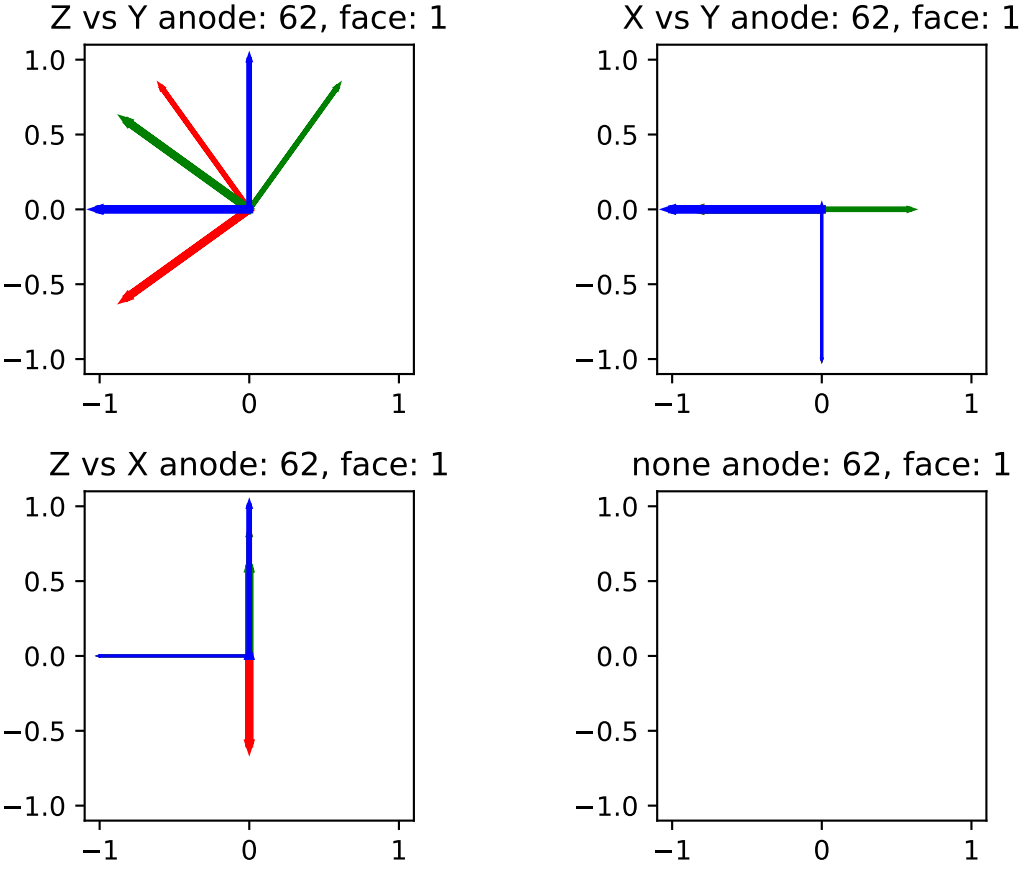

Z vs X anode: 62, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

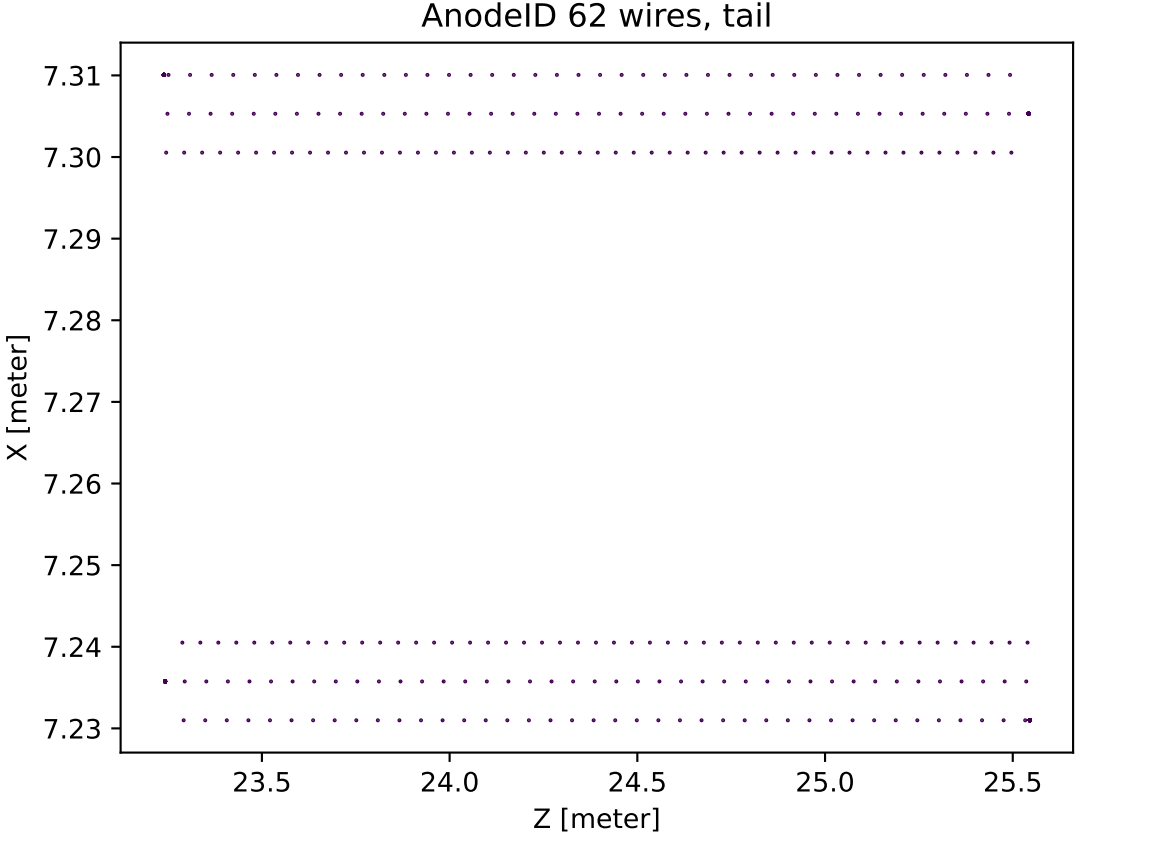

none anode: 62, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

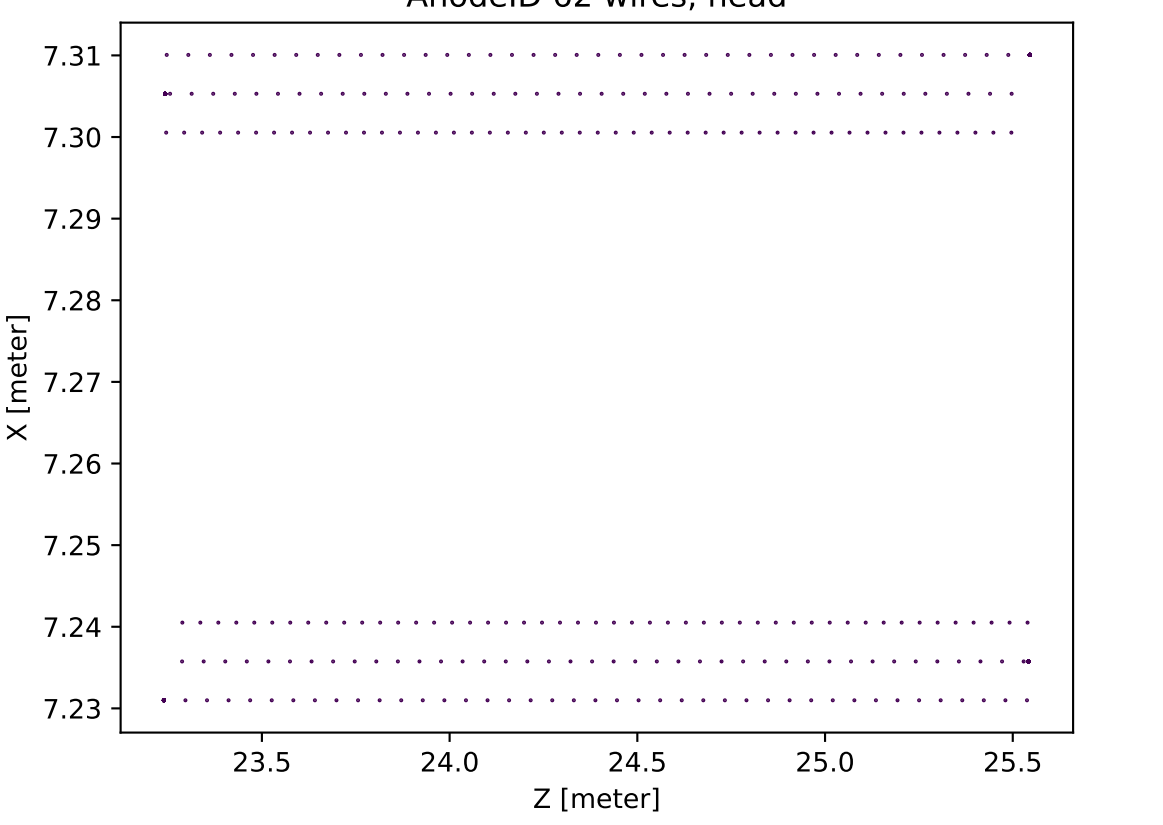

AnodeID 62, FaceID 1, PlaneID 0 every 10th wire, x=7.231m
beg wid:1148 ch:159068
end wid:0 ch:158720
0
−1
−2
−3
−4
−5
Y [meter]
24
25
Z [meter]

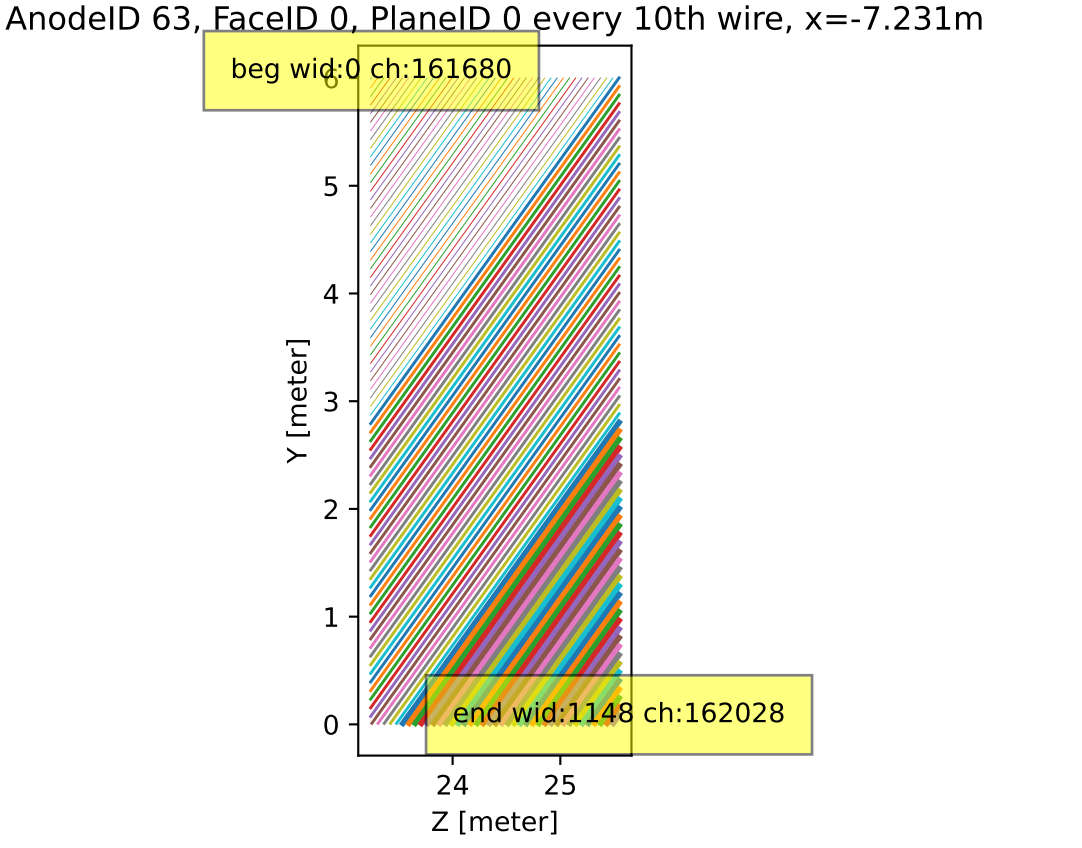

AnodeID 62, FaceID 1, PlaneID 1 every 10th wire, x=7.236m
end wid:1147 ch:159867
beg wid:0 ch:159520
0
−1
−2
−3
−4
−5
−6
Y [meter]
24
25
Z [meter]

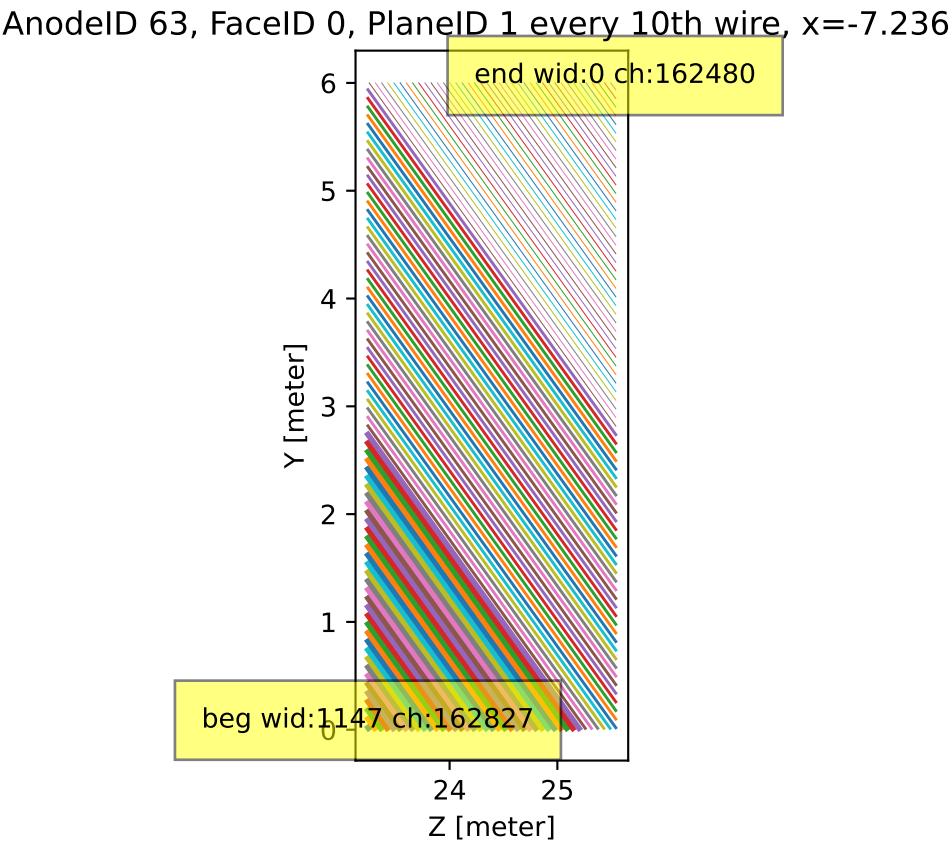

AnodeID 62, FaceID 1, PlaneID 2 every 10th wire, x=7.241m
end wid:0 ch:160320 wid:479 ch:160799
0
−1
−2
−3
−4
−5
−6
Y [meter]
24
25
Z [meter]

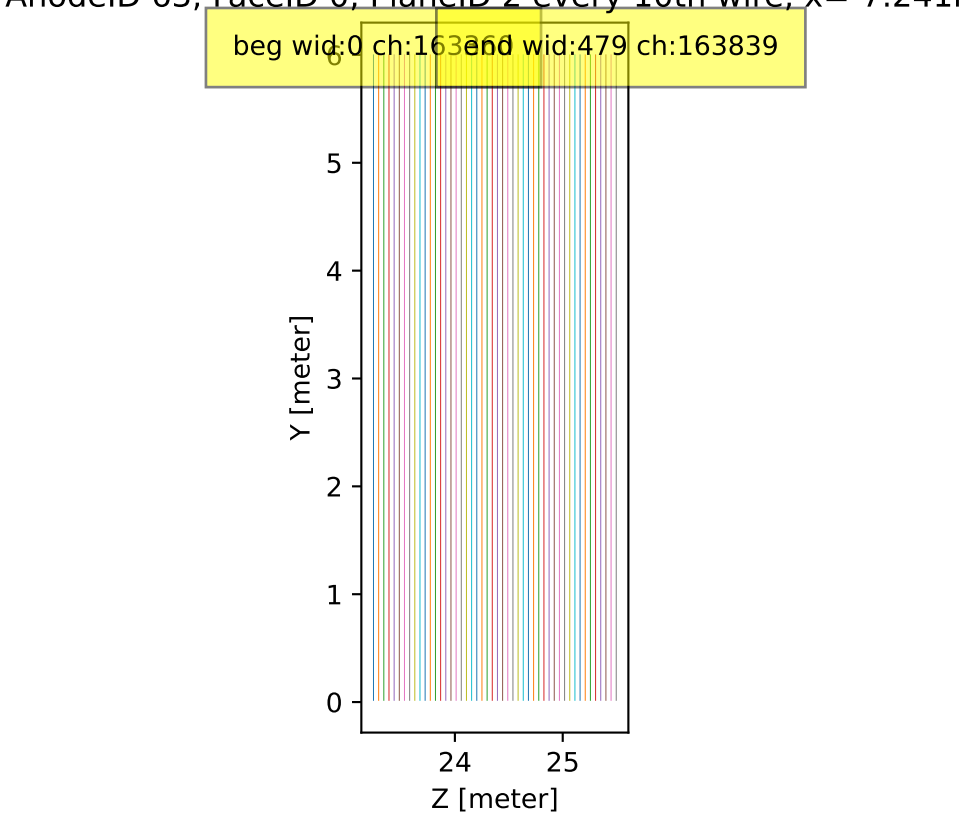

Z vs Y anode: 62, face: 1
X vs Y anode: 62, face: 1
Z vs X anode: 62, face: 1
none anode: 62, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

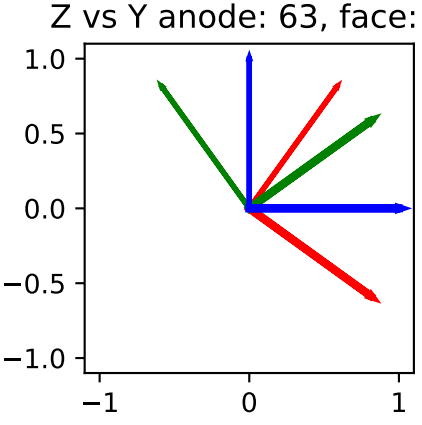

AnodeID 62 wires, tail
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
7.23
X [meter]
23.5
24.0
24.5
25.0
25.5
Z [meter]

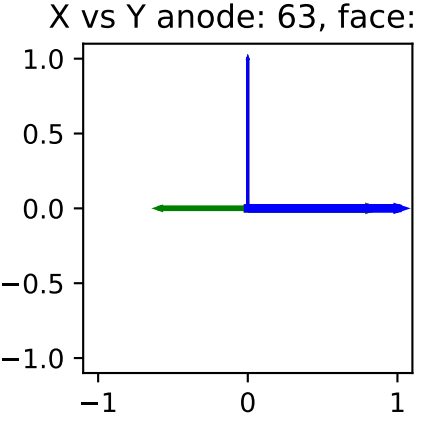

AnodeID 62 wires, head
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
7.23
X [meter]
23.5
24.0
24.5
25.0
25.5
Z [meter]

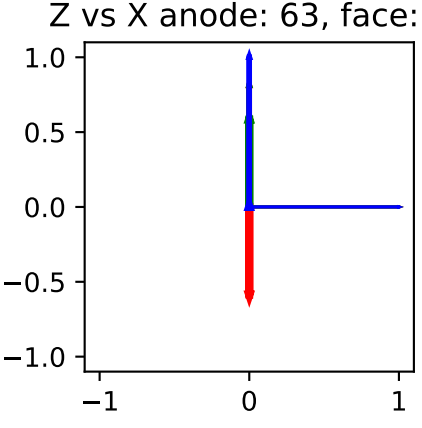

AnodeID 63, FaceID 0, PlaneID 0 every 10th wire, x=-7.231m
beg wid:0 ch:161680
end wid:1148 ch:162028
Y [meter]
Z [meter]
0
1
2
3
4
5
6
24
25

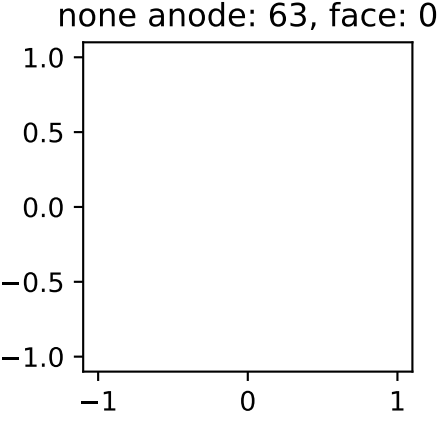

AnodeID 63, FaceID 0, PlaneID 1 every 10th wire, x=-7.236m
end wid:0 ch:162480
beg wid:1147 ch:162827
Y [meter]
Z [meter]
0
1
2
3
4
5
6
24
25

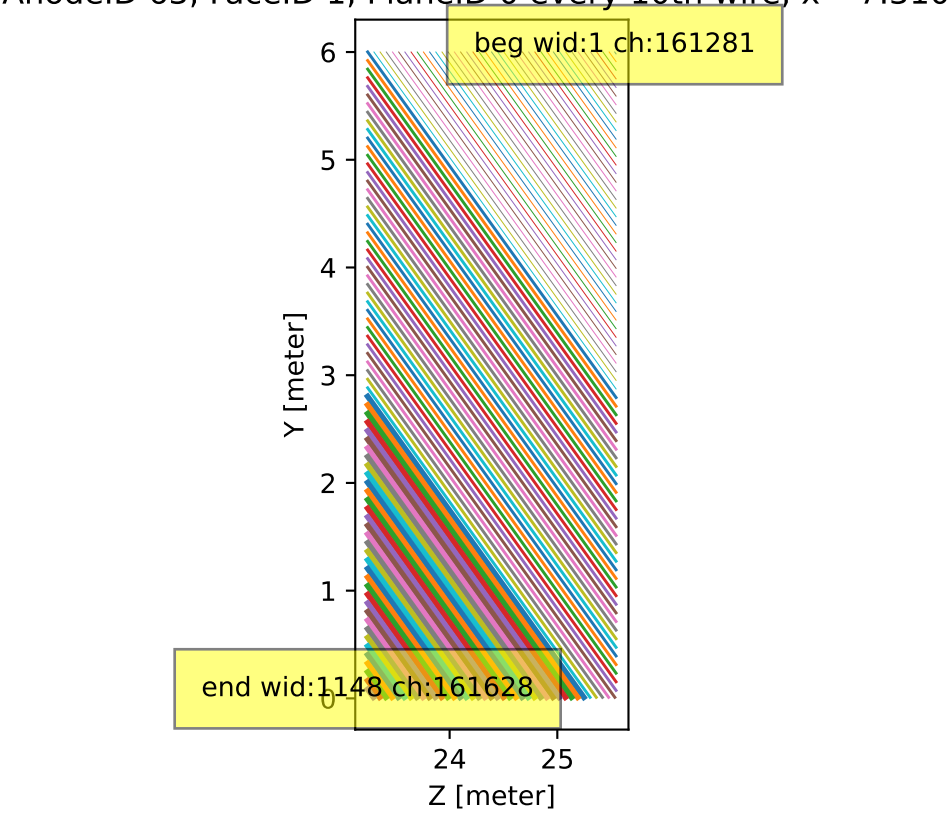

AnodeID 63, FaceID 0, PlaneID 2 every 10th wire, x=-7.241m
beg wid:0 ch:163
end wid:479 ch:163839
6
5
4
3
2
1
0
Y [meter]
24
25
Z [meter]

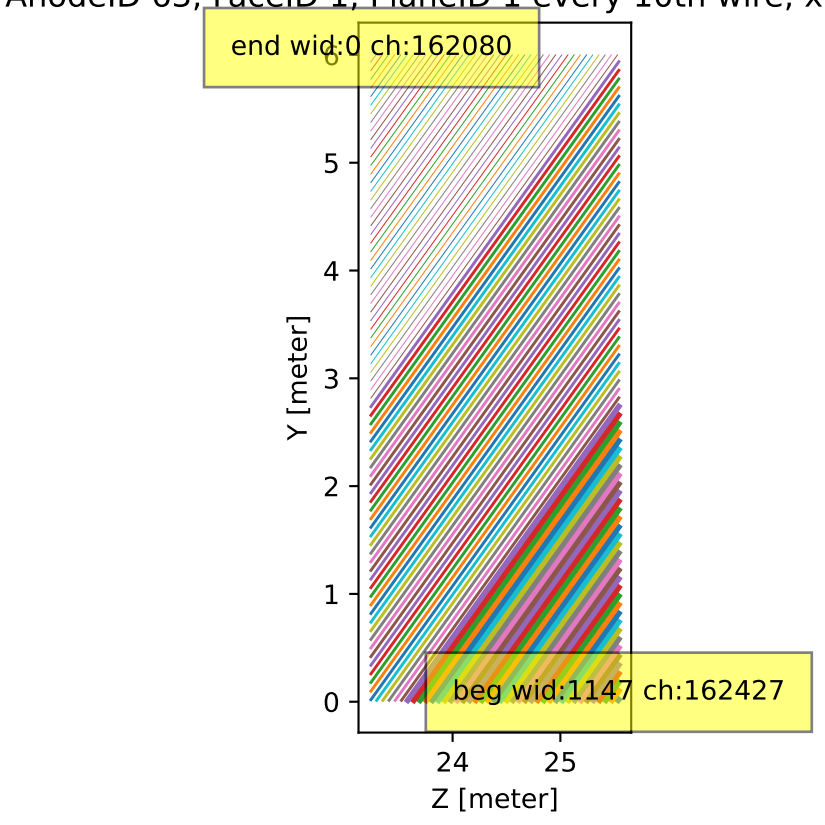

Z vs Y anode: 63, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

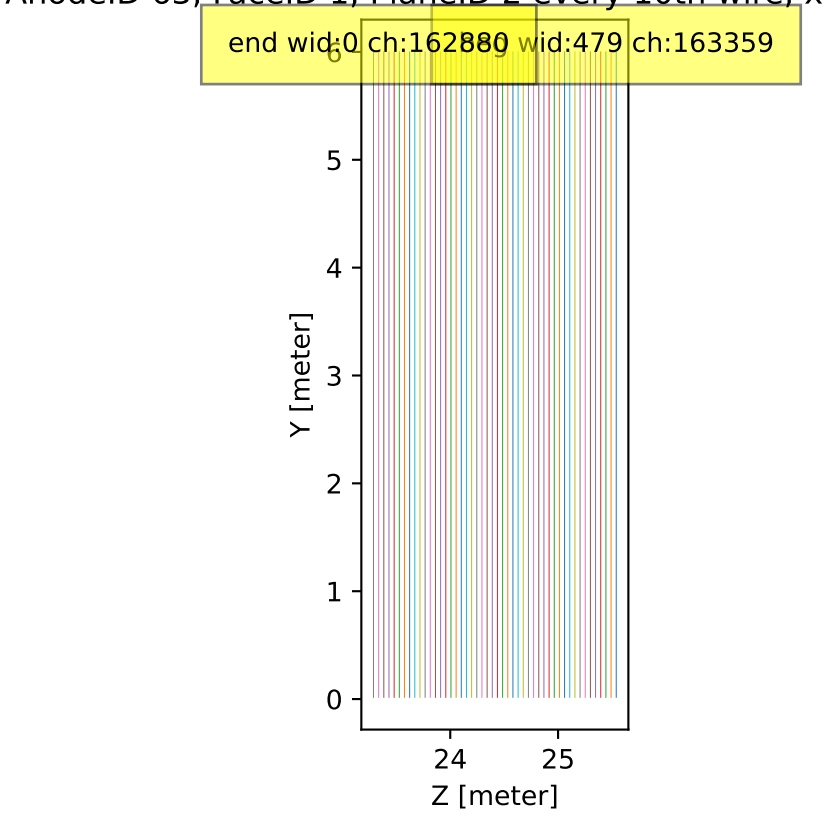

X vs Y anode: 63, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

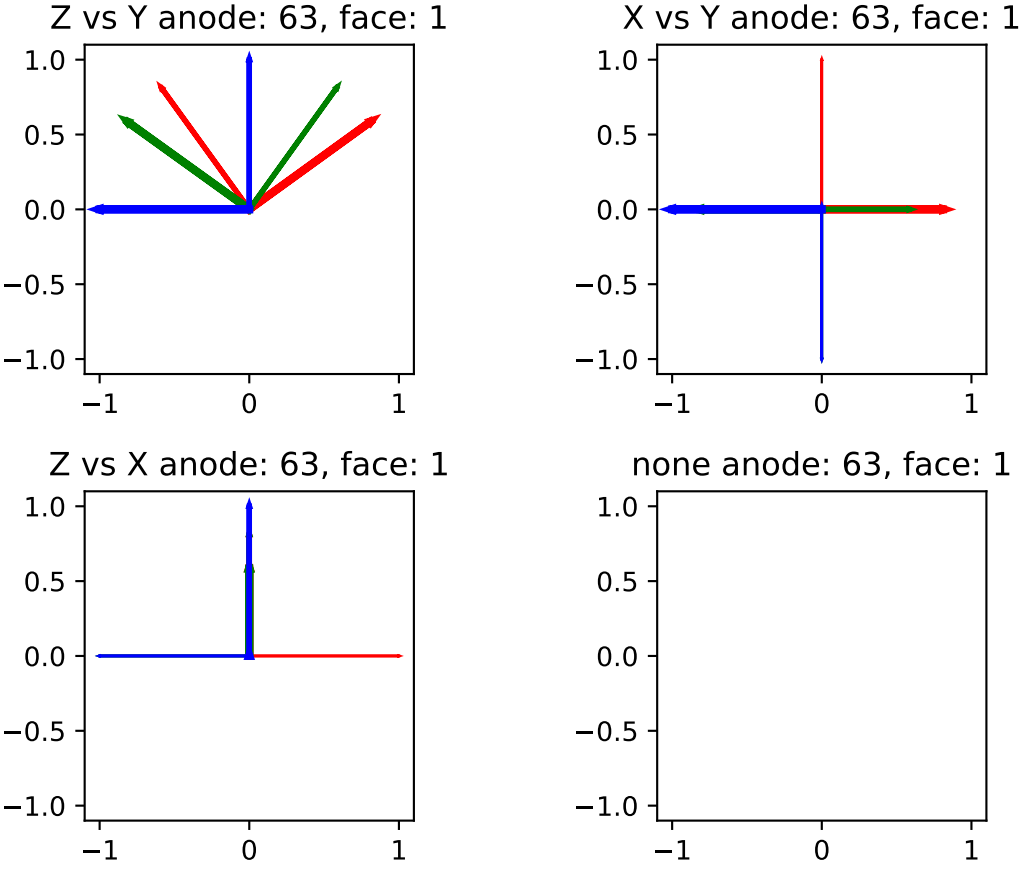

Z vs X anode: 63, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

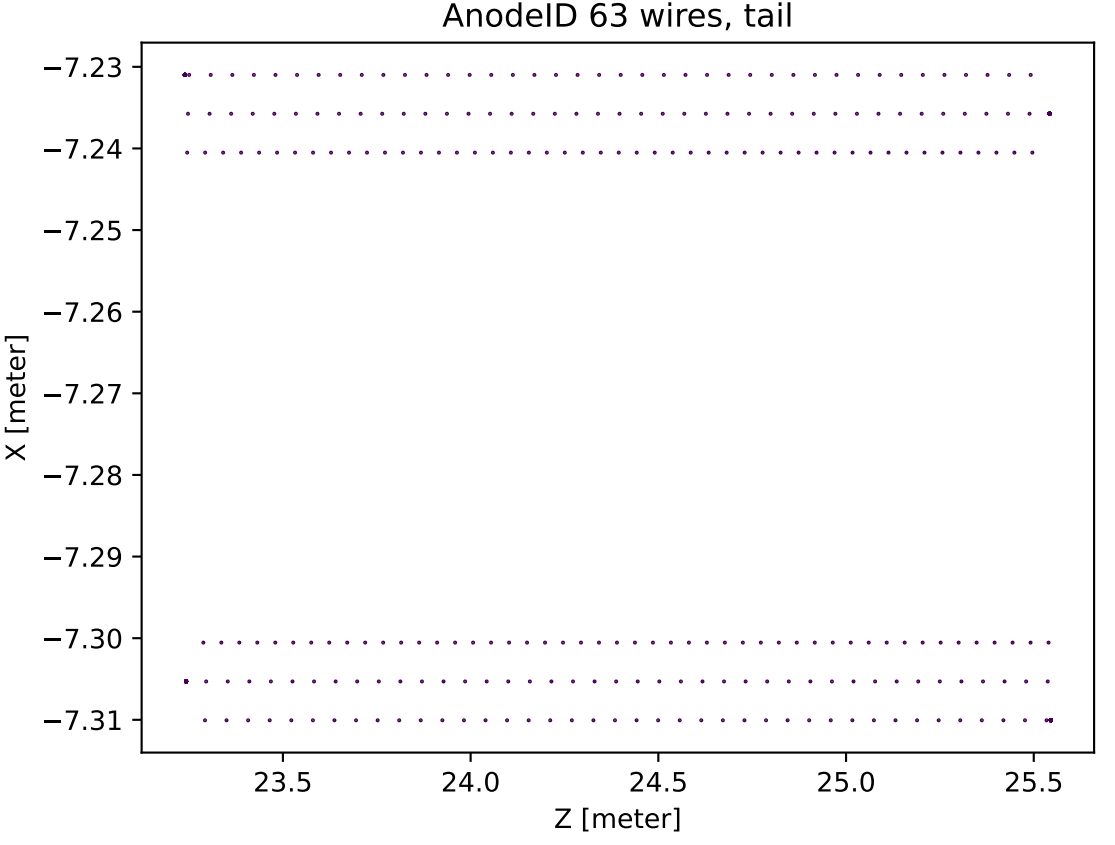

none anode: 63, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

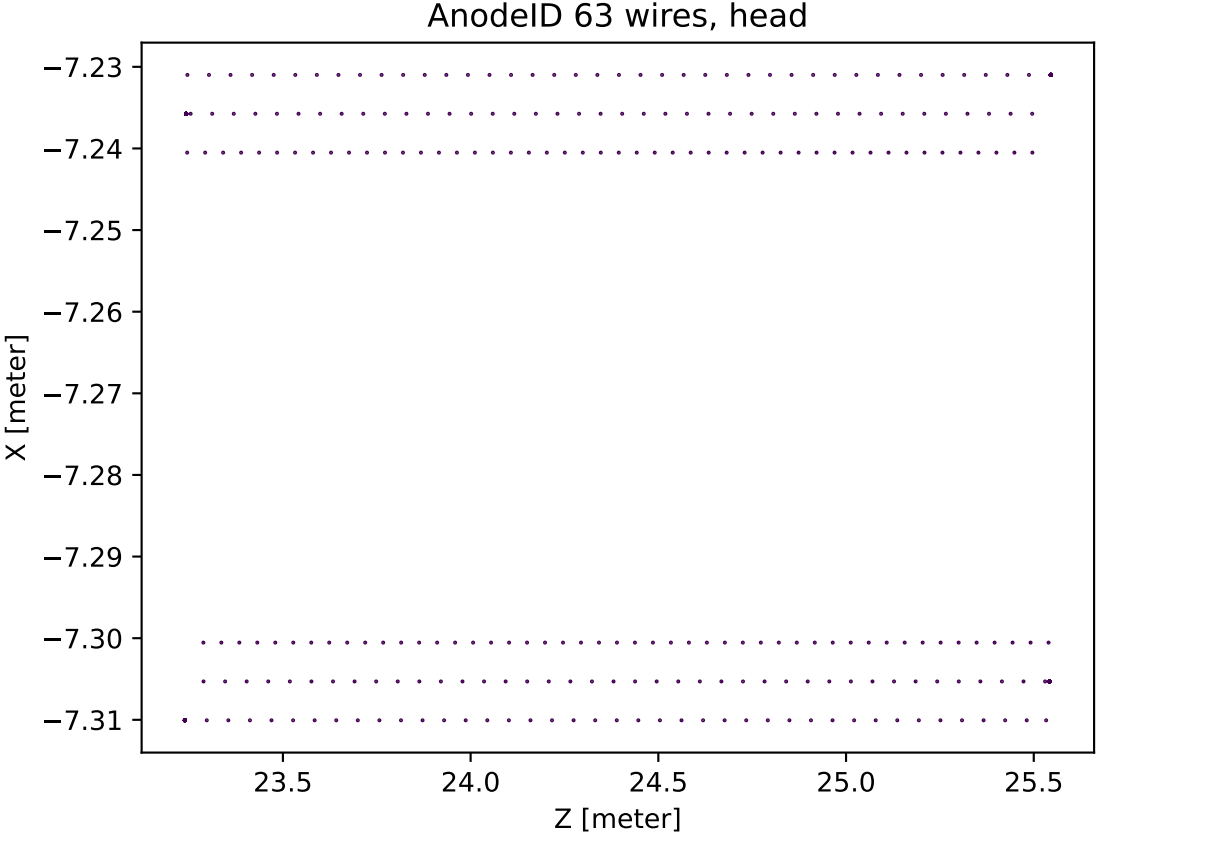

AnodeID 63, FaceID 1, PlaneID 0 every 10th wire, x=-7.310m
beg wid:1 ch:161281
end wid:1148 ch:161628
Y [meter]
Z [meter]
0
1
2
3
4
5
6
24
25

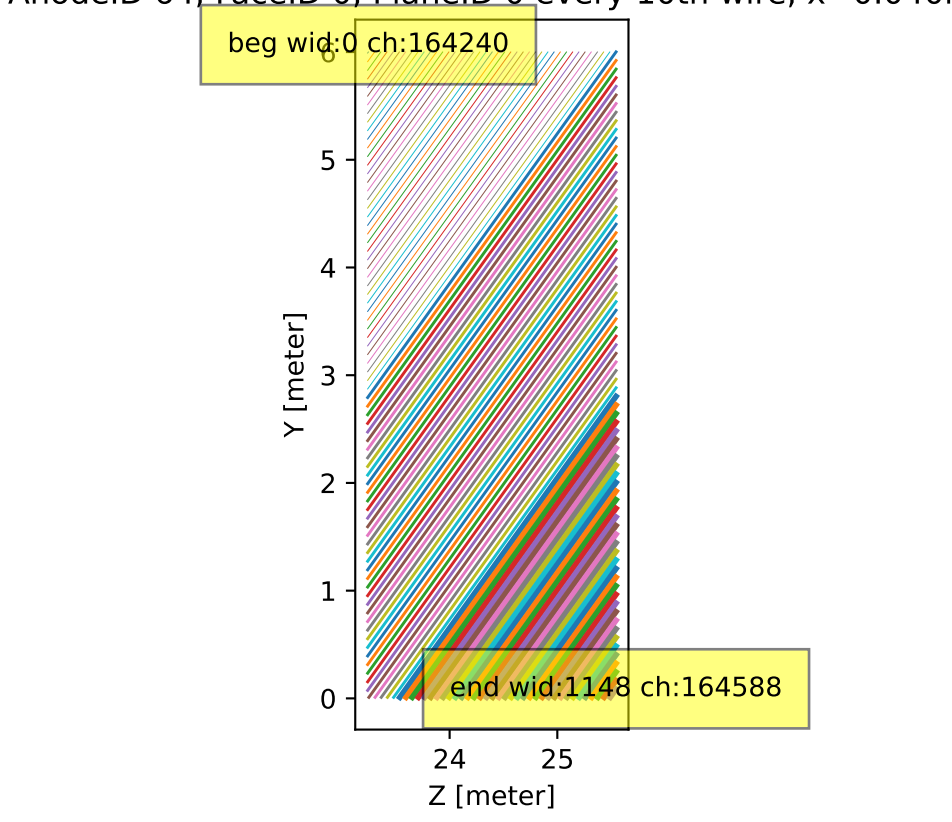

AnodeID 63, FaceID 1, PlaneID 1 every 10th wire, x=-7.305m
end wid:0 ch:162080
beg wid:1147 ch:162427
Y [meter]
Z [meter]
0
1
2
3
4
5
6
24
25

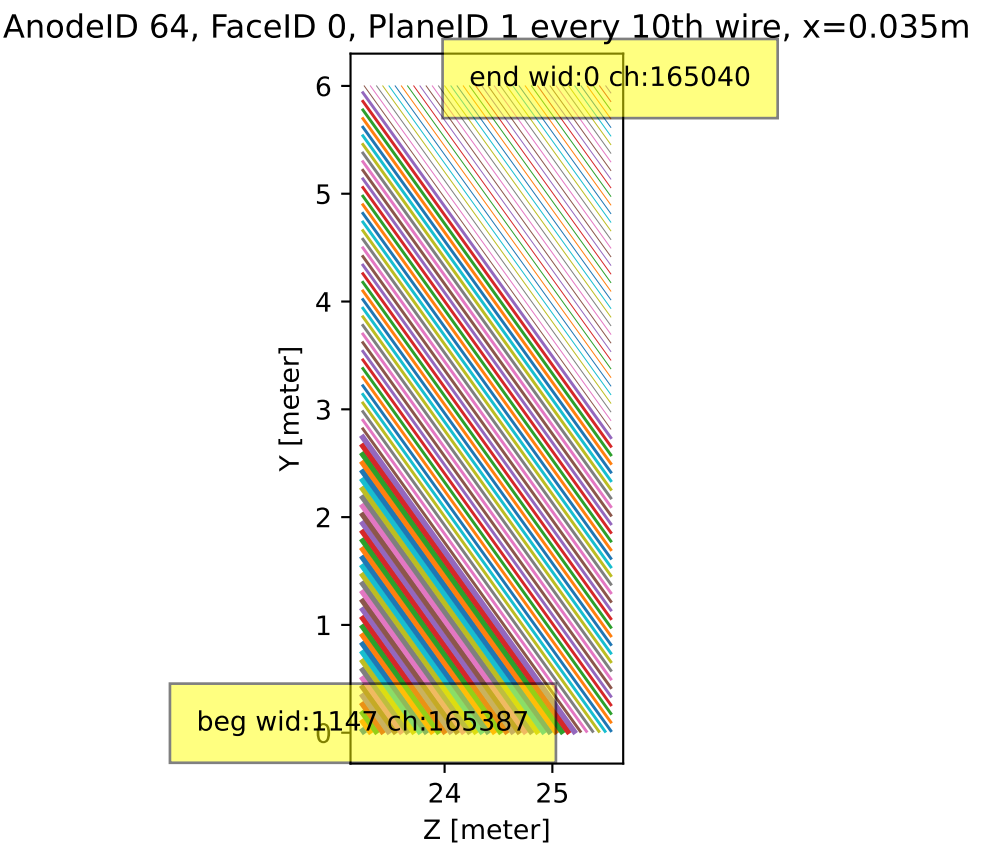

AnodeID 63, FaceID 1, PlaneID 2 every 10th wire, x=-7.301m
end wid:0 ch:162880 wid:479 ch:163359
6
5
4
3
2
1
0
Y [meter]
24
25
Z [meter]

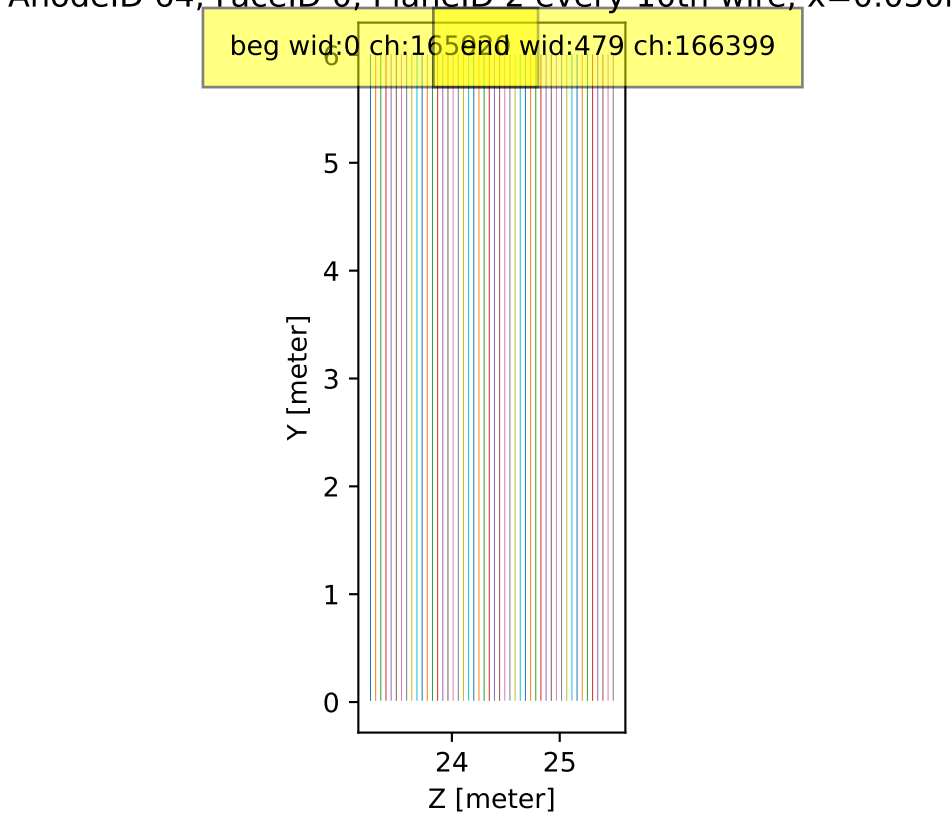

Z vs Y anode: 63, face: 1
X vs Y anode: 63, face: 1
Z vs X anode: 63, face: 1
none anode: 63, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

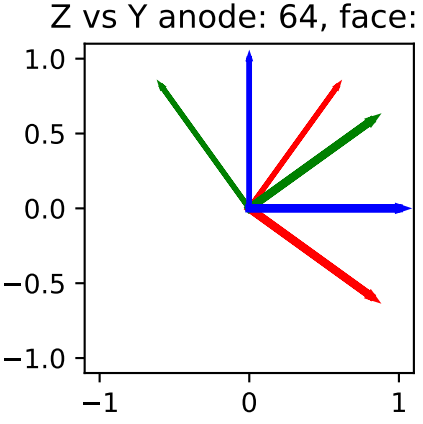

AnodeID 63 wires, tail
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
−7.31
X [meter]
23.5
24.0
24.5
25.0
25.5
Z [meter]

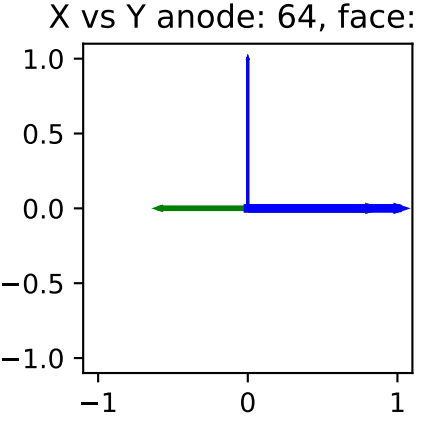

AnodeID 63 wires, head
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
−7.31
X [meter]
23.5
24.0
24.5
25.0
25.5
Z [meter]

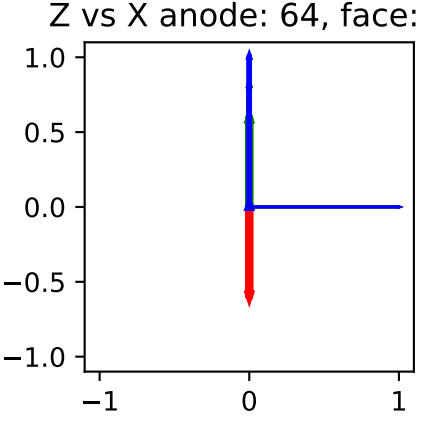

AnodeID 64, FaceID 0, PlaneID 0 every 10th wire, x=0.040m
beg wid:0 ch:164240
end wid:1148 ch:164588
Y [meter]
Z [meter]
0
1
2
3
4
5
6
24
25

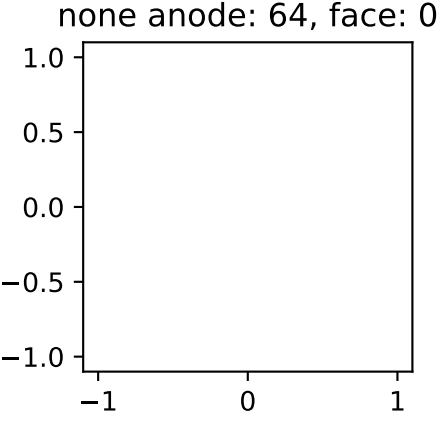

AnodeID 64, FaceID 0, PlaneID 1 every 10th wire, x=0.035m
end wid:0 ch:165040
beg wid:1147 ch:165387
Y [meter]
Z [meter]
0
1
2
3
4
5
6
24
25

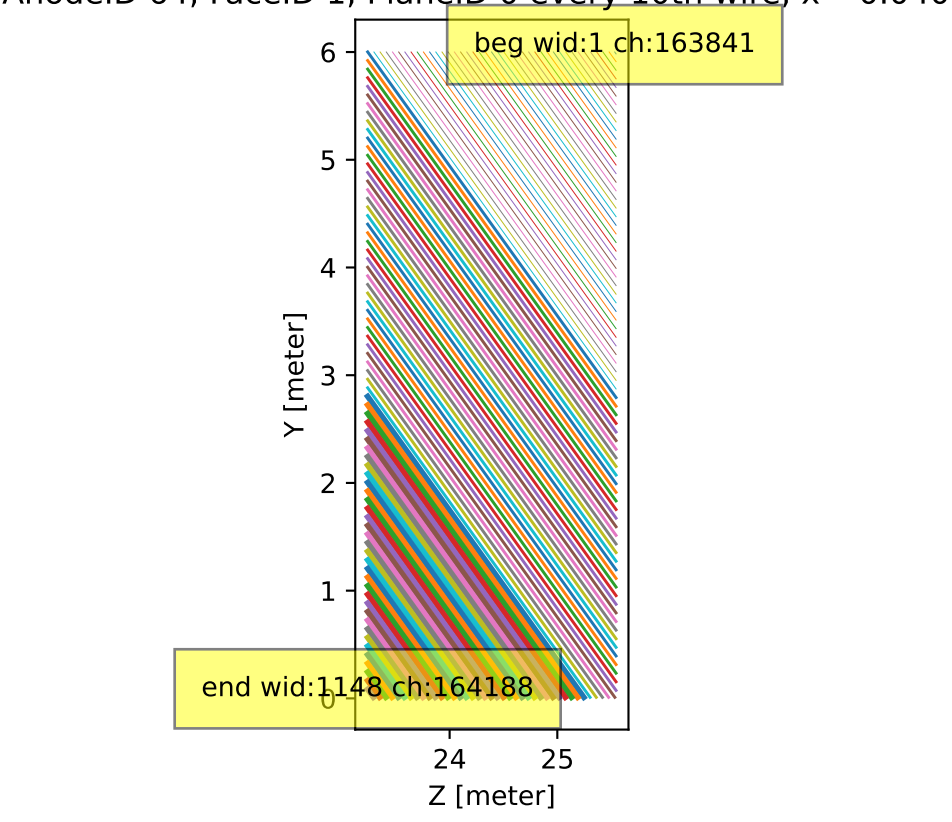

AnodeID 64, FaceID 0, PlaneID 2 every 10th wire, x=0.030m
beg wid:0 ch:165888 end wid:479 ch:166399
6
5
4
3
2
1
0
Y [meter]
24
25
Z [meter]

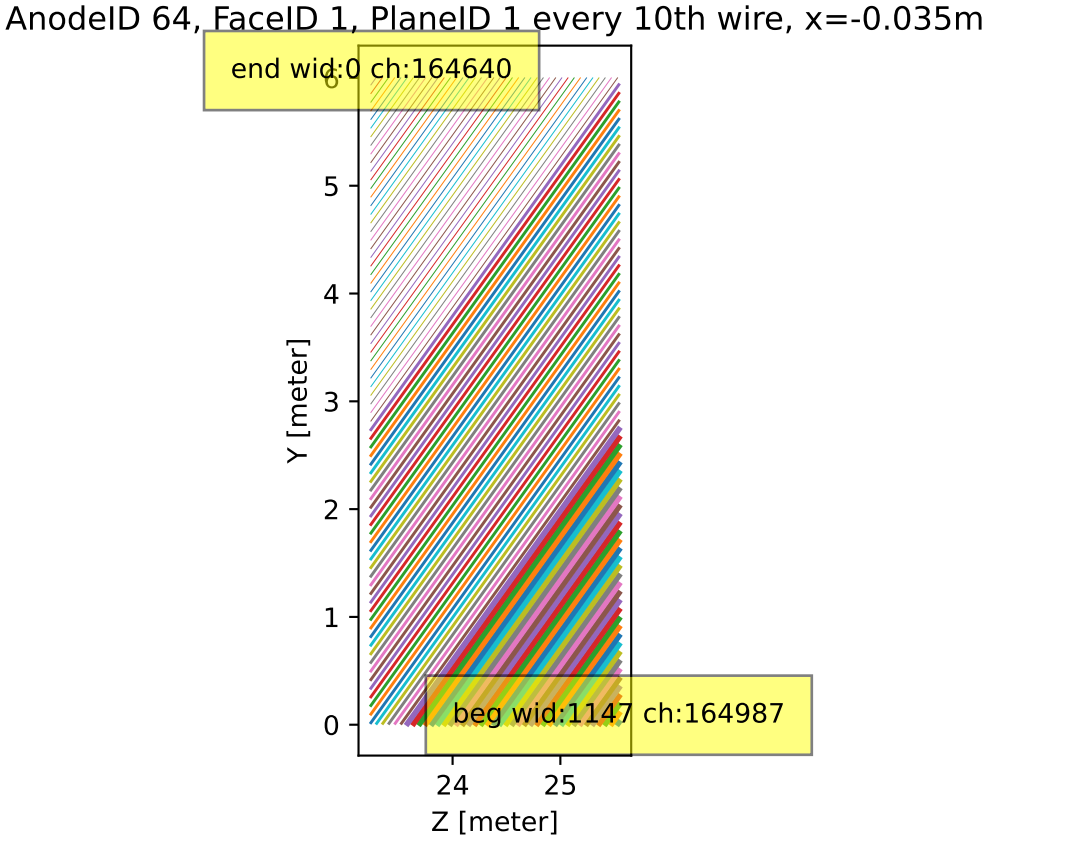

Z vs Y anode: 64, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

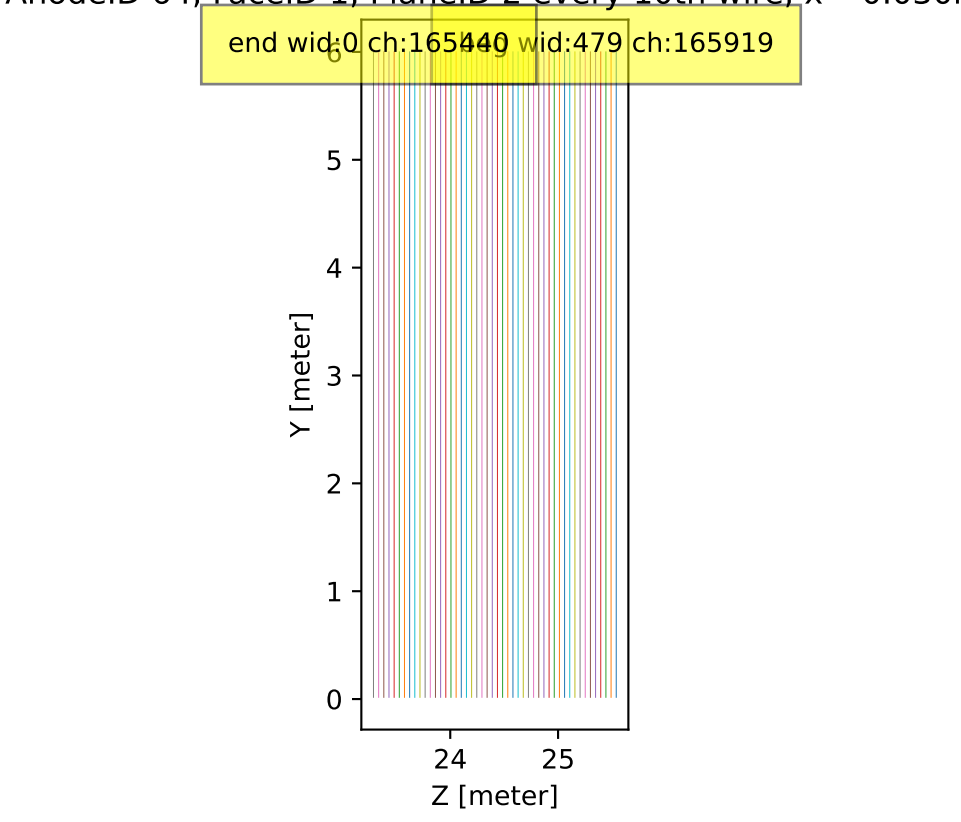

X vs Y anode: 64, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

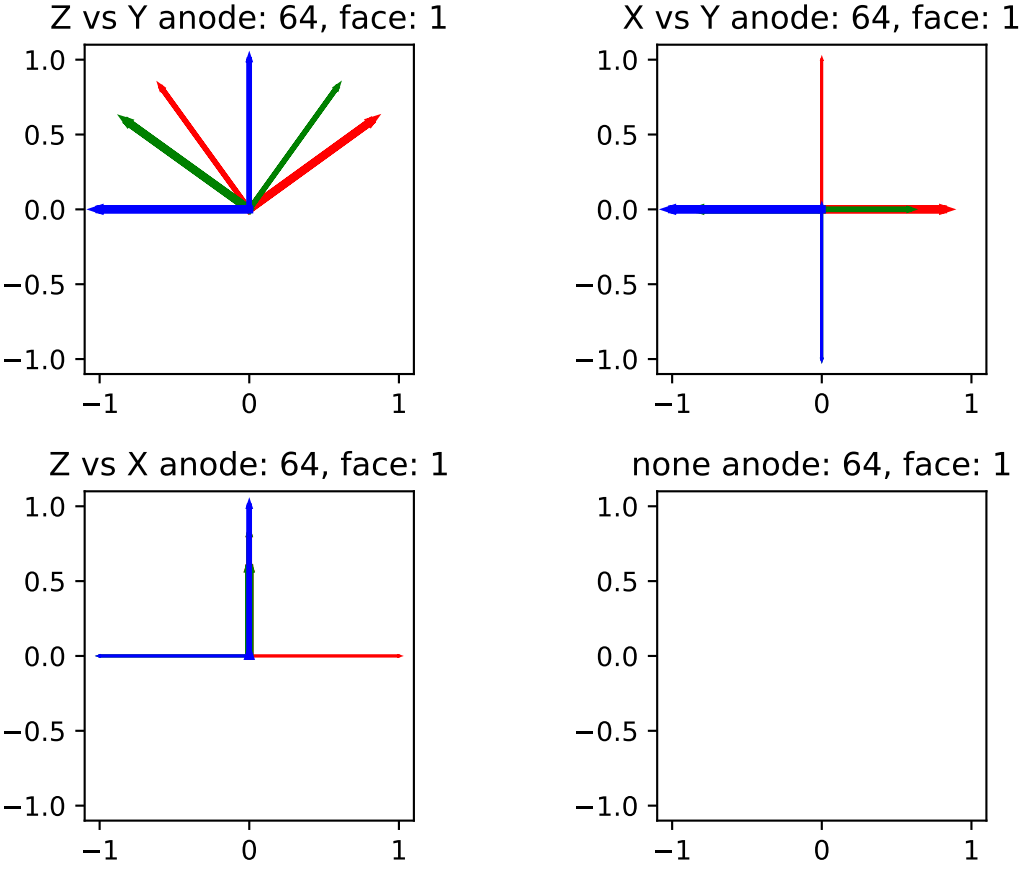

Z vs X anode: 64, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

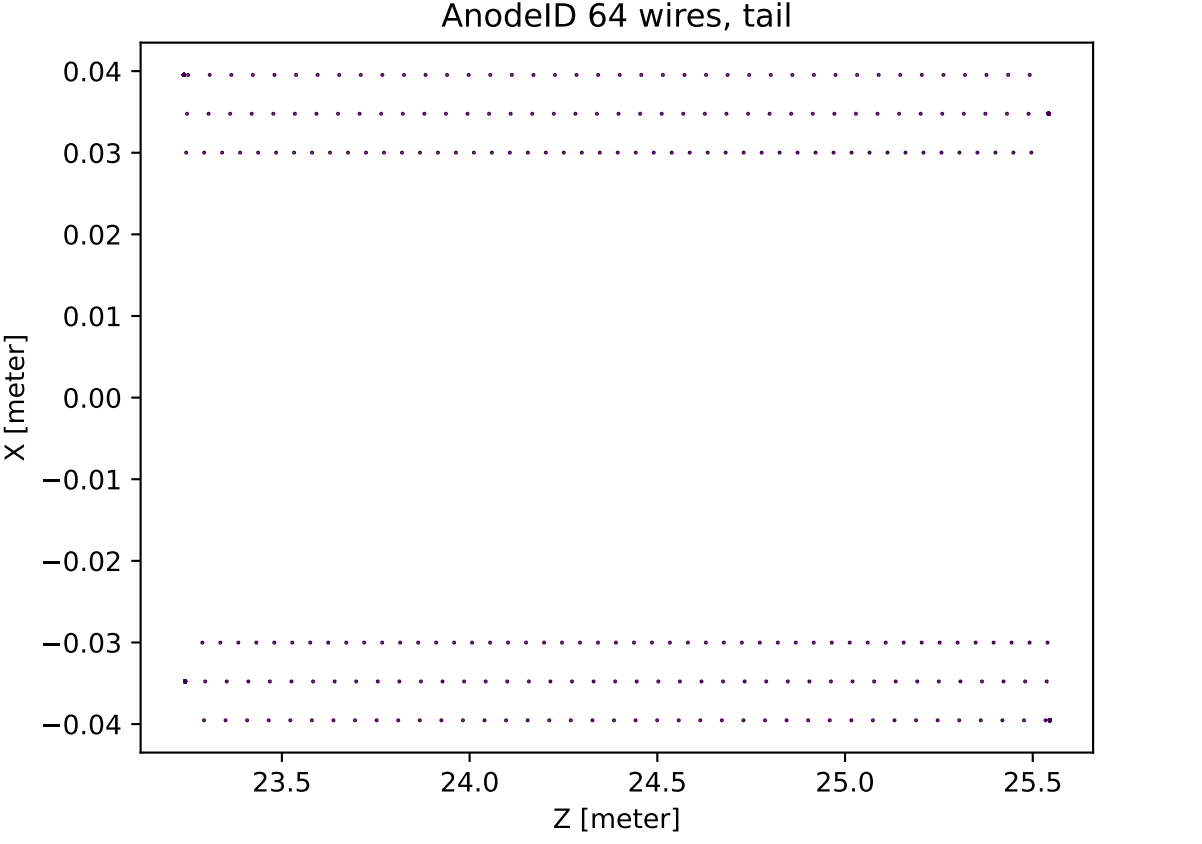

none anode: 64, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

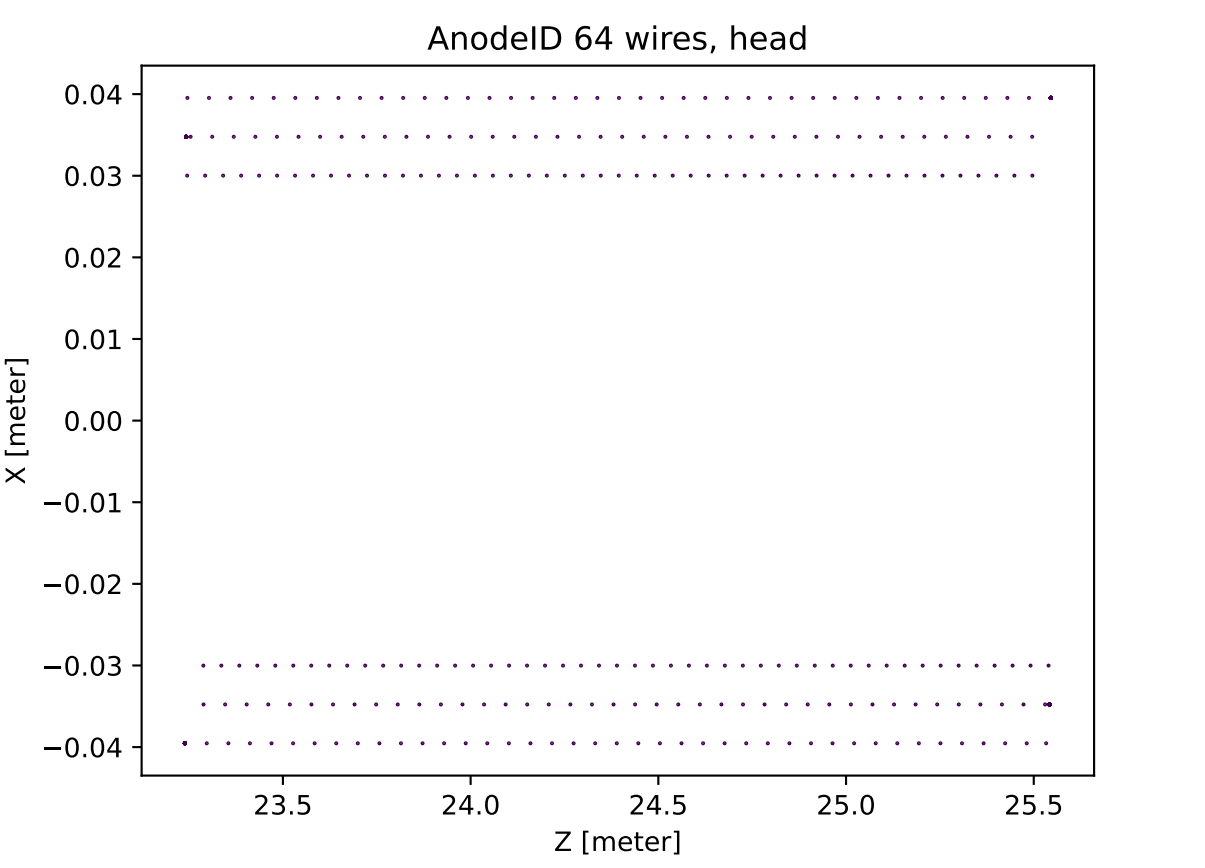

AnodeID 64, FaceID 1, PlaneID 0 every 10th wire, x=-0.040m
beg wid:1 ch:163841
end wid:1148 ch:164188
Y [meter]
Z [meter]
0
1
2
3
4
5
6
24
25

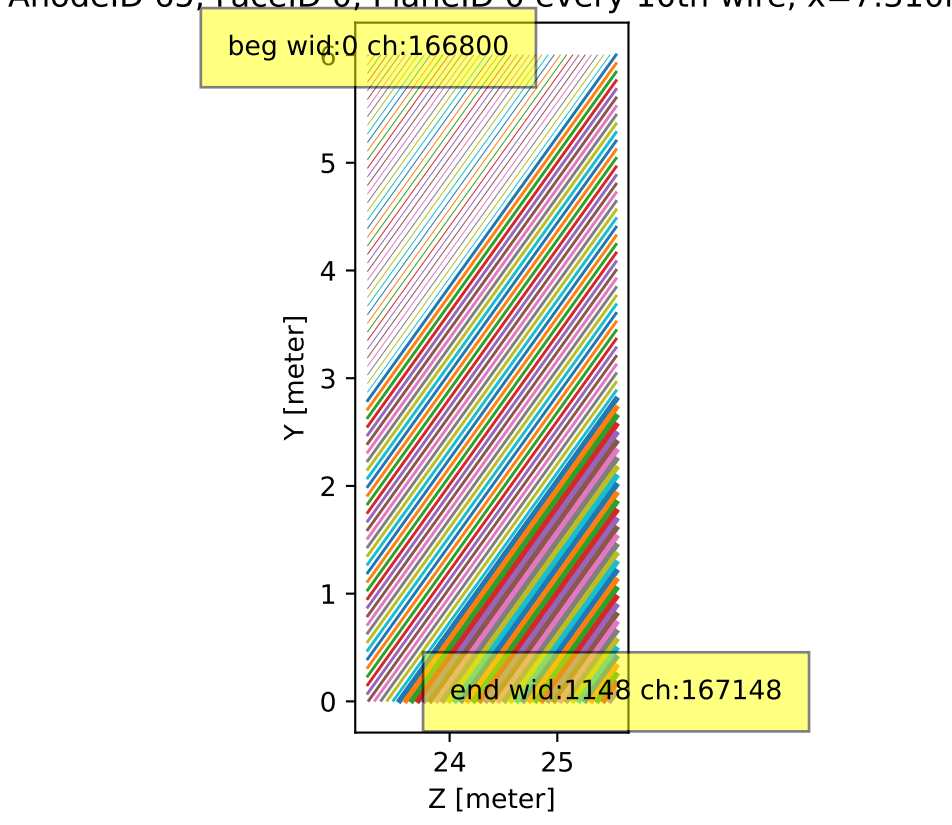

AnodeID 64, FaceID 1, PlaneID 1 every 10th wire, x=-0.035m
end wid:0 ch:164640
beg wid:1147 ch:164987
Y [meter]
Z [meter]
0
1
2
3
4
5
6
24
25

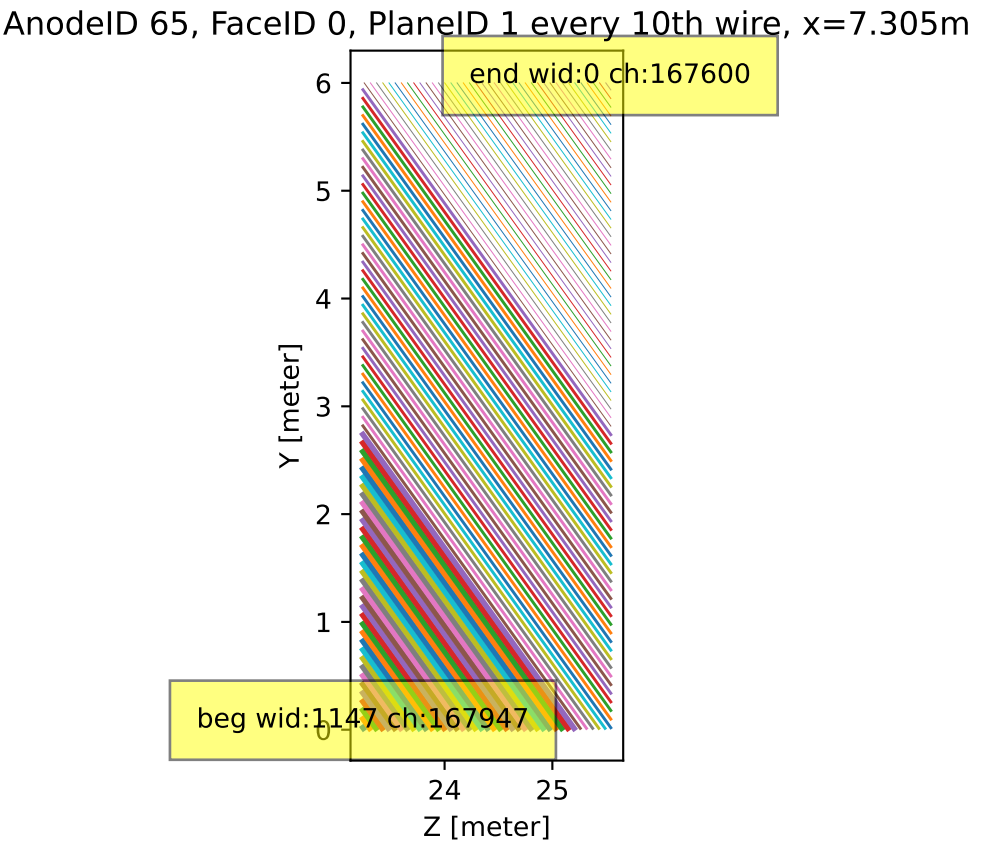

AnodeID 64, FaceID 1, PlaneID 2 every 10th wire, x=-0.030m
end wid:0 ch:165440 wid:479 ch:165919
6
5
4
3
2
1
0
Y [meter]
24
25
Z [meter]

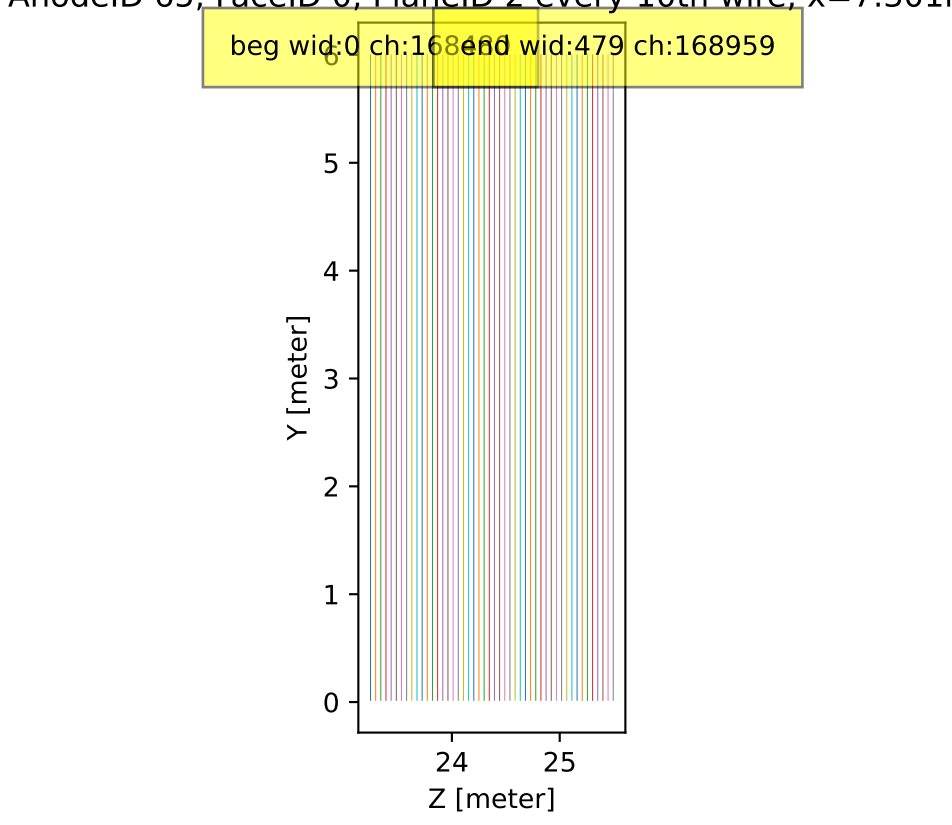

Z vs Y anode: 64, face: 1
X vs Y anode: 64, face: 1
Z vs X anode: 64, face: 1
none anode: 64, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

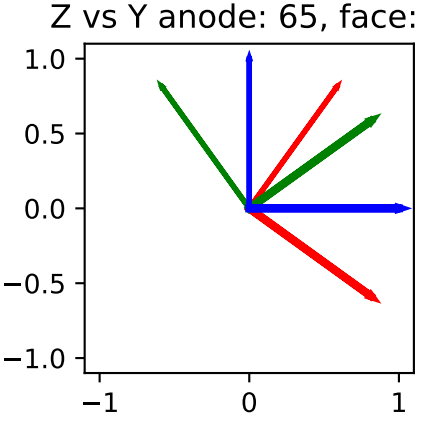

AnodeID 64 wires, tail
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
X [meter]
23.5
24.0
24.5
25.0
25.5
Z [meter]

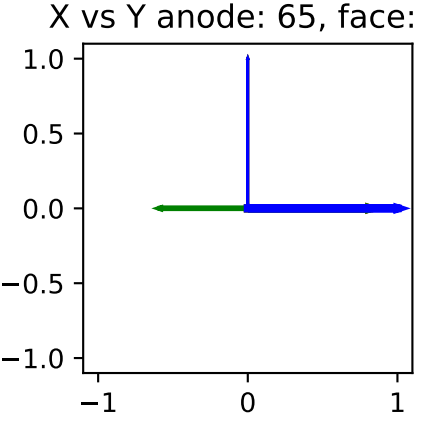

AnodeID 64 wires, head
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
X [meter]
23.5
24.0
24.5
25.0
25.5
Z [meter]

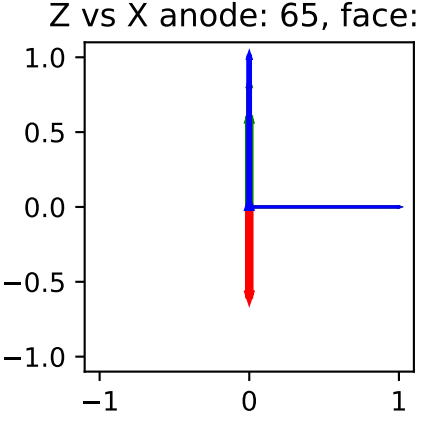

AnodeID 65, FaceID 0, PlaneID 0 every 10th wire, x=7.310m
beg wid:0 ch:166800
end wid:1148 ch:167148
Y [meter]
Z [meter]
0
1
2
3
4
5
6
24
25

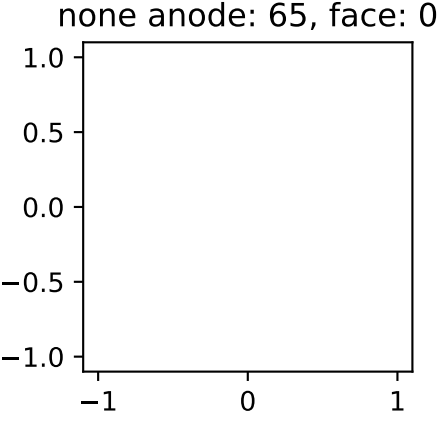

AnodeID 65, FaceID 0, PlaneID 1 every 10th wire, x=7.305m
end wid:0 ch:167600
beg wid:1147 ch:167947
Y [meter]
Z [meter]
0
1
2
3
4
5
6
24
25

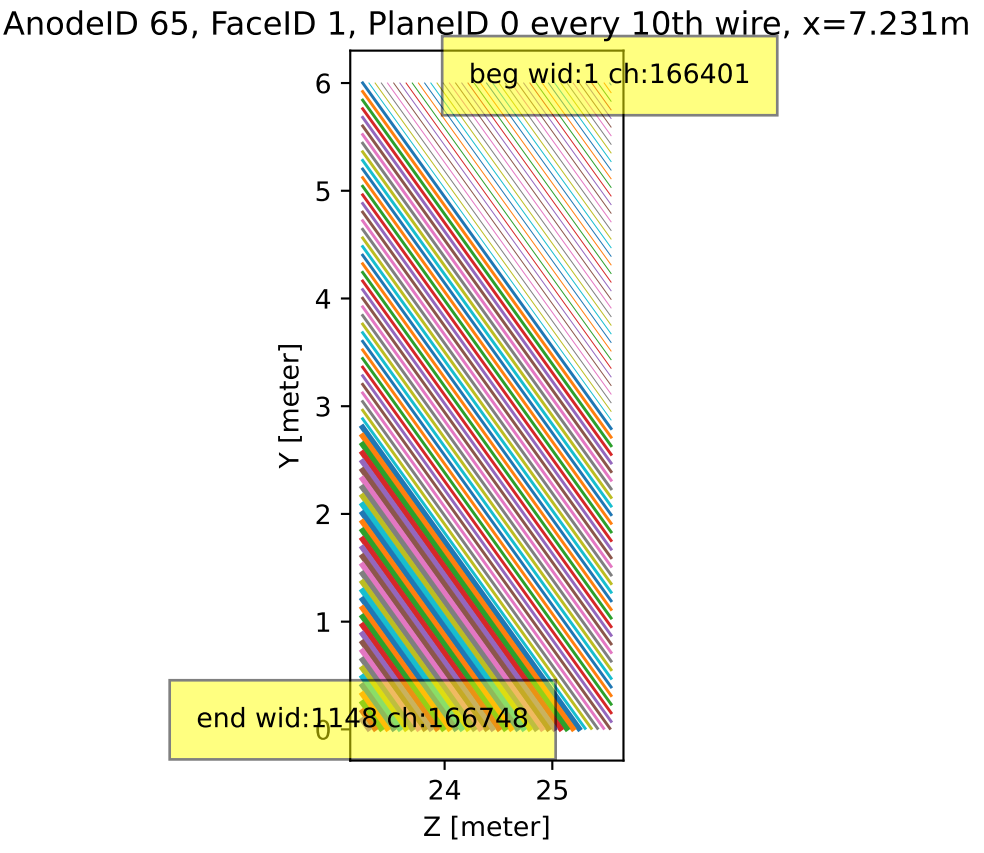

AnodeID 65, FaceID 0, PlaneID 2 every 10th wire, x=7.301m
beg wid:0 ch:168466 end wid:479 ch:168959
6
5
4
3
2
1
0
Y [meter]
24
25
Z [meter]

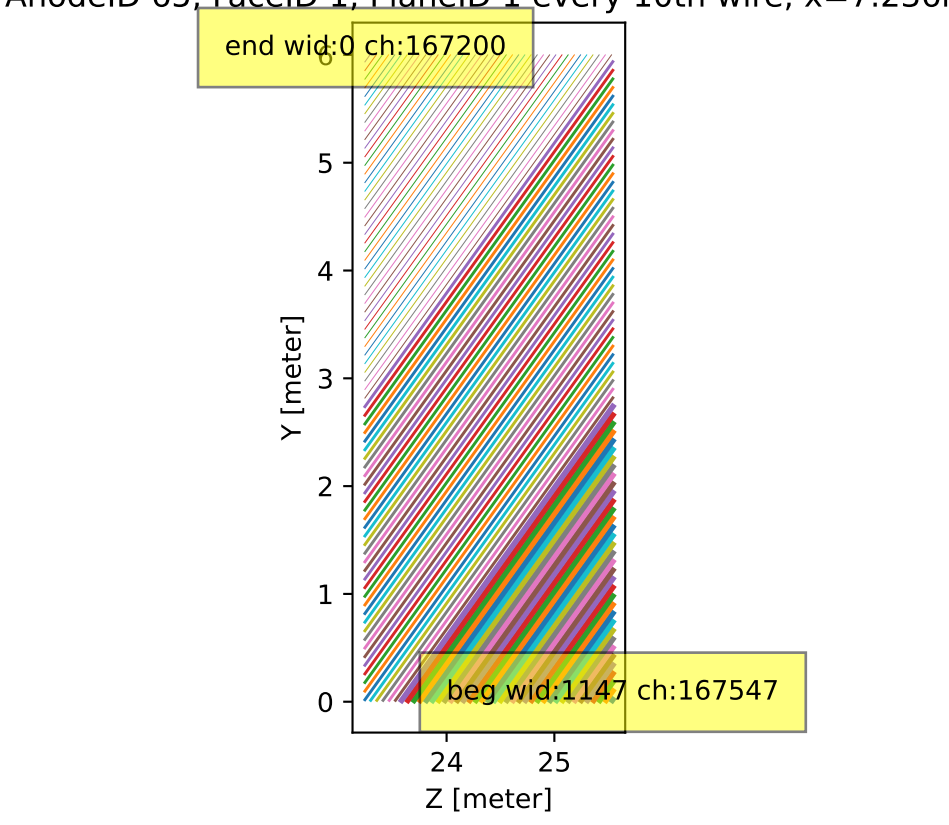

Z vs Y anode: 65, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

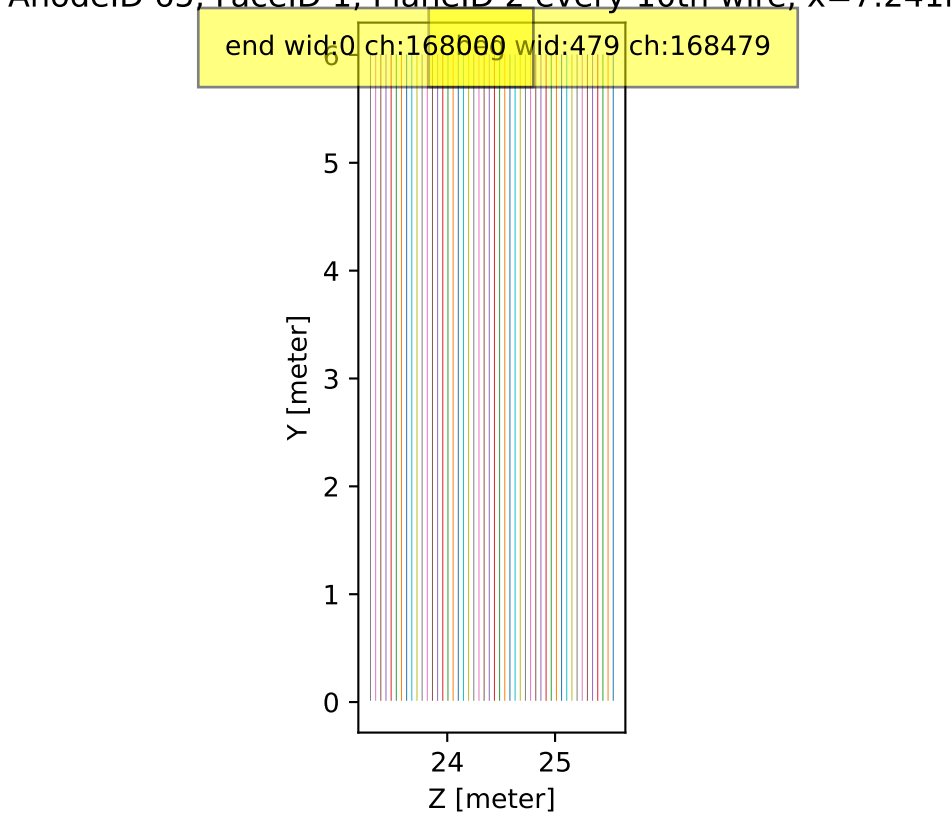

X vs Y anode: 65, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

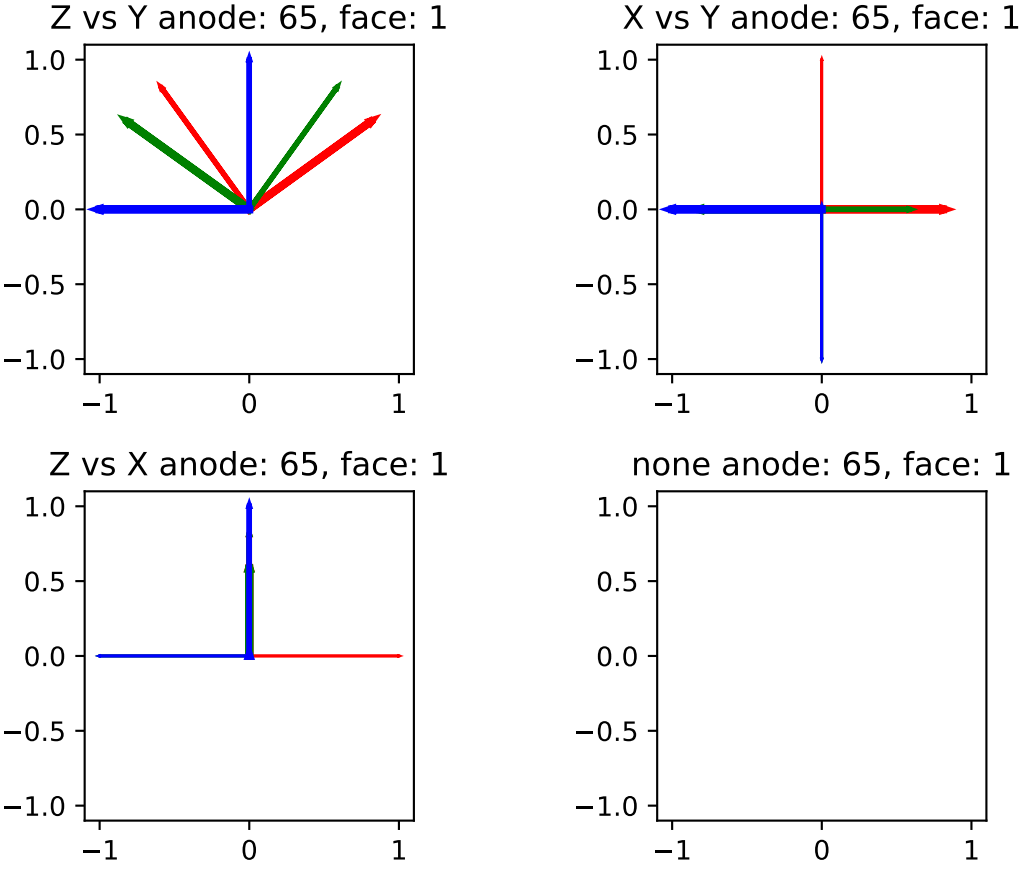

Z vs X anode: 65, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

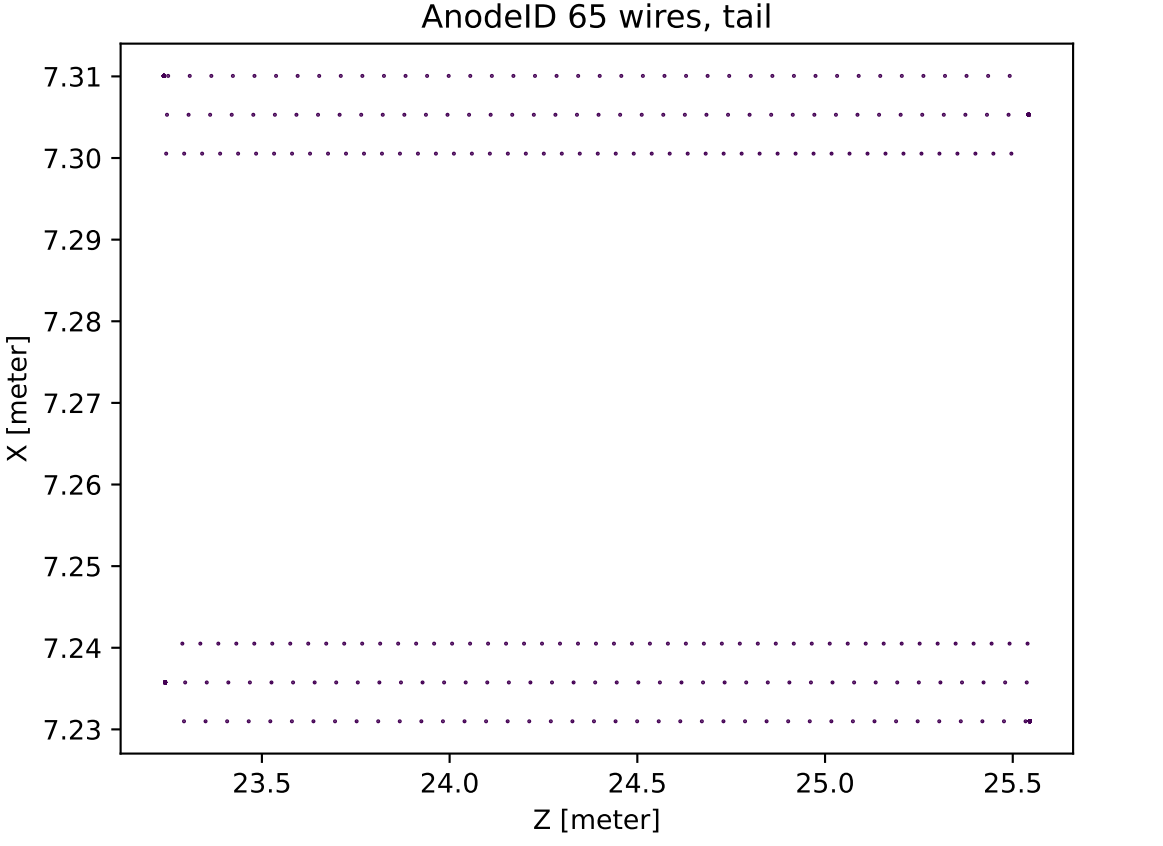

none anode: 65, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

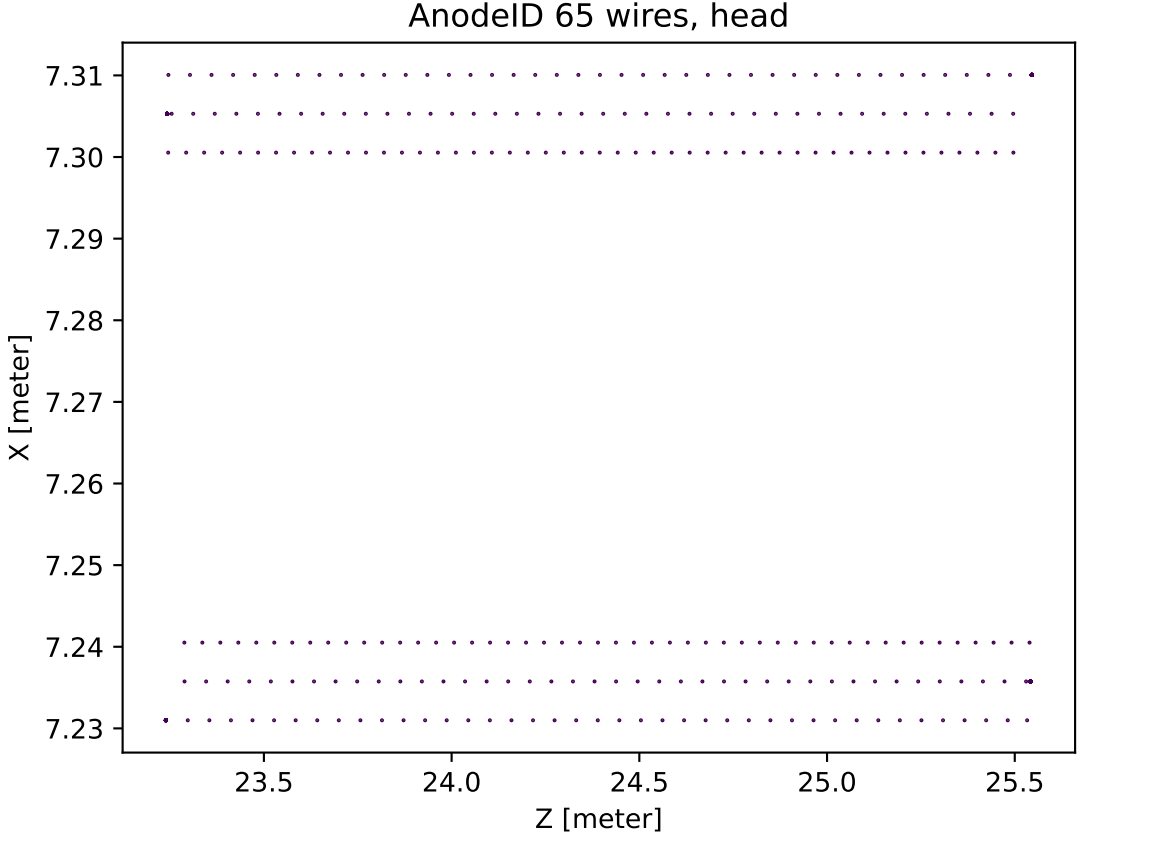

AnodeID 65, FaceID 1, PlaneID 0 every 10th wire, x=7.231m
beg wid:1 ch:166401
end wid:1148 ch:166748
Y [meter]
Z [meter]
0
1
2
3
4
5
6
24
25

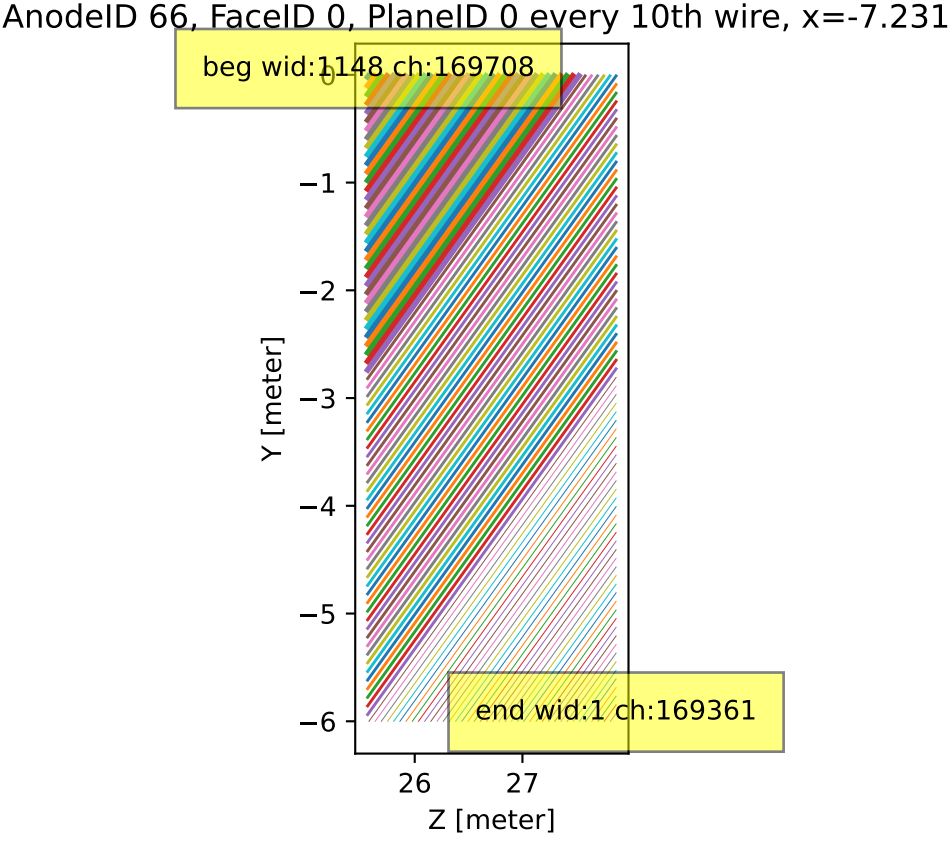

AnodeID 65, FaceID 1, PlaneID 1 every 10th wire, x=7.236m
end wid:0 ch:167200
beg wid:1147 ch:167547
Y [meter]
Z [meter]
0
1
2
3
4
5
6
24
25

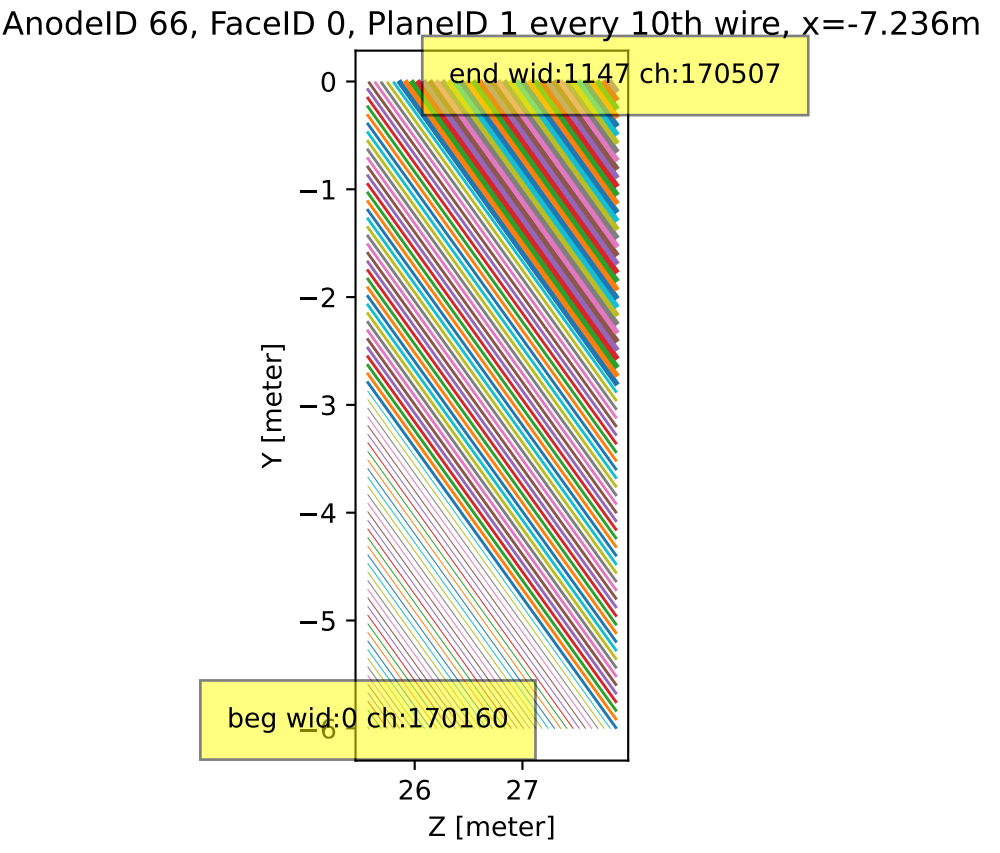

AnodeID 65, FaceID 1, PlaneID 2 every 10th wire, x=7.241m
end wid:0 ch:168000 wid:479 ch:168479
6
5
4
3
2
1
0
Y [meter]
24
25
Z [meter]

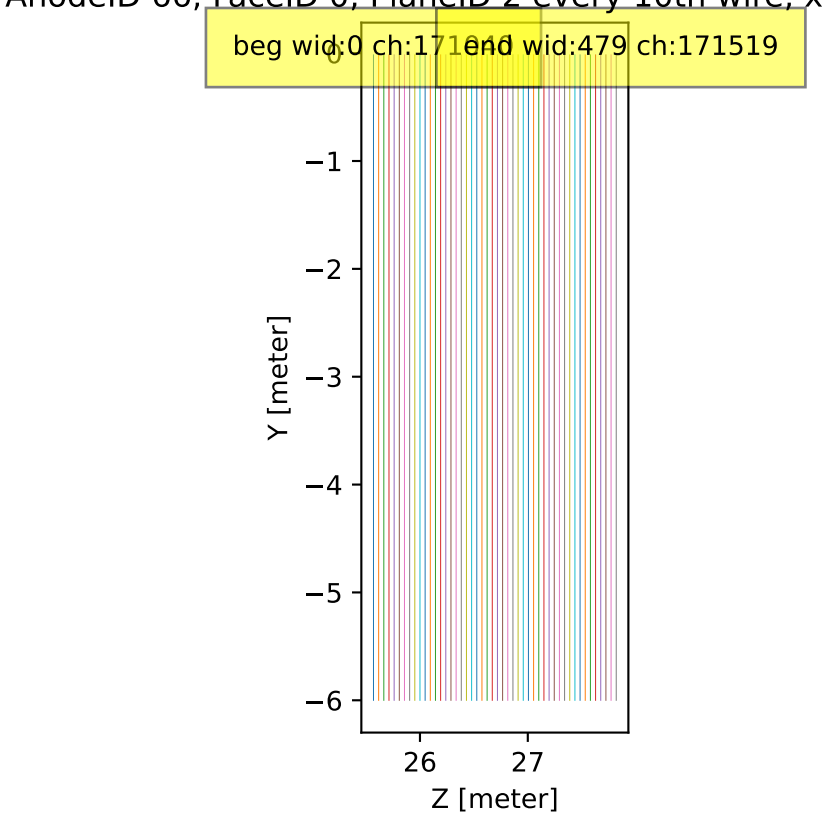

Z vs Y anode: 65, face: 1
X vs Y anode: 65, face: 1
Z vs X anode: 65, face: 1
none anode: 65, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

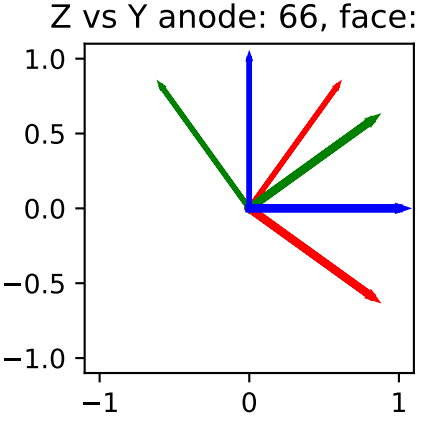

AnodeID 65 wires, tail
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
7.23
X [meter]
23.5
24.0
24.5
25.0
25.5
Z [meter]

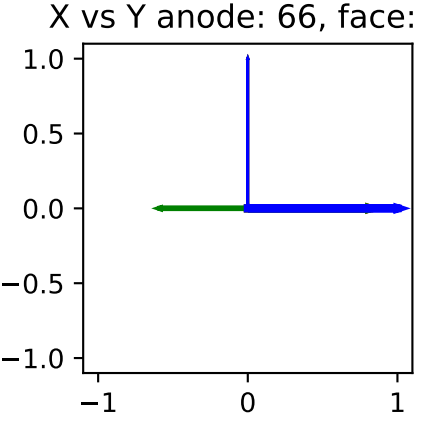

AnodeID 65 wires, head
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
7.23
X [meter]
23.5
24.0
24.5
25.0
25.5
Z [meter]

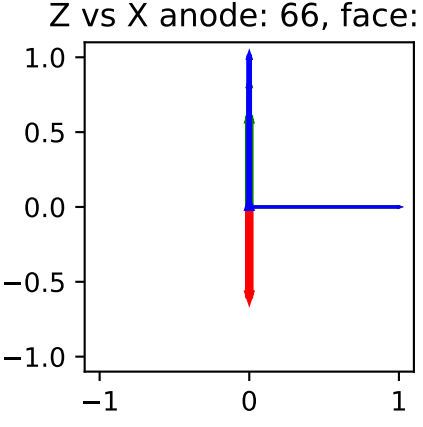

AnodeID 66, FaceID 0, PlaneID 0 every 10th wire, x=-7.231m
beg wid:1148 ch:169708
end wid:1 ch:169361
Y [meter]
Z [meter]
0
−1
−2
−3
−4
−5
−6
26
27

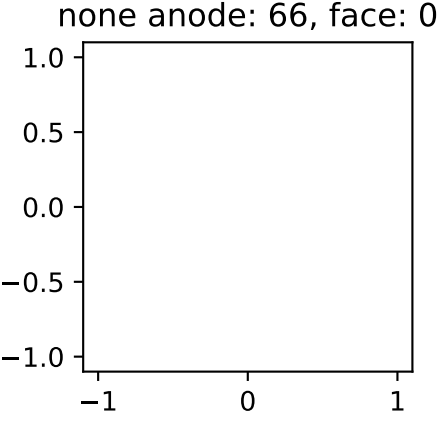

AnodeID 66, FaceID 0, PlaneID 1 every 10th wire, x=-7.236m
end wid:1147 ch:170507
beg wid:0 ch:170160
0
−1
−2
−3
−4
−5
Y [meter]
26
27
Z [meter]

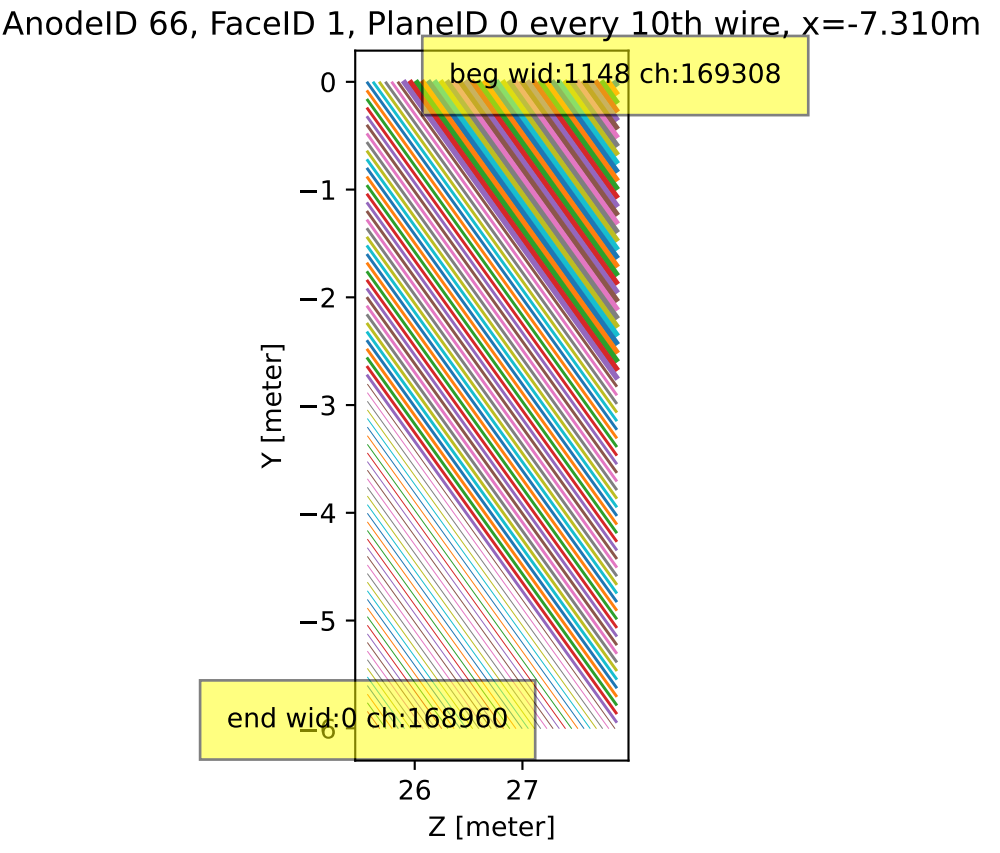

AnodeID 66, FaceID 0, PlaneID 2 every 10th wire, x=-7.241m
beg wid:0 ch:171040 end wid:479 ch:171519
0
−1
−2
−3
−4
−5
−6
Y [meter]
26
27
Z [meter]

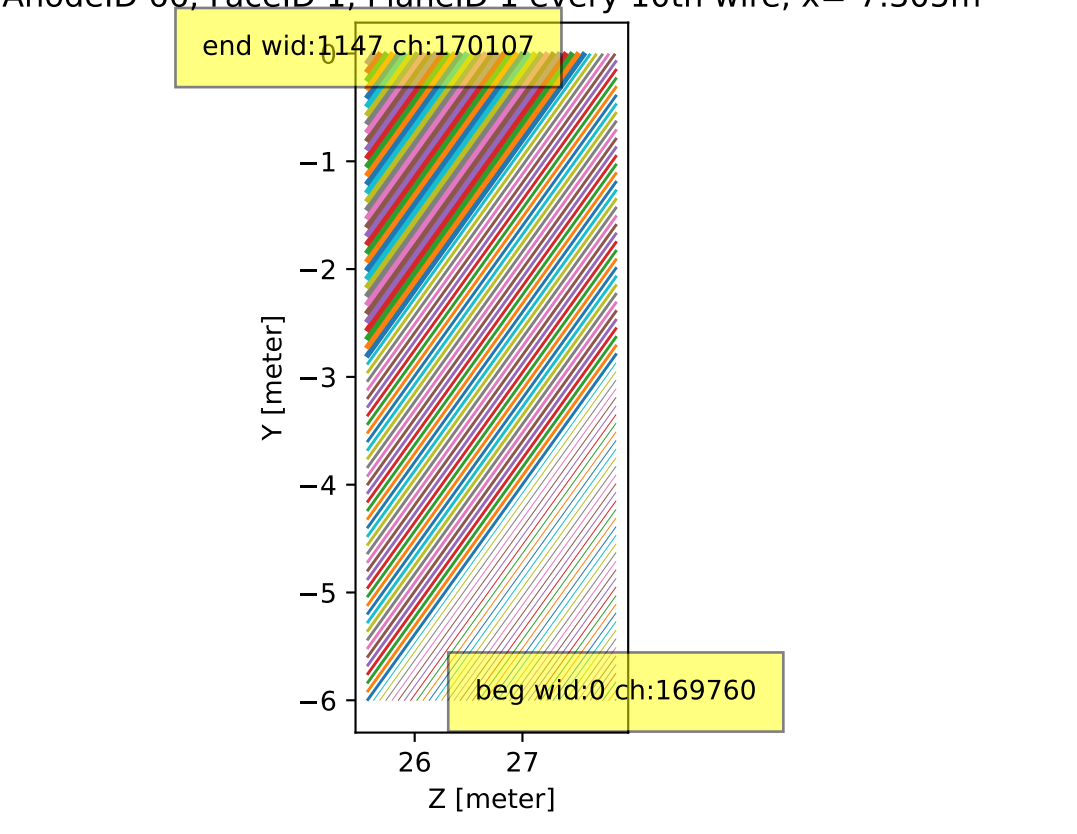

Z vs Y anode: 66, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

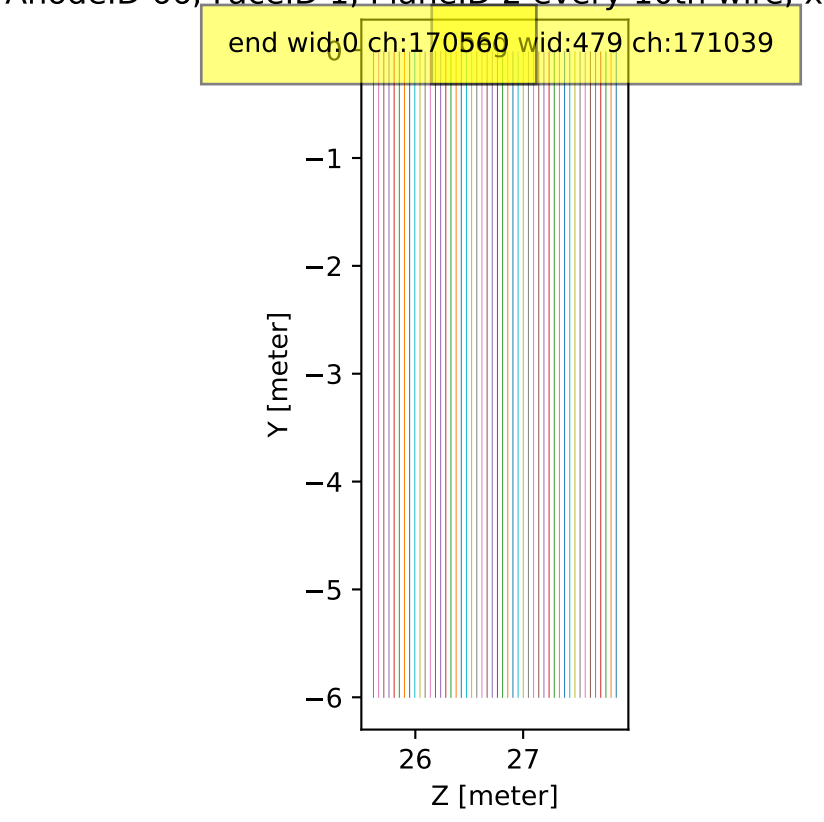

X vs Y anode: 66, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

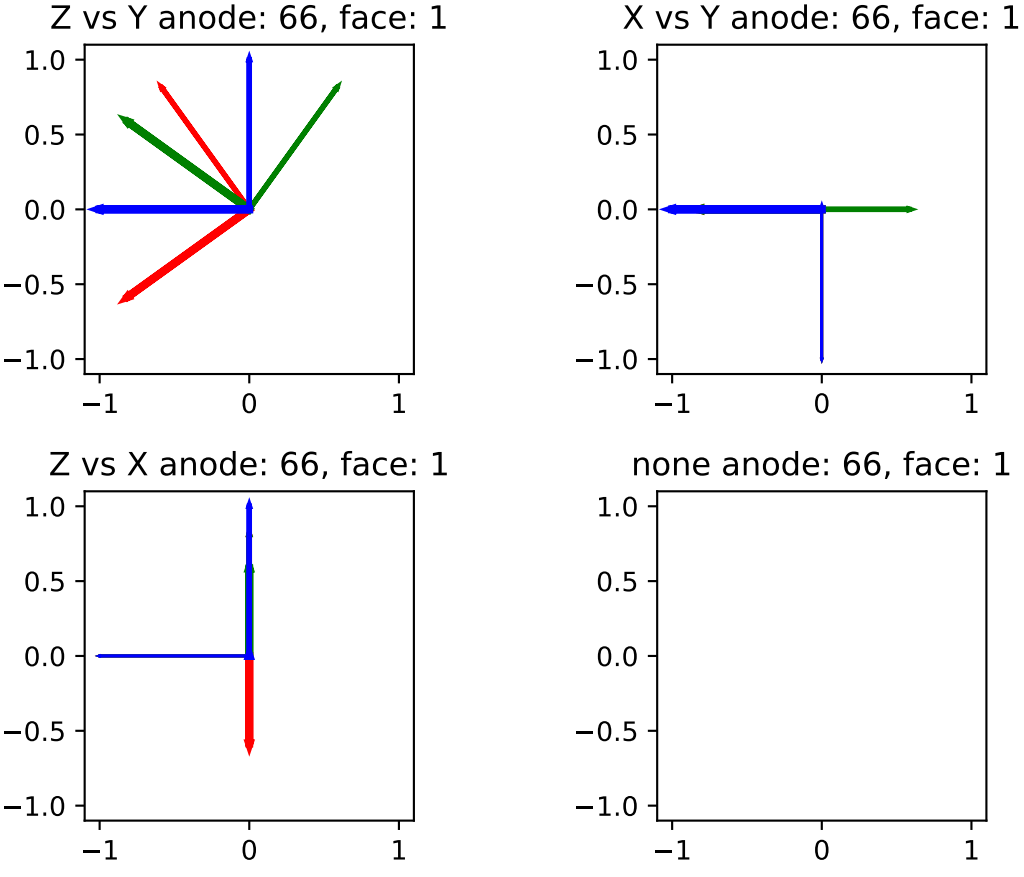

Z vs X anode: 66, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

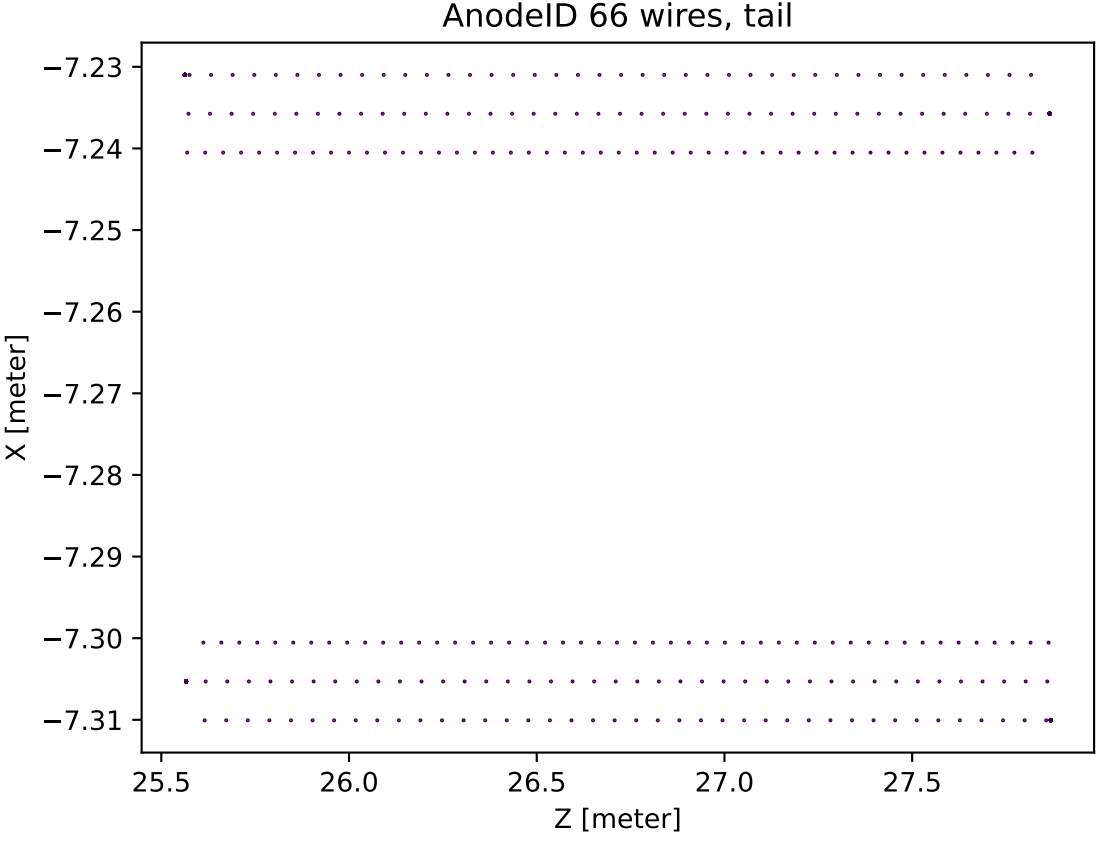

none anode: 66, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

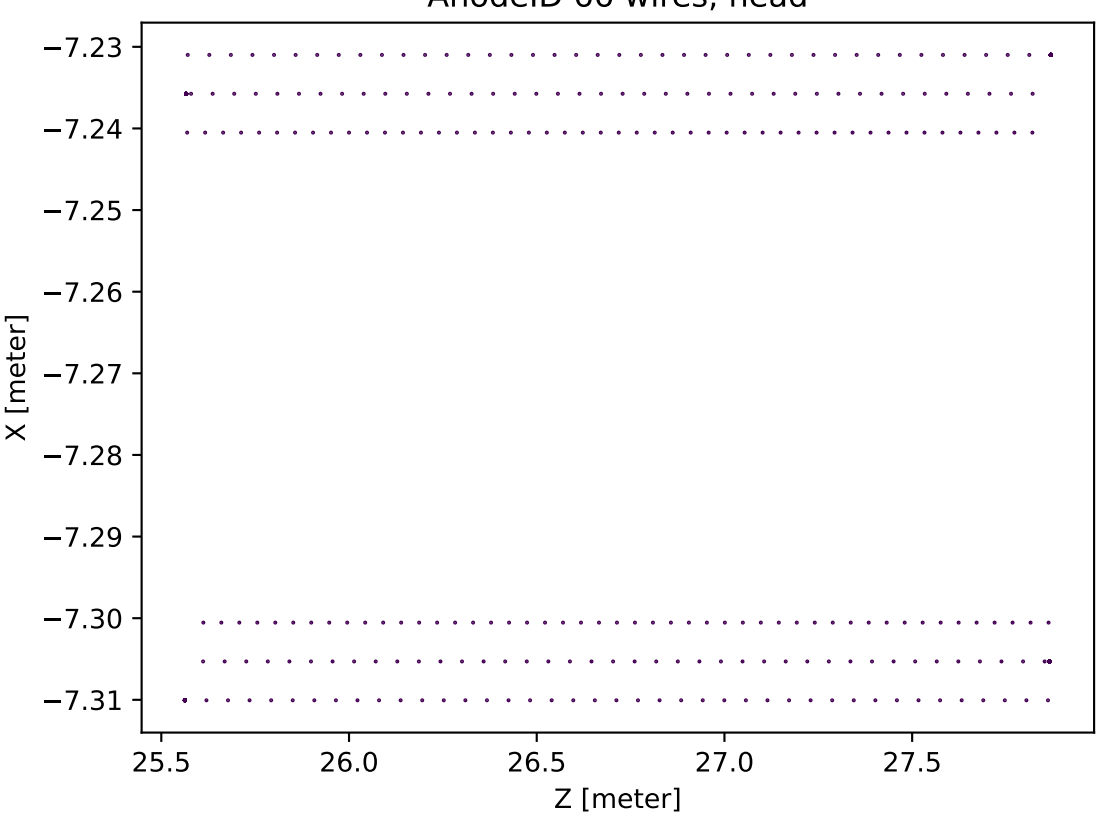

AnodeID 66, FaceID 1, PlaneID 0 every 10th wire, x=-7.310m
beg wid:1148 ch:169308
end wid:0 ch:168960
0
−1
−2
−3
−4
−5
Y [meter]
26
27
Z [meter]

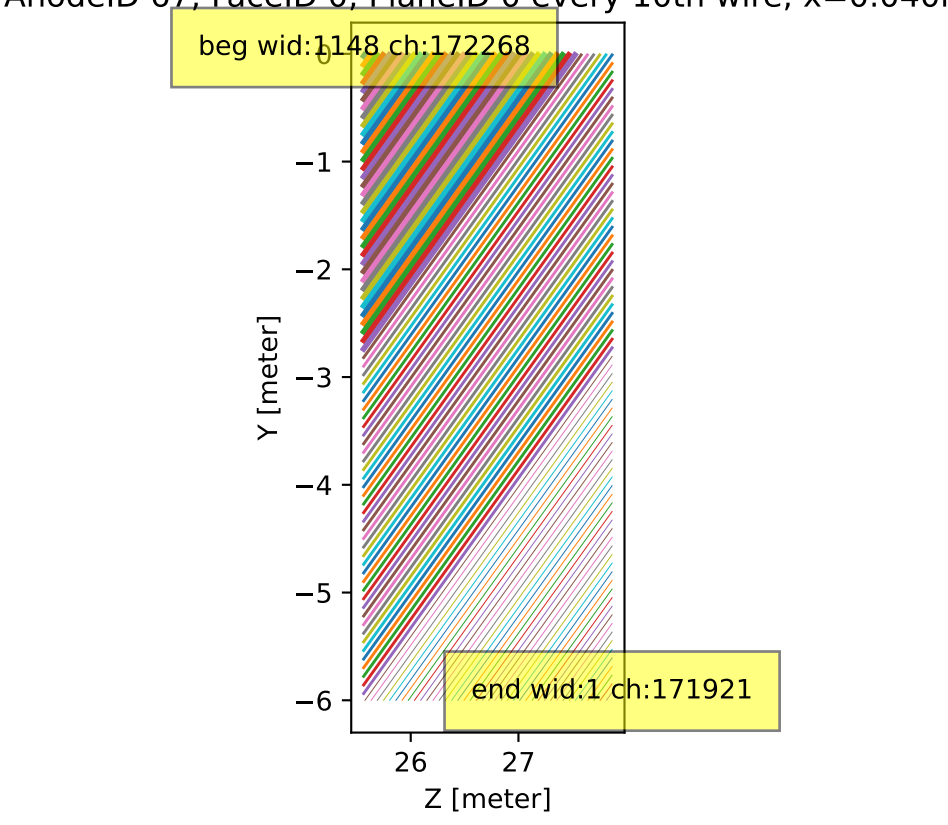

AnodeID 66, FaceID 1, PlaneID 1 every 10th wire, x=-7.305m
end wid:1147 ch:170107
beg wid:0 ch:169760
0
−1
−2
−3
−4
−5
−6
Y [meter]
26
27
Z [meter]

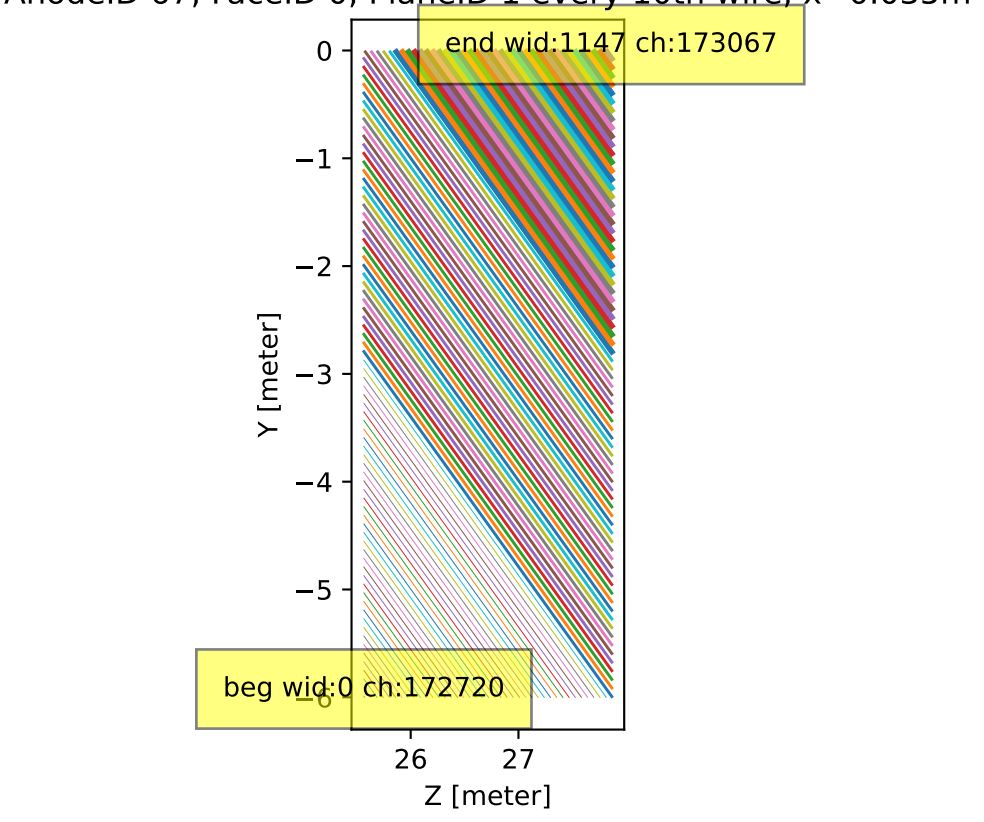

AnodeID 66, FaceID 1, PlaneID 2 every 10th wire, x=-7.301m
end wid:0 ch:170560 wid:479 ch:171039
0
−1
−2
−3
−4
−5
−6
Y [meter]
26
27
Z [meter]

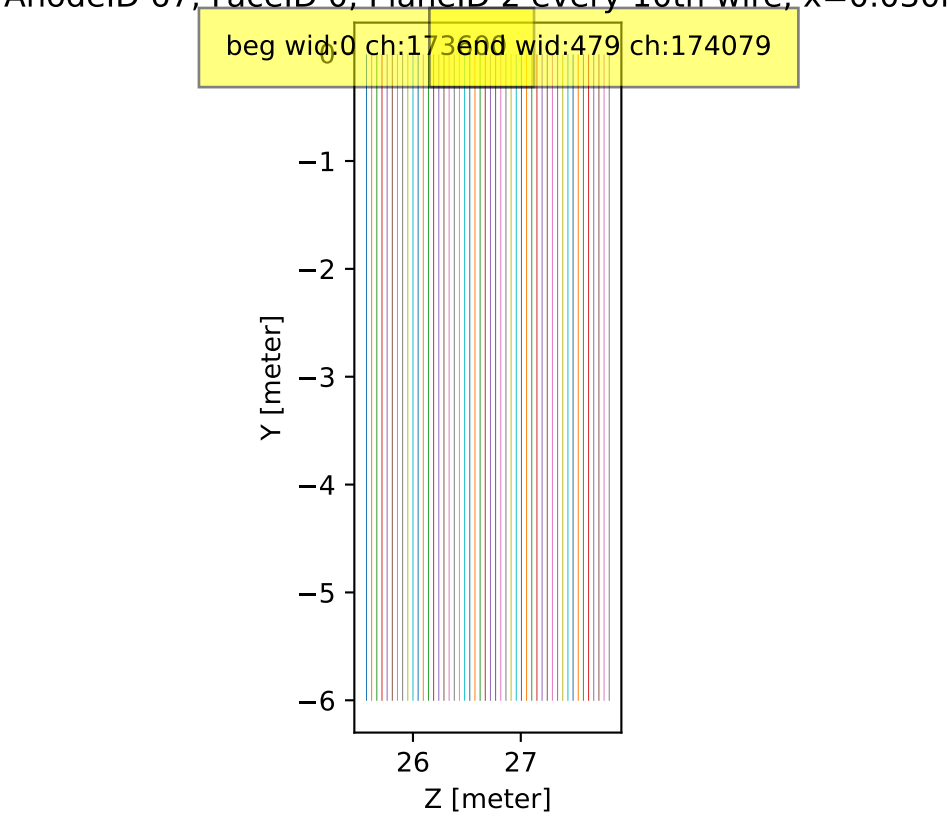

Z vs Y anode: 66, face: 1
X vs Y anode: 66, face: 1
Z vs X anode: 66, face: 1
none anode: 66, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

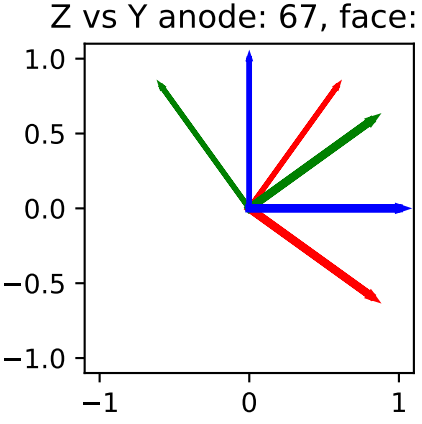

AnodeID 66 wires, tail
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
−7.31
X [meter]
25.5
26.0
26.5
27.0
27.5
Z [meter]

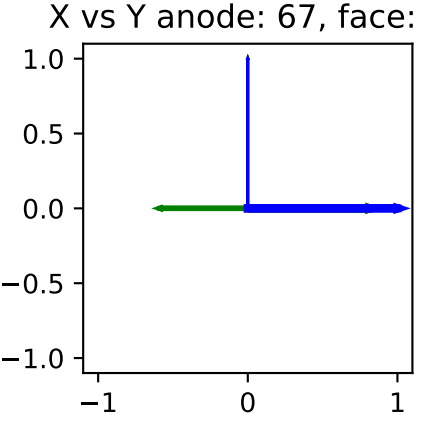

AnodeID 66 wires, head
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
−7.31
X [meter]
25.5
26.0
26.5
27.0
27.5
Z [meter]

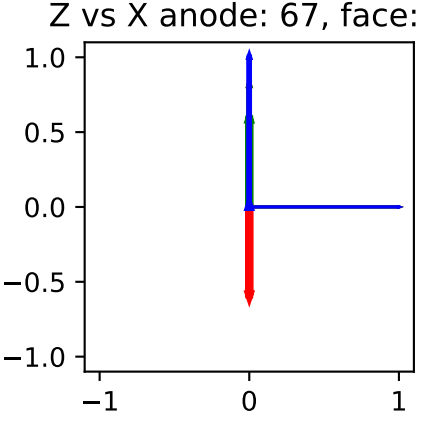

AnodeID 67, FaceID 0, PlaneID 0 every 10th wire, x=0.040m
beg wid:1148 ch:172268
end wid:1 ch:171921
Y [meter]
Z [meter]
0
−1
−2
−3
−4
−5
−6
26
27

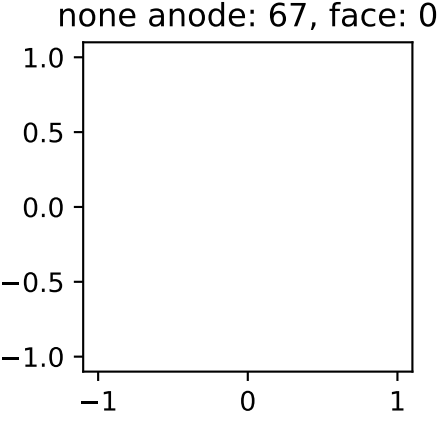

AnodeID 67, FaceID 0, PlaneID 1 every 10th wire, x=0.035m
end wid:1147 ch:173067
beg wid:0 ch:172720
0
−1
−2
−3
−4
−5
Y [meter]
26
27
Z [meter]

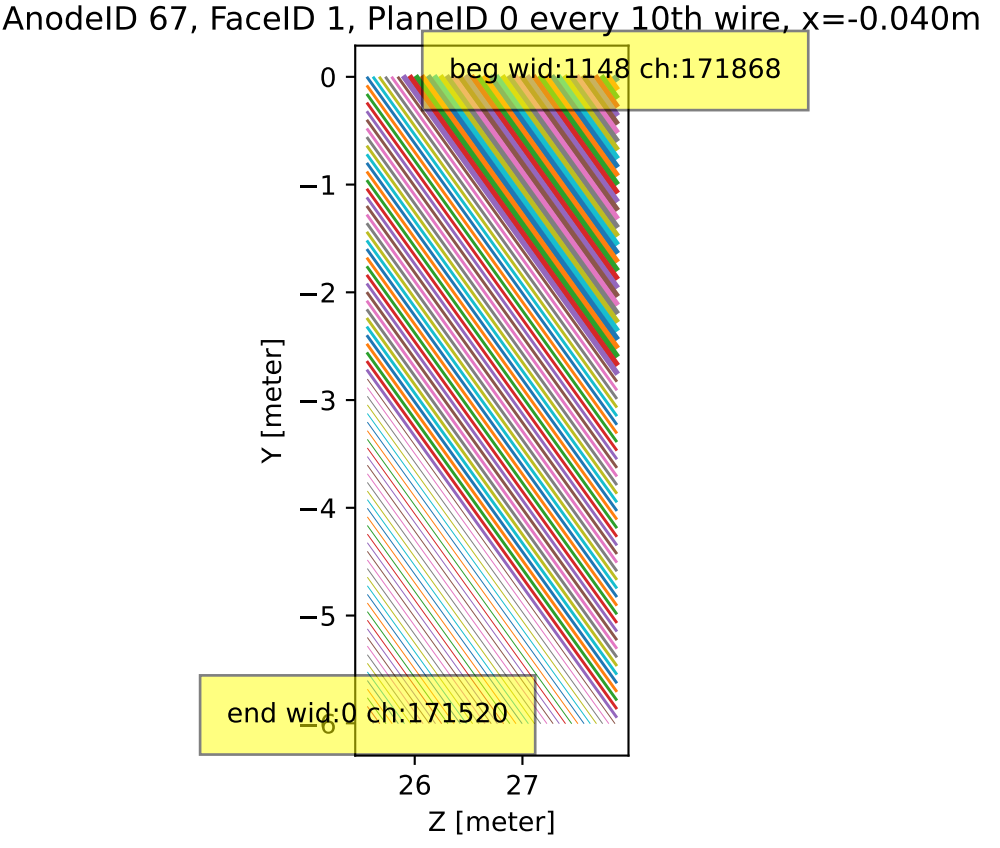

AnodeID 67, FaceID 0, PlaneID 2 every 10th wire, x=0.030m
beg wid:0 ch:173600
end wid:479 ch:174079
0
−1
−2
−3
−4
−5
−6
Y [meter]
26
27
Z [meter]

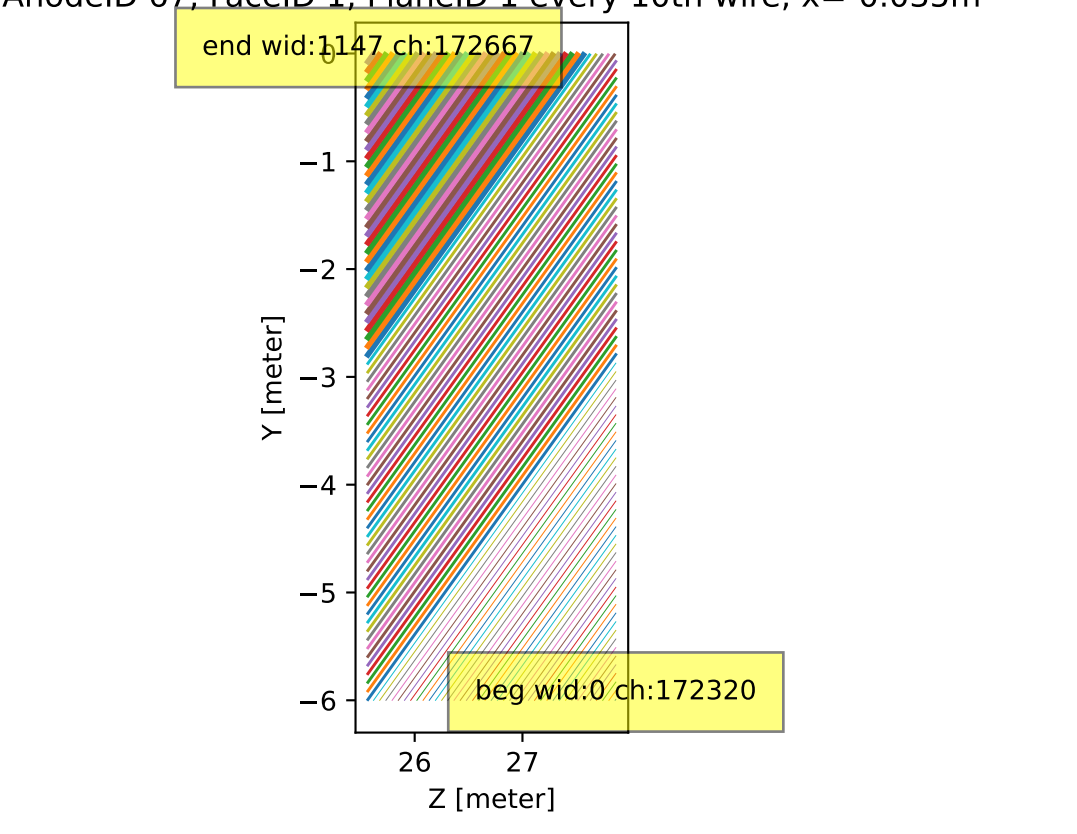

Z vs Y anode: 67, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

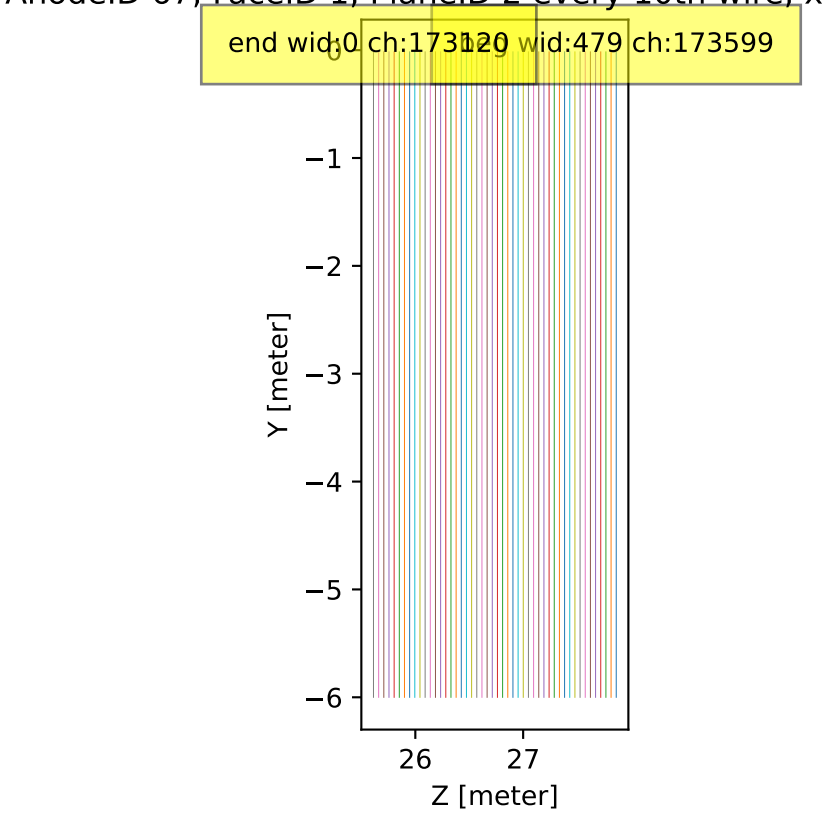

X vs Y anode: 67, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

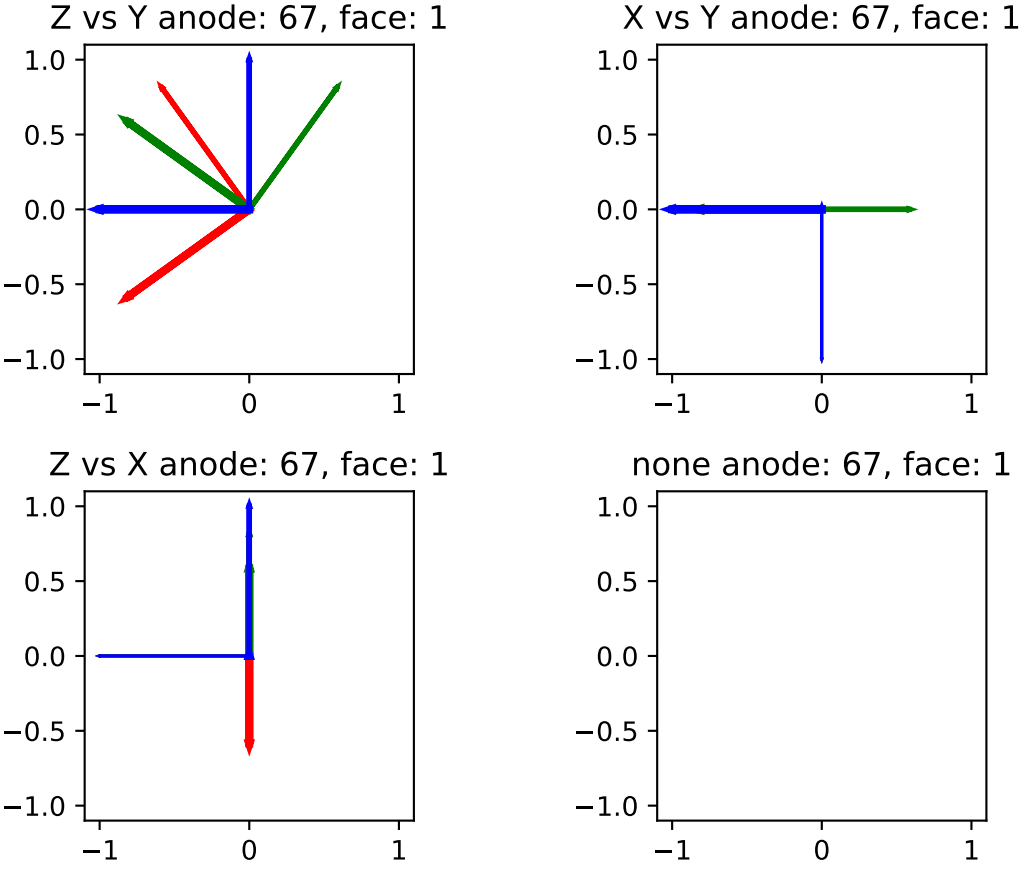

Z vs X anode: 67, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

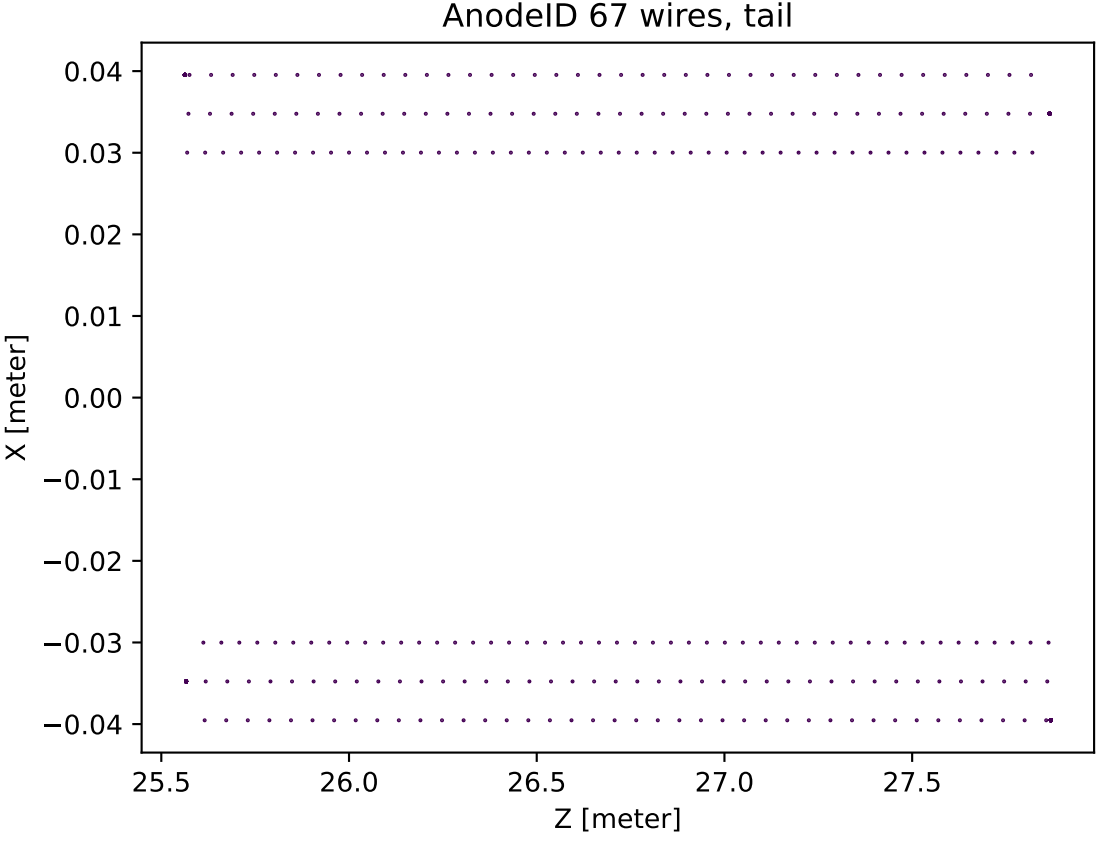

none anode: 67, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

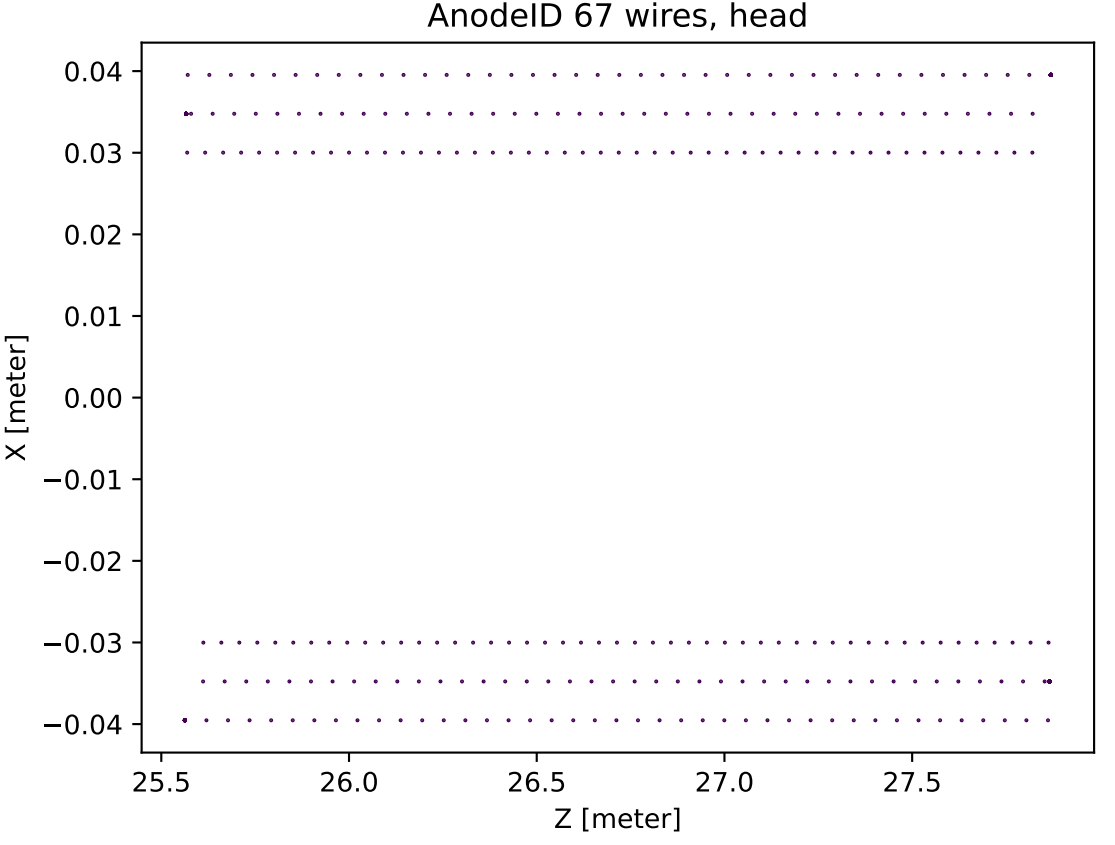

AnodeID 67, FaceID 1, PlaneID 0 every 10th wire, x=-0.040m
beg wid:1148 ch:171868
end wid:0 ch:171520
0
−1
−2
−3
−4
−5
Y [meter]
26
27
Z [meter]

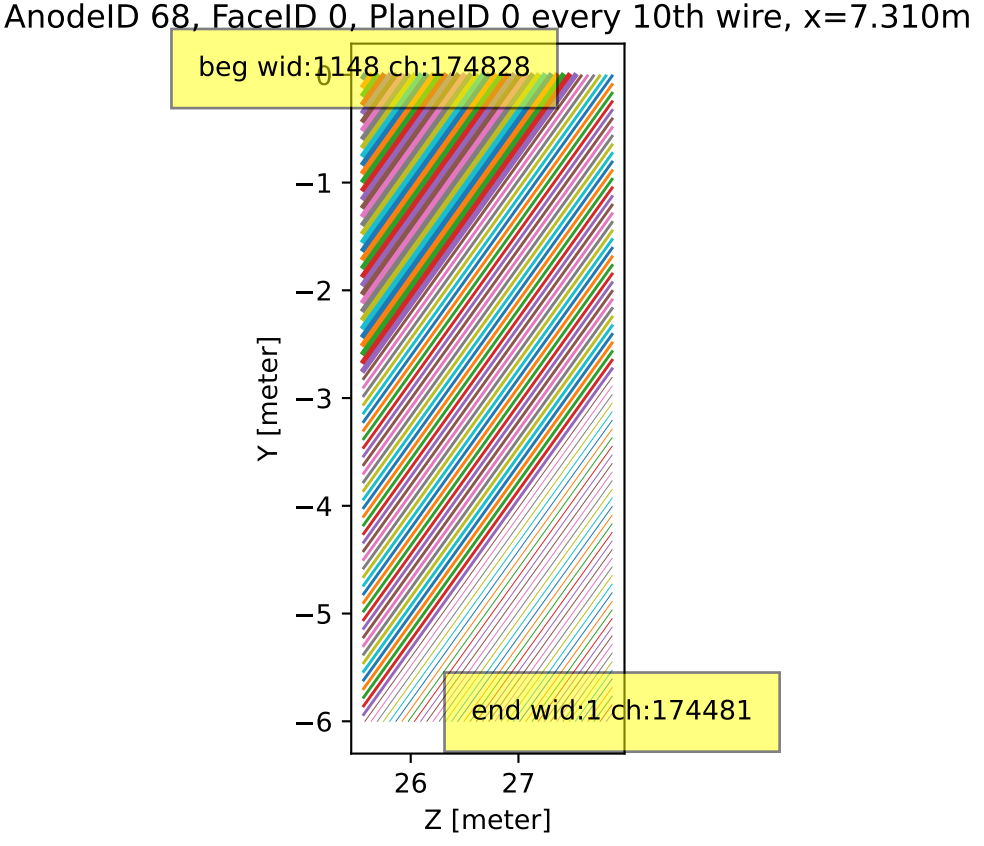

AnodeID 67, FaceID 1, PlaneID 1 every 10th wire, x=-0.035m
end wid:1147 ch:172667
beg wid:0 ch:172320
0
−1
−2
−3
−4
−5
−6
Y [meter]
26
27
Z [meter]

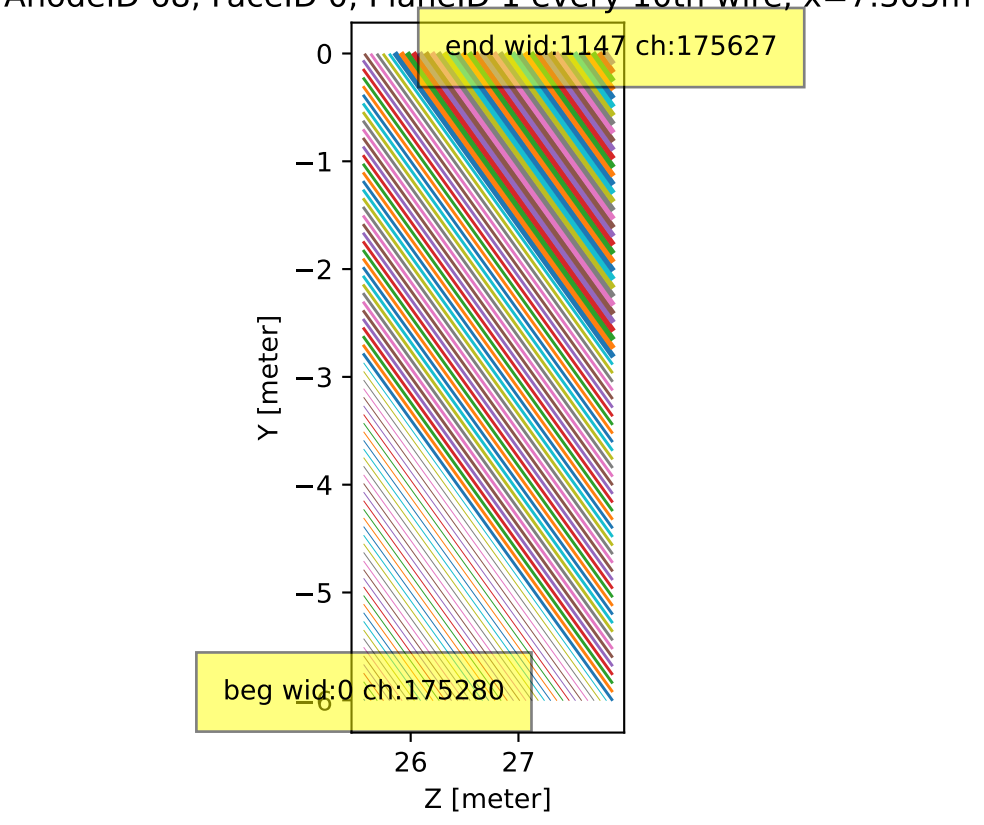

AnodeID 67, FaceID 1, PlaneID 2 every 10th wire, x=-0.030m
end wid:0 ch:173120 wid:479 ch:173599
0
−1
−2
−3
−4
−5
−6
Y [meter]
26
27
Z [meter]

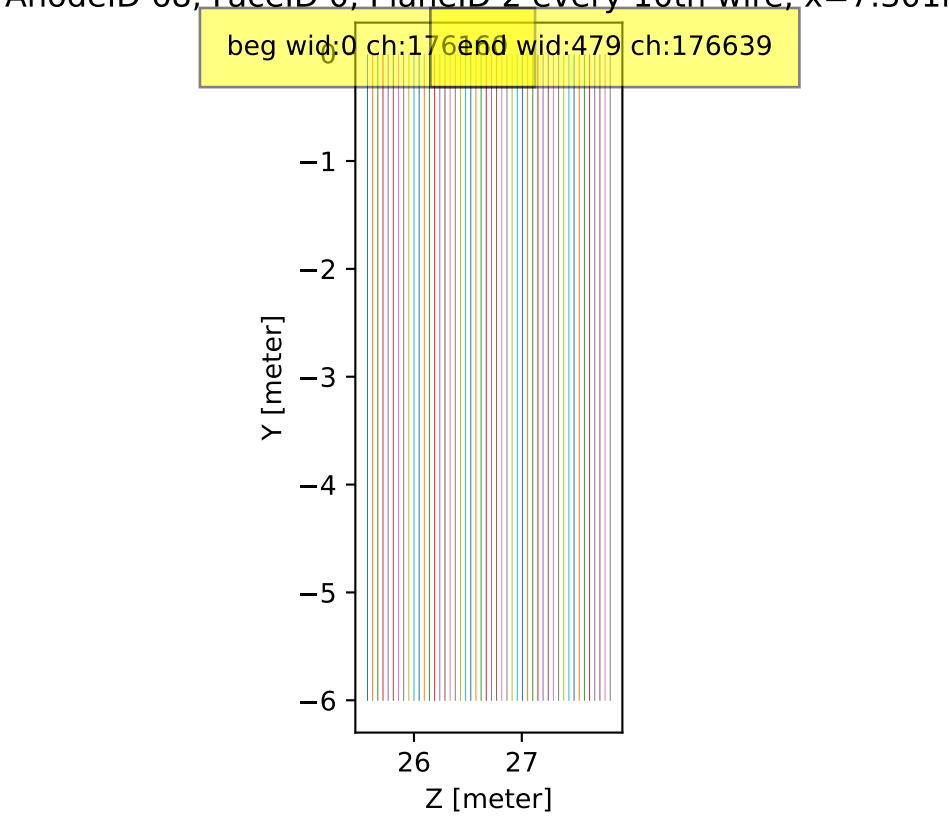

Z vs Y anode: 67, face: 1
X vs Y anode: 67, face: 1
Z vs X anode: 67, face: 1
none anode: 67, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

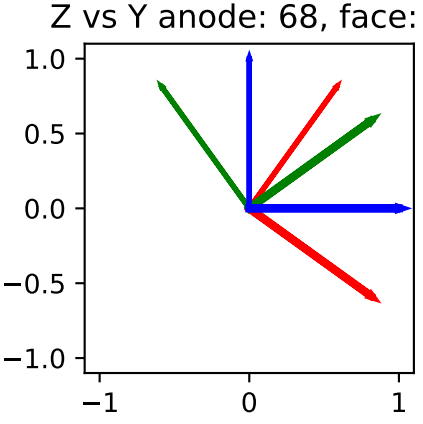

AnodeID 67 wires, tail
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
X [meter]
25.5
26.0
26.5
27.0
27.5
Z [meter]

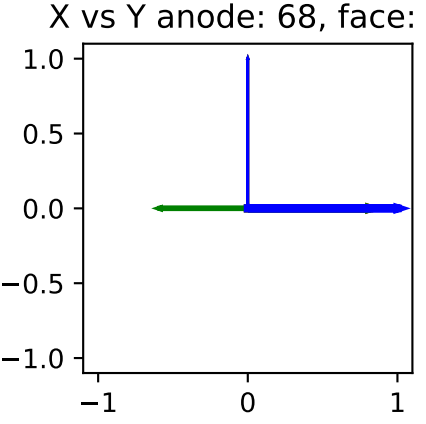

AnodeID 67 wires, head
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
X [meter]
25.5
26.0
26.5
27.0
27.5
Z [meter]

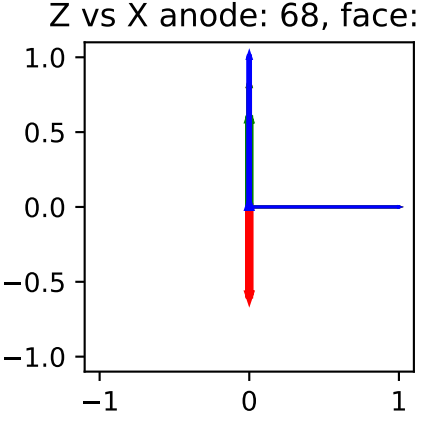

AnodeID 68, FaceID 0, PlaneID 0 every 10th wire, x=7.310m
beg wid:1148 ch:174828
end wid:1 ch:174481
Y [meter]
Z [meter]
0
−1
−2
−3
−4
−5
−6
26
27

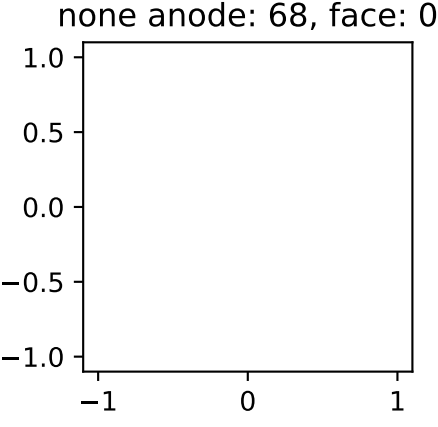

AnodeID 68, FaceID 0, PlaneID 1 every 10th wire, x=7.305m
end wid:1147 ch:175627
beg wid:0 ch:175280
0
−1
−2
−3
−4
−5
Y [meter]
26
27
Z [meter]

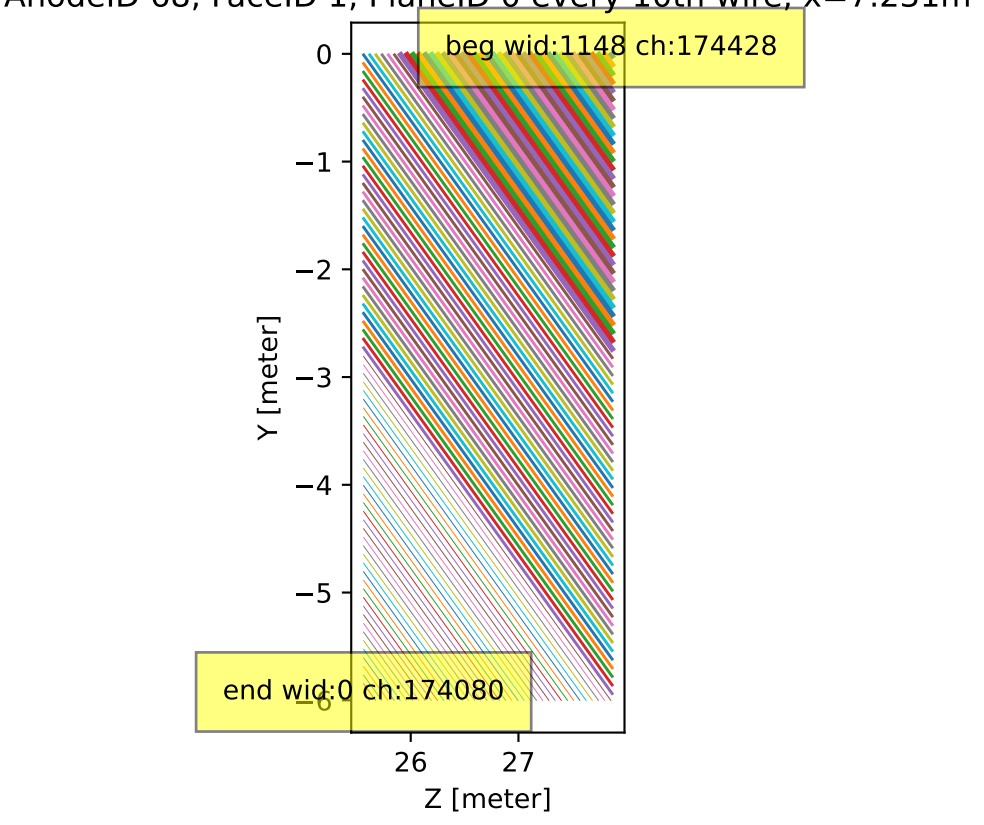

AnodeID 68, FaceID 0, PlaneID 2 every 10th wire, x=7.301m
beg wid:0 ch:176160
end wid:479 ch:176639
0
−1
−2
−3
−4
−5
−6
Y [meter]
26
27
Z [meter]

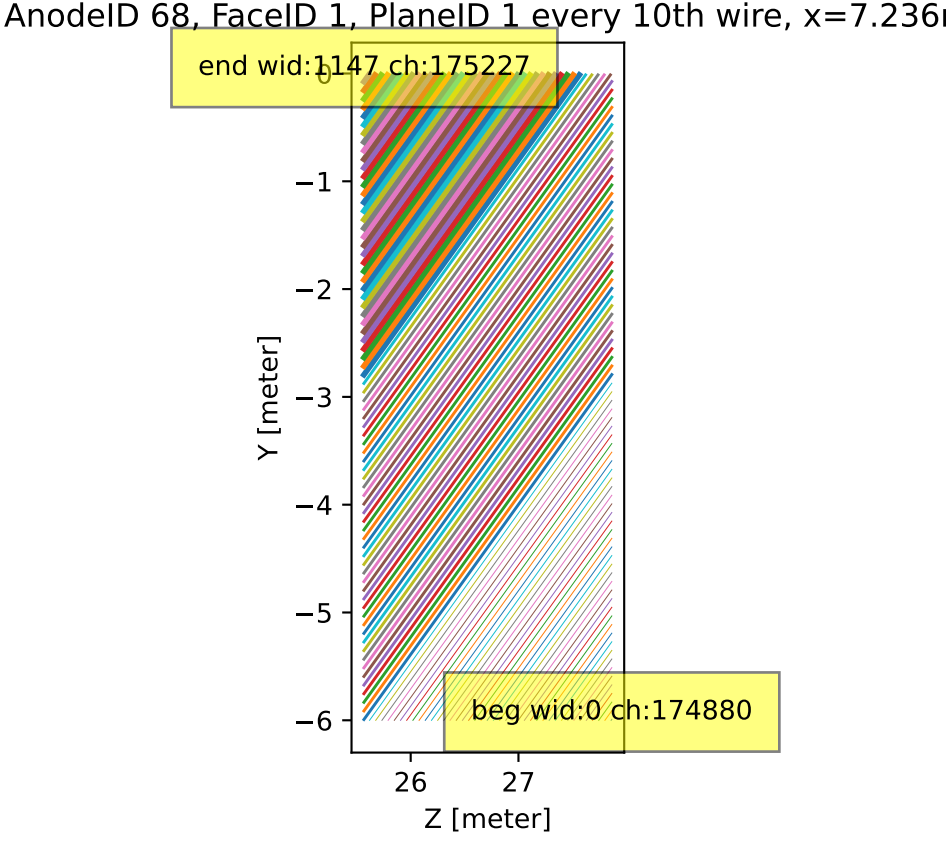

Z vs Y anode: 68, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

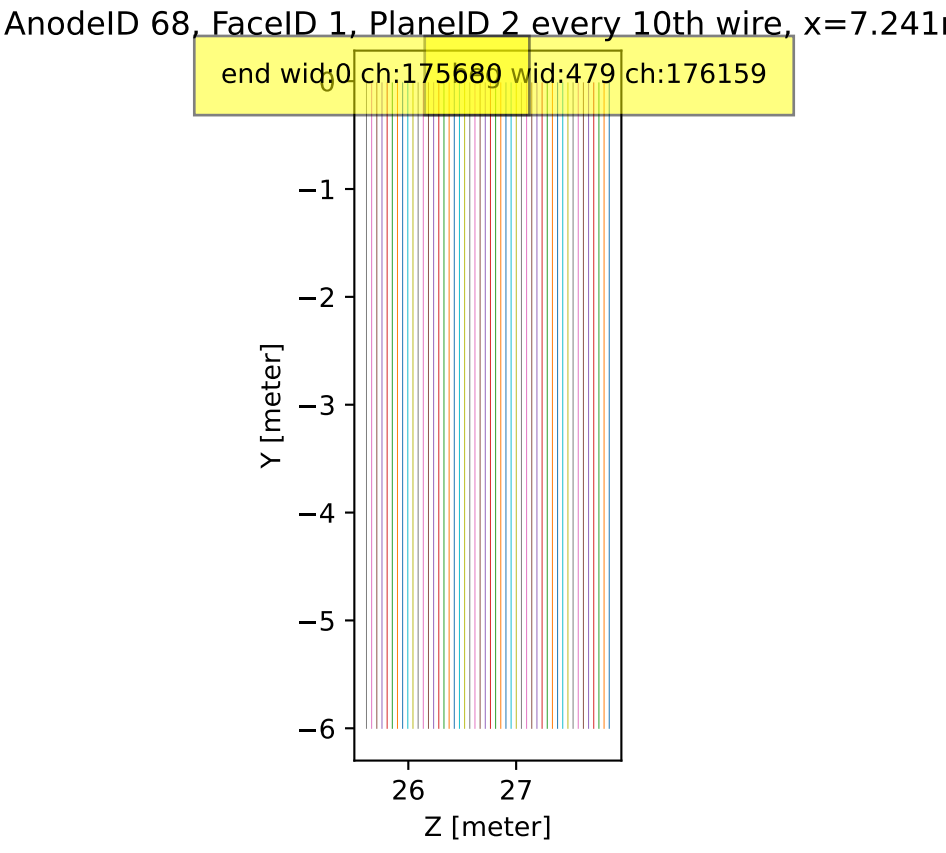

X vs Y anode: 68, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

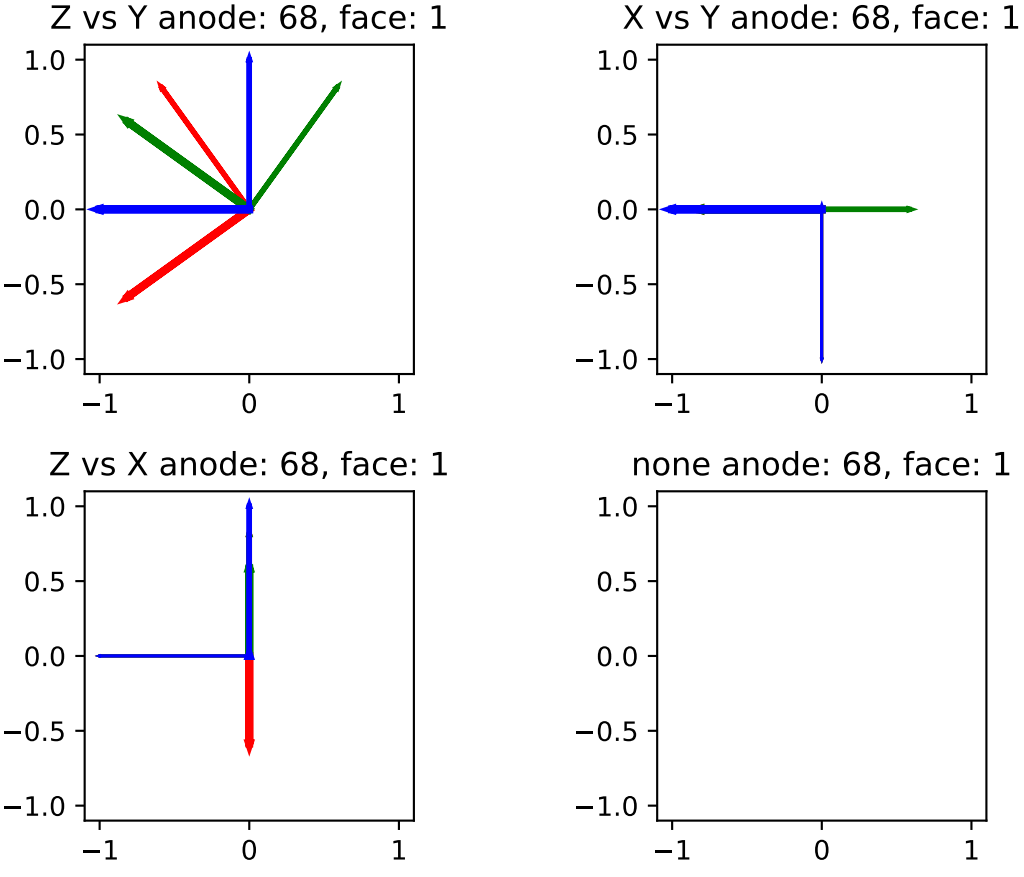

Z vs X anode: 68, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

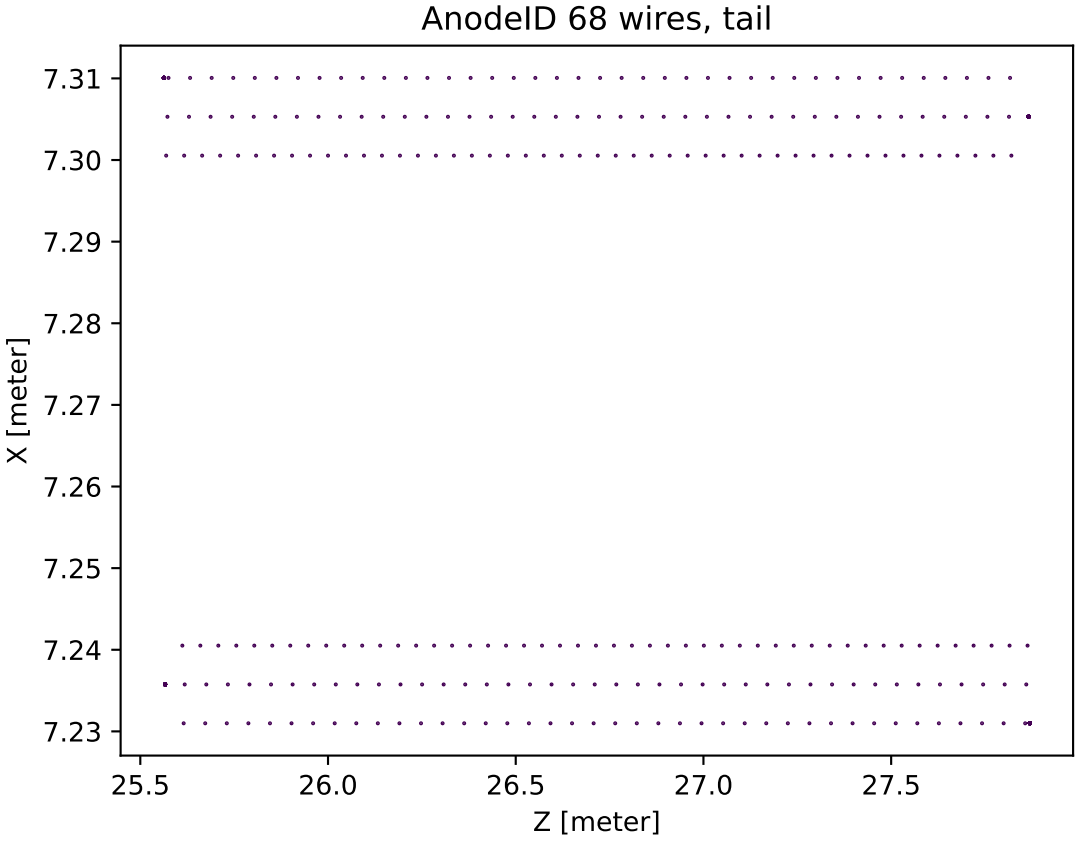

none anode: 68, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

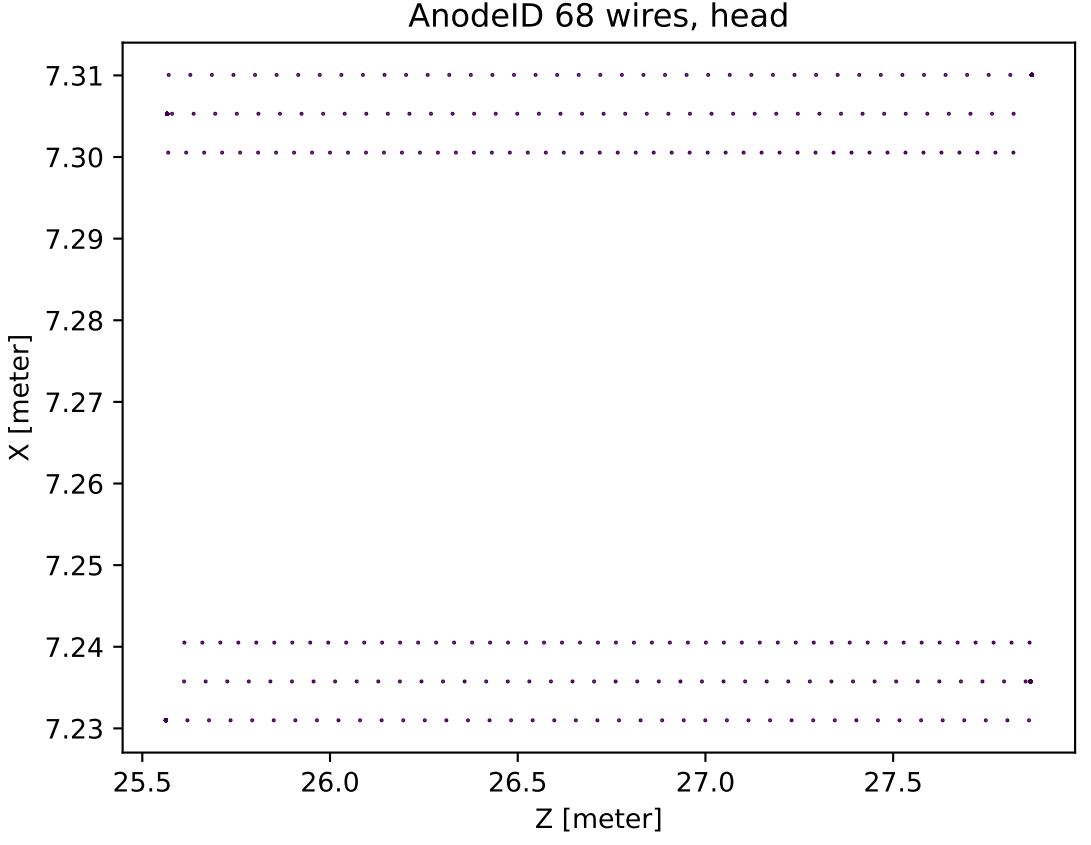

AnodeID 68, FaceID 1, PlaneID 0 every 10th wire, x=7.231m
beg wid:1148 ch:174428
end wid:0 ch:174080
0
−1
−2
−3
−4
−5
Y [meter]
26
27
Z [meter]

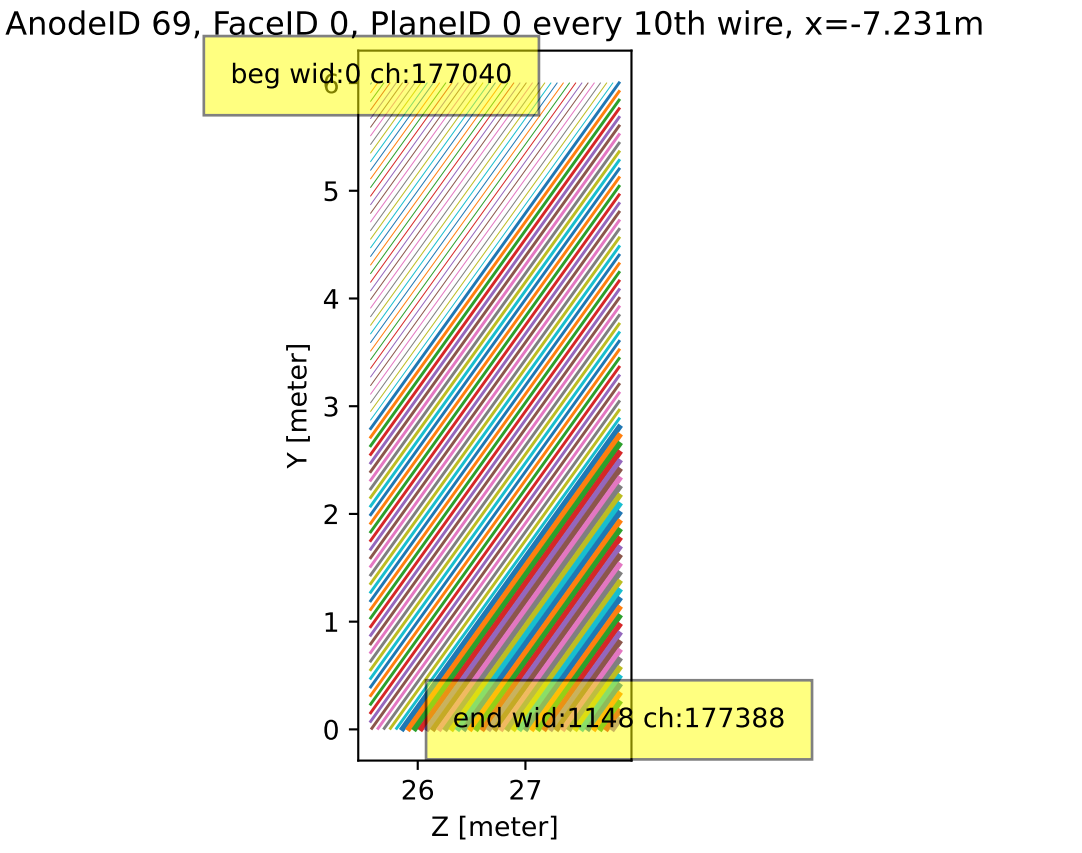

AnodeID 68, FaceID 1, PlaneID 1 every 10th wire, x=7.236m
end wid:1147 ch:175227
beg wid:0 ch:174880
Y [meter]
Z [meter]
0
−1
−2
−3
−4
−5
−6
26
27

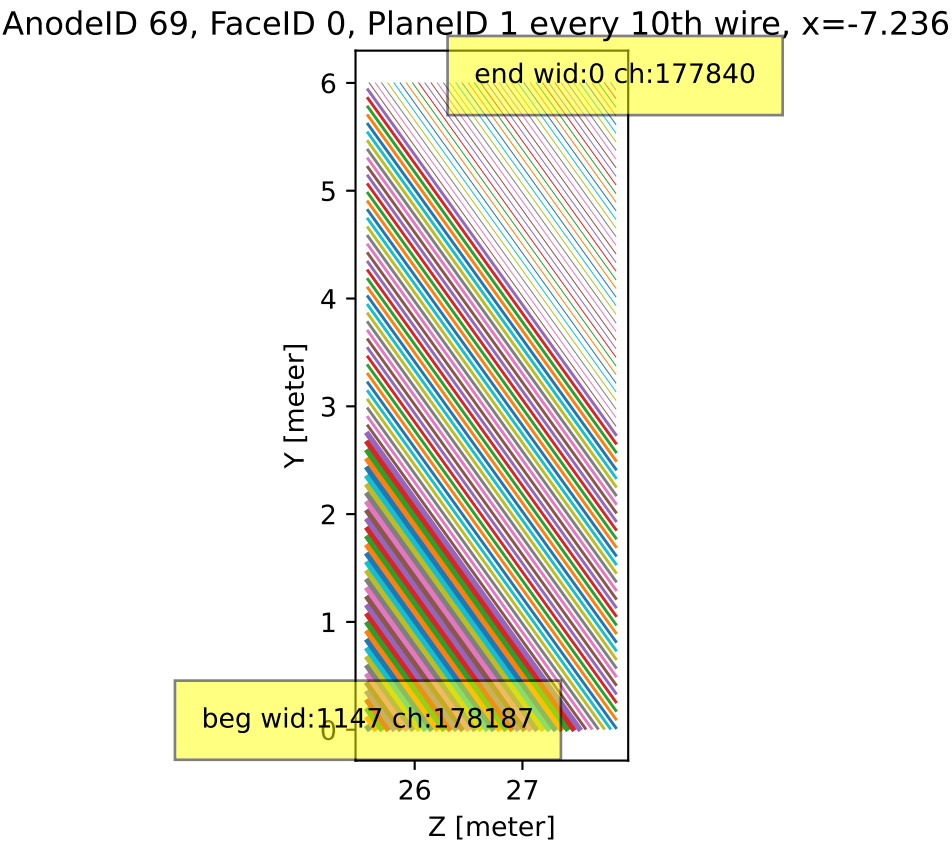

AnodeID 68, FaceID 1, PlaneID 2 every 10th wire, x=7.241m
end wid:0 ch:175680 wid:479 ch:176159
0
−1
−2
−3
−4
−5
−6
Y [meter]
26
27
Z [meter]

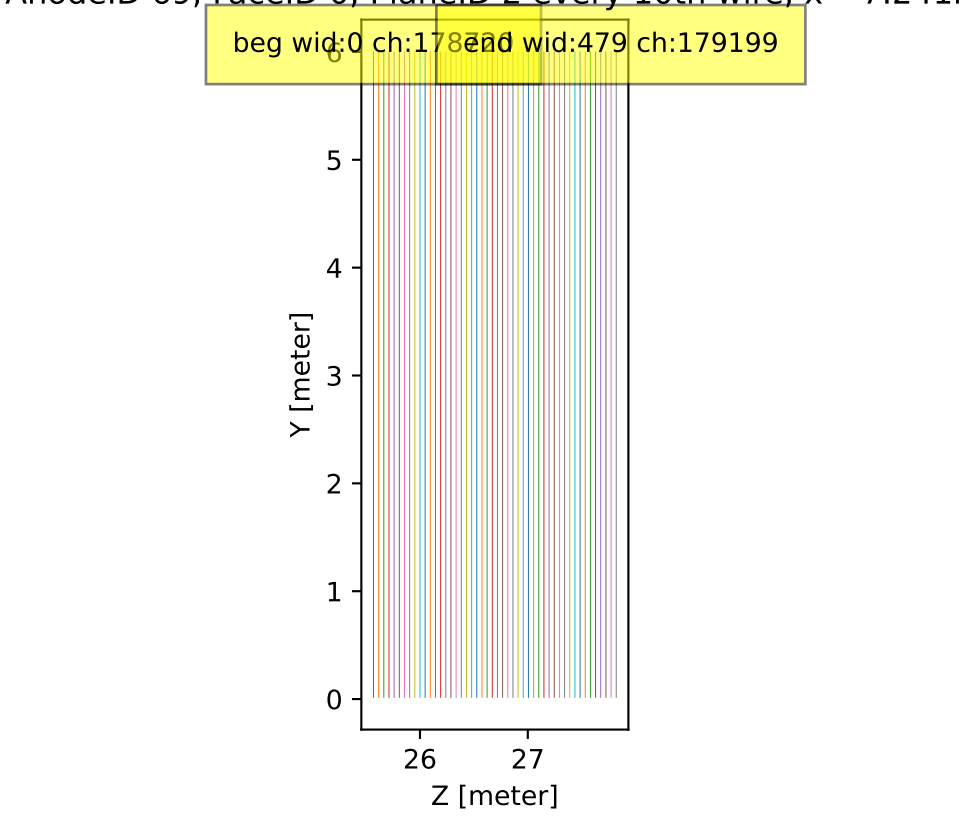

Z vs Y anode: 68, face: 1
X vs Y anode: 68, face: 1
Z vs X anode: 68, face: 1
none anode: 68, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

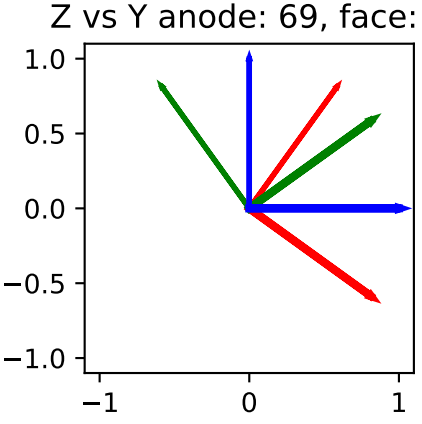

AnodeID 68 wires, tail
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
7.23
X [meter]
25.5
26.0
26.5
27.0
27.5
Z [meter]

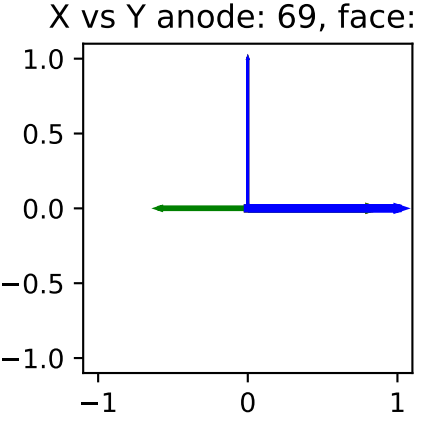

AnodeID 68 wires, head
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
7.23
X [meter]
25.5
26.0
26.5
27.0
27.5
Z [meter]

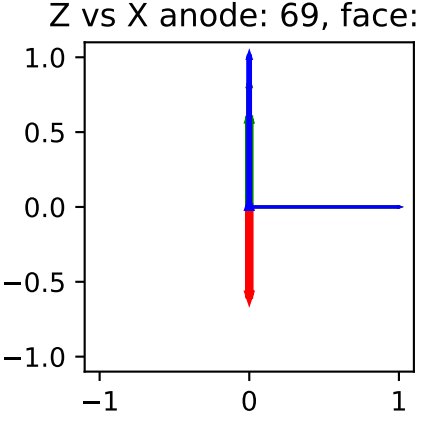

AnodeID 69, FaceID 0, PlaneID 0 every 10th wire, x=-7.231m
beg wid:0 ch:177040
end wid:1148 ch:177388
Y [meter]
Z [meter]
0
1
2
3
4
5
6
26
27

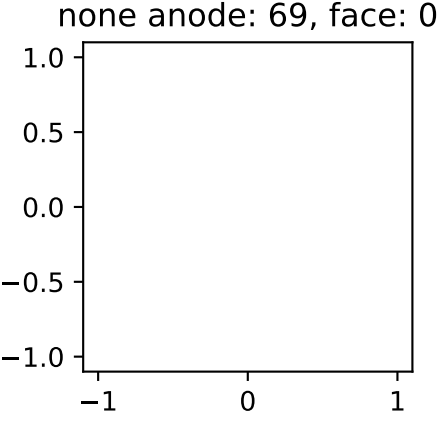

AnodeID 69, FaceID 0, PlaneID 1 every 10th wire, x=-7.236m
end wid:0 ch:177840
beg wid:1147 ch:178187
Y [meter]
Z [meter]
0
1
2
3
4
5
6
26
27

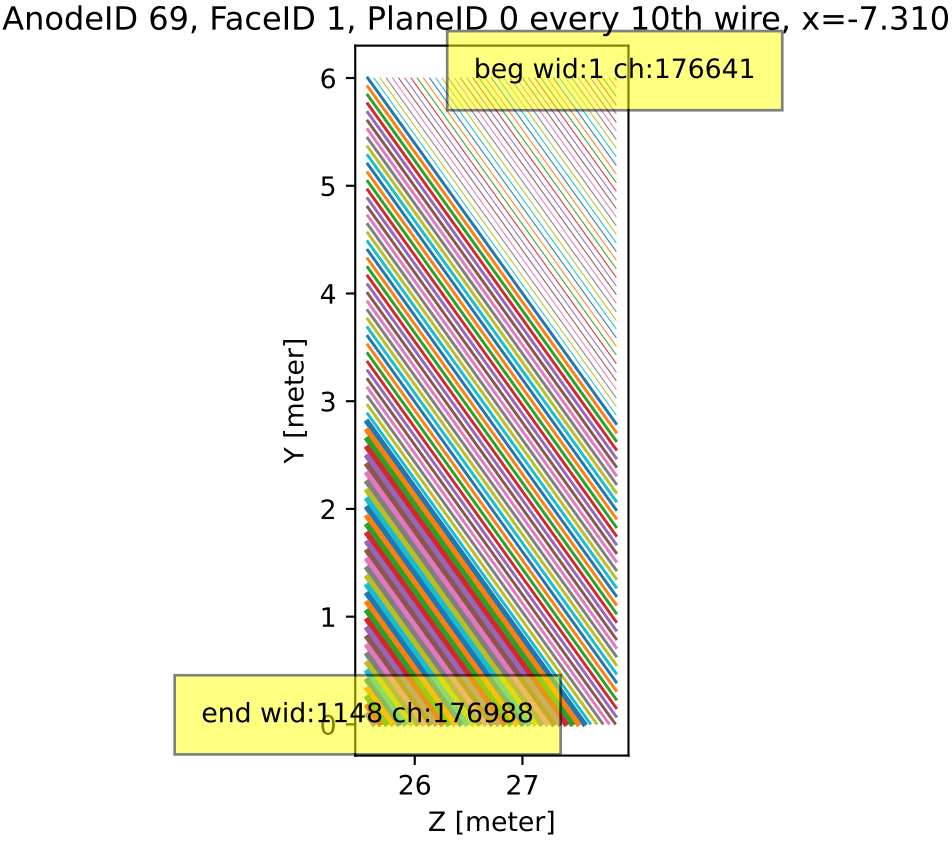

AnodeID 69, FaceID 0, PlaneID 2 every 10th wire, x=-7.241m
beg wid:0 ch:178
end wid:479 ch:179199
6
5
4
3
2
1
0
Y [meter]
26
27
Z [meter]

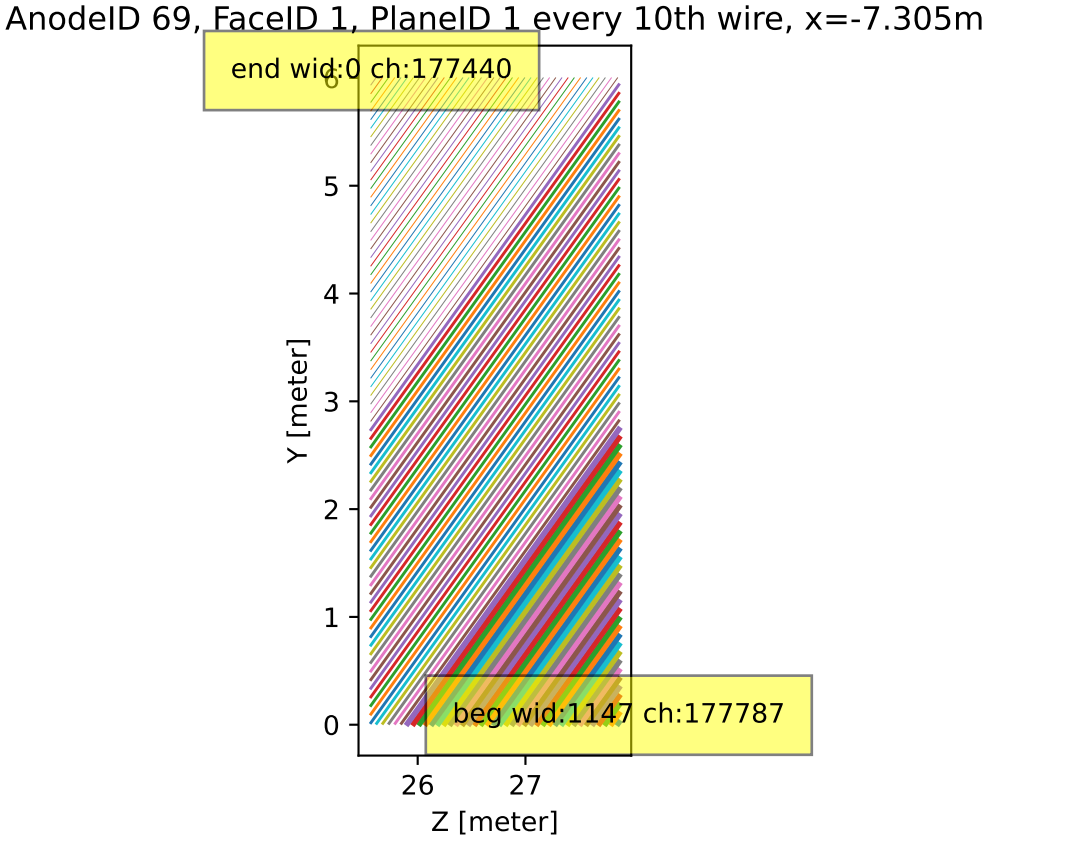

Z vs Y anode: 69, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

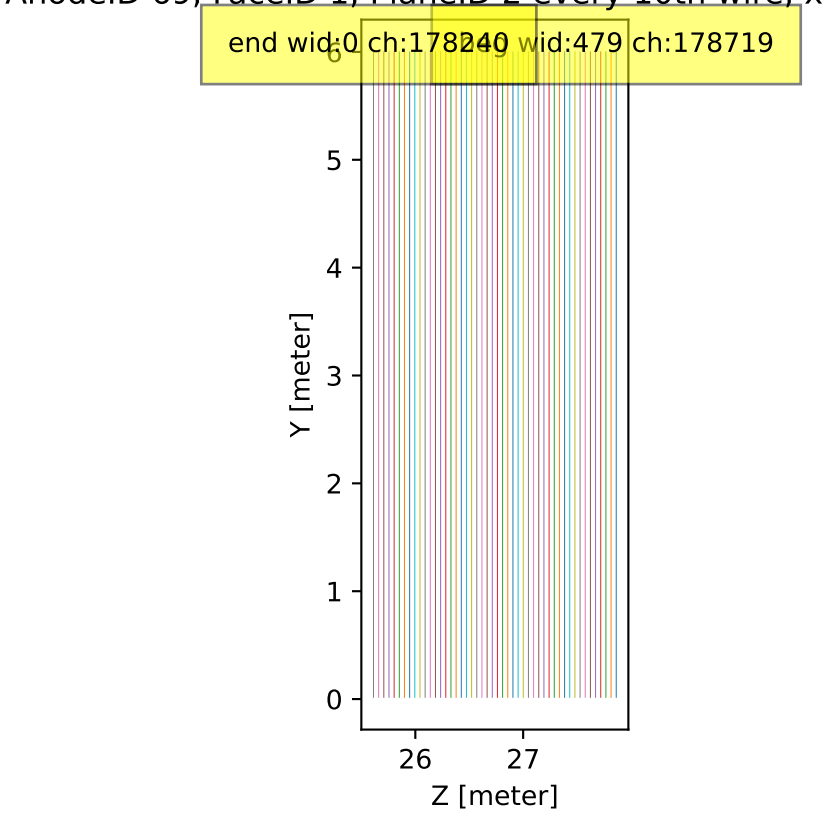

X vs Y anode: 69, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

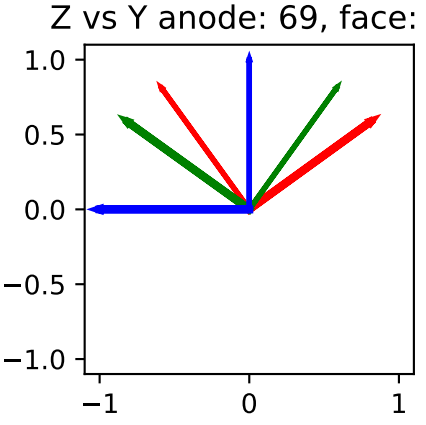

Z vs X anode: 69, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

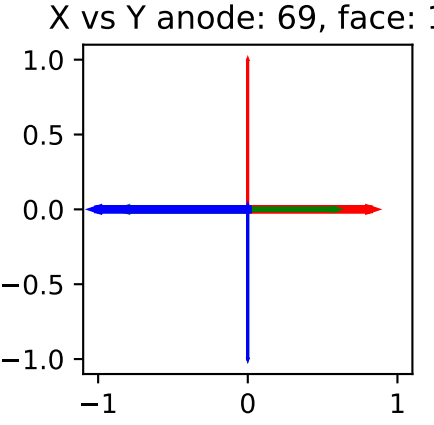

none anode: 69, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

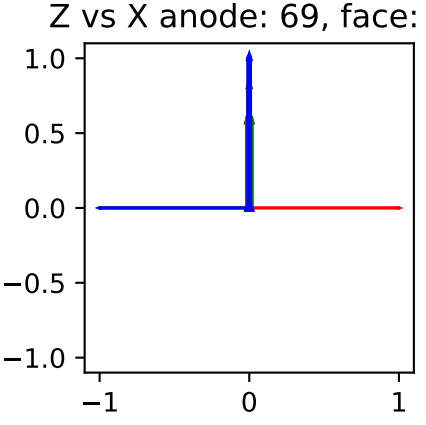

AnodeID 69, FaceID 1, PlaneID 0 every 10th wire, x=-7.310m
beg wid:1 ch:176641
end wid:1148 ch:176988
Y [meter]
Z [meter]
0
1
2
3
4
5
6
26
27

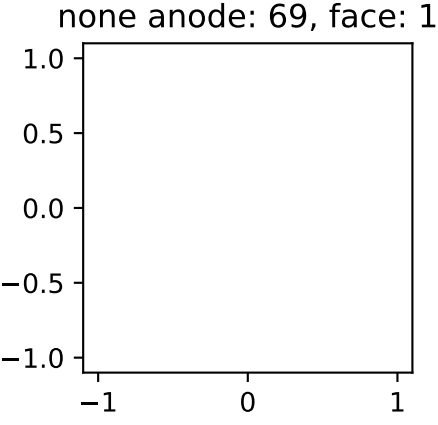

AnodeID 69, FaceID 1, PlaneID 1 every 10th wire, x=-7.305m
end wid:0 ch:177440
beg wid:1147 ch:177787
Y [meter]
Z [meter]
0
1
2
3
4
5
6
26
27

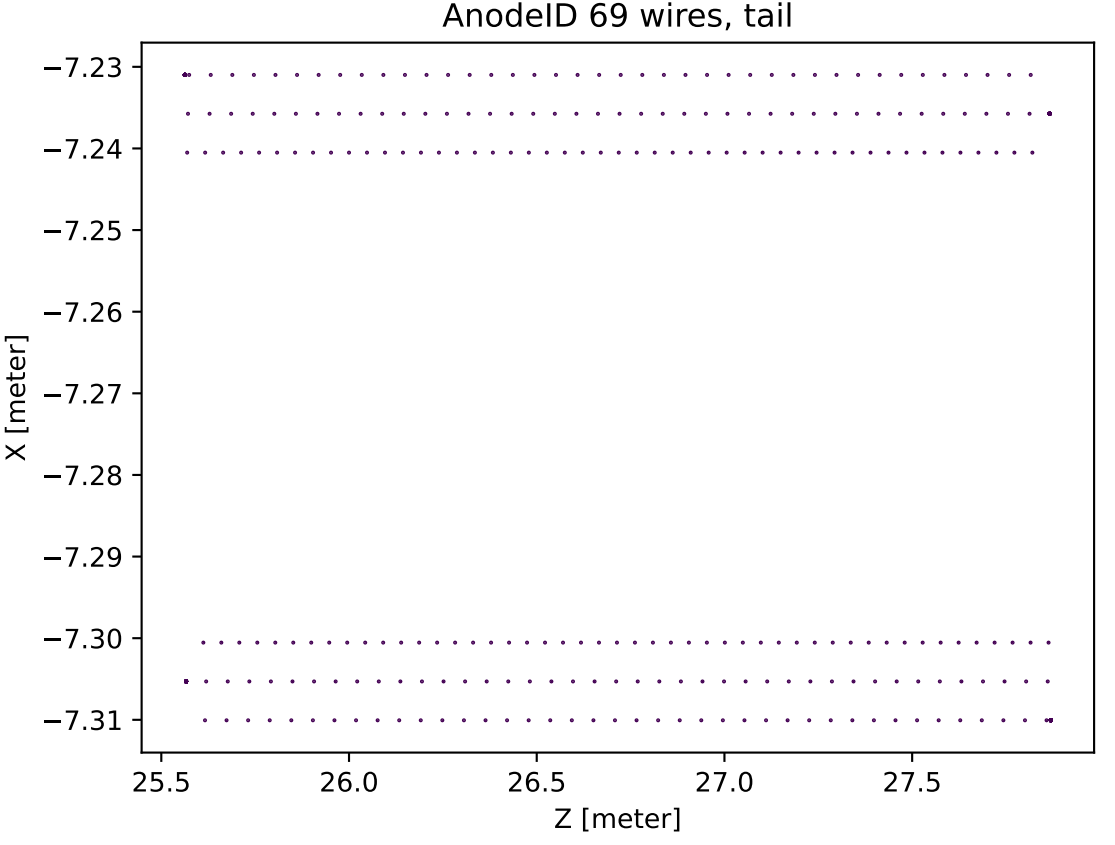

AnodeID 69, FaceID 1, PlaneID 2 every 10th wire, x=-7.301m
end wid:0 ch:178240 wid:479 ch:178719
6
5
4
3
2
1
0
Y [meter]
26
27
Z [meter]

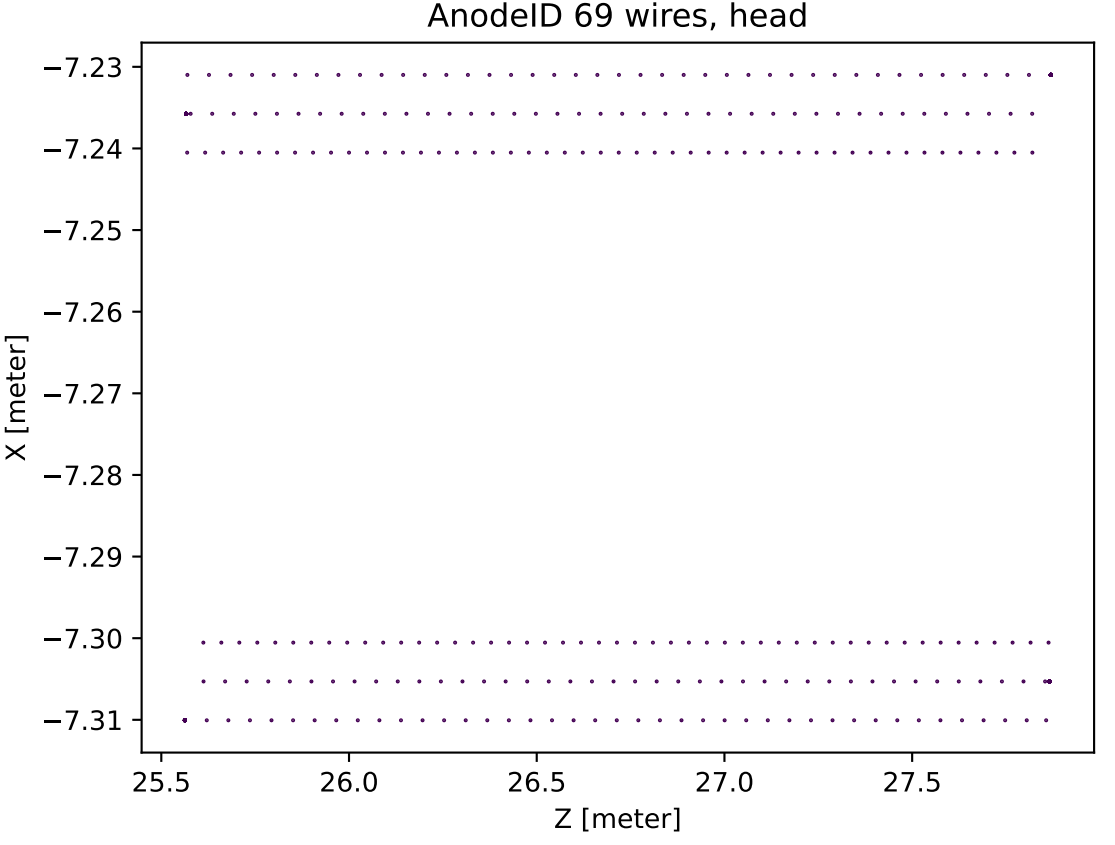

Z vs Y anode: 69, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

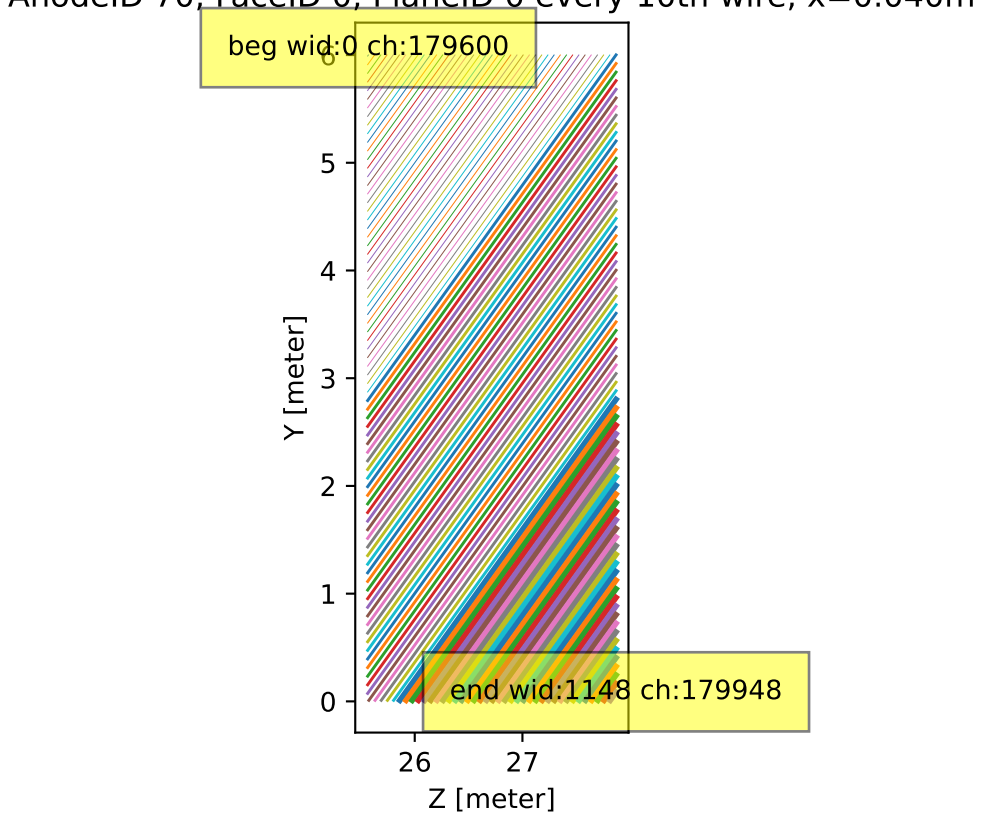

X vs Y anode: 69, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

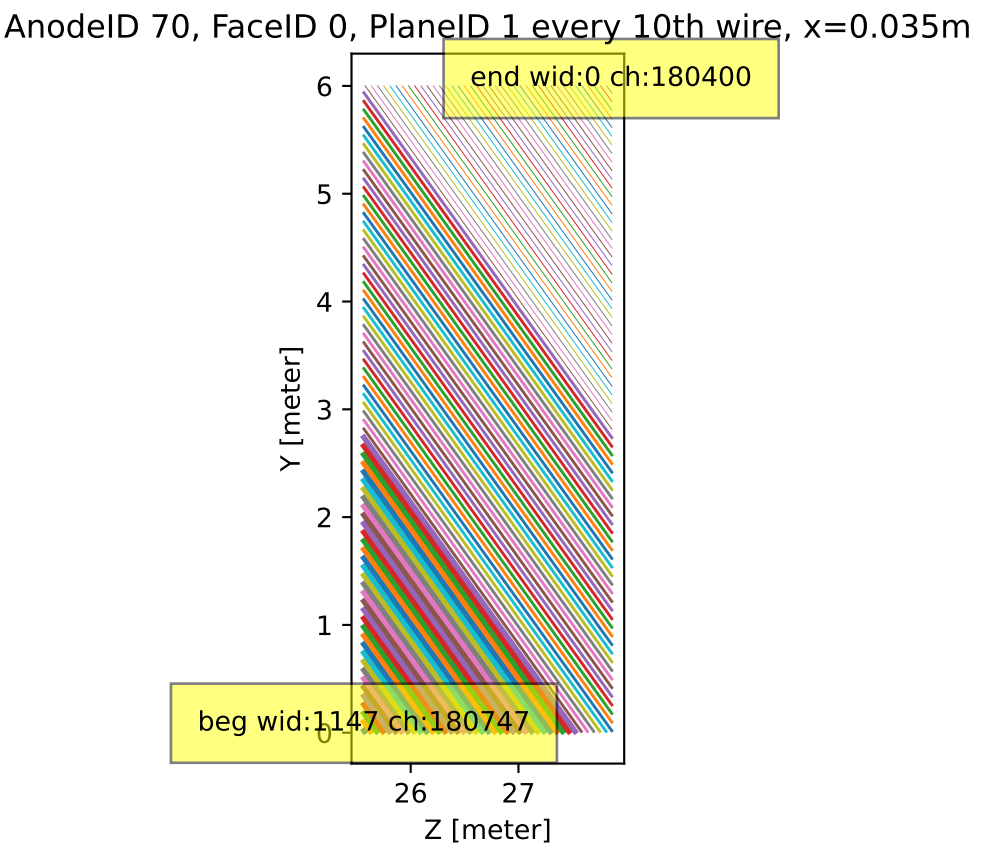

Z vs X anode: 69, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

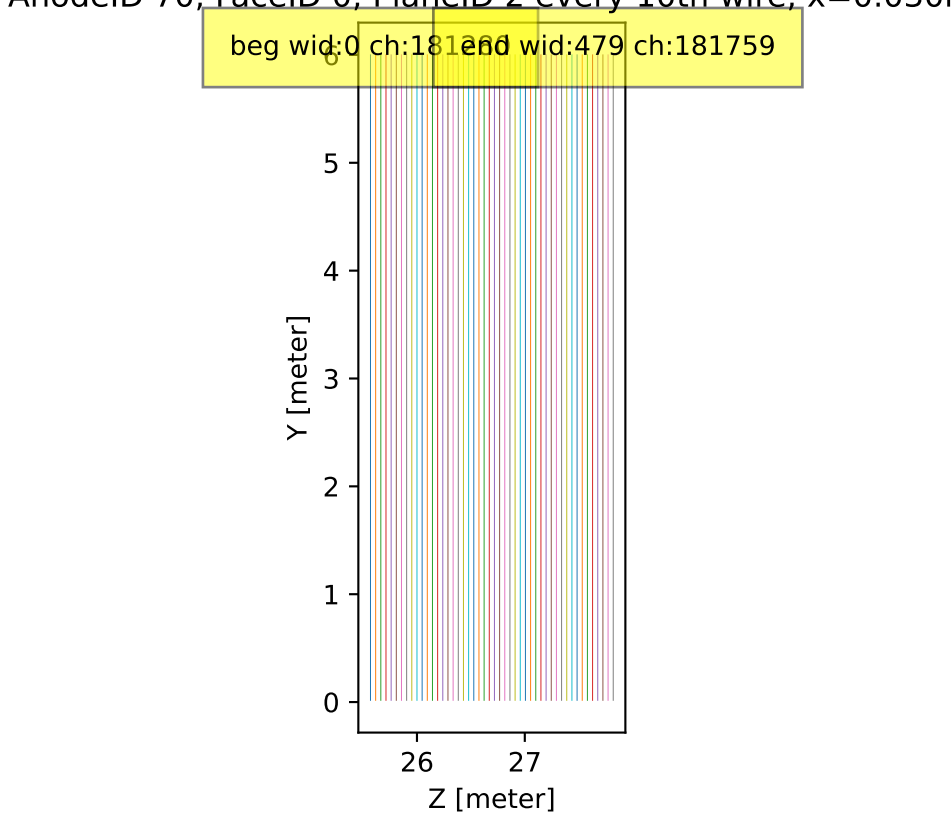

none anode: 69, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

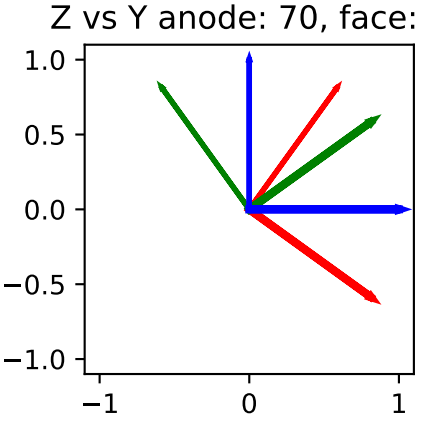

AnodeID 69 wires, tail
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
−7.31
X [meter]
25.5
26.0
26.5
27.0
27.5
Z [meter]

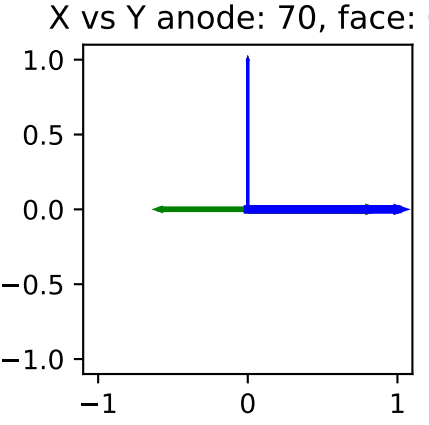

AnodeID 69 wires, head
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
−7.31
X [meter]
25.5
26.0
26.5
27.0
27.5
Z [meter]

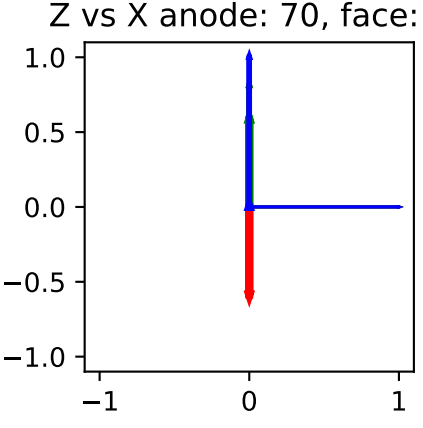

AnodeID 70, FaceID 0, PlaneID 0 every 10th wire, x=0.040m
beg wid:0 ch:179600
end wid:1148 ch:179948
Y [meter]
Z [meter]
0
1
2
3
4
5
6
26
27

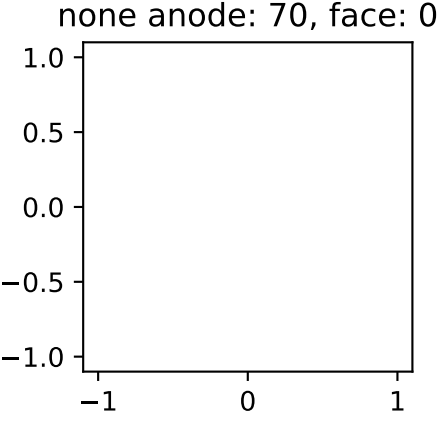

AnodeID 70, FaceID 0, PlaneID 1 every 10th wire, x=0.035m
end wid:0 ch:180400
beg wid:1147 ch:180747
Y [meter]
Z [meter]
0
1
2
3
4
5
6
26
27

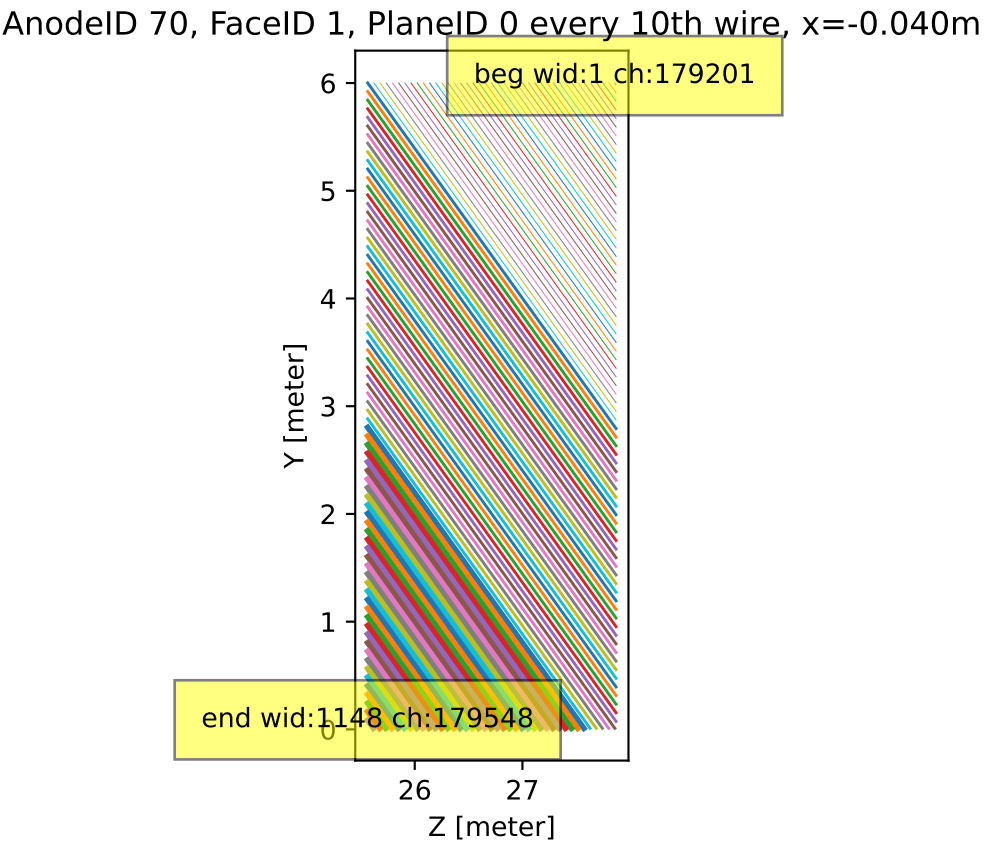

AnodeID 70, FaceID 0, PlaneID 2 every 10th wire, x=0.030m
beg wid:0 ch:181
end wid:479 ch:181759
6
5
4
3
2
1
0
Y [meter]
26
27
Z [meter]

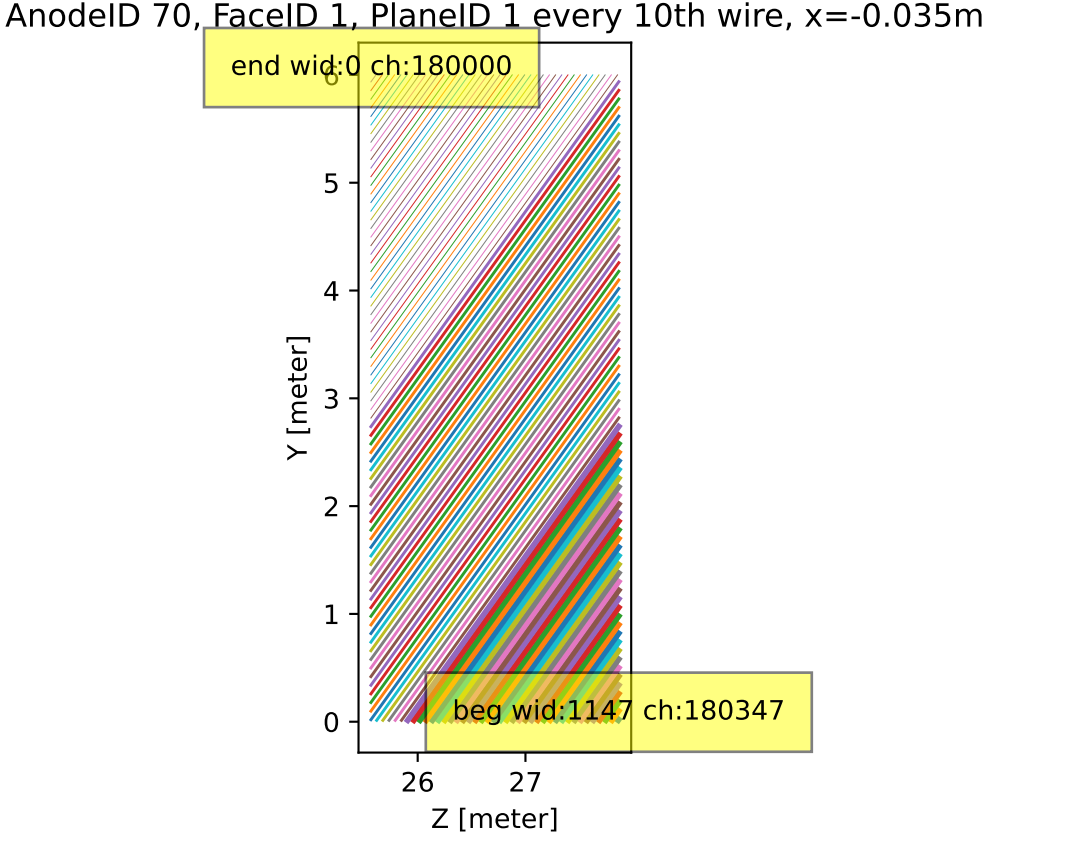

Z vs Y anode: 70, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

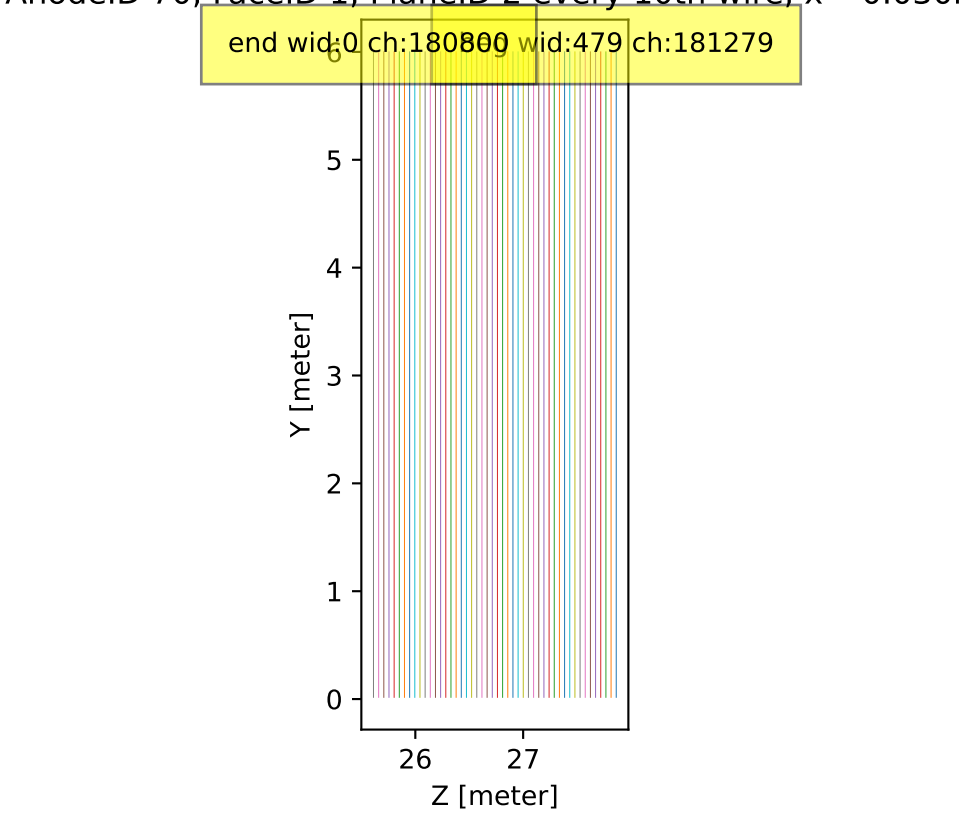

X vs Y anode: 70, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

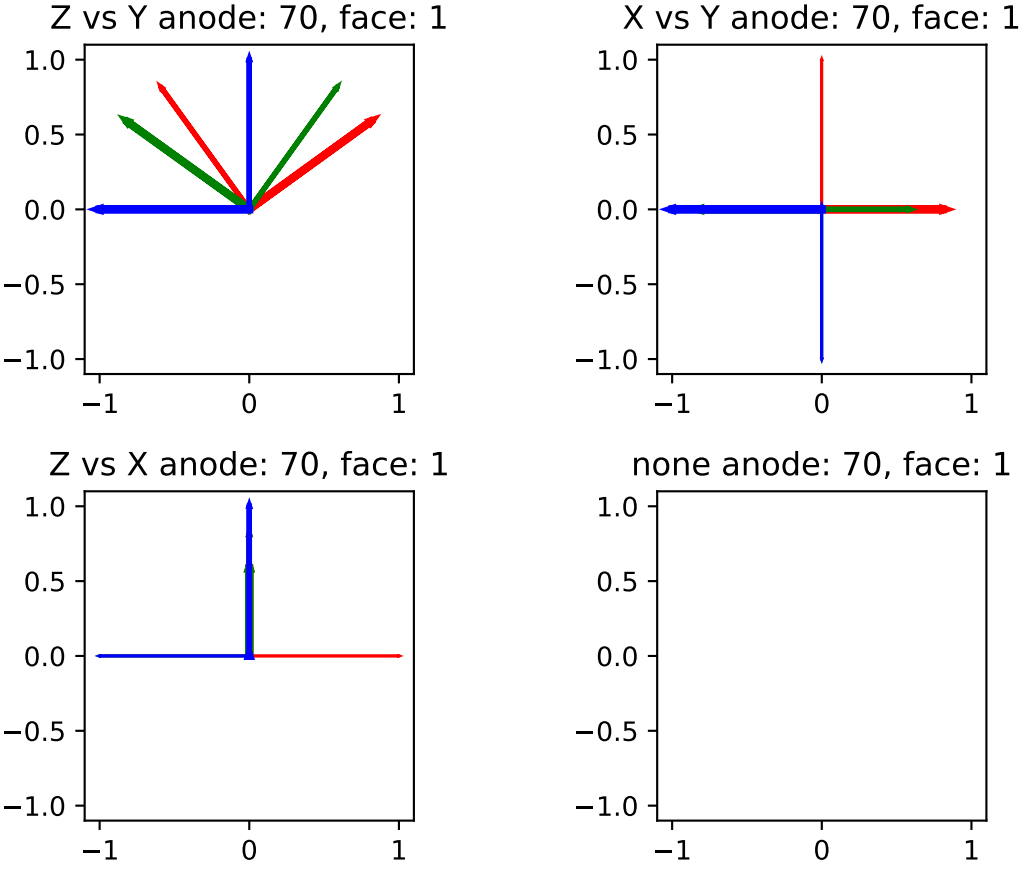

Z vs X anode: 70, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

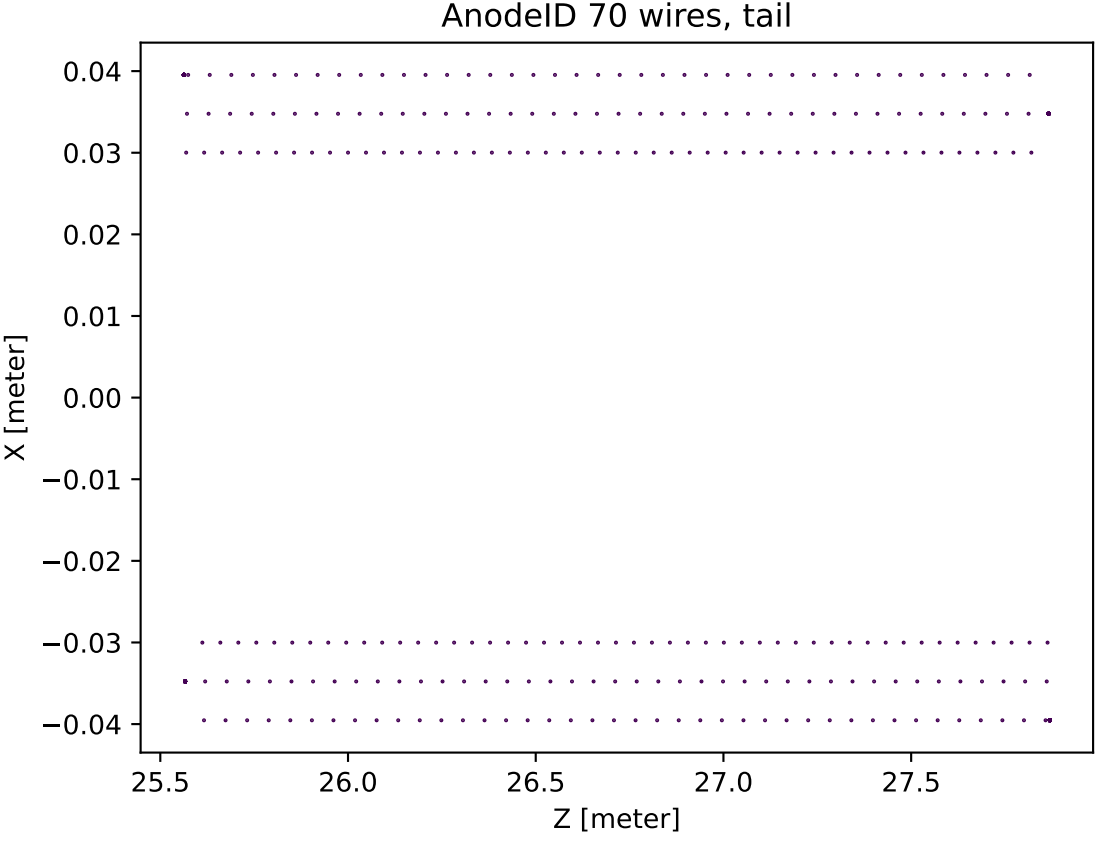

none anode: 70, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

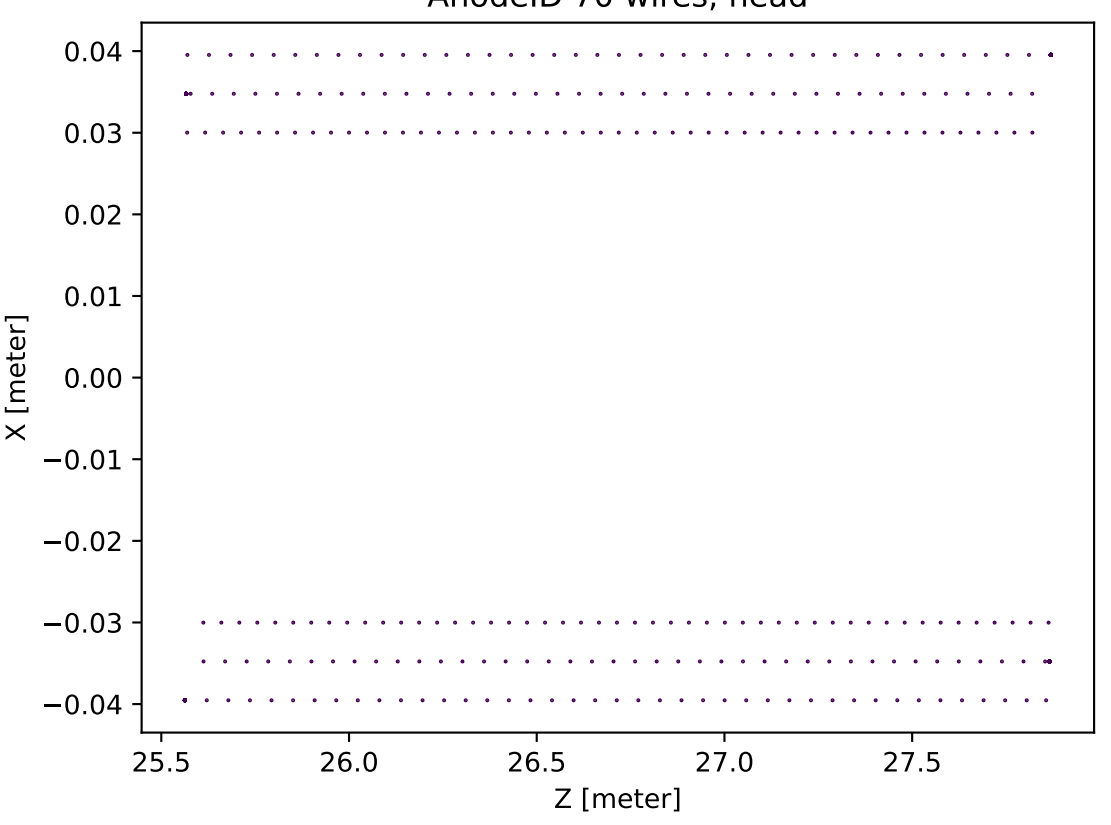

AnodeID 70, FaceID 1, PlaneID 0 every 10th wire, x=-0.040m
beg wid:1 ch:179201
end wid:1148 ch:179548
Y [meter]
Z [meter]
0
1
2
3
4
5
6
26
27

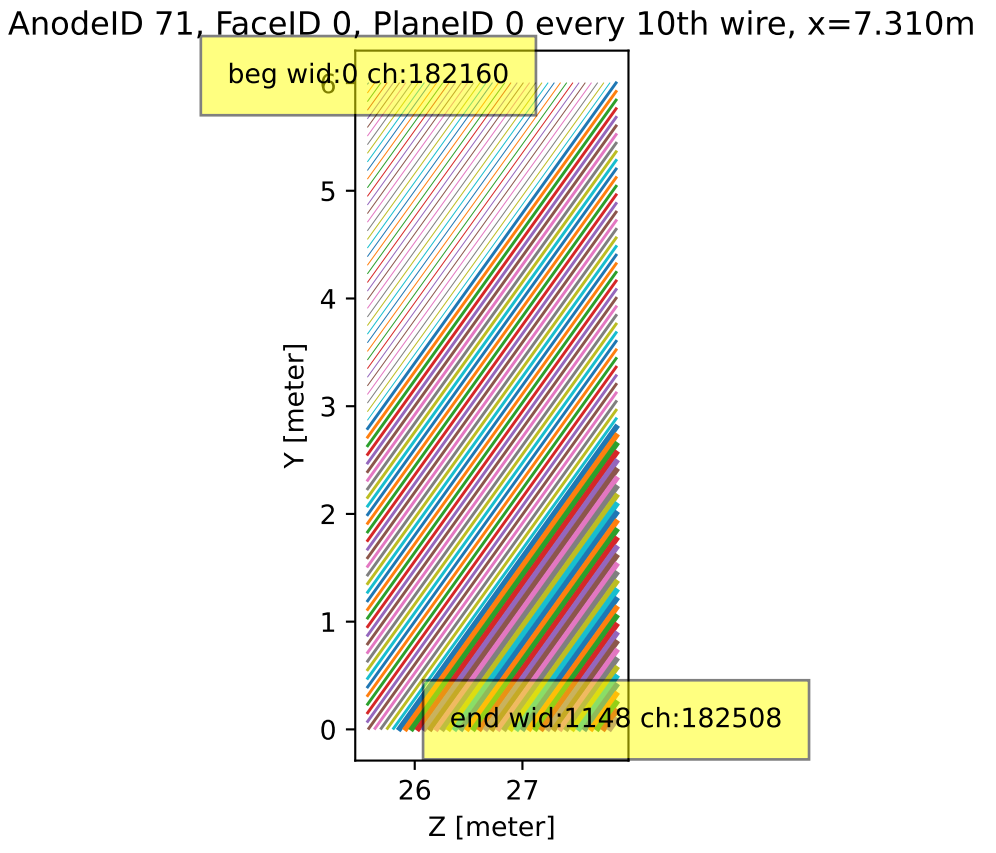

AnodeID 70, FaceID 1, PlaneID 1 every 10th wire, x=-0.035m
end wid:0 ch:180000
beg wid:1147 ch:180347
Y [meter]
Z [meter]
0
1
2
3
4
5
6
26
27

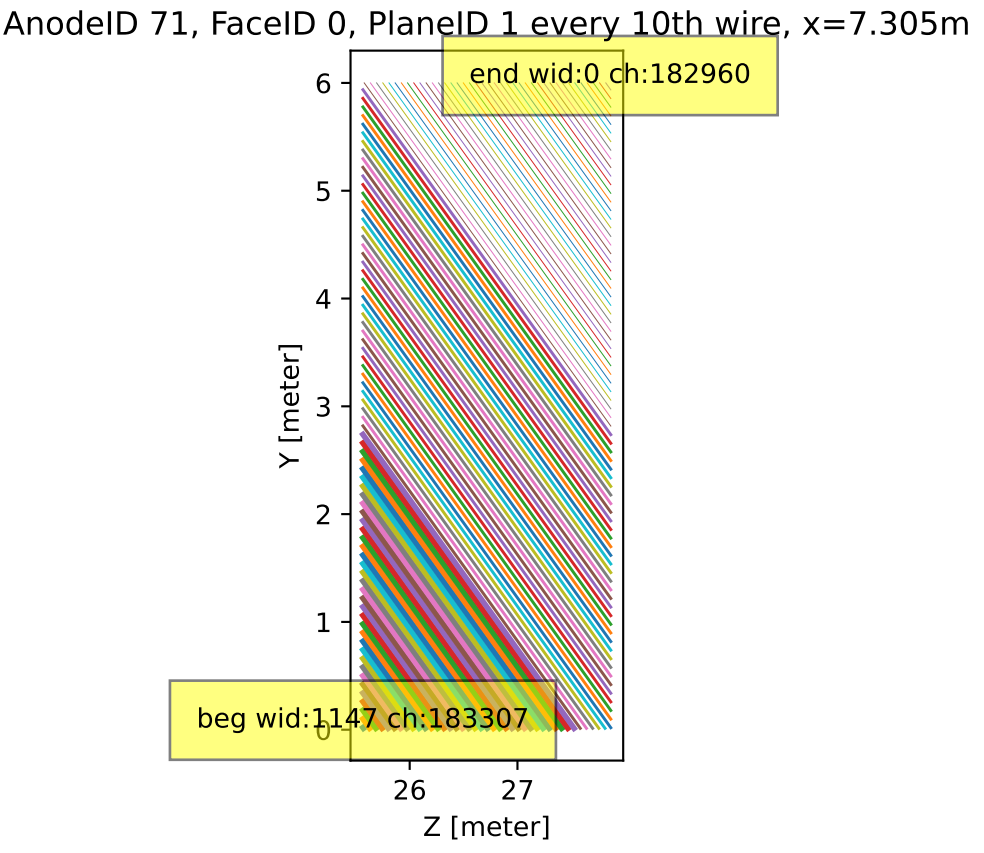

AnodeID 70, FaceID 1, PlaneID 2 every 10th wire, x=-0.030m
end wid:0 ch:180800 wid:479 ch:181279
6
5
4
3
2
1
0
Y [meter]
26
27
Z [meter]

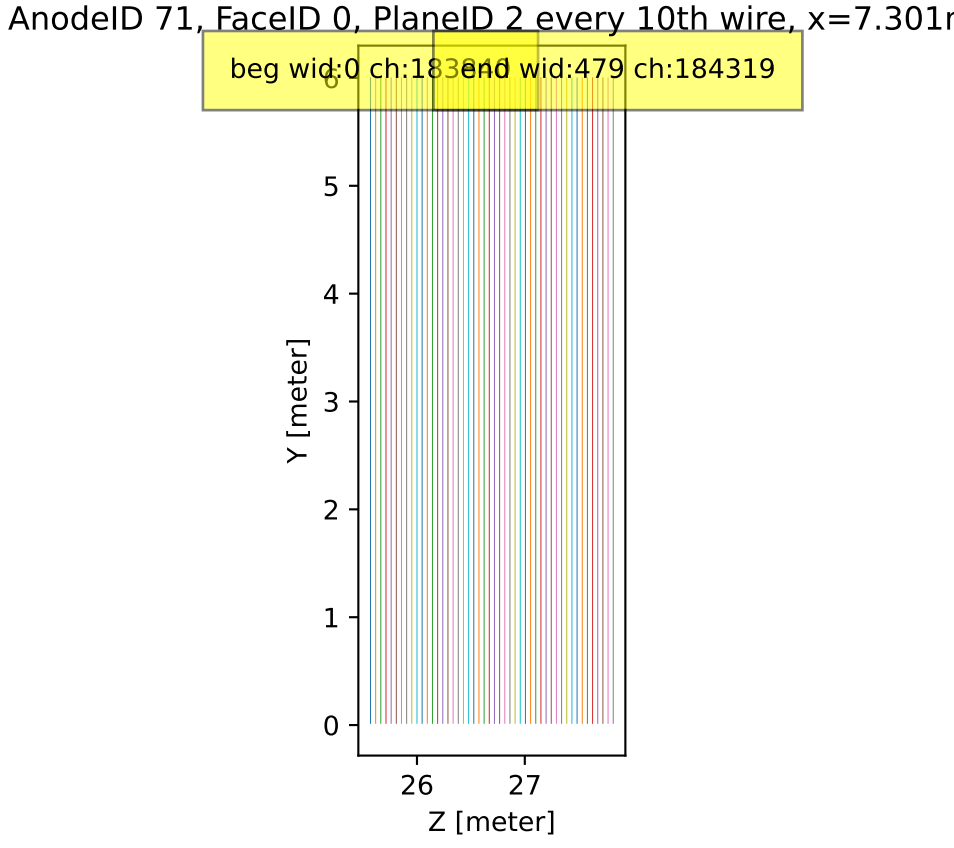

Z vs Y anode: 70, face: 1
X vs Y anode: 70, face: 1
Z vs X anode: 70, face: 1
none anode: 70, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

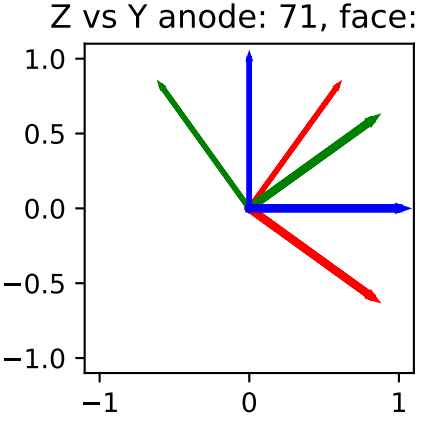

AnodeID 70 wires, tail
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
X [meter]
25.5
26.0
26.5
27.0
27.5
Z [meter]

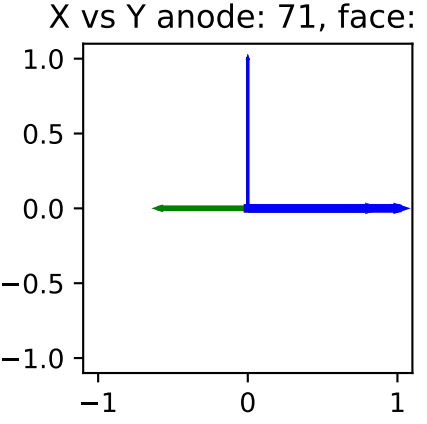

AnodeID 70 wires, head
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
X [meter]
25.5
26.0
26.5
27.0
27.5
Z [meter]

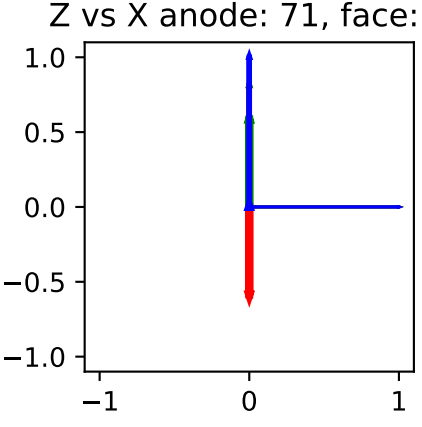

AnodeID 71, FaceID 0, PlaneID 0 every 10th wire, x=7.310m
beg wid:0 ch:182160
end wid:1148 ch:182508
Y [meter]
Z [meter]
0
1
2
3
4
5
6
26
27

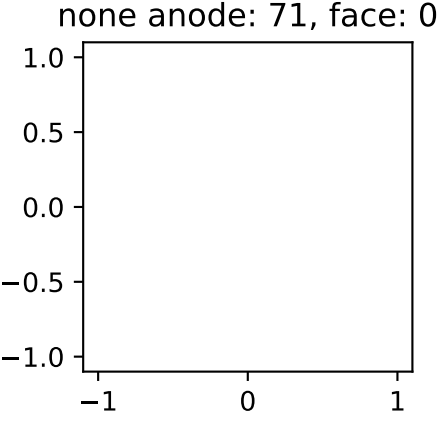

AnodeID 71, FaceID 0, PlaneID 1 every 10th wire, x=7.305m
end wid:0 ch:182960
beg wid:1147 ch:183307
Y [meter]
Z [meter]
0
1
2
3
4
5
6
26
27

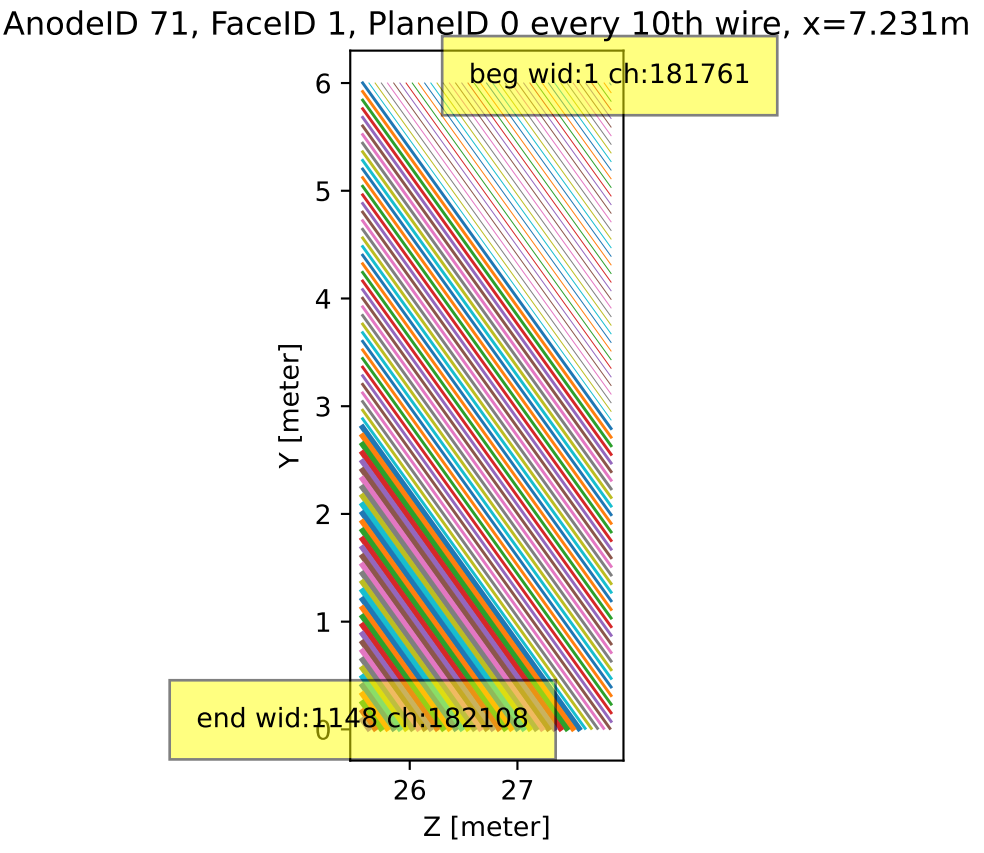

AnodeID 71, FaceID 0, PlaneID 2 every 10th wire, x=7.301m
beg wid:0 ch:183840 end wid:479 ch:184319
6
5
4
3
2
1
0
Y [meter]
26
27
Z [meter]

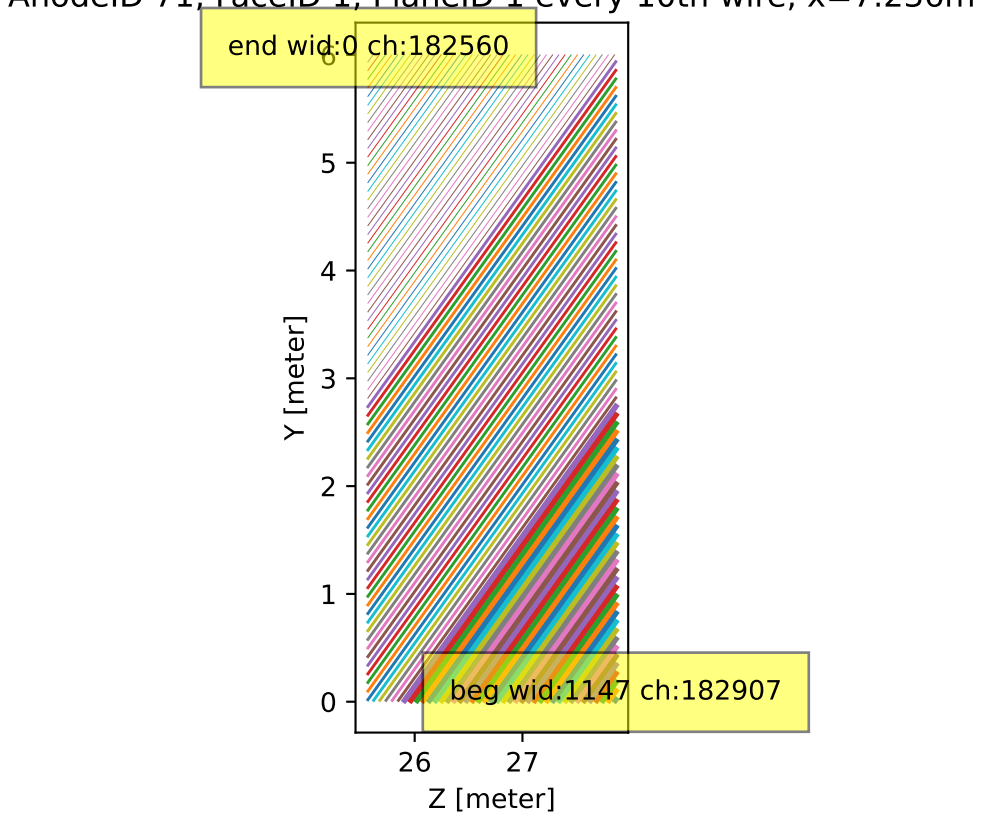

Z vs Y anode: 71, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

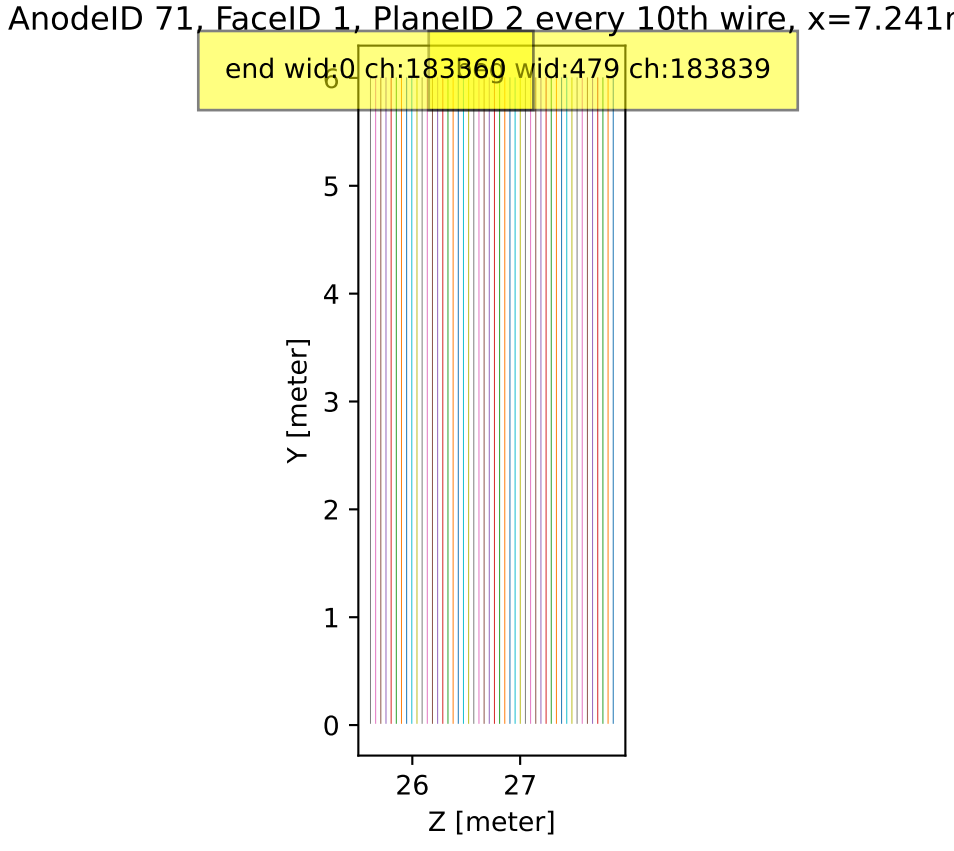

X vs Y anode: 71, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

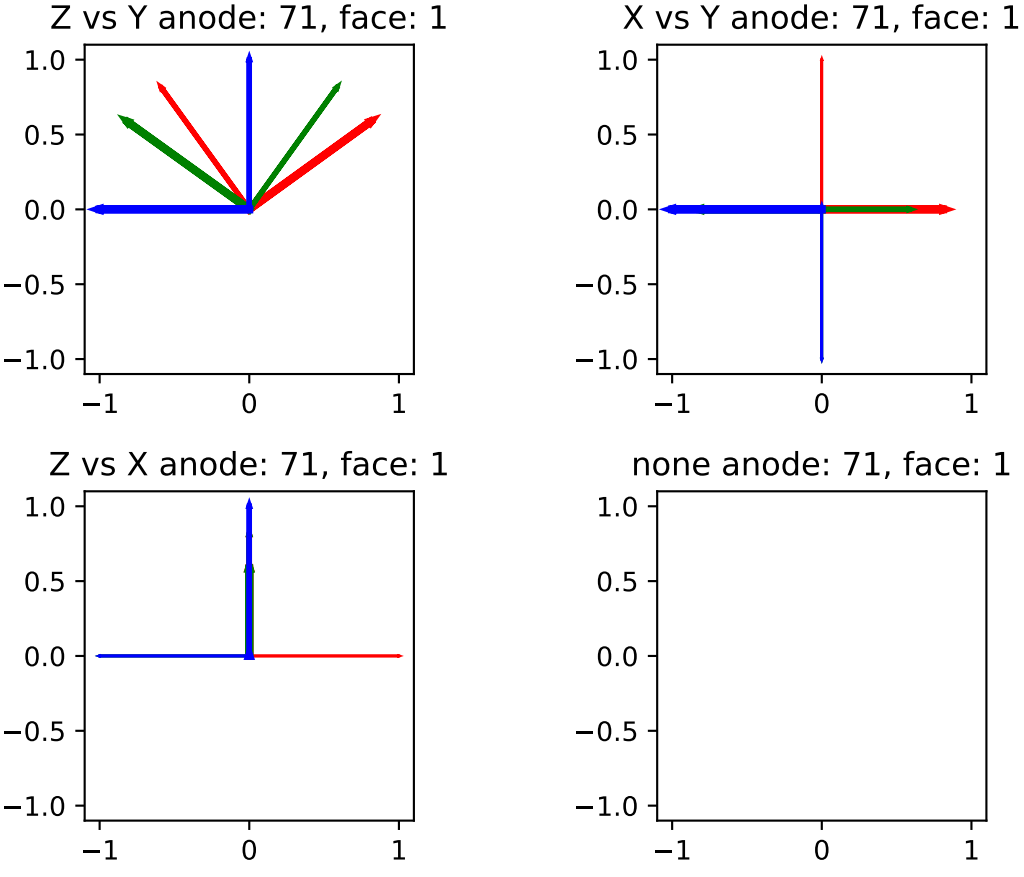

Z vs X anode: 71, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

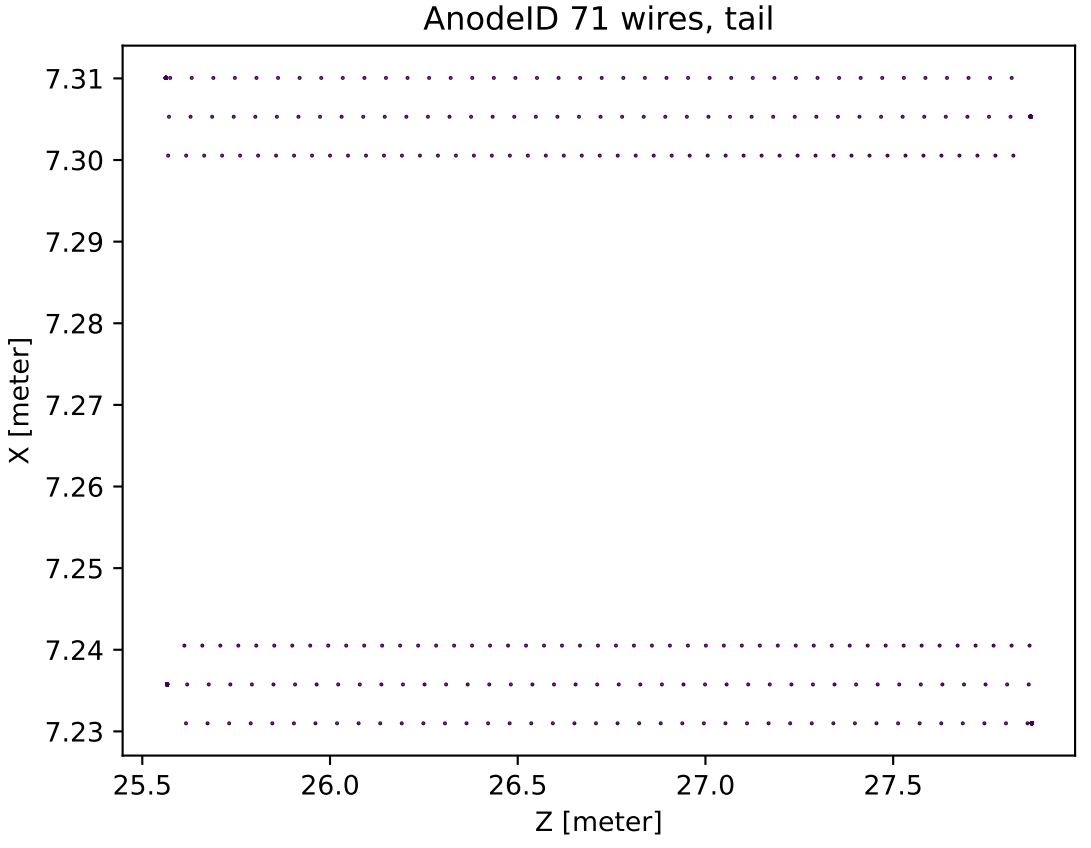

none anode: 71, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

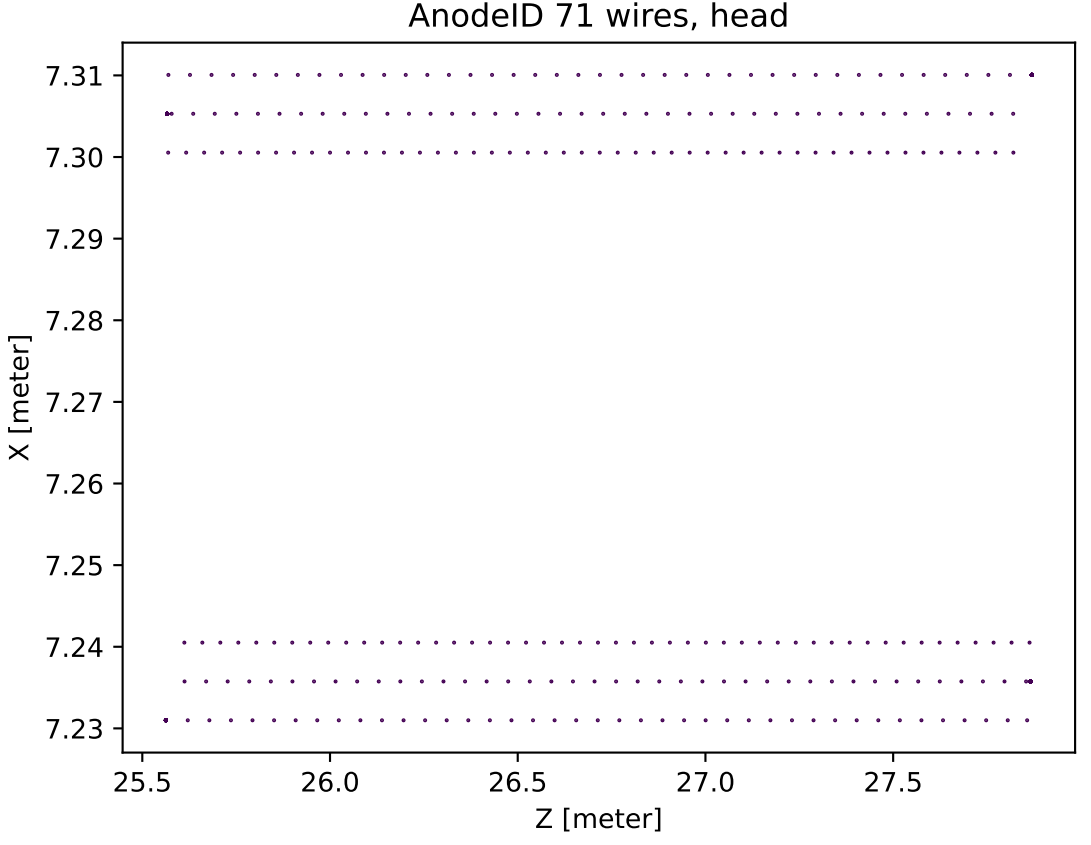

AnodeID 71, FaceID 1, PlaneID 0 every 10th wire, x=7.231m
beg wid:1 ch:181761
end wid:1148 ch:182108
Y [meter]
Z [meter]
0
1
2
3
4
5
6
26
27

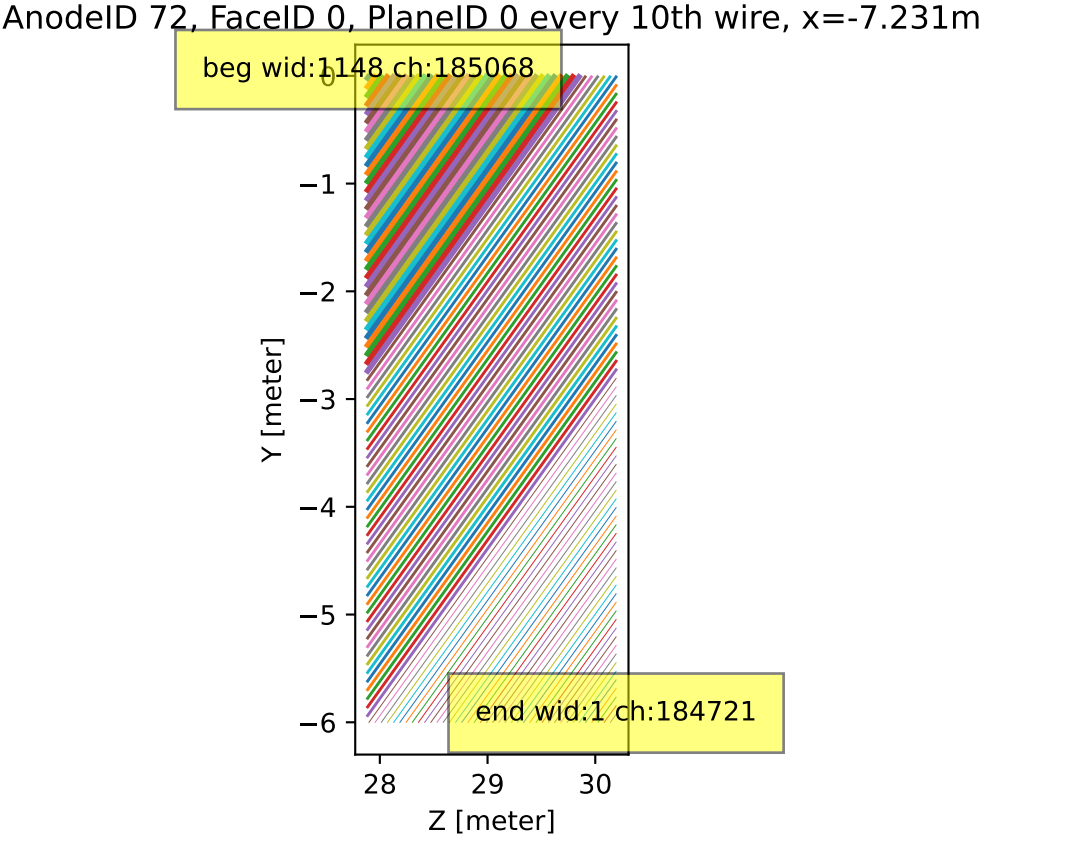

AnodeID 71, FaceID 1, PlaneID 1 every 10th wire, x=7.236m
end wid:0 ch:182560
beg wid:1147 ch:182907
Y [meter]
Z [meter]
0
1
2
3
4
5
6
26
27

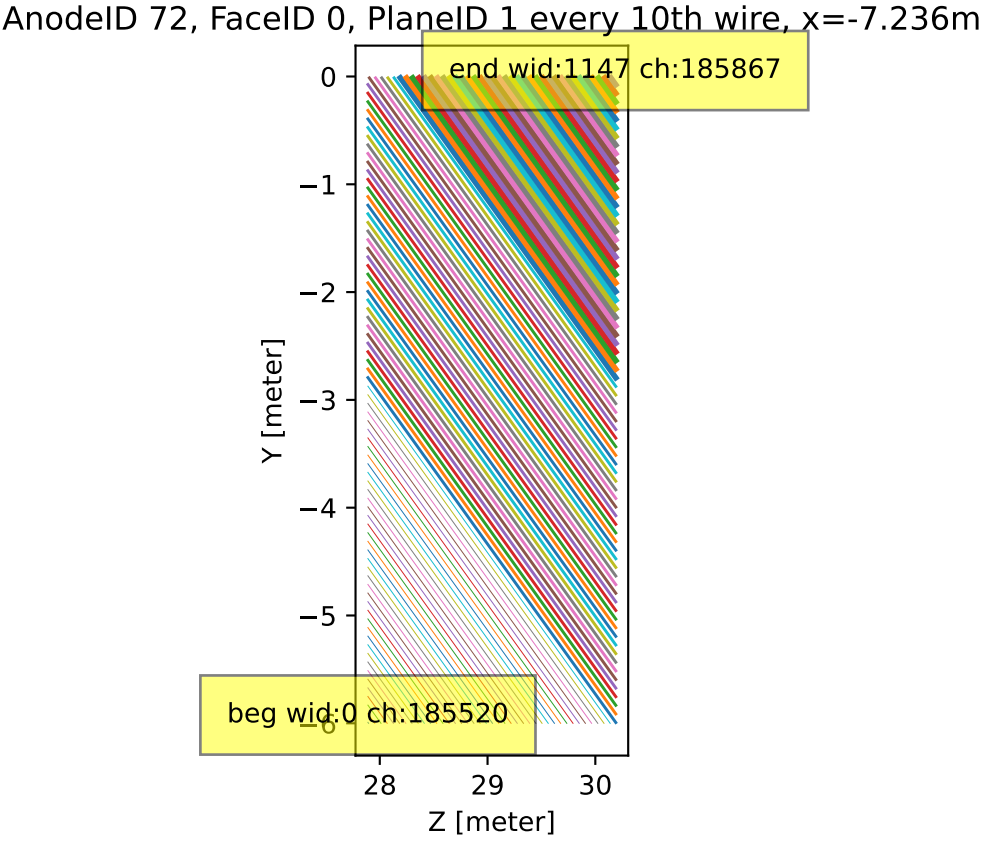

AnodeID 71, FaceID 1, PlaneID 2 every 10th wire, x=7.241m
end wid:0 ch:183360 wid:479 ch:183839
6
5
4
3
2
1
0
Y [meter]
26
27
Z [meter]

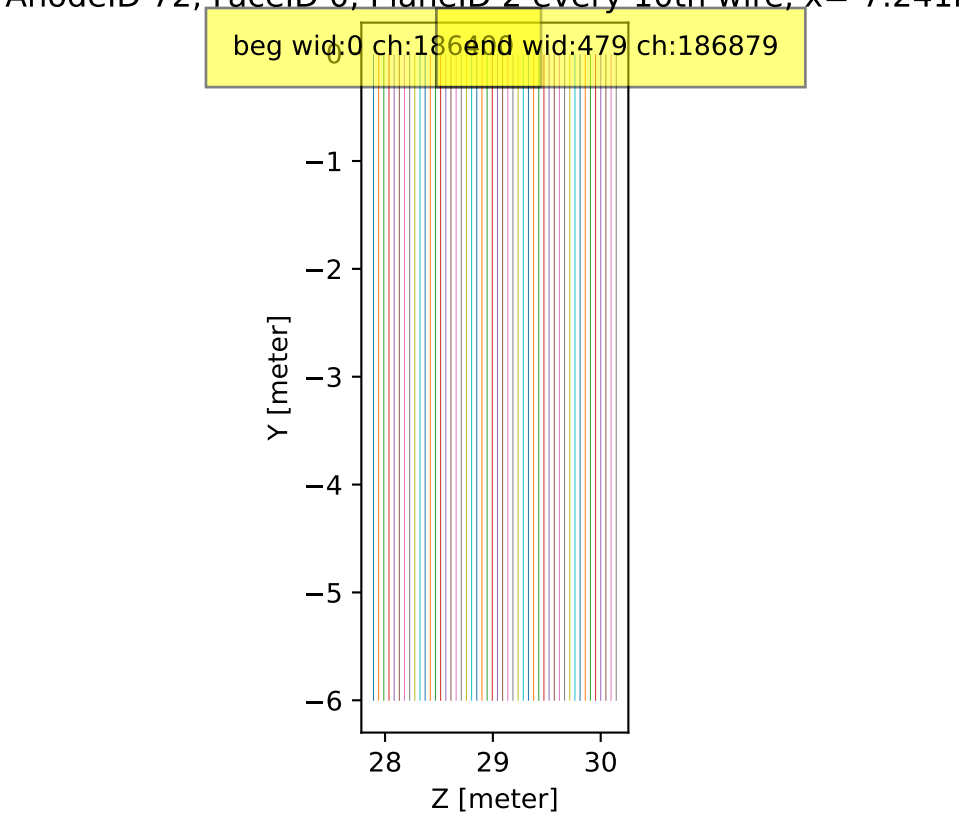

Z vs Y anode: 71, face: 1
X vs Y anode: 71, face: 1
Z vs X anode: 71, face: 1
none anode: 71, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

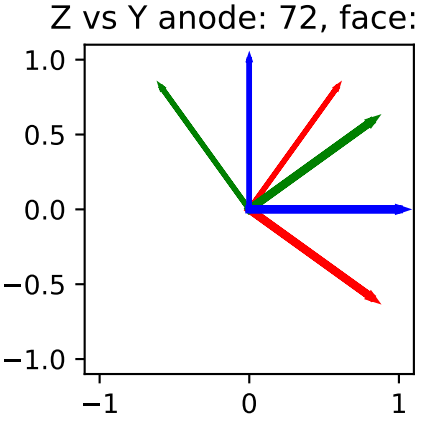

AnodeID 71 wires, tail
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
7.23
X [meter]
25.5
26.0
26.5
27.0
27.5
Z [meter]

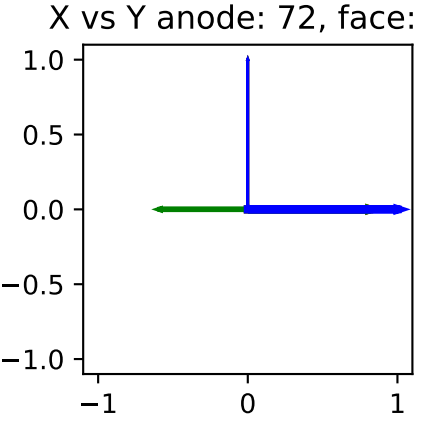

AnodeID 71 wires, head
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
7.23
X [meter]
25.5
26.0
26.5
27.0
27.5
Z [meter]

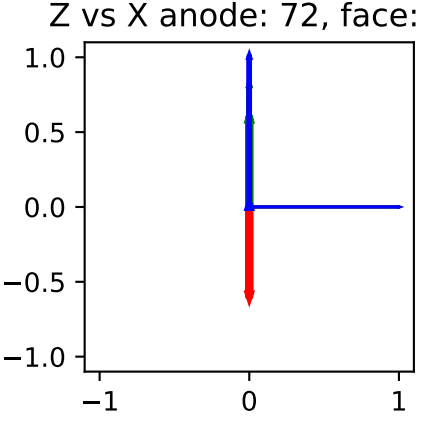

AnodeID 72, FaceID 0, PlaneID 0 every 10th wire, x=-7.231m
beg wid:1148 ch:185068
end wid:1 ch:184721
0
−1
−2
−3
−4
−5
−6
Y [meter]
28
29
30
Z [meter]

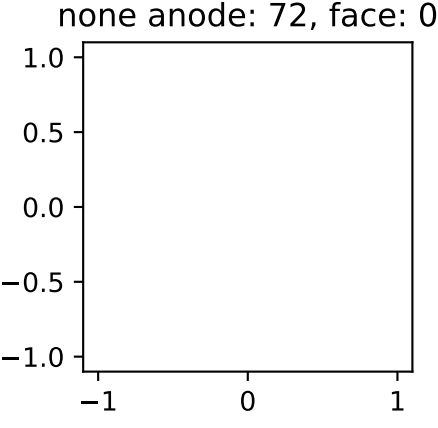

AnodeID 72, FaceID 0, PlaneID 1 every 10th wire, x=-7.236m
end wid:1147 ch:185867
beg wid:0 ch:185520
0
−1
−2
−3
−4
−5
Y [meter]
28
29
30
Z [meter]

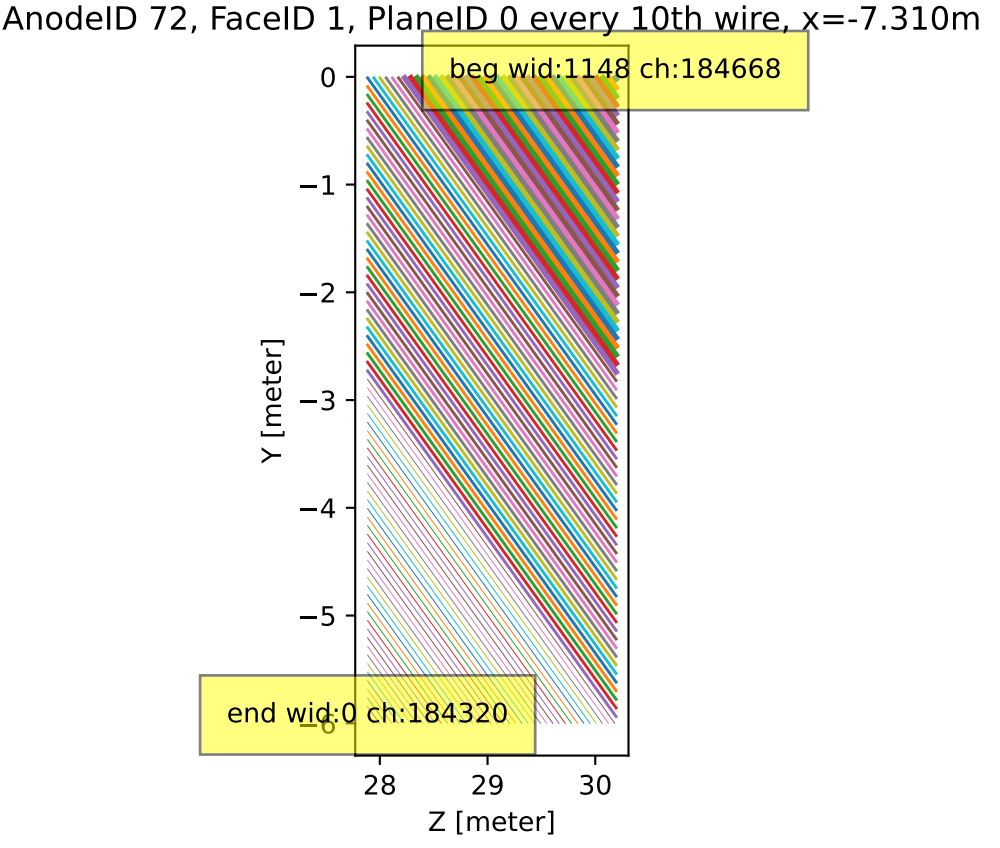

AnodeID 72, FaceID 0, PlaneID 2 every 10th wire, x=-7.241m
beg wid:0 ch:186406 end wid:479 ch:186879
0
−1
−2
−3
−4
−5
−6
Y [meter]
28
29
30
Z [meter]

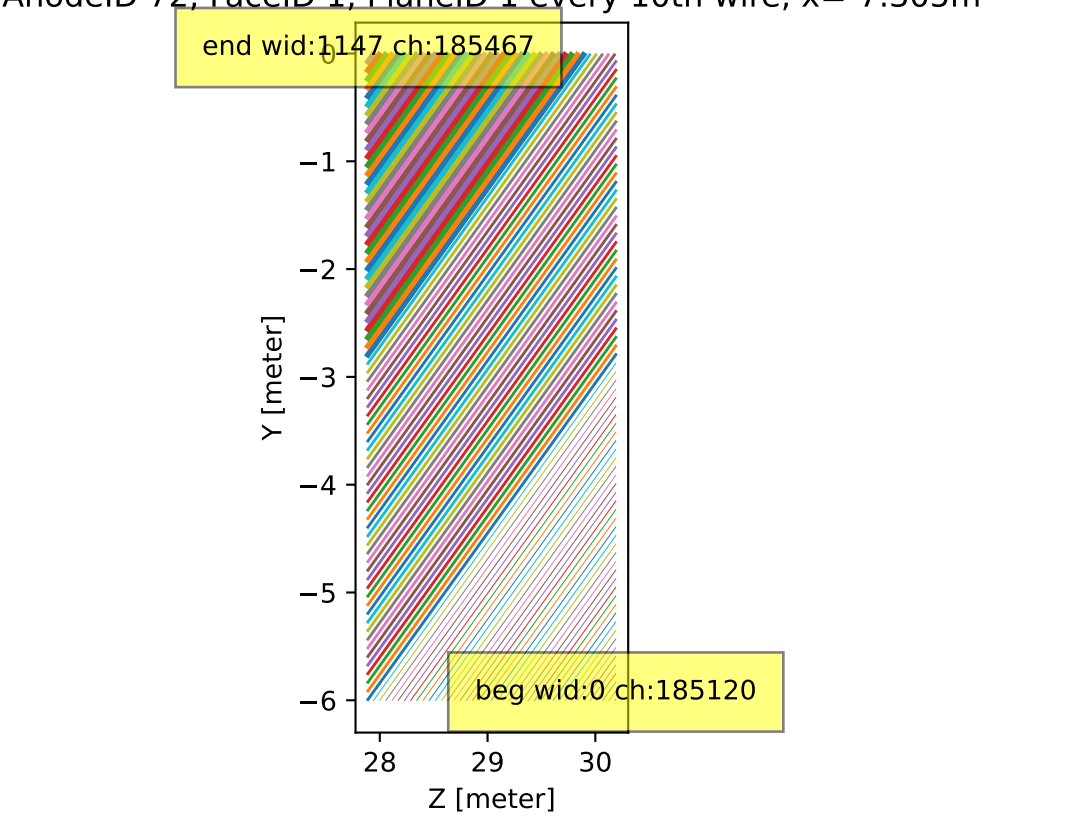

Z vs Y anode: 72, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

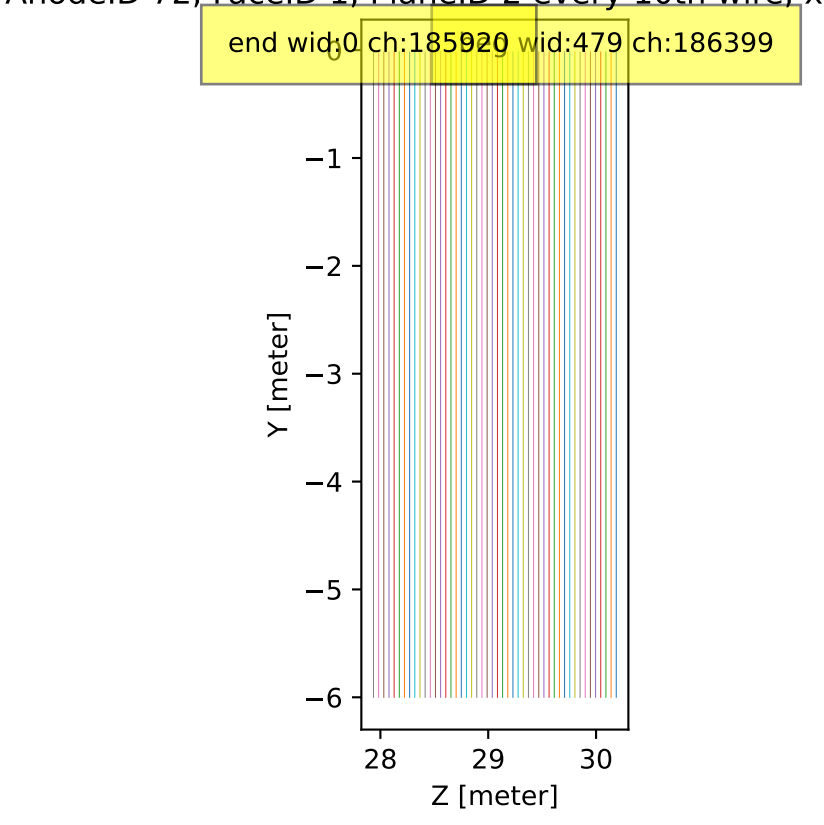

X vs Y anode: 72, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

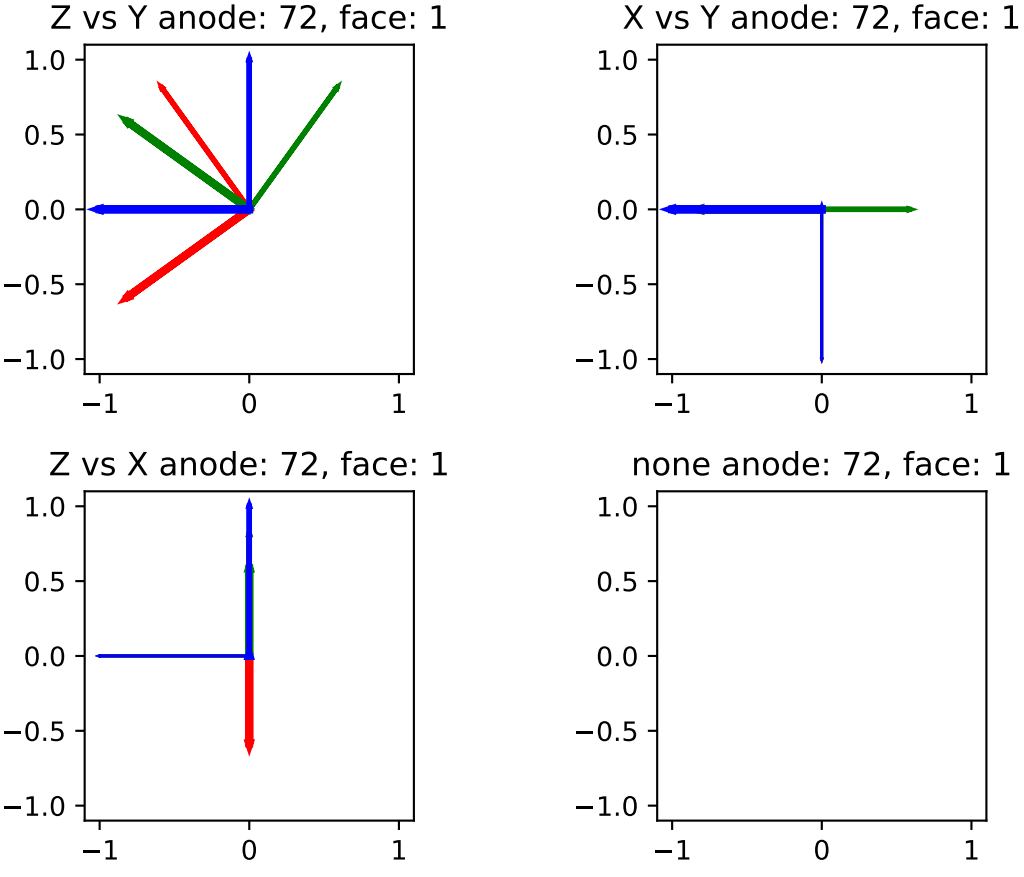

Z vs X anode: 72, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

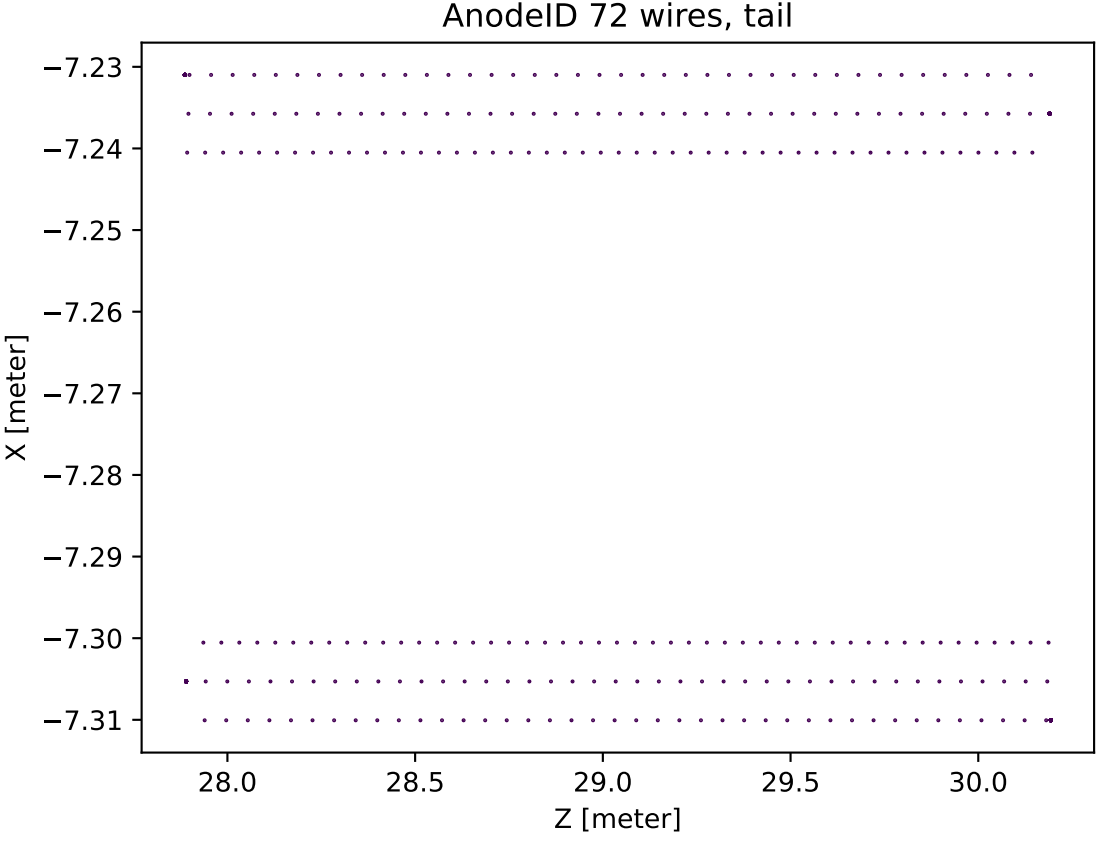

none anode: 72, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

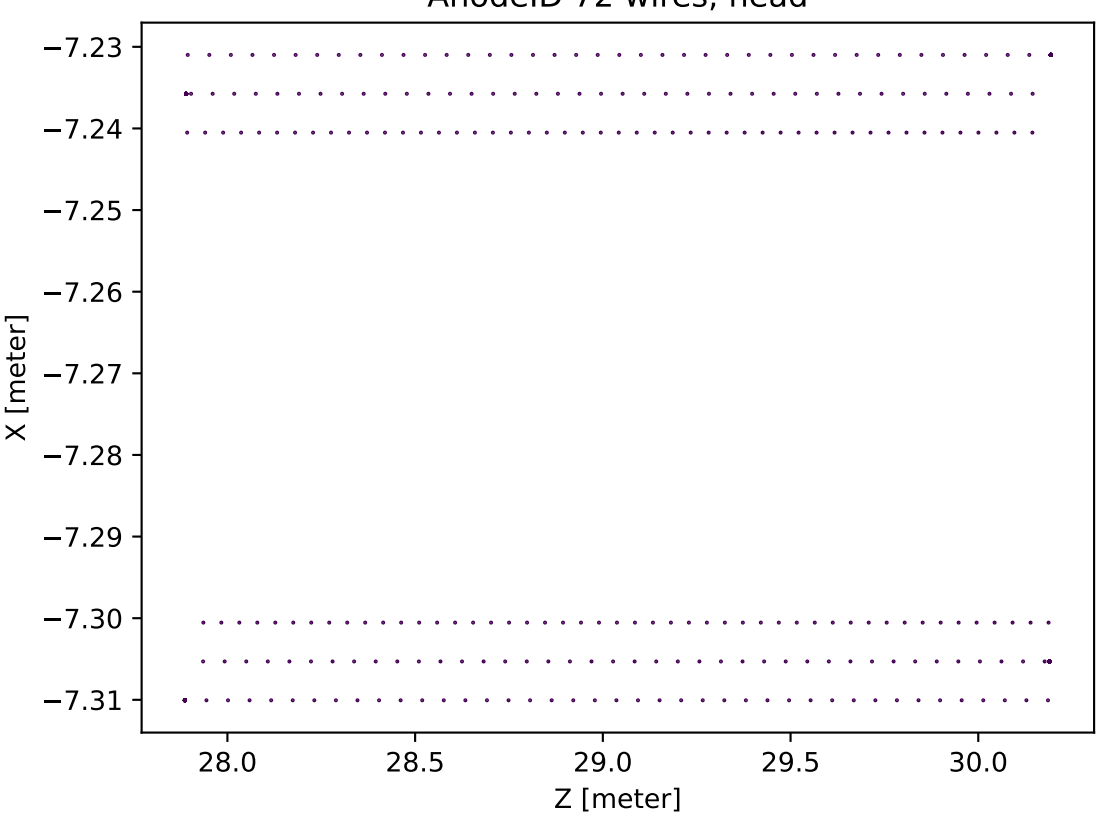

AnodeID 72, FaceID 1, PlaneID 0 every 10th wire, x=-7.310m
beg wid:1148 ch:184668
end wid:0 ch:184320
0
−1
−2
−3
−4
−5
Y [meter]
28
29
30
Z [meter]

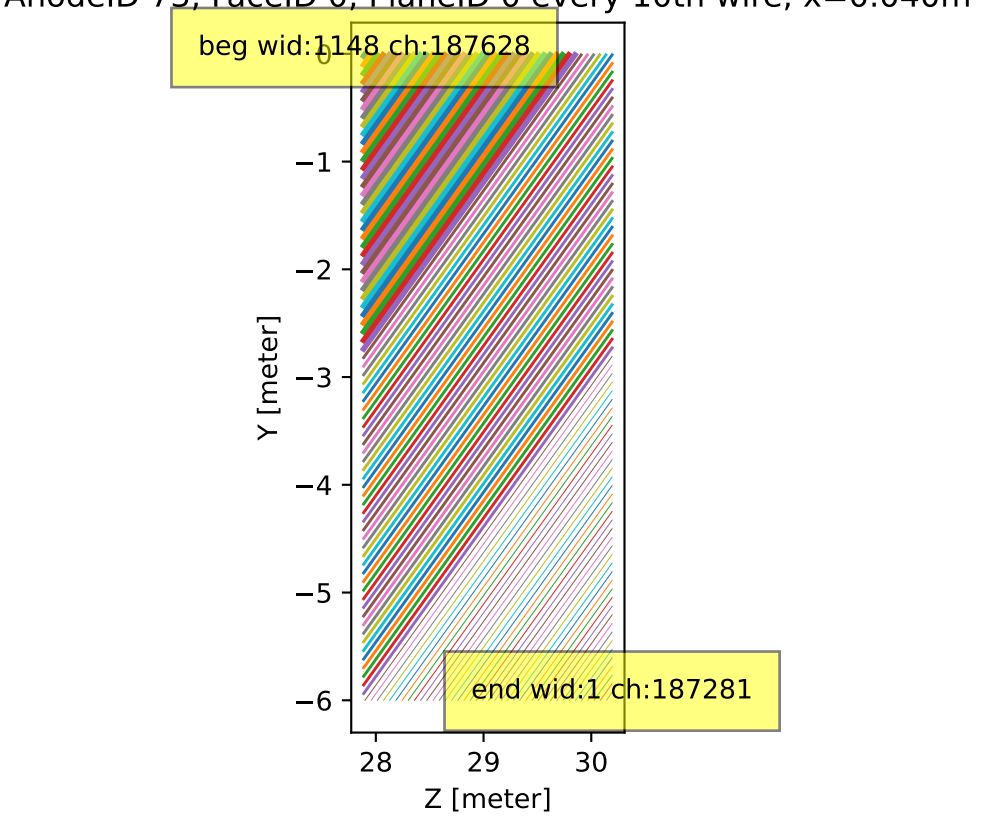

AnodeID 72, FaceID 1, PlaneID 1 every 10th wire, x=-7.305m
end wid:1147 ch:185467
beg wid:0 ch:185120
0
−1
−2
−3
−4
−5
−6
Y [meter]
28
29
30
Z [meter]

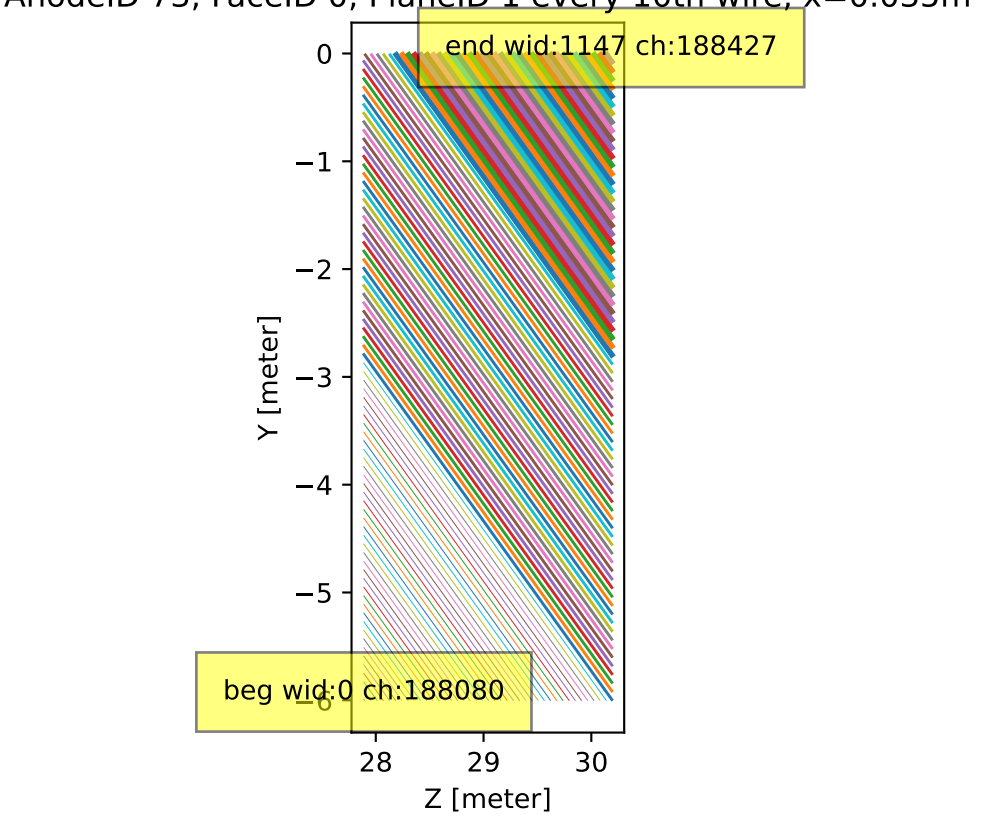

AnodeID 72, FaceID 1, PlaneID 2 every 10th wire, x=-7.301m
end wid:0 ch:185920 wid:479 ch:186399
0
−1
−2
−3
−4
−5
−6
Y [meter]
28
29
30
Z [meter]

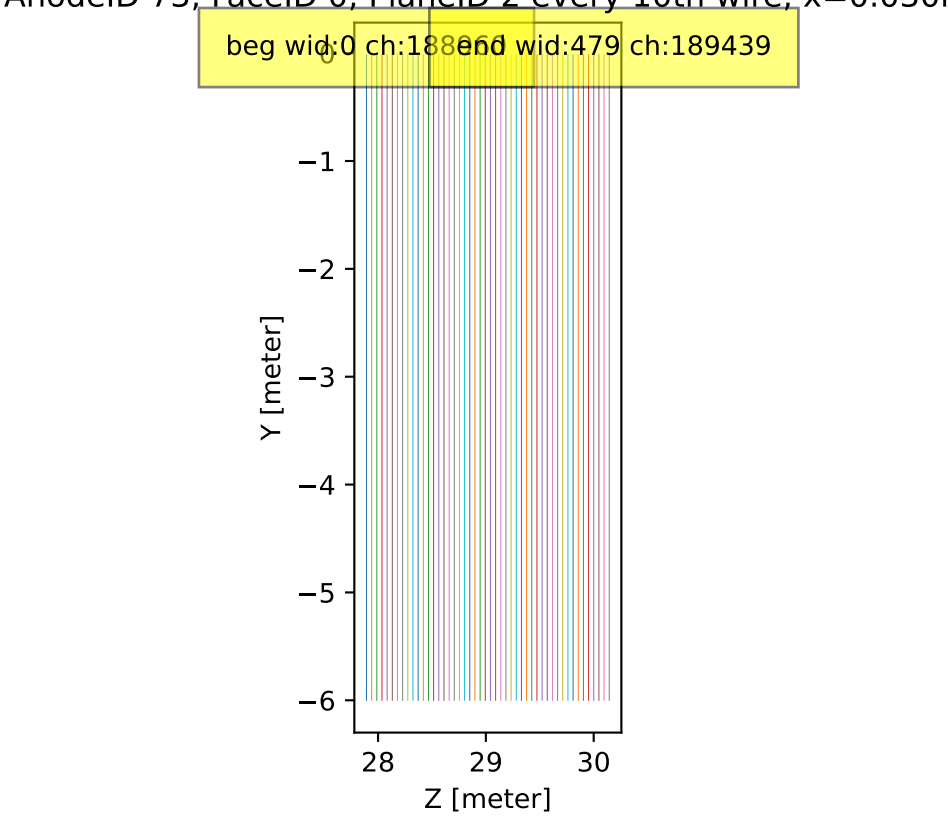

Z vs Y anode: 72, face: 1
X vs Y anode: 72, face: 1
Z vs X anode: 72, face: 1
none anode: 72, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

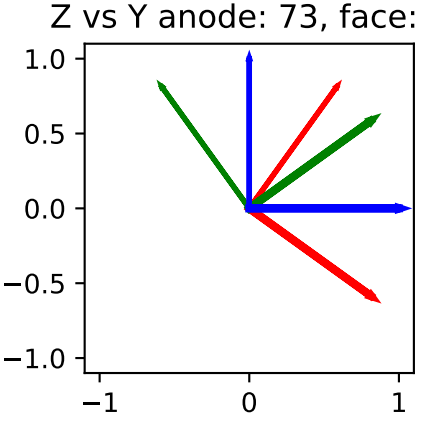

AnodeID 72 wires, tail
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
−7.31
X [meter]
28.0
28.5
29.0
29.5
30.0
Z [meter]

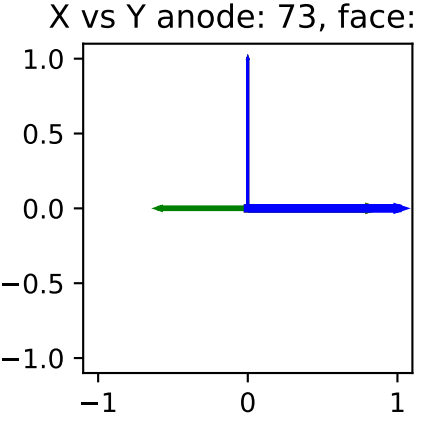

AnodeID 72 wires, head
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
−7.31
X [meter]
28.0
28.5
29.0
29.5
30.0
Z [meter]

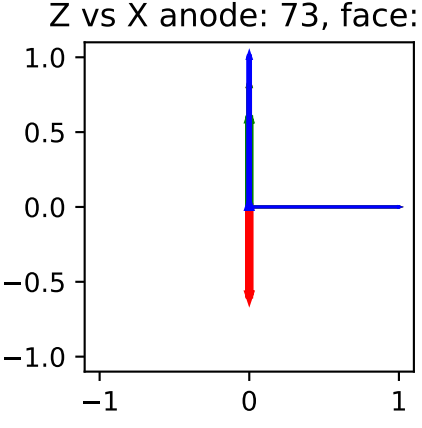

AnodeID 73, FaceID 0, PlaneID 0 every 10th wire, x=0.040m
beg wid:1148 ch:187628
end wid:1 ch:187281
Y [meter]
Z [meter]
0
−1
−2
−3
−4
−5
−6
28
29
30

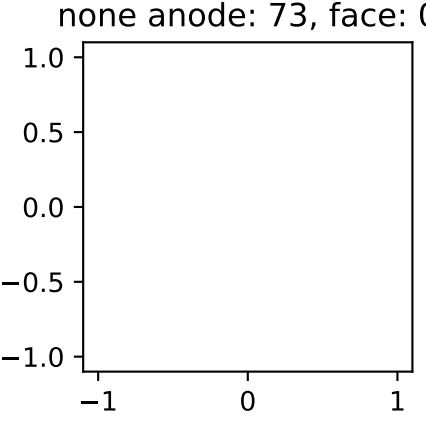

AnodeID 73, FaceID 0, PlaneID 1 every 10th wire, x=0.035m
end wid:1147 ch:188427
beg wid:0 ch:188080
0
−1
−2
−3
−4
−5
Y [meter]
28
29
30
Z [meter]

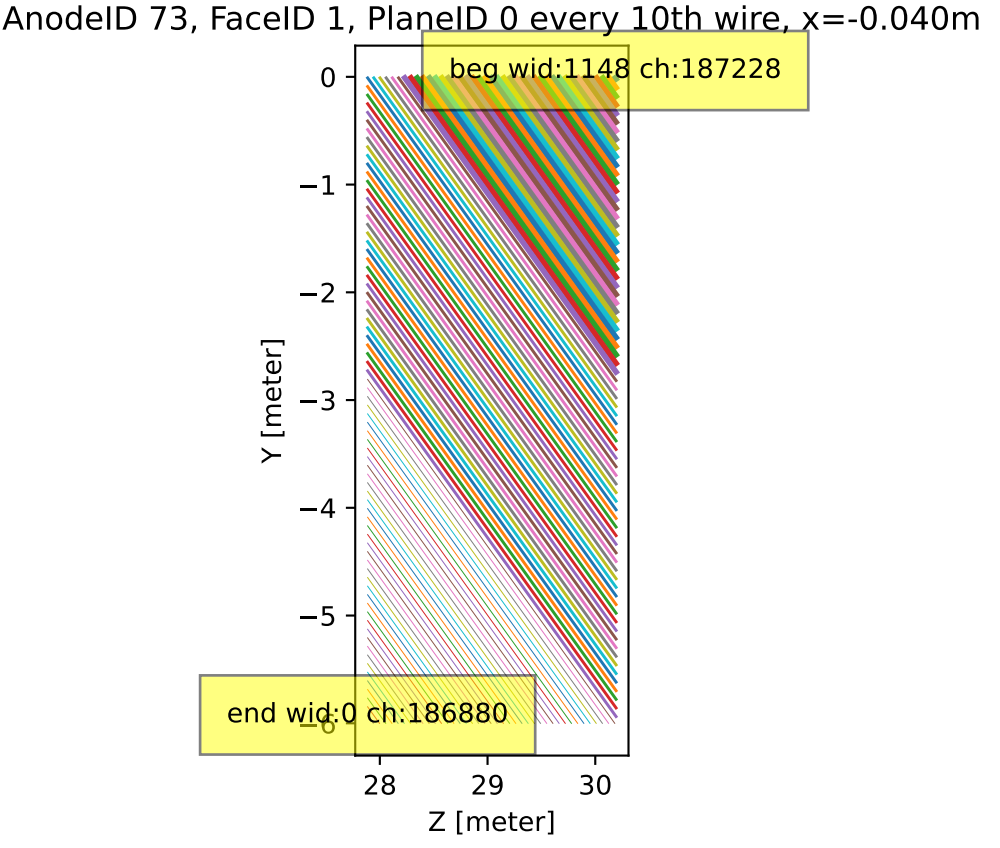

AnodeID 73, FaceID 0, PlaneID 2 every 10th wire, x=0.030m
beg wid:0 ch:188866
end wid:479 ch:189439
0
−1
−2
−3
−4
−5
−6
Y [meter]
28
29
30
Z [meter]

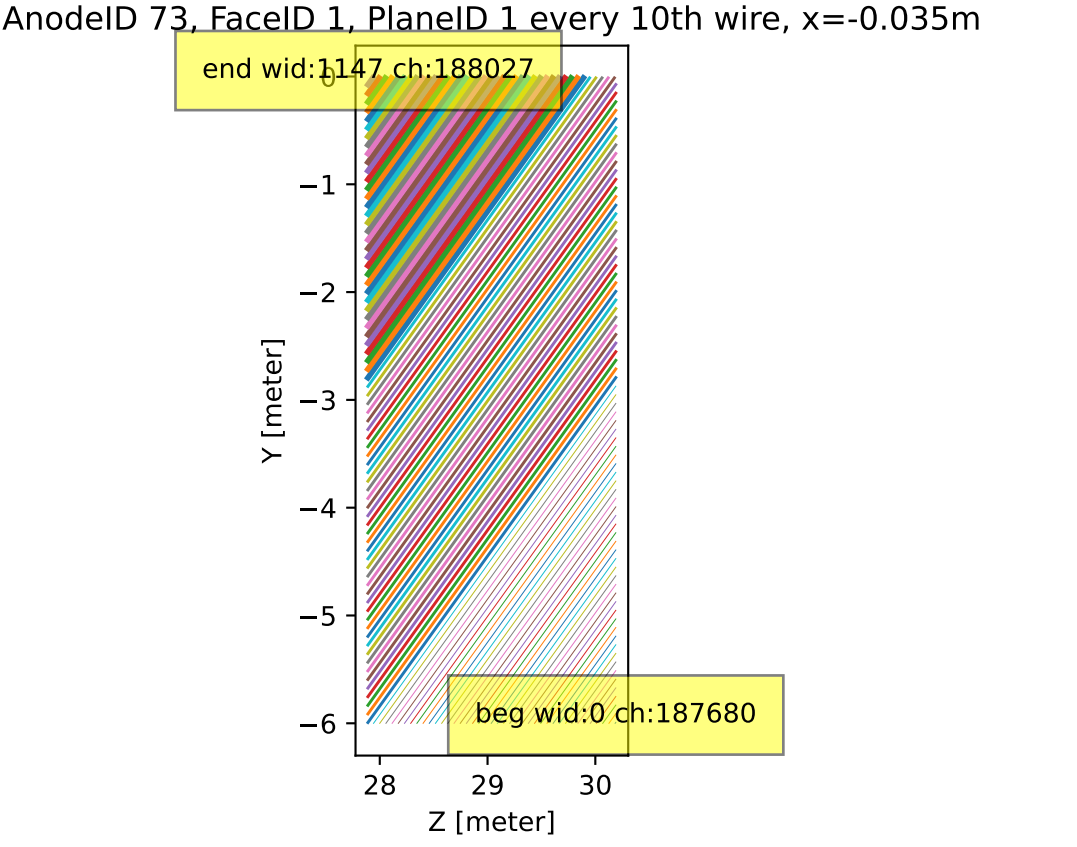

Z vs Y anode: 73, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

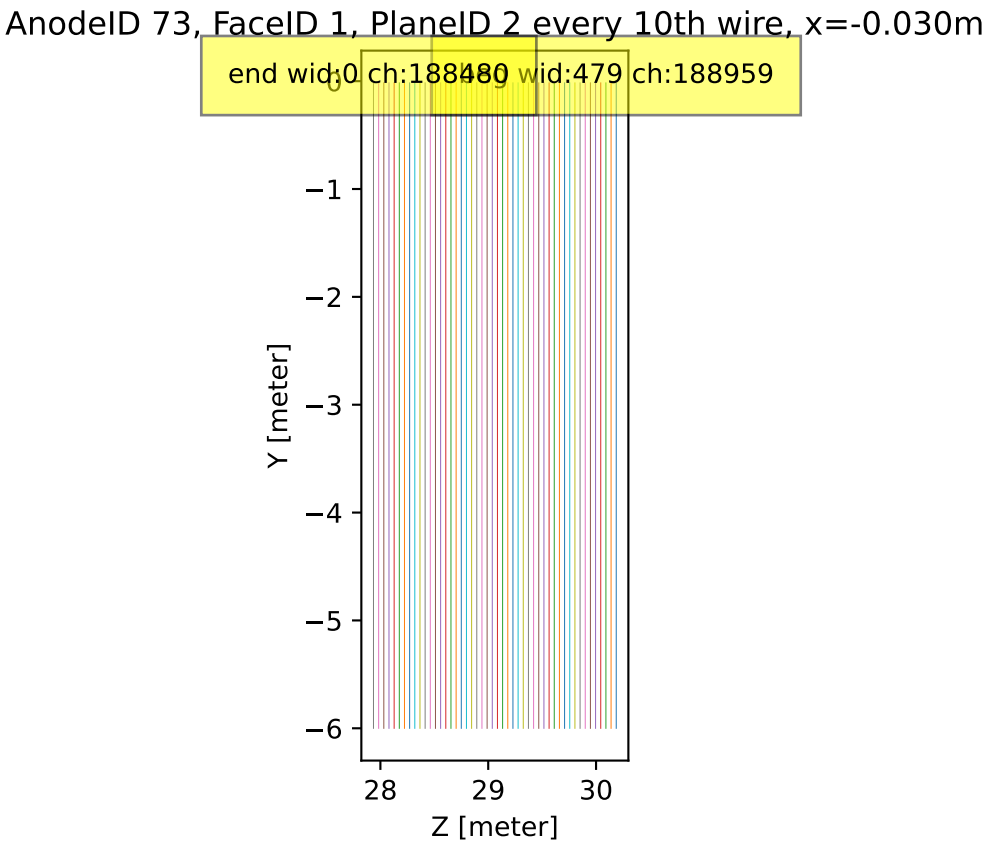

X vs Y anode: 73, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

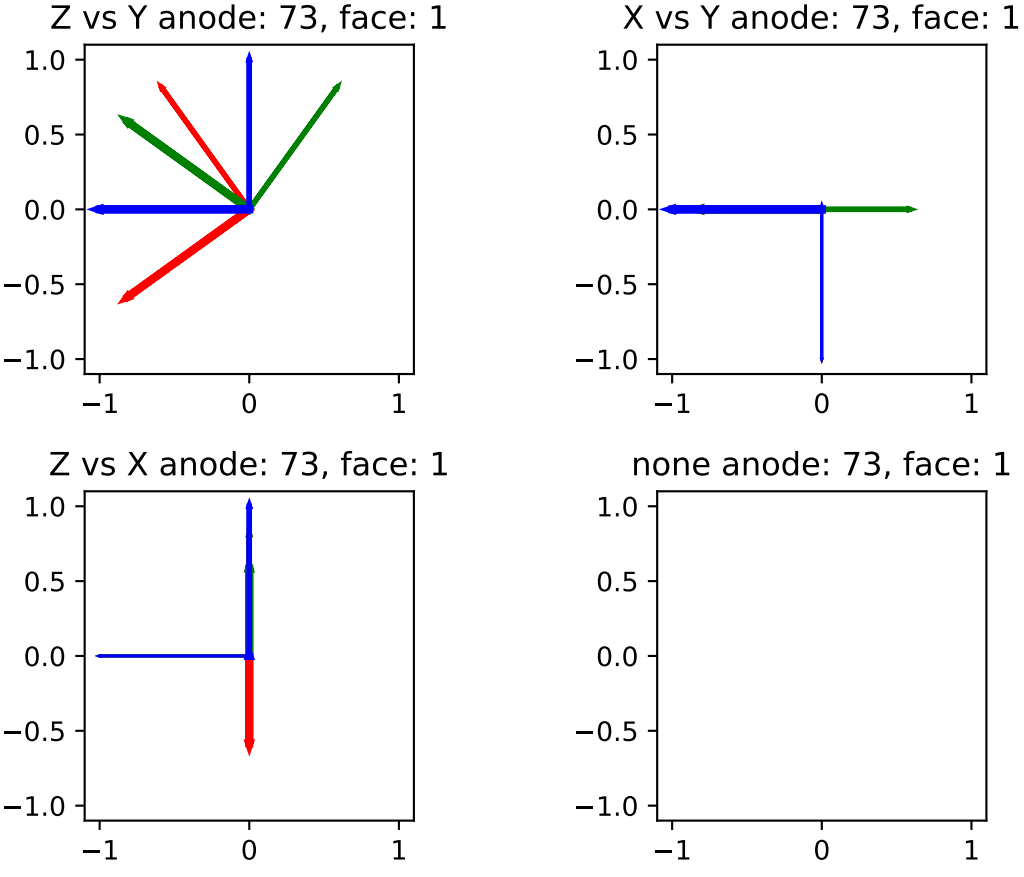

Z vs X anode: 73, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

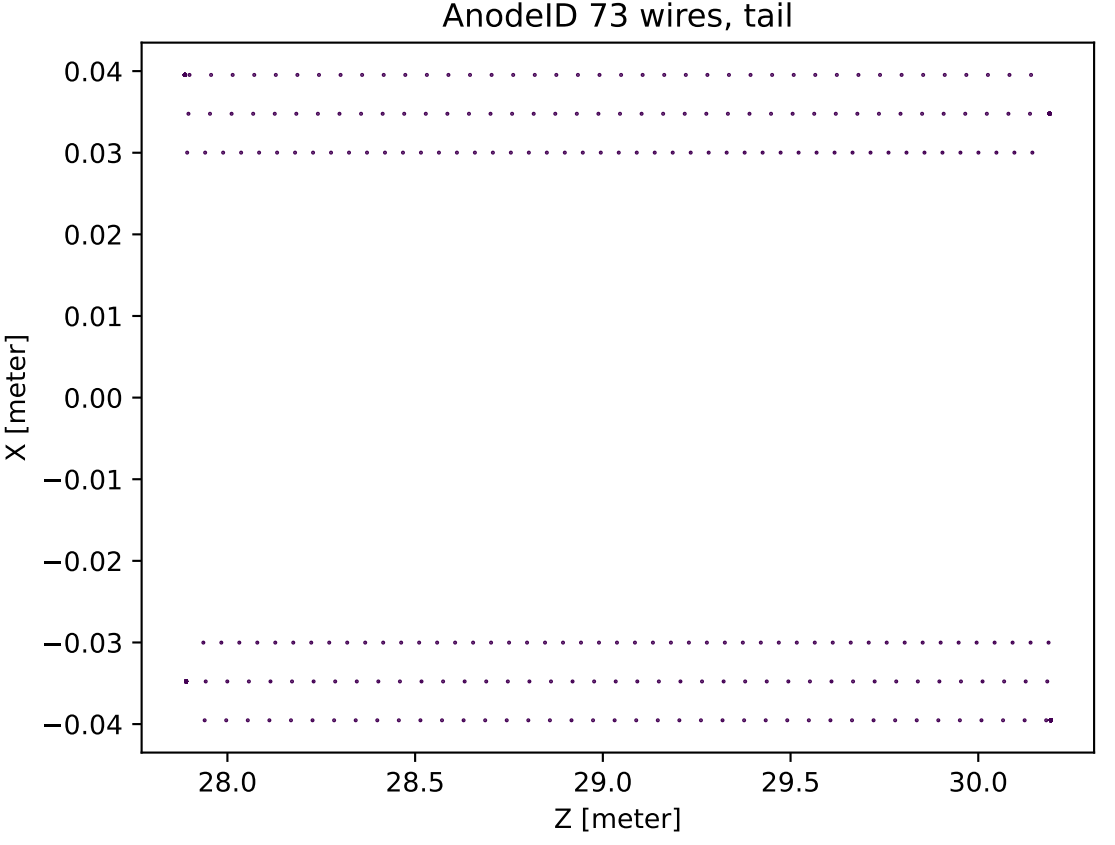

none anode: 73, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

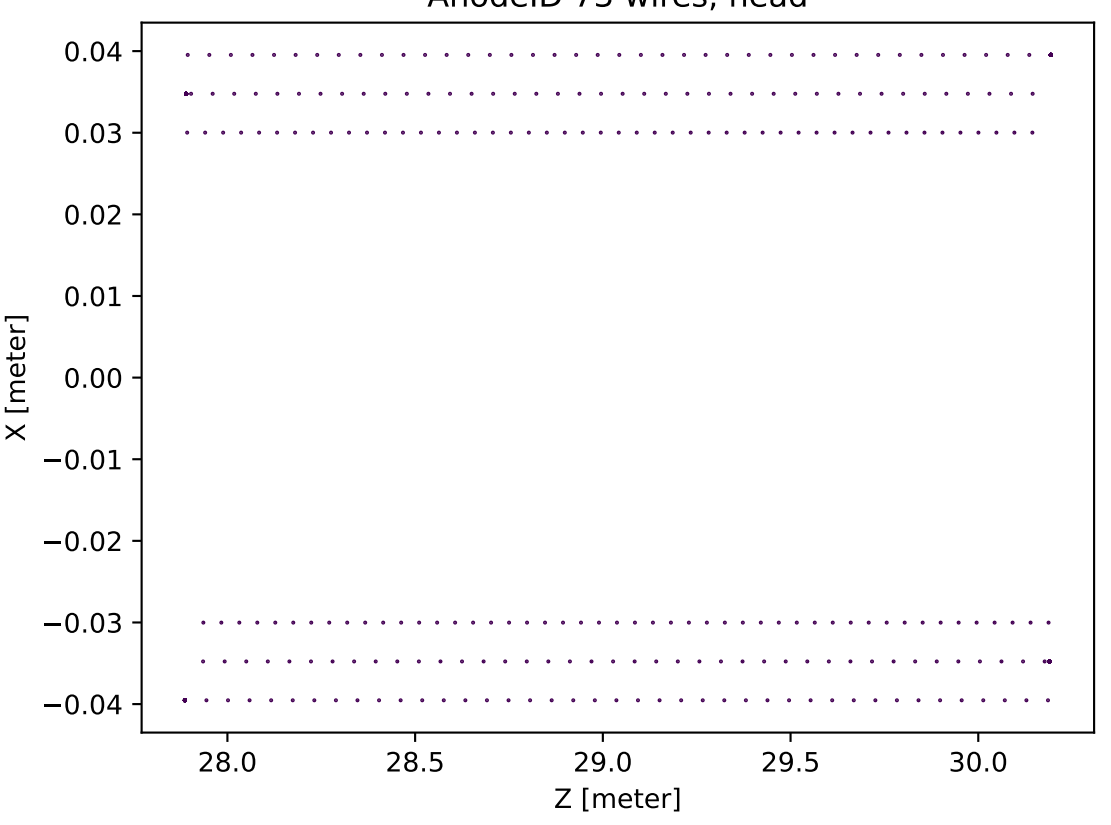

AnodeID 73, FaceID 1, PlaneID 0 every 10th wire, x=-0.040m
beg wid:1148 ch:187228
end wid:0 ch:186880
0
−1
−2
−3
−4
−5
Y [meter]
28
29
30
Z [meter]

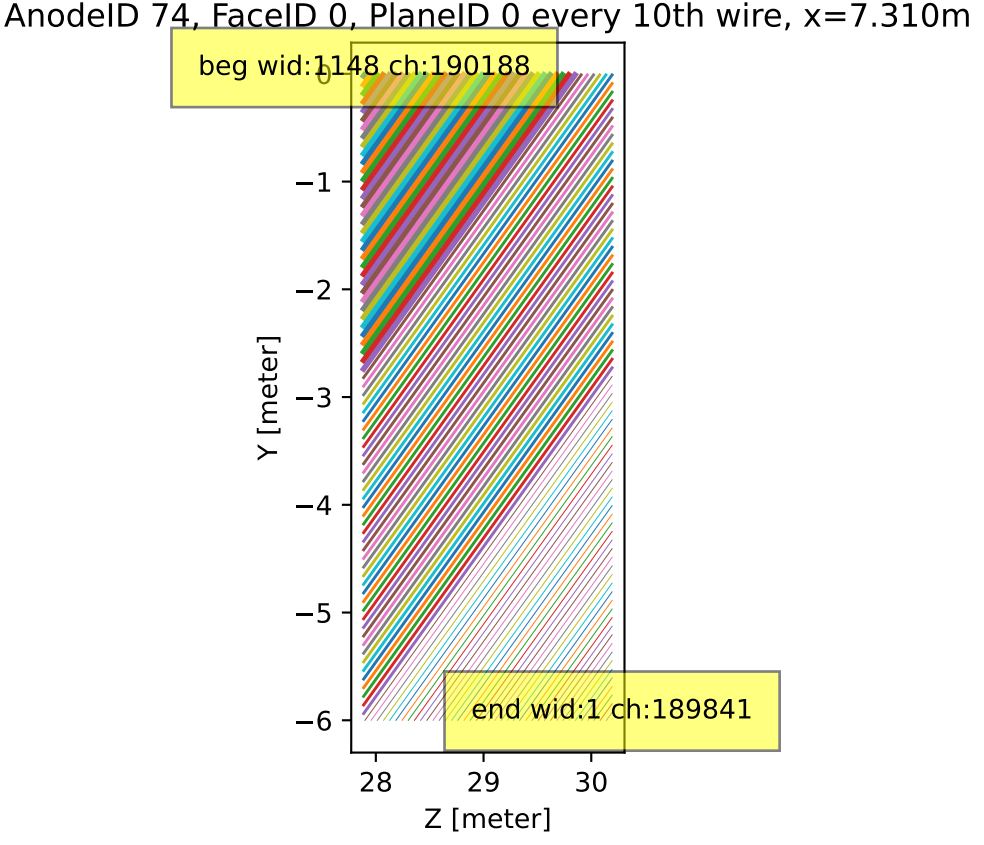

AnodeID 73, FaceID 1, PlaneID 1 every 10th wire, x=-0.035m
end wid:1147 ch:188027
beg wid:0 ch:187680
0
−1
−2
−3
−4
−5
−6
Y [meter]
28
29
30
Z [meter]

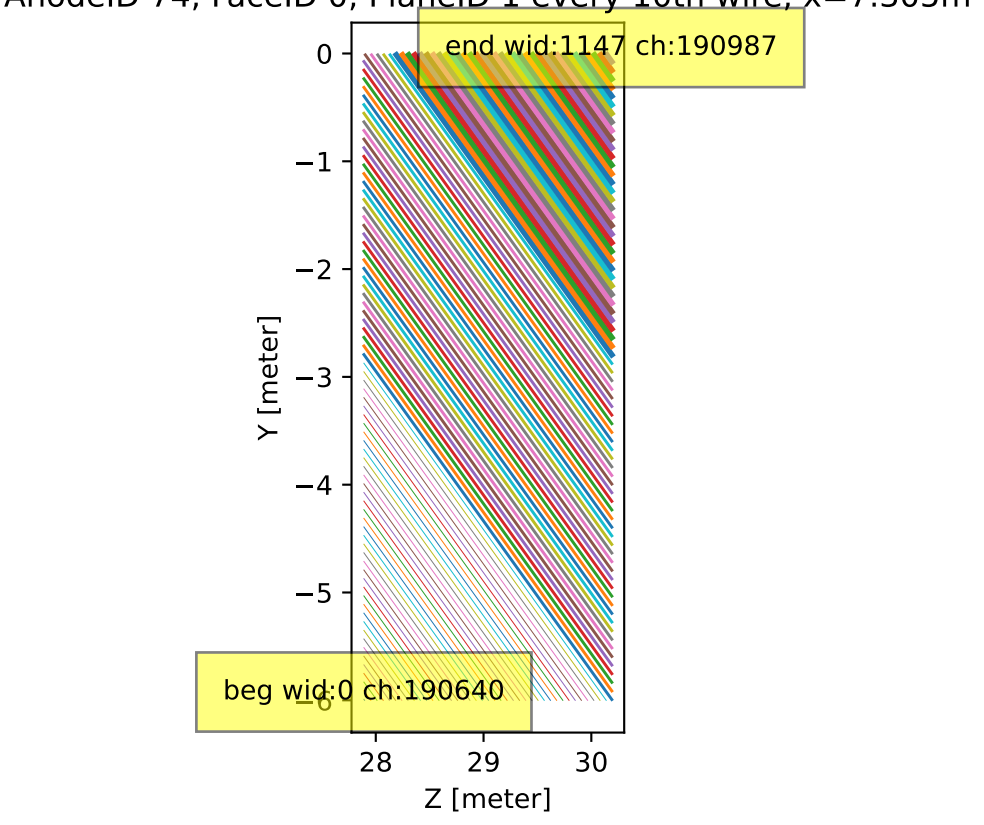

AnodeID 73, FaceID 1, PlaneID 2 every 10th wire, x=-0.030m
end wid:0 ch:188480 wid:479 ch:188959
0
−1
−2
−3
−4
−5
−6
Y [meter]
28
29
30
Z [meter]

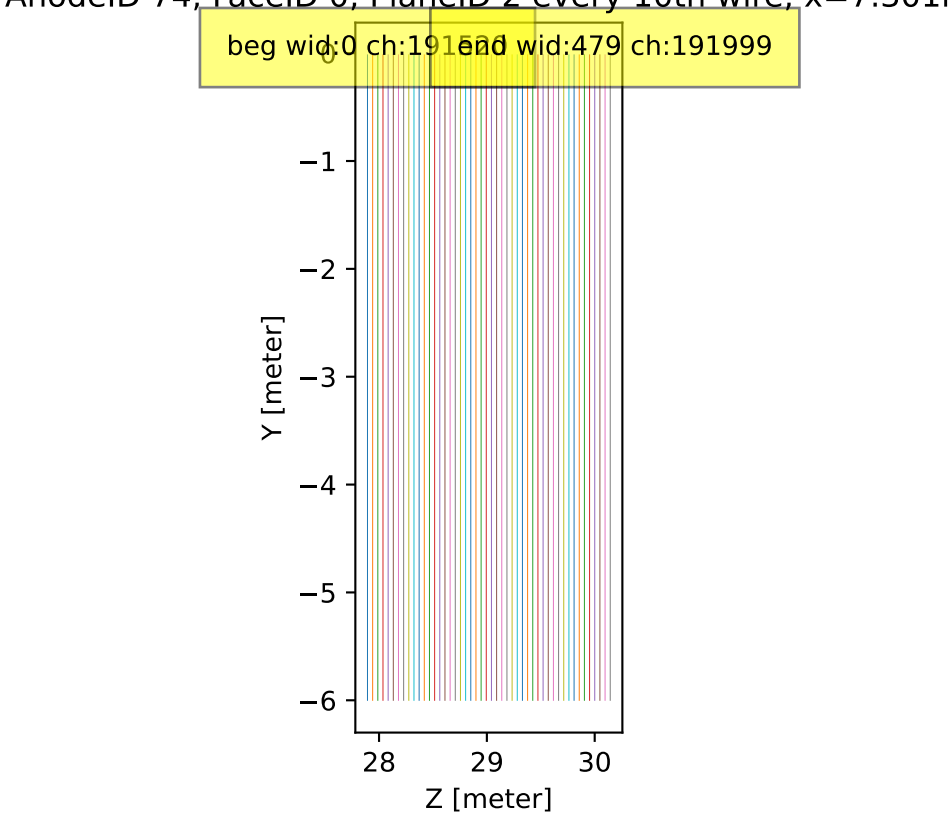

Z vs Y anode: 73, face: 1
X vs Y anode: 73, face: 1
Z vs X anode: 73, face: 1
none anode: 73, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

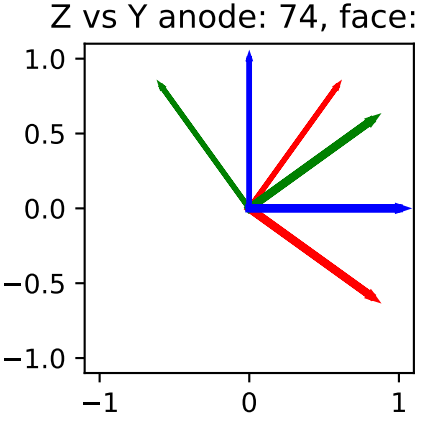

AnodeID 73 wires, tail
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
X [meter]
28.0
28.5
29.0
29.5
30.0
Z [meter]

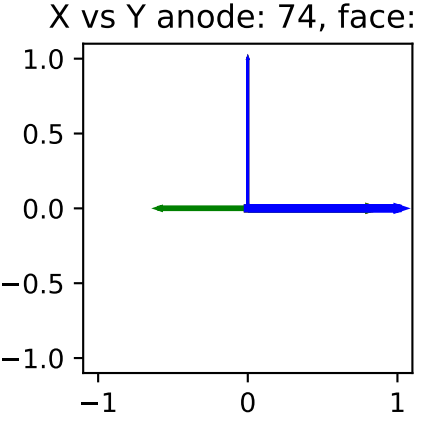

AnodeID 73 wires, head
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
X [meter]
28.0
28.5
29.0
29.5
30.0
Z [meter]

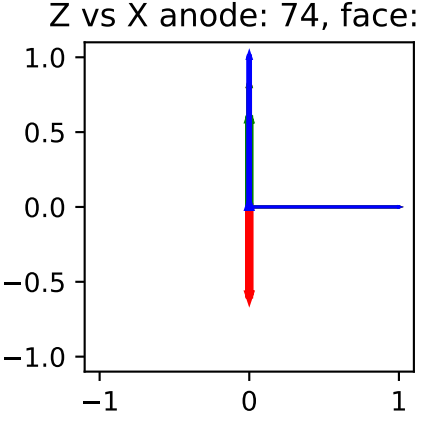

AnodeID 74, FaceID 0, PlaneID 0 every 10th wire, x=7.310m
beg wid:1148 ch:190188
end wid:1 ch:189841
0
−1
−2
−3
−4
−5
−6
Y [meter]
28
29
30
Z [meter]

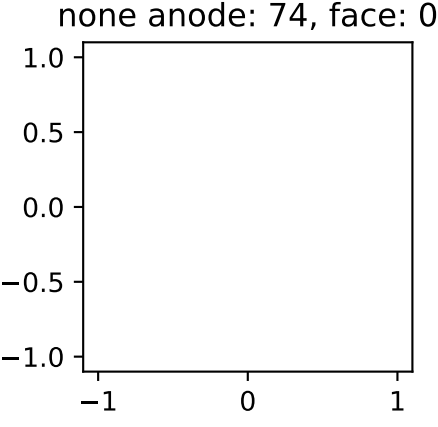

AnodeID 74, FaceID 0, PlaneID 1 every 10th wire, x=7.305m
end wid:1147 ch:190987
beg wid:0 ch:190640
0
−1
−2
−3
−4
−5
Y [meter]
28
29
30
Z [meter]

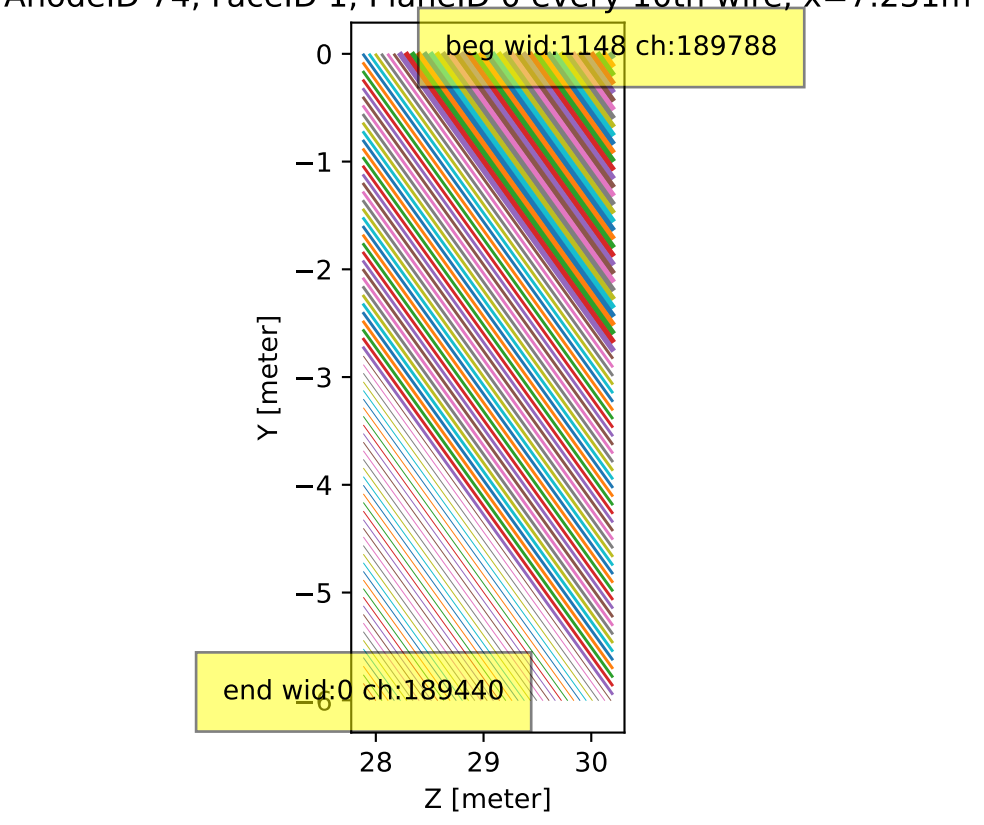

AnodeID 74, FaceID 0, PlaneID 2 every 10th wire, x=7.301m
beg wid:0 ch:191520
end wid:479 ch:191999
0
−1
−2
−3
−4
−5
−6
Y [meter]
28
29
30
Z [meter]

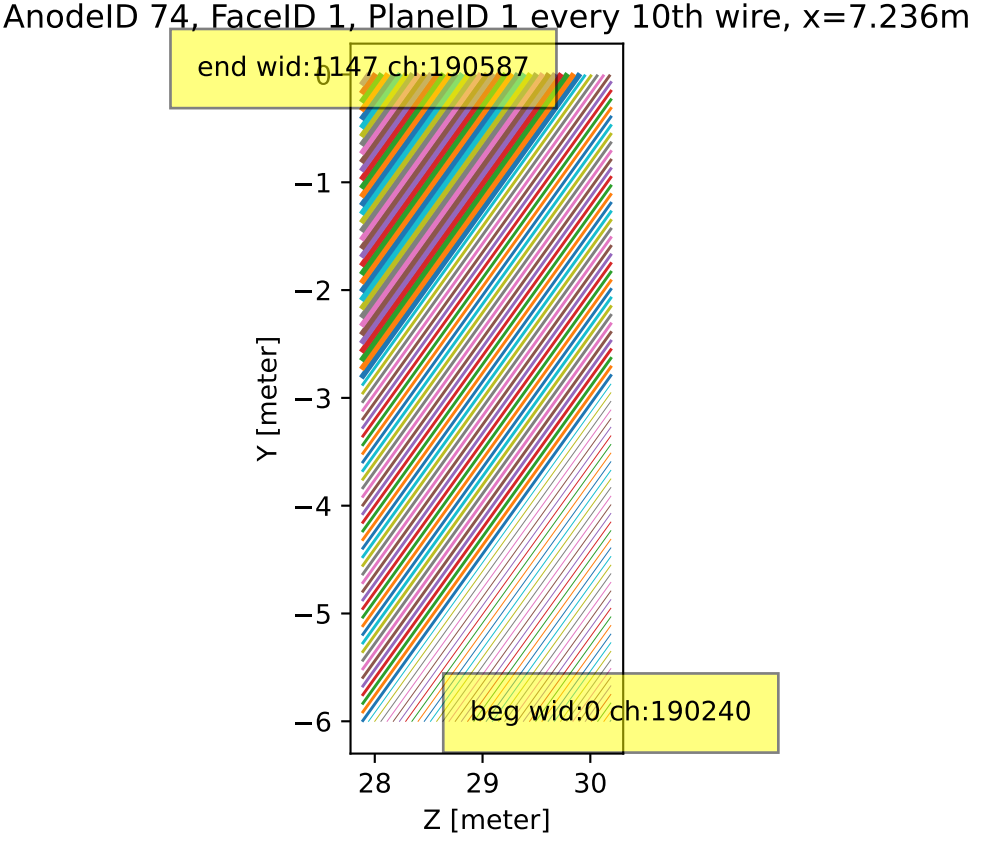

Z vs Y anode: 74, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

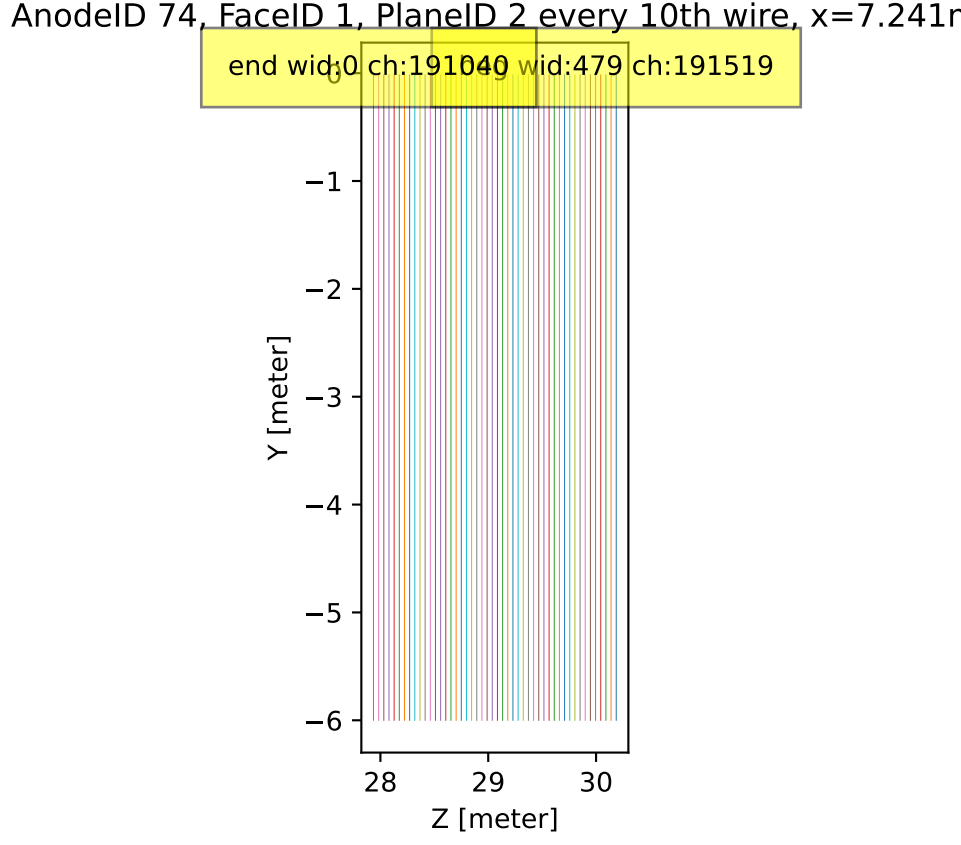

X vs Y anode: 74, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

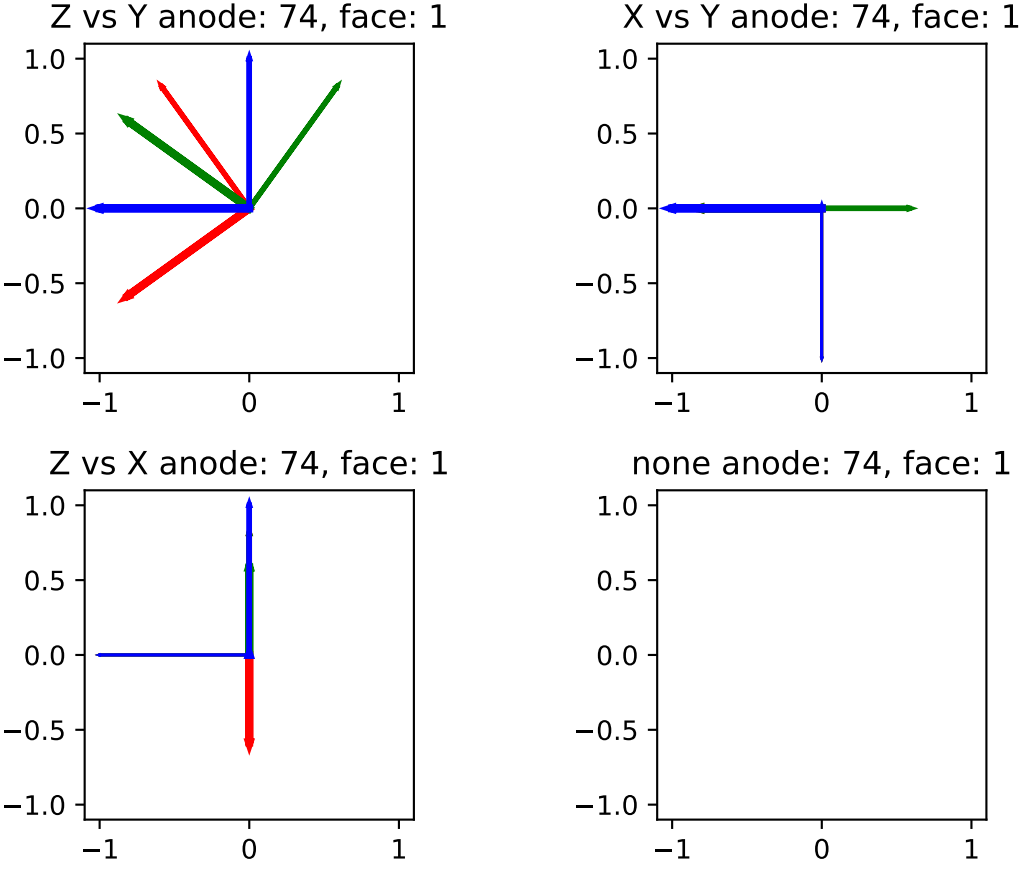

Z vs X anode: 74, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

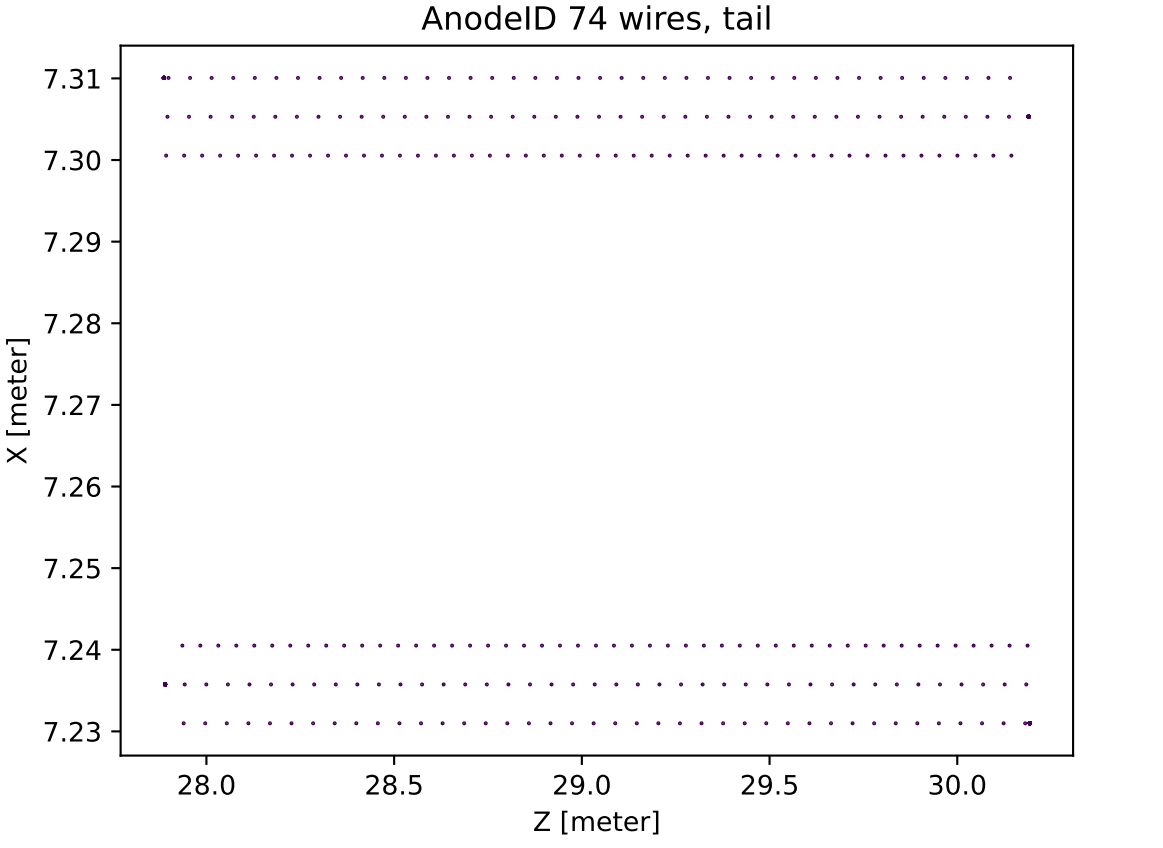

none anode: 74, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

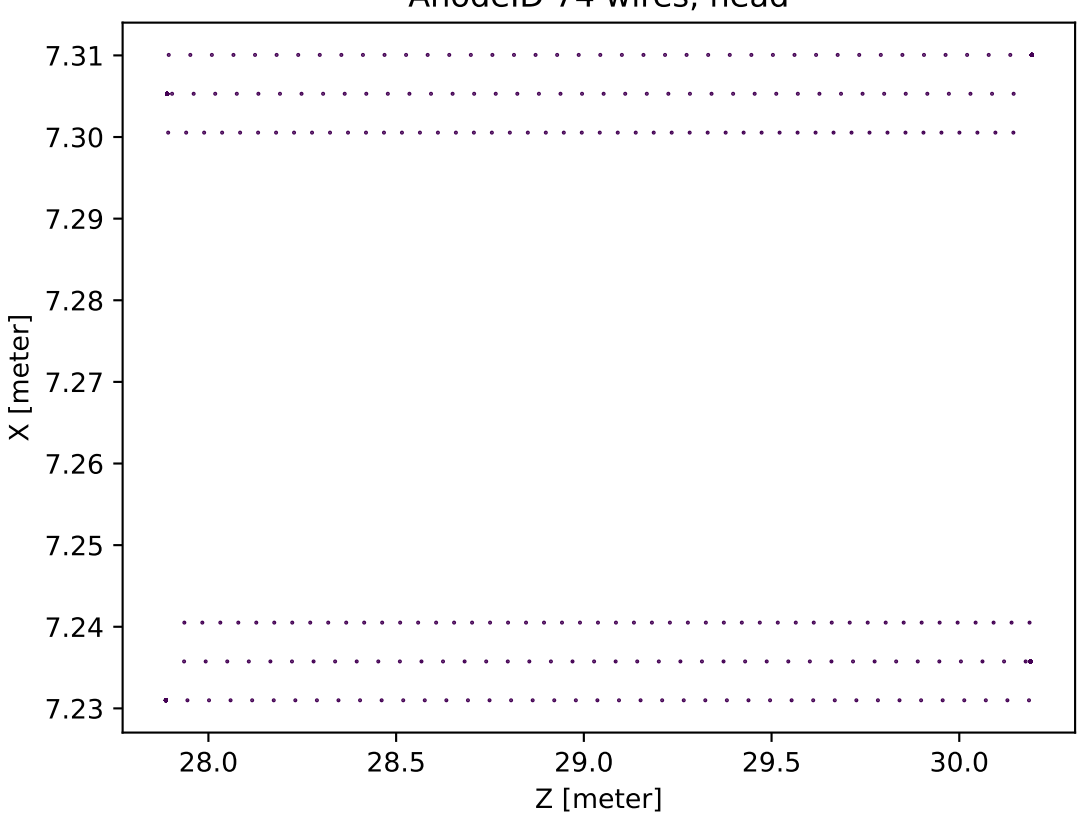

AnodeID 74, FaceID 1, PlaneID 0 every 10th wire, x=7.231m
beg wid:1148 ch:189788
end wid:0 ch:189440
0
−1
−2
−3
−4
−5
Y [meter]
28
29
30
Z [meter]

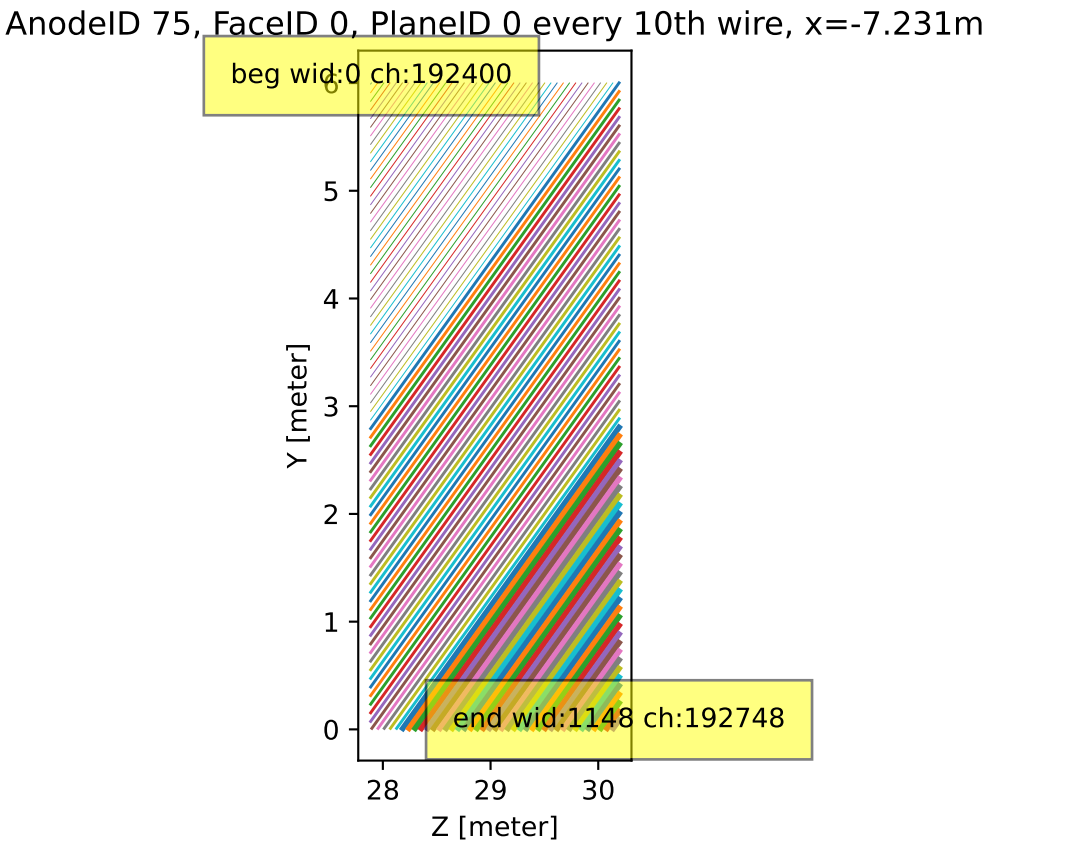

AnodeID 74, FaceID 1, PlaneID 1 every 10th wire, x=7.236m
end wid:1147 ch:190587
beg wid:0 ch:190240
0
−1
−2
−3
−4
−5
−6
Y [meter]
28
29
30
Z [meter]

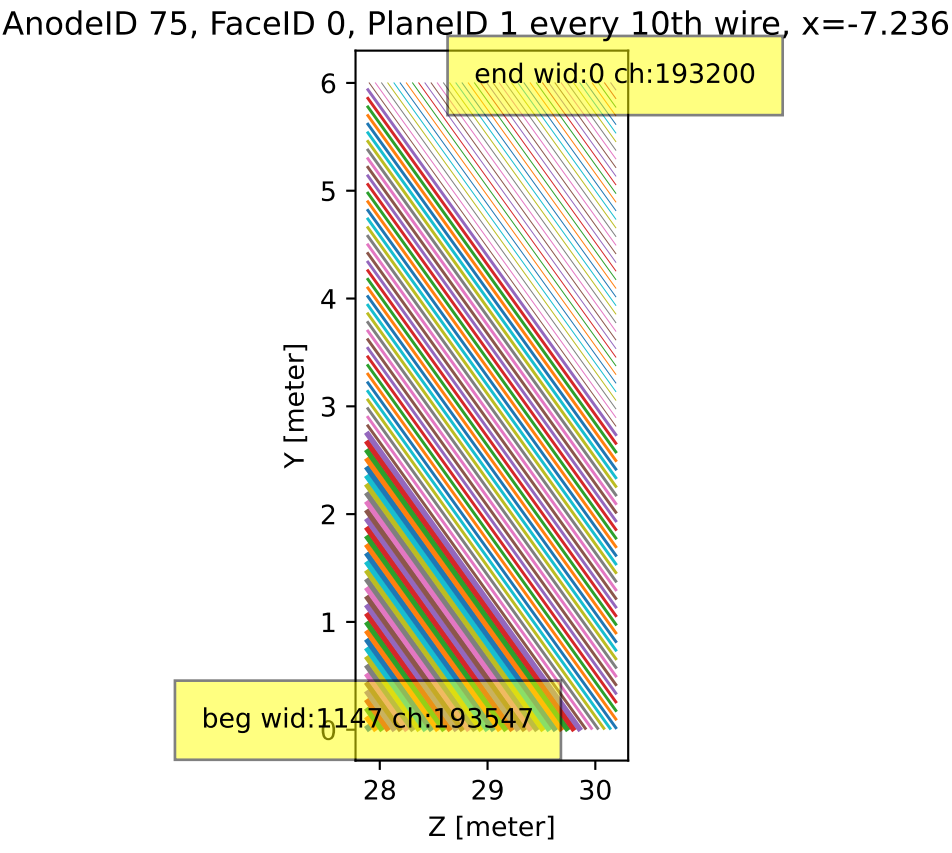

AnodeID 74, FaceID 1, PlaneID 2 every 10th wire, x=7.241m
end wid:0 ch:191040 wid:479 ch:191519
0
−1
−2
−3
−4
−5
−6
Y [meter]
28
29
30
Z [meter]

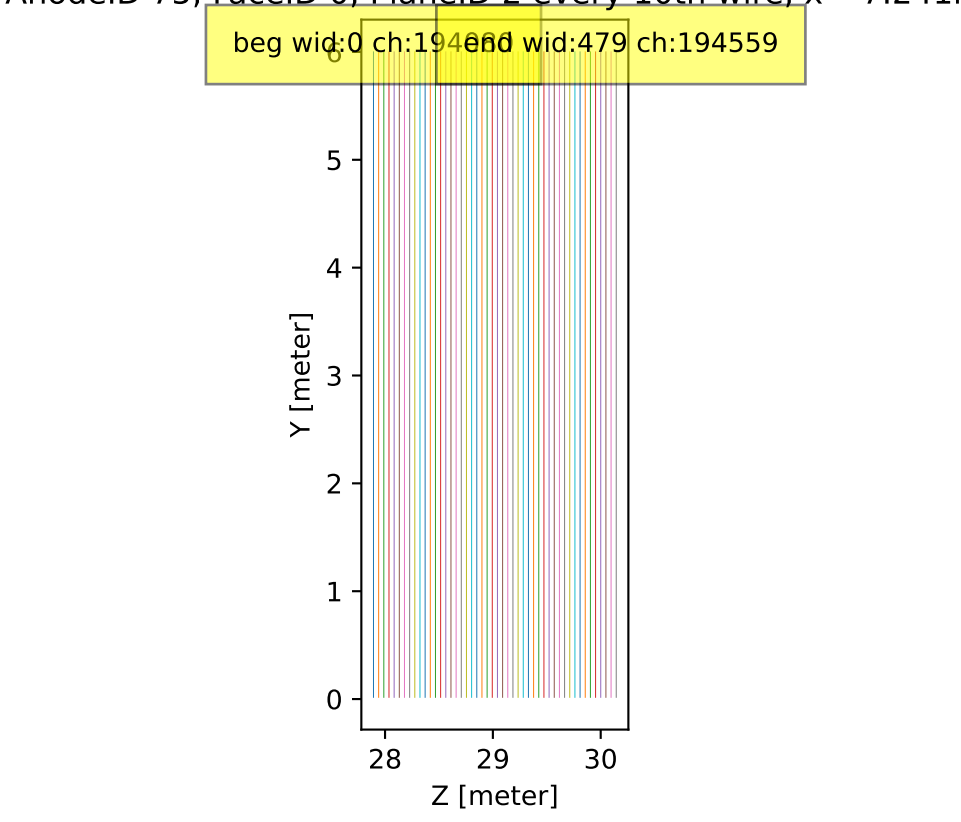

Z vs Y anode: 74, face: 1
X vs Y anode: 74, face: 1
Z vs X anode: 74, face: 1
none anode: 74, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

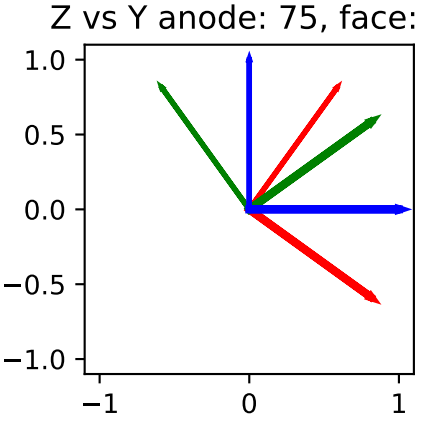

AnodeID 74 wires, tail
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
7.23
X [meter]
28.0
28.5
29.0
29.5
30.0
Z [meter]

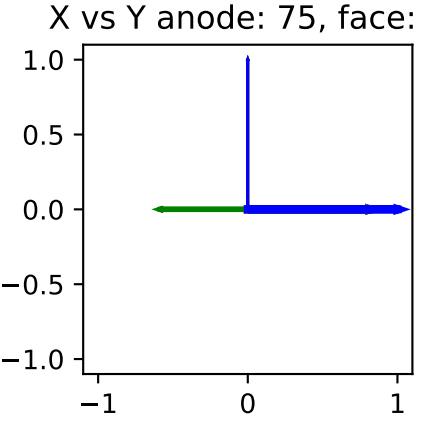

AnodeID 74 wires, head
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
7.23
X [meter]
28.0
28.5
29.0
29.5
30.0
Z [meter]

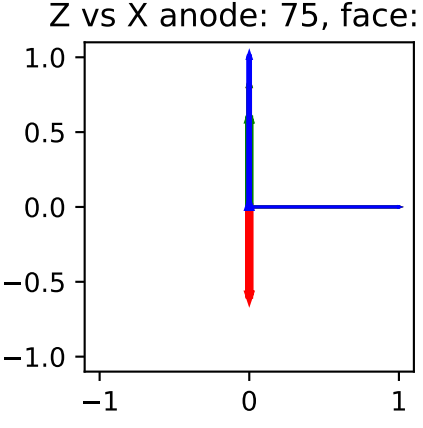

AnodeID 75, FaceID 0, PlaneID 0 every 10th wire, x=-7.231m
beg wid:0 ch:192400
end wid:1148 ch:192748
Y [meter]
Z [meter]
0
1
2
3
4
5
6
28
29
30

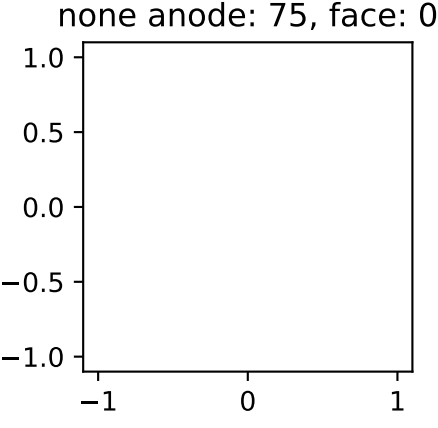

AnodeID 75, FaceID 0, PlaneID 1 every 10th wire, x=-7.236m
end wid:0 ch:193200
beg wid:1147 ch:193547
Y [meter]
Z [meter]
0
1
2
3
4
5
6
28
29
30

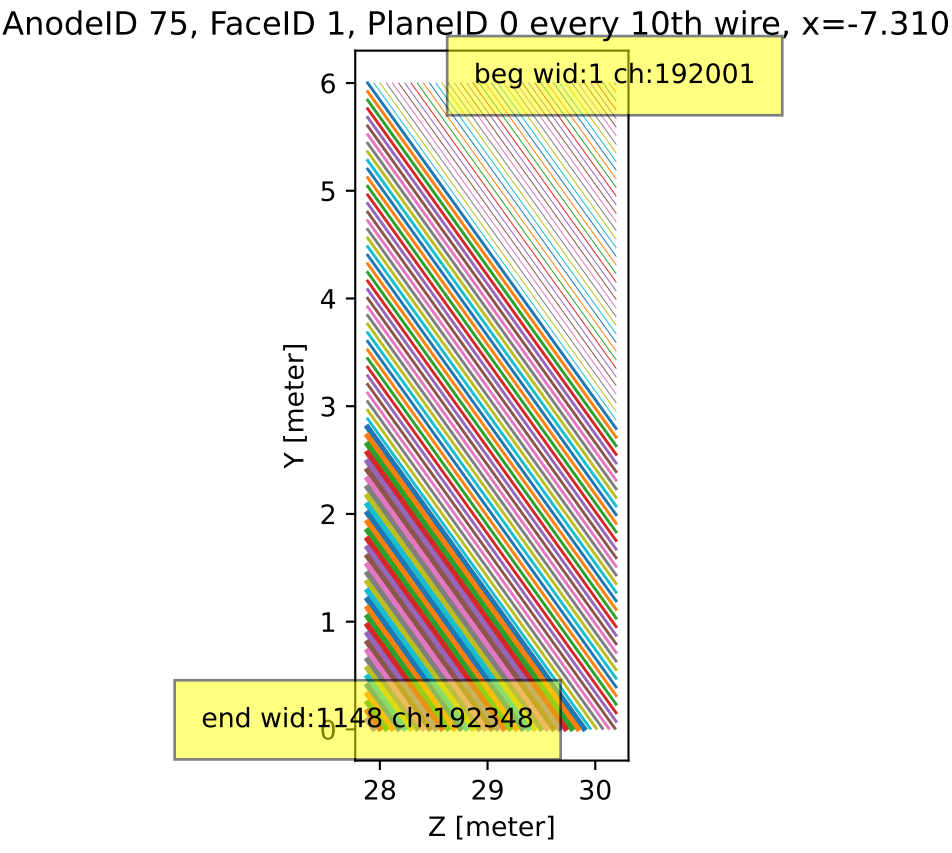

AnodeID 75, FaceID 0, PlaneID 2 every 10th wire, x=-7.241m
beg wid:0 ch:194080 end wid:479 ch:194559
6
5
4
3
2
1
0
Y [meter]
28
29
30
Z [meter]

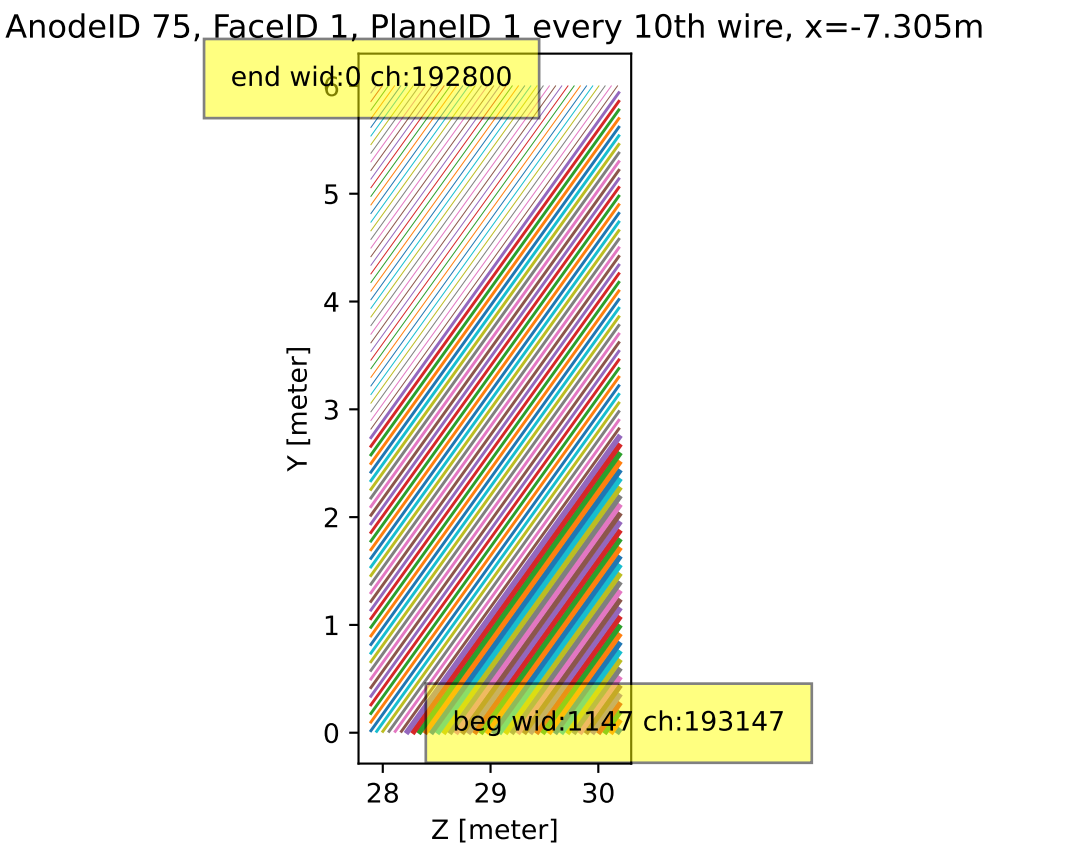

Z vs Y anode: 75, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

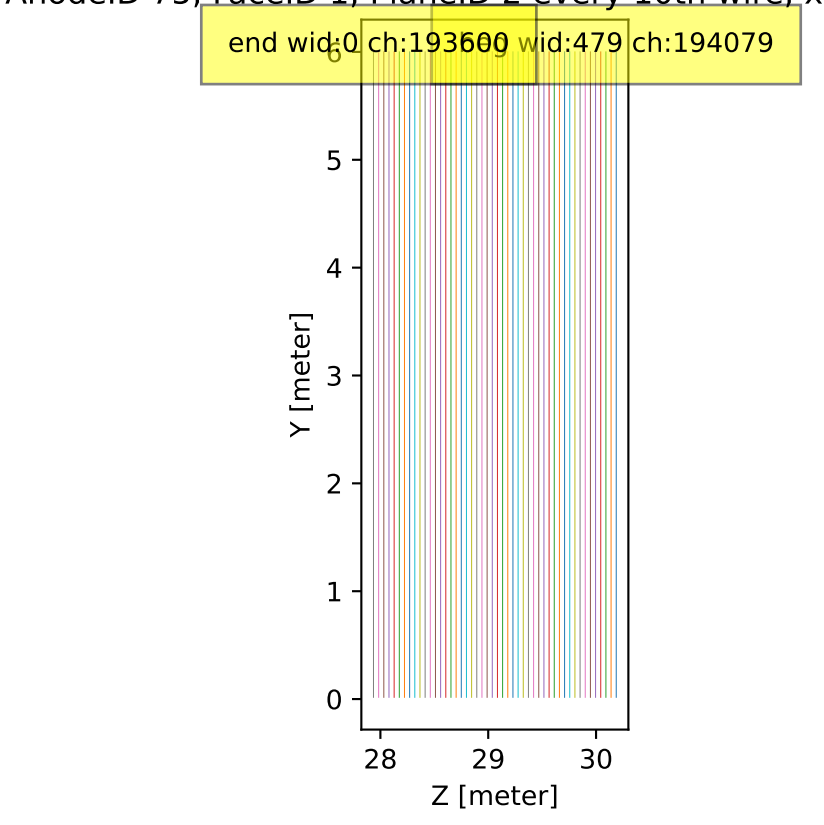

X vs Y anode: 75, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

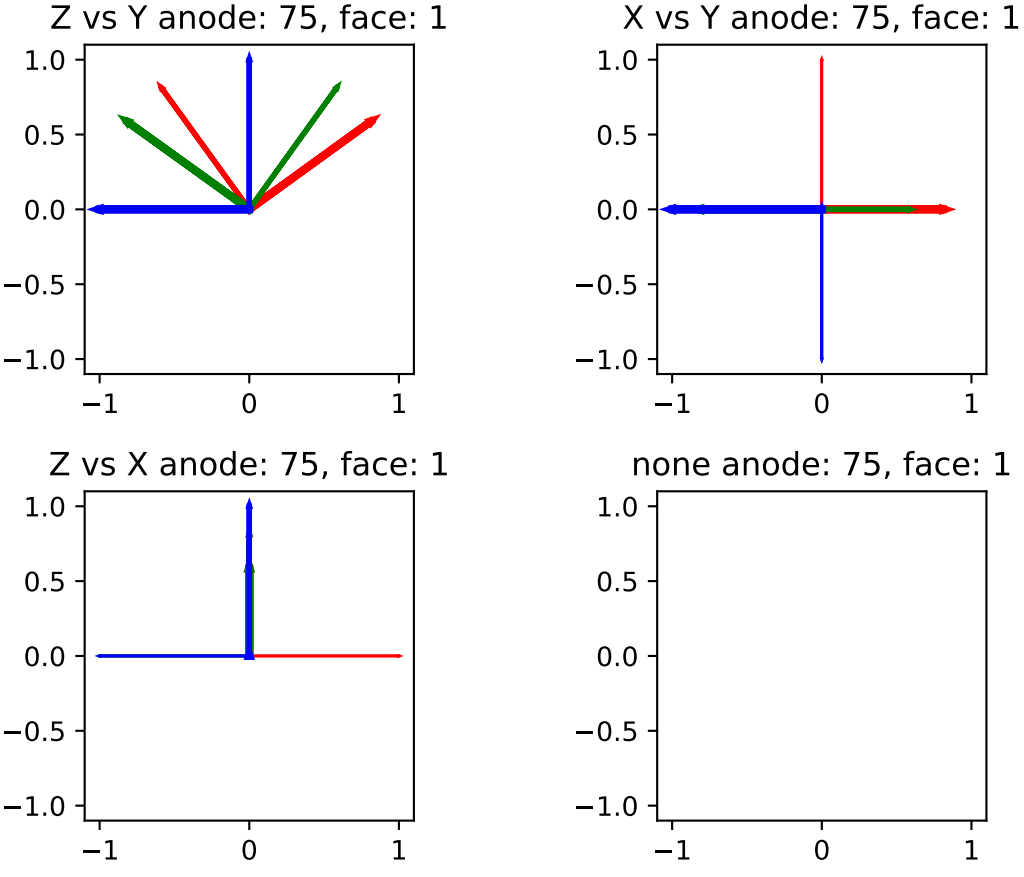

Z vs X anode: 75, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

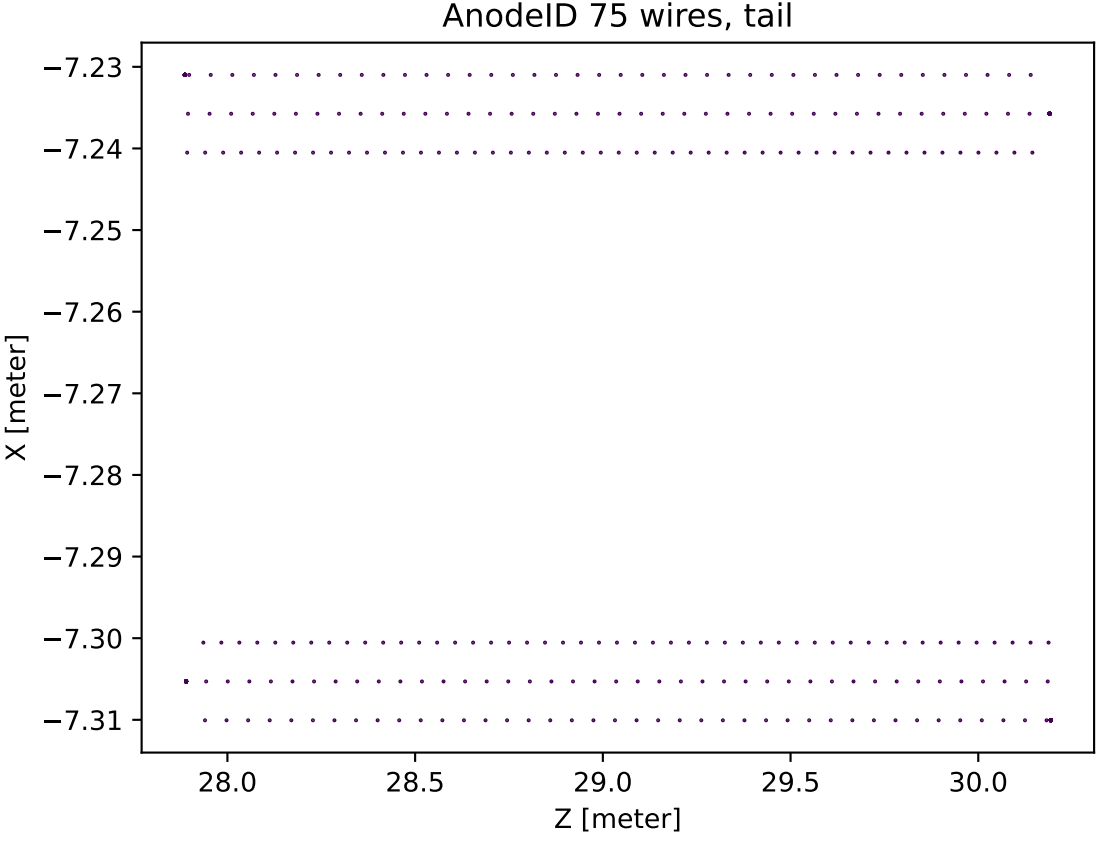

none anode: 75, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

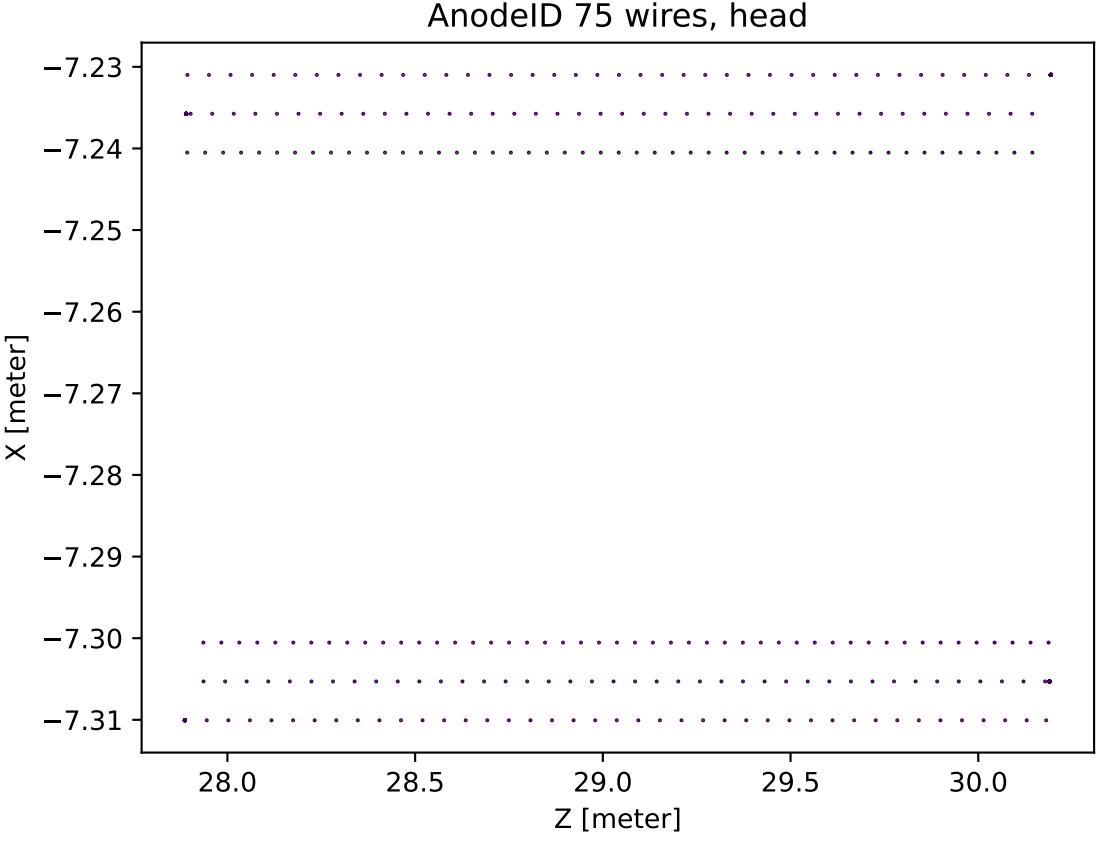

AnodeID 75, FaceID 1, PlaneID 0 every 10th wire, x=-7.310m
beg wid:1 ch:192001
end wid:1148 ch:192348
Y [meter]
Z [meter]
0
1
2
3
4
5
6
28
29
30

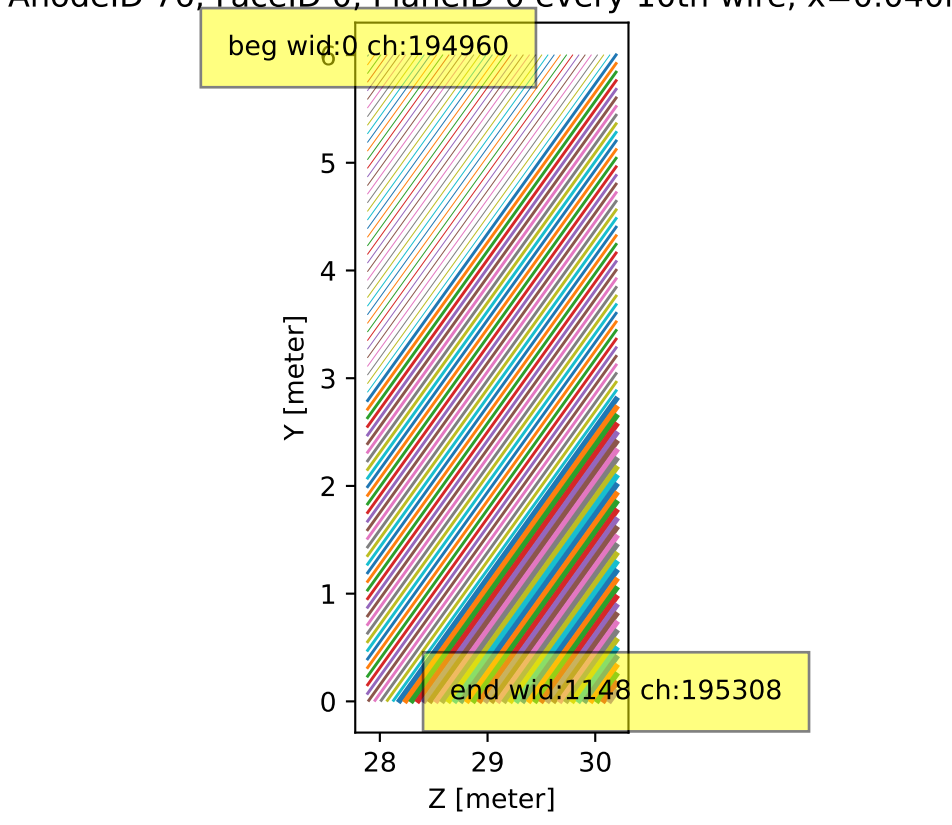

AnodeID 75, FaceID 1, PlaneID 1 every 10th wire, x=-7.305m
end wid:0 ch:192800
beg wid:1147 ch:193147
Y [meter]
Z [meter]
0
1
2
3
4
5
6
28
29
30

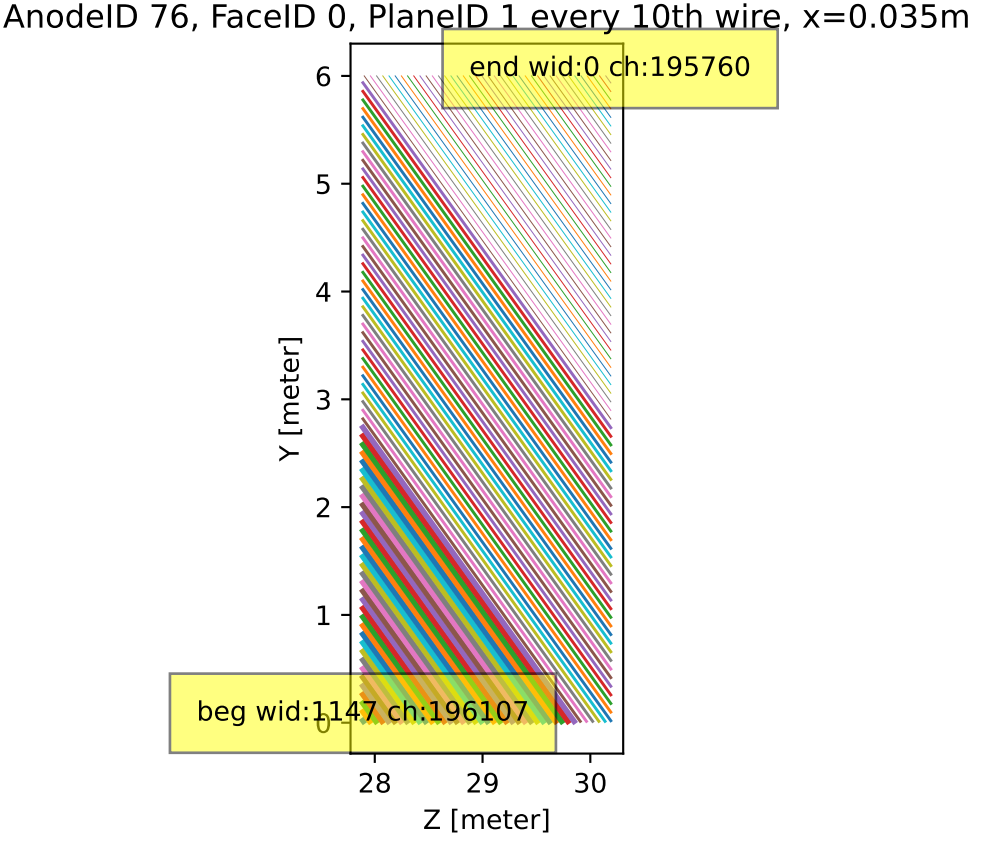

AnodeID 75, FaceID 1, PlaneID 2 every 10th wire, x=-7.301m
end wid:0 ch:193600 wid:479 ch:194079
6
5
4
3
2
1
0
Y [meter]
28
29
30
Z [meter]

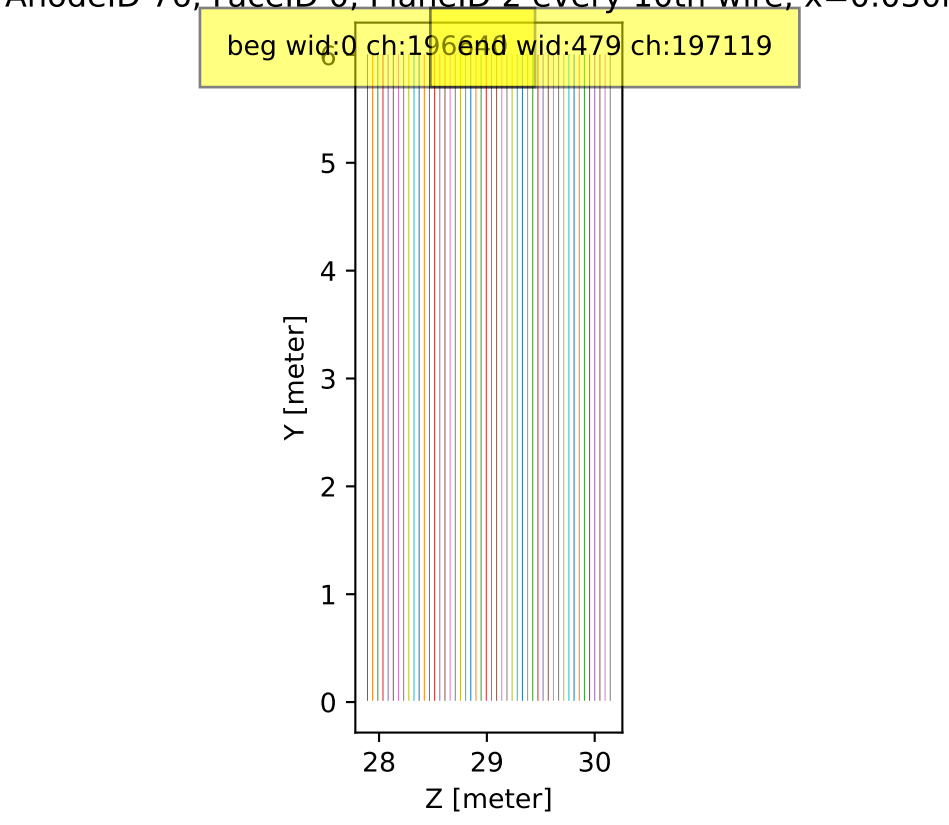

Z vs Y anode: 75, face: 1
X vs Y anode: 75, face: 1
Z vs X anode: 75, face: 1
none anode: 75, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

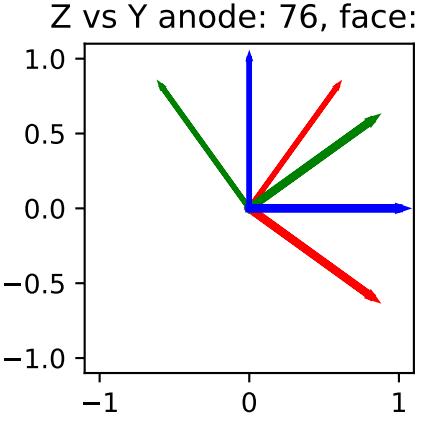

AnodeID 75 wires, tail
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
−7.31
X [meter]
28.0
28.5
29.0
29.5
30.0
Z [meter]

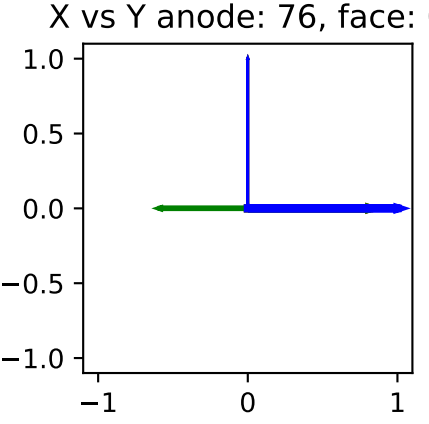

AnodeID 75 wires, head
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
−7.31
X [meter]
28.0
28.5
29.0
29.5
30.0
Z [meter]

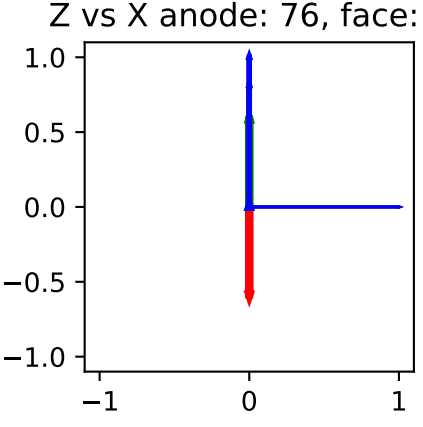

AnodeID 76, FaceID 0, PlaneID 0 every 10th wire, x=0.040m
beg wid:0 ch:194960
end wid:1148 ch:195308
Y [meter]
Z [meter]
0
1
2
3
4
5
6
28
29
30

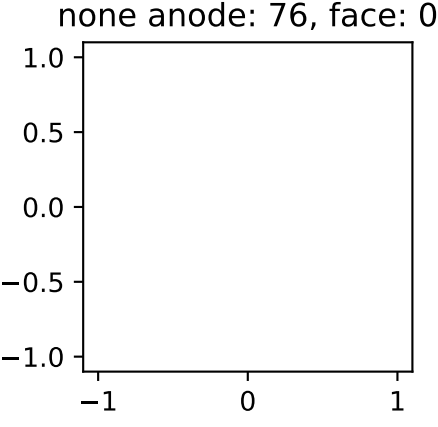

AnodeID 76, FaceID 0, PlaneID 1 every 10th wire, x=0.035m
end wid:0 ch:195760
beg wid:1147 ch:196107
Y [meter]
Z [meter]
0
1
2
3
4
5
6
28
29
30

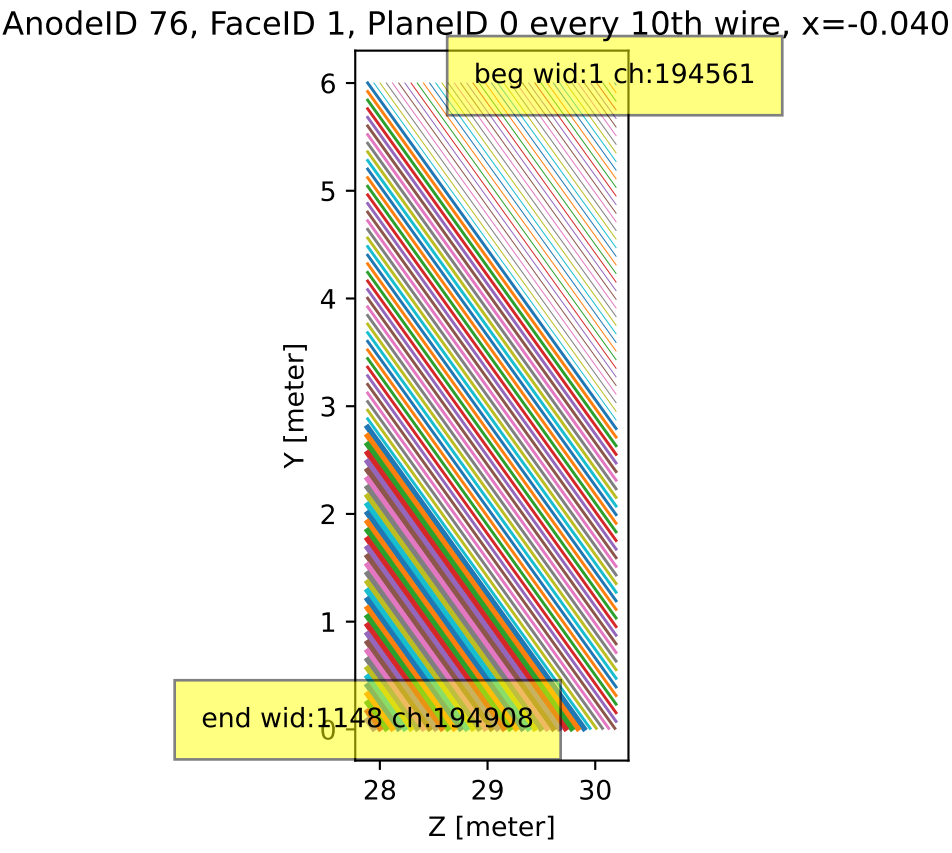

AnodeID 76, FaceID 0, PlaneID 2 every 10th wire, x=0.030m
beg wid:0 ch:196616
end wid:479 ch:197119
6
5
4
3
2
1
0
Y [meter]
28
29
30
Z [meter]

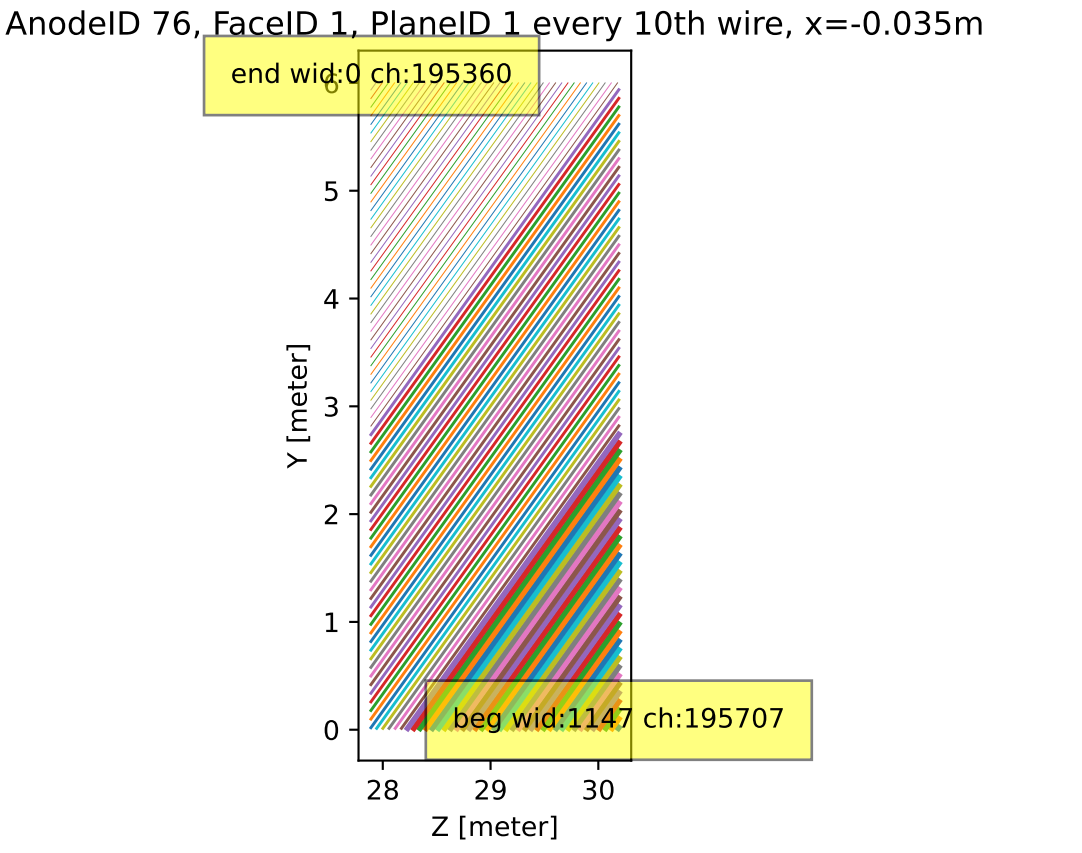

Z vs Y anode: 76, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

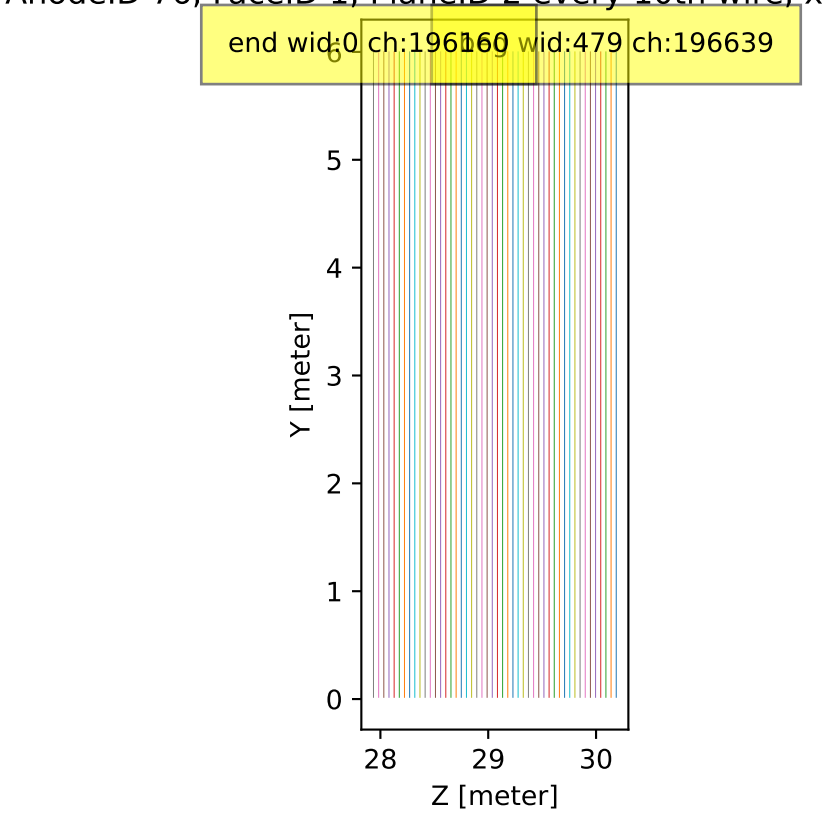

X vs Y anode: 76, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

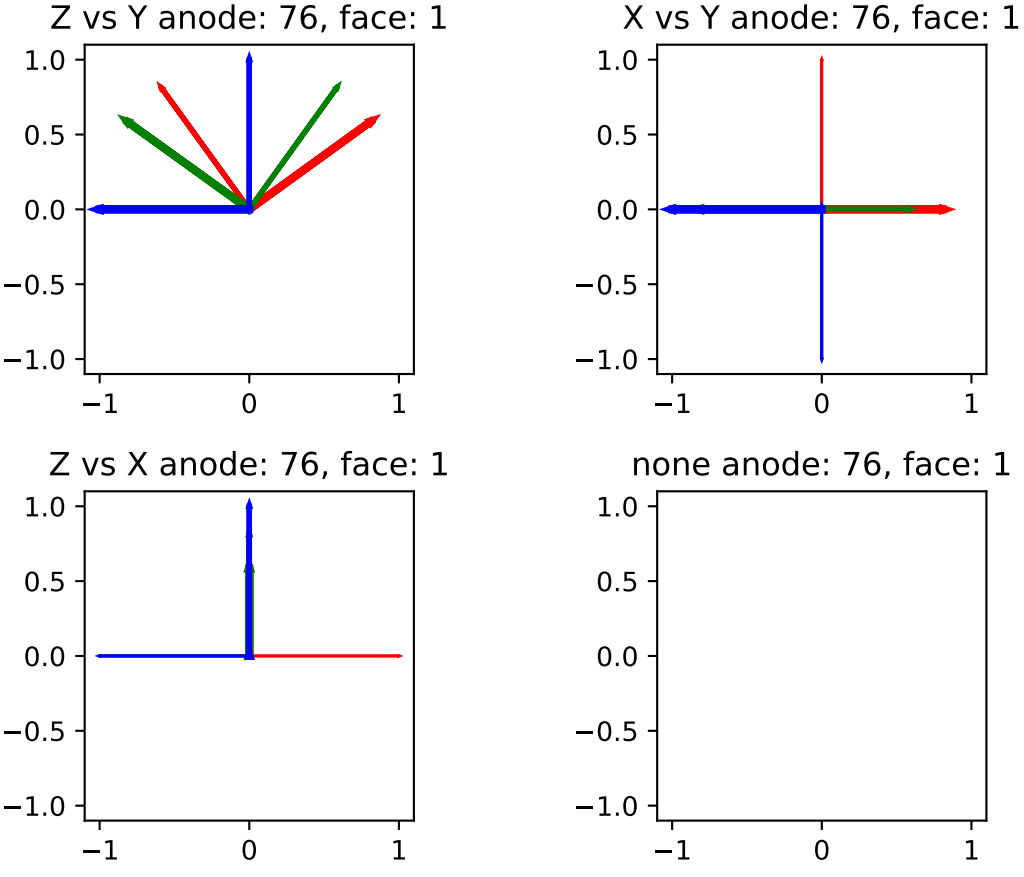

Z vs X anode: 76, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

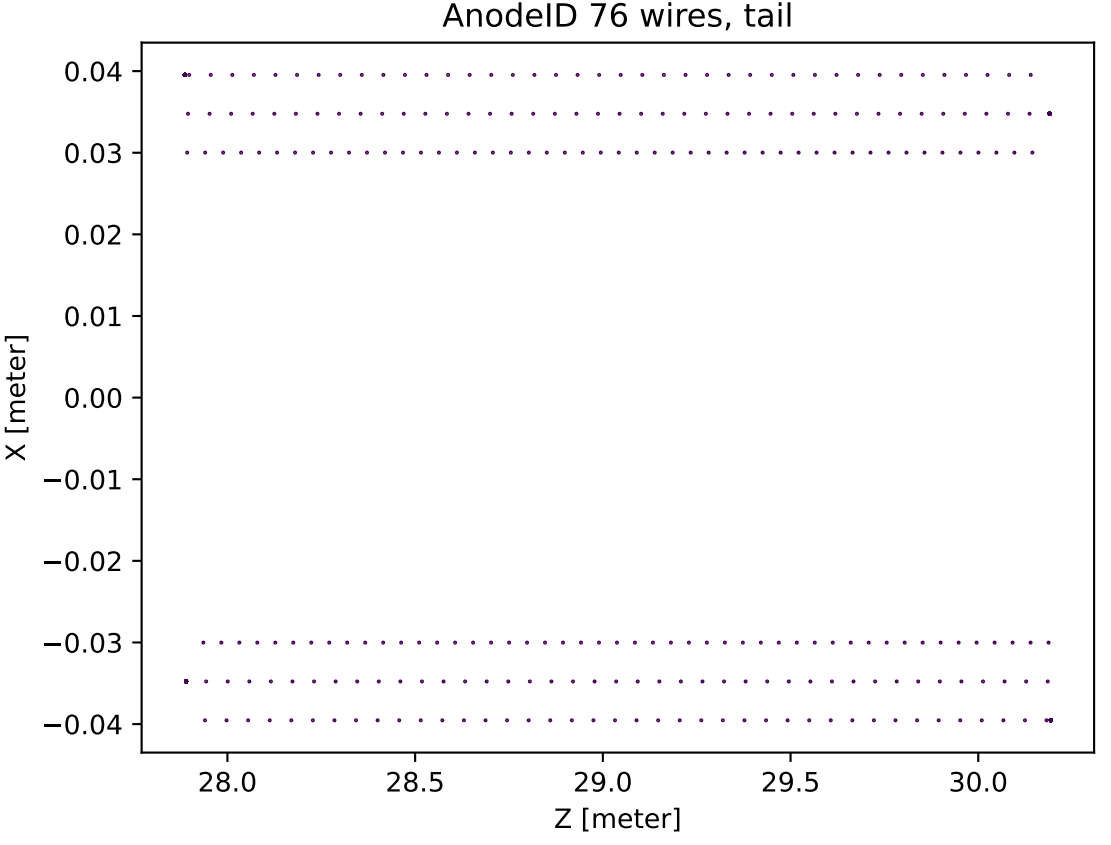

none anode: 76, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

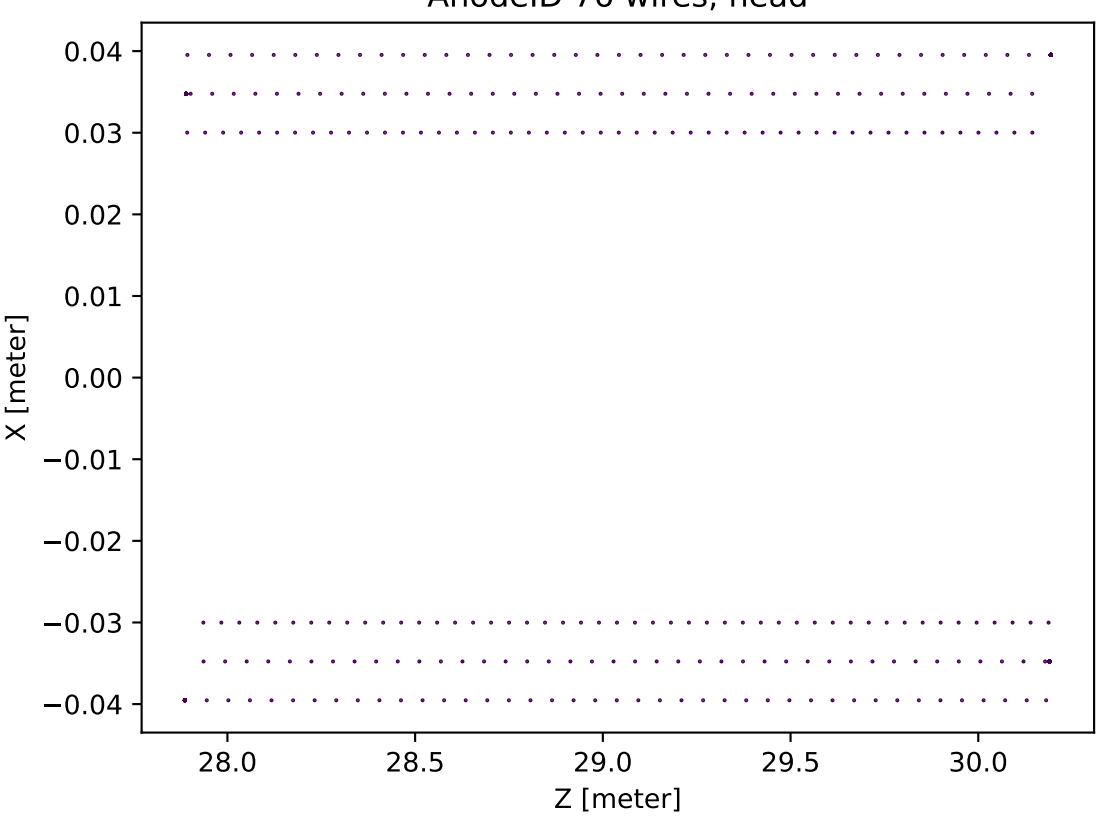

AnodeID 76, FaceID 1, PlaneID 0 every 10th wire, x=-0.040m
beg wid:1 ch:194561
end wid:1148 ch:194908
Y [meter]
Z [meter]
0
1
2
3
4
5
6
28
29
30

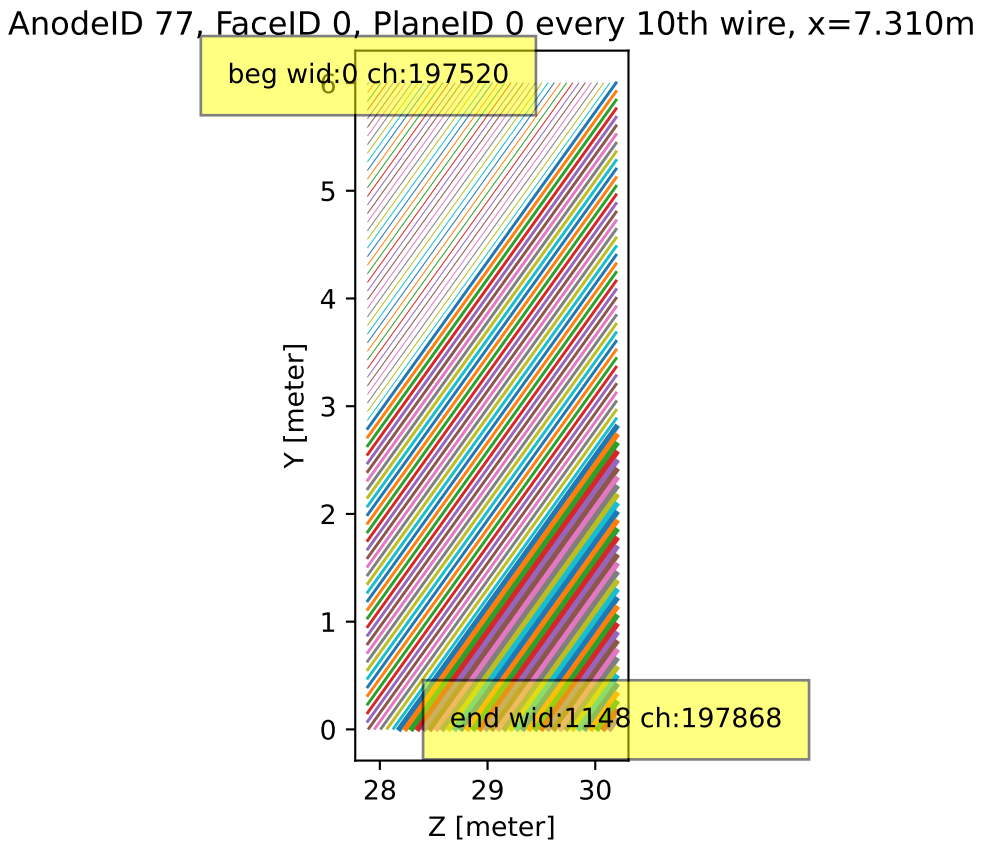

AnodeID 76, FaceID 1, PlaneID 1 every 10th wire, x=-0.035m
end wid:0 ch:195360
beg wid:1147 ch:195707
Y [meter]
Z [meter]
0
1
2
3
4
5
6
28
29
30

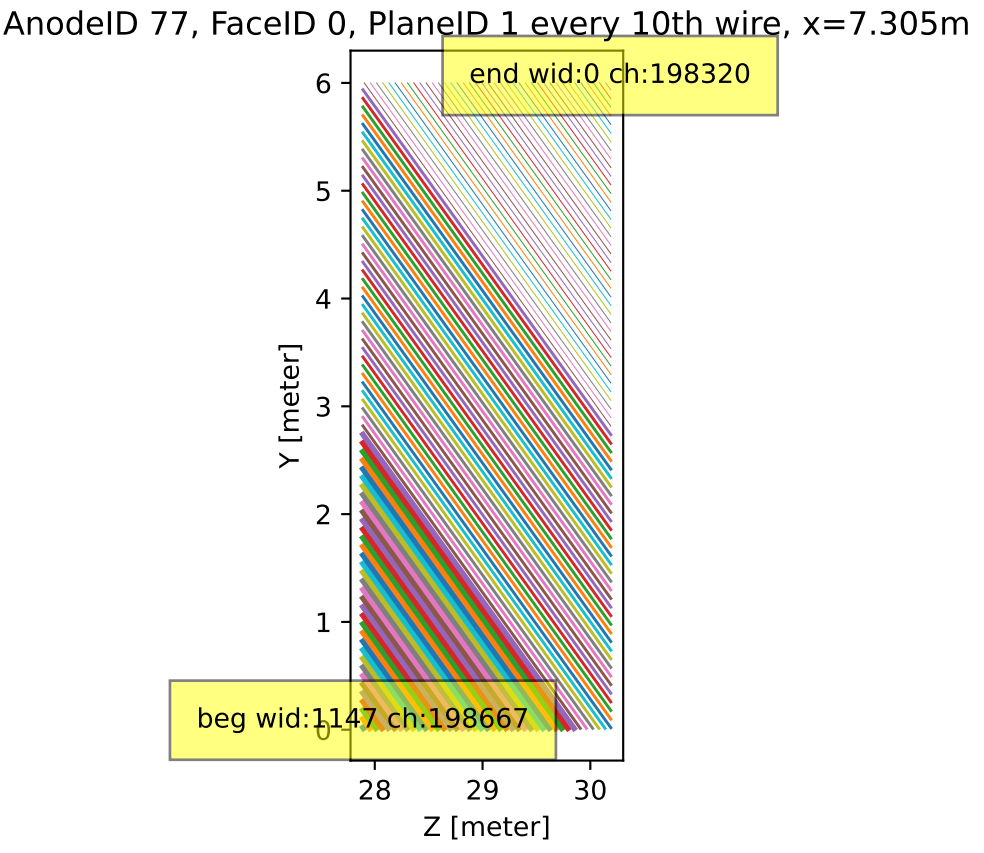

AnodeID 76, FaceID 1, PlaneID 2 every 10th wire, x=-0.030m
end wid:0 ch:196160 wid:479 ch:196639
6
5
4
3
2
1
0
Y [meter]
28
29
30
Z [meter]

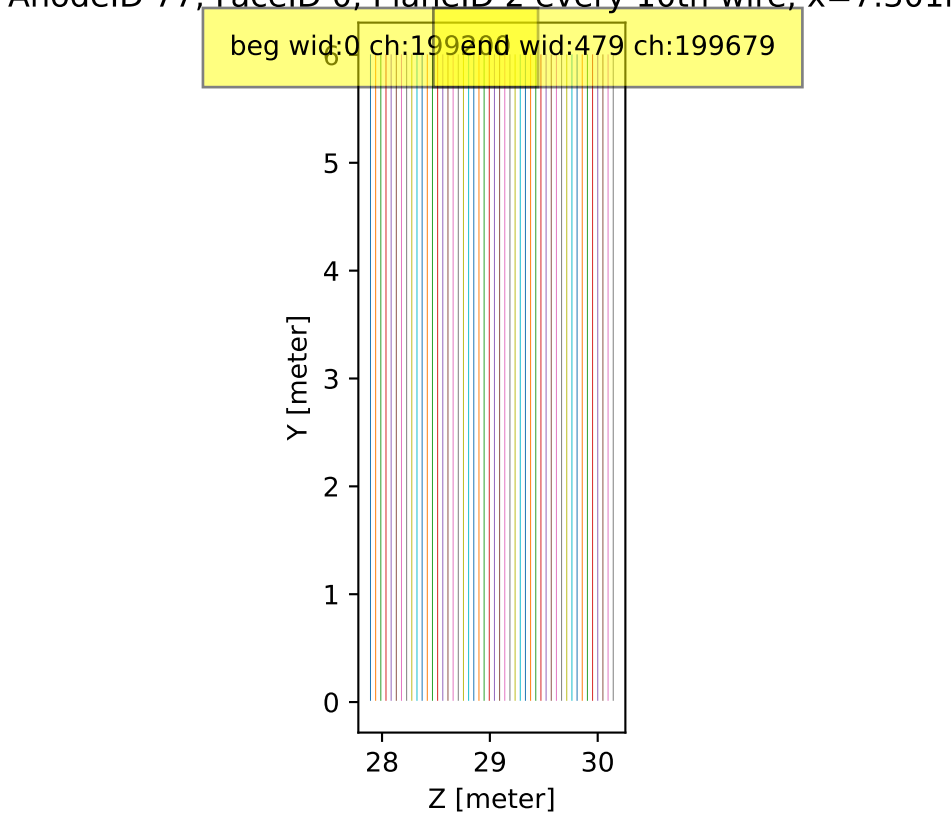

Z vs Y anode: 76, face: 1
X vs Y anode: 76, face: 1
Z vs X anode: 76, face: 1
none anode: 76, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

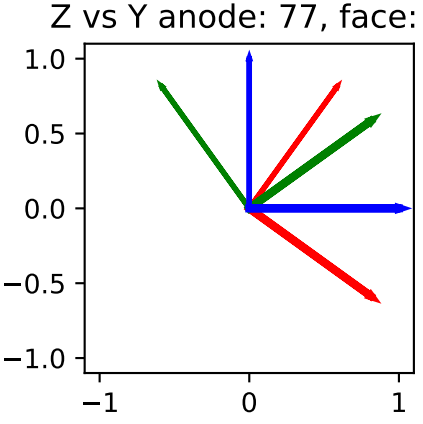

AnodeID 76 wires, tail
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
X [meter]
28.0
28.5
29.0
29.5
30.0
Z [meter]

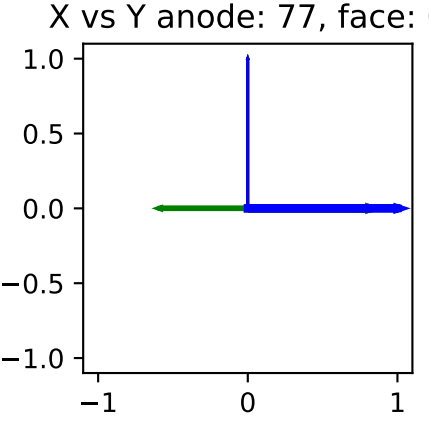

AnodeID 76 wires, head
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
X [meter]
28.0
28.5
29.0
29.5
30.0
Z [meter]

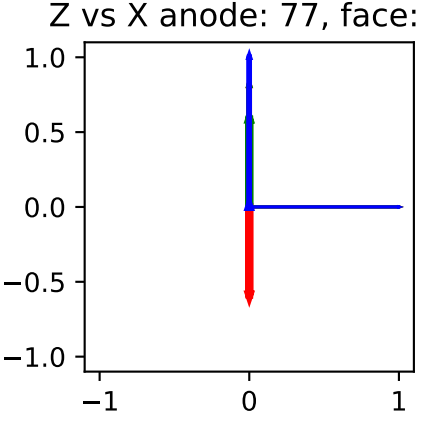

AnodeID 77, FaceID 0, PlaneID 0 every 10th wire, x=7.310m
beg wid:0 ch:197520
end wid:1148 ch:197868
Y [meter]
Z [meter]
0
1
2
3
4
5
6
28
29
30

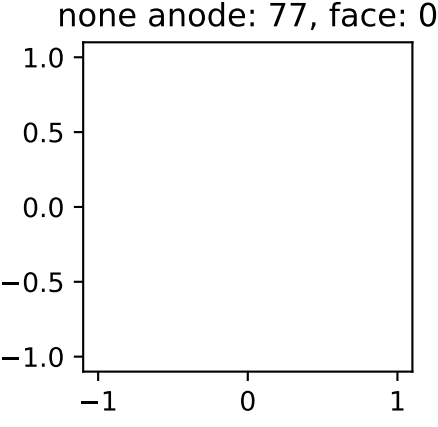

AnodeID 77, FaceID 0, PlaneID 1 every 10th wire, x=7.305m
end wid:0 ch:198320
beg wid:1147 ch:198667
Y [meter]
Z [meter]
0
1
2
3
4
5
6
28
29
30

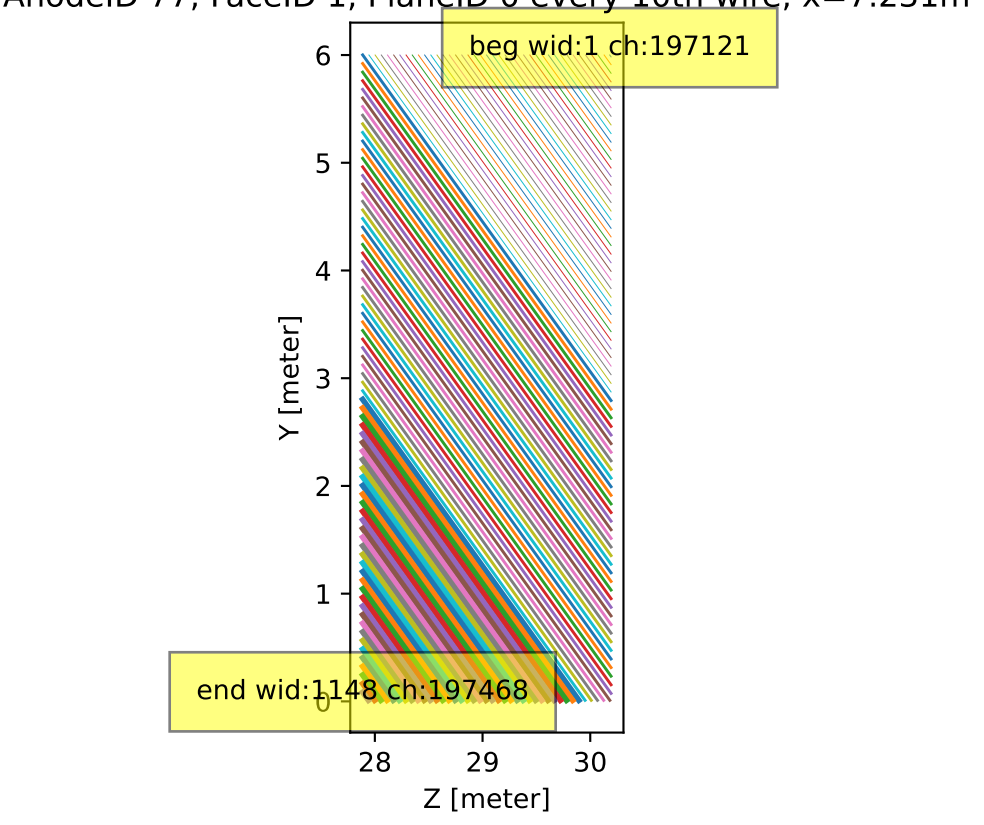

AnodeID 77, FaceID 0, PlaneID 2 every 10th wire, x=7.301m
beg wid:0 ch:199680 end wid:479 ch:199679
Y [meter]
Z [meter]
0
1
2
3
4
5
6
28
29
30

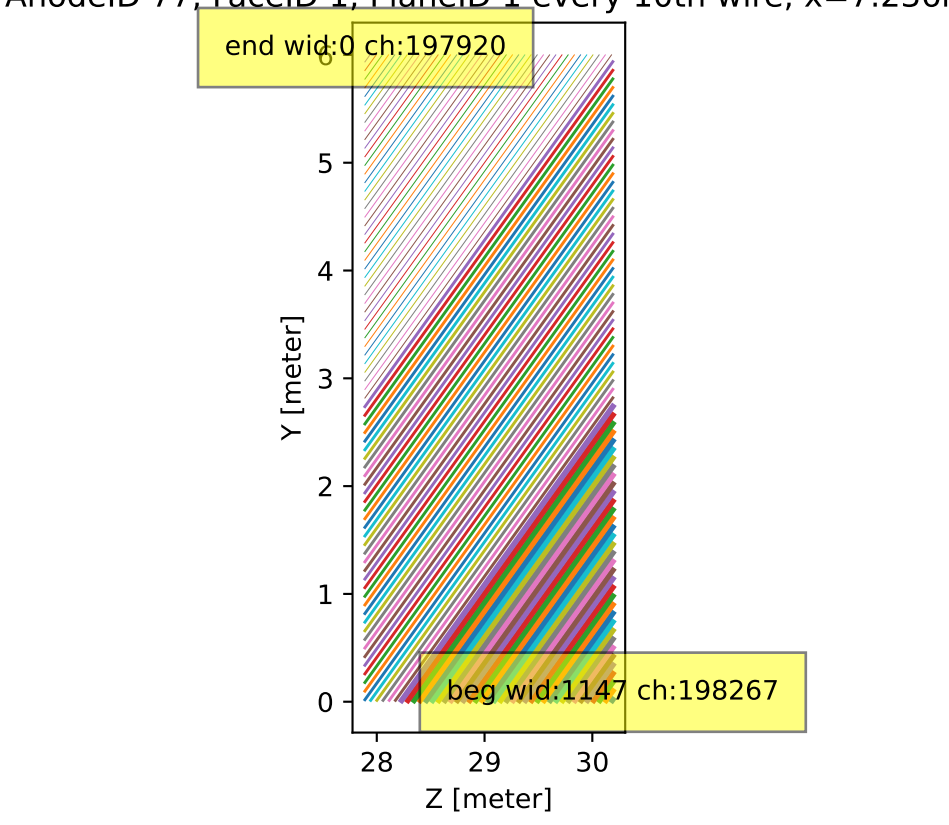

Z vs Y anode: 77, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

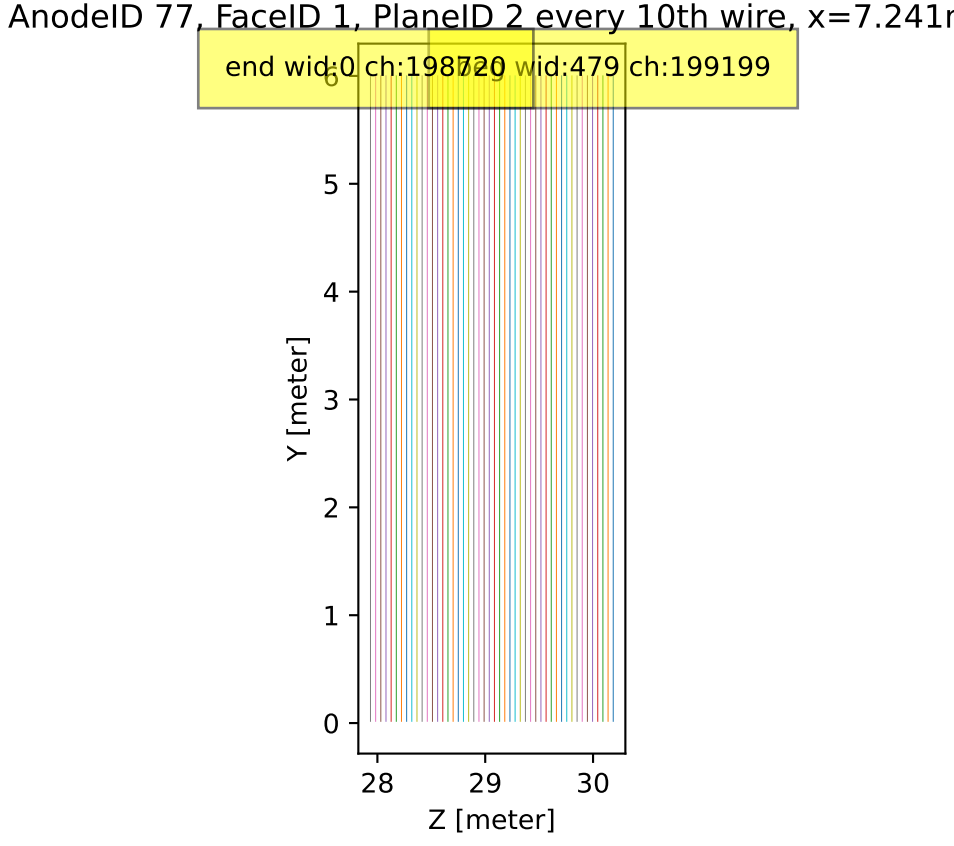

X vs Y anode: 77, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

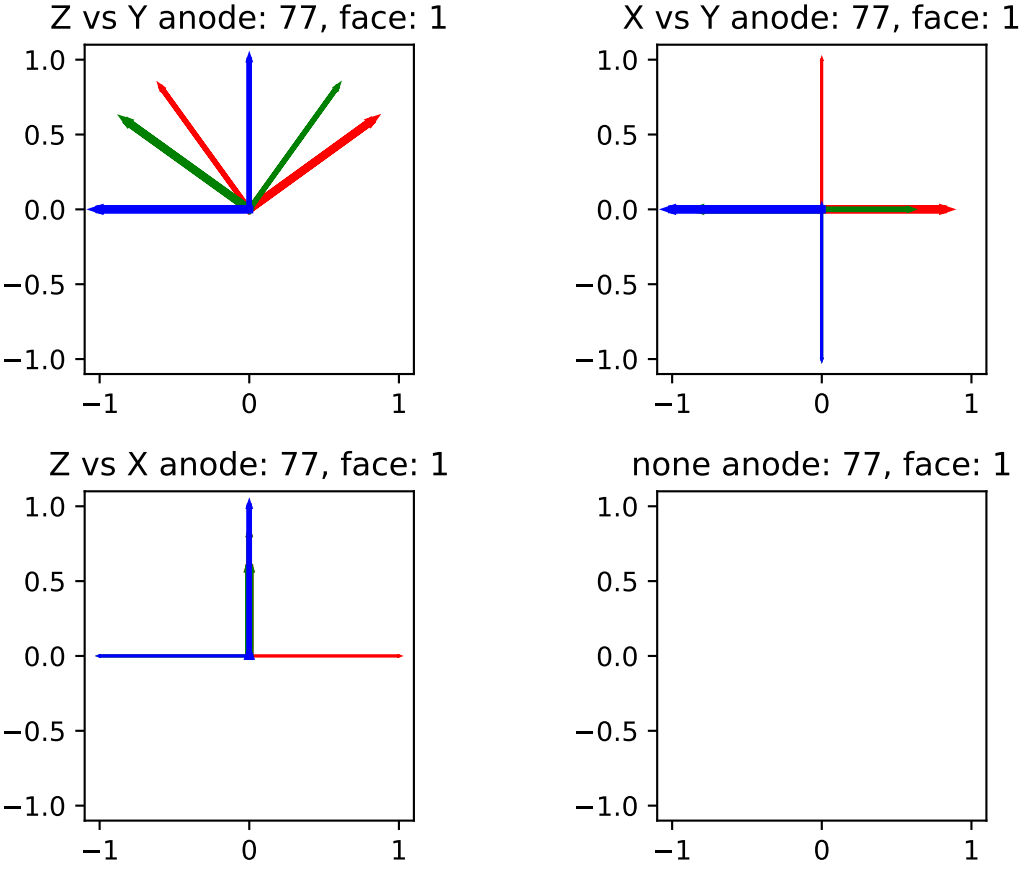

Z vs X anode: 77, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

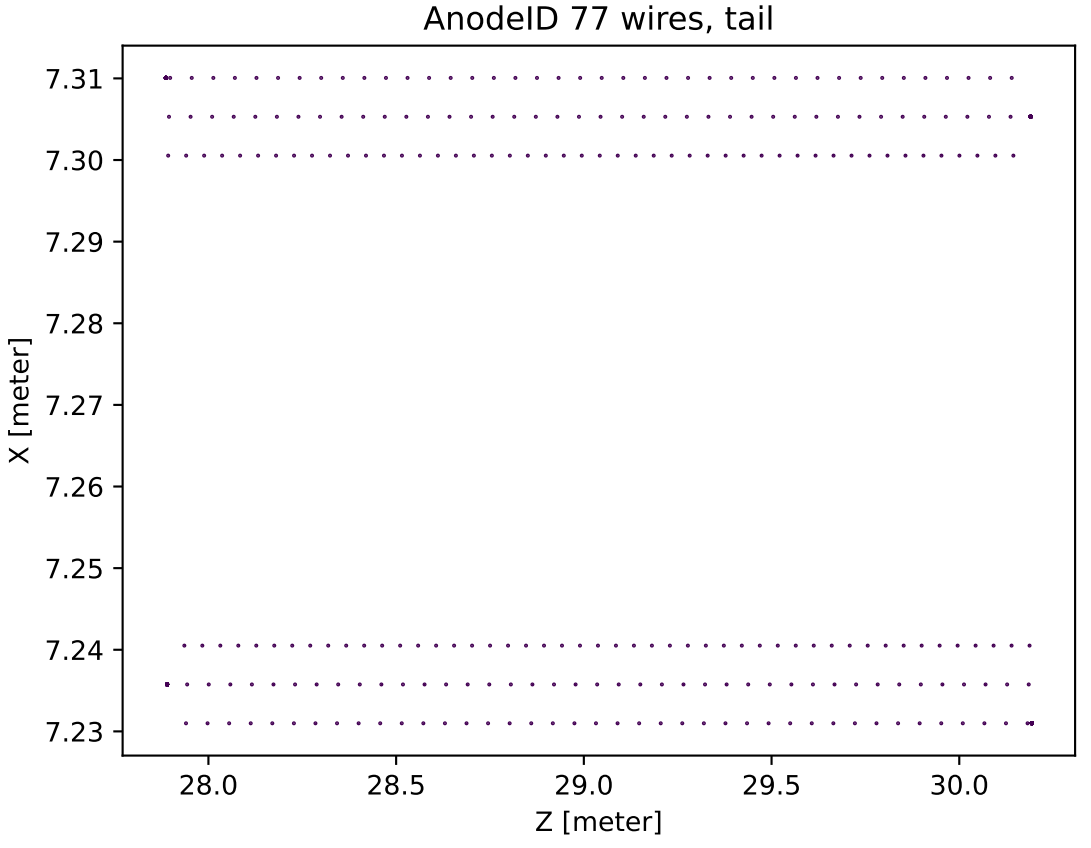

none anode: 77, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

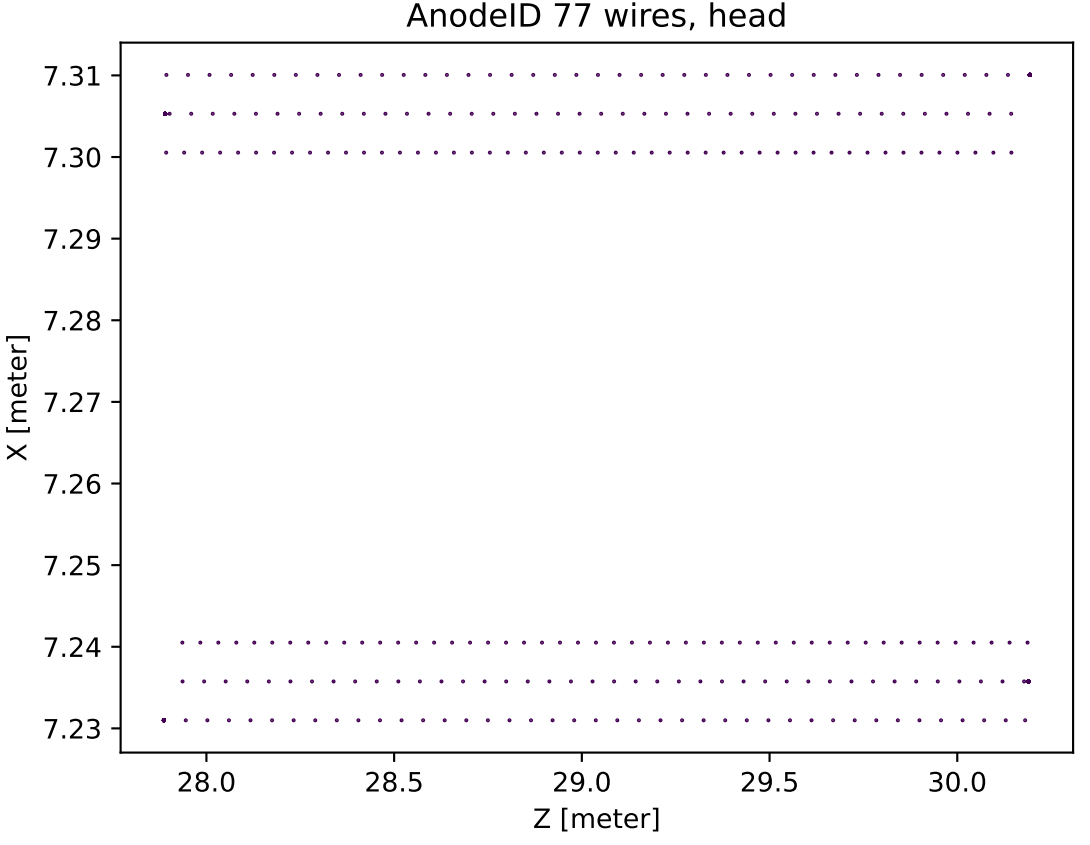

AnodeID 77, FaceID 1, PlaneID 0 every 10th wire, x=7.231m
beg wid:1 ch:197121
end wid:1148 ch:197468
Y [meter]
Z [meter]
0
1
2
3
4
5
6
28
29
30

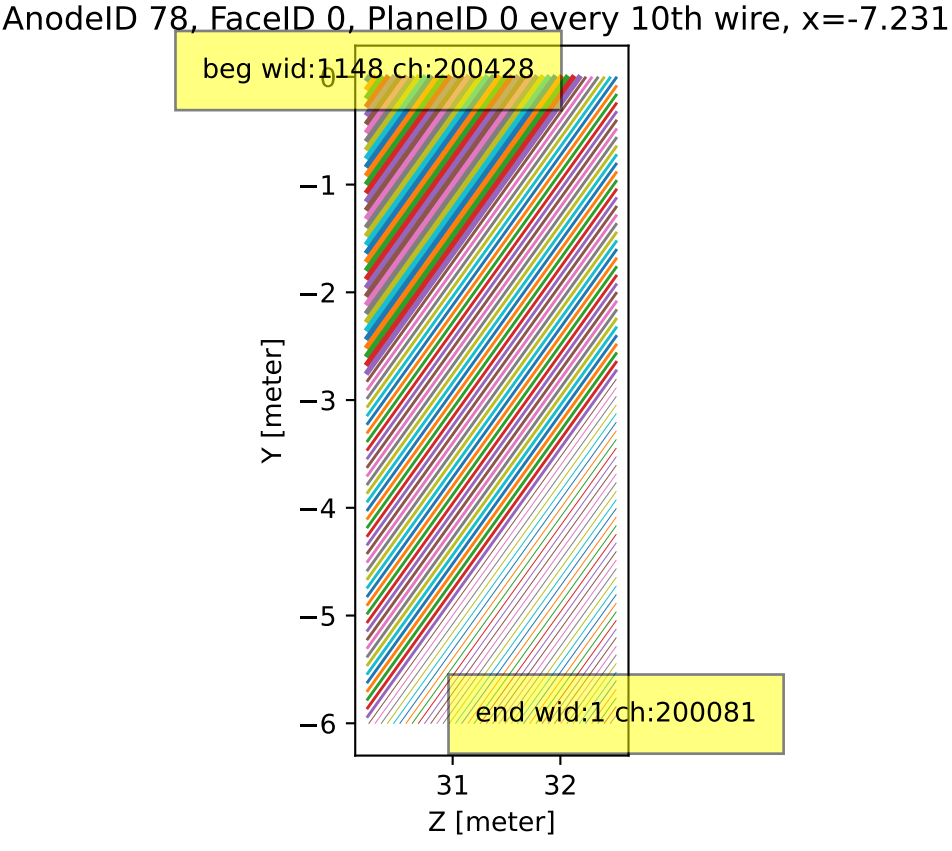

AnodeID 77, FaceID 1, PlaneID 1 every 10th wire, x=7.236m
end wid:0 ch:197920
beg wid:1147 ch:198267
Y [meter]
Z [meter]
0
1
2
3
4
5
6
28
29
30

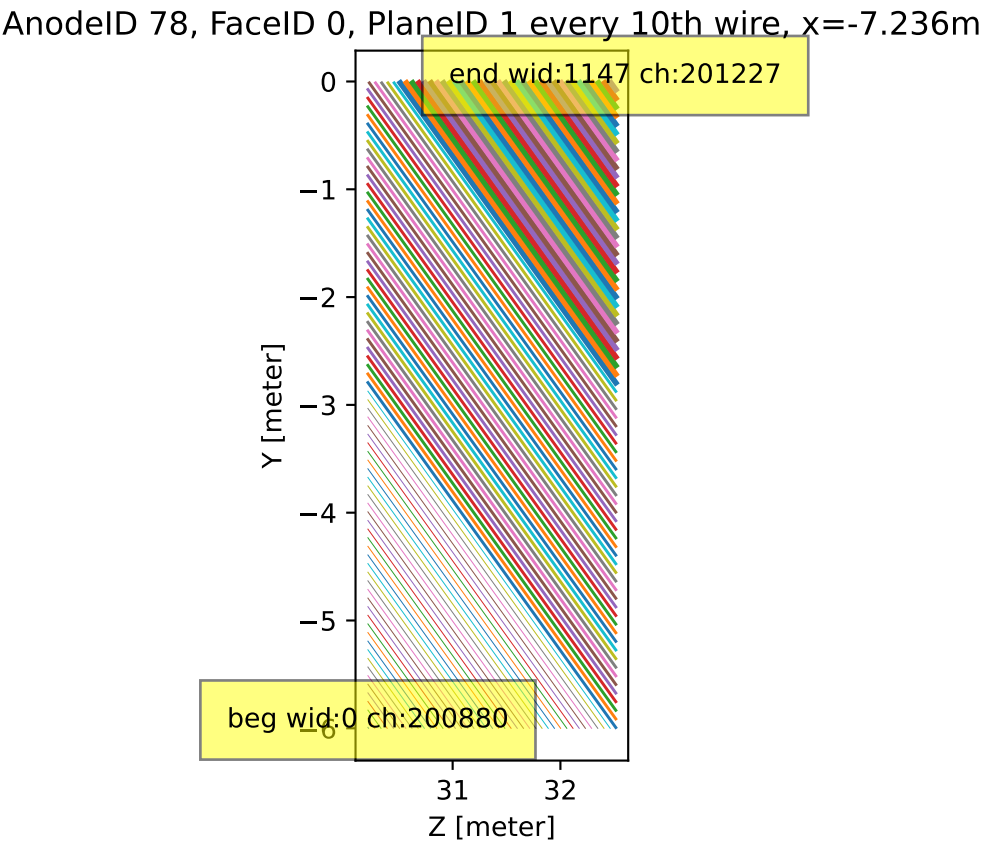

AnodeID 77, FaceID 1, PlaneID 2 every 10th wire, x=7.241m
end wid:0 ch:198720 wid:479 ch:199199
6
5
4
3
2
1
0
Y [meter]
28
29
30
Z [meter]

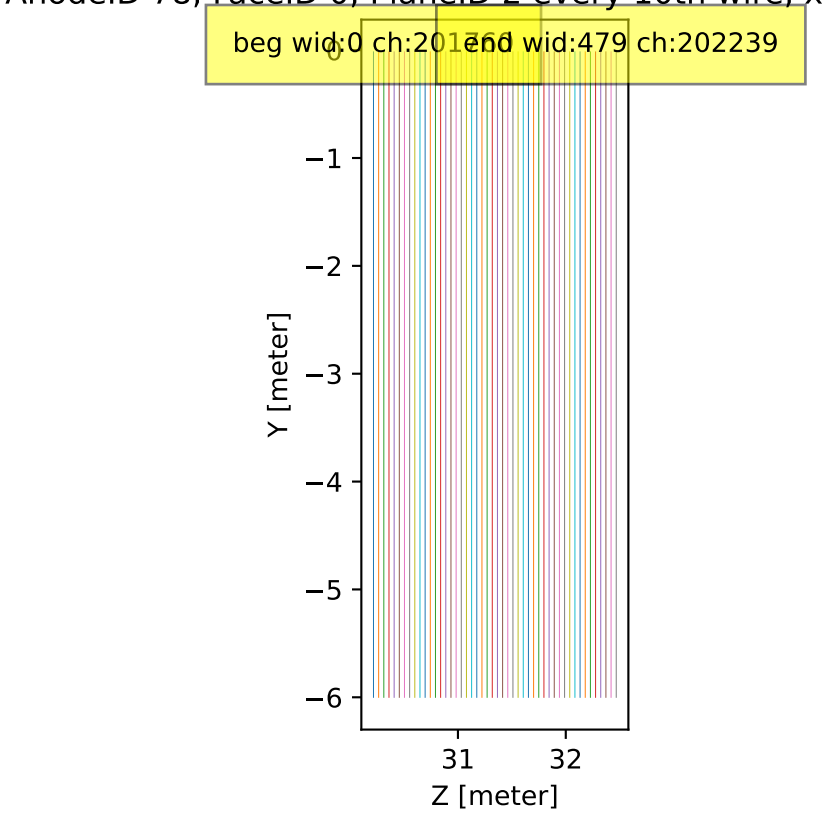

Z vs Y anode: 77, face: 1
X vs Y anode: 77, face: 1
Z vs X anode: 77, face: 1
none anode: 77, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

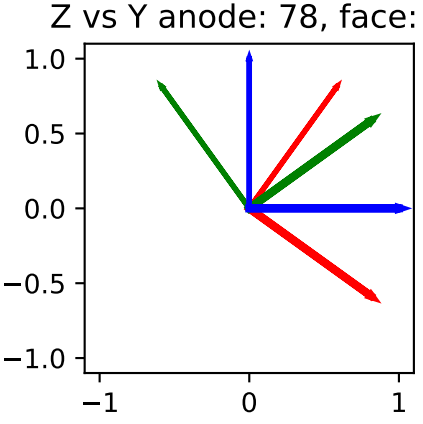

AnodeID 77 wires, tail
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
7.23
X [meter]
28.0
28.5
29.0
29.5
30.0
Z [meter]

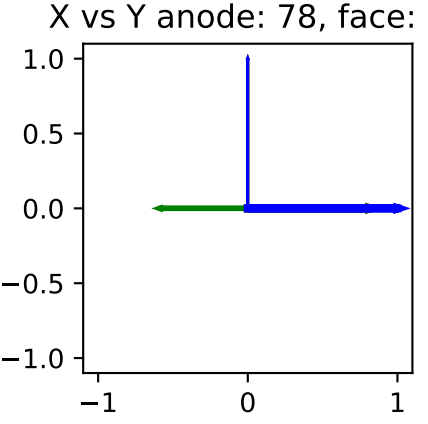

AnodeID 77 wires, head
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
7.23
X [meter]
28.0
28.5
29.0
29.5
30.0
Z [meter]

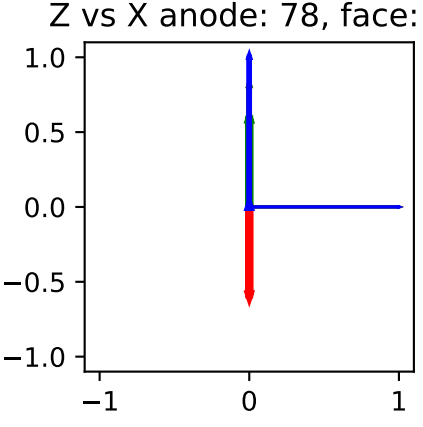

AnodeID 78, FaceID 0, PlaneID 0 every 10th wire, x=-7.231m
beg wid:1148 ch:200428
end wid:1 ch:200081
Y [meter]
Z [meter]
0
−1
−2
−3
−4
−5
−6
31
32

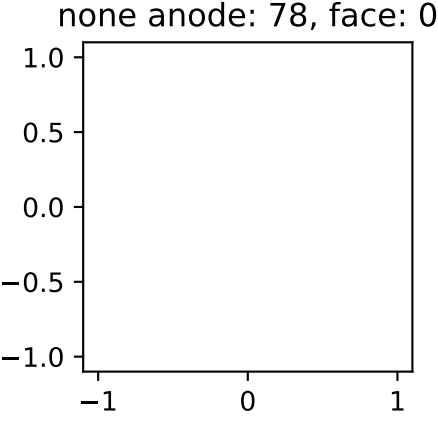

AnodeID 78, FaceID 0, PlaneID 1 every 10th wire, x=-7.236m
end wid:1147 ch:201227
beg wid:0 ch:200880
0
−1
−2
−3
−4
−5
Y [meter]
31
32
Z [meter]

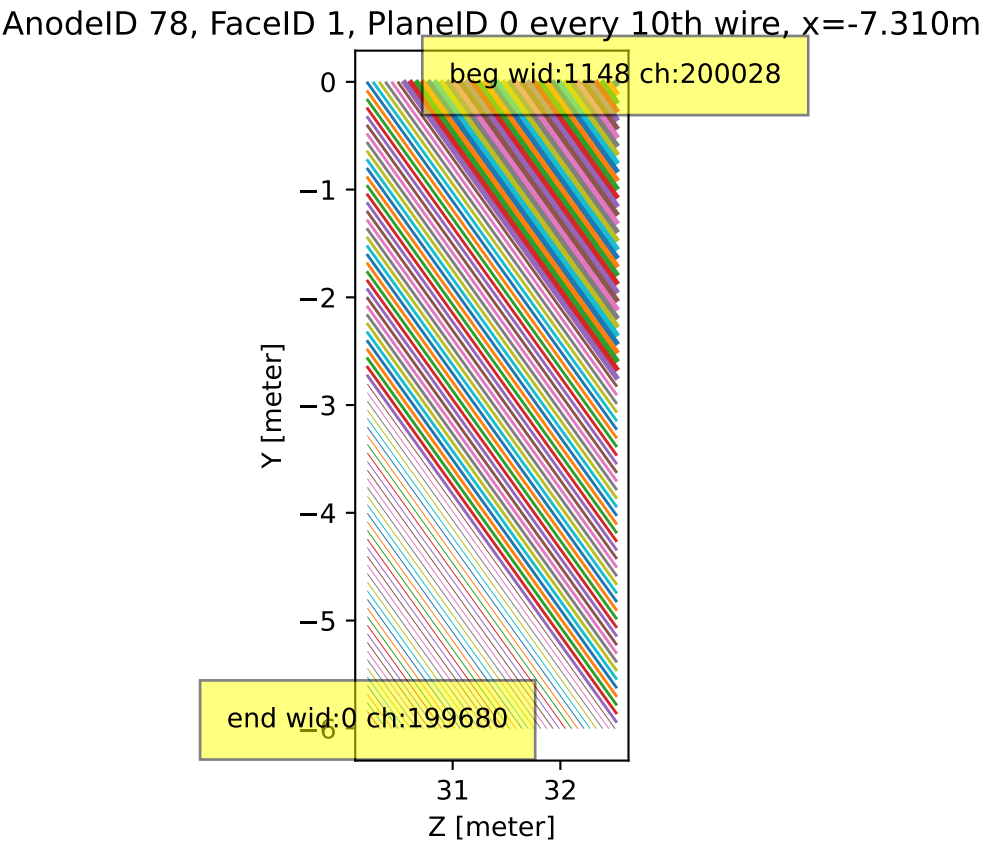

AnodeID 78, FaceID 0, PlaneID 2 every 10th wire, x=-7.241m
beg wid:0 ch:201760 end wid:479 ch:202239
0
−1
−2
−3
−4
−5
−6
Y [meter]
31
32
Z [meter]

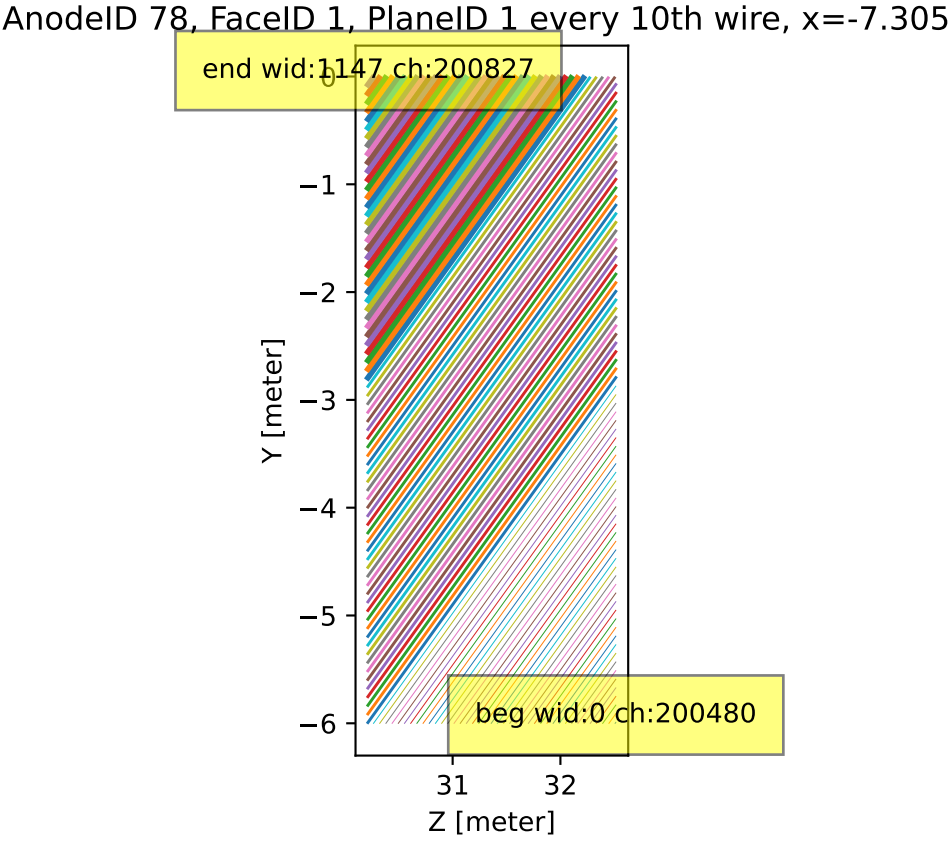

Z vs Y anode: 78, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

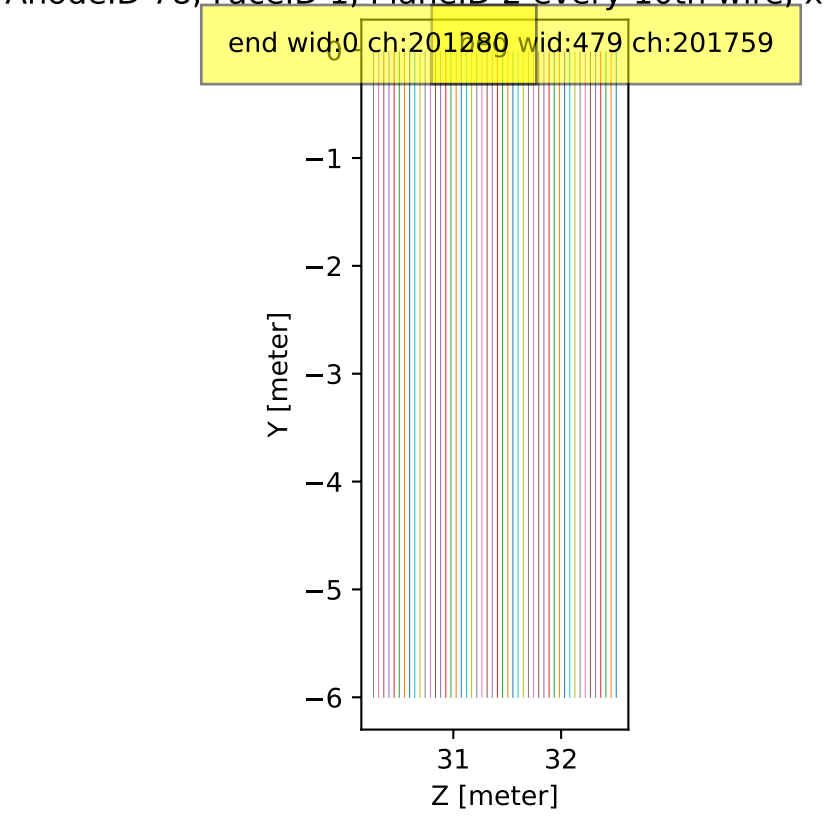

X vs Y anode: 78, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

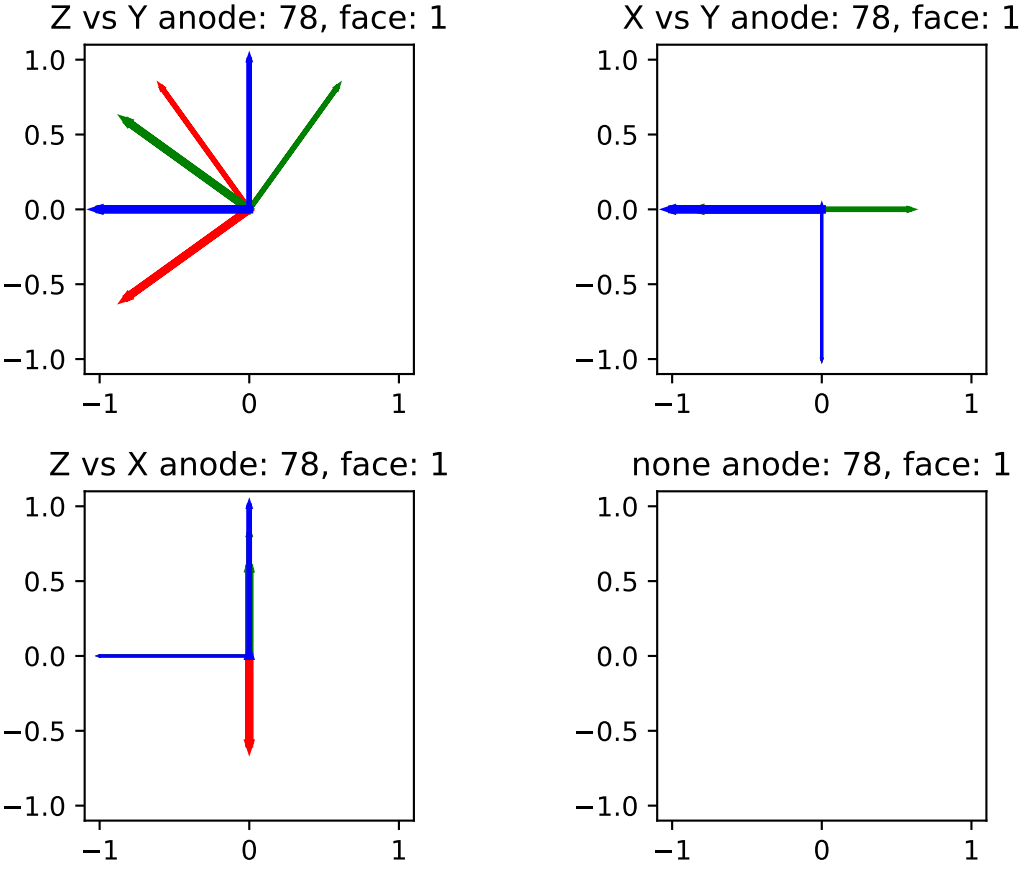

Z vs X anode: 78, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

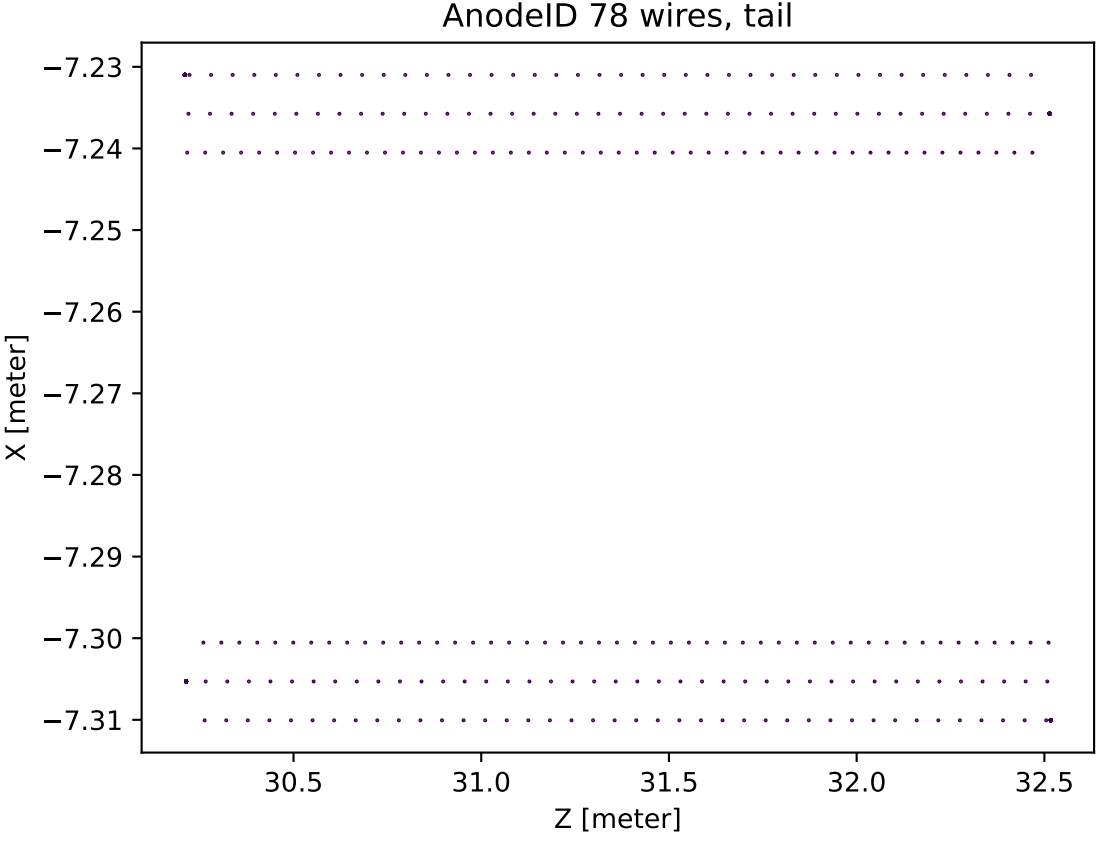

none anode: 78, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

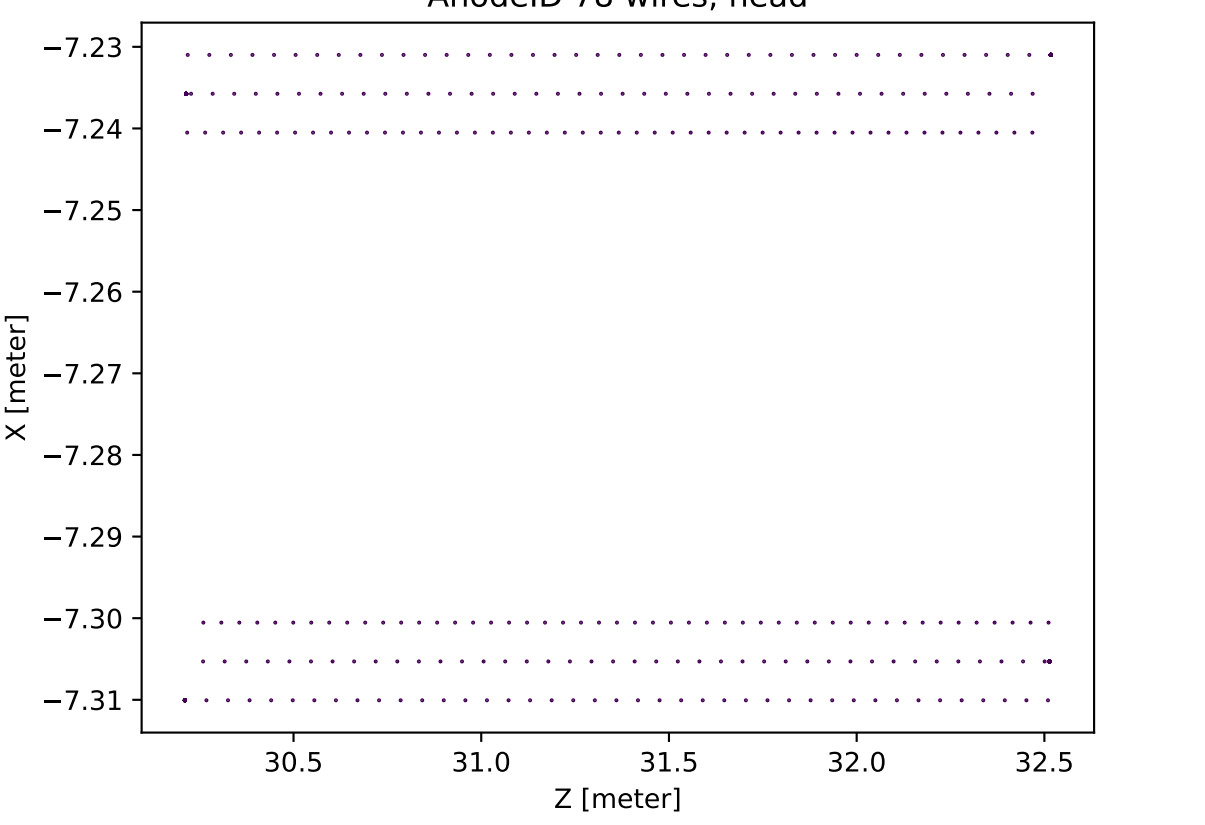

AnodeID 78, FaceID 1, PlaneID 0 every 10th wire, x=-7.310m
beg wid:1148 ch:200028
end wid:0 ch:199680
0
−1
−2
−3
−4
−5
Y [meter]
31
32
Z [meter]

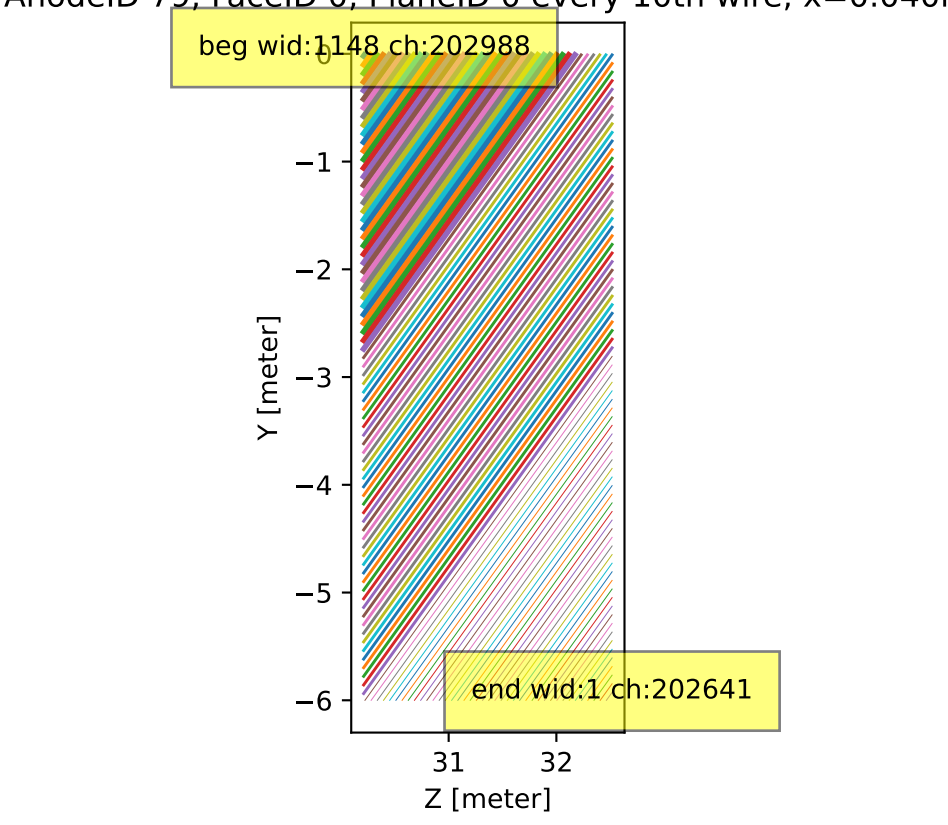

AnodeID 78, FaceID 1, PlaneID 1 every 10th wire, x=-7.305m
end wid:1147 ch:200827
beg wid:0 ch:200480
0
−1
−2
−3
−4
−5
−6
Y [meter]
31
32
Z [meter]

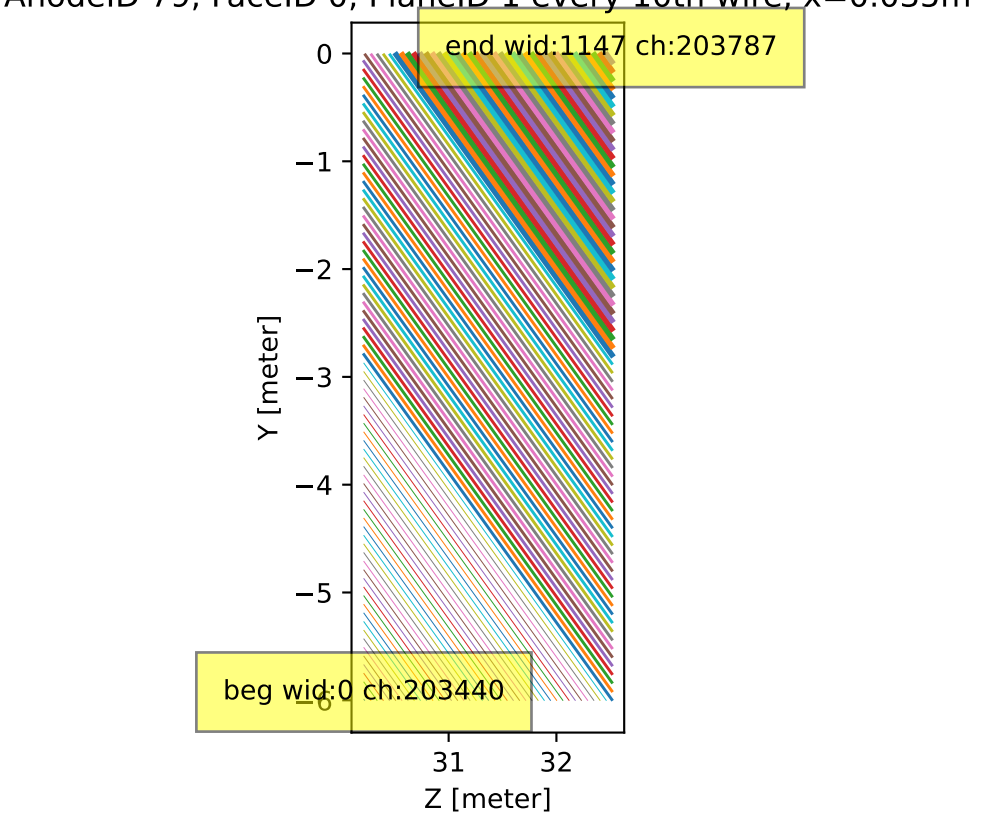

AnodeID 78, FaceID 1, PlaneID 2 every 10th wire, x=-7.301m
end wid:0 ch:201280 wid:479 ch:201759
0
−1
−2
−3
−4
−5
−6
Y [meter]
31
32
Z [meter]

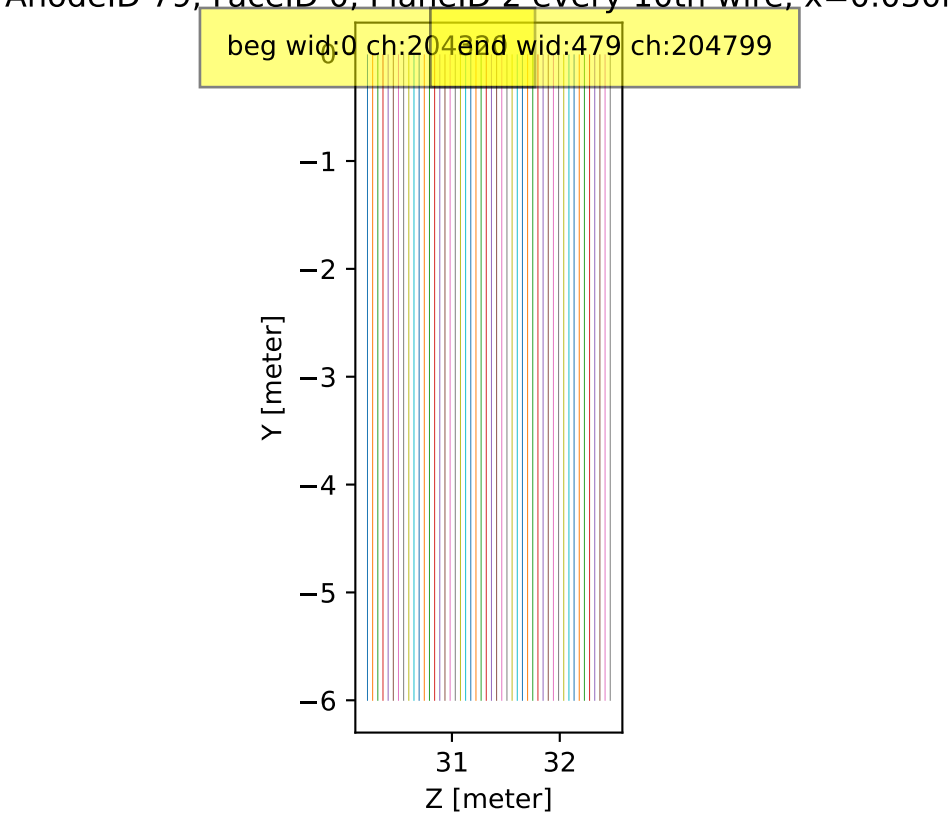

Z vs Y anode: 78, face: 1
X vs Y anode: 78, face: 1
Z vs X anode: 78, face: 1
none anode: 78, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

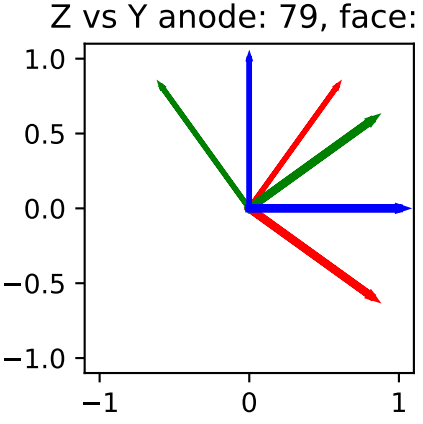

AnodeID 78 wires, tail
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
−7.31
X [meter]
30.5
31.0
31.5
32.0
32.5
Z [meter]

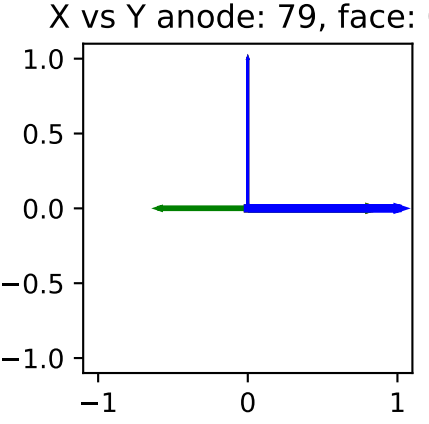

AnodeID 78 wires, head
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
−7.31
X [meter]
30.5
31.0
31.5
32.0
32.5
Z [meter]

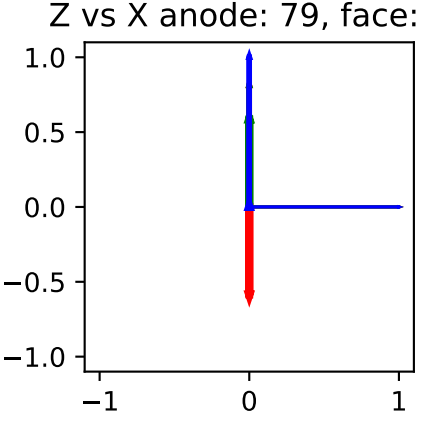

AnodeID 79, FaceID 0, PlaneID 0 every 10th wire, x=0.040m
beg wid:1148 ch:202988
end wid:1 ch:202641
0
−1
−2
−3
−4
−5
−6
Y [meter]
31
32
Z [meter]

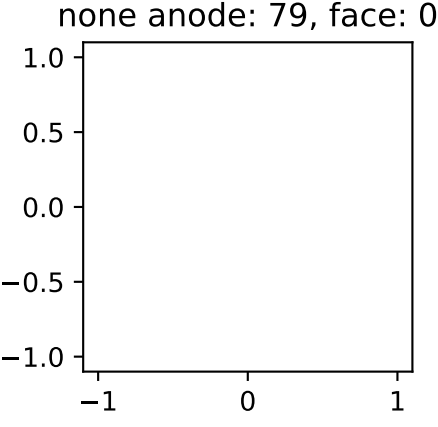

AnodeID 79, FaceID 0, PlaneID 1 every 10th wire, x=0.035m
end wid:1147 ch:203787
beg wid:0 ch:203440
0
−1
−2
−3
−4
−5
Y [meter]
31
32
Z [meter]

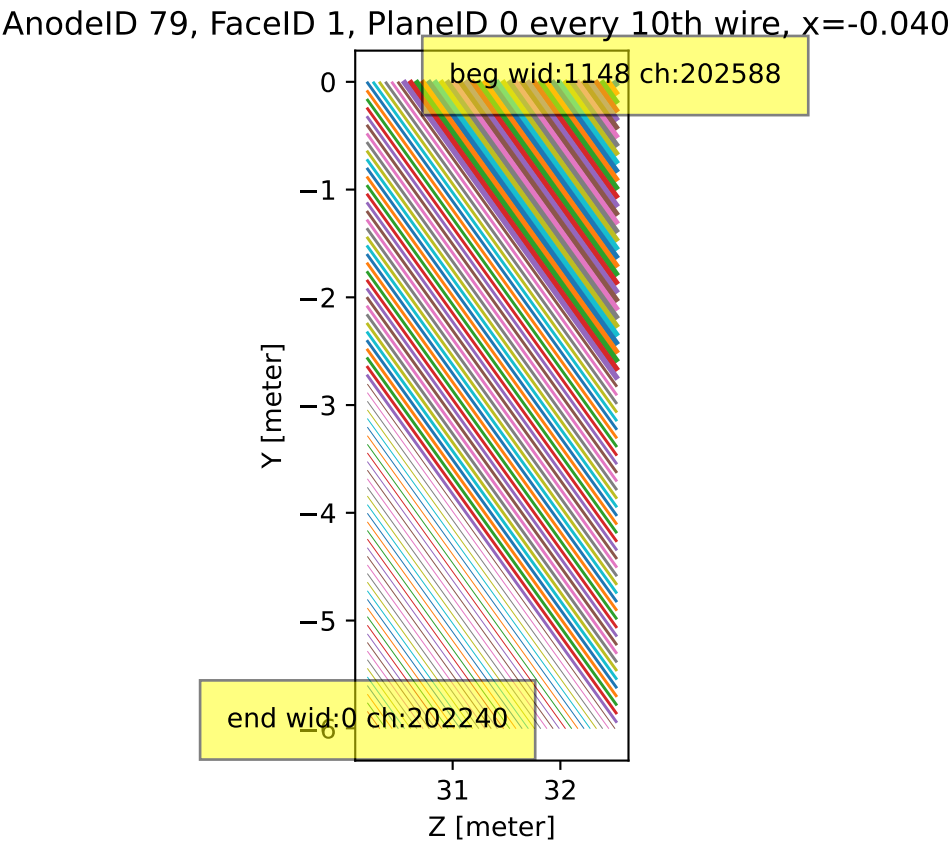

AnodeID 79, FaceID 0, PlaneID 2 every 10th wire, x=0.030m
beg wid:0 ch:204000 end wid:479 ch:204799
0
−1
−2
−3
−4
−5
−6
Y [meter]
31
32
Z [meter]

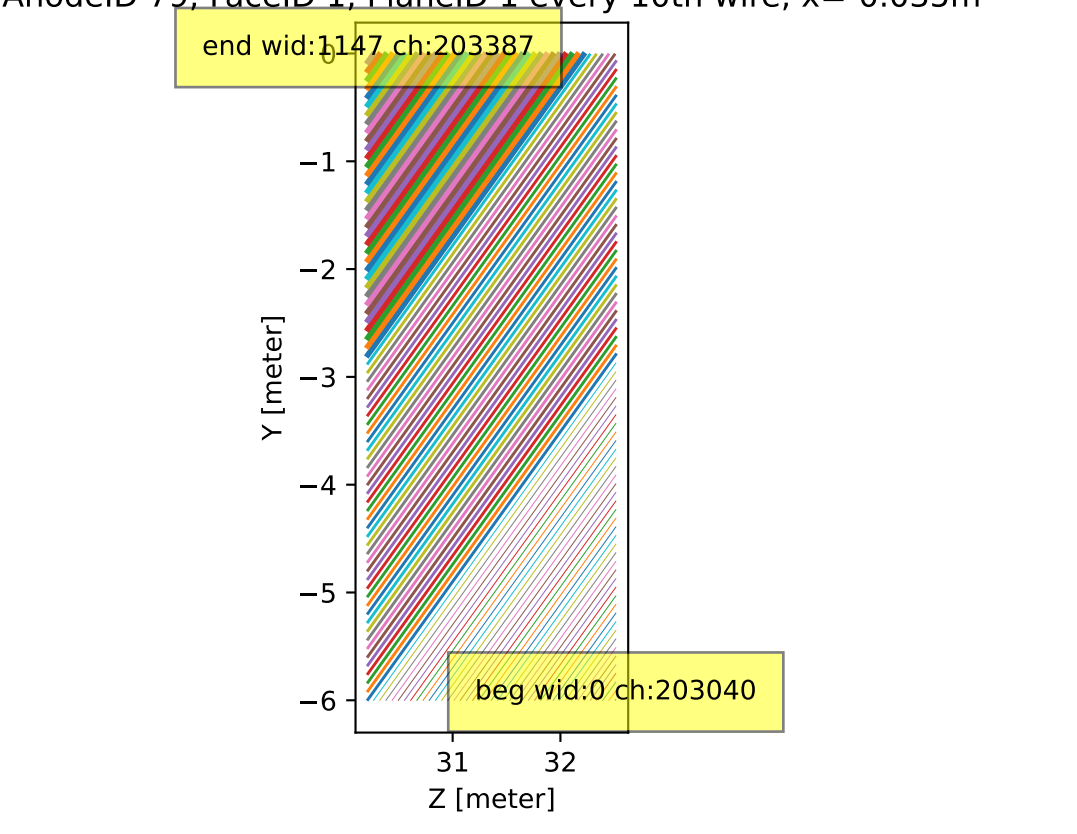

Z vs Y anode: 79, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

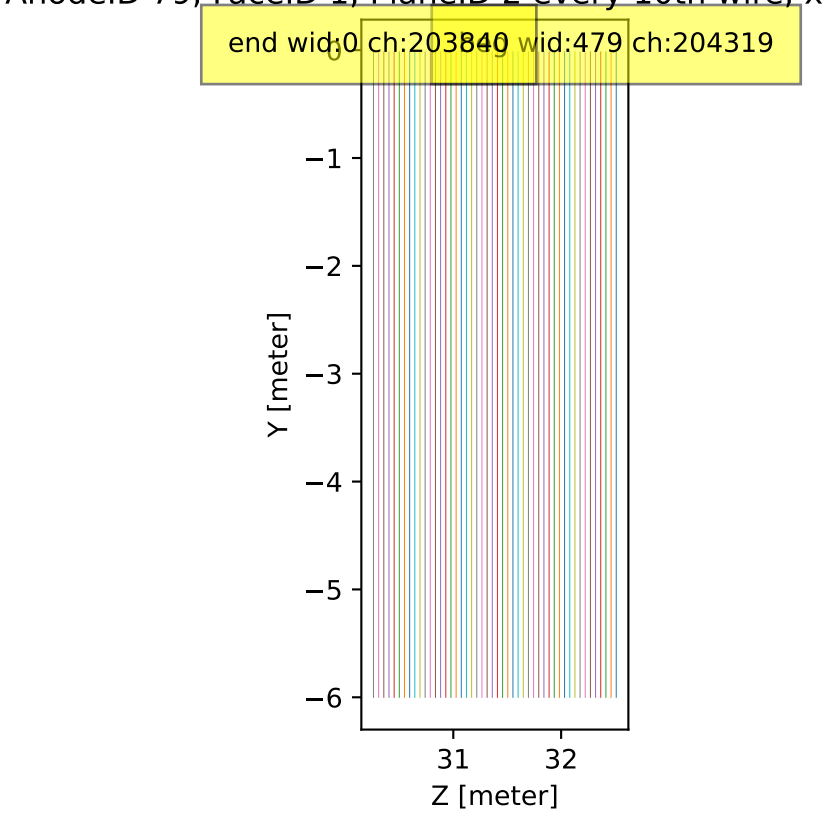

X vs Y anode: 79, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

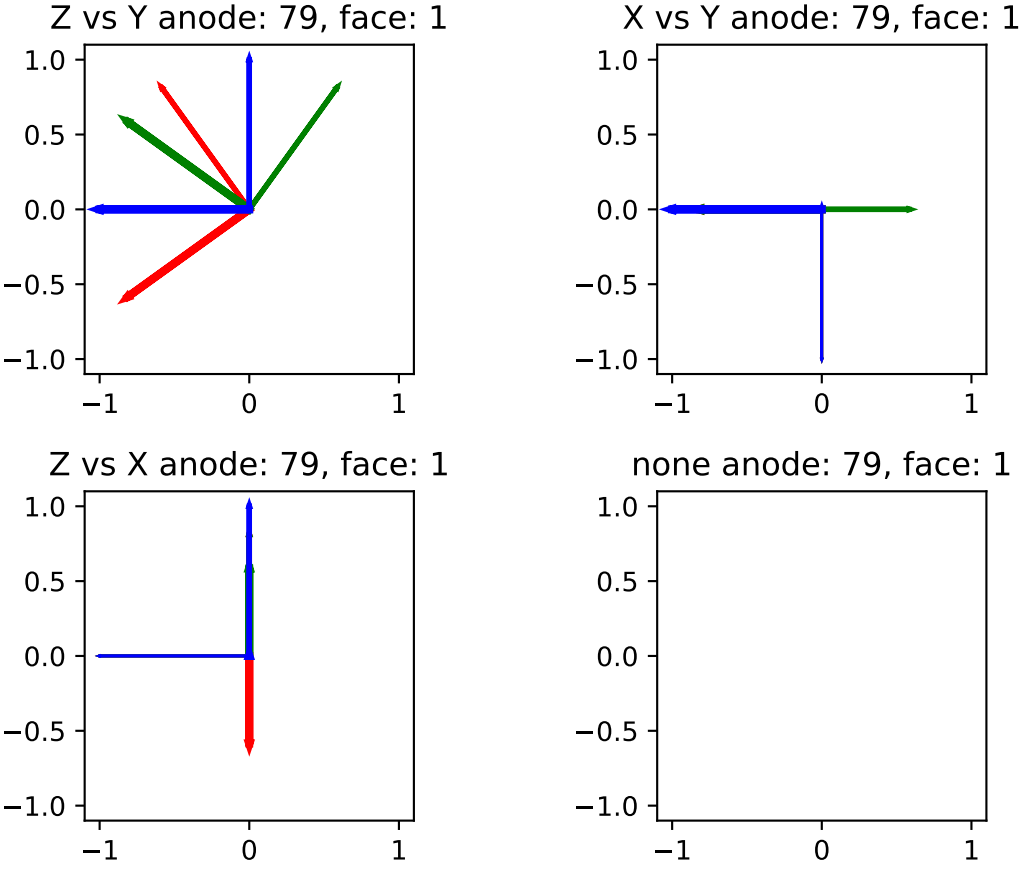

Z vs X anode: 79, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

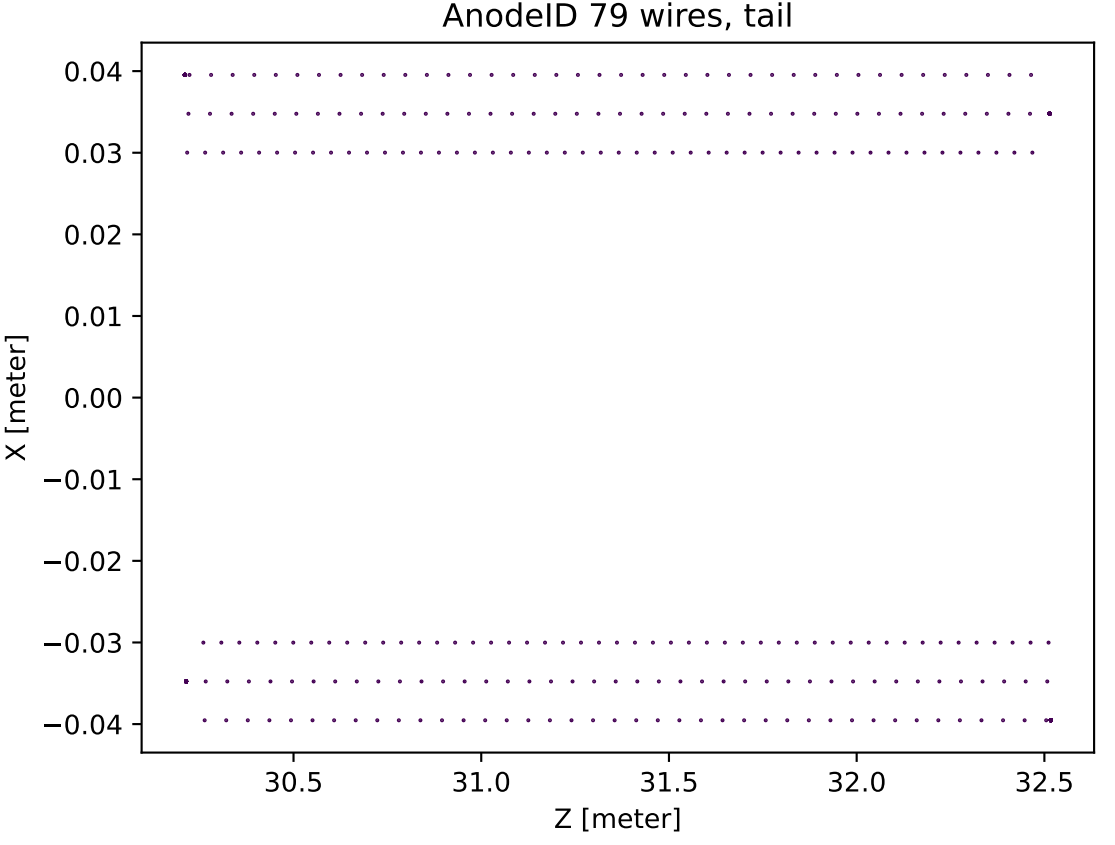

none anode: 79, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

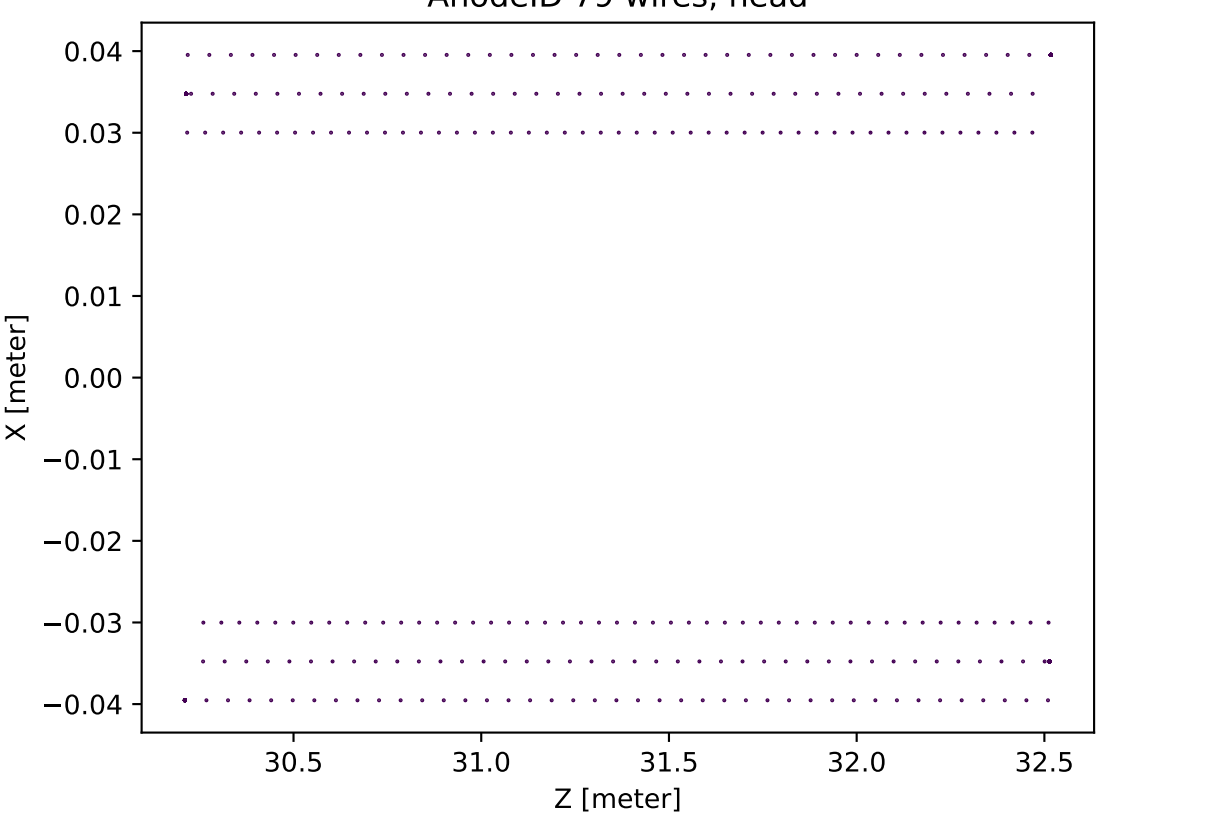

AnodeID 79, FaceID 1, PlaneID 0 every 10th wire, x=-0.040m
beg wid:1148 ch:202588
end wid:0 ch:202240
0
−1
−2
−3
−4
−5
Y [meter]
31
32
Z [meter]

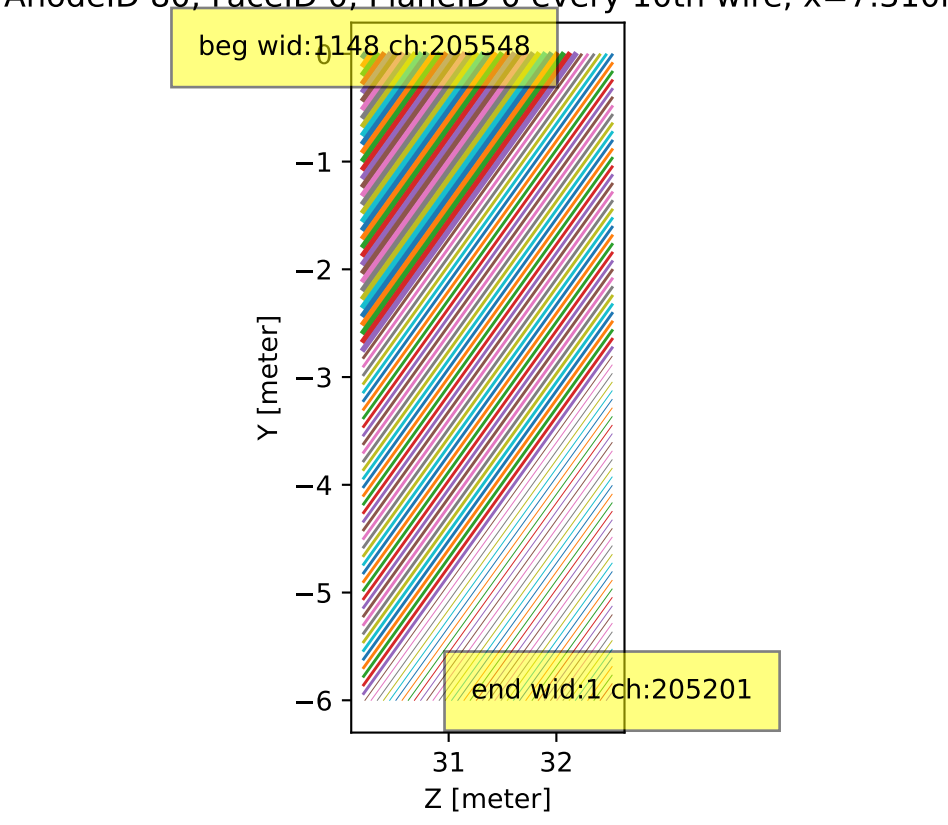

AnodeID 79, FaceID 1, PlaneID 1 every 10th wire, x=-0.035m
end wid:1147 ch:203387
beg wid:0 ch:203040
0
−1
−2
−3
−4
−5
−6
Y [meter]
31
32
Z [meter]

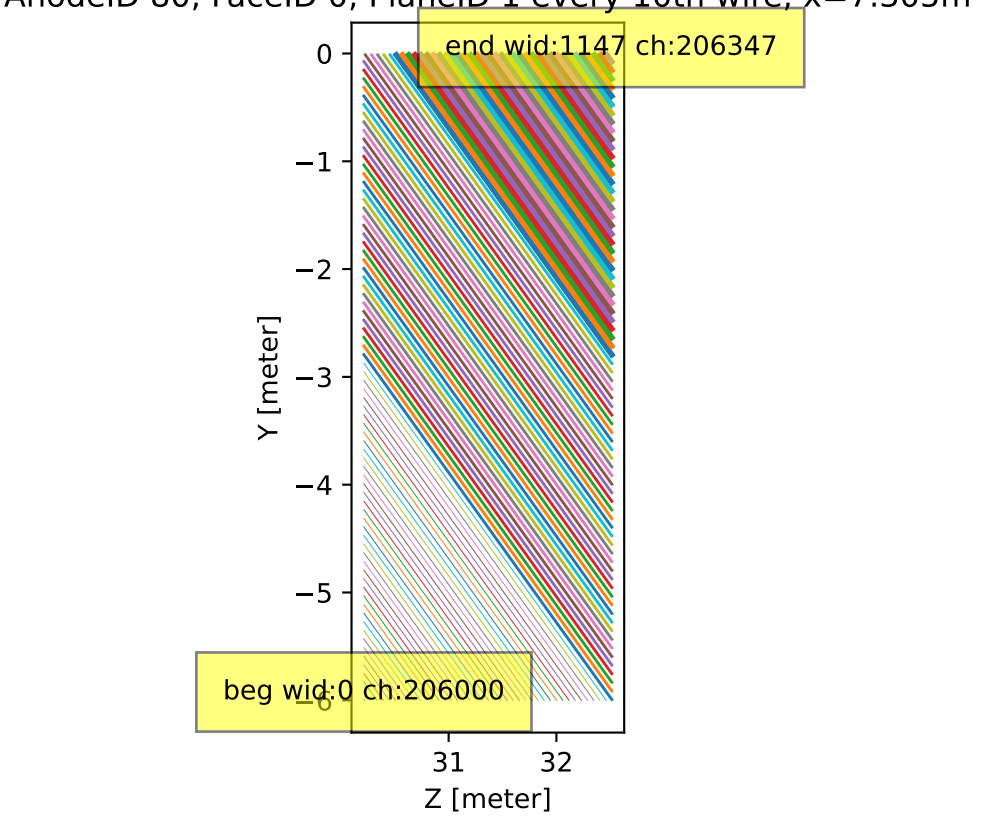

AnodeID 79, FaceID 1, PlaneID 2 every 10th wire, x=-0.030m
end wid:0 ch:203840 wid:479 ch:204319
0
−1
−2
−3
−4
−5
−6
Y [meter]
31
32
Z [meter]

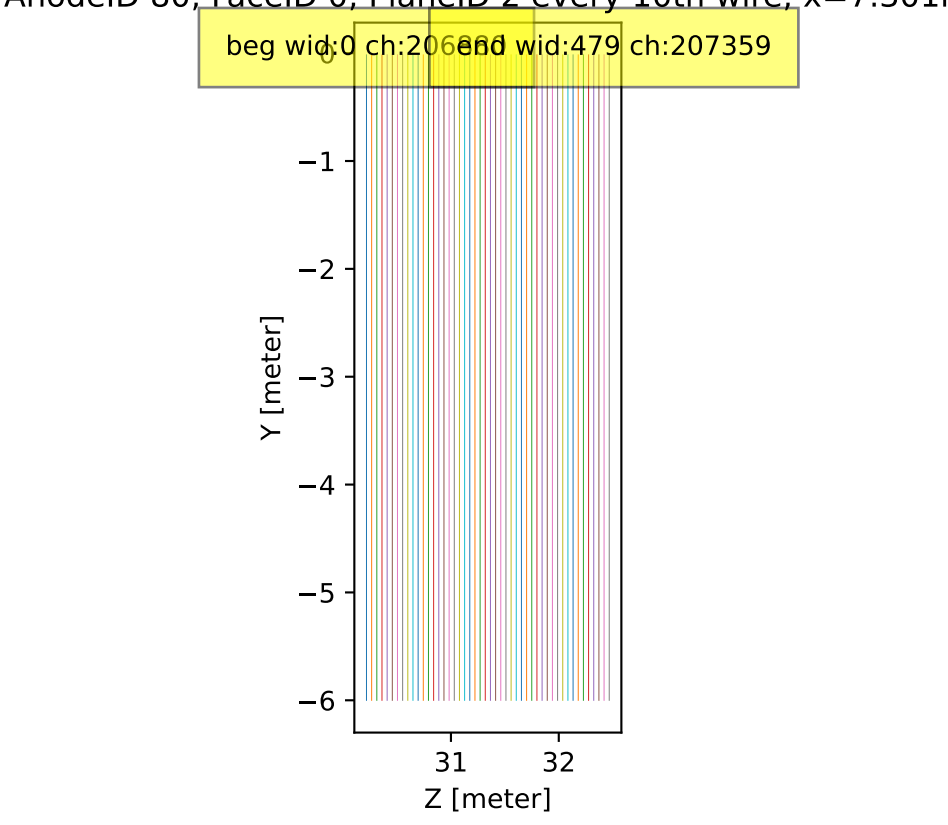

Z vs Y anode: 79, face: 1
X vs Y anode: 79, face: 1
Z vs X anode: 79, face: 1
none anode: 79, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

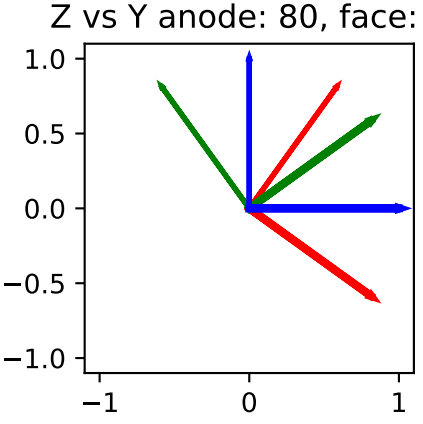

AnodeID 79 wires, tail
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
X [meter]
30.5
31.0
31.5
32.0
32.5
Z [meter]

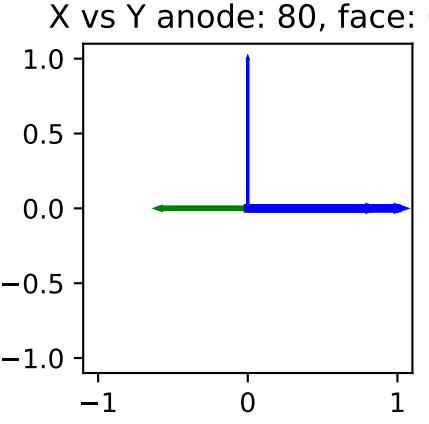

AnodeID 79 wires, head
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
X [meter]
30.5
31.0
31.5
32.0
32.5
Z [meter]

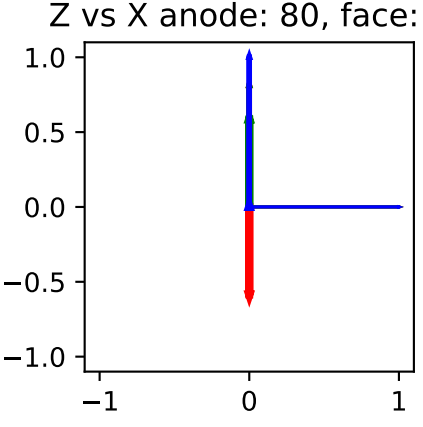

AnodeID 80, FaceID 0, PlaneID 0 every 10th wire, x=7.310m
beg wid:1148 ch:205548
end wid:1 ch:205201
Y [meter]
Z [meter]
0
−1
−2
−3
−4
−5
−6
31
32

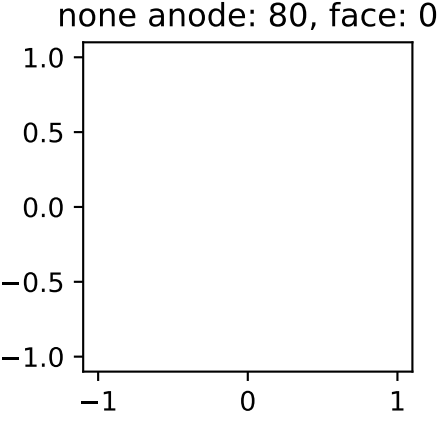

AnodeID 80, FaceID 0, PlaneID 1 every 10th wire, x=7.305m
end wid:1147 ch:206347
beg wid:0 ch:206000
0
−1
−2
−3
−4
−5
Y [meter]
31
32
Z [meter]

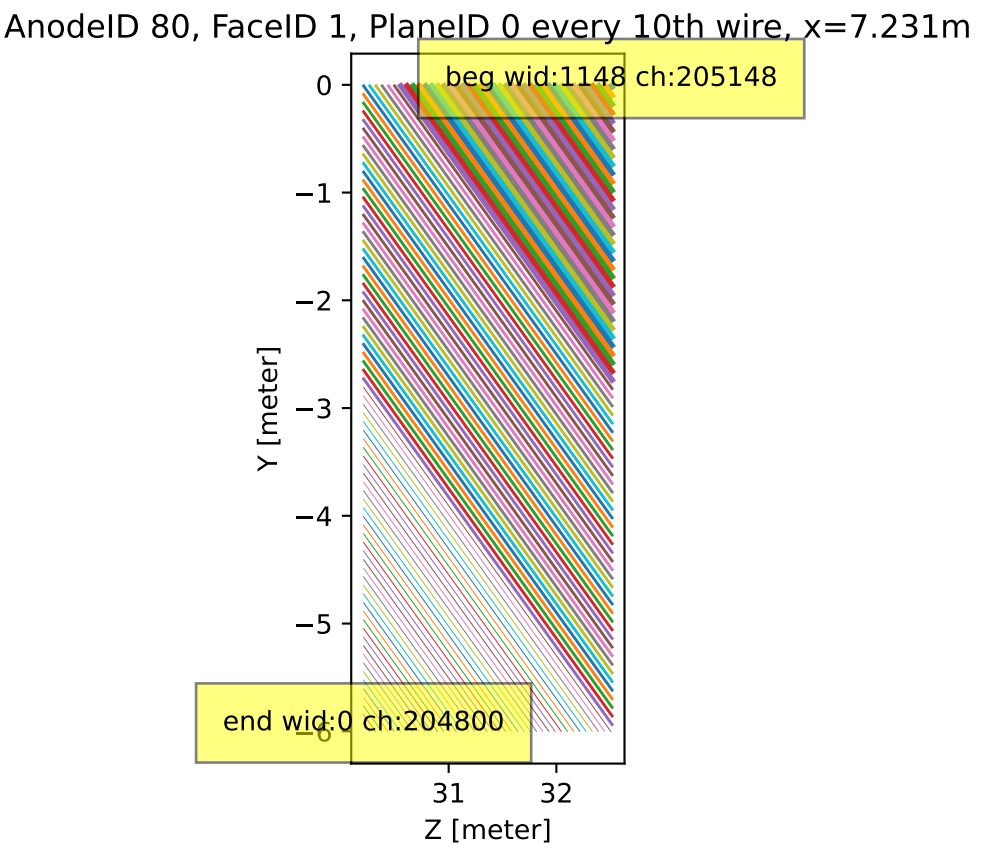

AnodeID 80, FaceID 0, PlaneID 2 every 10th wire, x=7.301m
beg wid:0 ch:206866 end wid:479 ch:207359
0
−1
−2
−3
−4
−5
−6
Y [meter]
31
32
Z [meter]

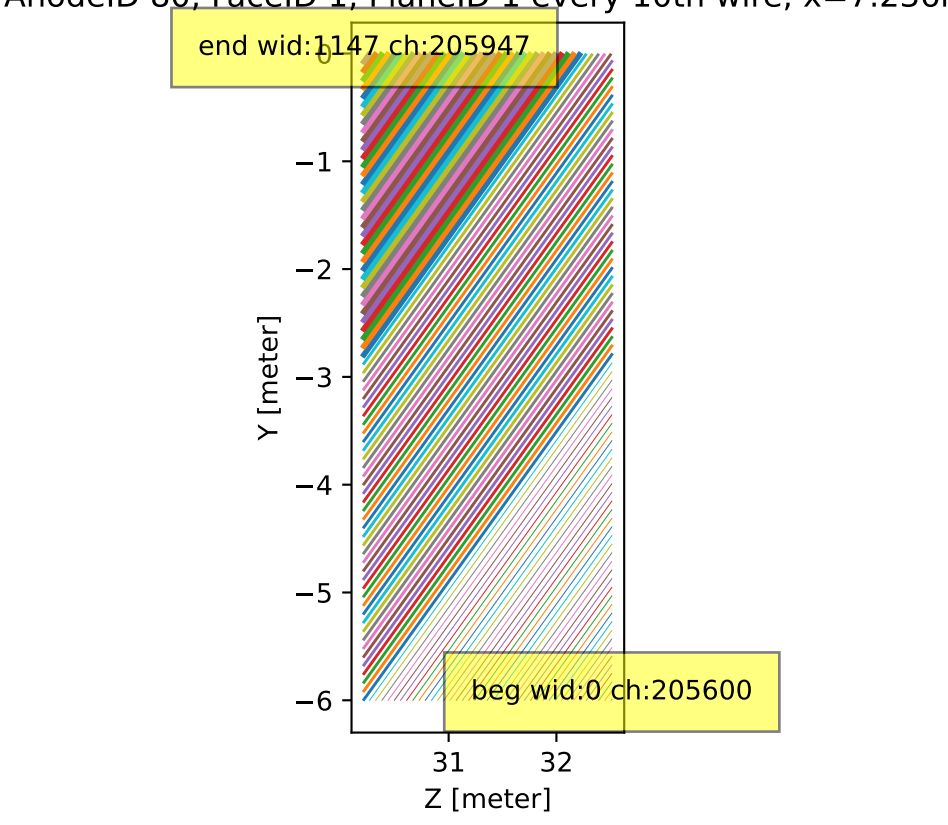

Z vs Y anode: 80, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

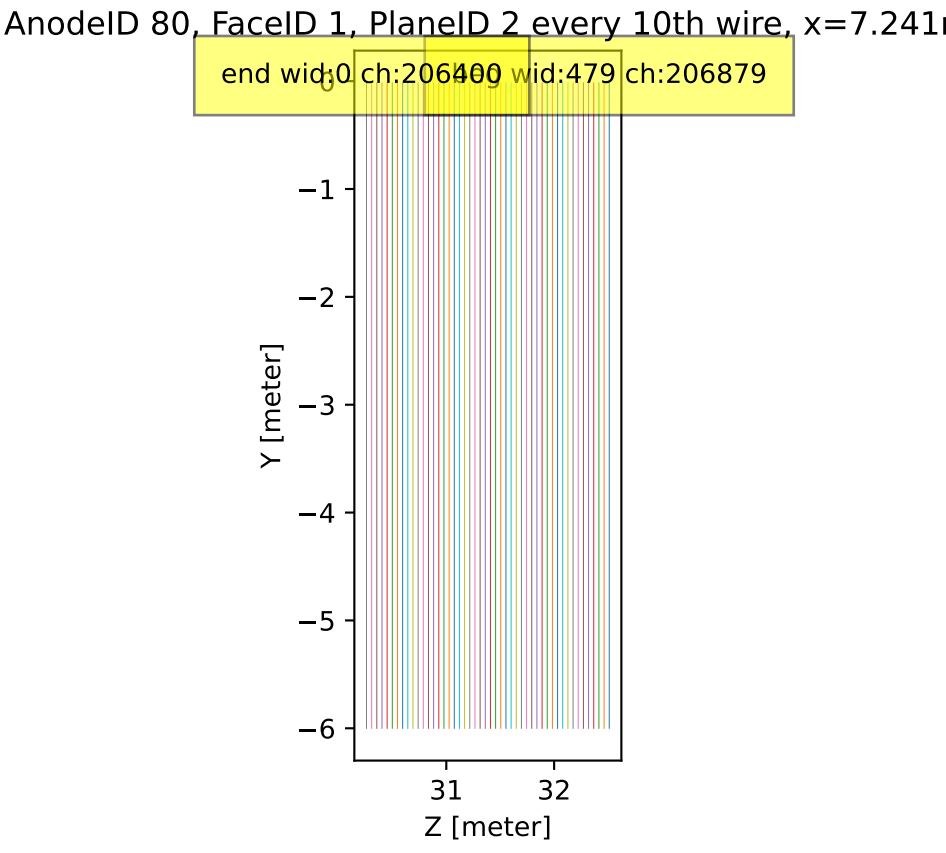

X vs Y anode: 80, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

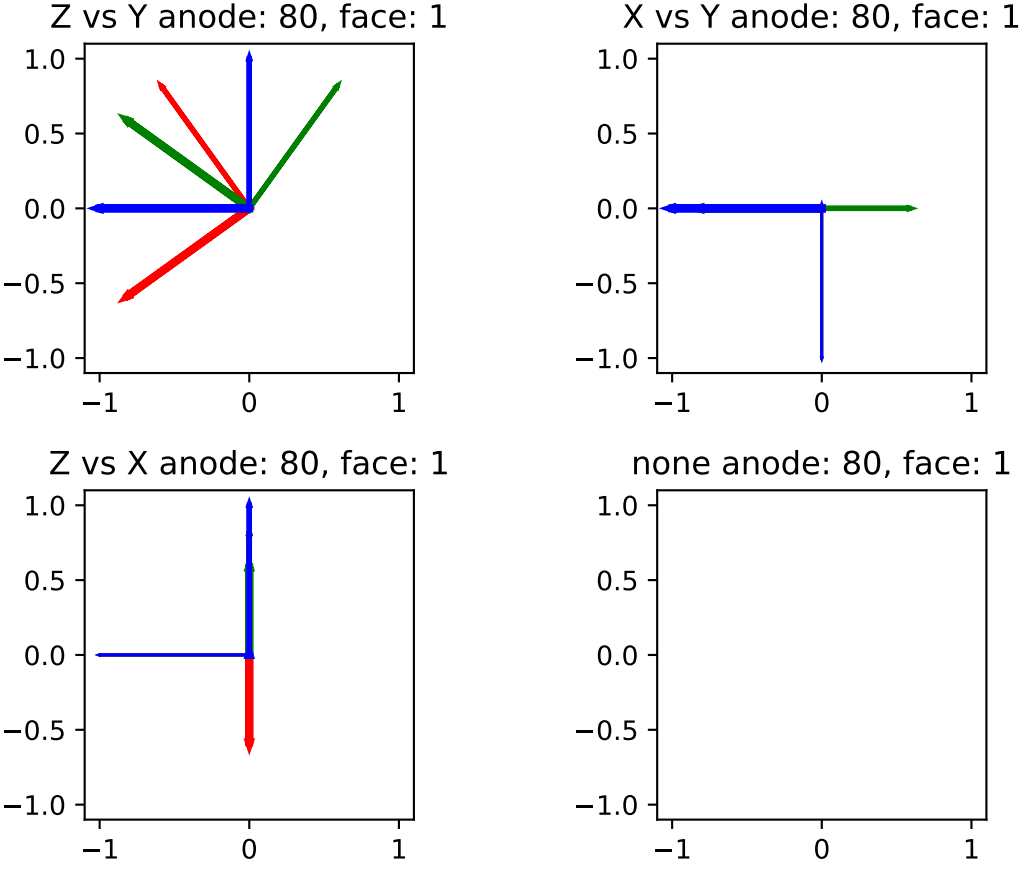

Z vs X anode: 80, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

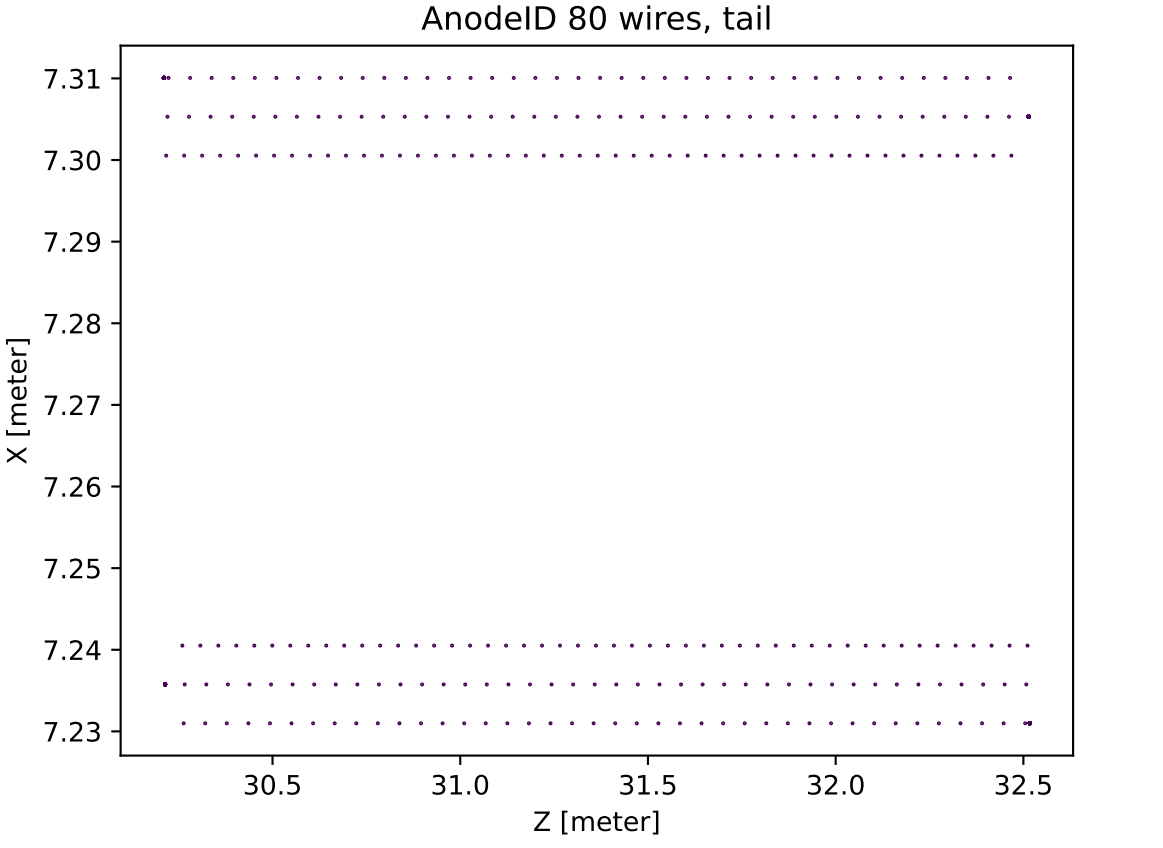

none anode: 80, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

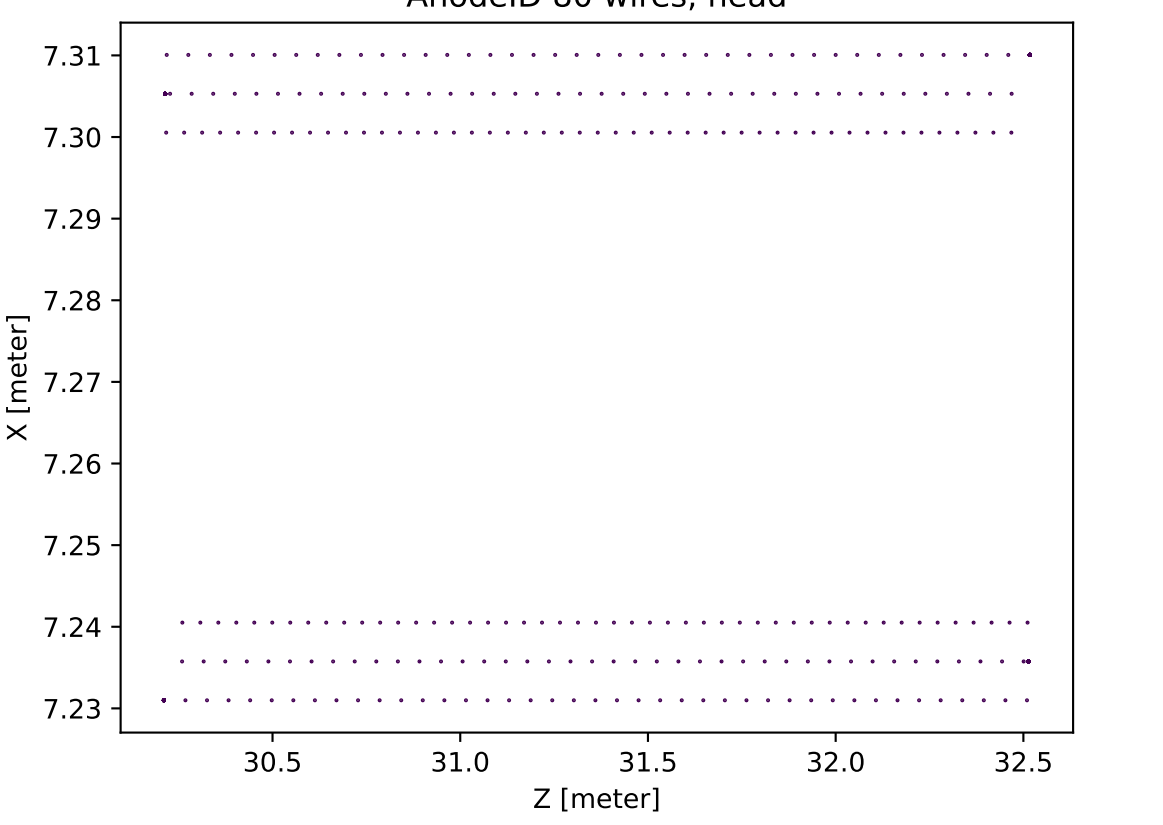

AnodeID 80, FaceID 1, PlaneID 0 every 10th wire, x=7.231m
beg wid:1148 ch:205148
end wid:0 ch:204800
0
−1
−2
−3
−4
−5
Y [meter]
31
32
Z [meter]

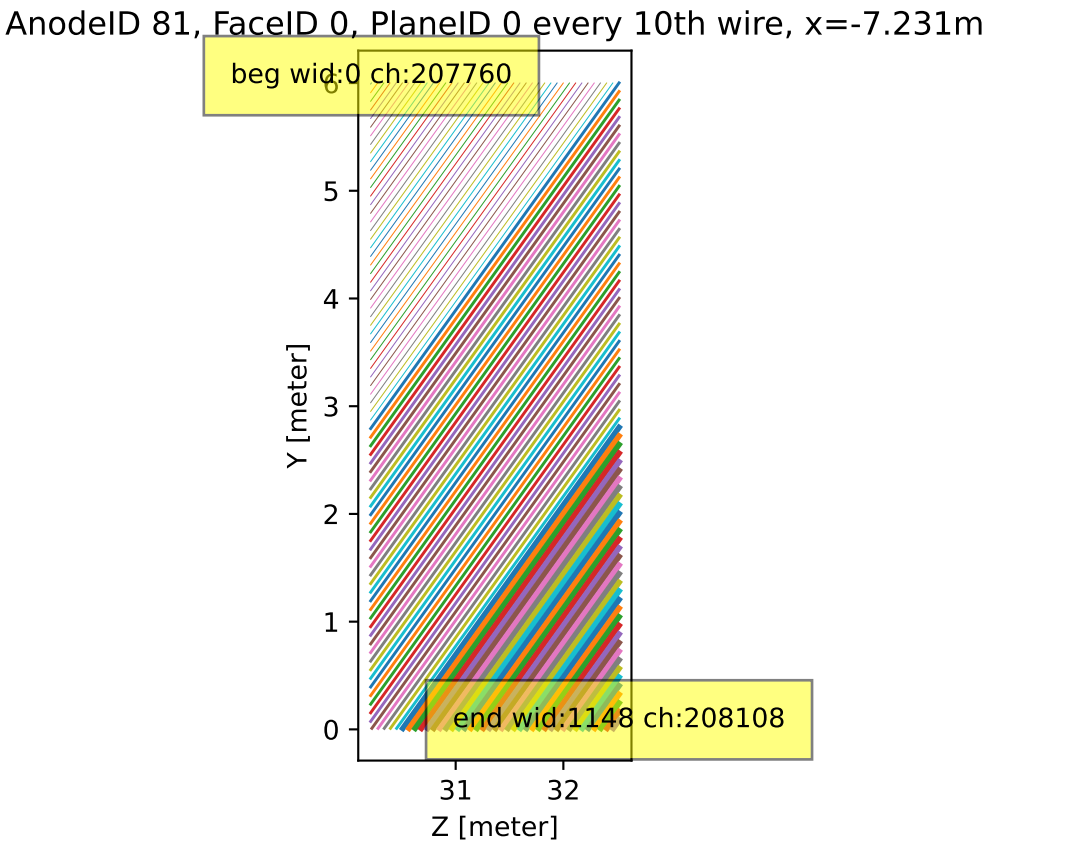

AnodeID 80, FaceID 1, PlaneID 1 every 10th wire, x=7.236m
end wid:1147 ch:205947
beg wid:0 ch:205600
Y [meter]
Z [meter]
0
−1
−2
−3
−4
−5
−6
31
32

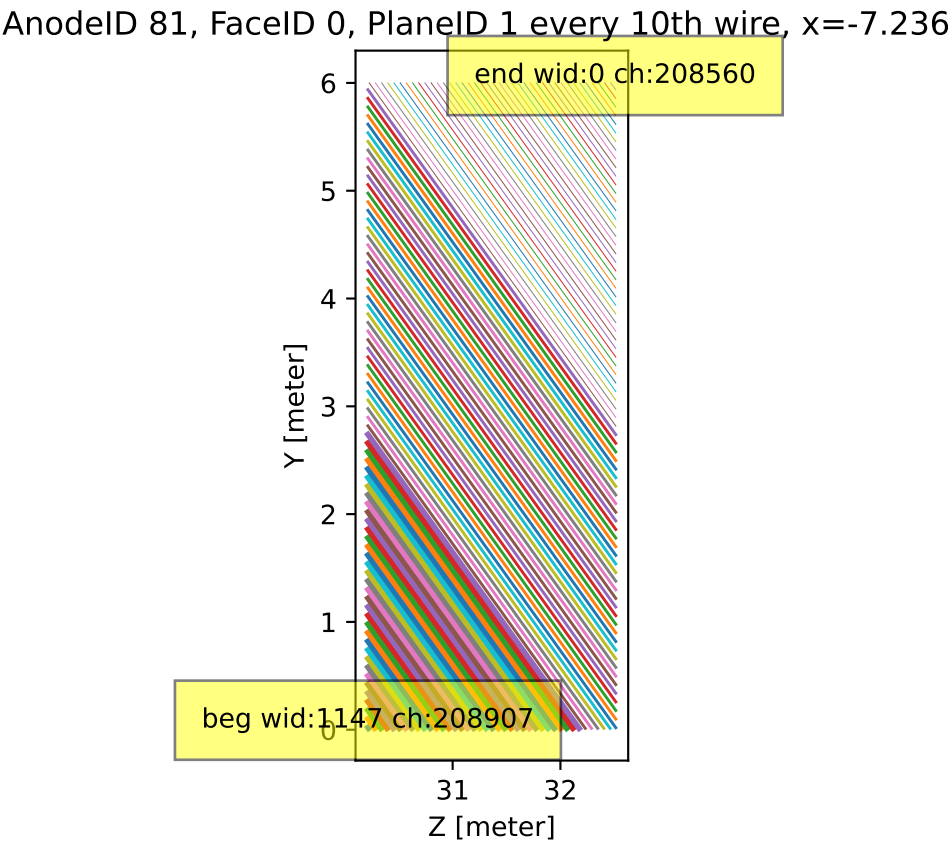

AnodeID 80, FaceID 1, PlaneID 2 every 10th wire, x=7.241m
end wid:0 ch:206400 wid:479 ch:206879
0
−1
−2
−3
−4
−5
−6
Y [meter]
31
32
Z [meter]

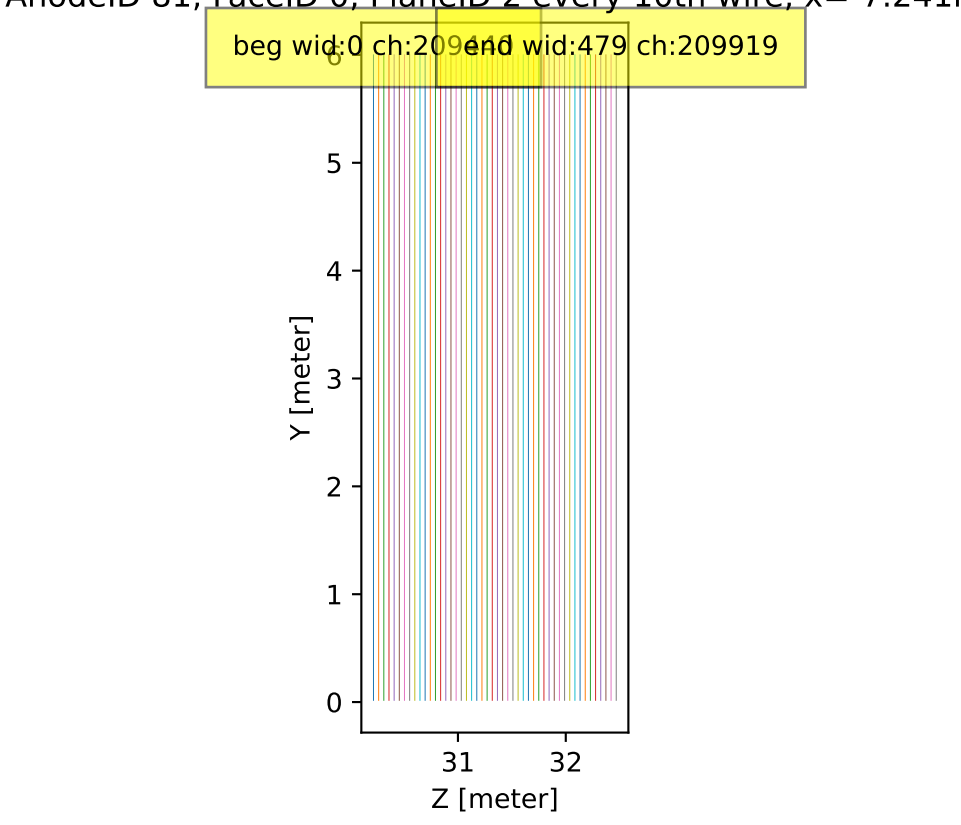

Z vs Y anode: 80, face: 1
X vs Y anode: 80, face: 1
Z vs X anode: 80, face: 1
none anode: 80, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

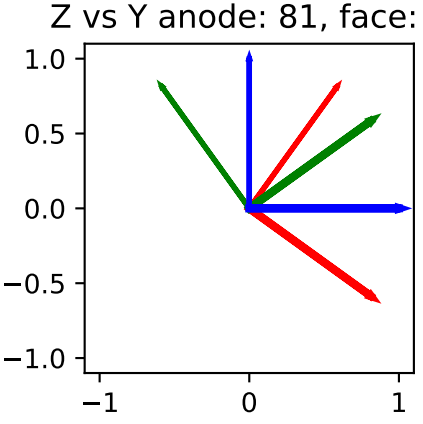

AnodeID 80 wires, tail
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
7.23
X [meter]
30.5
31.0
31.5
32.0
32.5
Z [meter]

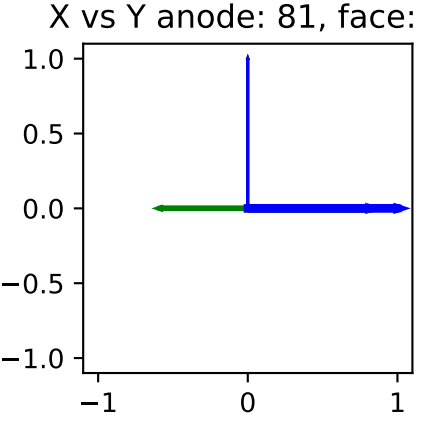

AnodeID 80 wires, head
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
7.23
X [meter]
30.5
31.0
31.5
32.0
32.5
Z [meter]

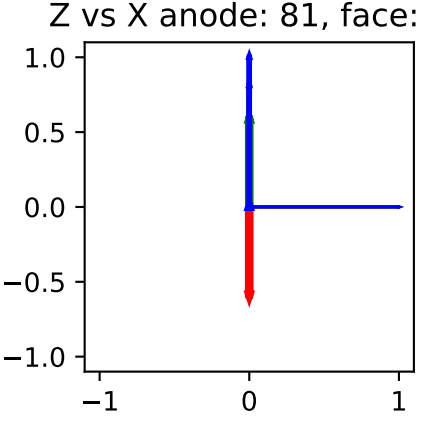

AnodeID 81, FaceID 0, PlaneID 0 every 10th wire, x=-7.231m
beg wid:0 ch:207760
end wid:1148 ch:208108
Y [meter]
Z [meter]
0
1
2
3
4
5
6
31
32

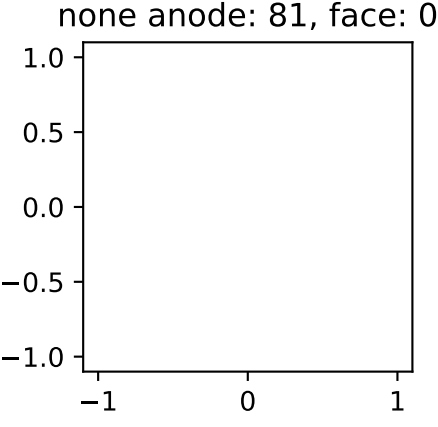

AnodeID 81, FaceID 0, PlaneID 1 every 10th wire, x=-7.236m
end wid:0 ch:208560
beg wid:1147 ch:208907
Y [meter]
Z [meter]
0
1
2
3
4
5
6
31
32

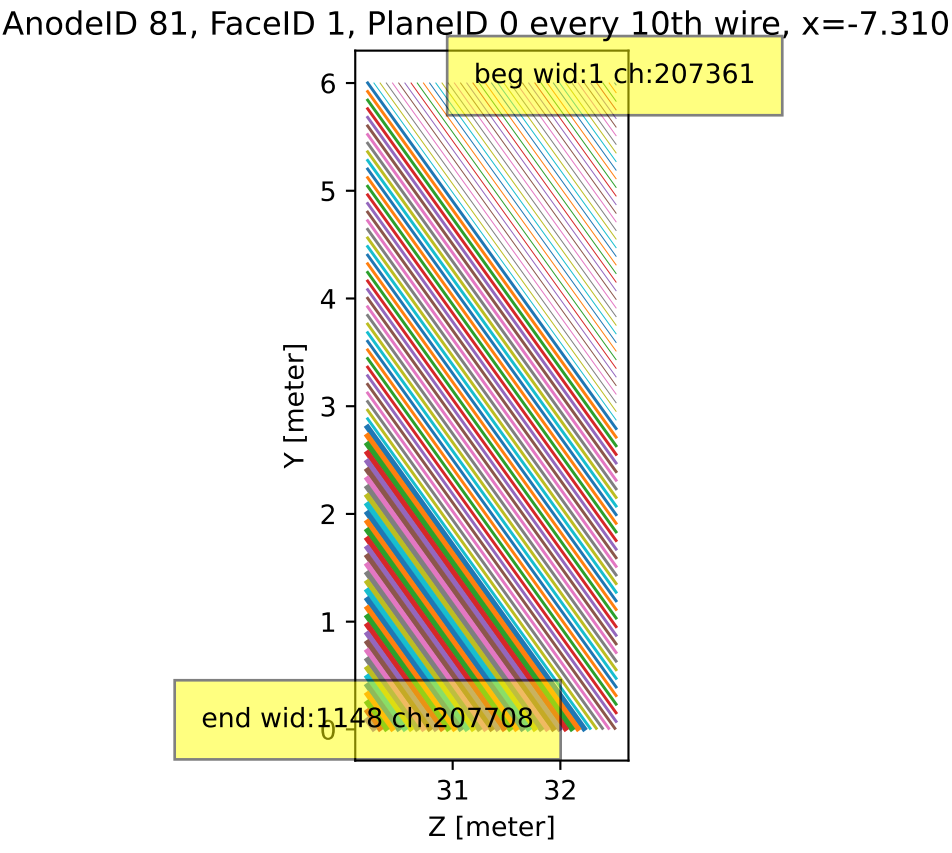

AnodeID 81, FaceID 0, PlaneID 2 every 10th wire, x=-7.241m
beg wid:0 ch:209
end wid:479 ch:209919
6
5
4
3
2
1
0
Y [meter]
31
32
Z [meter]

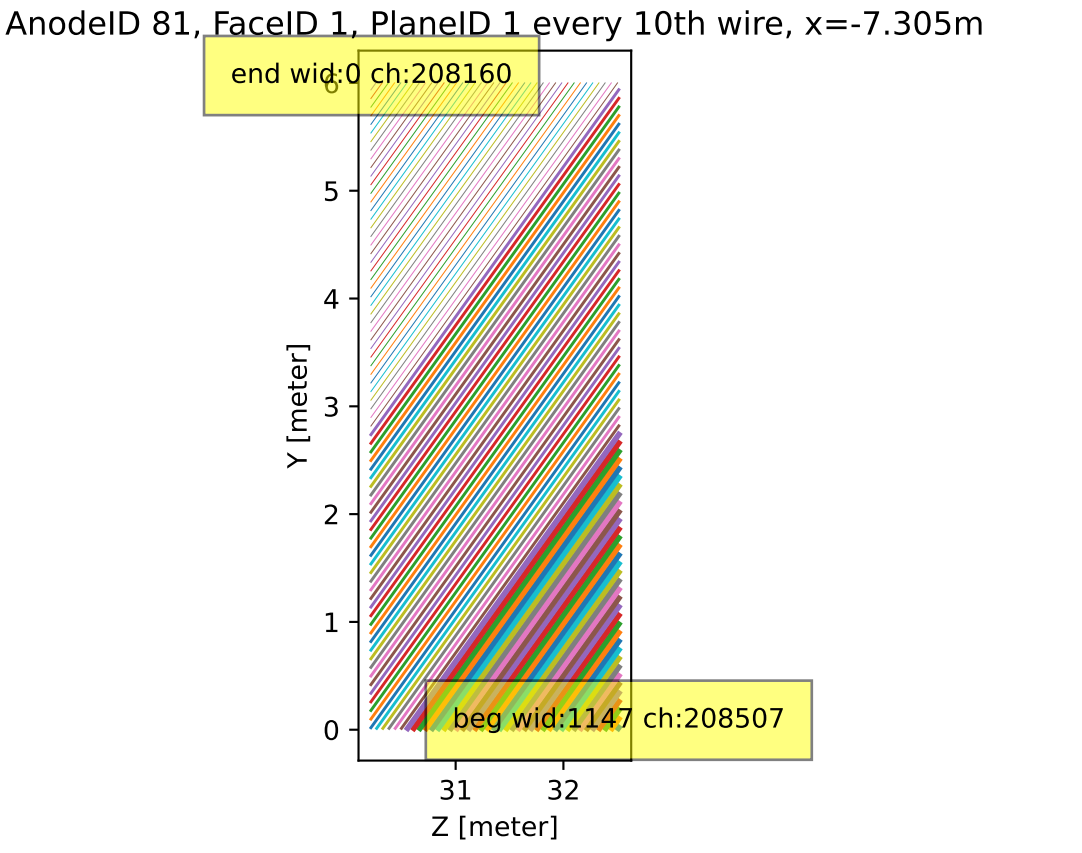

Z vs Y anode: 81, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

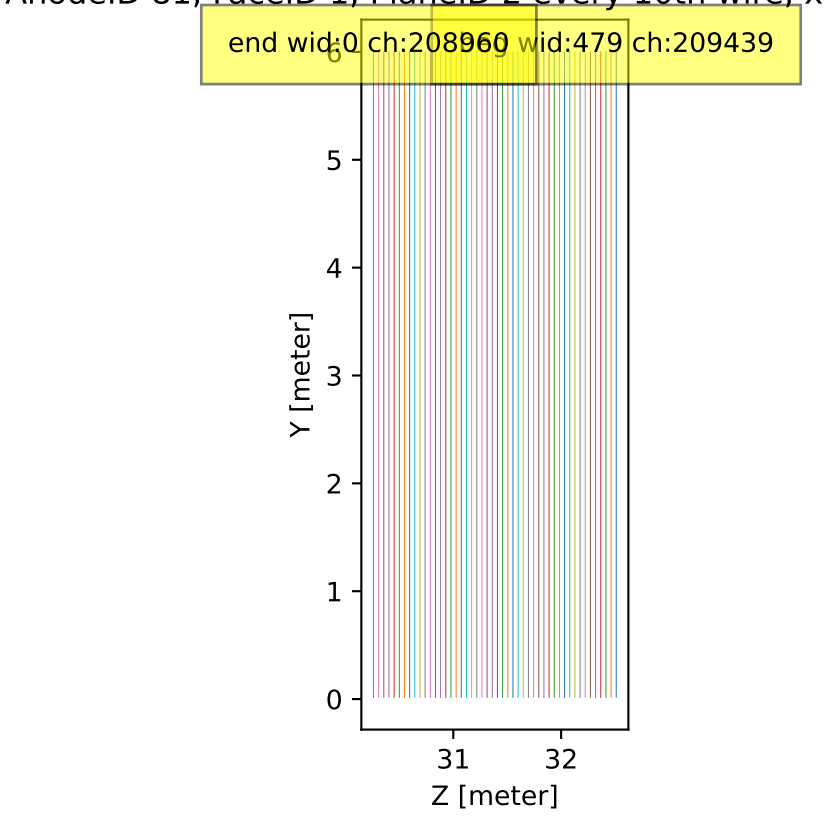

X vs Y anode: 81, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

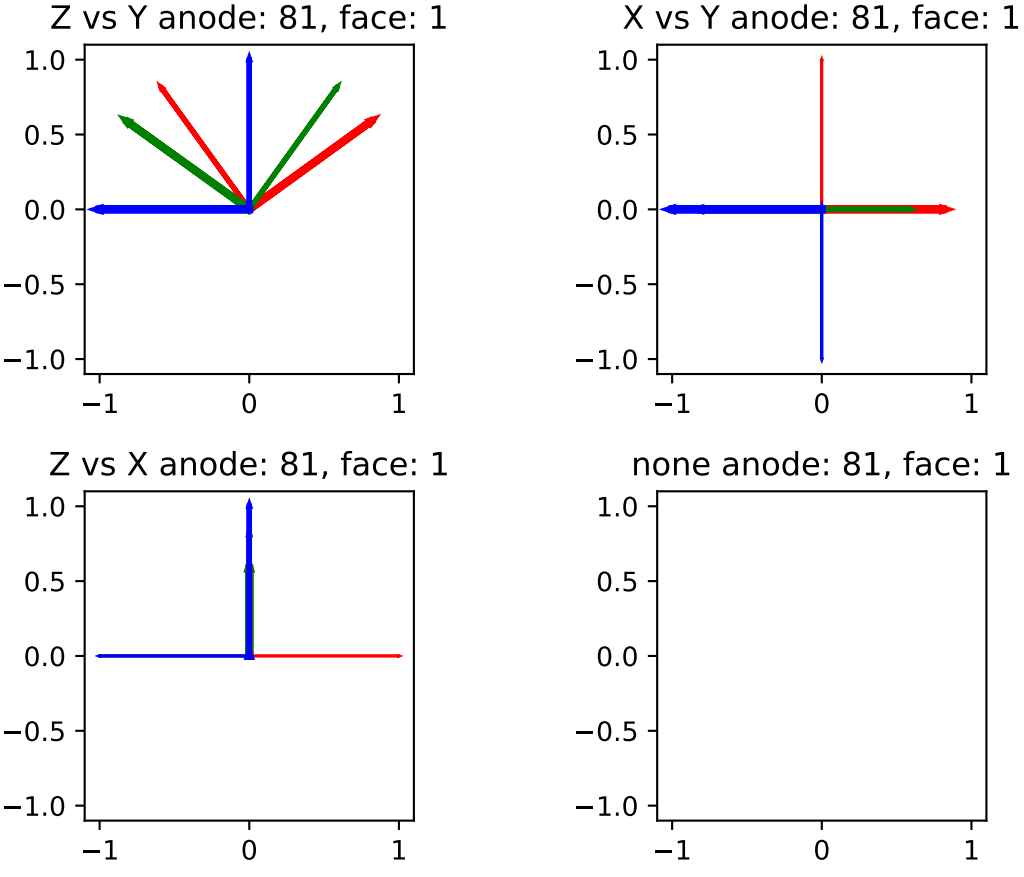

Z vs X anode: 81, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

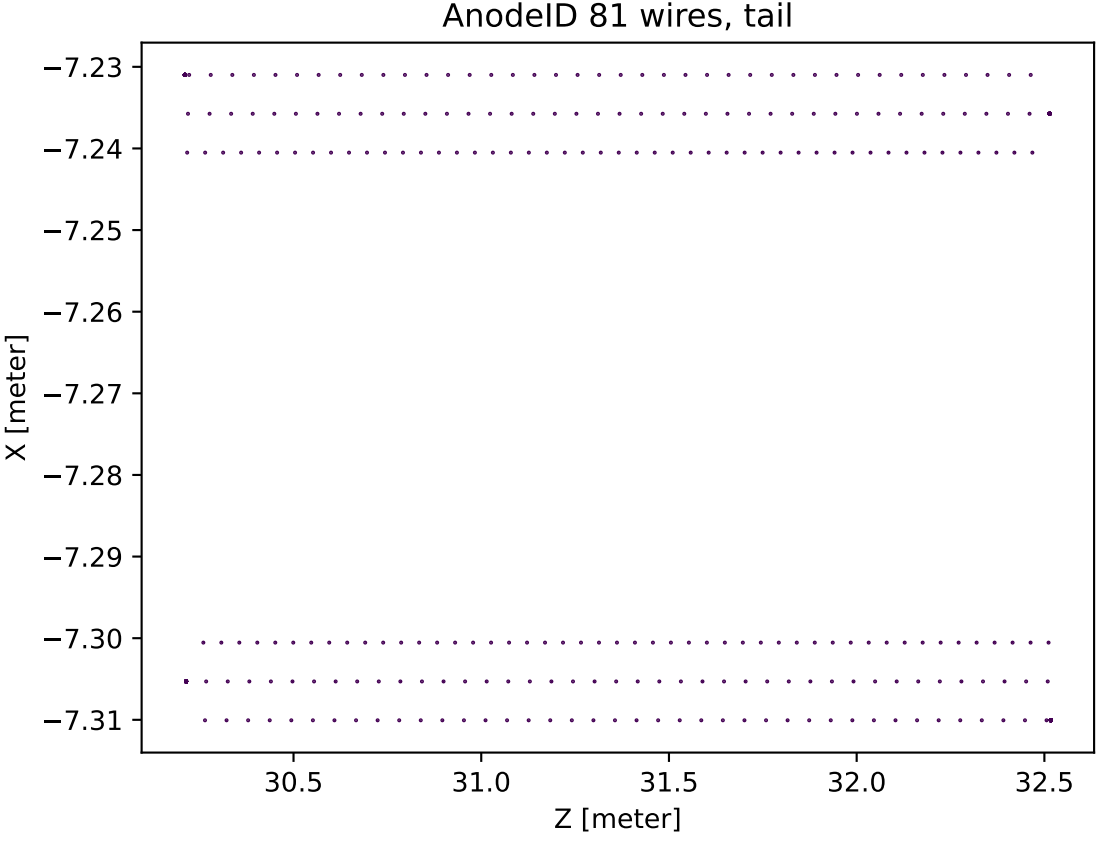

none anode: 81, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

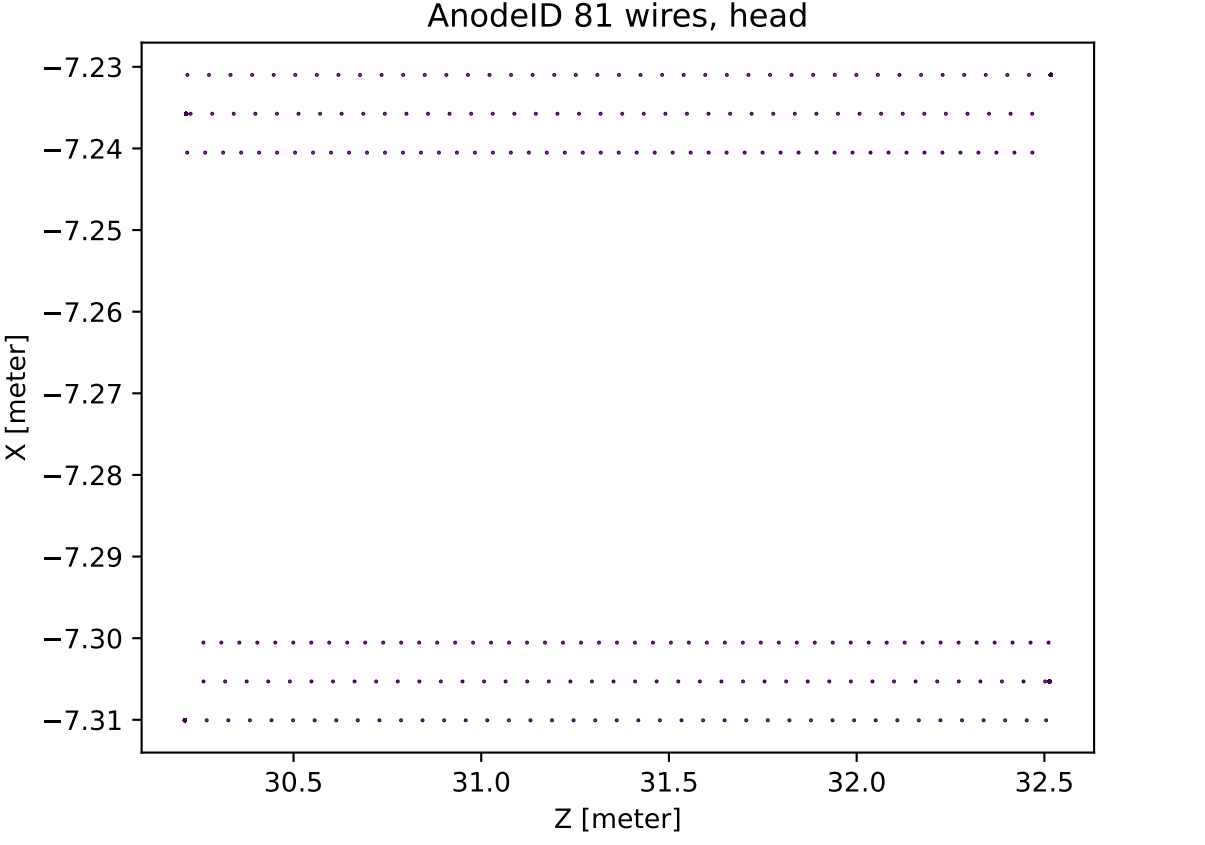

AnodeID 81, FaceID 1, PlaneID 0 every 10th wire, x=-7.310m
beg wid:1 ch:207361
end wid:1148 ch:207708
Y [meter]
Z [meter]
0
1
2
3
4
5
6
31
32

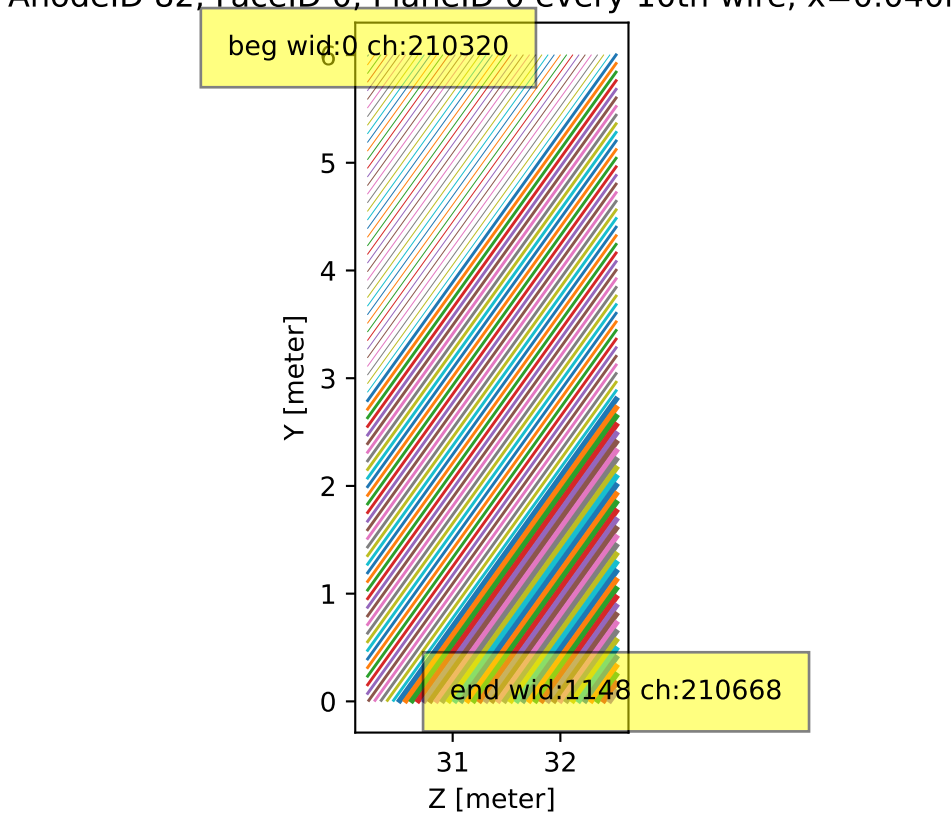

AnodeID 81, FaceID 1, PlaneID 1 every 10th wire, x=-7.305m
end wid:0 ch:208160
beg wid:1147 ch:208507
Y [meter]
Z [meter]
0
1
2
3
4
5
6
31
32

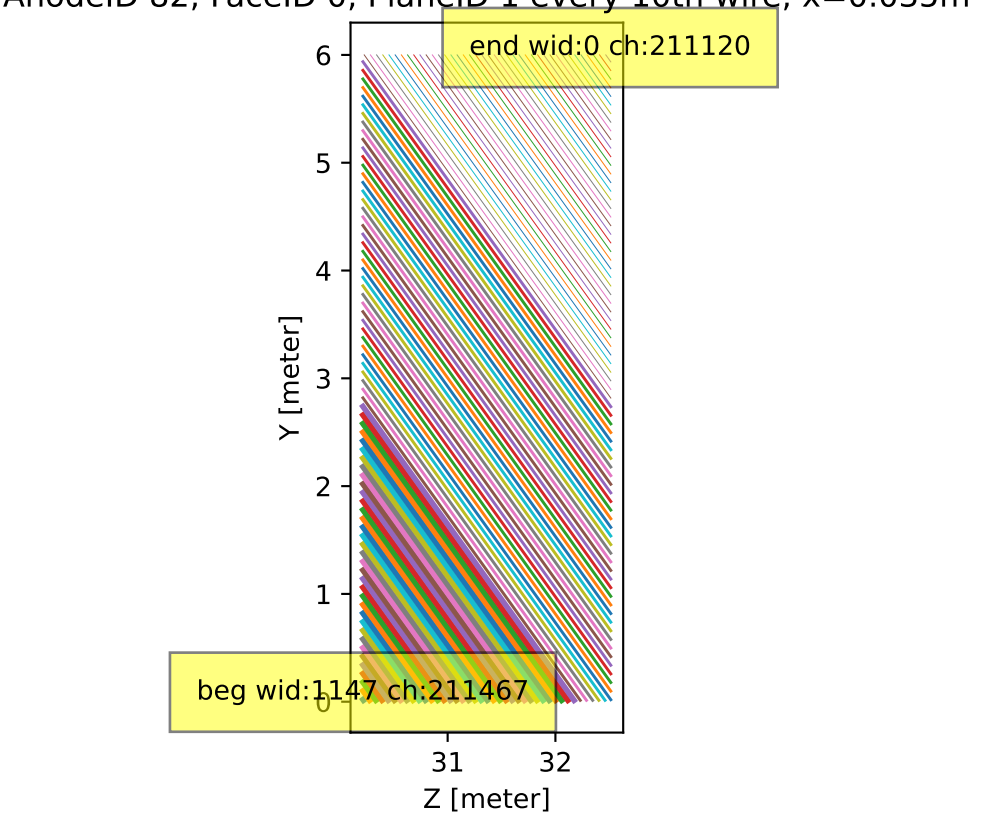

AnodeID 81, FaceID 1, PlaneID 2 every 10th wire, x=-7.301m
end wid:0 ch:208960 wid:479 ch:209439
6
5
4
3
2
1
0
Y [meter]
31
32
Z [meter]

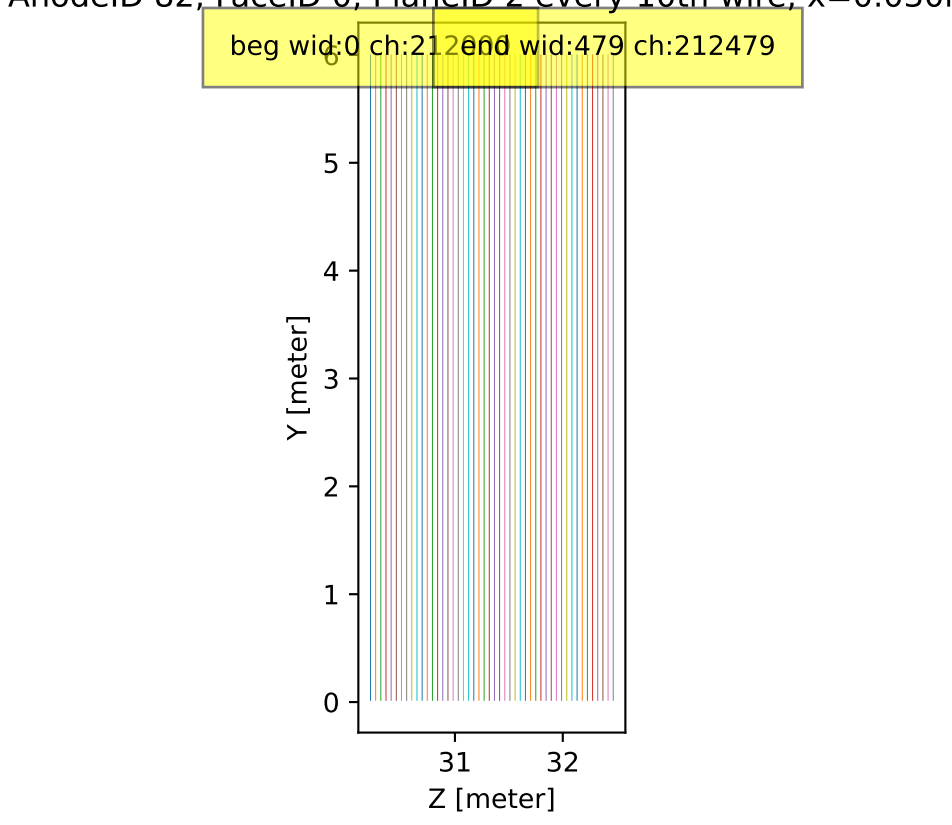

Z vs Y anode: 81, face: 1
X vs Y anode: 81, face: 1
Z vs X anode: 81, face: 1
none anode: 81, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

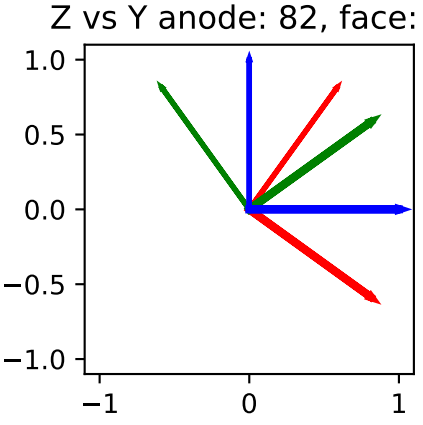

AnodeID 81 wires, tail
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
−7.31
X [meter]
30.5
31.0
31.5
32.0
32.5
Z [meter]

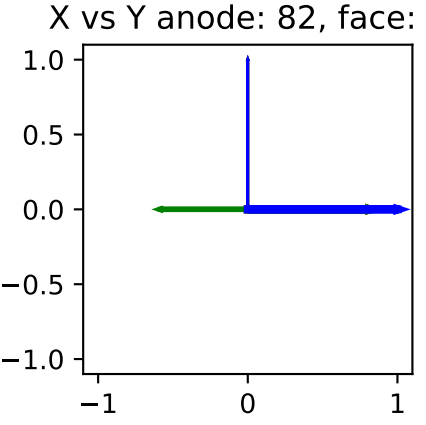

AnodeID 81 wires, head
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
−7.31
X [meter]
30.5
31.0
31.5
32.0
32.5
Z [meter]

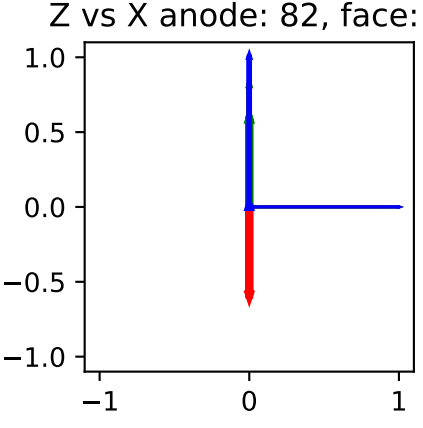

AnodeID 82, FaceID 0, PlaneID 0 every 10th wire, x=0.040m
beg wid:0 ch:210320
end wid:1148 ch:210668
Y [meter]
Z [meter]
0
1
2
3
4
5
6
31
32

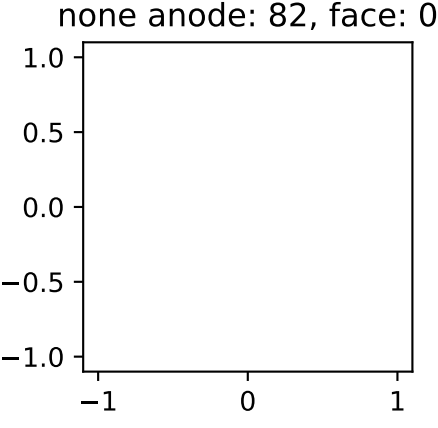

AnodeID 82, FaceID 0, PlaneID 1 every 10th wire, x=0.035m
end wid:0 ch:211120
beg wid:1147 ch:211467
Y [meter]
Z [meter]
0
1
2
3
4
5
6
31
32

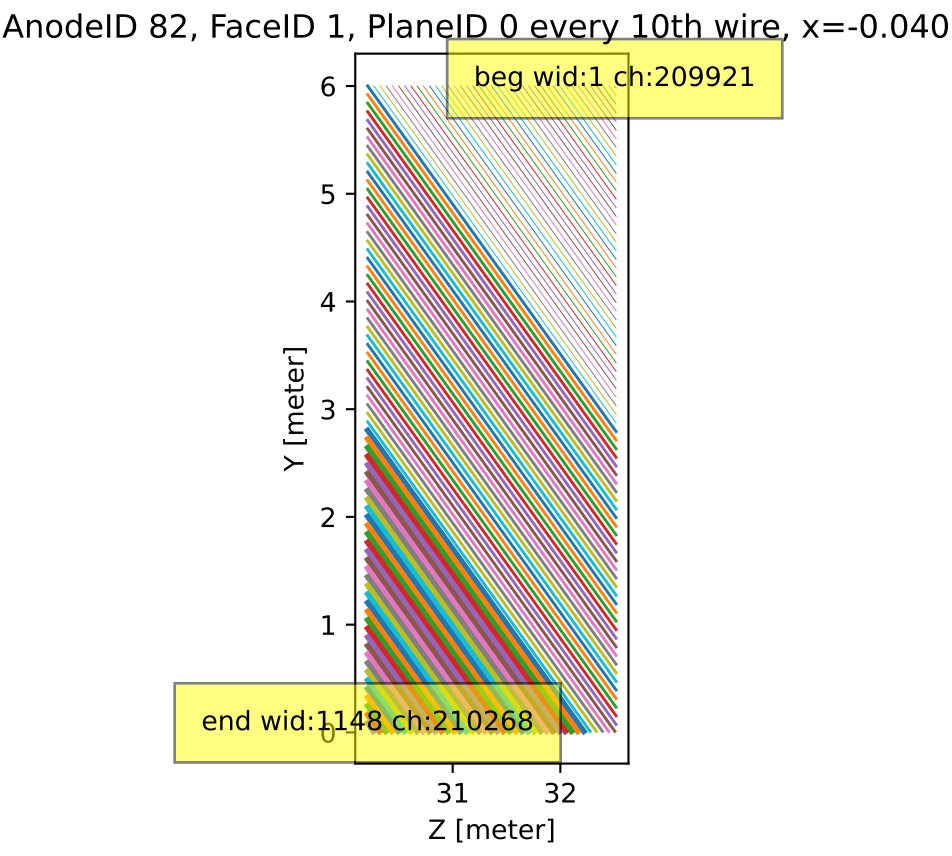

AnodeID 82, FaceID 0, PlaneID 2 every 10th wire, x=0.030m
beg wid:0 ch:212000 end wid:479 ch:212479
Y [meter]
Z [meter]
0
1
2
3
4
5
6
31
32

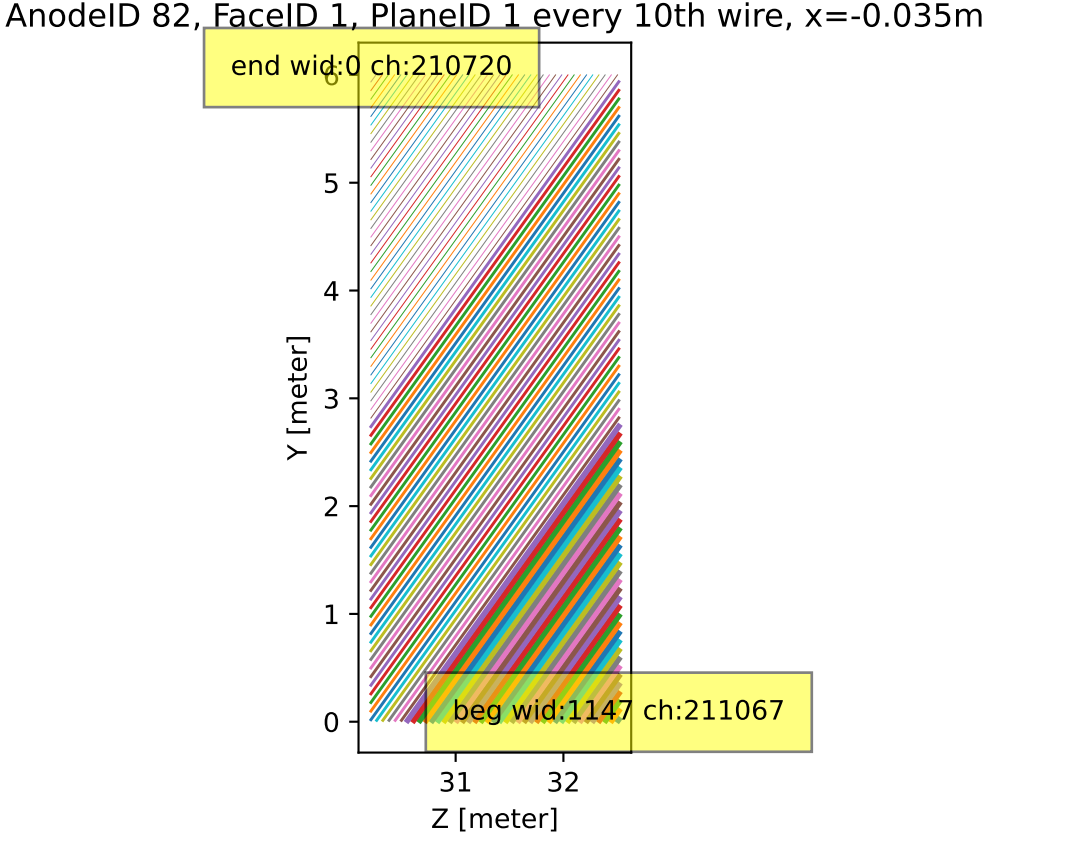

Z vs Y anode: 82, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

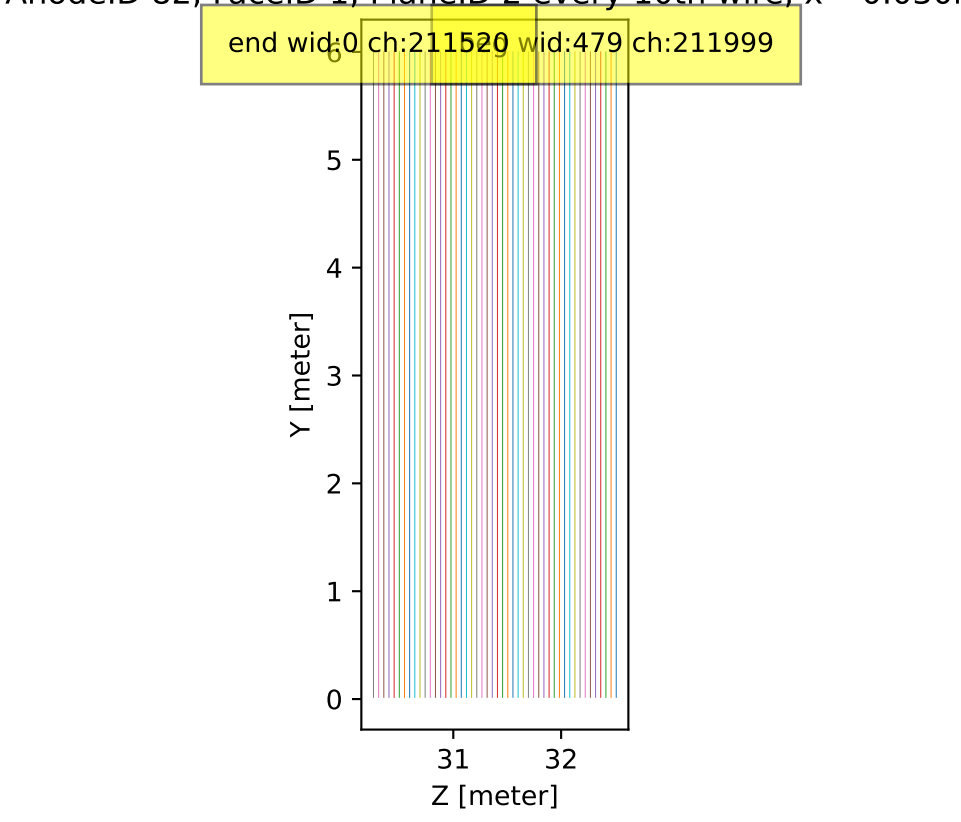

X vs Y anode: 82, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

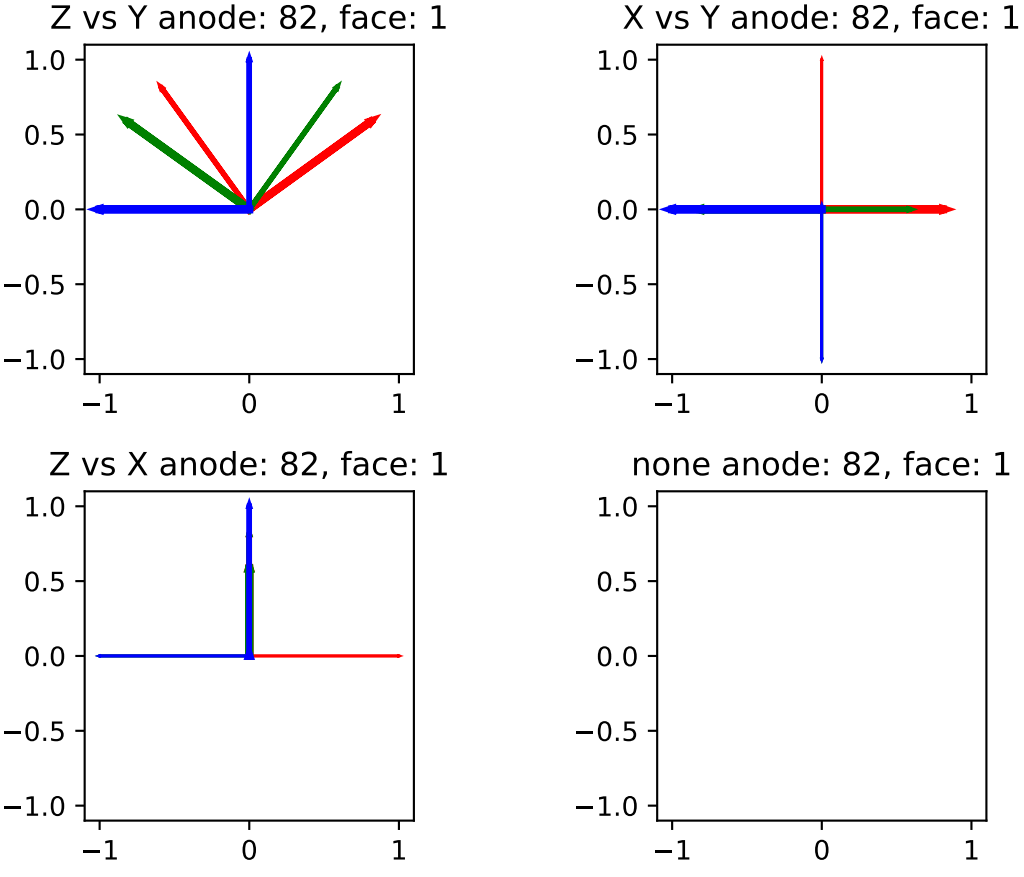

Z vs X anode: 82, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

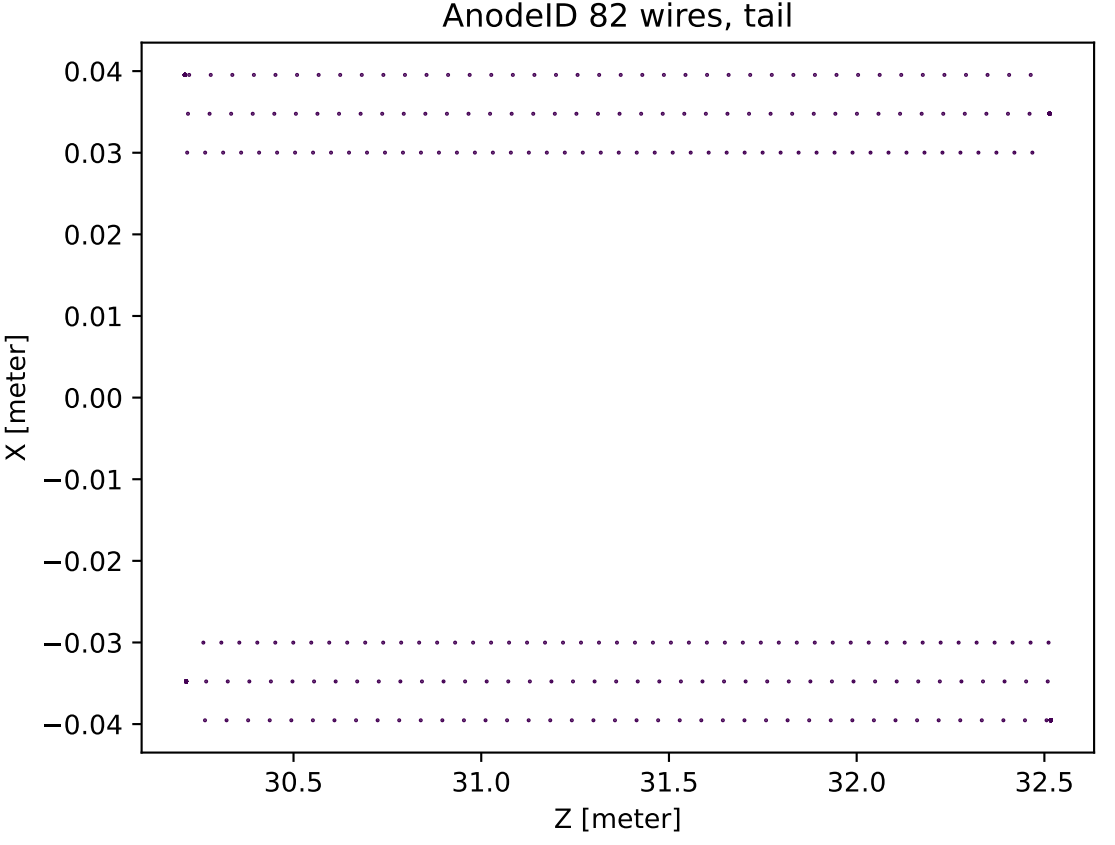

none anode: 82, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

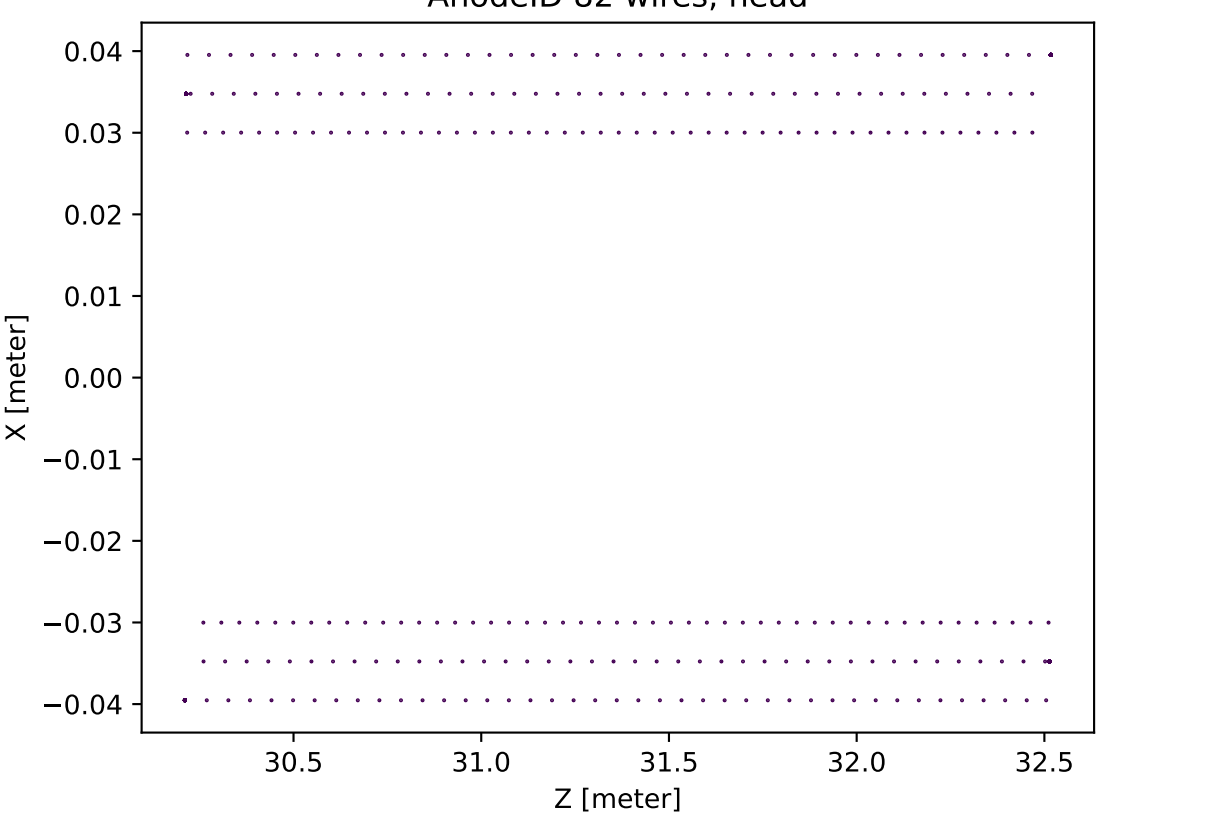

AnodeID 82, FaceID 1, PlaneID 0 every 10th wire, x=-0.040m
beg wid:1 ch:209921
end wid:1148 ch:210268
Y [meter]
Z [meter]
0
1
2
3
4
5
6
31
32

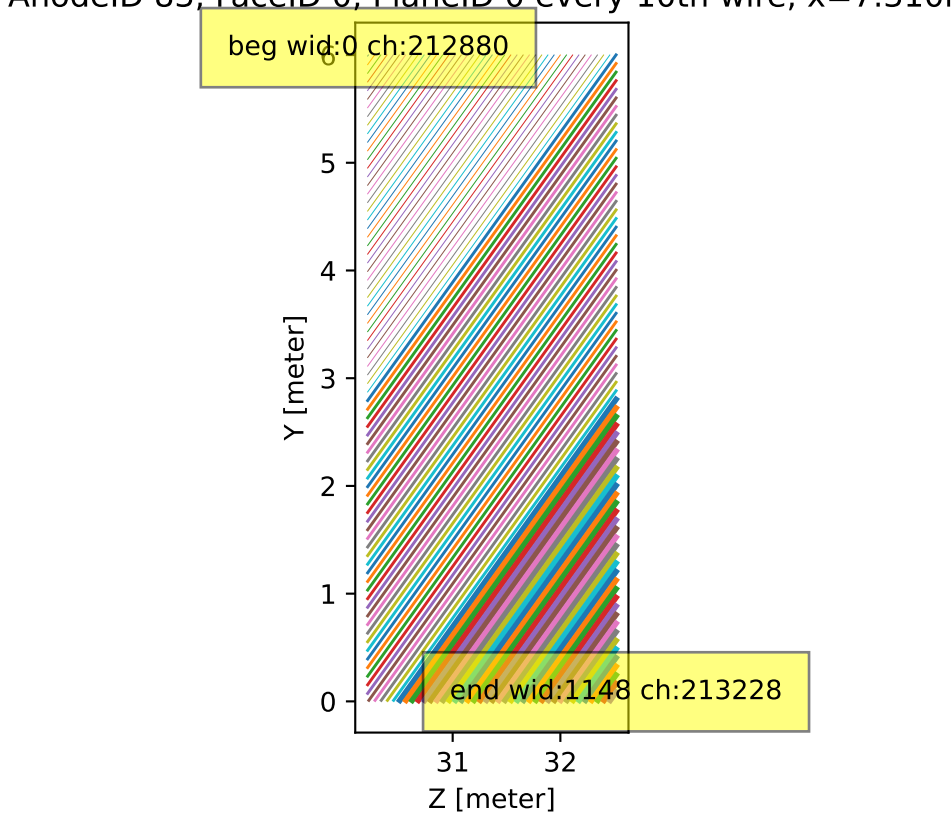

AnodeID 82, FaceID 1, PlaneID 1 every 10th wire, x=-0.035m
end wid:0 ch:210720
beg wid:1147 ch:211067
Y [meter]
Z [meter]
0
1
2
3
4
5
6
31
32

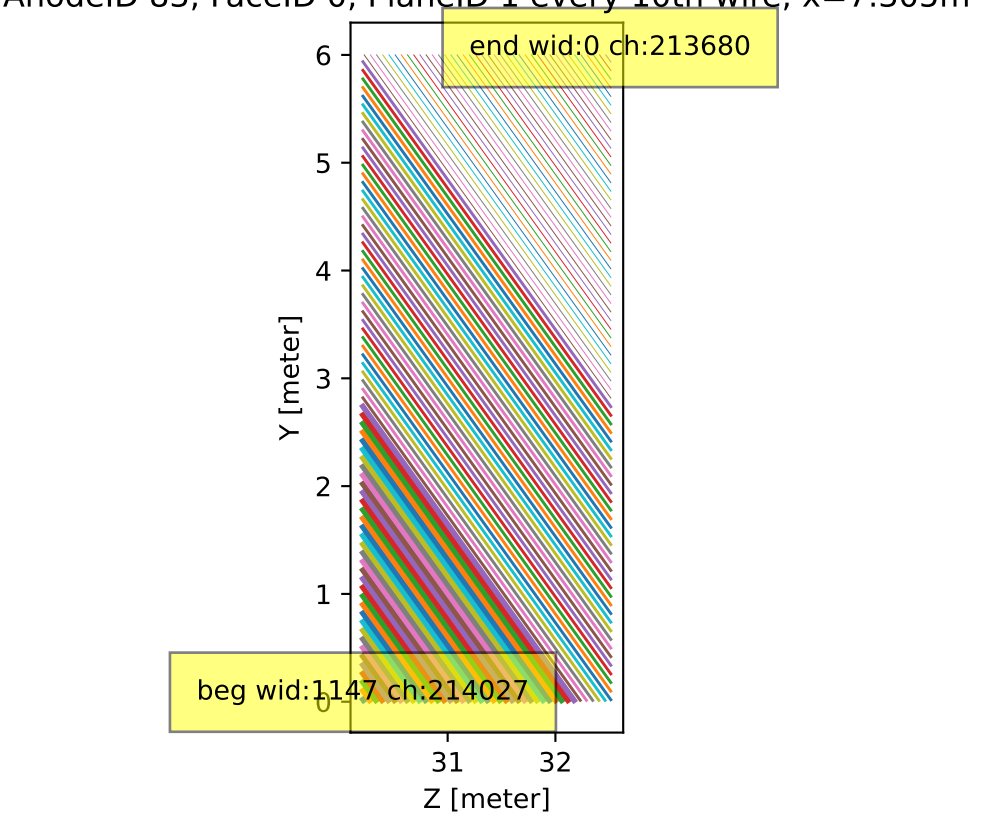

AnodeID 82, FaceID 1, PlaneID 2 every 10th wire, x=-0.030m
end wid:0 ch:211520 wid:479 ch:211999
Y [meter]
Z [meter]
0
1
2
3
4
5
6
31
32

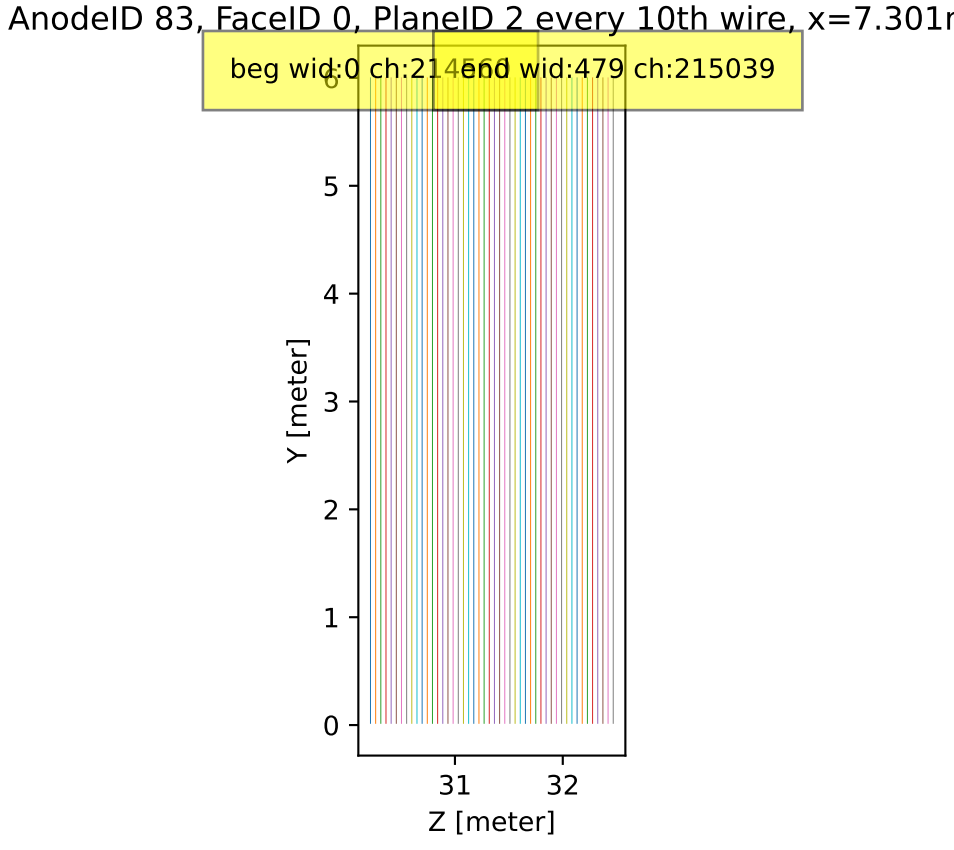

Z vs Y anode: 82, face: 1
X vs Y anode: 82, face: 1
Z vs X anode: 82, face: 1
none anode: 82, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

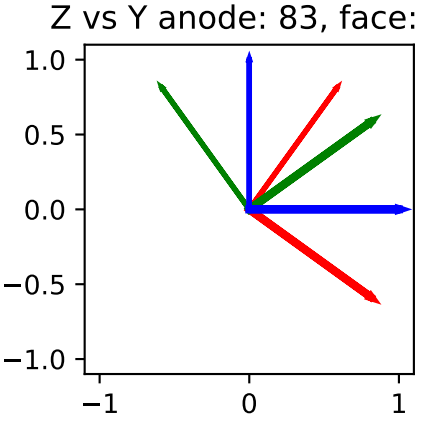

AnodeID 82 wires, tail
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
X [meter]
30.5
31.0
31.5
32.0
32.5
Z [meter]

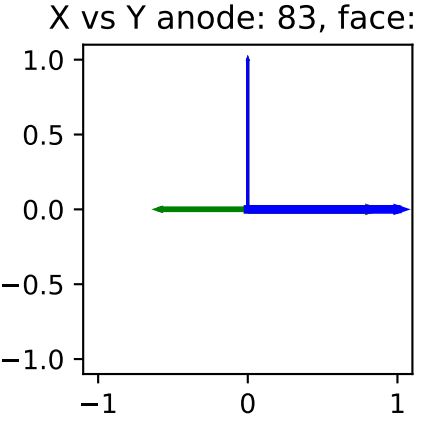

AnodeID 82 wires, head
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
X [meter]
30.5
31.0
31.5
32.0
32.5
Z [meter]

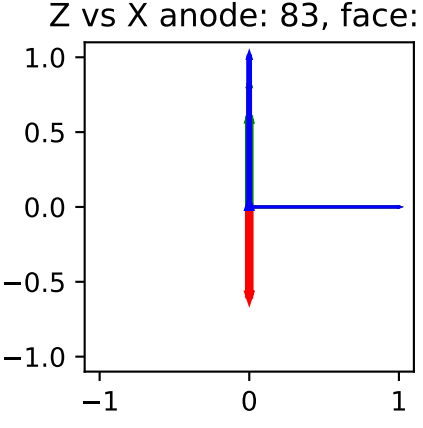

AnodeID 83, FaceID 0, PlaneID 0 every 10th wire, x=7.310m
beg wid:0 ch:212880
end wid:1148 ch:213228
Y [meter]
Z [meter]
0
1
2
3
4
5
6
31
32

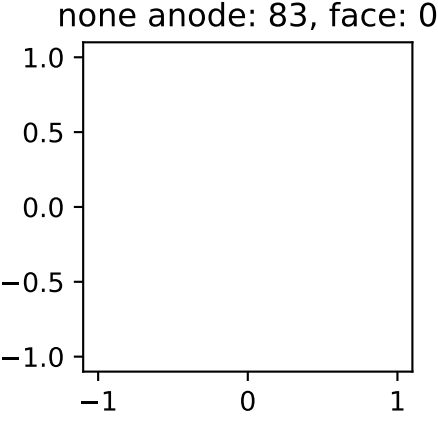

AnodeID 83, FaceID 0, PlaneID 1 every 10th wire, x=7.305m
end wid:0 ch:213680
beg wid:1147 ch:214027
Y [meter]
Z [meter]
0
1
2
3
4
5
6
31
32

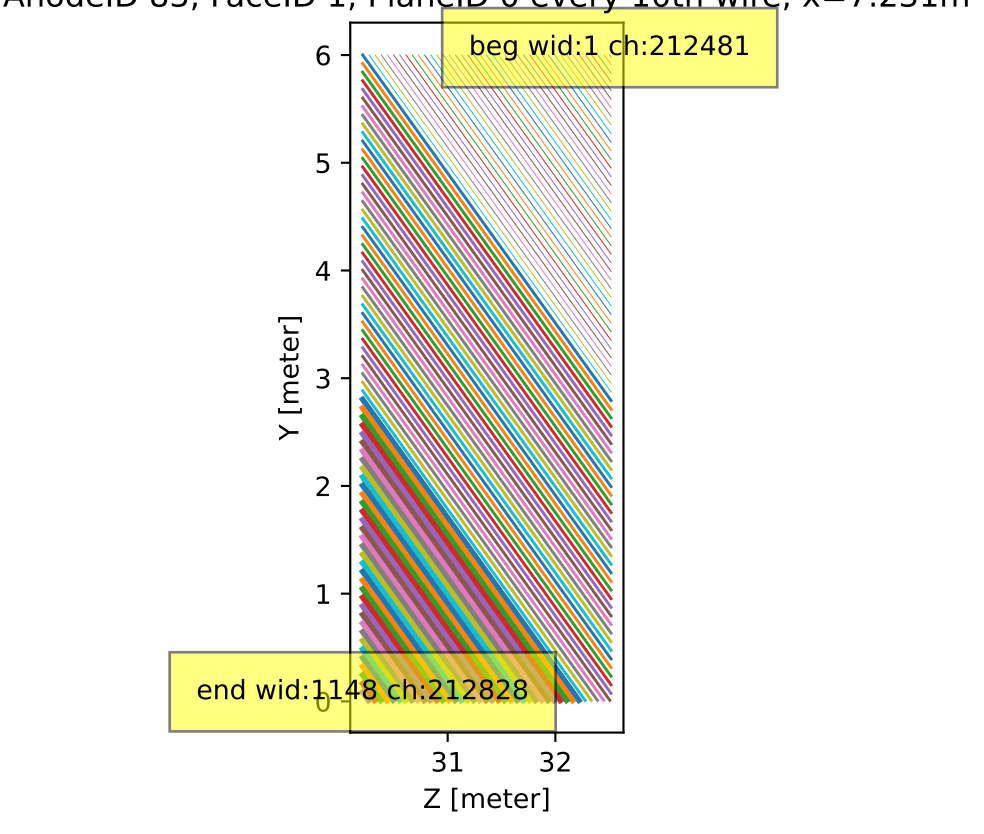

AnodeID 83, FaceID 0, PlaneID 2 every 10th wire, x=7.301m
beg wid:0 ch:214566 end wid:479 ch:215039
6
5
4
3
2
1
0
Y [meter]
31
32
Z [meter]

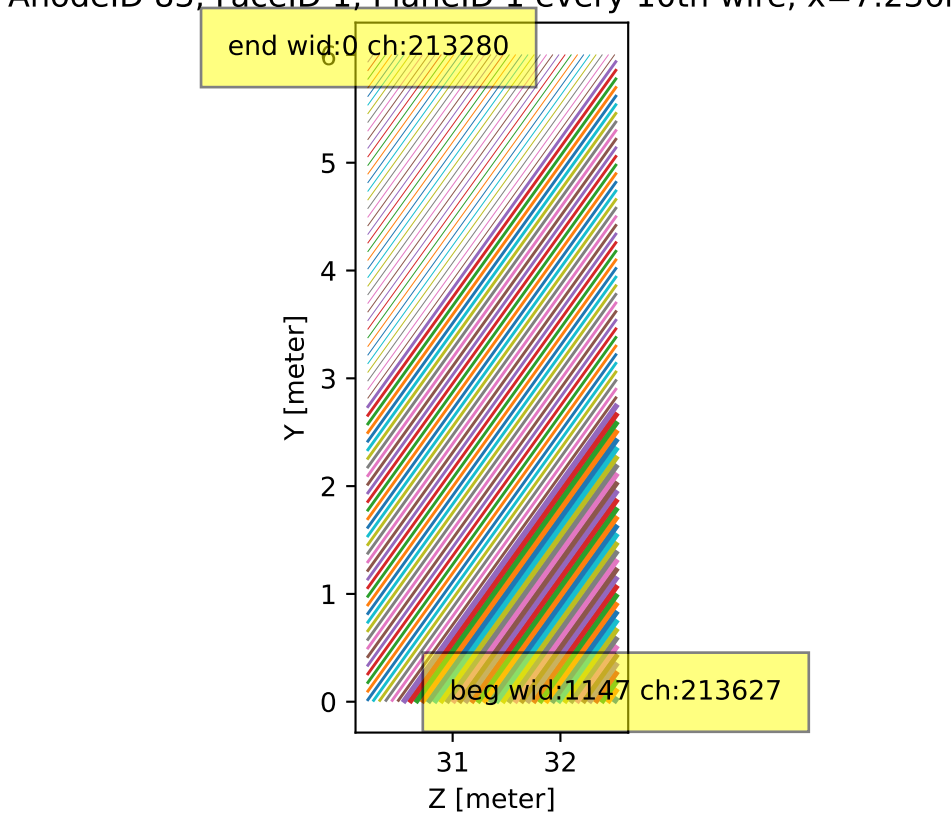

Z vs Y anode: 83, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

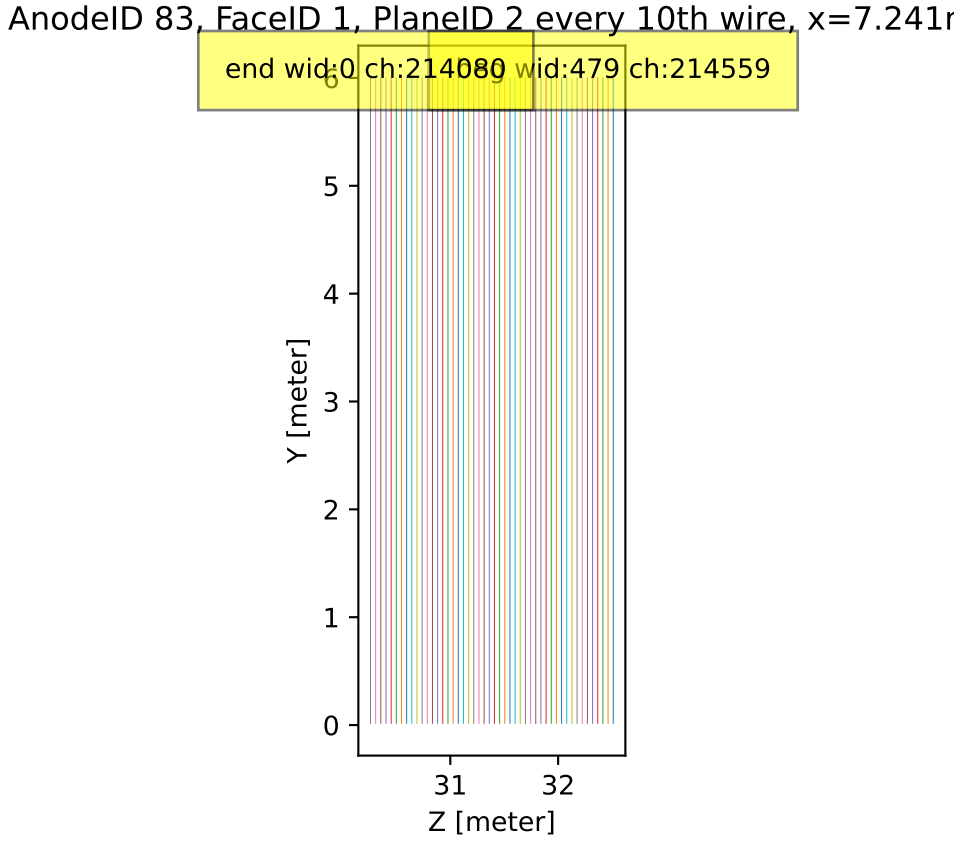

X vs Y anode: 83, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

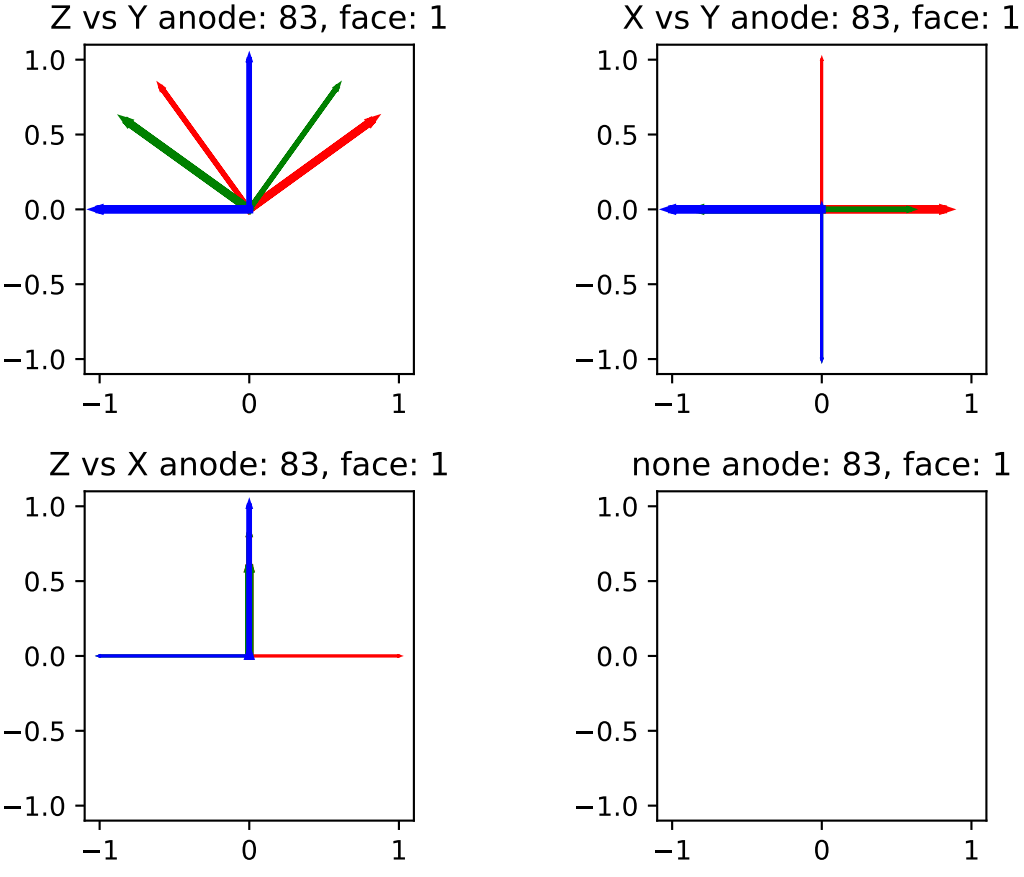

Z vs X anode: 83, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

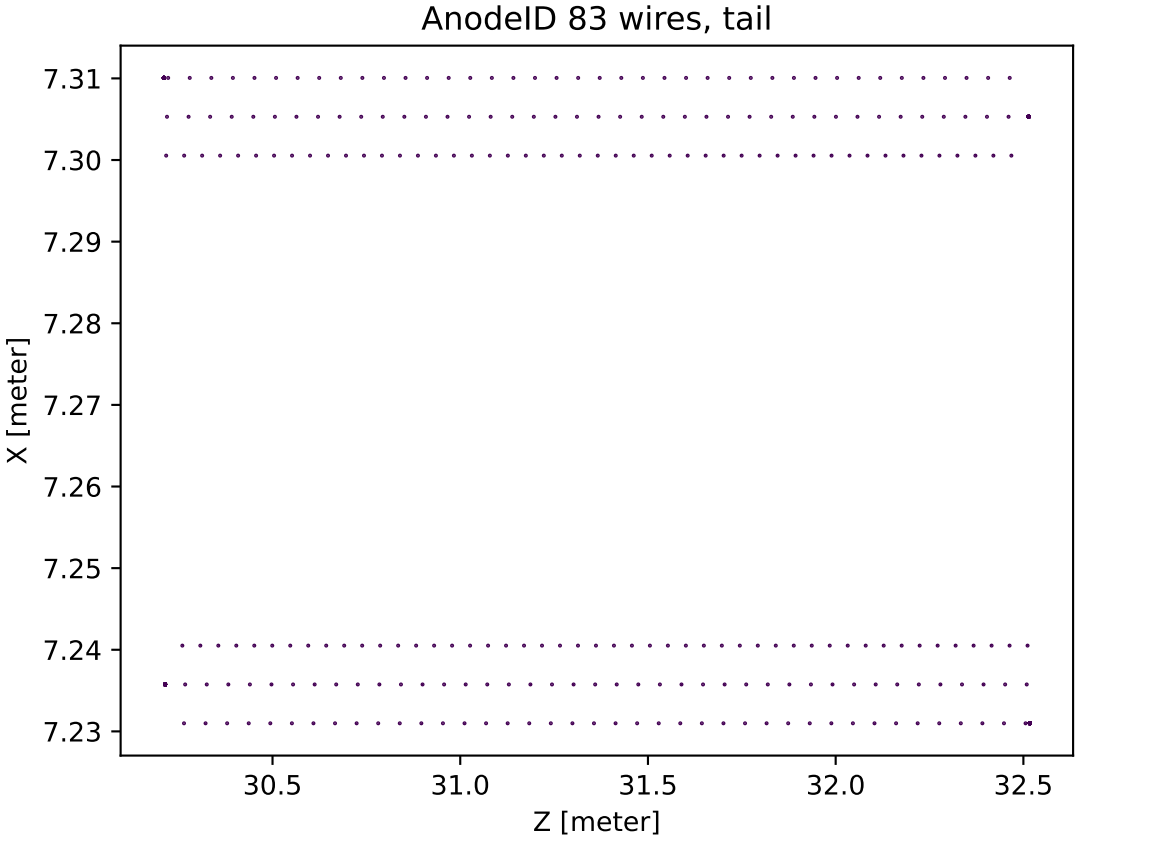

none anode: 83, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

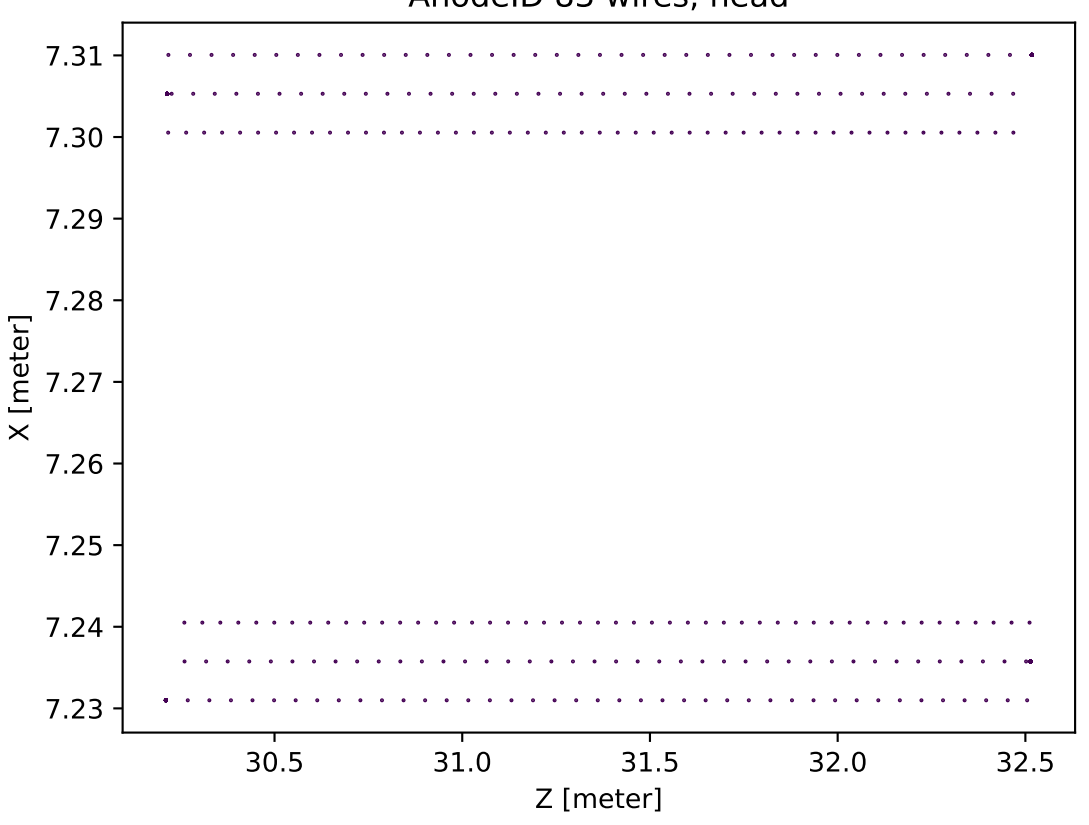

AnodeID 83, FaceID 1, PlaneID 0 every 10th wire, x=7.231m
beg wid:1 ch:212481
end wid:1148 ch:212828
Y [meter]
Z [meter]
0
1
2
3
4
5
6
31
32

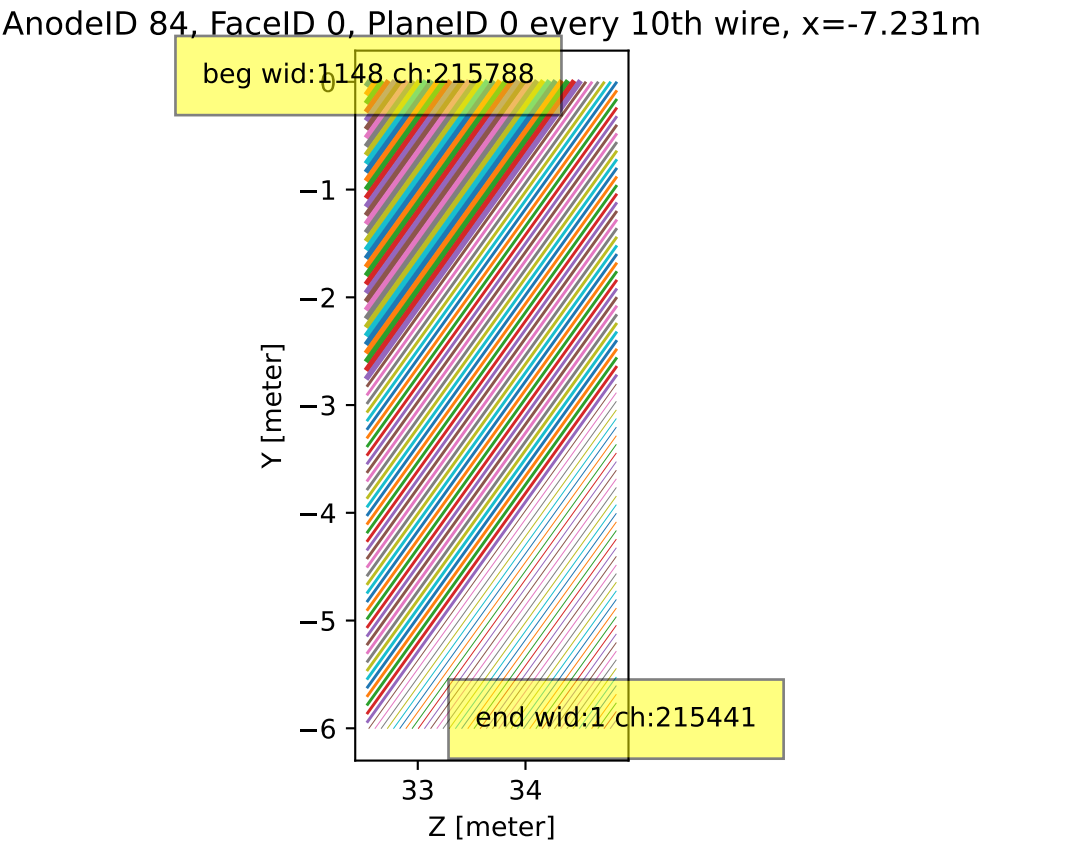

AnodeID 83, FaceID 1, PlaneID 1 every 10th wire, x=7.236m
end wid:0 ch:213280
beg wid:1147 ch:213627
Y [meter]
Z [meter]
0
1
2
3
4
5
6
31
32

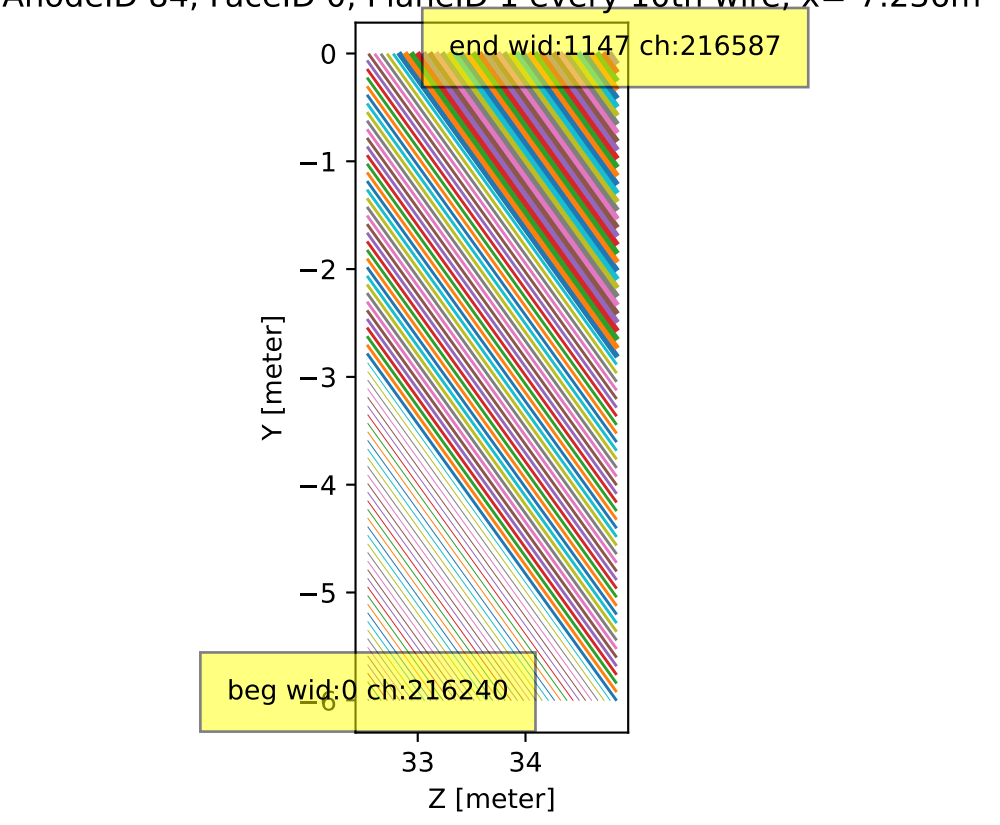

AnodeID 83, FaceID 1, PlaneID 2 every 10th wire, x=7.241m
end wid:0 ch:214080 wid:479 ch:214559
6
5
4
3
2
1
0
Y [meter]
31
32
Z [meter]

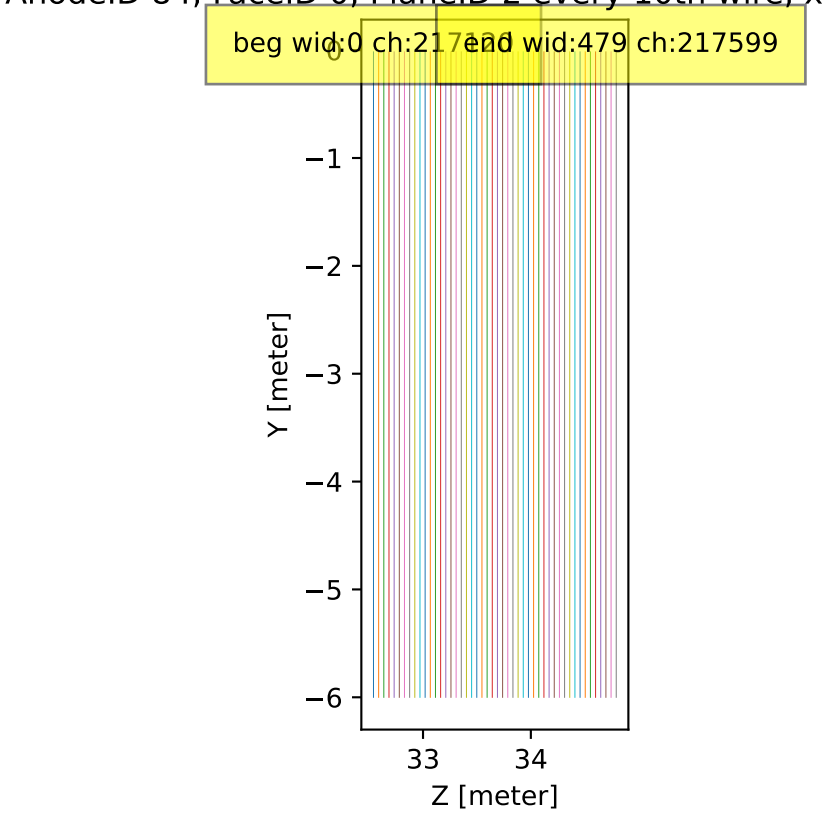

Z vs Y anode: 83, face: 1
X vs Y anode: 83, face: 1
Z vs X anode: 83, face: 1
none anode: 83, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

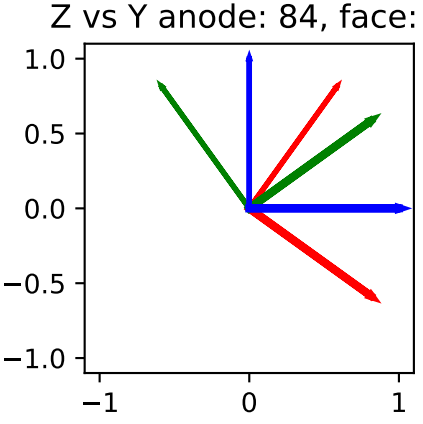

AnodeID 83 wires, tail
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
7.23
X [meter]
30.5
31.0
31.5
32.0
32.5
Z [meter]

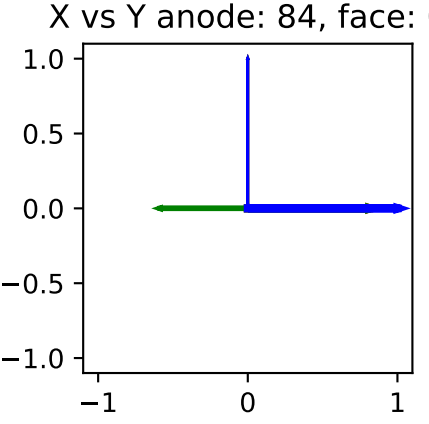

AnodeID 83 wires, head
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
7.23
X [meter]
30.5
31.0
31.5
32.0
32.5
Z [meter]

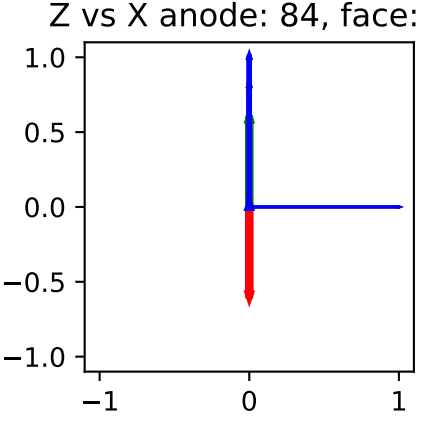

AnodeID 84, FaceID 0, PlaneID 0 every 10th wire, x=-7.231m
beg wid:1148 ch:215788
end wid:1 ch:215441
Y [meter]
Z [meter]
0
−1
−2
−3
−4
−5
−6
33
34

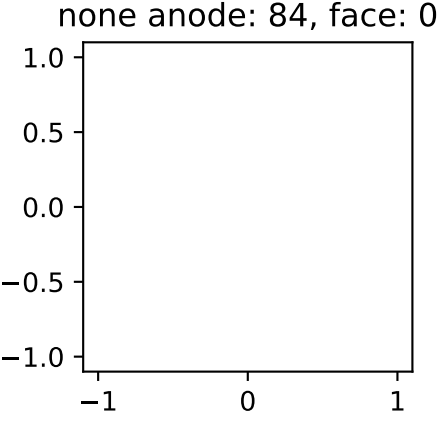

AnodeID 84, FaceID 0, PlaneID 1 every 10th wire, x=-7.236m
end wid:1147 ch:216587
beg wid:0 ch:216240
0
−1
−2
−3
−4
−5
Y [meter]
33
34
Z [meter]

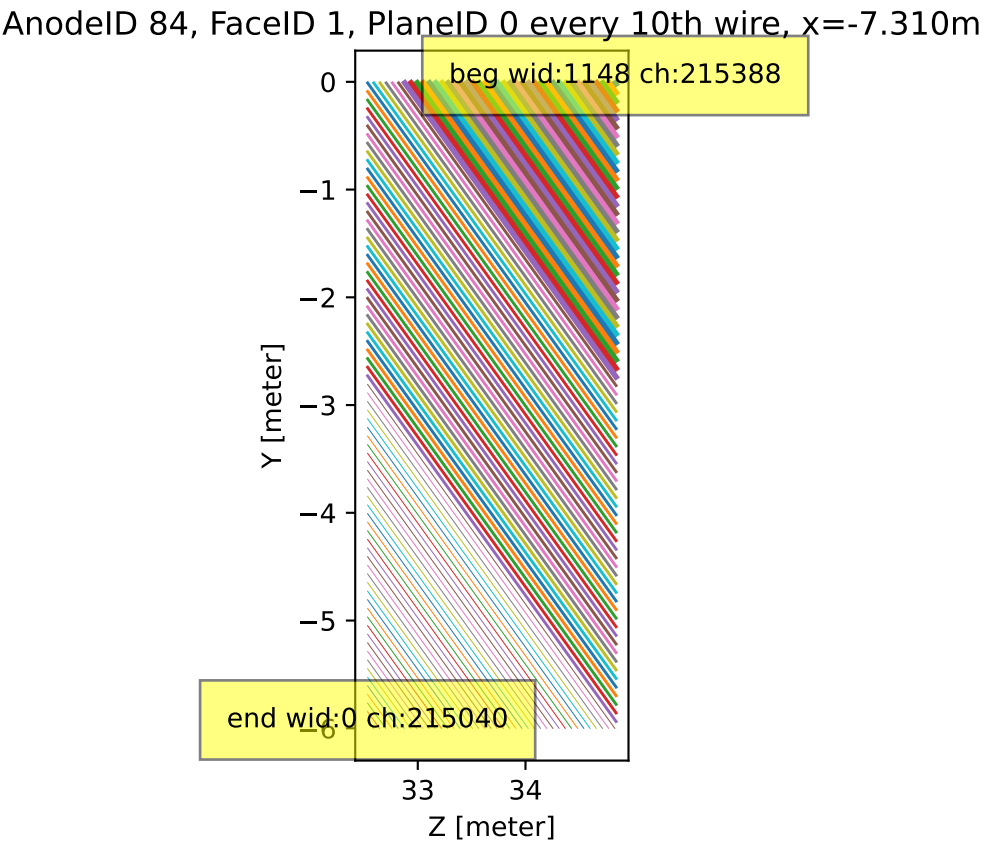

AnodeID 84, FaceID 0, PlaneID 2 every 10th wire, x=-7.241m
beg wid:0 ch:217120
end wid:479 ch:217599
0
−1
−2
−3
−4
−5
−6
Y [meter]
33
34
Z [meter]

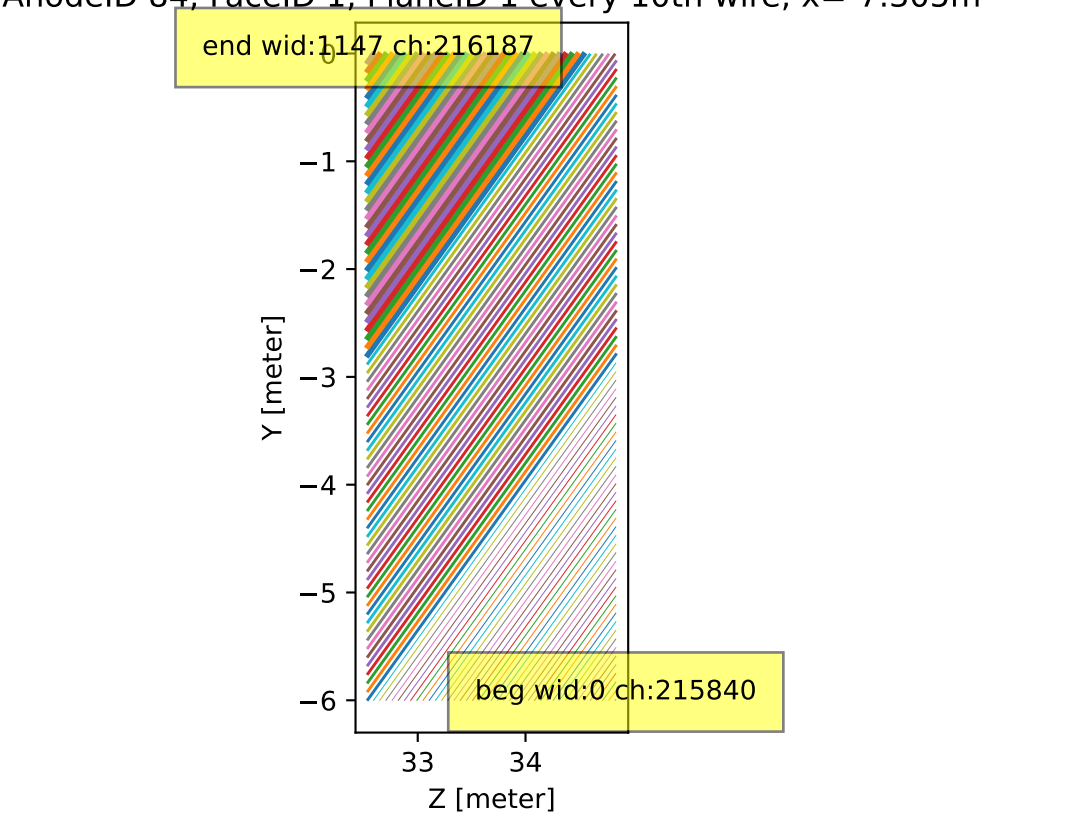

Z vs Y anode: 84, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

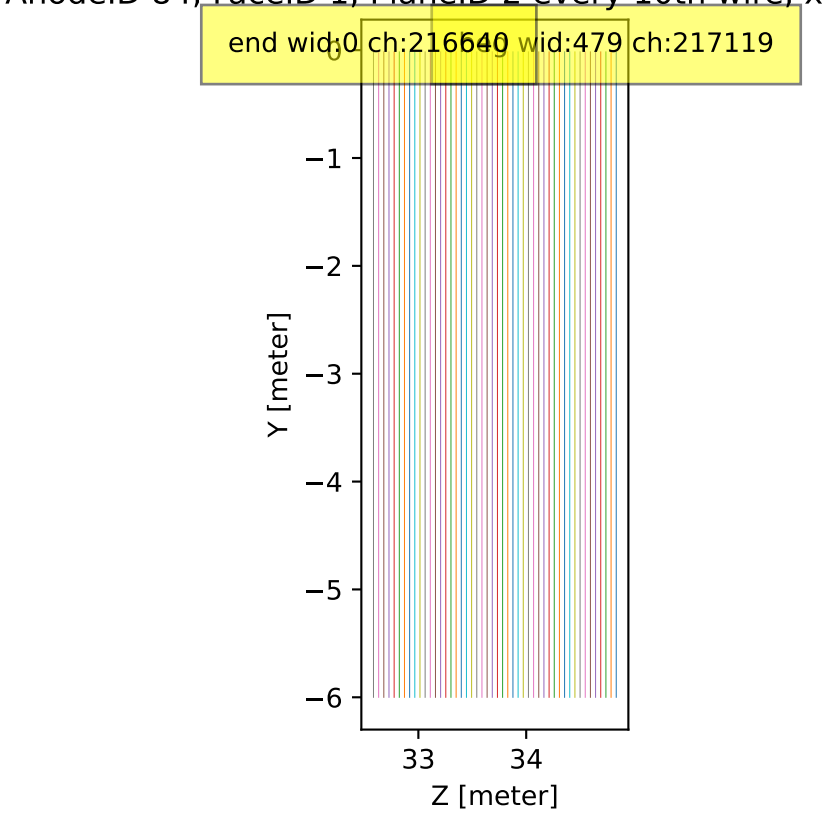

X vs Y anode: 84, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

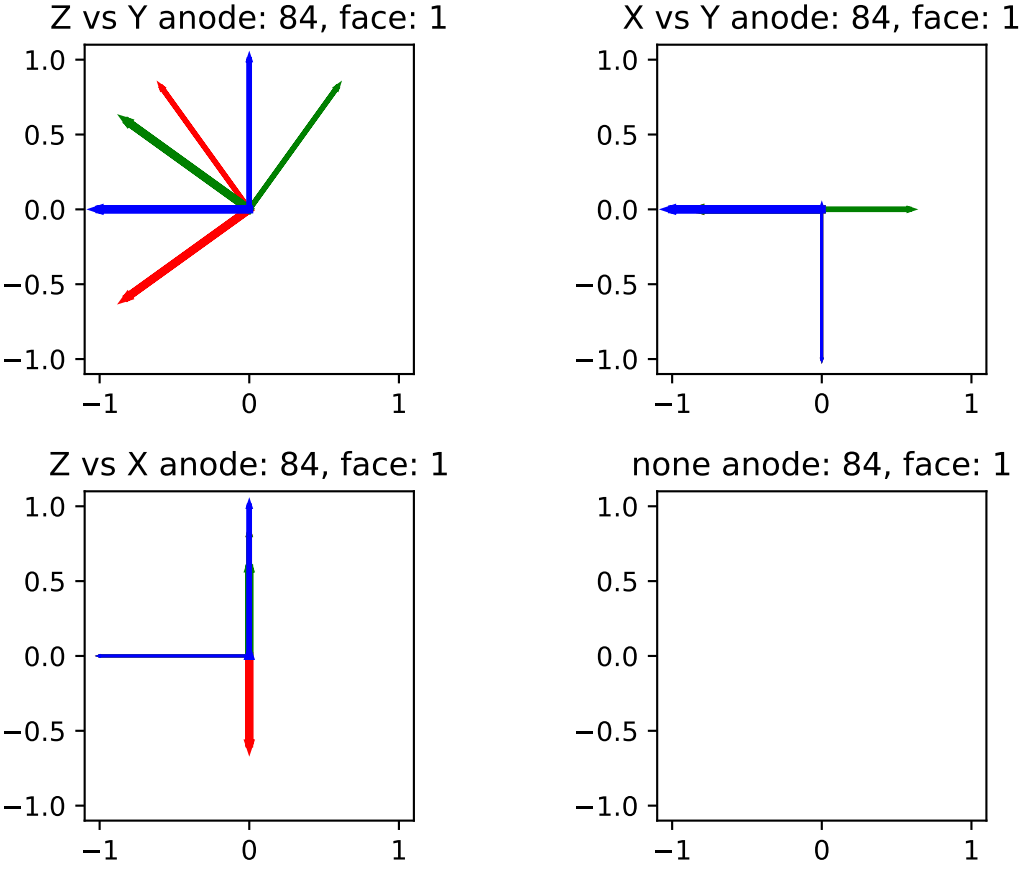

Z vs X anode: 84, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

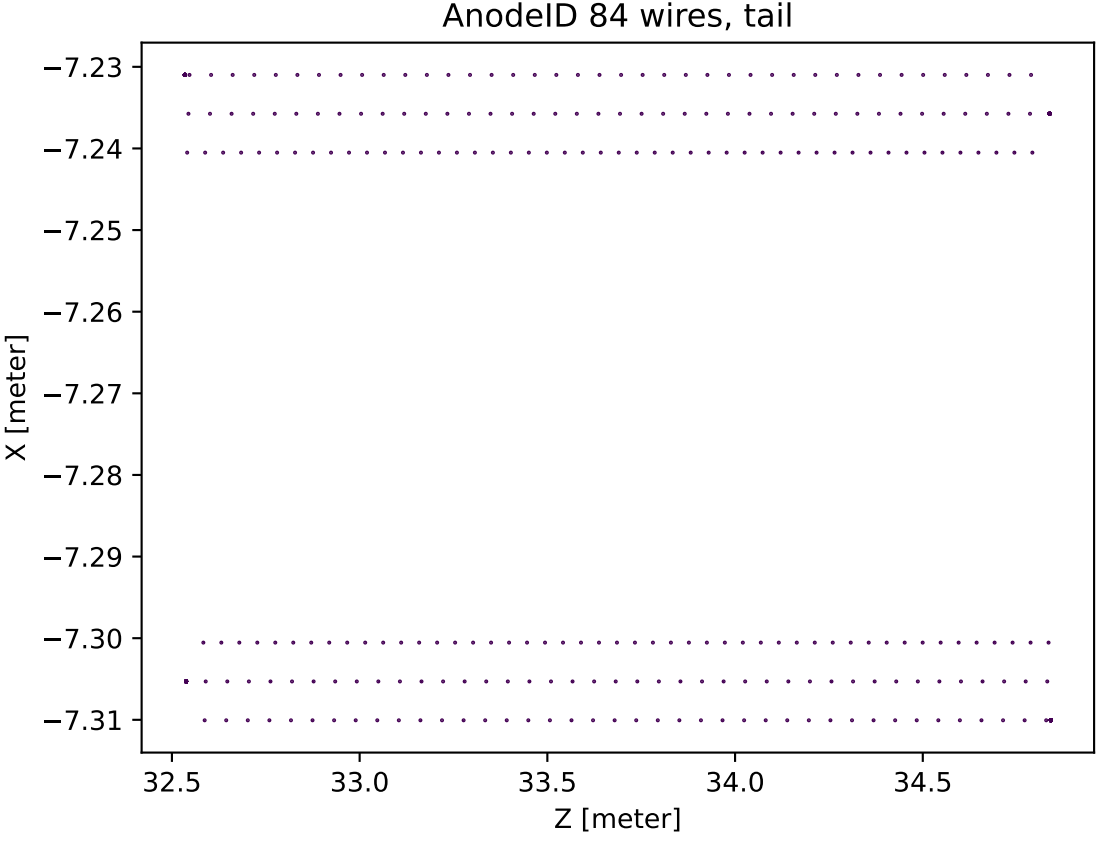

none anode: 84, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

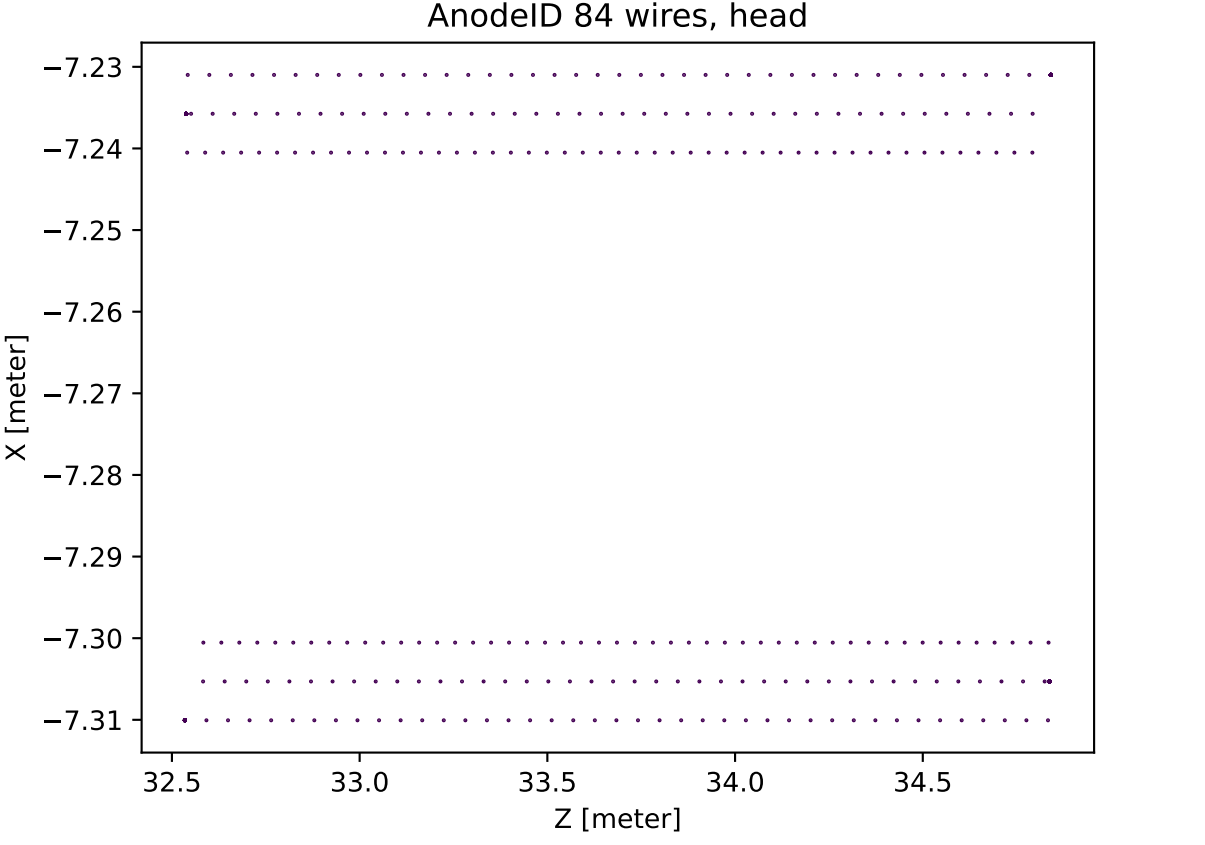

AnodeID 84, FaceID 1, PlaneID 0 every 10th wire, x=-7.310m
beg wid:1148 ch:215388
end wid:0 ch:215040
0
−1
−2
−3
−4
−5
Y [meter]
33
34
Z [meter]

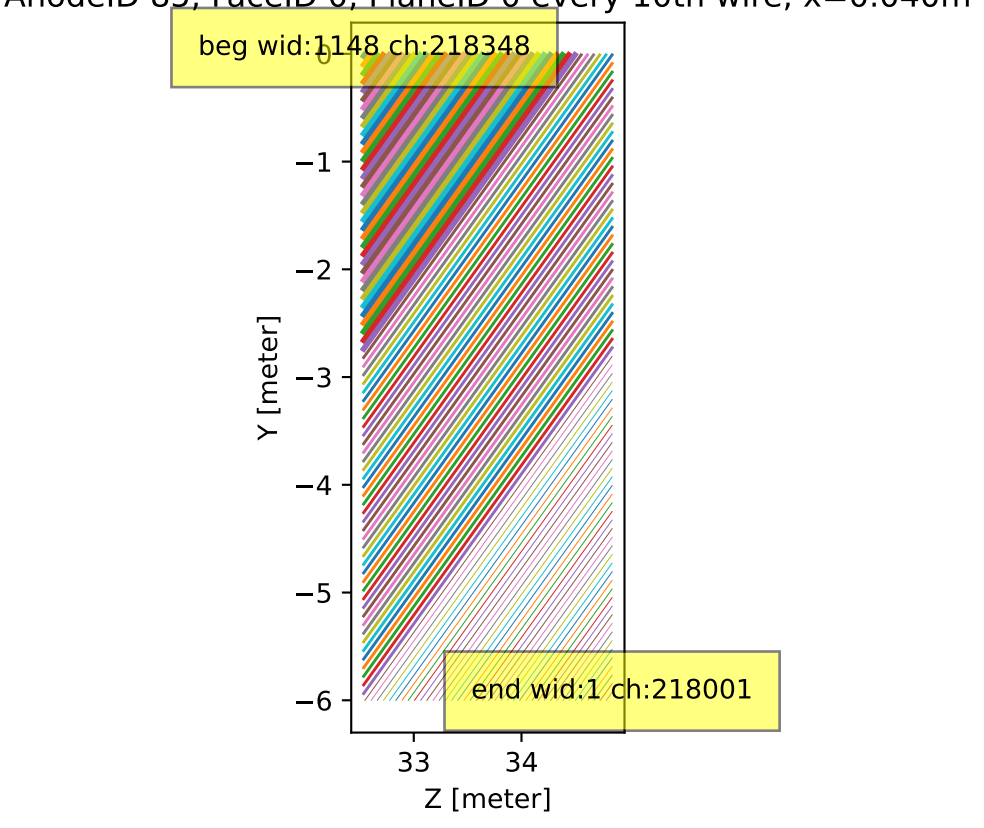

AnodeID 84, FaceID 1, PlaneID 1 every 10th wire, x=-7.305m
end wid:1147 ch:216187
beg wid:0 ch:215840
0
−1
−2
−3
−4
−5
−6
Y [meter]
33
34
Z [meter]

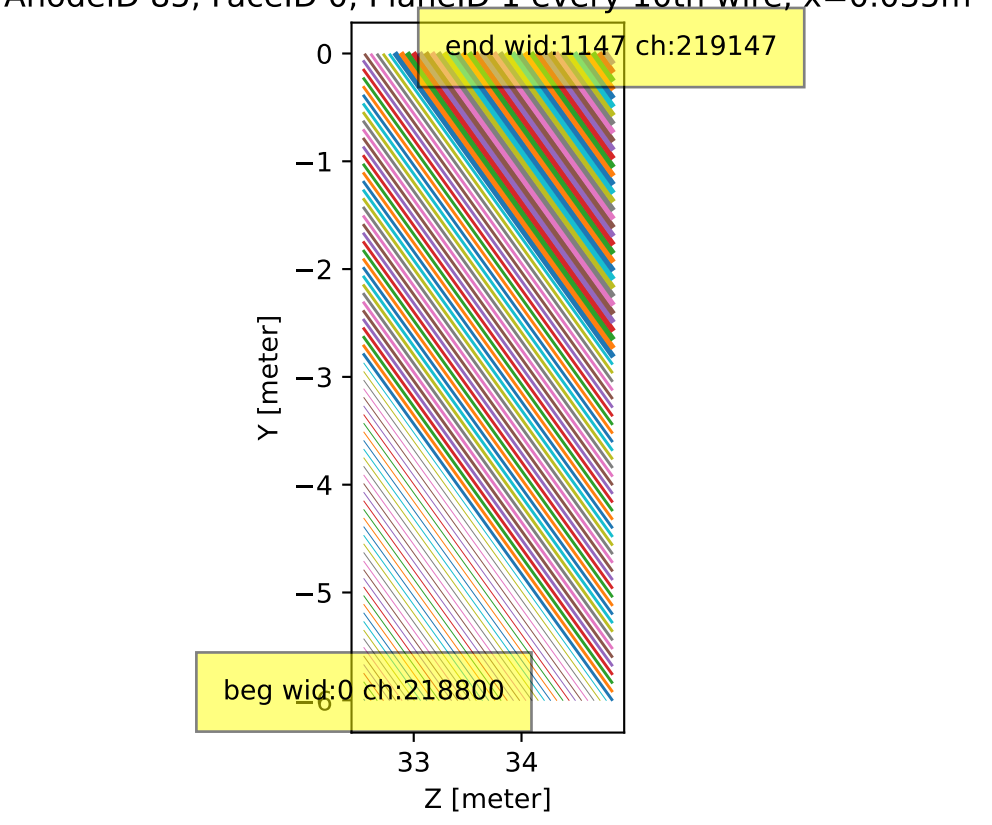

AnodeID 84, FaceID 1, PlaneID 2 every 10th wire, x=-7.301m
end wid:0 ch:216640 wid:479 ch:217119
0
−1
−2
−3
−4
−5
−6
Y [meter]
33
34
Z [meter]

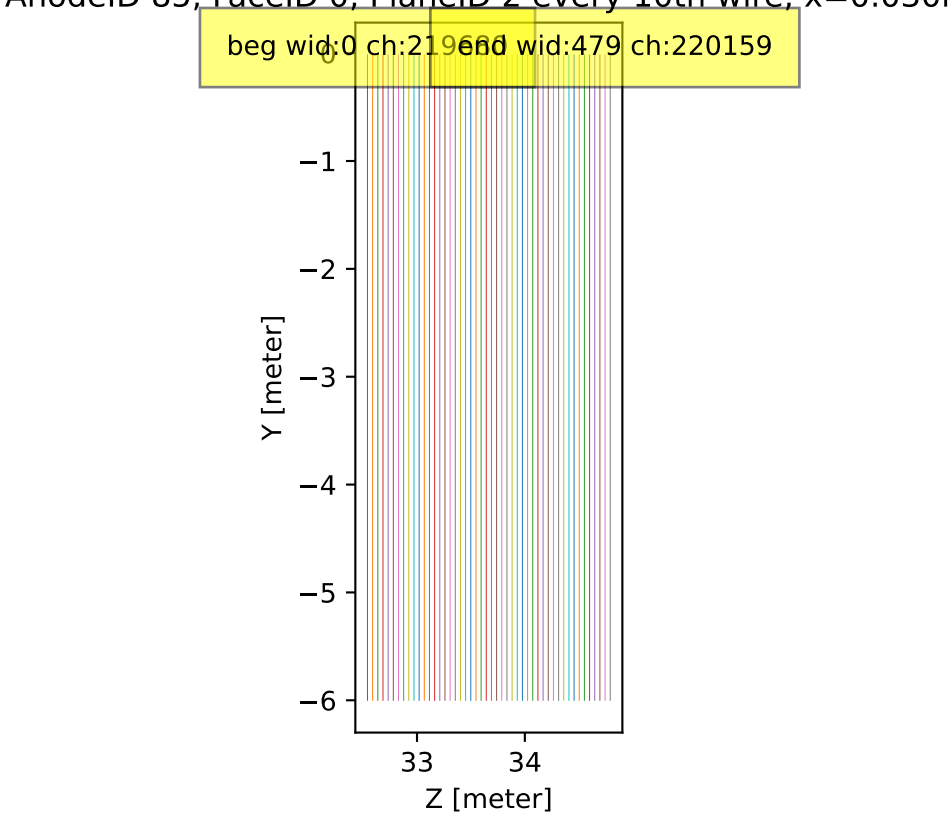

Z vs Y anode: 84, face: 1
X vs Y anode: 84, face: 1
Z vs X anode: 84, face: 1
none anode: 84, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

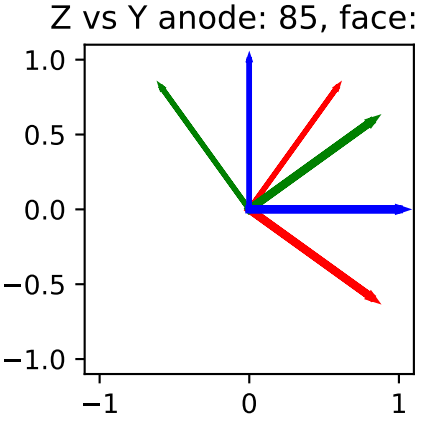

AnodeID 84 wires, tail
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
−7.31
X [meter]
32.5
33.0
33.5
34.0
34.5
Z [meter]

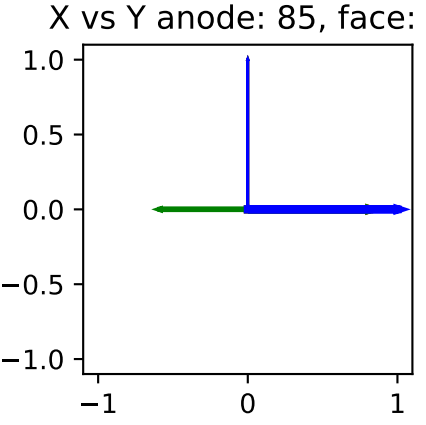

AnodeID 84 wires, head
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
−7.31
X [meter]
32.5
33.0
33.5
34.0
34.5
Z [meter]

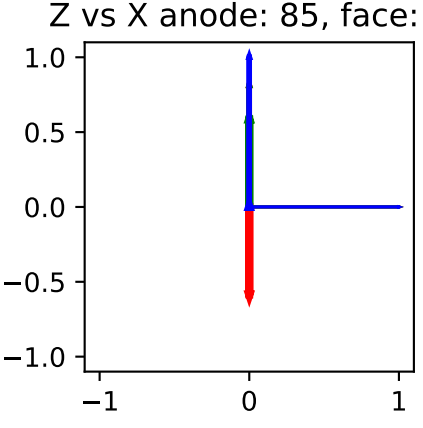

AnodeID 85, FaceID 0, PlaneID 0 every 10th wire, x=0.040m
beg wid:1148 ch:218348
end wid:1 ch:218001
0
−1
−2
−3
−4
−5
−6
Y [meter]
33
34
Z [meter]

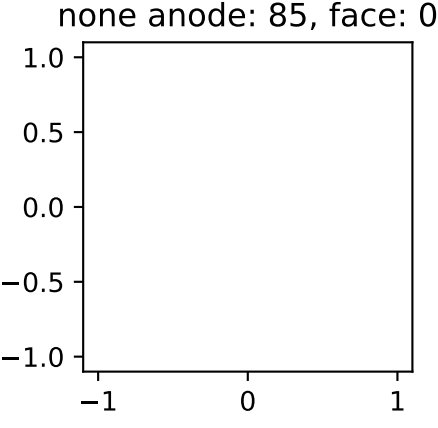

AnodeID 85, FaceID 0, PlaneID 1 every 10th wire, x=0.035m
end wid:1147 ch:219147
beg wid:0 ch:218800
0
−1
−2
−3
−4
−5
Y [meter]
33
34
Z [meter]

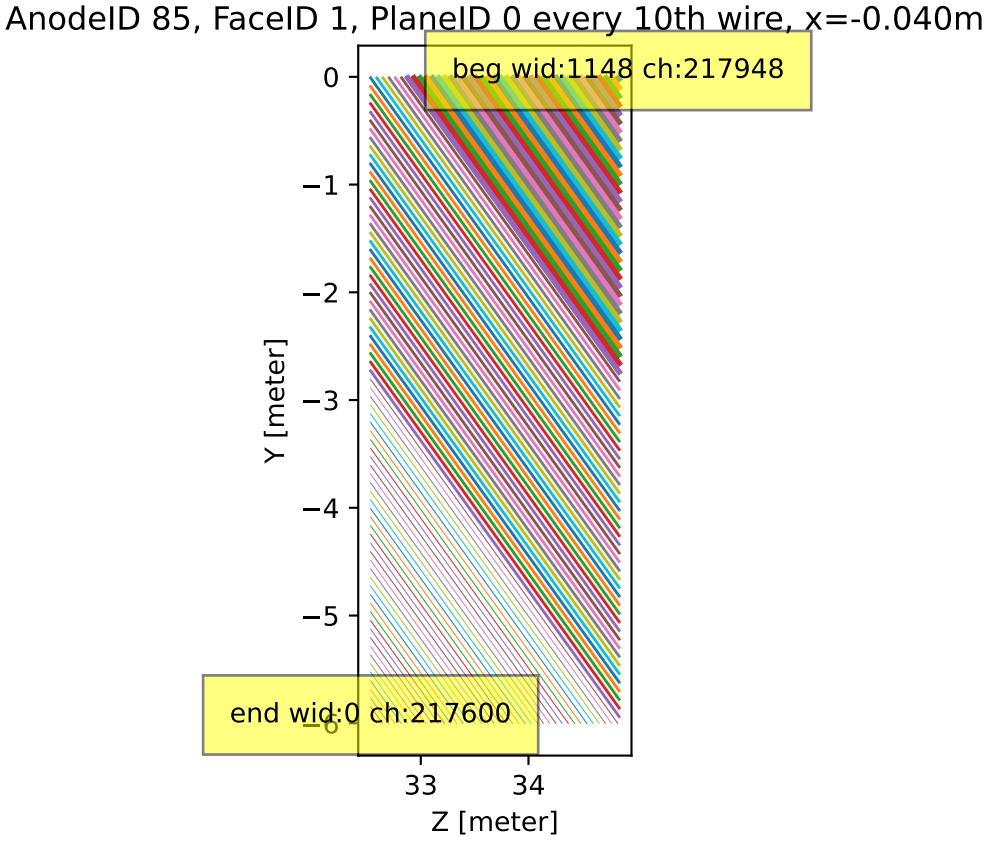

AnodeID 85, FaceID 0, PlaneID 2 every 10th wire, x=0.030m
beg wid:0 ch:219666
end wid:479 ch:220159
0
−1
−2
−3
−4
−5
−6
Y [meter]
33
34
Z [meter]

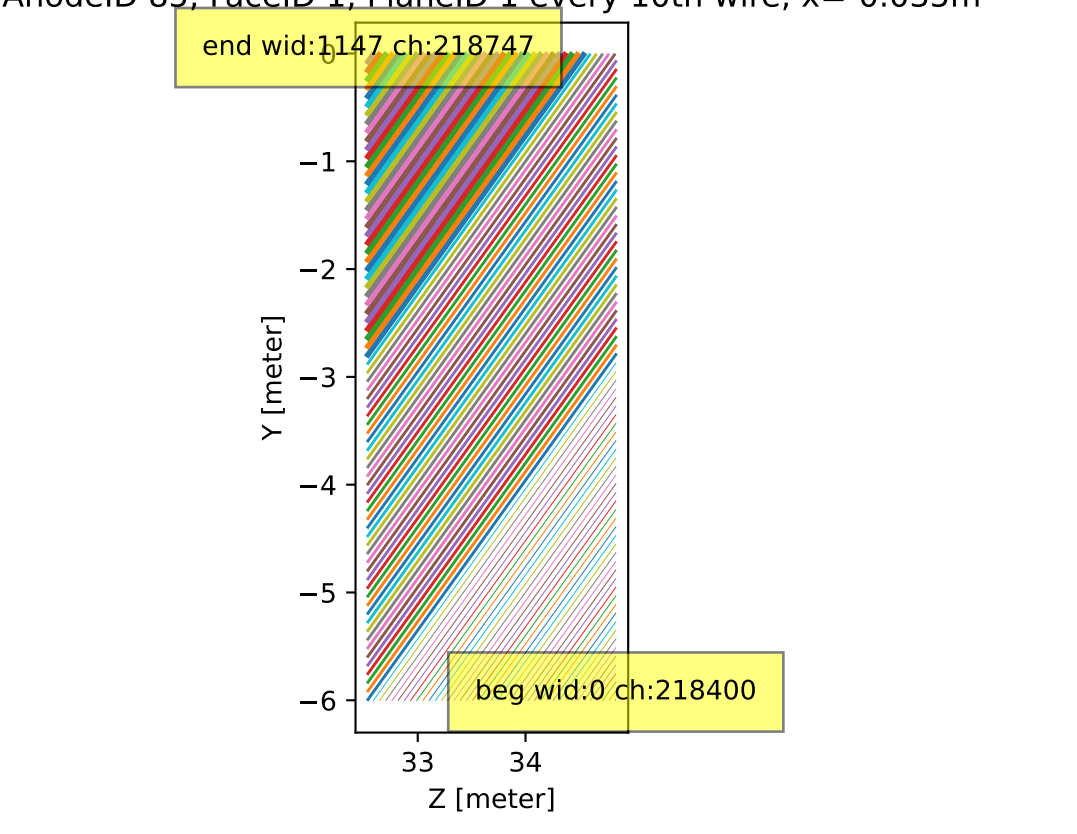

Z vs Y anode: 85, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

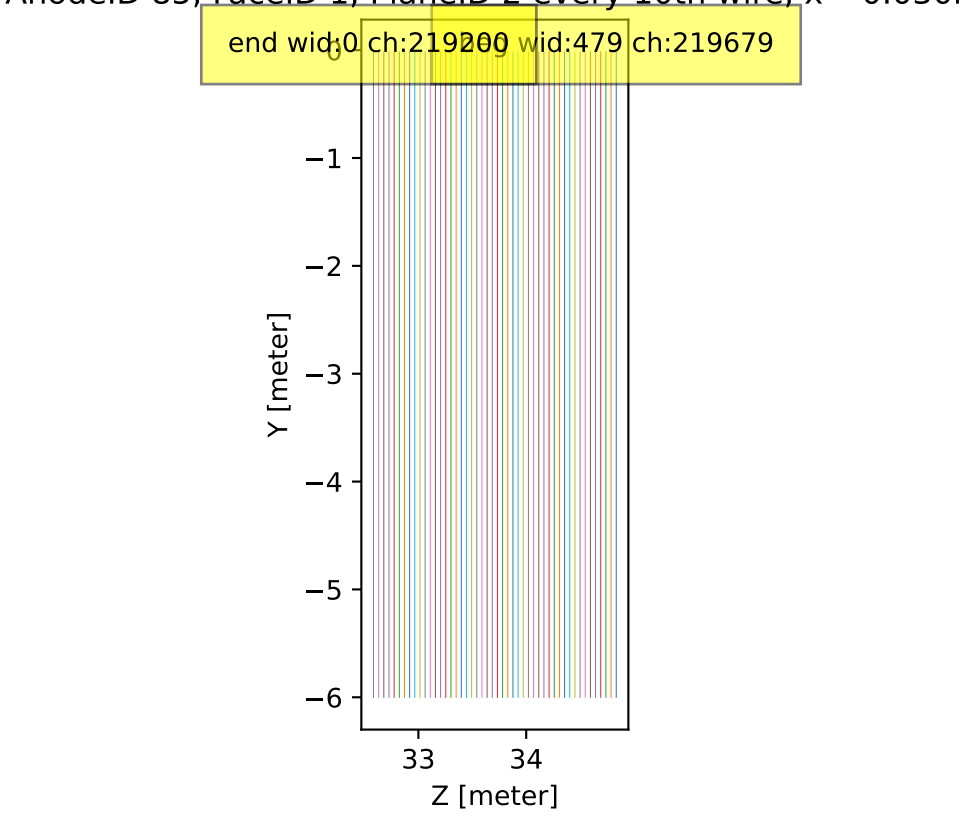

X vs Y anode: 85, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

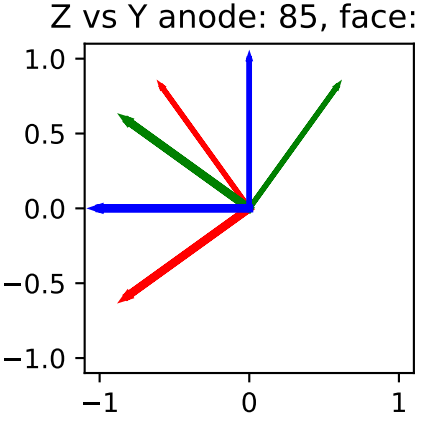

Z vs X anode: 85, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

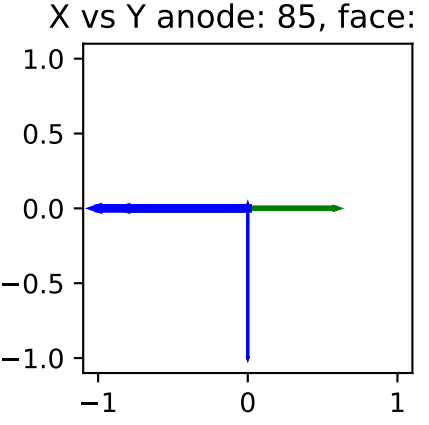

none anode: 85, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

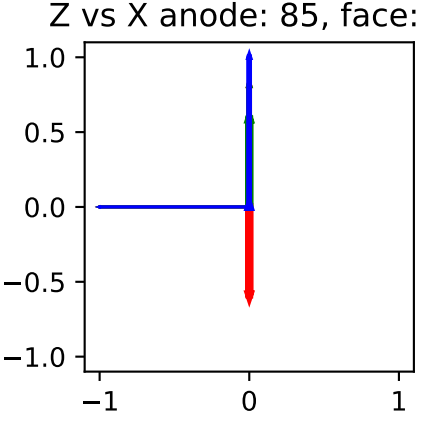

AnodeID 85, FaceID 1, PlaneID 0 every 10th wire, x=-0.040m
beg wid:1148 ch:217948
end wid:0 ch:217600
0
−1
−2
−3
−4
−5
Y [meter]
33
34
Z [meter]

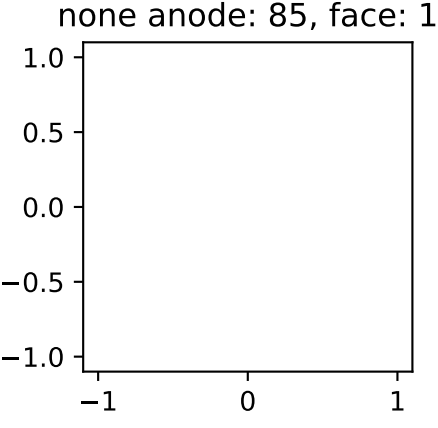

AnodeID 85, FaceID 1, PlaneID 1 every 10th wire, x=-0.035m
end wid:1147 ch:218747
beg wid:0 ch:218400
0
−1
−2
−3
−4
−5
−6
Y [meter]
33
34
Z [meter]

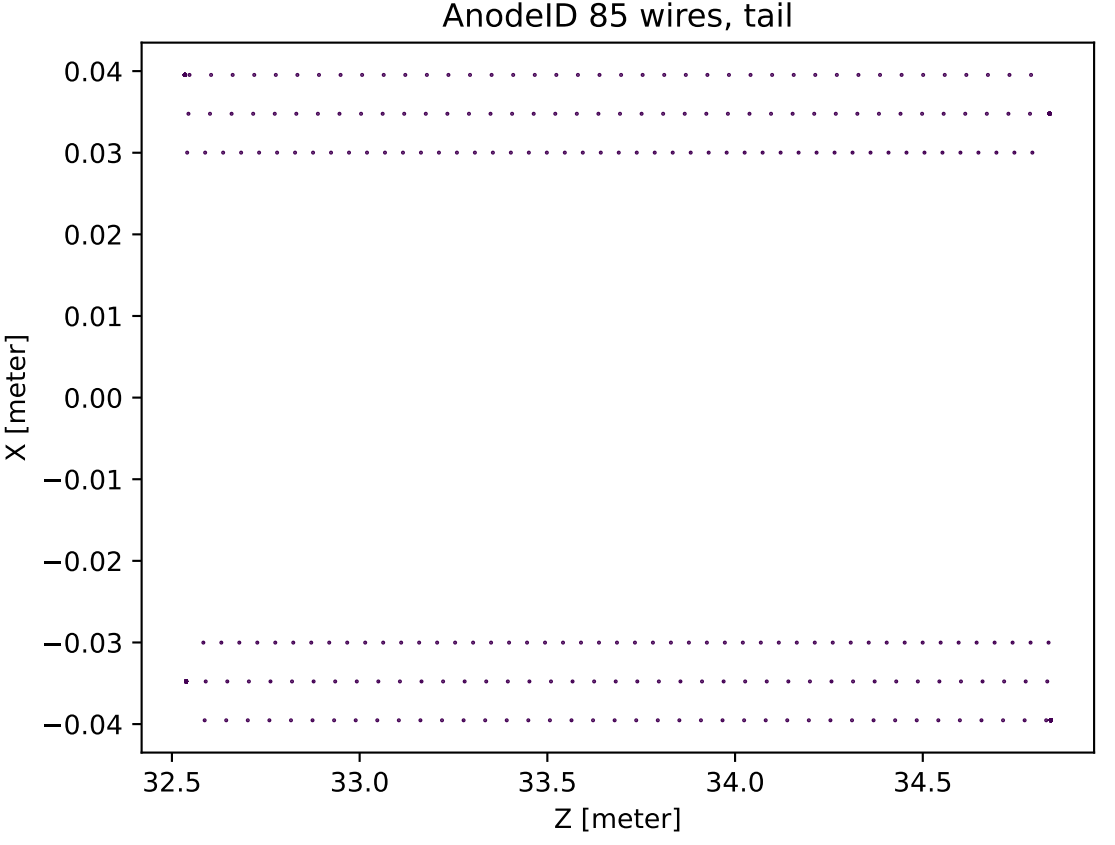

AnodeID 85, FaceID 1, PlaneID 2 every 10th wire, x=-0.030m
end wid:0 ch:219200 wid:479 ch:219679
0
−1
−2
−3
−4
−5
−6
Y [meter]
33
34
Z [meter]

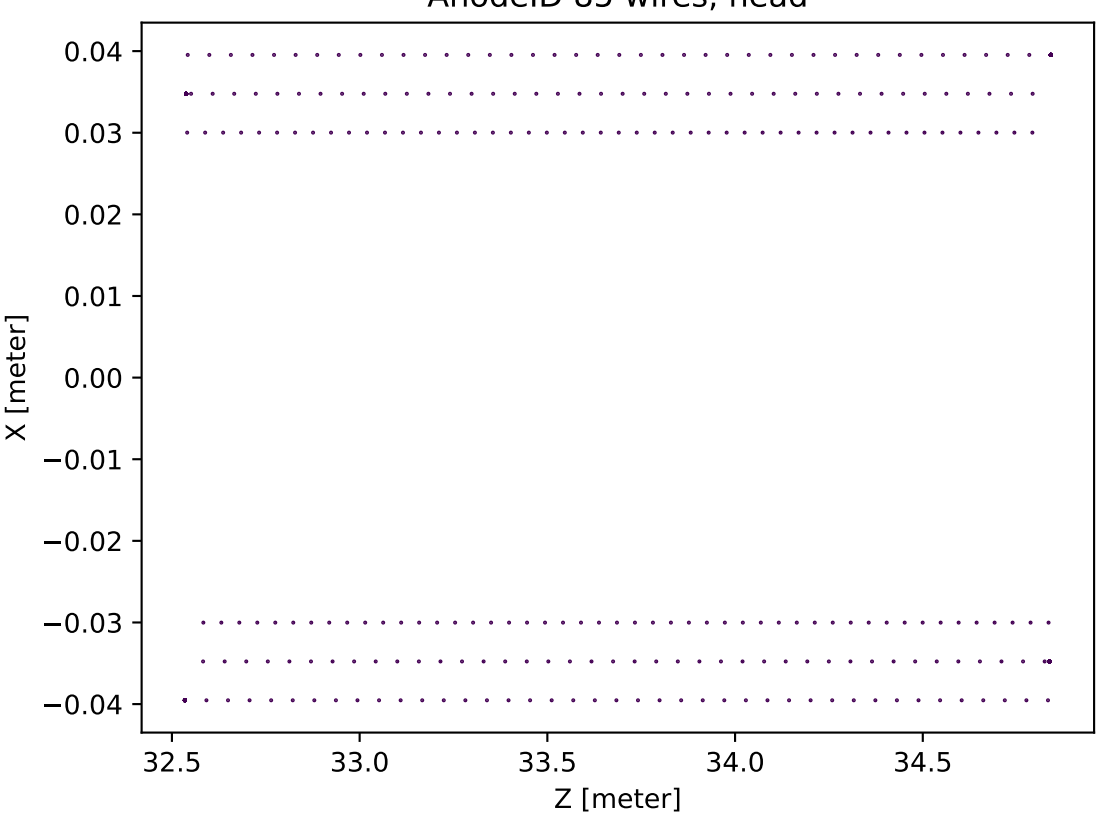

Z vs Y anode: 85, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

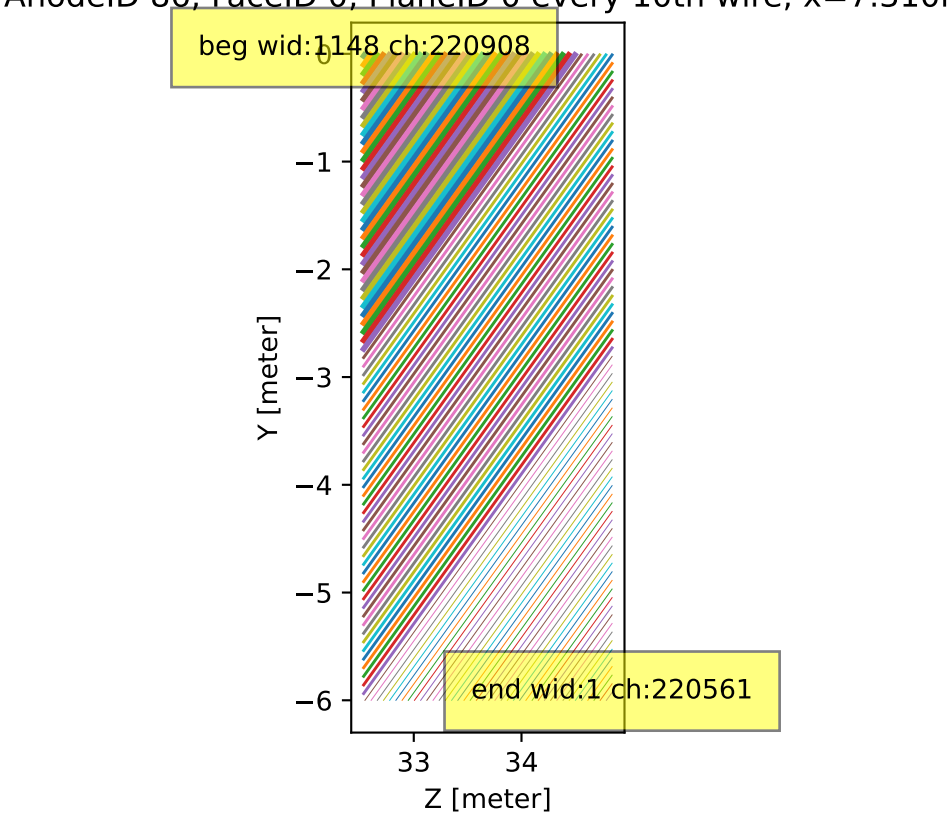

X vs Y anode: 85, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

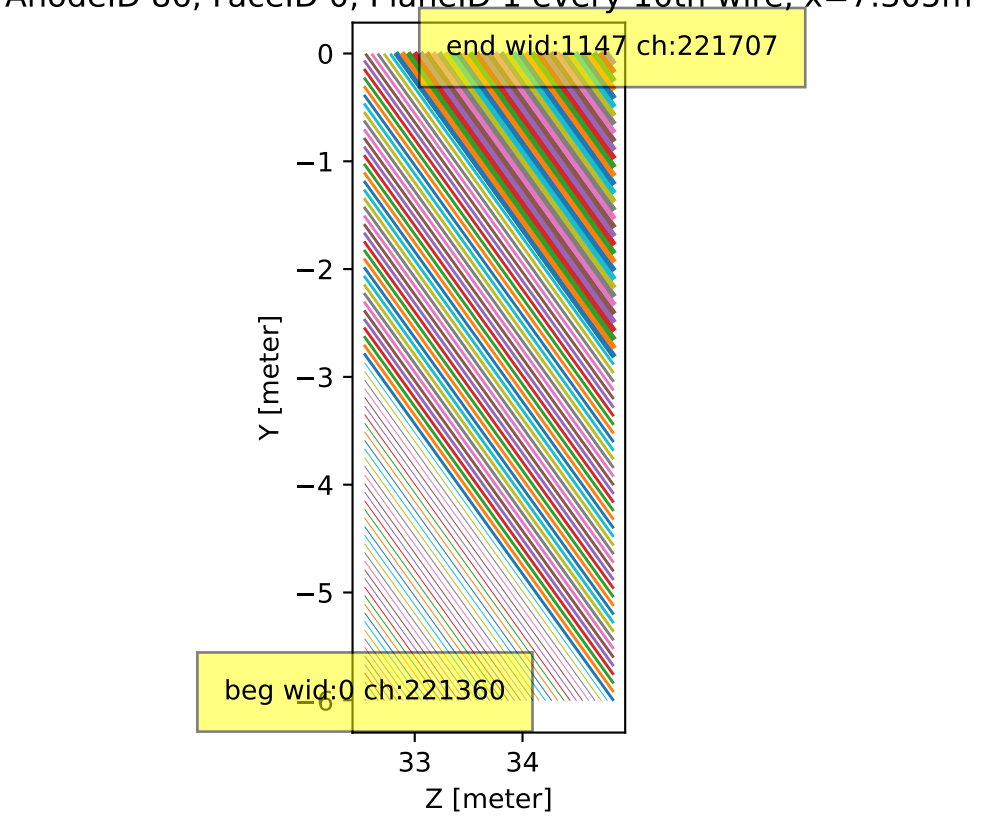

Z vs X anode: 85, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

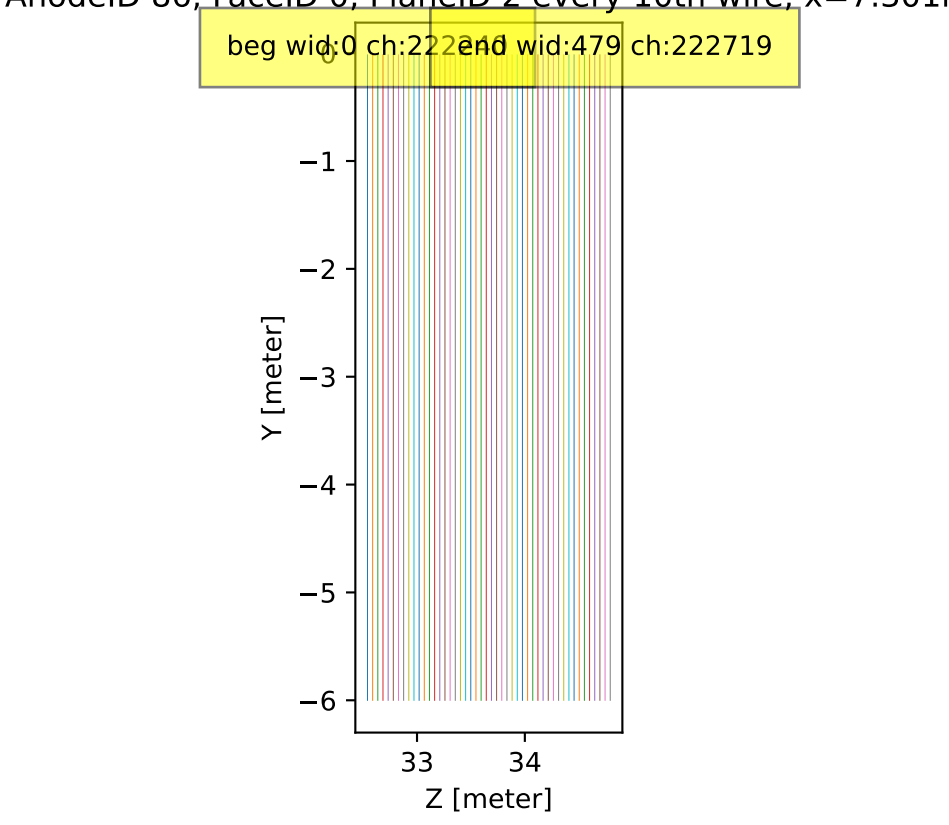

none anode: 85, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

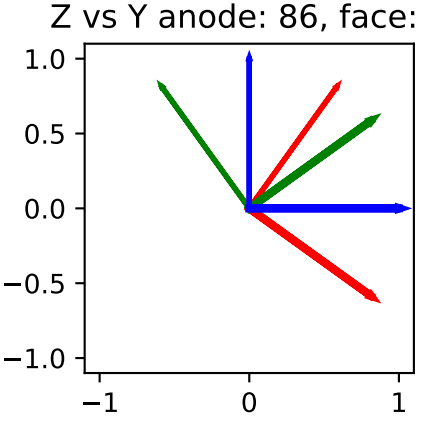

AnodeID 85 wires, tail
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
X [meter]
32.5
33.0
33.5
34.0
34.5
Z [meter]

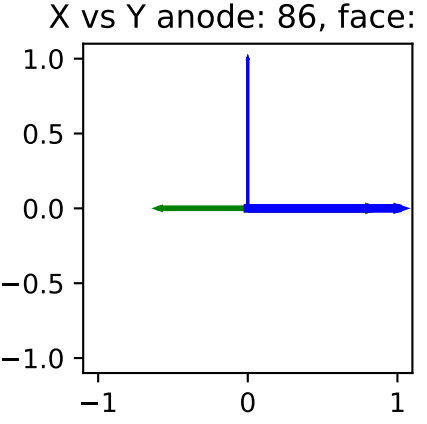

AnodeID 85 wires, head
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
X [meter]
32.5
33.0
33.5
34.0
34.5
Z [meter]

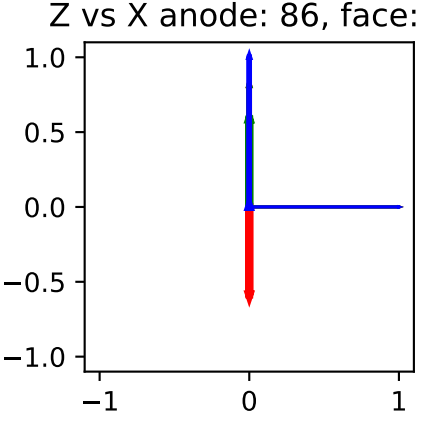

AnodeID 86, FaceID 0, PlaneID 0 every 10th wire, x=7.310m
beg wid:1148 ch:220908
end wid:1 ch:220561
Y [meter]
Z [meter]
0
−1
−2
−3
−4
−5
−6
33
34

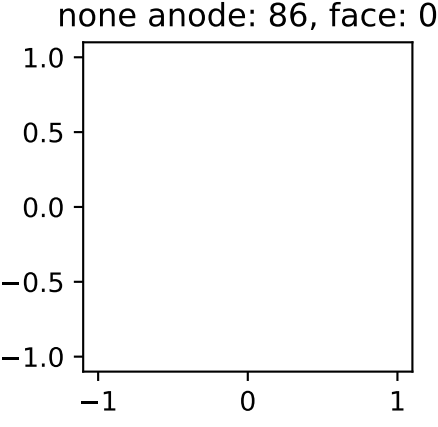

AnodeID 86, FaceID 0, PlaneID 1 every 10th wire, x=7.305m
end wid:1147 ch:221707
beg wid:0 ch:221360
0
−1
−2
−3
−4
−5
Y [meter]
33
34
Z [meter]

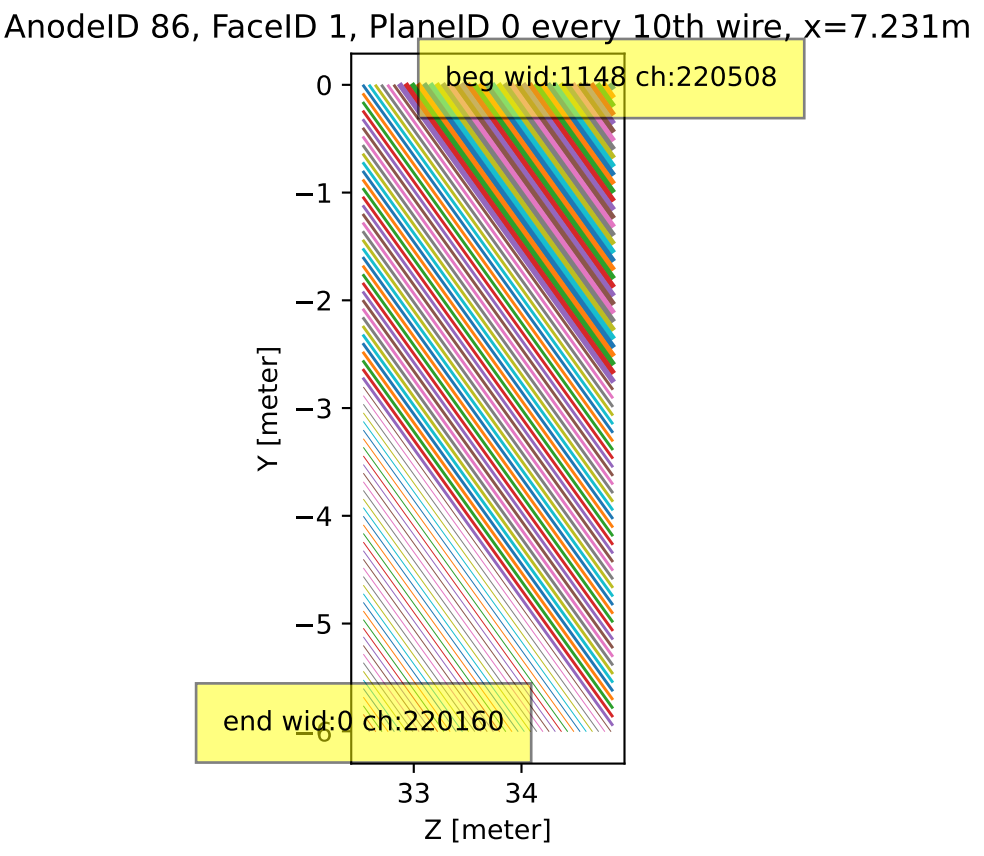

AnodeID 86, FaceID 0, PlaneID 2 every 10th wire, x=7.301m
beg wid:0 ch:222240 end wid:479 ch:222719
0
−1
−2
−3
−4
−5
−6
Y [meter]
33
34
Z [meter]

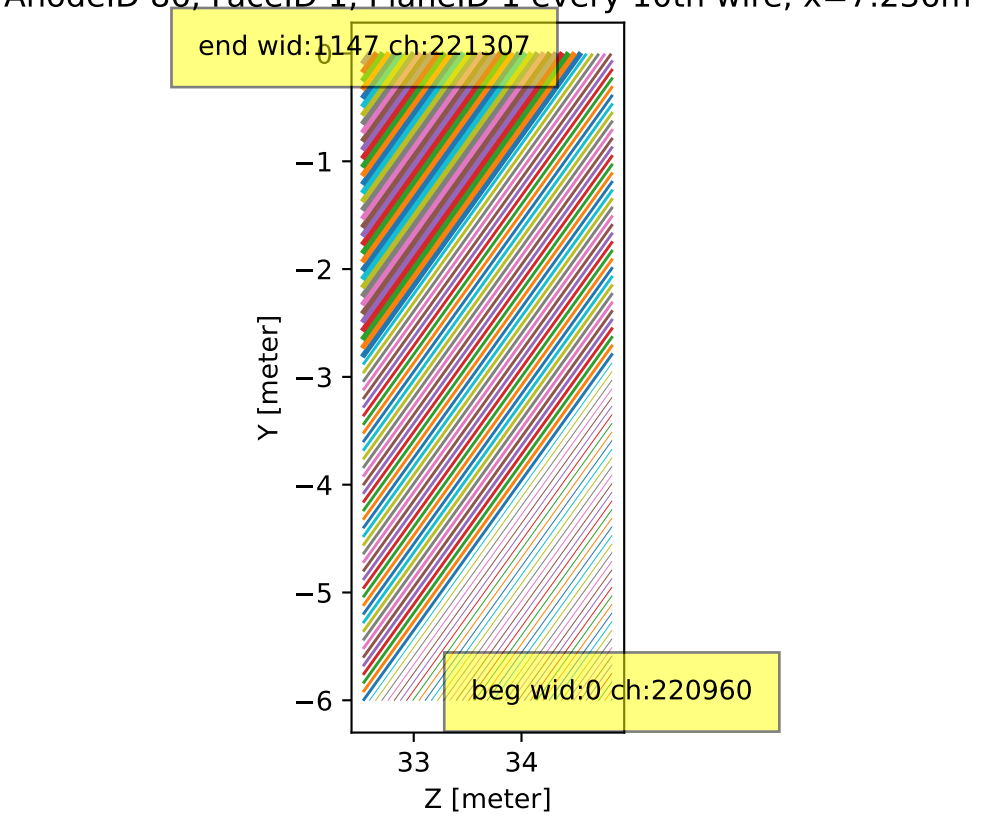

Z vs Y anode: 86, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

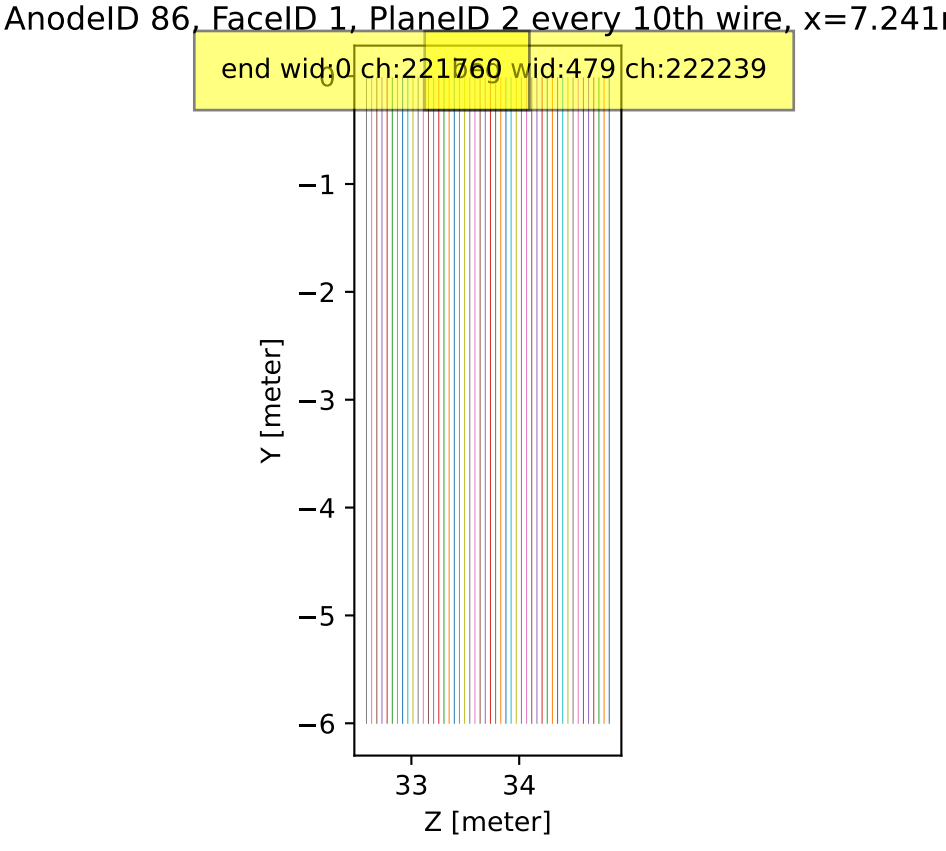

X vs Y anode: 86, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

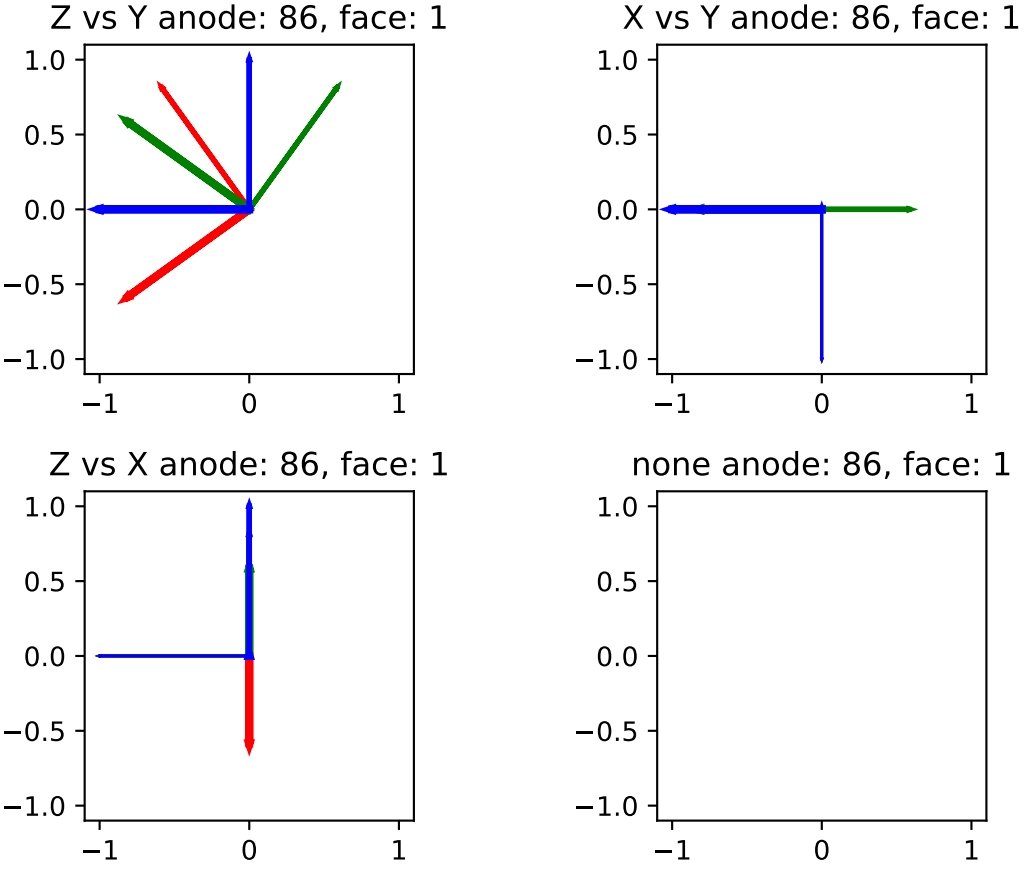

Z vs X anode: 86, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

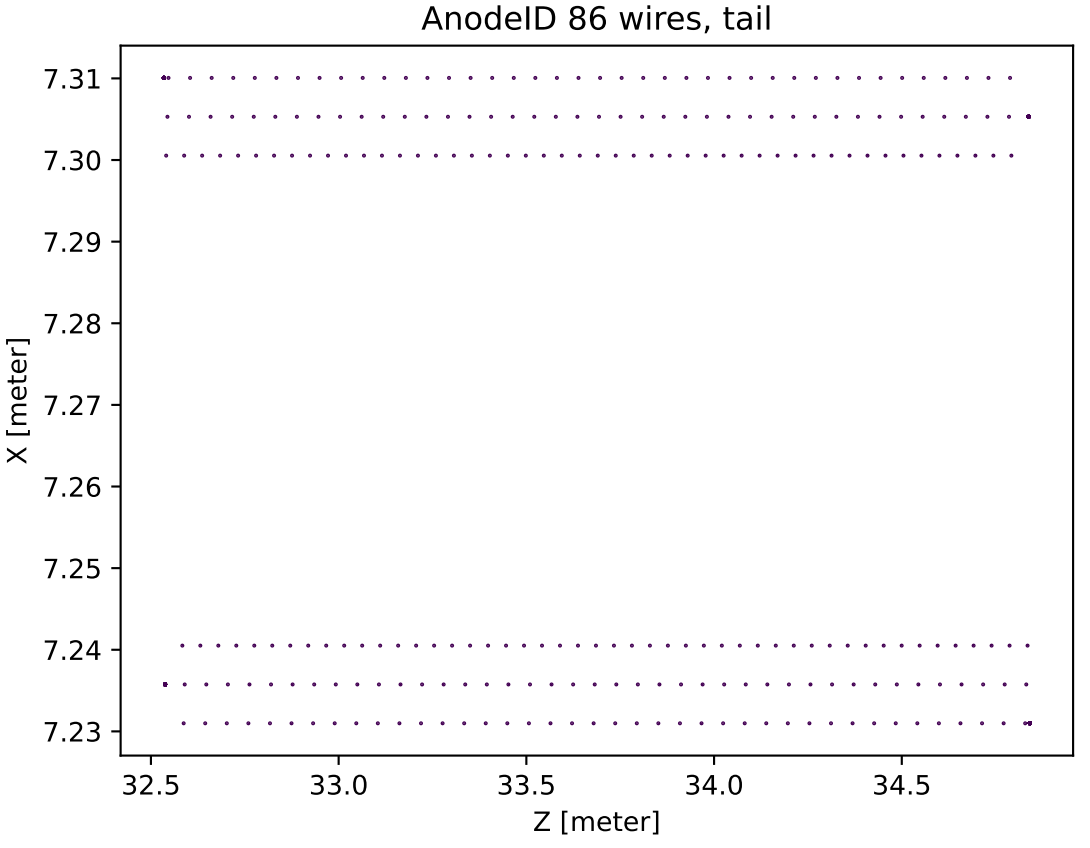

none anode: 86, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

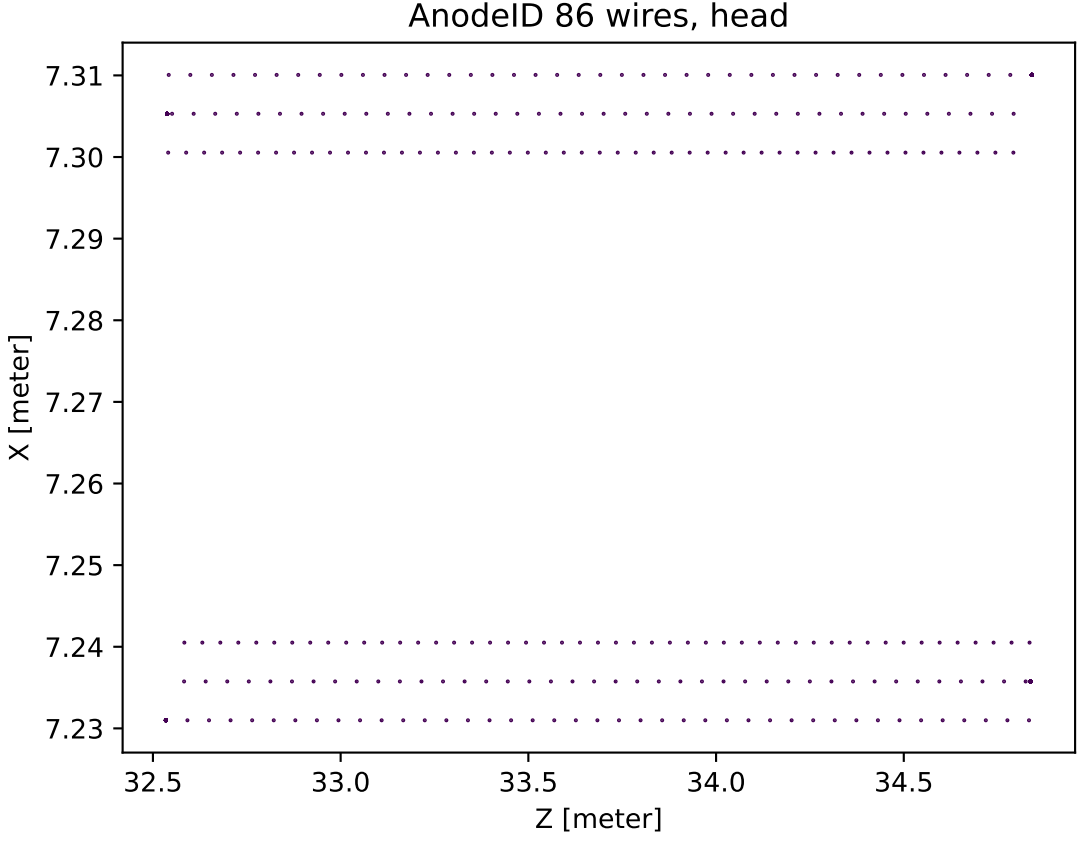

AnodeID 86, FaceID 1, PlaneID 0 every 10th wire, x=7.231m
beg wid:1148 ch:220508
end wid:0 ch:220160
0
−1
−2
−3
−4
−5
Y [meter]
33
34
Z [meter]

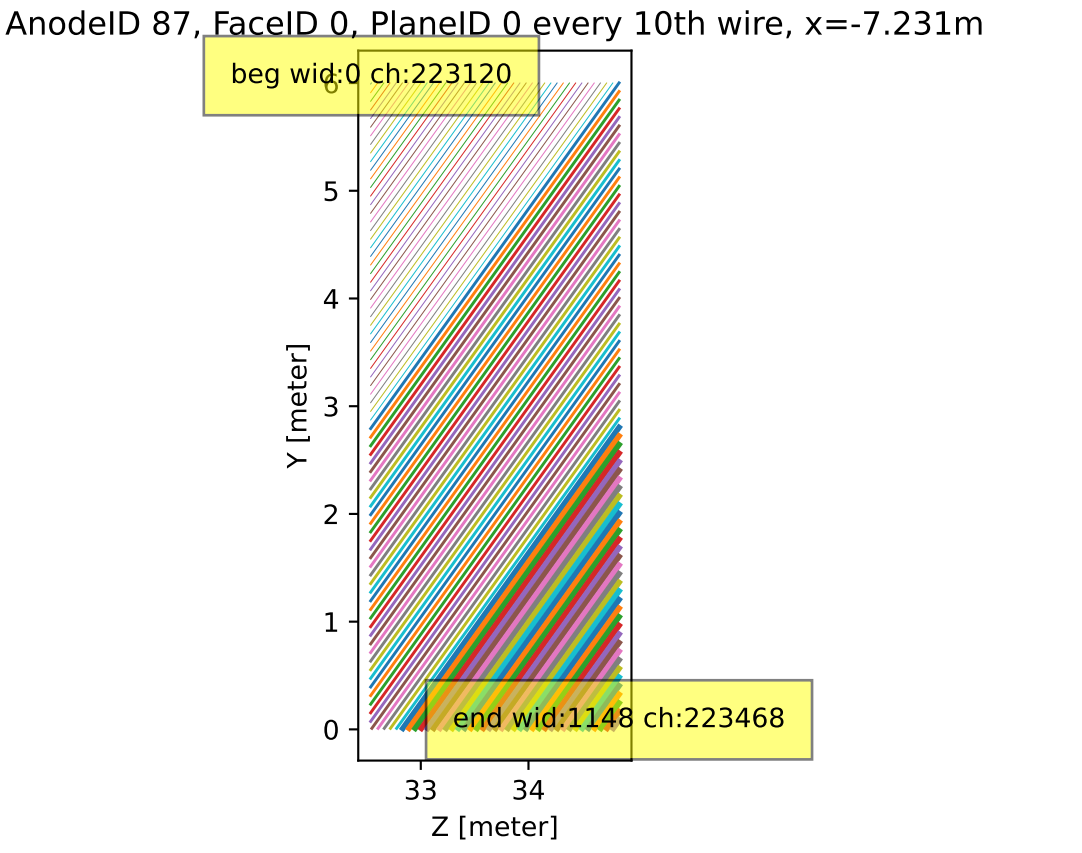

AnodeID 86, FaceID 1, PlaneID 1 every 10th wire, x=7.236m
end wid:1147 ch:221307
beg wid:0 ch:220960
Y [meter]
Z [meter]
0
−1
−2
−3
−4
−5
−6
33
34

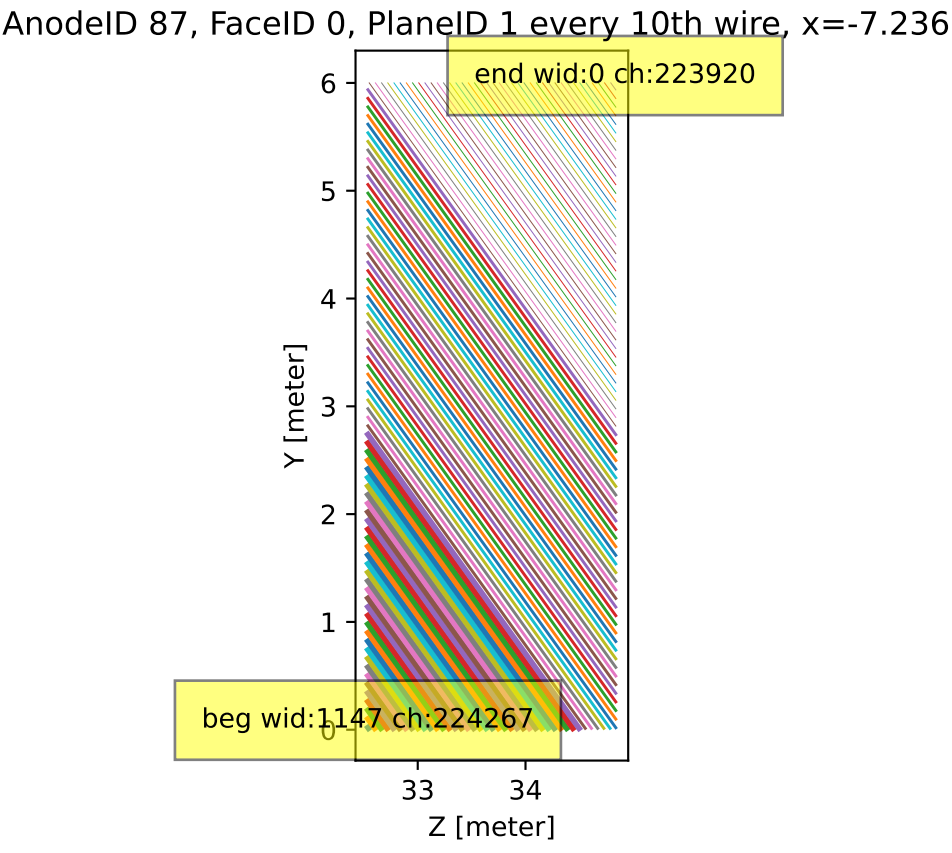

AnodeID 86, FaceID 1, PlaneID 2 every 10th wire, x=7.241m
end wid:0 ch:221760 wid:479 ch:222239
0
−1
−2
−3
−4
−5
−6
Y [meter]
33
34
Z [meter]

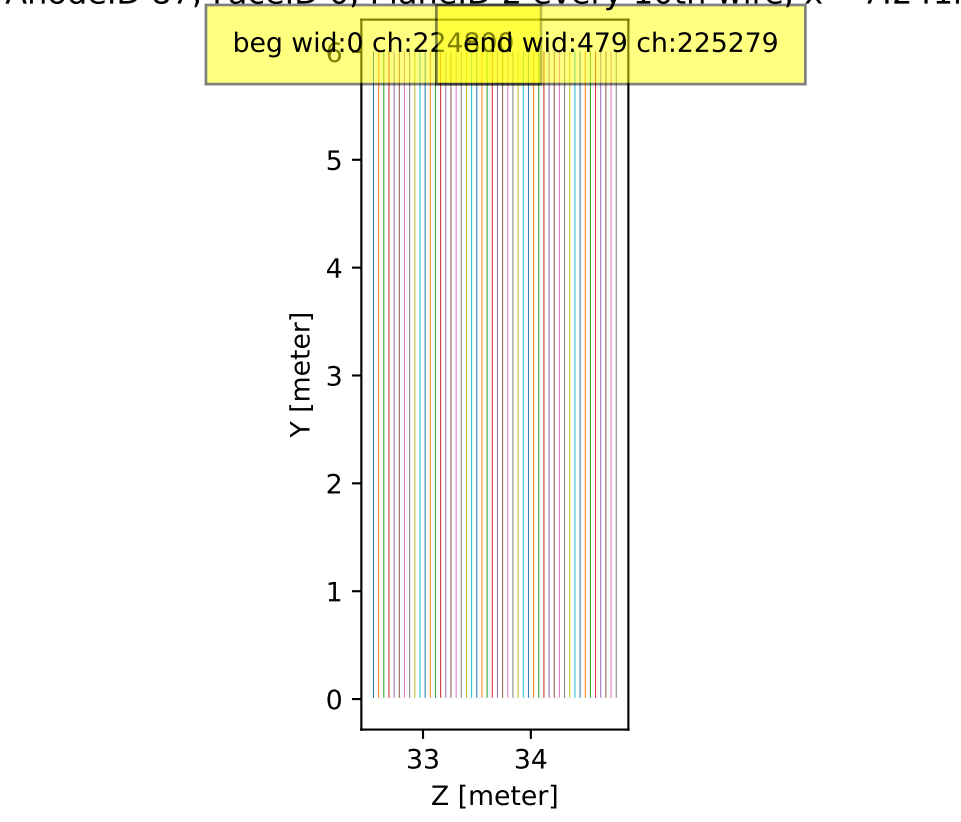

Z vs Y anode: 86, face: 1
X vs Y anode: 86, face: 1
Z vs X anode: 86, face: 1
none anode: 86, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

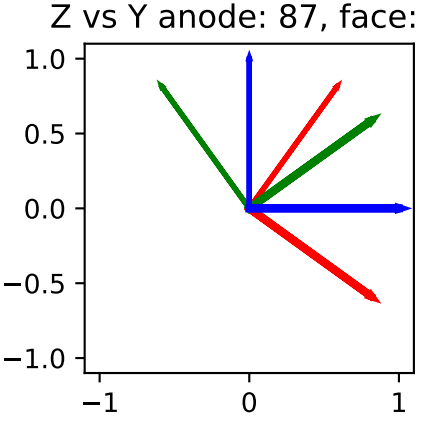

AnodeID 86 wires, tail
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
7.23
X [meter]
32.5
33.0
33.5
34.0
34.5
Z [meter]

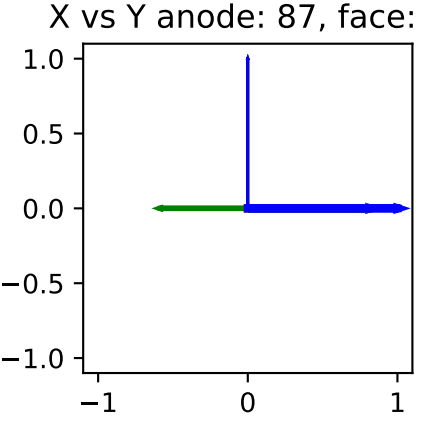

AnodeID 86 wires, head
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
7.23
X [meter]
32.5
33.0
33.5
34.0
34.5
Z [meter]

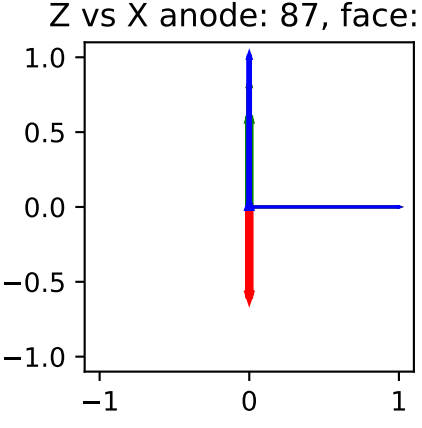

AnodeID 87, FaceID 0, PlaneID 0 every 10th wire, x=-7.231m
beg wid:0 ch:223120
end wid:1148 ch:223468
Y [meter]
Z [meter]
0
1
2
3
4
5
6
33
34

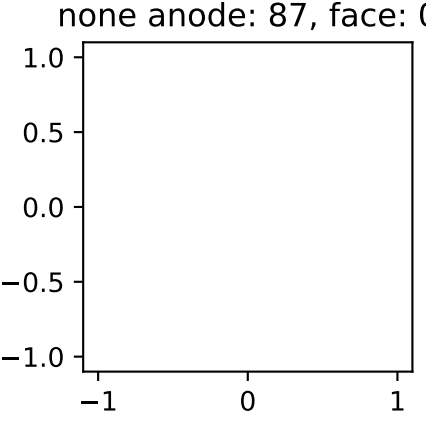

AnodeID 87, FaceID 0, PlaneID 1 every 10th wire, x=-7.236m
end wid:0 ch:223920
beg wid:1147 ch:224267
Y [meter]
Z [meter]
0
1
2
3
4
5
6
33
34

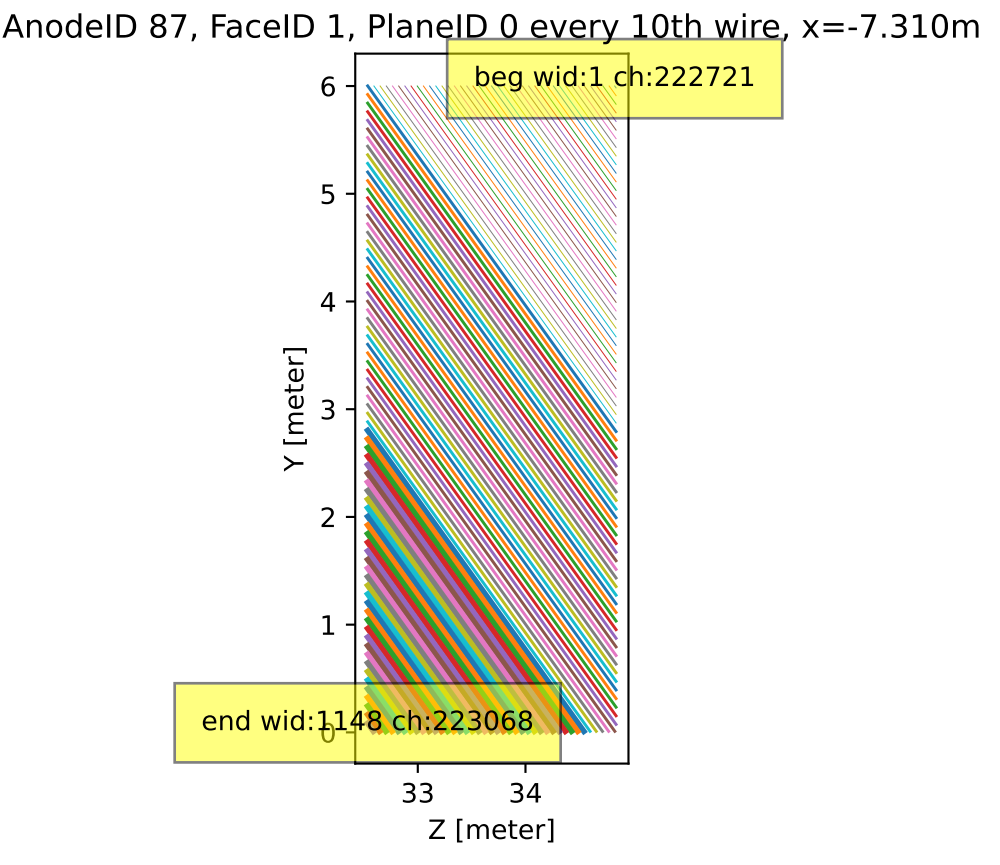

AnodeID 87, FaceID 0, PlaneID 2 every 10th wire, x=-7.241m
beg wid:0 ch:224
end wid:479 ch:225279
6
5
4
3
2
1
0
Y [meter]
33
34
Z [meter]

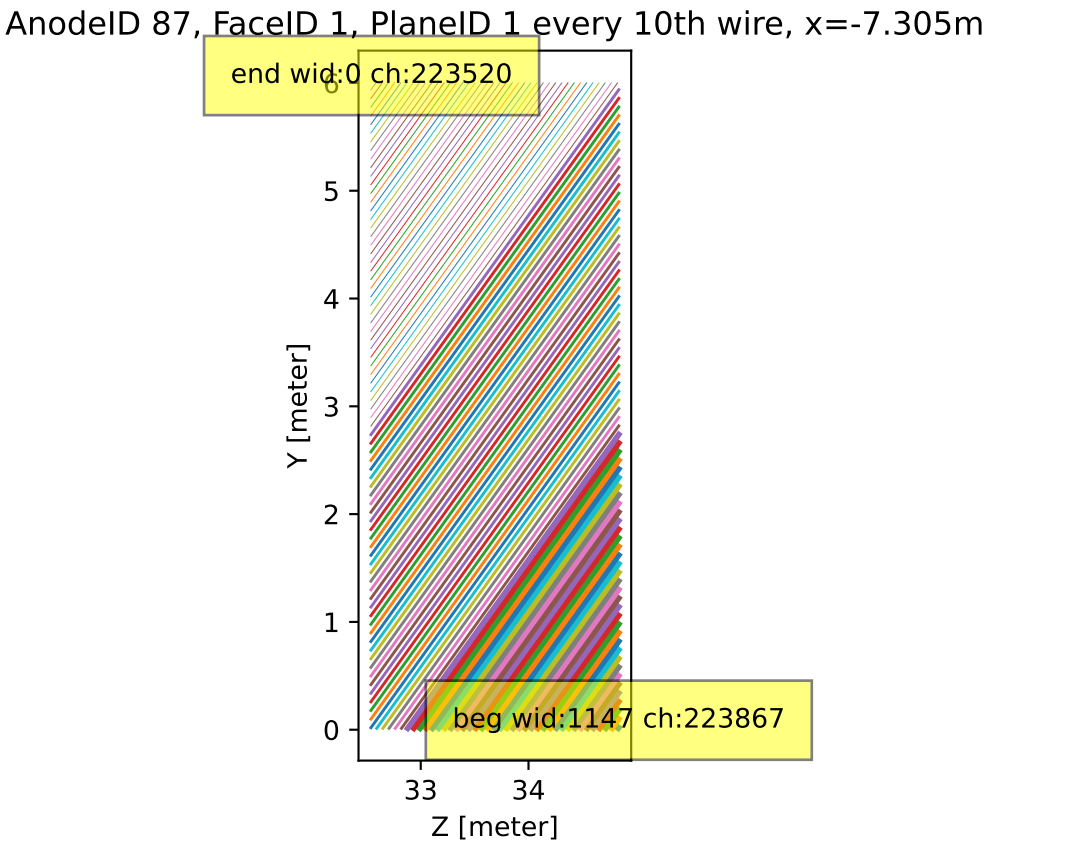

Z vs Y anode: 87, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

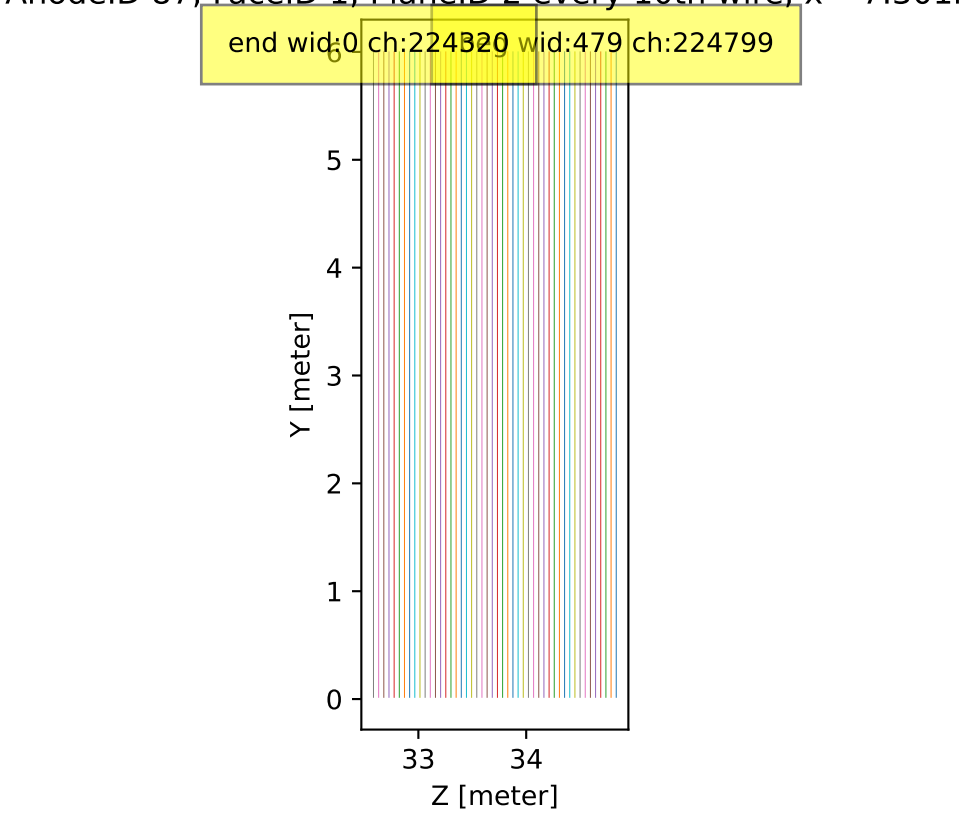

X vs Y anode: 87, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

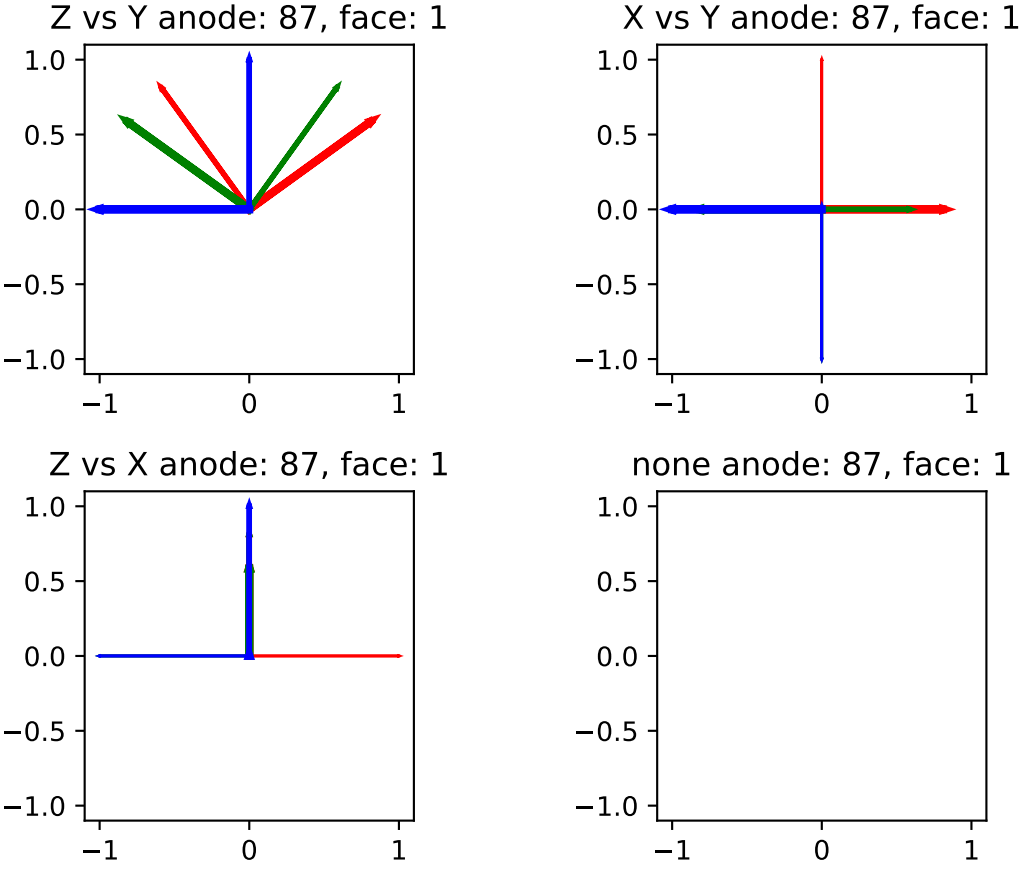

Z vs X anode: 87, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

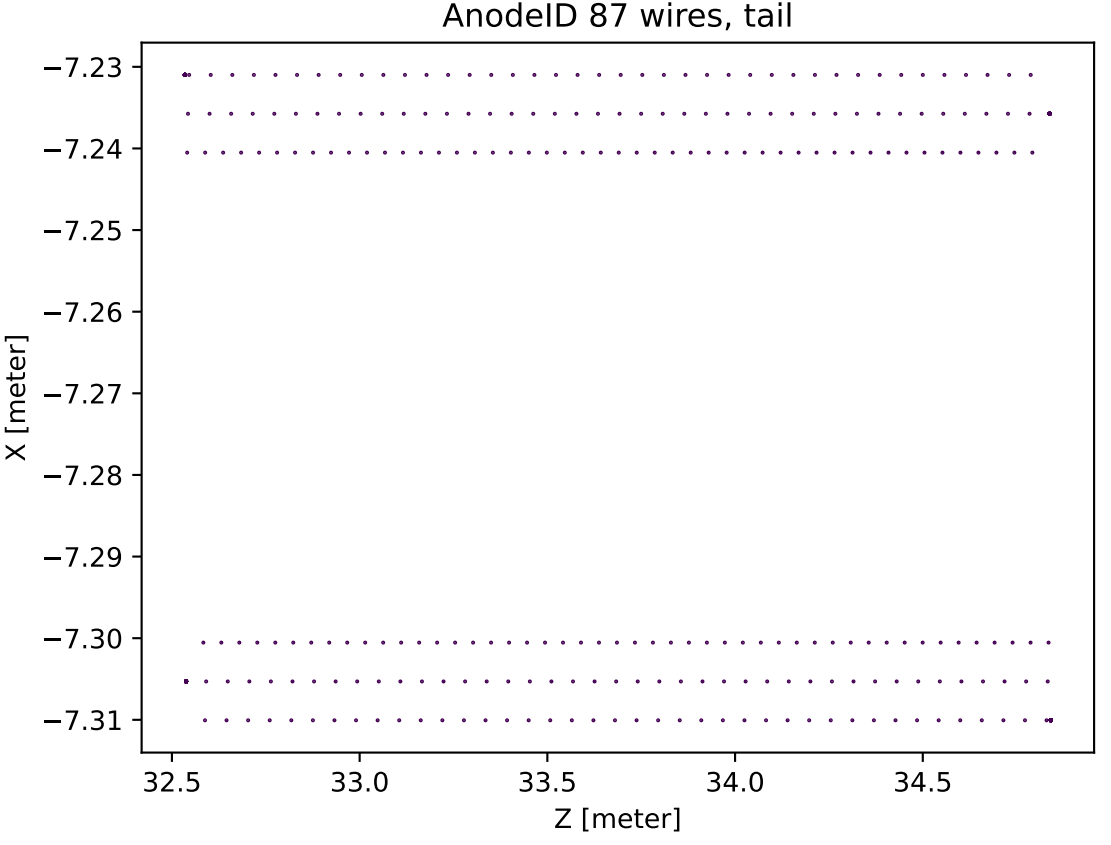

none anode: 87, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

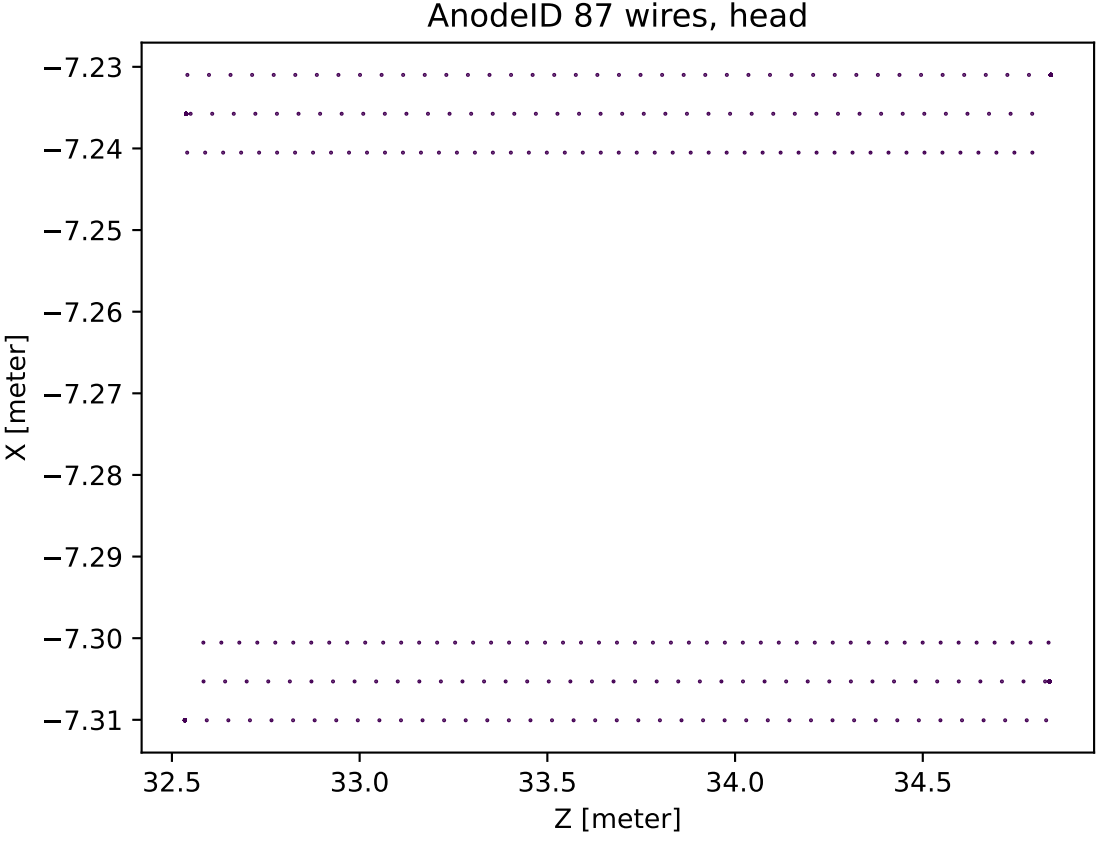

AnodeID 87, FaceID 1, PlaneID 0 every 10th wire, x=-7.310m
beg wid:1 ch:222721
end wid:1148 ch:223068
Y [meter]
Z [meter]
0
1
2
3
4
5
6
33
34

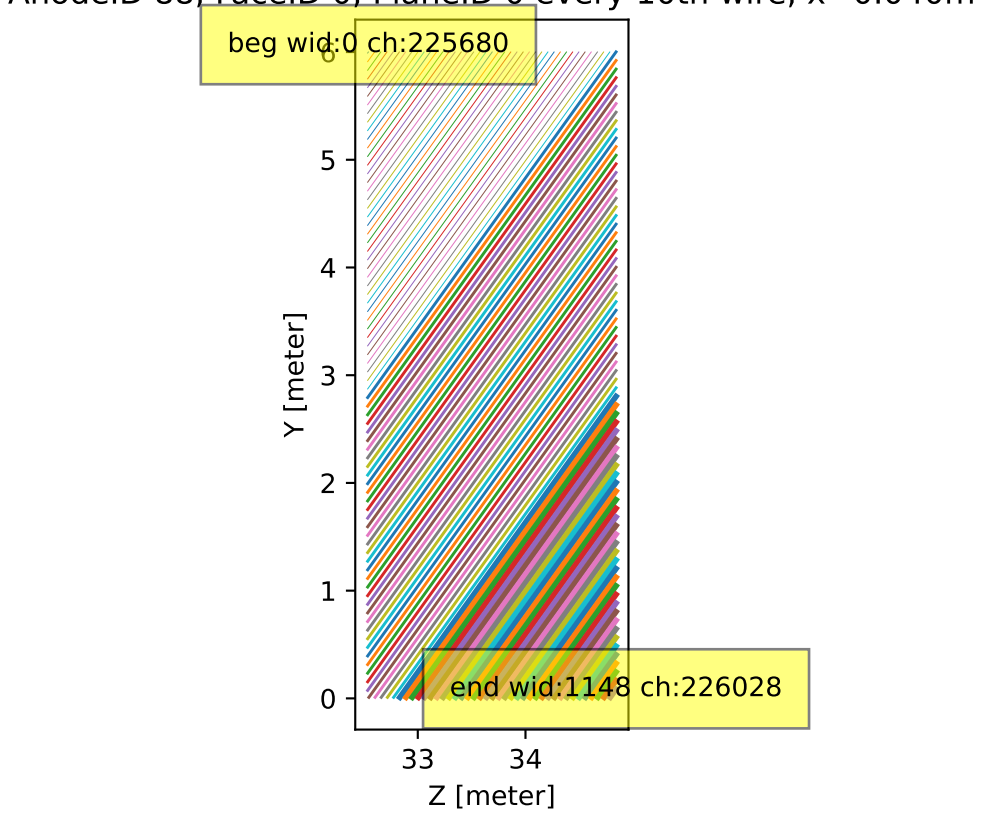

AnodeID 87, FaceID 1, PlaneID 1 every 10th wire, x=-7.305m
end wid:0 ch:223520
beg wid:1147 ch:223867
Y [meter]
Z [meter]
0
1
2
3
4
5
6
33
34

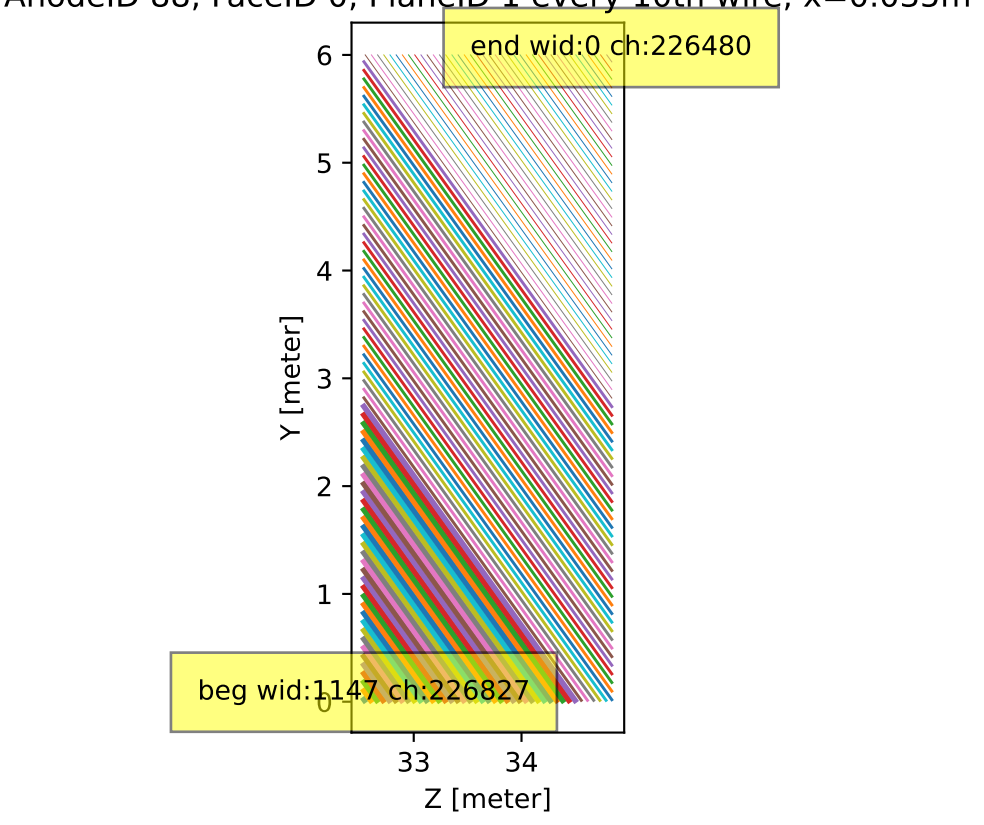

AnodeID 87, FaceID 1, PlaneID 2 every 10th wire, x=-7.301m
end wid:0 ch:224320 wid:479 ch:224799
6
5
4
3
2
1
0
Y [meter]
33
34
Z [meter]

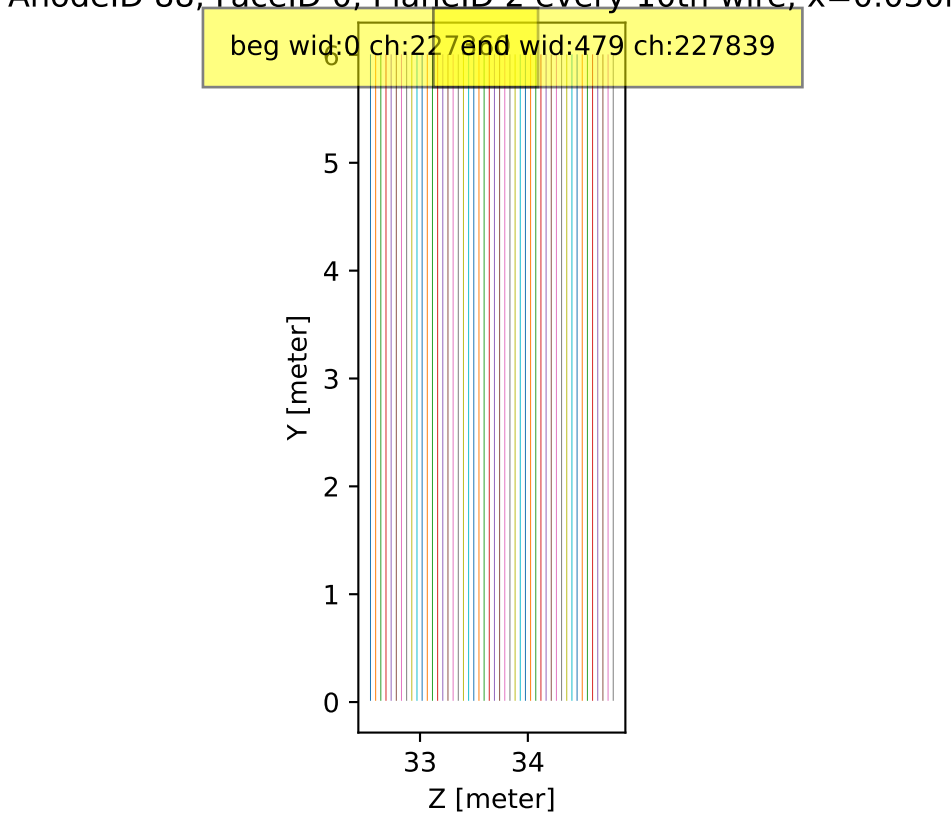

Z vs Y anode: 87, face: 1
X vs Y anode: 87, face: 1
Z vs X anode: 87, face: 1
none anode: 87, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

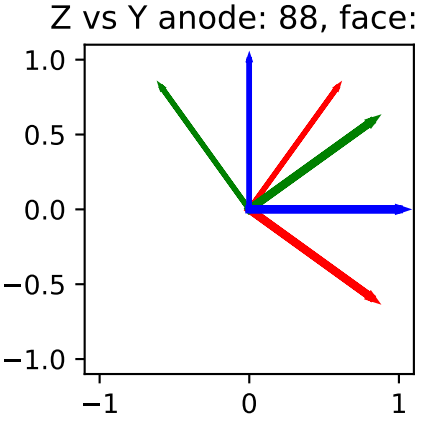

AnodeID 87 wires, tail
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
−7.31
X [meter]
32.5
33.0
33.5
34.0
34.5
Z [meter]

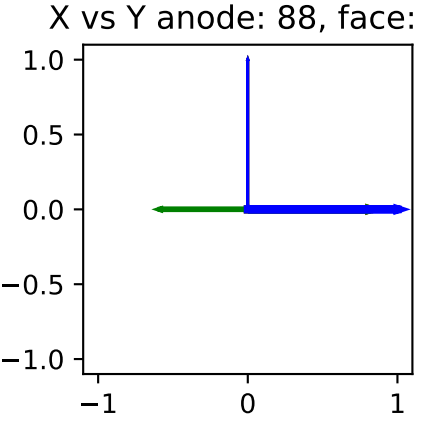

AnodeID 87 wires, head
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
−7.31
X [meter]
32.5
33.0
33.5
34.0
34.5
Z [meter]

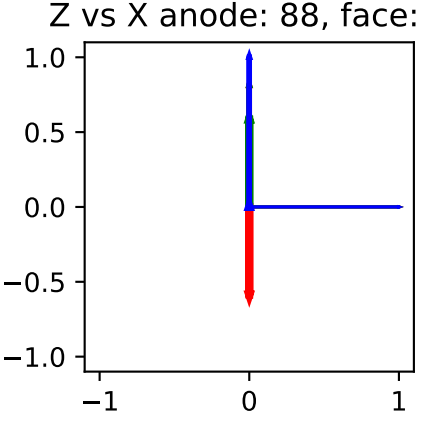

AnodeID 88, FaceID 0, PlaneID 0 every 10th wire, x=0.040m
beg wid:0 ch:225680
end wid:1148 ch:226028
Y [meter]
Z [meter]
0
1
2
3
4
5
6
33
34

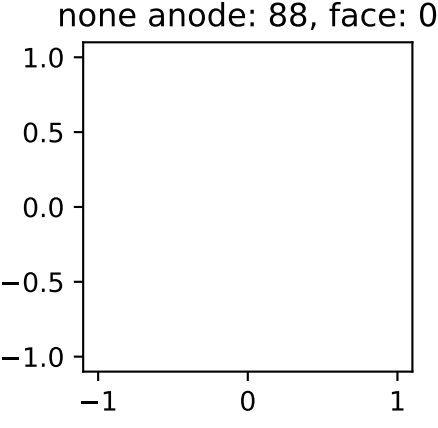

AnodeID 88, FaceID 0, PlaneID 1 every 10th wire, x=0.035m
end wid:0 ch:226480
beg wid:1147 ch:226827
Y [meter]
Z [meter]
0
1
2
3
4
5
6
33
34

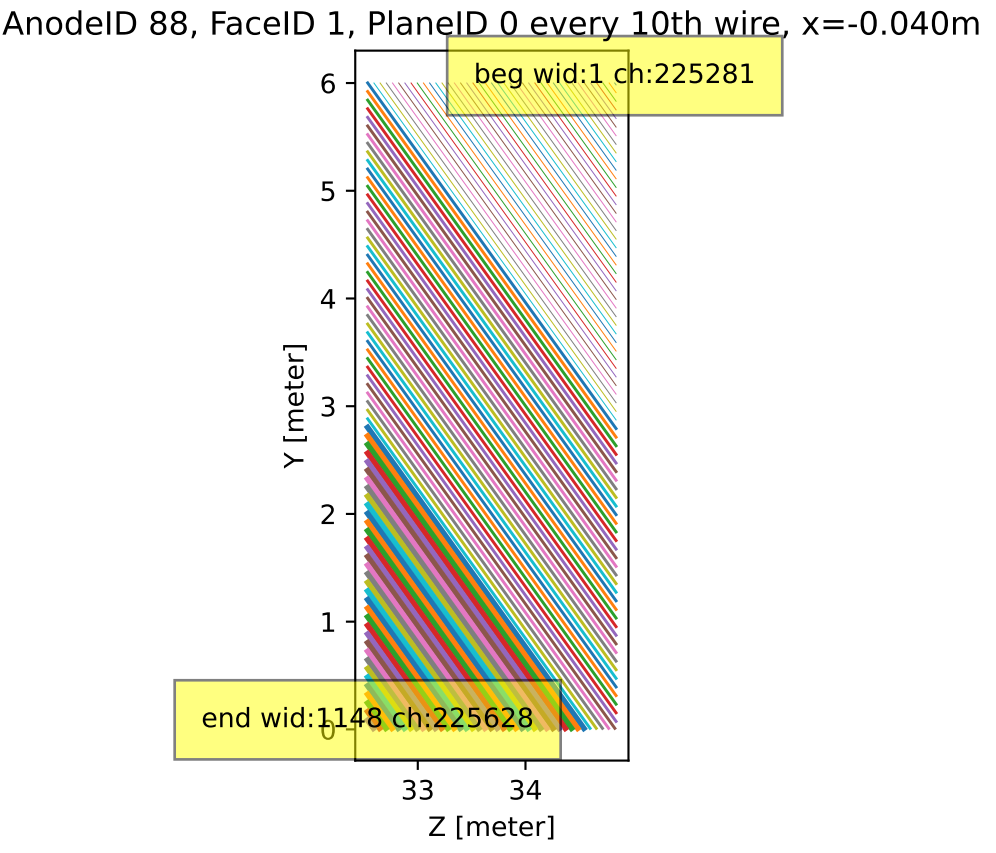

AnodeID 88, FaceID 0, PlaneID 2 every 10th wire, x=0.030m
beg wid:0 ch:227360 end wid:479 ch:227839
6
5
4
3
2
1
0
Y [meter]
33
34
Z [meter]

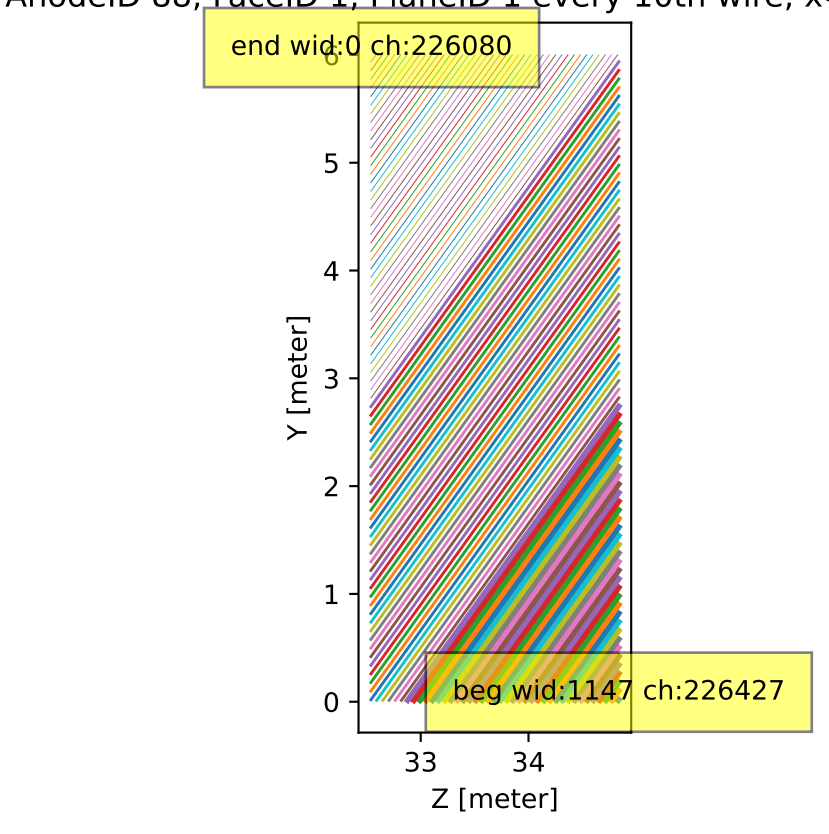

Z vs Y anode: 88, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

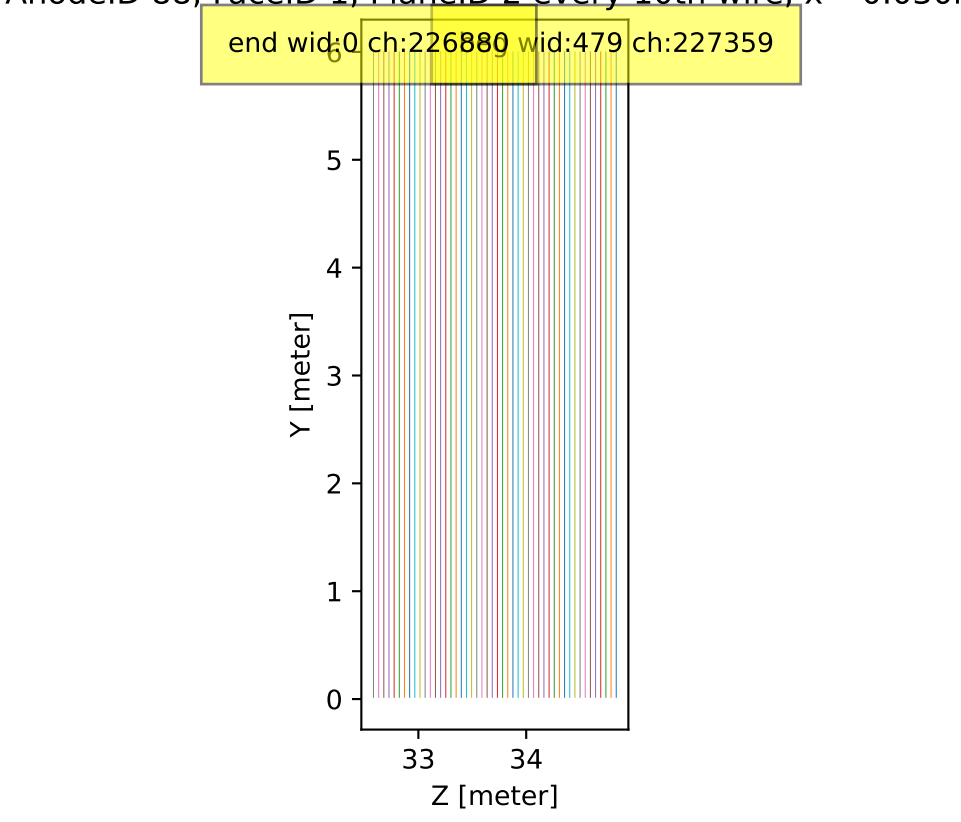

X vs Y anode: 88, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

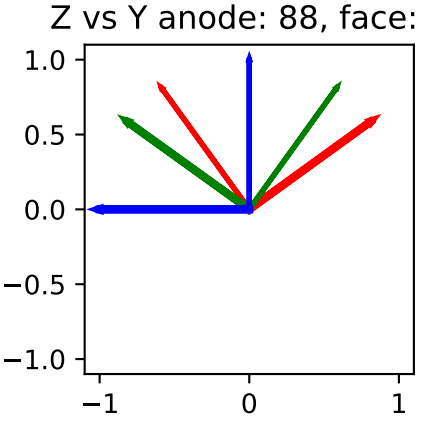

Z vs X anode: 88, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

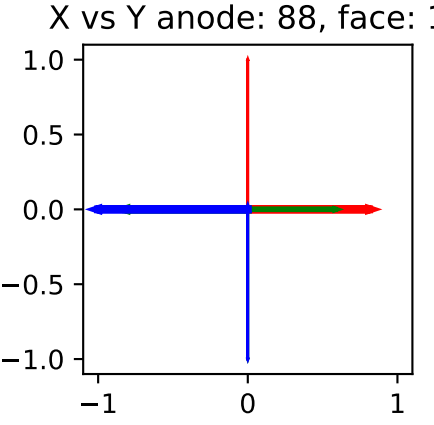

none anode: 88, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

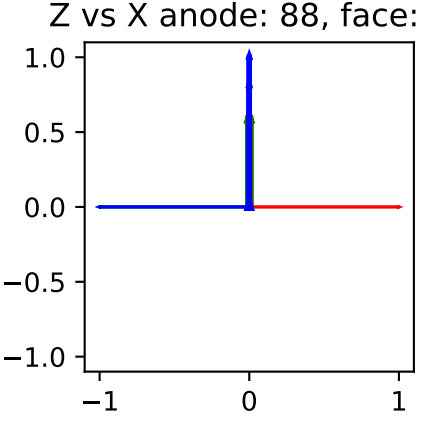

AnodeID 88, FaceID 1, PlaneID 0 every 10th wire, x=-0.040m
beg wid:1 ch:225281
end wid:1148 ch:225628
Y [meter]
Z [meter]
0
1
2
3
4
5
6
33
34

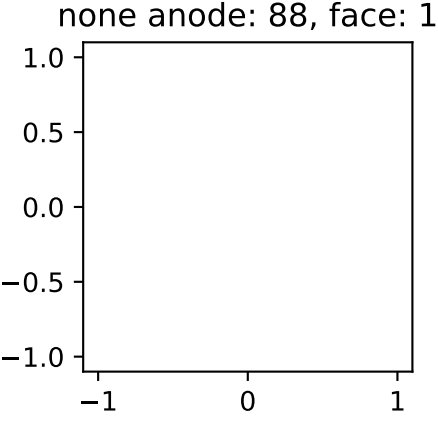

AnodeID 88, FaceID 1, PlaneID 1 every 10th wire, x=-0.035m
end wid:0 ch:226080
beg wid:1147 ch:226427
Y [meter]
Z [meter]
0
1
2
3
4
5
6
33
34

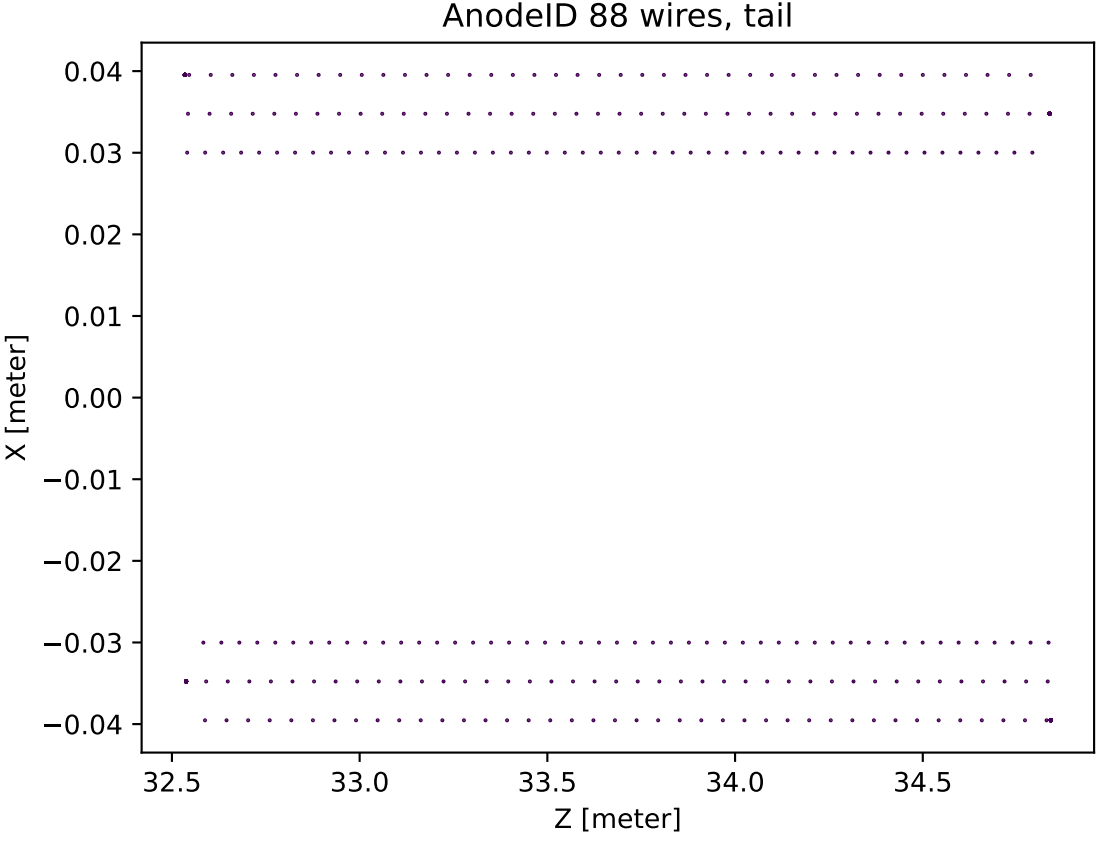

AnodeID 88, FaceID 1, PlaneID 2 every 10th wire, x=-0.030m
end wid:0 ch:226880 wid:479 ch:227359
6
5
4
3
2
1
0
Y [meter]
33
34
Z [meter]

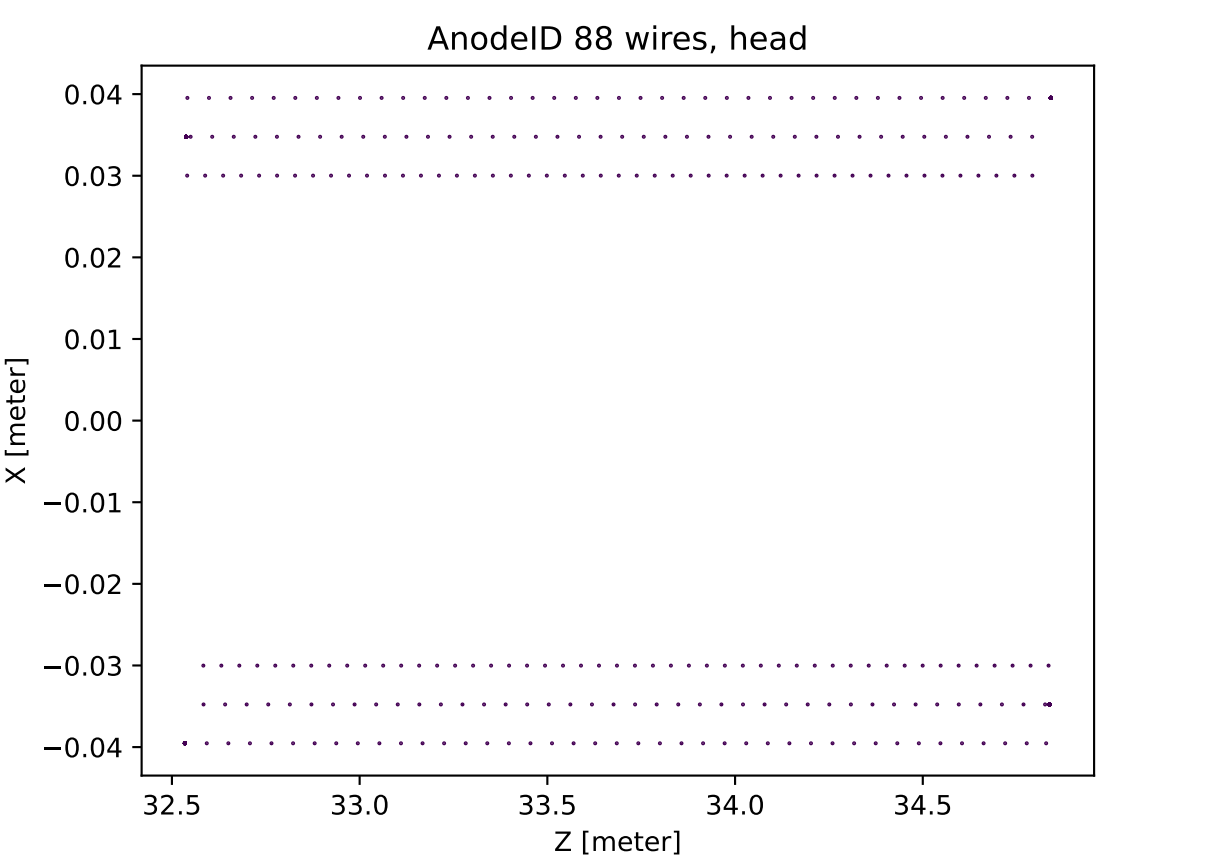

Z vs Y anode: 88, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

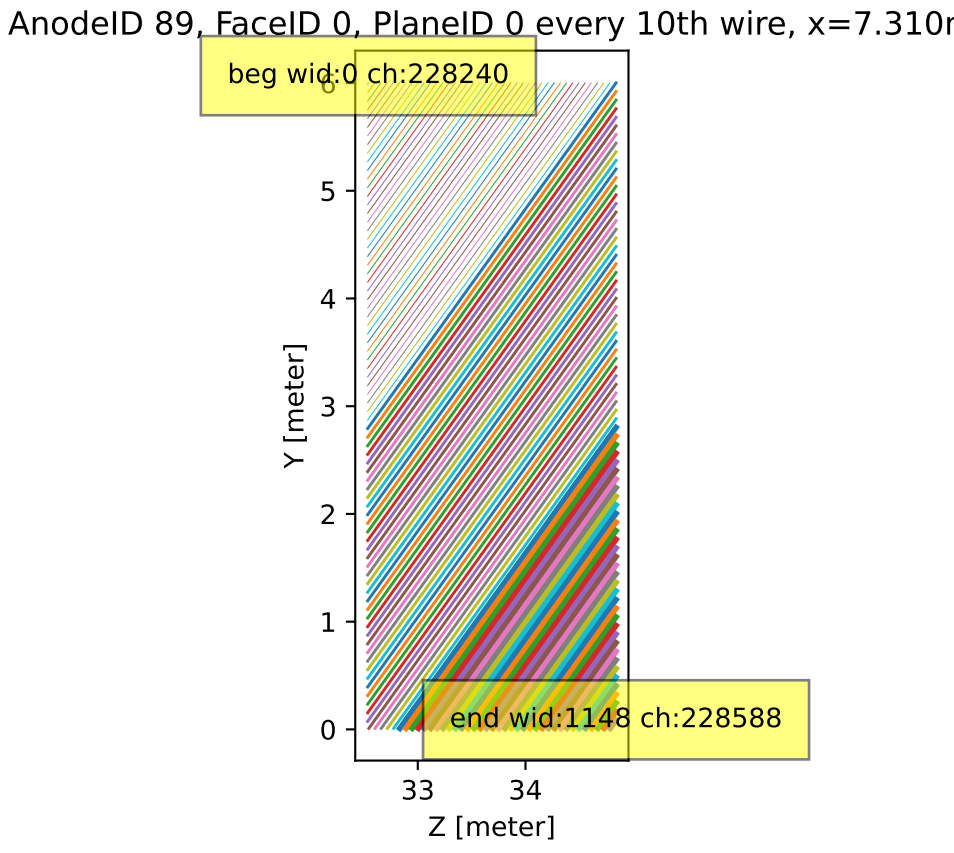

X vs Y anode: 88, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

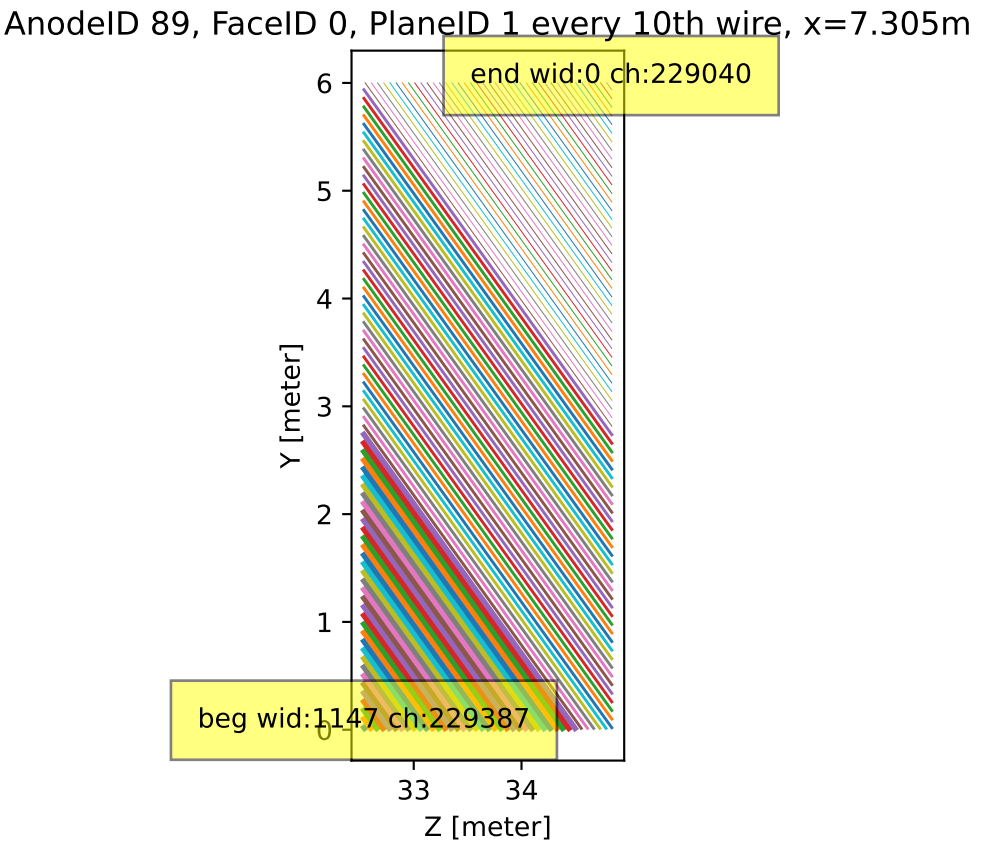

Z vs X anode: 88, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

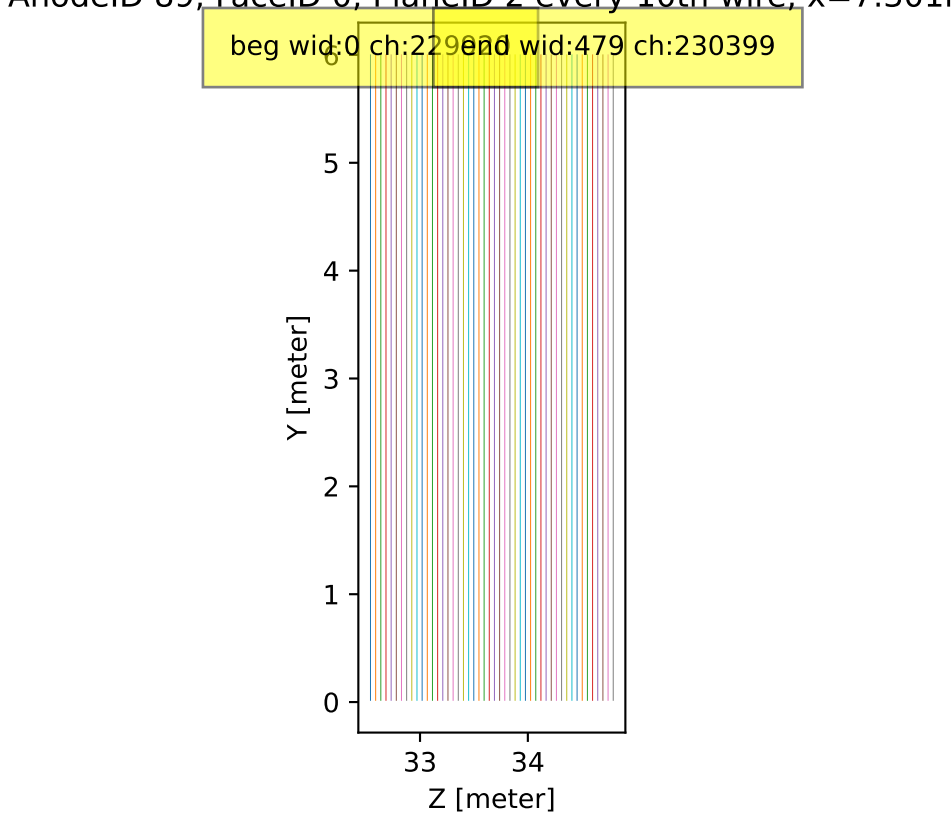

none anode: 88, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

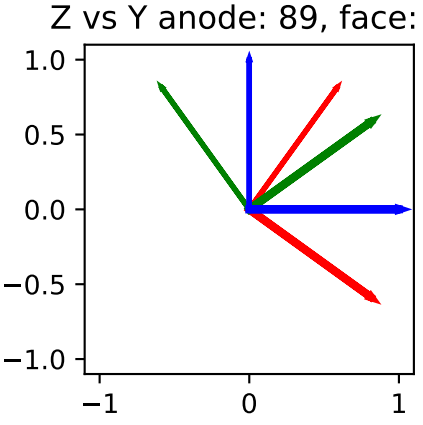

AnodeID 88 wires, tail
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
X [meter]
32.5
33.0
33.5
34.0
34.5
Z [meter]

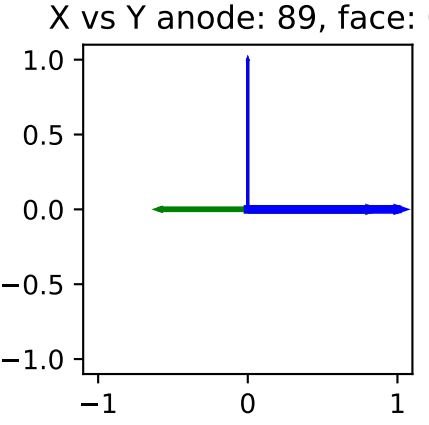

AnodeID 88 wires, head
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
X [meter]
32.5
33.0
33.5
34.0
34.5
Z [meter]

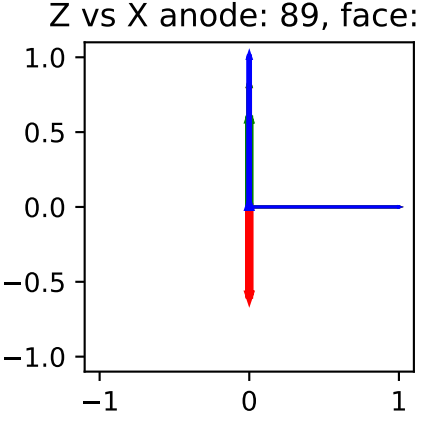

AnodeID 89, FaceID 0, PlaneID 0 every 10th wire, x=7.310m
beg wid:0 ch:228240
end wid:1148 ch:228588
Y [meter]
Z [meter]
0
1
2
3
4
5
6
33
34

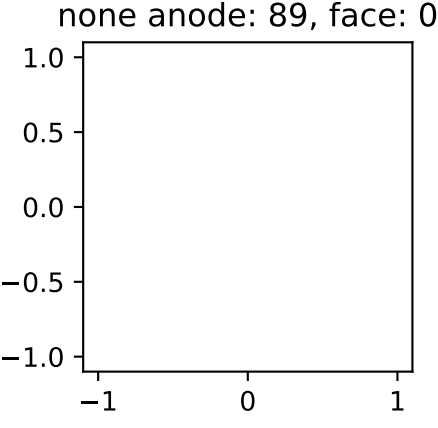

AnodeID 89, FaceID 0, PlaneID 1 every 10th wire, x=7.305m
end wid:0 ch:229040
beg wid:1147 ch:229387
Y [meter]
Z [meter]
0
1
2
3
4
5
6
33
34

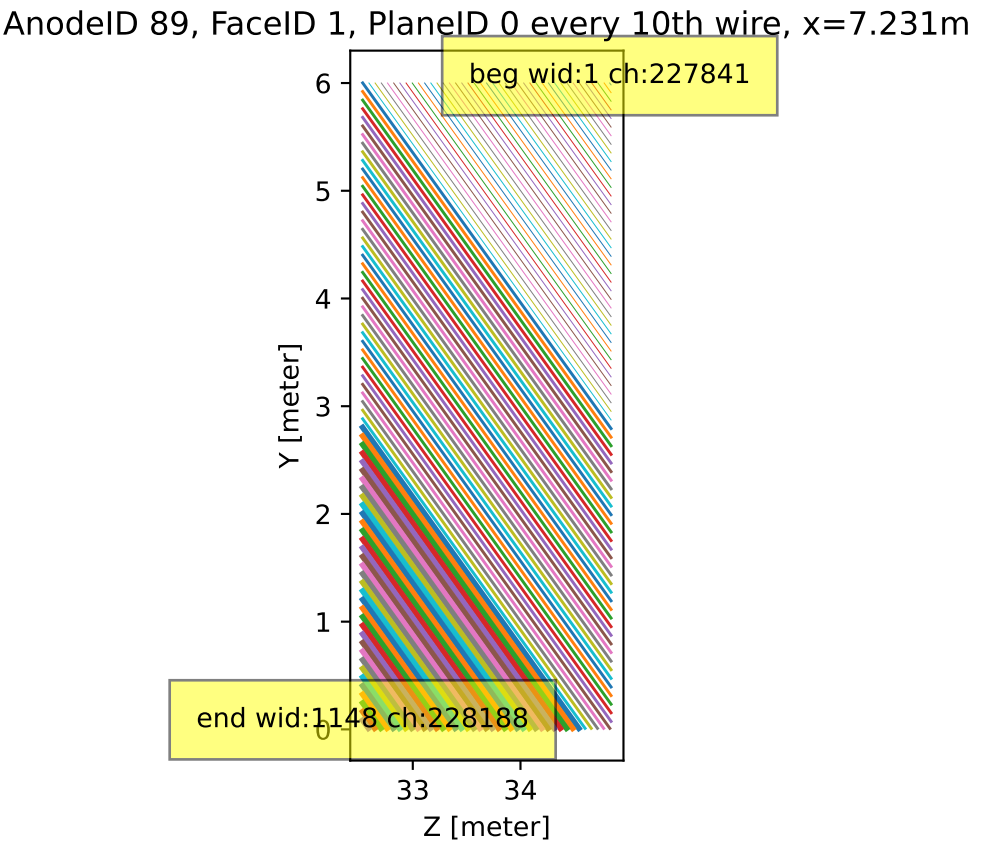

AnodeID 89, FaceID 0, PlaneID 2 every 10th wire, x=7.301m
beg wid:0 ch:229920 end wid:479 ch:230399
6
5
4
3
2
1
0
Y [meter]
33
34
Z [meter]

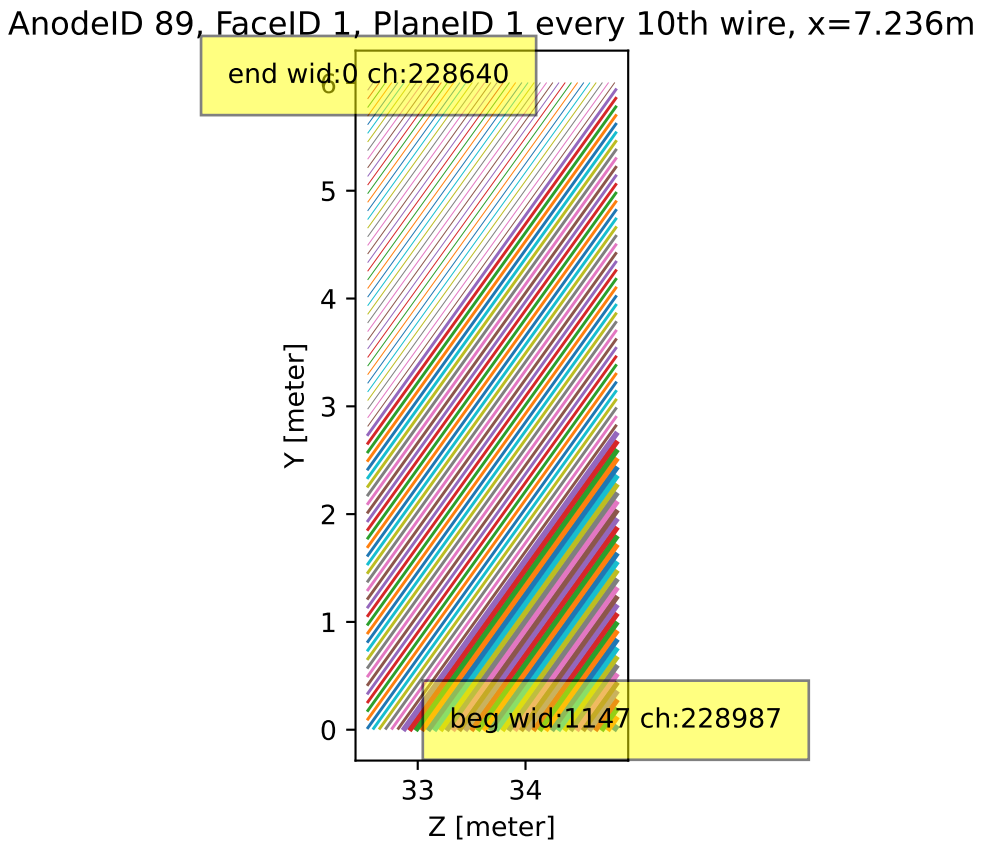

Z vs Y anode: 89, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

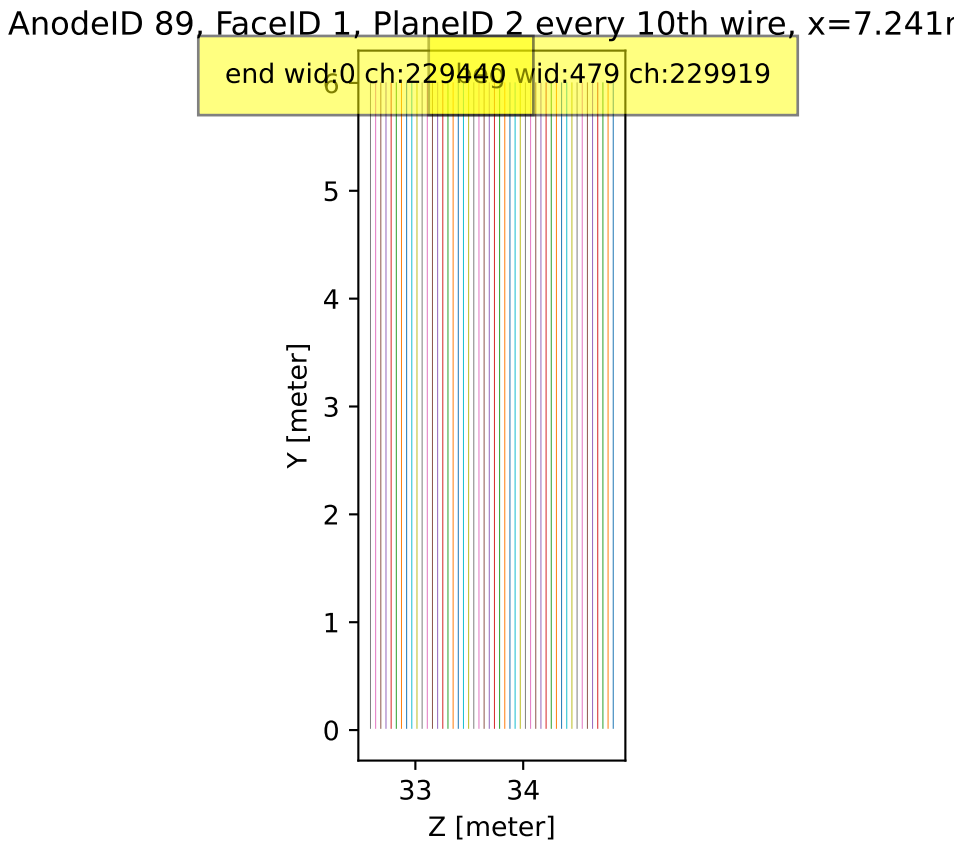

X vs Y anode: 89, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

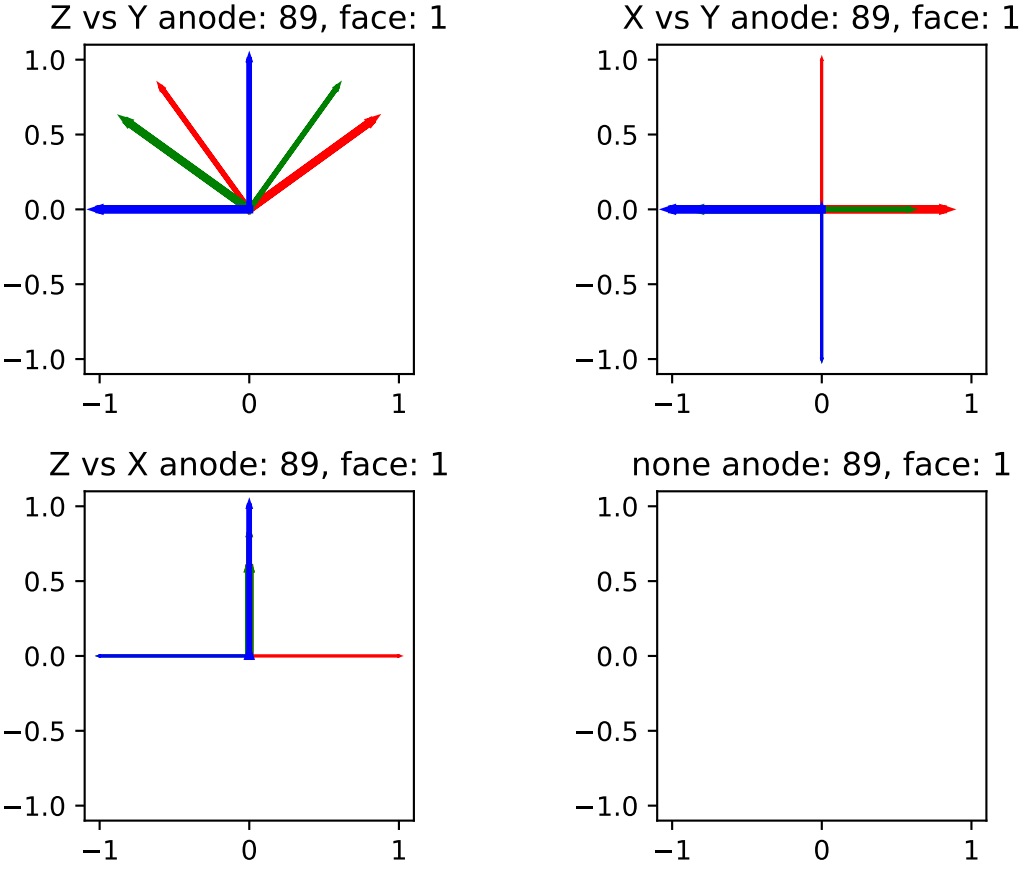

Z vs X anode: 89, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

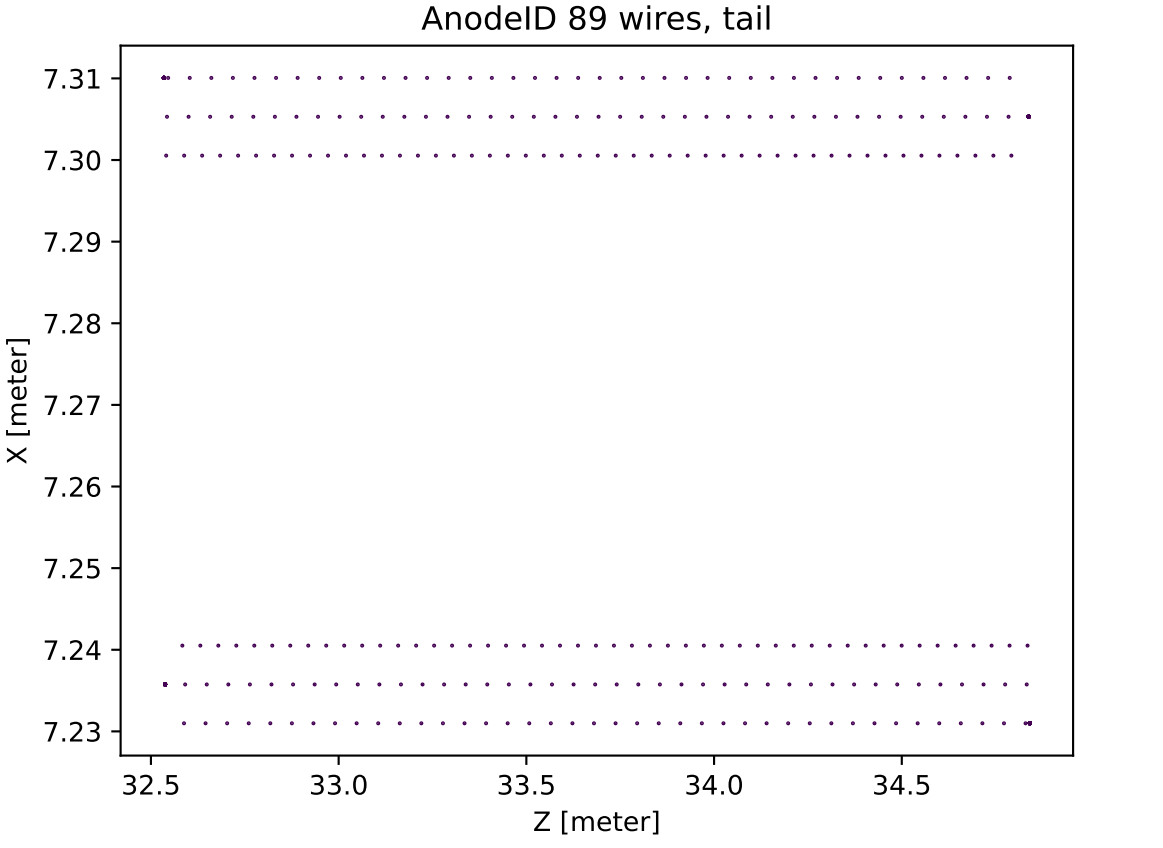

none anode: 89, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

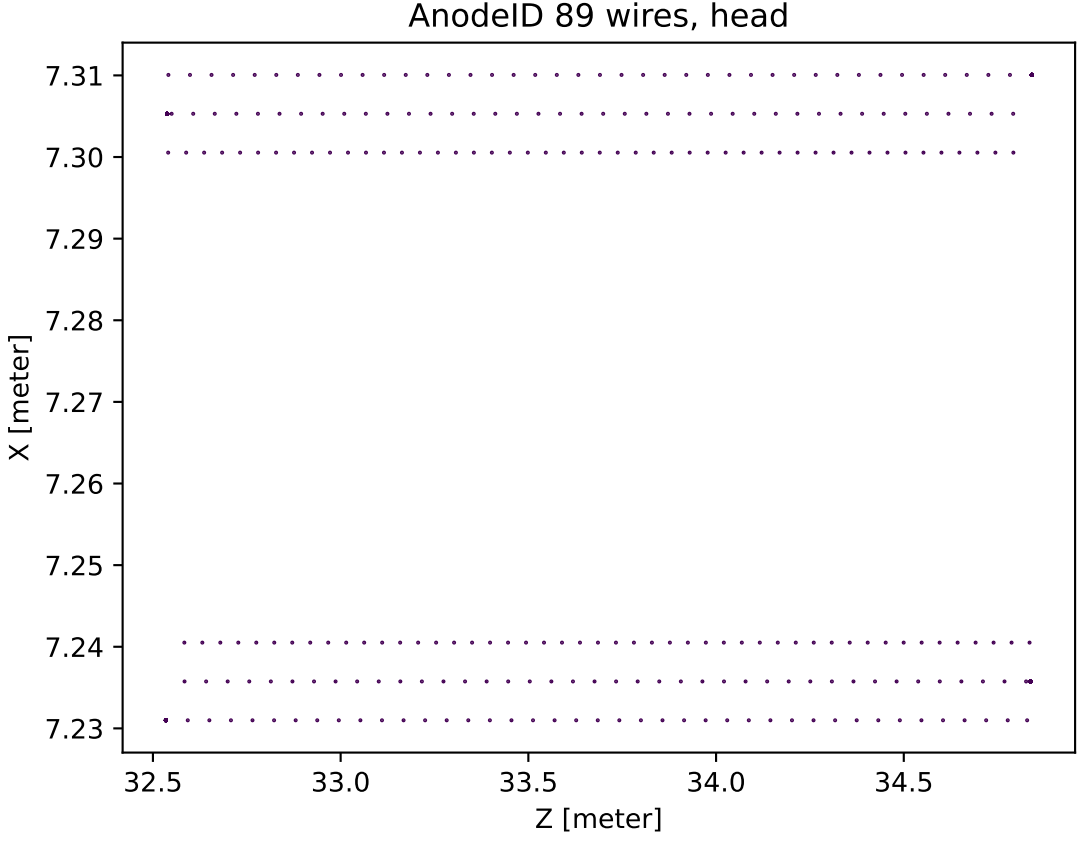

AnodeID 89, FaceID 1, PlaneID 0 every 10th wire, x=7.231m
beg wid:1 ch:227841
end wid:1148 ch:228188
Y [meter]
Z [meter]
0
1
2
3
4
5
6
33
34

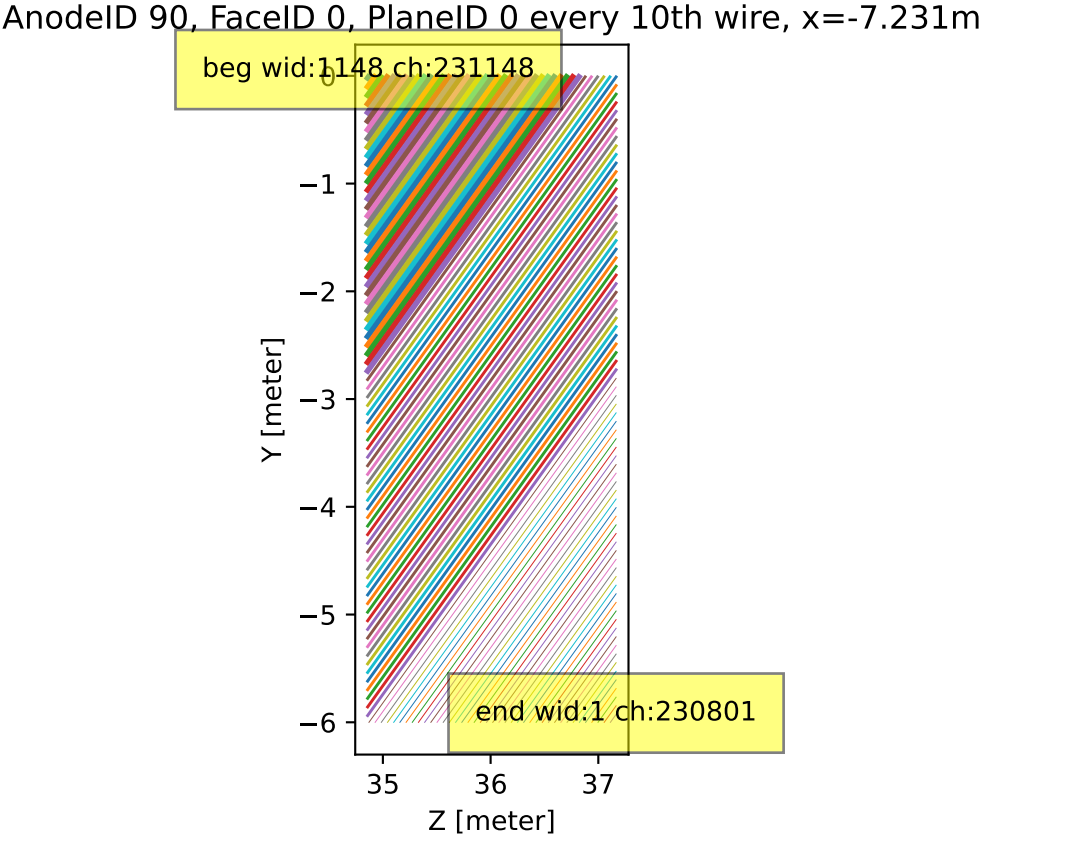

AnodeID 89, FaceID 1, PlaneID 1 every 10th wire, x=7.236m
end wid:0 ch:228640
beg wid:1147 ch:228987
Y [meter]
Z [meter]
0
1
2
3
4
5
6
33
34

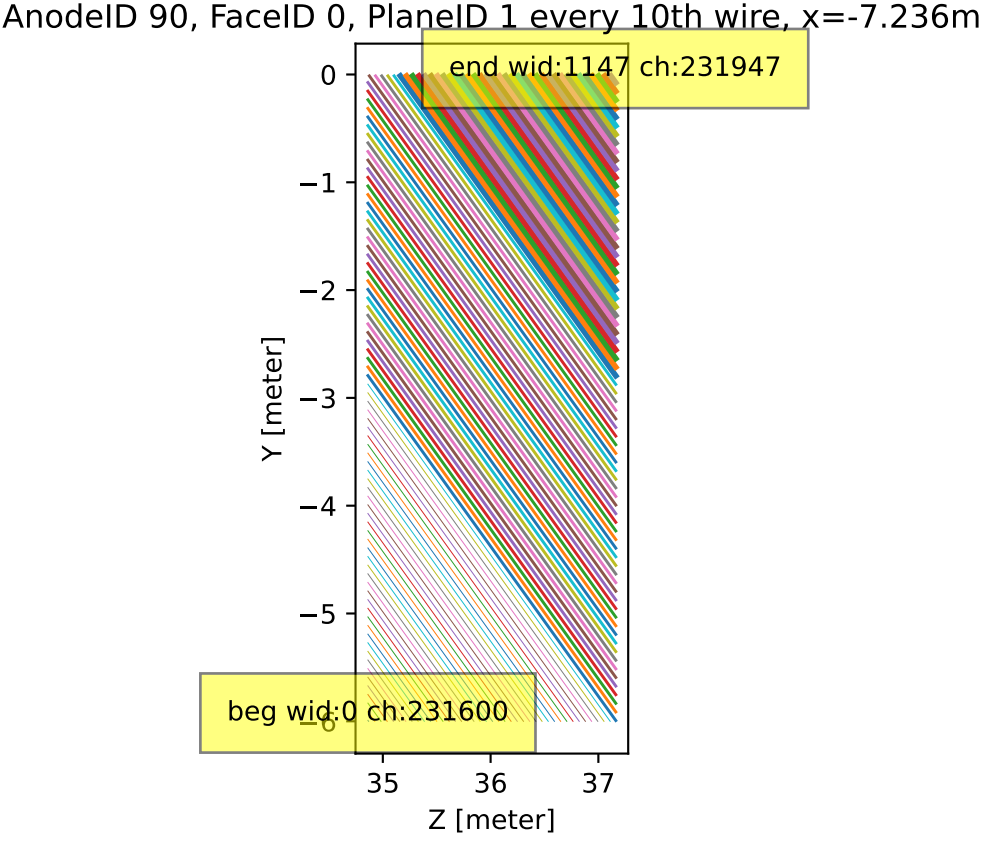

AnodeID 89, FaceID 1, PlaneID 2 every 10th wire, x=7.241m
end wid:0 ch:229440 wid:479 ch:229919
6
5
4
3
2
1
0
Y [meter]
33
34
Z [meter]

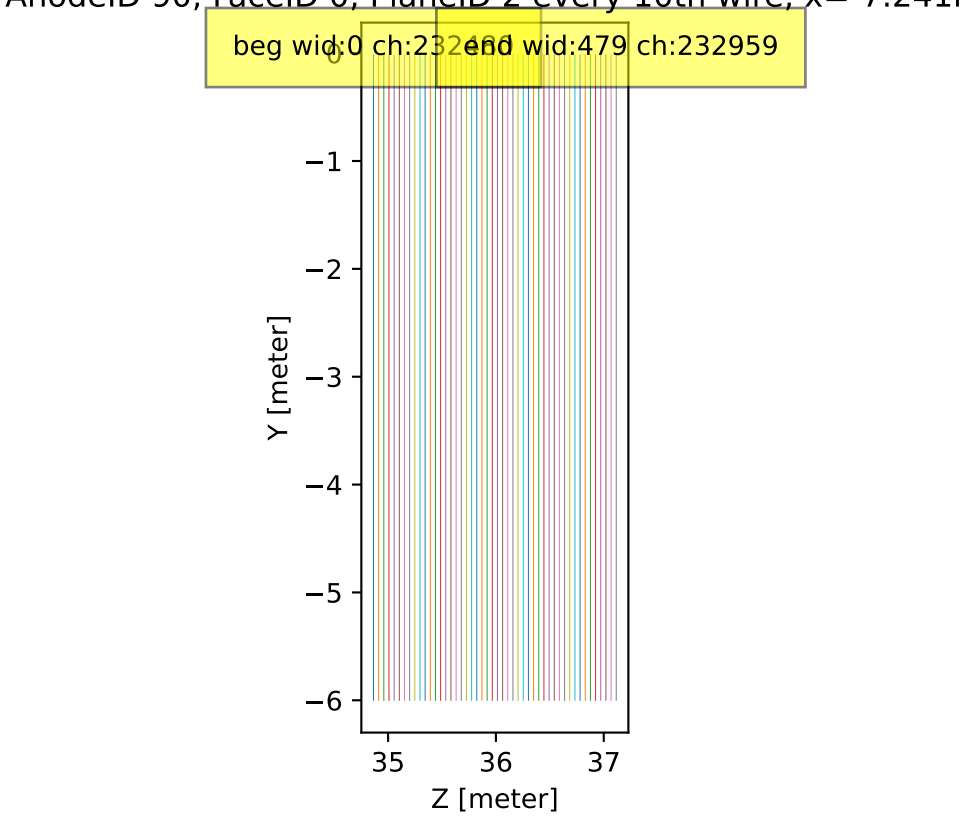

Z vs Y anode: 89, face: 1
X vs Y anode: 89, face: 1
Z vs X anode: 89, face: 1
none anode: 89, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

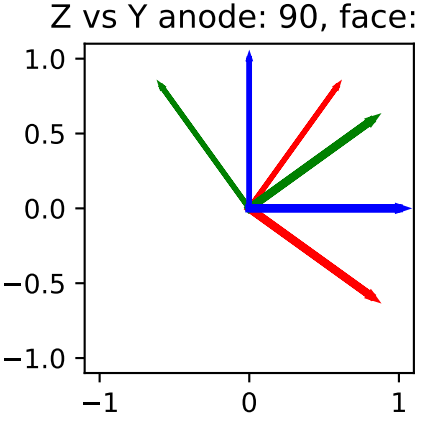

AnodeID 89 wires, tail
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
7.23
X [meter]
32.5
33.0
33.5
34.0
34.5
Z [meter]

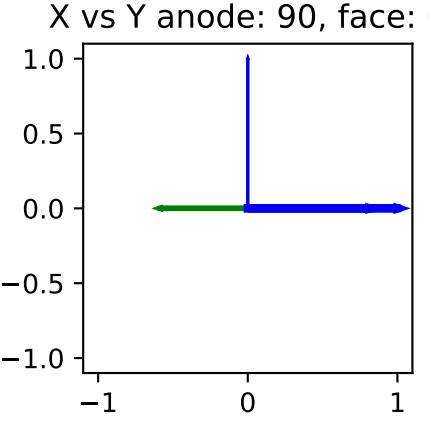

AnodeID 89 wires, head
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
7.23
X [meter]
32.5
33.0
33.5
34.0
34.5
Z [meter]

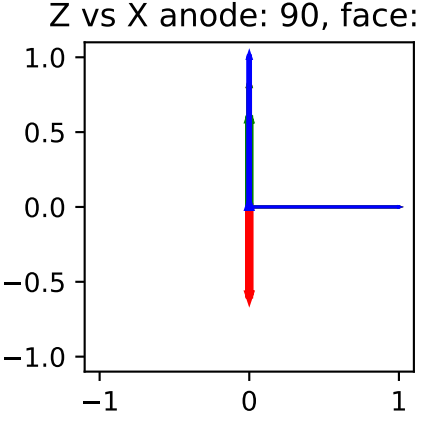

AnodeID 90, FaceID 0, PlaneID 0 every 10th wire, x=-7.231m
beg wid:1148 ch:231148
end wid:1 ch:230801
Y [meter]
Z [meter]
0
−1
−2
−3
−4
−5
−6
35
36
37

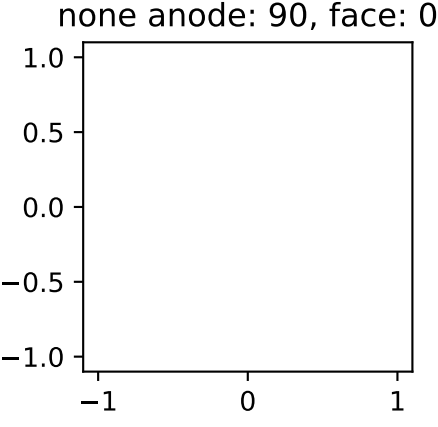

AnodeID 90, FaceID 0, PlaneID 1 every 10th wire, x=-7.236m
end wid:1147 ch:231947
beg wid:0 ch:231600
0
−1
−2
−3
−4
−5
Y [meter]
35
36
37
Z [meter]

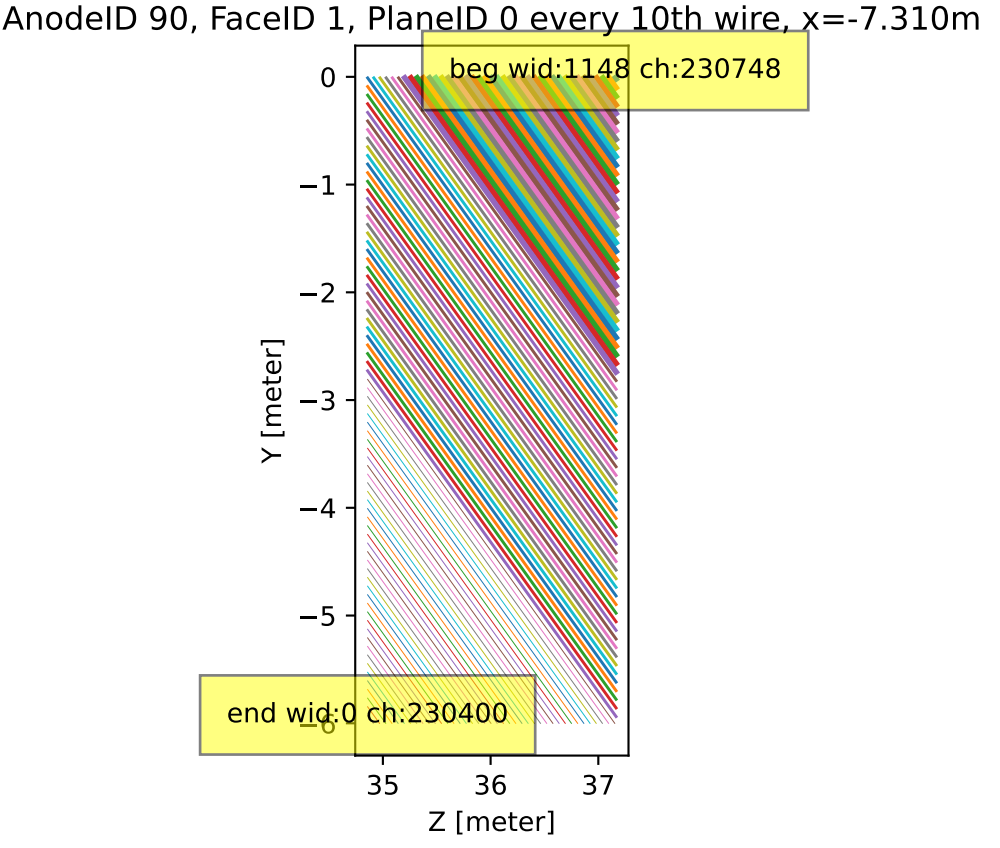

AnodeID 90, FaceID 0, PlaneID 2 every 10th wire, x=-7.241m
beg wid:0 ch:232480 end wid:479 ch:232959
0
−1
−2
−3
−4
−5
−6
Y [meter]
35
36
37
Z [meter]

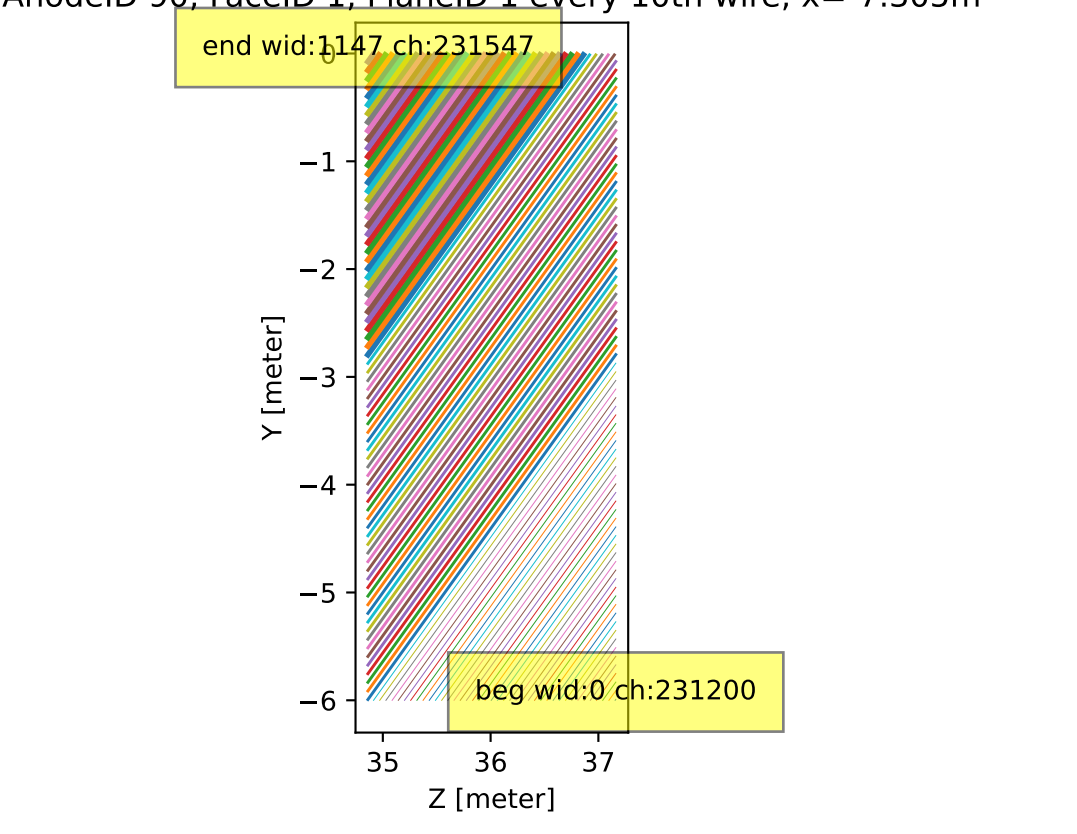

Z vs Y anode: 90, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

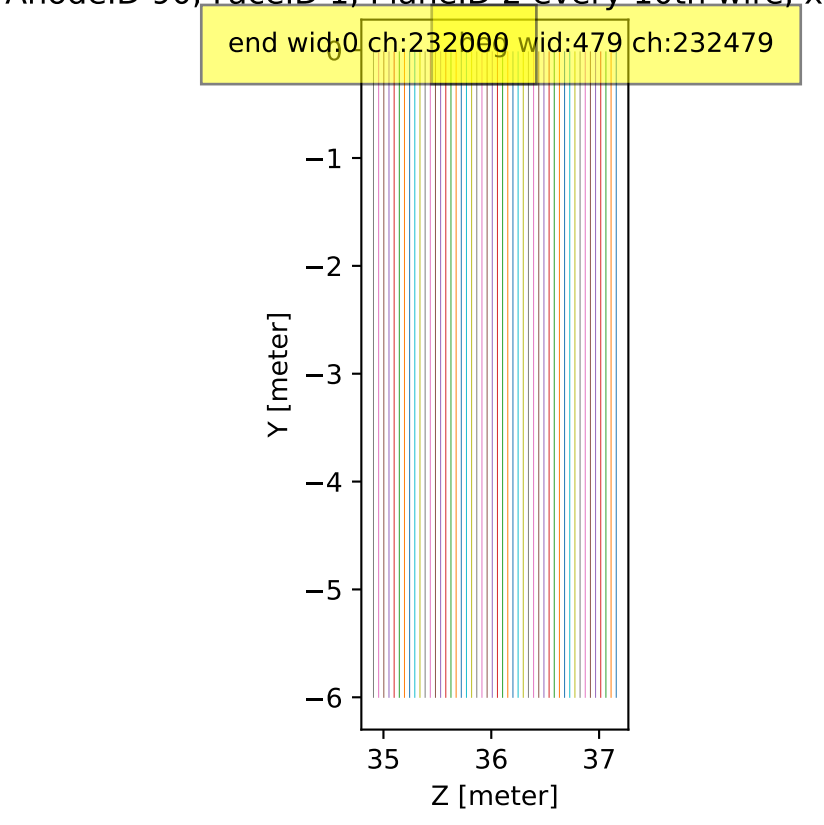

X vs Y anode: 90, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

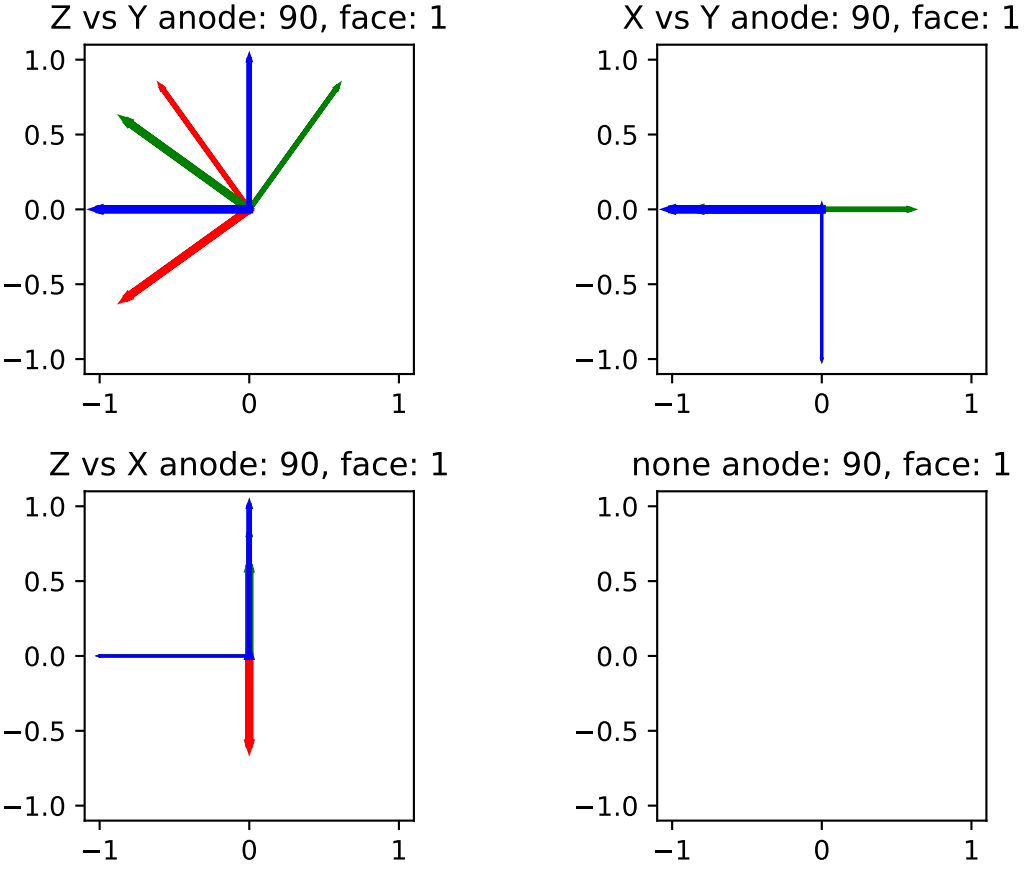

Z vs X anode: 90, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

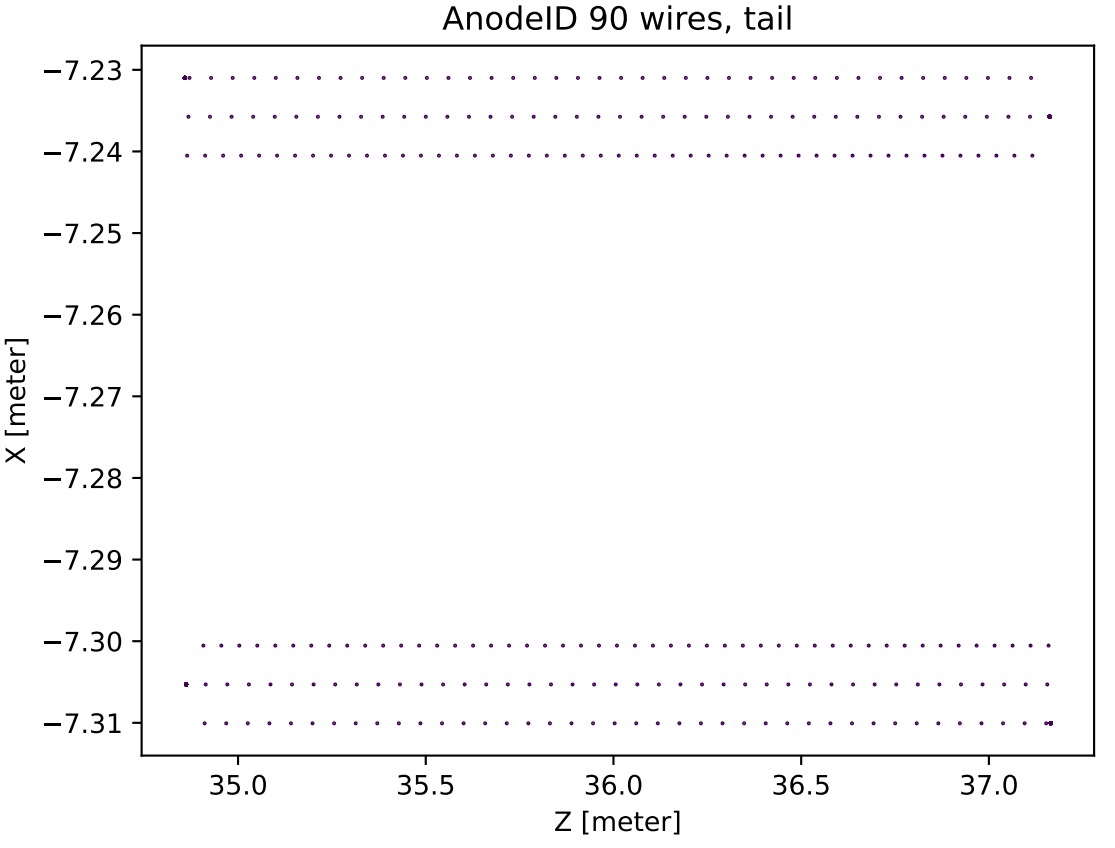

none anode: 90, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

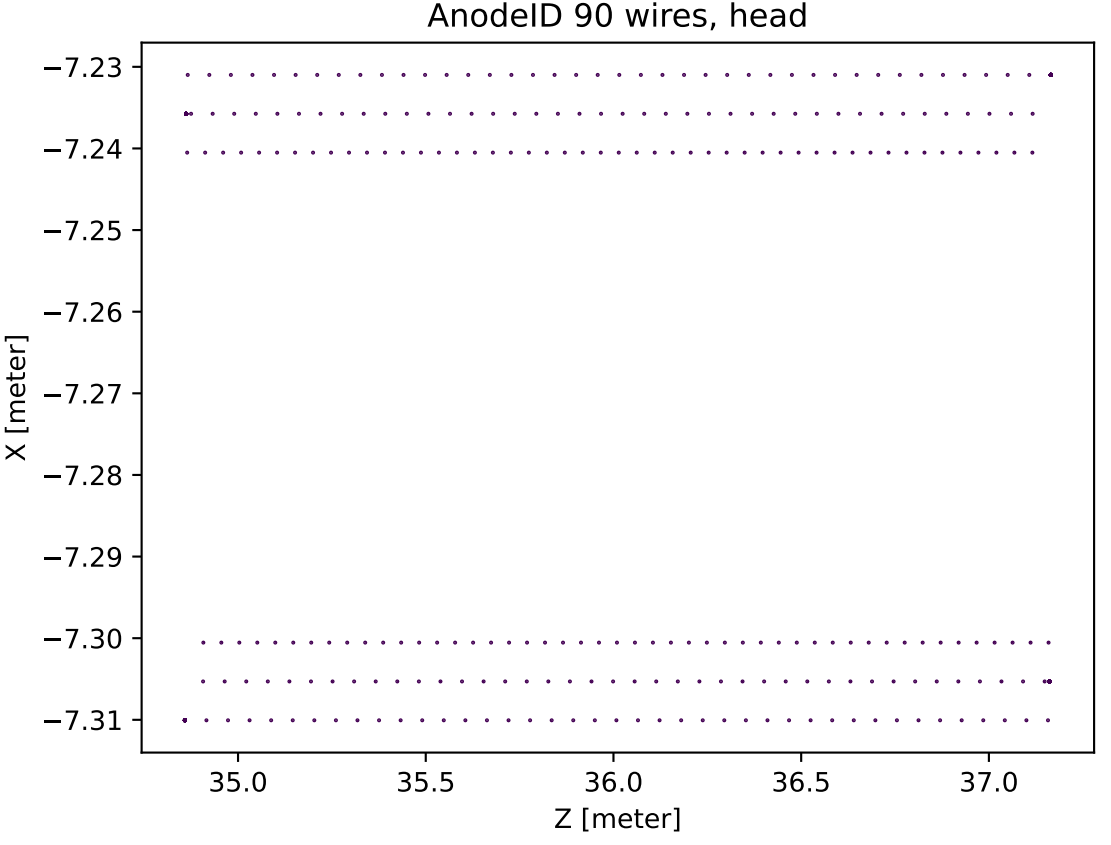

AnodeID 90, FaceID 1, PlaneID 0 every 10th wire, x=-7.310m
beg wid:1148 ch:230748
end wid:0 ch:230400
0
−1
−2
−3
−4
−5
Y [meter]
35
36
37
Z [meter]

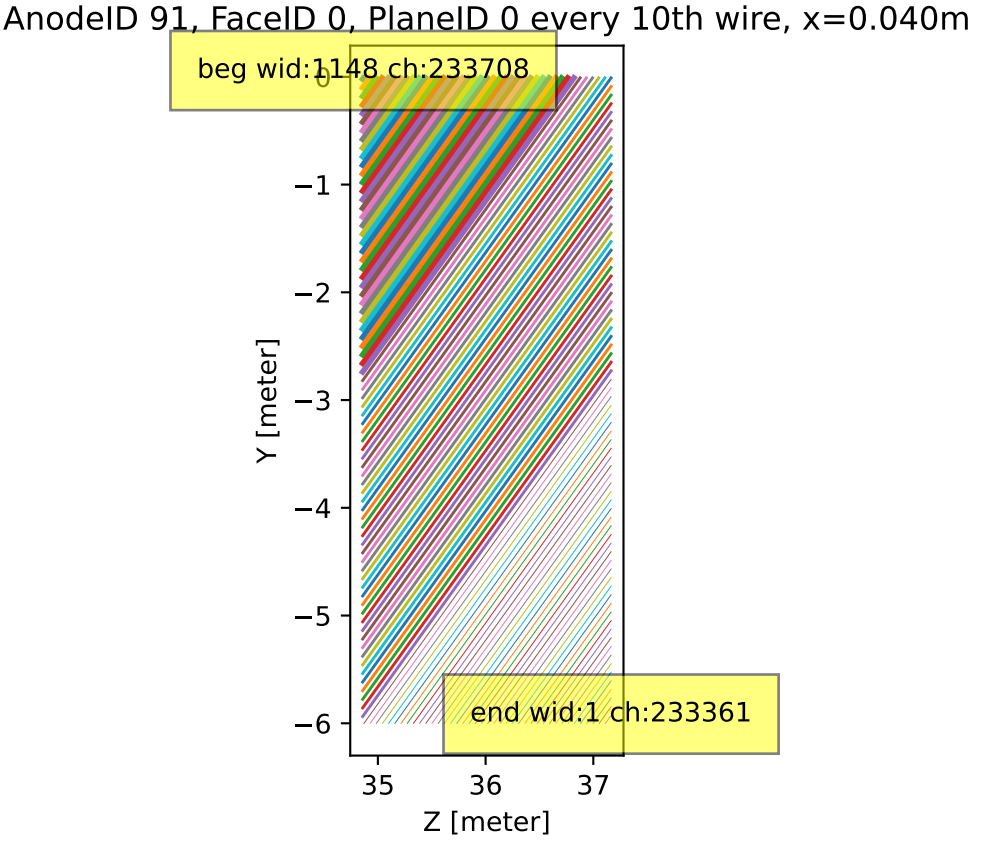

AnodeID 90, FaceID 1, PlaneID 1 every 10th wire, x=-7.305m
end wid:1147 ch:231547
beg wid:0 ch:231200
0
−1
−2
−3
−4
−5
−6
Y [meter]
35
36
37
Z [meter]

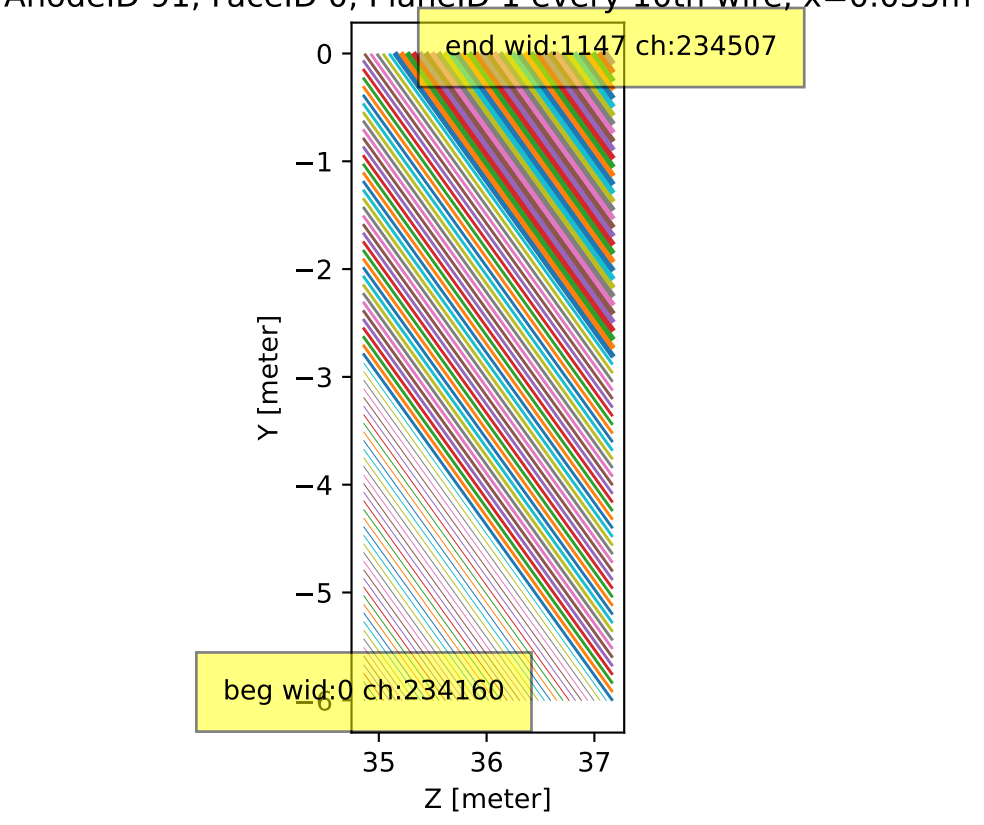

AnodeID 90, FaceID 1, PlaneID 2 every 10th wire, x=-7.301m
end wid:0 ch:232000 wid:479 ch:232479
0
−1
−2
−3
−4
−5
−6
Y [meter]
35
36
37
Z [meter]

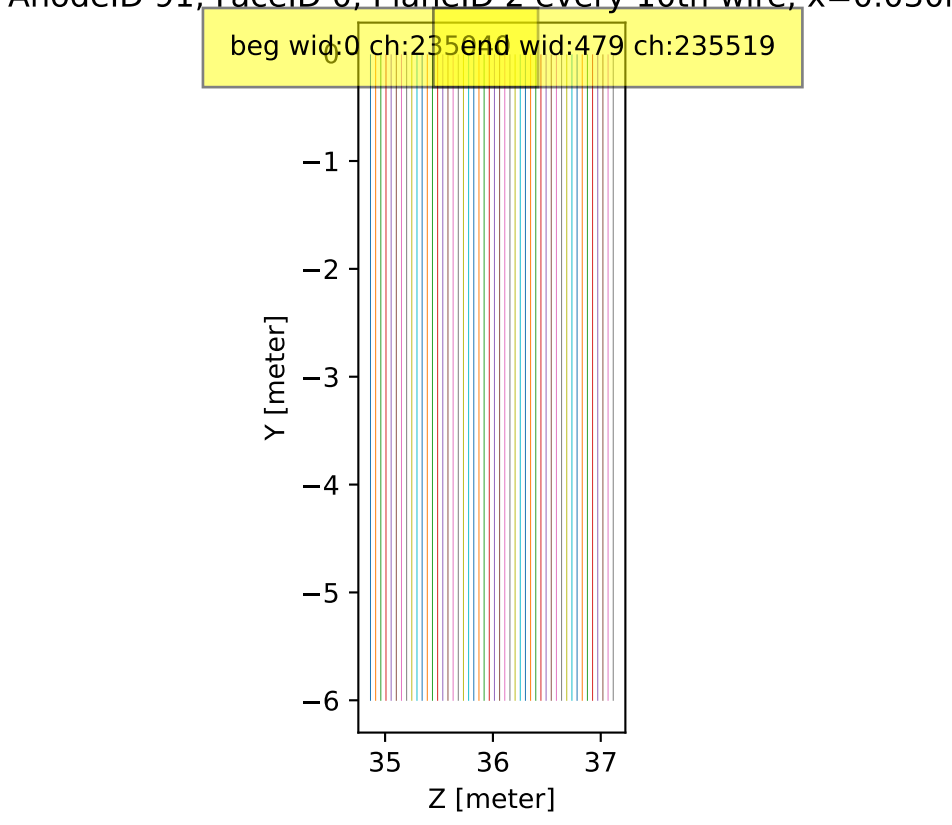

Z vs Y anode: 90, face: 1
X vs Y anode: 90, face: 1
Z vs X anode: 90, face: 1
none anode: 90, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

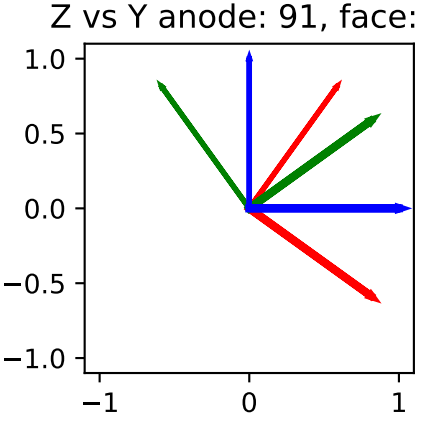

AnodeID 90 wires, tail
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
−7.31
X [meter]
35.0
35.5
36.0
36.5
37.0
Z [meter]

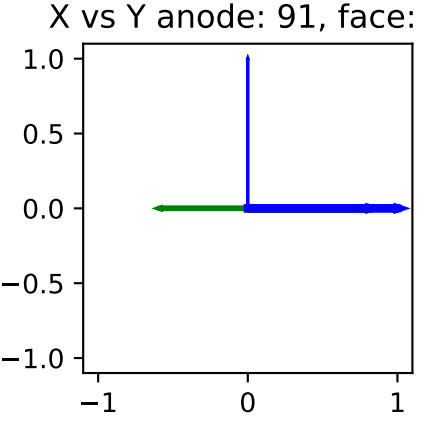

AnodeID 90 wires, head
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
−7.31
X [meter]
35.0
35.5
36.0
36.5
37.0
Z [meter]

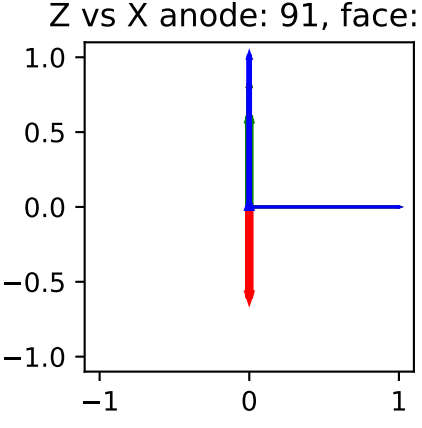

AnodeID 91, FaceID 0, PlaneID 0 every 10th wire, x=0.040m
beg wid:1148 ch:233708
end wid:1 ch:233361
Y [meter]
Z [meter]
0
−1
−2
−3
−4
−5
−6
35
36
37

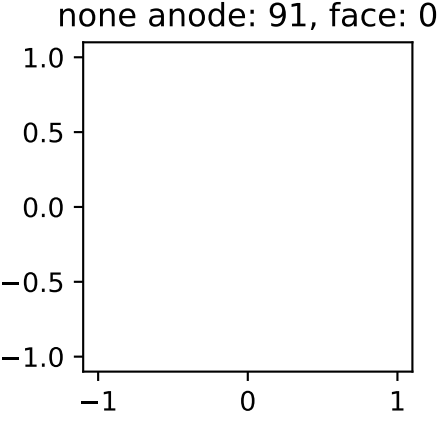

AnodeID 91, FaceID 0, PlaneID 1 every 10th wire, x=0.035m
end wid:1147 ch:234507
beg wid:0 ch:234160
0
−1
−2
−3
−4
−5
Y [meter]
35
36
37
Z [meter]

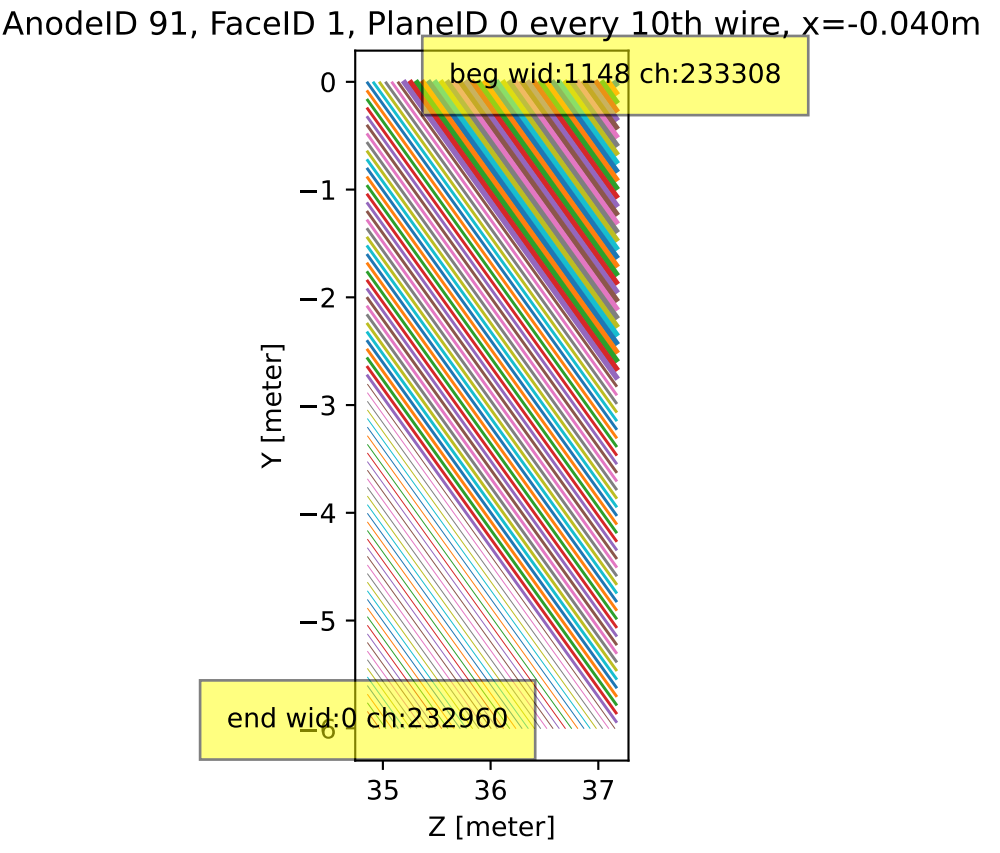

AnodeID 91, FaceID 0, PlaneID 2 every 10th wire, x=0.030m
beg wid:0 ch:235040 end wid:479 ch:235519
0
−1
−2
−3
−4
−5
−6
Y [meter]
35
36
37
Z [meter]

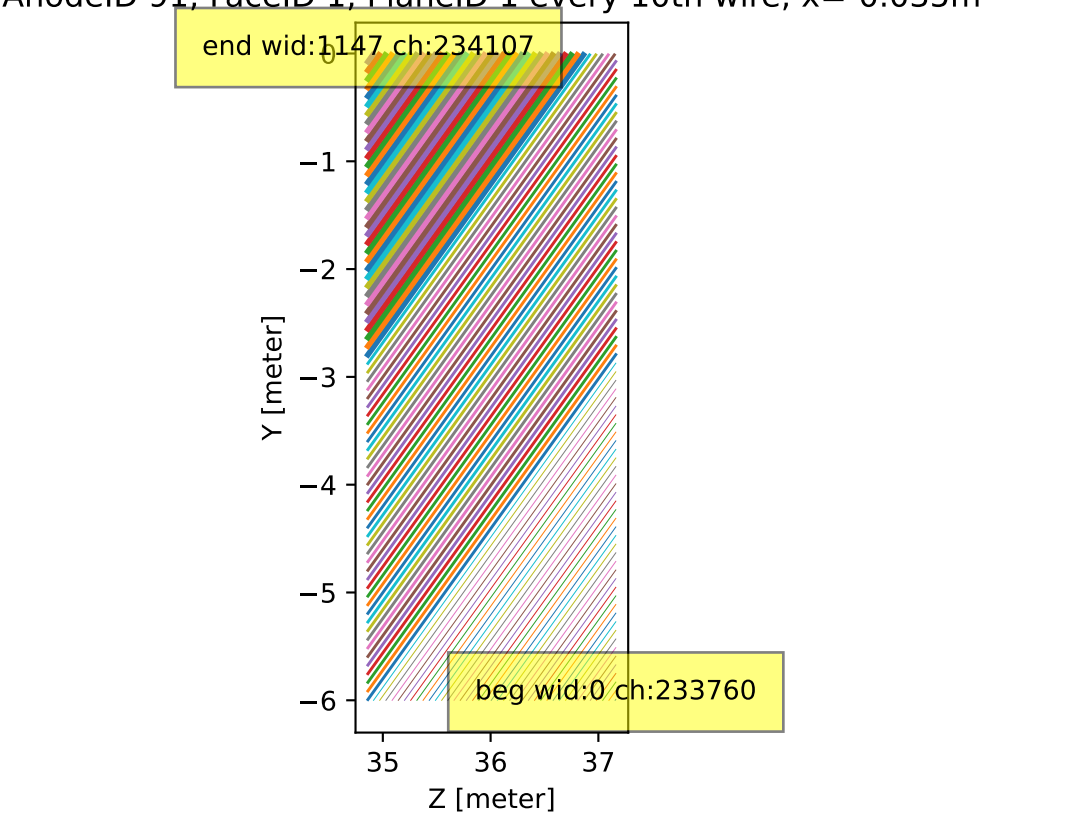

Z vs Y anode: 91, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

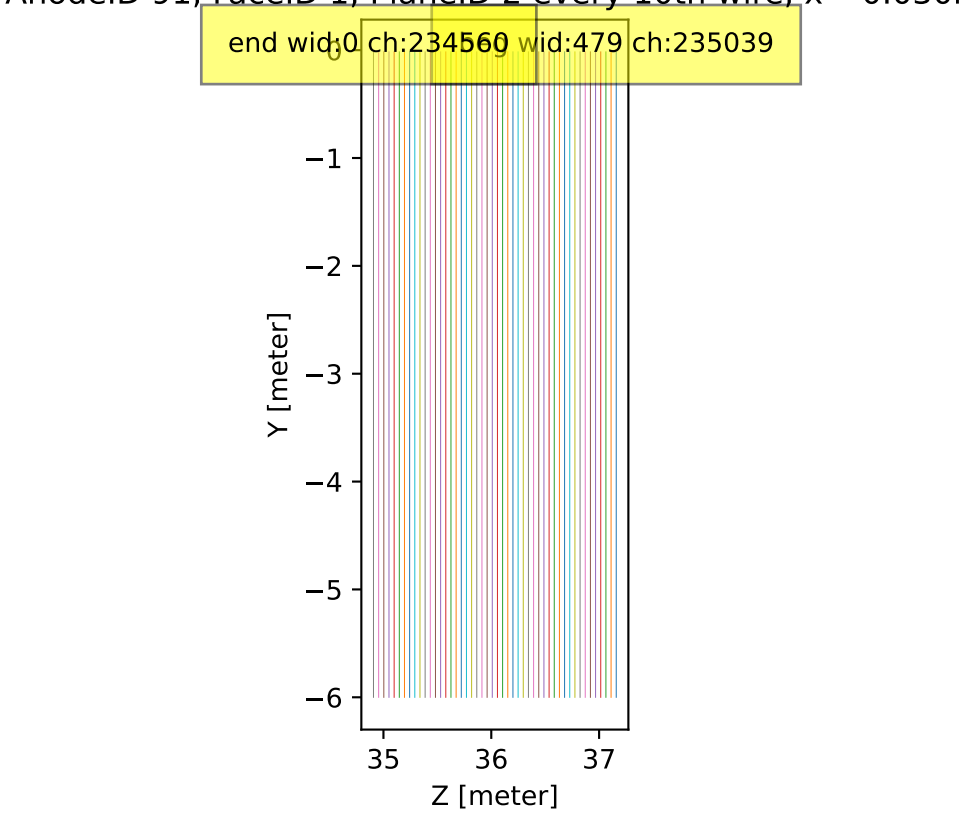

X vs Y anode: 91, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

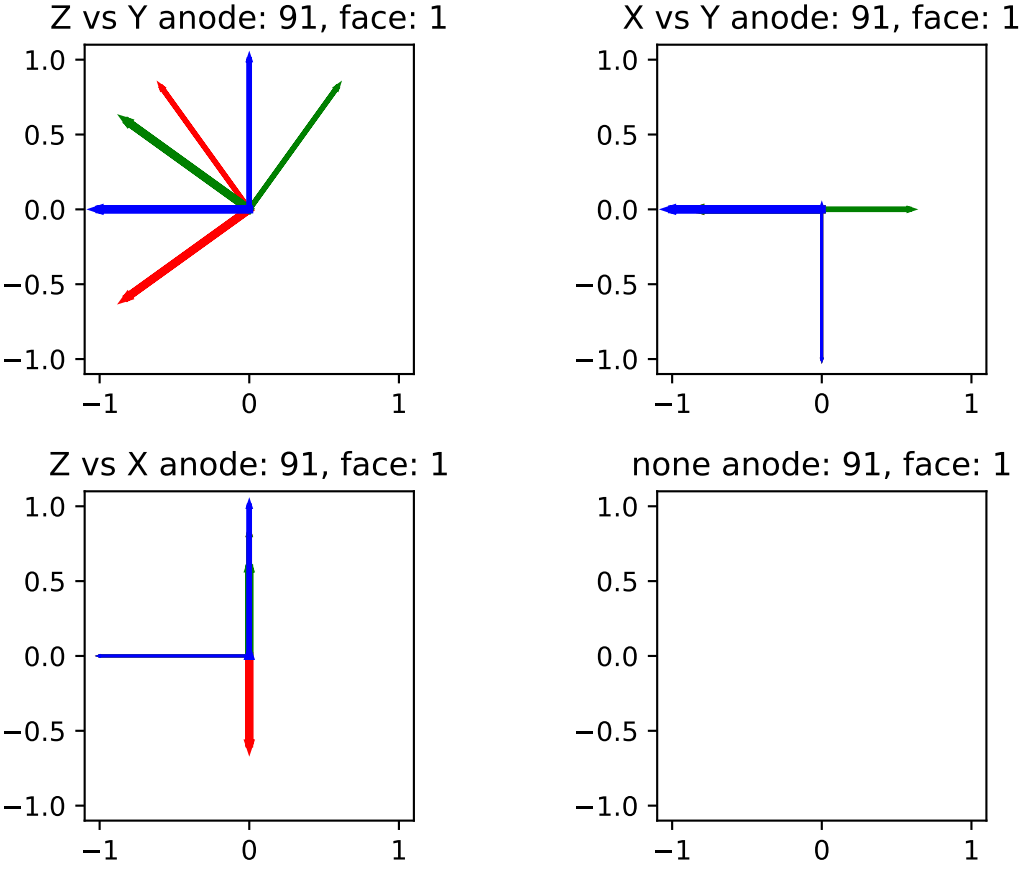

Z vs X anode: 91, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

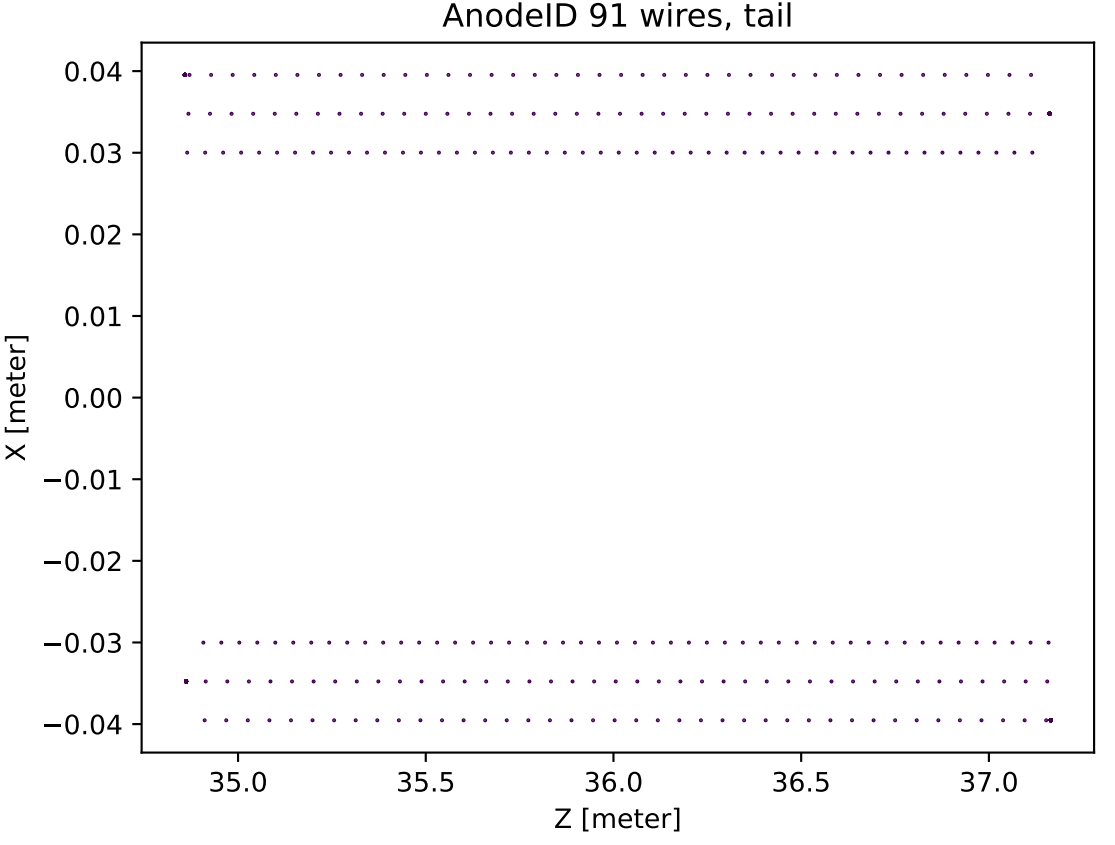

none anode: 91, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

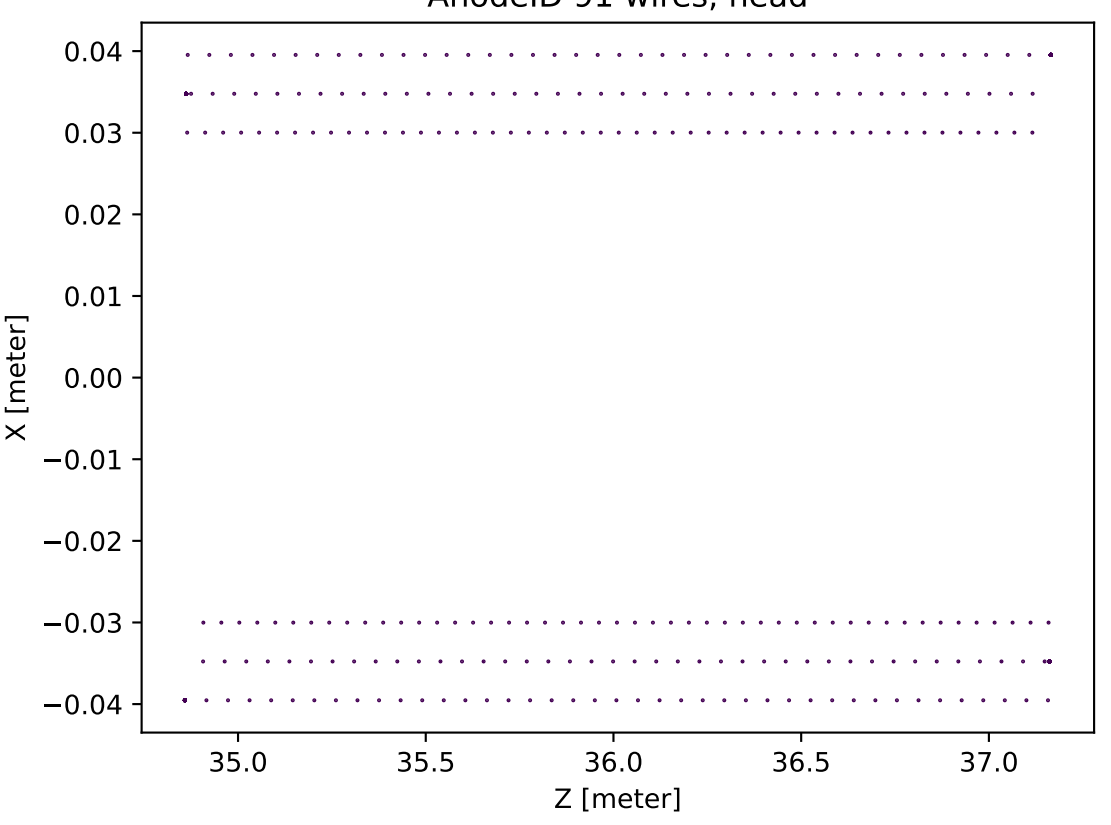

AnodeID 91, FaceID 1, PlaneID 0 every 10th wire, x=-0.040m
beg wid:1148 ch:233308
end wid:0 ch:232960
0
−1
−2
−3
−4
−5
Y [meter]
35
36
37
Z [meter]

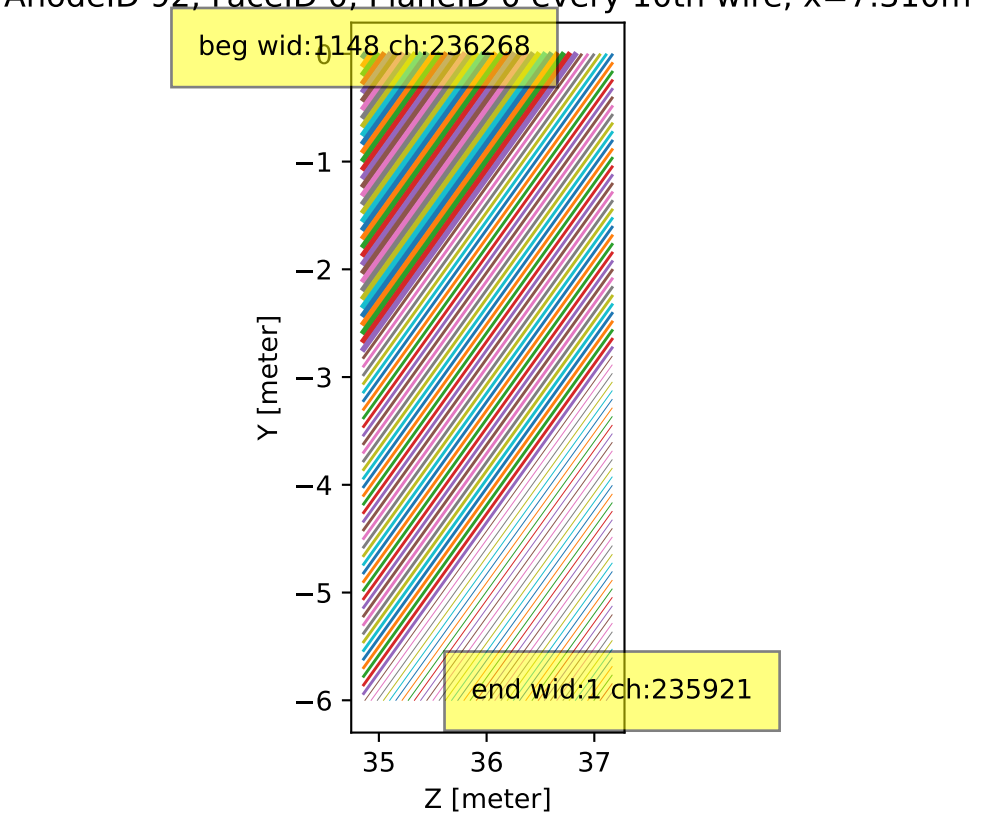

AnodeID 91, FaceID 1, PlaneID 1 every 10th wire, x=-0.035m
end wid:1147 ch:234107
beg wid:0 ch:233760
Y [meter]
Z [meter]
0
−1
−2
−3
−4
−5
−6
35
36
37

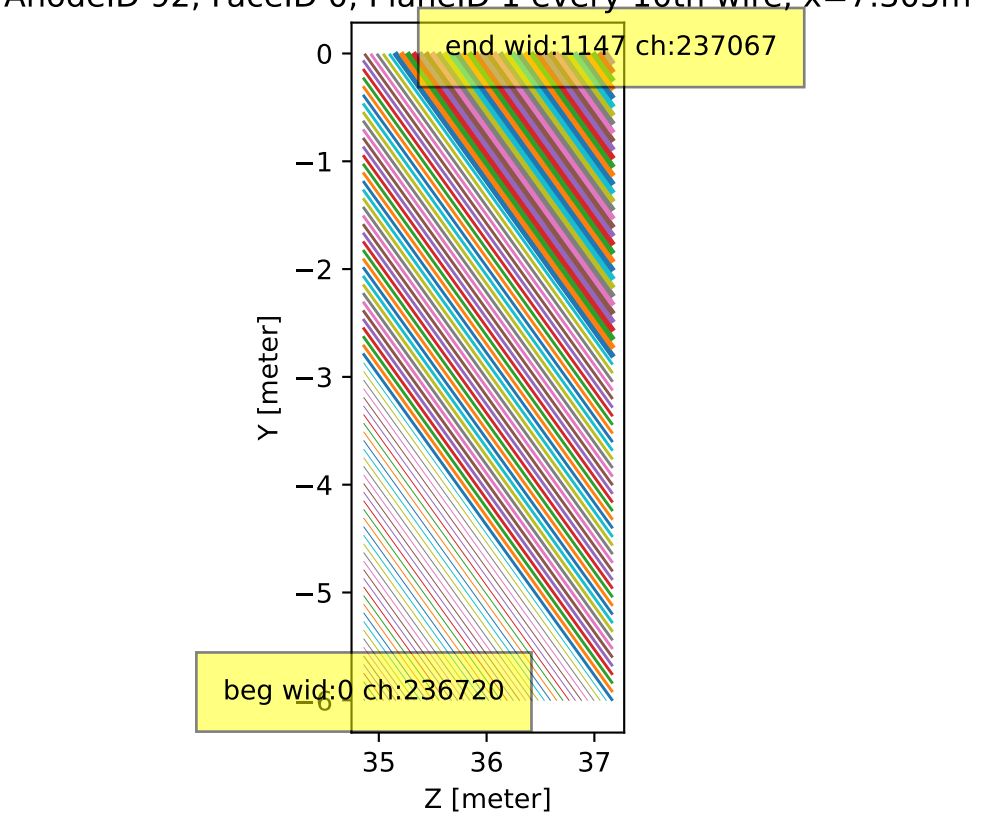

AnodeID 91, FaceID 1, PlaneID 2 every 10th wire, x=-0.030m
end wid:0 ch:234560 wid:479 ch:235039
0
−1
−2
−3
−4
−5
−6
Y [meter]
35
36
37
Z [meter]

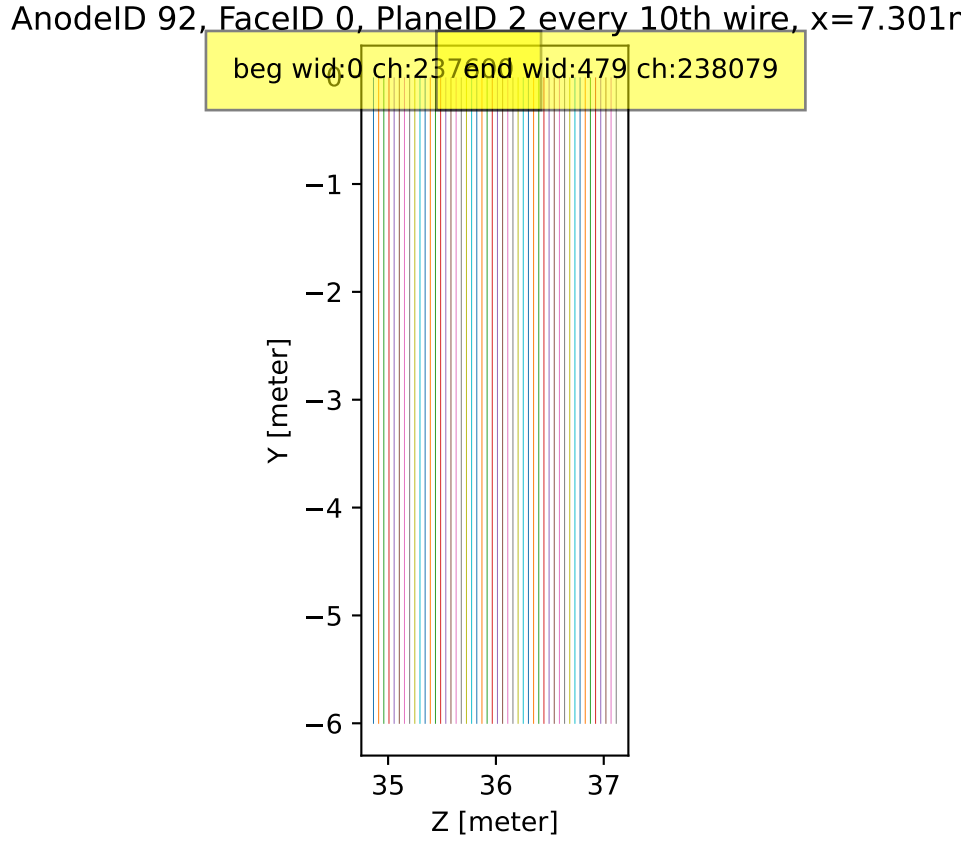

Z vs Y anode: 91, face: 1
X vs Y anode: 91, face: 1
Z vs X anode: 91, face: 1
none anode: 91, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

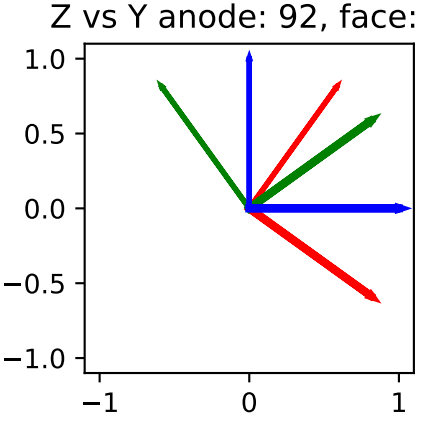

AnodeID 91 wires, tail
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
X [meter]
35.0
35.5
36.0
36.5
37.0
Z [meter]

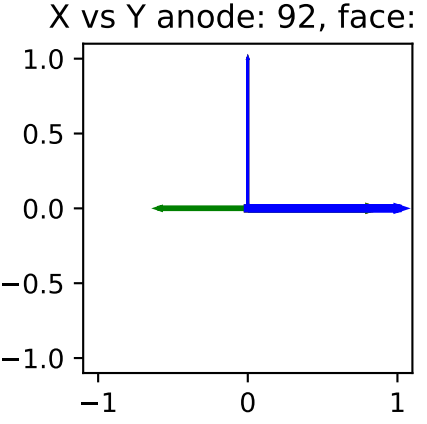

AnodeID 91 wires, head
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
X [meter]
35.0
35.5
36.0
36.5
37.0
Z [meter]

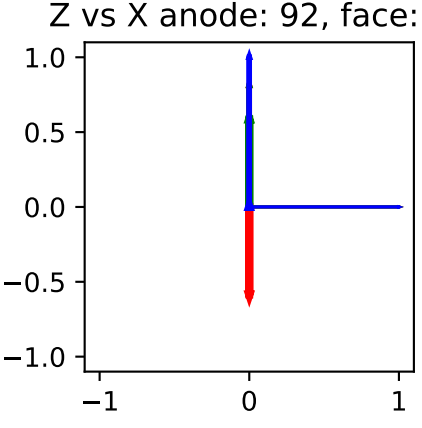

AnodeID 92, FaceID 0, PlaneID 0 every 10th wire, x=7.310m
beg wid:1148 ch:236268
end wid:1 ch:235921
Y [meter]
Z [meter]
0
−1
−2
−3
−4
−5
−6
35
36
37

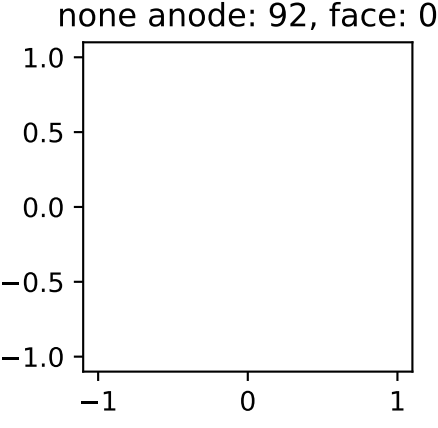

AnodeID 92, FaceID 0, PlaneID 1 every 10th wire, x=7.305m
end wid:1147 ch:237067
beg wid:0 ch:236720
0
−1
−2
−3
−4
−5
−6
Y [meter]
35
36
37
Z [meter]

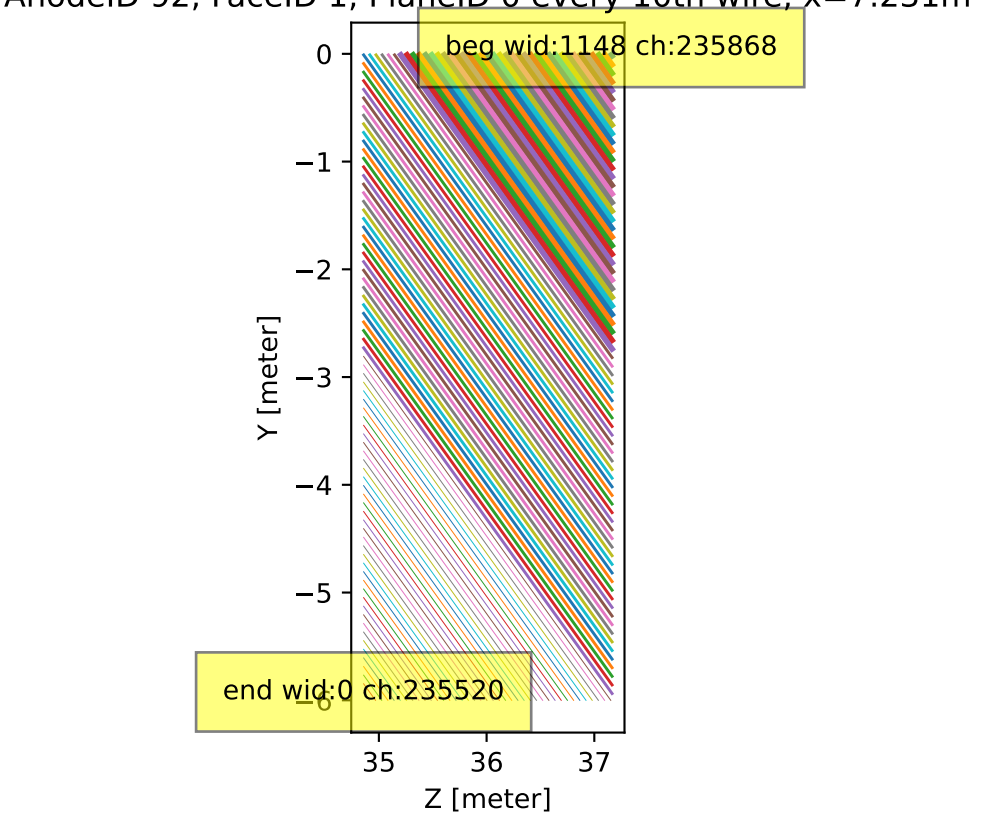

AnodeID 92, FaceID 0, PlaneID 2 every 10th wire, x=7.301m
beg wid:0 ch:237600 end wid:479 ch:238079
0
−1
−2
−3
−4
−5
−6
Y [meter]
35
36
37
Z [meter]

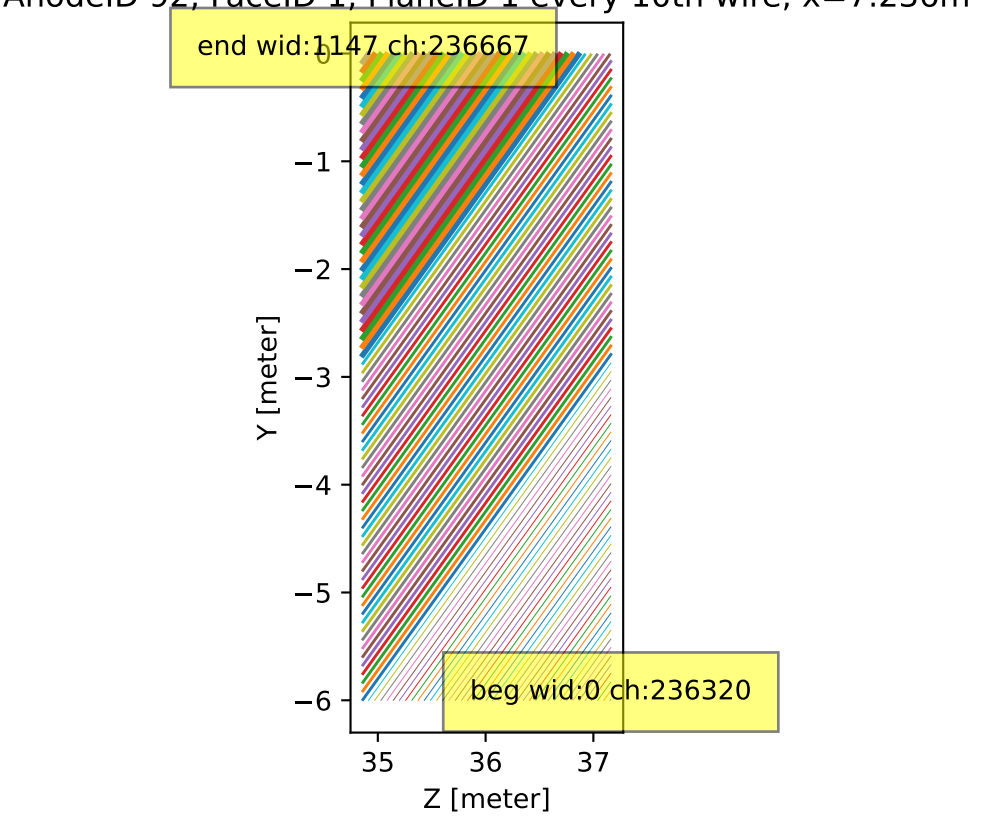

Z vs Y anode: 92, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

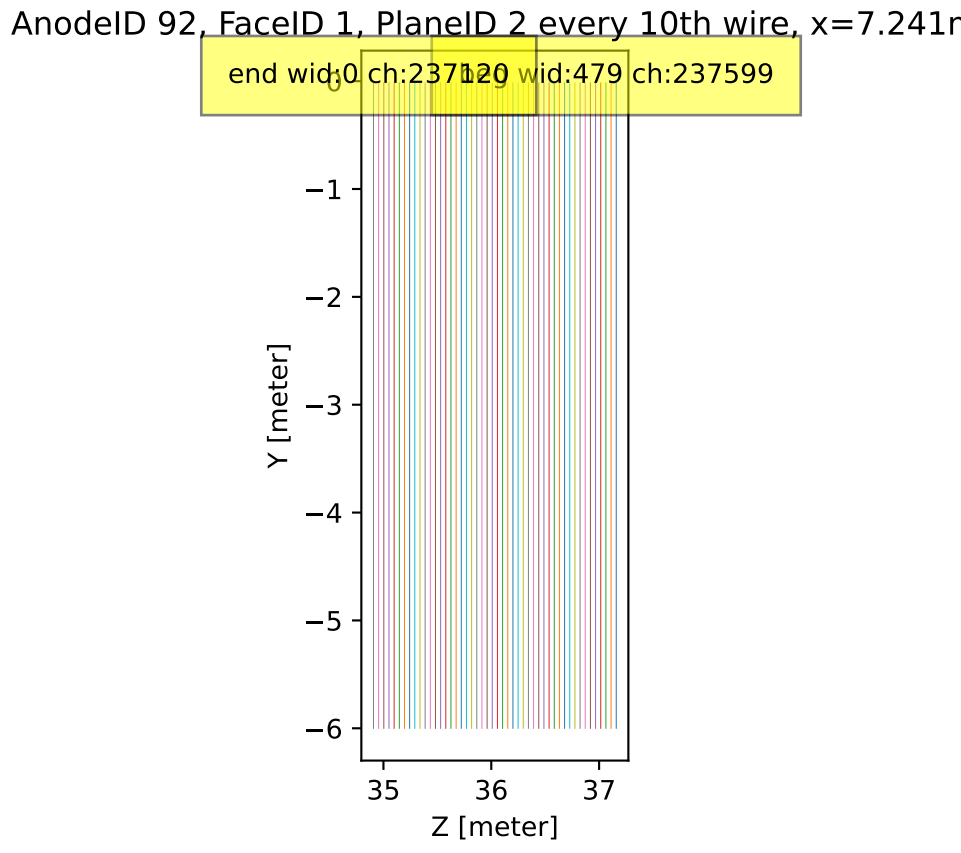

X vs Y anode: 92, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

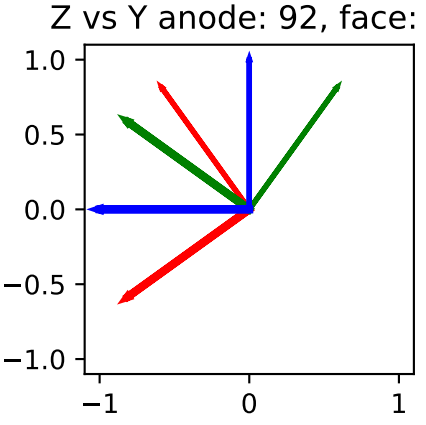

Z vs X anode: 92, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

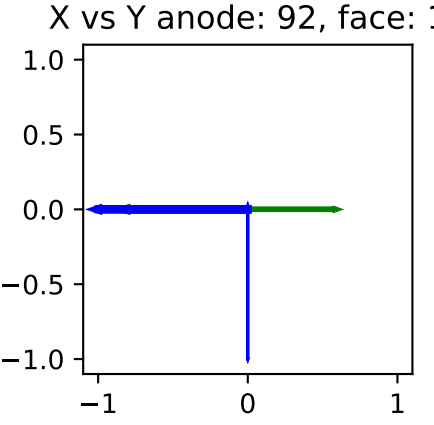

none anode: 92, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

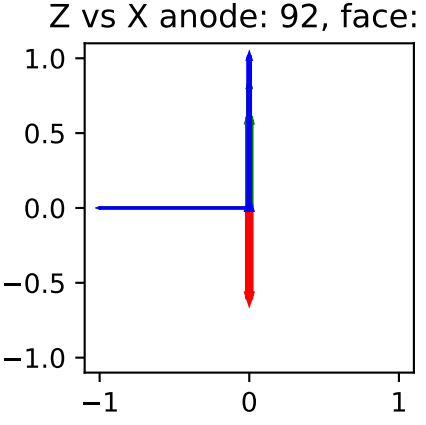

AnodeID 92, FaceID 1, PlaneID 0 every 10th wire, x=7.231m
beg wid:1148 ch:235868
end wid:0 ch:235520
0
−1
−2
−3
−4
−5
Y [meter]
35
36
37
Z [meter]

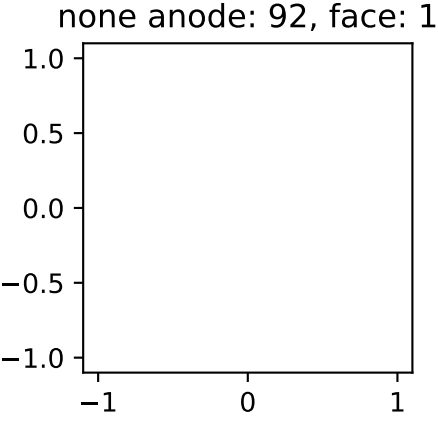

AnodeID 92, FaceID 1, PlaneID 1 every 10th wire, x=7.236m
end wid:1147 ch:236667
beg wid:0 ch:236320
Y [meter]
Z [meter]
0
−1
−2
−3
−4
−5
−6
35
36
37

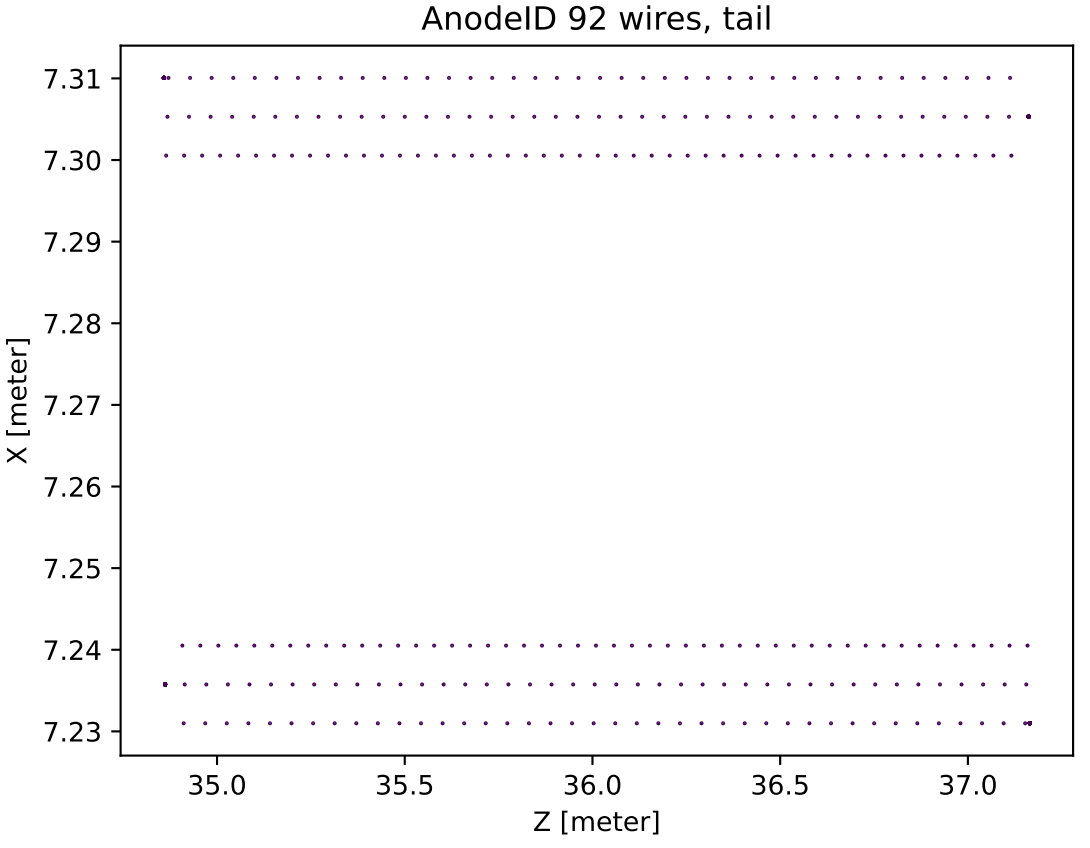

AnodeID 92, FaceID 1, PlaneID 2 every 10th wire, x=7.241m
end wid:0 ch:237120 wid:479 ch:237599
0
−1
−2
−3
−4
−5
−6
Y [meter]
35
36
37
Z [meter]

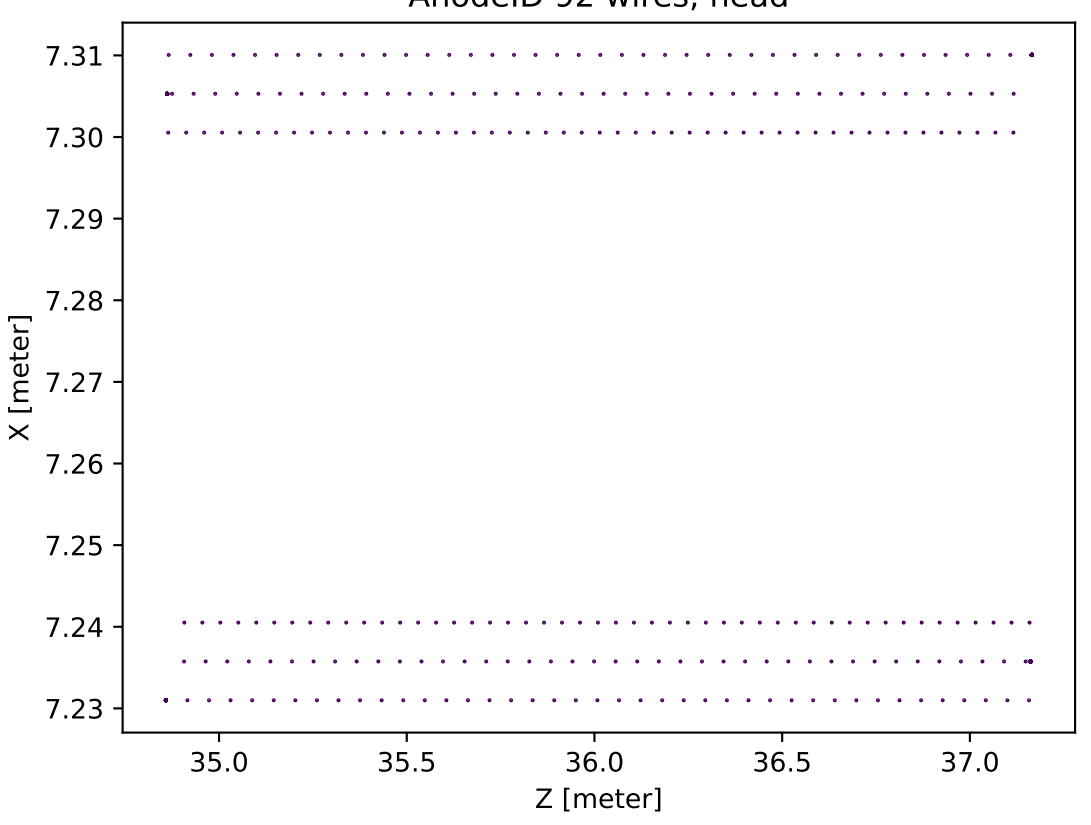

Z vs Y anode: 92, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

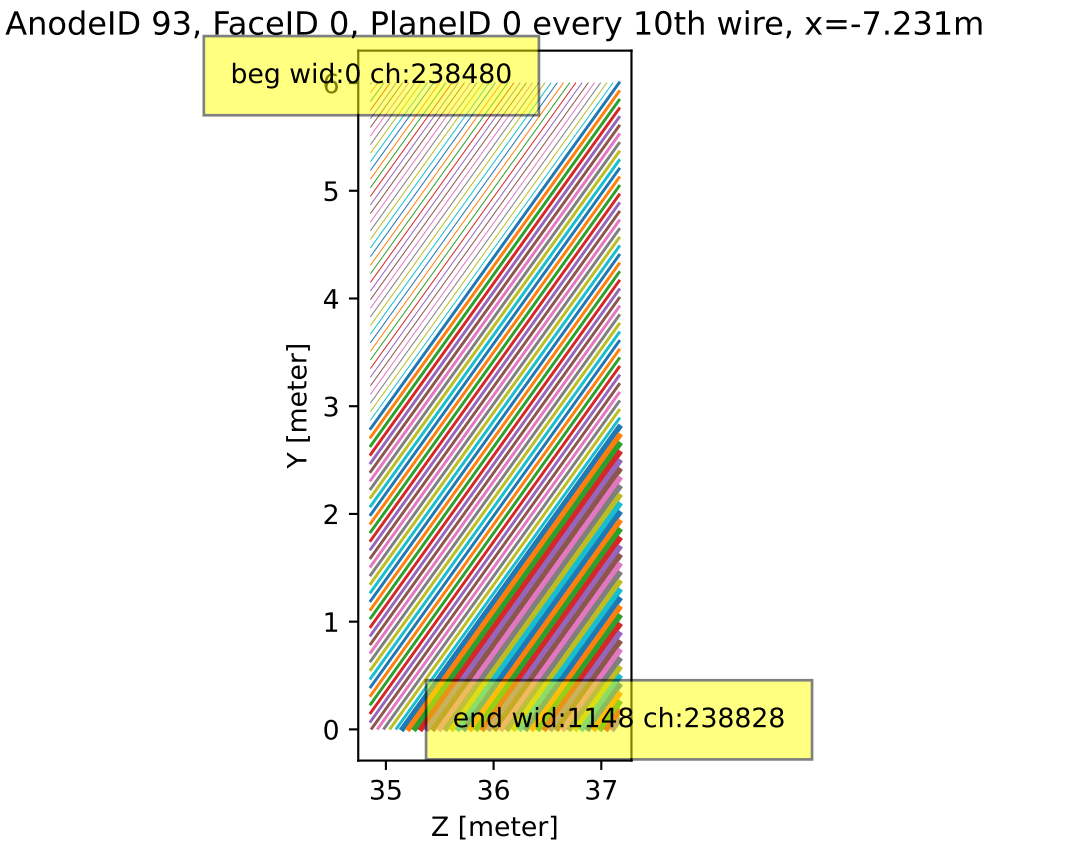

X vs Y anode: 92, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

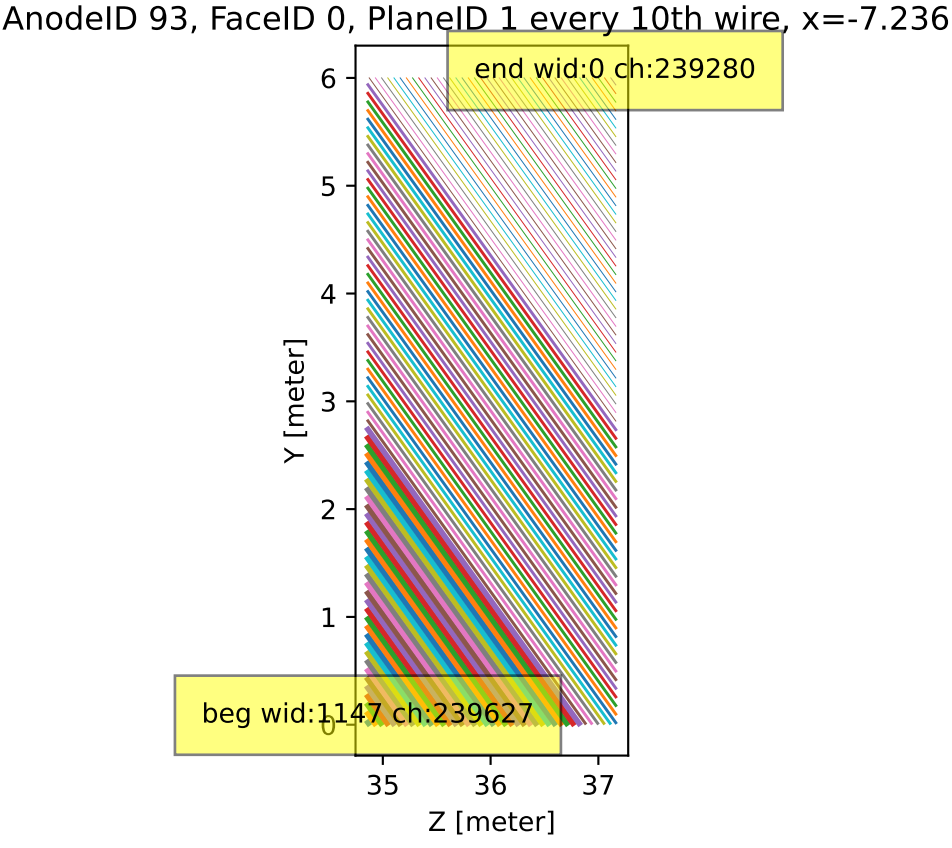

Z vs X anode: 92, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

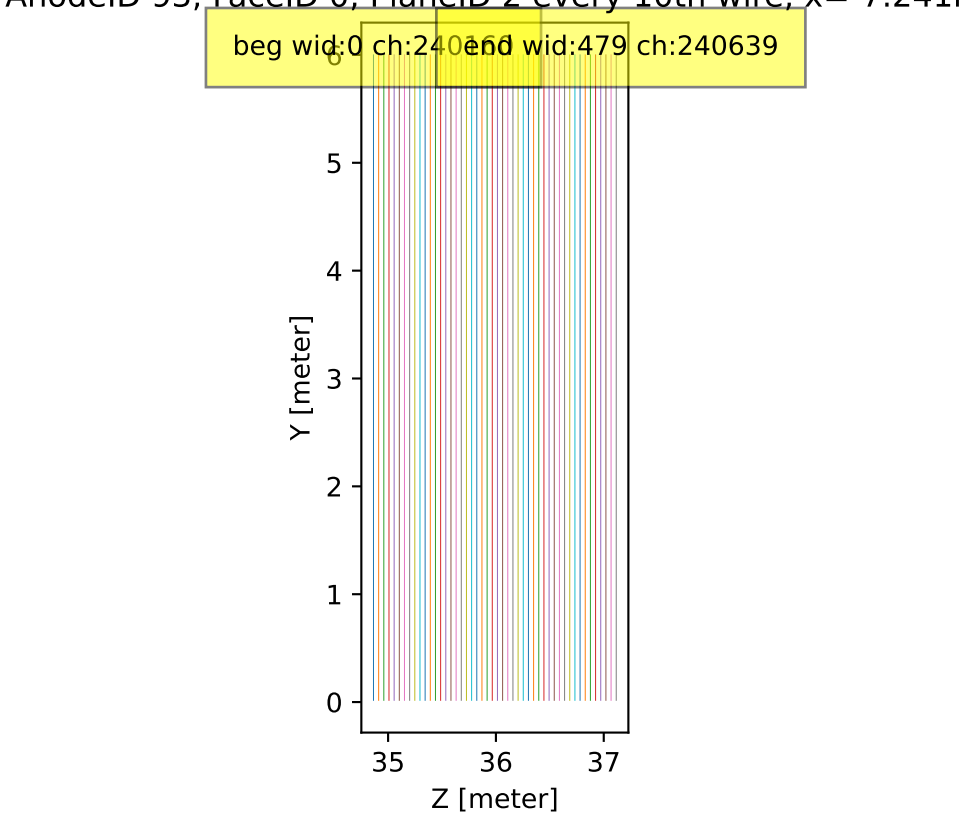

none anode: 92, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

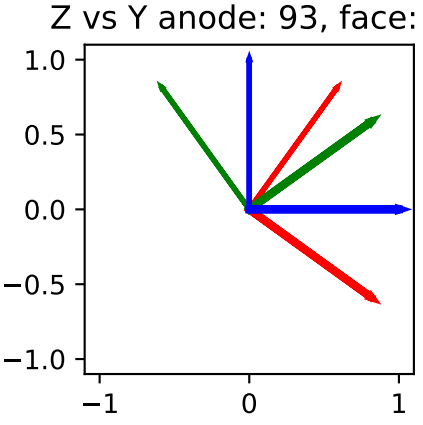

AnodeID 92 wires, tail
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
7.23
X [meter]
35.0
35.5
36.0
36.5
37.0
Z [meter]

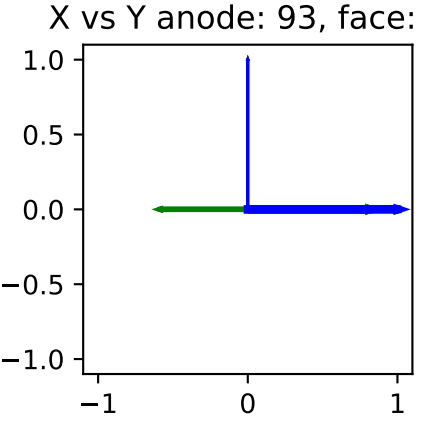

AnodeID 92 wires, head
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
7.23
X [meter]
35.0
35.5
36.0
36.5
37.0
Z [meter]

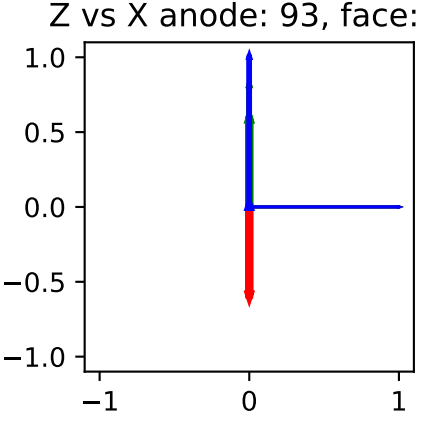

AnodeID 93, FaceID 0, PlaneID 0 every 10th wire, x=-7.231m
beg wid:0 ch:238480
end wid:1148 ch:238828
Y [meter]
Z [meter]
0
1
2
3
4
5
6
35
36
37

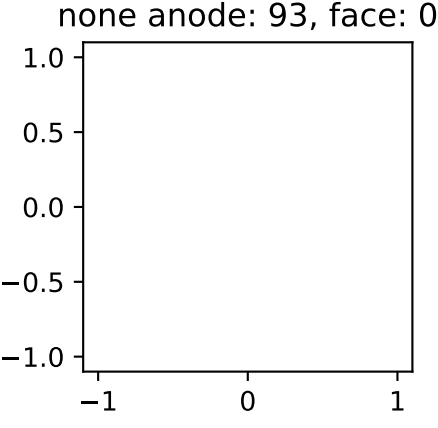

AnodeID 93, FaceID 0, PlaneID 1 every 10th wire, x=-7.236m
end wid:0 ch:239280
beg wid:1147 ch:239627
Y [meter]
Z [meter]
0
1
2
3
4
5
6
35
36
37

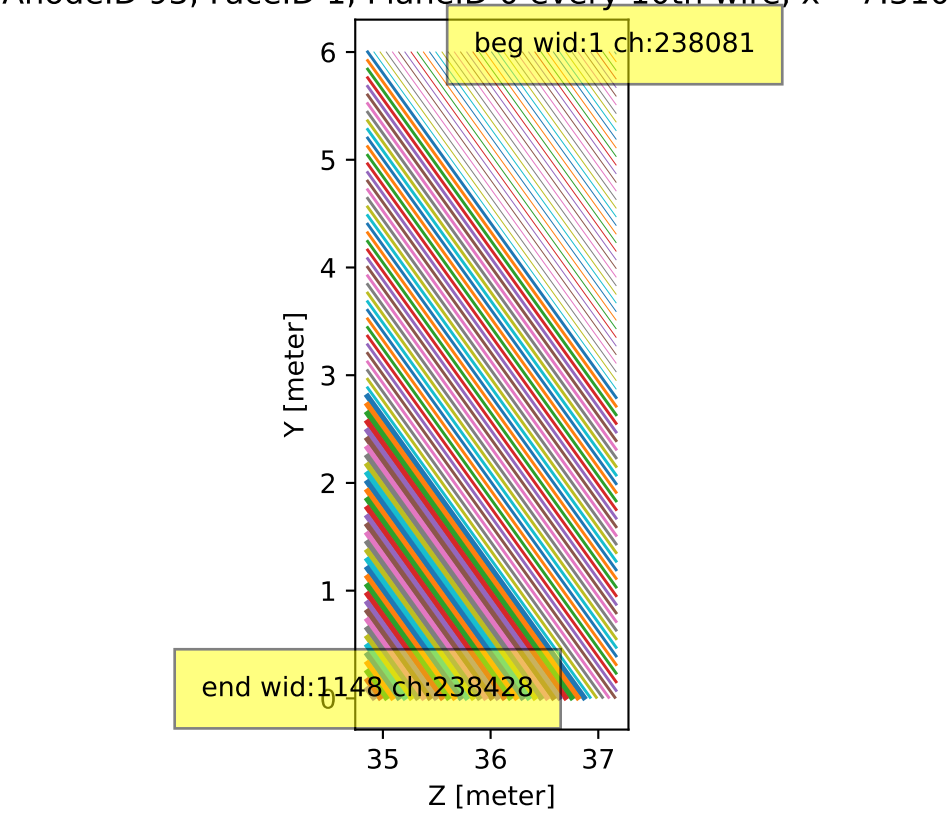

AnodeID 93, FaceID 0, PlaneID 2 every 10th wire, x=-7.241m
beg wid:0 ch:240160 end wid:479 ch:240639
6
5
4
3
2
1
0
Y [meter]
35
36
37
Z [meter]

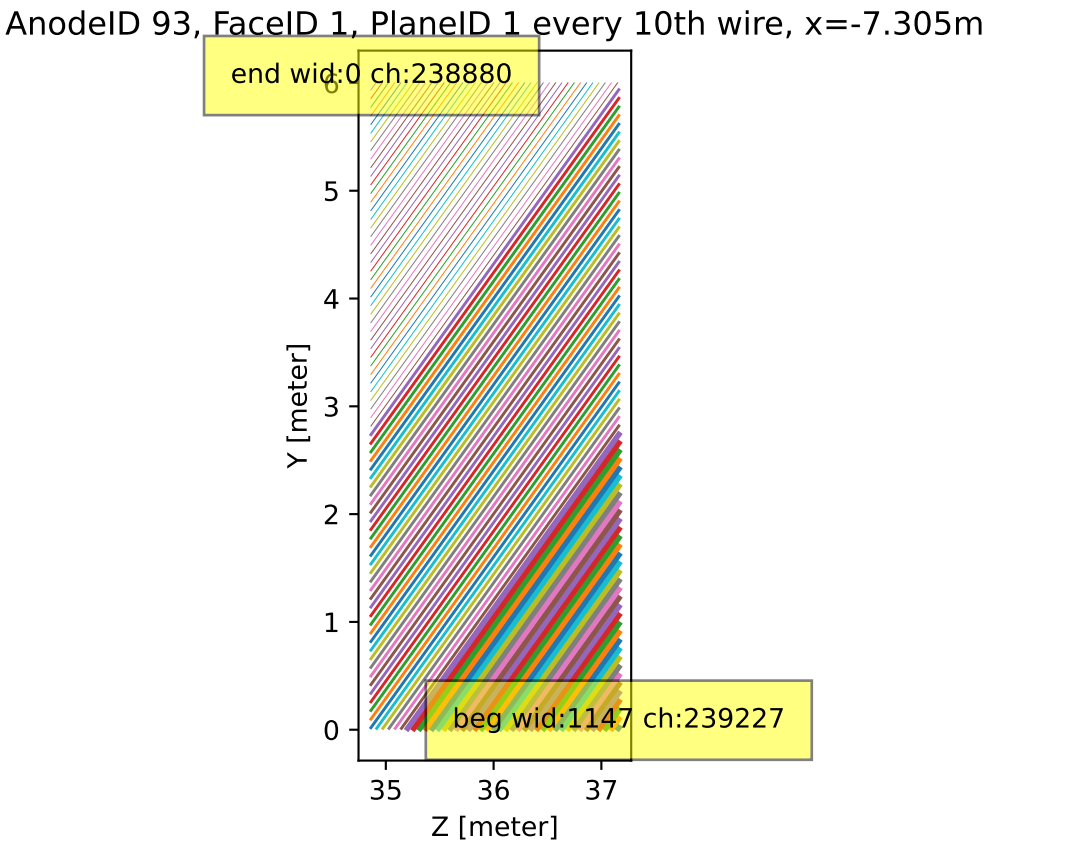

Z vs Y anode: 93, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

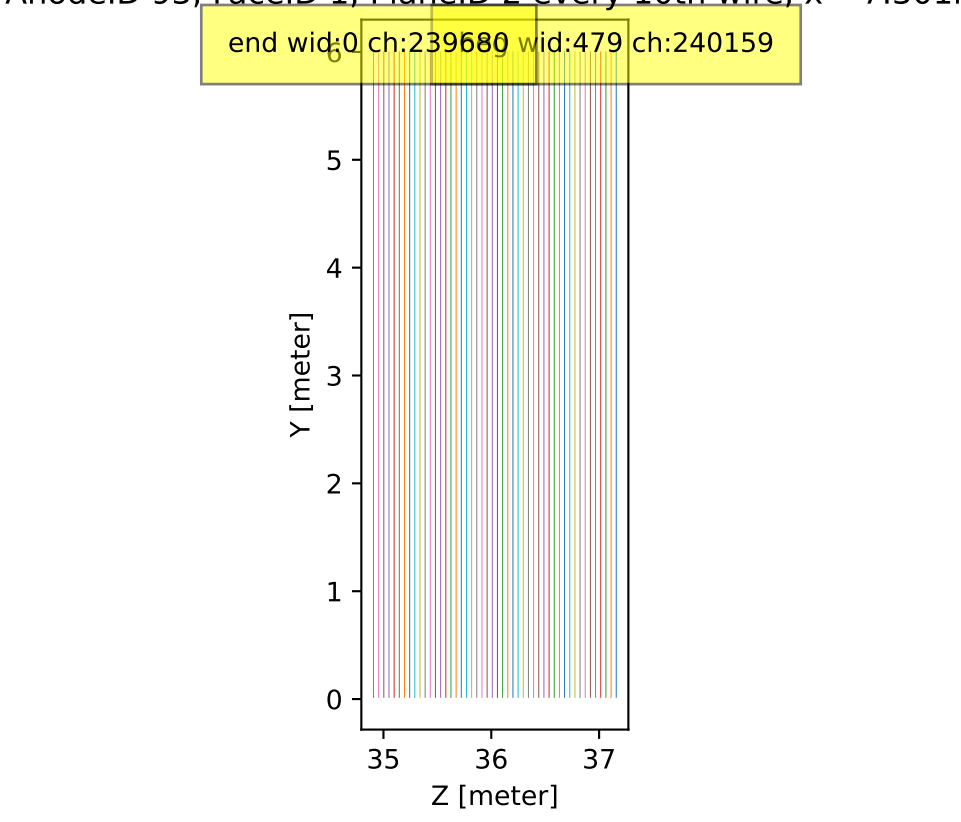

X vs Y anode: 93, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

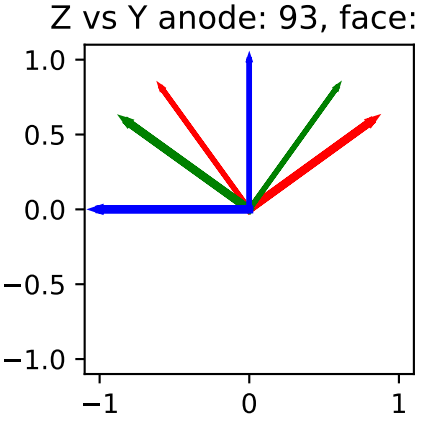

Z vs X anode: 93, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

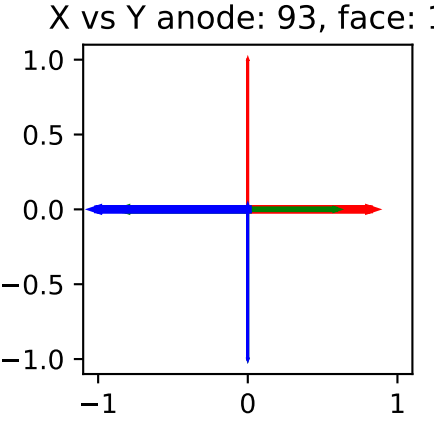

none anode: 93, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

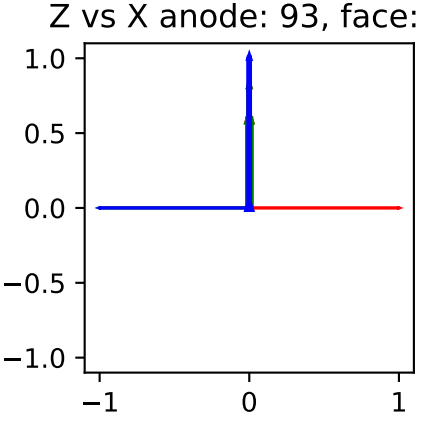

AnodeID 93, FaceID 1, PlaneID 0 every 10th wire, x=-7.310m
beg wid:1 ch:238081
end wid:1148 ch:238428
Y [meter]
Z [meter]
0
1
2
3
4
5
6
35
36
37

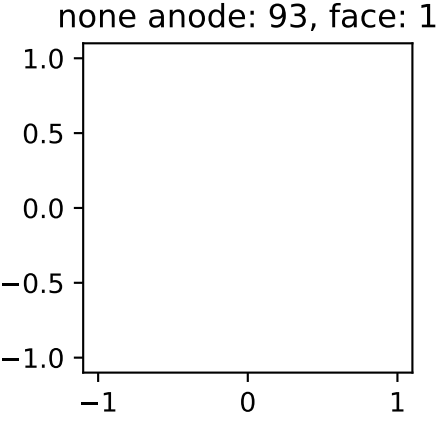

AnodeID 93, FaceID 1, PlaneID 1 every 10th wire, x=-7.305m
end wid:0 ch:238880
beg wid:1147 ch:239227
Y [meter]
Z [meter]
0
1
2
3
4
5
6
35
36
37

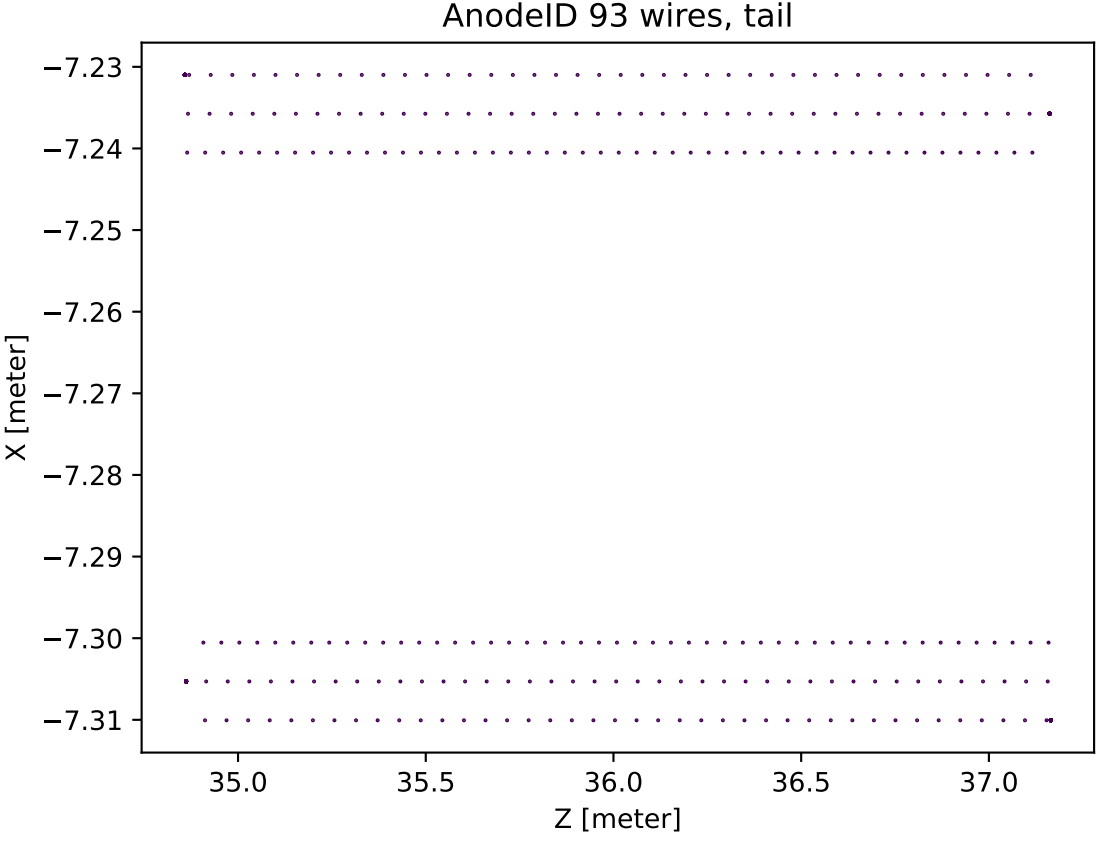

AnodeID 93, FaceID 1, PlaneID 2 every 10th wire, x=-7.301m
end wid:0 ch:239680 wid:479 ch:240159
6
5
4
3
2
1
0
Y [meter]
35
36
37
Z [meter]

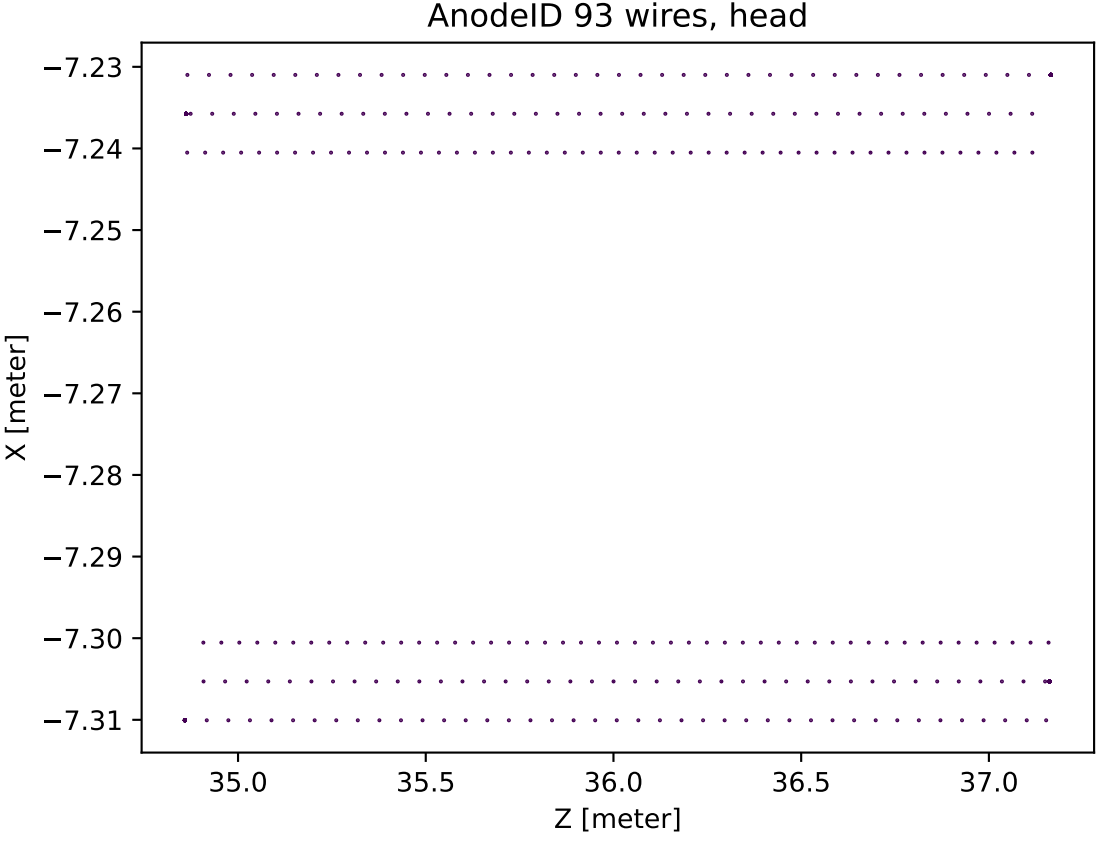

Z vs Y anode: 93, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

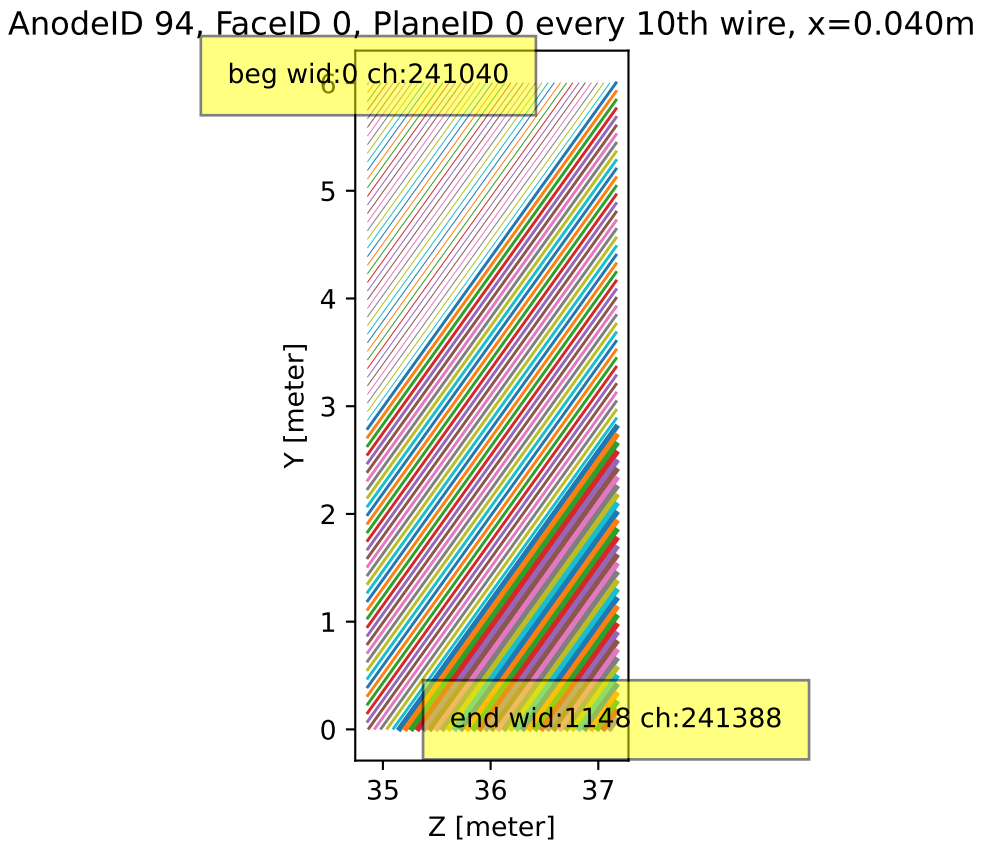

X vs Y anode: 93, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

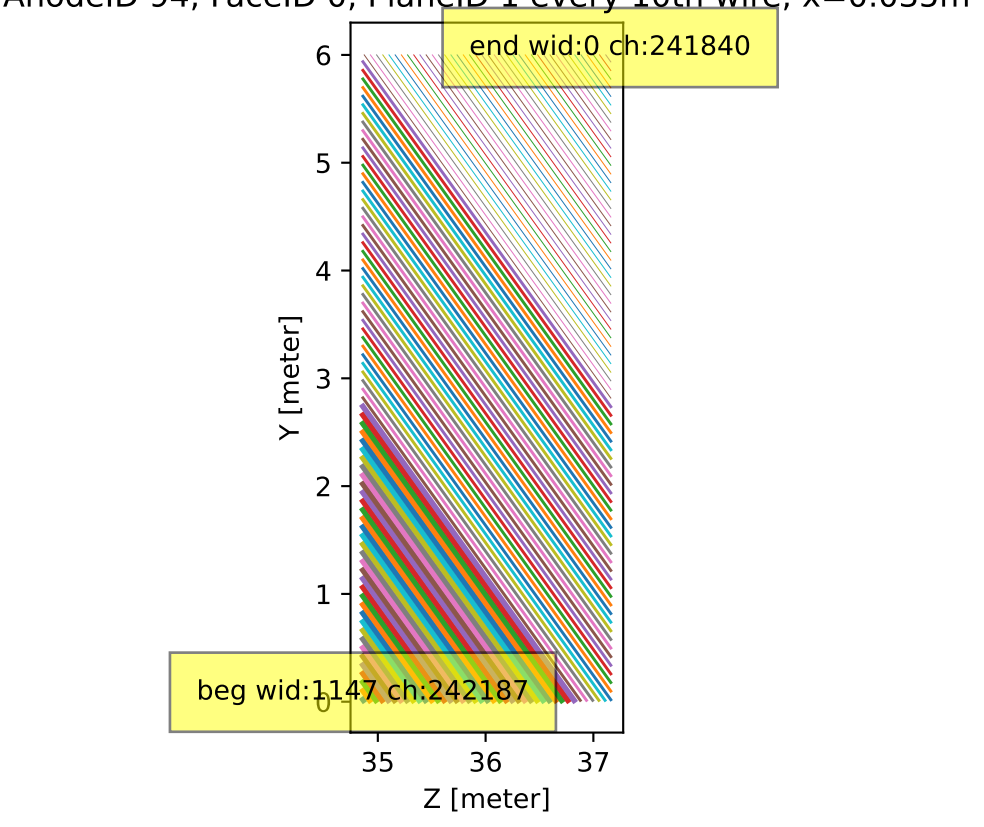

Z vs X anode: 93, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

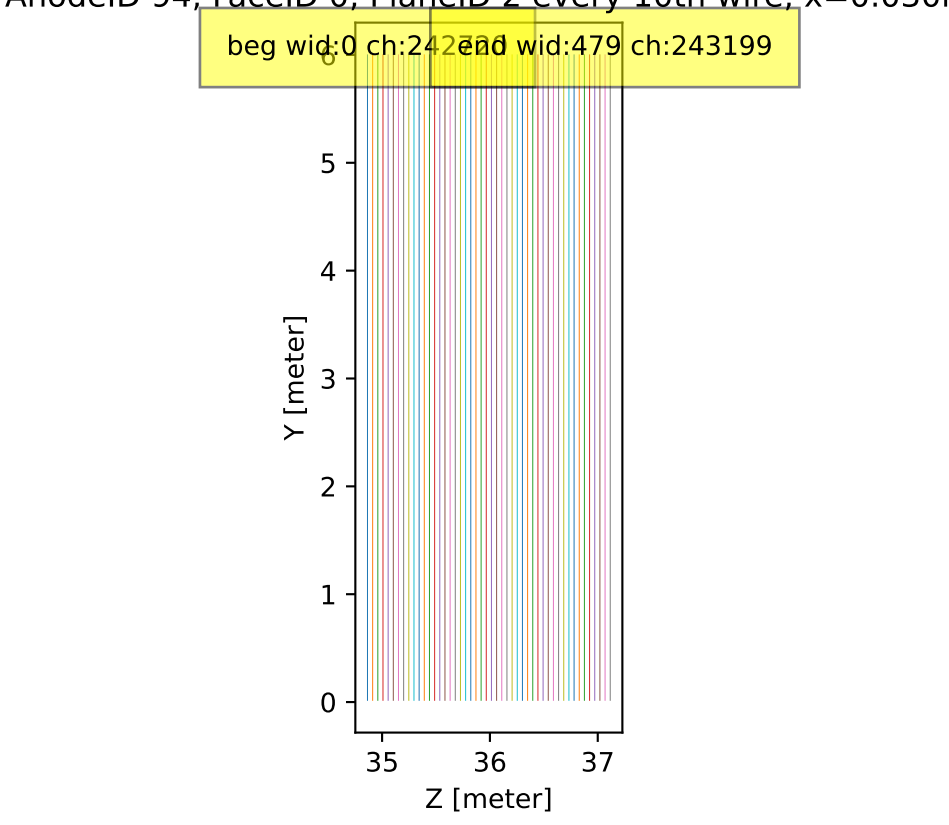

none anode: 93, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

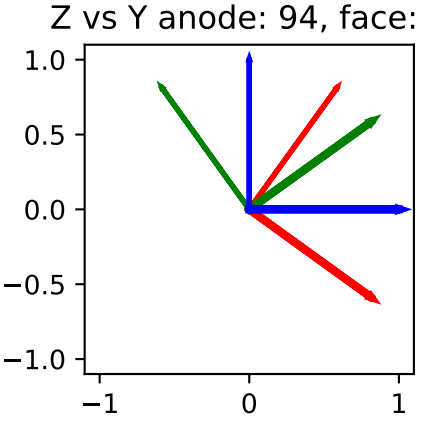

AnodeID 93 wires, tail
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
−7.31
X [meter]
35.0
35.5
36.0
36.5
37.0
Z [meter]

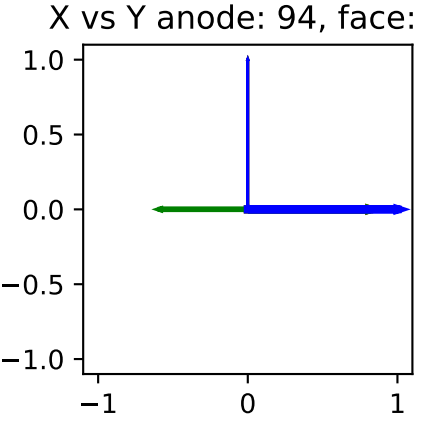

AnodeID 93 wires, head
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
−7.31
X [meter]
35.0
35.5
36.0
36.5
37.0
Z [meter]

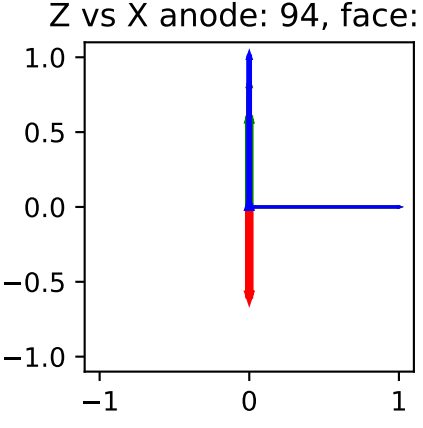

AnodeID 94, FaceID 0, PlaneID 0 every 10th wire, x=0.040m
beg wid:0 ch:241040
end wid:1148 ch:241388
Y [meter]
Z [meter]
0
1
2
3
4
5
6
35
36
37

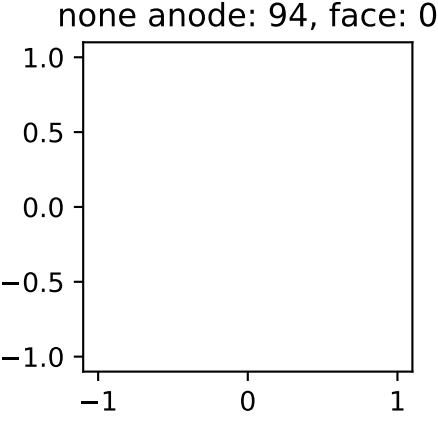

AnodeID 94, FaceID 0, PlaneID 1 every 10th wire, x=0.035m
end wid:0 ch:241840
beg wid:1147 ch:242187
Y [meter]
Z [meter]
0
1
2
3
4
5
6
35
36
37

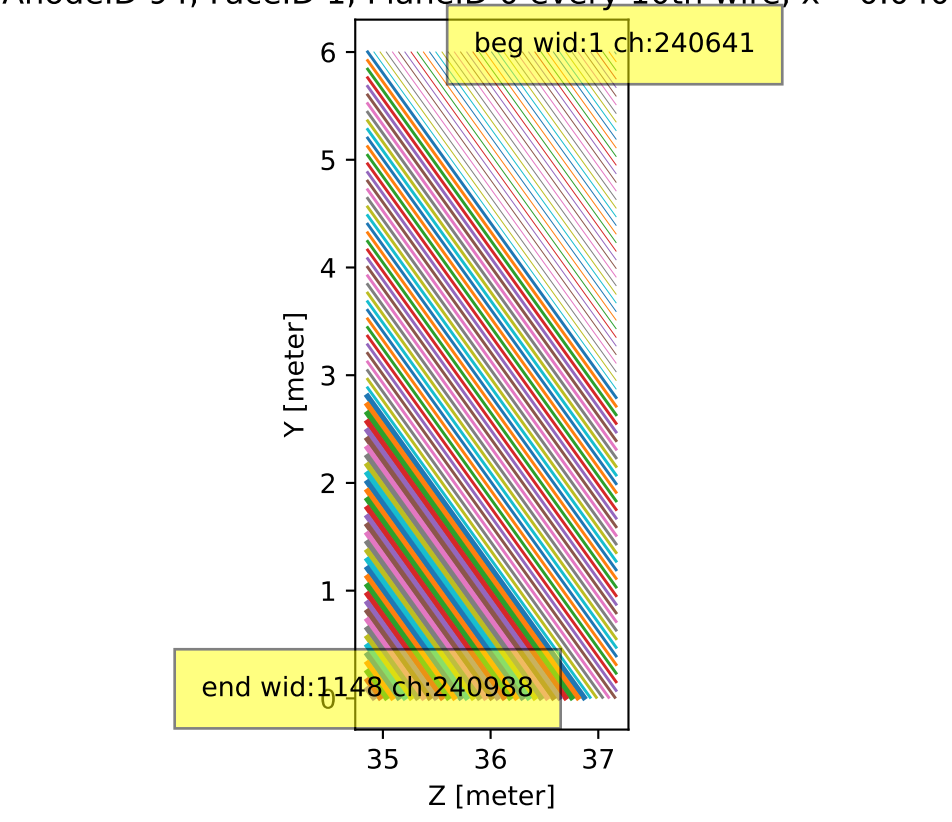

AnodeID 94, FaceID 0, PlaneID 2 every 10th wire, x=0.030m
beg wid:0 ch:242320 end wid:479 ch:243199
6
5
4
3
2
1
0
Y [meter]
35
36
37
Z [meter]

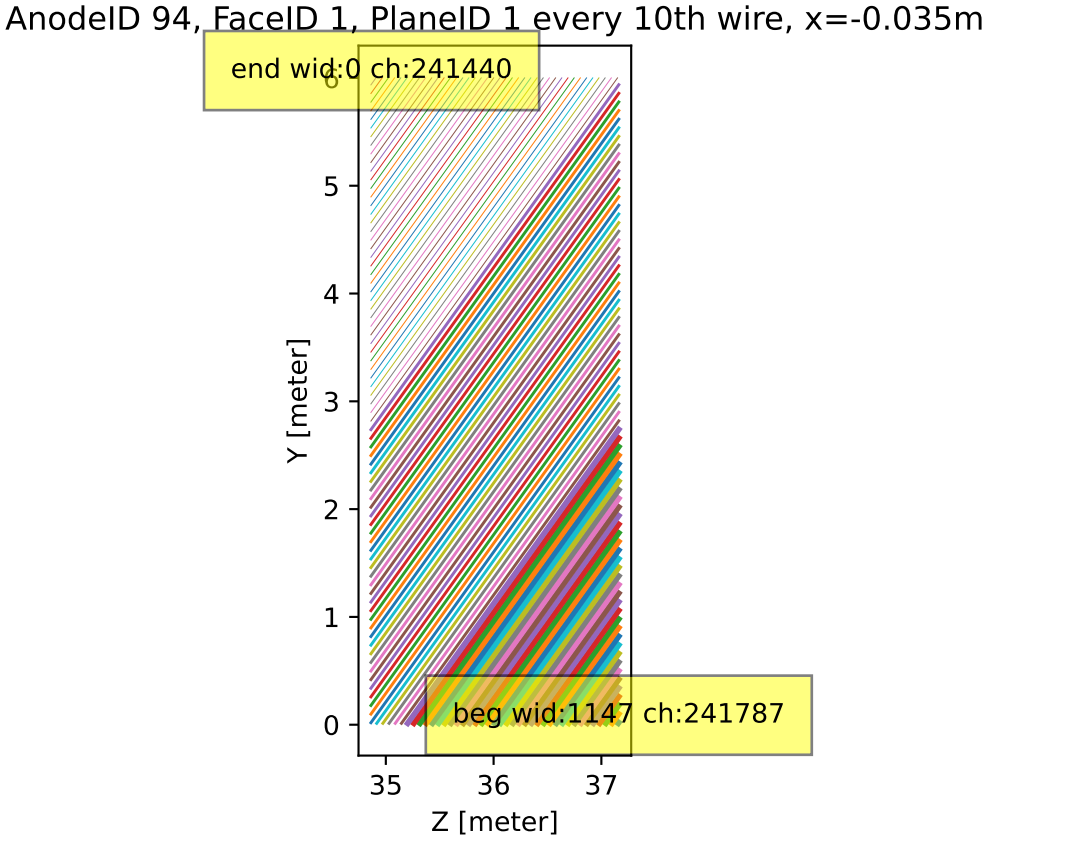

Z vs Y anode: 94, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

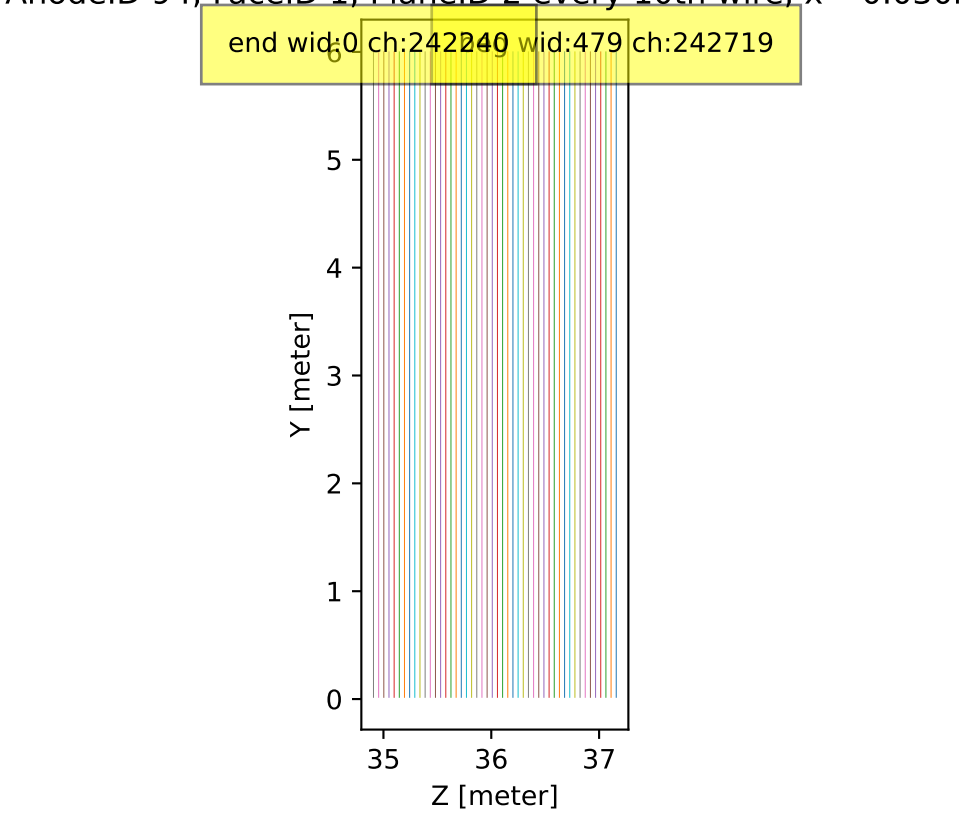

X vs Y anode: 94, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

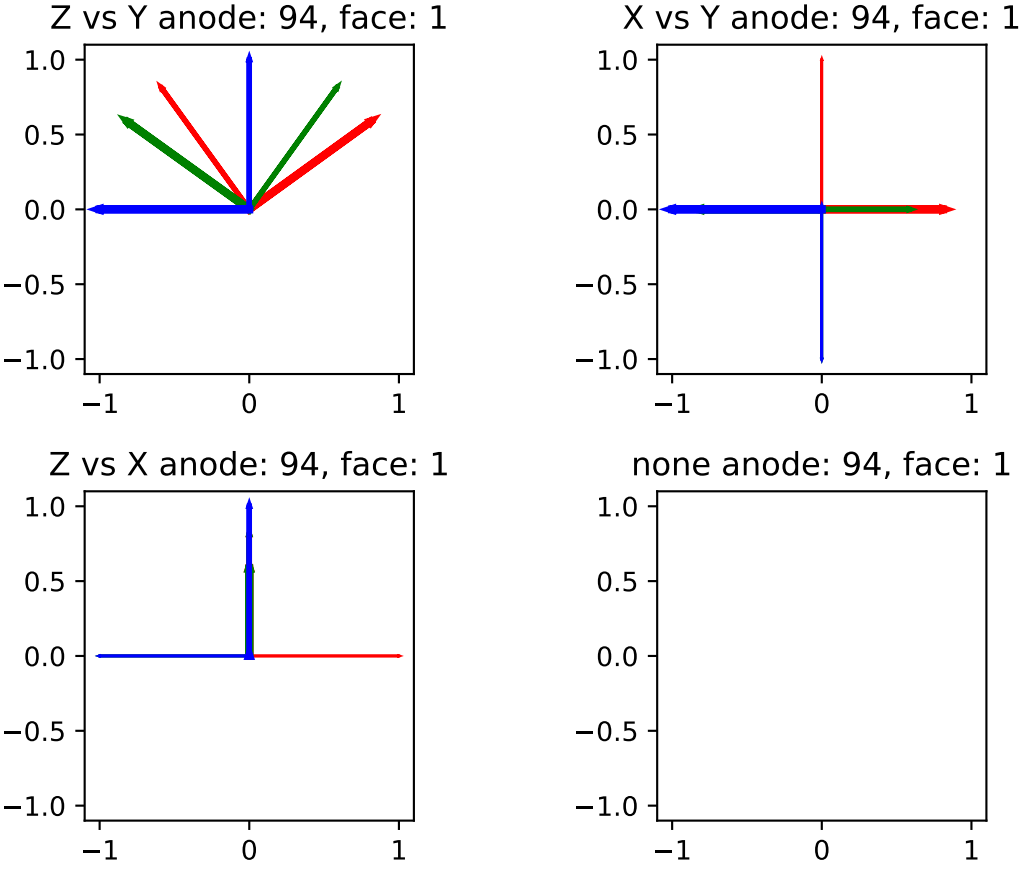

Z vs X anode: 94, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

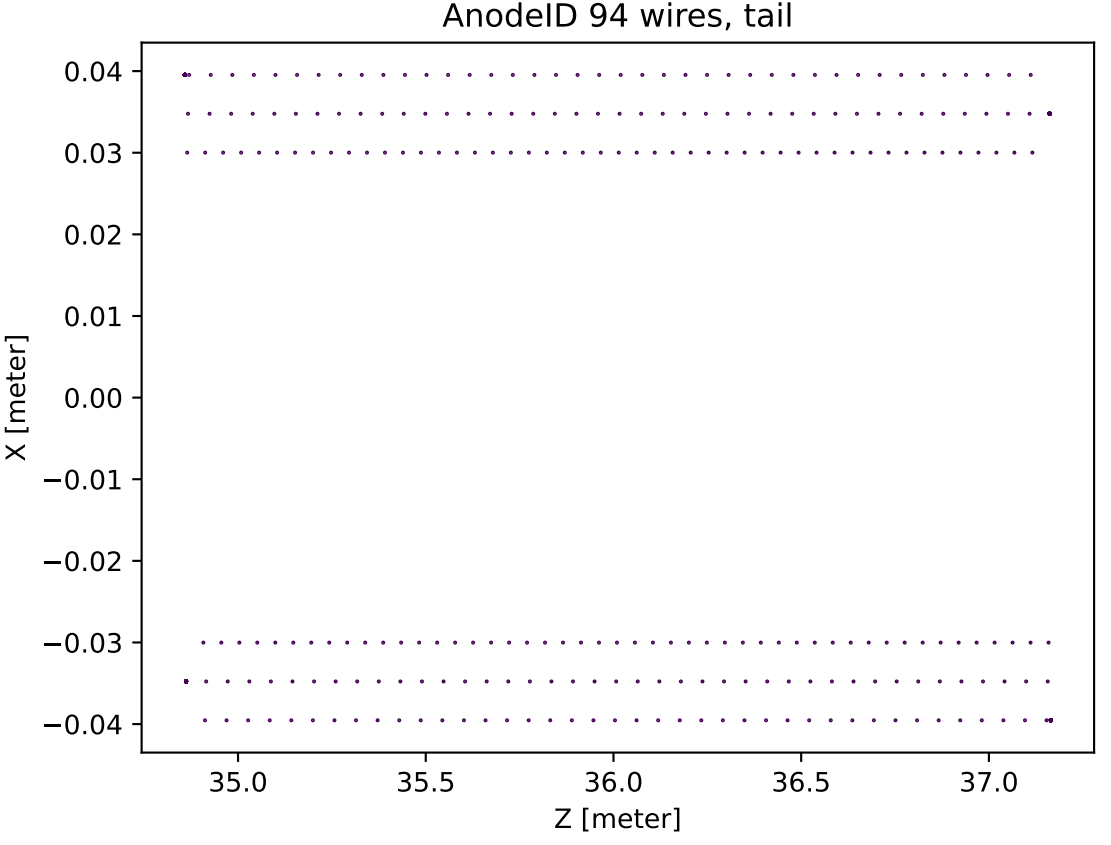

none anode: 94, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

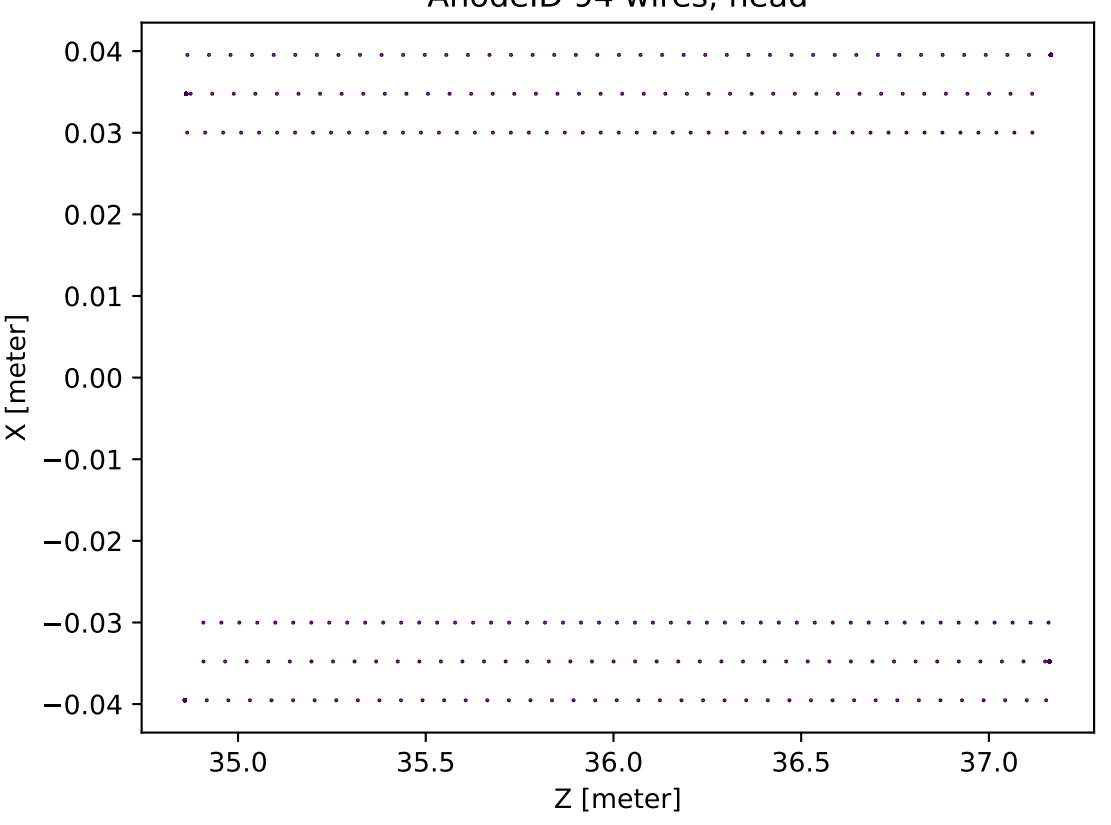

AnodeID 94, FaceID 1, PlaneID 0 every 10th wire, x=-0.040m
beg wid:1 ch:240641
end wid:1148 ch:240988
Y [meter]
Z [meter]
0
1
2
3
4
5
6
35
36
37

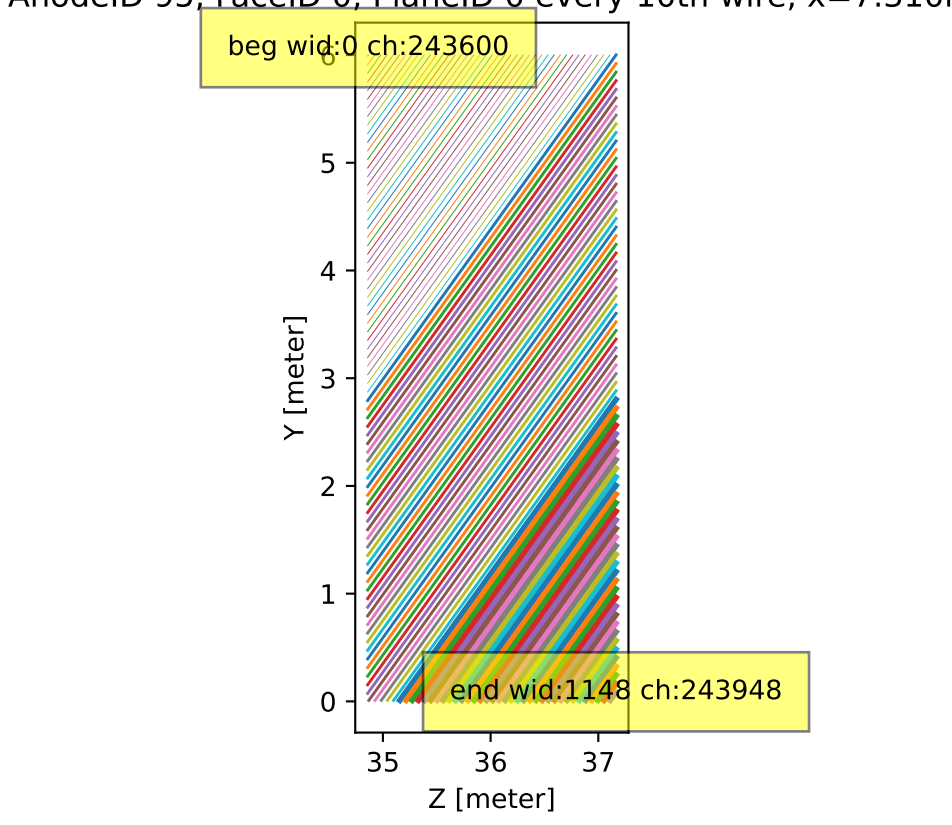

AnodeID 94, FaceID 1, PlaneID 1 every 10th wire, x=-0.035m
end wid:0 ch:241440
beg wid:1147 ch:241787
Y [meter]
Z [meter]
0
1
2
3
4
5
6
35
36
37

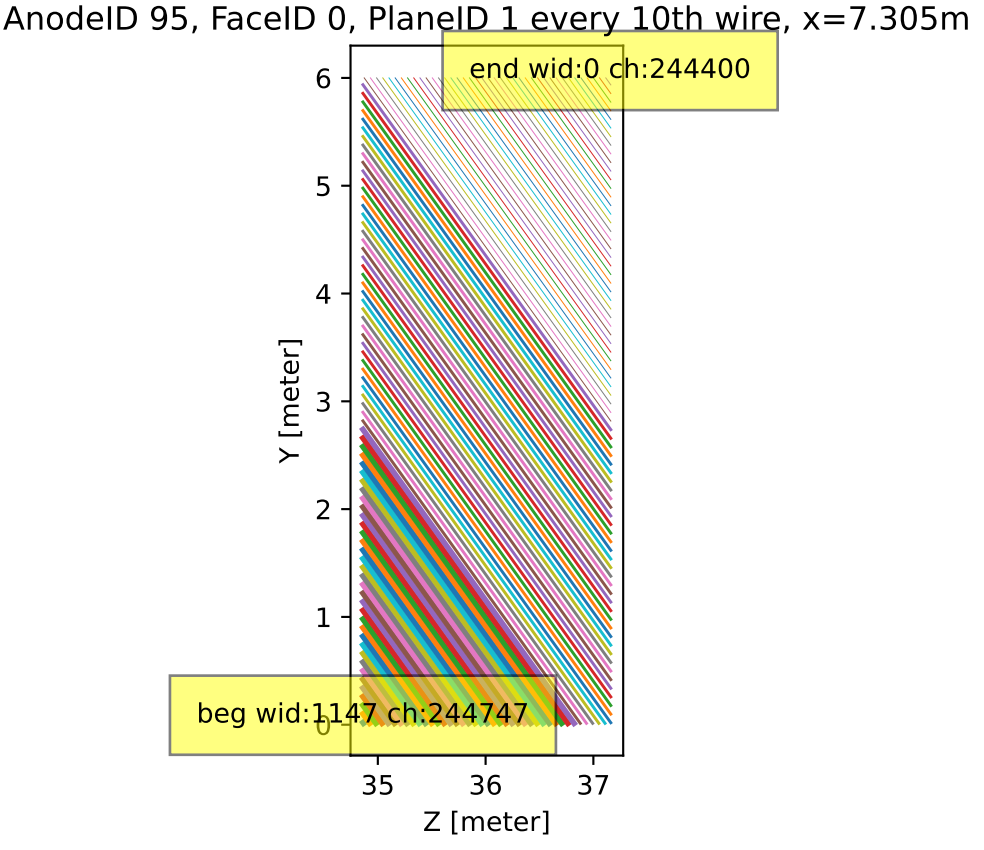

AnodeID 94, FaceID 1, PlaneID 2 every 10th wire, x=-0.030m
end wid:0 ch:242240 wid:479 ch:242719
6
5
4
3
2
1
0
Y [meter]
35
36
37
Z [meter]

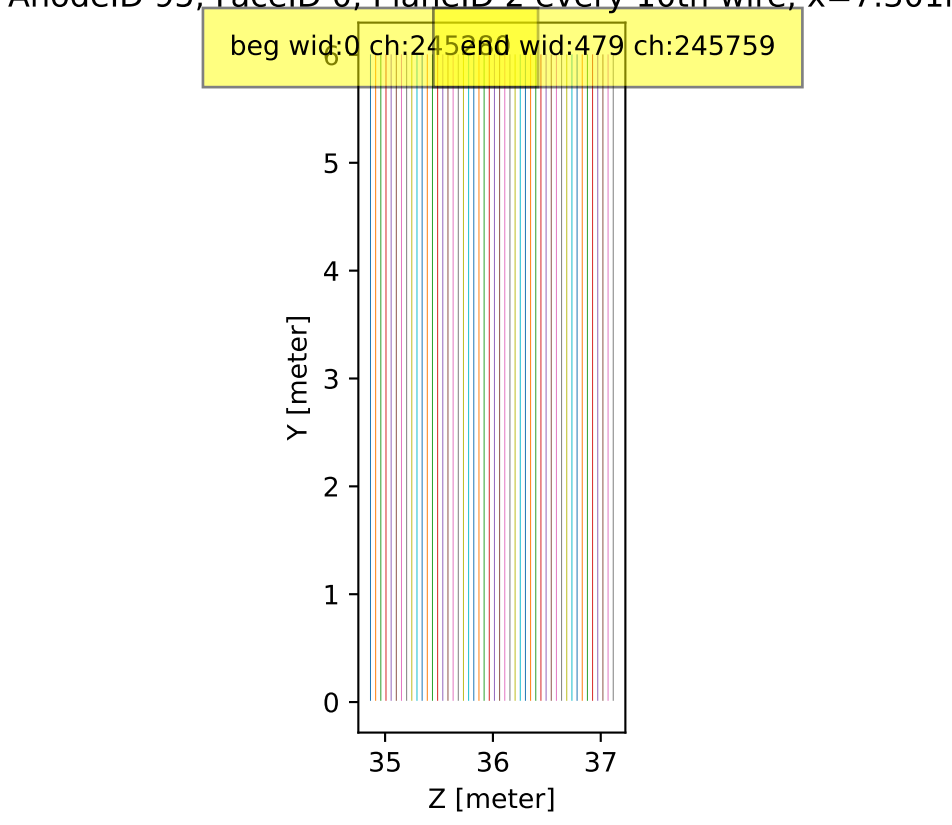

Z vs Y anode: 94, face: 1
X vs Y anode: 94, face: 1
Z vs X anode: 94, face: 1
none anode: 94, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

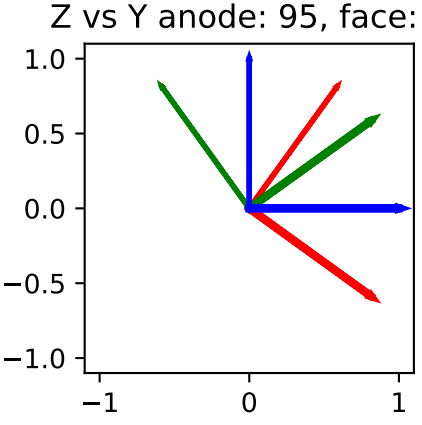

AnodeID 94 wires, tail
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
X [meter]
35.0
35.5
36.0
36.5
37.0
Z [meter]

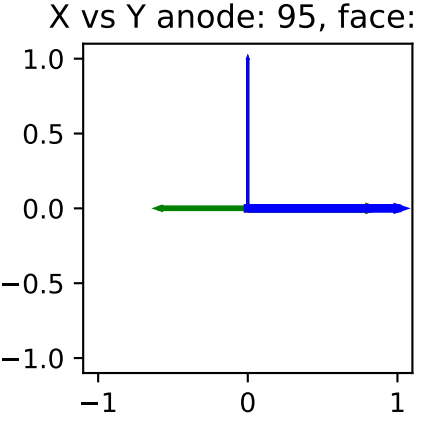

AnodeID 94 wires, head
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
X [meter]
35.0
35.5
36.0
36.5
37.0
Z [meter]

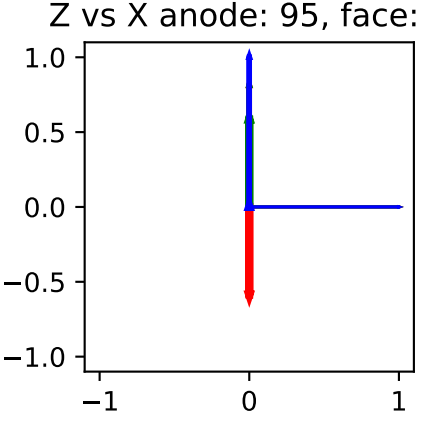

AnodeID 95, FaceID 0, PlaneID 0 every 10th wire, x=7.310m
beg wid:0 ch:243600
end wid:1148 ch:243948
Y [meter]
Z [meter]
0
1
2
3
4
5
6
35
36
37

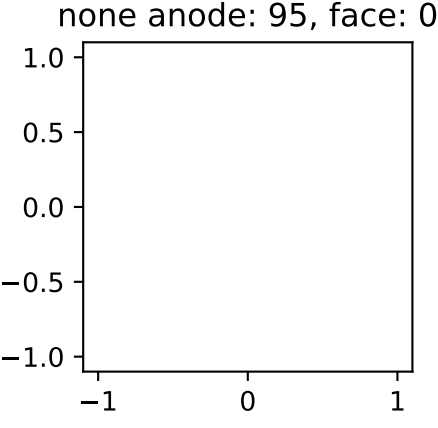

AnodeID 95, FaceID 0, PlaneID 1 every 10th wire, x=7.305m
end wid:0 ch:244400
beg wid:1147 ch:244747
Y [meter]
Z [meter]
0
1
2
3
4
5
6
35
36
37

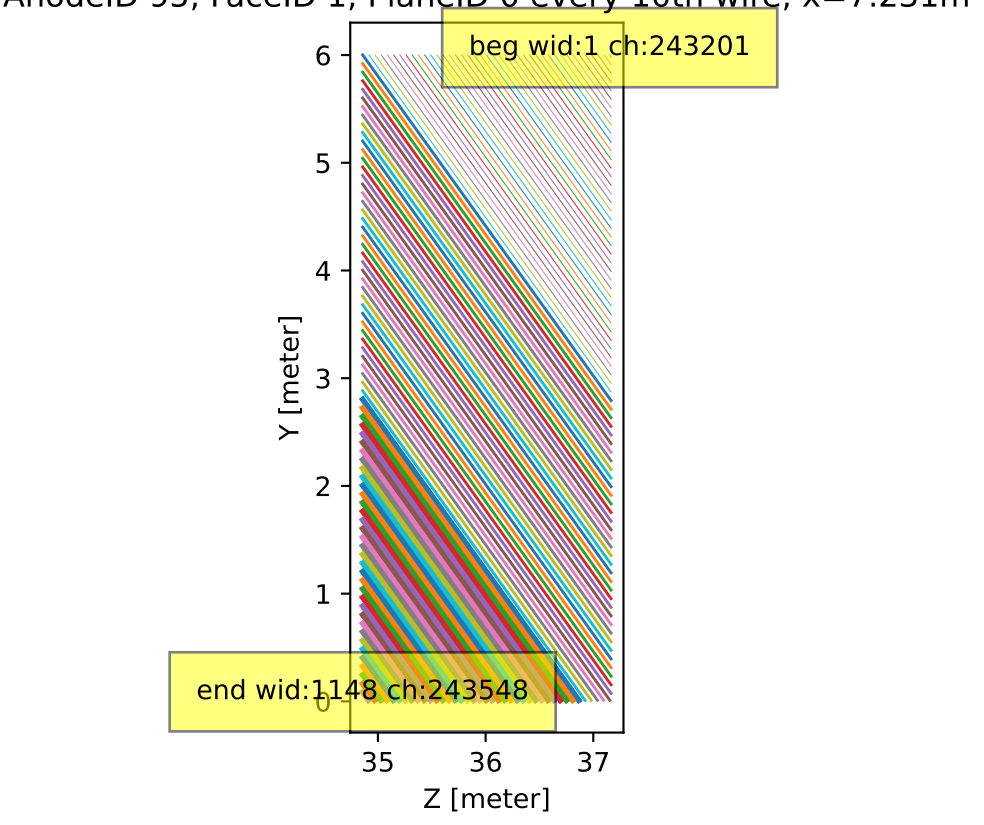

AnodeID 95, FaceID 0, PlaneID 2 every 10th wire, x=7.301m
beg wid:0 ch:245
end wid:479 ch:245759
6
5
4
3
2
1
0
Y [meter]
35
36
37
Z [meter]

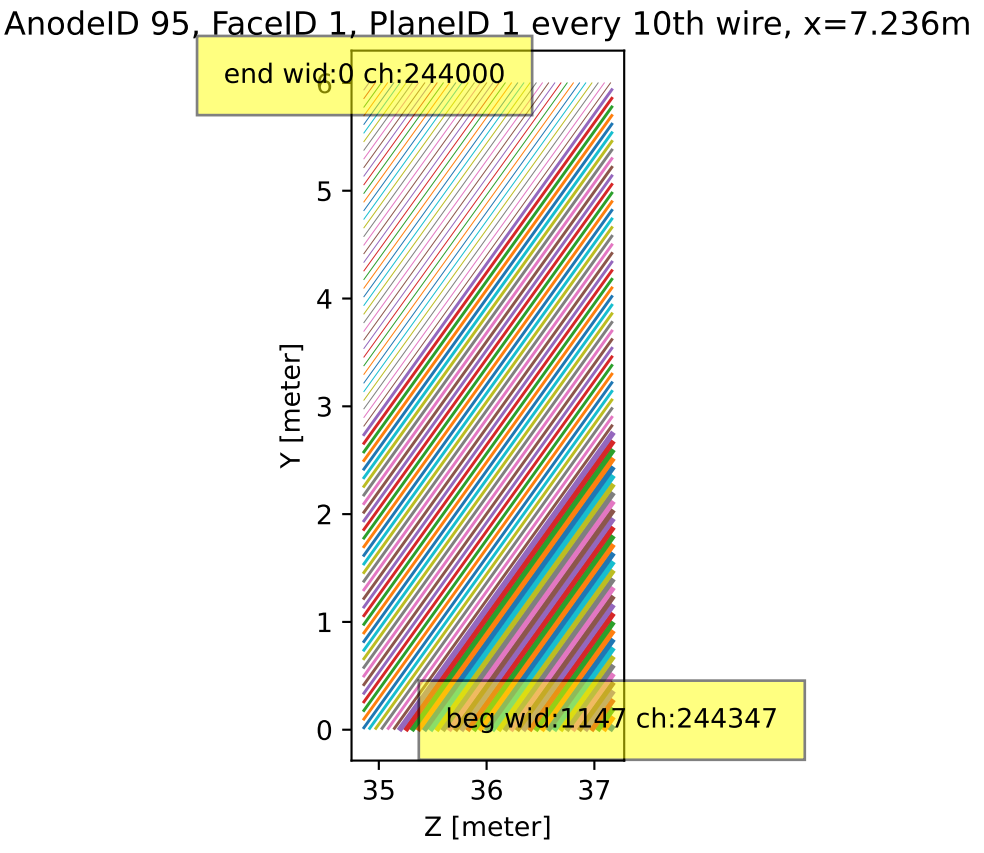

Z vs Y anode: 95, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

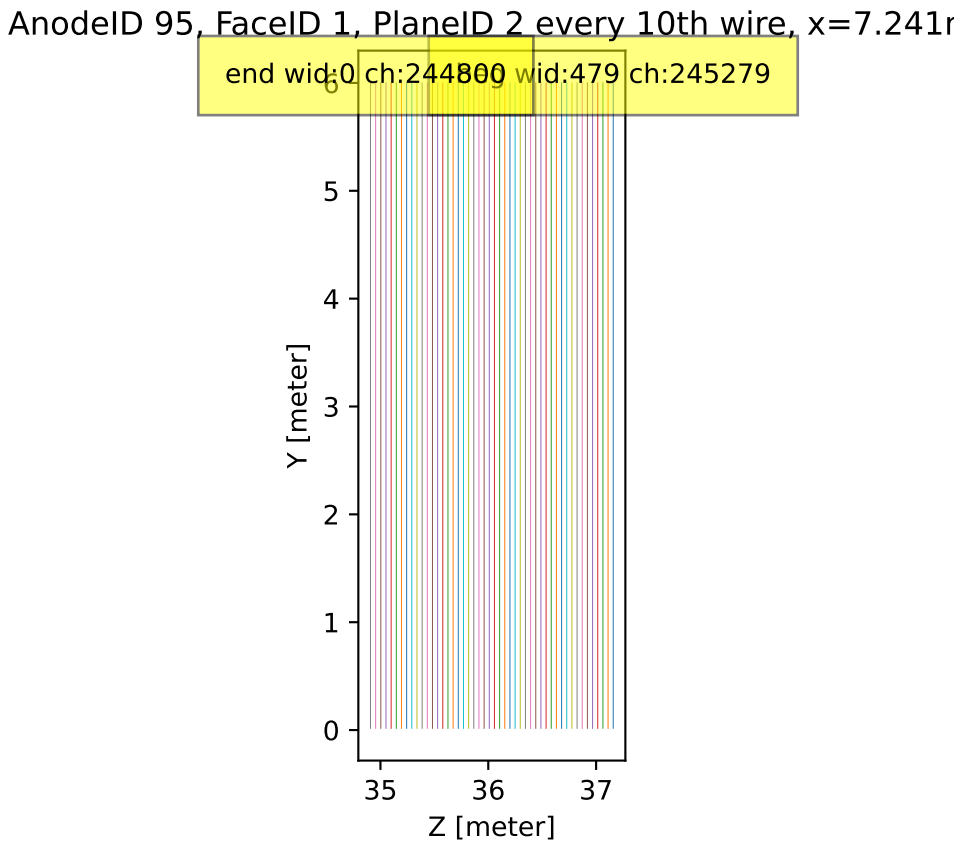

X vs Y anode: 95, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

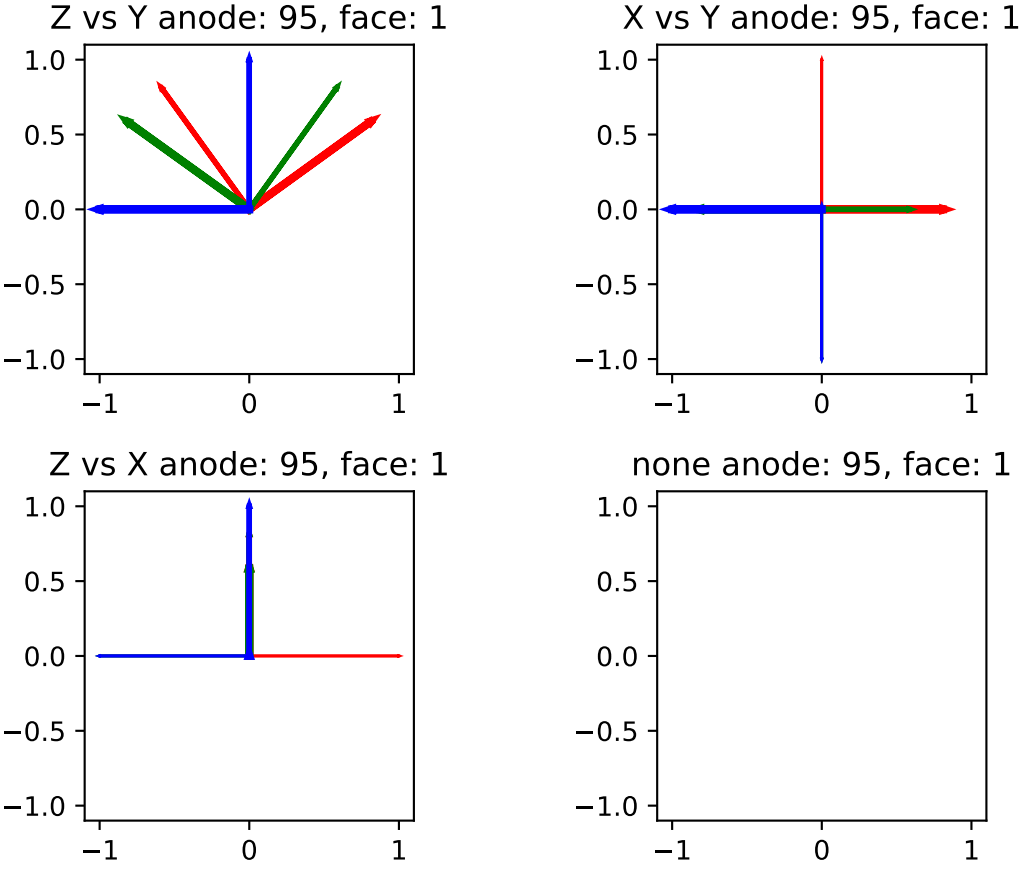

Z vs X anode: 95, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

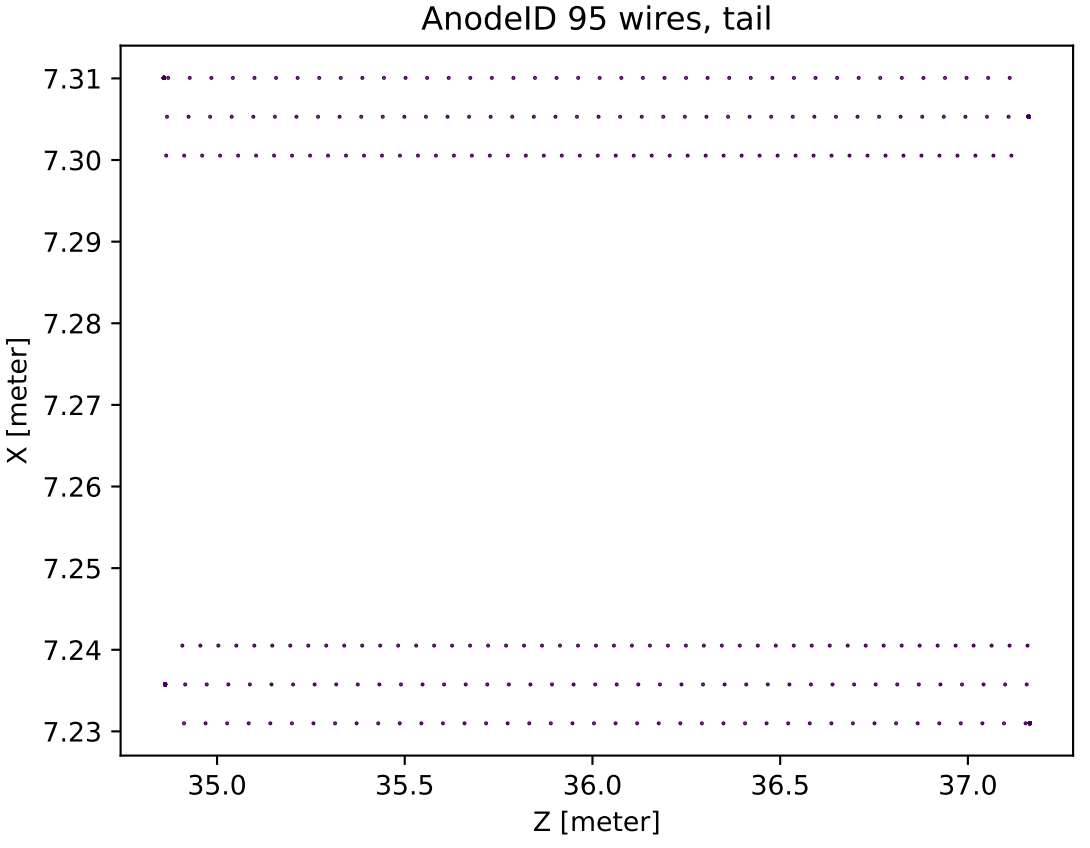

none anode: 95, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

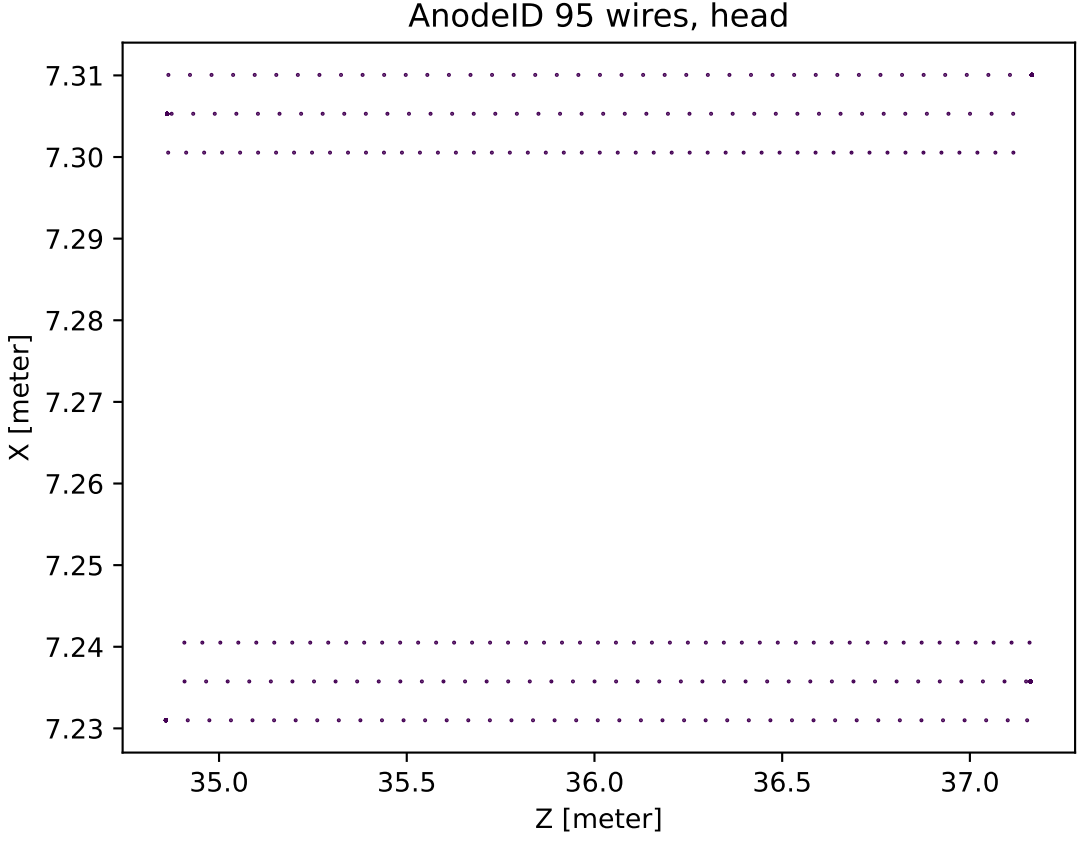

AnodeID 95, FaceID 1, PlaneID 0 every 10th wire, x=7.231m
beg wid:1 ch:243201
end wid:1148 ch:243548
Y [meter]
Z [meter]
0
1
2
3
4
5
6
35
36
37

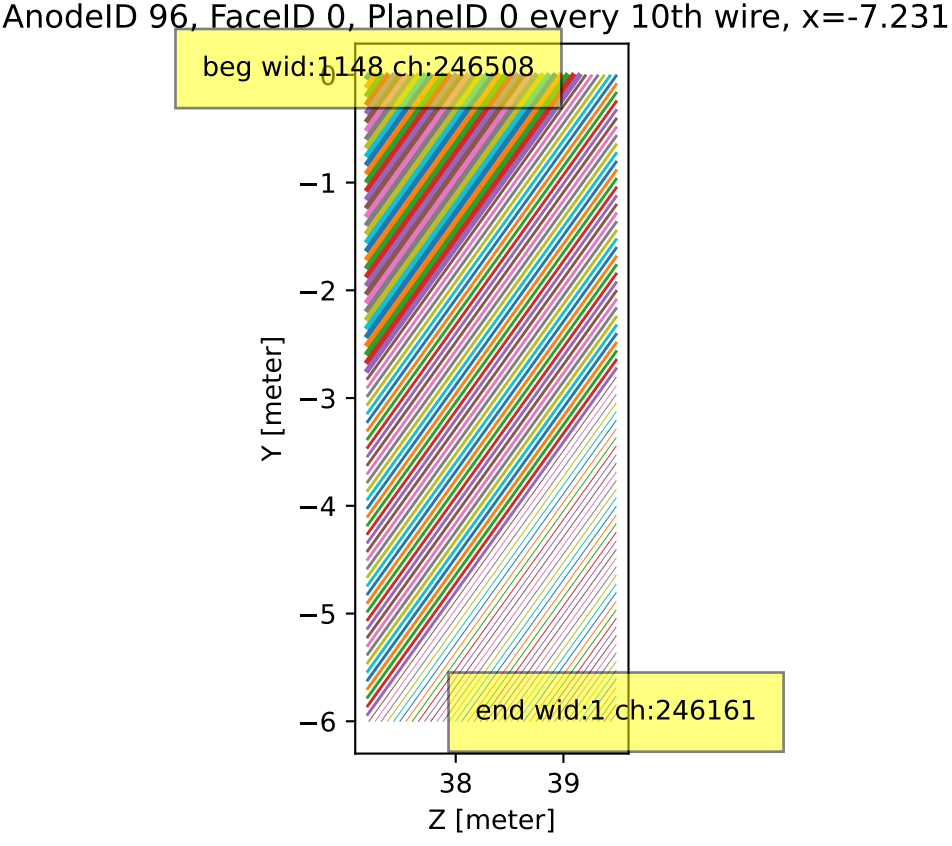

AnodeID 95, FaceID 1, PlaneID 1 every 10th wire, x=7.236m
end wid:0 ch:244000
beg wid:1147 ch:244347
Y [meter]
Z [meter]
0
1
2
3
4
5
6
35
36
37

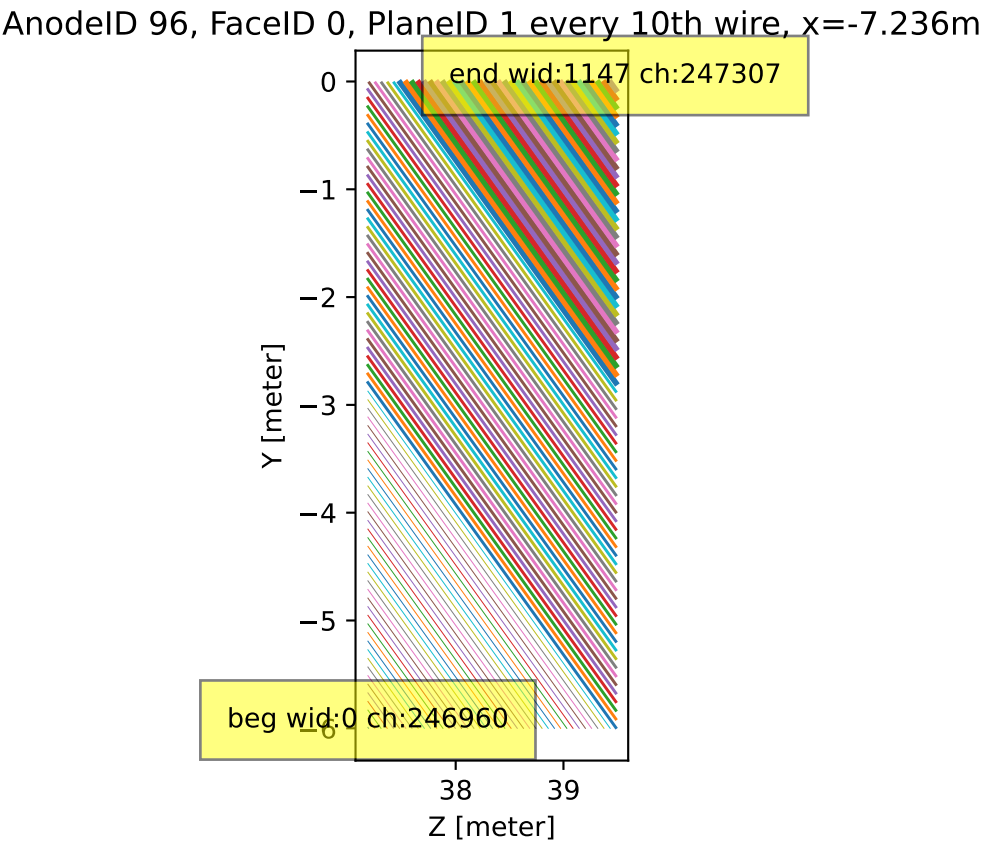

AnodeID 95, FaceID 1, PlaneID 2 every 10th wire, x=7.241m
end wid:0 ch:244800 wid:479 ch:245279
6
5
4
3
2
1
0
Y [meter]
35
36
37
Z [meter]

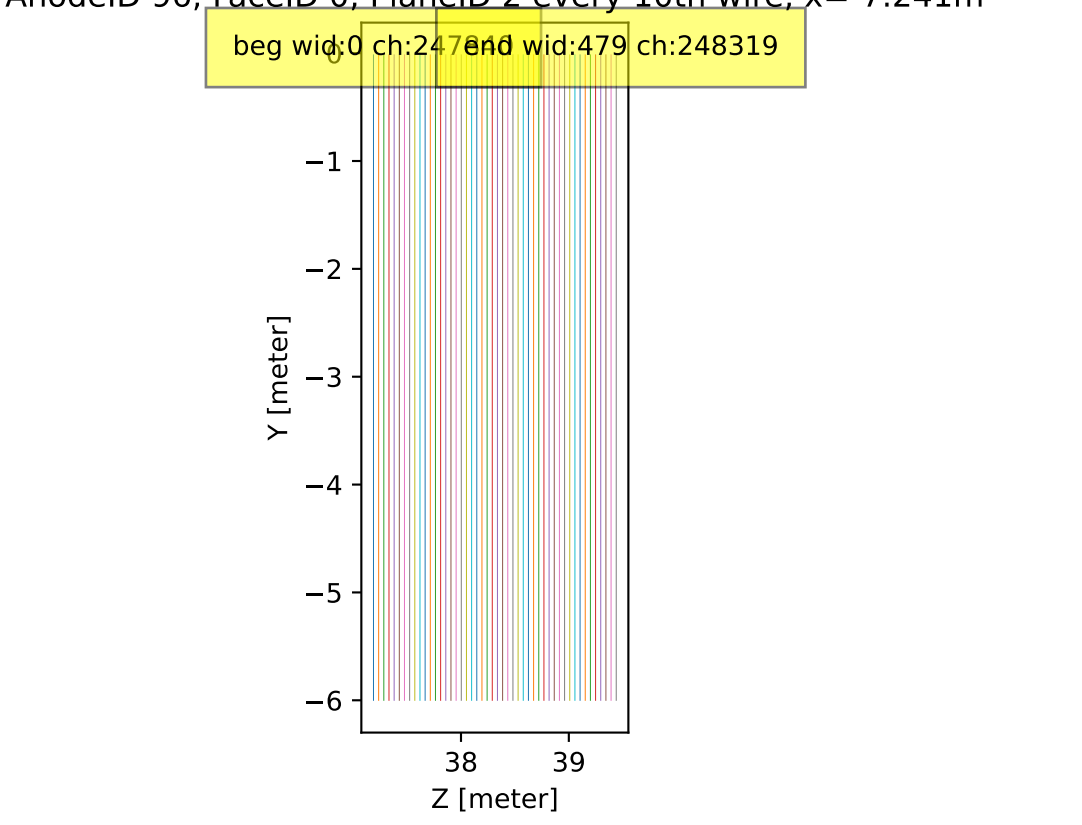

Z vs Y anode: 95, face: 1
X vs Y anode: 95, face: 1
Z vs X anode: 95, face: 1
none anode: 95, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

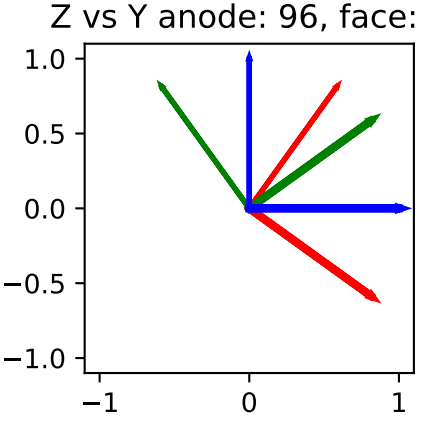

AnodeID 95 wires, tail
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
7.23
X [meter]
35.0
35.5
36.0
36.5
37.0
Z [meter]

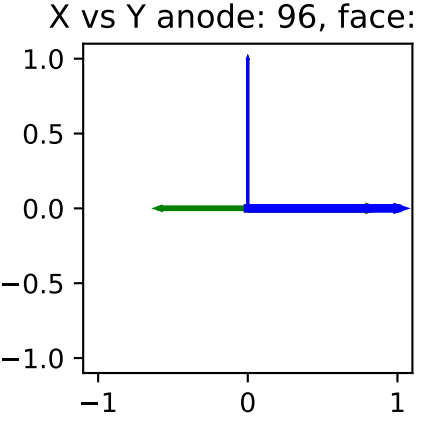

AnodeID 95 wires, head
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
7.23
X [meter]
35.0
35.5
36.0
36.5
37.0
Z [meter]

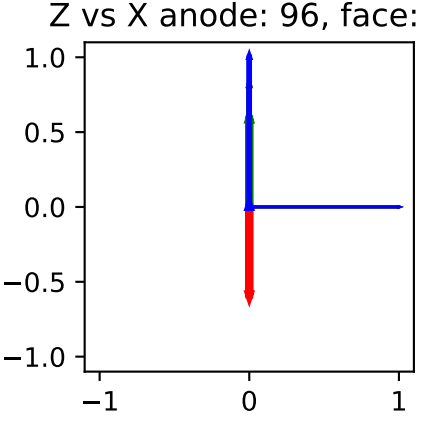

AnodeID 96, FaceID 0, PlaneID 0 every 10th wire, x=-7.231m
beg wid:1148 ch:246508
end wid:1 ch:246161
Y [meter]
Z [meter]
0
−1
−2
−3
−4
−5
−6
38
39

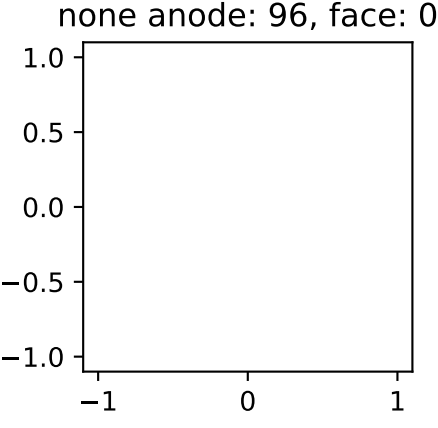

AnodeID 96, FaceID 0, PlaneID 1 every 10th wire, x=-7.236m
end wid:1147 ch:247307
beg wid:0 ch:246960
0
−1
−2
−3
−4
−5
Y [meter]
38
39
Z [meter]

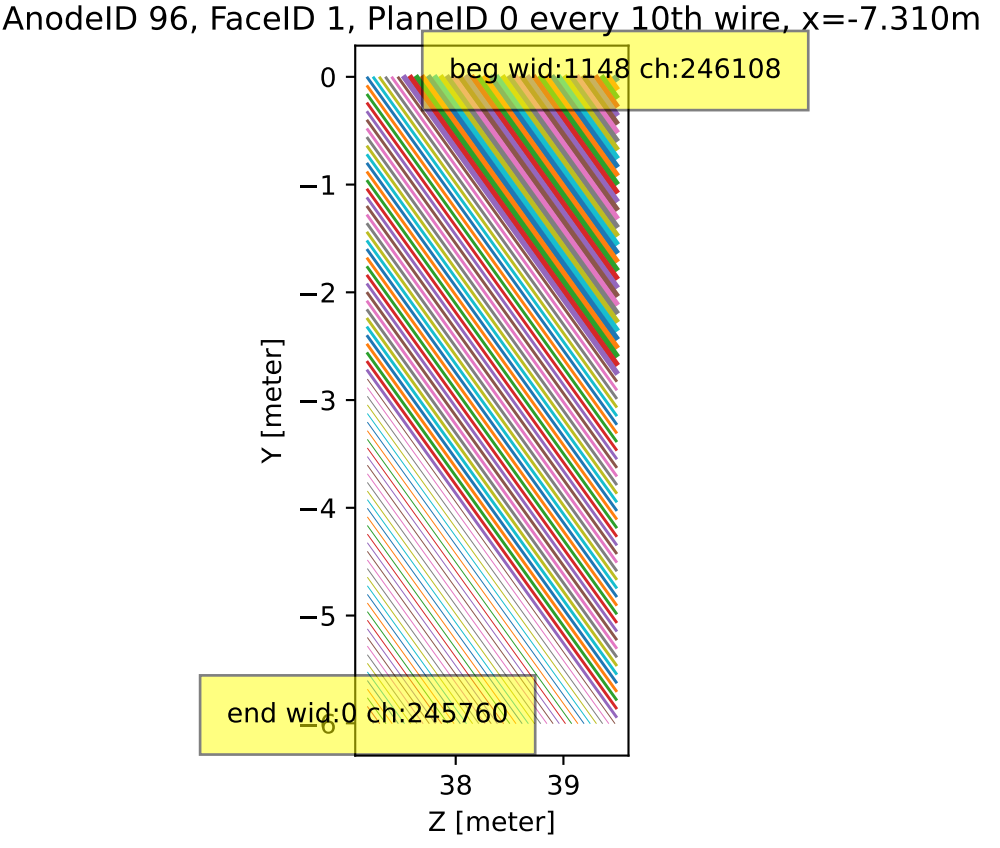

AnodeID 96, FaceID 0, PlaneID 2 every 10th wire, x=-7.241m
beg wid:0 ch:247840 end wid:479 ch:248319
0
−1
−2
−3
−4
−5
−6
Y [meter]
38
39
Z [meter]

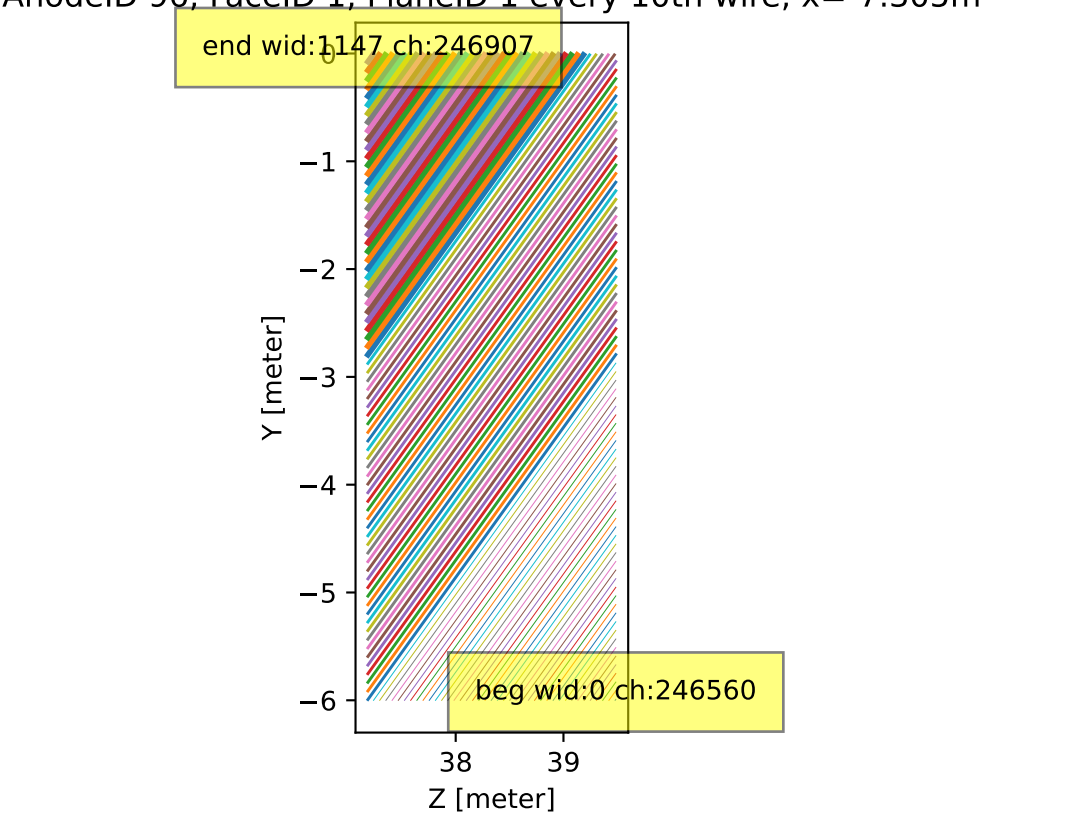

Z vs Y anode: 96, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

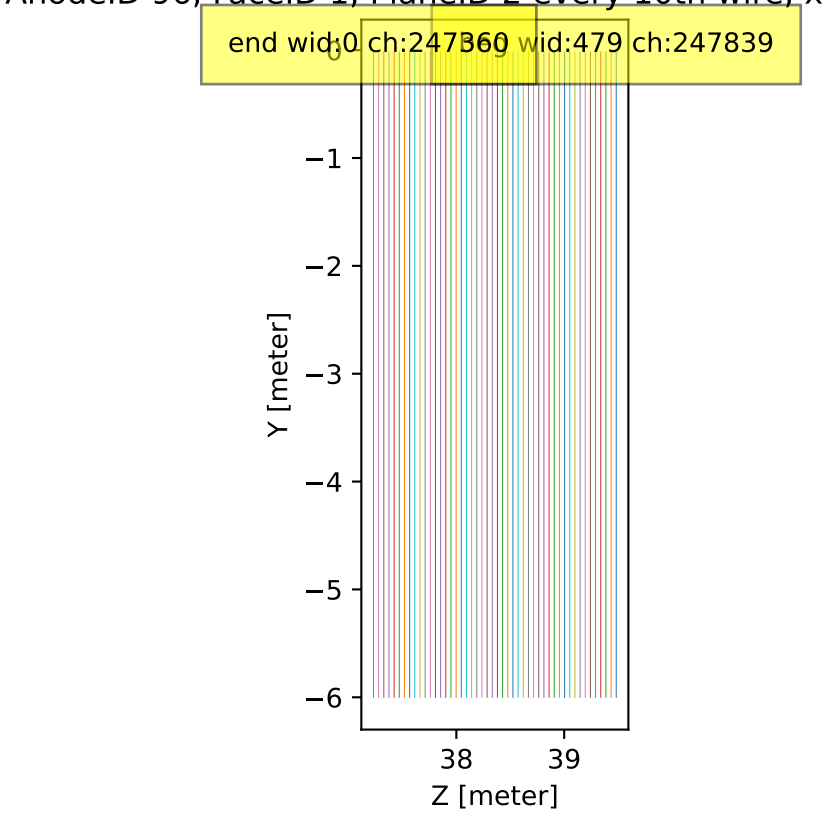

X vs Y anode: 96, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

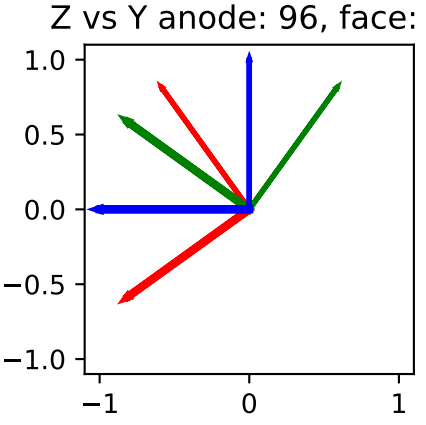

Z vs X anode: 96, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

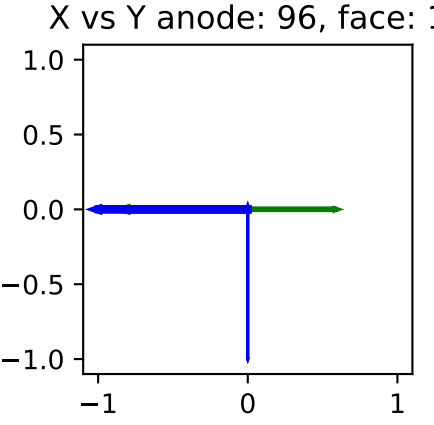

none anode: 96, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

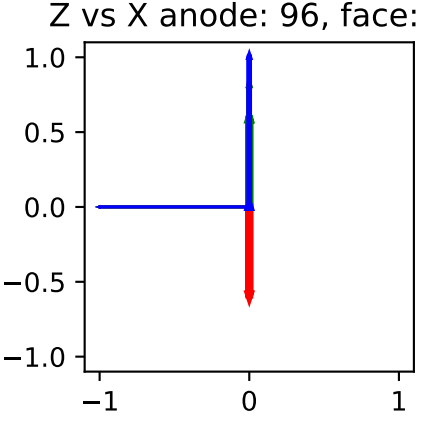

AnodeID 96, FaceID 1, PlaneID 0 every 10th wire, x=-7.310m
beg wid:1148 ch:246108
end wid:0 ch:245760
0
−1
−2
−3
−4
−5
Y [meter]
38
39
Z [meter]

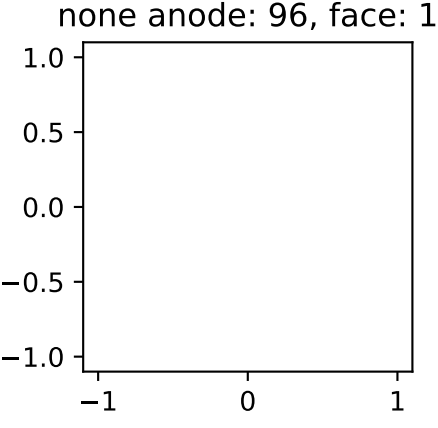

AnodeID 96, FaceID 1, PlaneID 1 every 10th wire, x=-7.305m
end wid:1147 ch:246907
beg wid:0 ch:246560
0
−1
−2
−3
−4
−5
−6
Y [meter]
38
39
Z [meter]

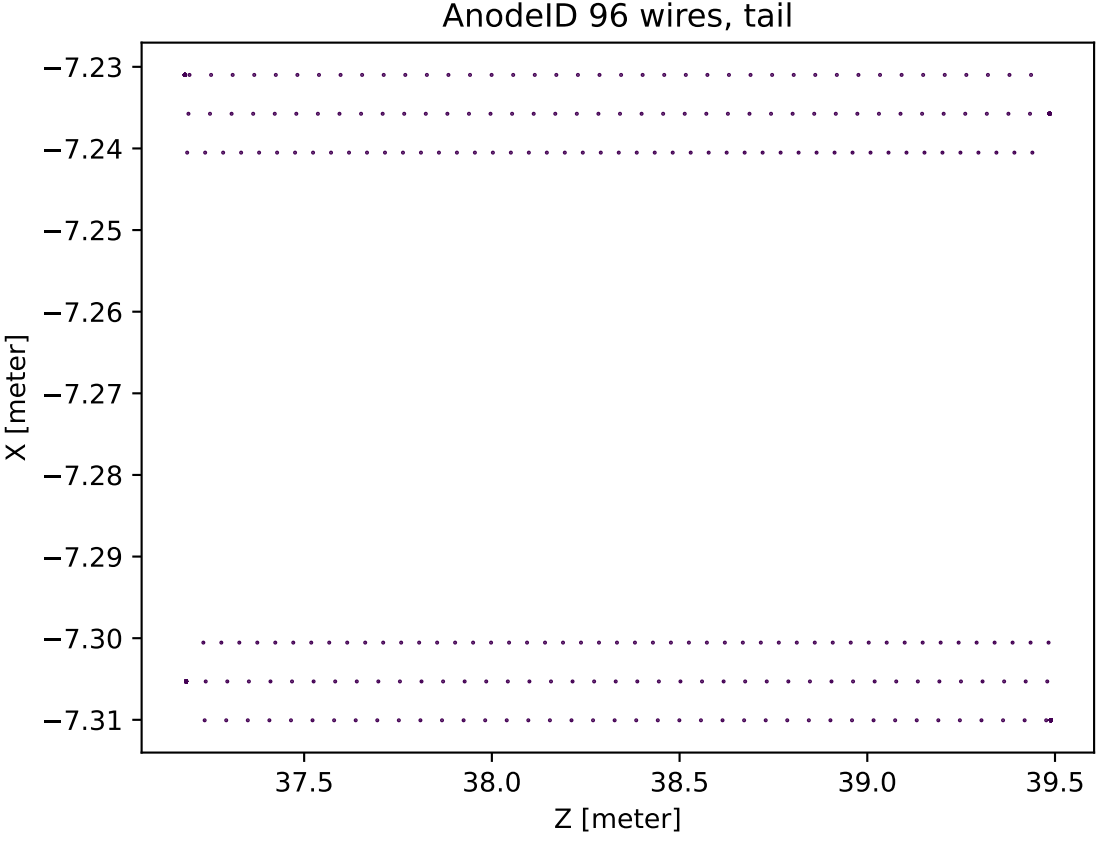

AnodeID 96, FaceID 1, PlaneID 2 every 10th wire, x=-7.301m
end wid:0 ch:247360 wid:479 ch:247839
0
−1
−2
−3
−4
−5
−6
Y [meter]
38
39
Z [meter]

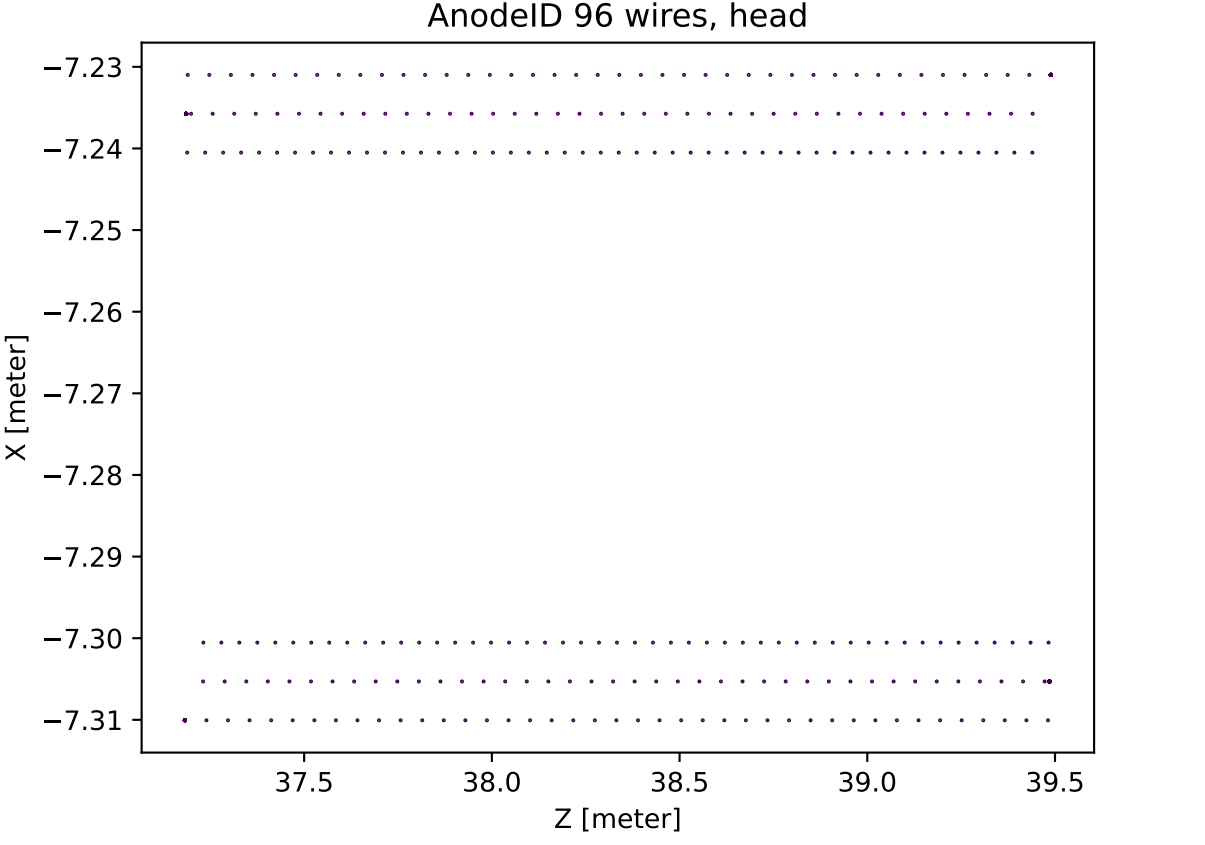

Z vs Y anode: 96, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

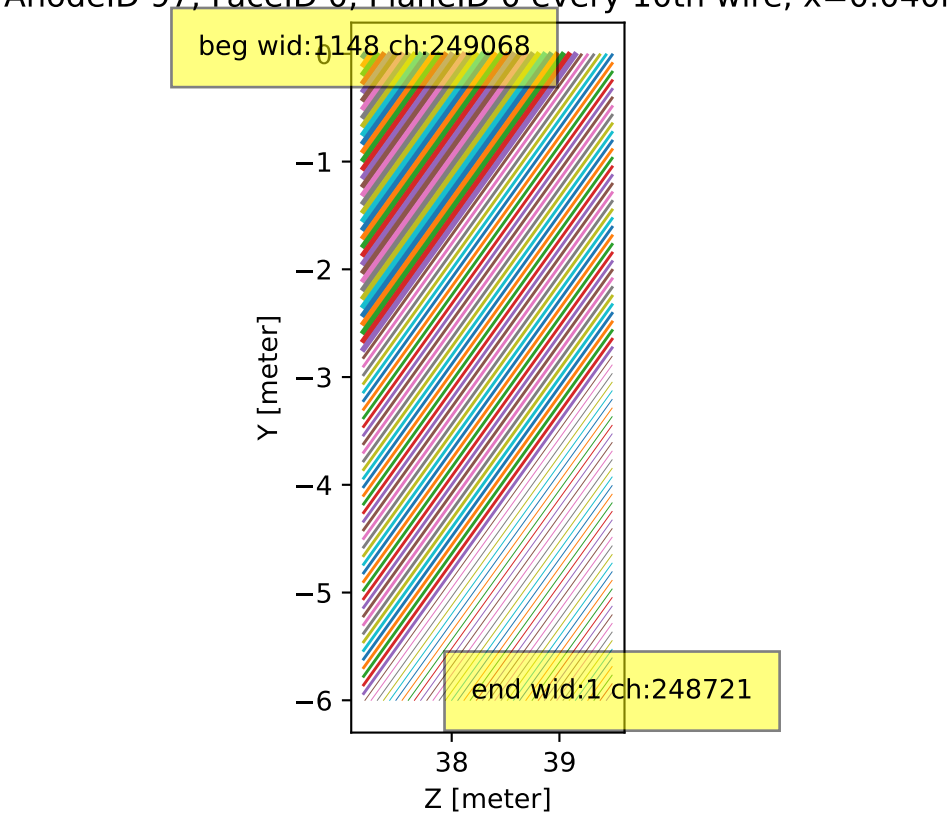

X vs Y anode: 96, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

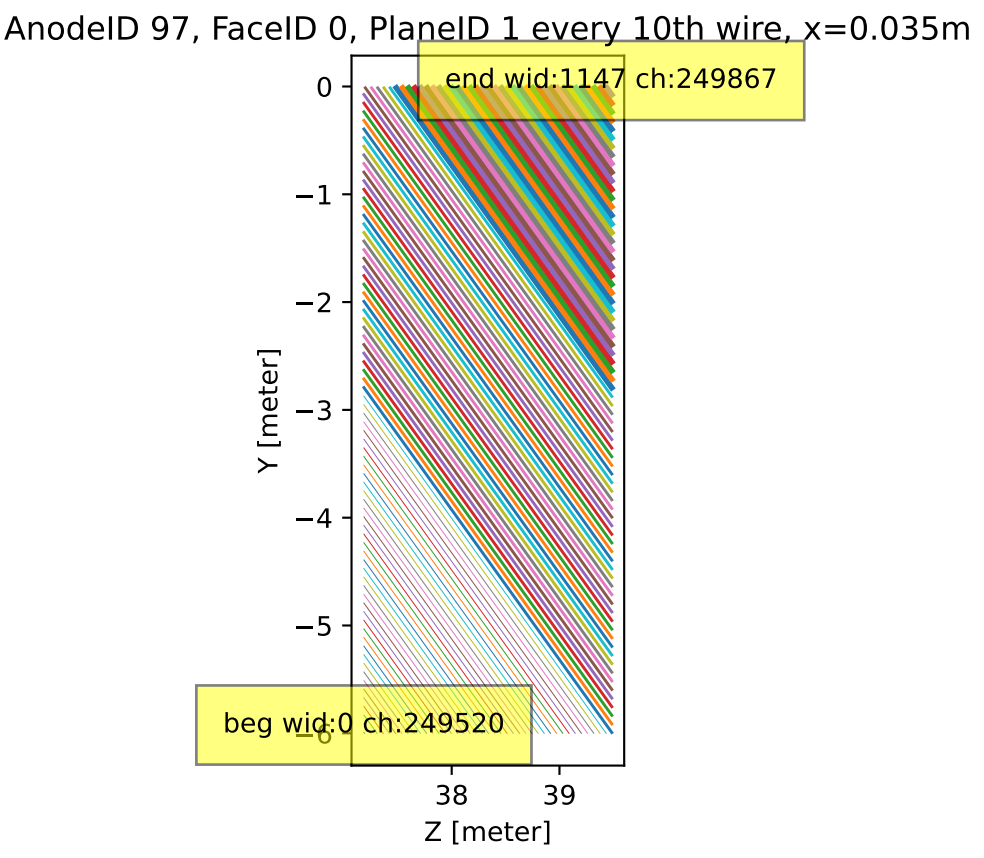

Z vs X anode: 96, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

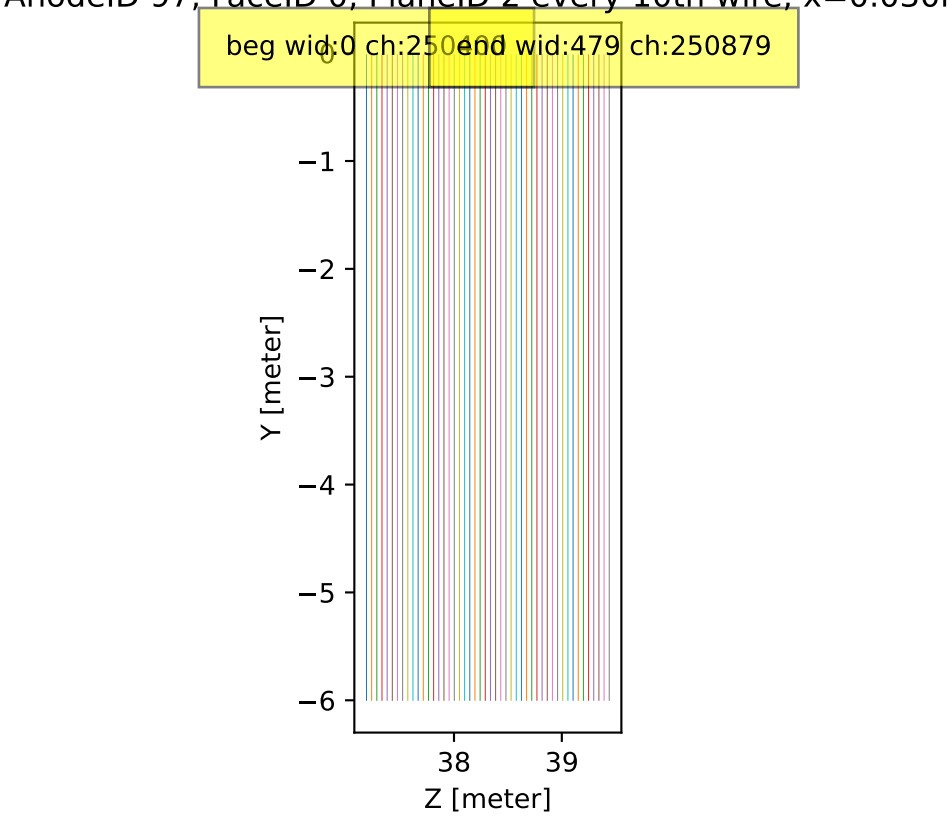

none anode: 96, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

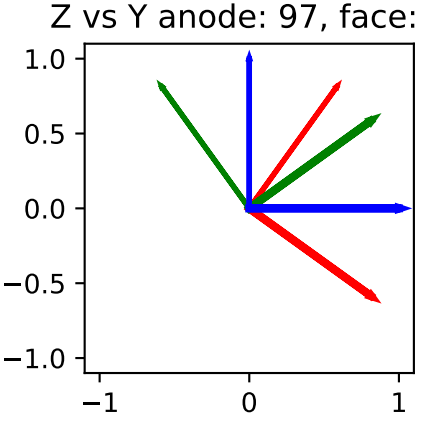

AnodeID 96 wires, tail
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
−7.31
X [meter]
37.5
38.0
38.5
39.0
39.5
Z [meter]

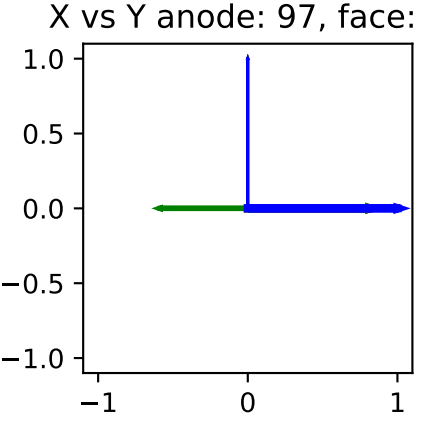

AnodeID 96 wires, head
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
−7.31
X [meter]
37.5
38.0
38.5
39.0
39.5
Z [meter]

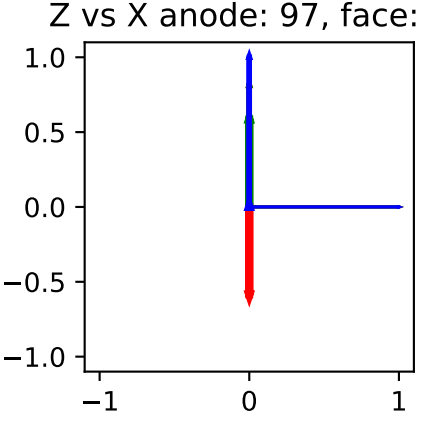

AnodeID 97, FaceID 0, PlaneID 0 every 10th wire, x=0.040m
beg wid:1148 ch:249068
end wid:1 ch:248721
Y [meter]
Z [meter]
0
−1
−2
−3
−4
−5
−6
38
39

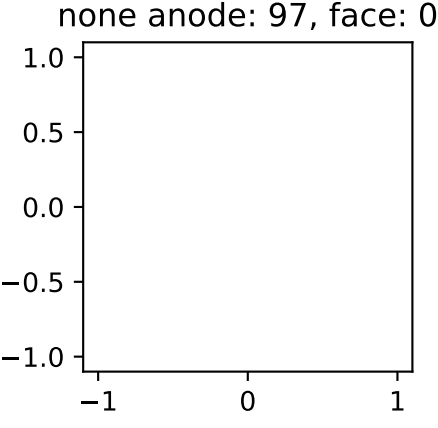

AnodeID 97, FaceID 0, PlaneID 1 every 10th wire, x=0.035m
end wid:1147 ch:249867
beg wid:0 ch:249520
0
−1
−2
−3
−4
−5
Y [meter]
38
39
Z [meter]

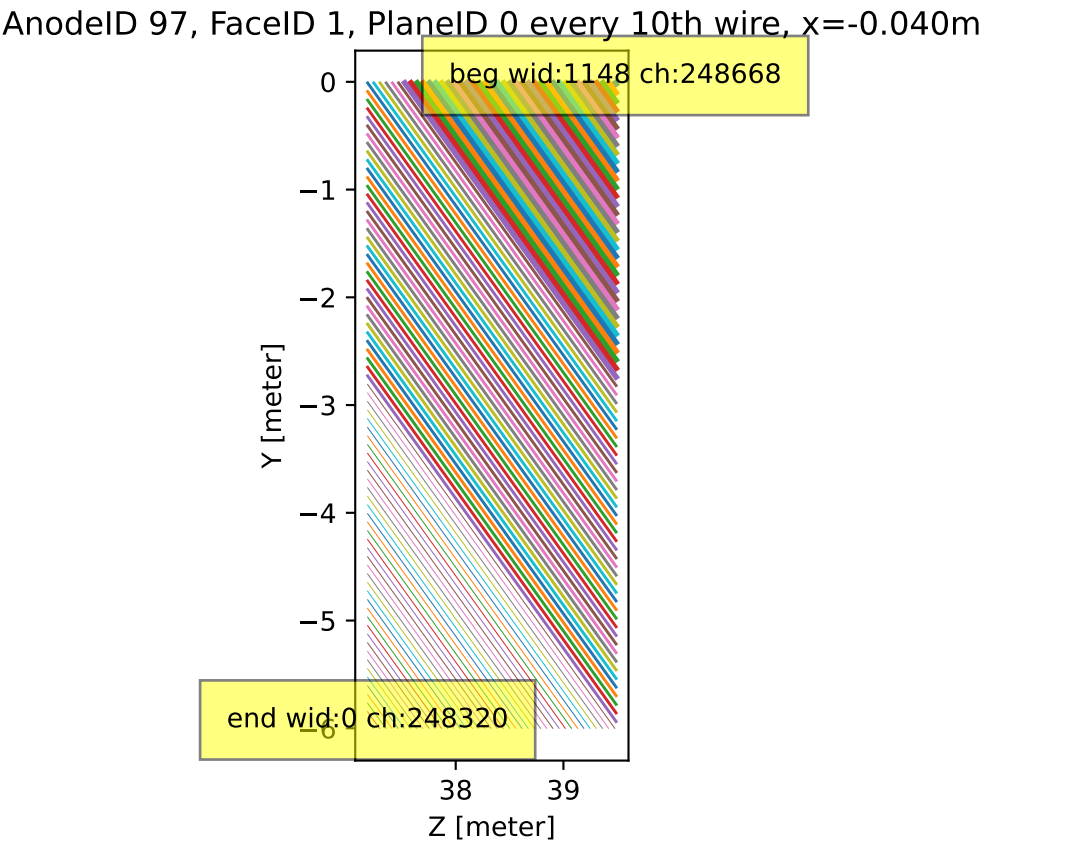

AnodeID 97, FaceID 0, PlaneID 2 every 10th wire, x=0.030m
beg wid:0 ch:250406
end wid:479 ch:250879
0
−1
−2
−3
−4
−5
−6
Y [meter]
38
39
Z [meter]

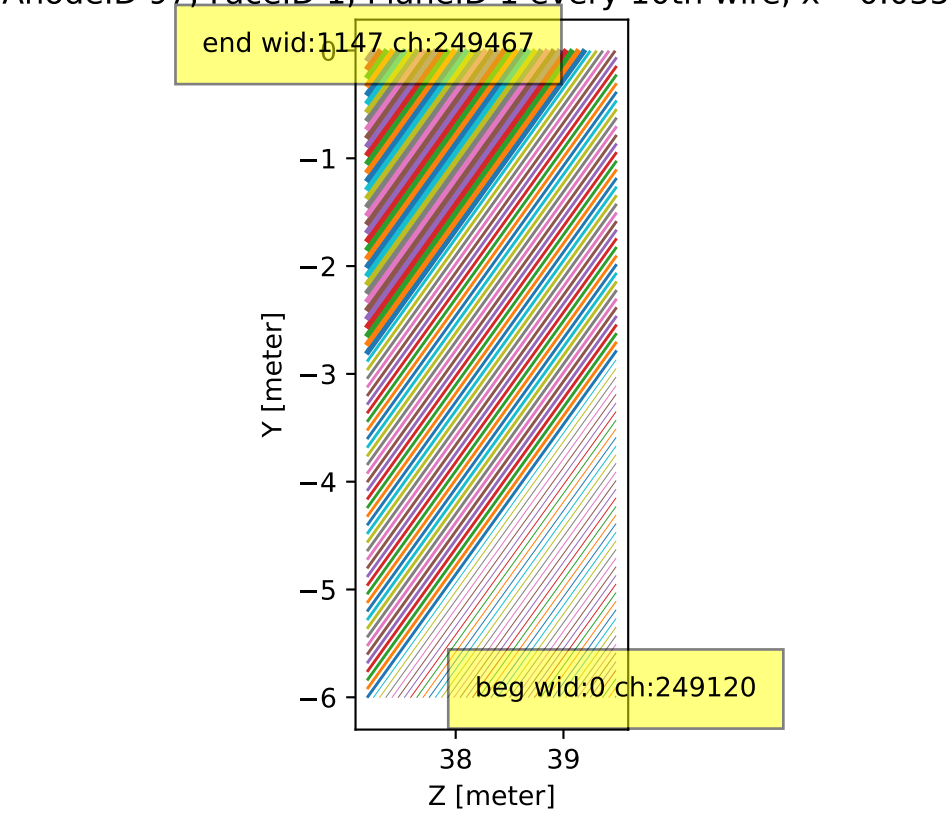

Z vs Y anode: 97, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

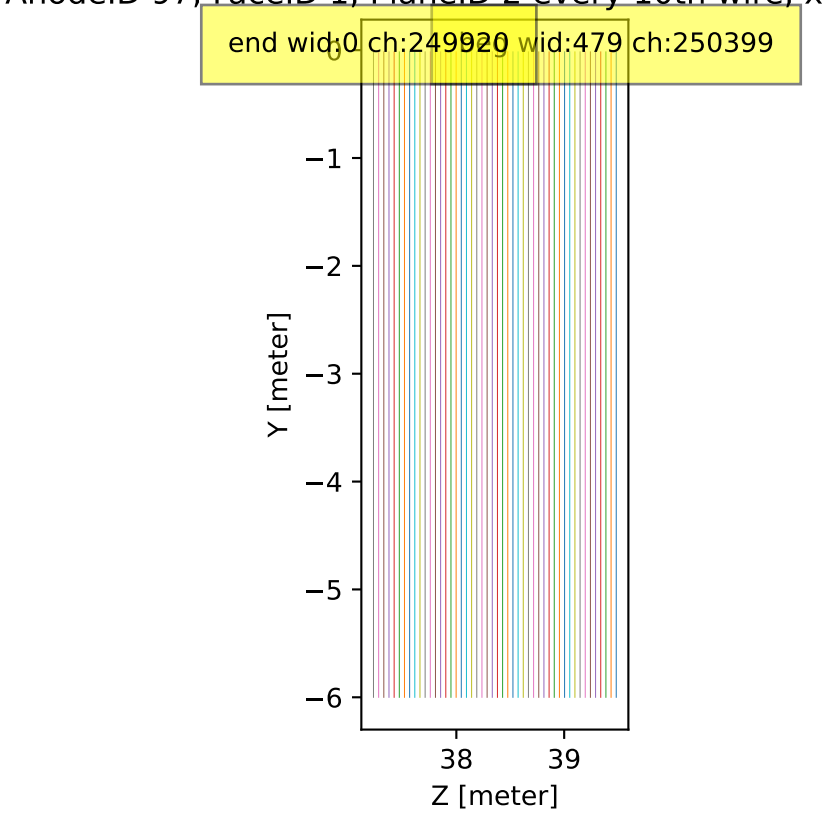

X vs Y anode: 97, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

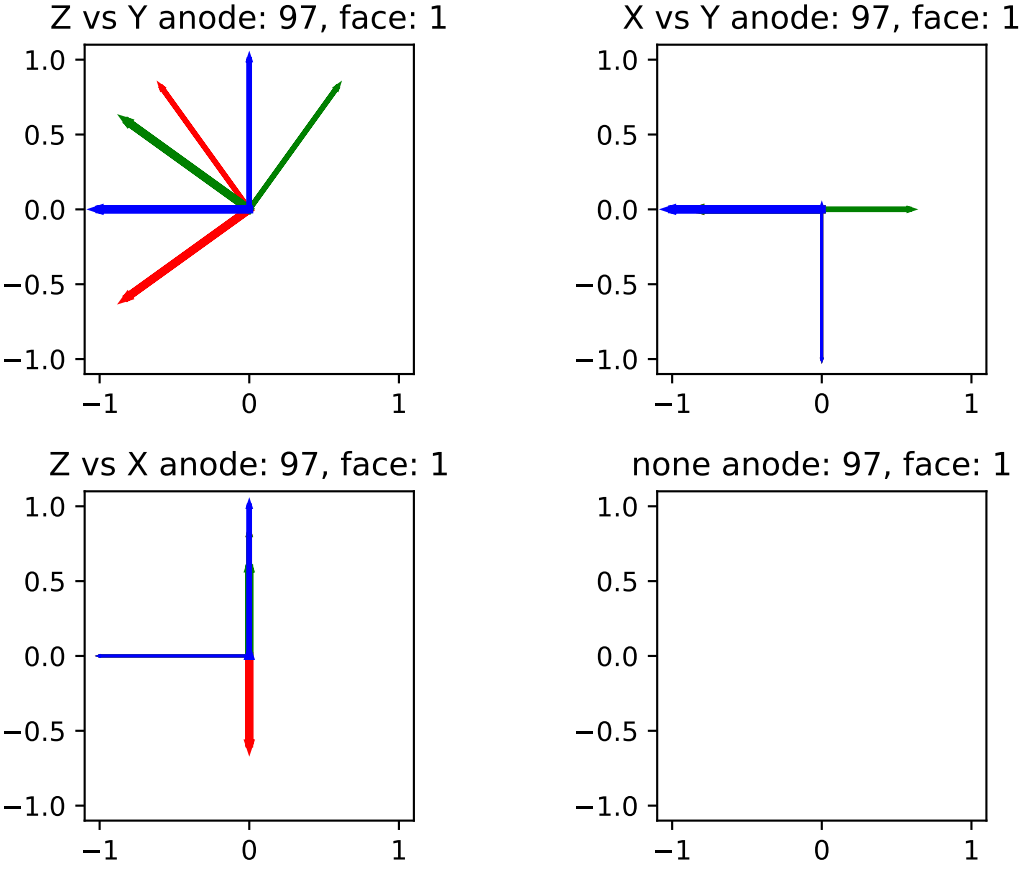

Z vs X anode: 97, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

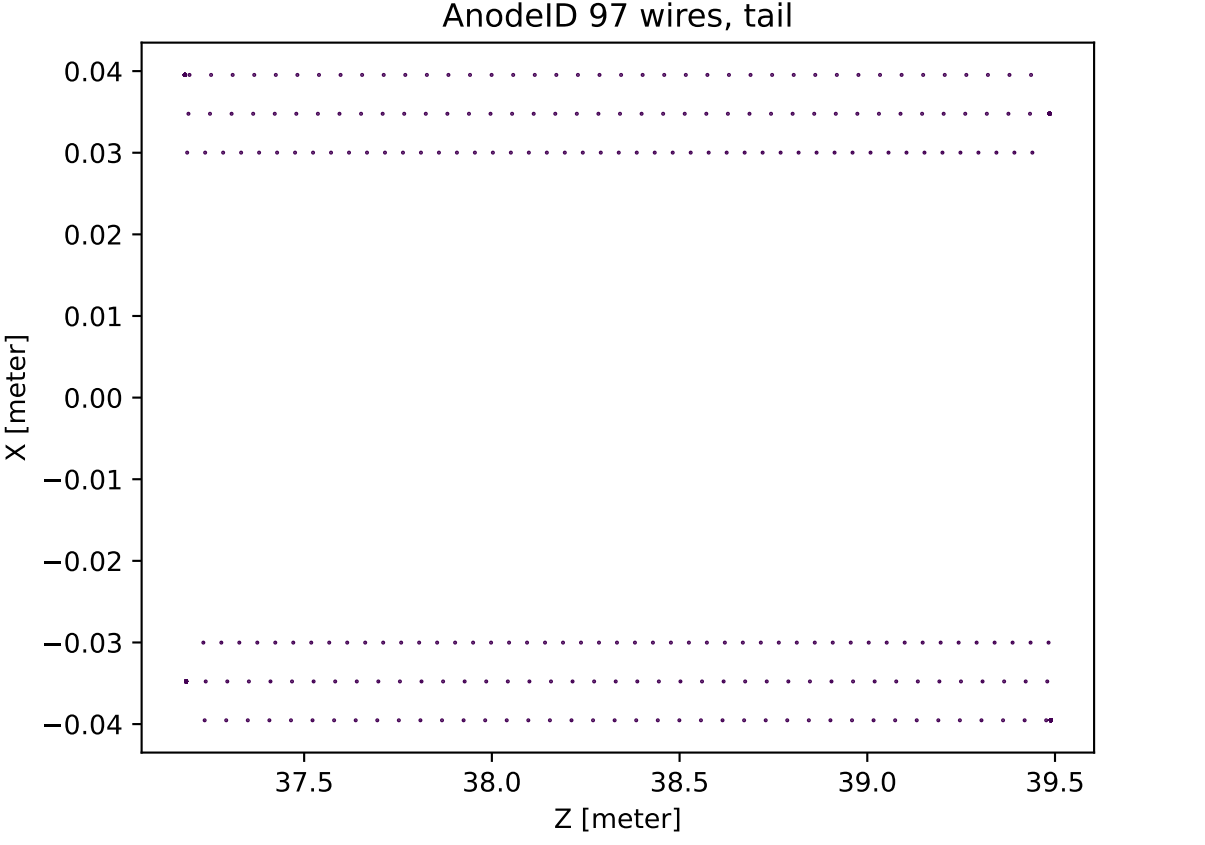

none anode: 97, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

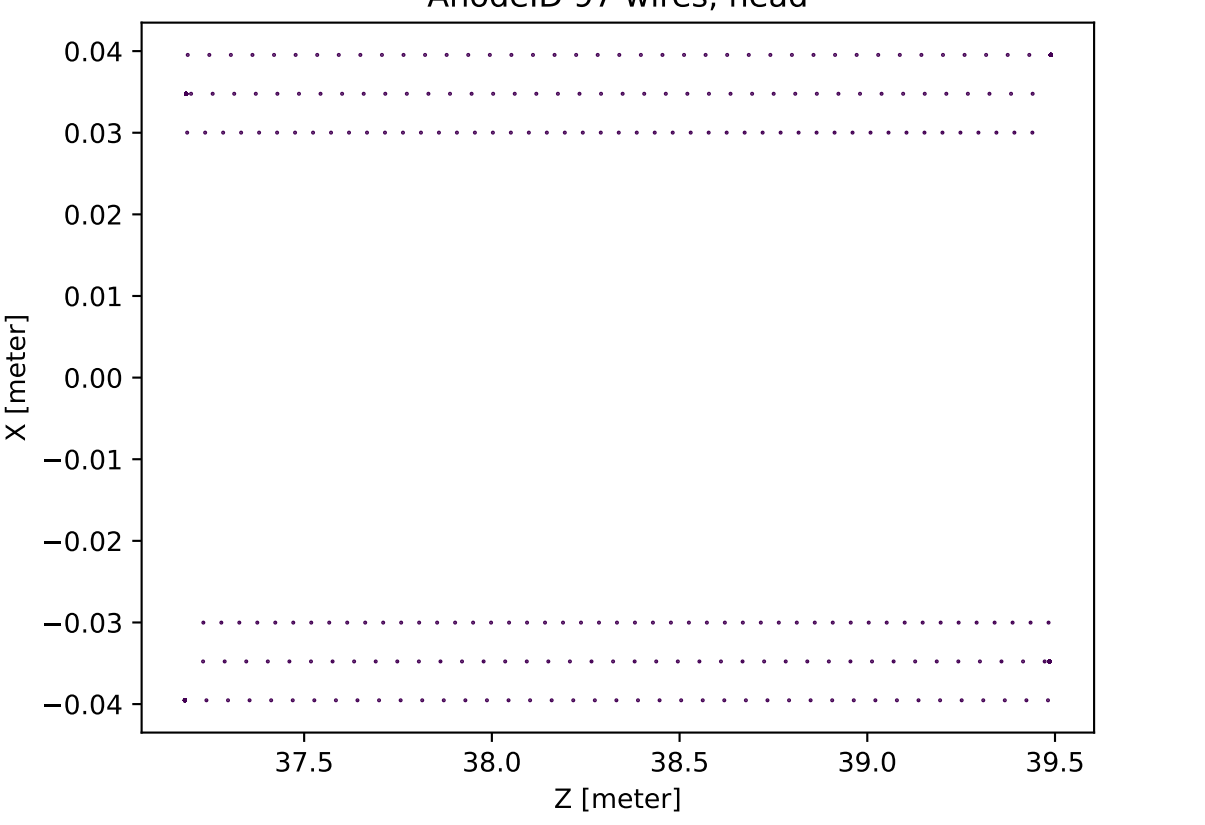

AnodeID 97, FaceID 1, PlaneID 0 every 10th wire, x=-0.040m
beg wid:1148 ch:248668
end wid:0 ch:248320
0
−1
−2
−3
−4
−5
Y [meter]
38
39
Z [meter]

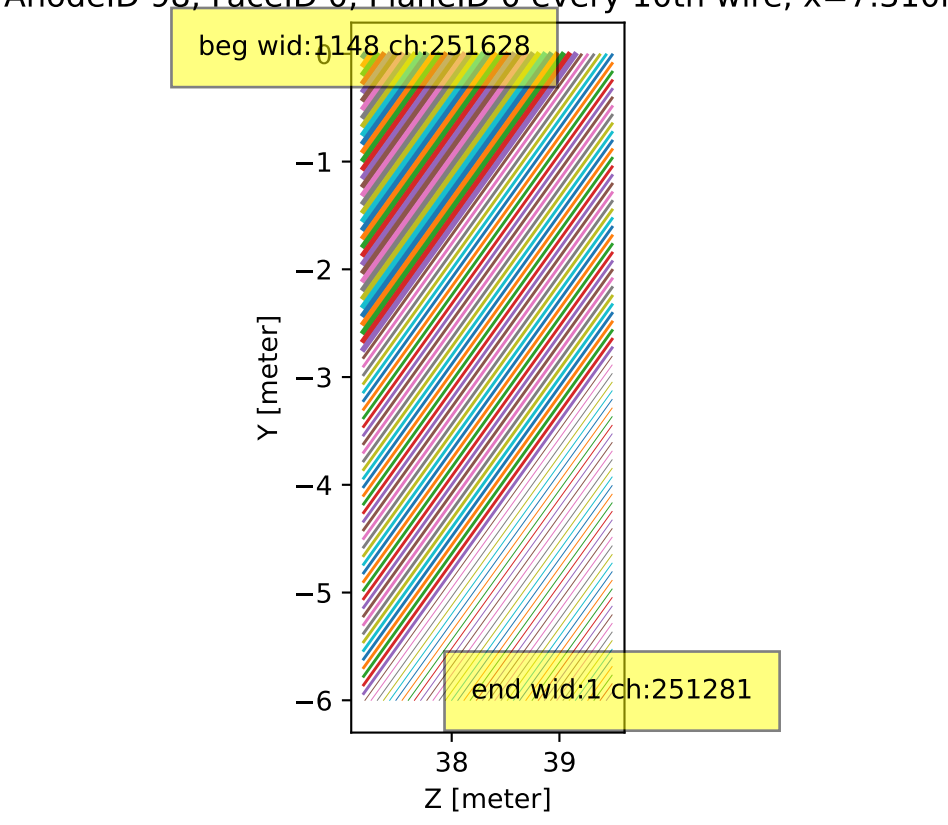

AnodeID 97, FaceID 1, PlaneID 1 every 10th wire, x=-0.035m
end wid:1147 ch:249467
beg wid:0 ch:249120
0
−1
−2
−3
−4
−5
−6
Y [meter]
38
39
Z [meter]

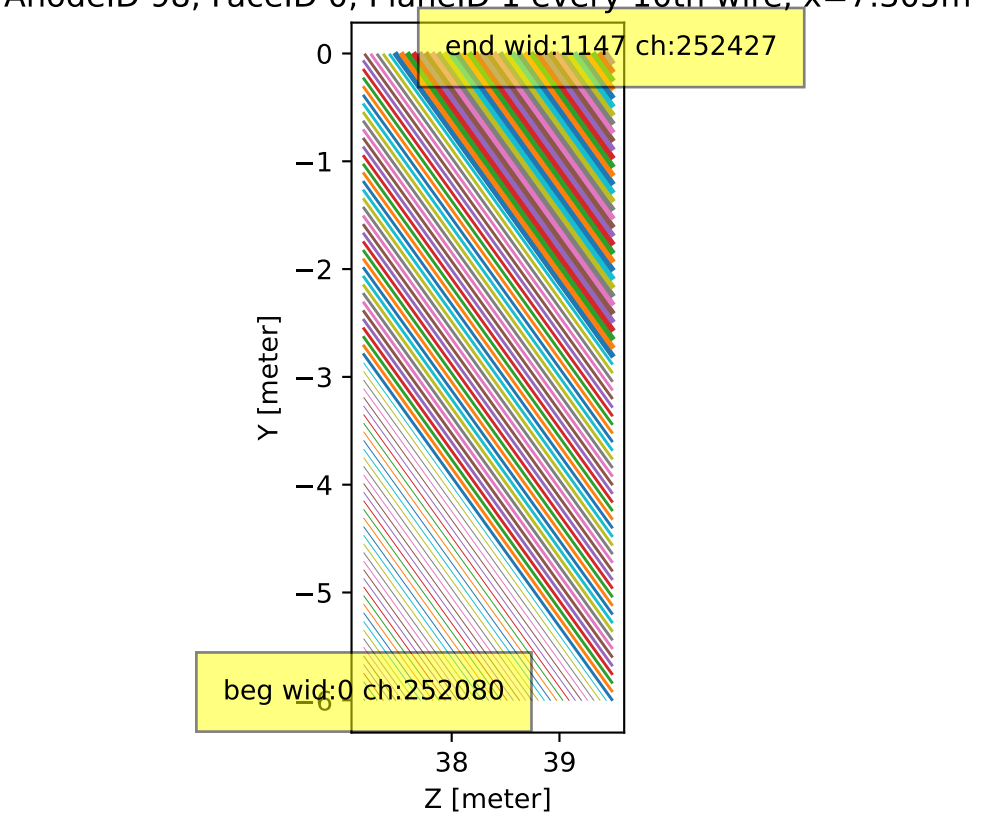

AnodeID 97, FaceID 1, PlaneID 2 every 10th wire, x=-0.030m
end wid:0 ch:249920 wid:479 ch:250399
0
−1
−2
−3
−4
−5
−6
Y [meter]
38
39
Z [meter]

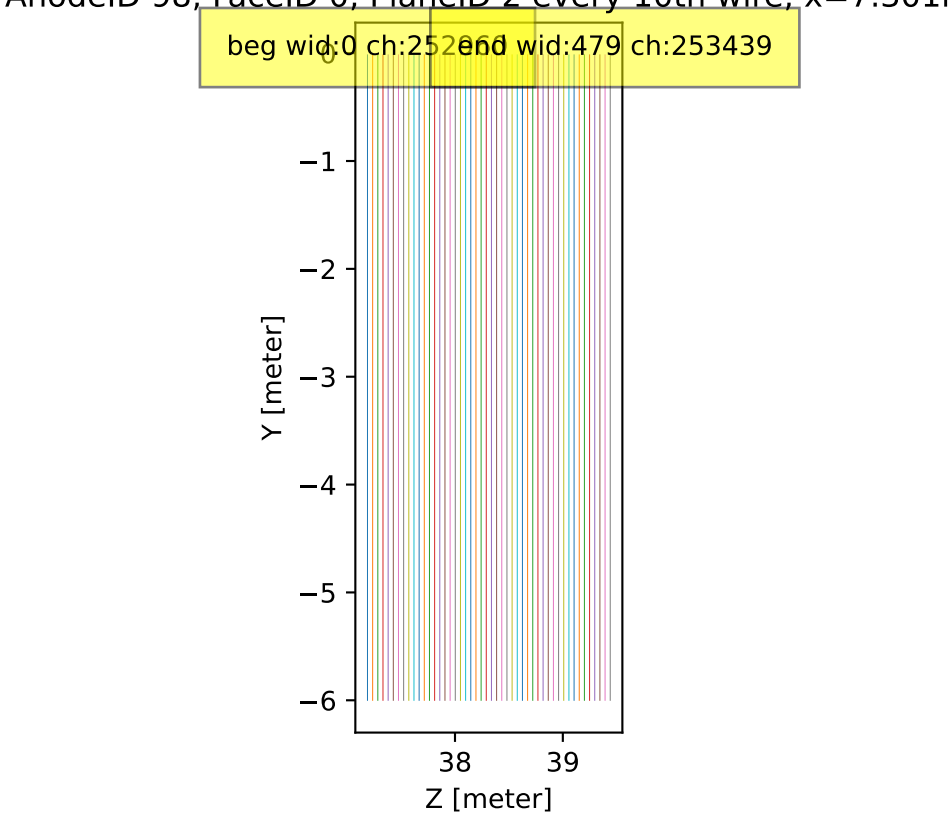

Z vs Y anode: 97, face: 1
X vs Y anode: 97, face: 1
Z vs X anode: 97, face: 1
none anode: 97, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

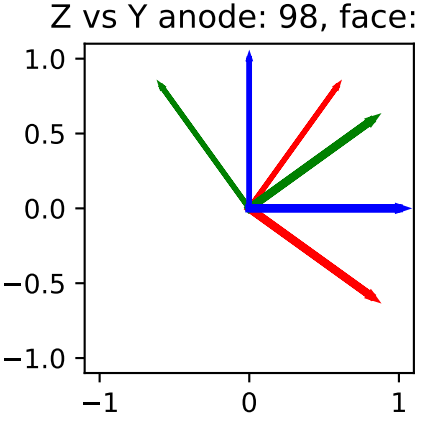

AnodeID 97 wires, tail
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
X [meter]
37.5
38.0
38.5
39.0
39.5
Z [meter]

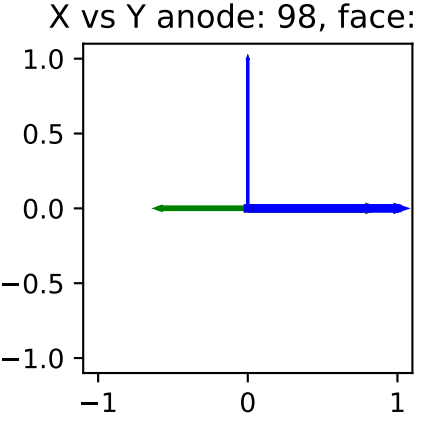

AnodeID 97 wires, head
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
X [meter]
37.5
38.0
38.5
39.0
39.5
Z [meter]

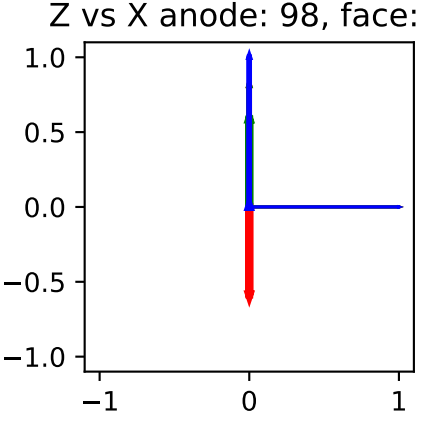

AnodeID 98, FaceID 0, PlaneID 0 every 10th wire, x=7.310m
beg wid:1148 ch:251628
end wid:1 ch:251281
0
−1
−2
−3
−4
−5
−6
Y [meter]
38
39
Z [meter]

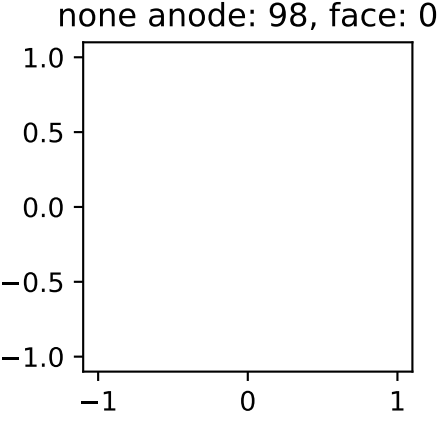

AnodeID 98, FaceID 0, PlaneID 1 every 10th wire, x=7.305m
end wid:1147 ch:252427
beg wid:0 ch:252080
0
−1
−2
−3
−4
−5
Y [meter]
38
39
Z [meter]

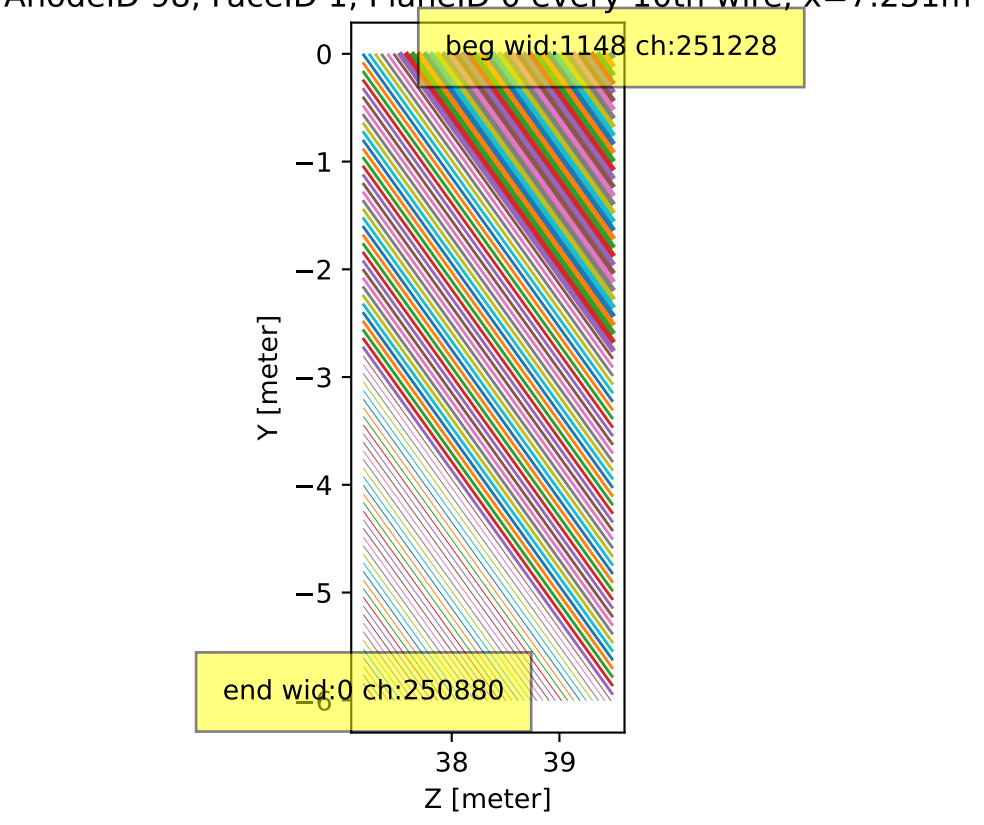

AnodeID 98, FaceID 0, PlaneID 2 every 10th wire, x=7.301m
beg wid:0 ch:252066 end wid:479 ch:253439
0
−1
−2
−3
−4
−5
−6
Y [meter]
38
39
Z [meter]

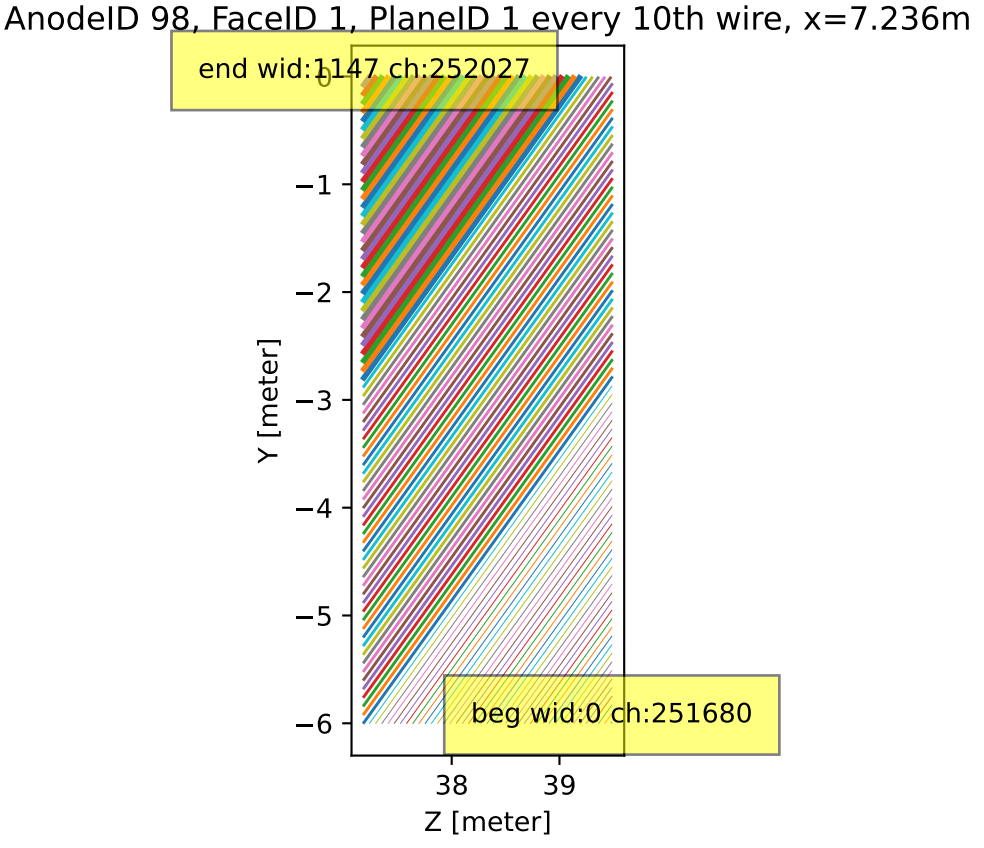

Z vs Y anode: 98, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

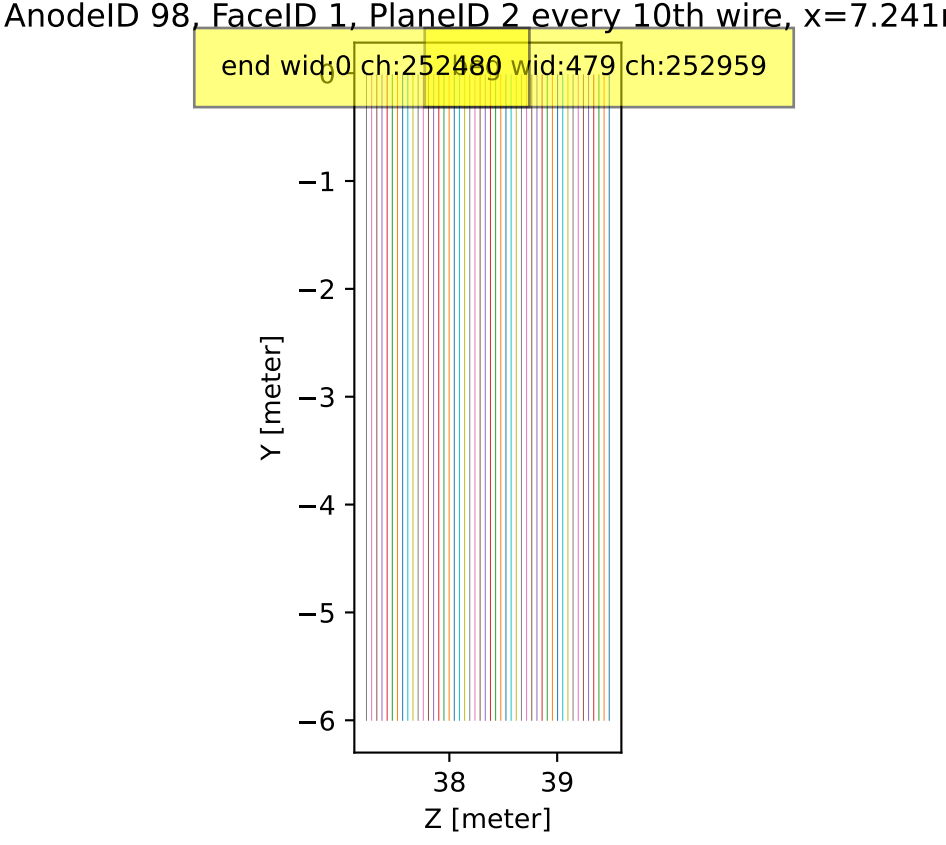

X vs Y anode: 98, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

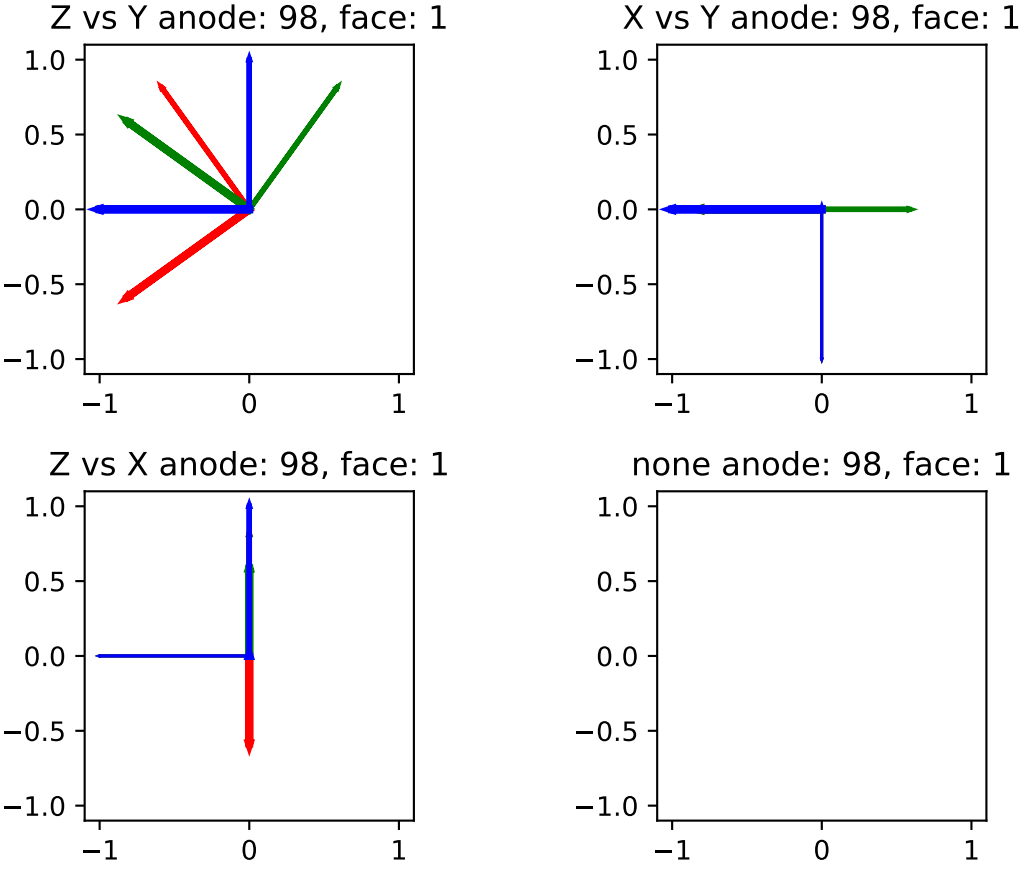

Z vs X anode: 98, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

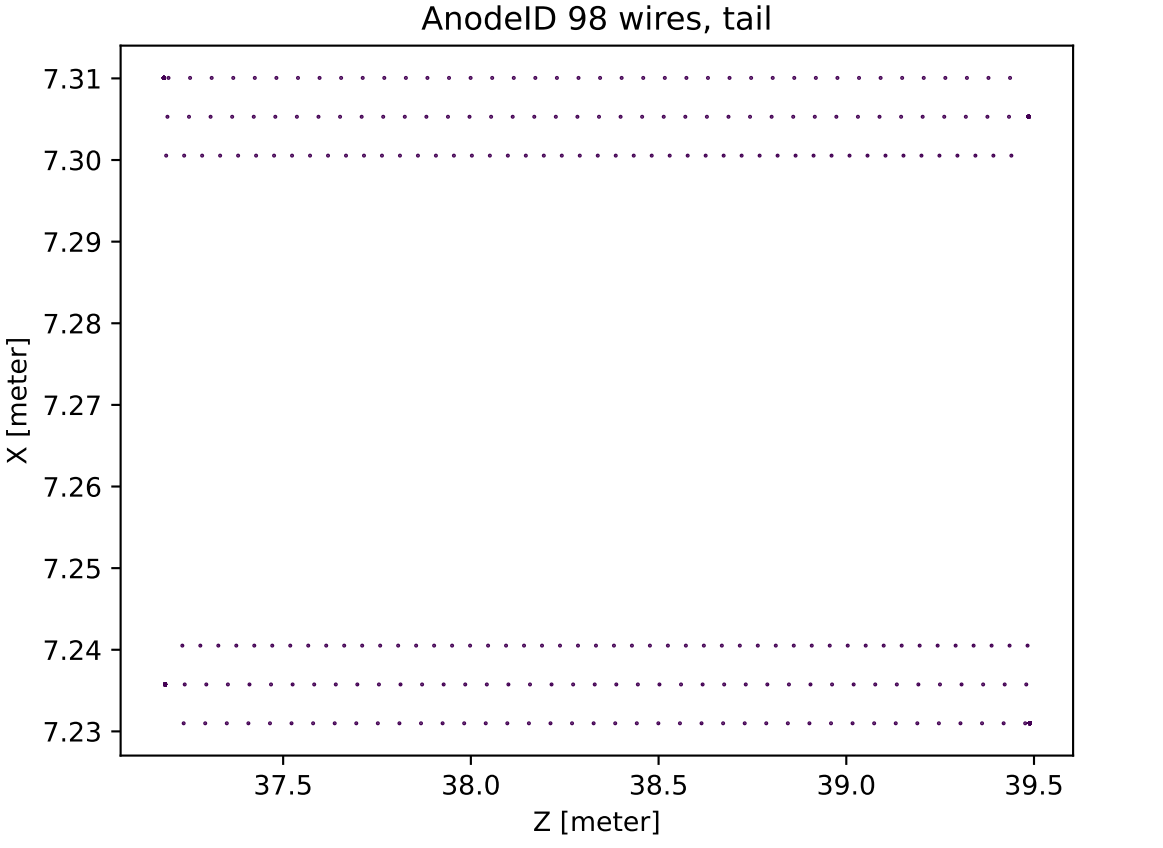

none anode: 98, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

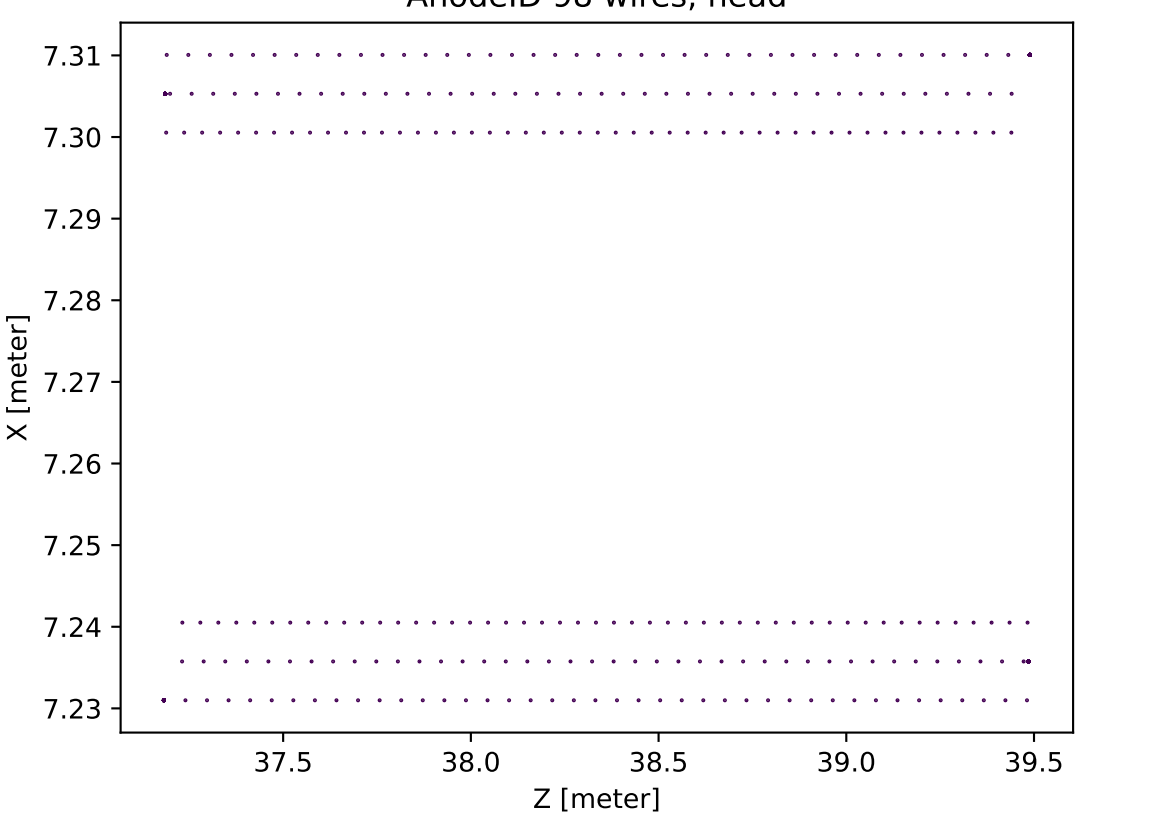

AnodeID 98, FaceID 1, PlaneID 0 every 10th wire, x=7.231m
beg wid:1148 ch:251228
end wid:0 ch:250880
0
−1
−2
−3
−4
−5
Y [meter]
38
39
Z [meter]

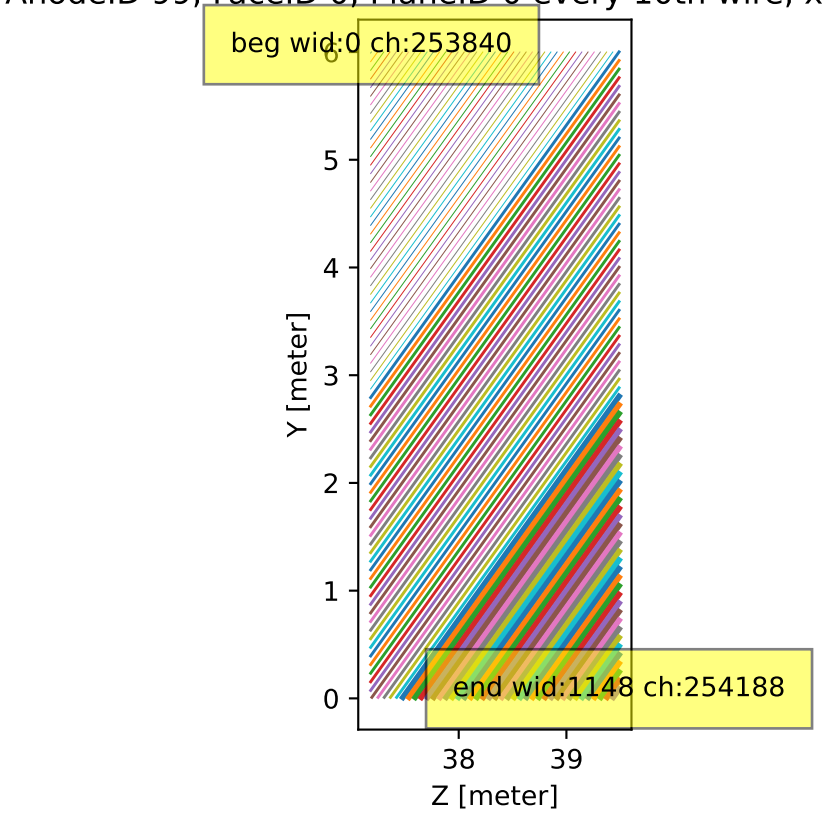

AnodeID 98, FaceID 1, PlaneID 1 every 10th wire, x=7.236m
end wid:1147 ch:252027
beg wid:0 ch:251680
0
−1
−2
−3
−4
−5
−6
Y [meter]
38
39
Z [meter]

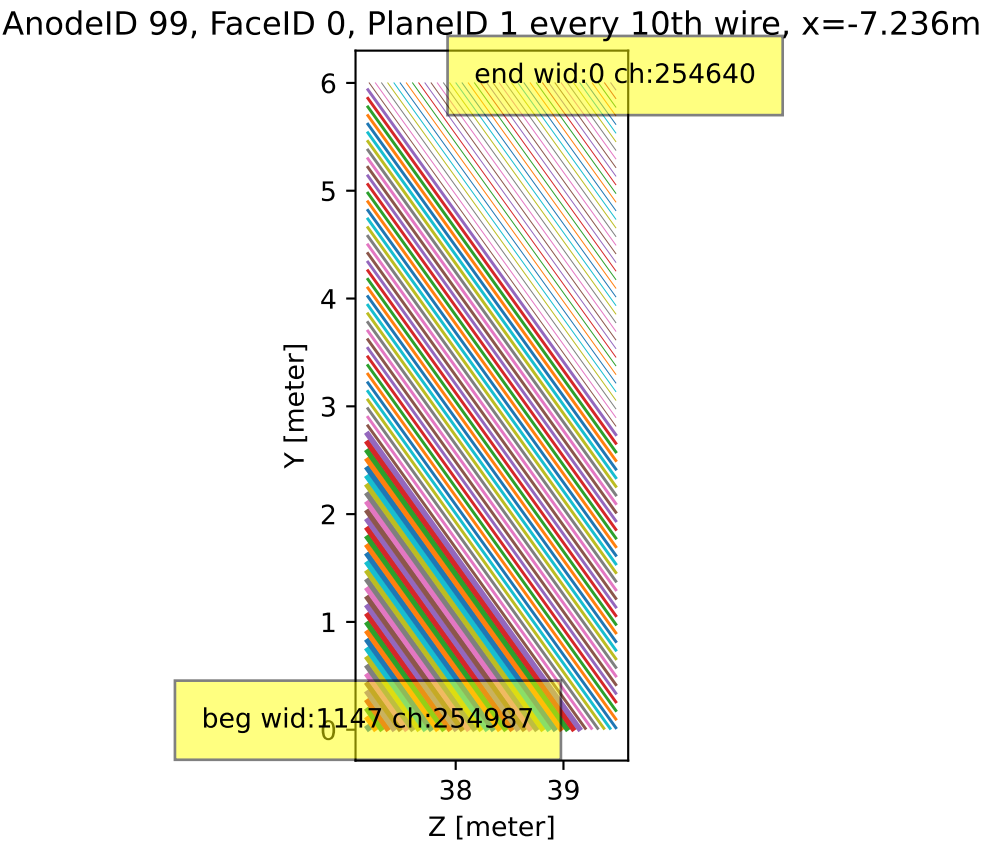

AnodeID 98, FaceID 1, PlaneID 2 every 10th wire, x=7.241m
end wid:0 ch:252480 wid:479 ch:252959
0
−1
−2
−3
−4
−5
−6
Y [meter]
38
39
Z [meter]

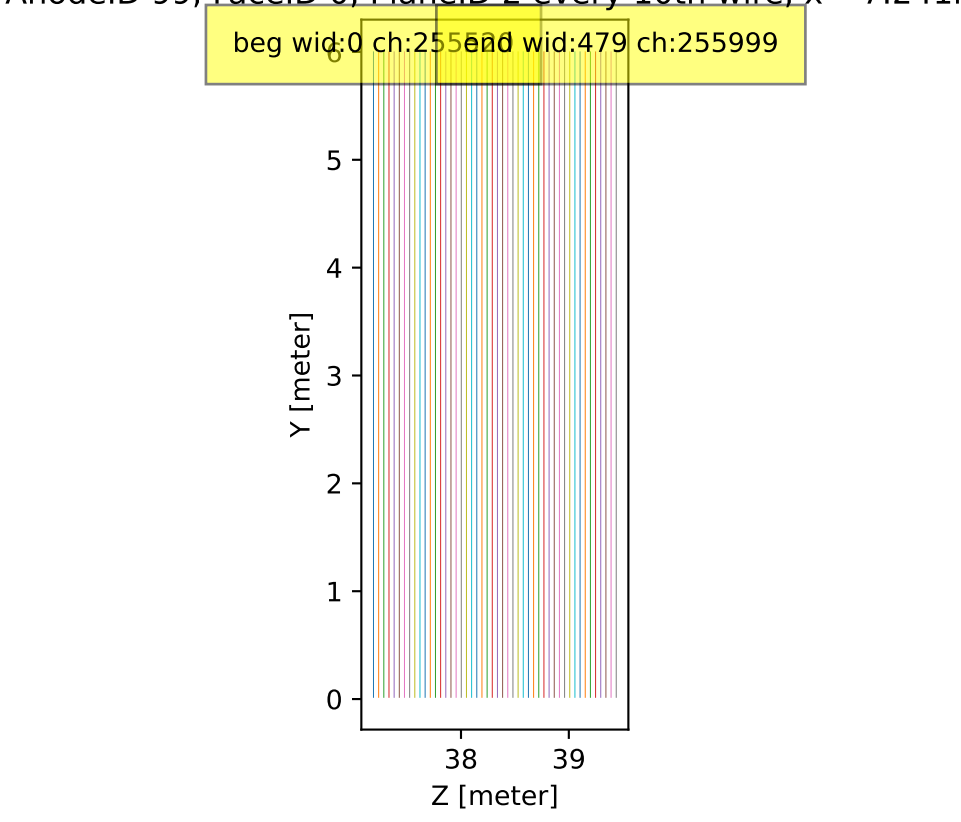

Z vs Y anode: 98, face: 1
X vs Y anode: 98, face: 1
Z vs X anode: 98, face: 1
none anode: 98, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

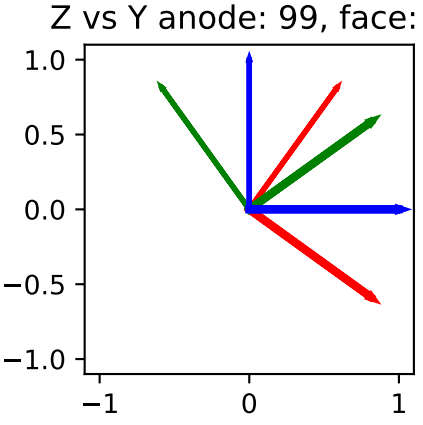

AnodeID 98 wires, tail
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
7.23
X [meter]
37.5
38.0
38.5
39.0
39.5
Z [meter]

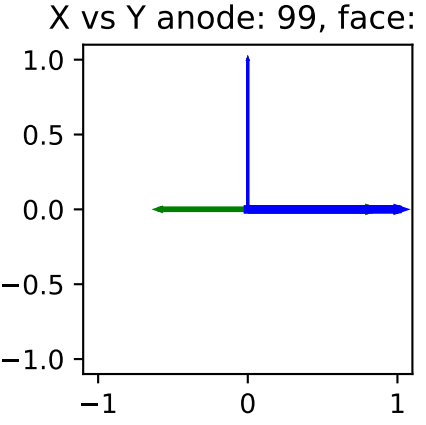

AnodeID 98 wires, head
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
7.23
X [meter]
37.5
38.0
38.5
39.0
39.5
Z [meter]

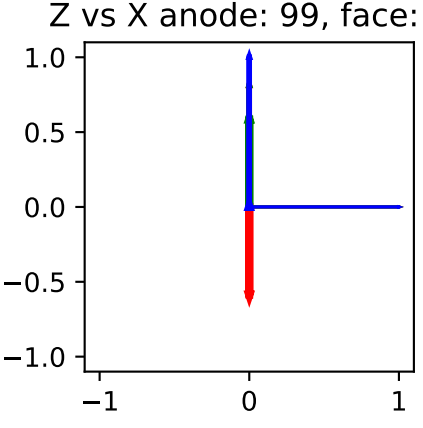

AnodeID 99, FaceID 0, PlaneID 0 every 10th wire, x=-7.231m
beg wid:0 ch:253840
end wid:1148 ch:254188
Y [meter]
Z [meter]
0
1
2
3
4
5
6
38
39

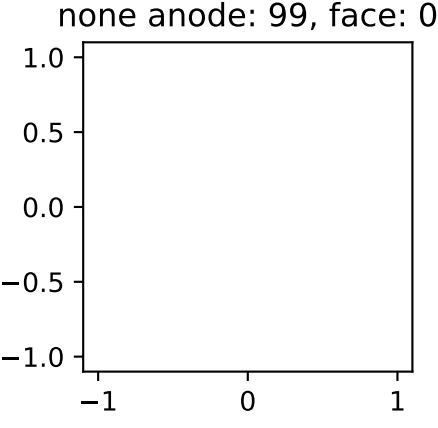

AnodeID 99, FaceID 0, PlaneID 1 every 10th wire, x=-7.236m
end wid:0 ch:254640
beg wid:1147 ch:254987
Y [meter]
Z [meter]
0
1
2
3
4
5
6
38
39

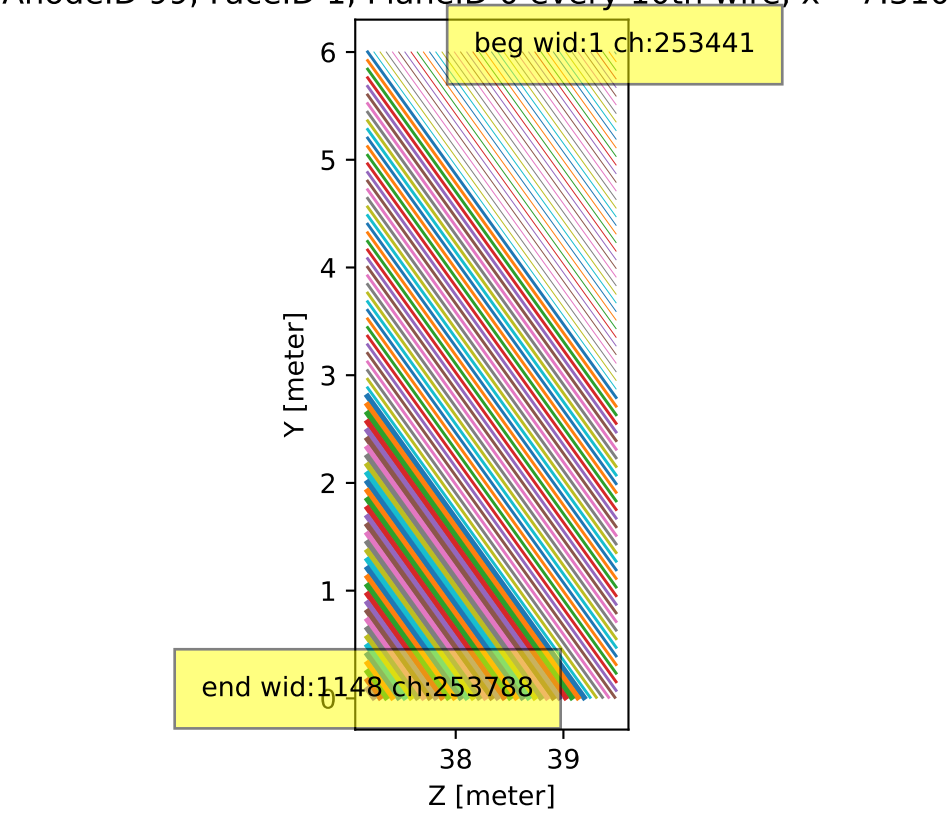

AnodeID 99, FaceID 0, PlaneID 2 every 10th wire, x=-7.241m
beg wid:0 ch:255520
end wid:479 ch:255999
6
5
4
3
2
1
0
Y [meter]
38
39
Z [meter]

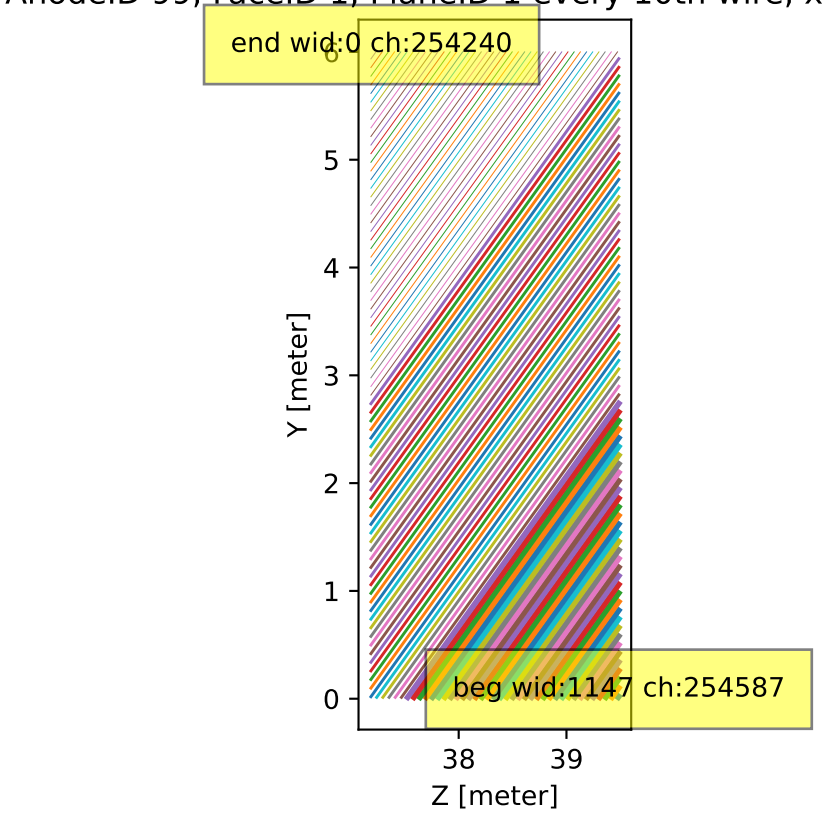

Z vs Y anode: 99, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

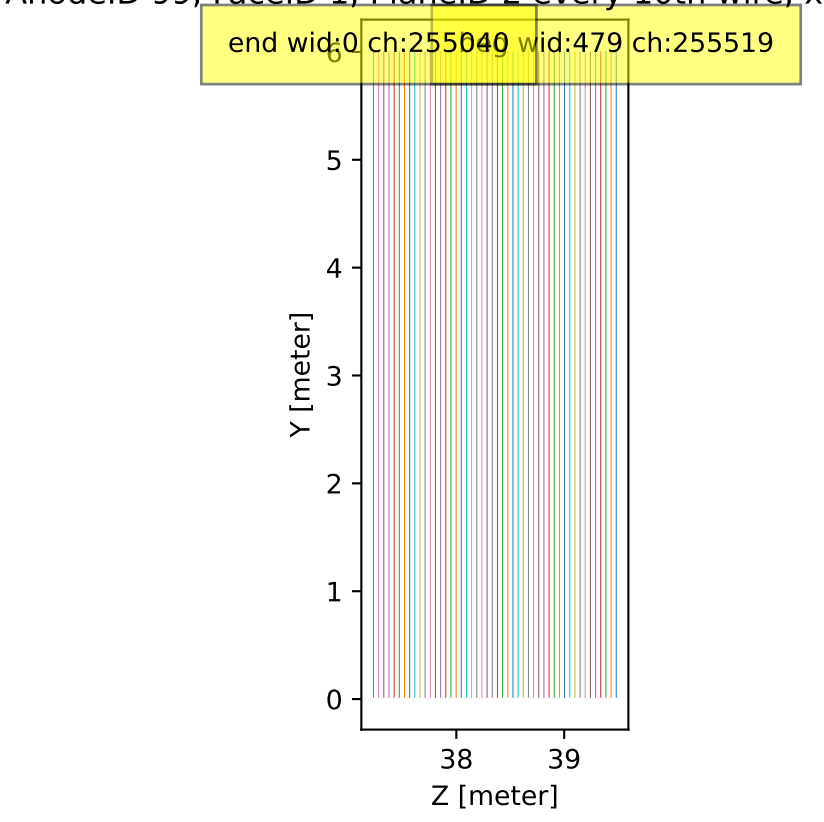

X vs Y anode: 99, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

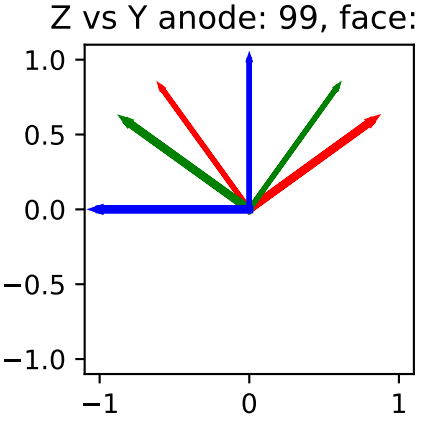

Z vs X anode: 99, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

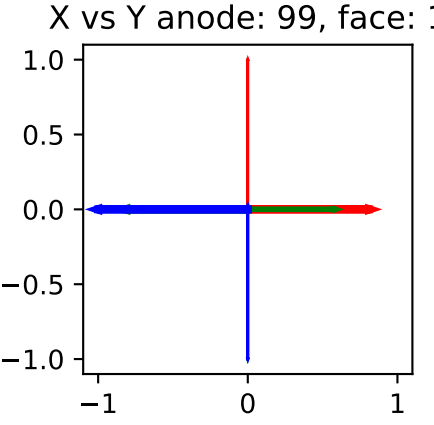

none anode: 99, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

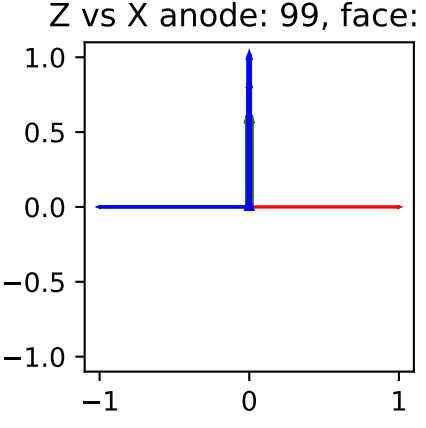

AnodeID 99, FaceID 1, PlaneID 0 every 10th wire, x=-7.310m
beg wid:1 ch:253441
end wid:1148 ch:253788
Y [meter]
Z [meter]
0
1
2
3
4
5
6
38
39

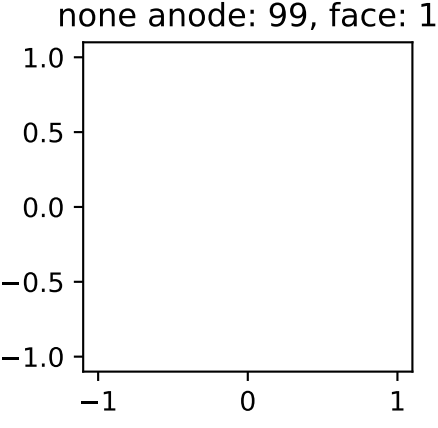

AnodeID 99, FaceID 1, PlaneID 1 every 10th wire, x=-7.305m
end wid:0 ch:254240
beg wid:1147 ch:254587
Y [meter]
Z [meter]
0
1
2
3
4
5
6
38
39

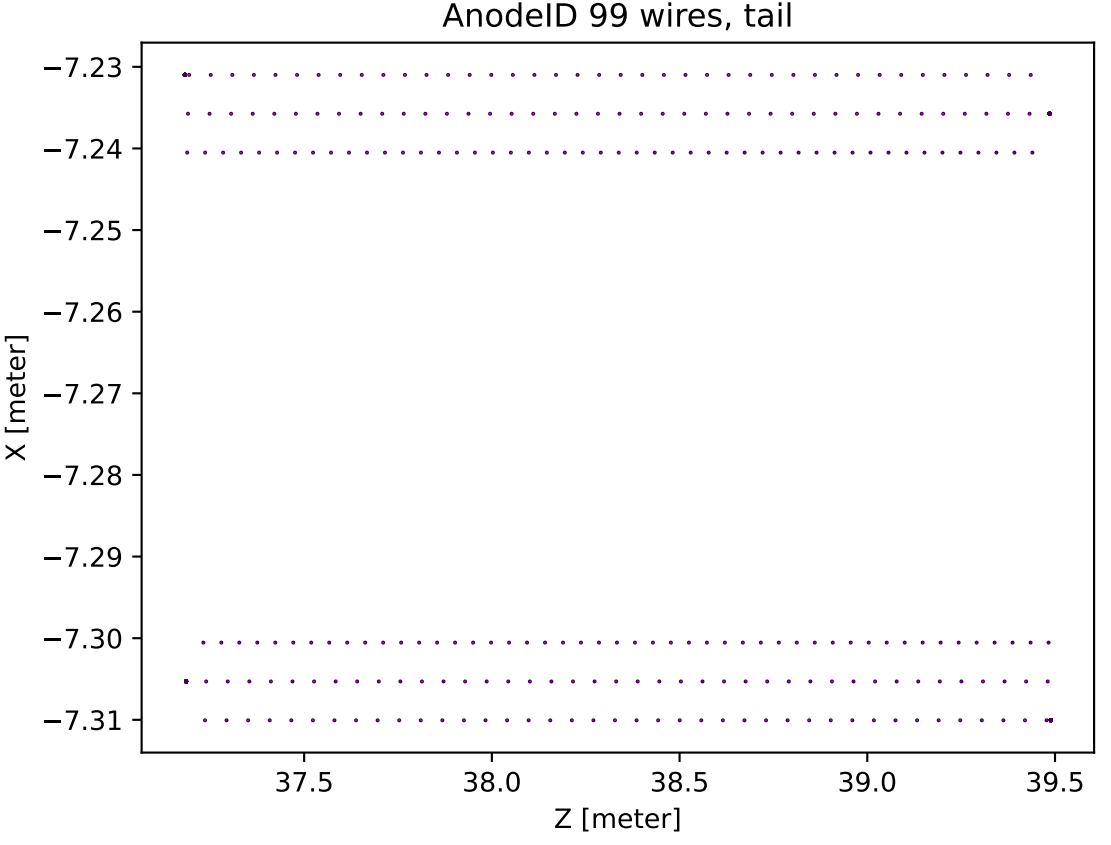

AnodeID 99, FaceID 1, PlaneID 2 every 10th wire, x=-7.301m
end wid:0 ch:255040 wid:479 ch:255519
6
5
4
3
2
1
0
Y [meter]
38
39
Z [meter]

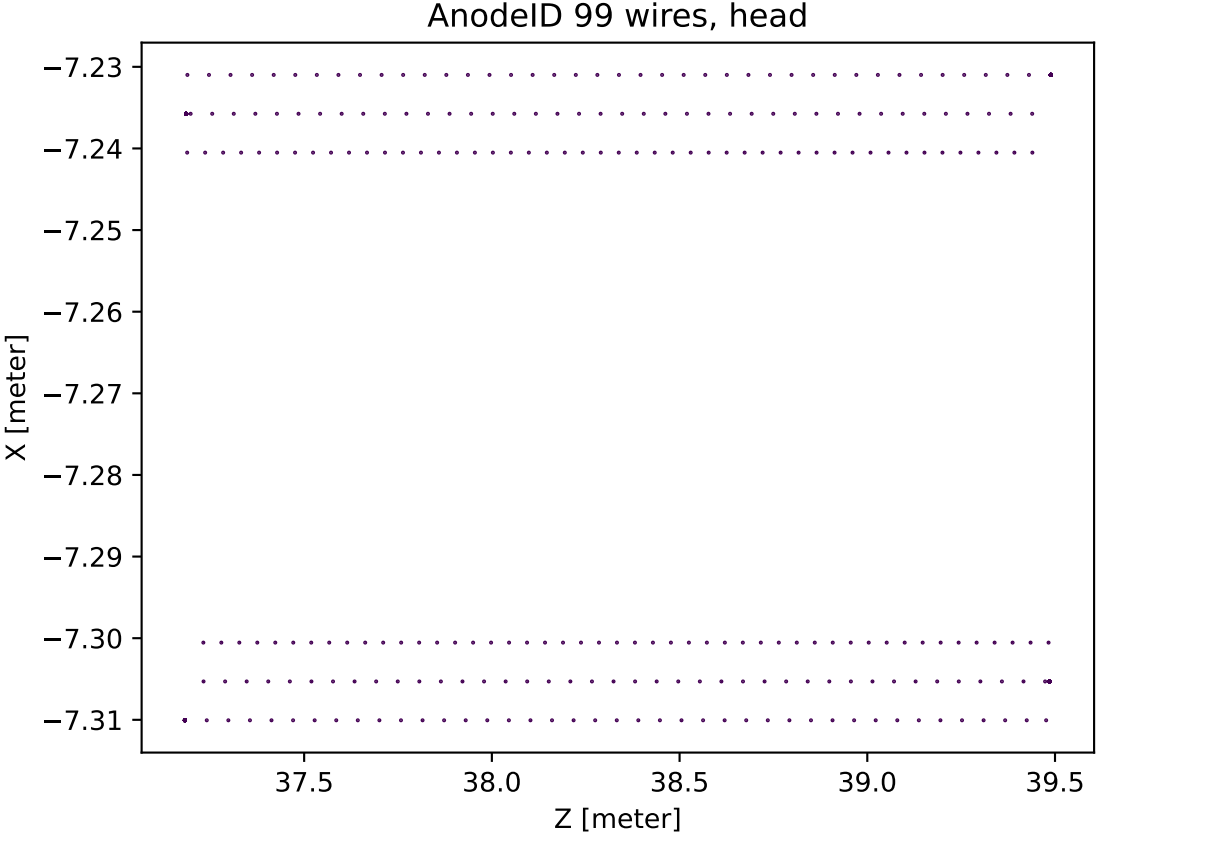

Z vs Y anode: 99, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

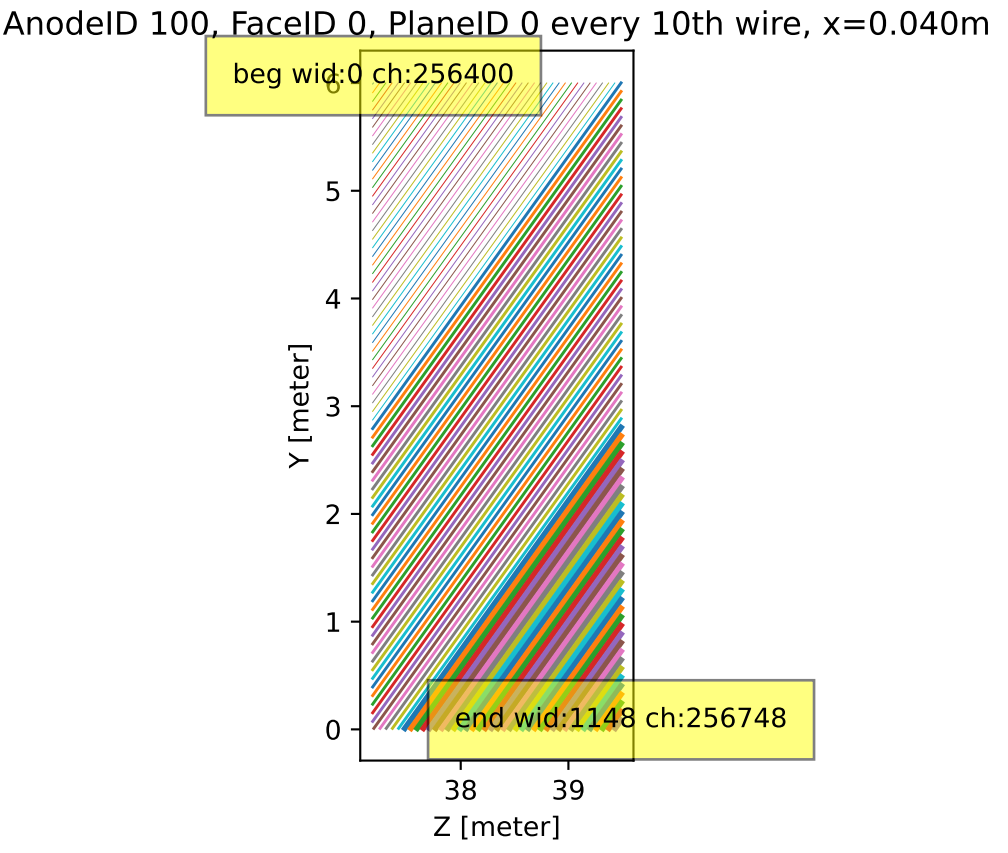

X vs Y anode: 99, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

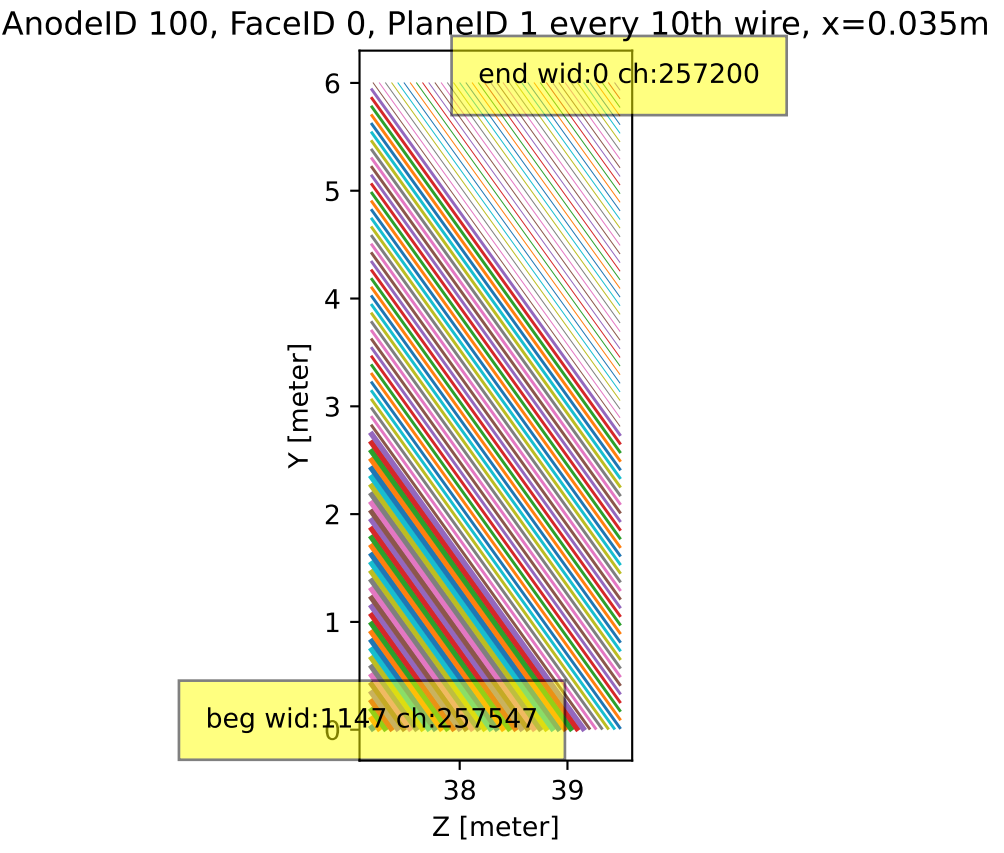

Z vs X anode: 99, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

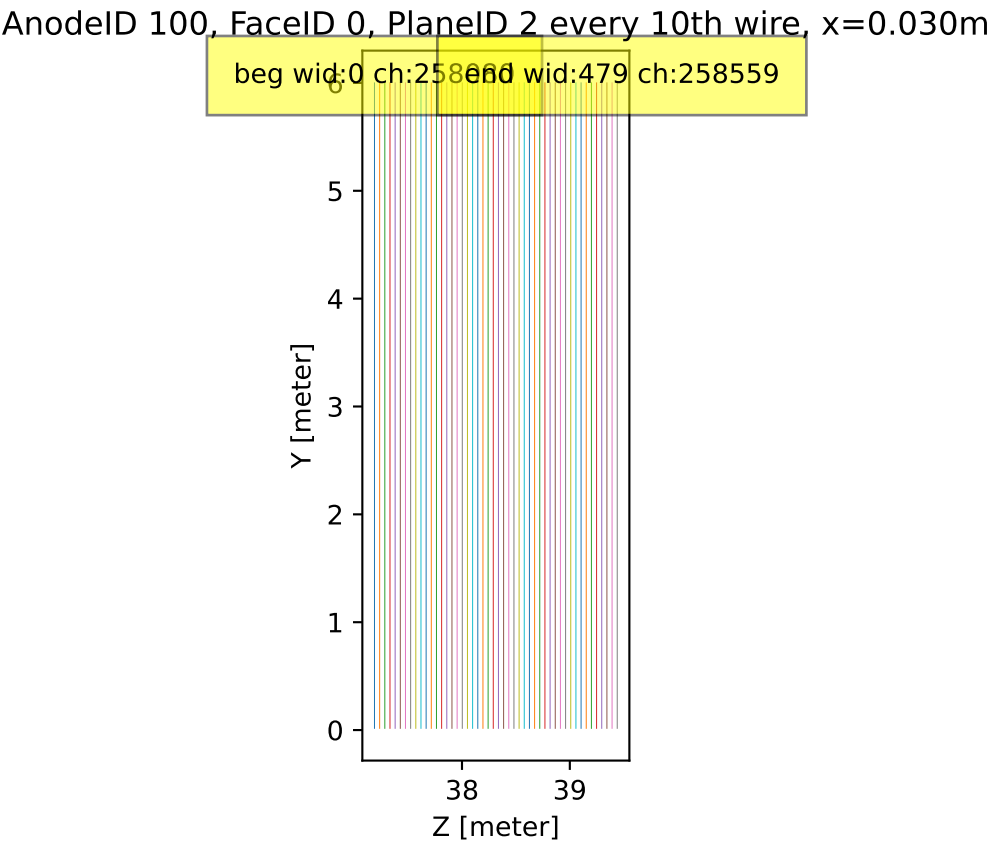

none anode: 99, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

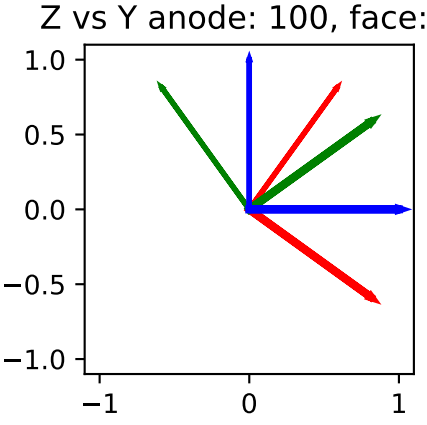

AnodeID 99 wires, tail
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
−7.31
X [meter]
37.5
38.0
38.5
39.0
39.5
Z [meter]

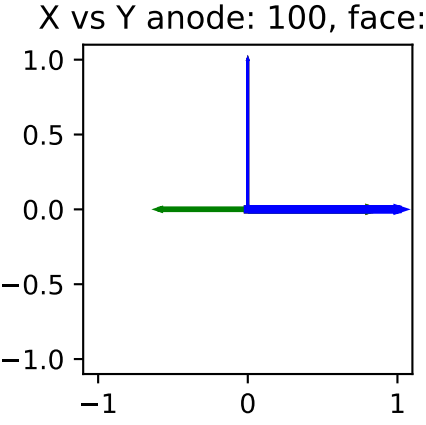

AnodeID 99 wires, head
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
−7.31
X [meter]
37.5
38.0
38.5
39.0
39.5
Z [meter]

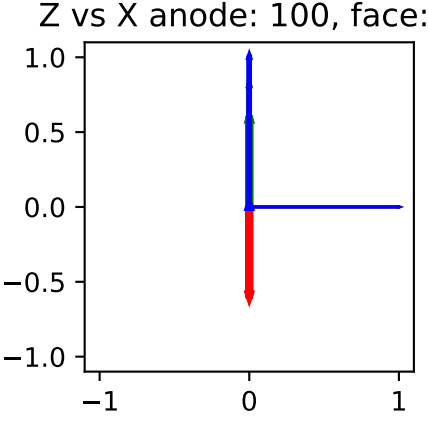

AnodeID 100, FaceID 0, PlaneID 0 every 10th wire, x=0.040m
beg wid:0 ch:256400
end wid:1148 ch:256748
Y [meter]
Z [meter]
0
1
2
3
4
5
6
38
39

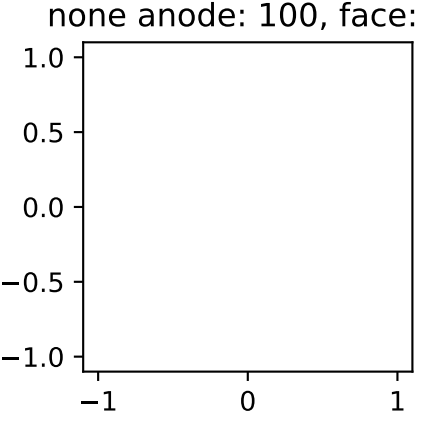

AnodeID 100, FaceID 0, PlaneID 1 every 10th wire, x=0.035m
end wid:0 ch:257200
beg wid:1147 ch:257547
Y [meter]
Z [meter]
0
1
2
3
4
5
6
38
39

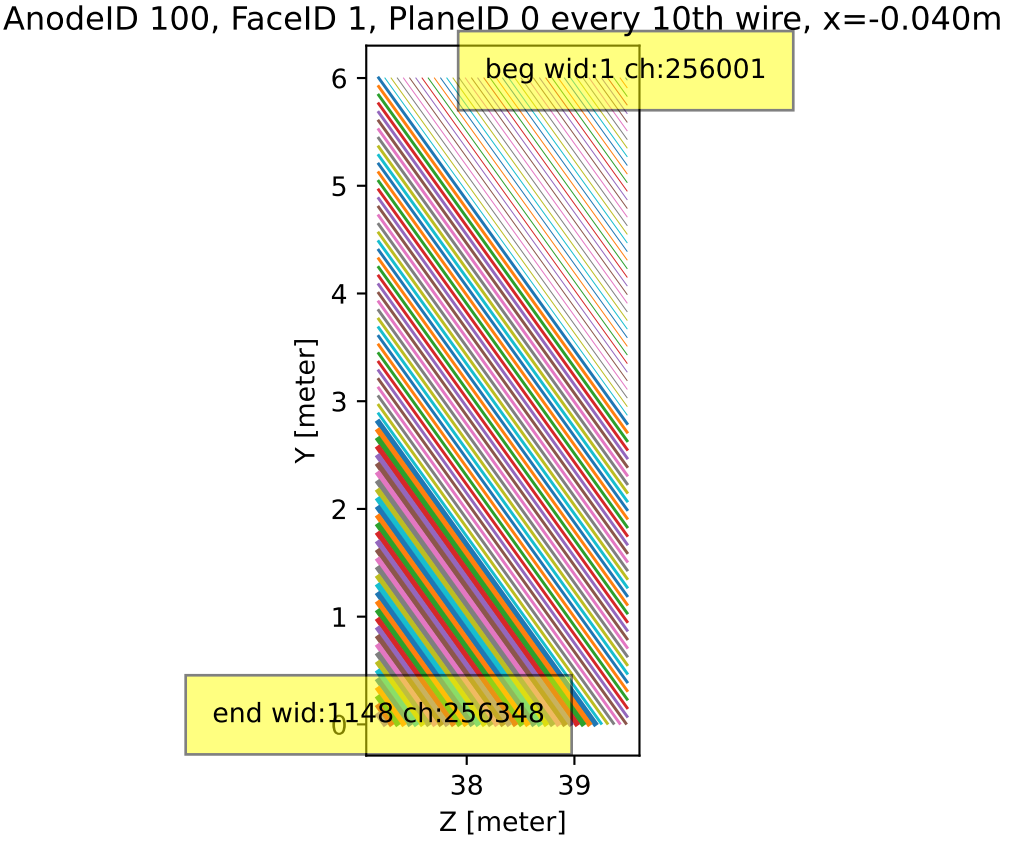

AnodeID 100, FaceID 0, PlaneID 2 every 10th wire, x=0.030m
beg wid:0 ch:258
end wid:479 ch:258559
Y [meter]
Z [meter]
0
1
2
3
4
5
6
38
39

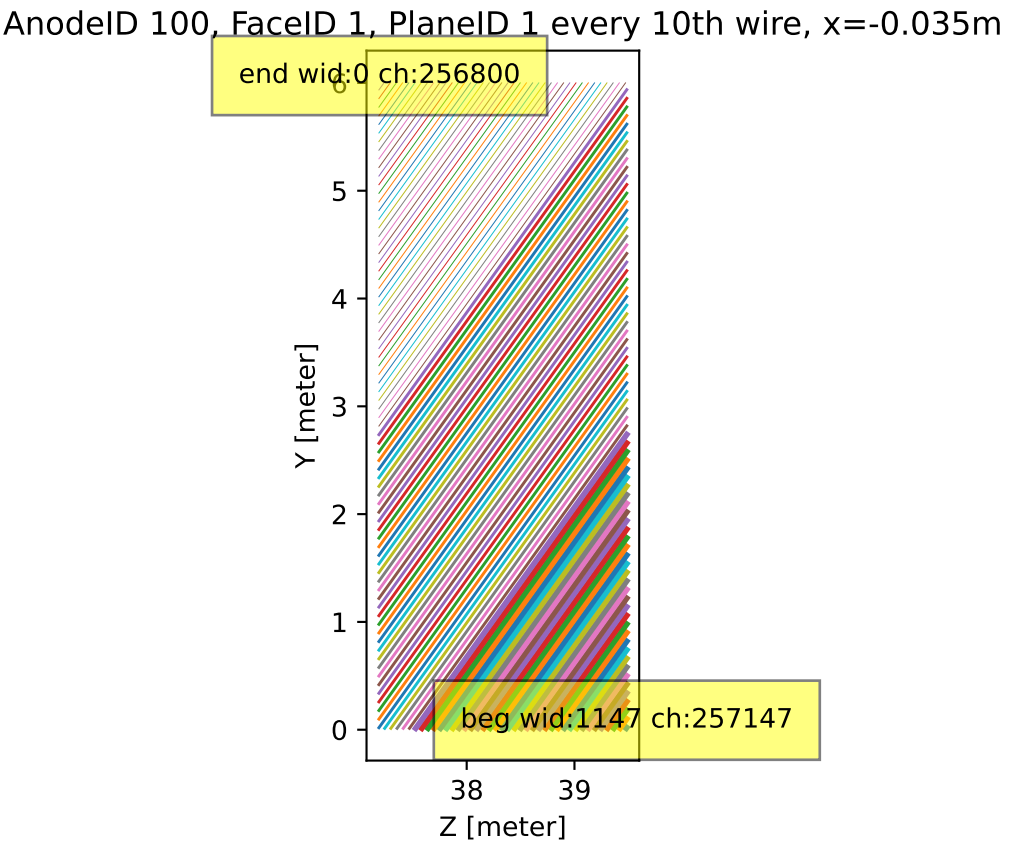

Z vs Y anode: 100, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

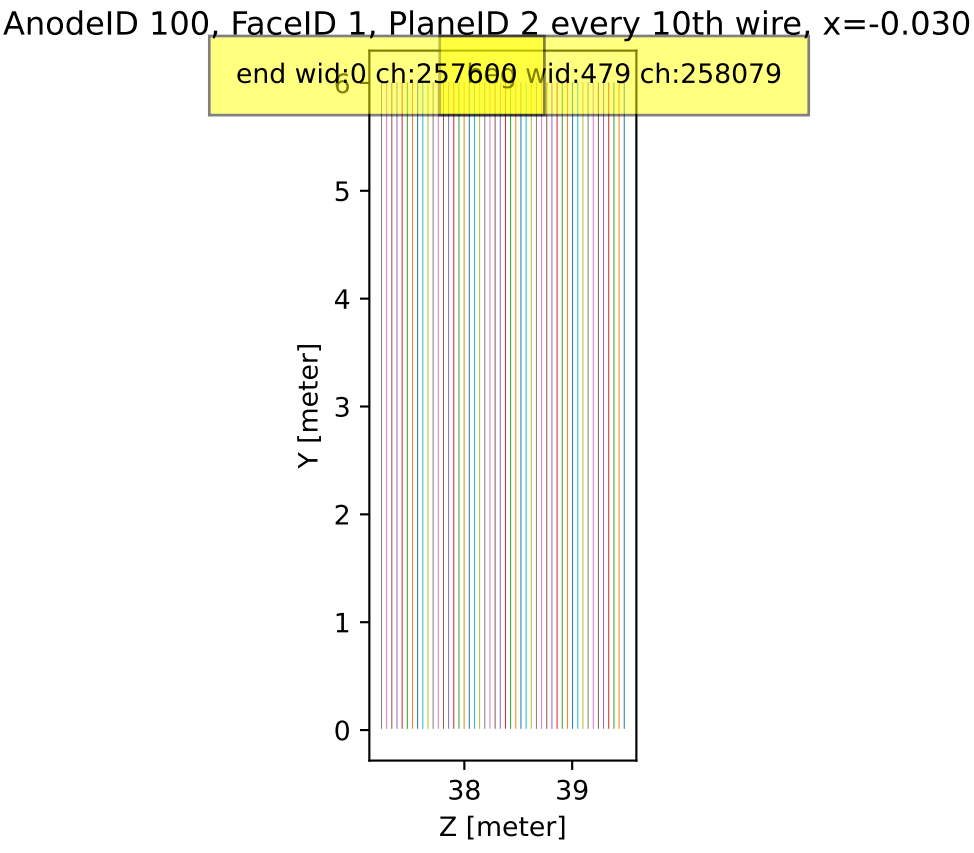

X vs Y anode: 100, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

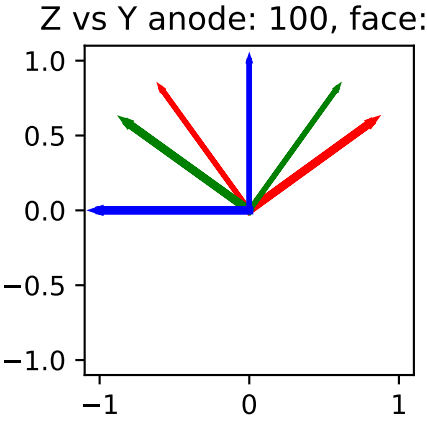

Z vs X anode: 100, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

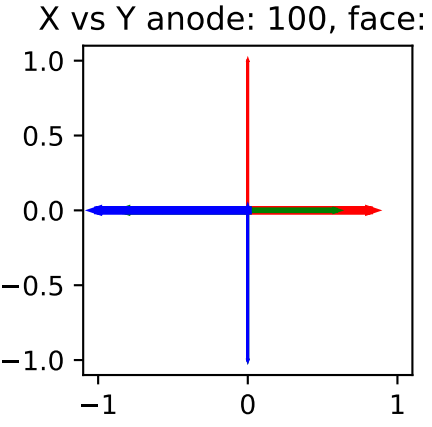

none anode: 100, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

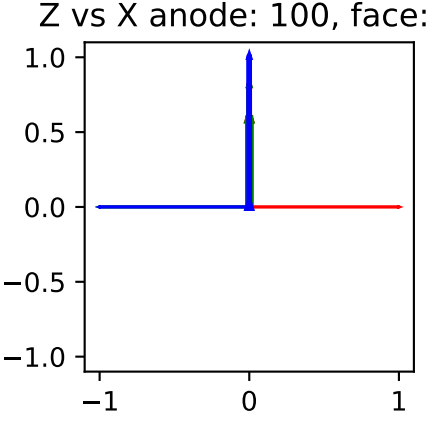

AnodeID 100, FaceID 1, PlaneID 0 every 10th wire, x=-0.040m
beg wid:1 ch:256001
end wid:1148 ch:256348
Y [meter]
Z [meter]
0
1
2
3
4
5
6
38
39

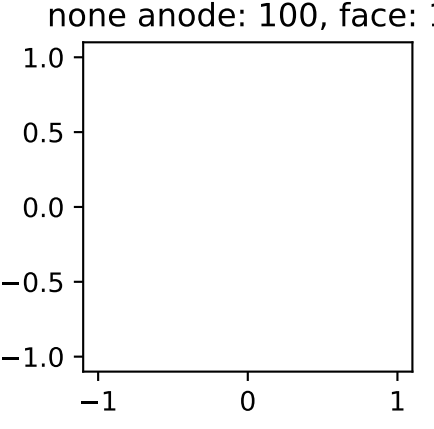

AnodeID 100, FaceID 1, PlaneID 1 every 10th wire, x=-0.035m
end wid:0 ch:256800
beg wid:1147 ch:257147
Y [meter]
Z [meter]
0
1
2
3
4
5
6
38
39

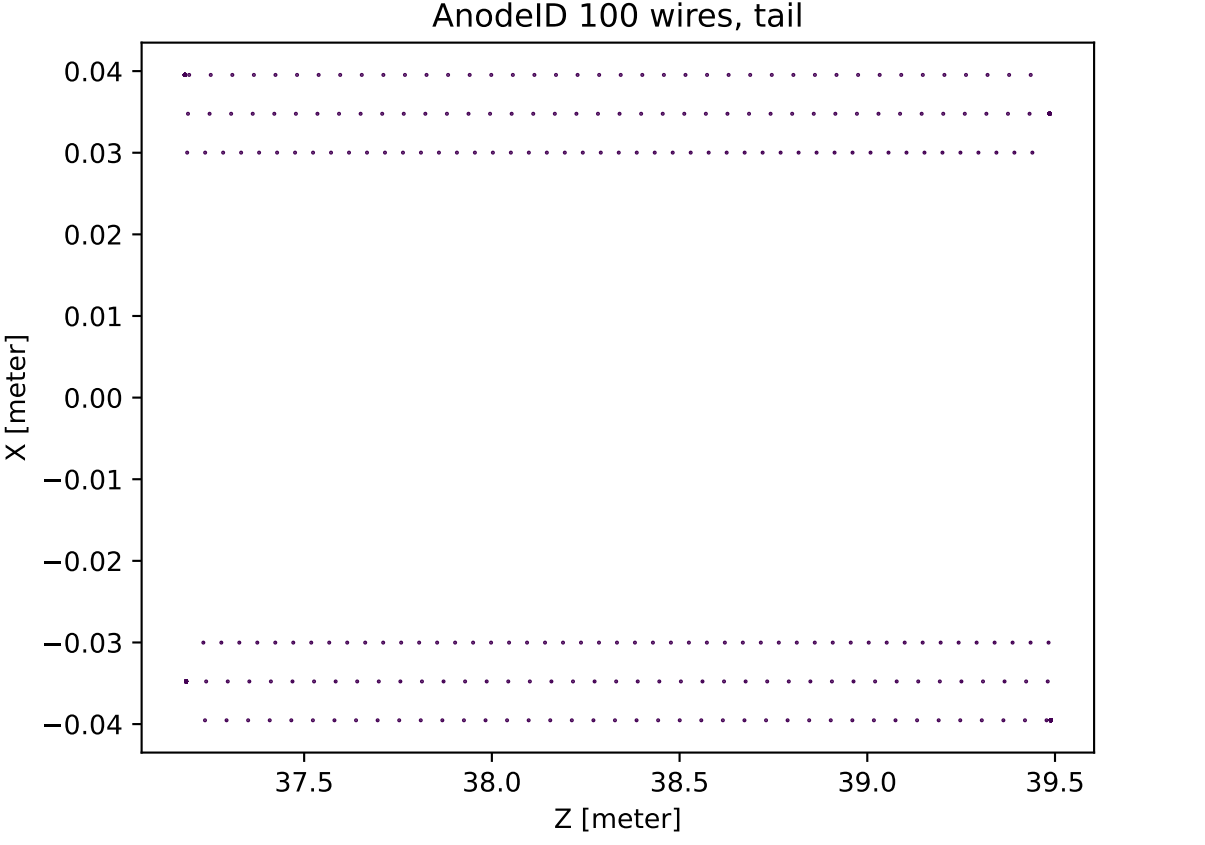

AnodeID 100, FaceID 1, PlaneID 2 every 10th wire, x=-0.030m
end wid:0 ch:257600 wid:479 ch:258079
6
5
4
3
2
1
0
Y [meter]
38
39
Z [meter]

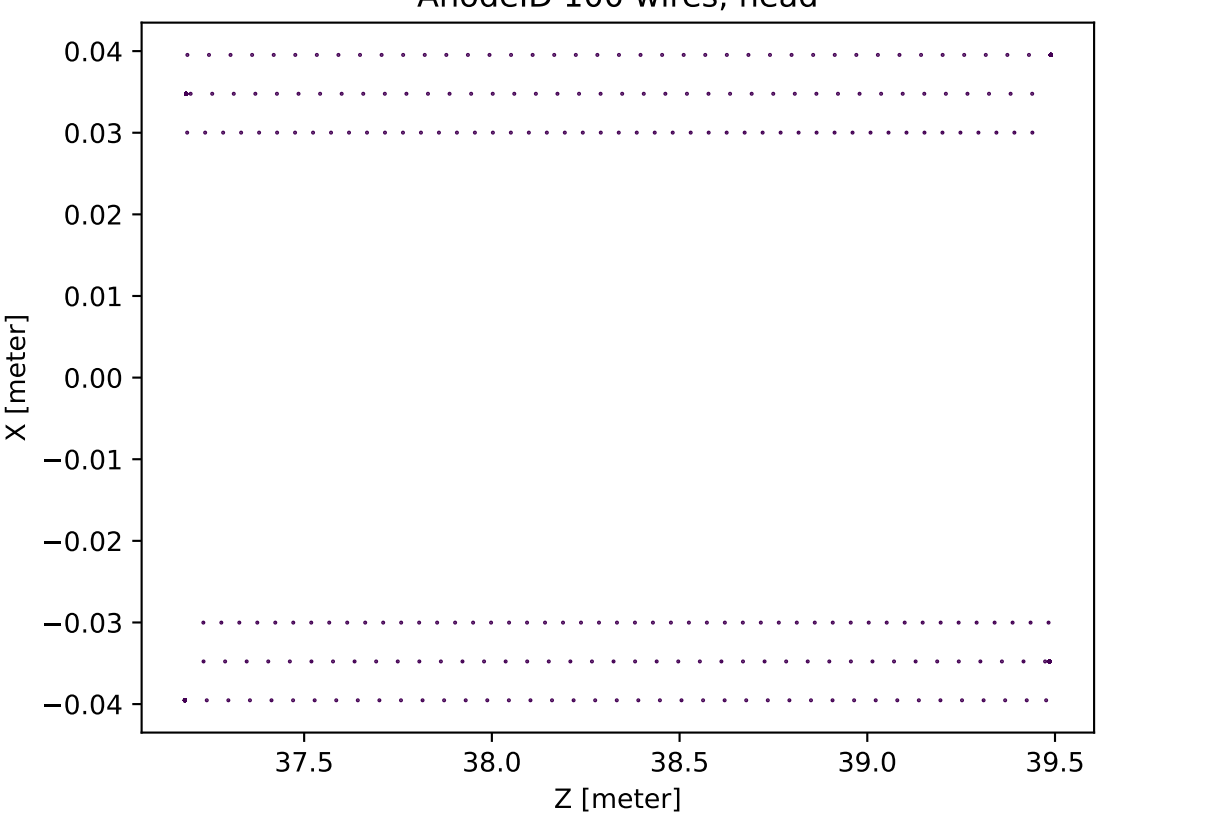

Z vs Y anode: 100, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

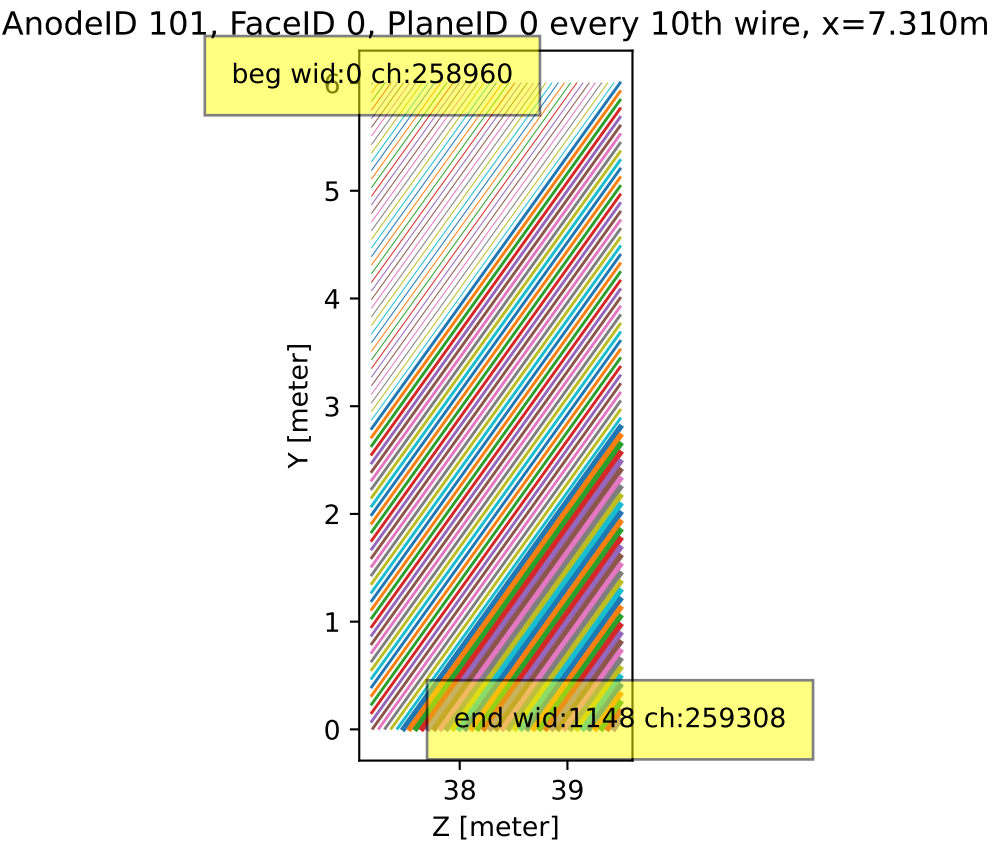

X vs Y anode: 100, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

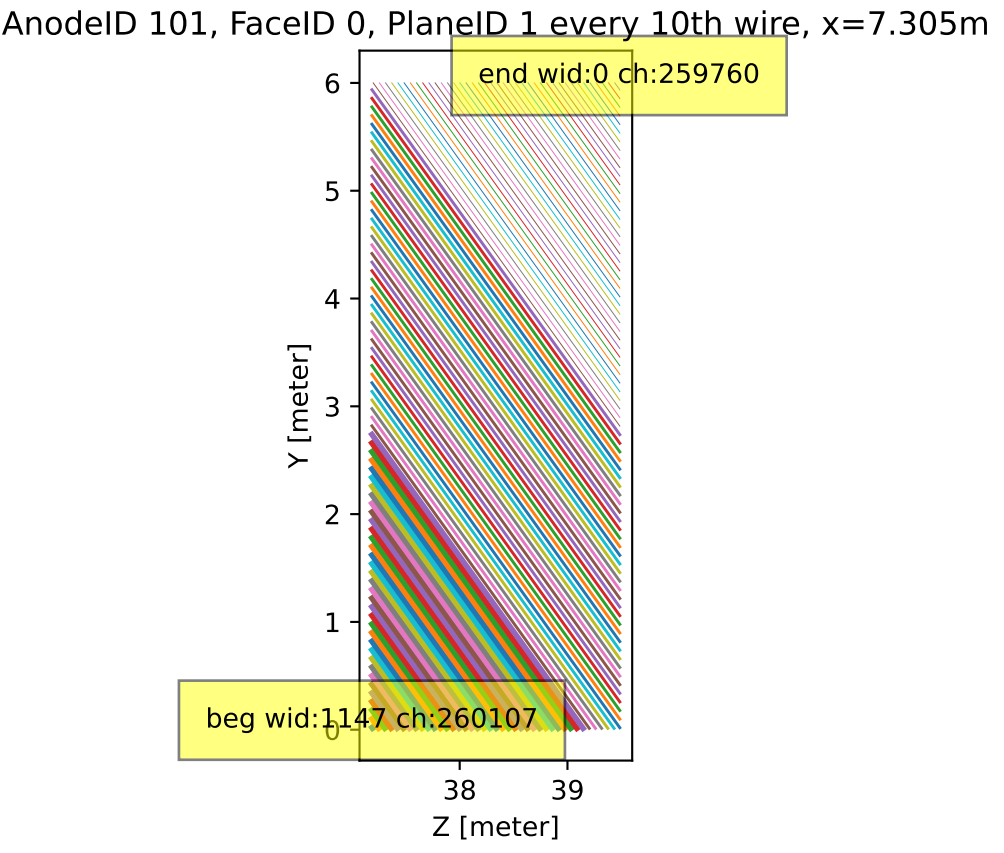

Z vs X anode: 100, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

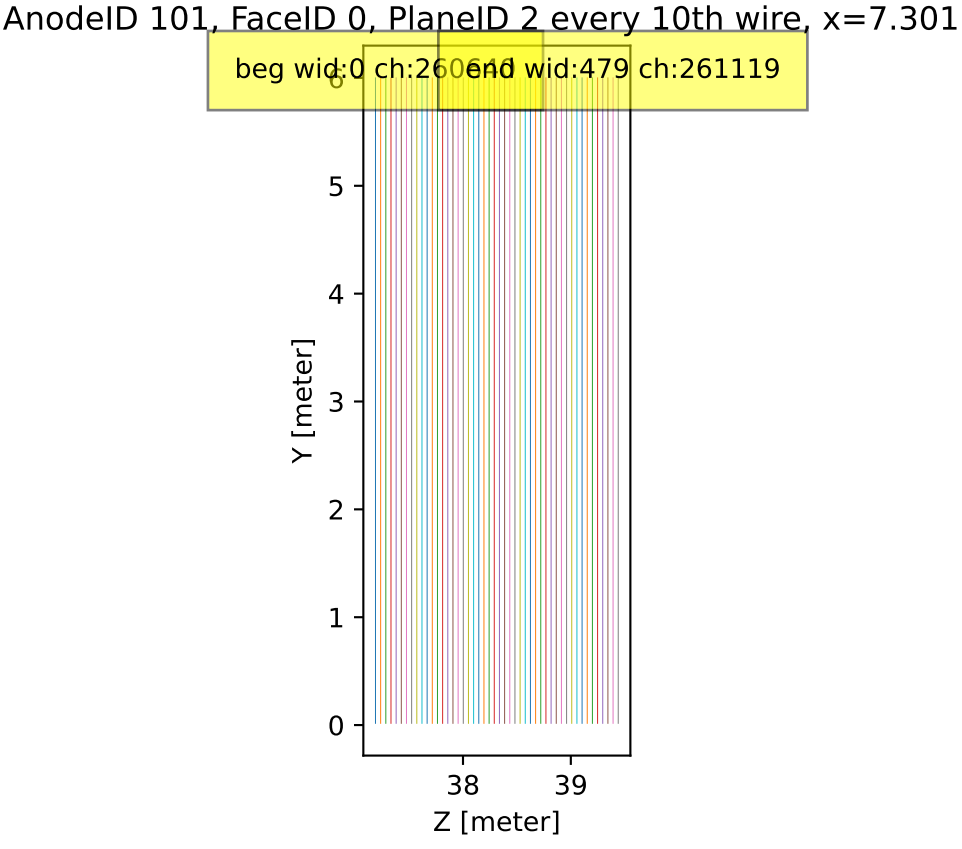

none anode: 100, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

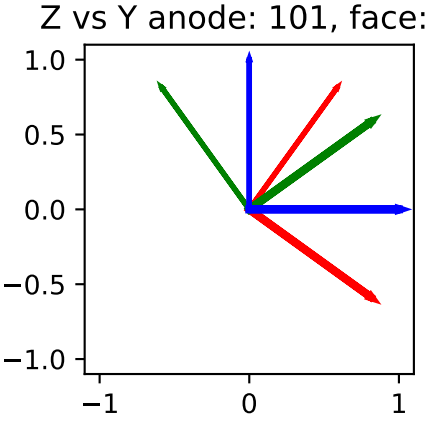

AnodeID 100 wires, tail
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
X [meter]
37.5
38.0
38.5
39.0
39.5
Z [meter]

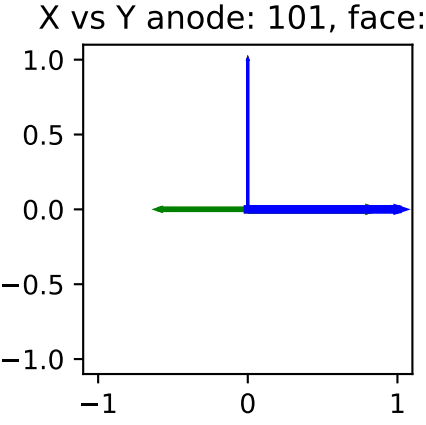

AnodeID 100 wires, head
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
X [meter]
37.5
38.0
38.5
39.0
39.5
Z [meter]

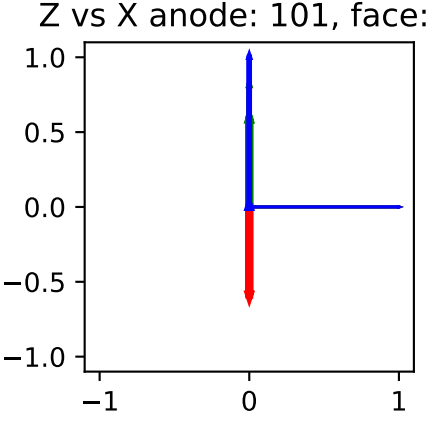

AnodeID 101, FaceID 0, PlaneID 0 every 10th wire, x=7.310m
beg wid:0 ch:258960
end wid:1148 ch:259308
Y [meter]
Z [meter]
0
1
2
3
4
5
6
38
39

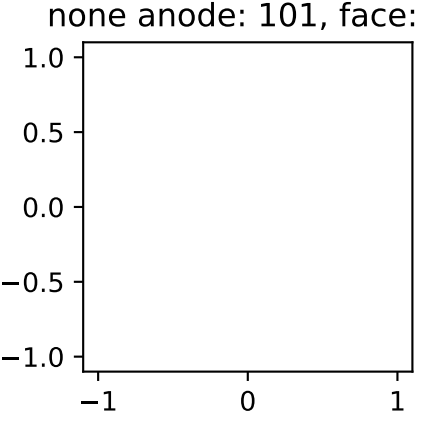

AnodeID 101, FaceID 0, PlaneID 1 every 10th wire, x=7.305m
end wid:0 ch:259760
beg wid:1147 ch:260107
Y [meter]
Z [meter]
0
1
2
3
4
5
6
38
39

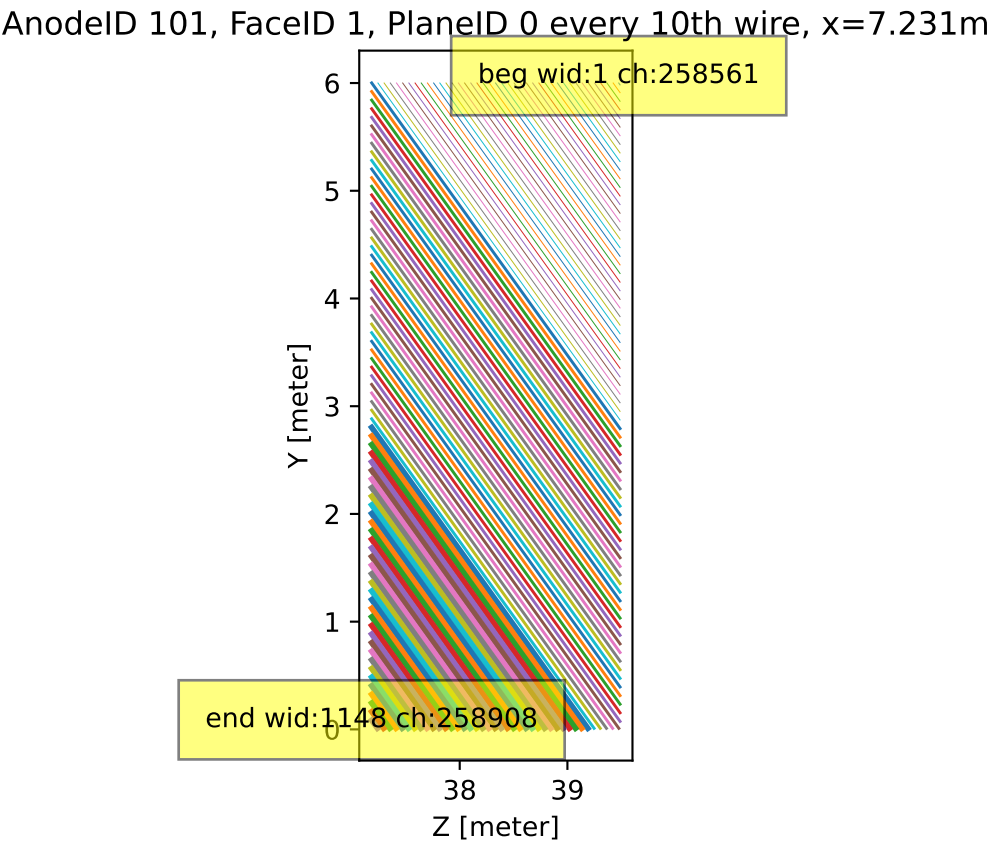

AnodeID 101, FaceID 0, PlaneID 2 every 10th wire, x=7.301m
beg wid:0 ch:260640 end wid:479 ch:261119
6
5
4
3
2
1
0
Y [meter]
38
39
Z [meter]

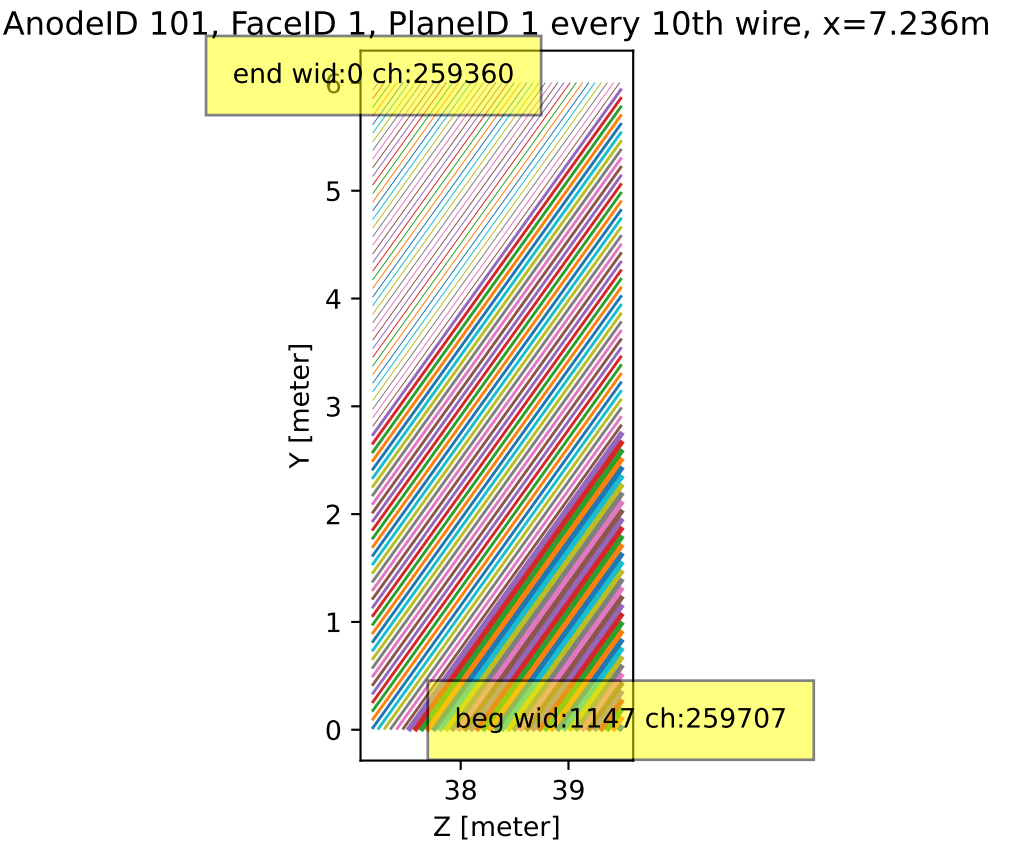

Z vs Y anode: 101, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

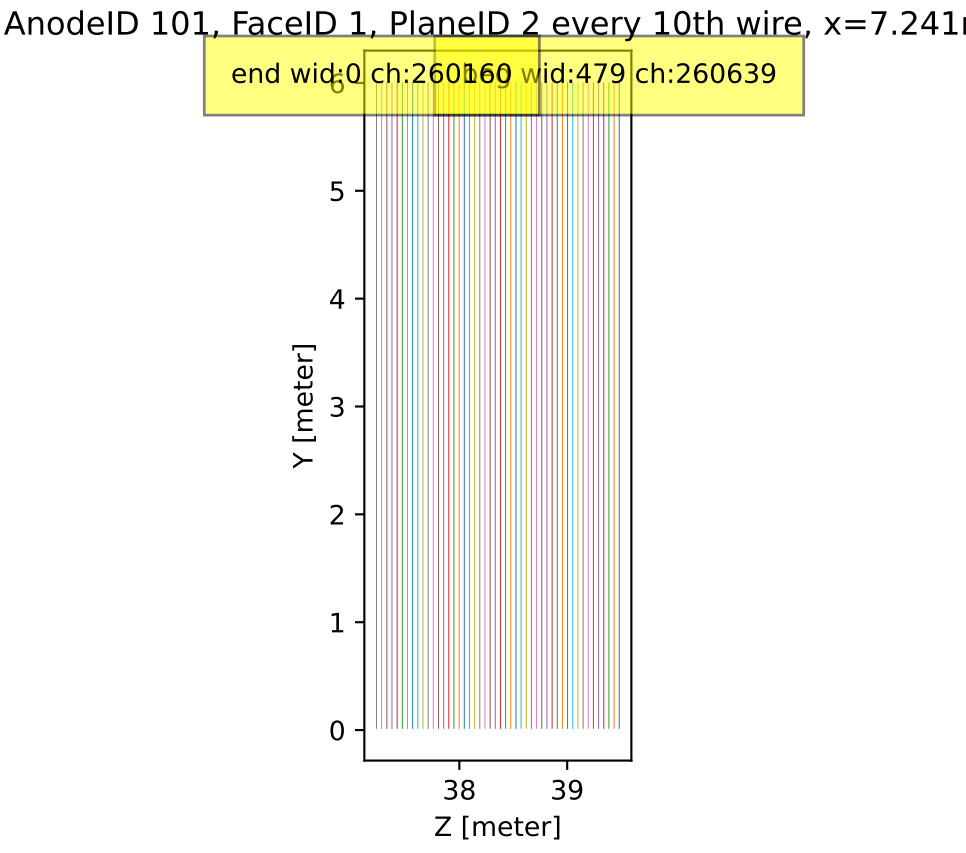

X vs Y anode: 101, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

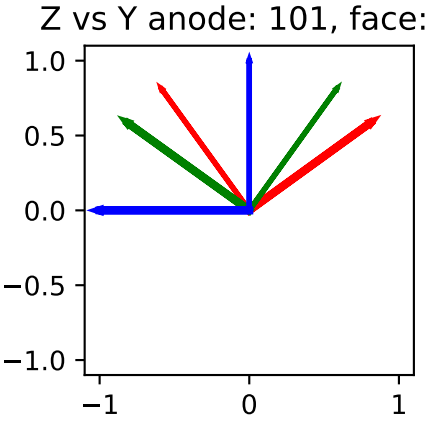

Z vs X anode: 101, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

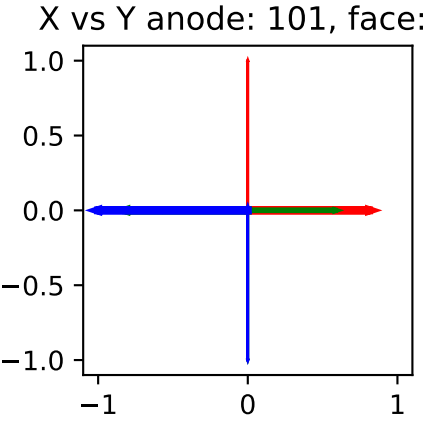

none anode: 101, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

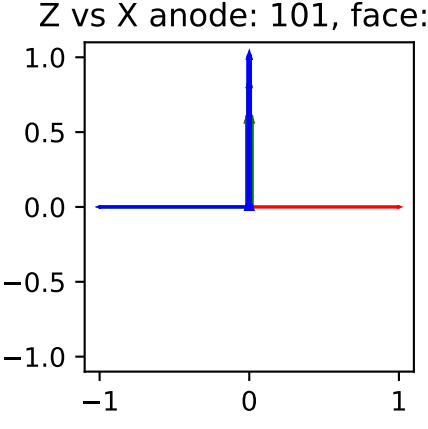

AnodeID 101, FaceID 1, PlaneID 0 every 10th wire, x=7.231m
beg wid:1 ch:258561
end wid:1148 ch:258908
Y [meter]
Z [meter]
0
1
2
3
4
5
6
38
39

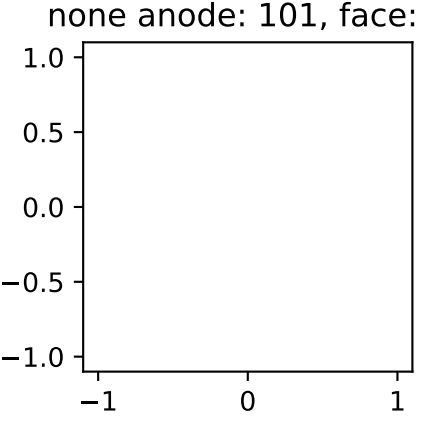

AnodeID 101, FaceID 1, PlaneID 1 every 10th wire, x=7.236m
end wid:0 ch:259360
beg wid:1147 ch:259707
Y [meter]
Z [meter]
0
1
2
3
4
5
6
38
39

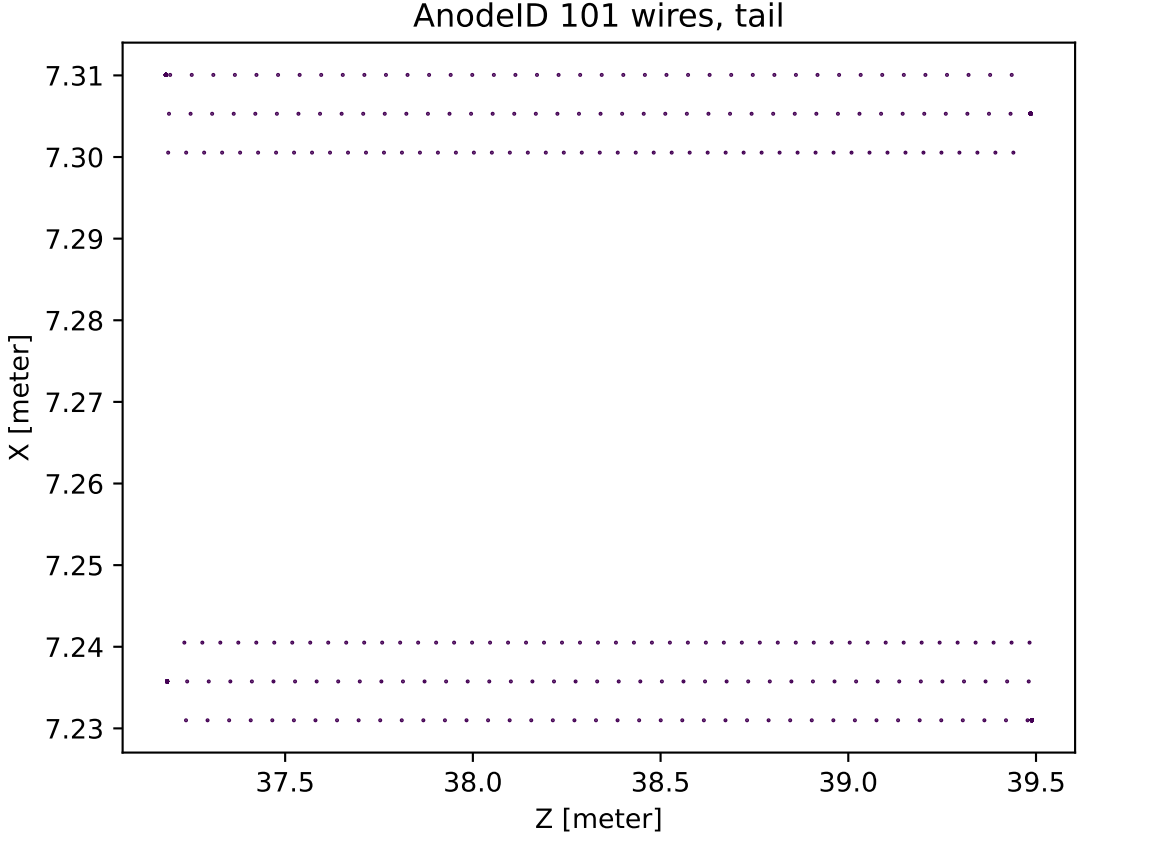

AnodeID 101, FaceID 1, PlaneID 2 every 10th wire, x=7.241m
end wid:0 ch:260160 wid:479 ch:260639
6
5
4
3
2
1
0
Y [meter]
38
39
Z [meter]

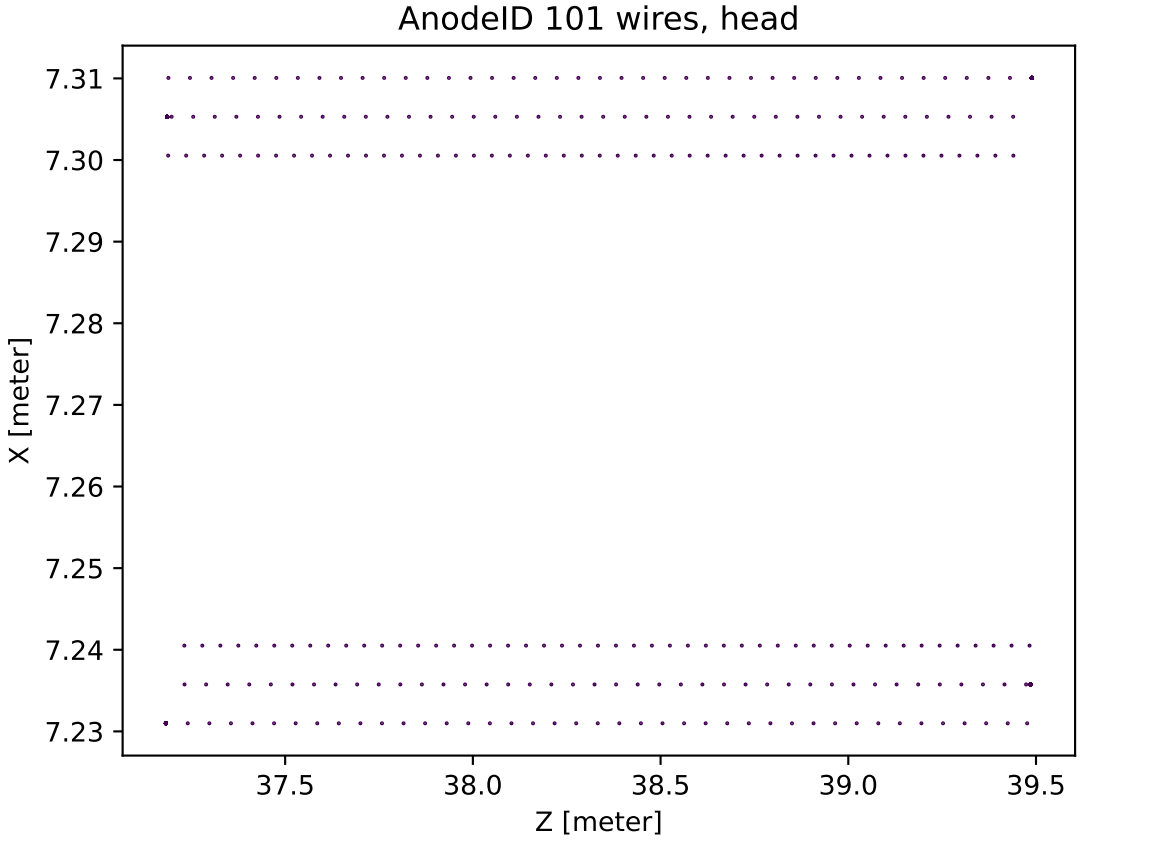

Z vs Y anode: 101, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

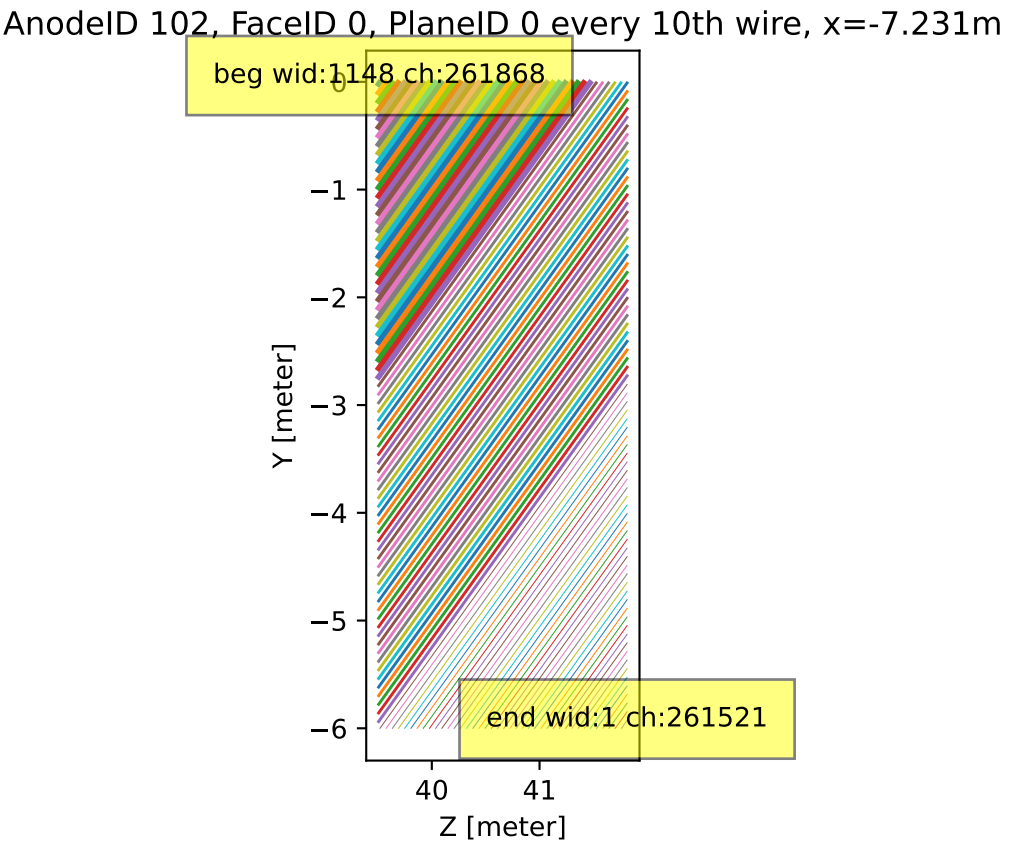

X vs Y anode: 101, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

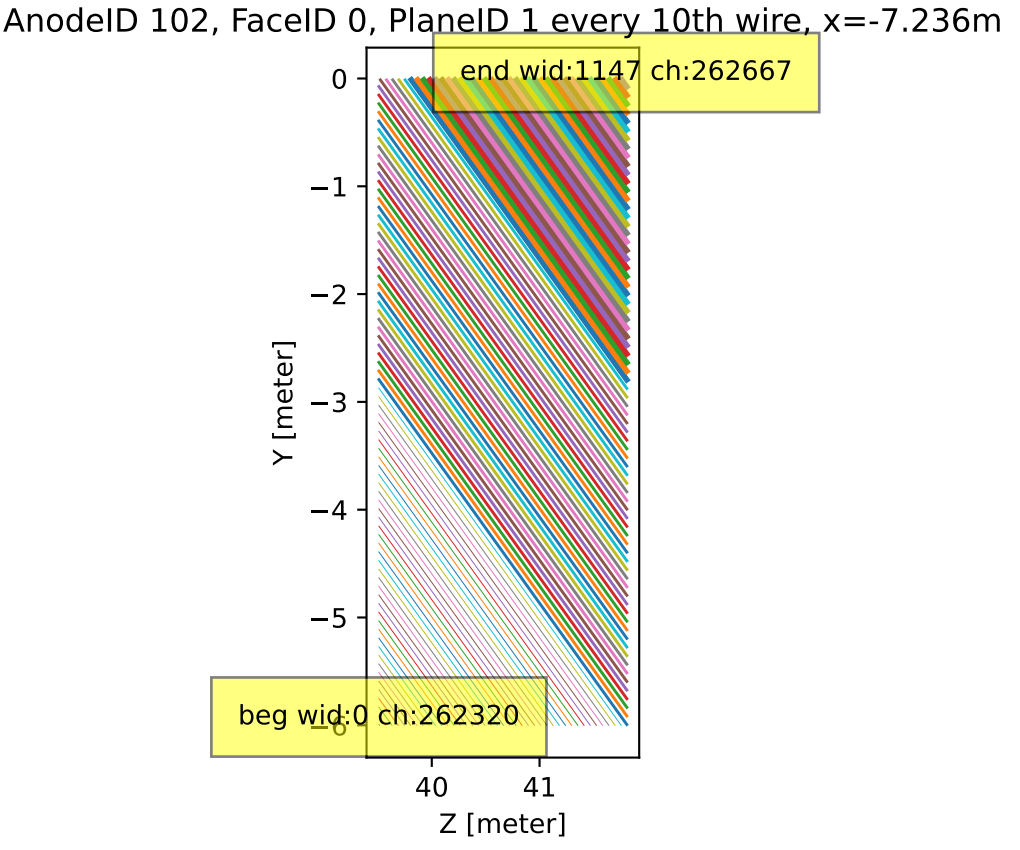

Z vs X anode: 101, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

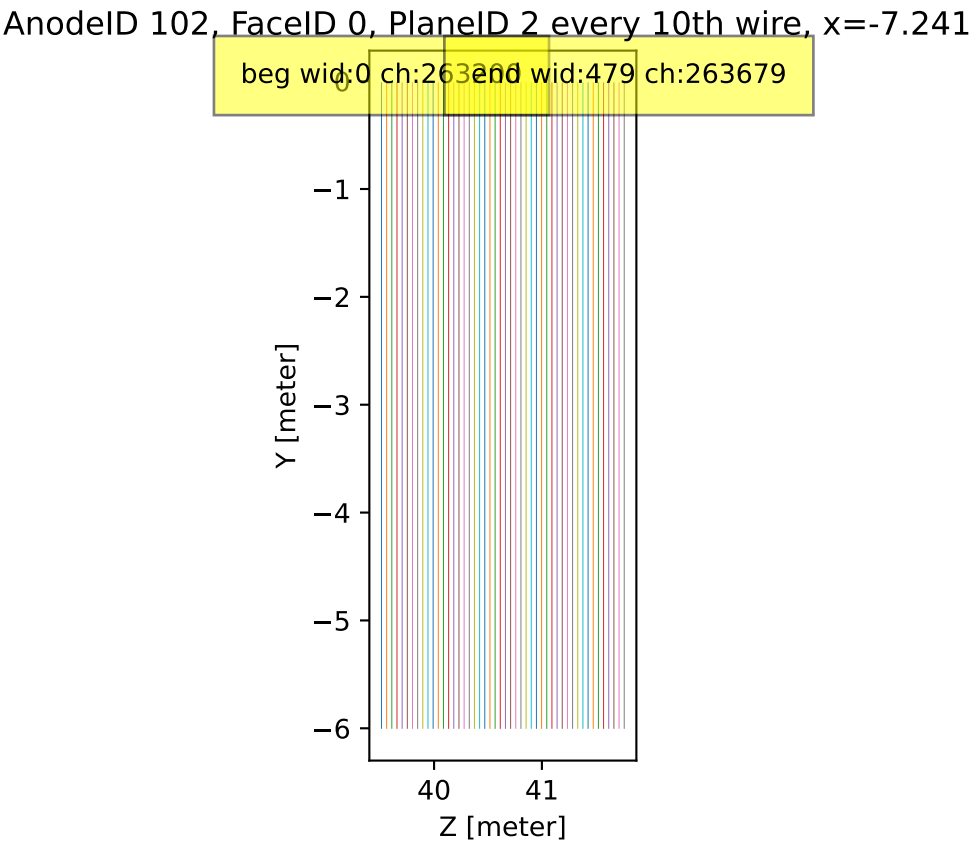

none anode: 101, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

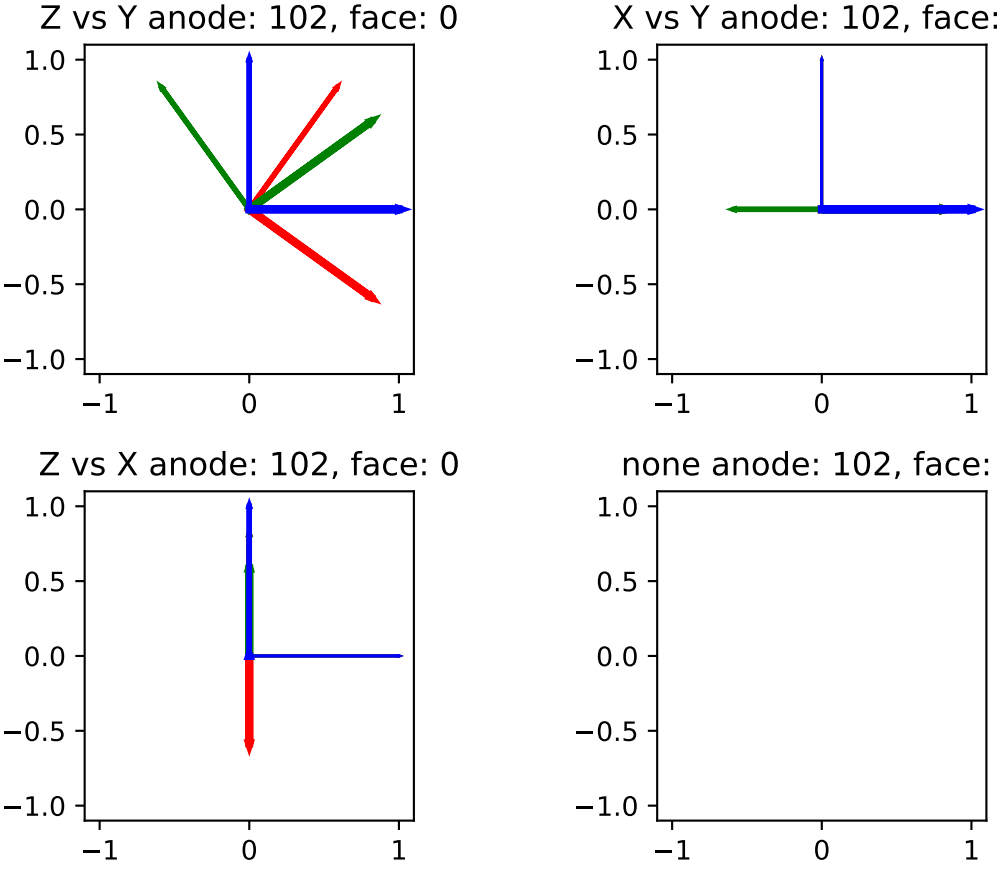

AnodeID 101 wires, tail
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
7.23
X [meter]
37.5
38.0
38.5
39.0
39.5
Z [meter]

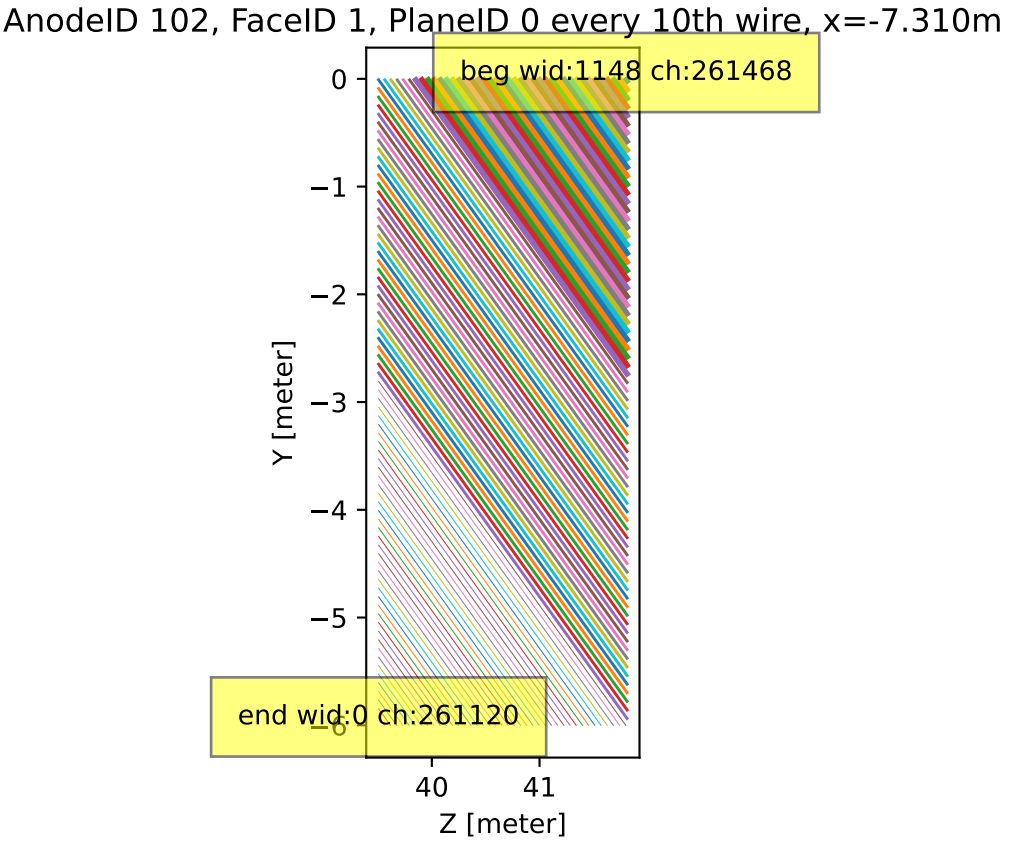

AnodeID 101 wires, head
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
7.23
X [meter]
37.5
38.0
38.5
39.0
39.5
Z [meter]

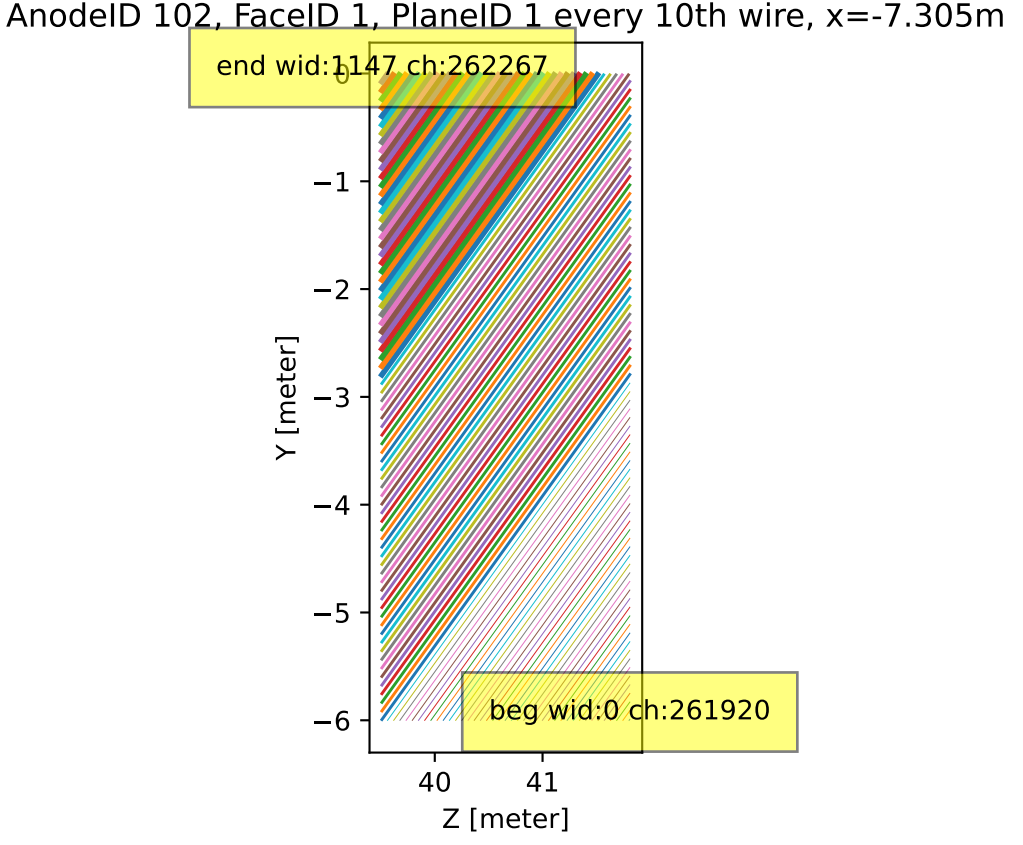

AnodeID 102, FaceID 0, PlaneID 0 every 10th wire, x=-7.231m
beg wid:1148 ch:261868
end wid:1 ch:261521
Y [meter]
Z [meter]
0
−1
−2
−3
−4
−5
−6
40
41

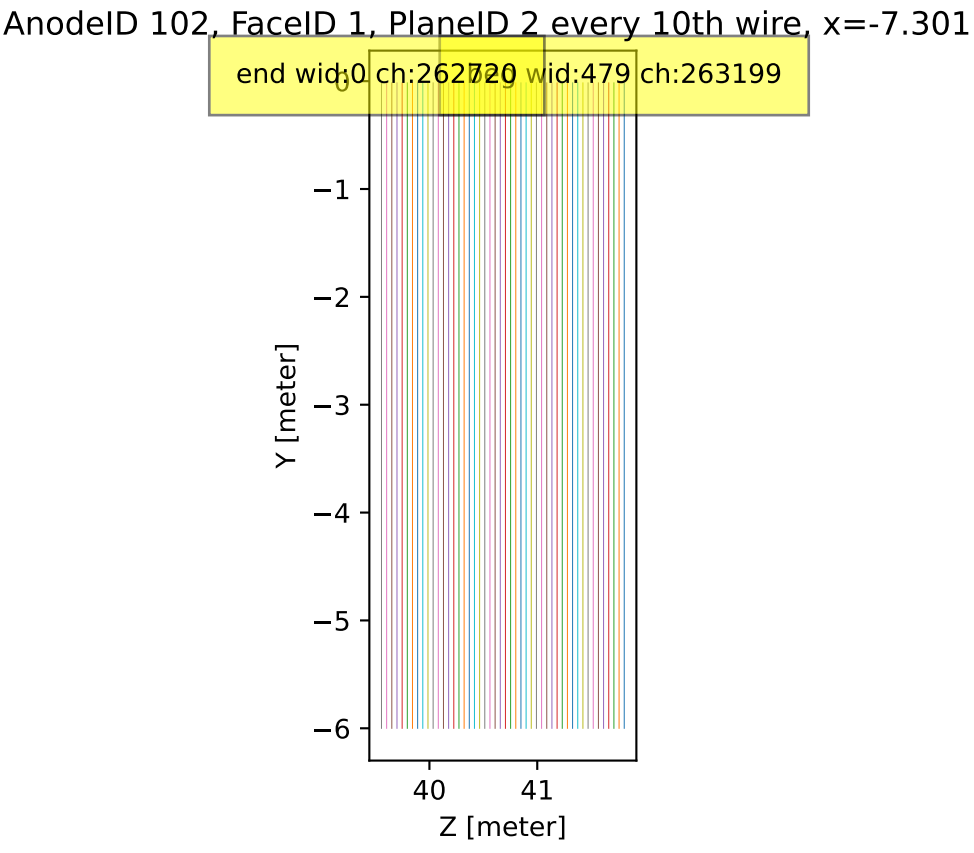

AnodeID 102, FaceID 0, PlaneID 1 every 10th wire, x=-7.236m
end wid:1147 ch:262667
beg wid:0 ch:262320
0
−1
−2
−3
−4
−5
Y [meter]
40
41
Z [meter]

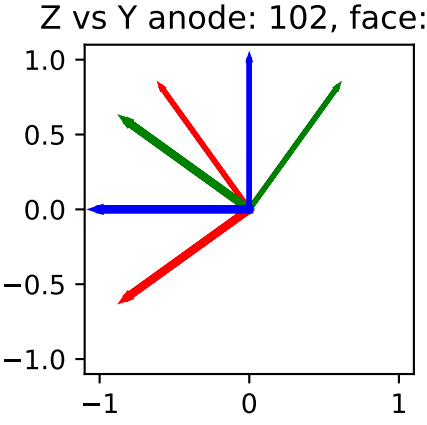

AnodeID 102, FaceID 0, PlaneID 2 every 10th wire, x=-7.241m
beg wid:0 ch:263
end wid:479 ch:263679
0
−1
−2
−3
−4
−5
−6
Y [meter]
40
41
Z [meter]

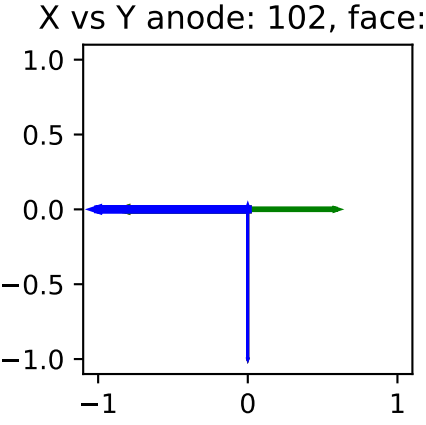

Z vs Y anode: 102, face: 0
X vs Y anode: 102, face: 0
Z vs X anode: 102, face: 0
none anode: 102, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

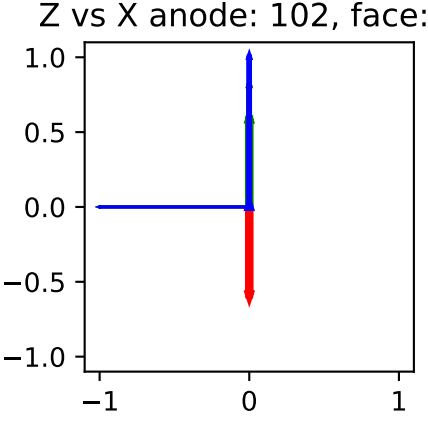

AnodeID 102, FaceID 1, PlaneID 0 every 10th wire, x=-7.310m
beg wid:1148 ch:261468
end wid:0 ch:261120
0
−1
−2
−3
−4
−5
Y [meter]
40
41
Z [meter]

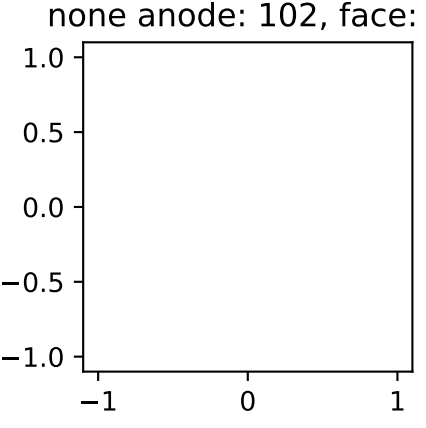

AnodeID 102, FaceID 1, PlaneID 1 every 10th wire, x=-7.305m
end wid:1147 ch:262267
beg wid:0 ch:261920
0
−1
−2
−3
−4
−5
−6
Y [meter]
40
41
Z [meter]

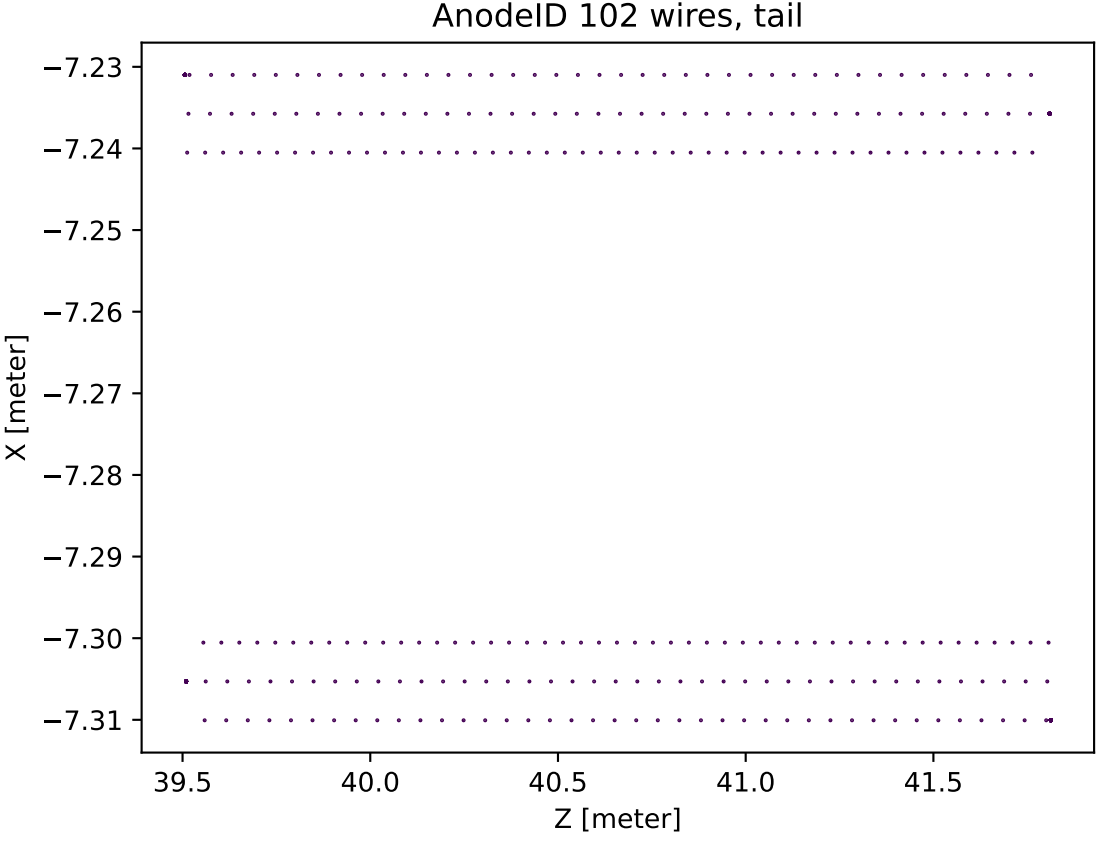

AnodeID 102, FaceID 1, PlaneID 2 every 10th wire, x=-7.301m
end wid:0 ch:262720 wid:479 ch:263199
0
−1
−2
−3
−4
−5
−6
Y [meter]
40
41
Z [meter]

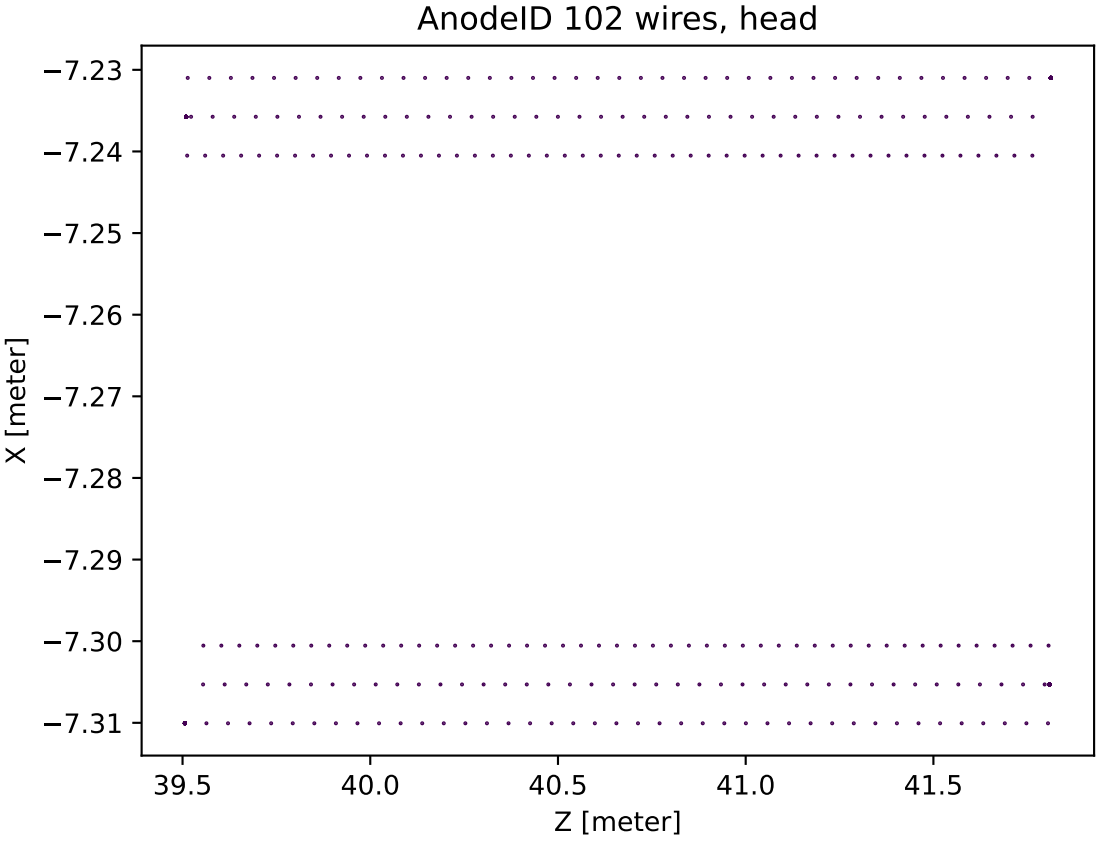

Z vs Y anode: 102, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

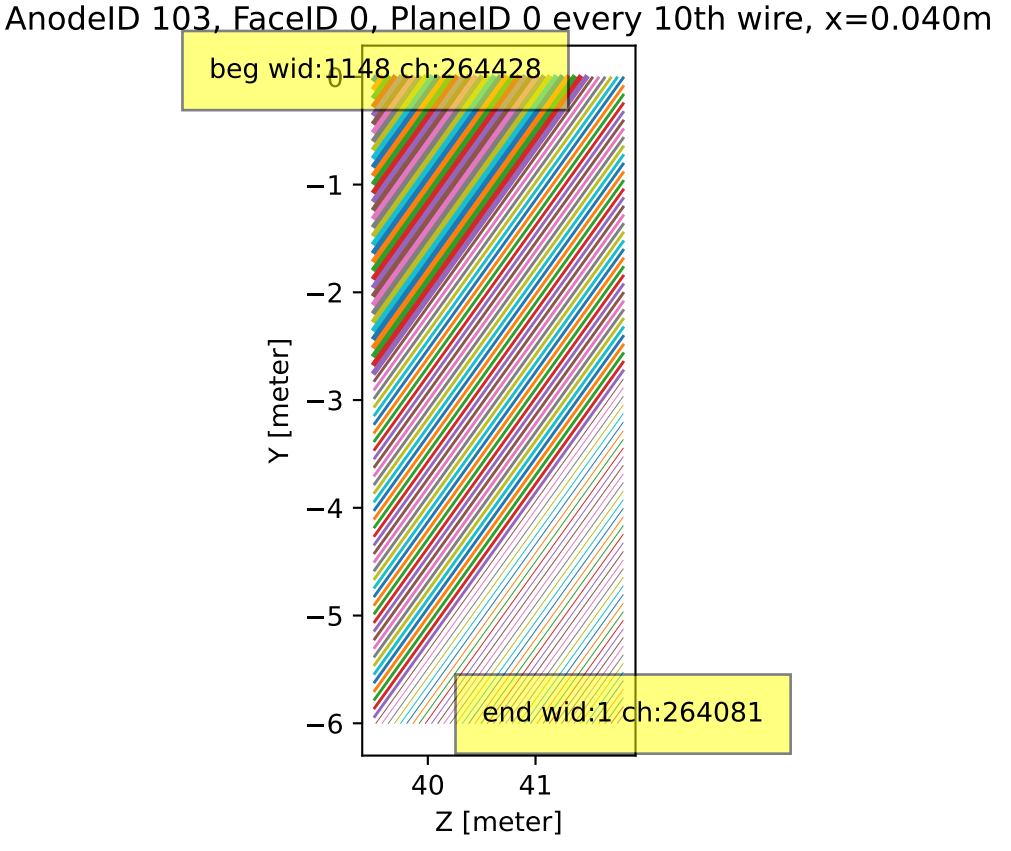

X vs Y anode: 102, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

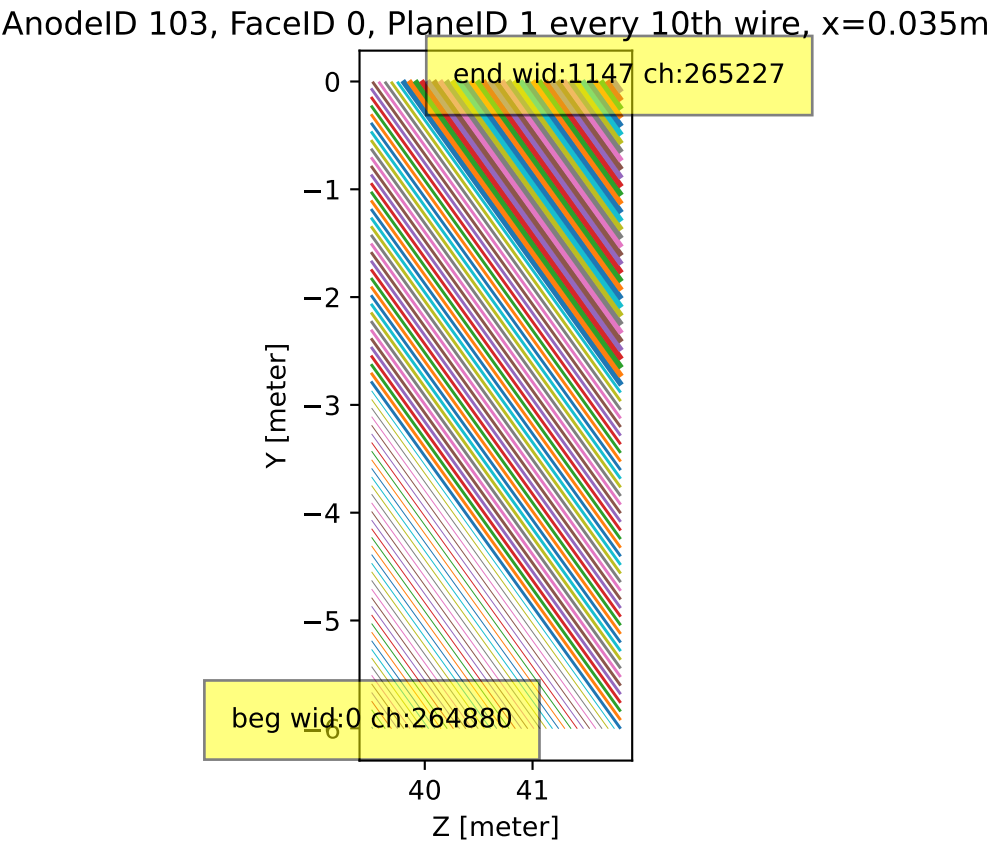

Z vs X anode: 102, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

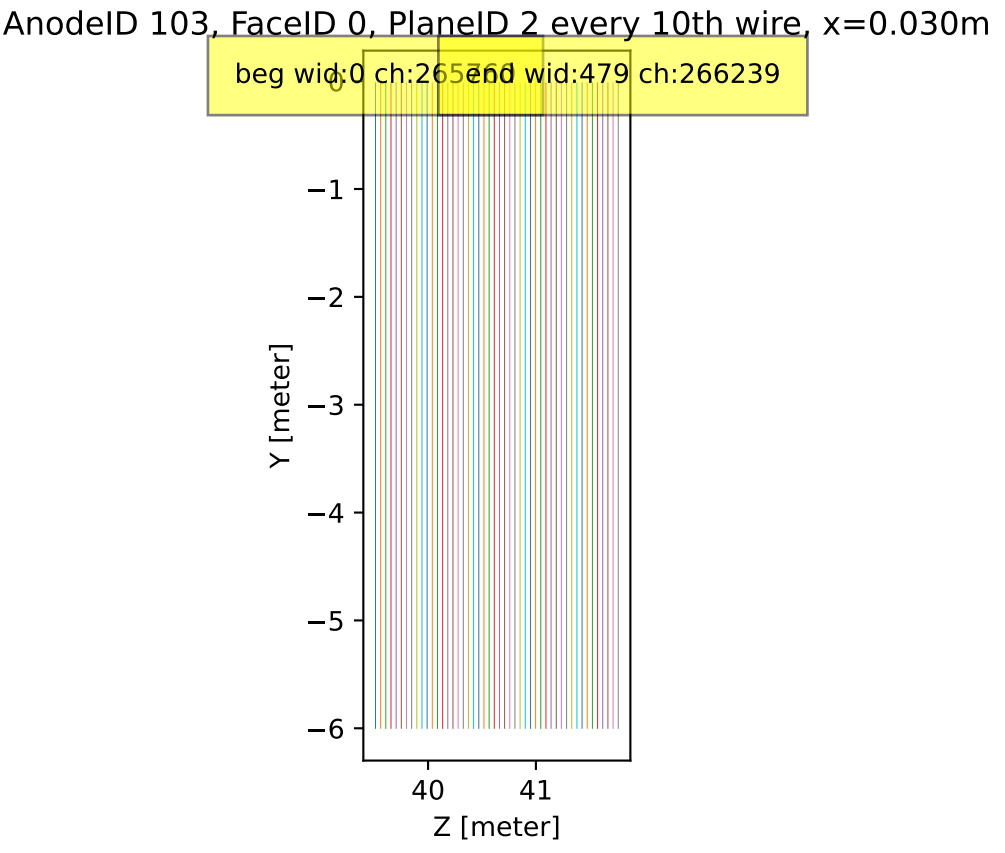

none anode: 102, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

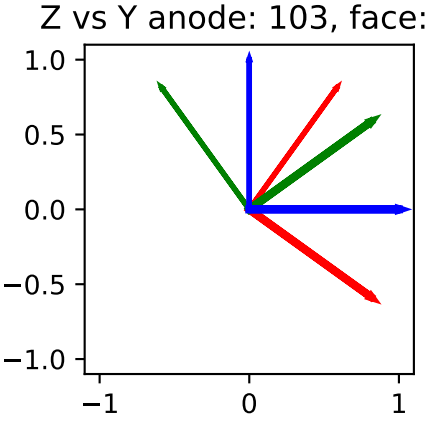

AnodeID 102 wires, tail
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
−7.31
X [meter]
39.5
40.0
40.5
41.0
41.5
Z [meter]

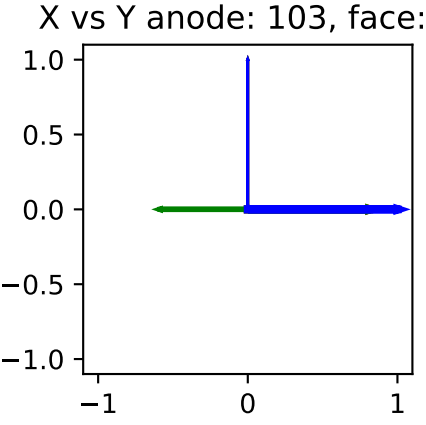

AnodeID 102 wires, head
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
−7.31
X [meter]
39.5
40.0
40.5
41.0
41.5
Z [meter]

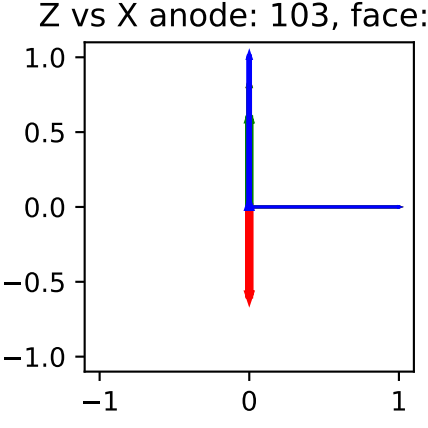

AnodeID 103, FaceID 0, PlaneID 0 every 10th wire, x=0.040m
beg wid:1148 ch:264428
end wid:1 ch:264081
Y [meter]
Z [meter]
0
−1
−2
−3
−4
−5
−6
40
41

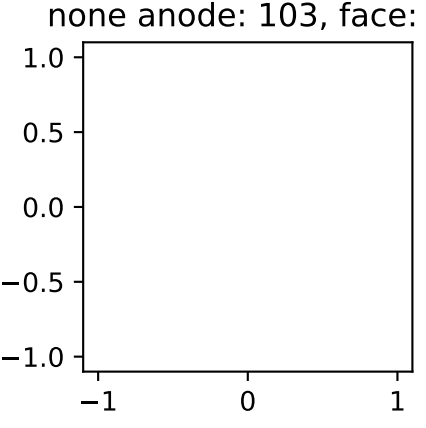

AnodeID 103, FaceID 0, PlaneID 1 every 10th wire, x=0.035m
end wid:1147 ch:265227
beg wid:0 ch:264880
0
−1
−2
−3
−4
−5
Y [meter]
40
41
Z [meter]

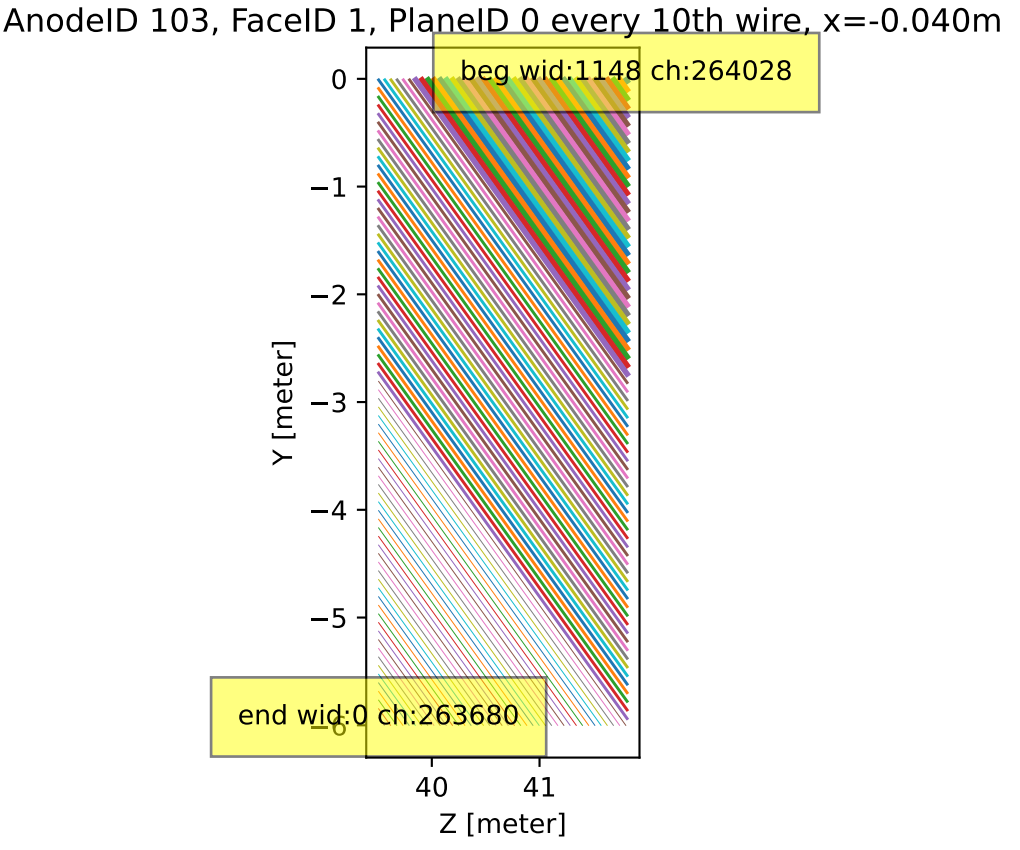

AnodeID 103, FaceID 0, PlaneID 2 every 10th wire, x=0.030m
beg wid:0 ch:265366 end wid:479 ch:266239
0
−1
−2
−3
−4
−5
−6
Y [meter]
40
41
Z [meter]

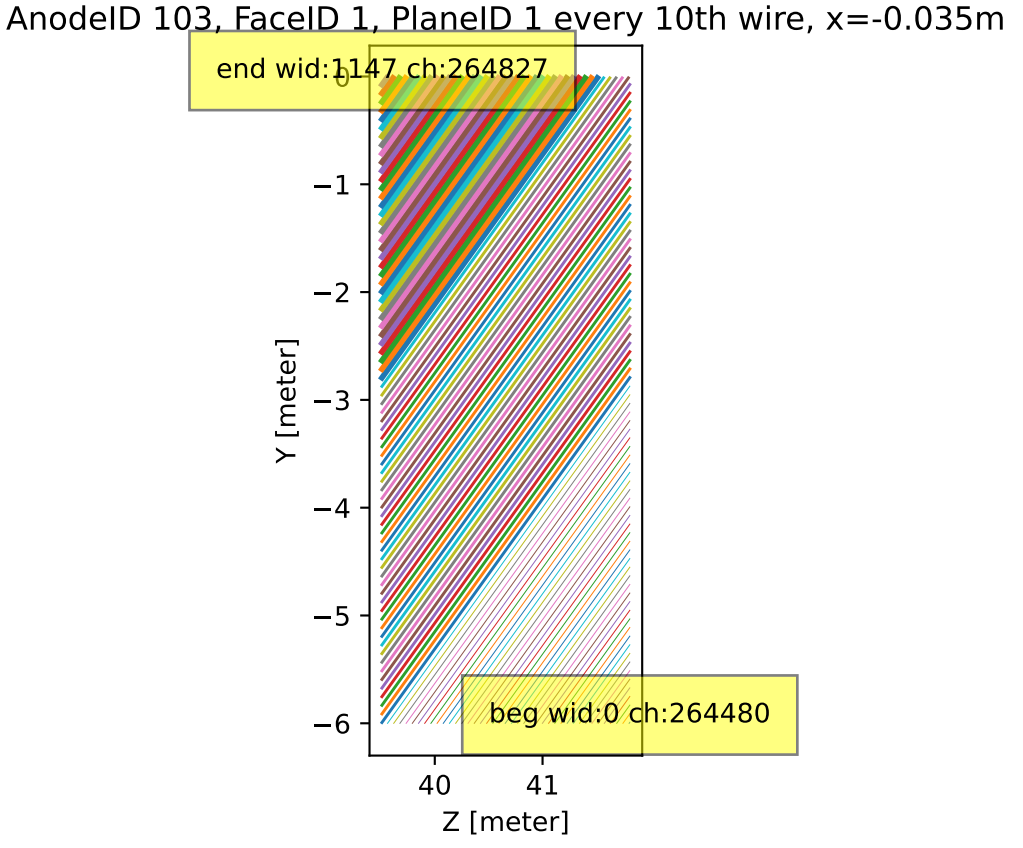

Z vs Y anode: 103, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

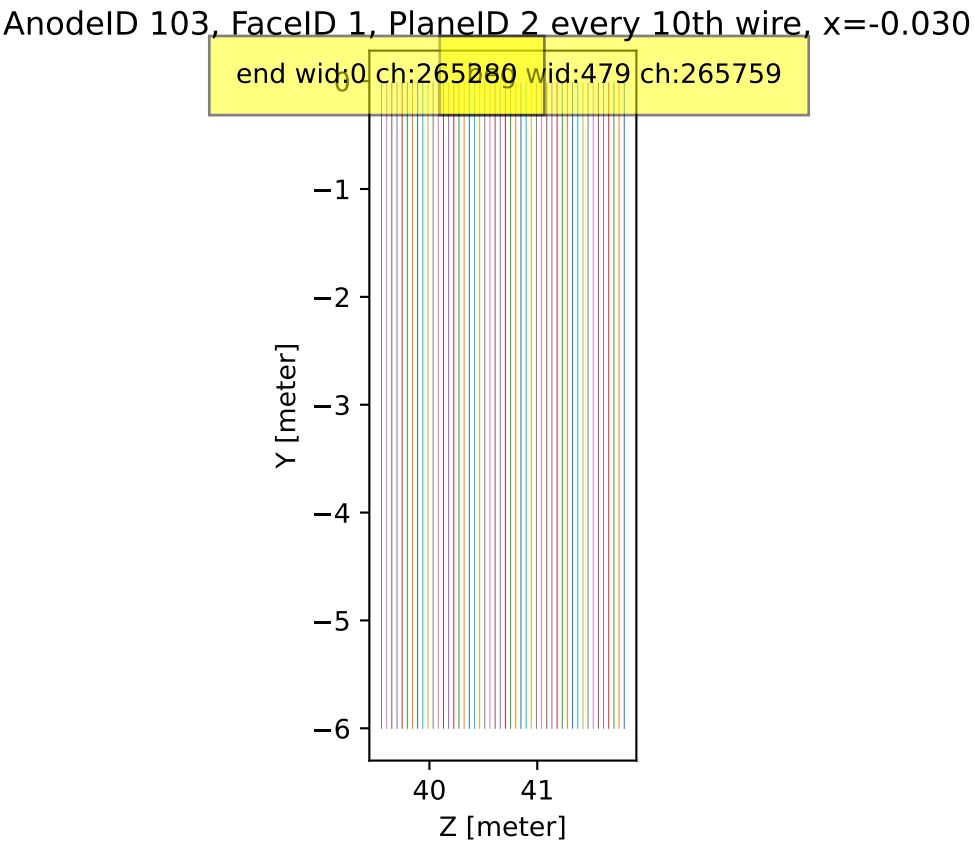

X vs Y anode: 103, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

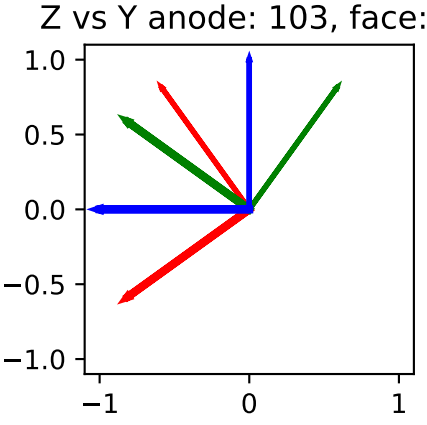

Z vs X anode: 103, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

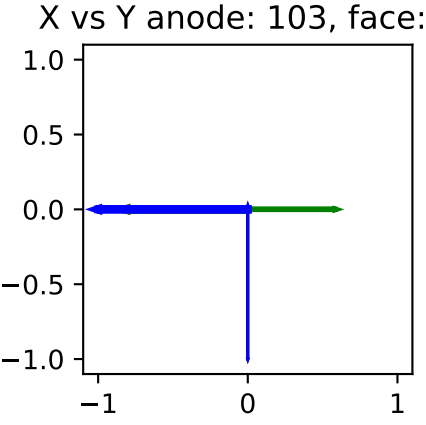

none anode: 103, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

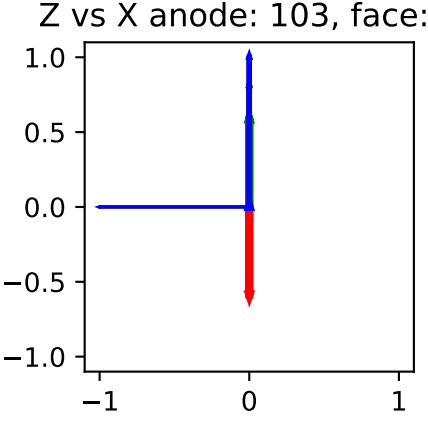

AnodeID 103, FaceID 1, PlaneID 0 every 10th wire, x=-0.040m
beg wid:1148 ch:264028
end wid:0 ch:263680
0
−1
−2
−3
−4
−5
Y [meter]
40
41
Z [meter]

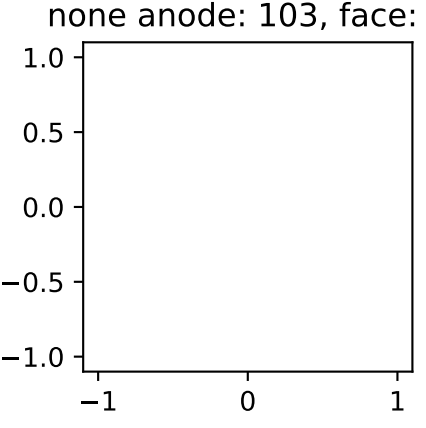

AnodeID 103, FaceID 1, PlaneID 1 every 10th wire, x=-0.035m
end wid:1147 ch:264827
beg wid:0 ch:264480
0
−1
−2
−3
−4
−5
−6
Y [meter]
40
41
Z [meter]

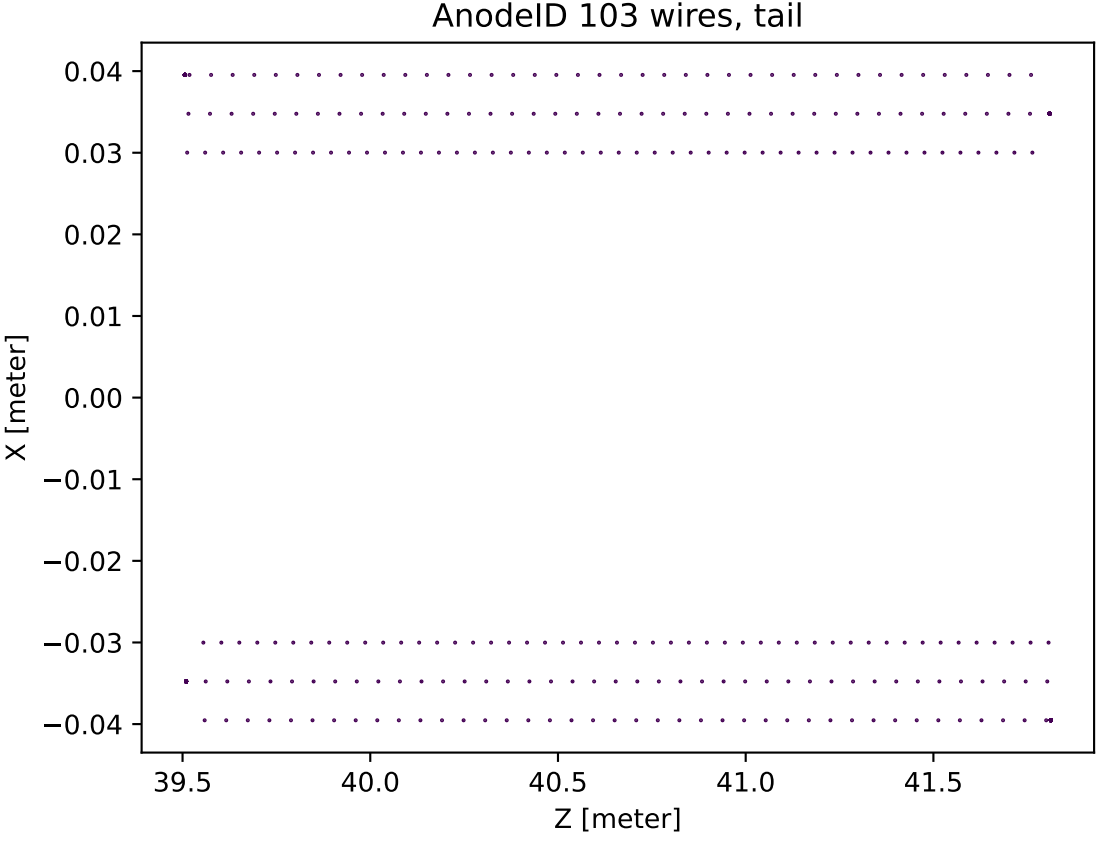

AnodeID 103, FaceID 1, PlaneID 2 every 10th wire, x=-0.030m
end wid:0 ch:265280 wid:479 ch:265759
0
−1
−2
−3
−4
−5
−6
Y [meter]
40
41
Z [meter]

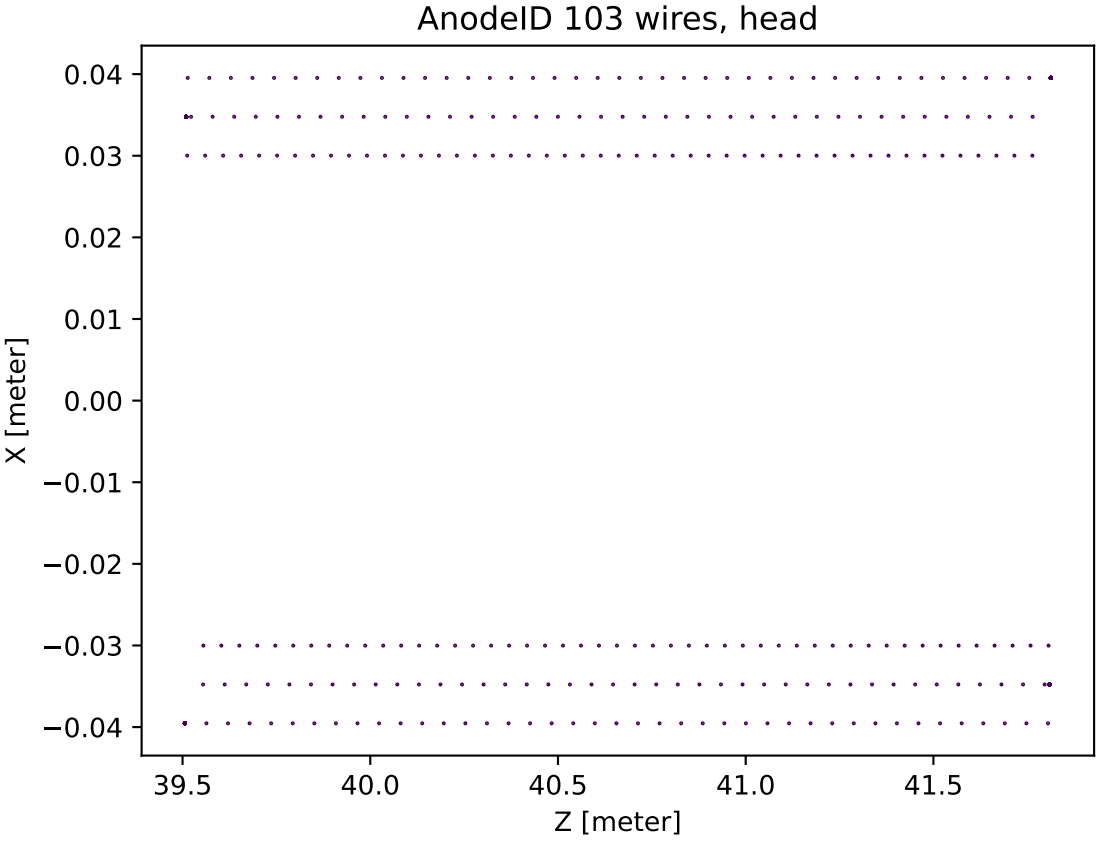

Z vs Y anode: 103, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

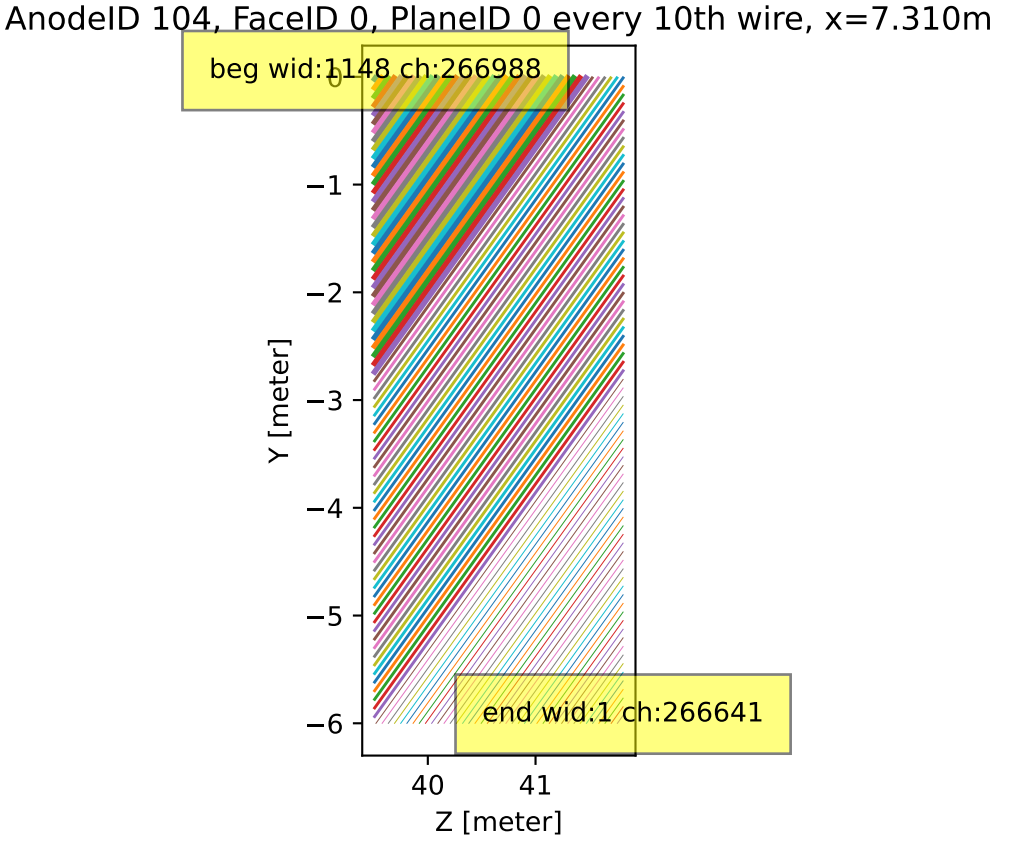

X vs Y anode: 103, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

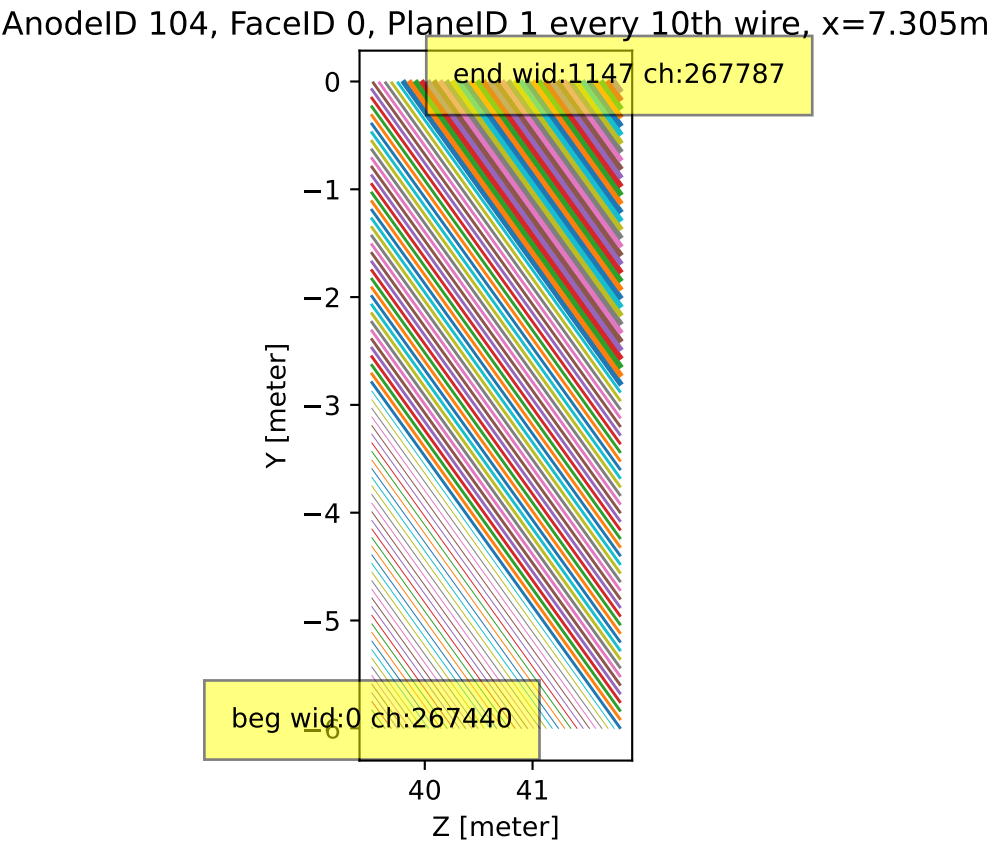

Z vs X anode: 103, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

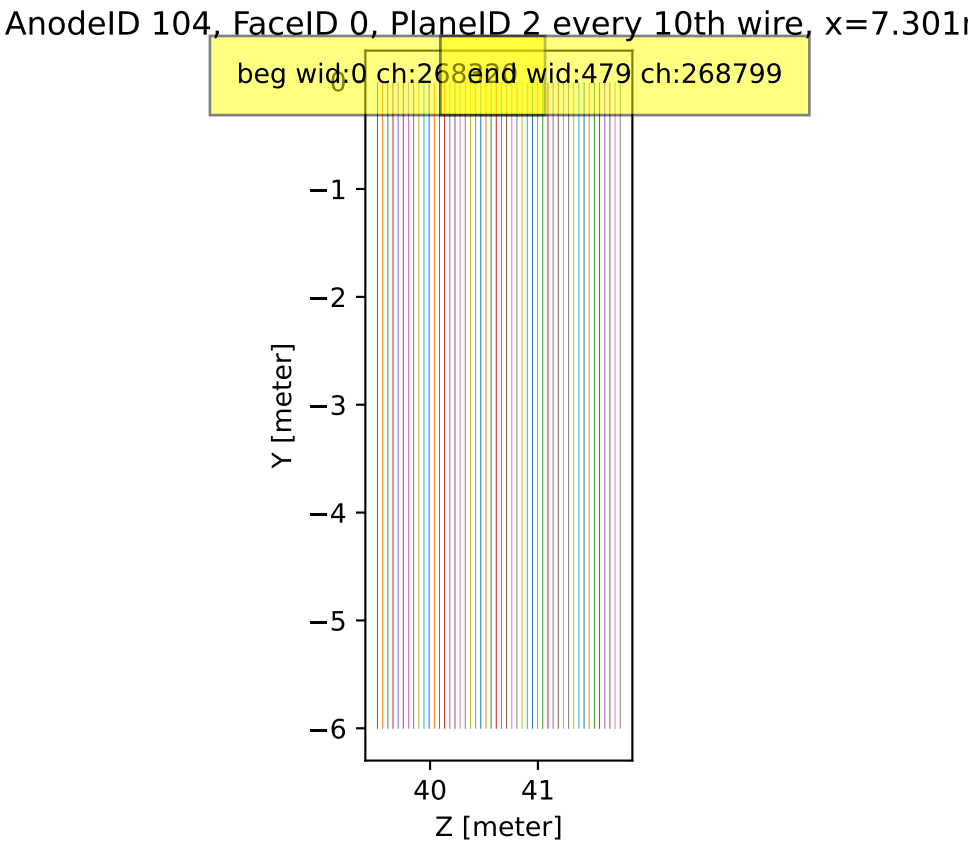

none anode: 103, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

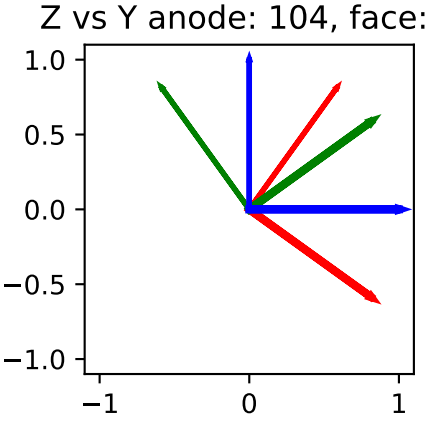

AnodeID 103 wires, tail
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
X [meter]
39.5
40.0
40.5
41.0
41.5
Z [meter]

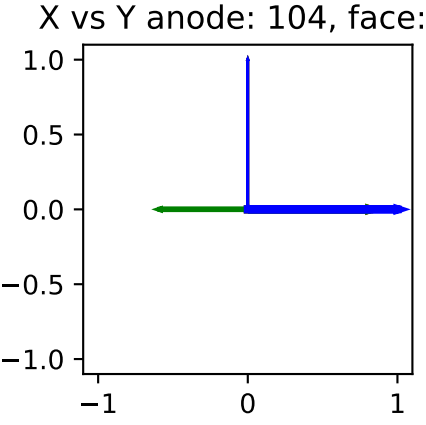

AnodeID 103 wires, head
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
X [meter]
39.5
40.0
40.5
41.0
41.5
Z [meter]

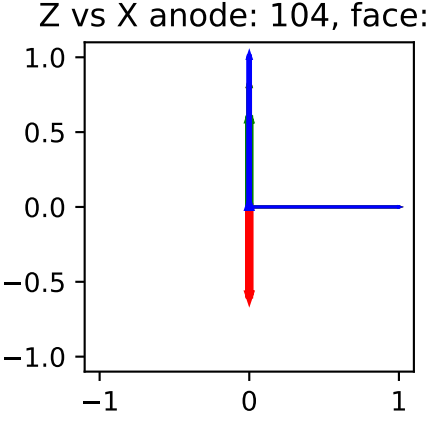

AnodeID 104, FaceID 0, PlaneID 0 every 10th wire, x=7.310m
beg wid:1148 ch:266988
end wid:1 ch:266641
Y [meter]
Z [meter]
0
−1
−2
−3
−4
−5
−6
40
41

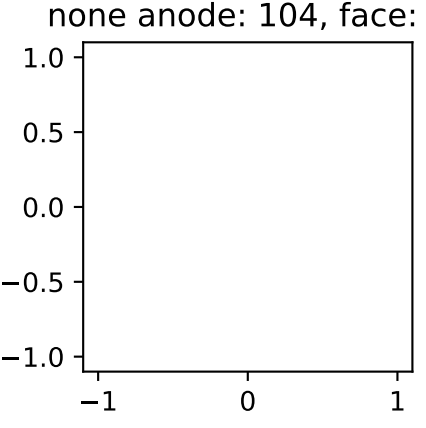

AnodeID 104, FaceID 0, PlaneID 1 every 10th wire, x=7.305m
end wid:1147 ch:267787
beg wid:0 ch:267440
0
−1
−2
−3
−4
−5
Y [meter]
40
41
Z [meter]

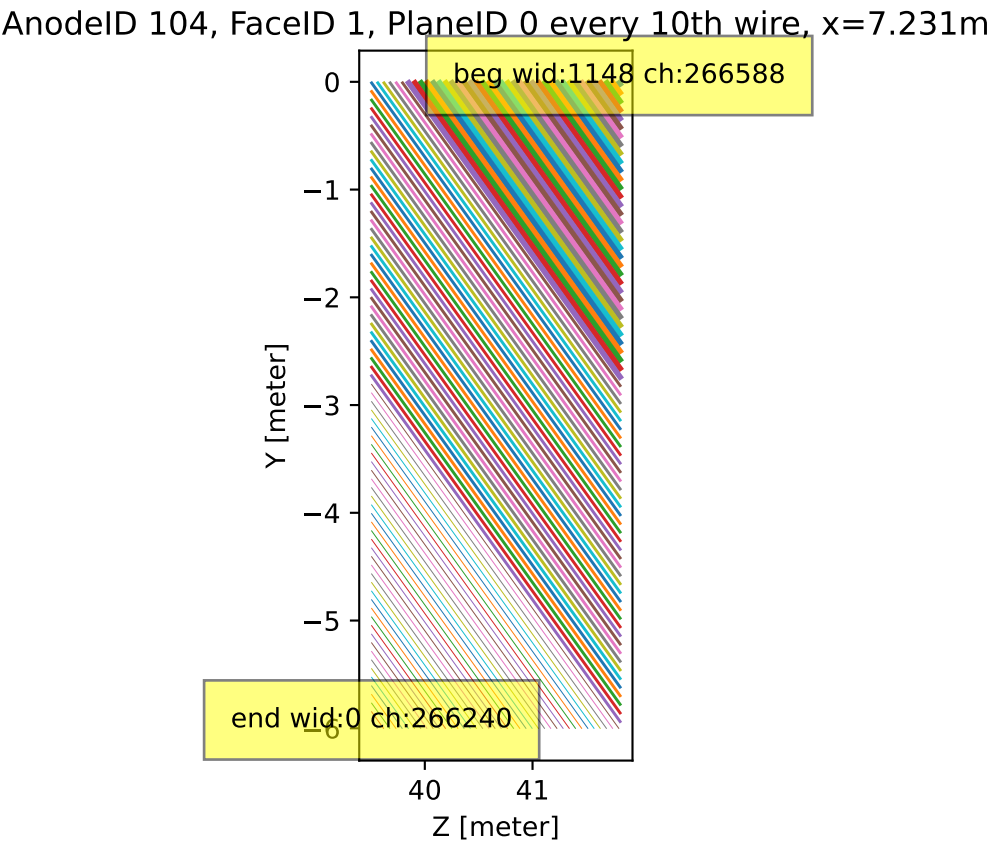

AnodeID 104, FaceID 0, PlaneID 2 every 10th wire, x=7.301m
beg wid:0 ch:268000 end wid:479 ch:268799
0
−1
−2
−3
−4
−5
−6
Y [meter]
40
41
Z [meter]

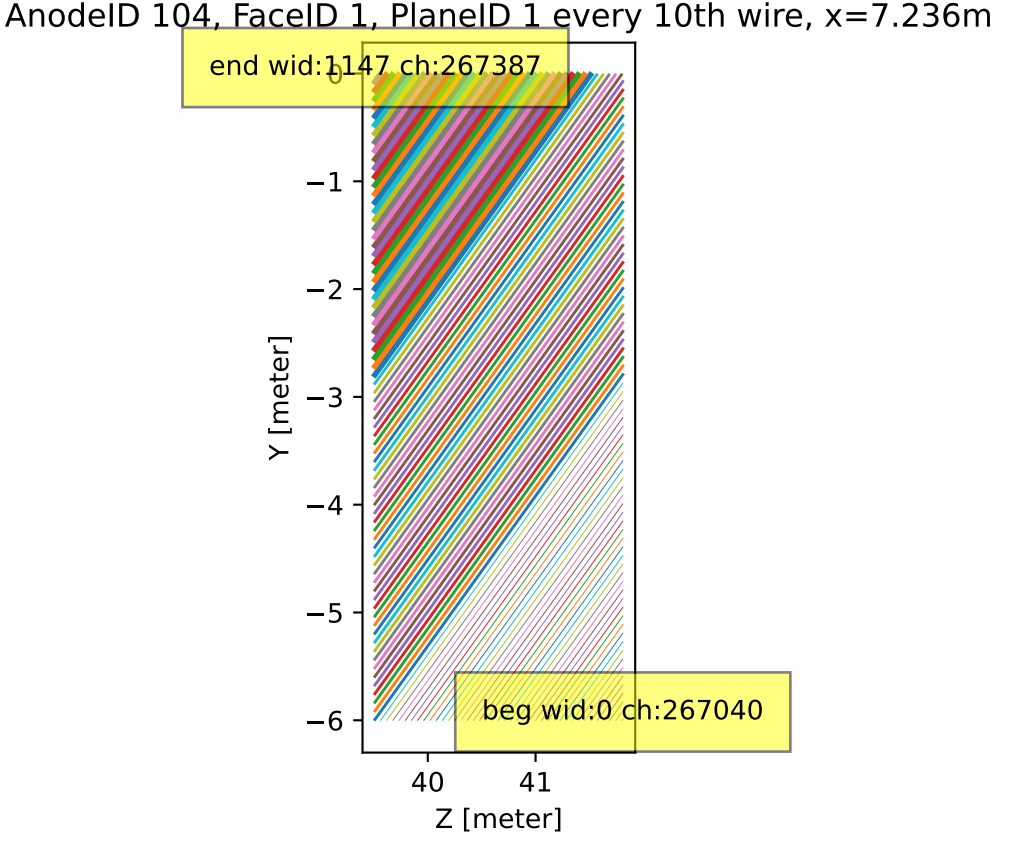

Z vs Y anode: 104, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

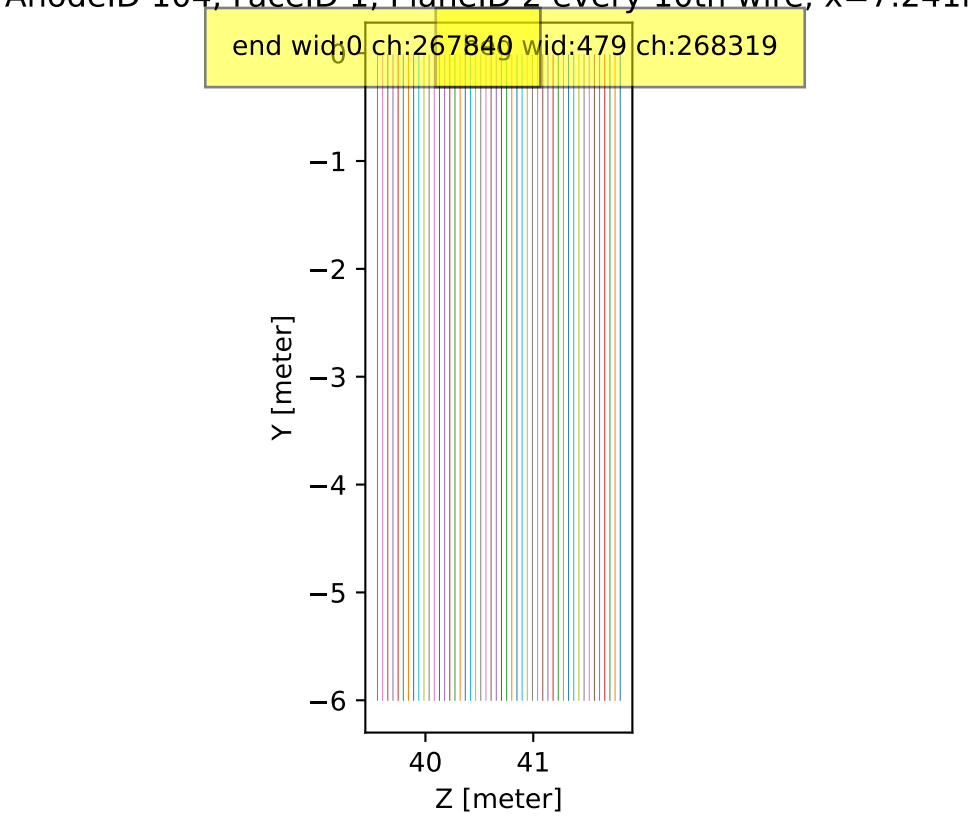

X vs Y anode: 104, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

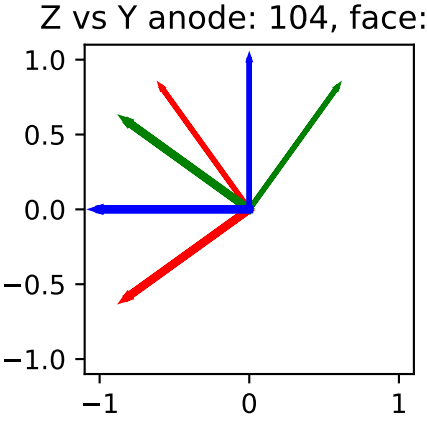

Z vs X anode: 104, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

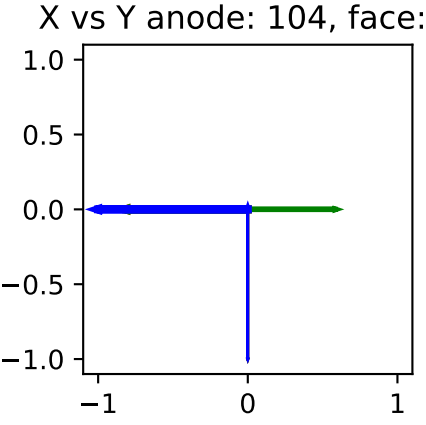

none anode: 104, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

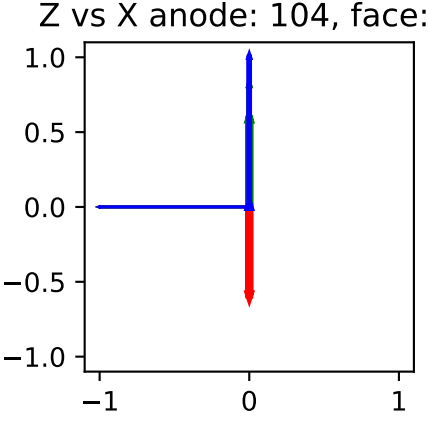

AnodeID 104, FaceID 1, PlaneID 0 every 10th wire, x=7.231m
beg wid:1148 ch:266588
end wid:0 ch:266240
0
−1
−2
−3
−4
−5
Y [meter]
40
41
Z [meter]

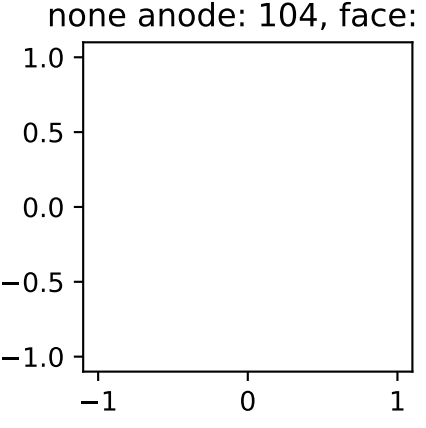

AnodeID 104, FaceID 1, PlaneID 1 every 10th wire, x=7.236m
end wid:1147 ch:267387
beg wid:0 ch:267040
0
−1
−2
−3
−4
−5
−6
Y [meter]
40
41
Z [meter]

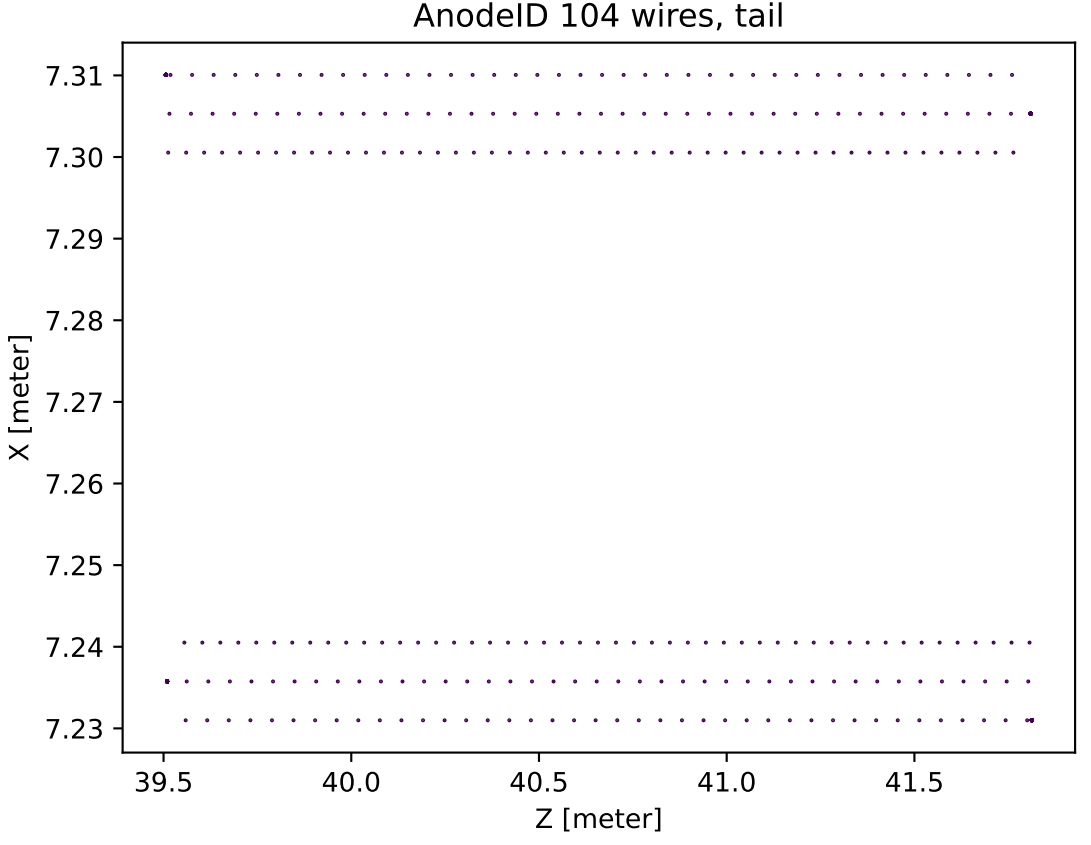

AnodeID 104, FaceID 1, PlaneID 2 every 10th wire, x=7.241m
end wid:0 ch:267840 wid:479 ch:268319
0
−1
−2
−3
−4
−5
−6
Y [meter]
40
41
Z [meter]

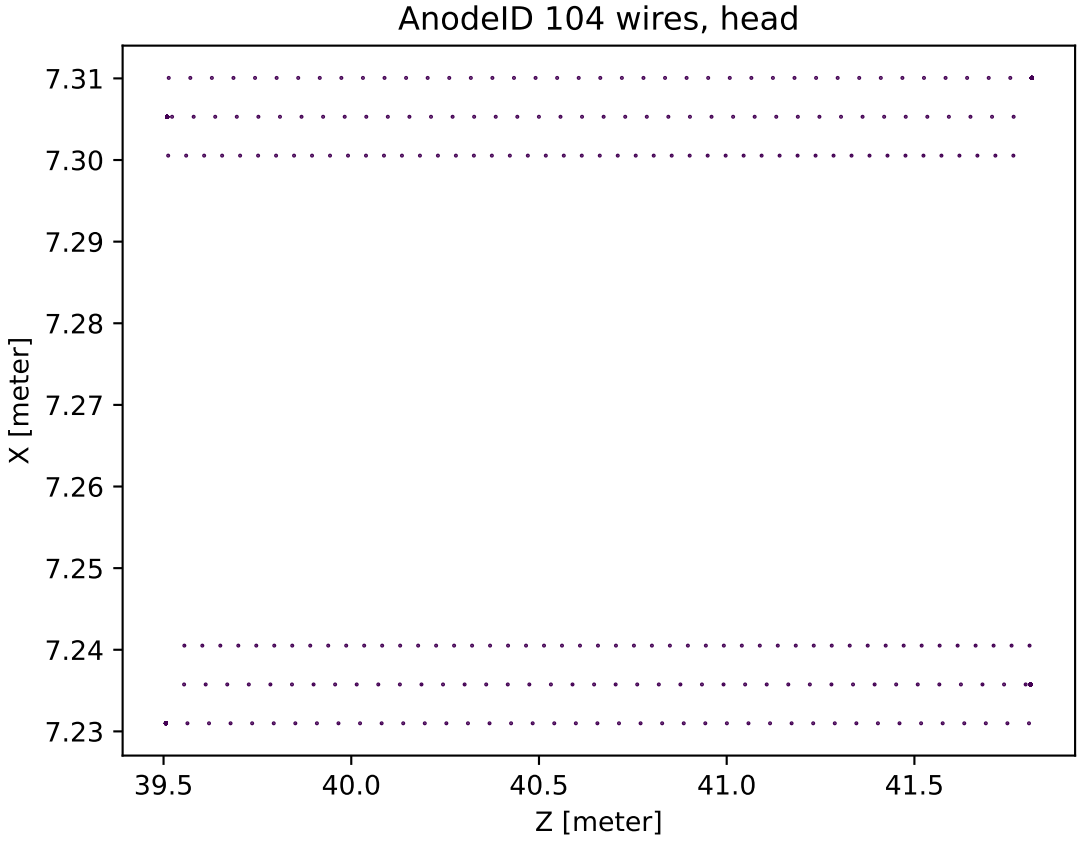

Z vs Y anode: 104, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

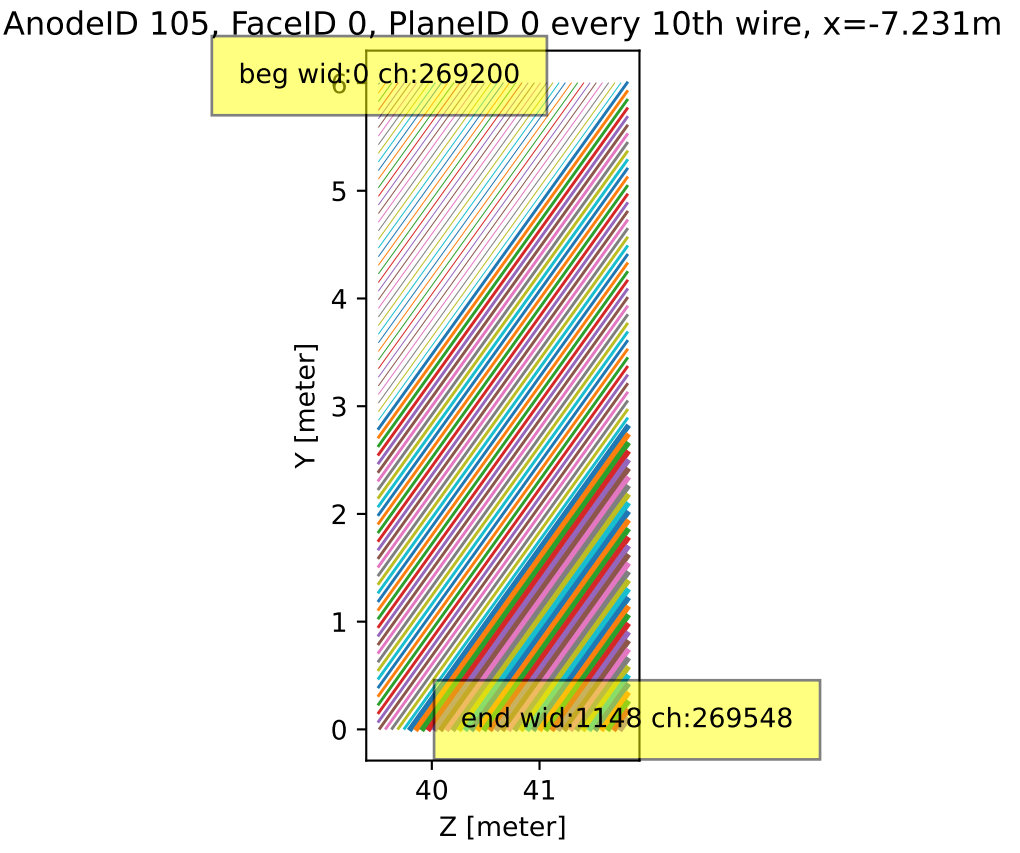

X vs Y anode: 104, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

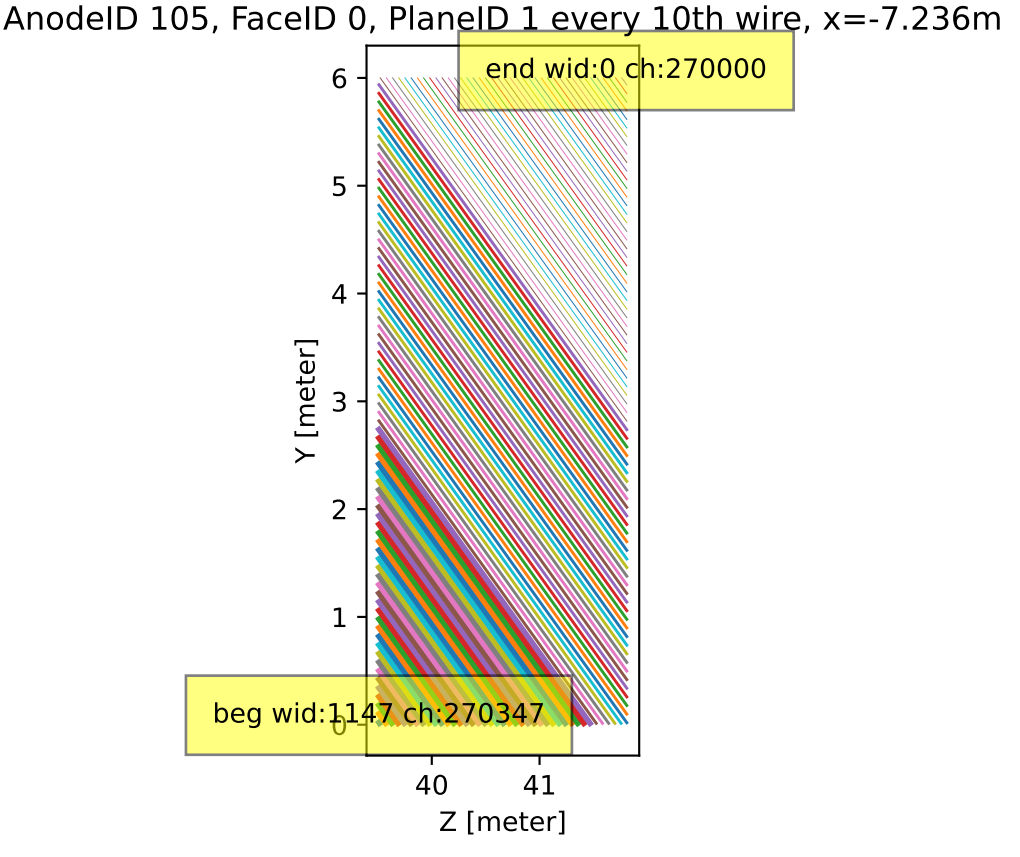

Z vs X anode: 104, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

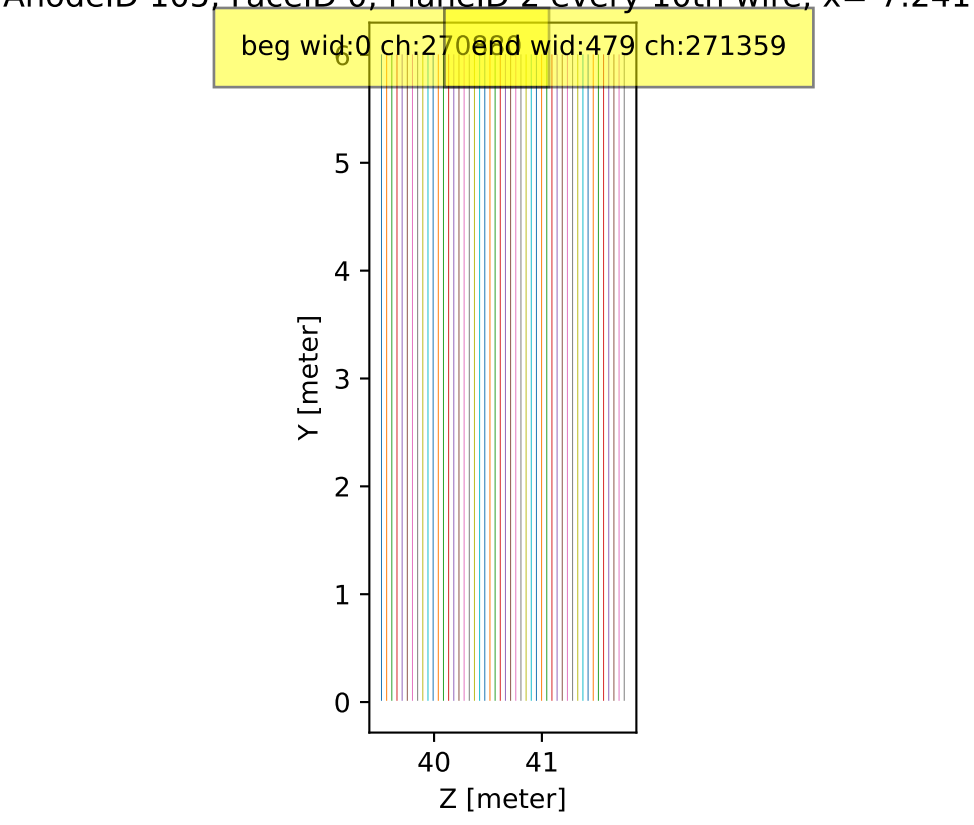

none anode: 104, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

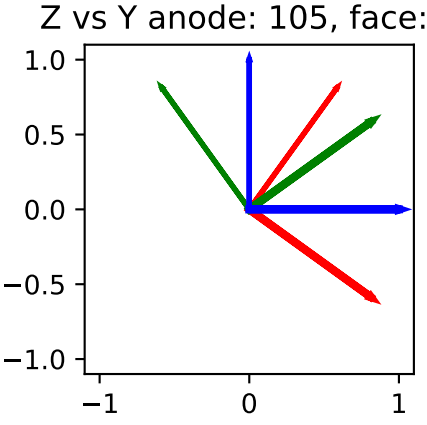

AnodeID 104 wires, tail
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
7.23
X [meter]
39.5
40.0
40.5
41.0
41.5
Z [meter]

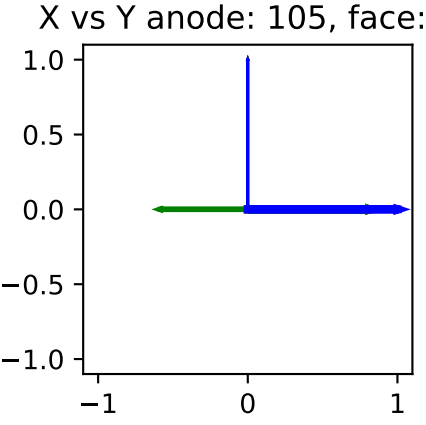

AnodeID 104 wires, head
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
7.23
X [meter]
39.5
40.0
40.5
41.0
41.5
Z [meter]

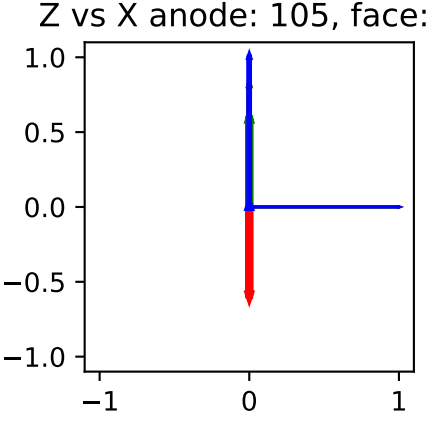

AnodeID 105, FaceID 0, PlaneID 0 every 10th wire, x=-7.231m
beg wid:0 ch:269200
end wid:1148 ch:269548
Y [meter]
Z [meter]
0
1
2
3
4
5
6
40
41

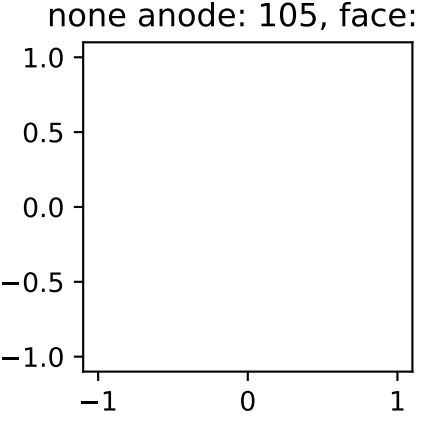

AnodeID 105, FaceID 0, PlaneID 1 every 10th wire, x=-7.236m
end wid:0 ch:270000
beg wid:1147 ch:270347
Y [meter]
Z [meter]
0
1
2
3
4
5
6
40
41

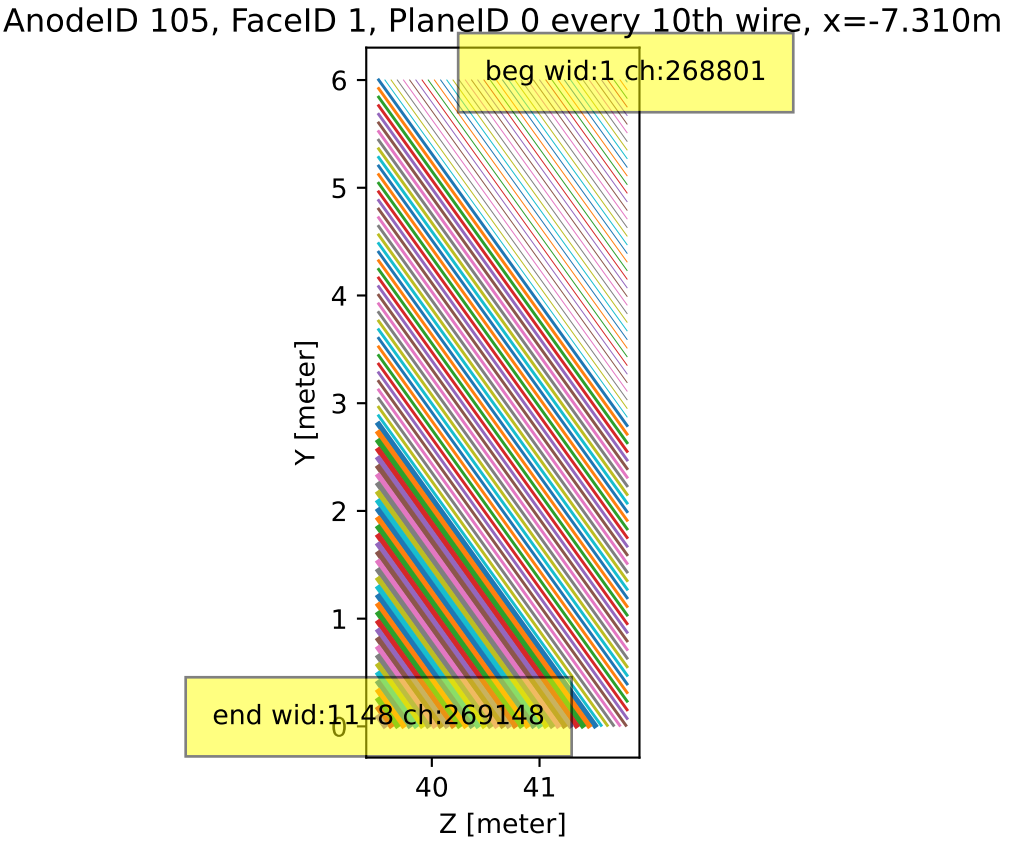

AnodeID 105, FaceID 0, PlaneID 2 every 10th wire, x=-7.241m
beg wid:0 ch:270880 end wid:479 ch:271359
6
5
4
3
2
1
0
Y [meter]
40
41
Z [meter]

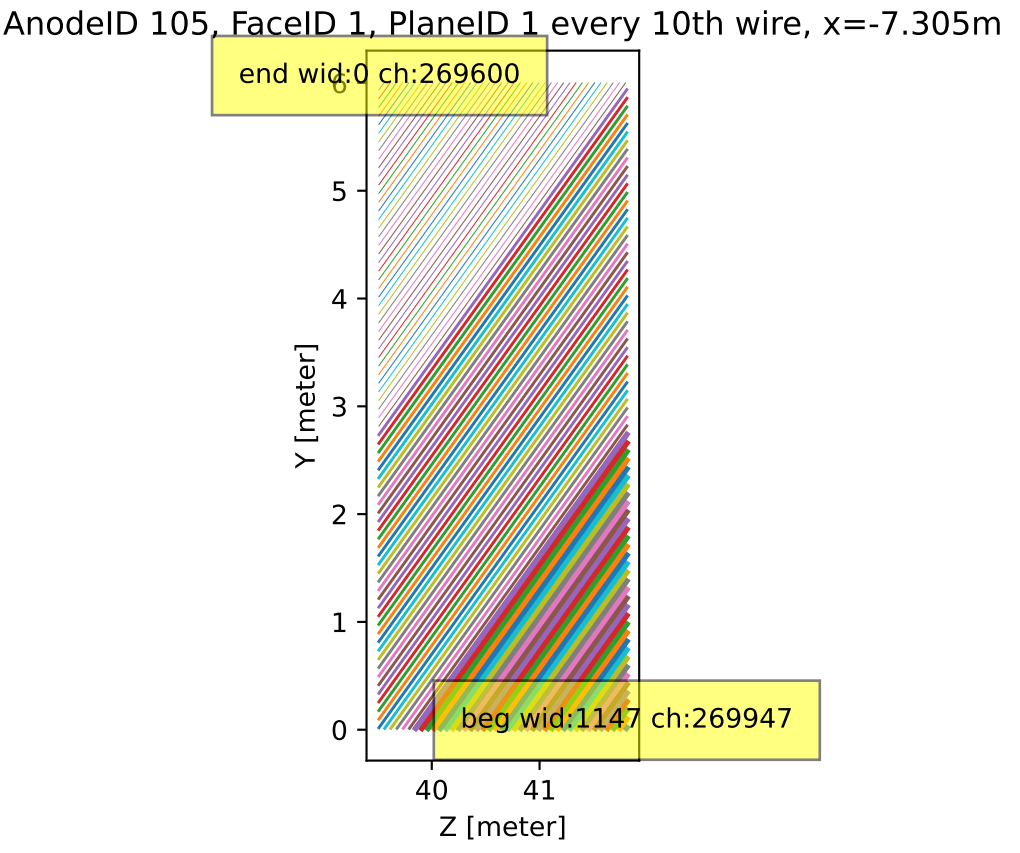

Z vs Y anode: 105, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

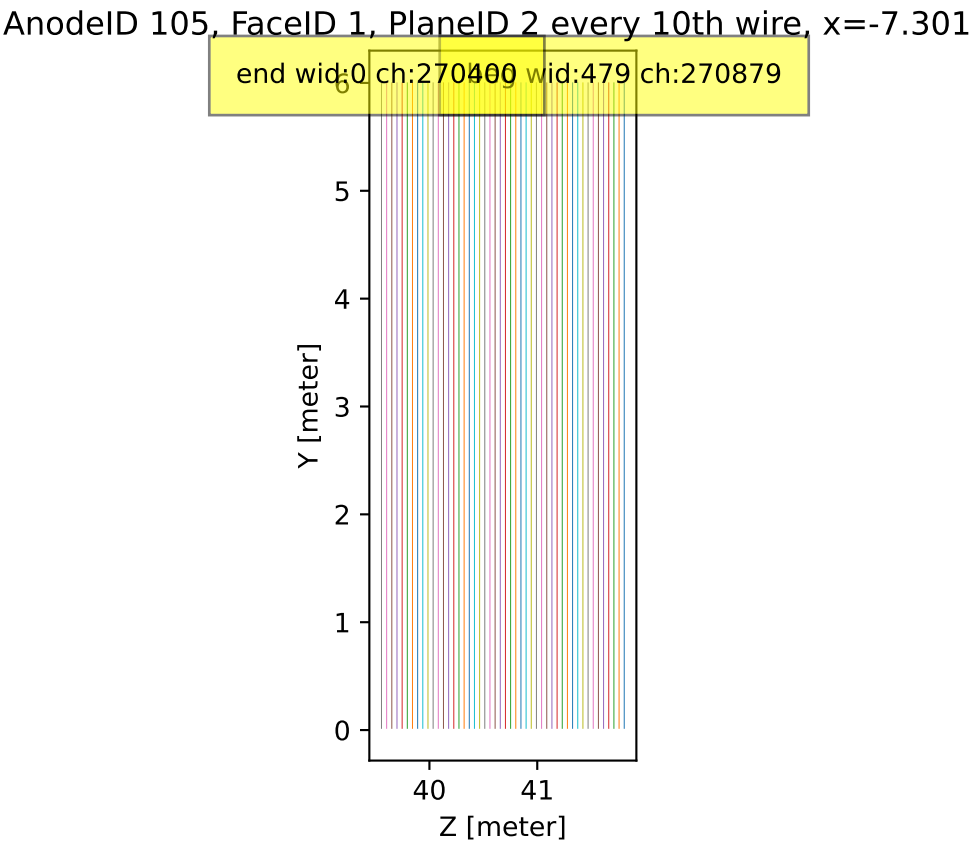

X vs Y anode: 105, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

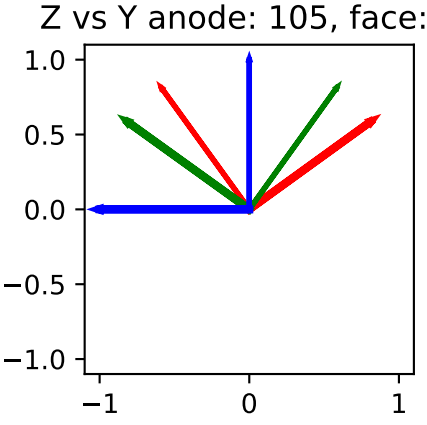

Z vs X anode: 105, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

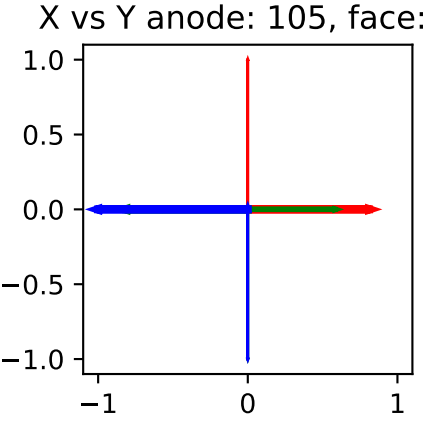

none anode: 105, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

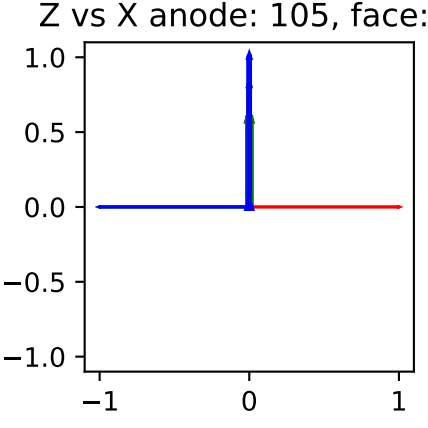

AnodeID 105, FaceID 1, PlaneID 0 every 10th wire, x=-7.310m
beg wid:1 ch:268801
end wid:1148 ch:269148
Y [meter]
Z [meter]
0
1
2
3
4
5
6
40
41

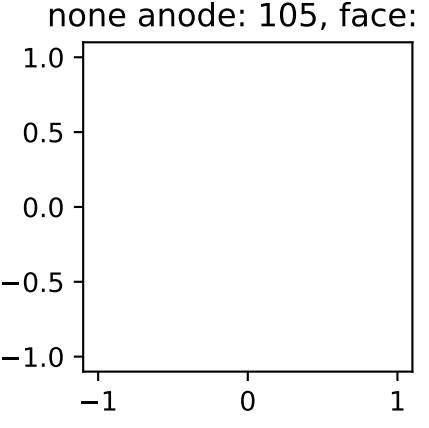

AnodeID 105, FaceID 1, PlaneID 1 every 10th wire, x=-7.305m
end wid:0 ch:269600
beg wid:1147 ch:269947
Y [meter]
Z [meter]
0
1
2
3
4
5
6
40
41

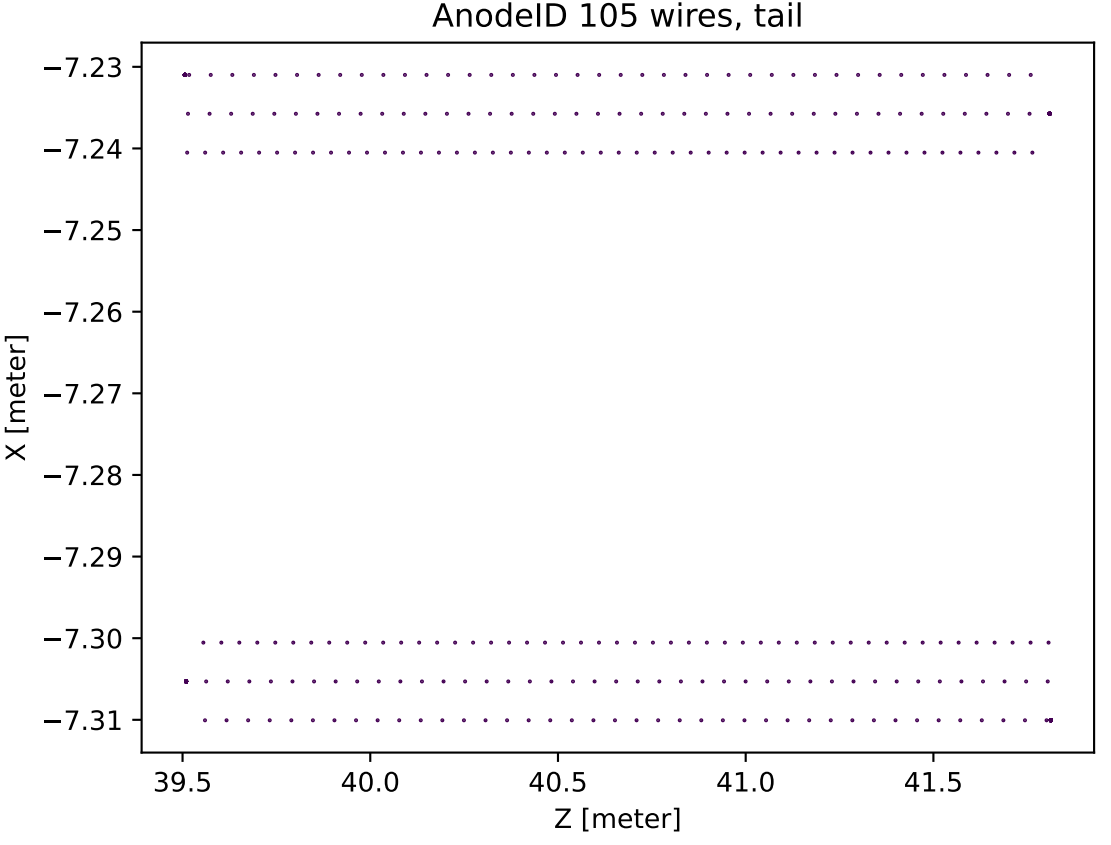

AnodeID 105, FaceID 1, PlaneID 2 every 10th wire, x=-7.301m
end wid:0 ch:270400 wid:479 ch:270879
6
5
4
3
2
1
0
Y [meter]
40
41
Z [meter]

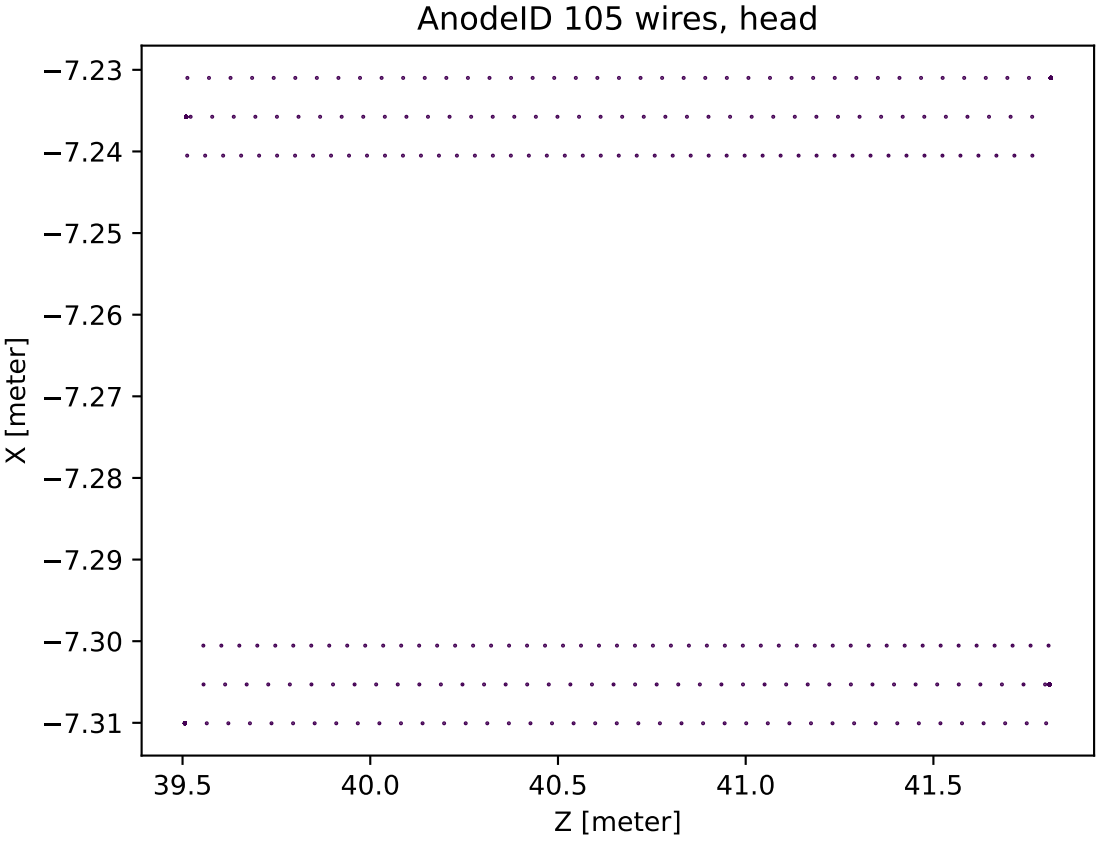

Z vs Y anode: 105, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

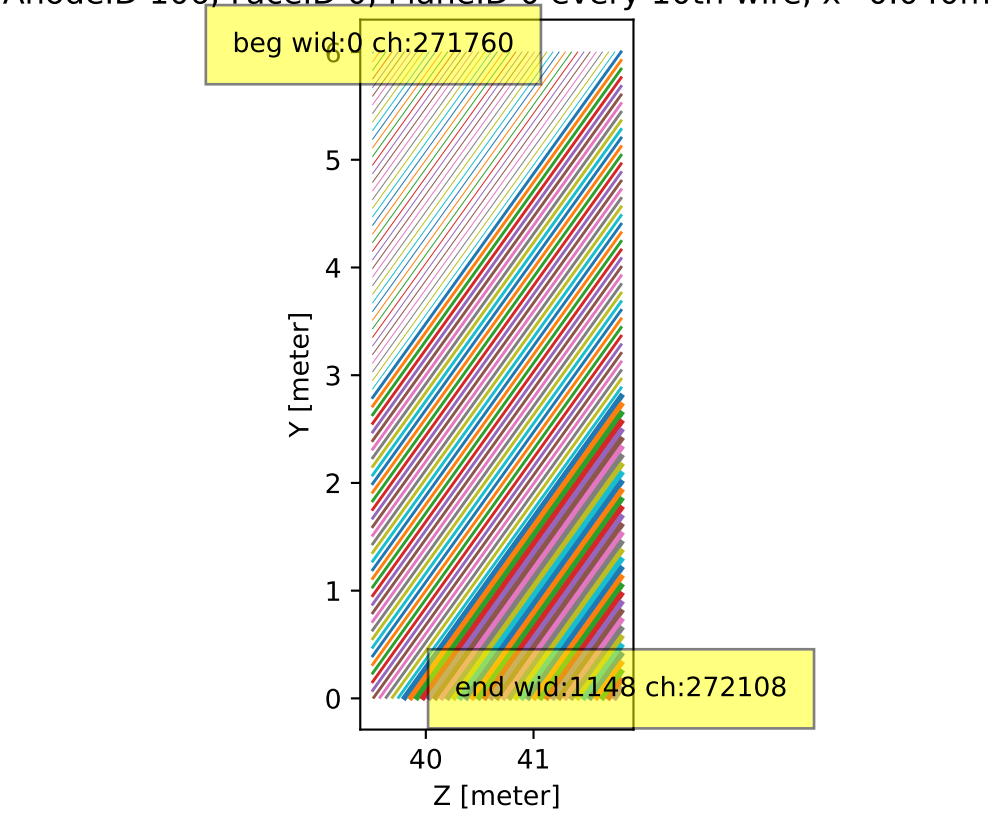

X vs Y anode: 105, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

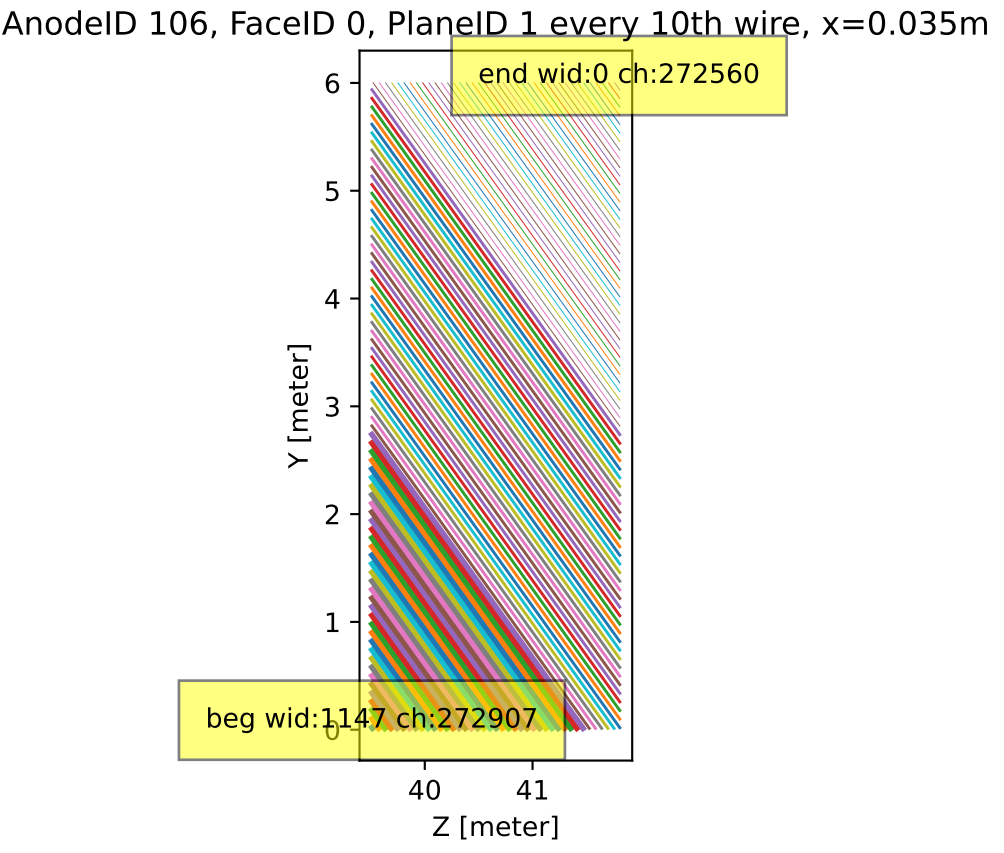

Z vs X anode: 105, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

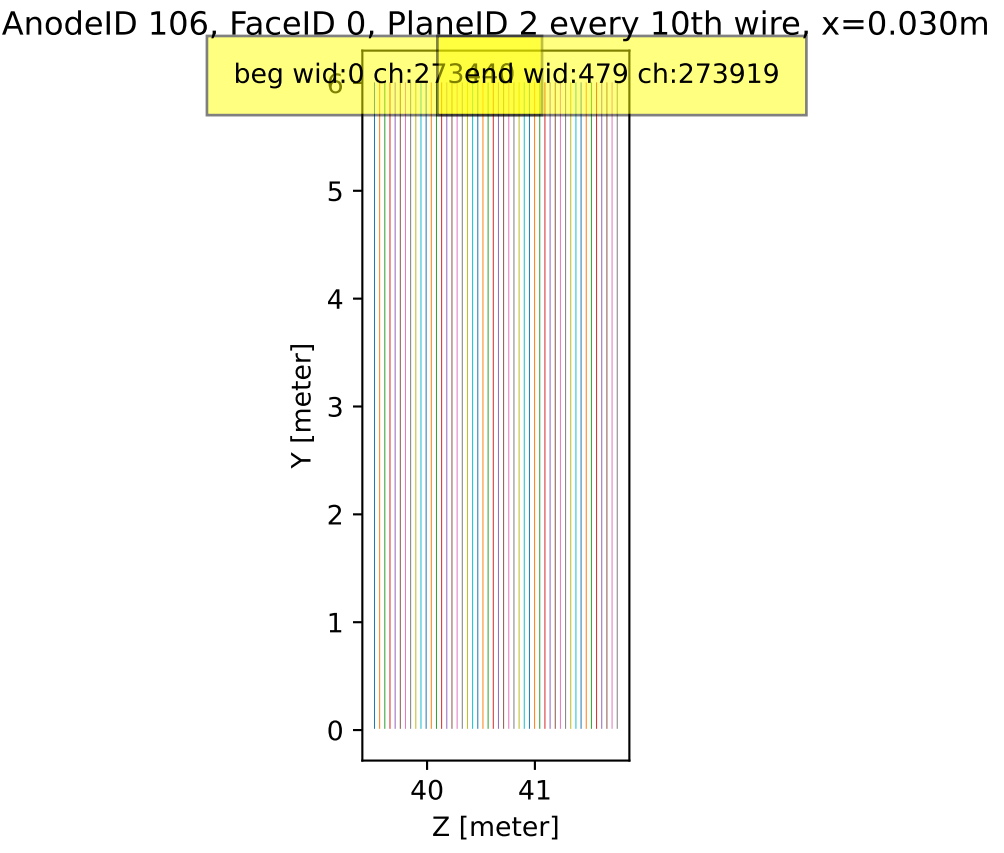

none anode: 105, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

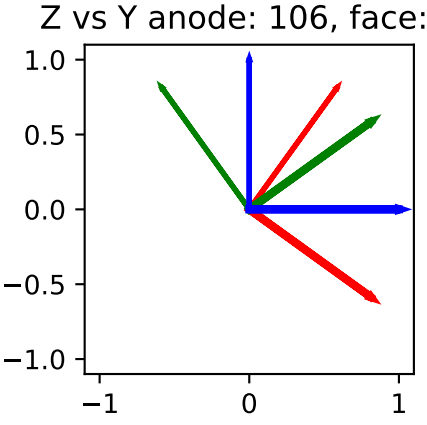

AnodeID 105 wires, tail
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
−7.31
X [meter]
39.5
40.0
40.5
41.0
41.5
Z [meter]

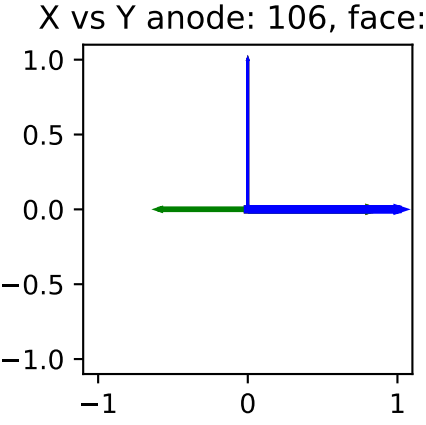

AnodeID 105 wires, head
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
−7.31
X [meter]
39.5
40.0
40.5
41.0
41.5
Z [meter]

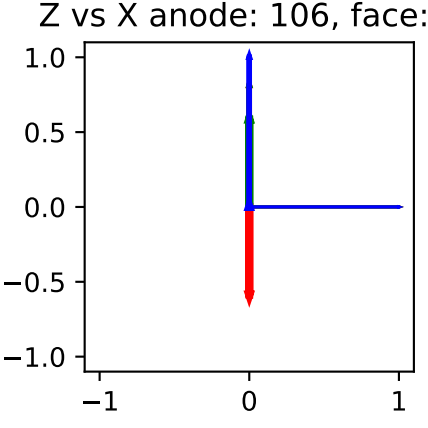

AnodeID 106, FaceID 0, PlaneID 0 every 10th wire, x=0.040m
beg wid:0 ch:271760
end wid:1148 ch:272108
Y [meter]
Z [meter]
0
1
2
3
4
5
6
40
41

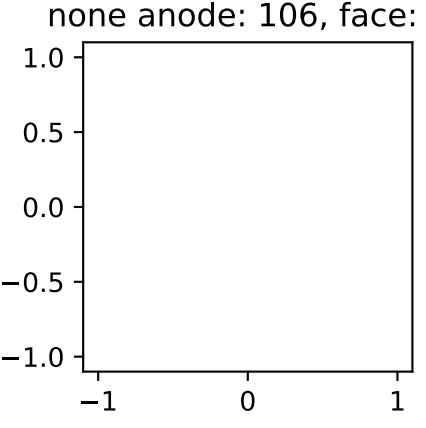

AnodeID 106, FaceID 0, PlaneID 1 every 10th wire, x=0.035m
end wid:0 ch:272560
beg wid:1147 ch:272907
Y [meter]
Z [meter]
0
1
2
3
4
5
6
40
41

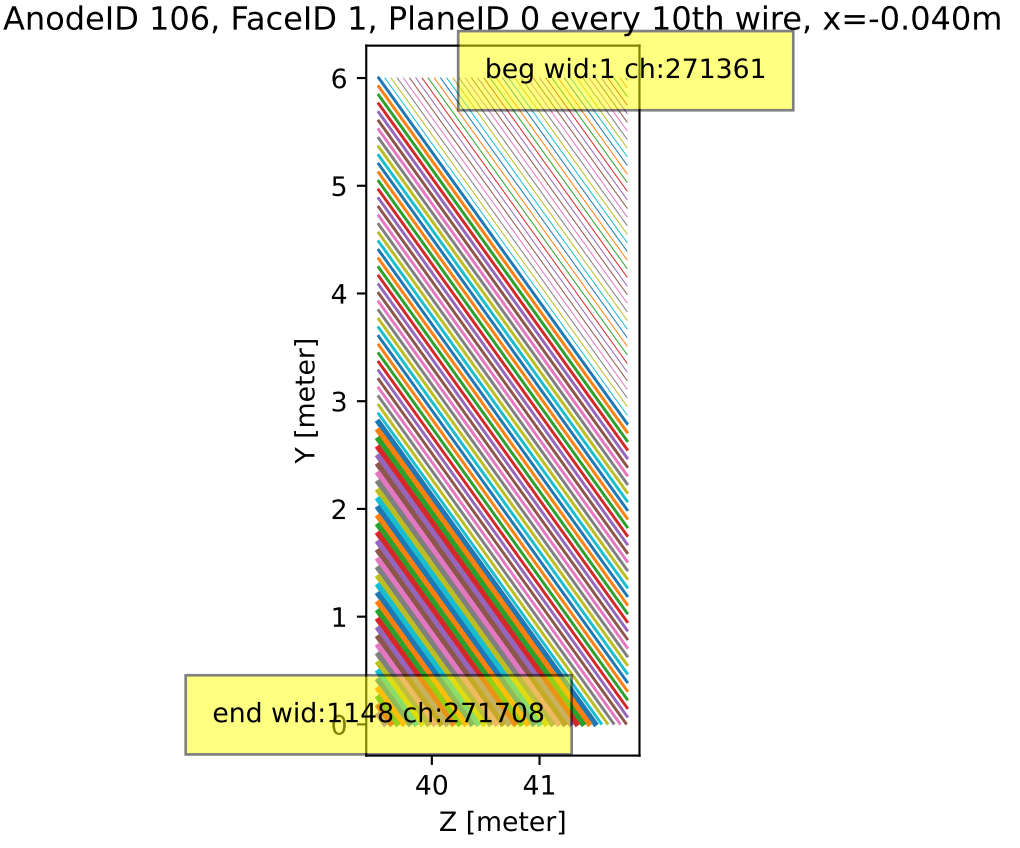

AnodeID 106, FaceID 0, PlaneID 2 every 10th wire, x=0.030m
beg wid:0 ch:273416 end wid:479 ch:273919
6
5
4
3
2
1
0
Y [meter]
40
41
Z [meter]

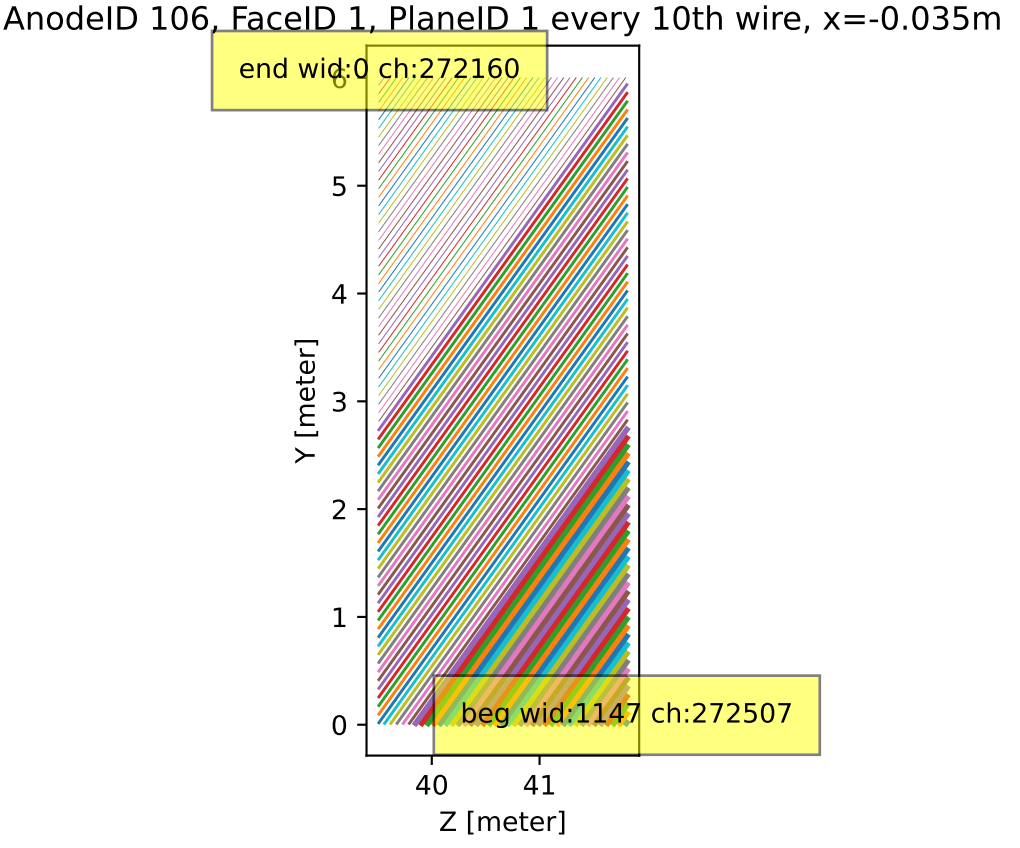

Z vs Y anode: 106, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

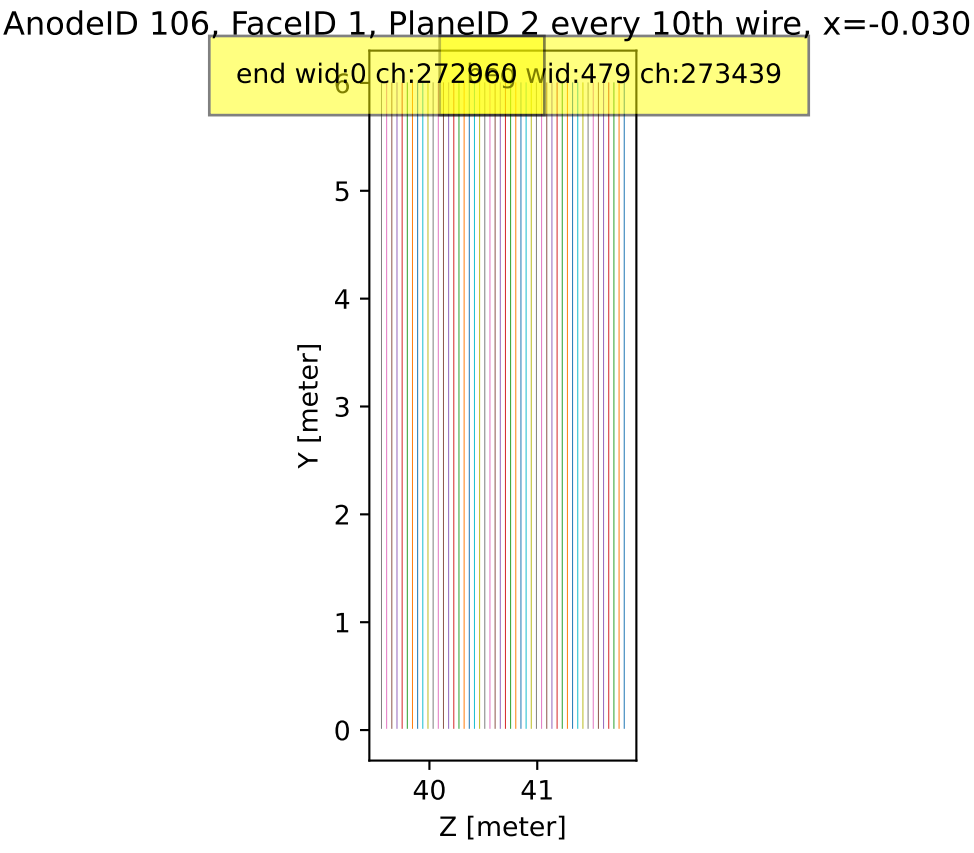

X vs Y anode: 106, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

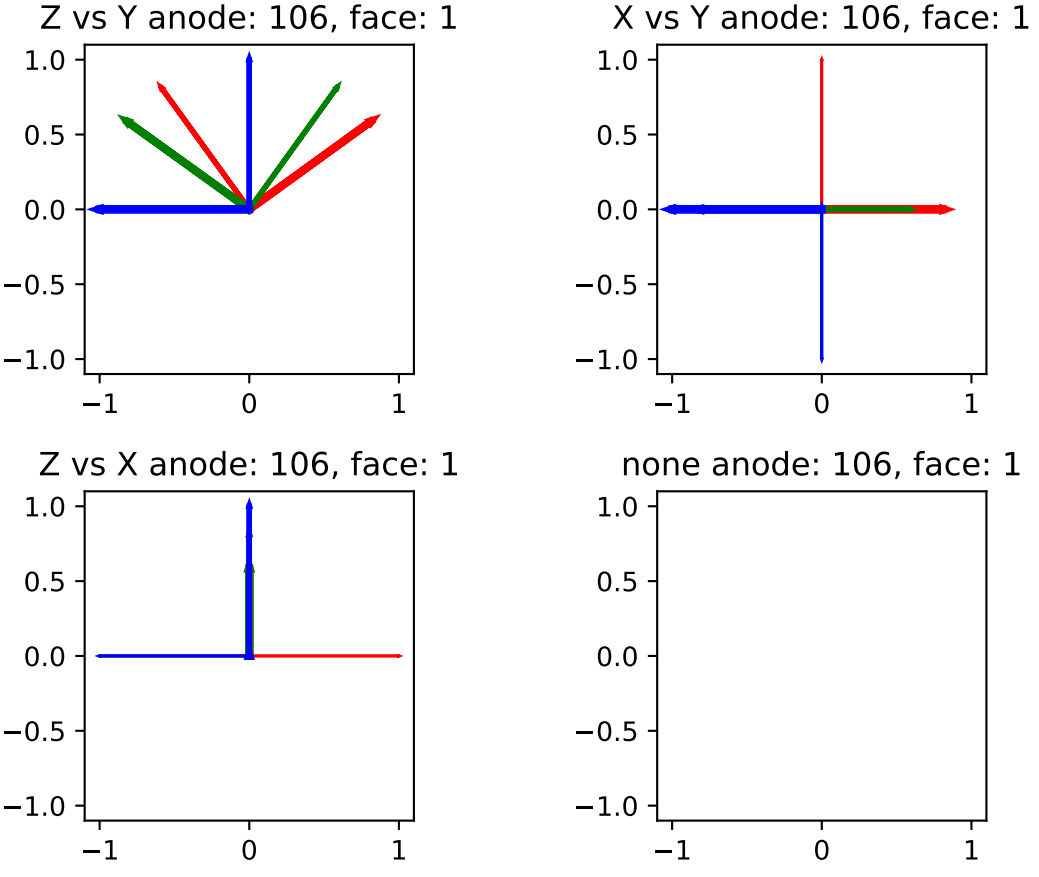

Z vs X anode: 106, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

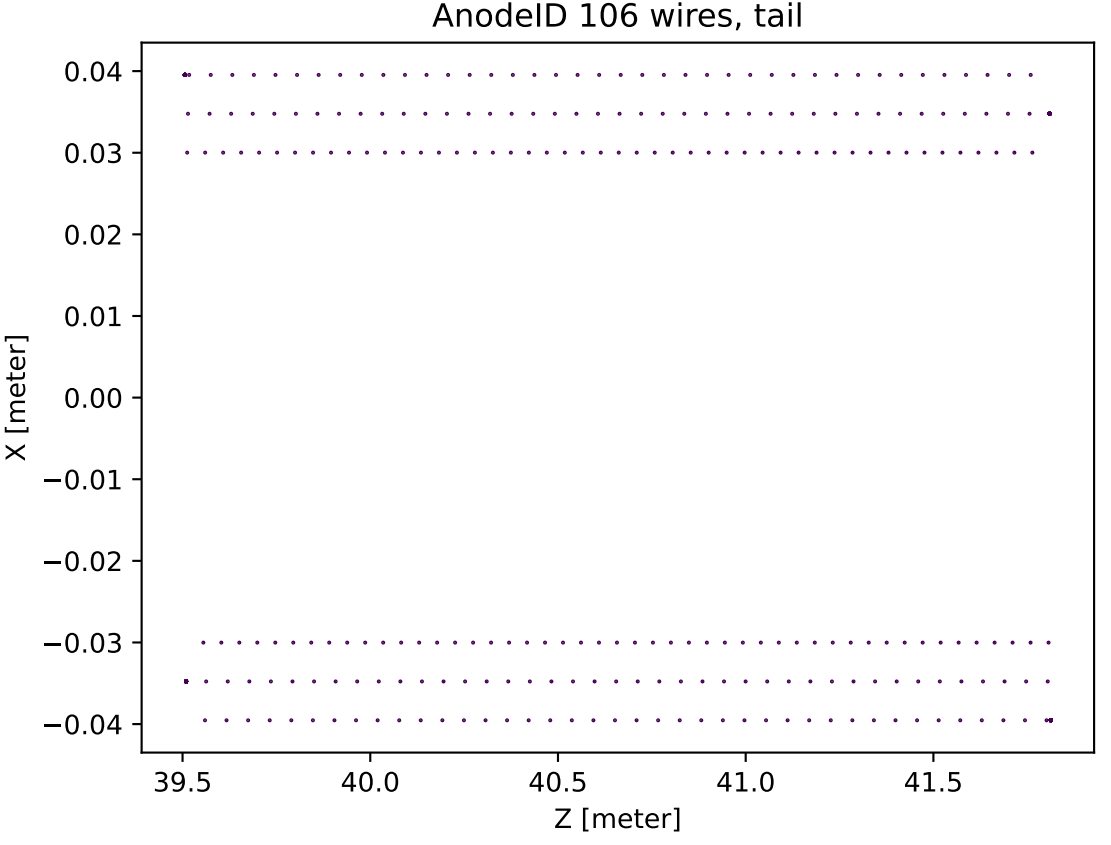

none anode: 106, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

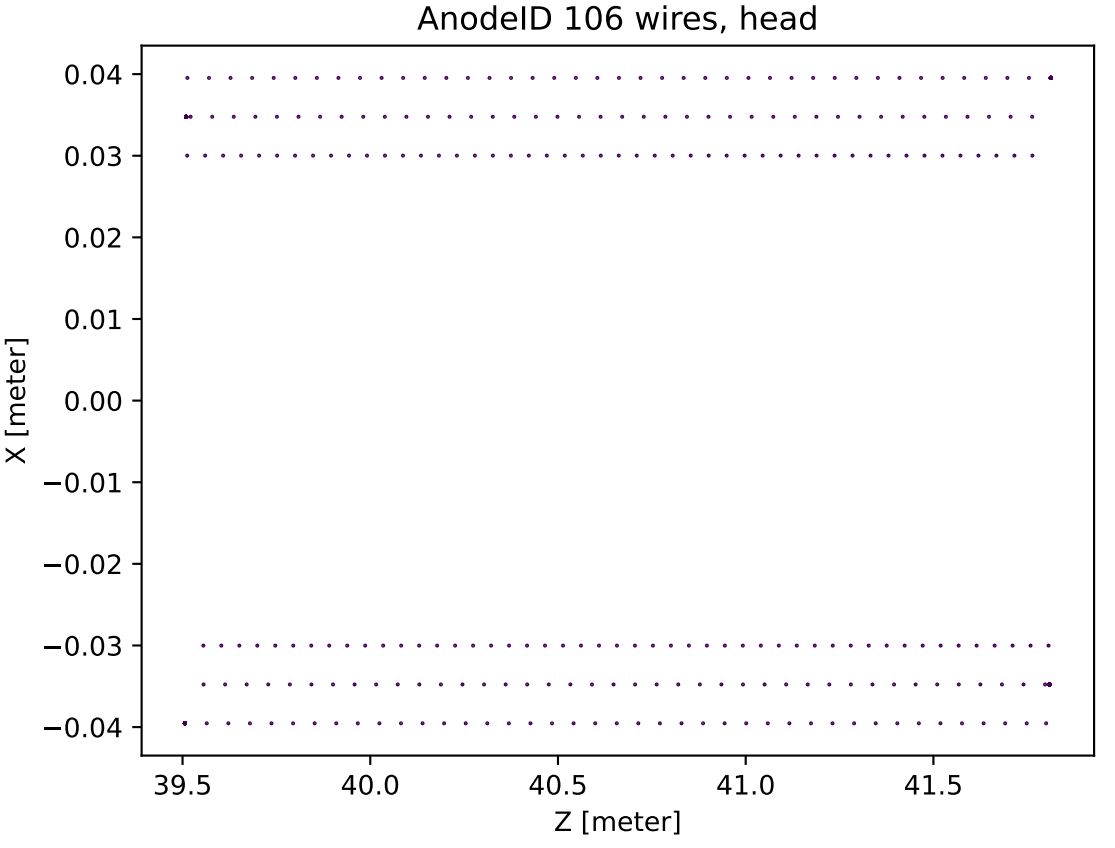

AnodeID 106, FaceID 1, PlaneID 0 every 10th wire, x=-0.040m
beg wid:1 ch:271361
end wid:1148 ch:271708
Y [meter]
Z [meter]
0
1
2
3
4
5
6
40
41

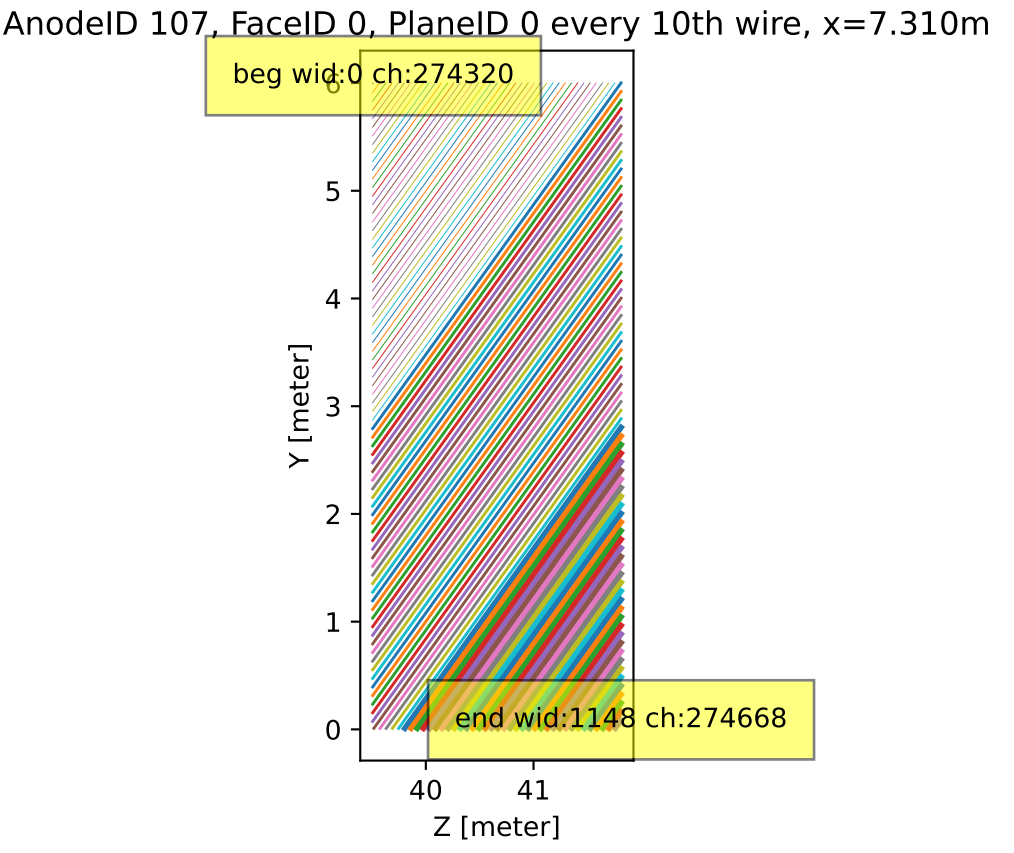

AnodeID 106, FaceID 1, PlaneID 1 every 10th wire, x=-0.035m
end wid:0 ch:272160
beg wid:1147 ch:272507
Y [meter]
Z [meter]
0
1
2
3
4
5
6
40
41

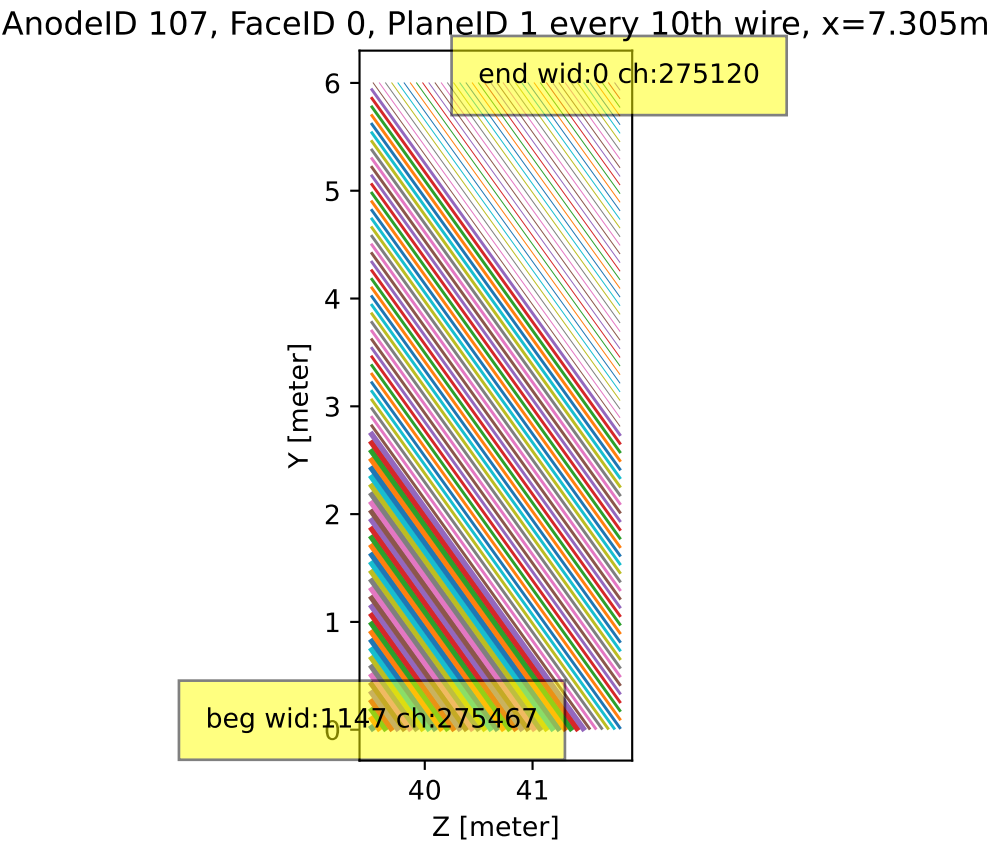

AnodeID 106, FaceID 1, PlaneID 2 every 10th wire, x=-0.030m
end wid:0 ch:272960 wid:479 ch:273439
6
5
4
3
2
1
0
Y [meter]
40
41
Z [meter]

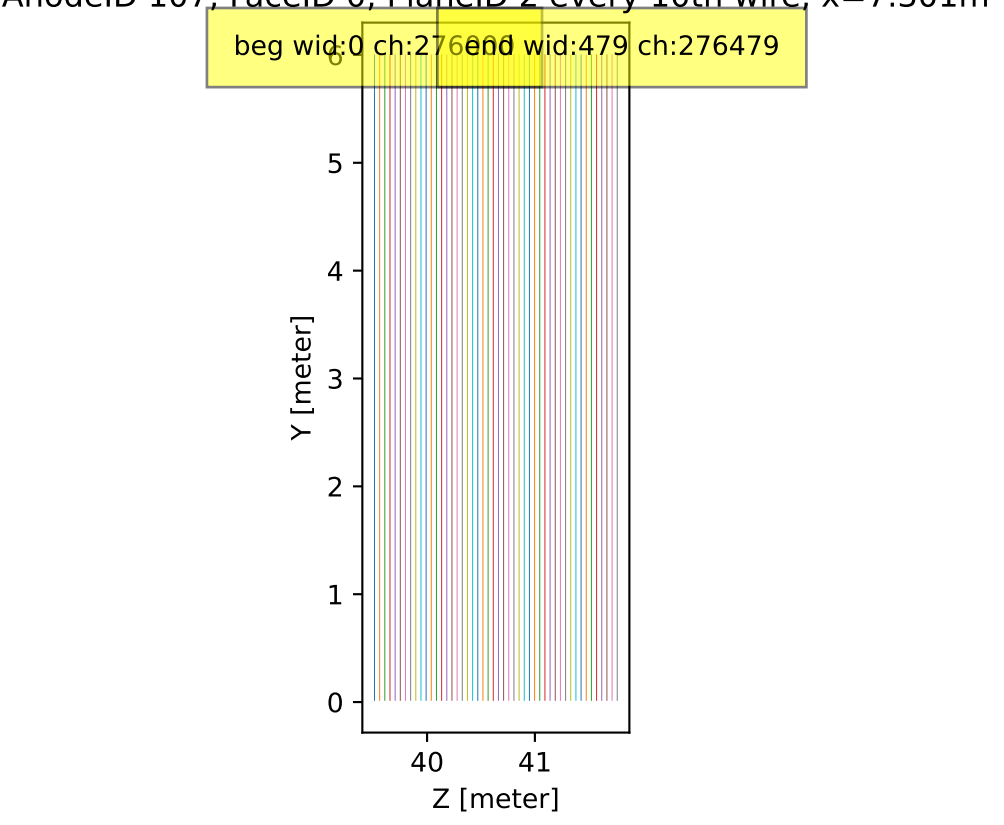

Z vs Y anode: 106, face: 1
X vs Y anode: 106, face: 1
Z vs X anode: 106, face: 1
none anode: 106, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

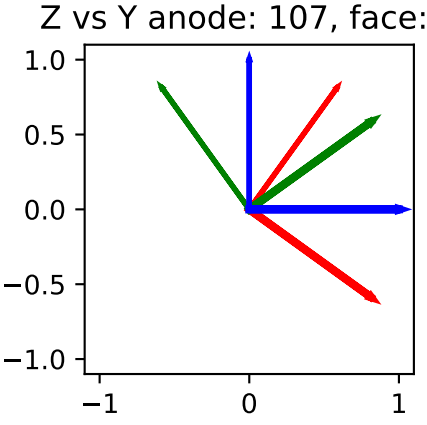

AnodeID 106 wires, tail
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
X [meter]
39.5
40.0
40.5
41.0
41.5
Z [meter]

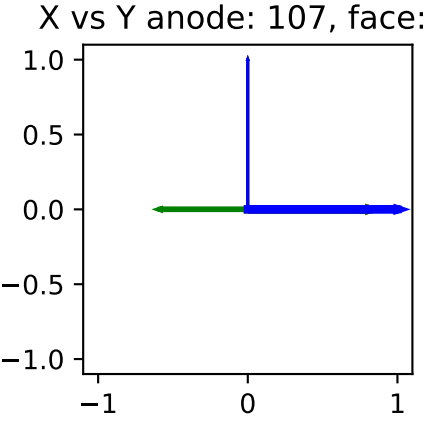

AnodeID 106 wires, head
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
X [meter]
39.5
40.0
40.5
41.0
41.5
Z [meter]

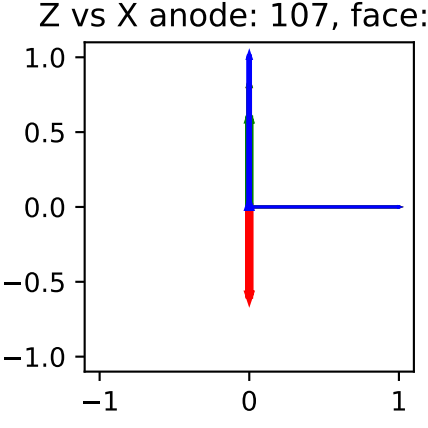

AnodeID 107, FaceID 0, PlaneID 0 every 10th wire, x=7.310m
beg wid:0 ch:274320
end wid:1148 ch:274668
Y [meter]
Z [meter]
0
1
2
3
4
5
6
40
41

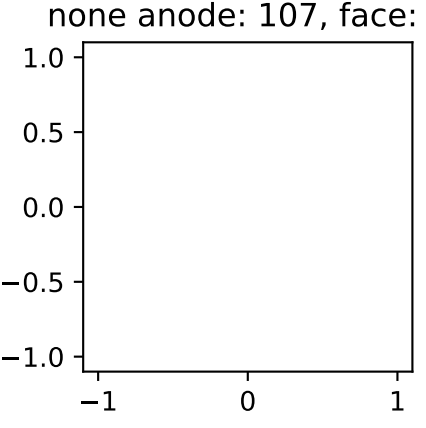

AnodeID 107, FaceID 0, PlaneID 1 every 10th wire, x=7.305m
end wid:0 ch:275120
beg wid:1147 ch:275467
Y [meter]
Z [meter]
0
1
2
3
4
5
6
40
41

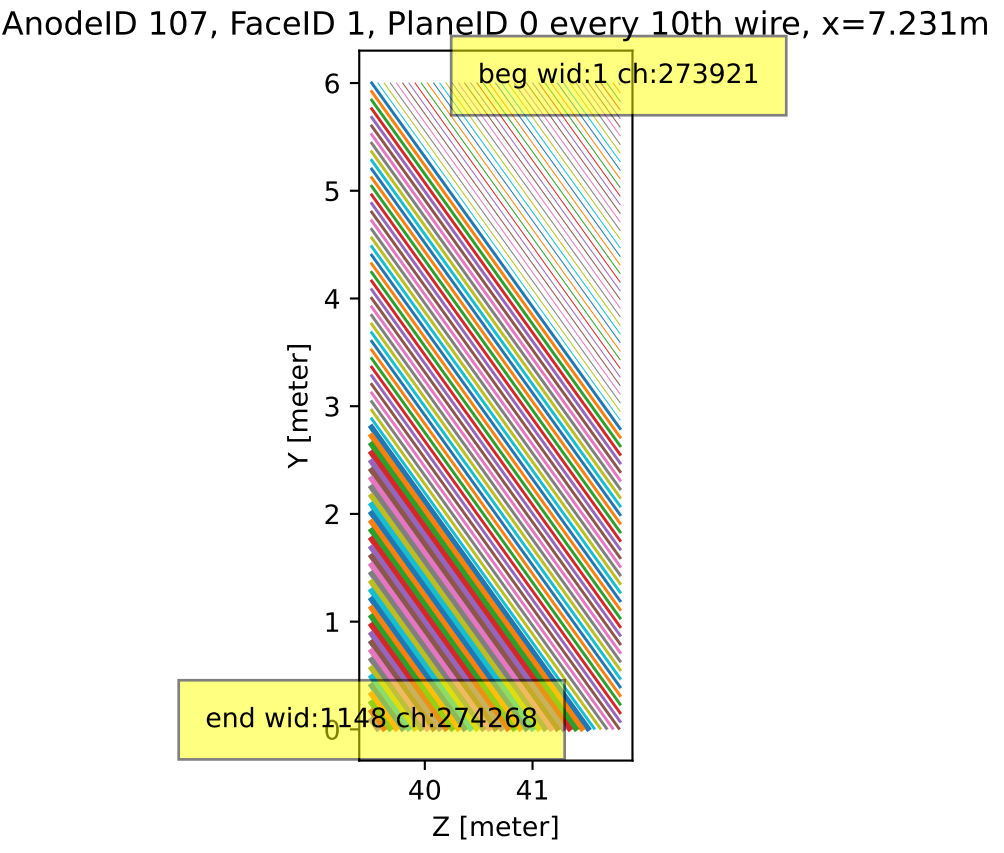

AnodeID 107, FaceID 0, PlaneID 2 every 10th wire, x=7.301m
beg wid:0 ch:276000 end wid:479 ch:276479
6
5
4
3
2
1
0
Y [meter]
40
41
Z [meter]

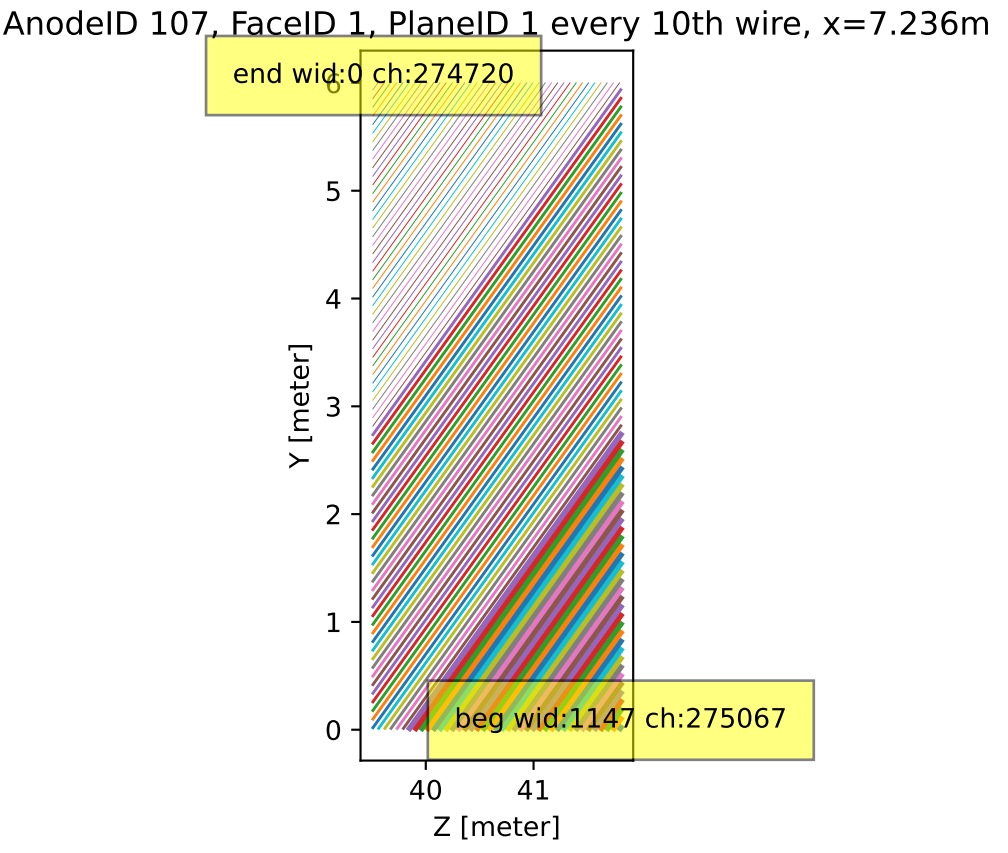

Z vs Y anode: 107, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

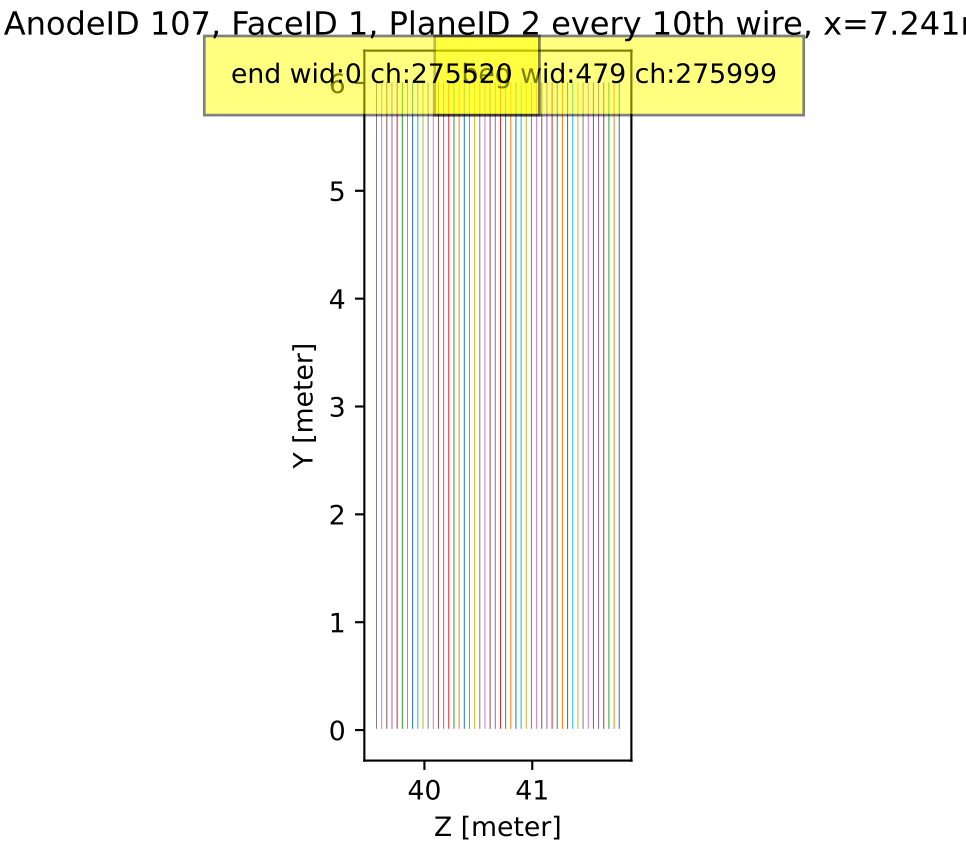

X vs Y anode: 107, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

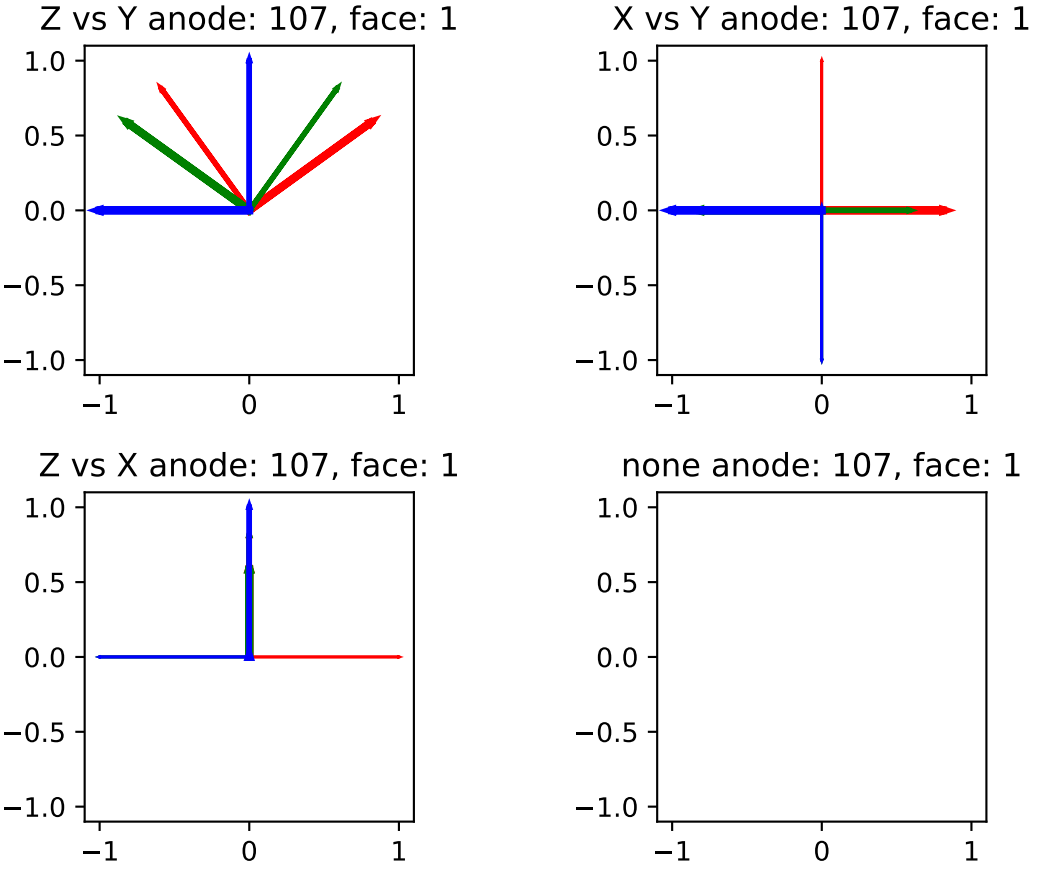

Z vs X anode: 107, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

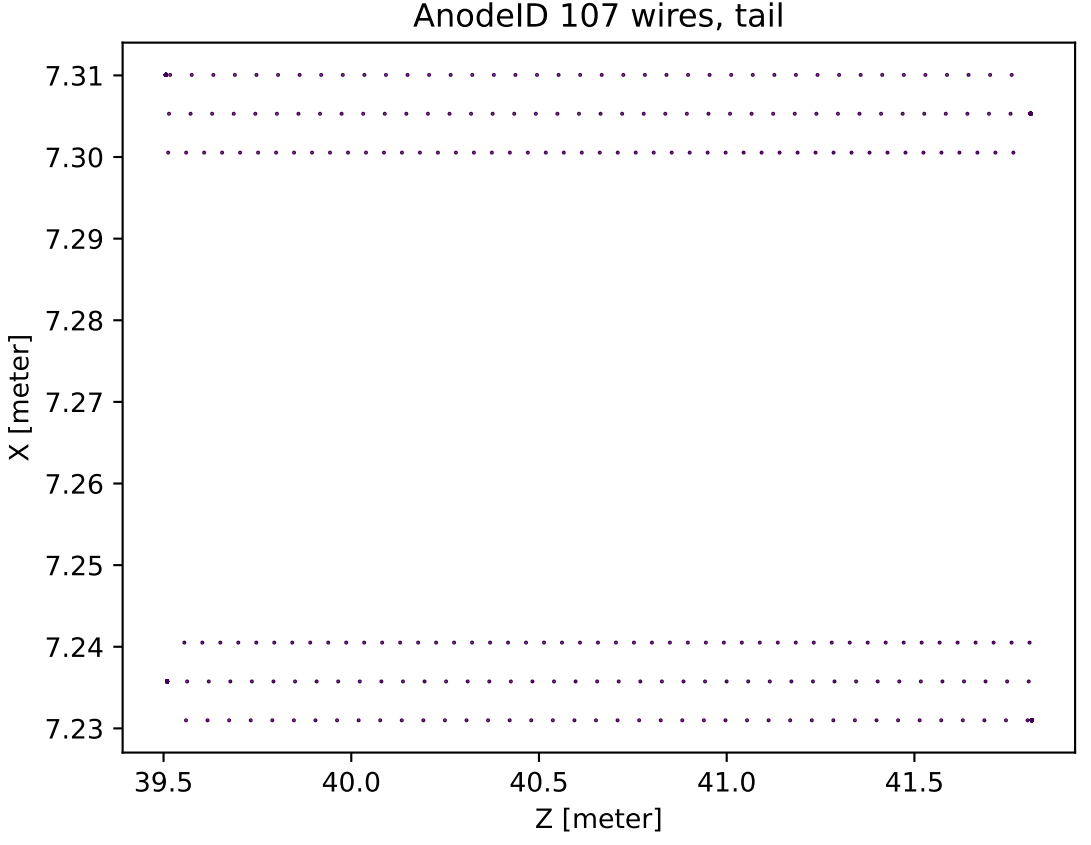

none anode: 107, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

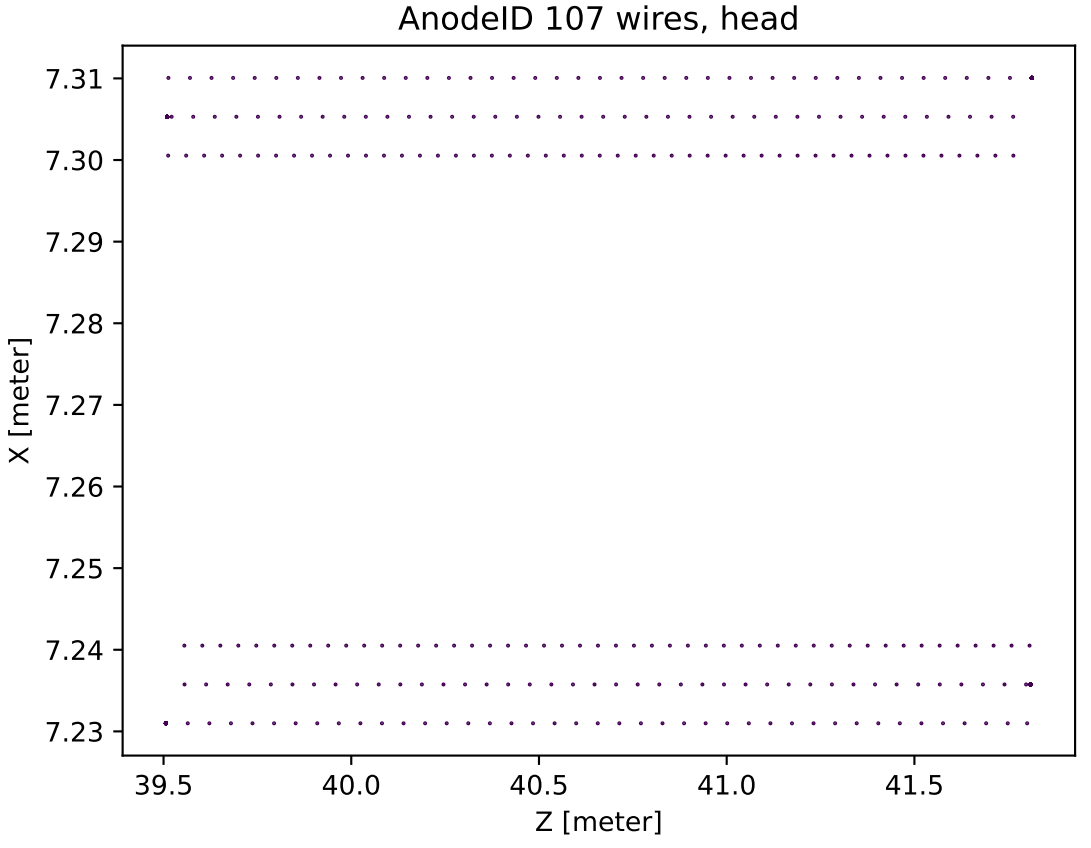

AnodeID 107, FaceID 1, PlaneID 0 every 10th wire, x=7.231m
beg wid:1 ch:273921
end wid:1148 ch:274268
Y [meter]
Z [meter]
0
1
2
3
4
5
6
40
41

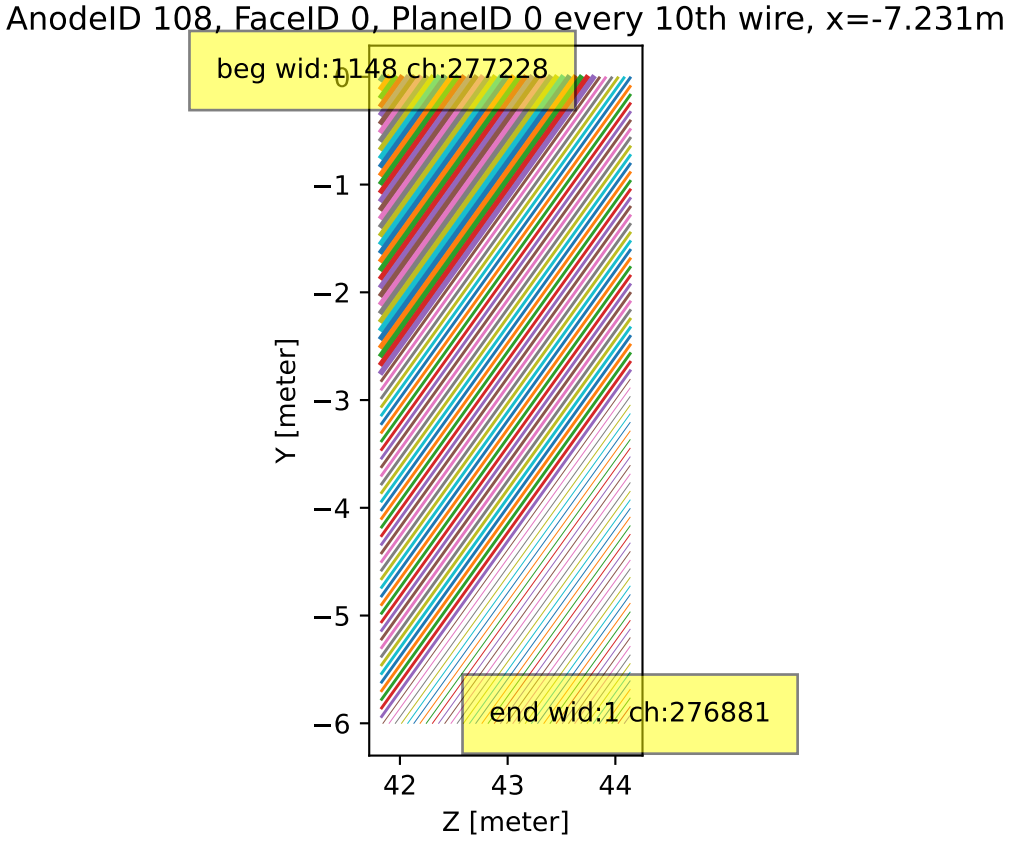

AnodeID 107, FaceID 1, PlaneID 1 every 10th wire, x=7.236m
end wid:0 ch:274720
beg wid:1147 ch:275067
Y [meter]
Z [meter]
0
1
2
3
4
5
6
40
41

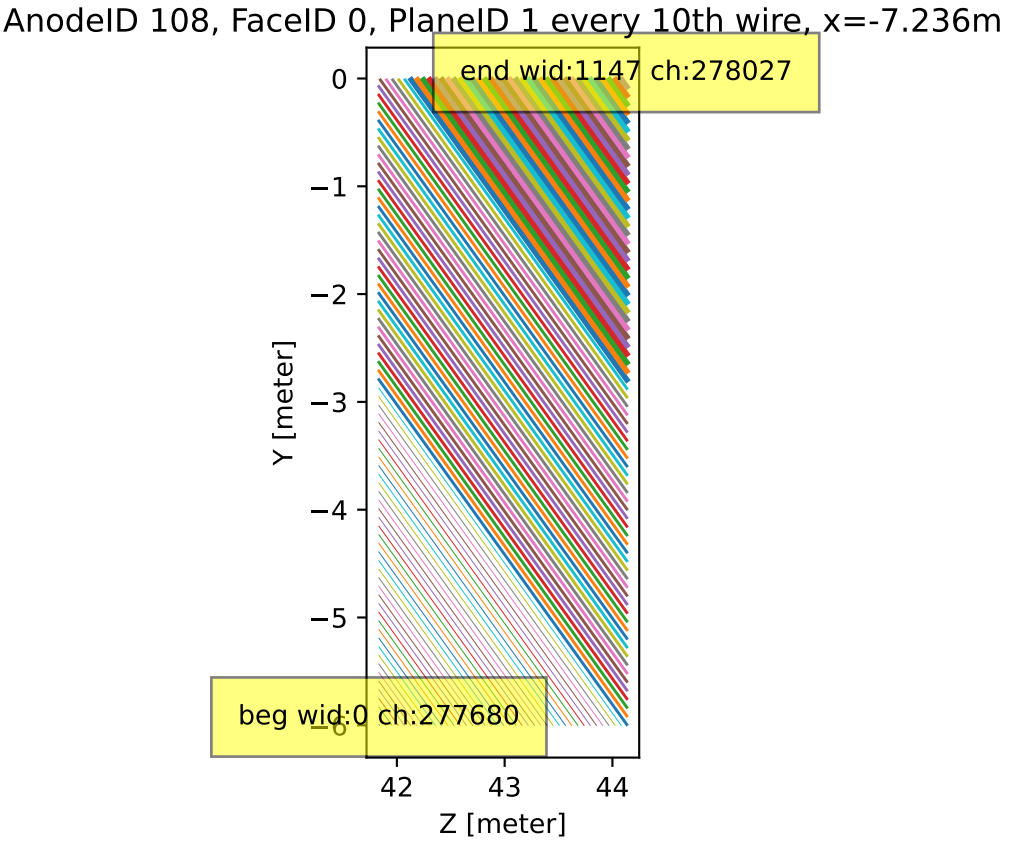

AnodeID 107, FaceID 1, PlaneID 2 every 10th wire, x=7.241m
end wid:0 ch:275520 wid:479 ch:275999
6
5
4
3
2
1
0
Y [meter]
40
41
Z [meter]

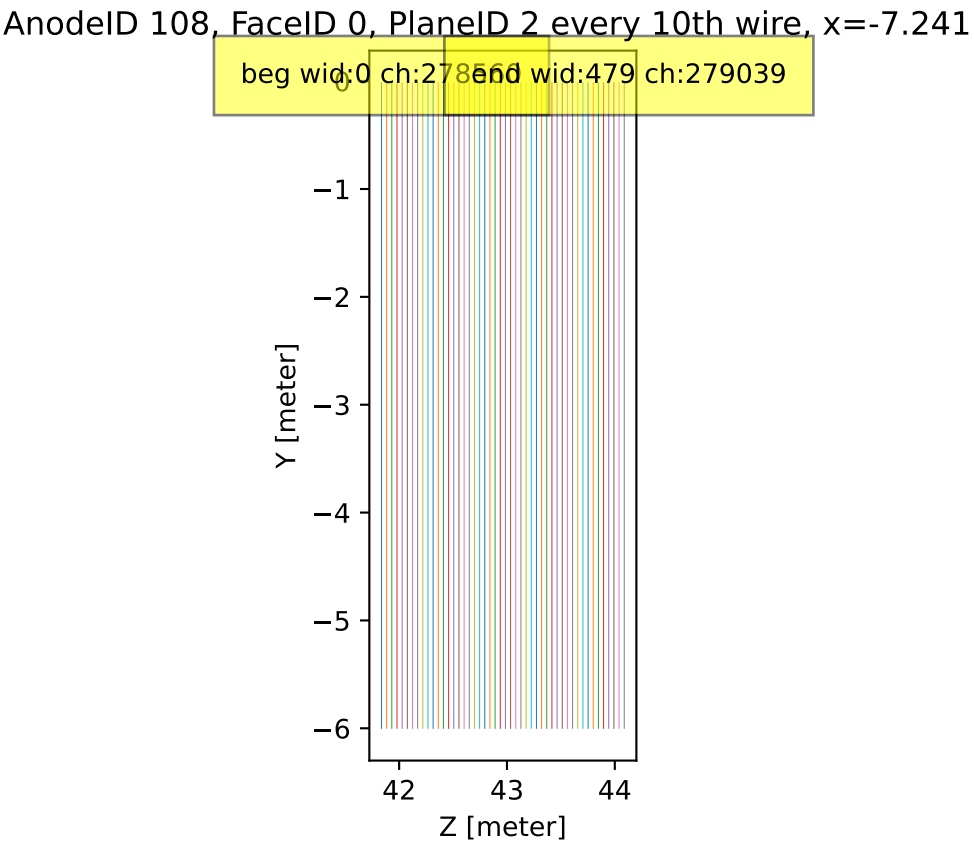

Z vs Y anode: 107, face: 1
X vs Y anode: 107, face: 1
Z vs X anode: 107, face: 1
none anode: 107, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

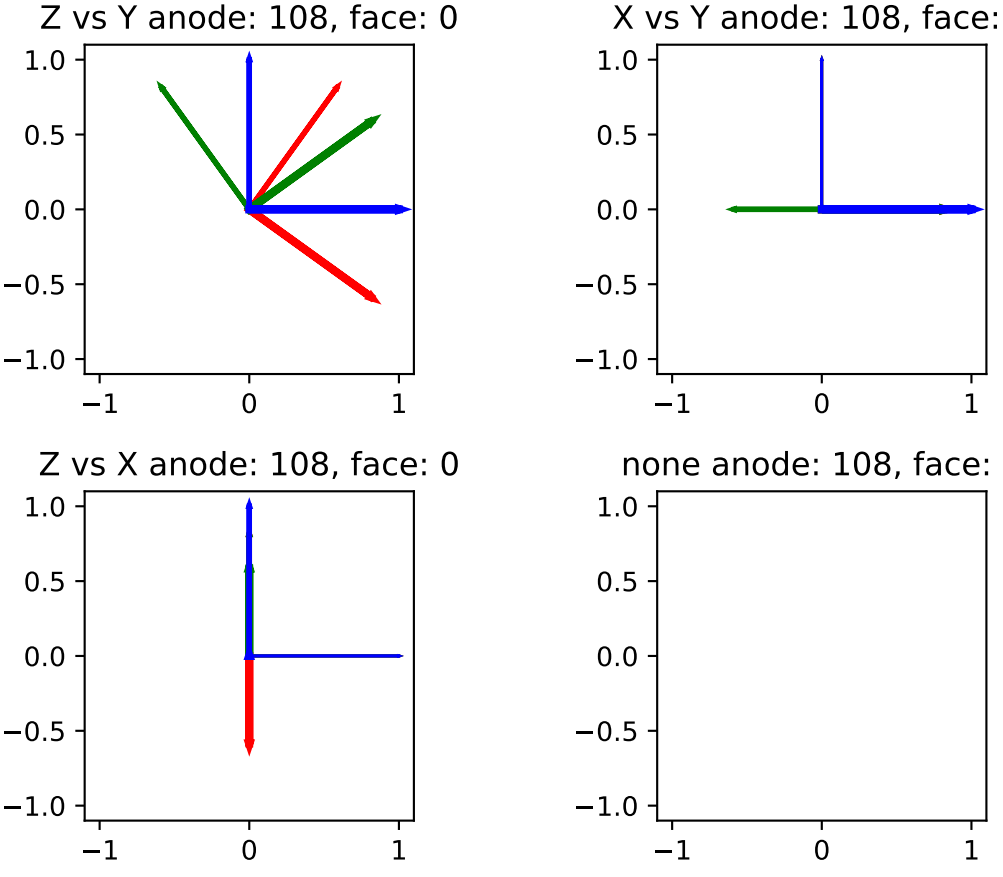

AnodeID 107 wires, tail
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
7.23
X [meter]
39.5
40.0
40.5
41.0
41.5
Z [meter]

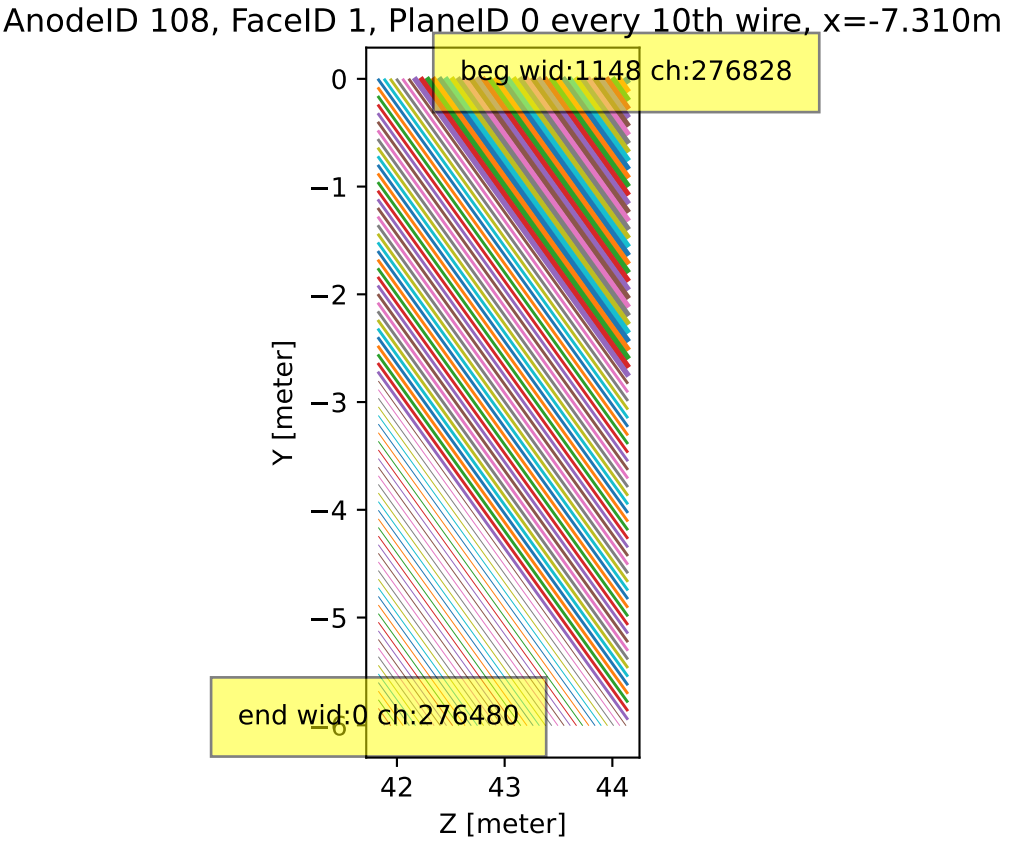

AnodeID 107 wires, head
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
7.23
X [meter]
39.5
40.0
40.5
41.0
41.5
Z [meter]

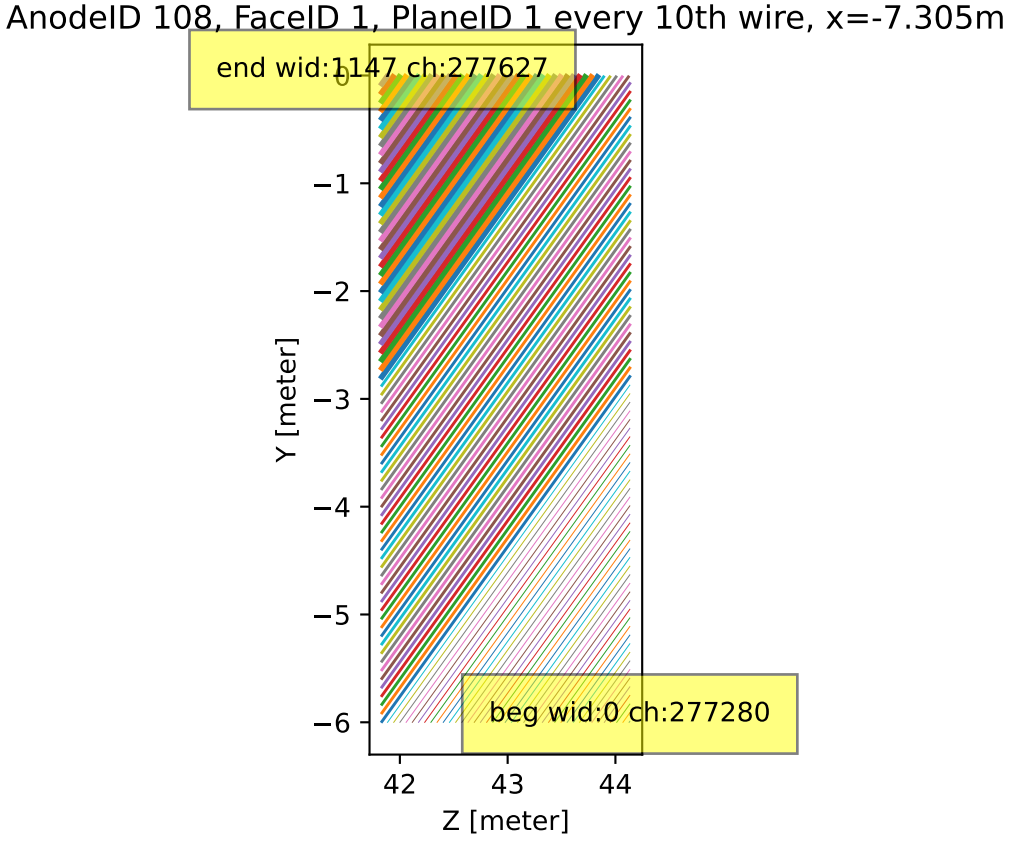

AnodeID 108, FaceID 0, PlaneID 0 every 10th wire, x=-7.231m
beg wid:1148 ch:277228
end wid:1 ch:276881
Y [meter]
Z [meter]
0
−1
−2
−3
−4
−5
−6
42
43
44

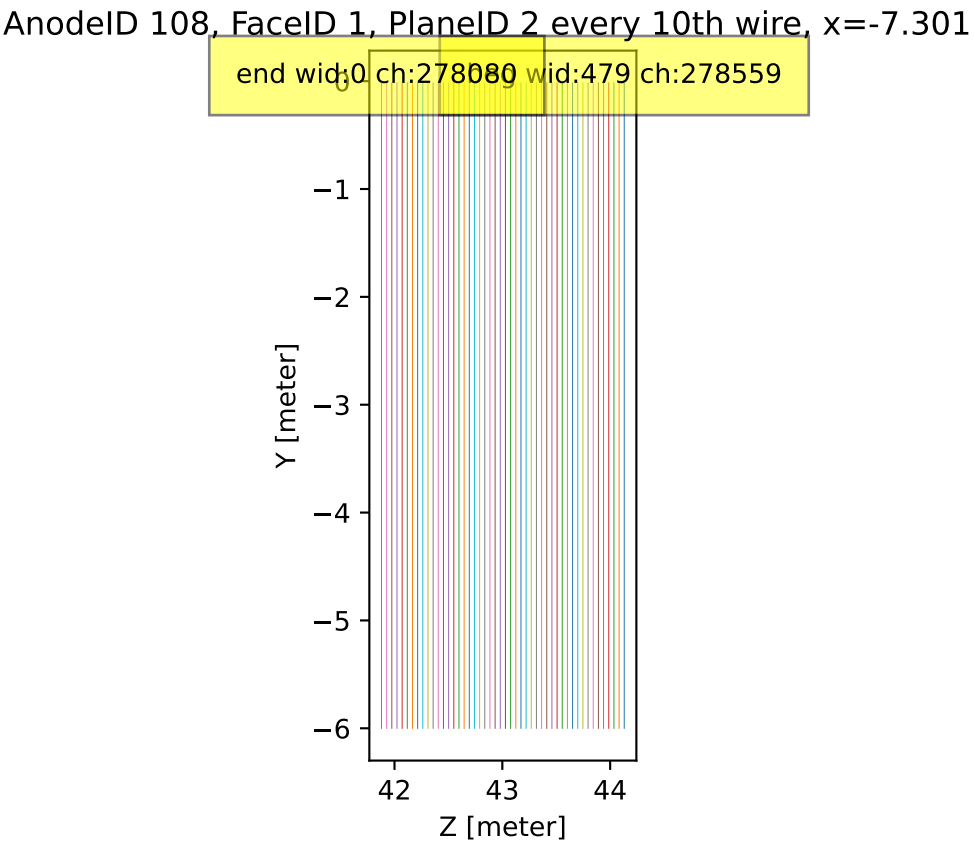

AnodeID 108, FaceID 0, PlaneID 1 every 10th wire, x=-7.236m
end wid:1147 ch:278027
beg wid:0 ch:277680
0
−1
−2
−3
−4
−5
Y [meter]
42
43
44
Z [meter]

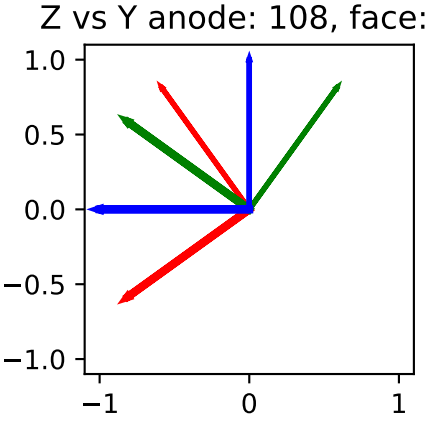

AnodeID 108, FaceID 0, PlaneID 2 every 10th wire, x=-7.241m
beg wid:0 ch:278568
end wid:479 ch:279039
0
−1
−2
−3
−4
−5
−6
Y [meter]
42
43
44
Z [meter]

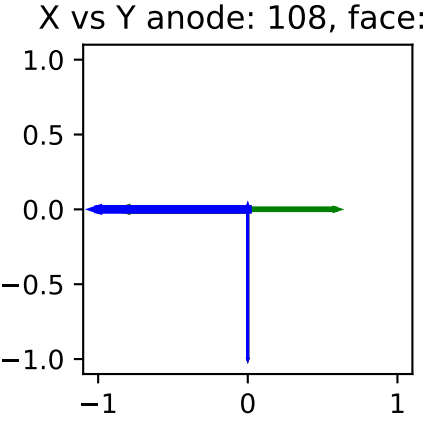

Z vs Y anode: 108, face: 0
X vs Y anode: 108, face: 0
Z vs X anode: 108, face: 0
none anode: 108, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

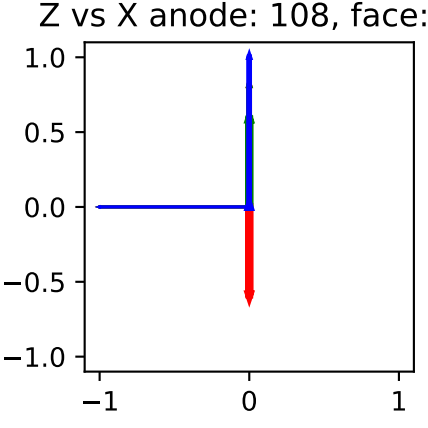

AnodeID 108, FaceID 1, PlaneID 0 every 10th wire, x=-7.310m
beg wid:1148 ch:276828
end wid:0 ch:276480
0
−1
−2
−3
−4
−5
Y [meter]
42
43
44
Z [meter]

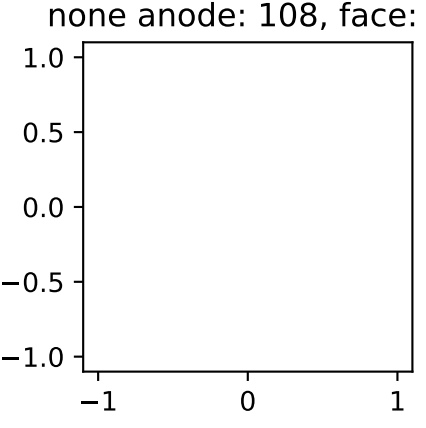

AnodeID 108, FaceID 1, PlaneID 1 every 10th wire, x=-7.305m
end wid:1147 ch:277627
beg wid:0 ch:277280
Y [meter]
Z [meter]
0
−1
−2
−3
−4
−5
−6
42
43
44

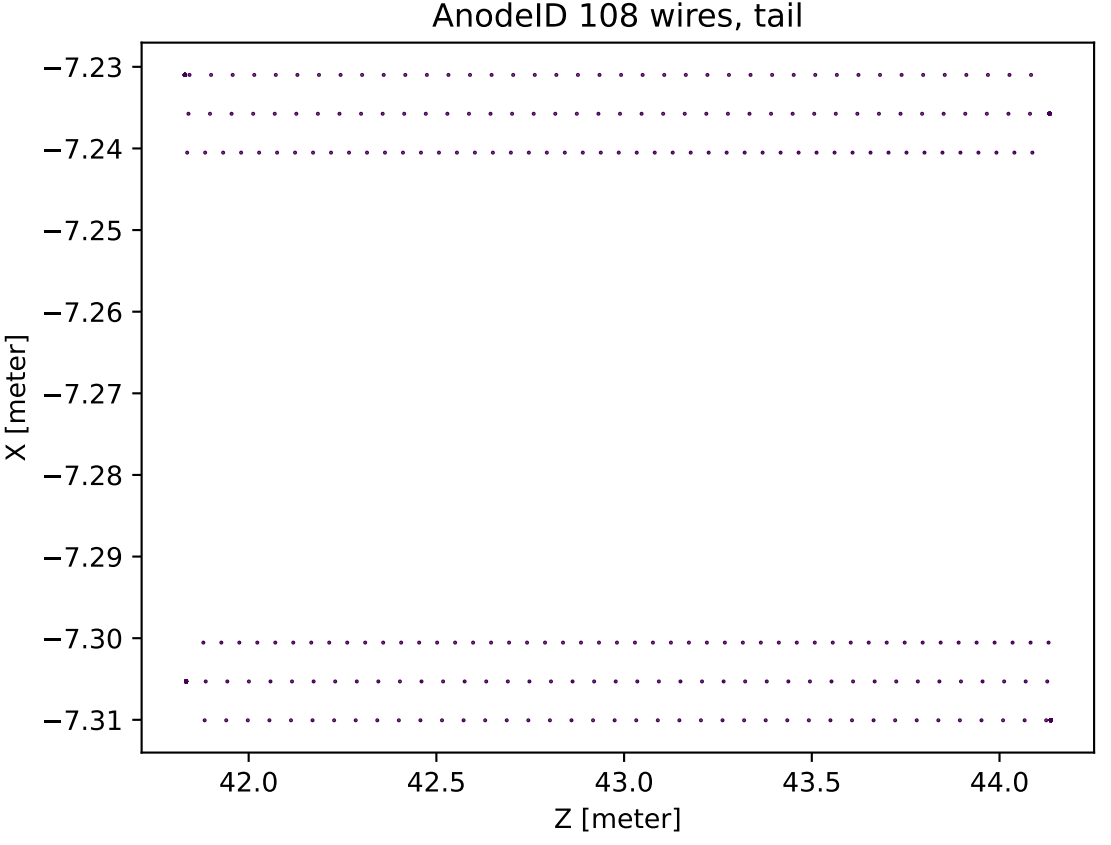

AnodeID 108, FaceID 1, PlaneID 2 every 10th wire, x=-7.301m
end wid:0 ch:278080 wid:479 ch:278559
0
−1
−2
−3
−4
−5
−6
Y [meter]
42
43
44
Z [meter]

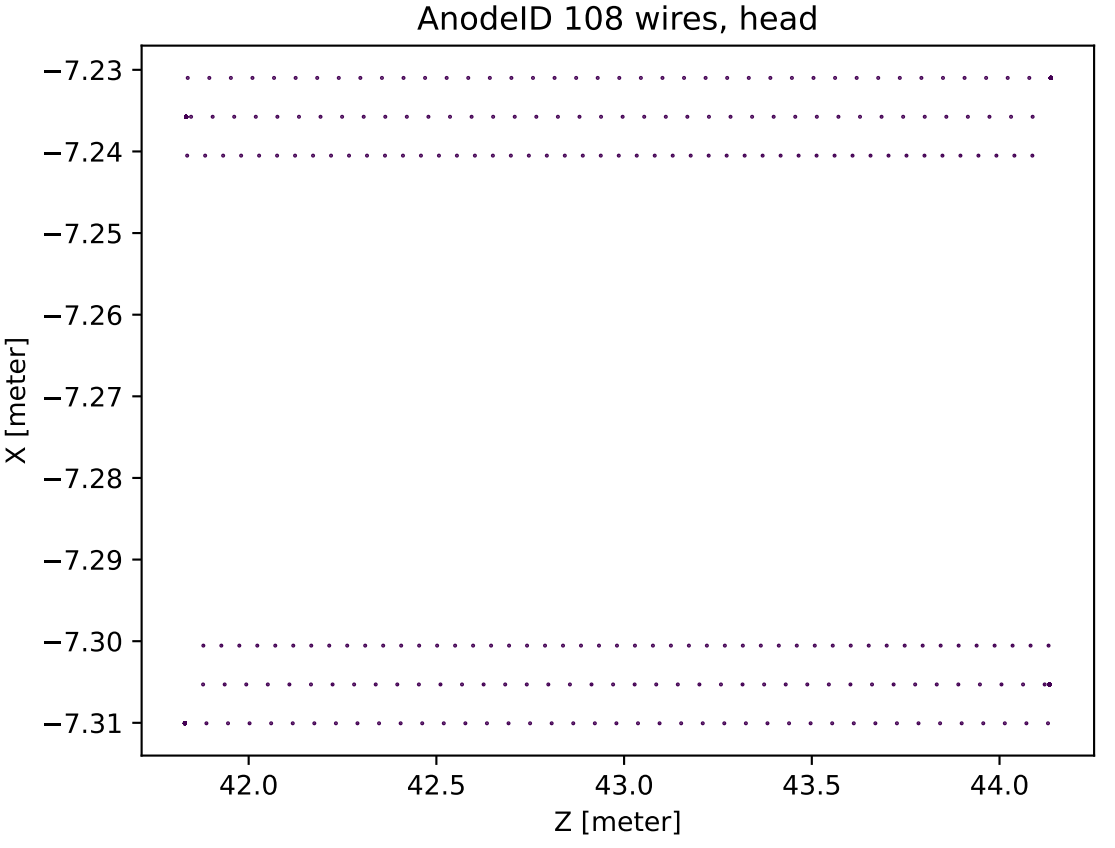

Z vs Y anode: 108, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

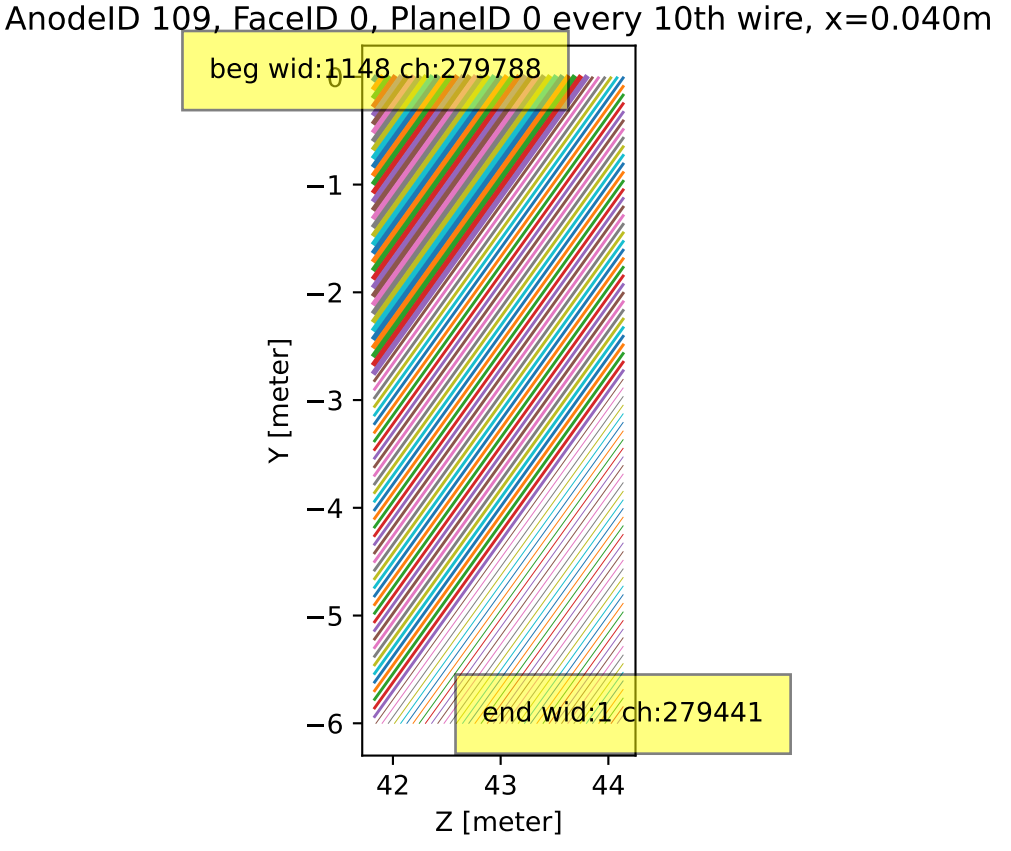

X vs Y anode: 108, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

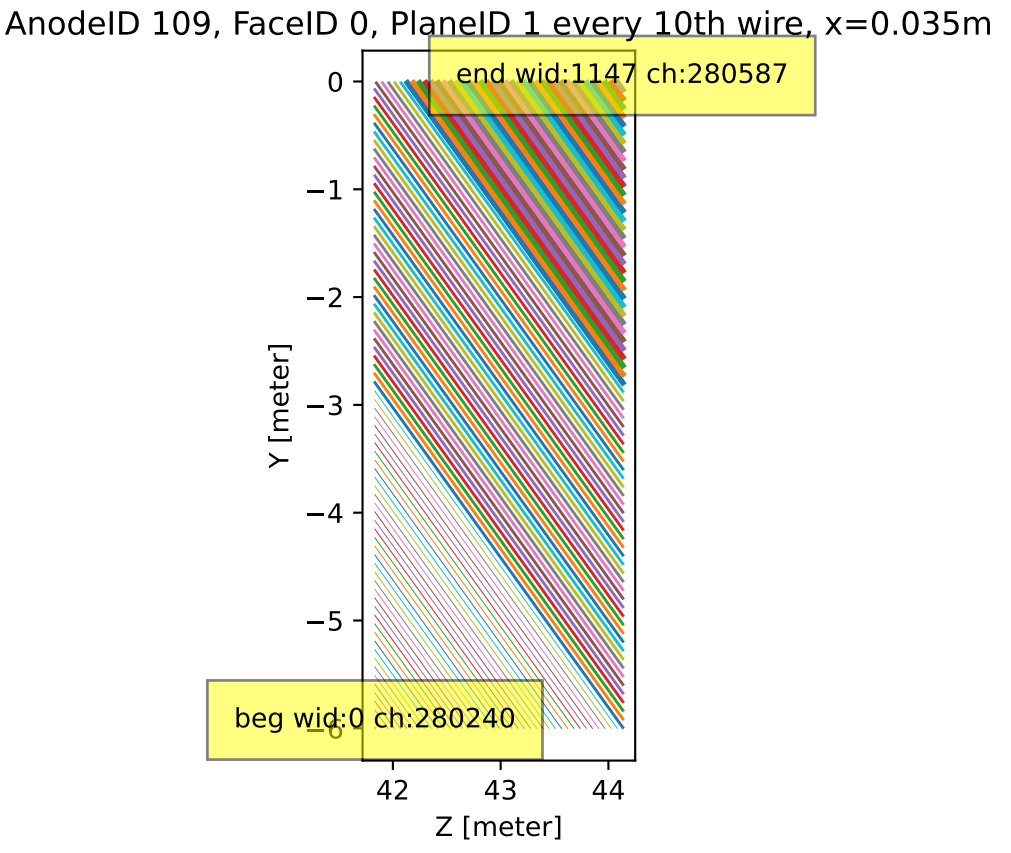

Z vs X anode: 108, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

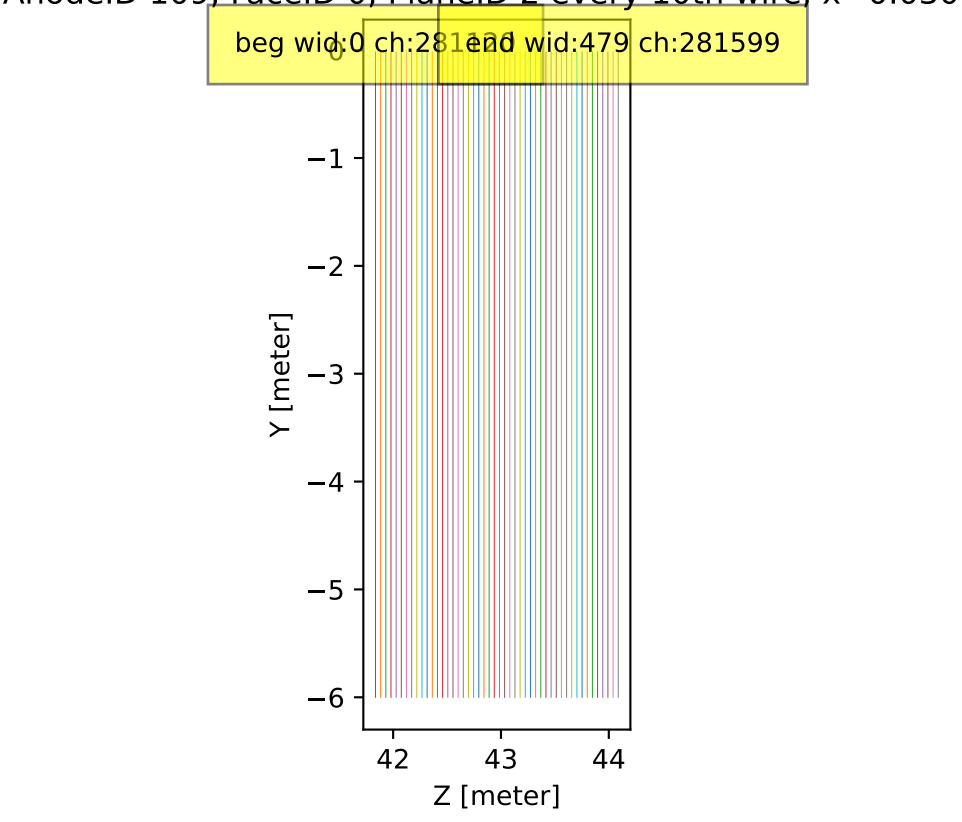

none anode: 108, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

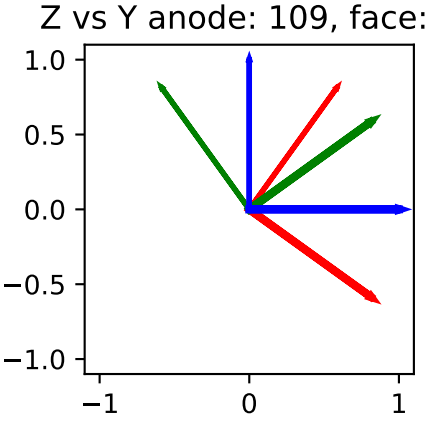

AnodeID 108 wires, tail
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
−7.31
X [meter]
42.0
42.5
43.0
43.5
44.0
Z [meter]

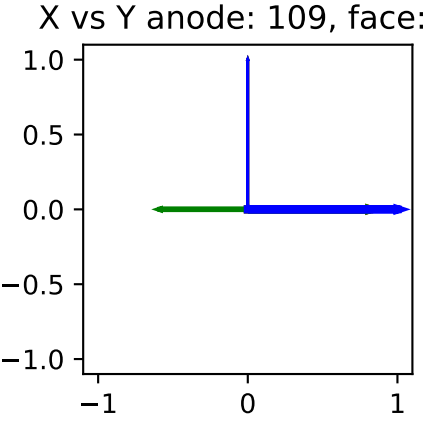

AnodeID 108 wires, head
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
−7.31
X [meter]
42.0
42.5
43.0
43.5
44.0
Z [meter]

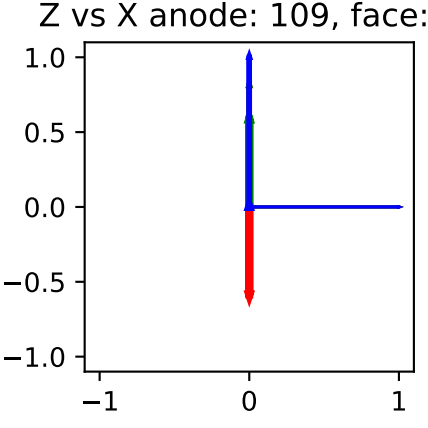

AnodeID 109, FaceID 0, PlaneID 0 every 10th wire, x=0.040m
beg wid:1148 ch:279788
end wid:1 ch:279441
Y [meter]
Z [meter]
0
−1
−2
−3
−4
−5
−6
42
43
44

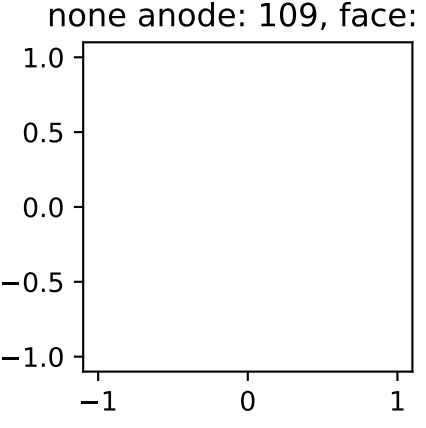

AnodeID 109, FaceID 0, PlaneID 1 every 10th wire, x=0.035m
end wid:1147 ch:280587
beg wid:0 ch:280240
0
−1
−2
−3
−4
−5
Y [meter]
42
43
44
Z [meter]

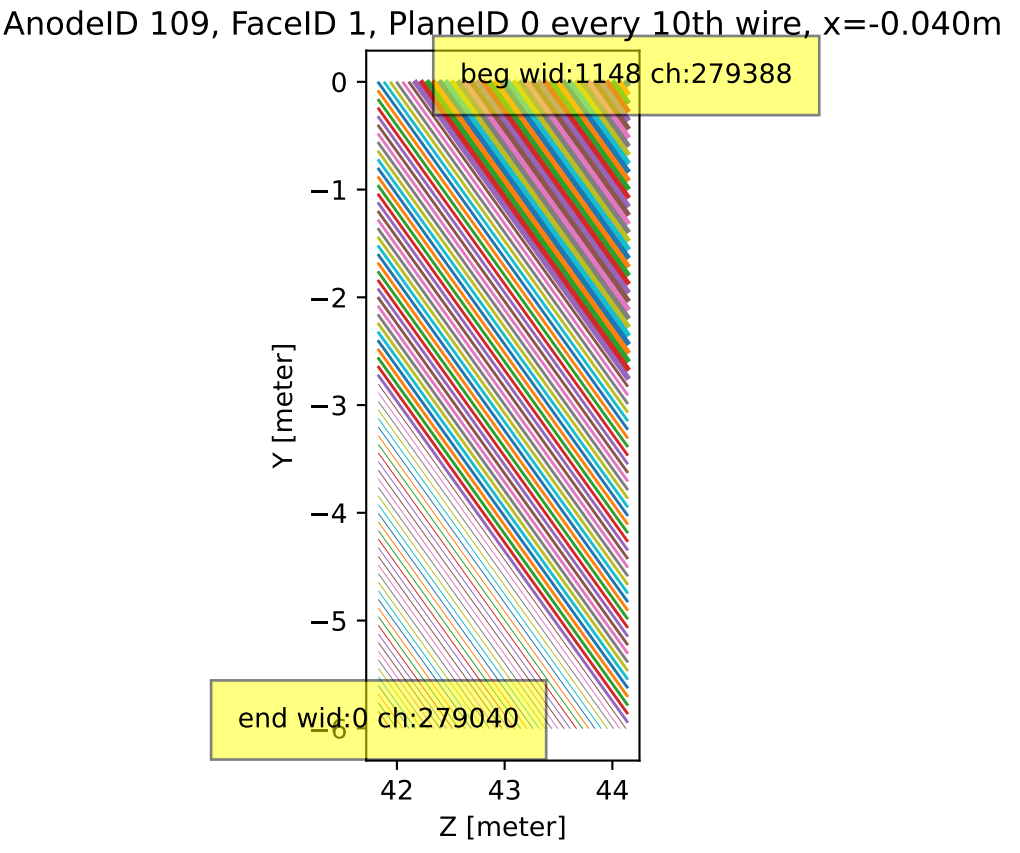

AnodeID 109, FaceID 0, PlaneID 2 every 10th wire, x=0.030m
beg wid:0 ch:281
end wid:479 ch:281599
0
−1
−2
−3
−4
−5
−6
Y [meter]
42
43
44
Z [meter]

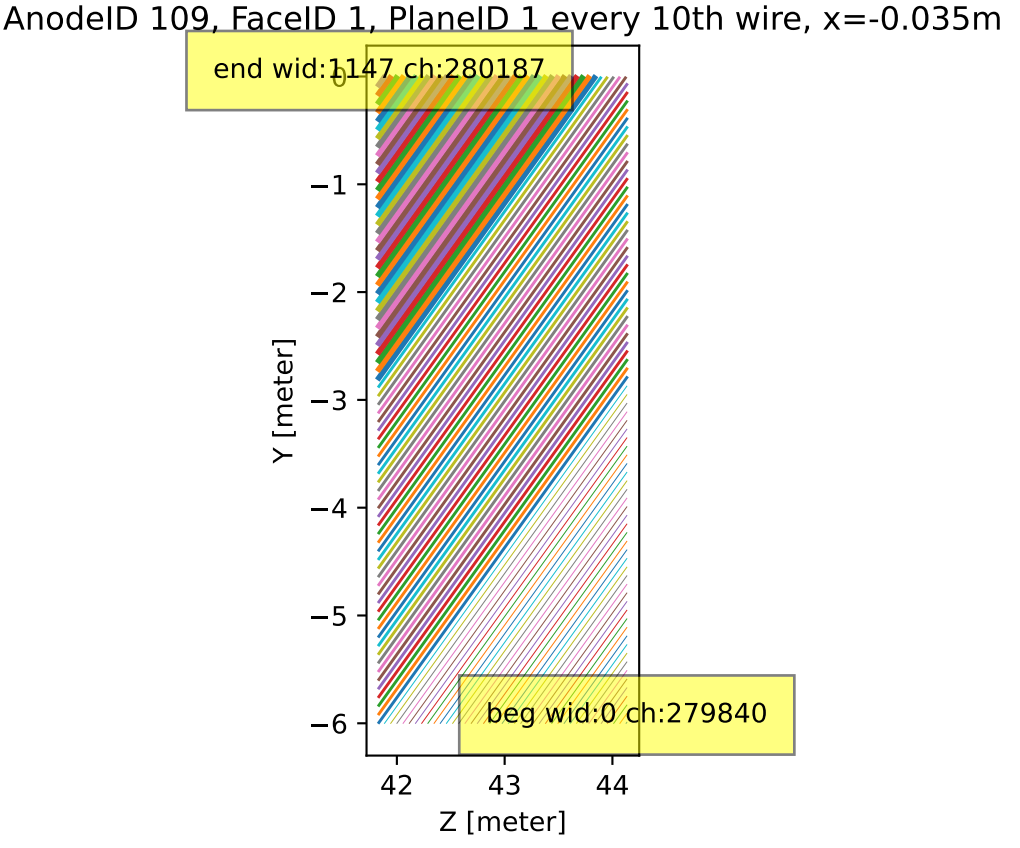

Z vs Y anode: 109, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

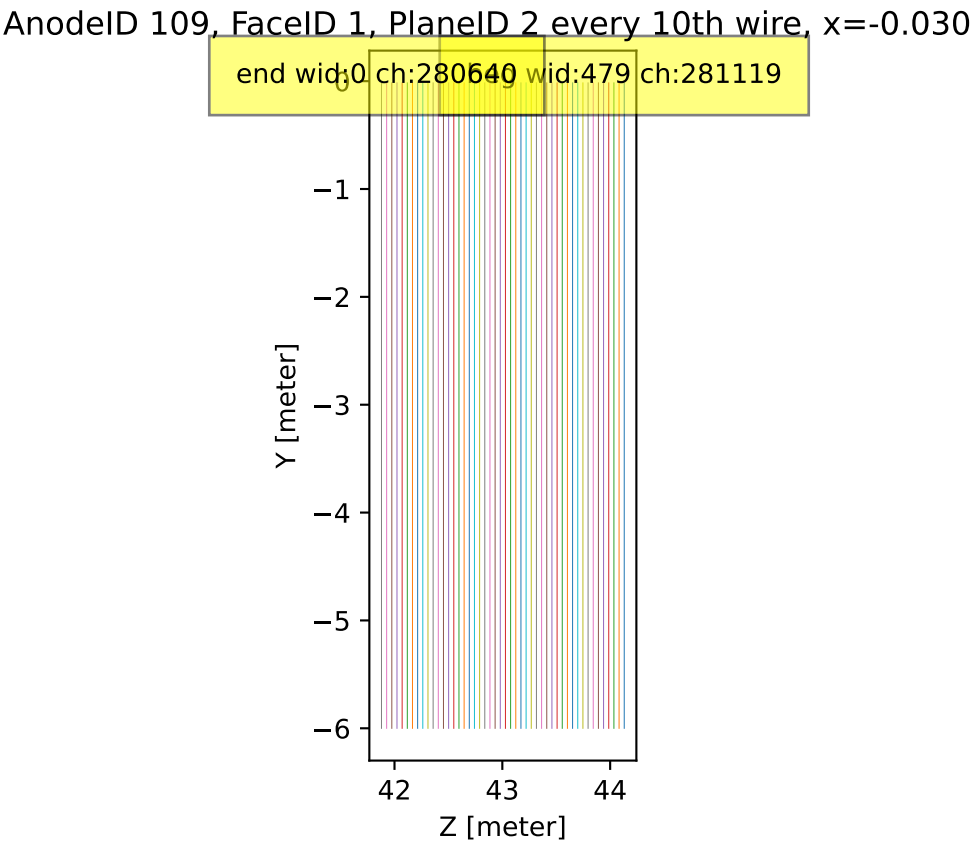

X vs Y anode: 109, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

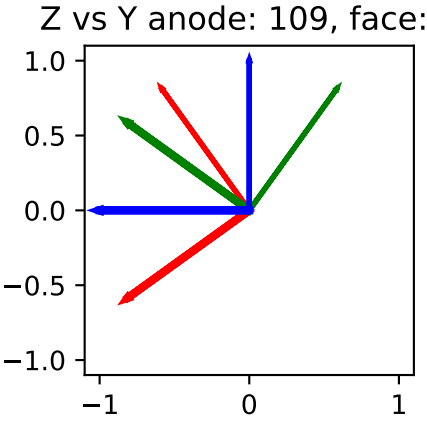

Z vs X anode: 109, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

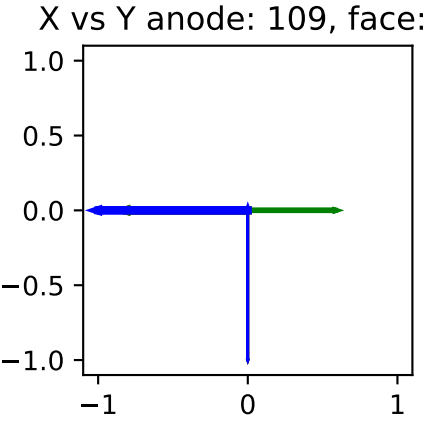

none anode: 109, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

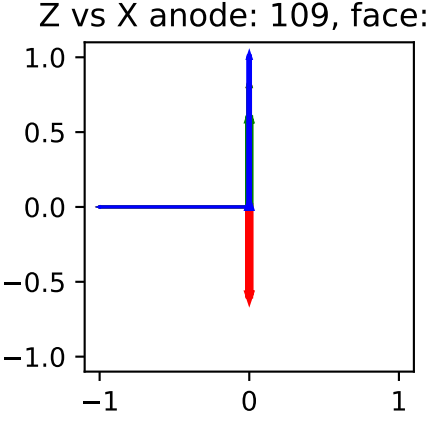

AnodeID 109, FaceID 1, PlaneID 0 every 10th wire, x=-0.040m
beg wid:1148 ch:279388
end wid:0 ch:279040
0
−1
−2
−3
−4
−5
Y [meter]
42
43
44
Z [meter]

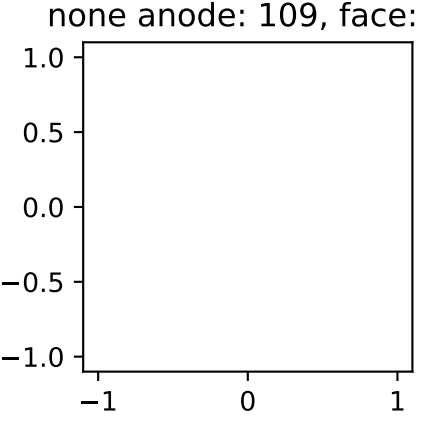

AnodeID 109, FaceID 1, PlaneID 1 every 10th wire, x=-0.035m
end wid:1147 ch:280187
beg wid:0 ch:279840
0
−1
−2
−3
−4
−5
−6
Y [meter]
42
43
44
Z [meter]

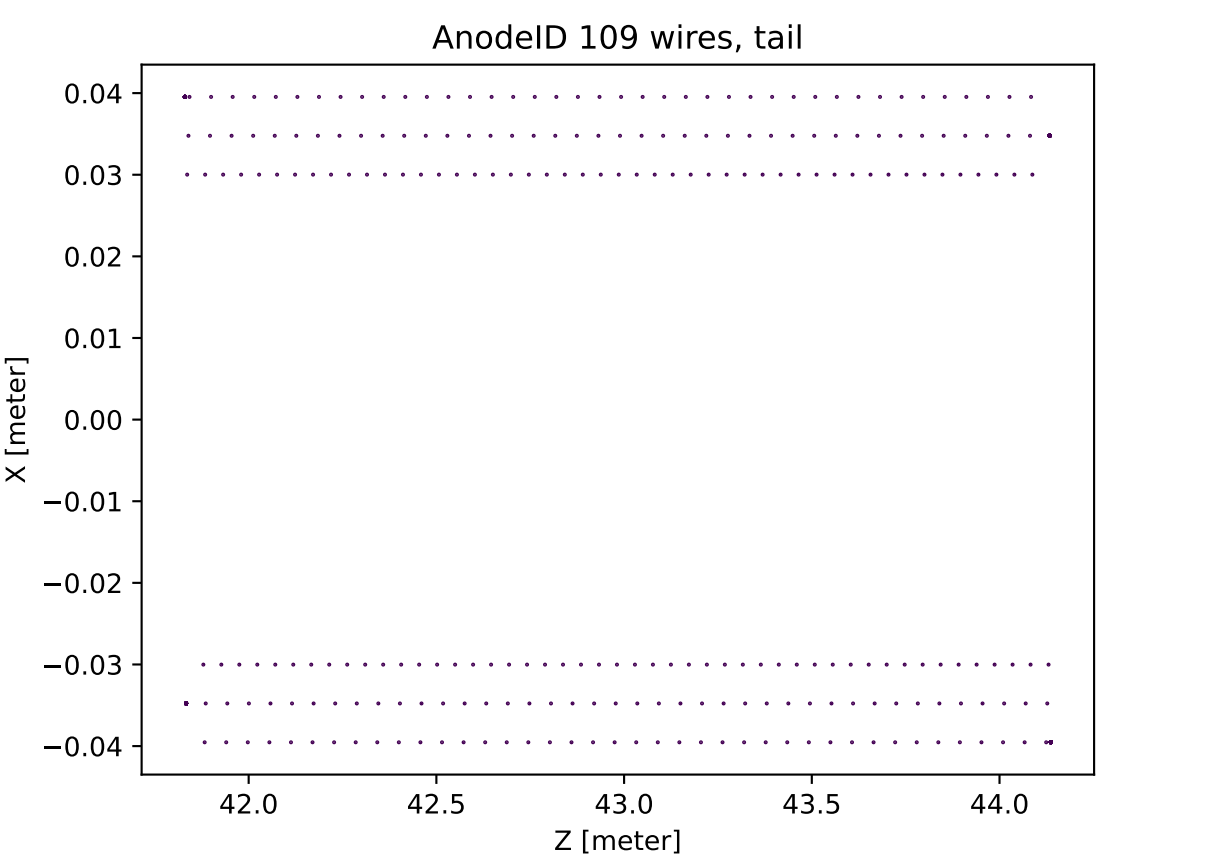

AnodeID 109, FaceID 1, PlaneID 2 every 10th wire, x=-0.030m
end wid:0 ch:280640 wid:479 ch:281119
0
−1
−2
−3
−4
−5
−6
Y [meter]
42
43
44
Z [meter]

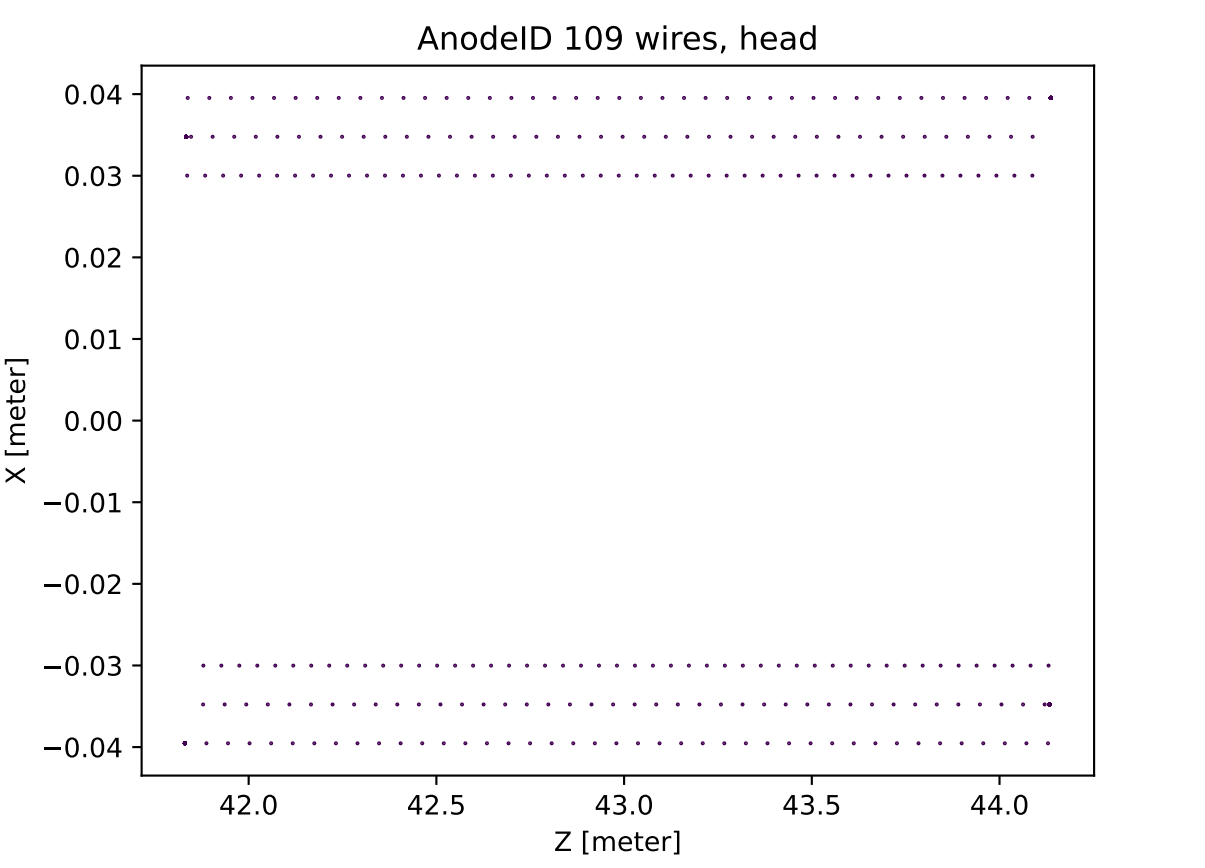

Z vs Y anode: 109, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

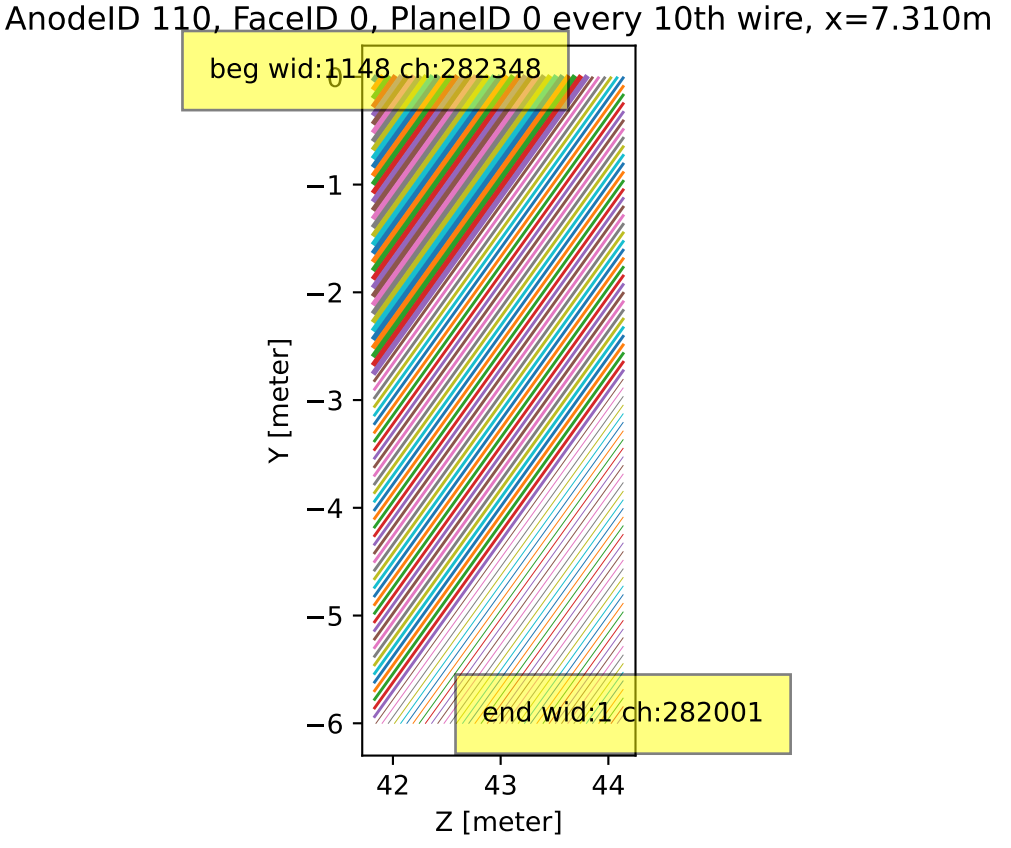

X vs Y anode: 109, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

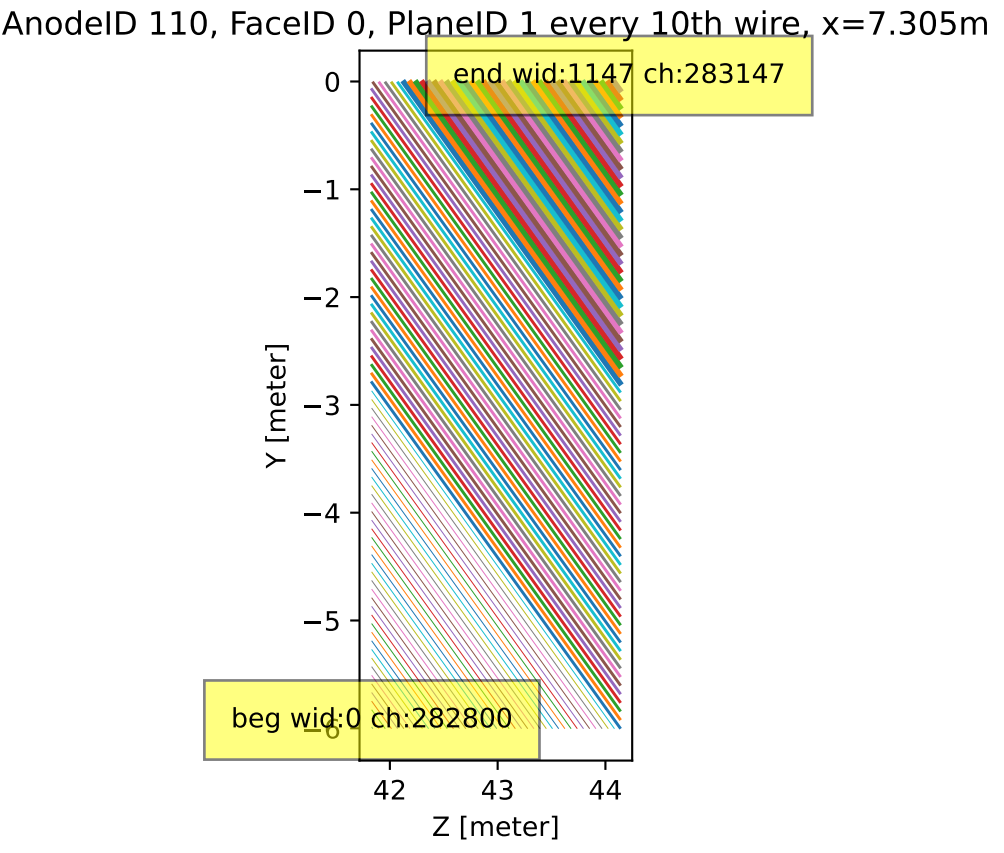

Z vs X anode: 109, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

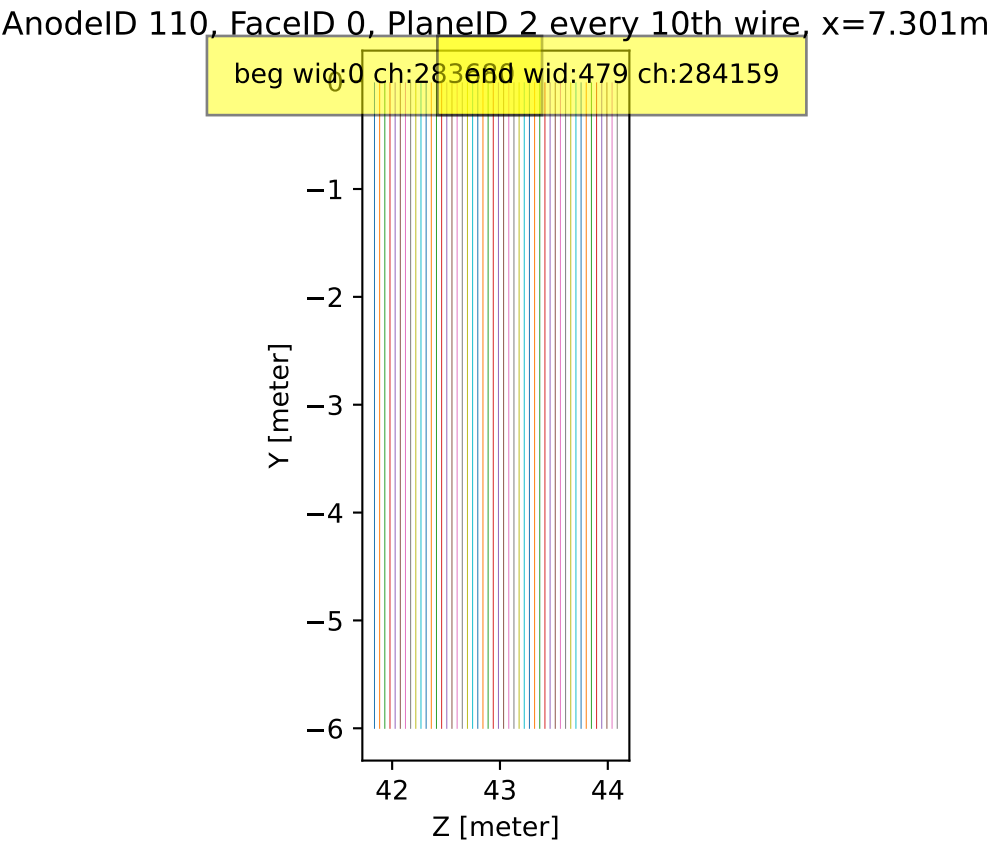

none anode: 109, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

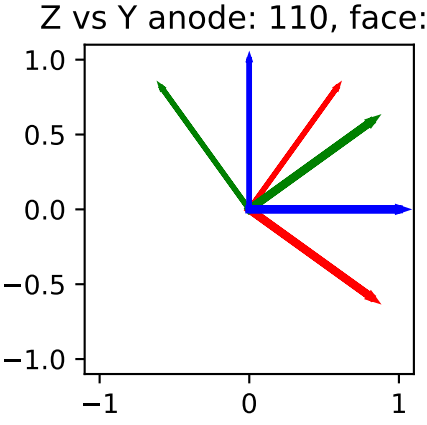

AnodeID 109 wires, tail
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
X [meter]
42.0
42.5
43.0
43.5
44.0
Z [meter]

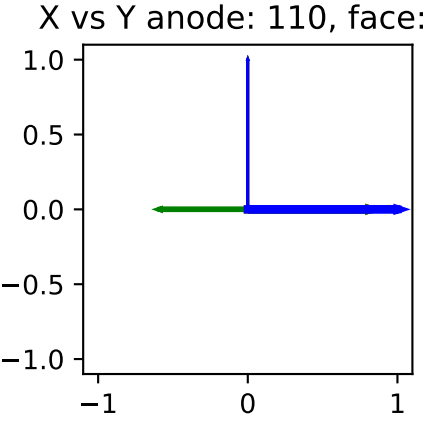

AnodeID 109 wires, head
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
X [meter]
42.0
42.5
43.0
43.5
44.0
Z [meter]

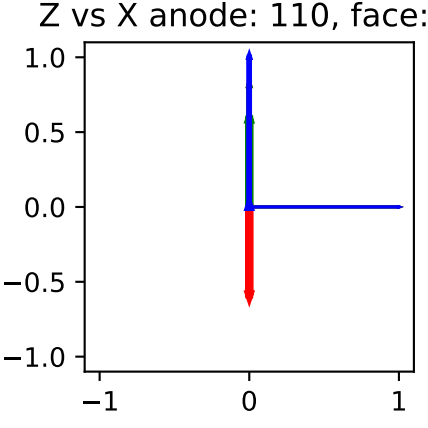

AnodeID 110, FaceID 0, PlaneID 0 every 10th wire, x=7.310m
beg wid:1148 ch:282348
end wid:1 ch:282001
Y [meter]
Z [meter]
0
−1
−2
−3
−4
−5
−6
42
43
44

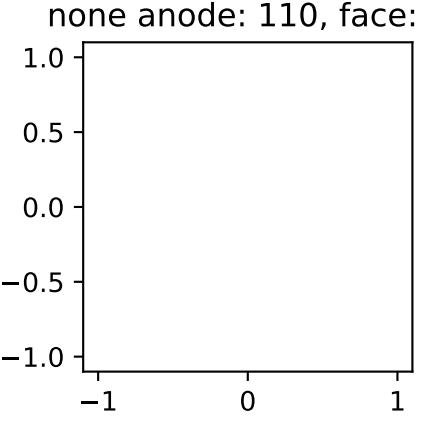

AnodeID 110, FaceID 0, PlaneID 1 every 10th wire, x=7.305m
end wid:1147 ch:283147
beg wid:0 ch:282800
0
−1
−2
−3
−4
−5
−6
Y [meter]
42
43
44
Z [meter]

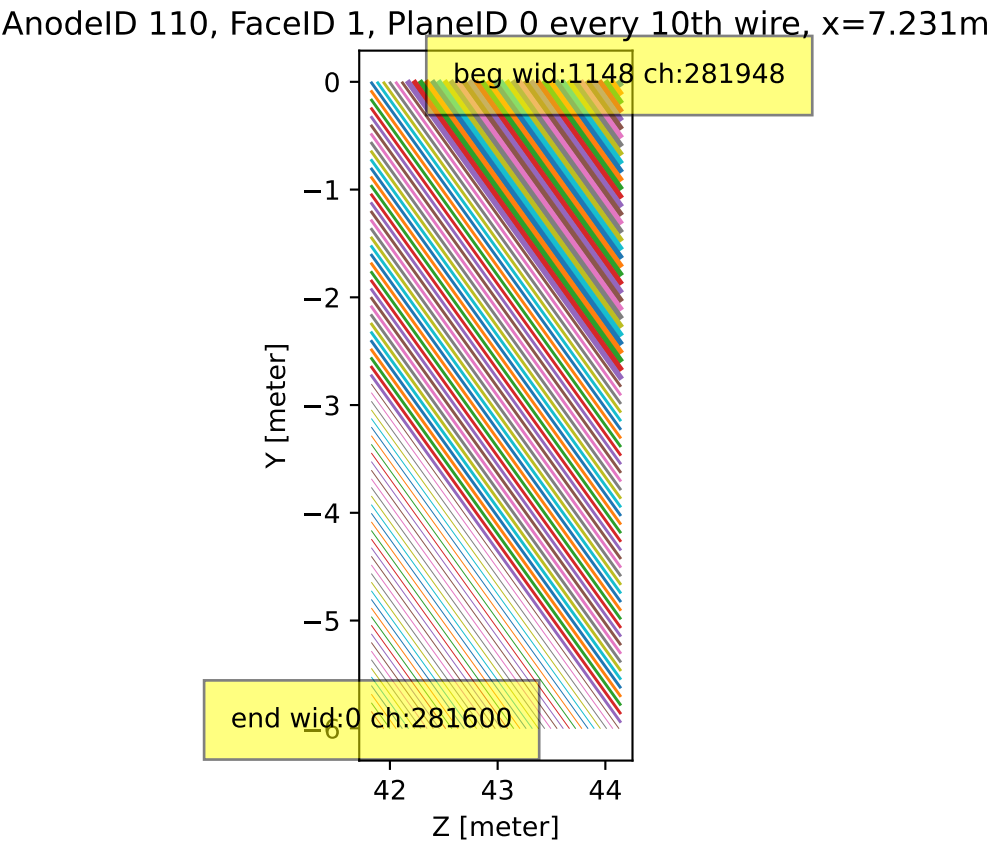

AnodeID 110, FaceID 0, PlaneID 2 every 10th wire, x=7.301m
beg wid:0 ch:283666 end wid:479 ch:284159
0
−1
−2
−3
−4
−5
−6
Y [meter]
42
43
44
Z [meter]

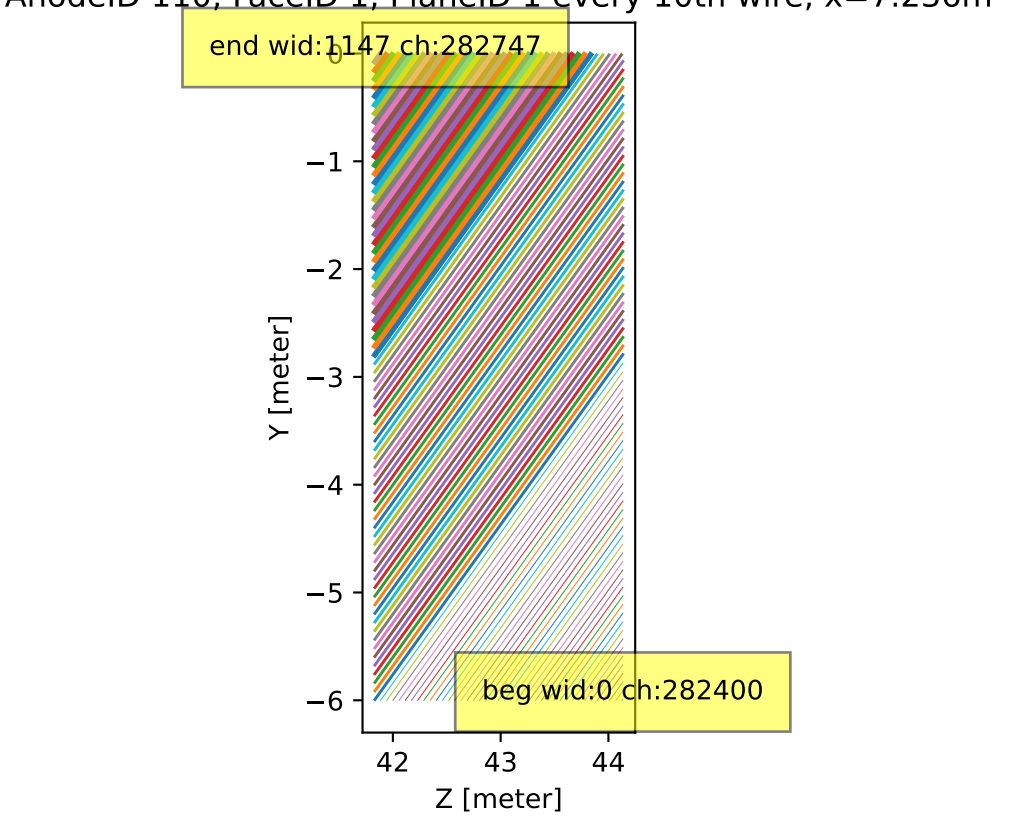

Z vs Y anode: 110, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

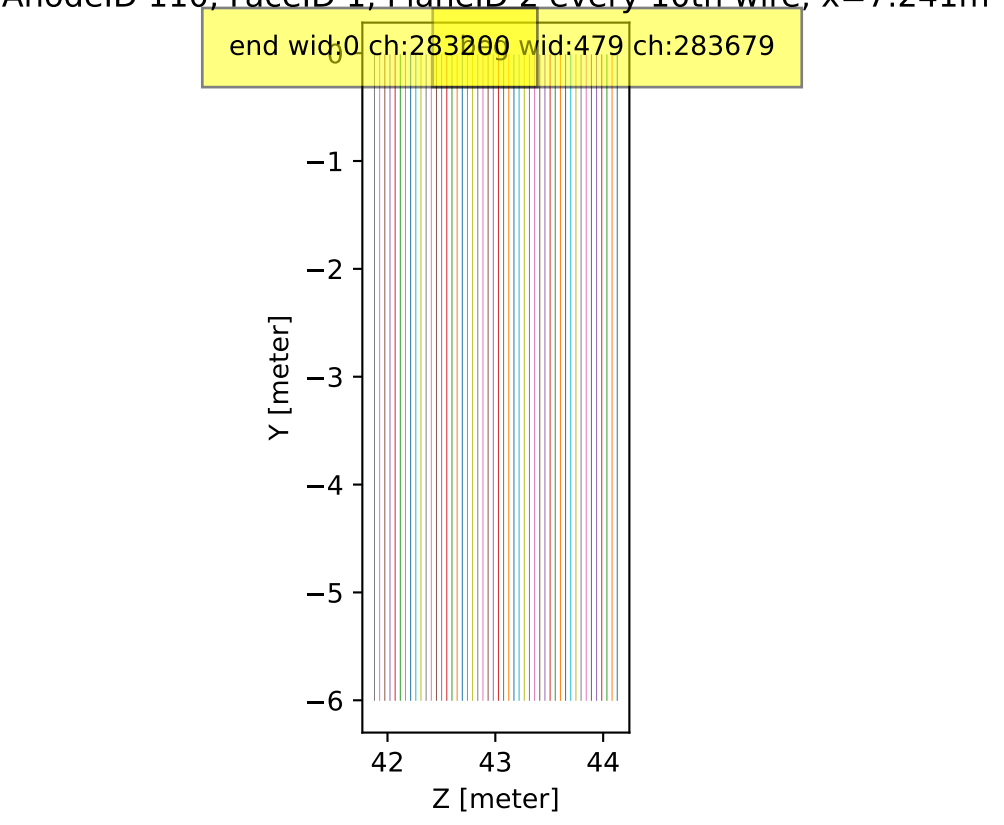

X vs Y anode: 110, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

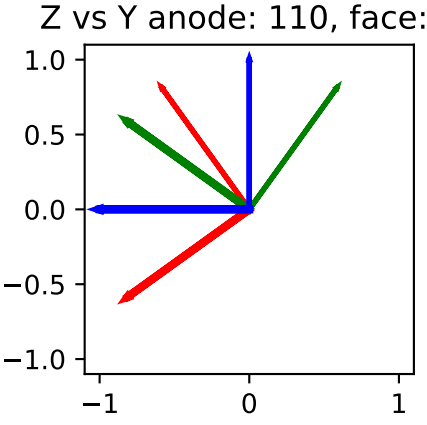

Z vs X anode: 110, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

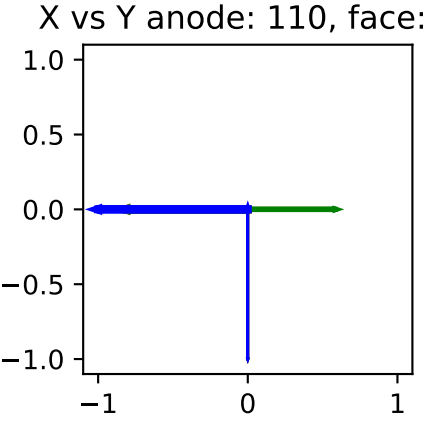

none anode: 110, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

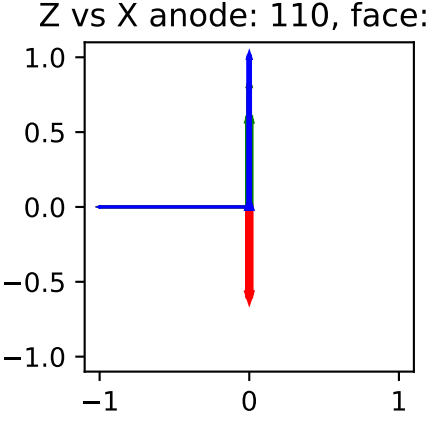

AnodeID 110, FaceID 1, PlaneID 0 every 10th wire, x=7.231m
beg wid:1148 ch:281948
end wid:0 ch:281600
0
−1
−2
−3
−4
−5
Y [meter]
42
43
44
Z [meter]

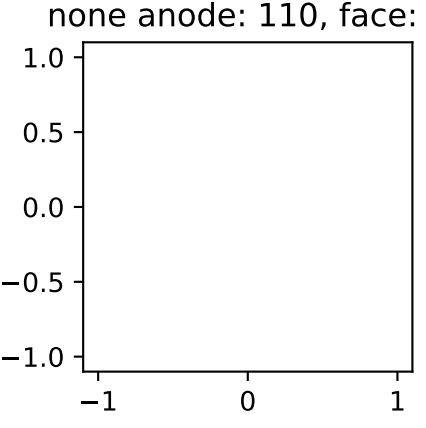

AnodeID 110, FaceID 1, PlaneID 1 every 10th wire, x=7.236m
end wid:1147 ch:282747
beg wid:0 ch:282400
Y [meter]
Z [meter]
0
−1
−2
−3
−4
−5
−6
42
43
44

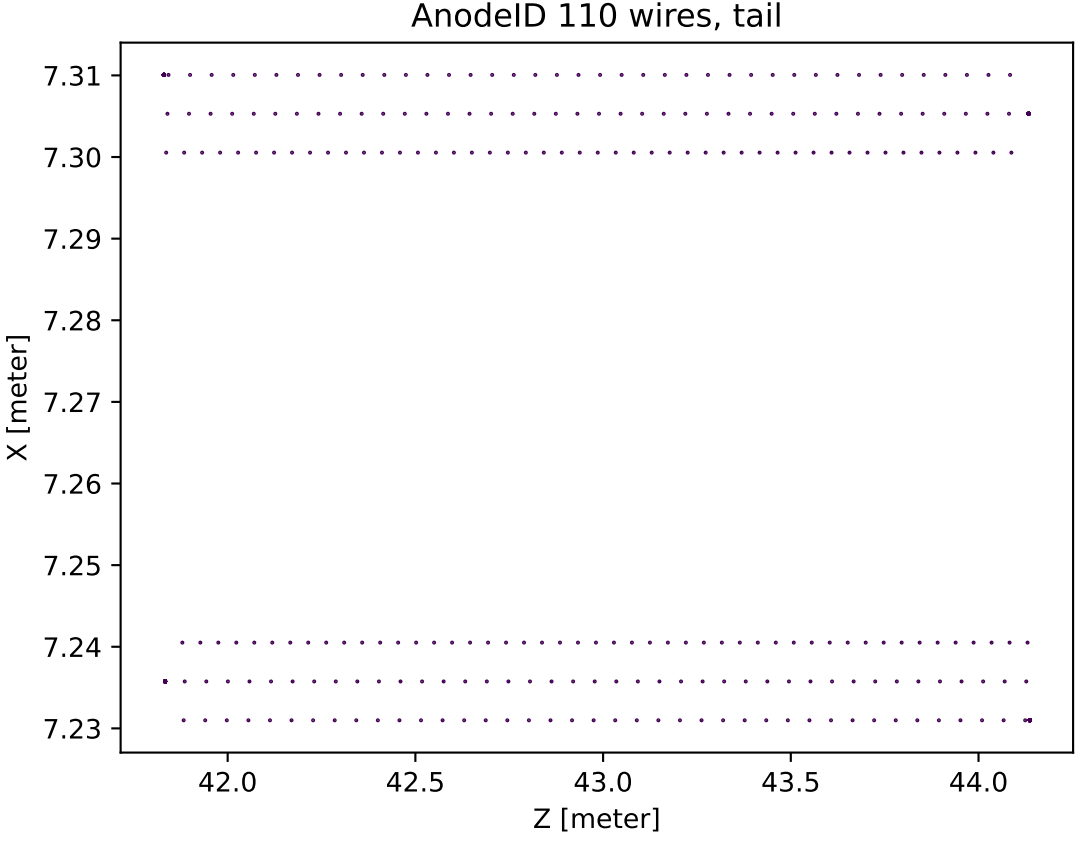

AnodeID 110, FaceID 1, PlaneID 2 every 10th wire, x=7.241m
end wid:0 ch:283200 wid:479 ch:283679
0
−1
−2
−3
−4
−5
−6
Y [meter]
42
43
44
Z [meter]

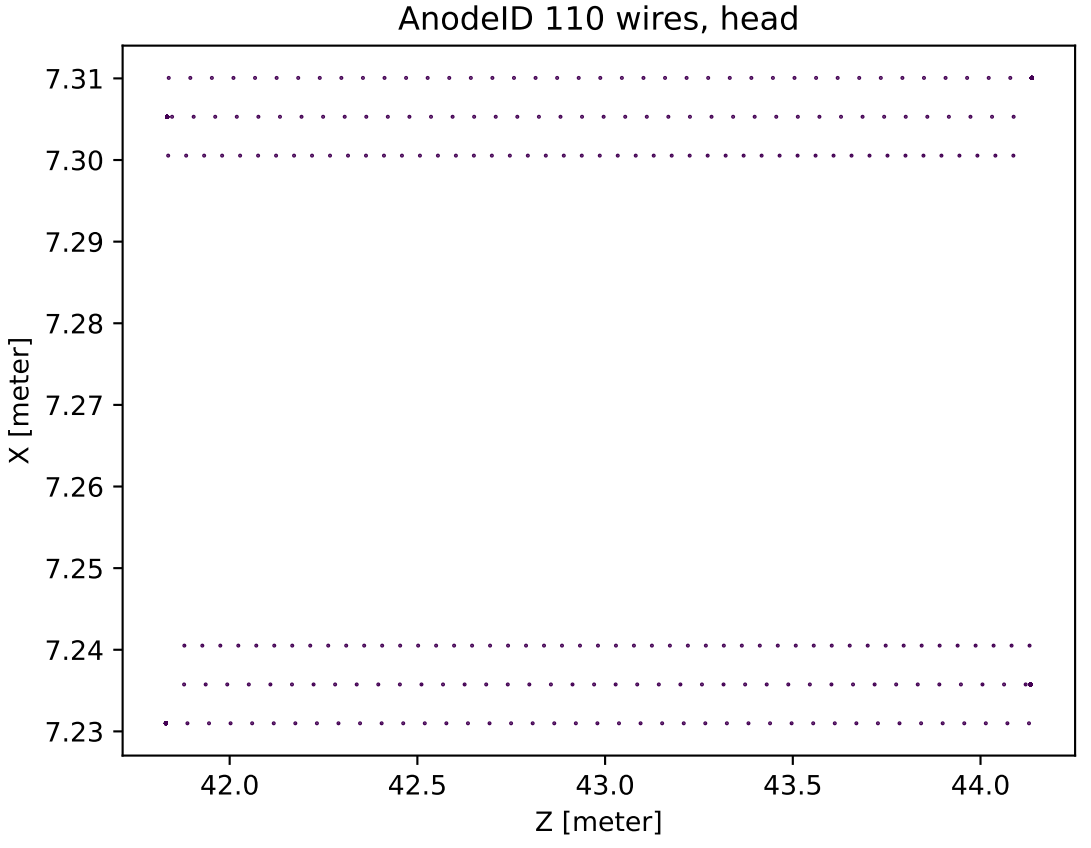

Z vs Y anode: 110, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

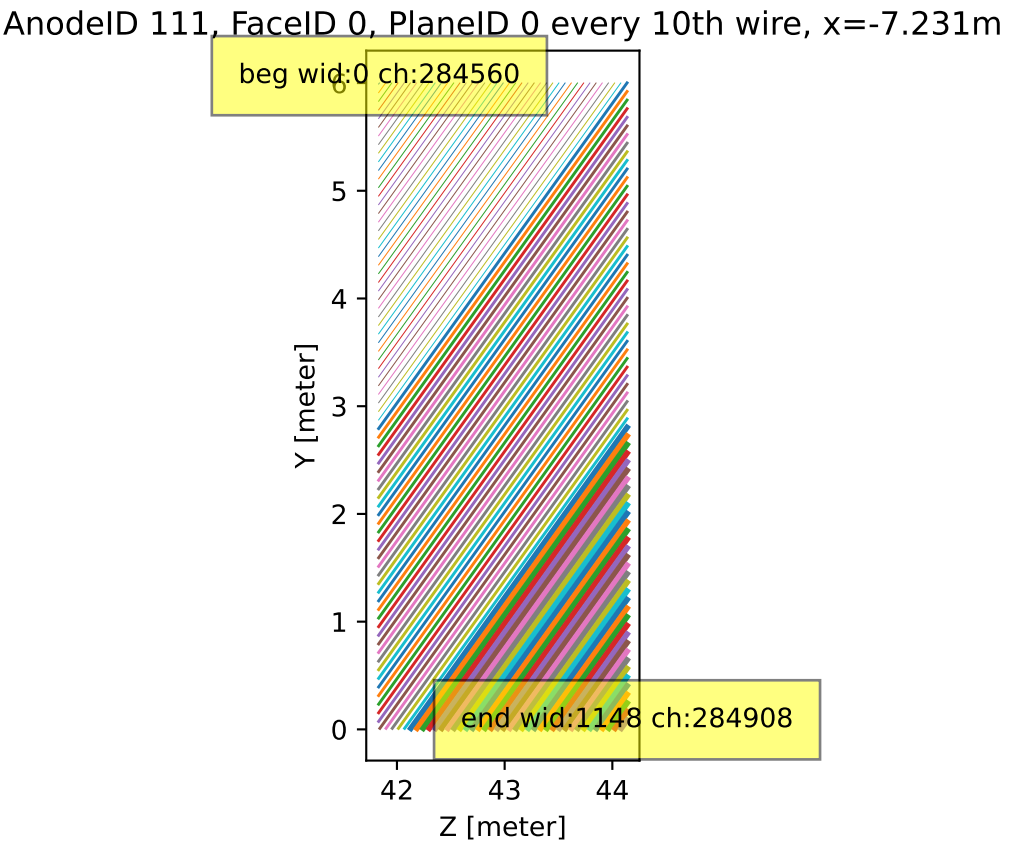

X vs Y anode: 110, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

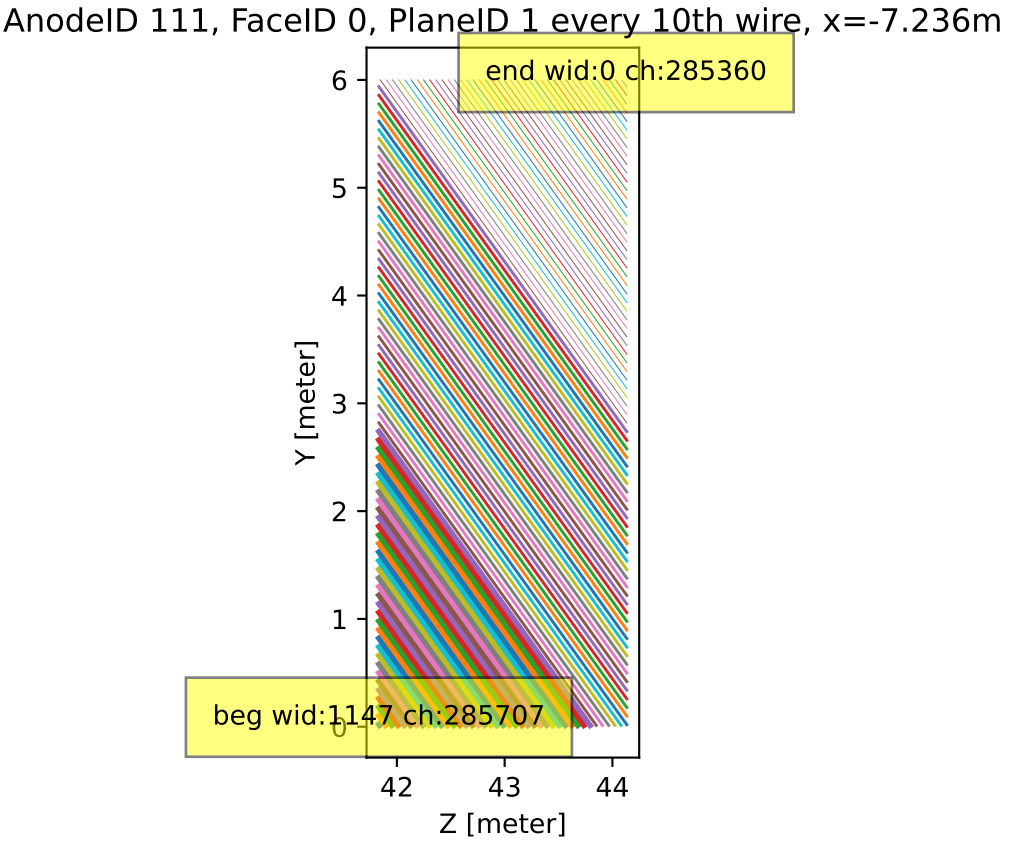

Z vs X anode: 110, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

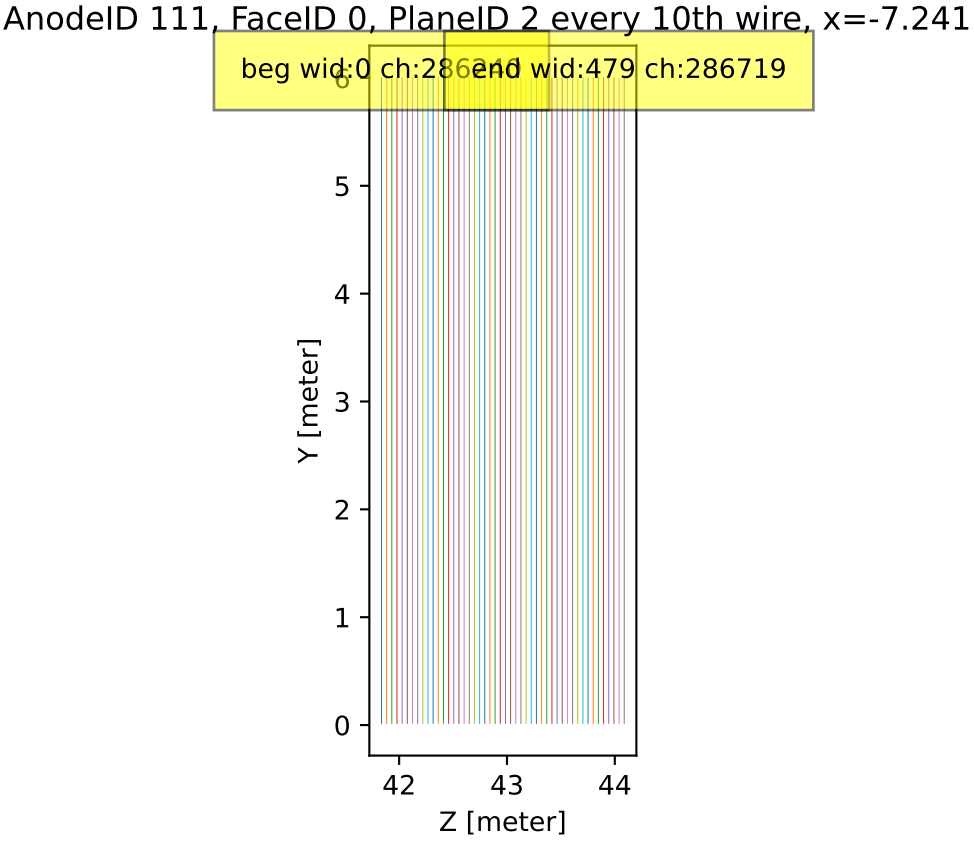

none anode: 110, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

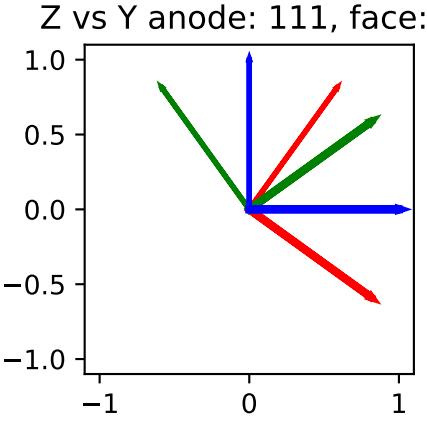

AnodeID 110 wires, tail
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
7.23
X [meter]
42.0
42.5
43.0
43.5
44.0
Z [meter]

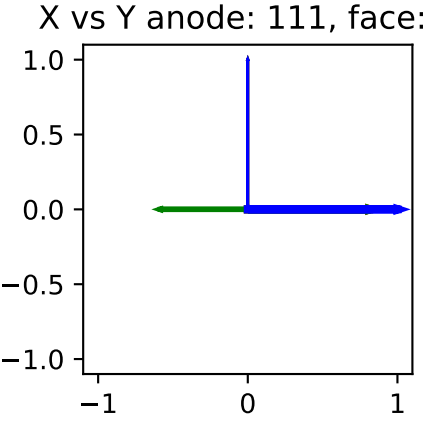

AnodeID 110 wires, head
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
7.23
X [meter]
42.0
42.5
43.0
43.5
44.0
Z [meter]

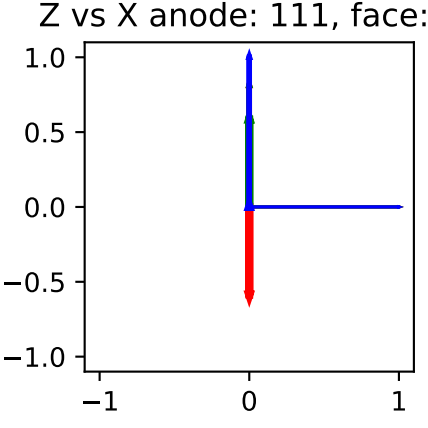

AnodeID 111, FaceID 0, PlaneID 0 every 10th wire, x=-7.231m
beg wid:0 ch:284560
end wid:1148 ch:284908
Y [meter]
Z [meter]
0
1
2
3
4
5
6
42
43
44

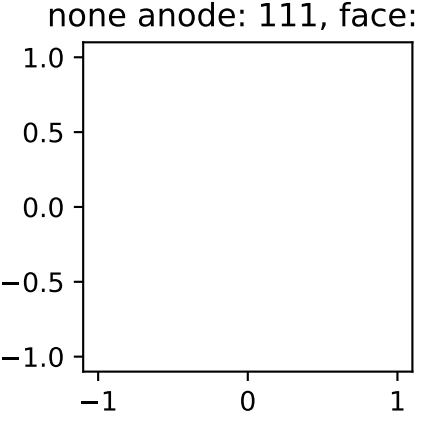

AnodeID 111, FaceID 0, PlaneID 1 every 10th wire, x=-7.236m
end wid:0 ch:285360
beg wid:1147 ch:285707
Y [meter]
Z [meter]
0
1
2
3
4
5
6
42
43
44

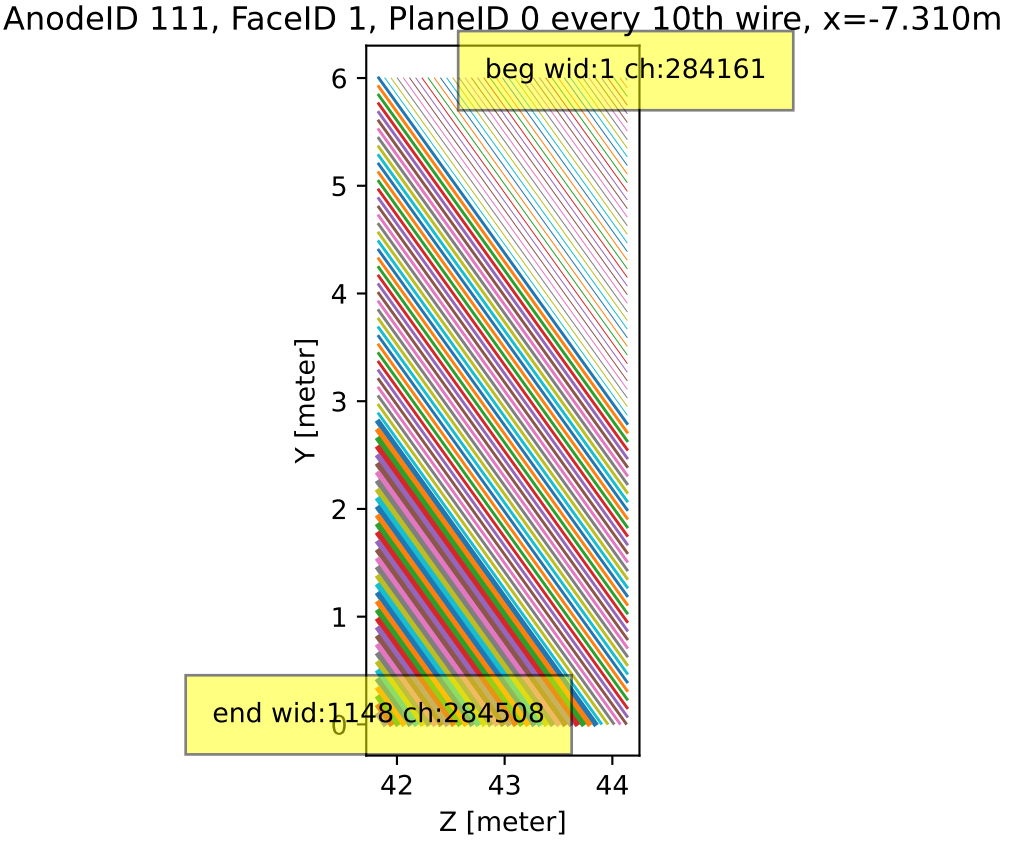

AnodeID 111, FaceID 0, PlaneID 2 every 10th wire, x=-7.241m
beg wid:0 ch:286
end wid:479 ch:286719
6
5
4
3
2
1
0
Y [meter]
42
43
44
Z [meter]

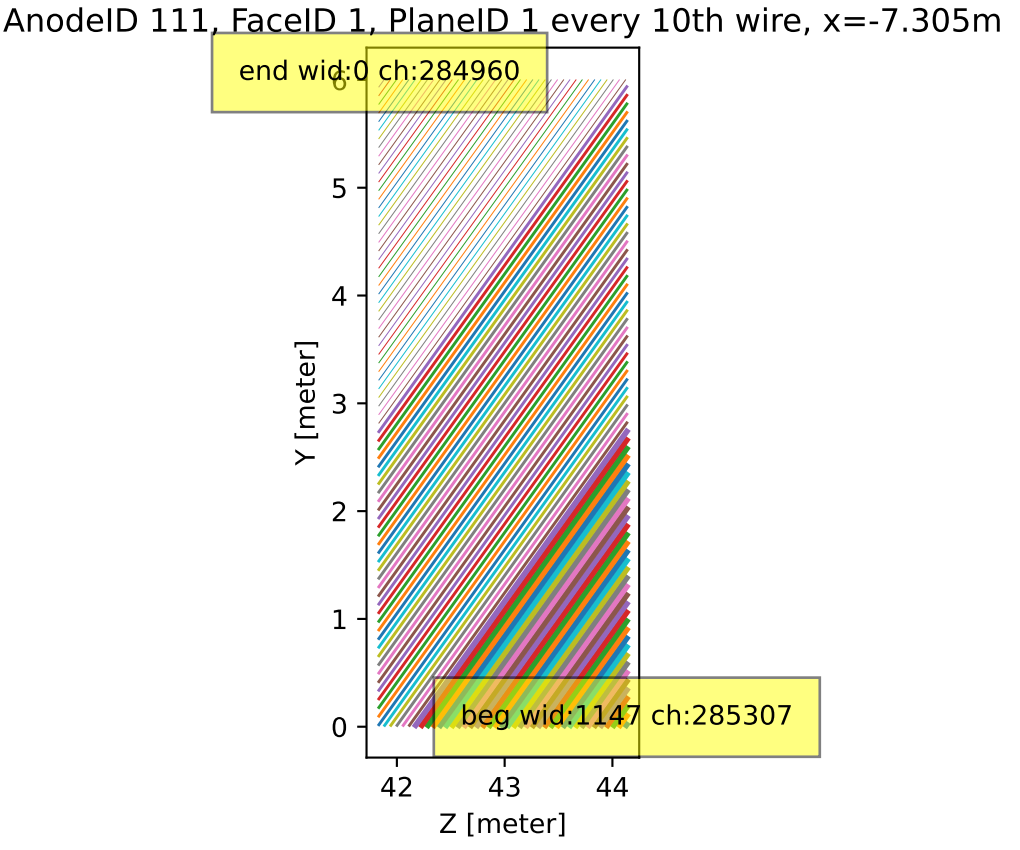

Z vs Y anode: 111, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

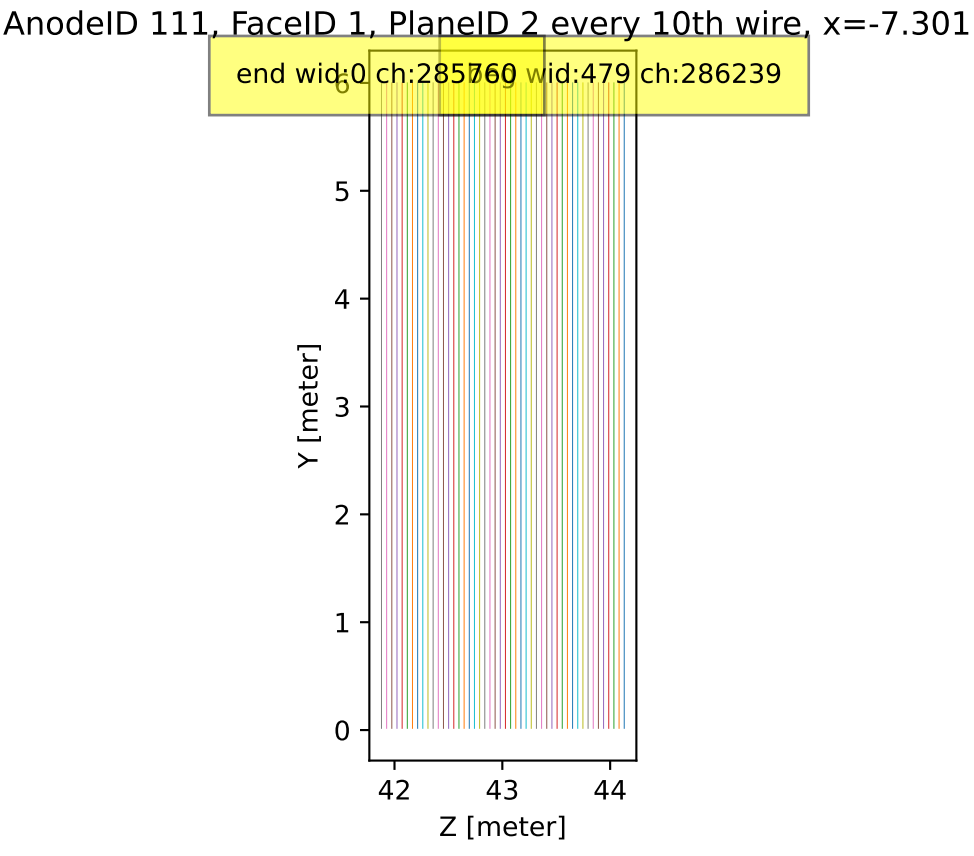

X vs Y anode: 111, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

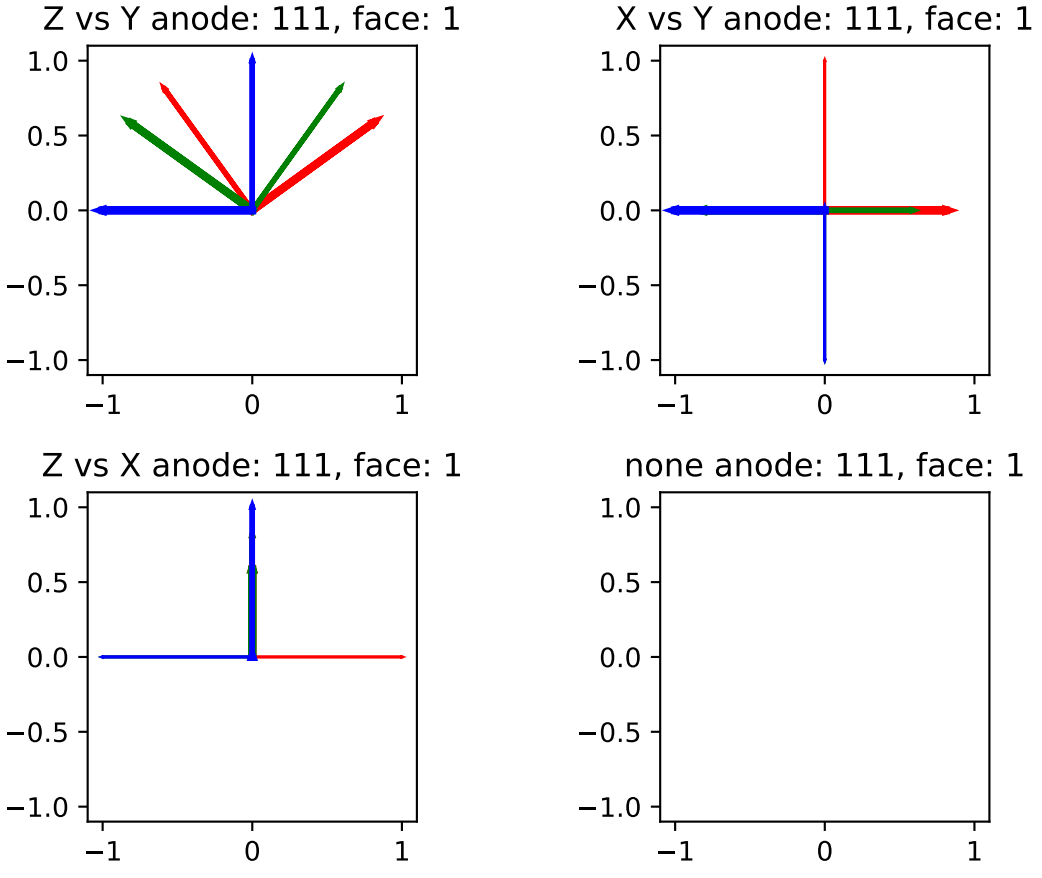

Z vs X anode: 111, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

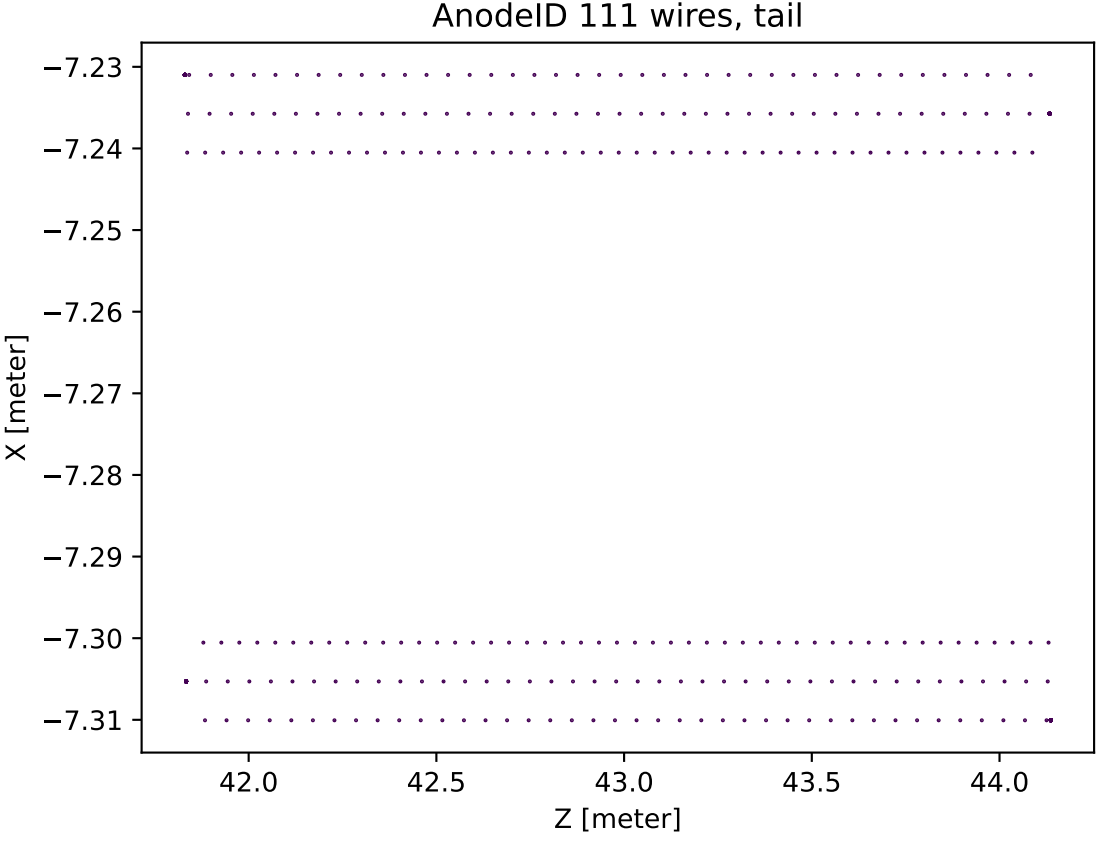

none anode: 111, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

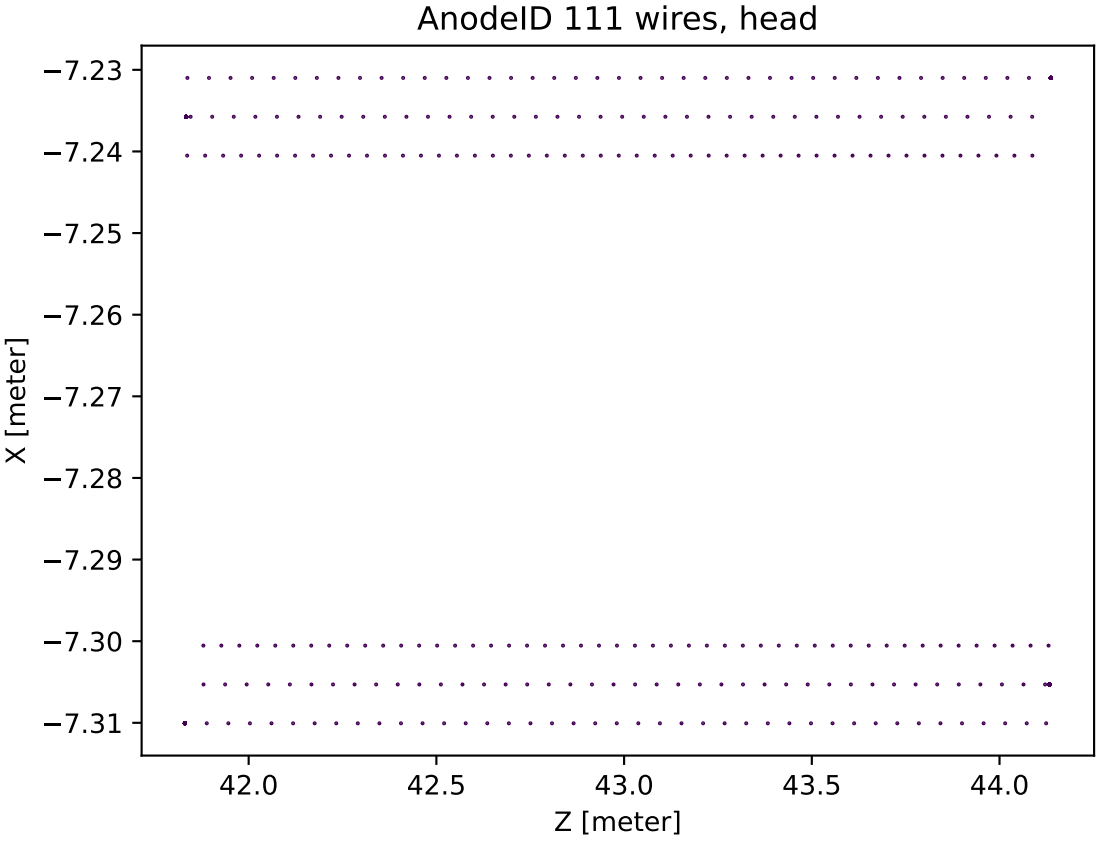

AnodeID 111, FaceID 1, PlaneID 0 every 10th wire, x=-7.310m
beg wid:1 ch:284161
end wid:1148 ch:284508
Y [meter]
Z [meter]
0
1
2
3
4
5
6
42
43
44

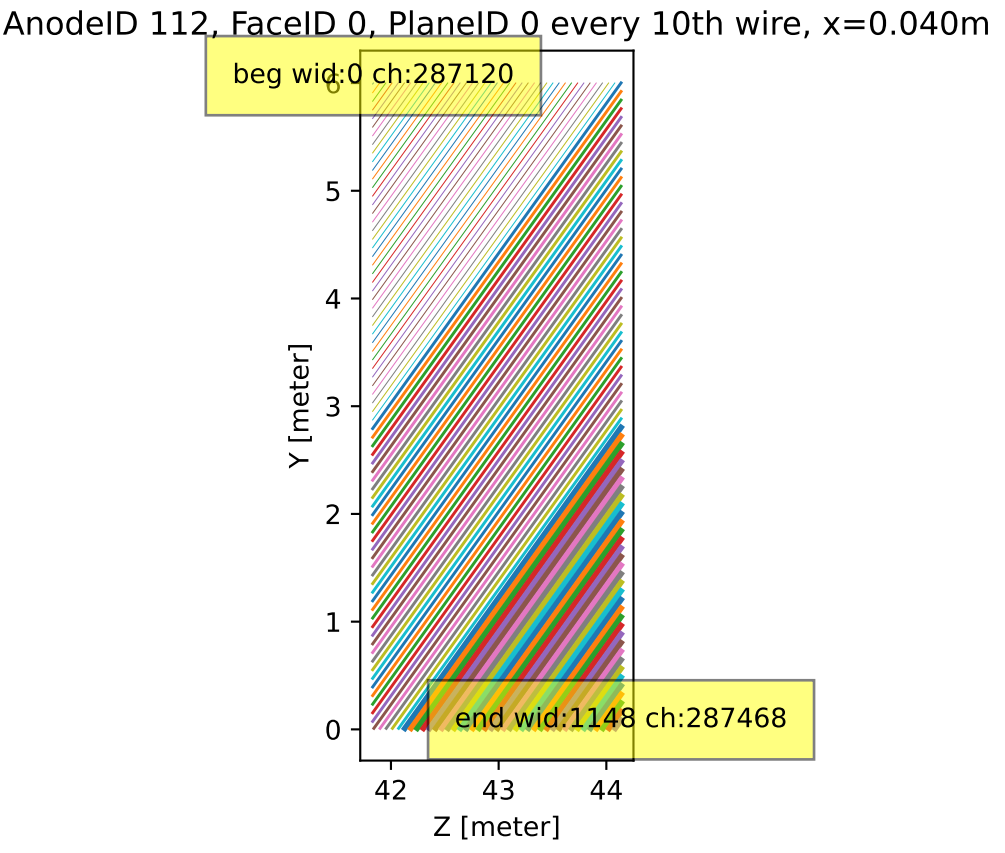

AnodeID 111, FaceID 1, PlaneID 1 every 10th wire, x=-7.305m
end wid:0 ch:284960
beg wid:1147 ch:285307
Y [meter]
Z [meter]
0
1
2
3
4
5
6
42
43
44

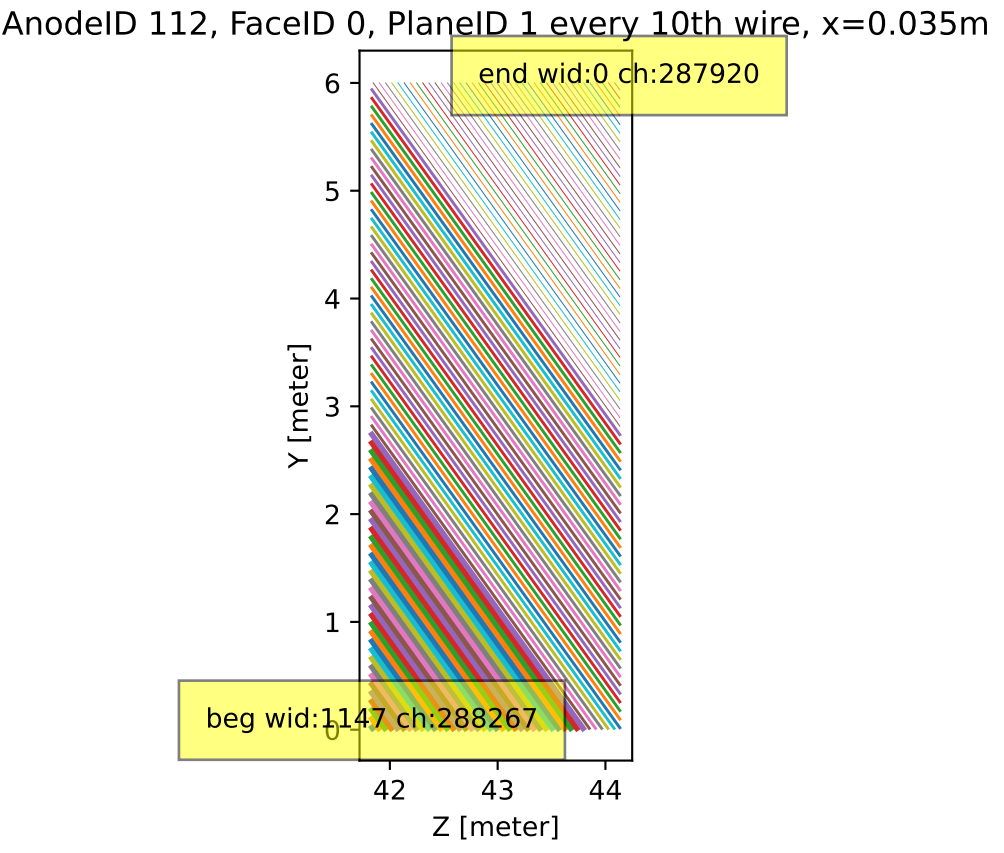

AnodeID 111, FaceID 1, PlaneID 2 every 10th wire, x=-7.301m
end wid:0 ch:285760 wid:479 ch:286239
Y [meter]
Z [meter]
0
1
2
3
4
5
6
42
43
44

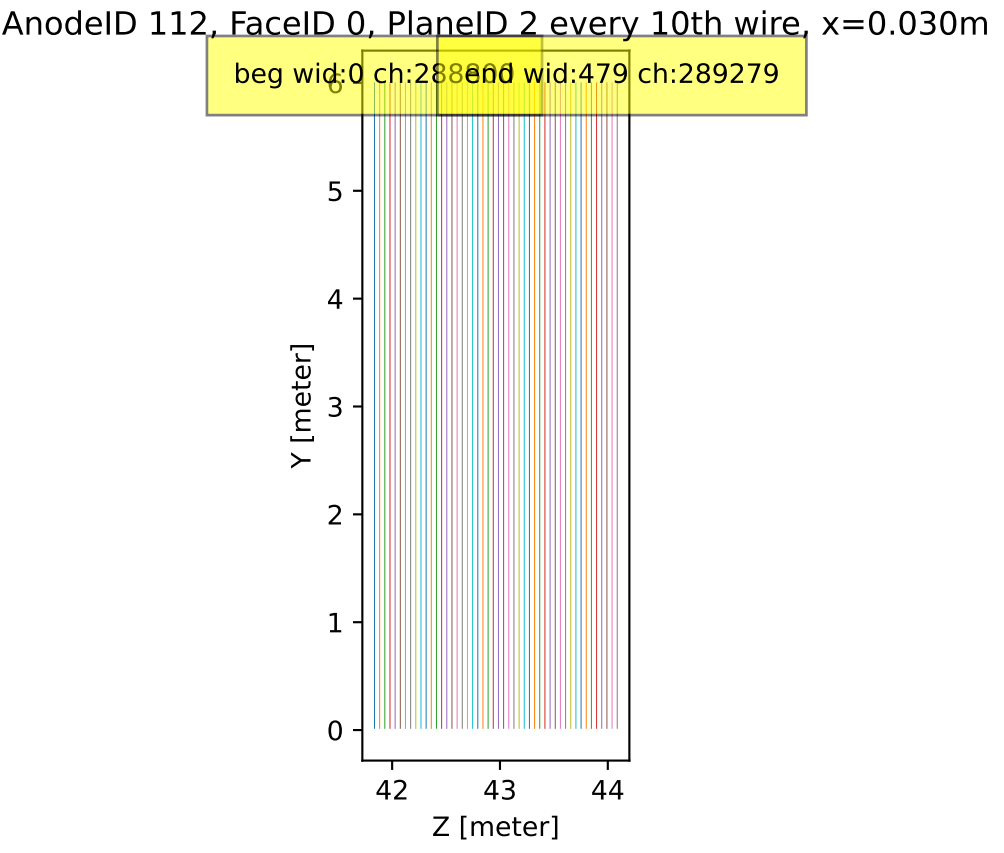

Z vs Y anode: 111, face: 1
X vs Y anode: 111, face: 1
Z vs X anode: 111, face: 1
none anode: 111, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

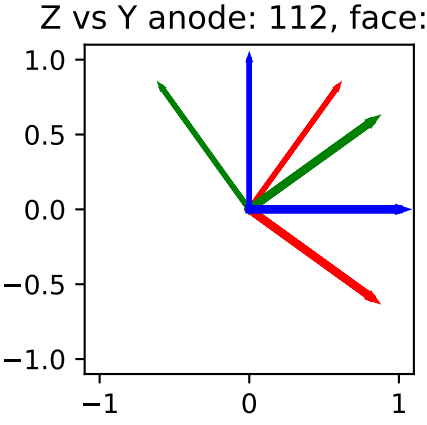

AnodeID 111 wires, tail
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
−7.31
X [meter]
42.0
42.5
43.0
43.5
44.0
Z [meter]

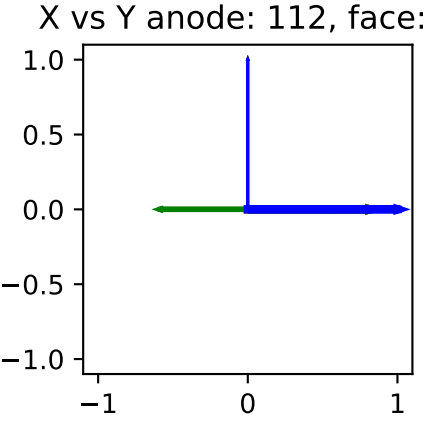

AnodeID 111 wires, head
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
−7.31
X [meter]
42.0
42.5
43.0
43.5
44.0
Z [meter]

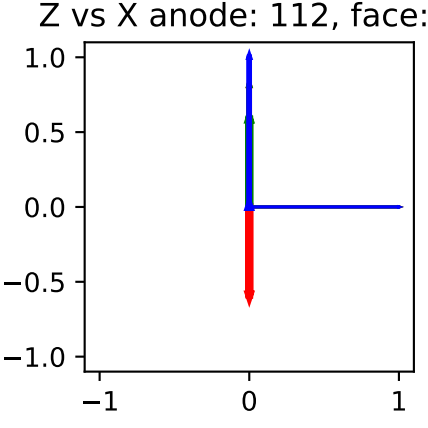

AnodeID 112, FaceID 0, PlaneID 0 every 10th wire, x=0.040m
beg wid:0 ch:287120
end wid:1148 ch:287468
Y [meter]
Z [meter]
0
1
2
3
4
5
6
42
43
44

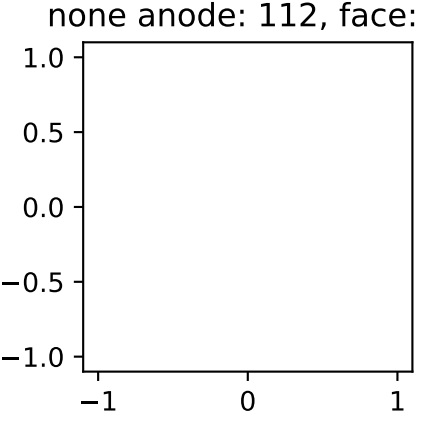

AnodeID 112, FaceID 0, PlaneID 1 every 10th wire, x=0.035m
end wid:0 ch:287920
beg wid:1147 ch:288267
Y [meter]
Z [meter]
0
1
2
3
4
5
6
42
43
44

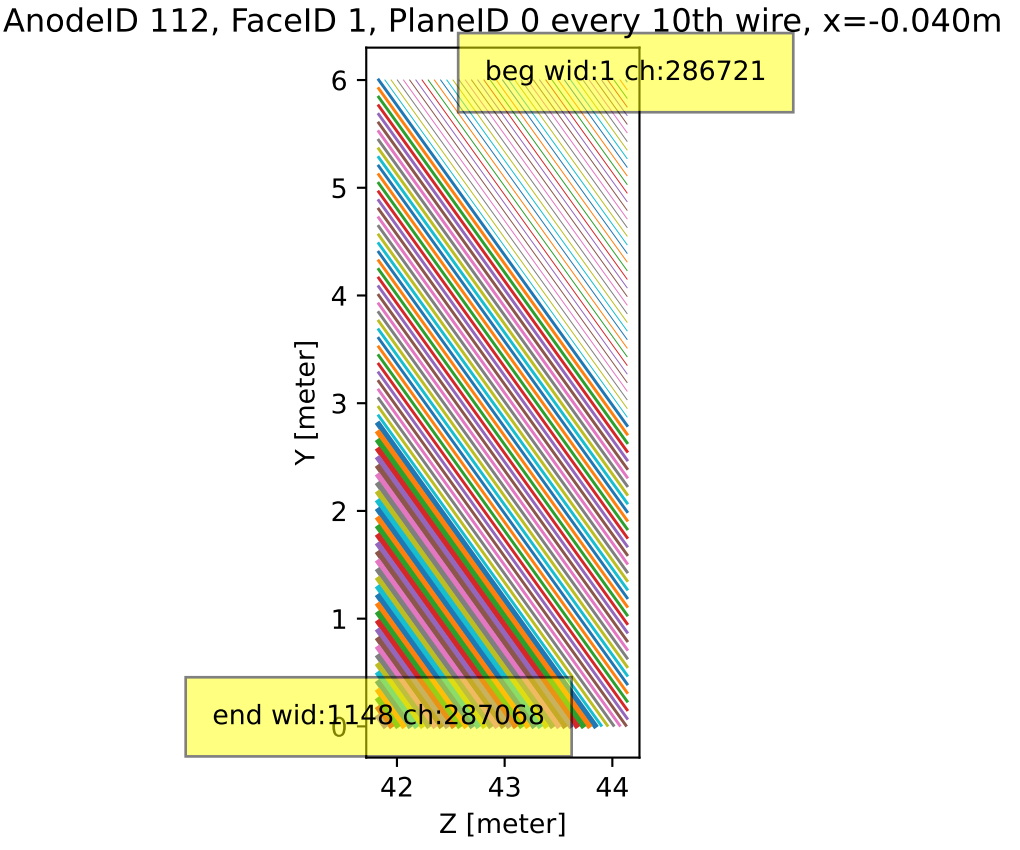

AnodeID 112, FaceID 0, PlaneID 2 every 10th wire, x=0.030m
beg wid:0 ch:288000 end wid:479 ch:289279
Y [meter]
Z [meter]
0
1
2
3
4
5
6
42
43
44

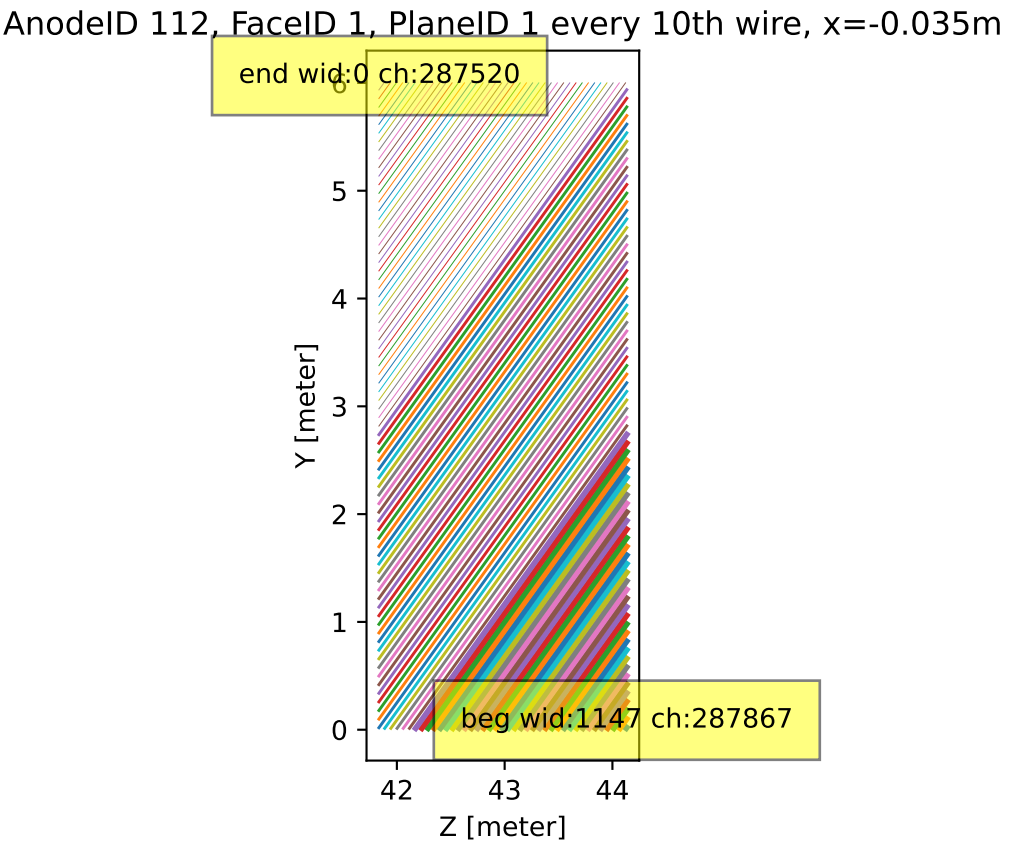

Z vs Y anode: 112, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

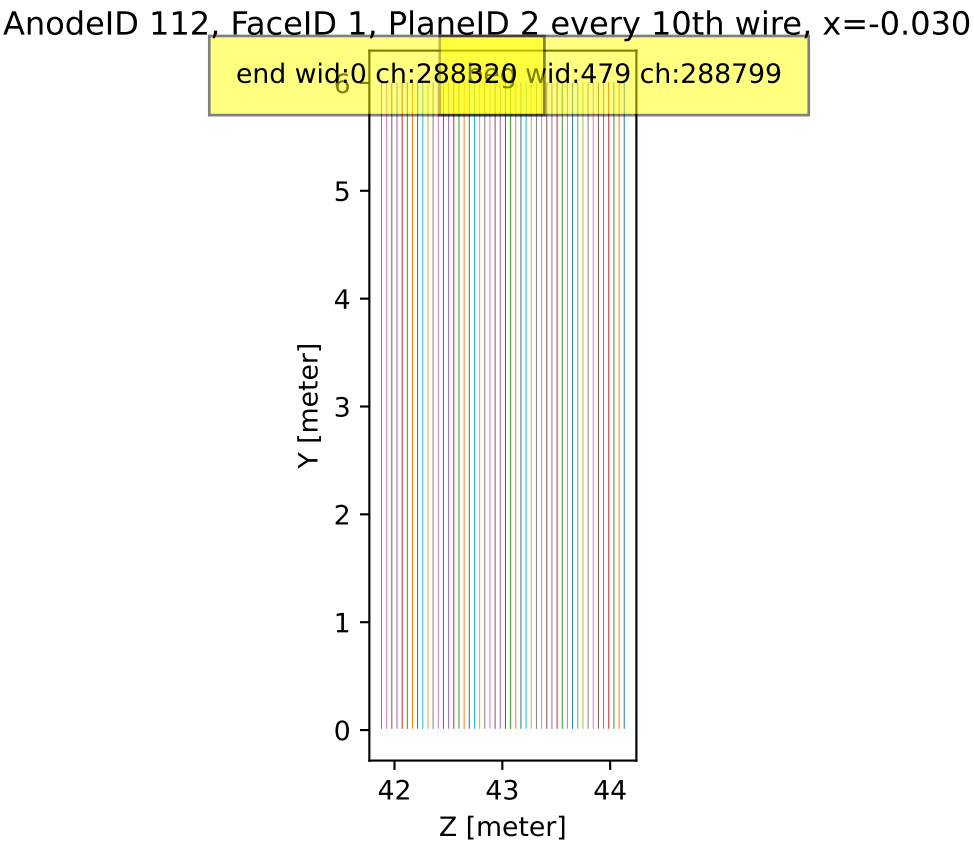

X vs Y anode: 112, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

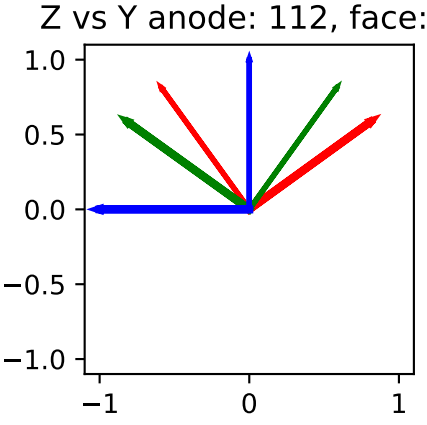

Z vs X anode: 112, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

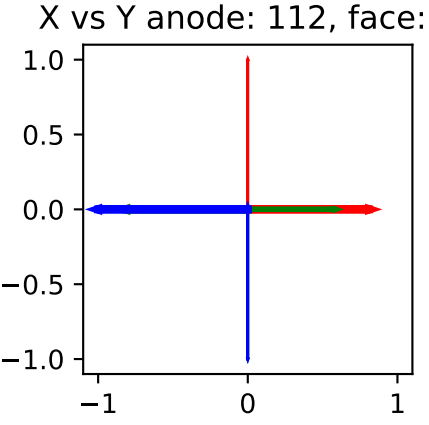

none anode: 112, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

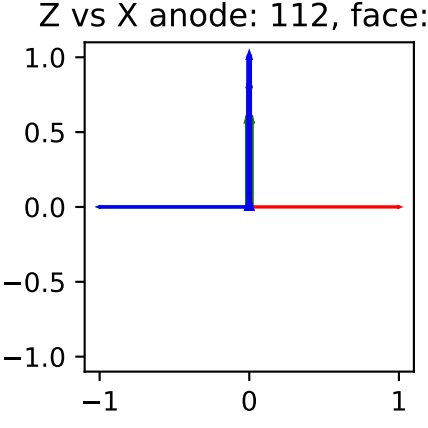

AnodeID 112, FaceID 1, PlaneID 0 every 10th wire, x=-0.040m
beg wid:1 ch:286721
end wid:1148 ch:287068
Y [meter]
Z [meter]
0
1
2
3
4
5
6
42
43
44

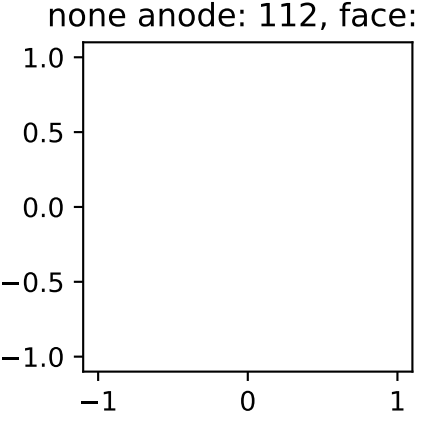

AnodeID 112, FaceID 1, PlaneID 1 every 10th wire, x=-0.035m
end wid:0 ch:287520
beg wid:1147 ch:287867
Y [meter]
Z [meter]
0
1
2
3
4
5
6
42
43
44

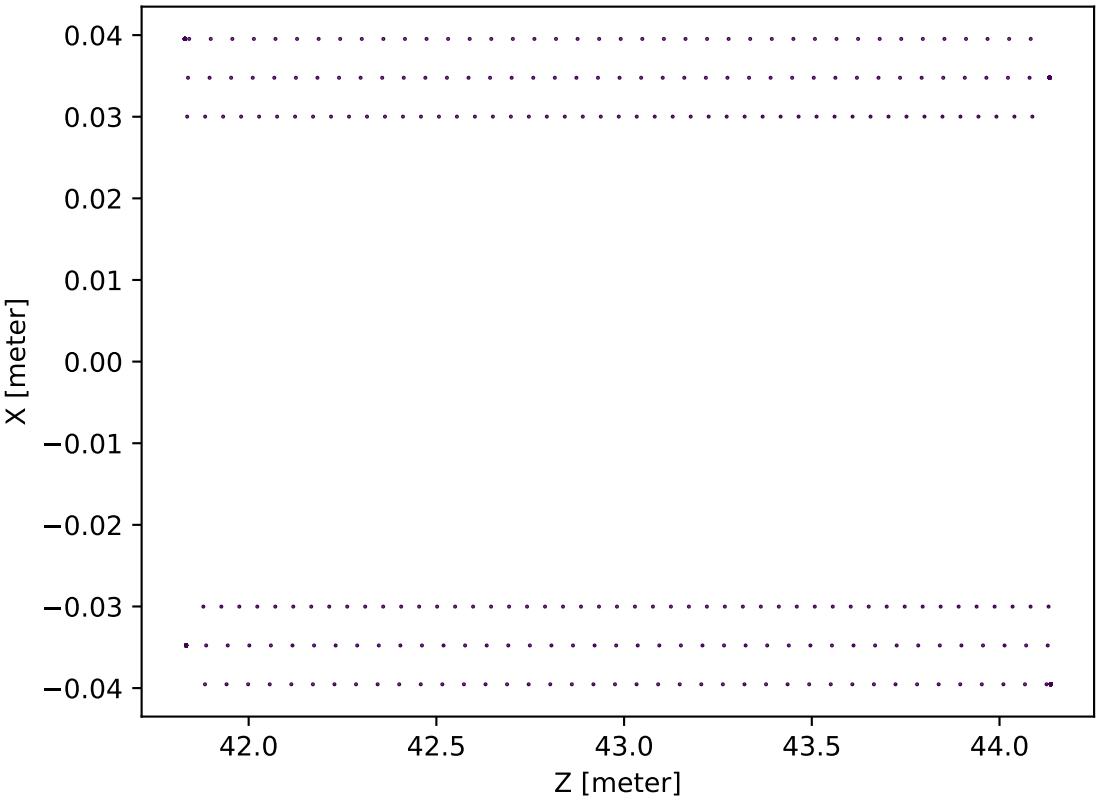

AnodeID 112, FaceID 1, PlaneID 2 every 10th wire, x=-0.030m
end wid:0 ch:288320 wid:479 ch:288799
6
5
4
3
2
1
0
Y [meter]
42
43
44
Z [meter]

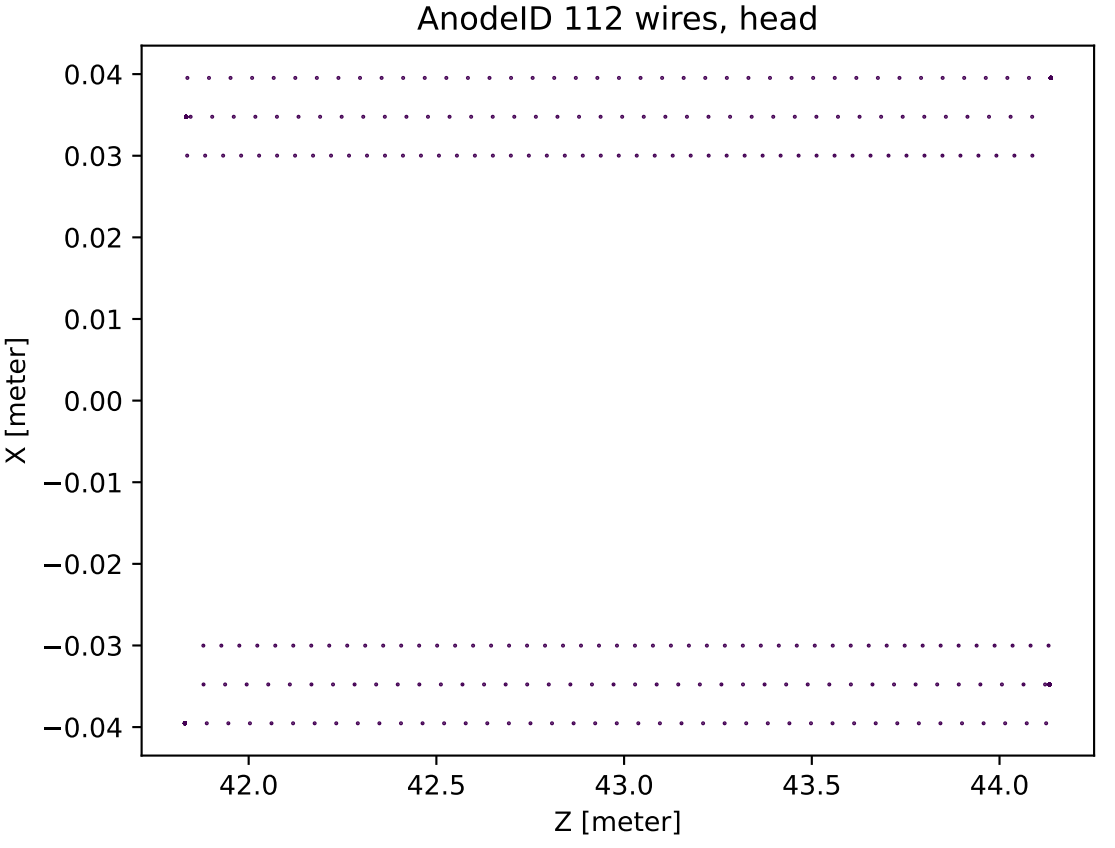

Z vs Y anode: 112, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

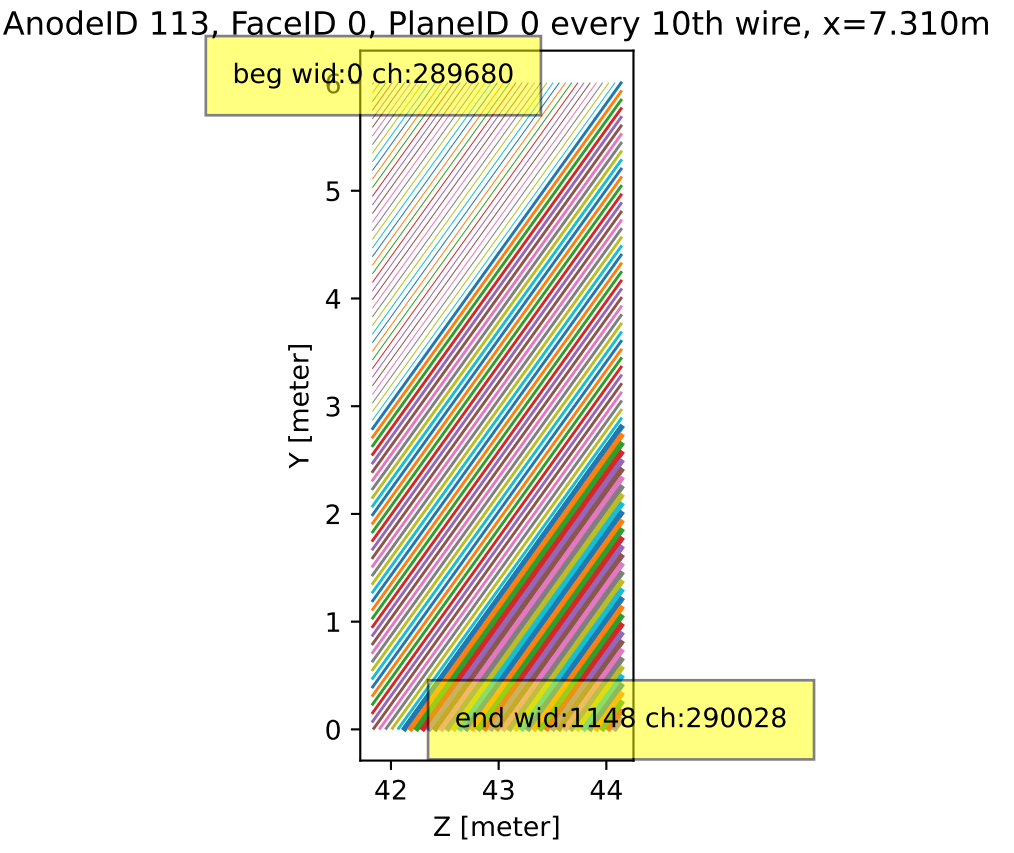

X vs Y anode: 112, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

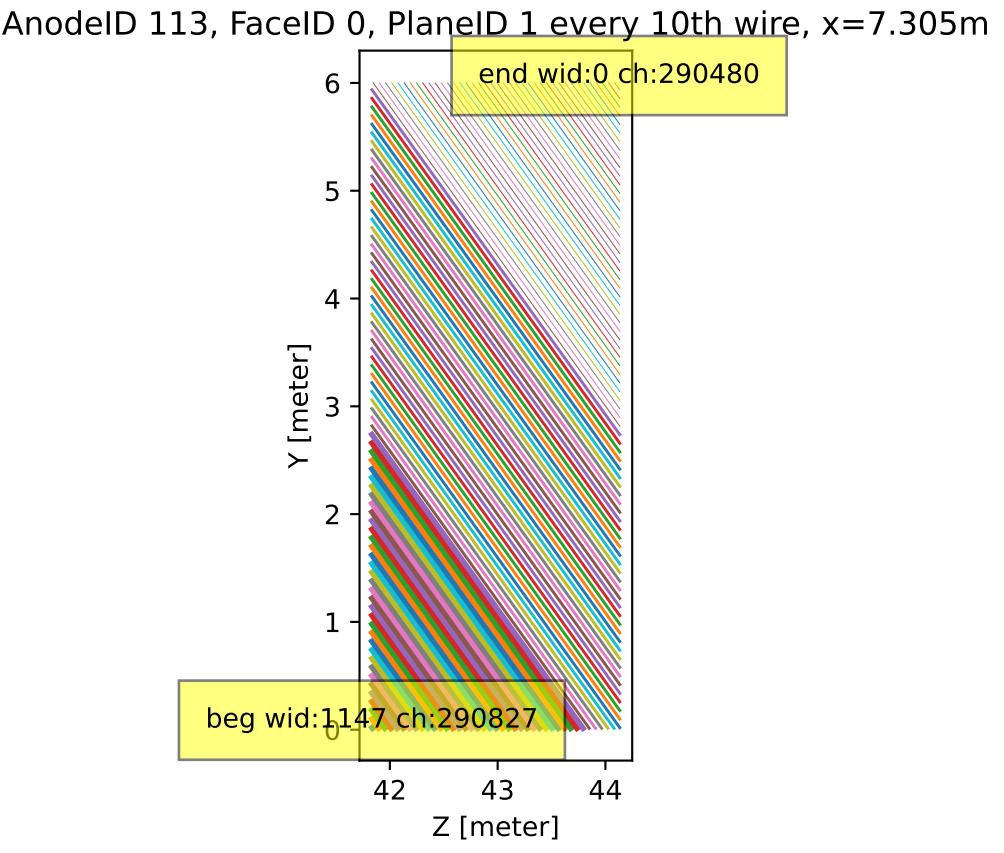

Z vs X anode: 112, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

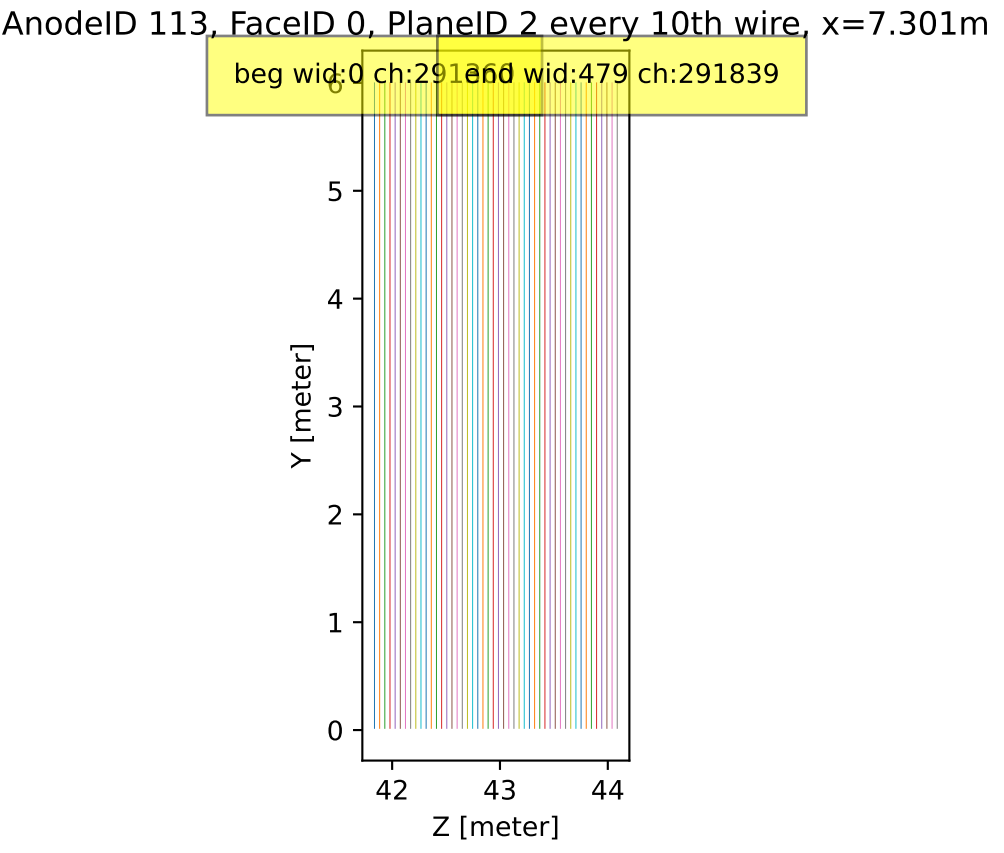

none anode: 112, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

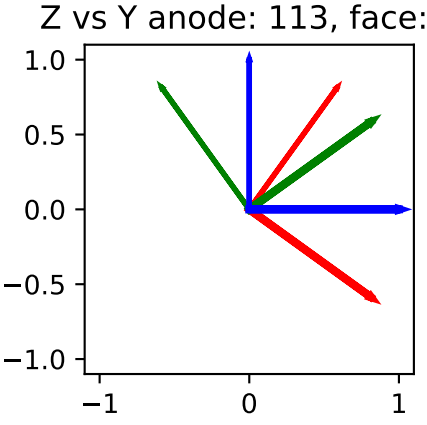

AnodeID 112 wires, tail
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
X [meter]
42.0
42.5
43.0
43.5
44.0
Z [meter]

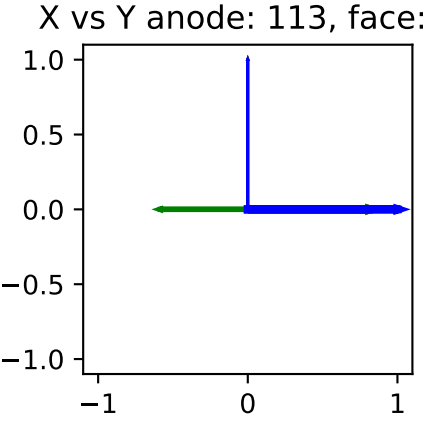

AnodeID 112 wires, head
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
X [meter]
42.0
42.5
43.0
43.5
44.0
Z [meter]

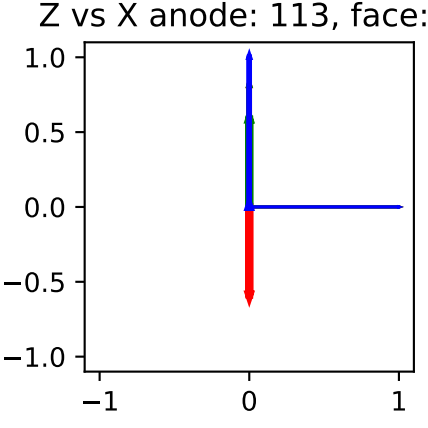

AnodeID 113, FaceID 0, PlaneID 0 every 10th wire, x=7.310m
beg wid:0 ch:289680
end wid:1148 ch:290028
Y [meter]
Z [meter]
0
1
2
3
4
5
6
42
43
44

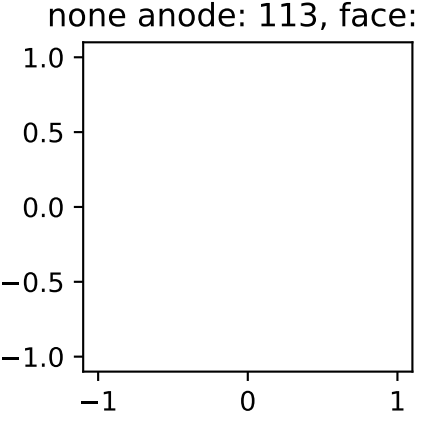

AnodeID 113, FaceID 0, PlaneID 1 every 10th wire, x=7.305m
end wid:0 ch:290480
beg wid:1147 ch:290827
Y [meter]
Z [meter]
0
1
2
3
4
5
6
42
43
44

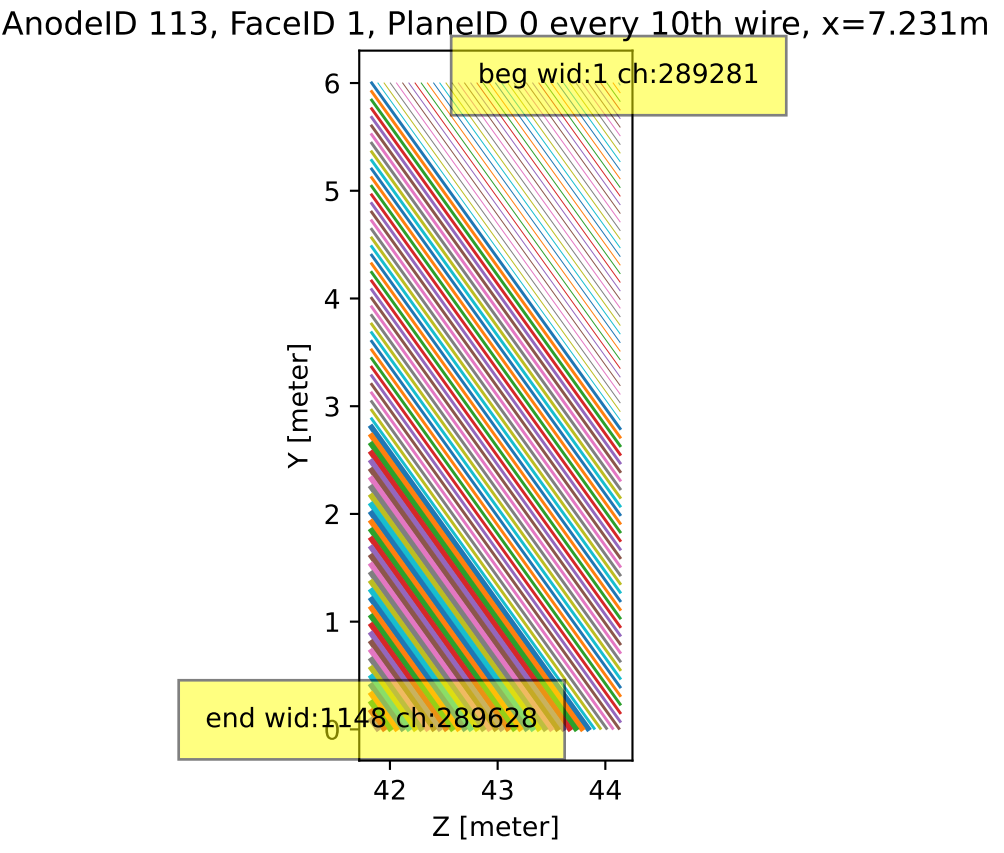

AnodeID 113, FaceID 0, PlaneID 2 every 10th wire, x=7.301m
beg wid:0 ch:291366 end wid:479 ch:291839
6
5
4
3
2
1
0
Y [meter]
42
43
44
Z [meter]

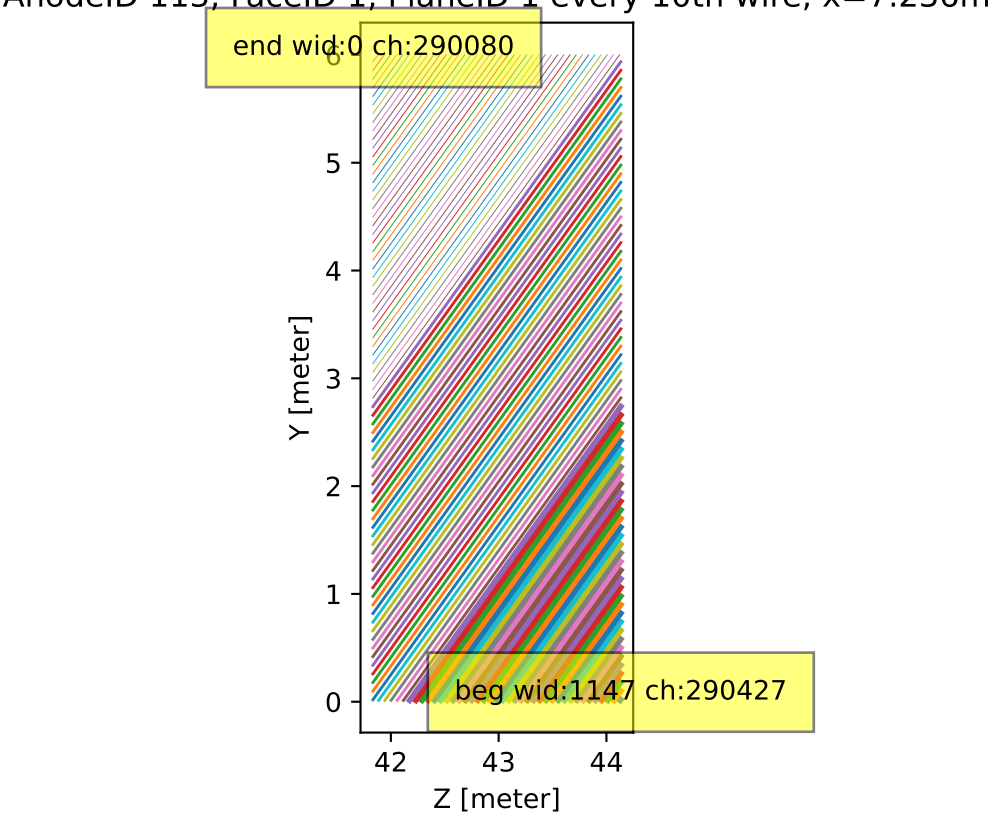

Z vs Y anode: 113, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

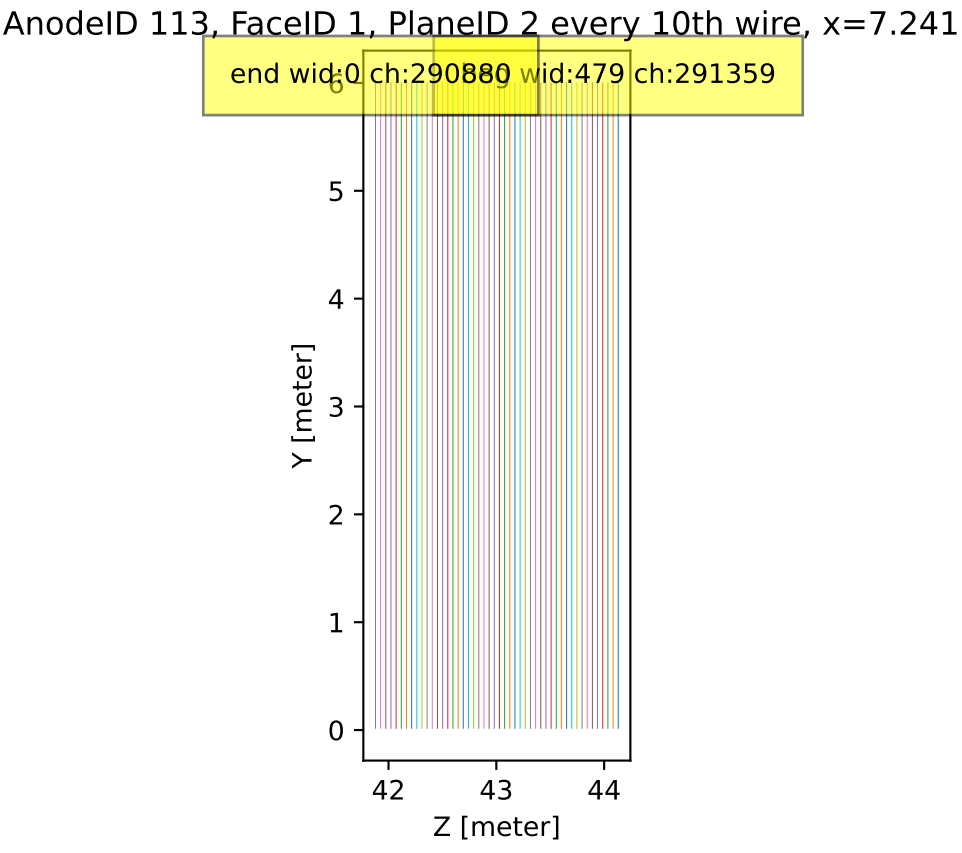

X vs Y anode: 113, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

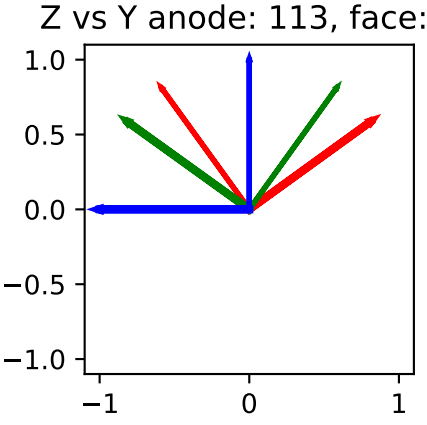

Z vs X anode: 113, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

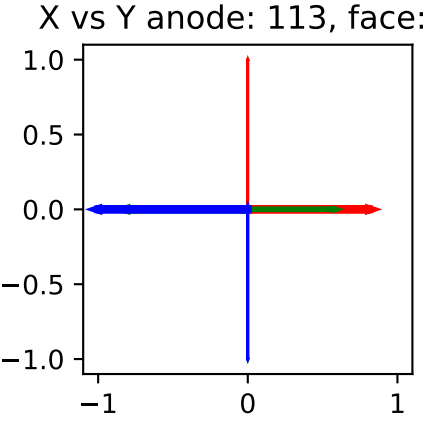

none anode: 113, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

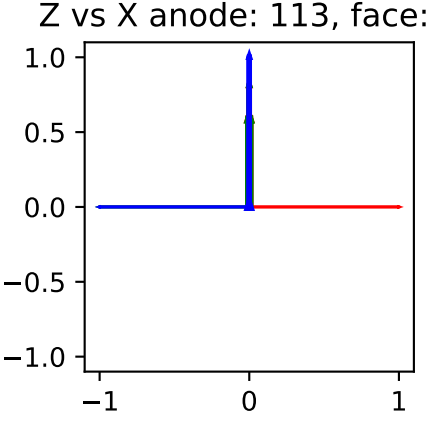

AnodeID 113, FaceID 1, PlaneID 0 every 10th wire, x=7.231m
beg wid:1 ch:289281
end wid:1148 ch:289628
Y [meter]
Z [meter]
0
1
2
3
4
5
6
42
43
44

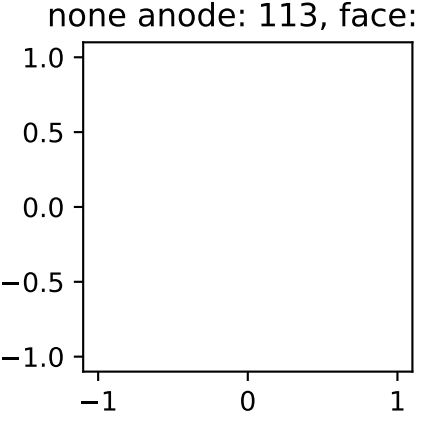

AnodeID 113, FaceID 1, PlaneID 1 every 10th wire, x=7.236m
end wid:0 ch:290080
beg wid:1147 ch:290427
Y [meter]
Z [meter]
0
1
2
3
4
5
6
42
43
44

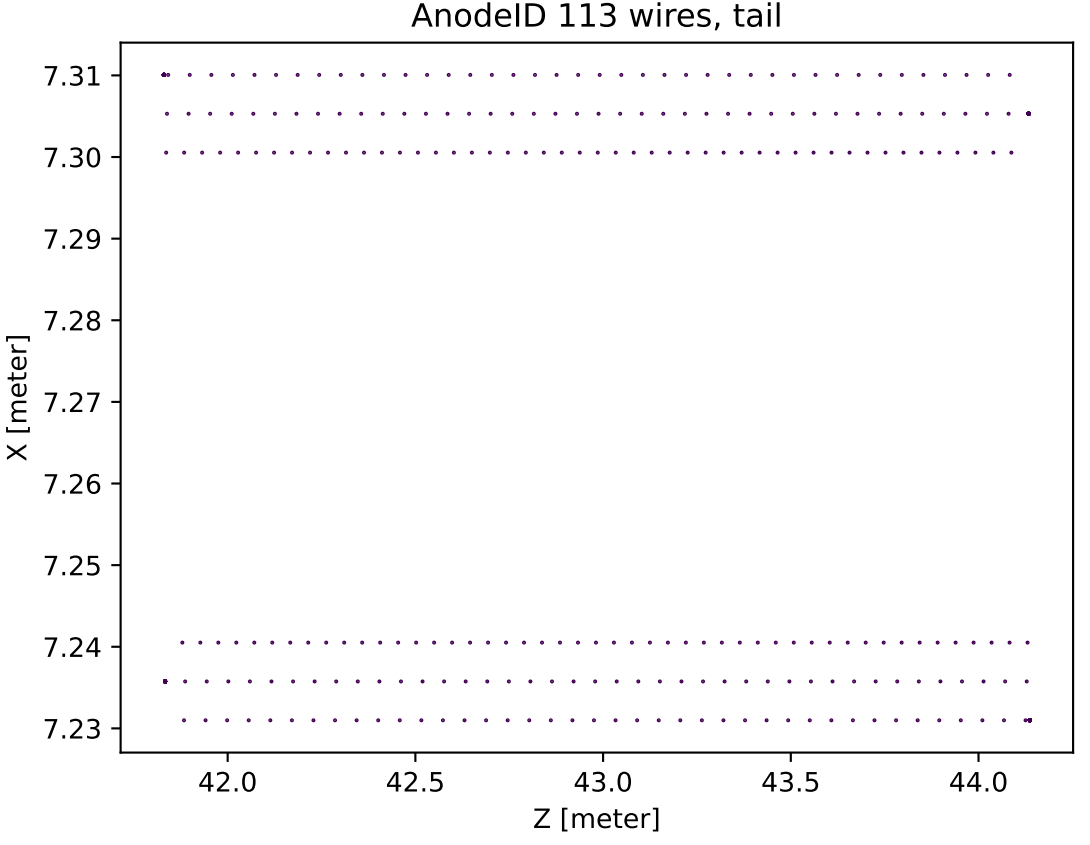

AnodeID 113, FaceID 1, PlaneID 2 every 10th wire, x=7.241m
end wid:0 ch:290880 wid:479 ch:291359
6
5
4
3
2
1
0
Y [meter]
42
43
44
Z [meter]

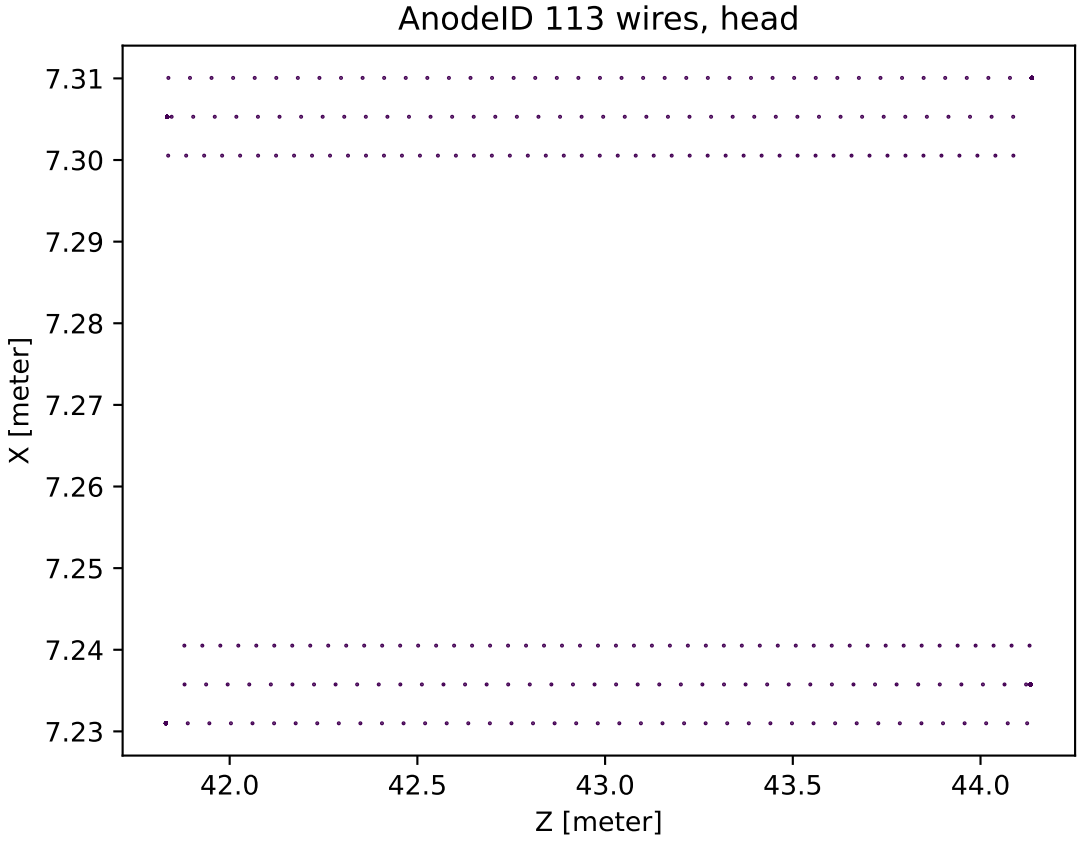

Z vs Y anode: 113, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

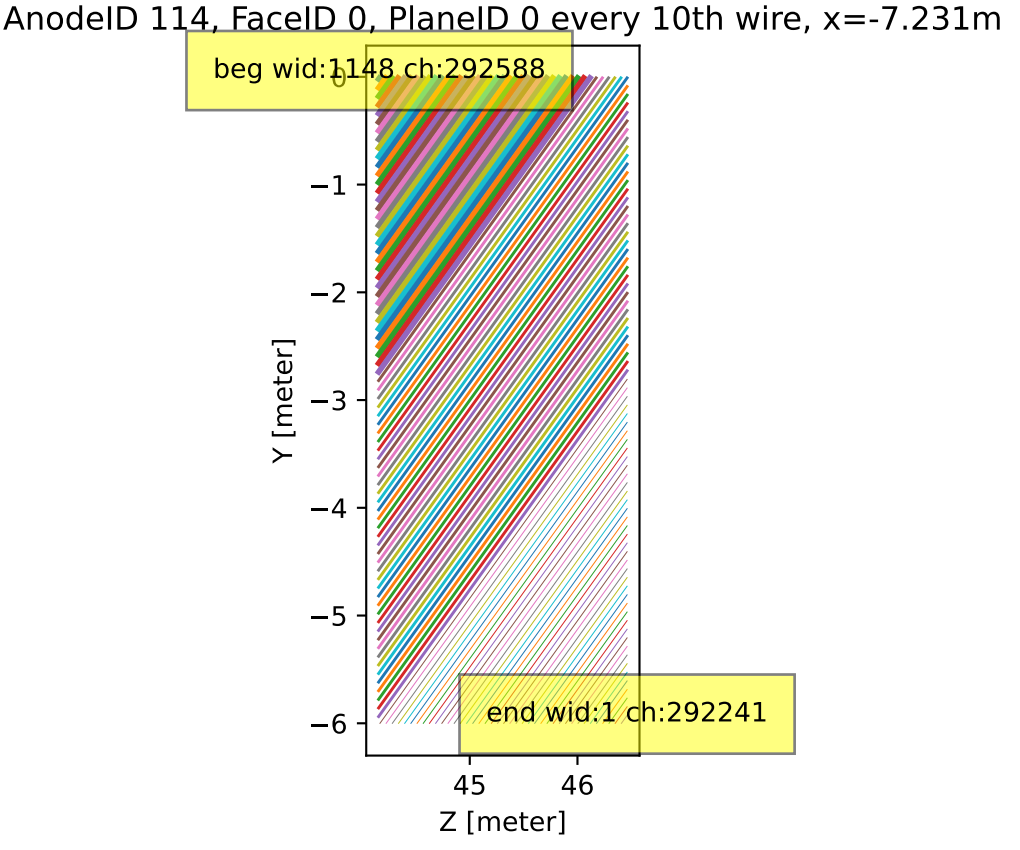

X vs Y anode: 113, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

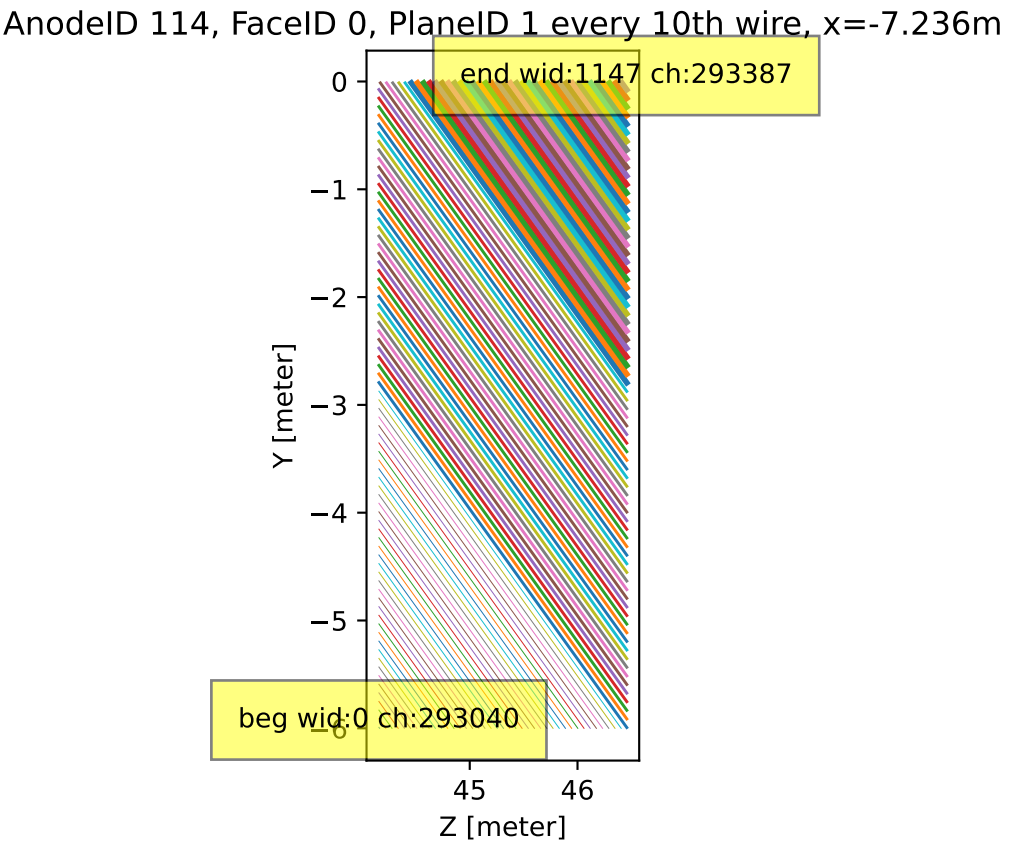

Z vs X anode: 113, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

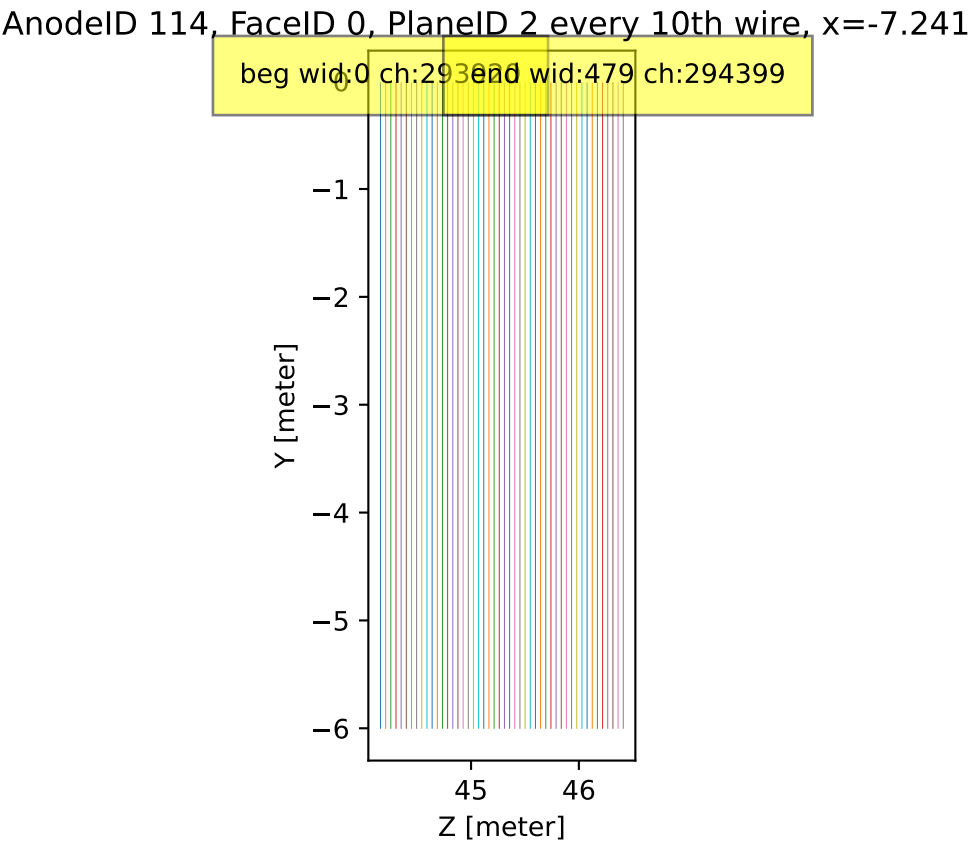

none anode: 113, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

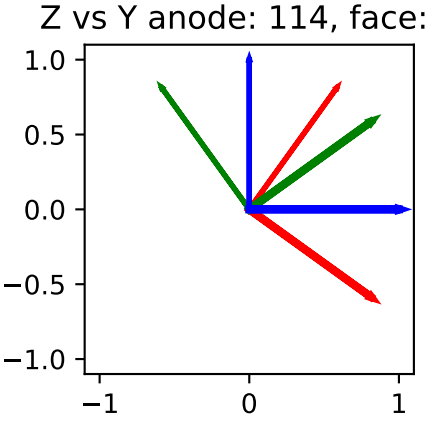

AnodeID 113 wires, tail
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
7.23
X [meter]
42.0
42.5
43.0
43.5
44.0
Z [meter]

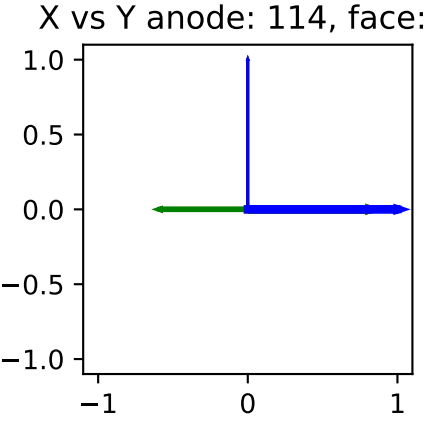

AnodeID 113 wires, head
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
7.23
X [meter]
42.0
42.5
43.0
43.5
44.0
Z [meter]

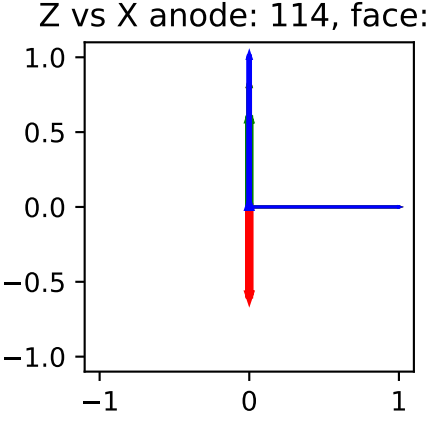

AnodeID 114, FaceID 0, PlaneID 0 every 10th wire, x=-7.231m
beg wid:1148 ch:292588
end wid:1 ch:292241
Y [meter]
Z [meter]
0
−1
−2
−3
−4
−5
−6
45
46

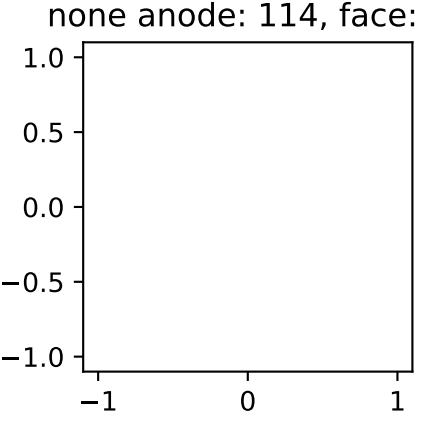

AnodeID 114, FaceID 0, PlaneID 1 every 10th wire, x=-7.236m
end wid:1147 ch:293387
beg wid:0 ch:293040
0
−1
−2
−3
−4
−5
−6
Y [meter]
45
46
Z [meter]

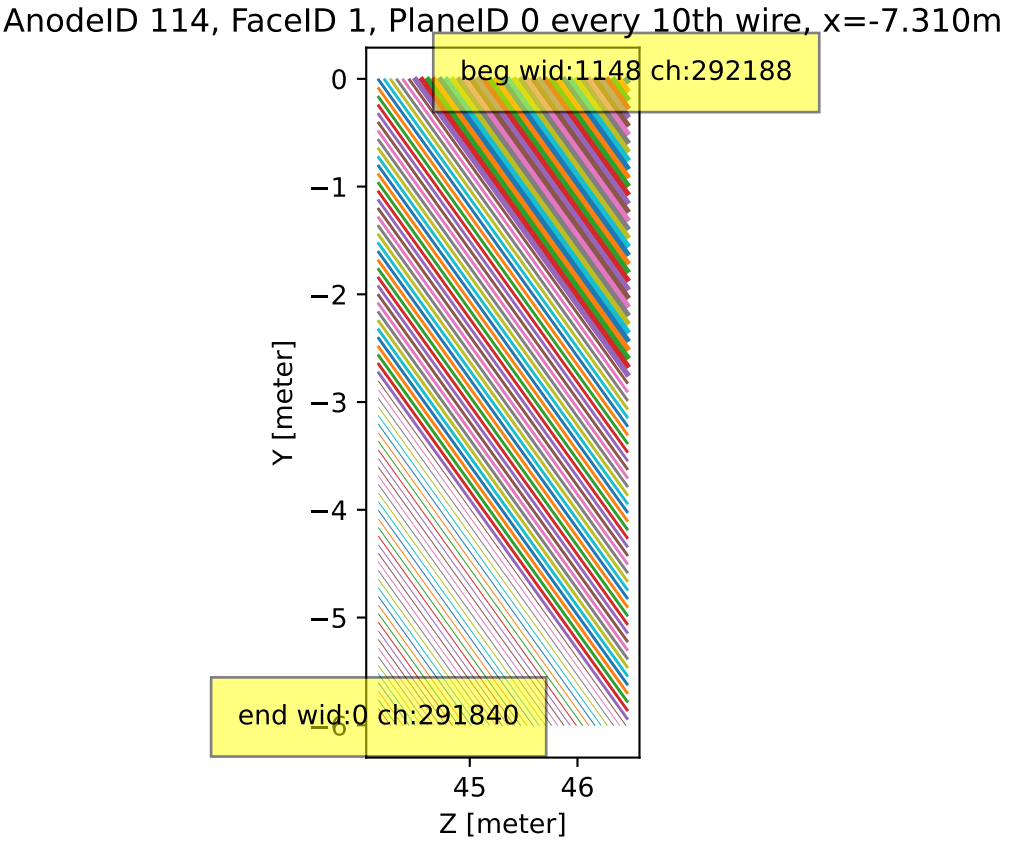

AnodeID 114, FaceID 0, PlaneID 2 every 10th wire, x=-7.241m
beg wid:0 ch:293020
end wid:479 ch:294399
0
−1
−2
−3
−4
−5
−6
Y [meter]
45
46
Z [meter]

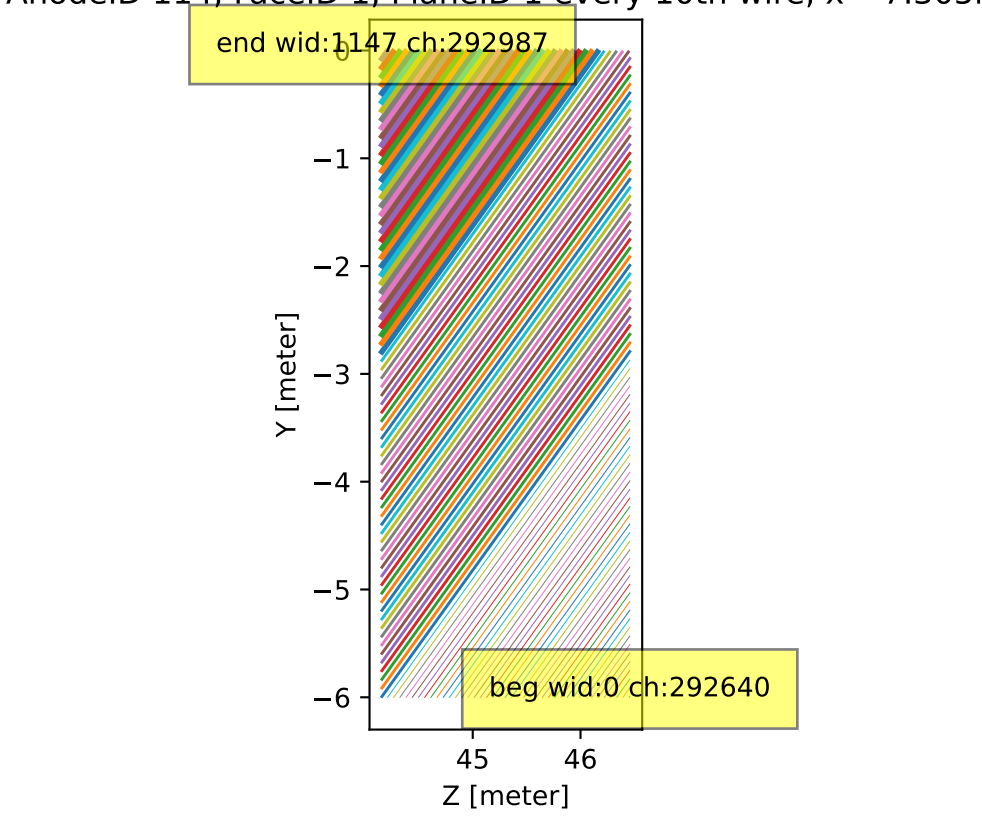

Z vs Y anode: 114, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

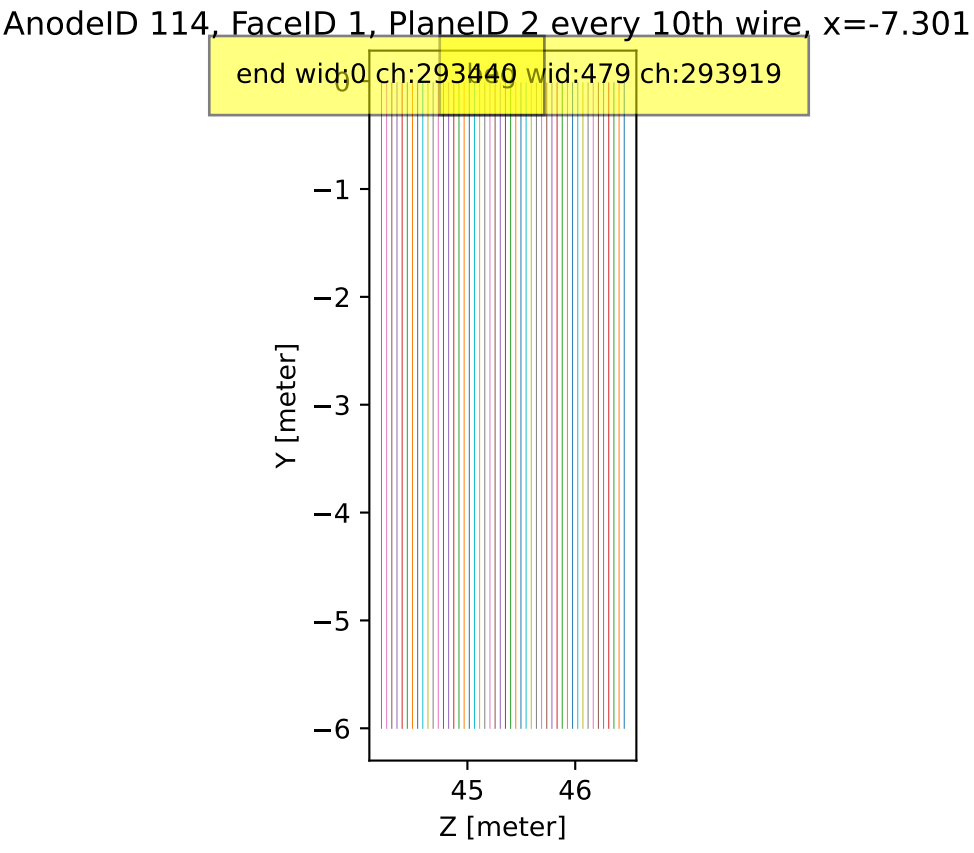

X vs Y anode: 114, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

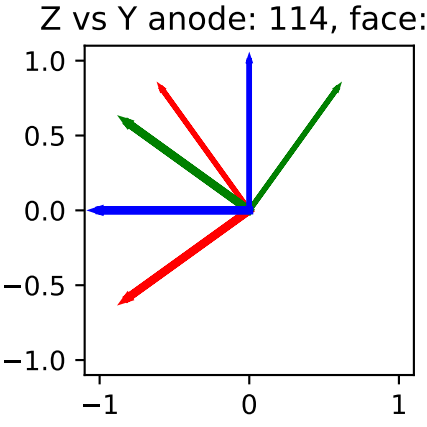

Z vs X anode: 114, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

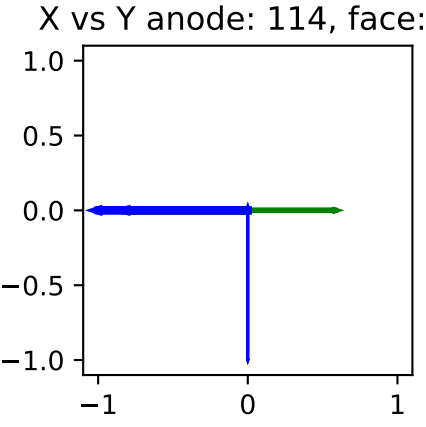

none anode: 114, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

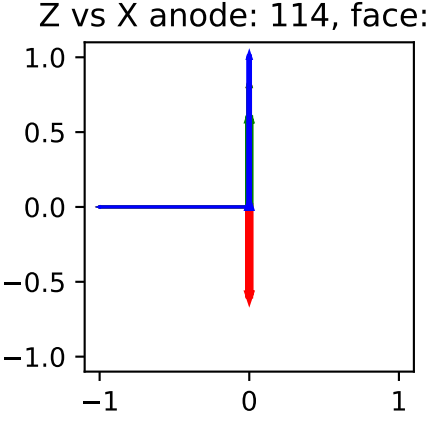

AnodeID 114, FaceID 1, PlaneID 0 every 10th wire, x=-7.310m
beg wid:1148 ch:292188
end wid:0 ch:291840
0
−1
−2
−3
−4
−5
Y [meter]
45
46
Z [meter]

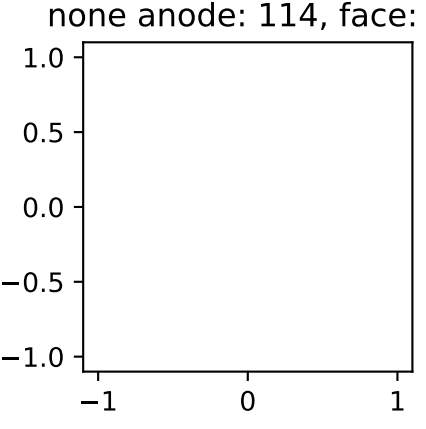

AnodeID 114, FaceID 1, PlaneID 1 every 10th wire, x=-7.305m
end wid:1147 ch:292987
beg wid:0 ch:292640
0
−1
−2
−3
−4
−5
−6
Y [meter]
45
46
Z [meter]

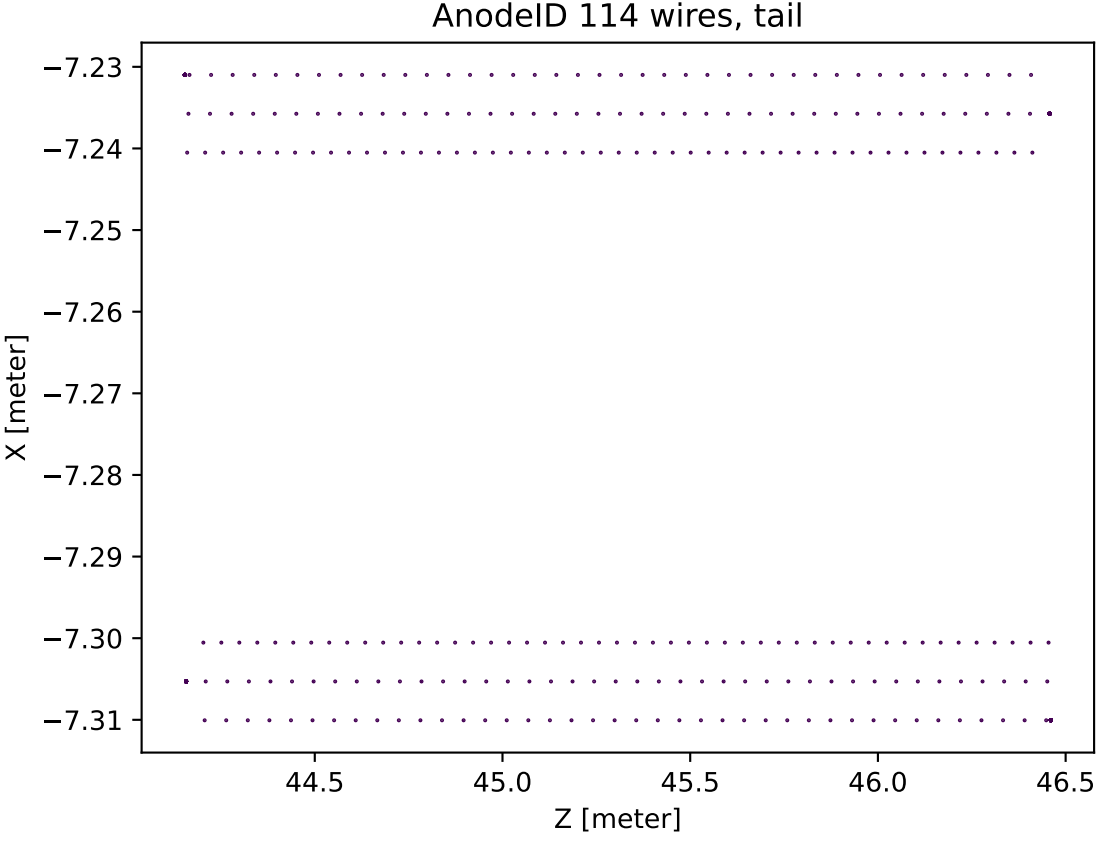

AnodeID 114, FaceID 1, PlaneID 2 every 10th wire, x=-7.301m
end wid:0 ch:293440 wid:479 ch:293919
0
−1
−2
−3
−4
−5
−6
Y [meter]
45
46
Z [meter]

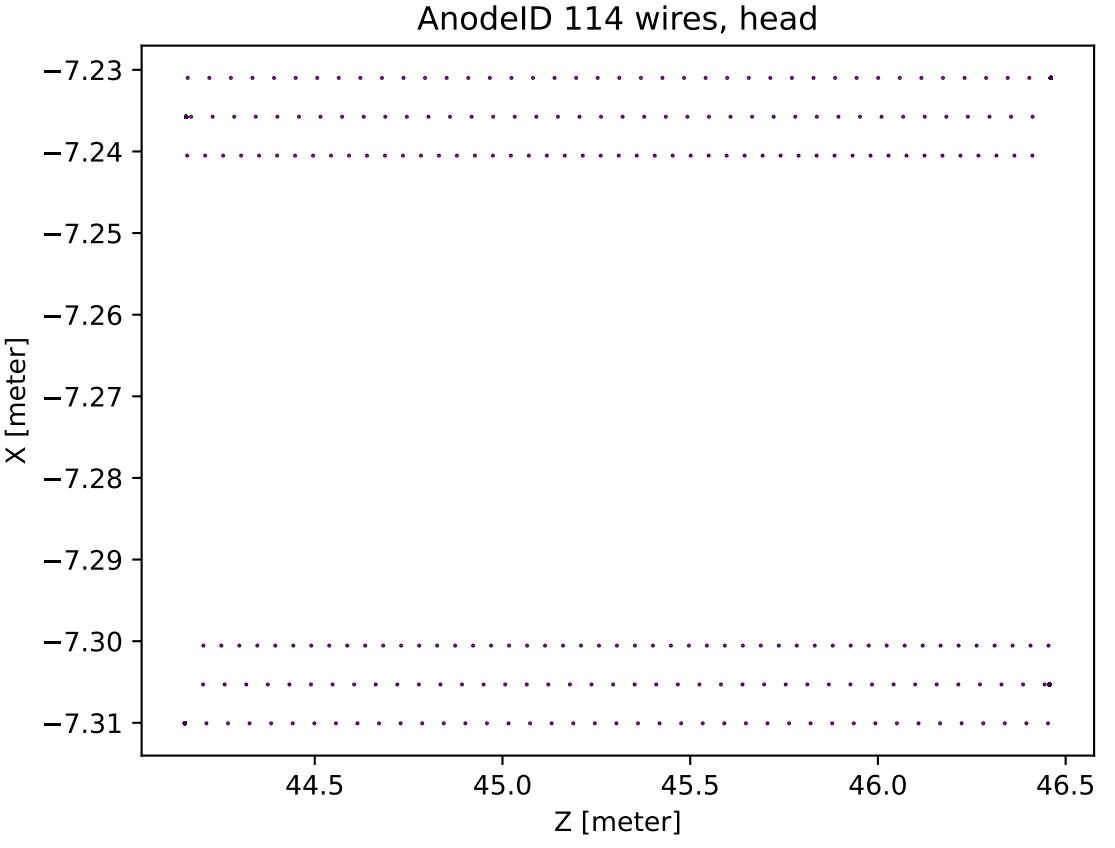

Z vs Y anode: 114, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

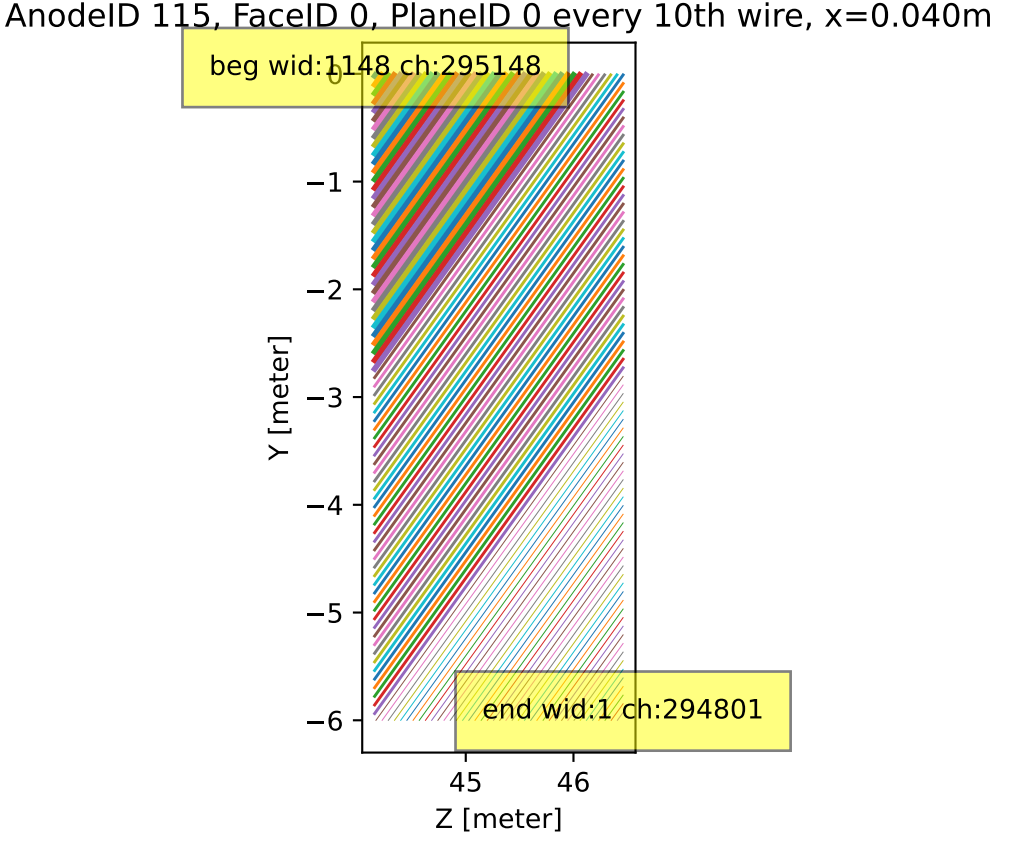

X vs Y anode: 114, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

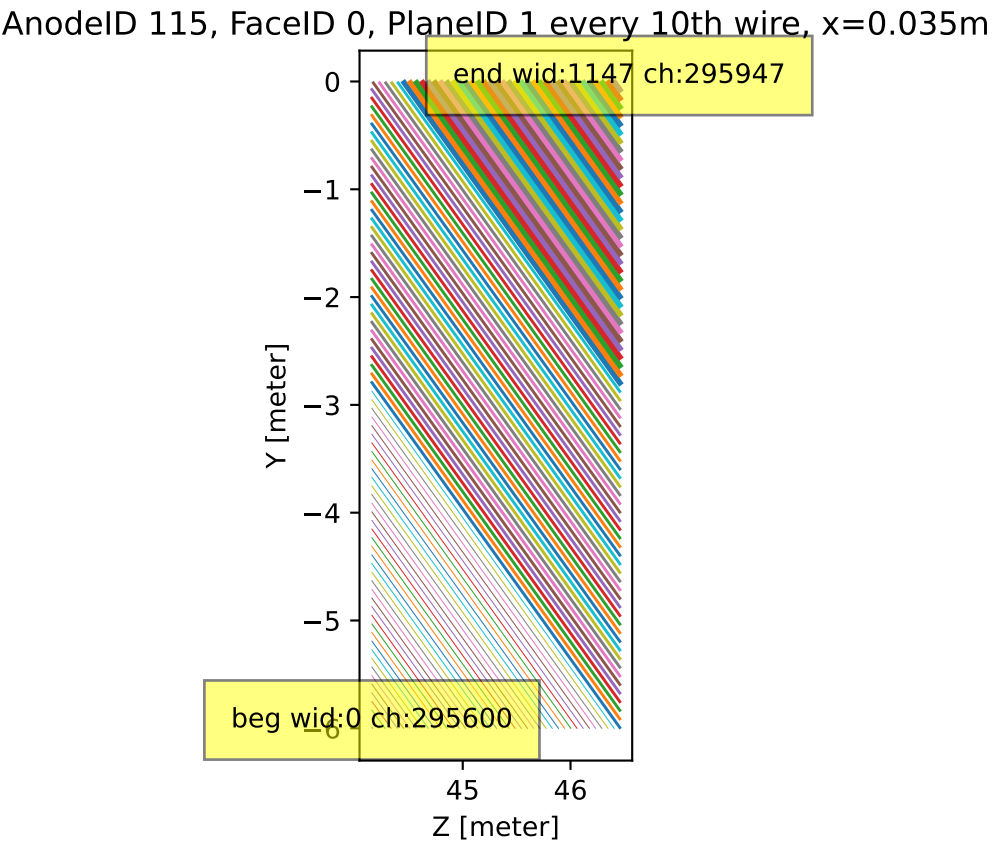

Z vs X anode: 114, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

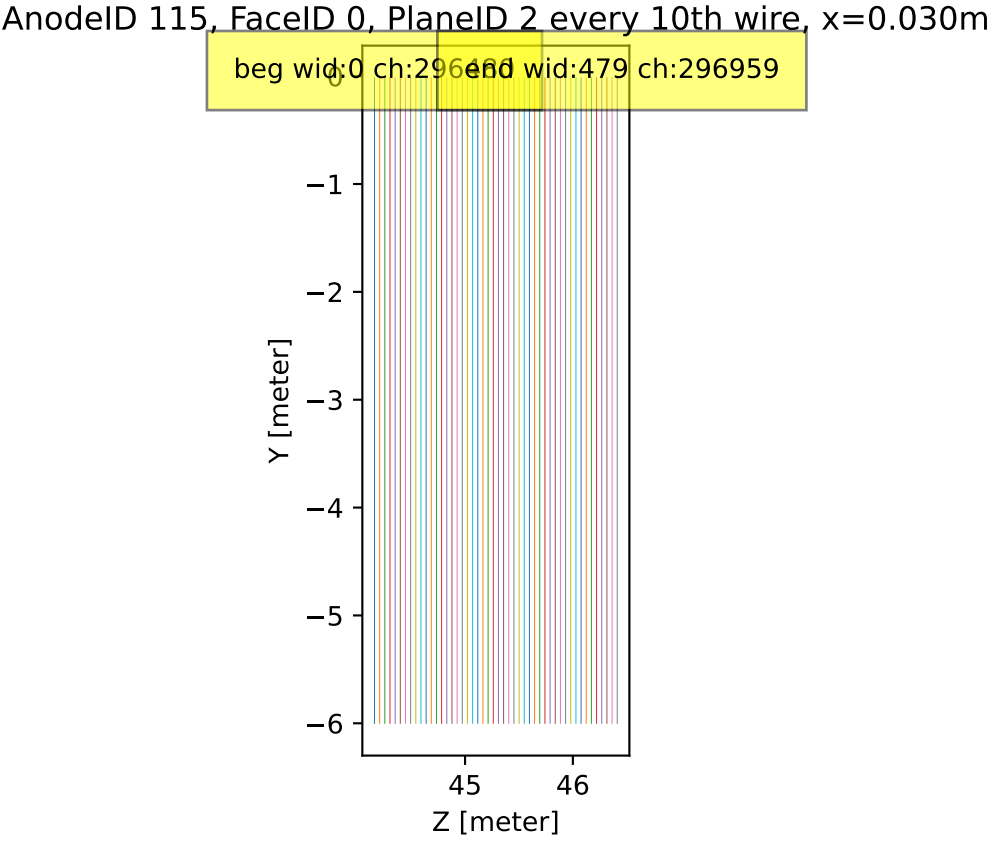

none anode: 114, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

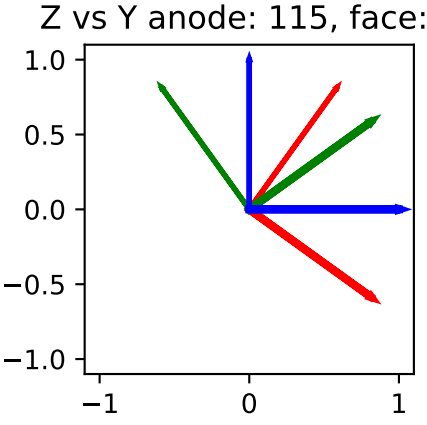

AnodeID 114 wires, tail
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
−7.31
X [meter]
44.5
45.0
45.5
46.0
46.5
Z [meter]

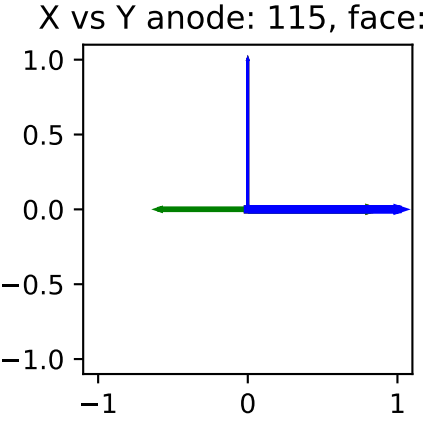

AnodeID 114 wires, head
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
−7.31
X [meter]
44.5
45.0
45.5
46.0
46.5
Z [meter]

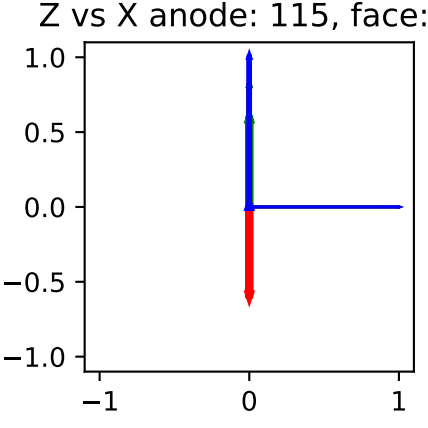

AnodeID 115, FaceID 0, PlaneID 0 every 10th wire, x=0.040m
beg wid:1148 ch:295148
end wid:1 ch:294801
0
−1
−2
−3
−4
−5
−6
Y [meter]
45
46
Z [meter]

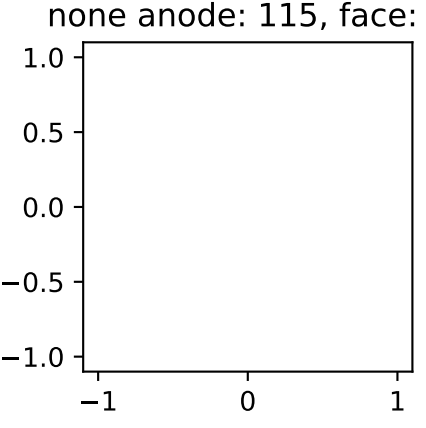

AnodeID 115, FaceID 0, PlaneID 1 every 10th wire, x=0.035m
end wid:1147 ch:295947
beg wid:0 ch:295600
0
−1
−2
−3
−4
−5
Y [meter]
45
46
Z [meter]

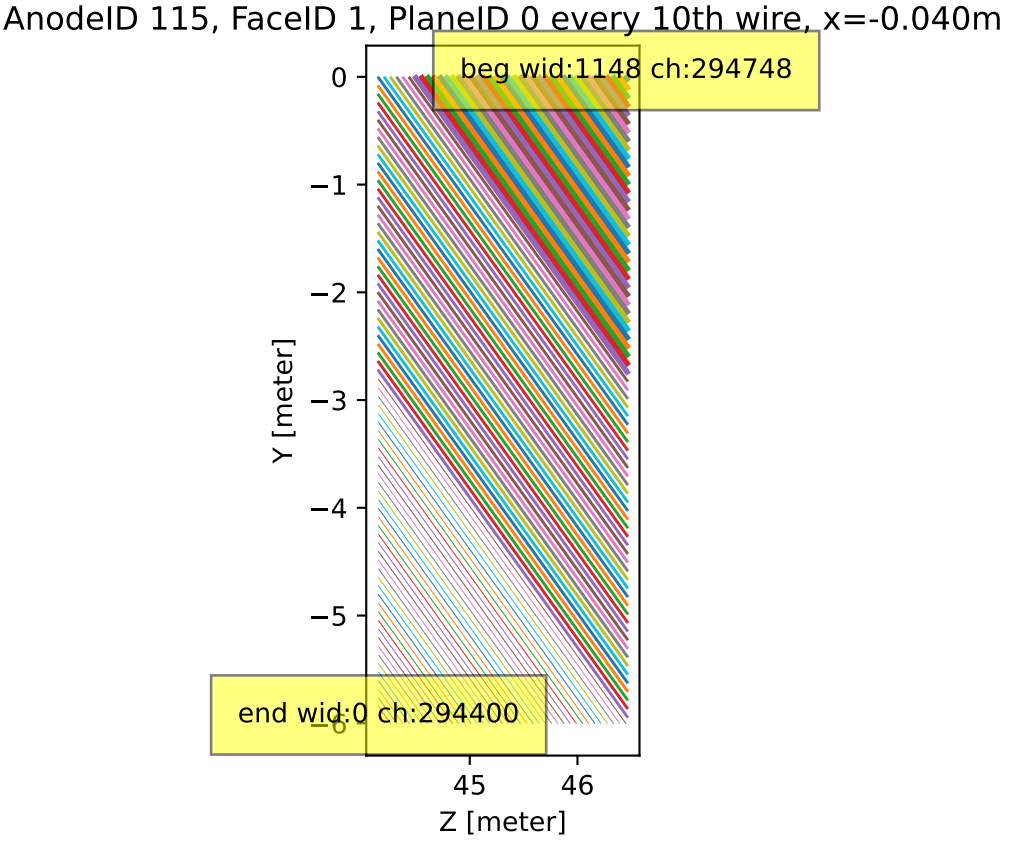

AnodeID 115, FaceID 0, PlaneID 2 every 10th wire, x=0.030m
beg wid:0 ch:296400 end wid:479 ch:296959
0
−1
−2
−3
−4
−5
−6
Y [meter]
45
46
Z [meter]

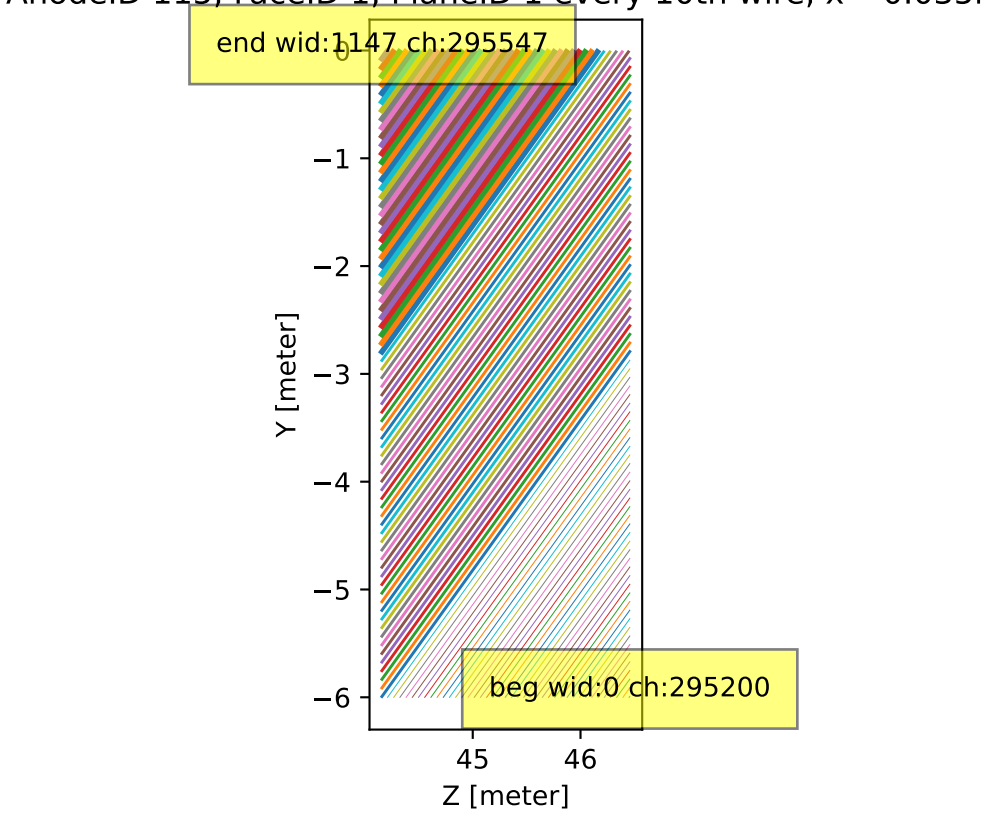

Z vs Y anode: 115, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

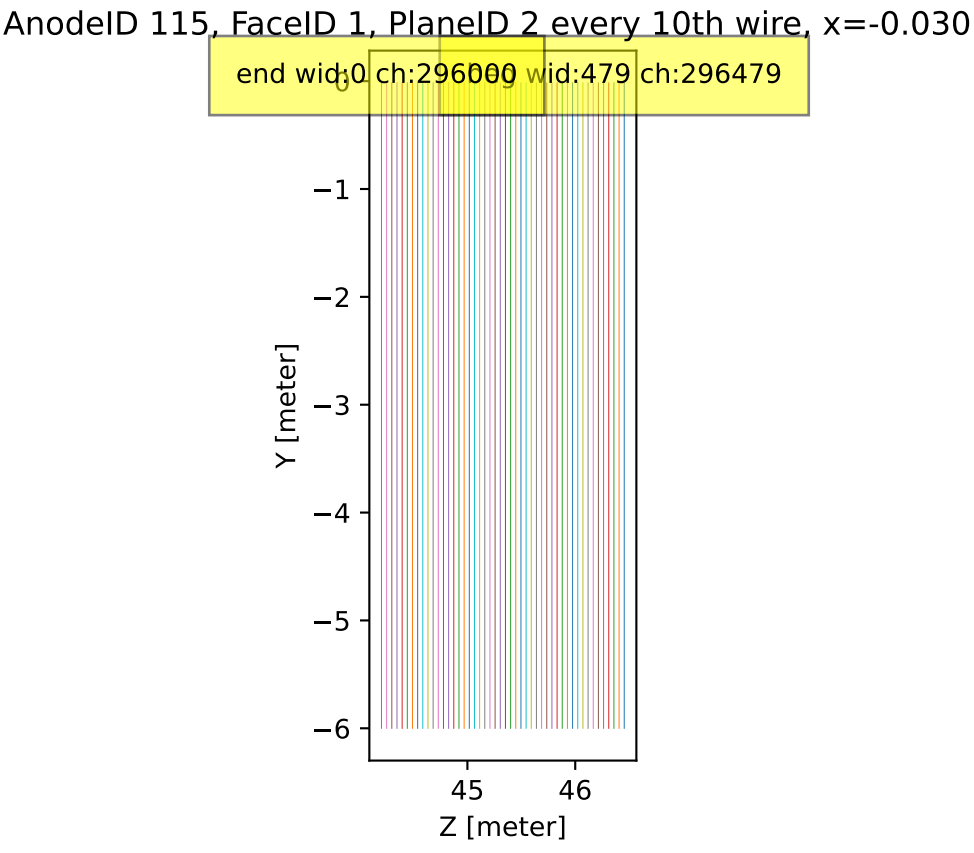

X vs Y anode: 115, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

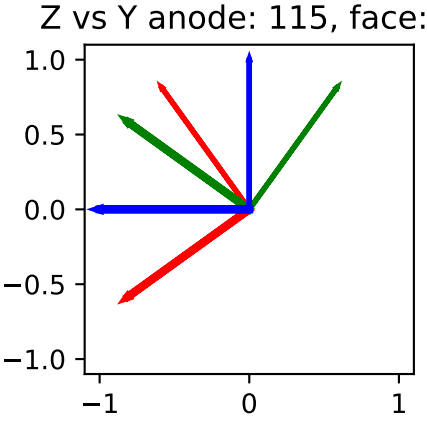

Z vs X anode: 115, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

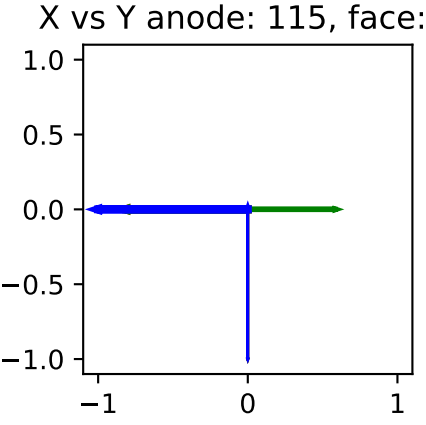

none anode: 115, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

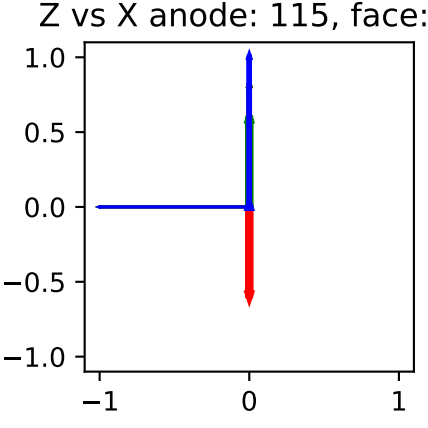

AnodeID 115, FaceID 1, PlaneID 0 every 10th wire, x=-0.040m
beg wid:1148 ch:294748
end wid:0 ch:294400
0
−1
−2
−3
−4
−5
Y [meter]
45
46
Z [meter]

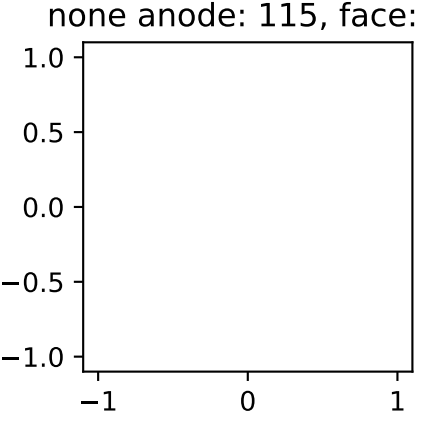

AnodeID 115, FaceID 1, PlaneID 1 every 10th wire, x=-0.035m
end wid:1147 ch:295547
beg wid:0 ch:295200
0
−1
−2
−3
−4
−5
−6
Y [meter]
45
46
Z [meter]

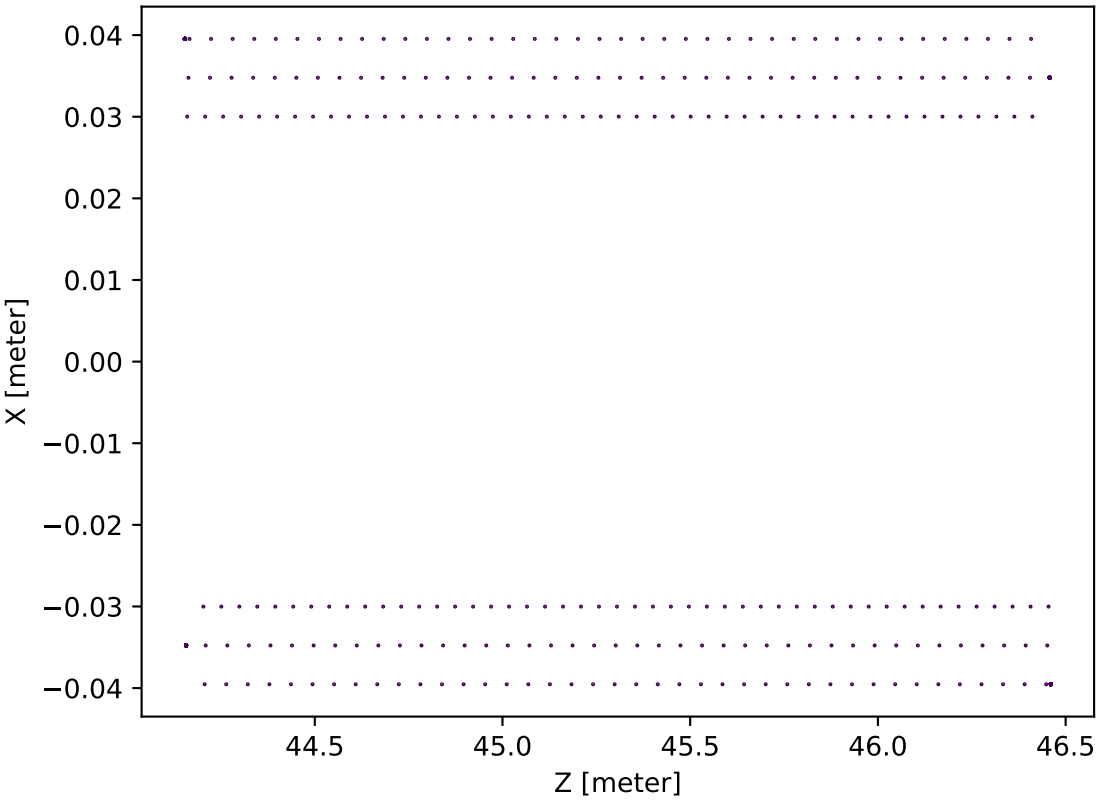

AnodeID 115, FaceID 1, PlaneID 2 every 10th wire, x=-0.030m
end wid:0 ch:296000 wid:479 ch:296479
0
−1
−2
−3
−4
−5
−6
Y [meter]
45
46
Z [meter]

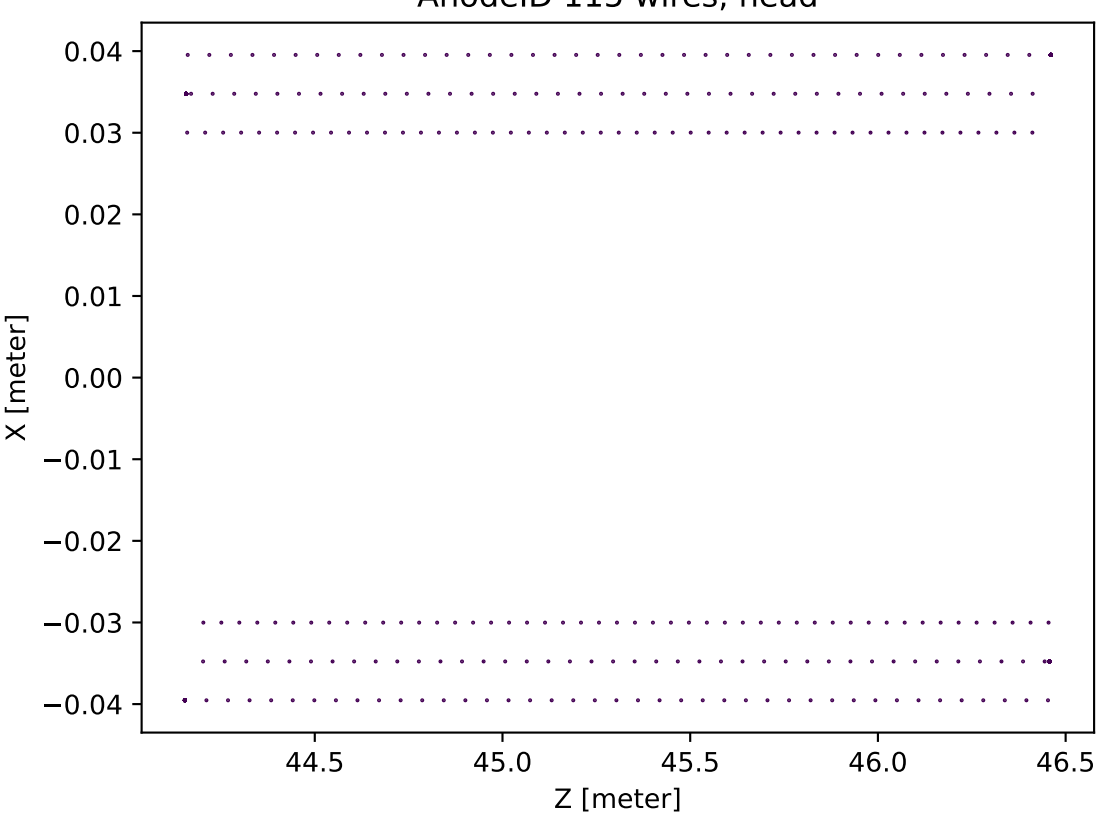

Z vs Y anode: 115, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

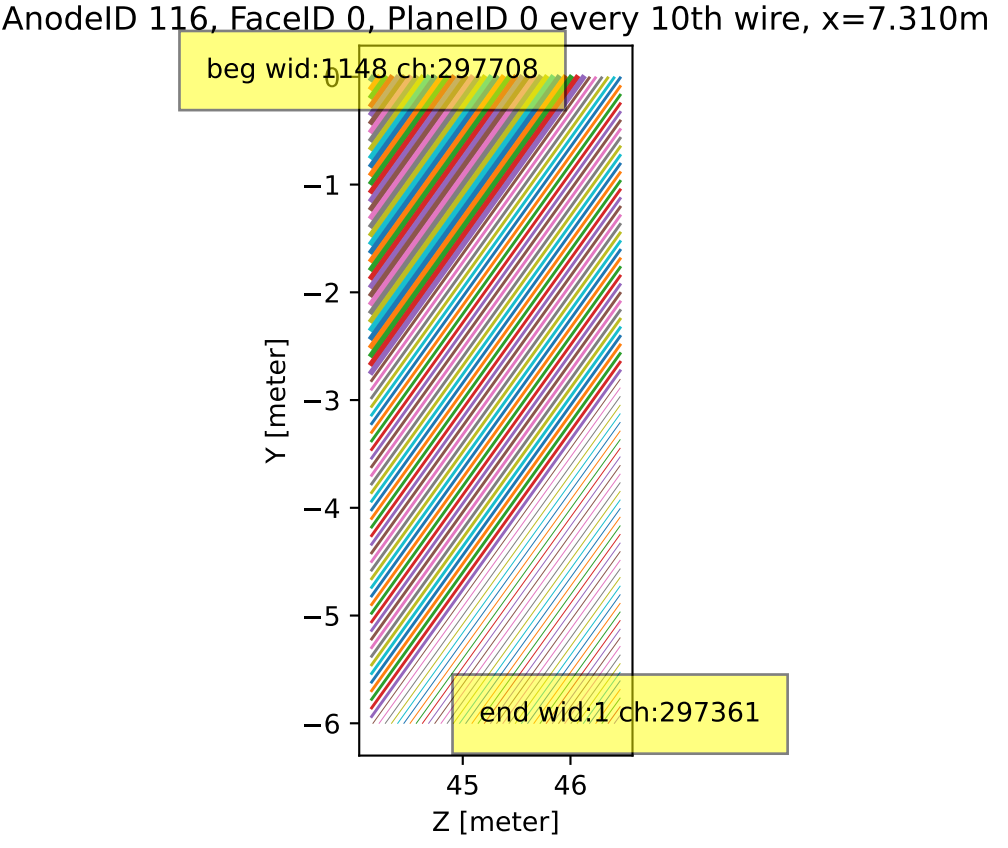

X vs Y anode: 115, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

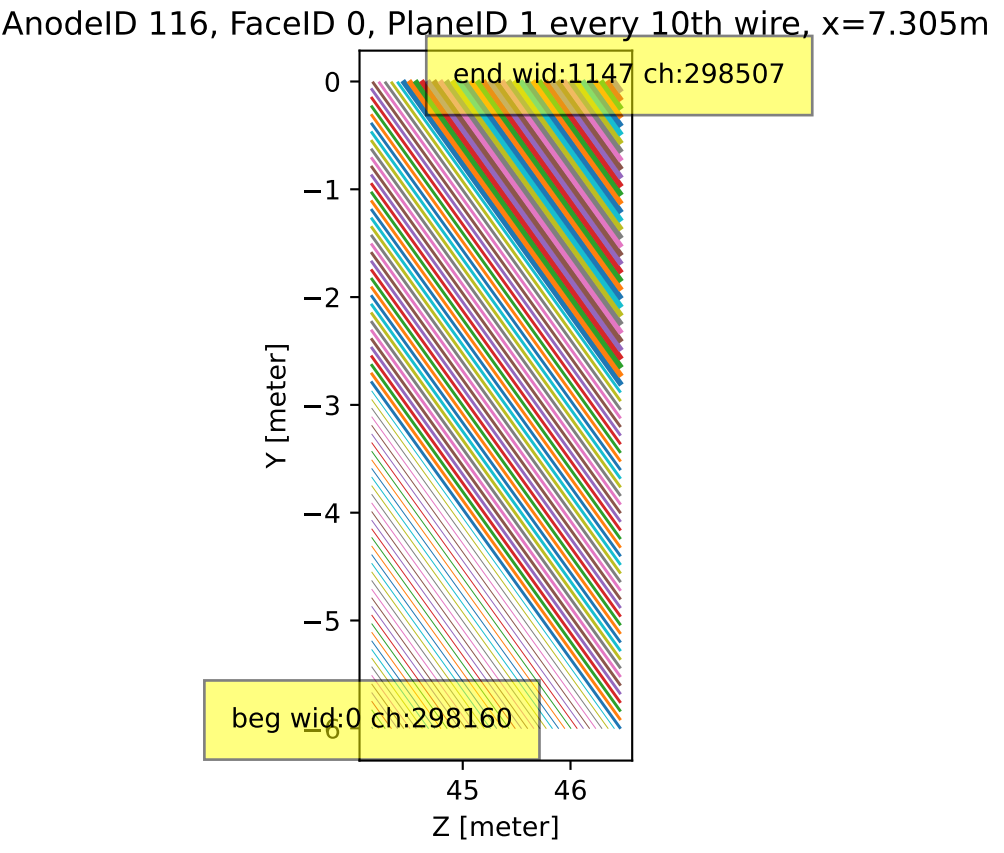

Z vs X anode: 115, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

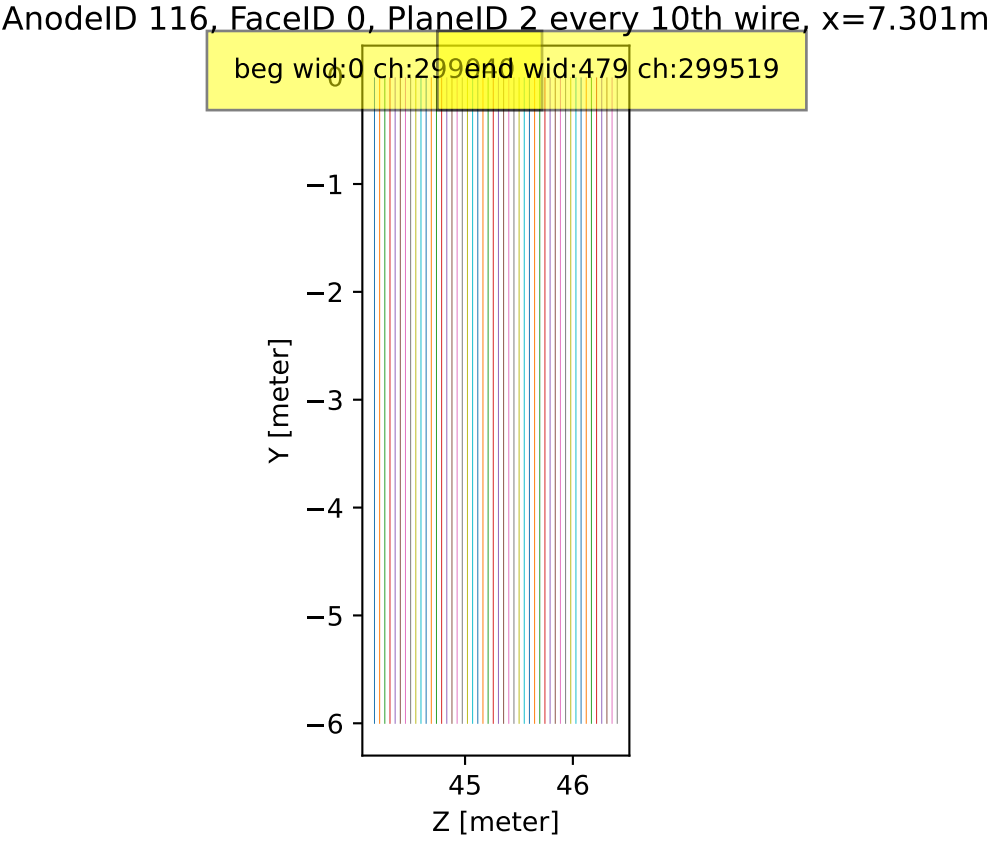

none anode: 115, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

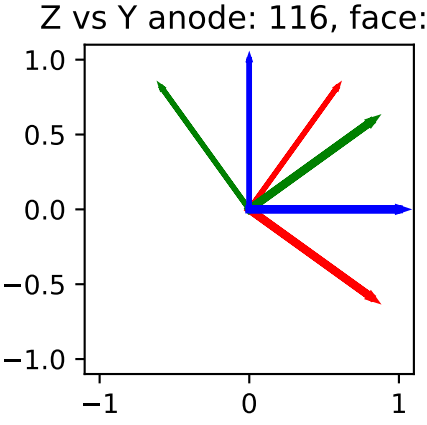

AnodeID 115 wires, tail
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
X [meter]
44.5
45.0
45.5
46.0
46.5
Z [meter]

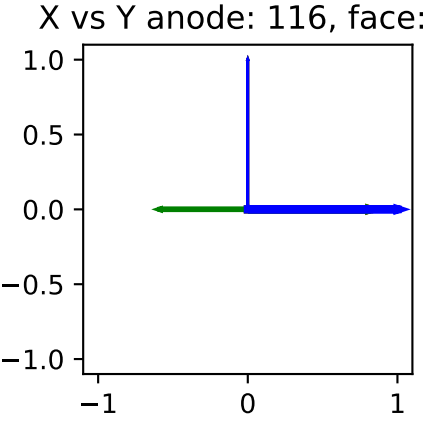

AnodeID 115 wires, head
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
X [meter]
44.5
45.0
45.5
46.0
46.5
Z [meter]

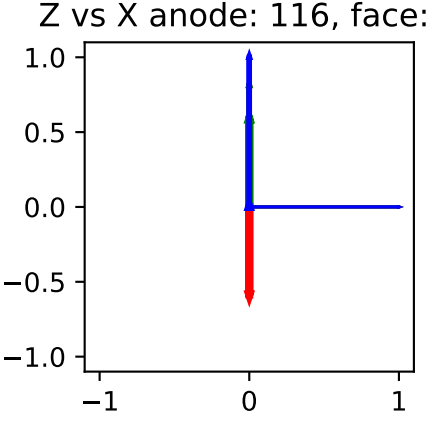

AnodeID 116, FaceID 0, PlaneID 0 every 10th wire, x=7.310m
beg wid:1148 ch:297708
end wid:1 ch:297361
0
−1
−2
−3
−4
−5
−6
Y [meter]
45
46
Z [meter]

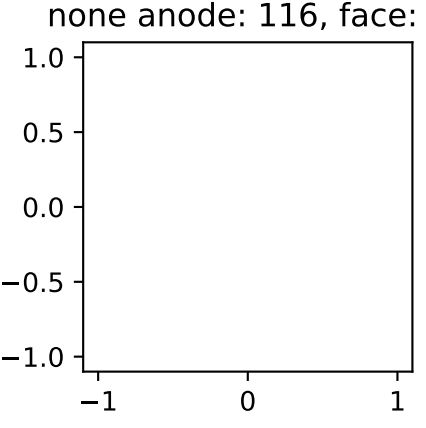

AnodeID 116, FaceID 0, PlaneID 1 every 10th wire, x=7.305m
end wid:1147 ch:298507
beg wid:0 ch:298160
0
−1
−2
−3
−4
−5
Y [meter]
45
46
Z [meter]

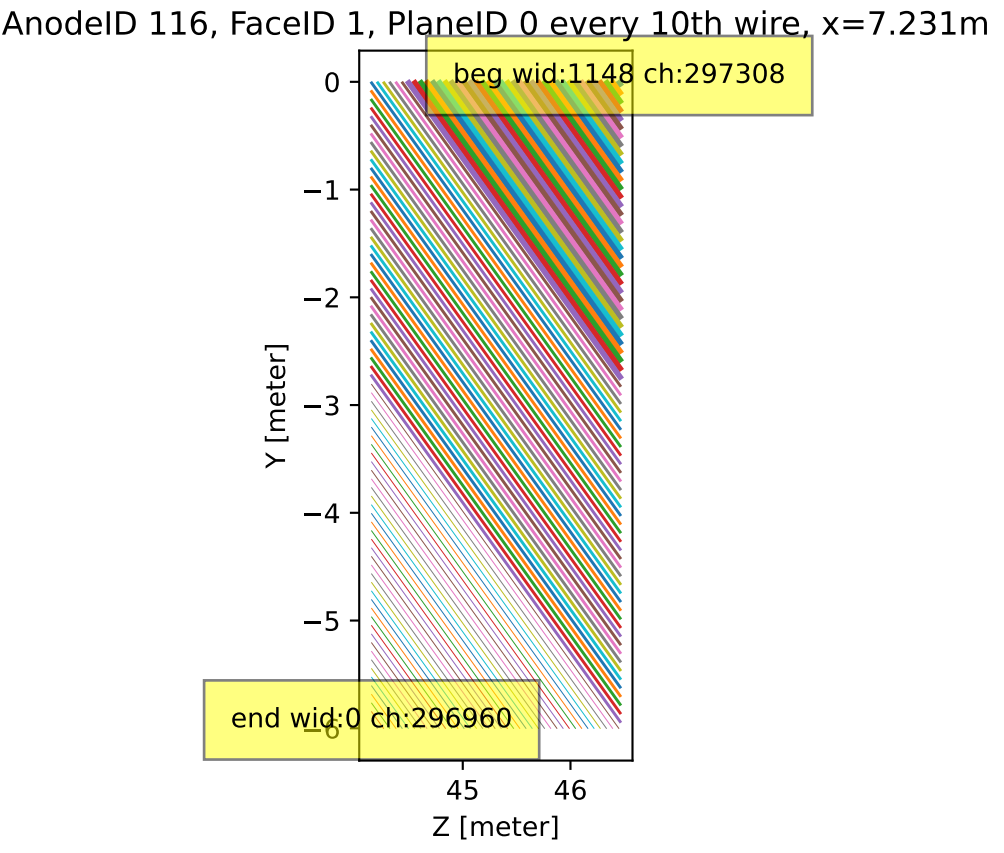

AnodeID 116, FaceID 0, PlaneID 2 every 10th wire, x=7.301m
beg wid:0 ch:299040 end wid:479 ch:299519
0
−1
−2
−3
−4
−5
−6
Y [meter]
45
46
Z [meter]

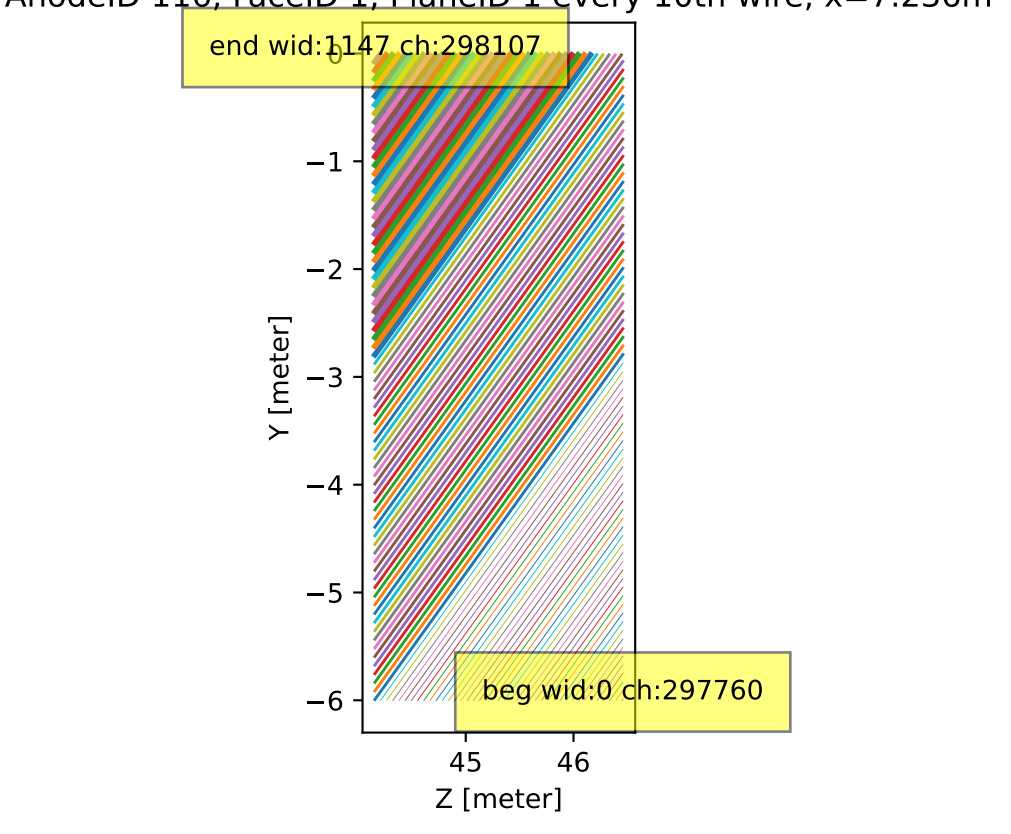

Z vs Y anode: 116, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

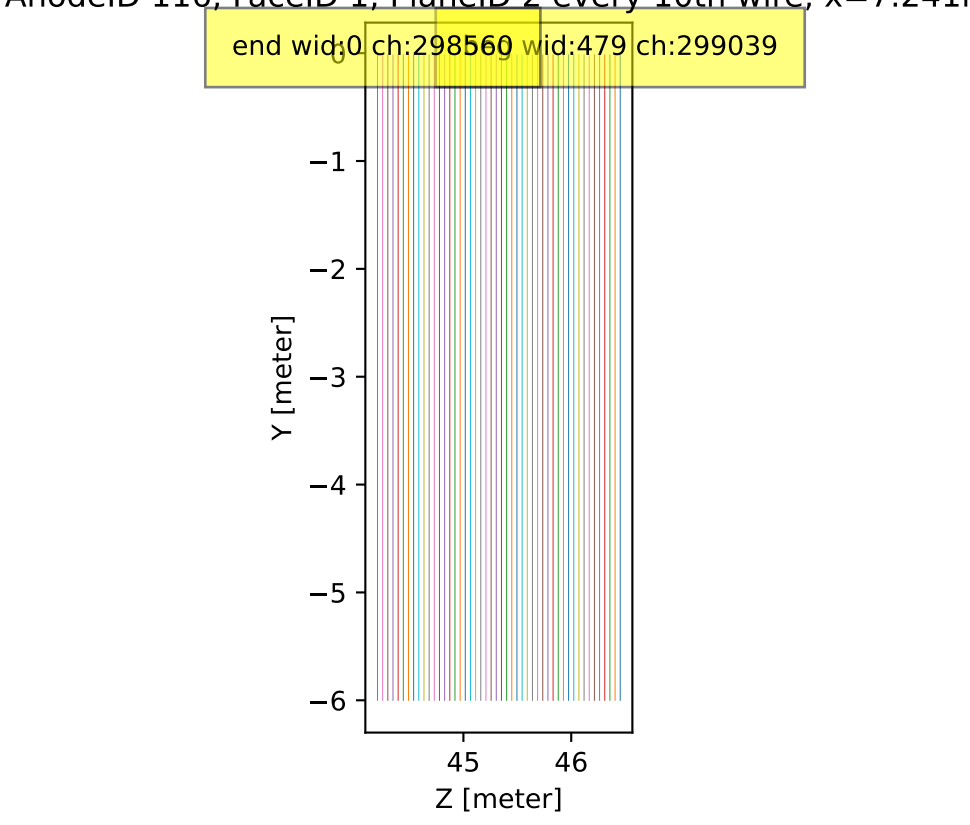

X vs Y anode: 116, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

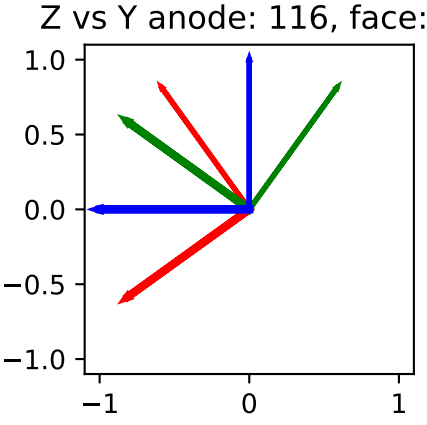

Z vs X anode: 116, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

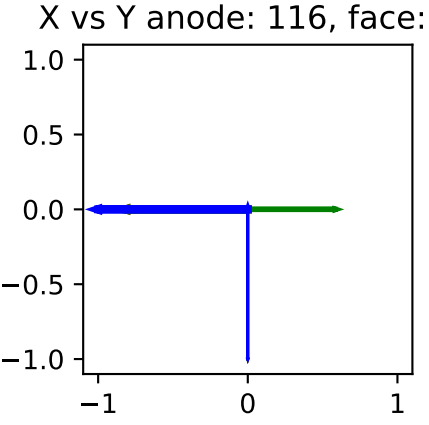

none anode: 116, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

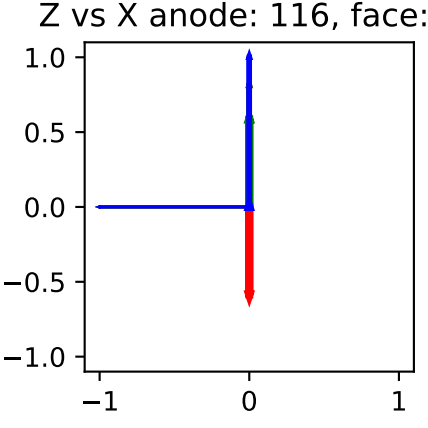

AnodeID 116, FaceID 1, PlaneID 0 every 10th wire, x=7.231m
beg wid:1148 ch:297308
end wid:0 ch:296960
0
−1
−2
−3
−4
−5
Y [meter]
45
46
Z [meter]

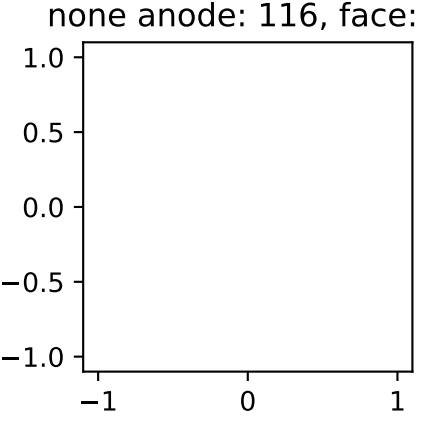

AnodeID 116, FaceID 1, PlaneID 1 every 10th wire, x=7.236m
end wid:1147 ch:298107
beg wid:0 ch:297760
0
−1
−2
−3
−4
−5
−6
Y [meter]
45
46
Z [meter]

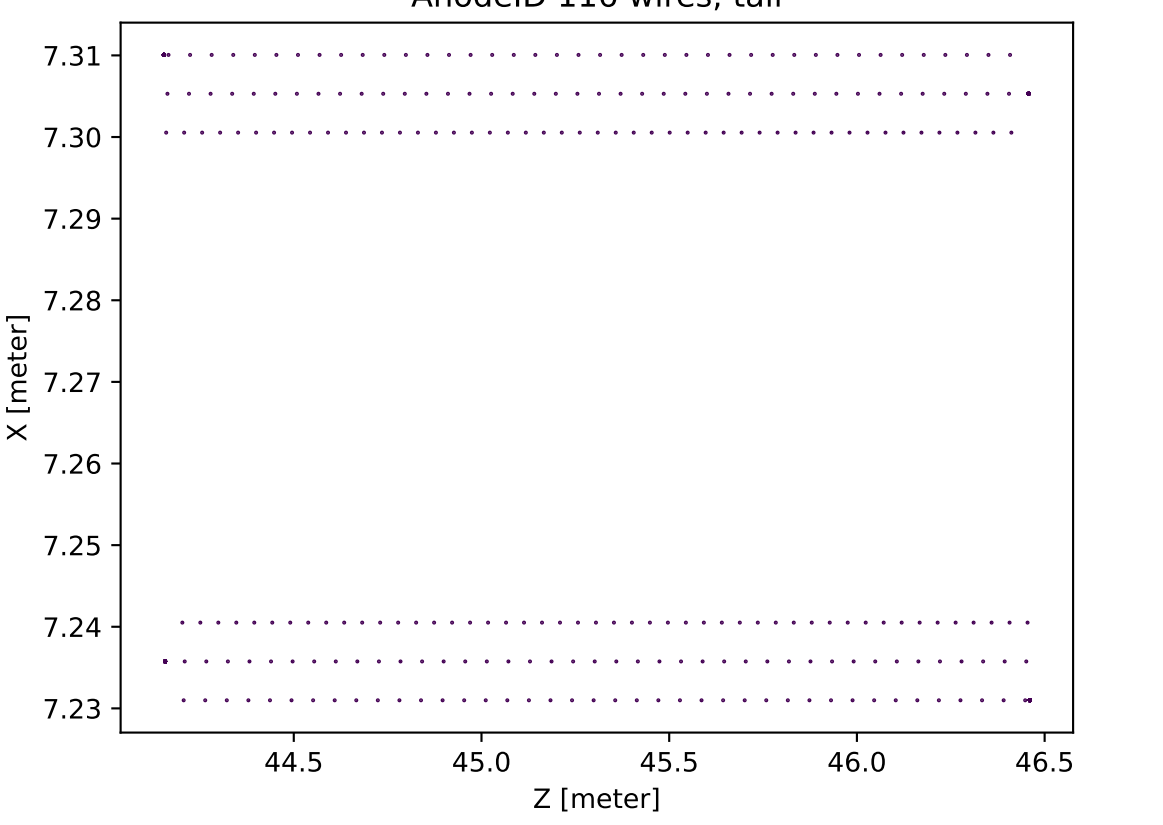

AnodeID 116, FaceID 1, PlaneID 2 every 10th wire, x=7.241m
end wid:0 ch:298560 wid:479 ch:299039
0
−1
−2
−3
−4
−5
−6
Y [meter]
45
46
Z [meter]

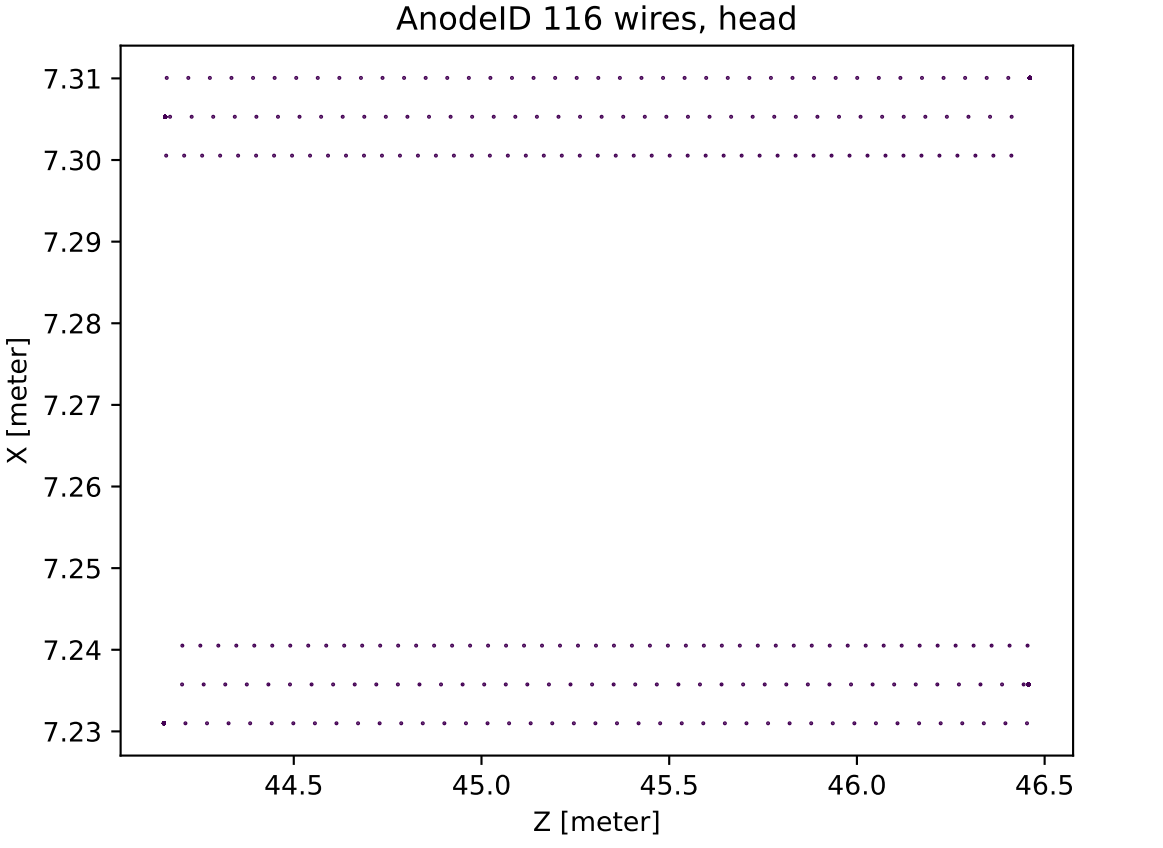

Z vs Y anode: 116, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

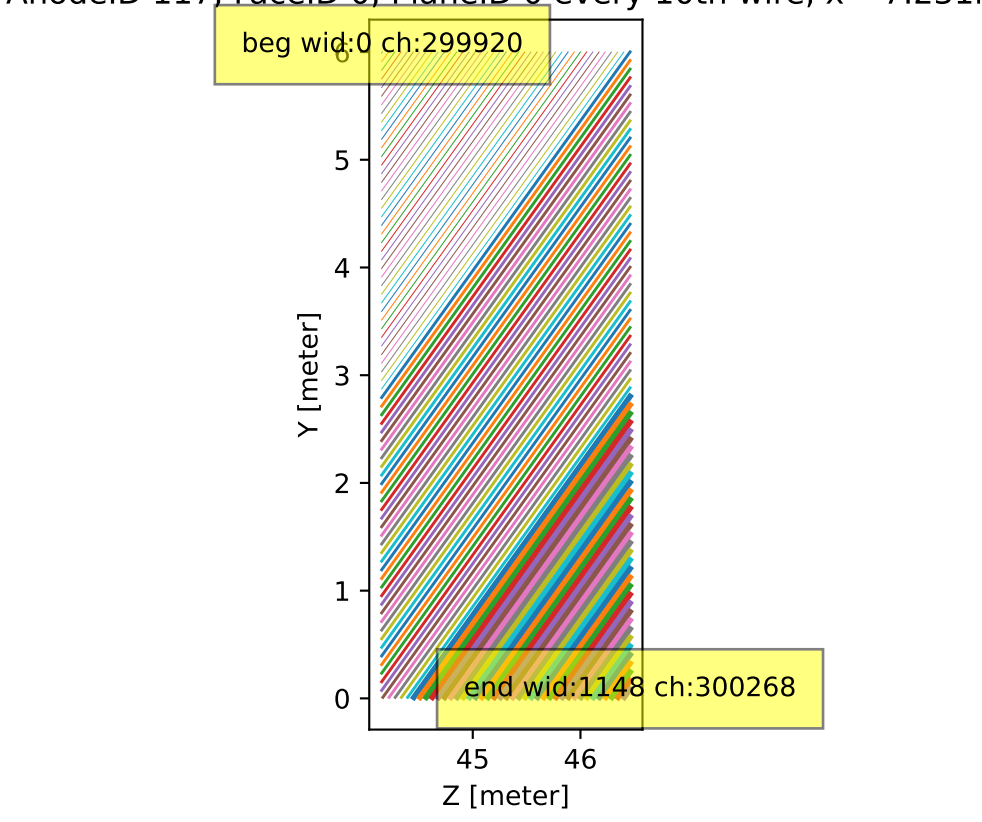

X vs Y anode: 116, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

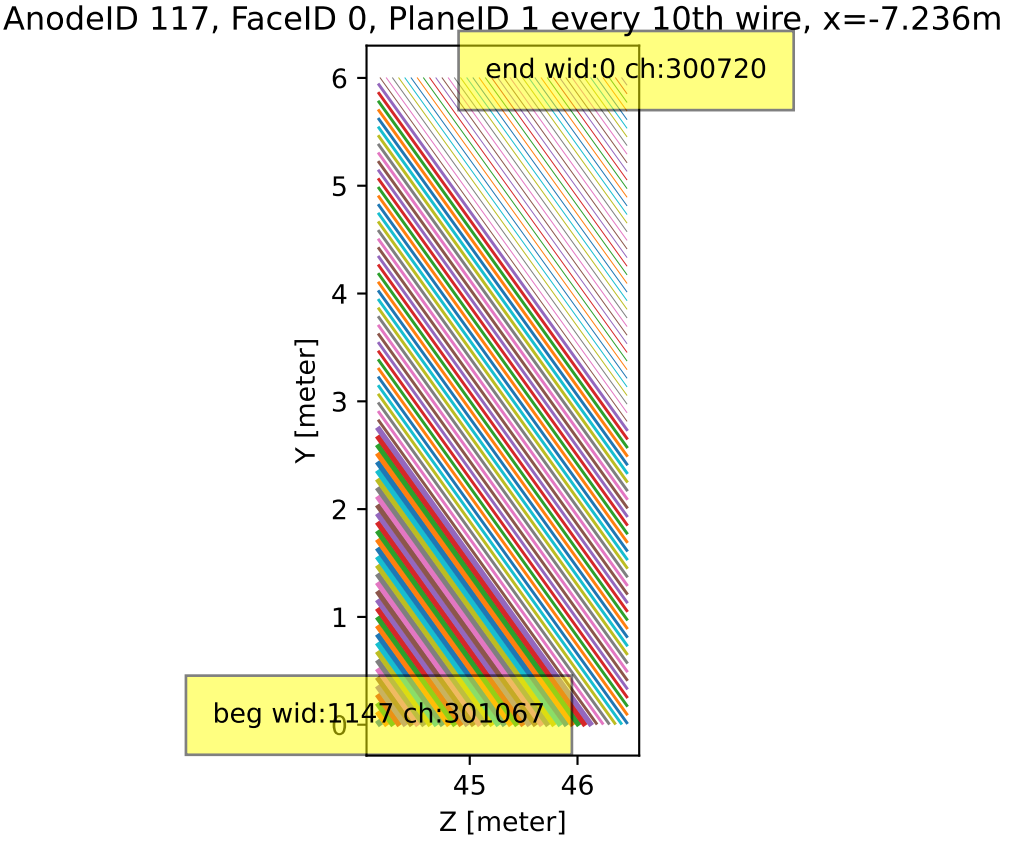

Z vs X anode: 116, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

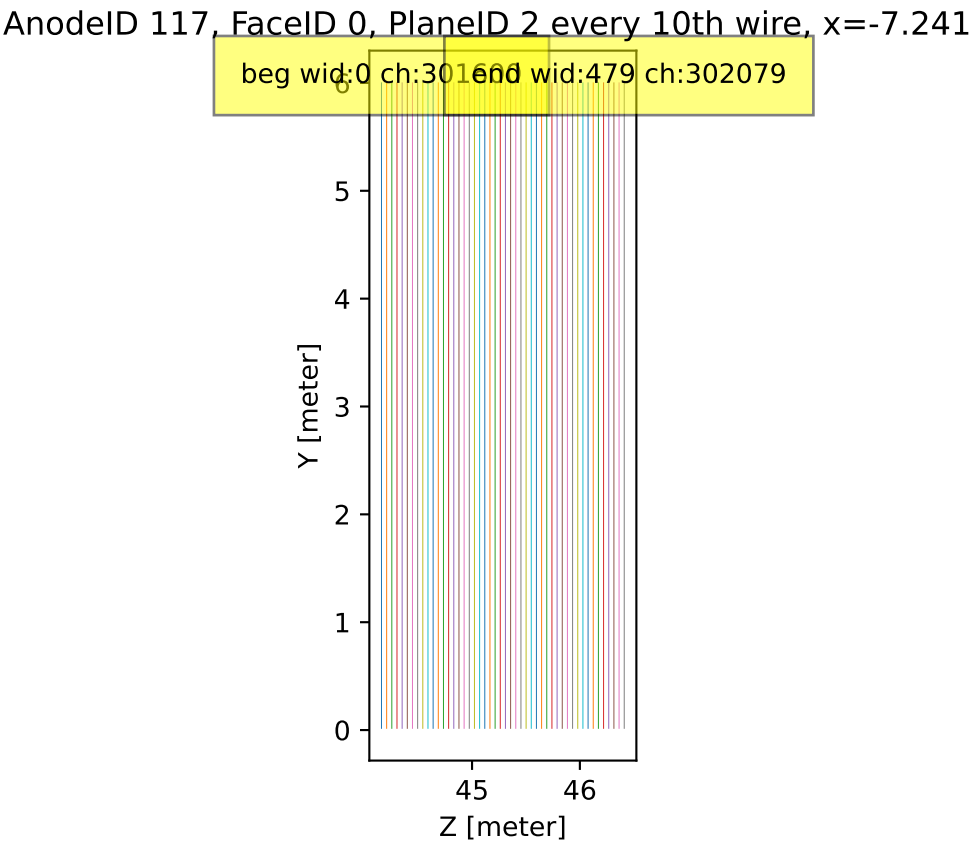

none anode: 116, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

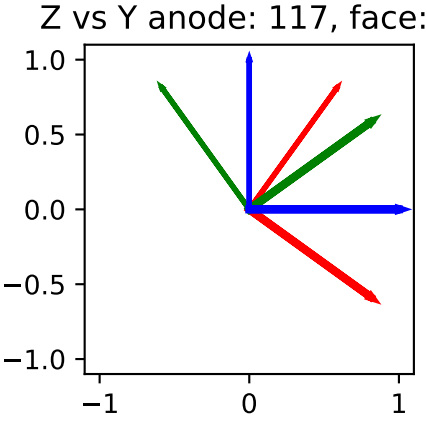

AnodeID 116 wires, tail
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
7.23
X [meter]
44.5
45.0
45.5
46.0
46.5
Z [meter]

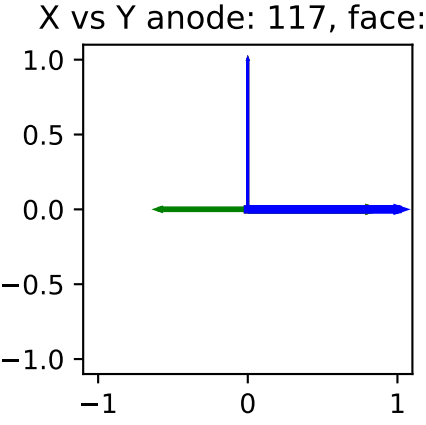

AnodeID 116 wires, head
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
7.23
X [meter]
44.5
45.0
45.5
46.0
46.5
Z [meter]

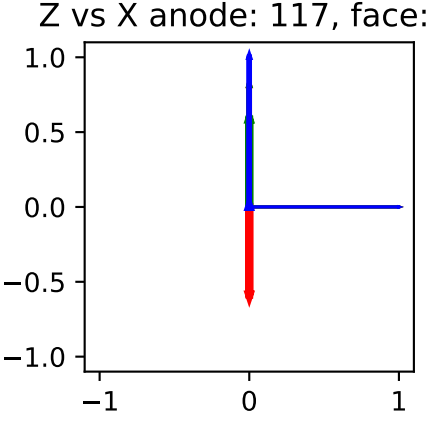

AnodeID 117, FaceID 0, PlaneID 0 every 10th wire, x=-7.231m
beg wid:0 ch:299920
end wid:1148 ch:300268
Y [meter]
Z [meter]
0
1
2
3
4
5
6
45
46

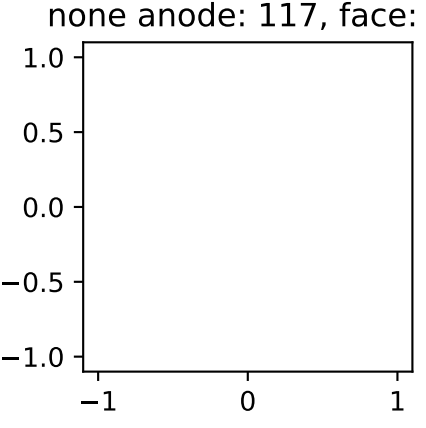

AnodeID 117, FaceID 0, PlaneID 1 every 10th wire, x=-7.236m
end wid:0 ch:300720
beg wid:1147 ch:301067
Y [meter]
Z [meter]
0
1
2
3
4
5
6
45
46

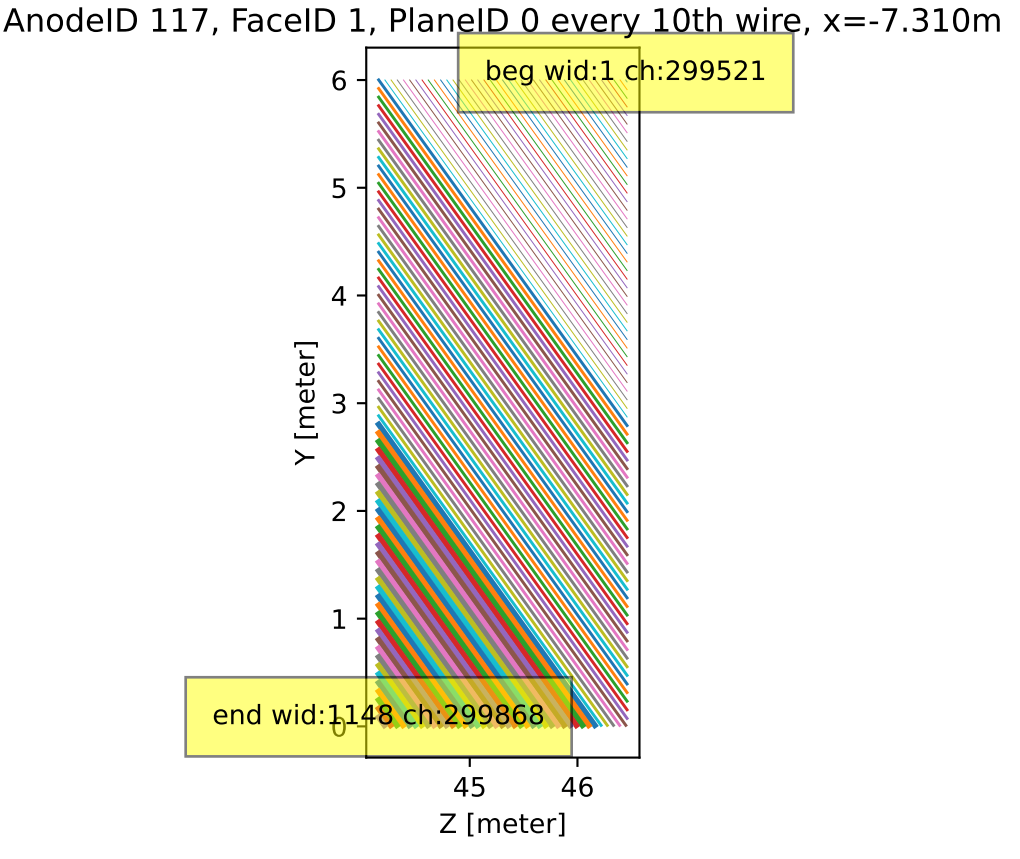

AnodeID 117, FaceID 0, PlaneID 2 every 10th wire, x=-7.241m
beg wid:0 ch:301600
end wid:479 ch:302079
Y [meter]
Z [meter]
0
1
2
3
4
5
45
46

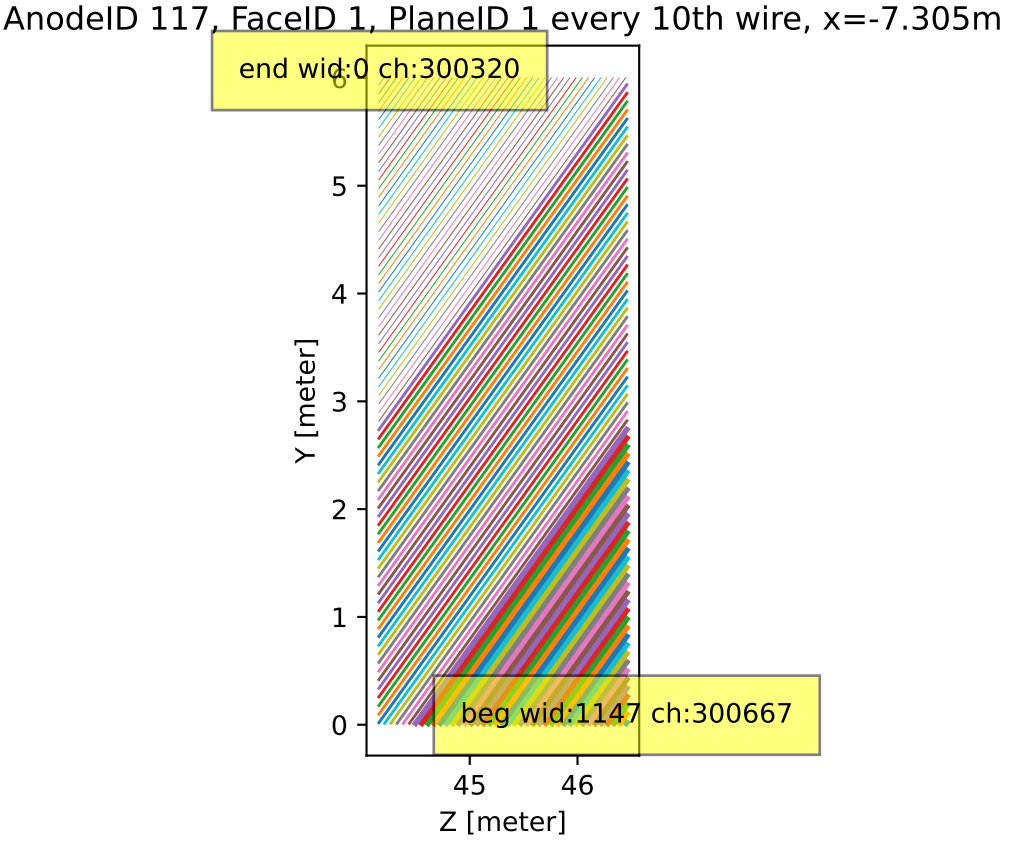

Z vs Y anode: 117, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

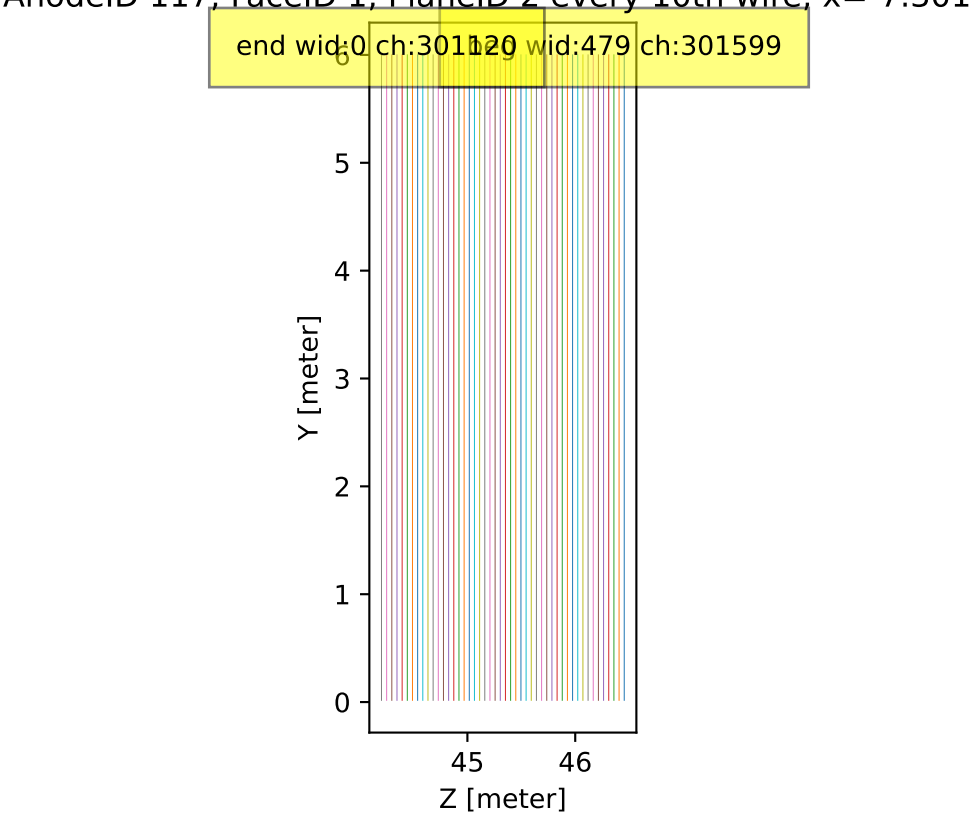

X vs Y anode: 117, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

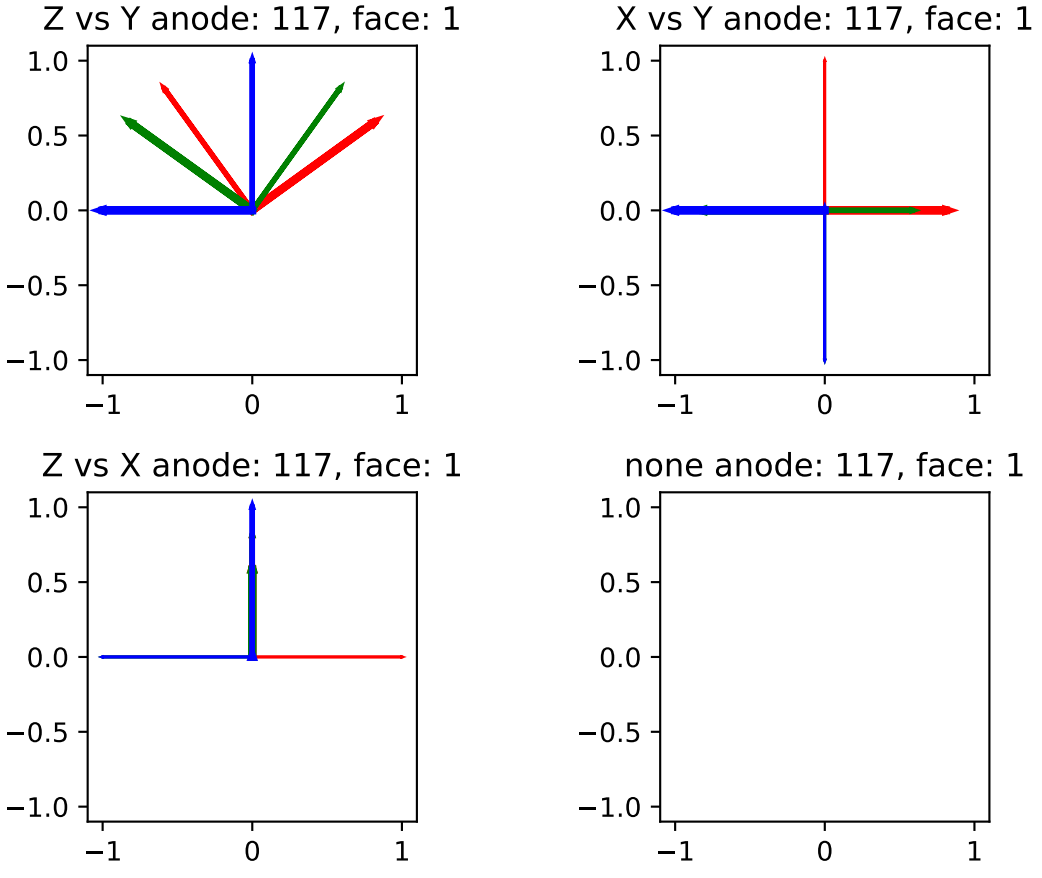

Z vs X anode: 117, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

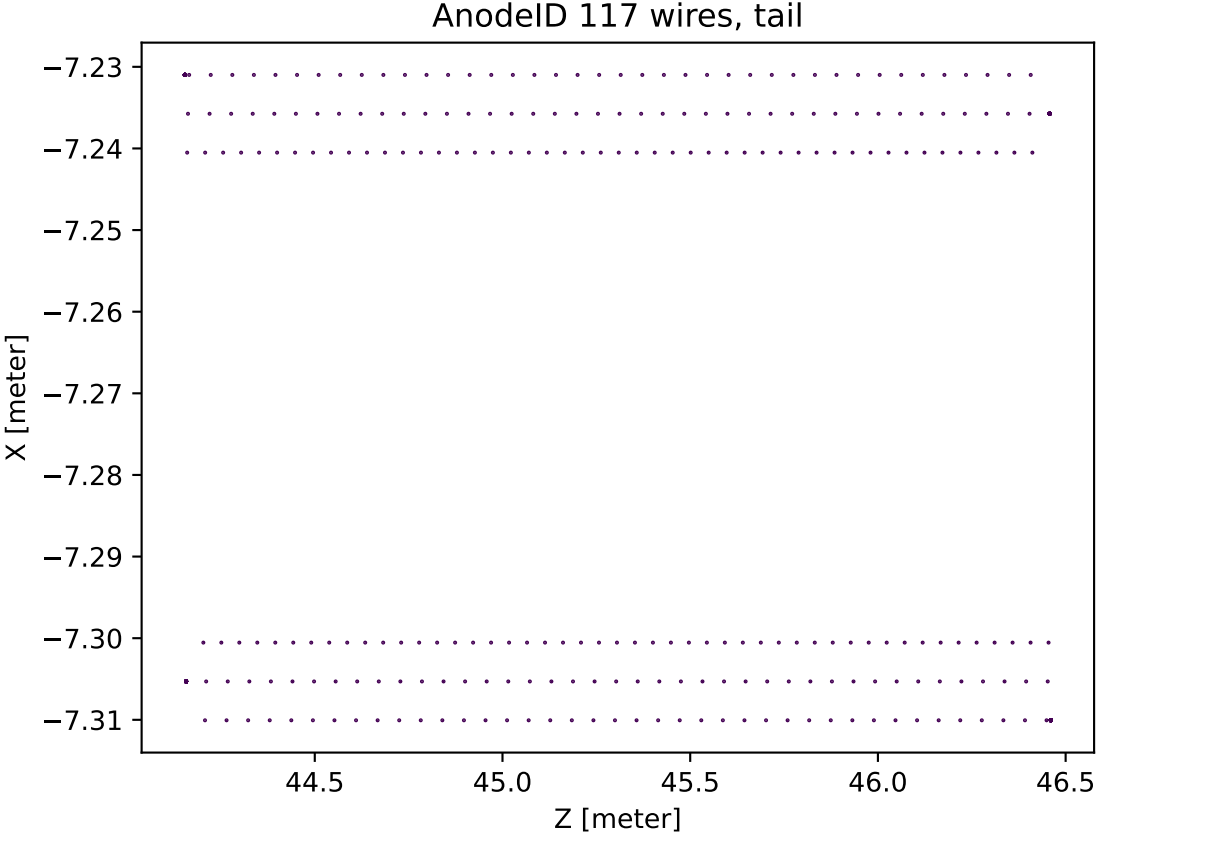

none anode: 117, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

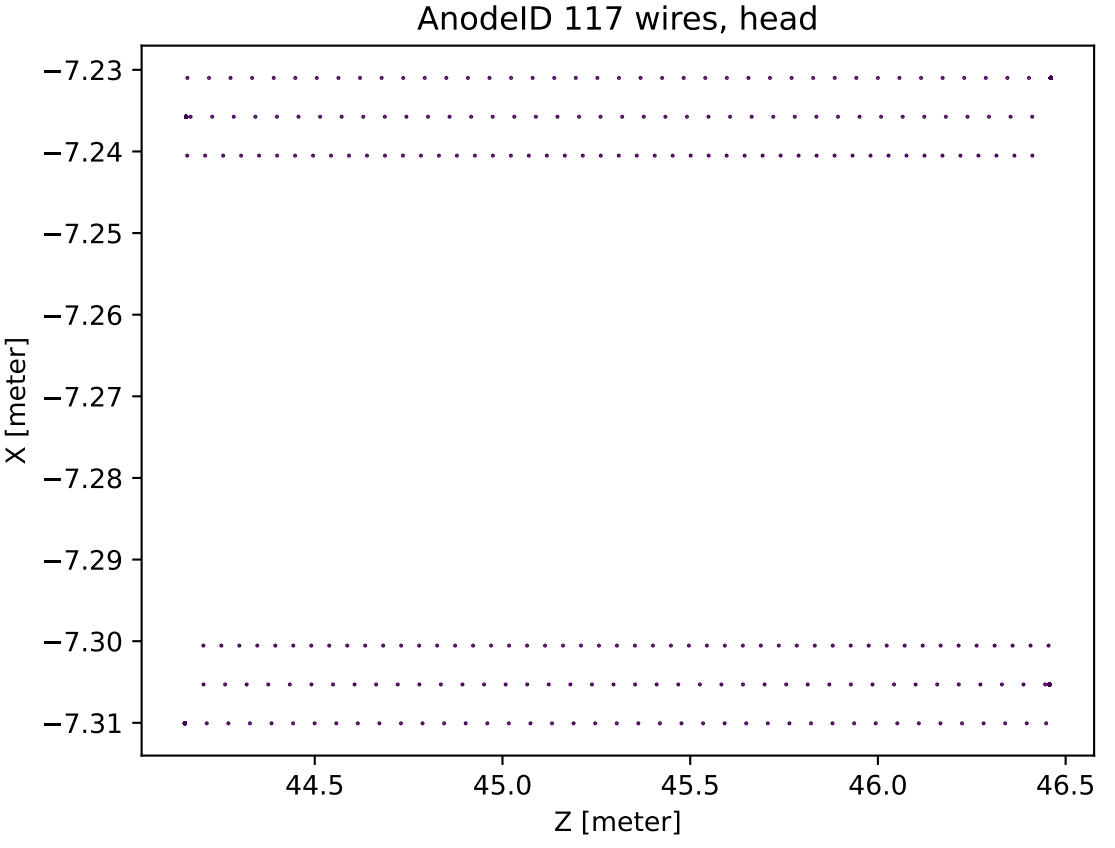

AnodeID 117, FaceID 1, PlaneID 0 every 10th wire, x=-7.310m
beg wid:1 ch:299521
end wid:1148 ch:299868
Y [meter]
Z [meter]
0
1
2
3
4
5
6
45
46

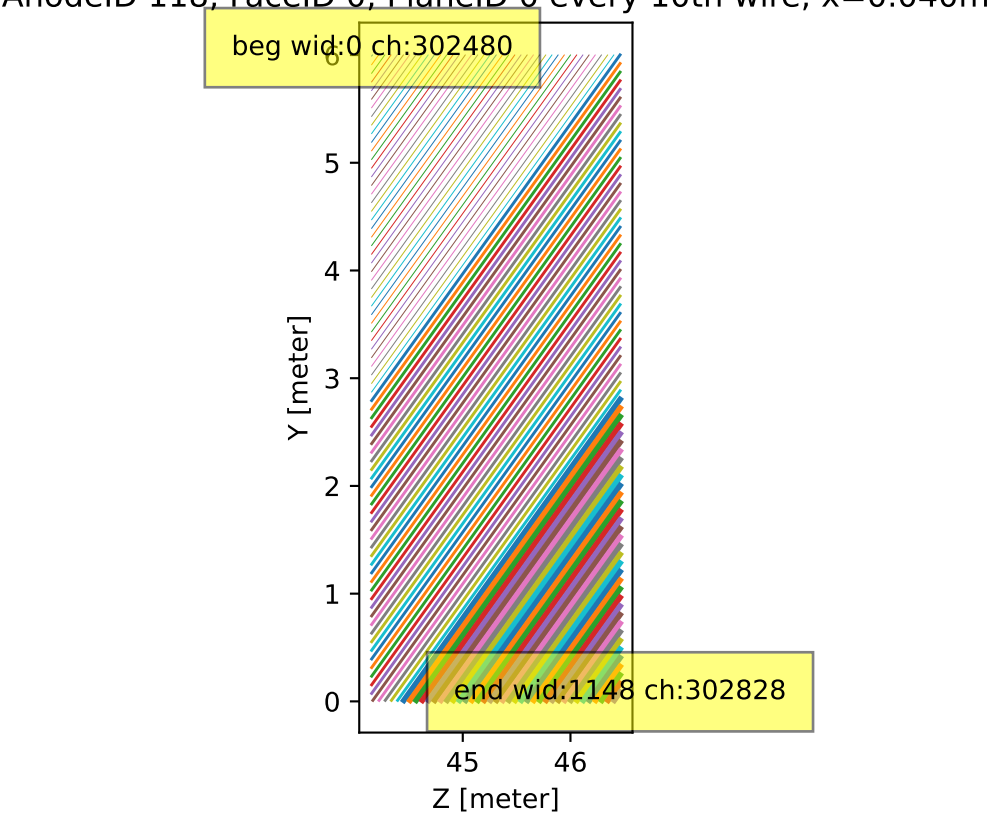

AnodeID 117, FaceID 1, PlaneID 1 every 10th wire, x=-7.305m
end wid:0 ch:300320
beg wid:1147 ch:300667
Y [meter]
Z [meter]
0
1
2
3
4
5
6
45
46

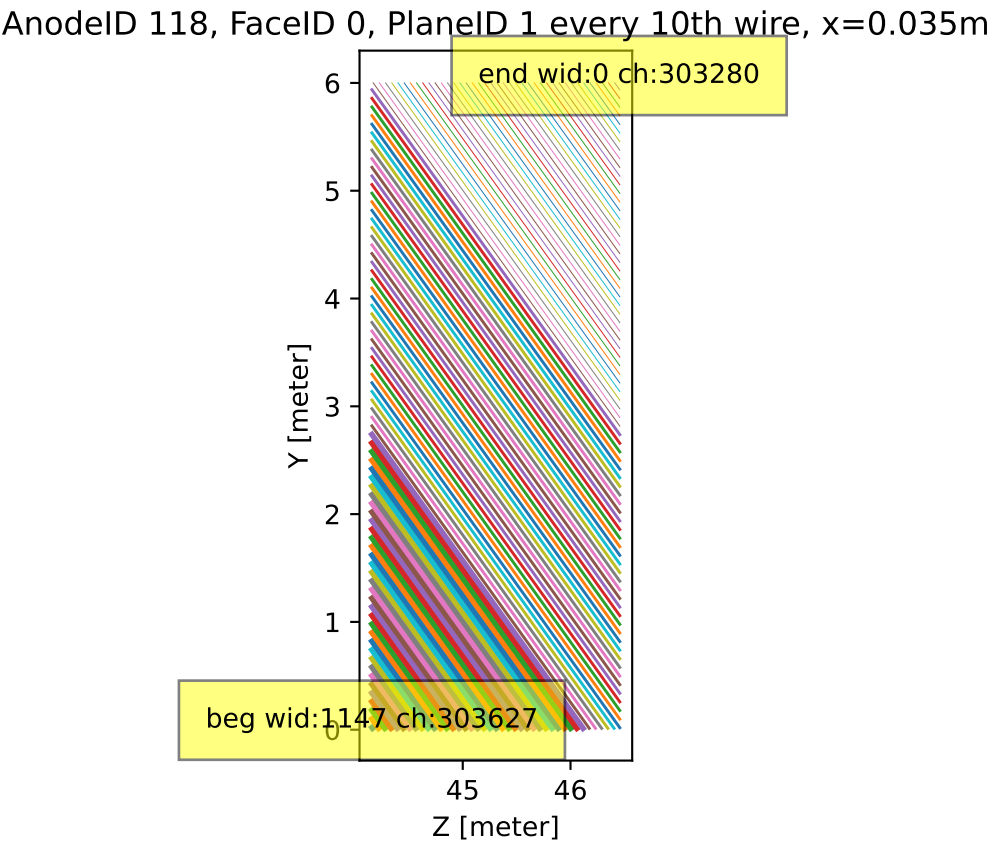

AnodeID 117, FaceID 1, PlaneID 2 every 10th wire, x=-7.301m
end wid:0 ch:301120 wid:479 ch:301599
6
5
4
3
2
1
0
Y [meter]
45
46
Z [meter]

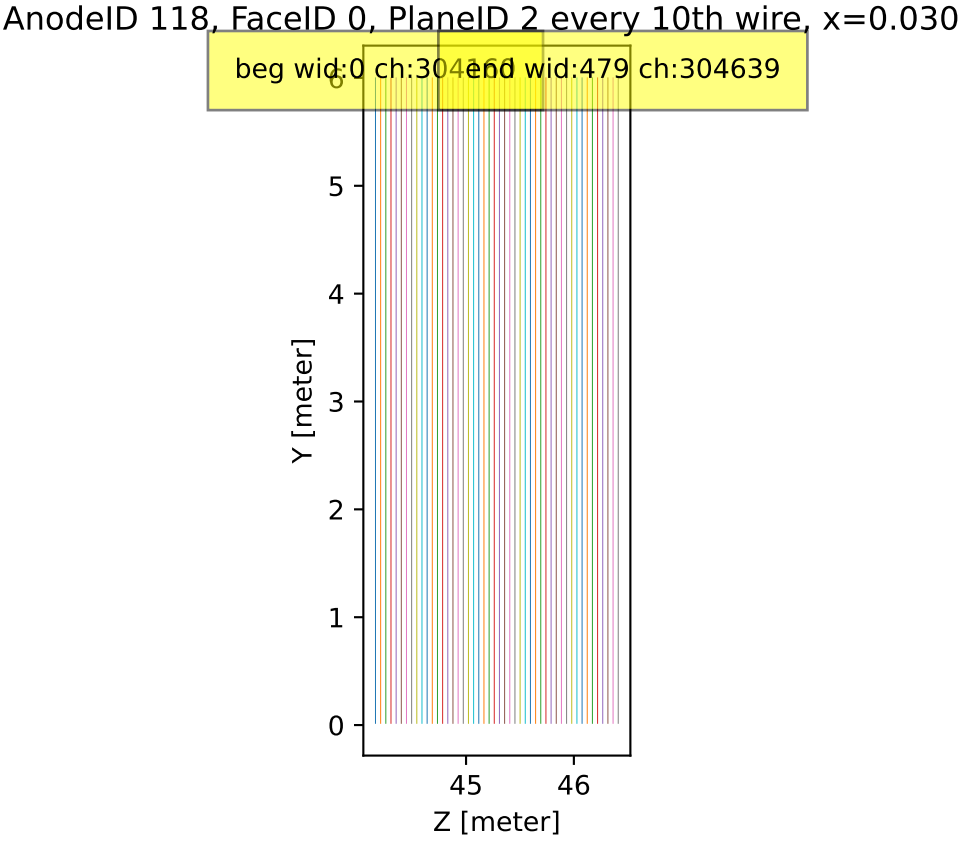

Z vs Y anode: 117, face: 1
X vs Y anode: 117, face: 1
Z vs X anode: 117, face: 1
none anode: 117, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

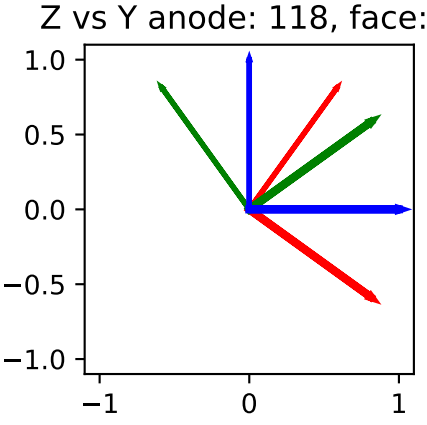

AnodeID 117 wires, tail
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
−7.31
X [meter]
44.5
45.0
45.5
46.0
46.5
Z [meter]

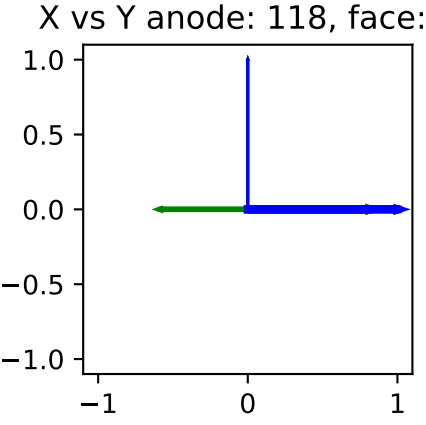

AnodeID 117 wires, head
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
−7.31
X [meter]
44.5
45.0
45.5
46.0
46.5
Z [meter]

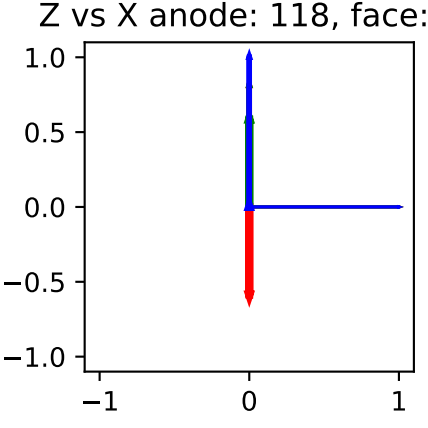

AnodeID 118, FaceID 0, PlaneID 0 every 10th wire, x=0.040m
beg wid:0 ch:302480
end wid:1148 ch:302828
Y [meter]
Z [meter]
0
1
2
3
4
5
6
45
46

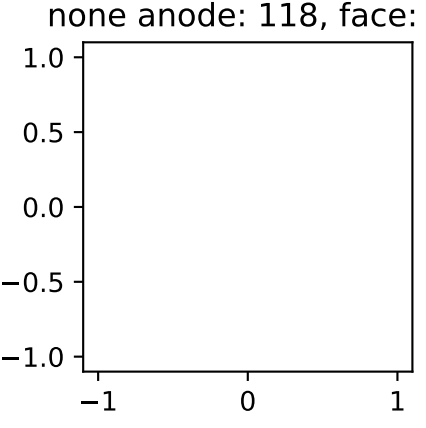

AnodeID 118, FaceID 0, PlaneID 1 every 10th wire, x=0.035m
end wid:0 ch:303280
beg wid:1147 ch:303627
Y [meter]
Z [meter]
0
1
2
3
4
5
6
45
46

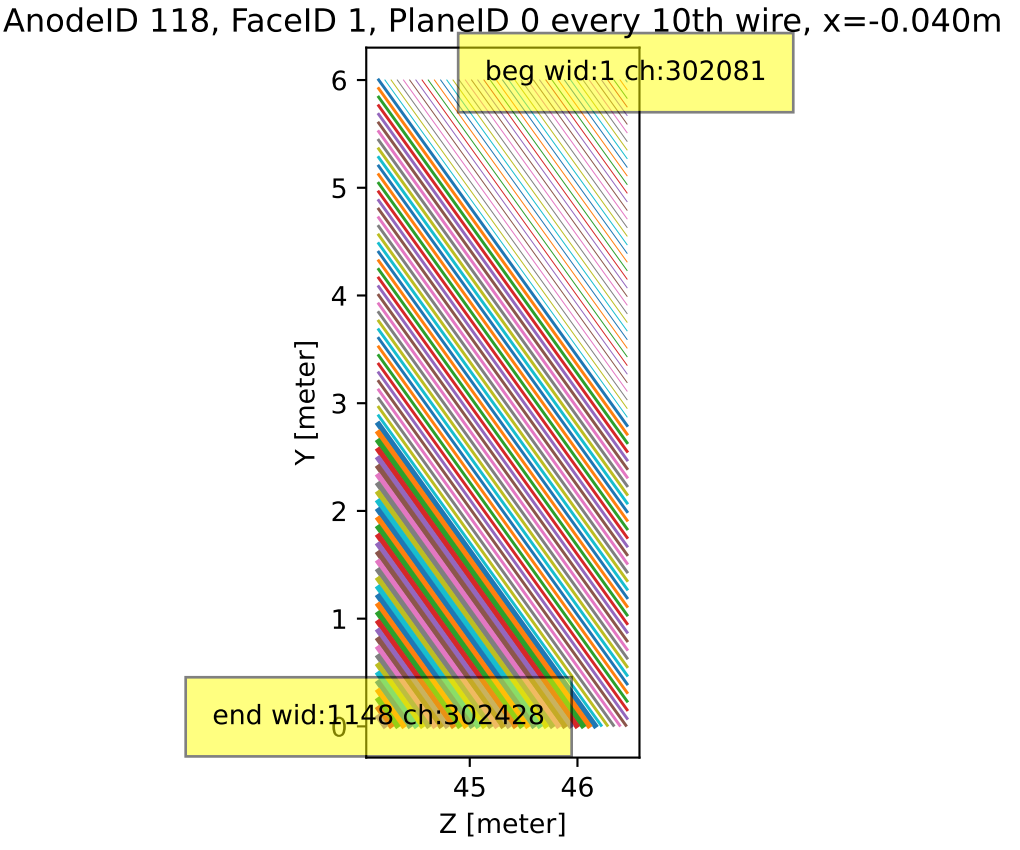

AnodeID 118, FaceID 0, PlaneID 2 every 10th wire, x=0.030m
beg wid:0 ch:304166 end wid:479 ch:304639
Y [meter]
Z [meter]
0
1
2
3
4
5
6
45
46

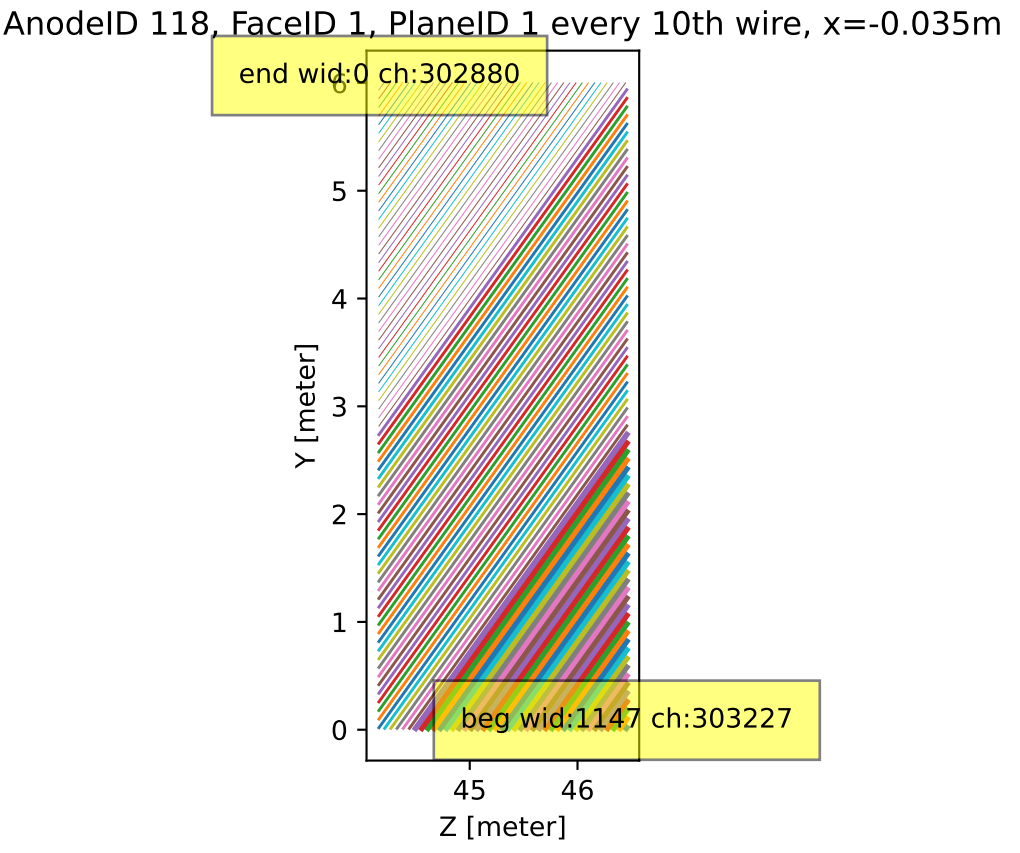

Z vs Y anode: 118, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

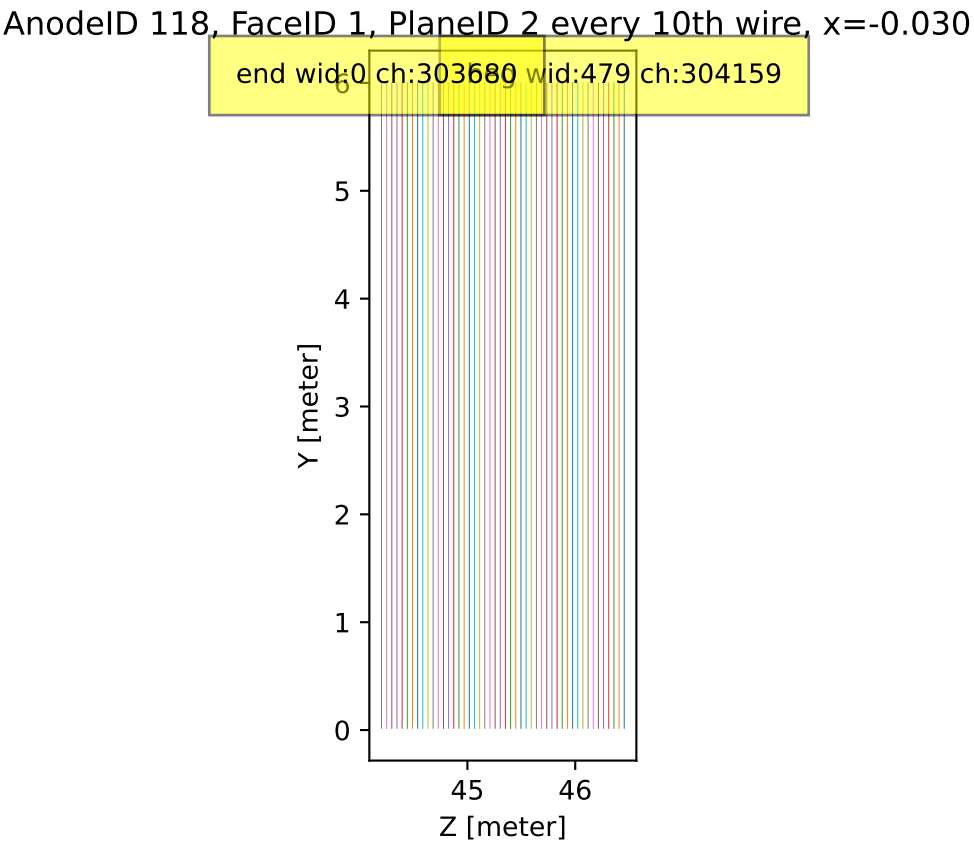

X vs Y anode: 118, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

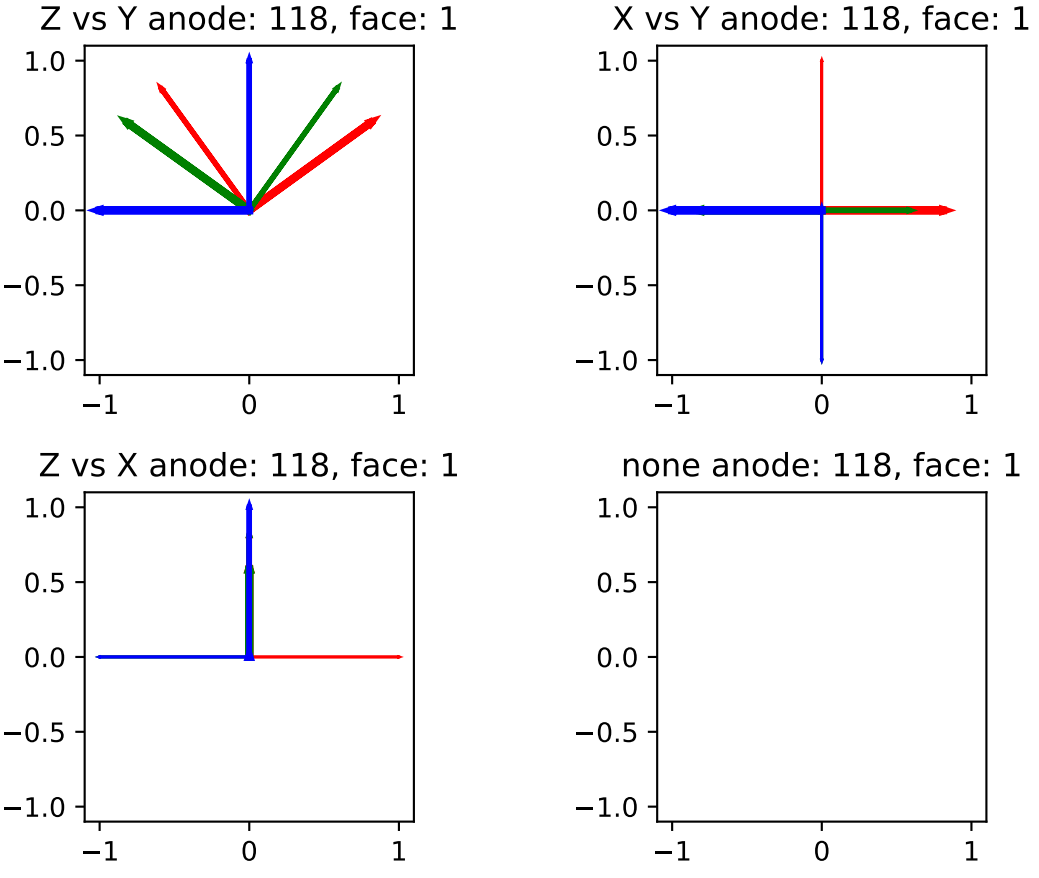

Z vs X anode: 118, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

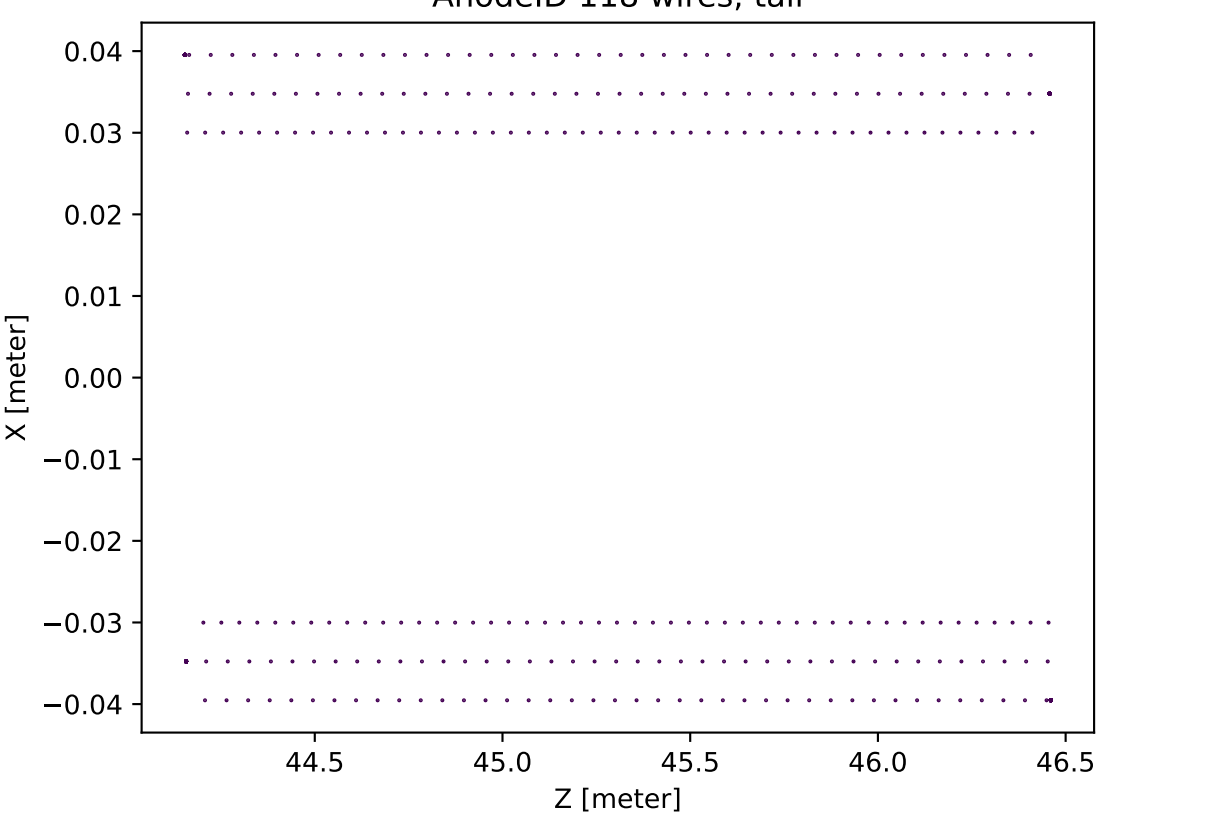

none anode: 118, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

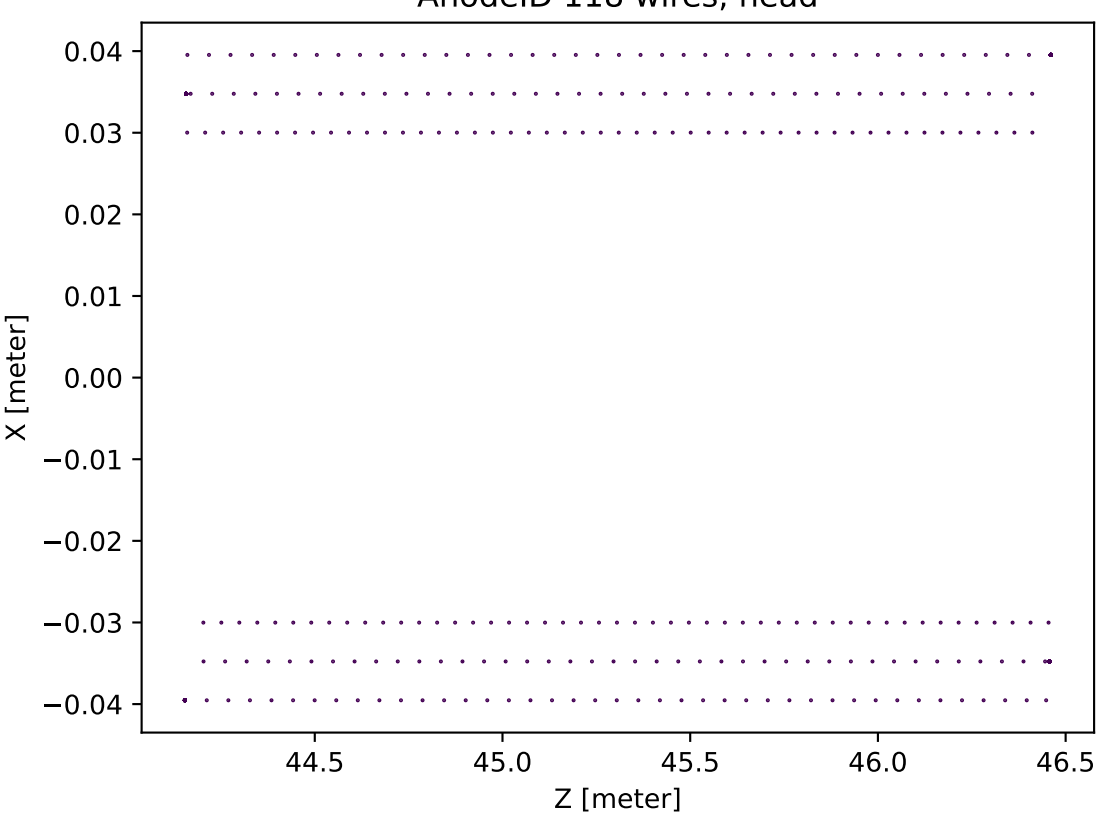

AnodeID 118, FaceID 1, PlaneID 0 every 10th wire, x=-0.040m
beg wid:1 ch:302081
end wid:1148 ch:302428
Y [meter]
Z [meter]
0
1
2
3
4
5
6
45
46

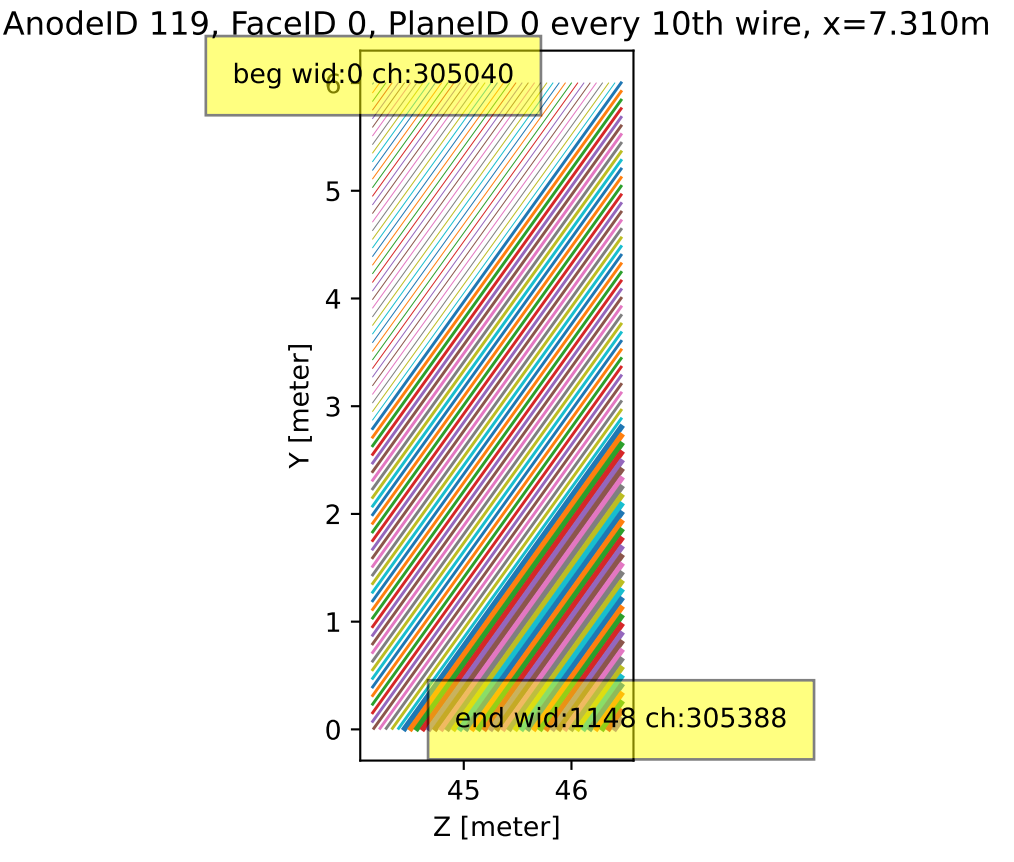

AnodeID 118, FaceID 1, PlaneID 1 every 10th wire, x=-0.035m
end wid:0 ch:302880
beg wid:1147 ch:303227
Y [meter]
Z [meter]
0
1
2
3
4
5
6
45
46

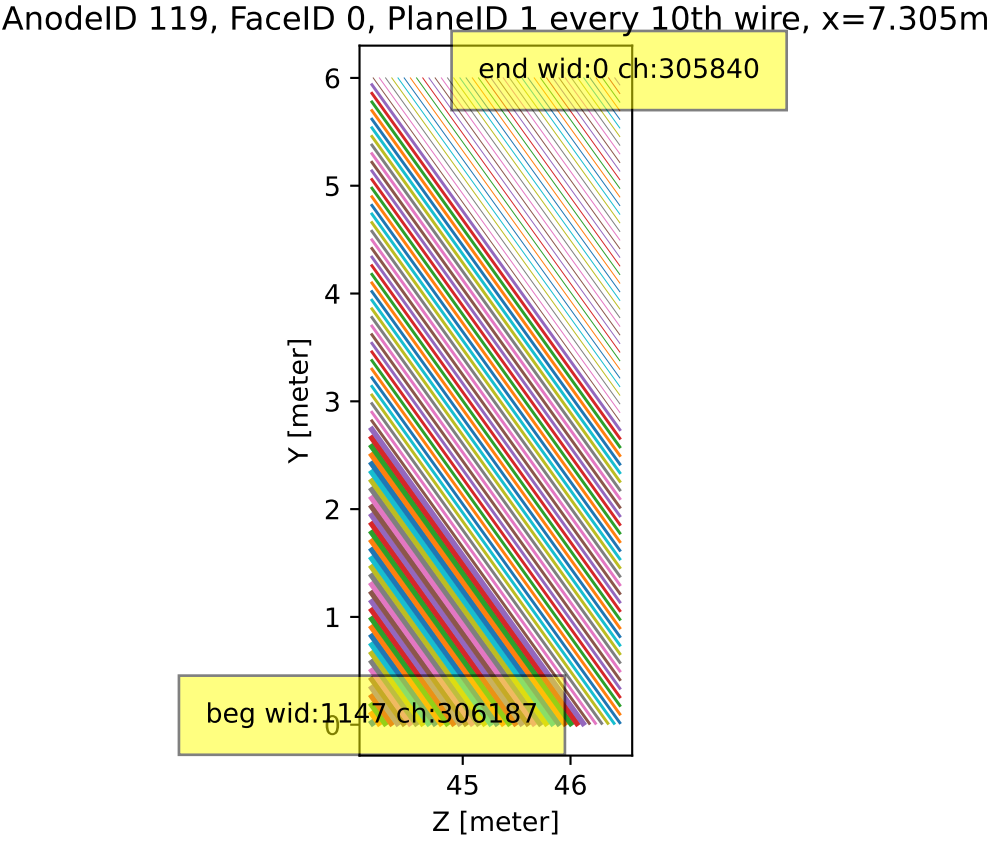

AnodeID 118, FaceID 1, PlaneID 2 every 10th wire, x=-0.030m
end wid:0 ch:303680 wid:479 ch:304159
6
5
4
3
2
1
0
Y [meter]
45
46
Z [meter]

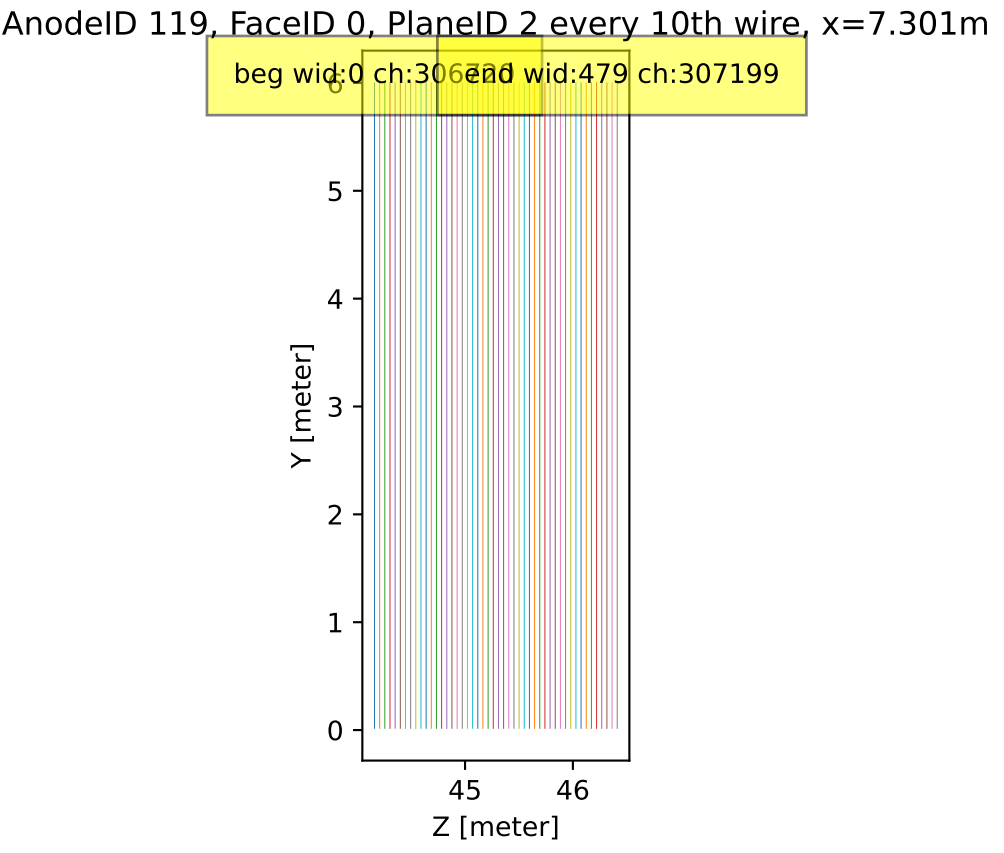

Z vs Y anode: 118, face: 1
X vs Y anode: 118, face: 1
Z vs X anode: 118, face: 1
none anode: 118, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

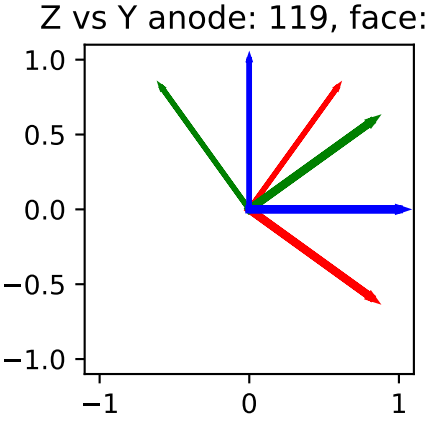

AnodeID 118 wires, tail
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
X [meter]
44.5
45.0
45.5
46.0
46.5
Z [meter]

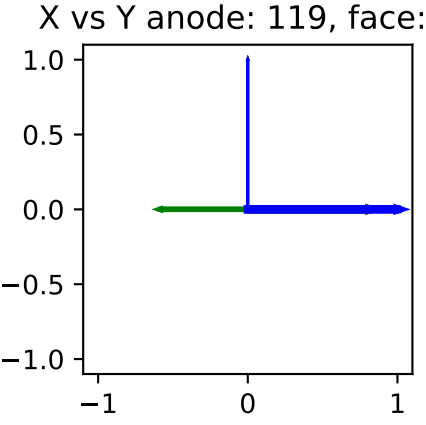

AnodeID 118 wires, head
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
X [meter]
44.5
45.0
45.5
46.0
46.5
Z [meter]

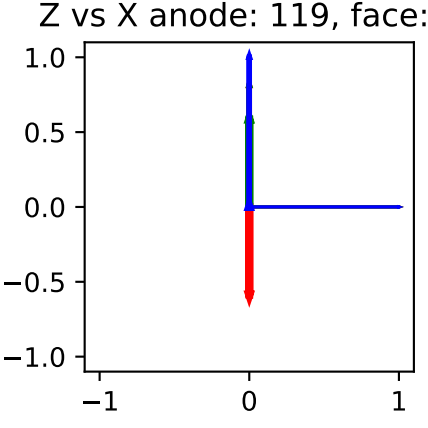

AnodeID 119, FaceID 0, PlaneID 0 every 10th wire, x=7.310m
beg wid:0 ch:305040
end wid:1148 ch:305388
Y [meter]
Z [meter]
0
1
2
3
4
5
6
45
46

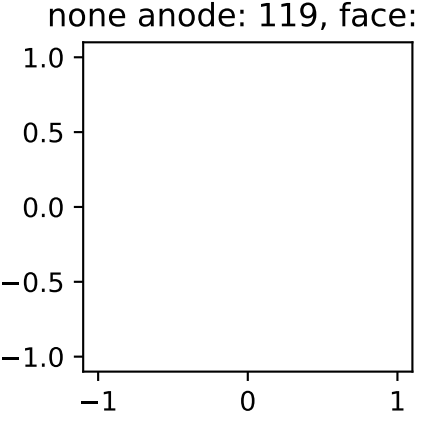

AnodeID 119, FaceID 0, PlaneID 1 every 10th wire, x=7.305m
end wid:0 ch:305840
beg wid:1147 ch:306187
Y [meter]
Z [meter]
0
1
2
3
4
5
6
45
46

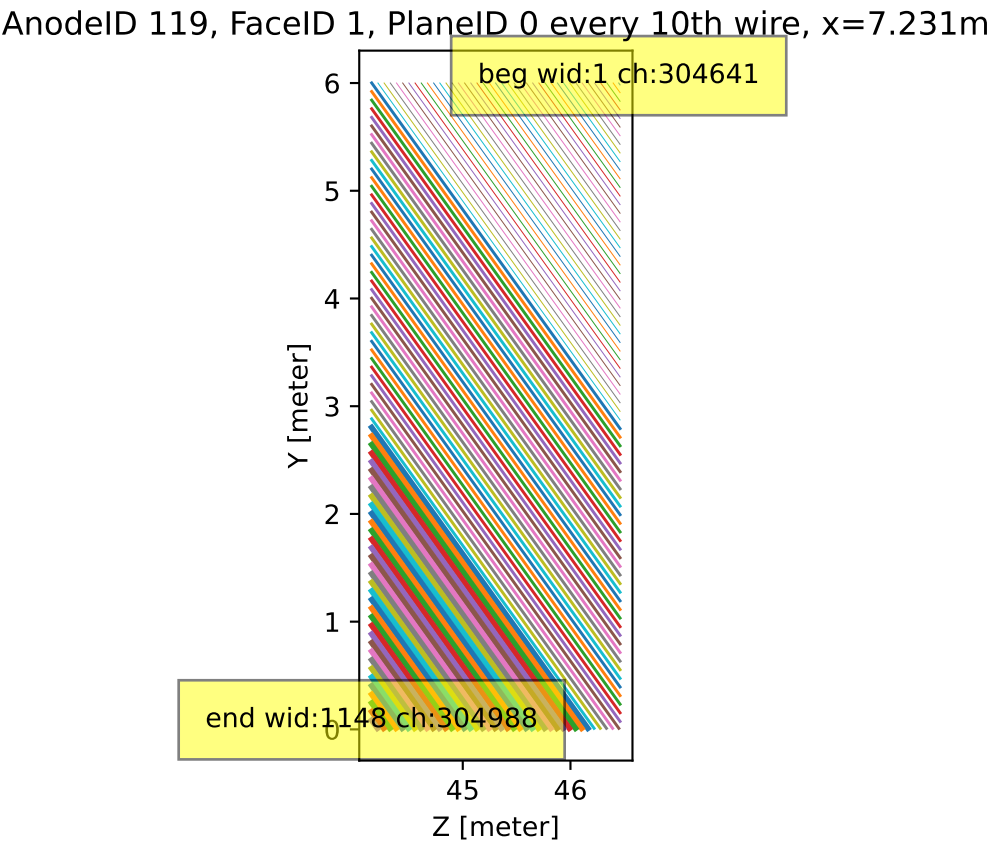

AnodeID 119, FaceID 0, PlaneID 2 every 10th wire, x=7.301m
beg wid:0 ch:306720 end wid:479 ch:307199
6
5
4
3
2
1
0
Y [meter]
45
46
Z [meter]

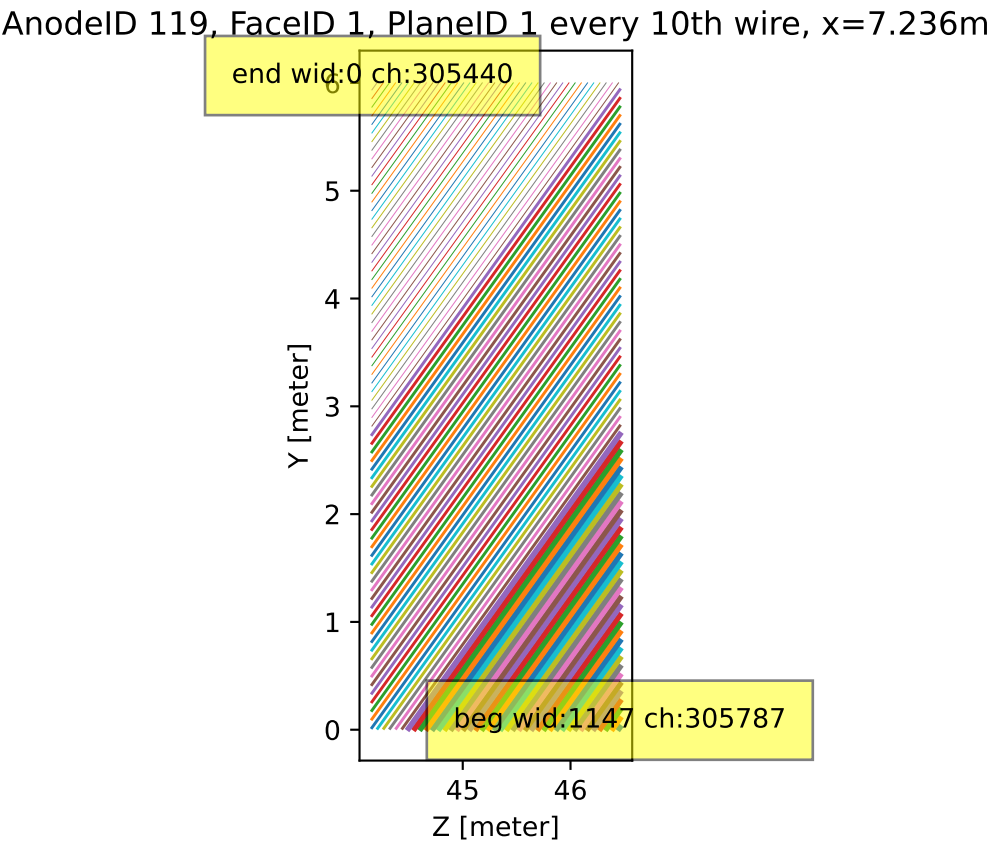

Z vs Y anode: 119, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

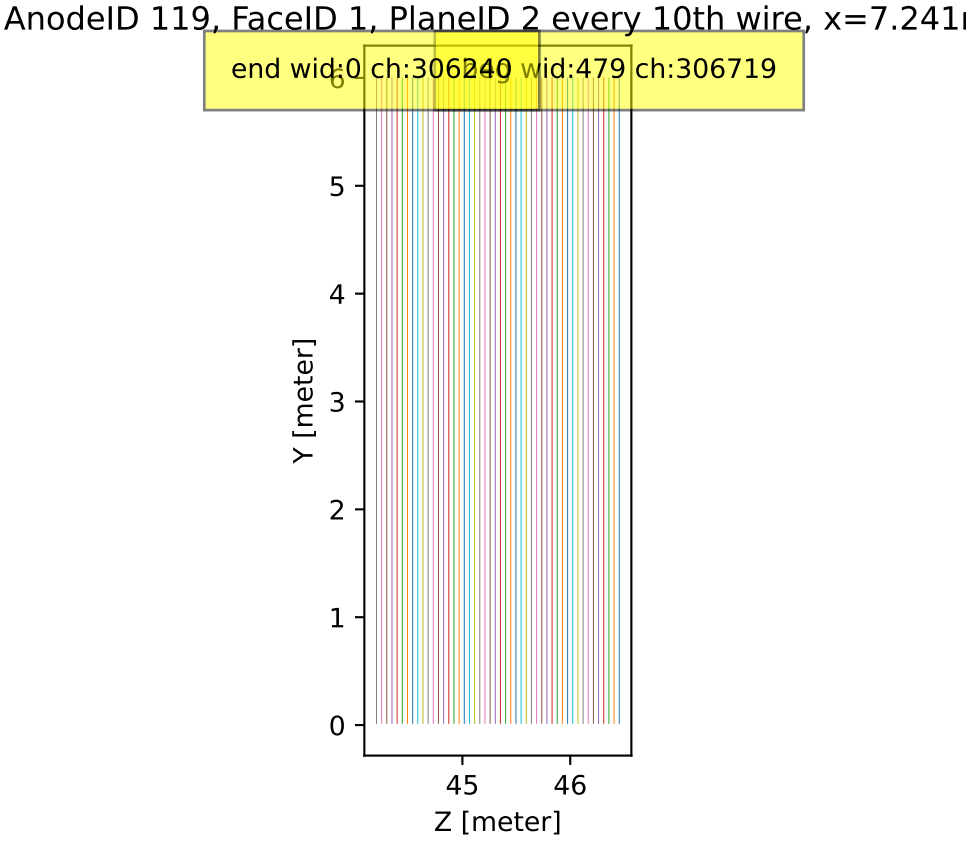

X vs Y anode: 119, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

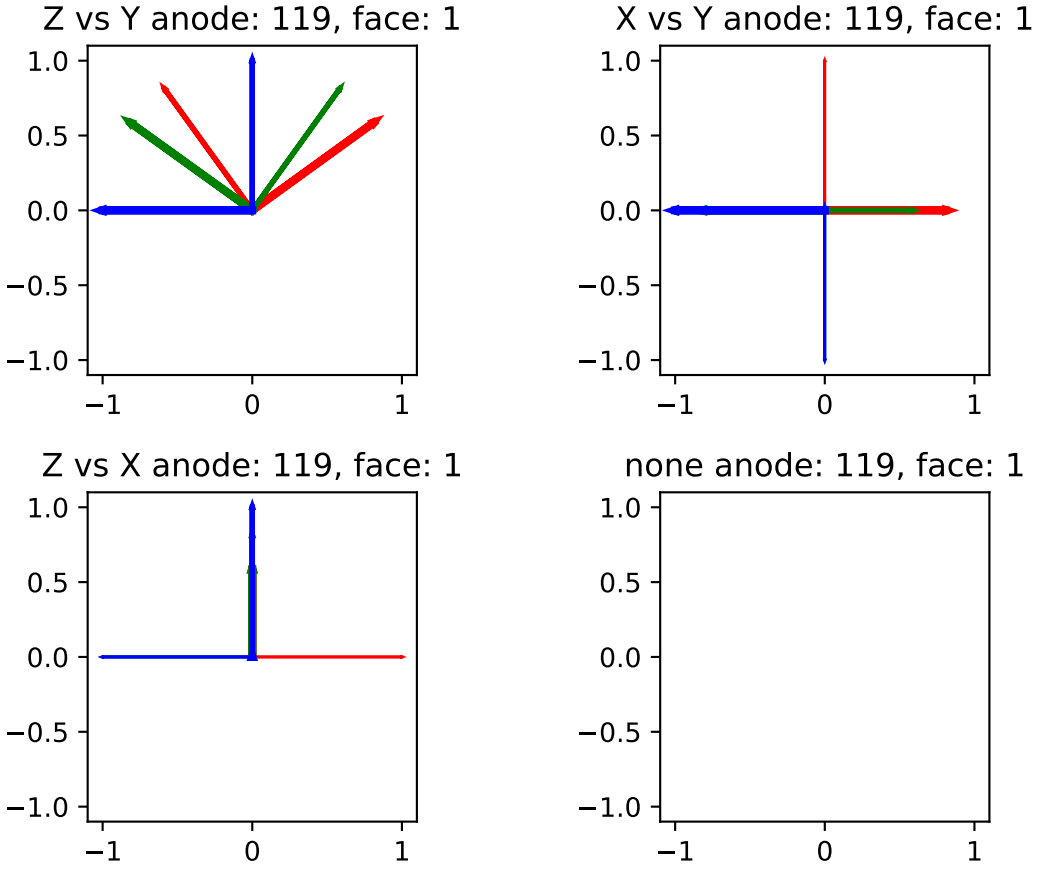

Z vs X anode: 119, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

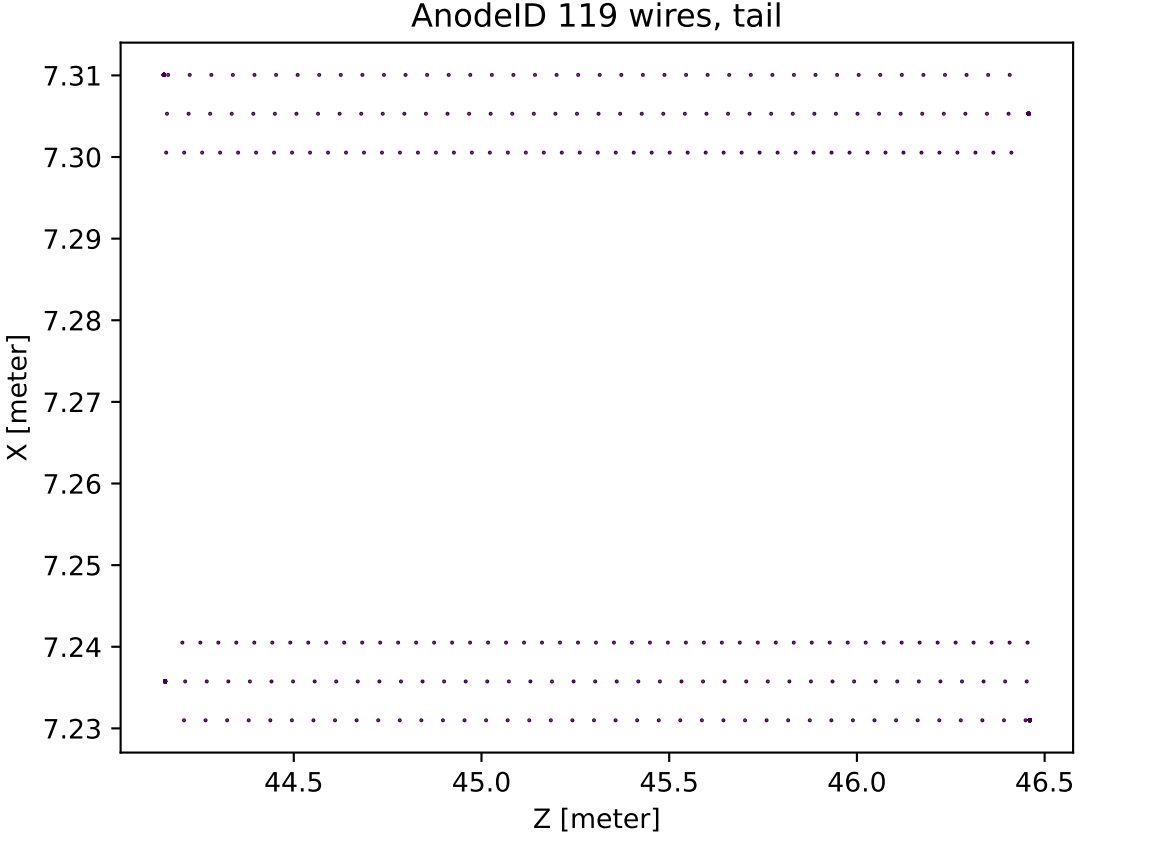

none anode: 119, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

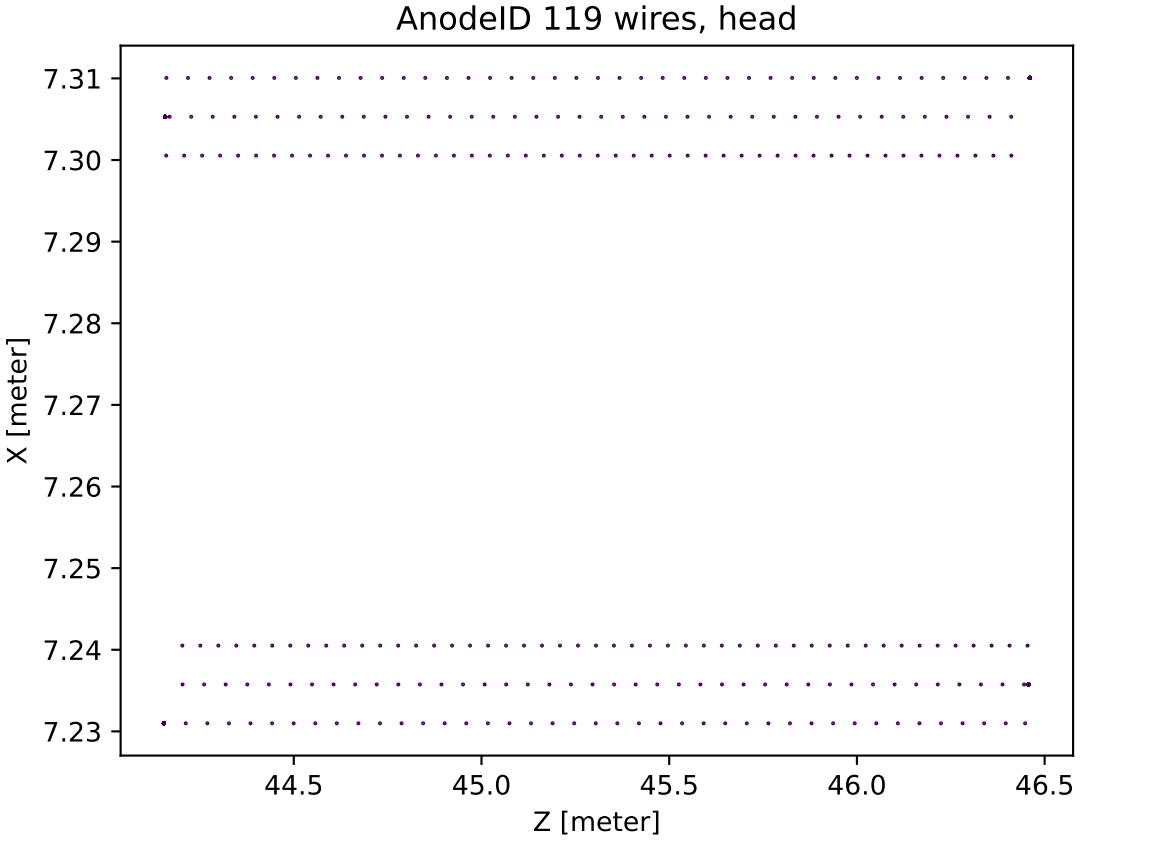

AnodeID 119, FaceID 1, PlaneID 0 every 10th wire, x=7.231m
beg wid:1 ch:304641
end wid:1148 ch:304988
Y [meter]
Z [meter]
0
1
2
3
4
5
6
45
46

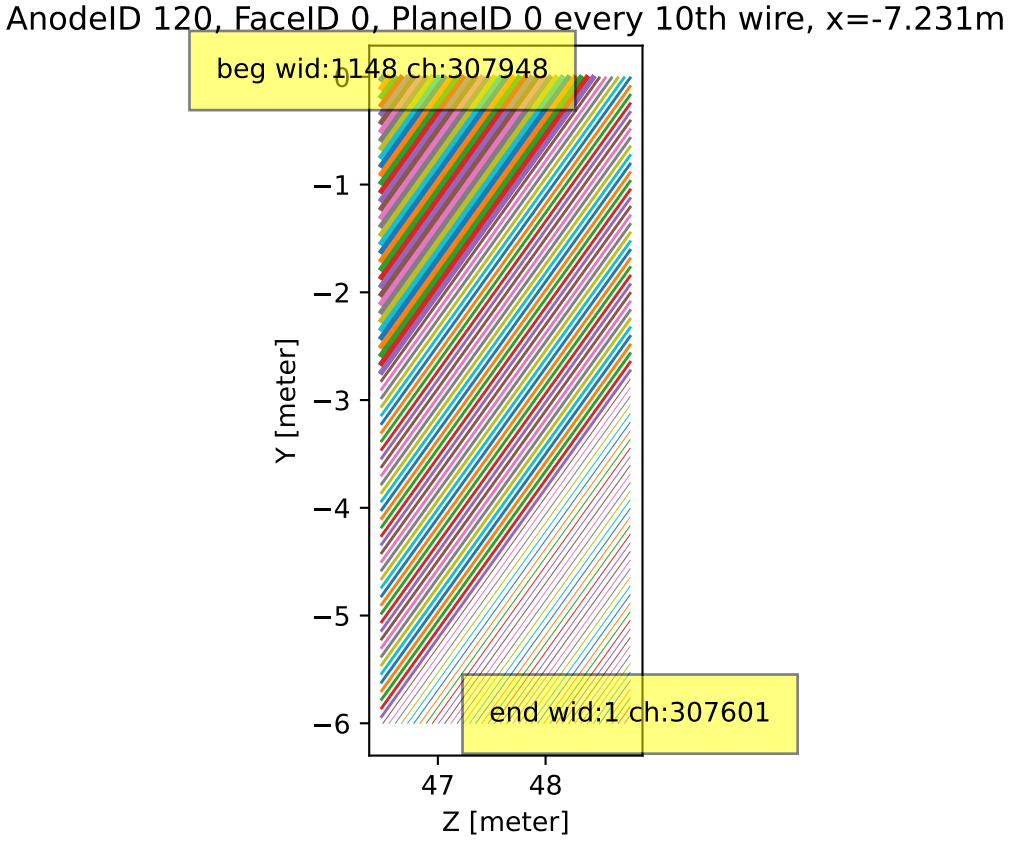

AnodeID 119, FaceID 1, PlaneID 1 every 10th wire, x=7.236m
end wid:0 ch:305440
beg wid:1147 ch:305787
Y [meter]
Z [meter]
0
1
2
3
4
5
6
45
46

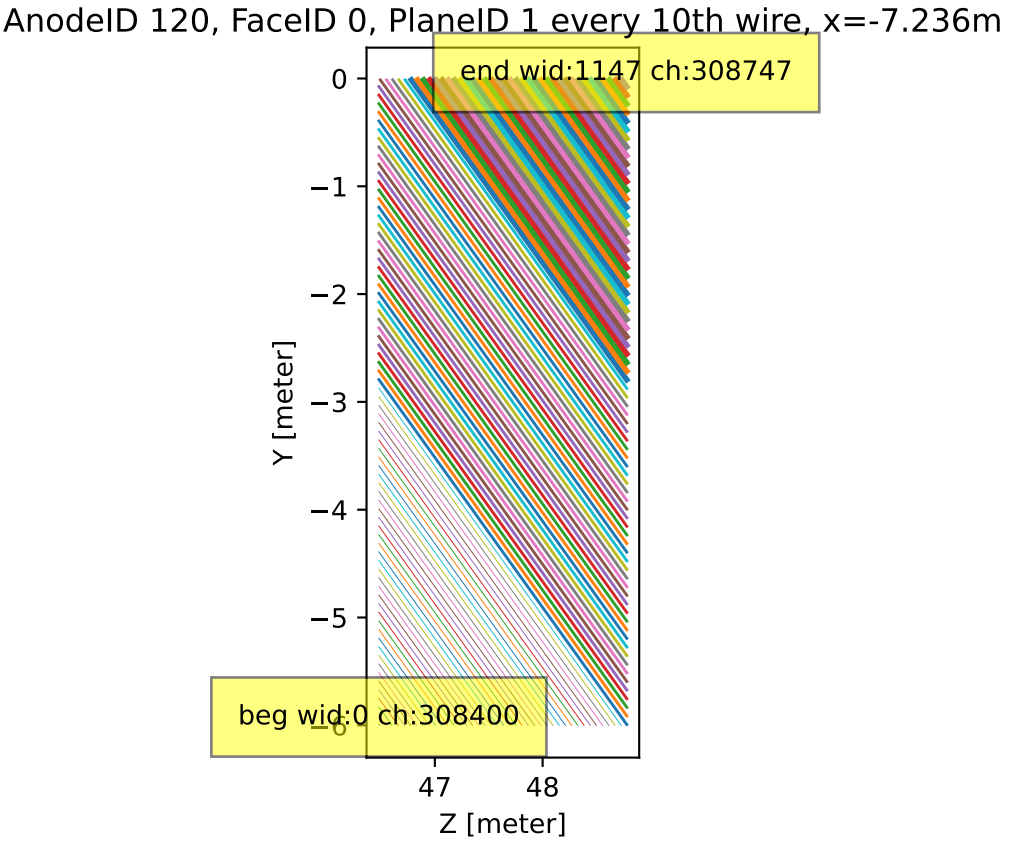

AnodeID 119, FaceID 1, PlaneID 2 every 10th wire, x=7.241m
end wid:0 ch:306240 wid:479 ch:306719
6
5
4
3
2
1
0
Y [meter]
45
46
Z [meter]

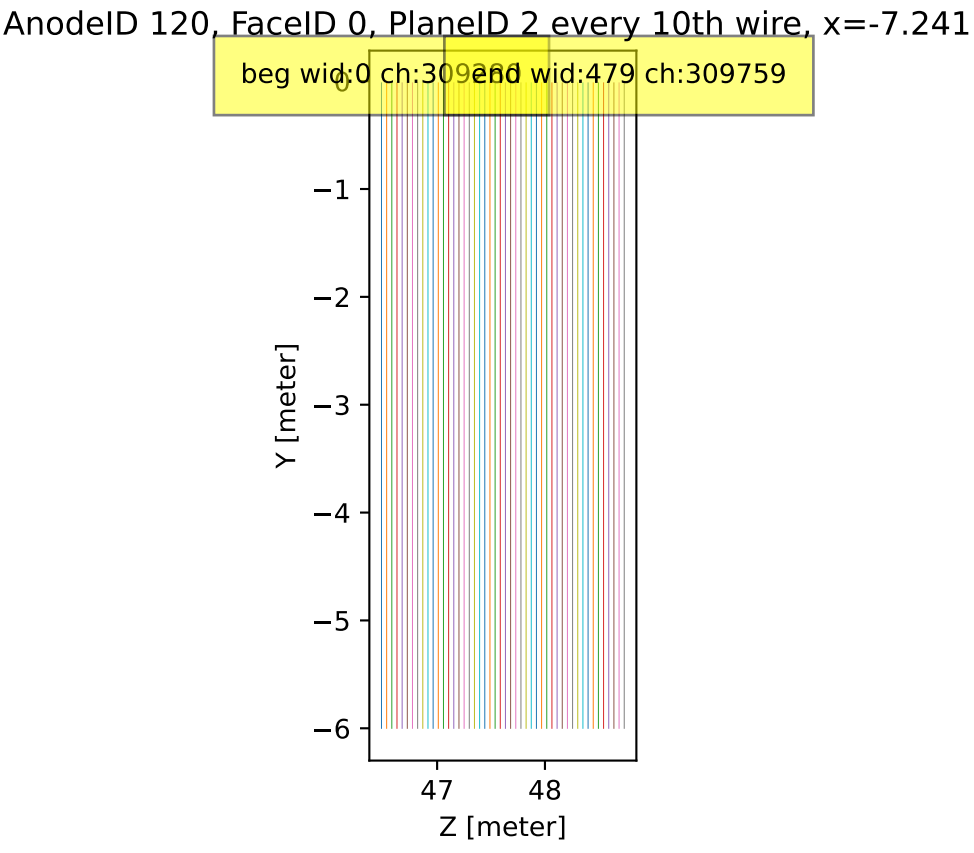

Z vs Y anode: 119, face: 1
X vs Y anode: 119, face: 1
Z vs X anode: 119, face: 1
none anode: 119, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

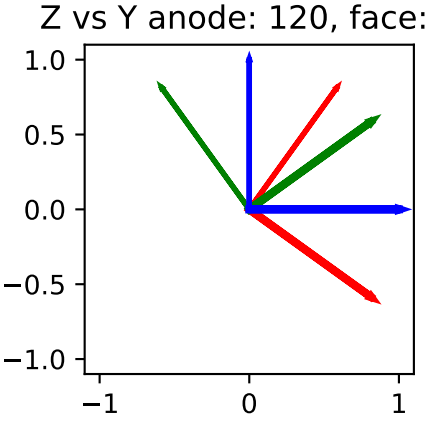

AnodeID 119 wires, tail
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
7.23
X [meter]
44.5
45.0
45.5
46.0
46.5
Z [meter]

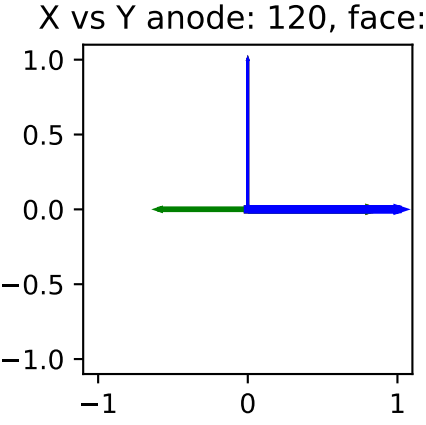

AnodeID 119 wires, head
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
7.23
X [meter]
44.5
45.0
45.5
46.0
46.5
Z [meter]

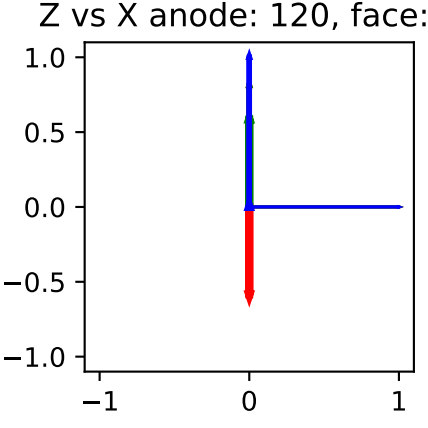

AnodeID 120, FaceID 0, PlaneID 0 every 10th wire, x=-7.231m
beg wid:1148 ch:307948
end wid:1 ch:307601
Y [meter]
Z [meter]
0
−1
−2
−3
−4
−5
−6
47
48

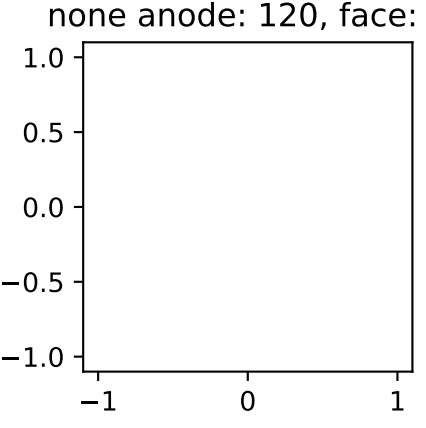

AnodeID 120, FaceID 0, PlaneID 1 every 10th wire, x=-7.236m
end wid:1147 ch:308747
beg wid:0 ch:308400
0
−1
−2
−3
−4
−5
Y [meter]
47
48
Z [meter]

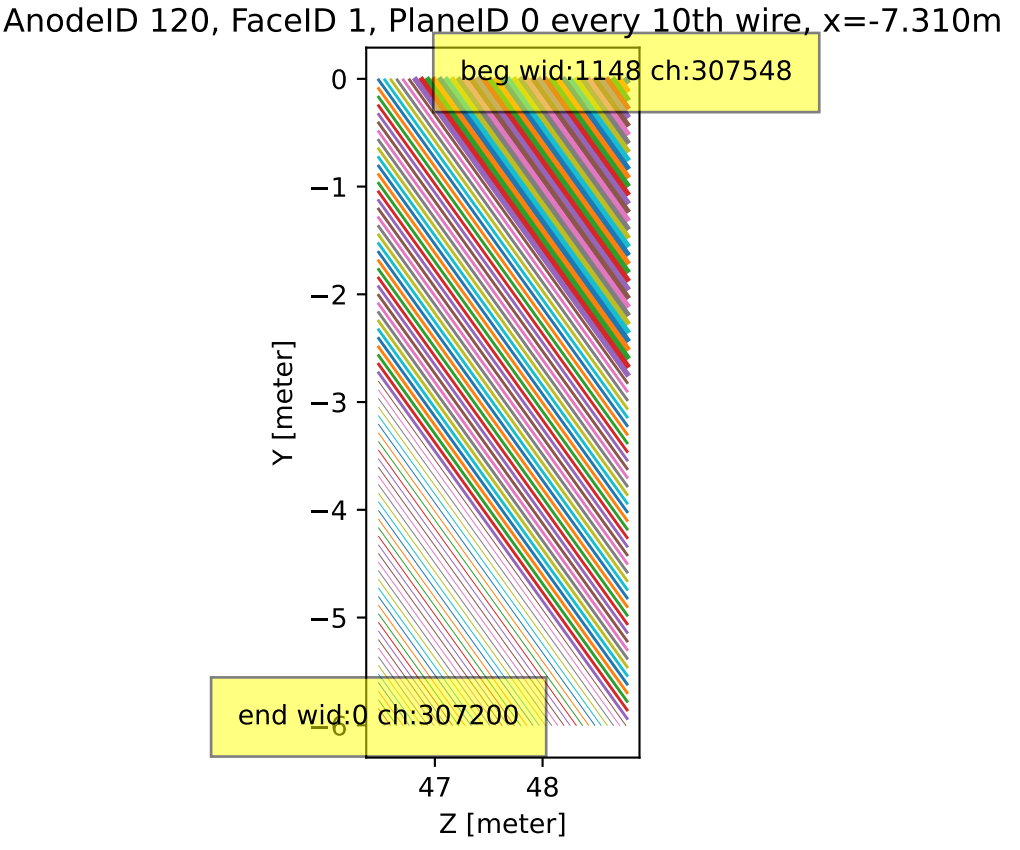

AnodeID 120, FaceID 0, PlaneID 2 every 10th wire, x=-7.241m
beg wid:0 ch:309
end wid:479 ch:309759
0
−1
−2
−3
−4
−5
−6
Y [meter]
47
48
Z [meter]

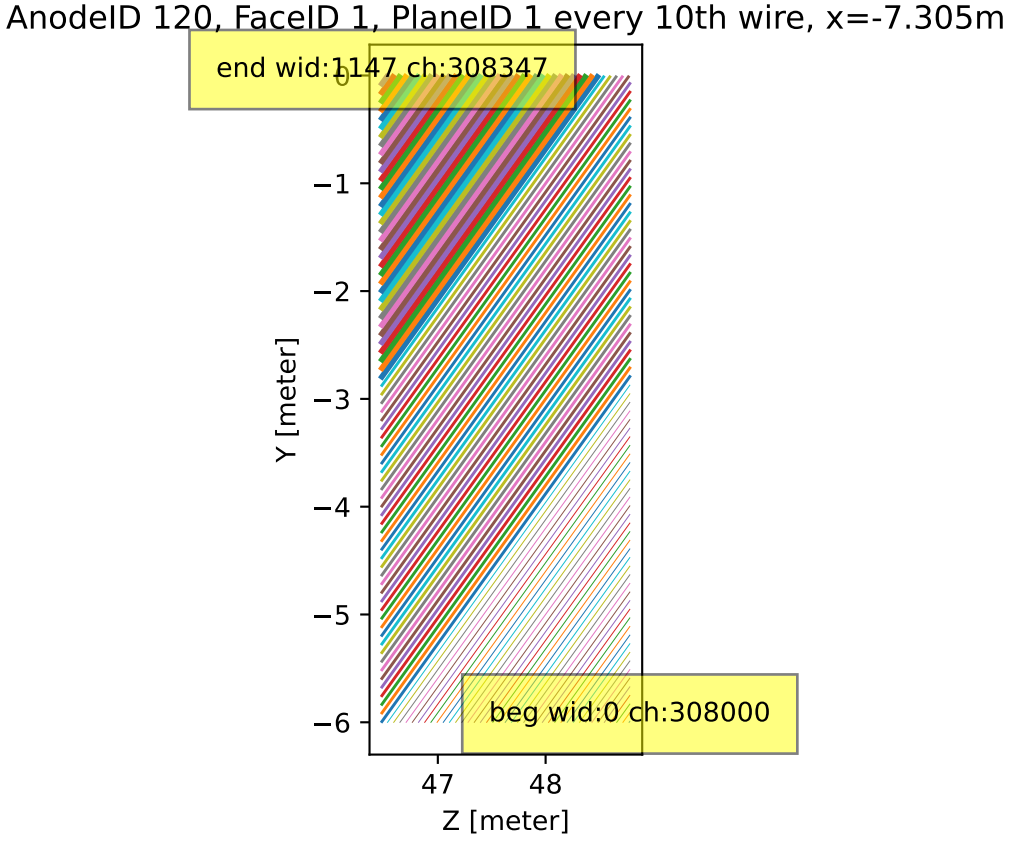

Z vs Y anode: 120, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

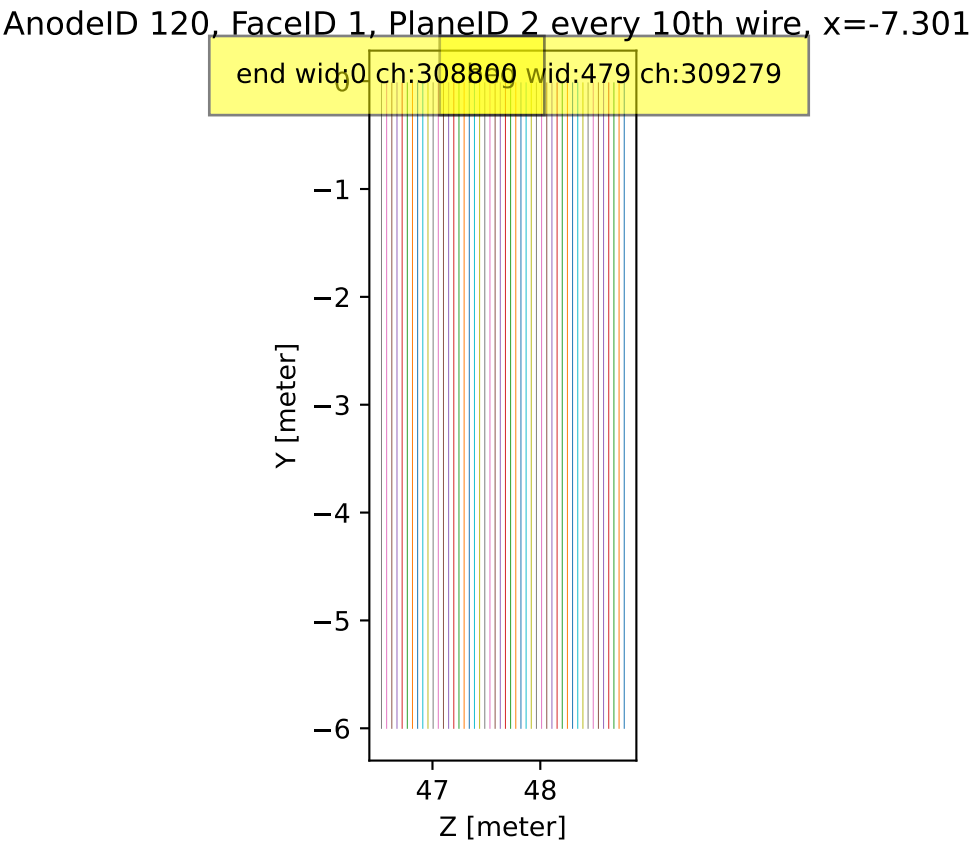

X vs Y anode: 120, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

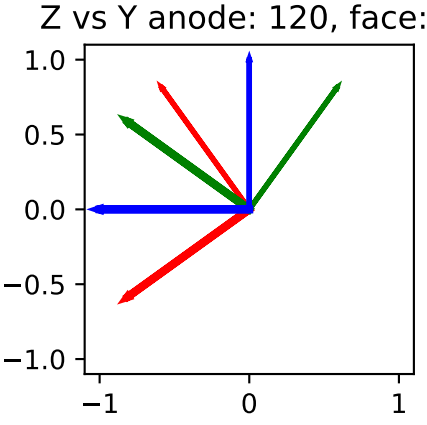

Z vs X anode: 120, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

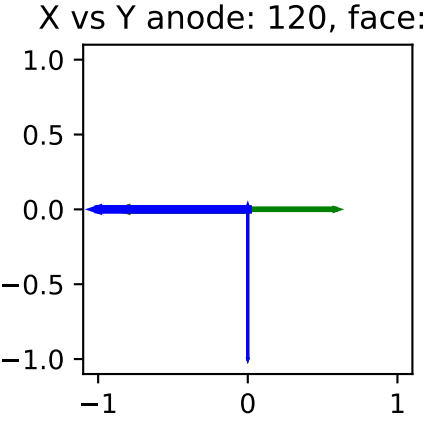

none anode: 120, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

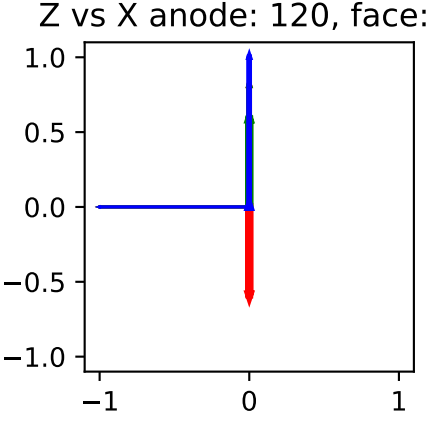

AnodeID 120, FaceID 1, PlaneID 0 every 10th wire, x=-7.310m
beg wid:1148 ch:307548
end wid:0 ch:307200
0
−1
−2
−3
−4
−5
Y [meter]
47
48
Z [meter]

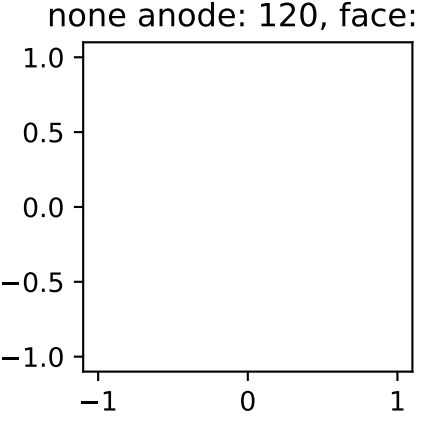

AnodeID 120, FaceID 1, PlaneID 1 every 10th wire, x=-7.305m
end wid:1147 ch:308347
beg wid:0 ch:308000
0
−1
−2
−3
−4
−5
−6
Y [meter]
47
48
Z [meter]

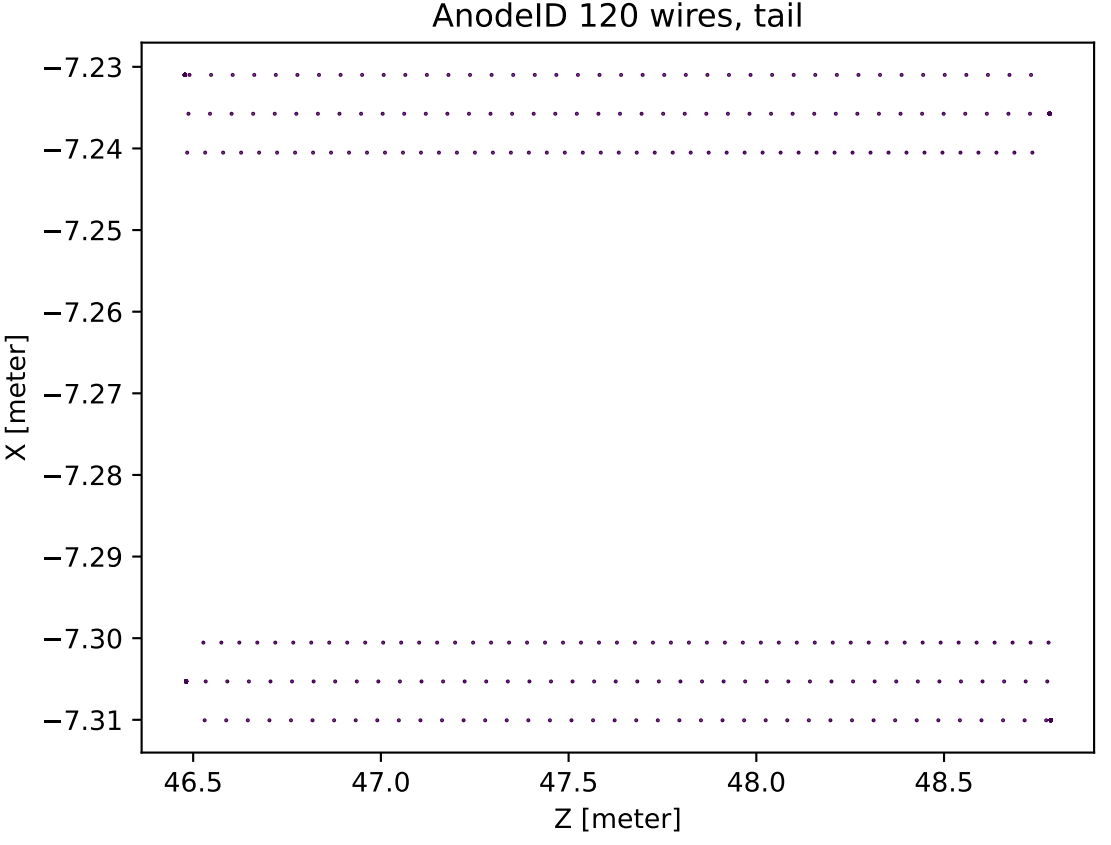

AnodeID 120, FaceID 1, PlaneID 2 every 10th wire, x=-7.301m
end wid:0 ch:308800 wid:479 ch:309279
0
−1
−2
−3
−4
−5
−6
Y [meter]
47
48
Z [meter]

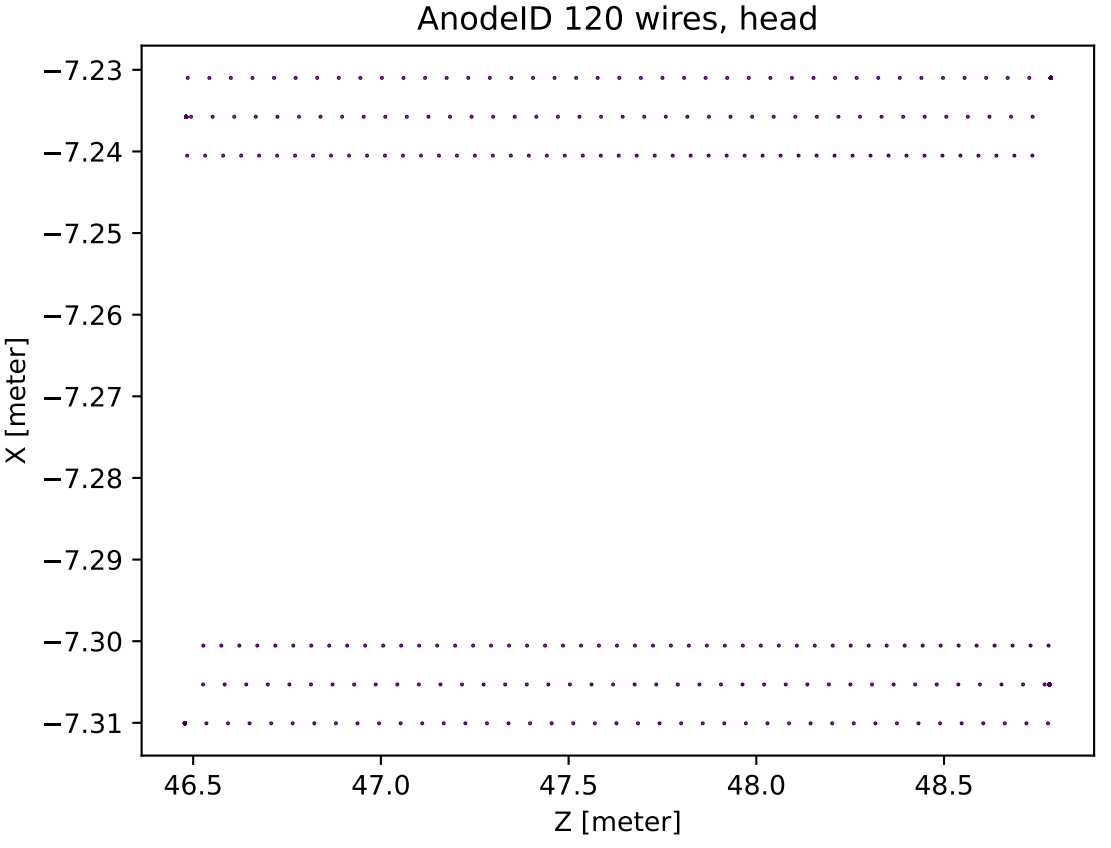

Z vs Y anode: 120, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

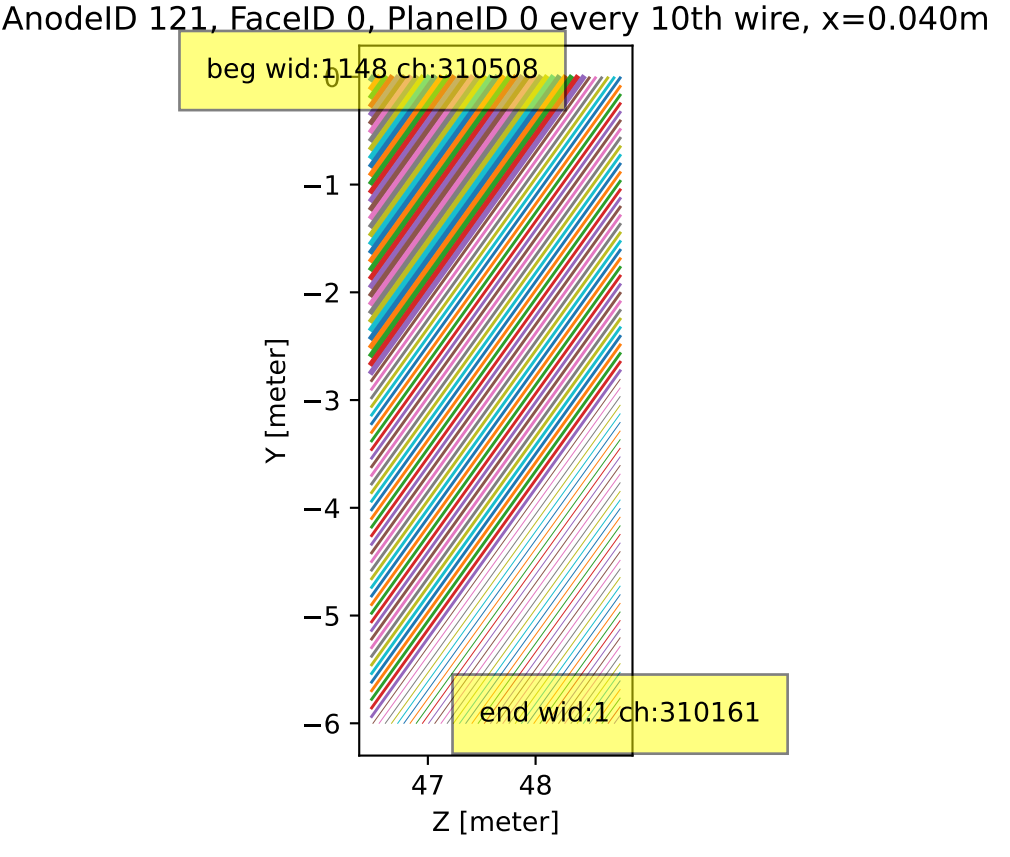

X vs Y anode: 120, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

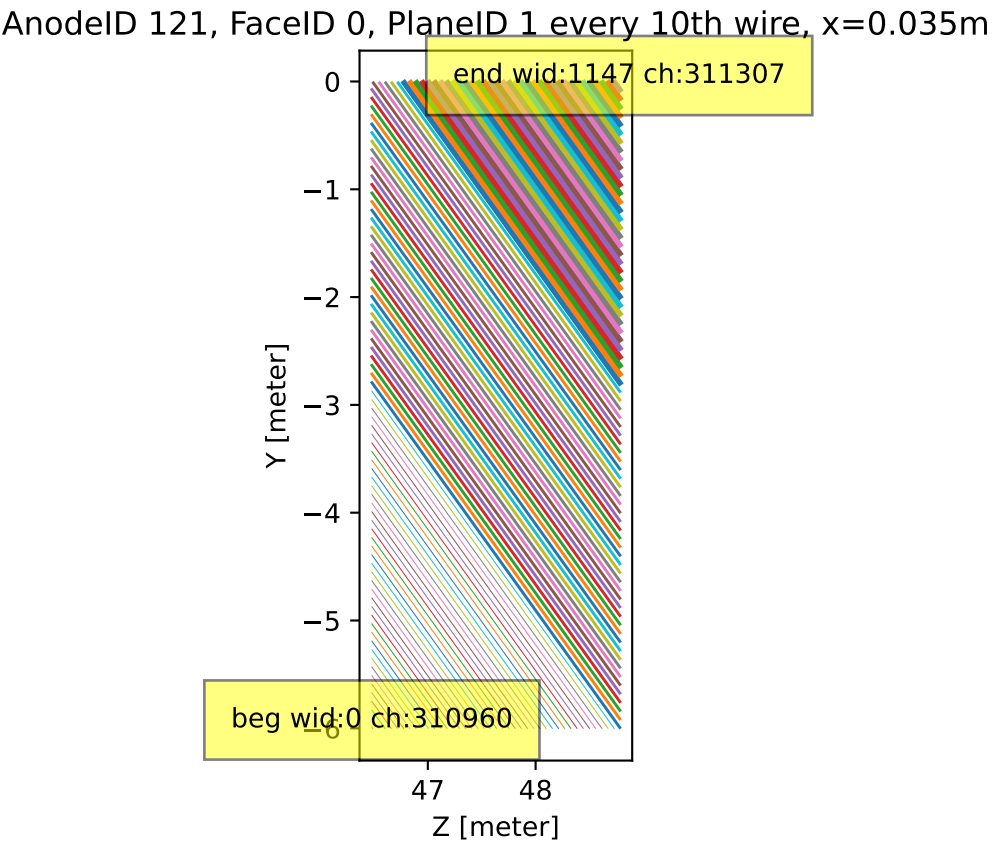

Z vs X anode: 120, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

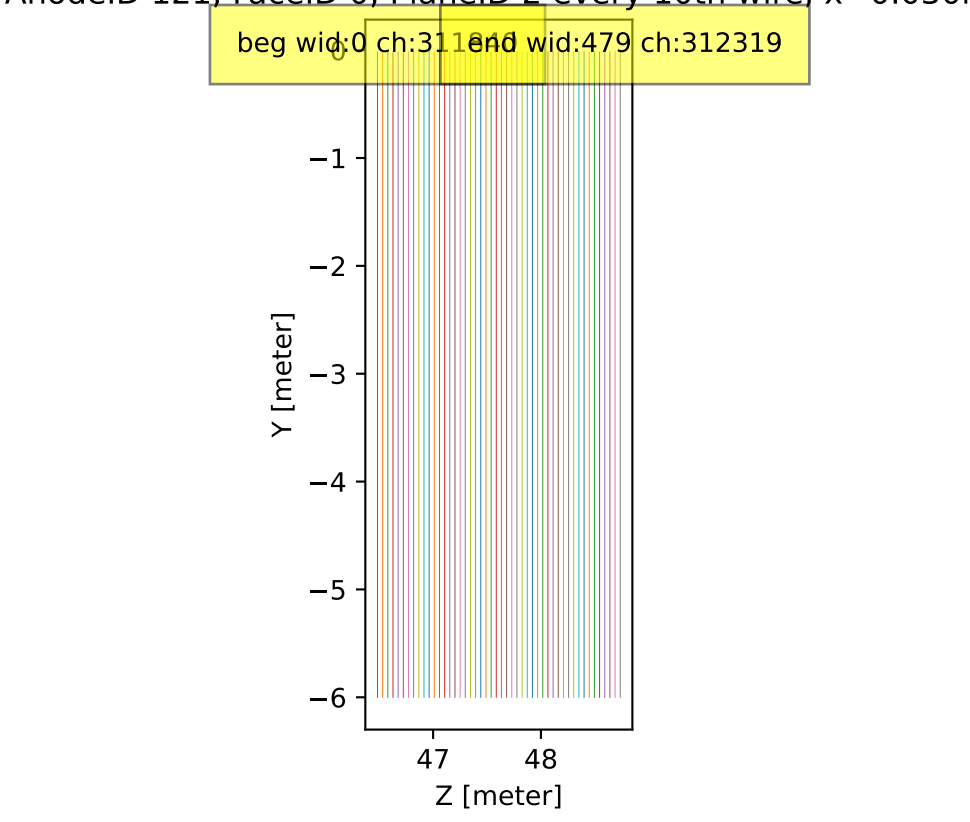

none anode: 120, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

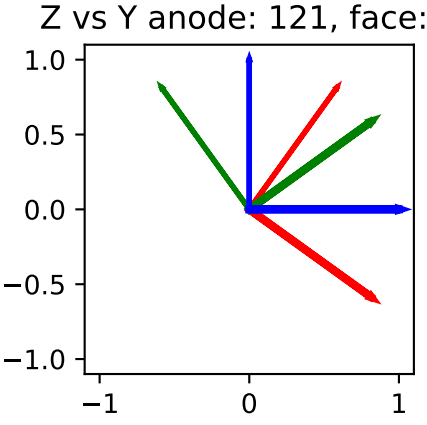

AnodeID 120 wires, tail
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
−7.31
X [meter]
46.5
47.0
47.5
48.0
48.5
Z [meter]

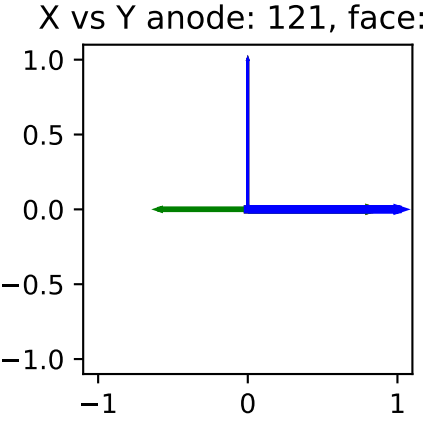

AnodeID 120 wires, head
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
−7.31
X [meter]
46.5
47.0
47.5
48.0
48.5
Z [meter]

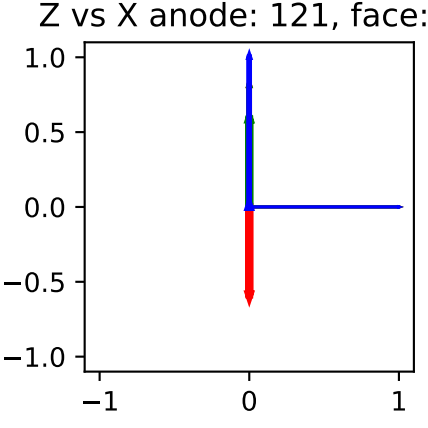

AnodeID 121, FaceID 0, PlaneID 0 every 10th wire, x=0.040m
beg wid:1148 ch:310508
end wid:1 ch:310161
0
−1
−2
−3
−4
−5
−6
Y [meter]
47
48
Z [meter]

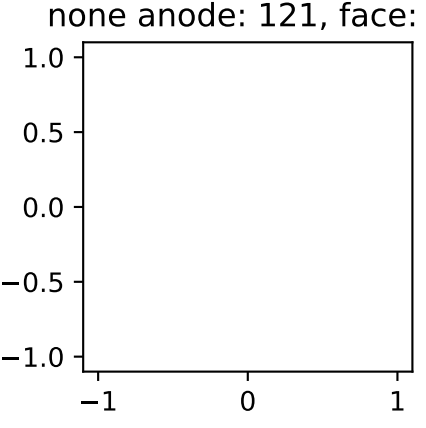

AnodeID 121, FaceID 0, PlaneID 1 every 10th wire, x=0.035m
end wid:1147 ch:311307
beg wid:0 ch:310960
0
−1
−2
−3
−4
−5
Y [meter]
47
48
Z [meter]

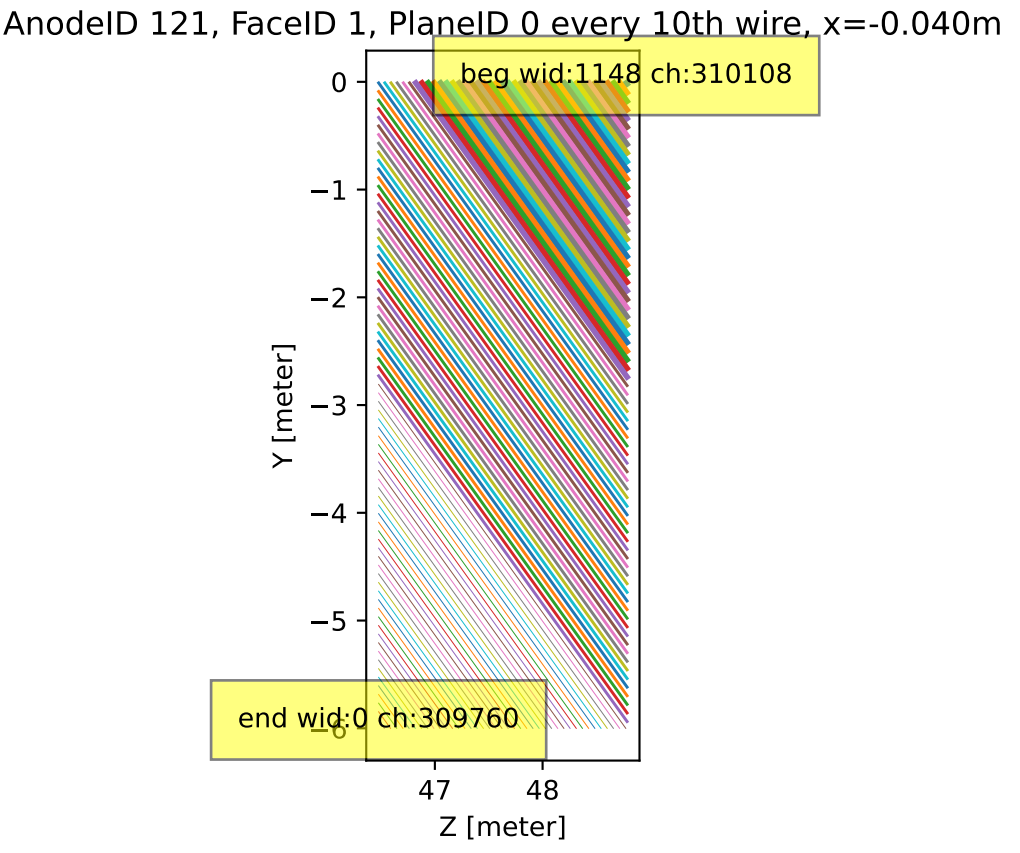

AnodeID 121, FaceID 0, PlaneID 2 every 10th wire, x=0.030m
beg wid:0 ch:311616 end wid:479 ch:312319
0
−1
−2
−3
−4
−5
−6
Y [meter]
47
48
Z [meter]

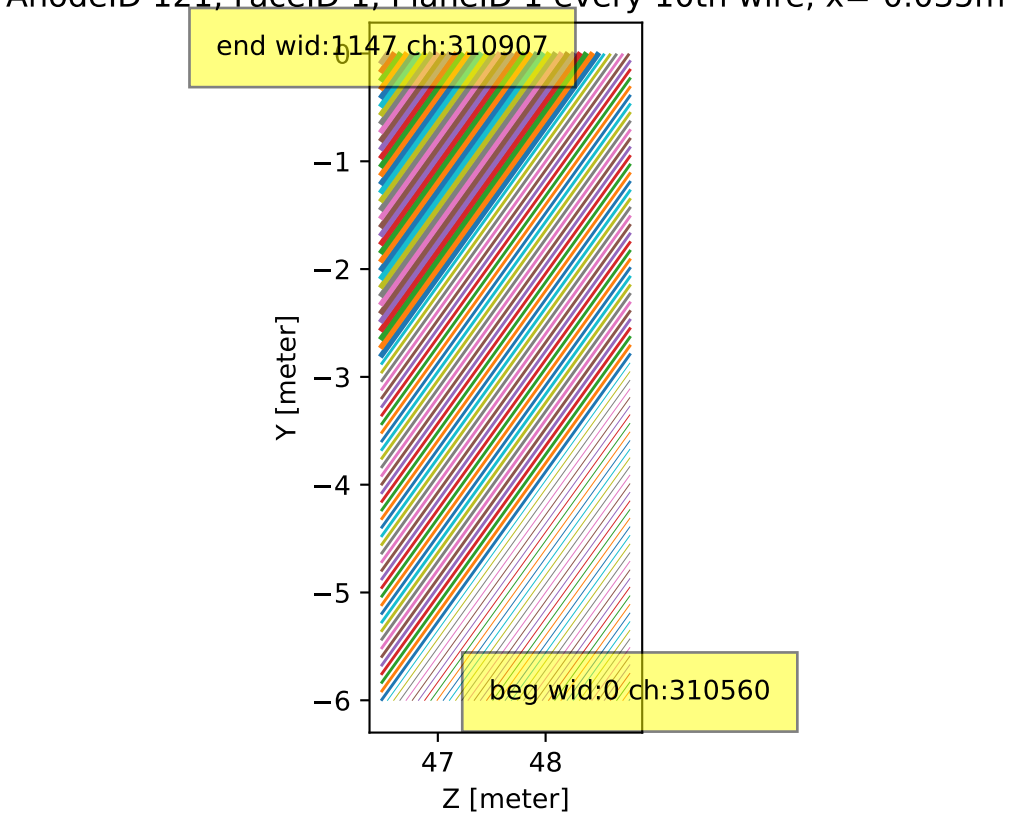

Z vs Y anode: 121, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

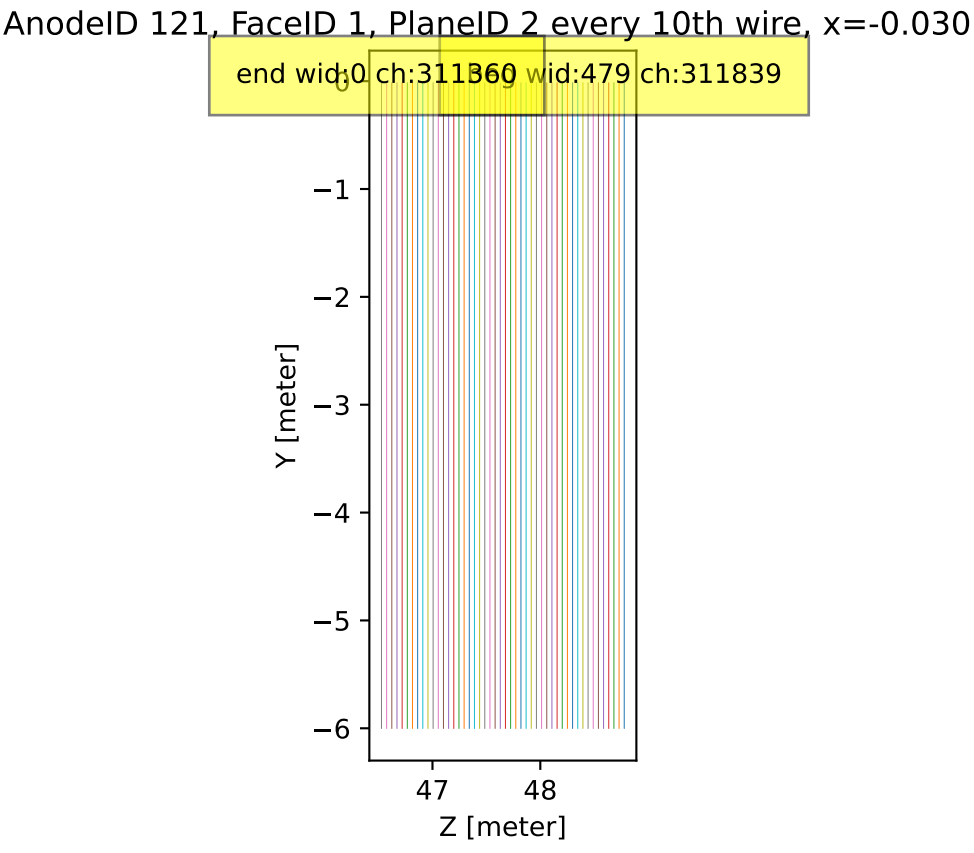

X vs Y anode: 121, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

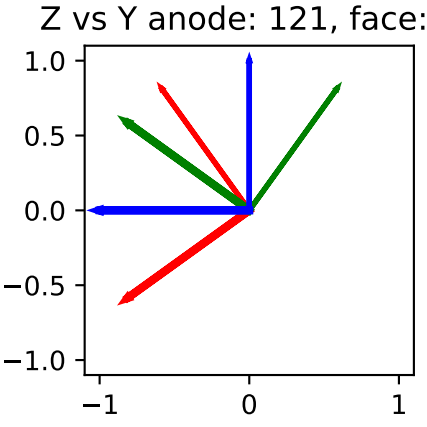

Z vs X anode: 121, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

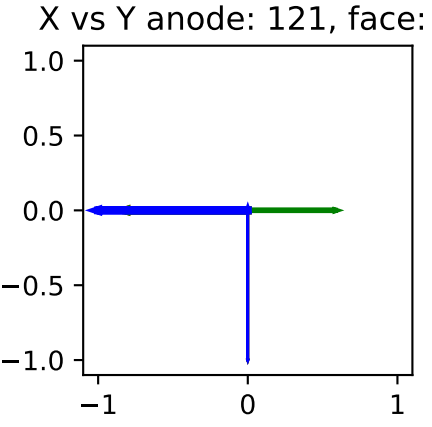

none anode: 121, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

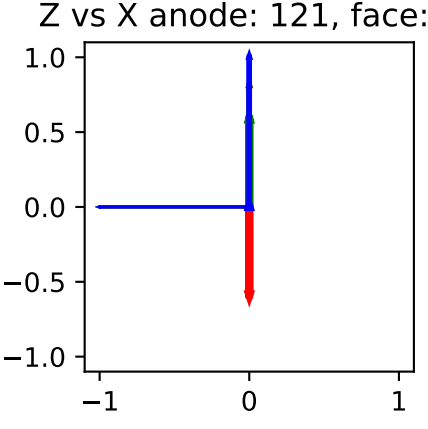

AnodeID 121, FaceID 1, PlaneID 0 every 10th wire, x=-0.040m
beg wid:1148 ch:310108
end wid:0 ch:309760
0
−1
−2
−3
−4
−5
Y [meter]
47
48
Z [meter]

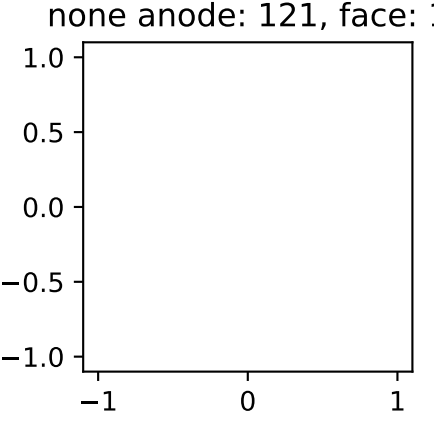

AnodeID 121, FaceID 1, PlaneID 1 every 10th wire, x=-0.035m
end wid:1147 ch:310907
beg wid:0 ch:310560
0
−1
−2
−3
−4
−5
−6
Y [meter]
47
48
Z [meter]

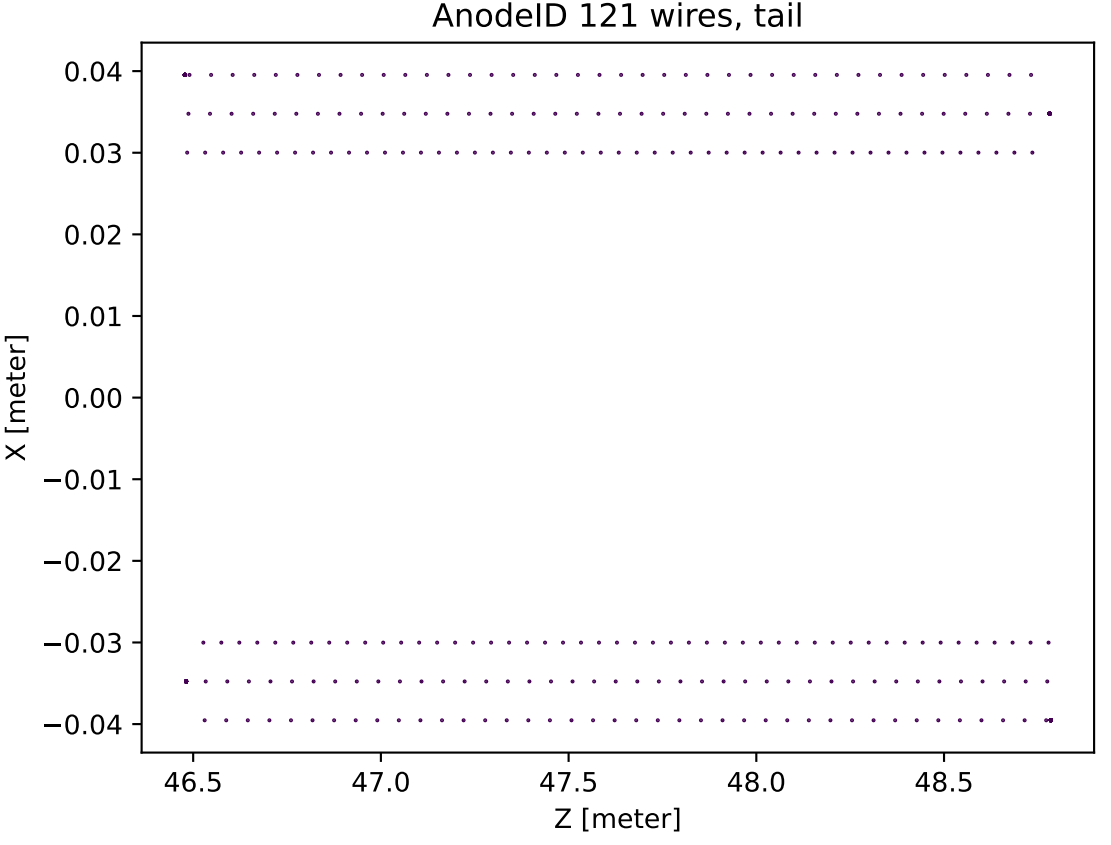

AnodeID 121, FaceID 1, PlaneID 2 every 10th wire, x=-0.030m
end wid:0 ch:311360 wid:479 ch:311839
0
−1
−2
−3
−4
−5
−6
Y [meter]
47
48
Z [meter]

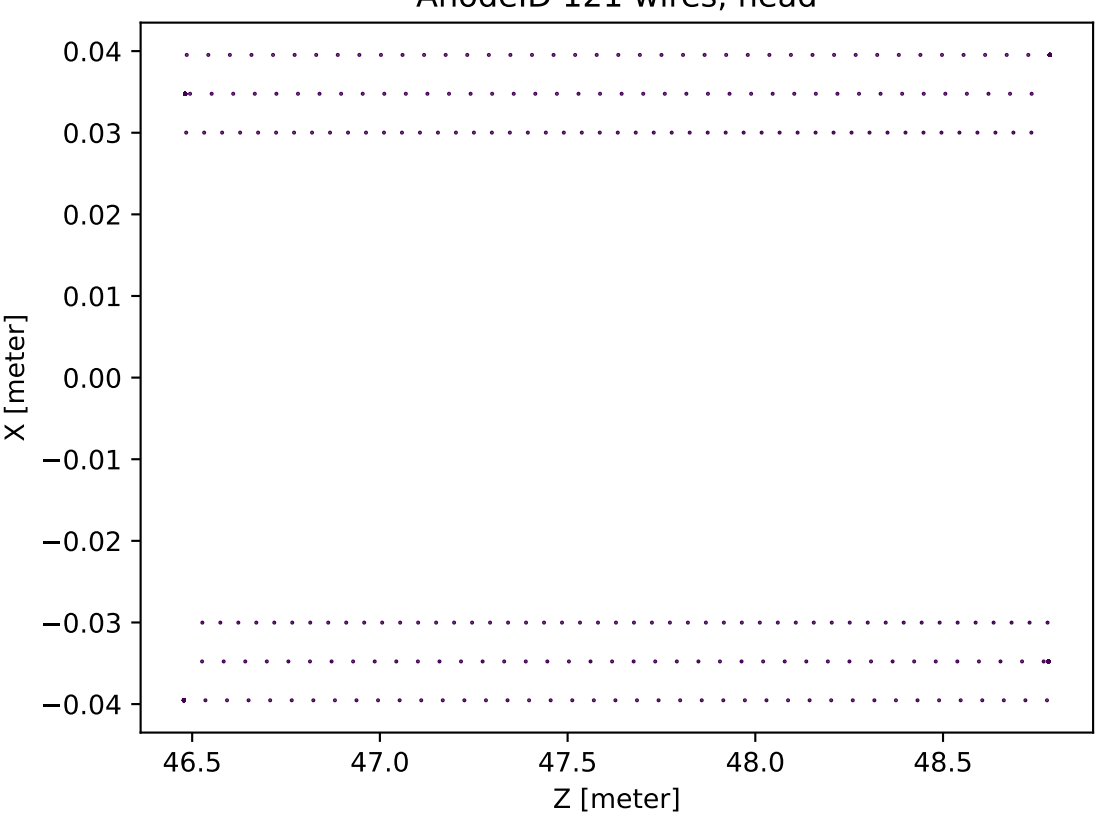

Z vs Y anode: 121, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

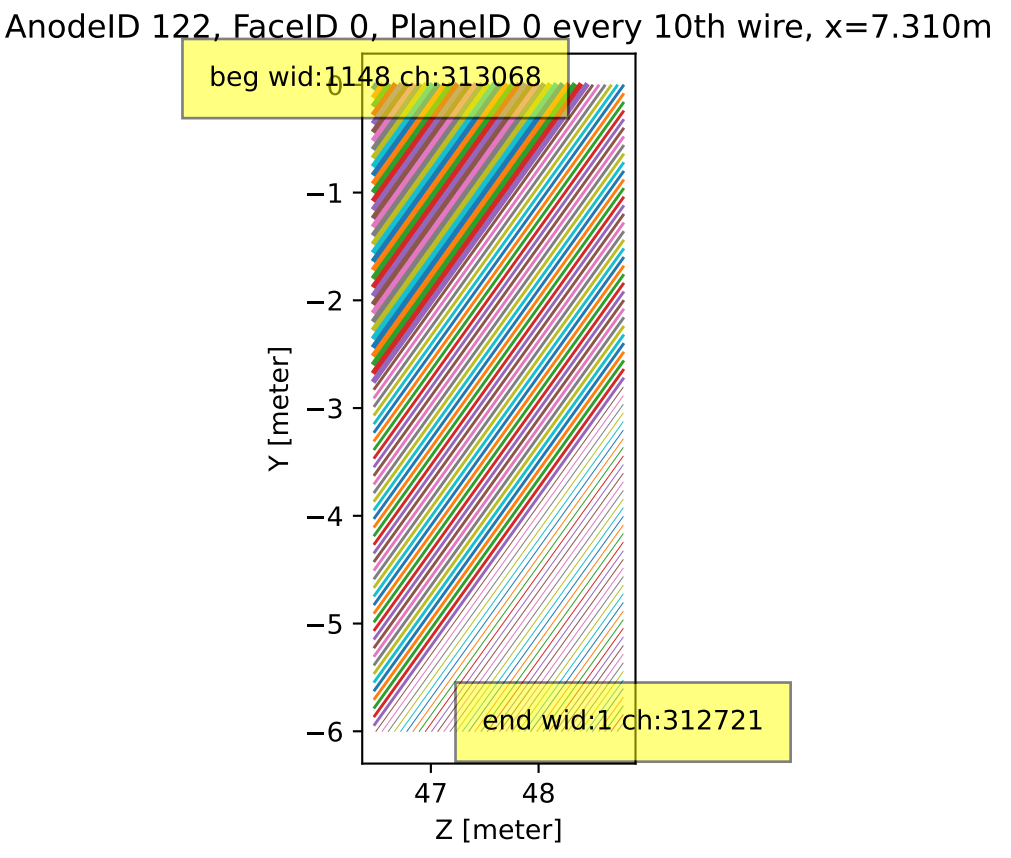

X vs Y anode: 121, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

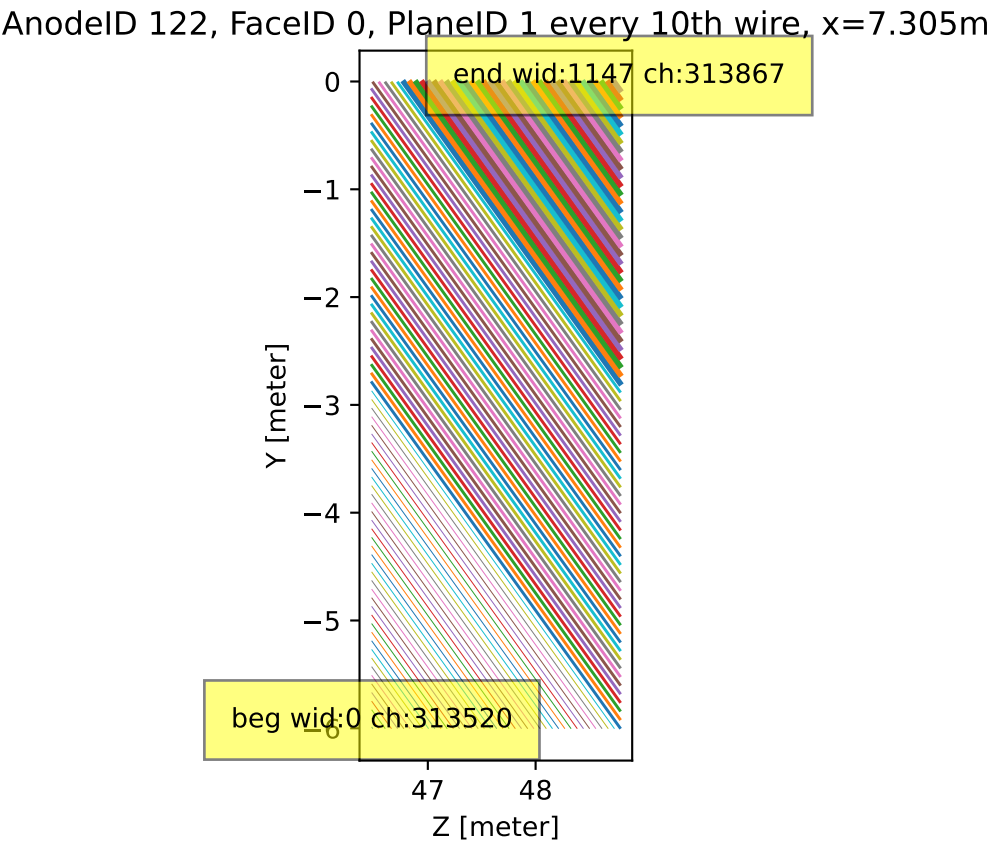

Z vs X anode: 121, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

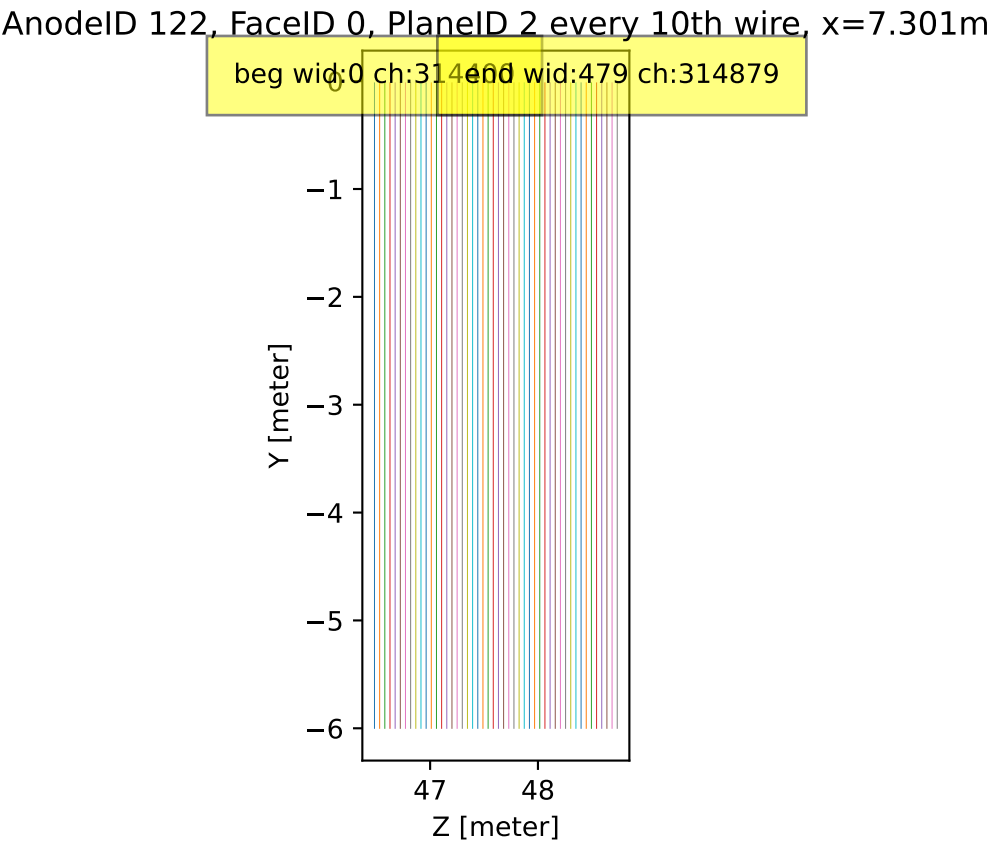

none anode: 121, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

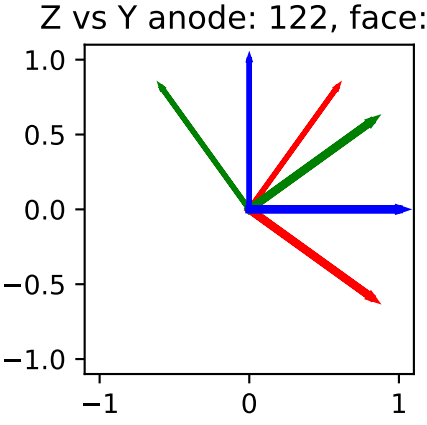

AnodeID 121 wires, tail
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
X [meter]
46.5
47.0
47.5
48.0
48.5
Z [meter]

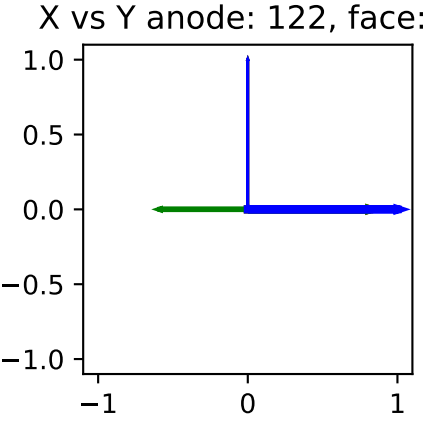

AnodeID 121 wires, head
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
X [meter]
46.5
47.0
47.5
48.0
48.5
Z [meter]

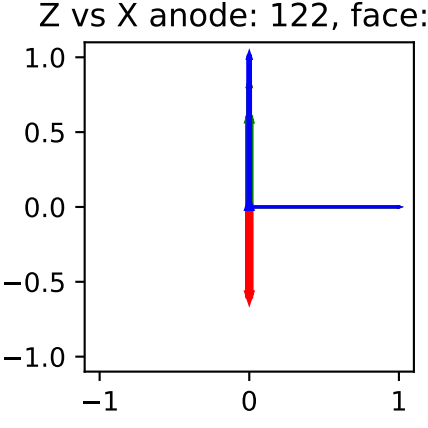

AnodeID 122, FaceID 0, PlaneID 0 every 10th wire, x=7.310m
beg wid:1148 ch:313068
end wid:1 ch:312721
0
−1
−2
−3
−4
−5
−6
Y [meter]
47
48
Z [meter]

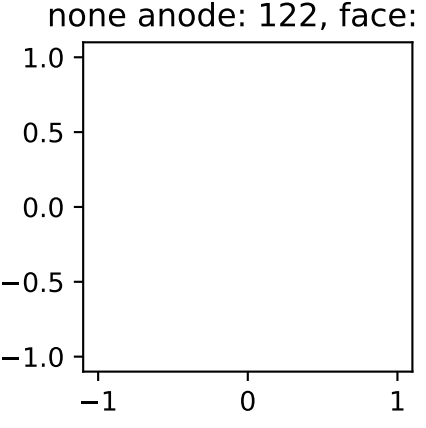

AnodeID 122, FaceID 0, PlaneID 1 every 10th wire, x=7.305m
end wid:1147 ch:313867
beg wid:0 ch:313520
0
−1
−2
−3
−4
−5
Y [meter]
47
48
Z [meter]

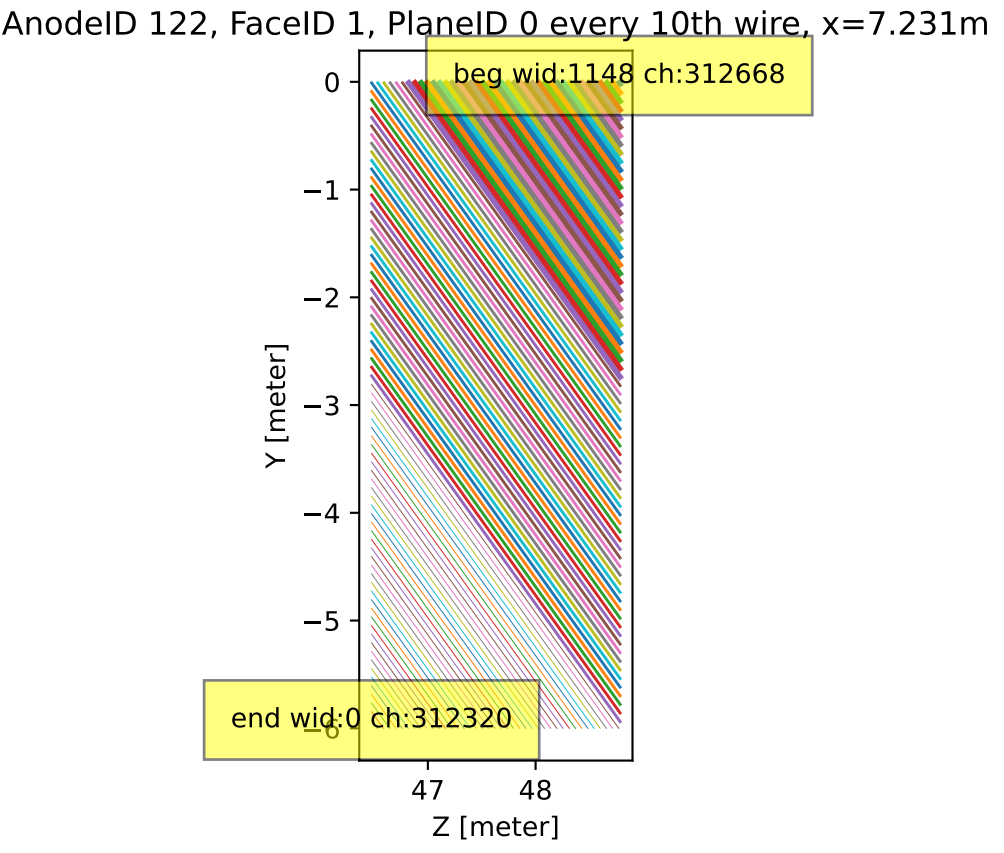

AnodeID 122, FaceID 0, PlaneID 2 every 10th wire, x=7.301m
beg wid:0 ch:314
end wid:479 ch:314879
0
−1
−2
−3
−4
−5
−6
Y [meter]
47
48
Z [meter]

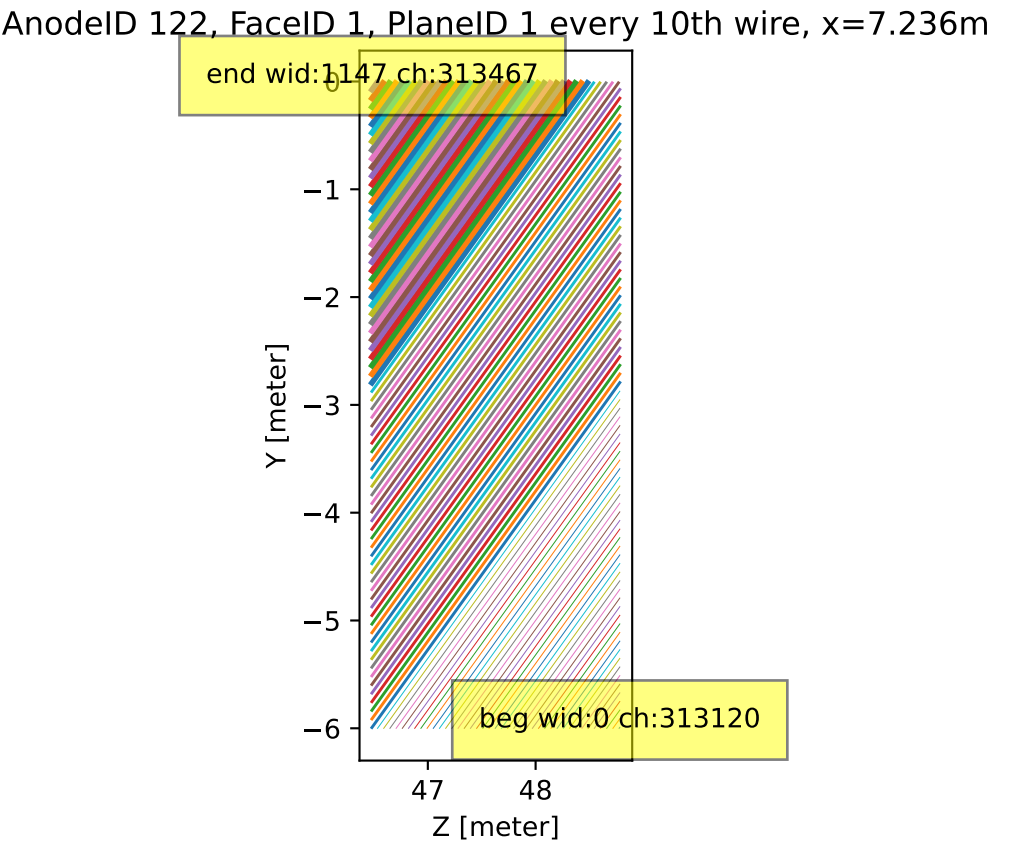

Z vs Y anode: 122, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

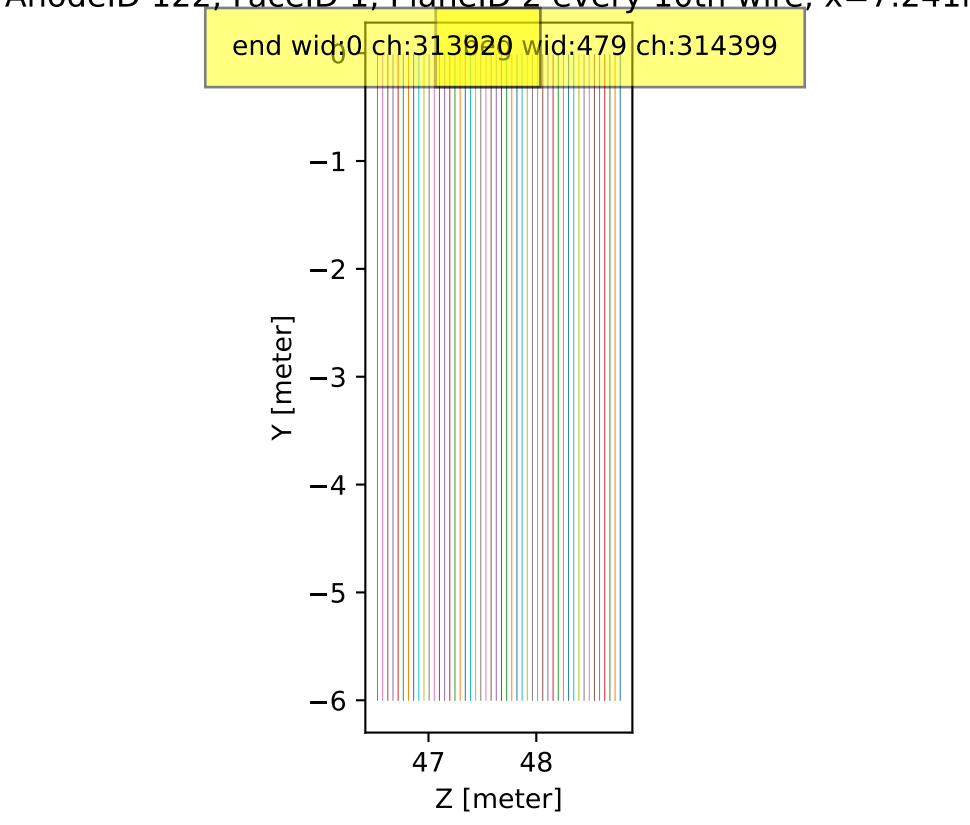

X vs Y anode: 122, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

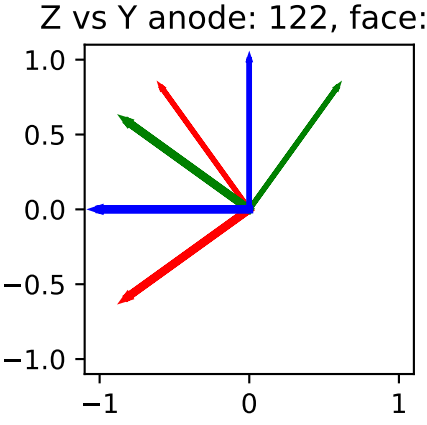

Z vs X anode: 122, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

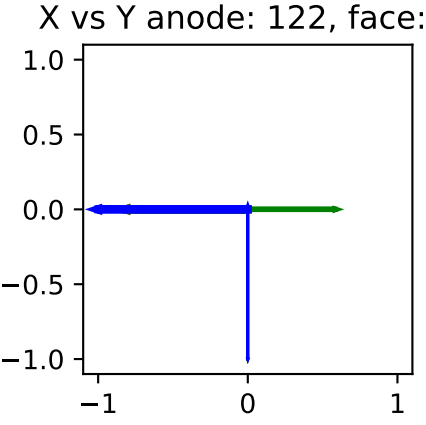

none anode: 122, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

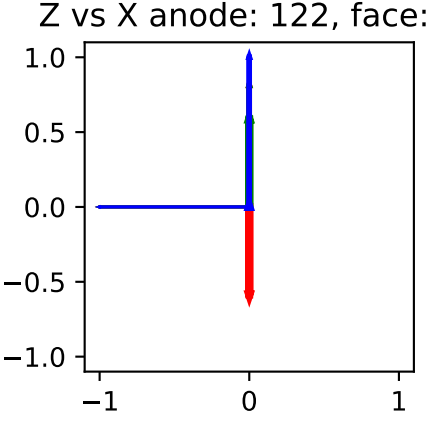

AnodeID 122, FaceID 1, PlaneID 0 every 10th wire, x=7.231m
beg wid:1148 ch:312668
end wid:0 ch:312320
0
−1
−2
−3
−4
−5
Y [meter]
47
48
Z [meter]

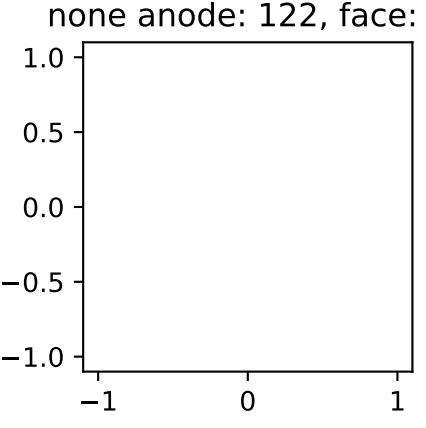

AnodeID 122, FaceID 1, PlaneID 1 every 10th wire, x=7.236m
end wid:1147 ch:313467
beg wid:0 ch:313120
0
−1
−2
−3
−4
−5
−6
Y [meter]
47
48
Z [meter]

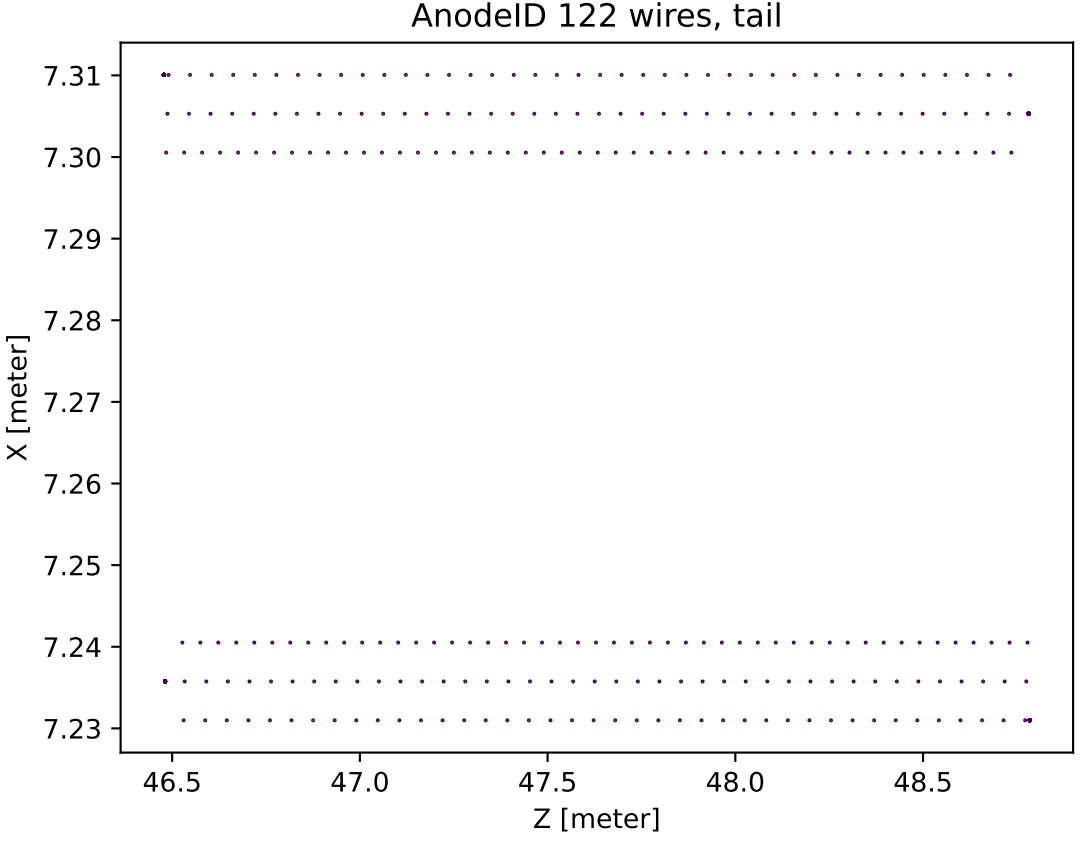

AnodeID 122, FaceID 1, PlaneID 2 every 10th wire, x=7.241m
end wid:0 ch:313920 wid:479 ch:314399
0
−1
−2
−3
−4
−5
−6
Y [meter]
47
48
Z [meter]

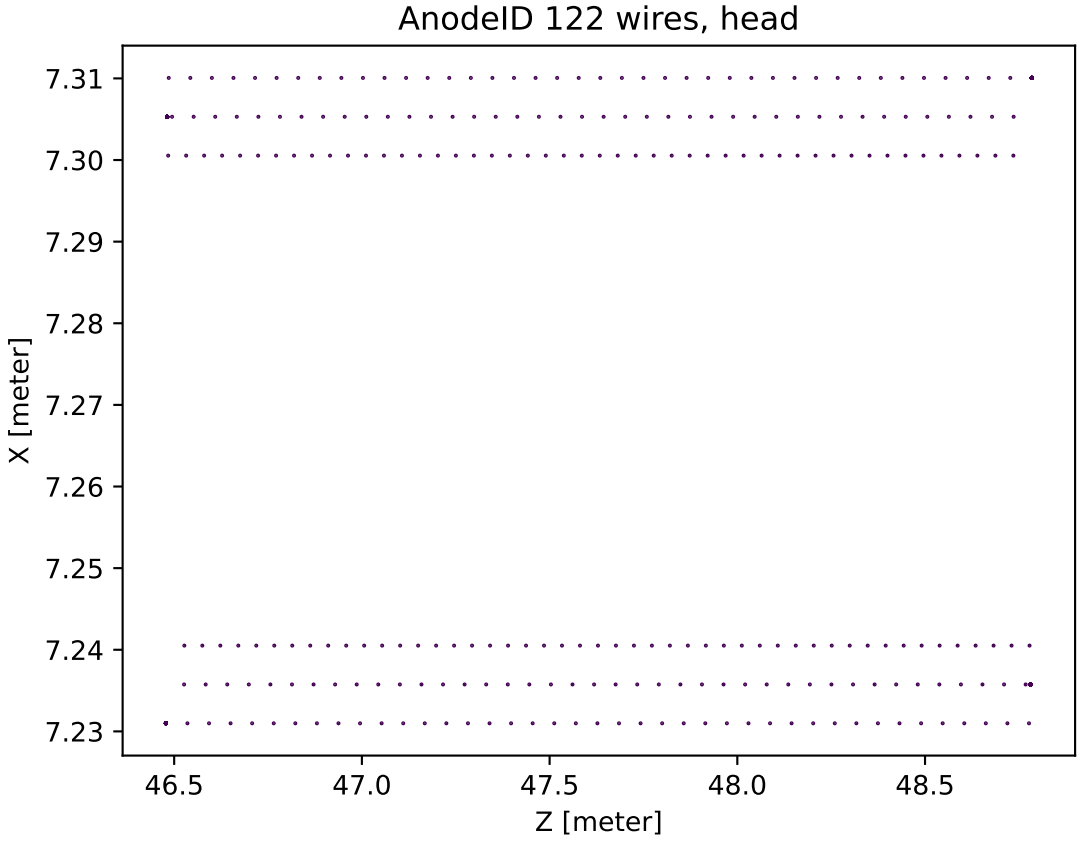

Z vs Y anode: 122, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

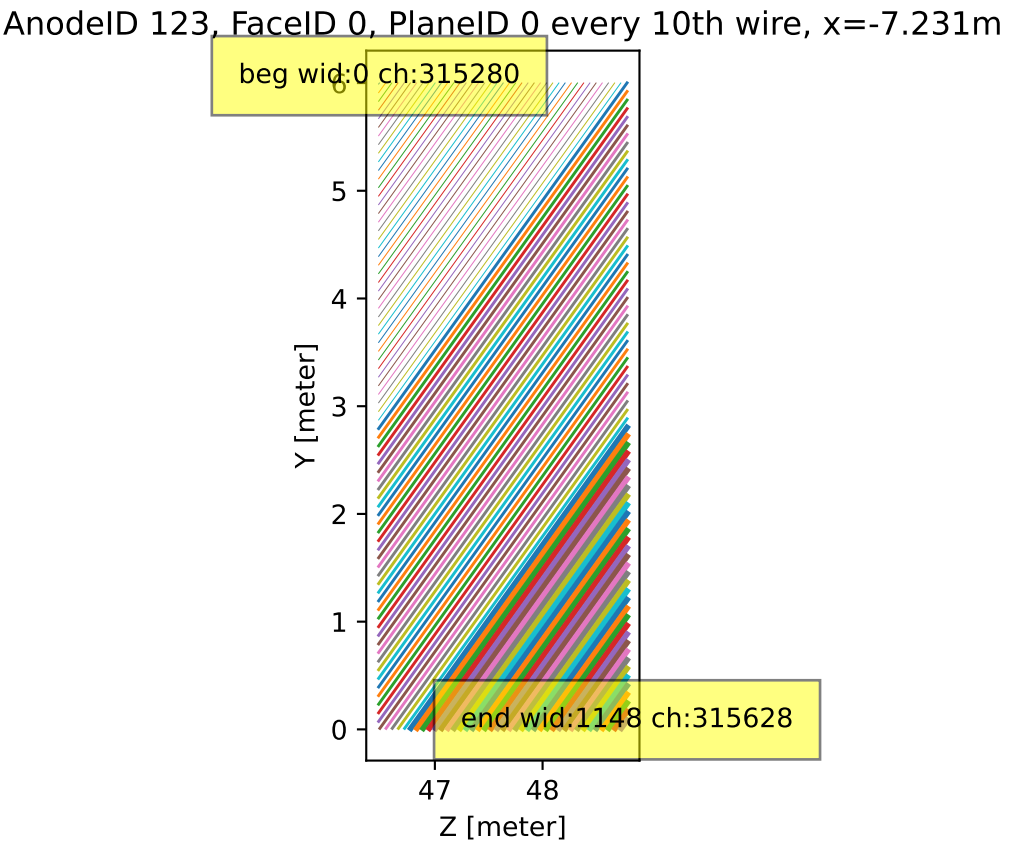

X vs Y anode: 122, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

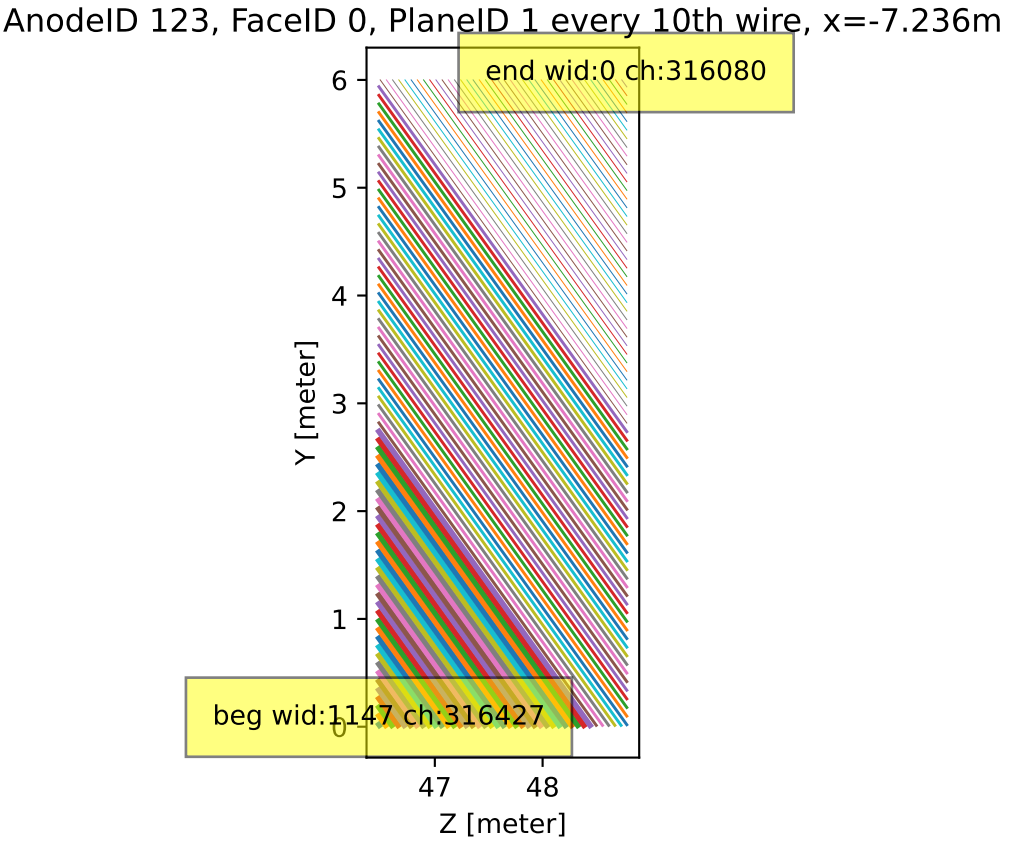

Z vs X anode: 122, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

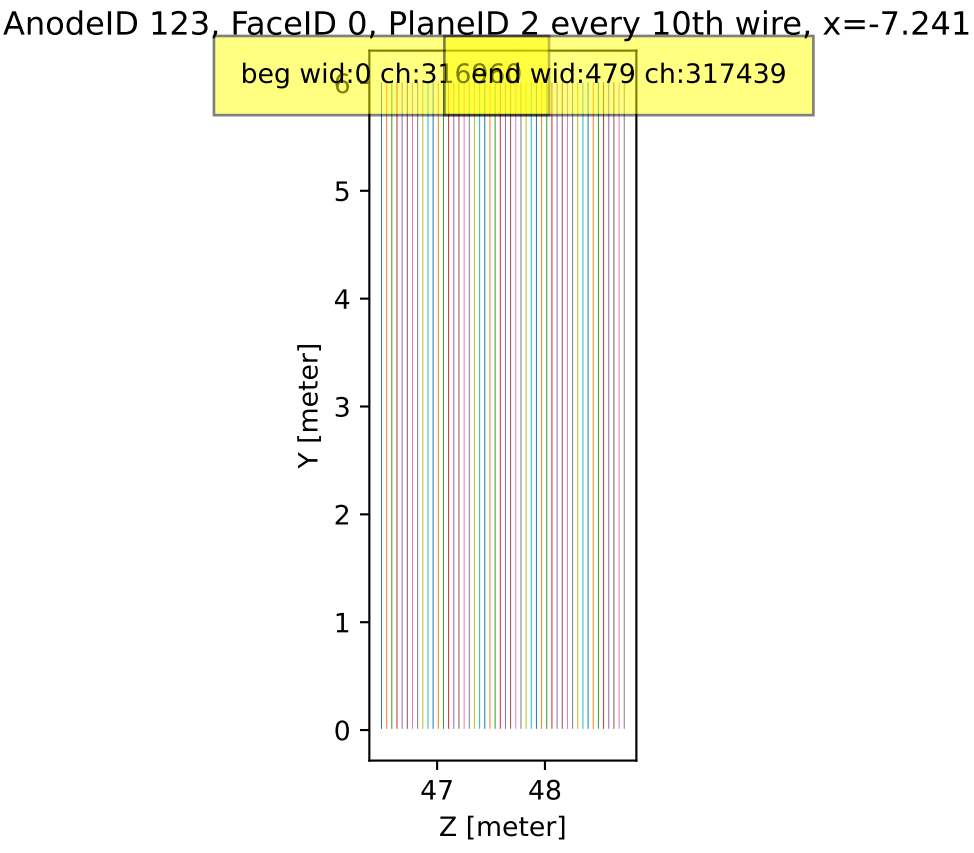

none anode: 122, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

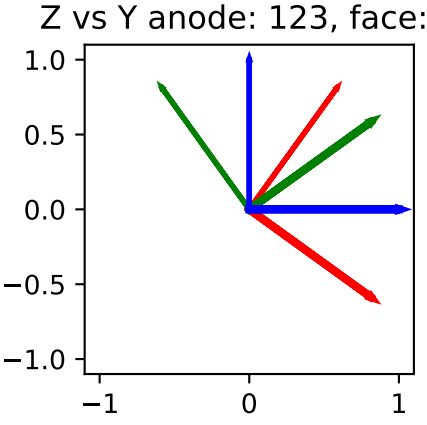

AnodeID 122 wires, tail
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
7.23
X [meter]
46.5
47.0
47.5
48.0
48.5
Z [meter]

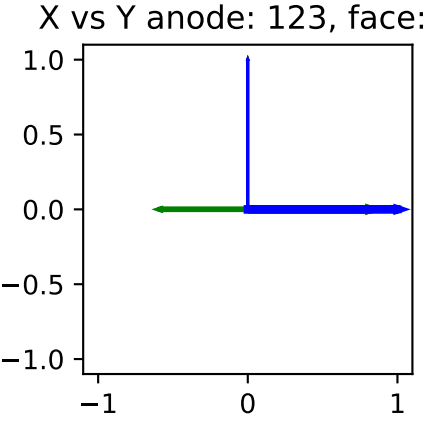

AnodeID 122 wires, head
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
7.23
X [meter]
46.5
47.0
47.5
48.0
48.5
Z [meter]

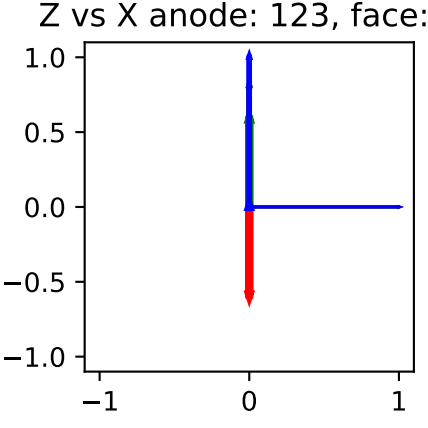

AnodeID 123, FaceID 0, PlaneID 0 every 10th wire, x=-7.231m
beg wid:0 ch:315280
end wid:1148 ch:315628
Y [meter]
Z [meter]
0
1
2
3
4
5
6
47
48

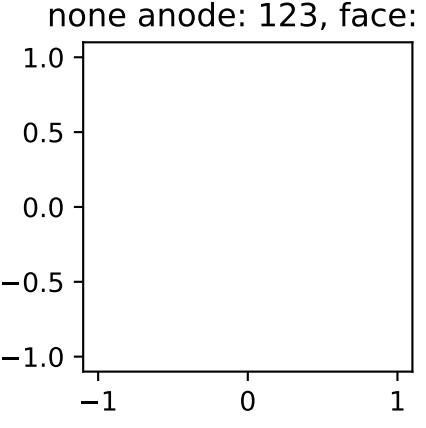

AnodeID 123, FaceID 0, PlaneID 1 every 10th wire, x=-7.236m
end wid:0 ch:316080
beg wid:1147 ch:316427
Y [meter]
Z [meter]
0
1
2
3
4
5
6
47
48

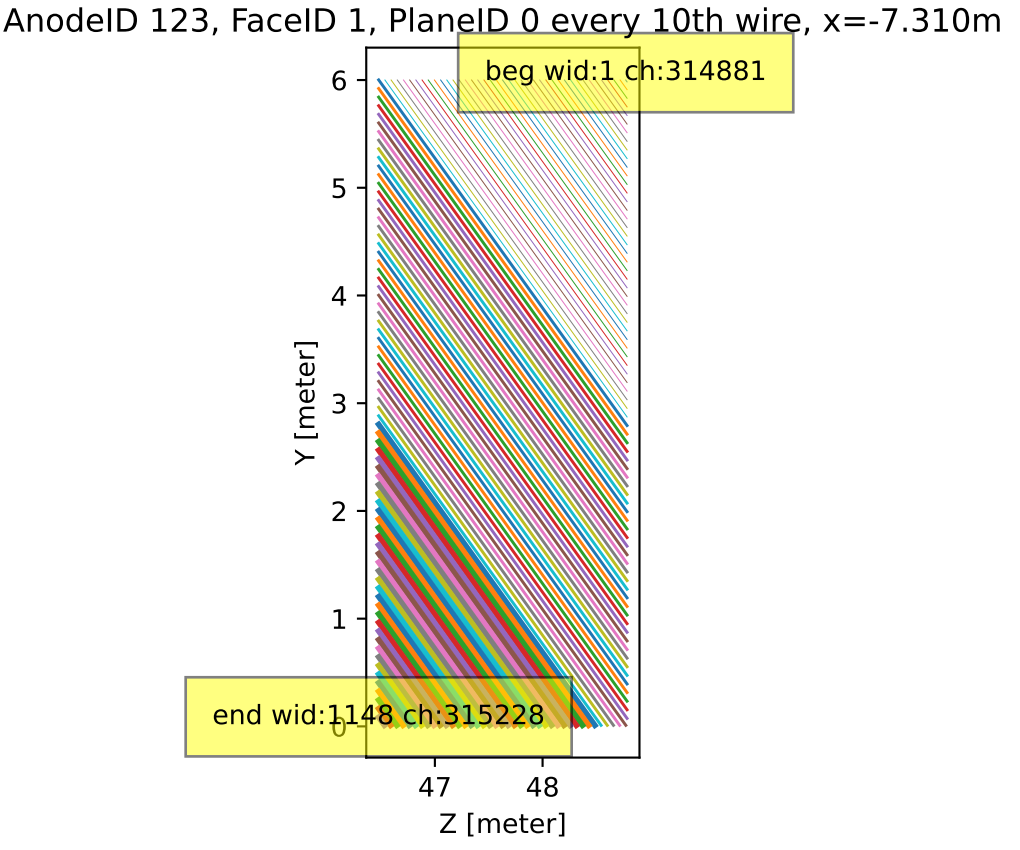

AnodeID 123, FaceID 0, PlaneID 2 every 10th wire, x=-7.241m
beg wid:0 ch:316866 end wid:479 ch:317439
6
5
4
3
2
1
0
Y [meter]
47
48
Z [meter]

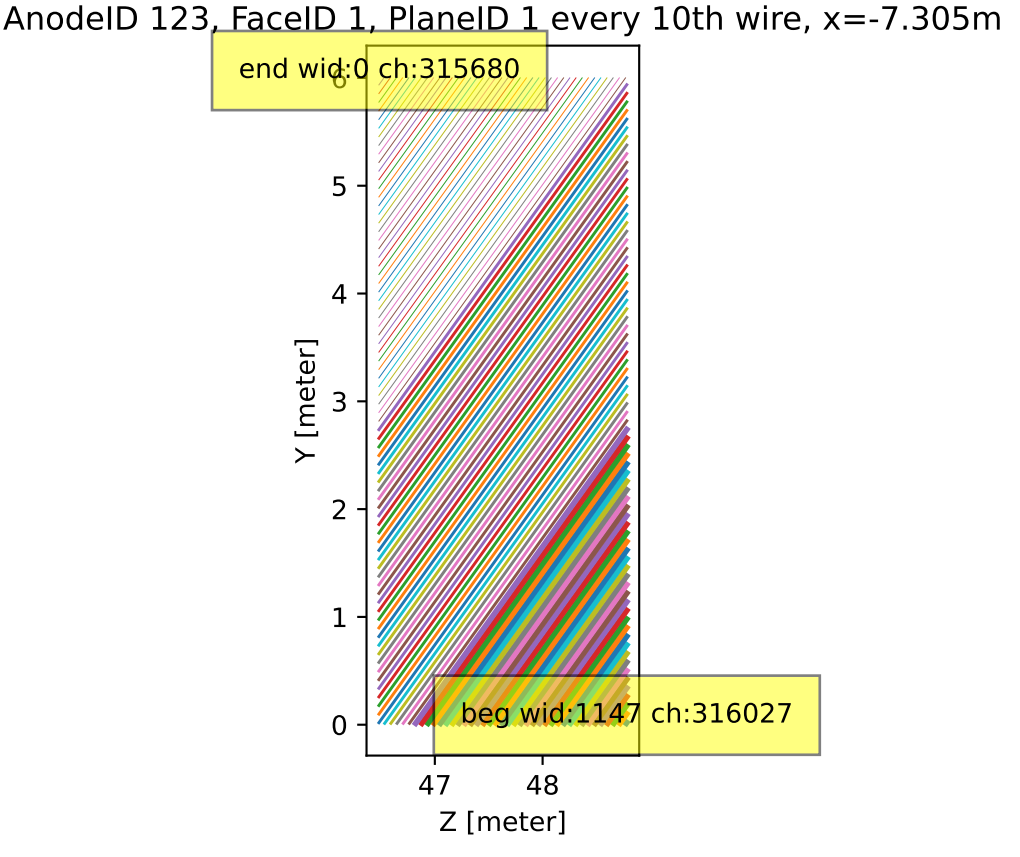

Z vs Y anode: 123, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

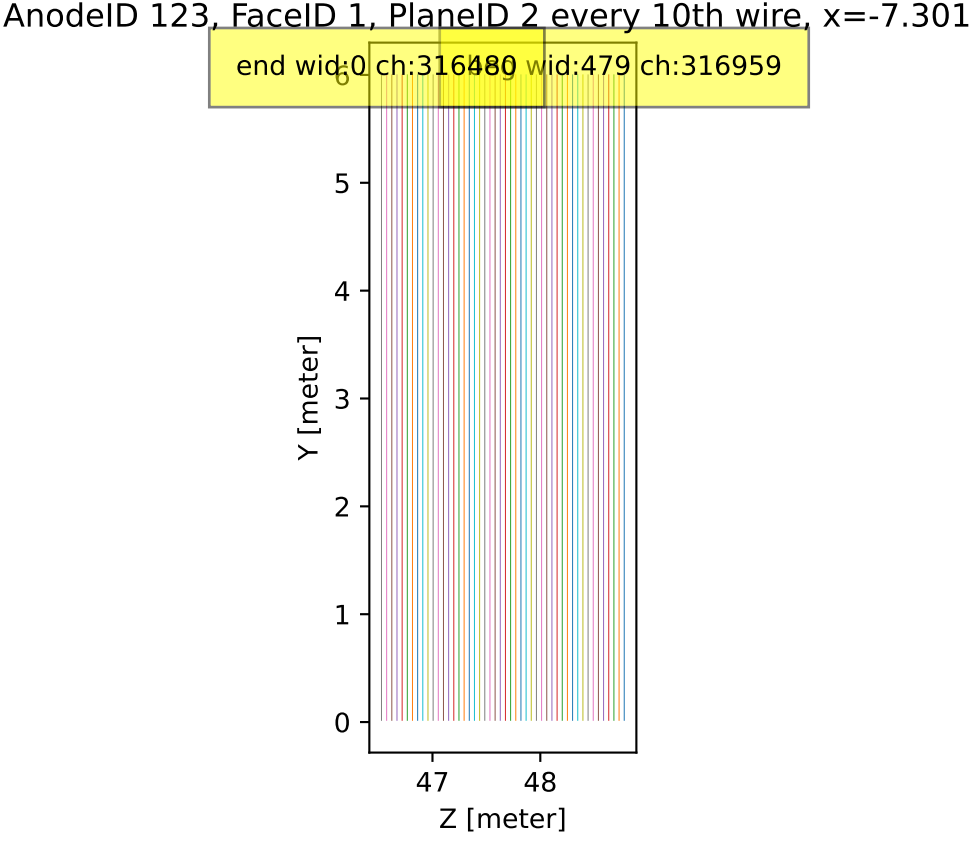

X vs Y anode: 123, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

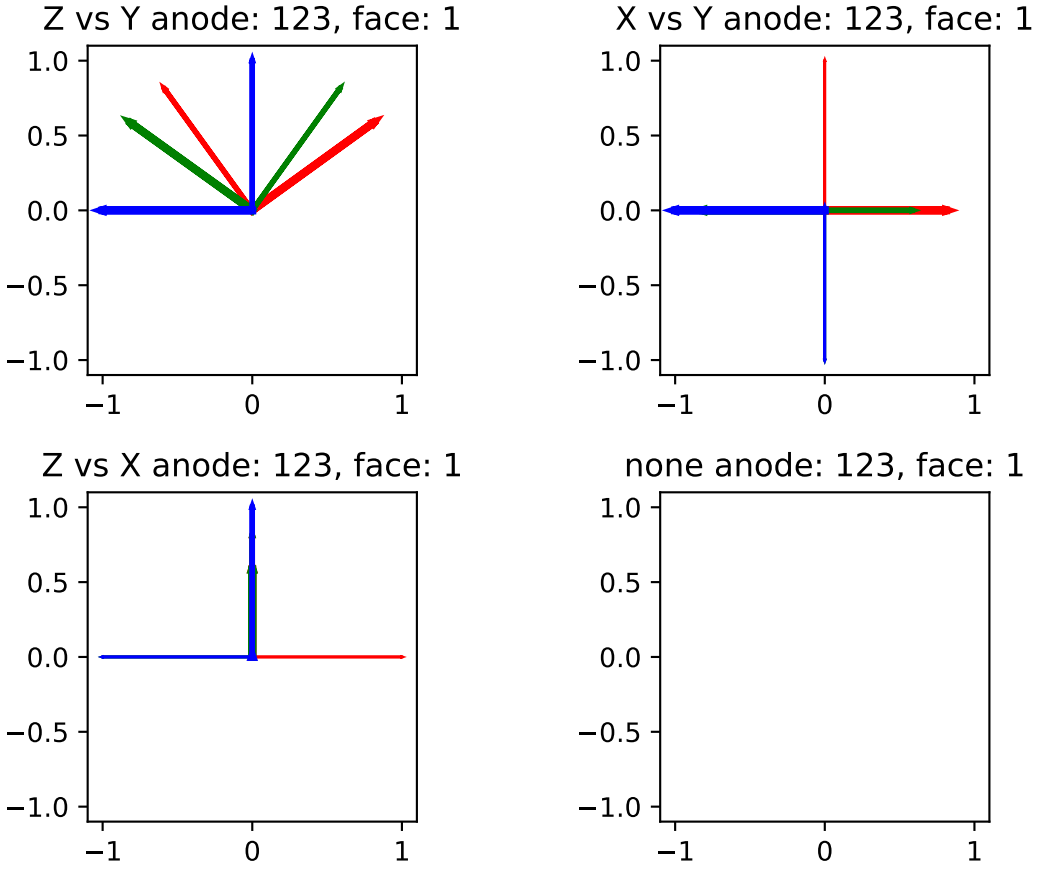

Z vs X anode: 123, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

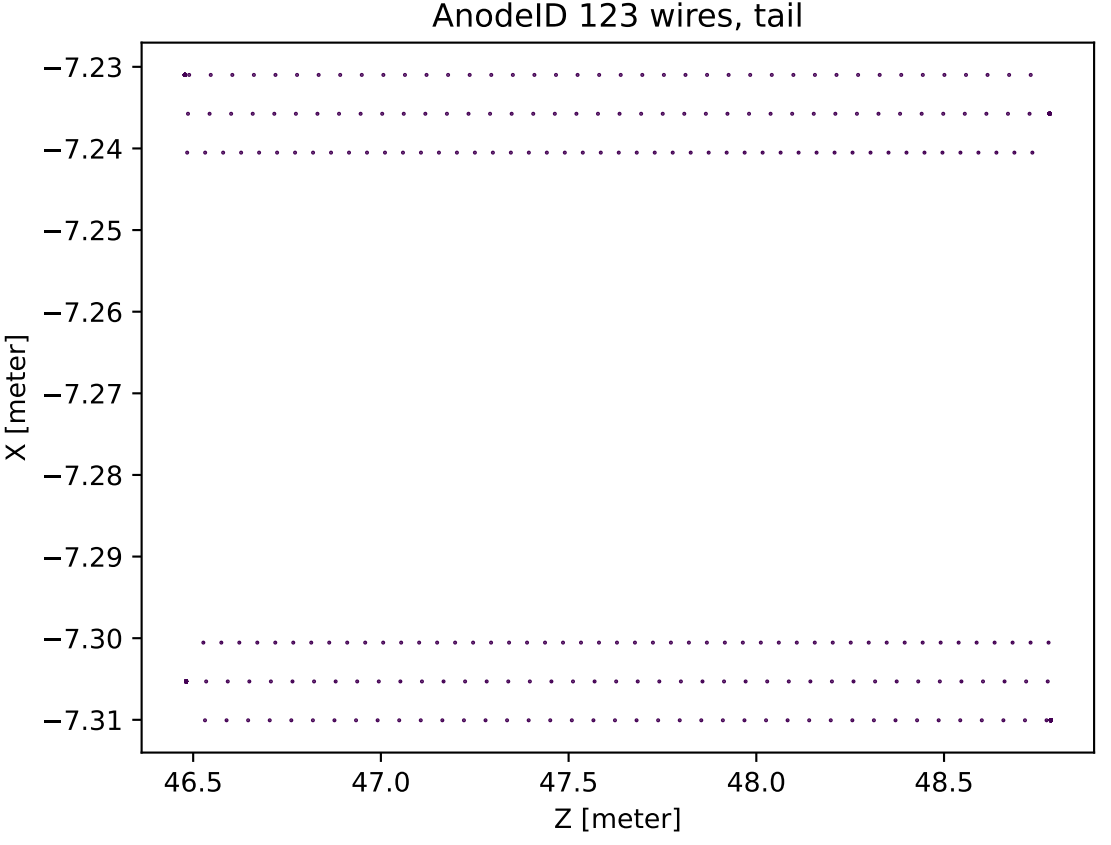

none anode: 123, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

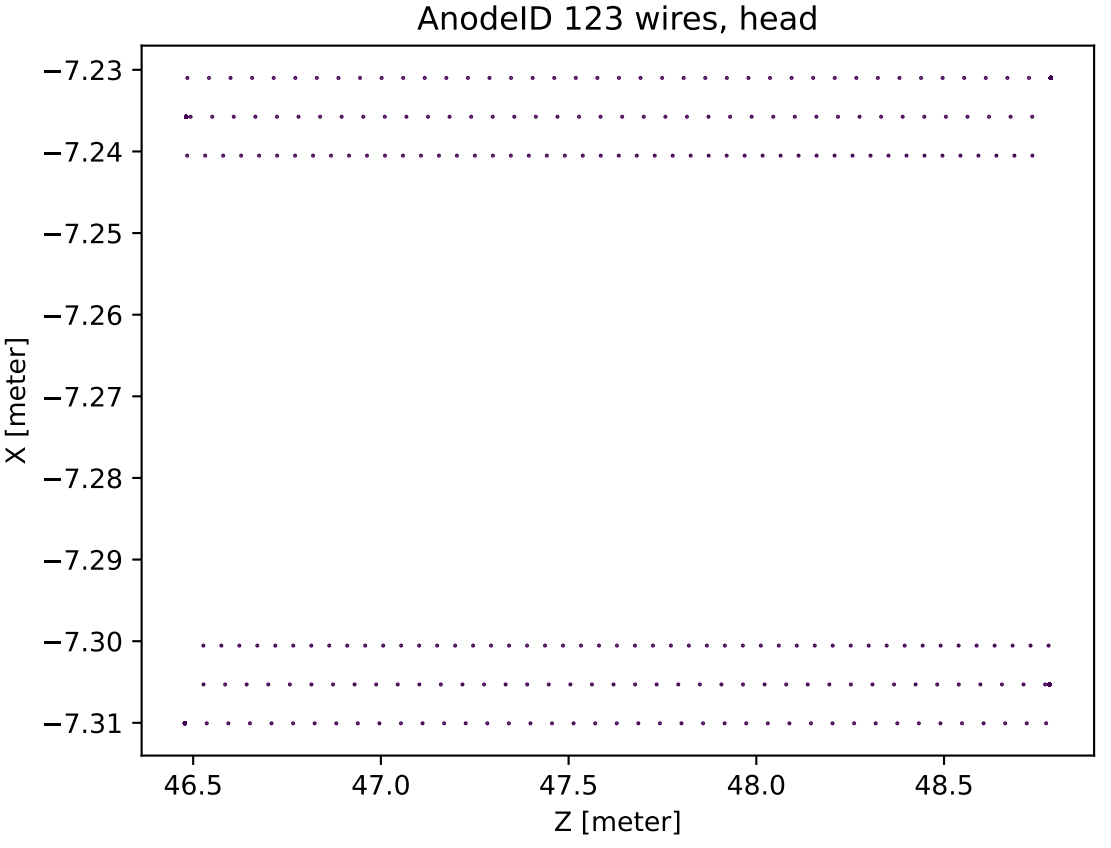

AnodeID 123, FaceID 1, PlaneID 0 every 10th wire, x=-7.310m
beg wid:1 ch:314881
end wid:1148 ch:315228
Y [meter]
Z [meter]
0
1
2
3
4
5
6
47
48

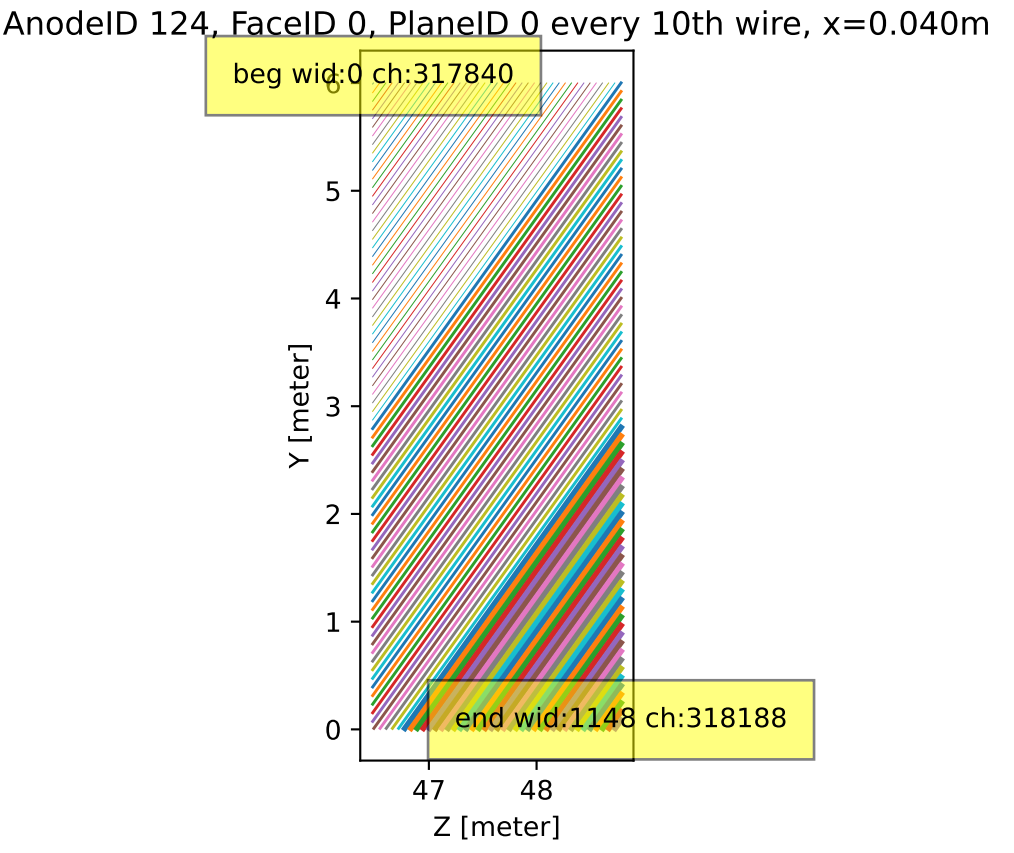

AnodeID 123, FaceID 1, PlaneID 1 every 10th wire, x=-7.305m
end wid:0 ch:315680
beg wid:1147 ch:316027
Y [meter]
Z [meter]
0
1
2
3
4
5
6
47
48

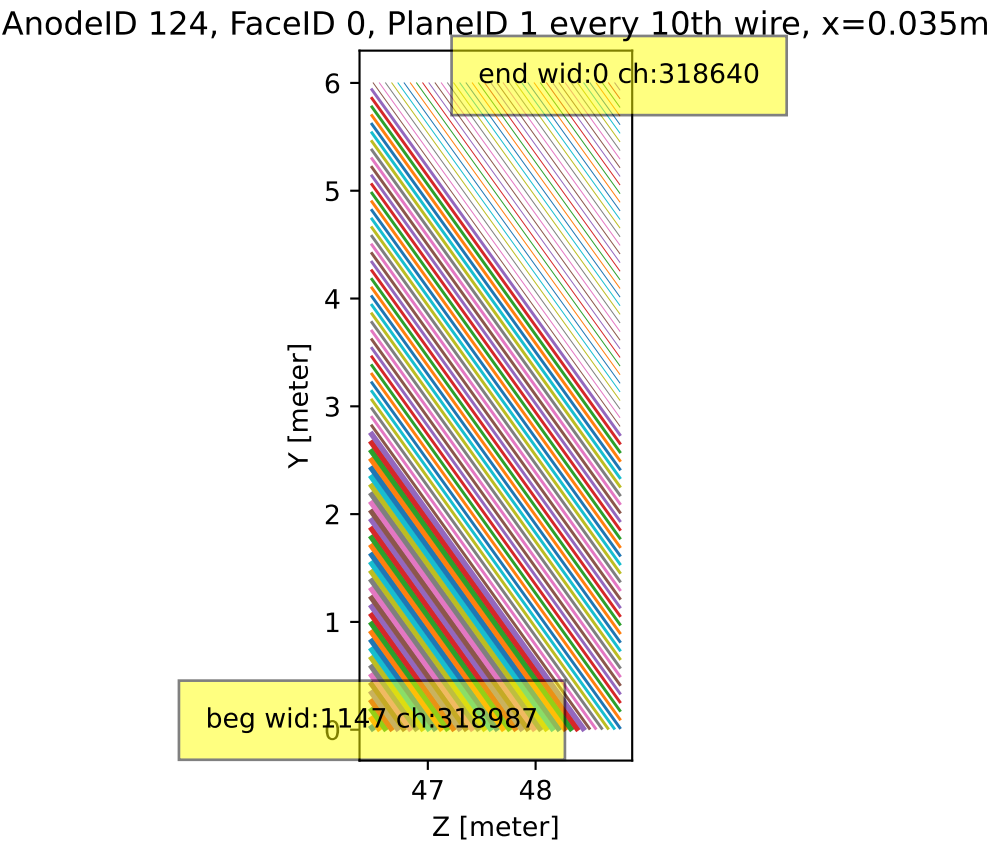

AnodeID 123, FaceID 1, PlaneID 2 every 10th wire, x=-7.301m
end wid:0 ch:316480 wid:479 ch:316959
6
5
4
3
2
1
0
Y [meter]
47
48
Z [meter]

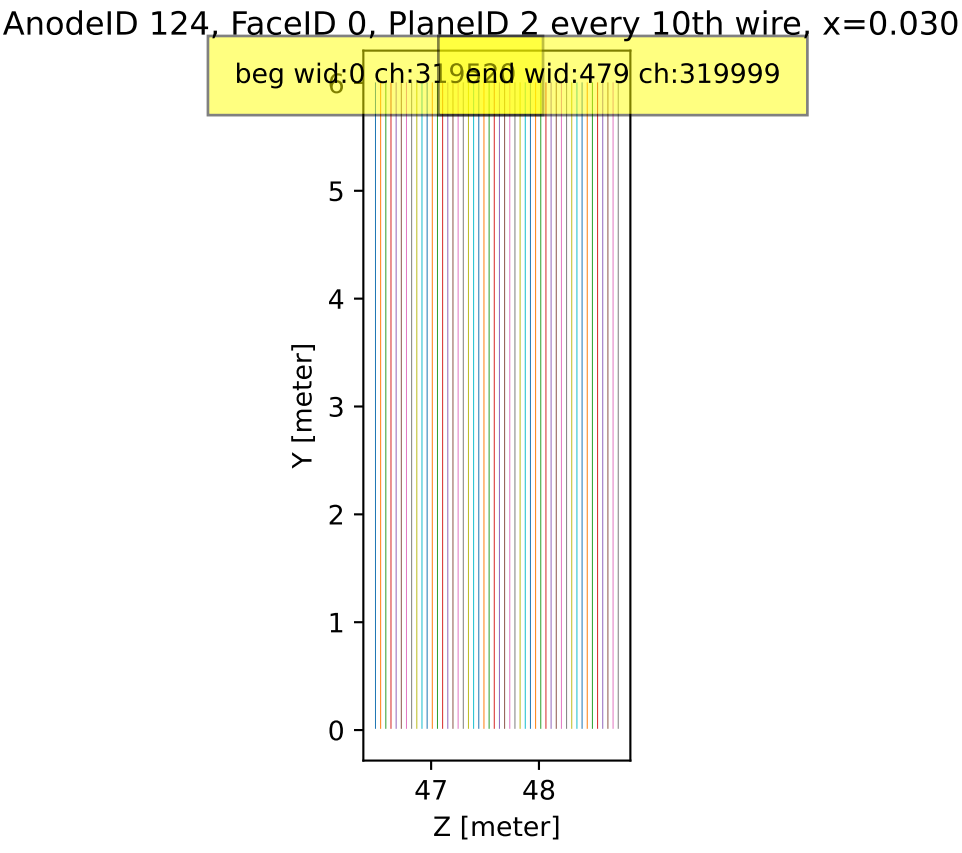

Z vs Y anode: 123, face: 1
X vs Y anode: 123, face: 1
Z vs X anode: 123, face: 1
none anode: 123, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

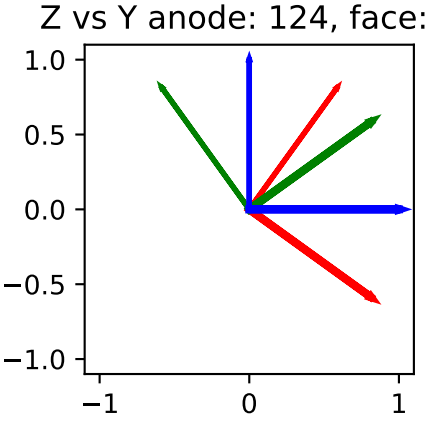

AnodeID 123 wires, tail
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
−7.31
X [meter]
46.5
47.0
47.5
48.0
48.5
Z [meter]

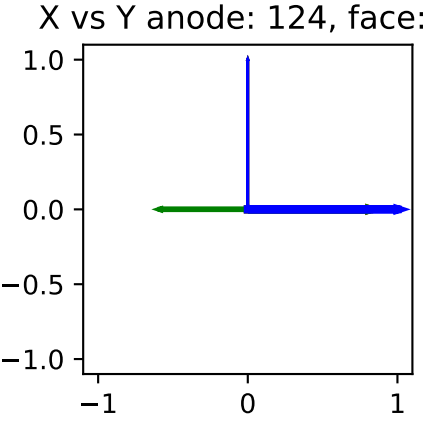

AnodeID 123 wires, head
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
−7.31
X [meter]
46.5
47.0
47.5
48.0
48.5
Z [meter]

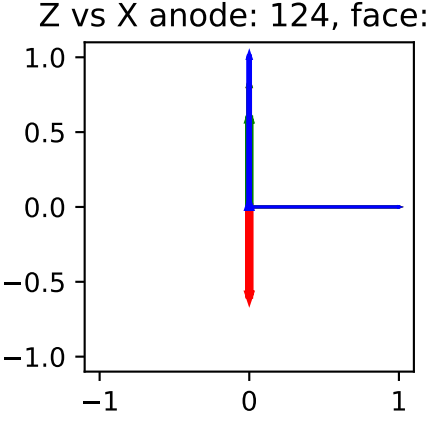

AnodeID 124, FaceID 0, PlaneID 0 every 10th wire, x=0.040m
beg wid:0 ch:317840
end wid:1148 ch:318188
Y [meter]
Z [meter]
0
1
2
3
4
5
6
47
48

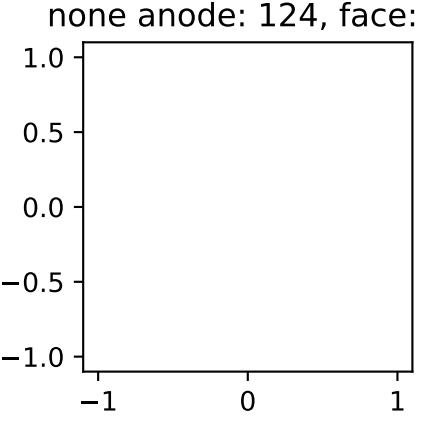

AnodeID 124, FaceID 0, PlaneID 1 every 10th wire, x=0.035m
end wid:0 ch:318640
beg wid:1147 ch:318987
Y [meter]
Z [meter]
0
1
2
3
4
5
6
47
48

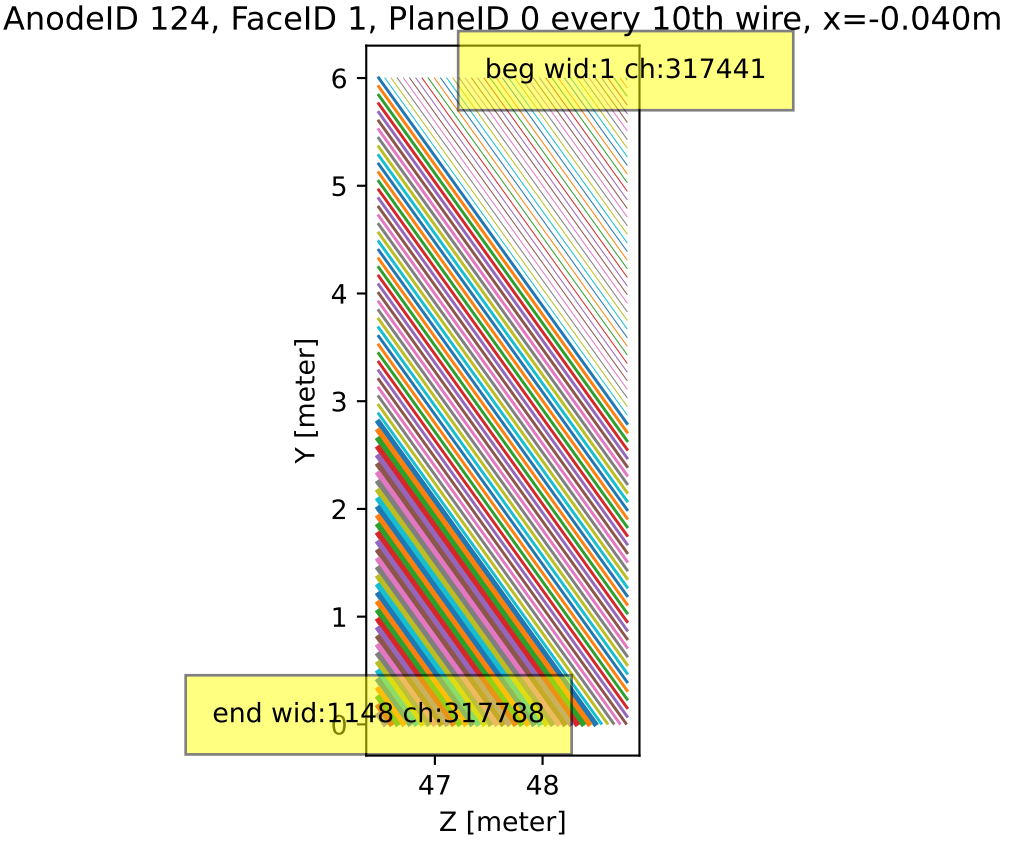

AnodeID 124, FaceID 0, PlaneID 2 every 10th wire, x=0.030m
beg wid:0 ch:319520
end wid:479 ch:319999
6
5
4
3
2
1
0
Y [meter]
47
48
Z [meter]

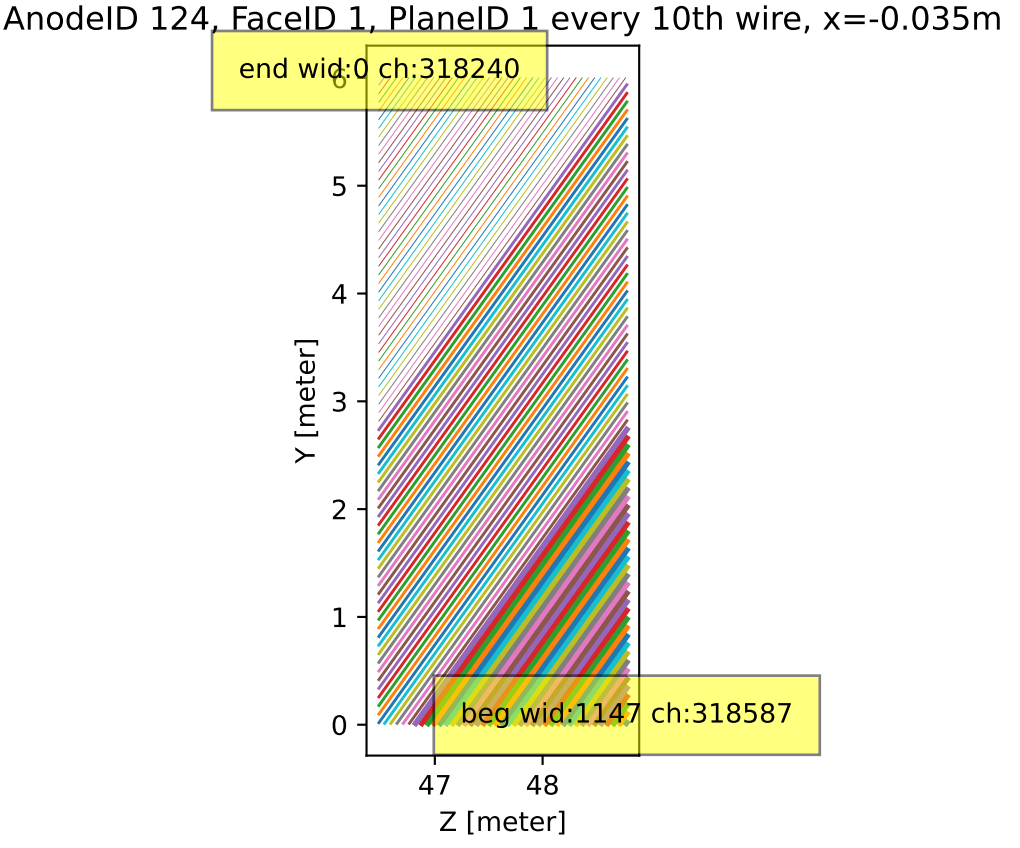

Z vs Y anode: 124, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

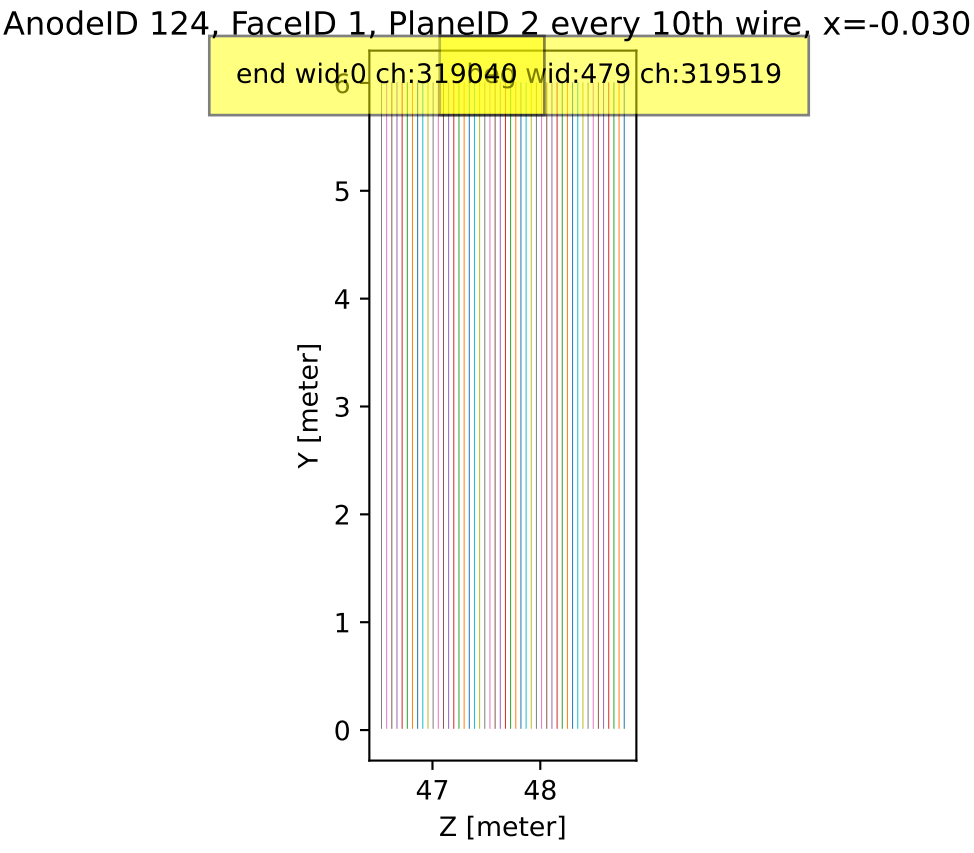

X vs Y anode: 124, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

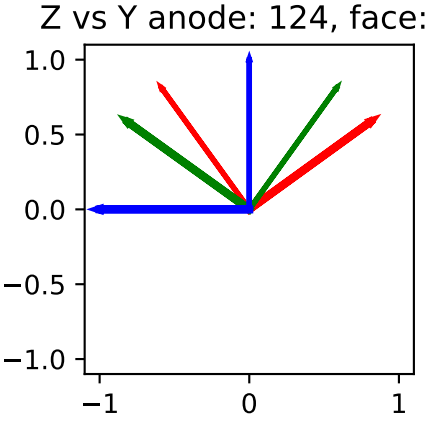

Z vs X anode: 124, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

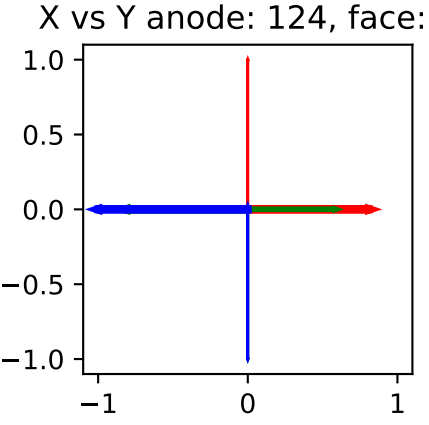

none anode: 124, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

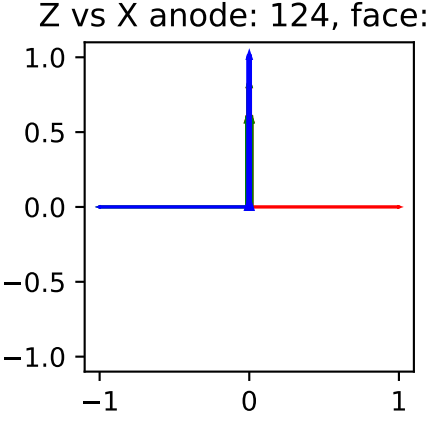

AnodeID 124, FaceID 1, PlaneID 0 every 10th wire, x=-0.040m
beg wid:1 ch:317441
end wid:1148 ch:317788
Y [meter]
Z [meter]
0
1
2
3
4
5
6
47
48

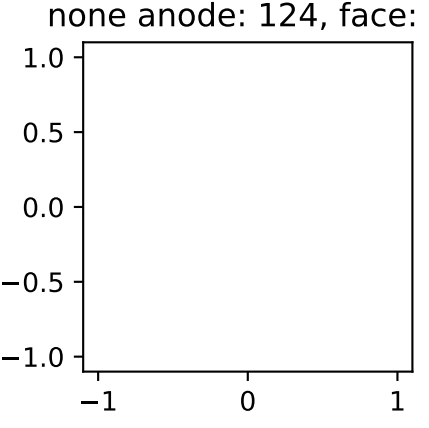

AnodeID 124, FaceID 1, PlaneID 1 every 10th wire, x=-0.035m
end wid:0 ch:318240
beg wid:1147 ch:318587
Y [meter]
Z [meter]
0
1
2
3
4
5
6
47
48

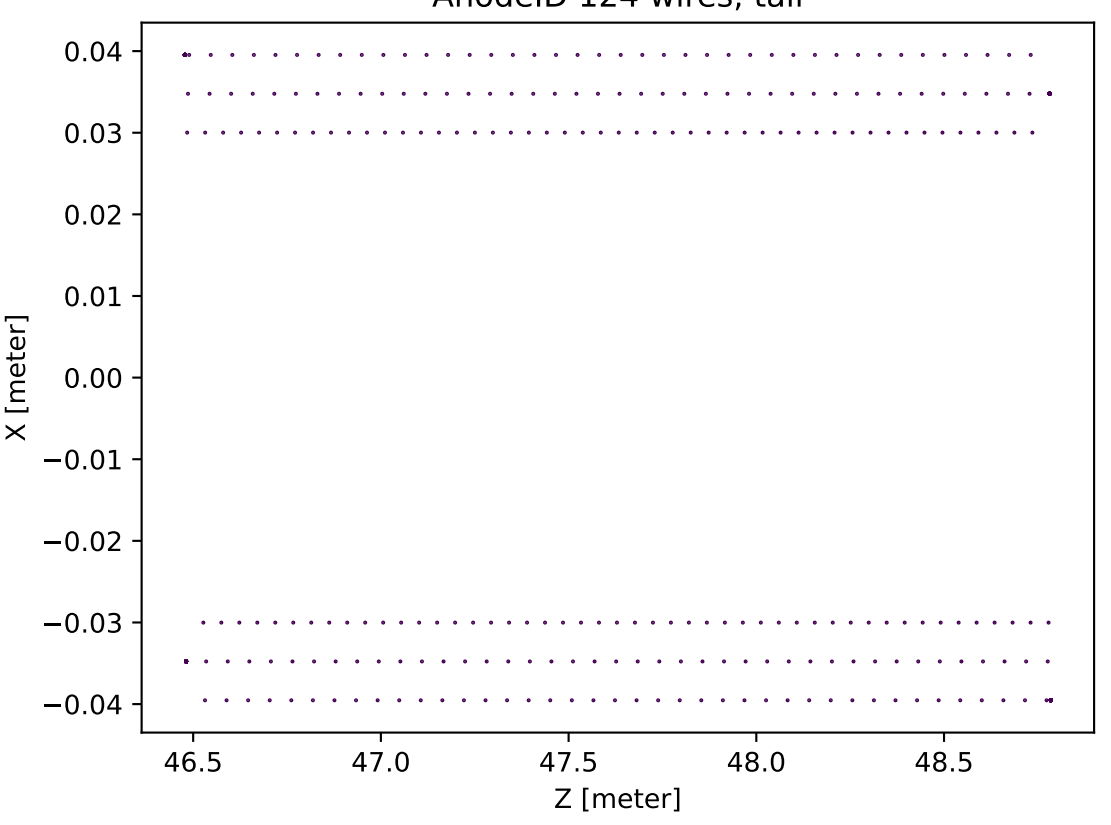

AnodeID 124, FaceID 1, PlaneID 2 every 10th wire, x=-0.030m
end wid:0 ch:319040 wid:479 ch:319519
6
5
4
3
2
1
0
Y [meter]
47
48
Z [meter]

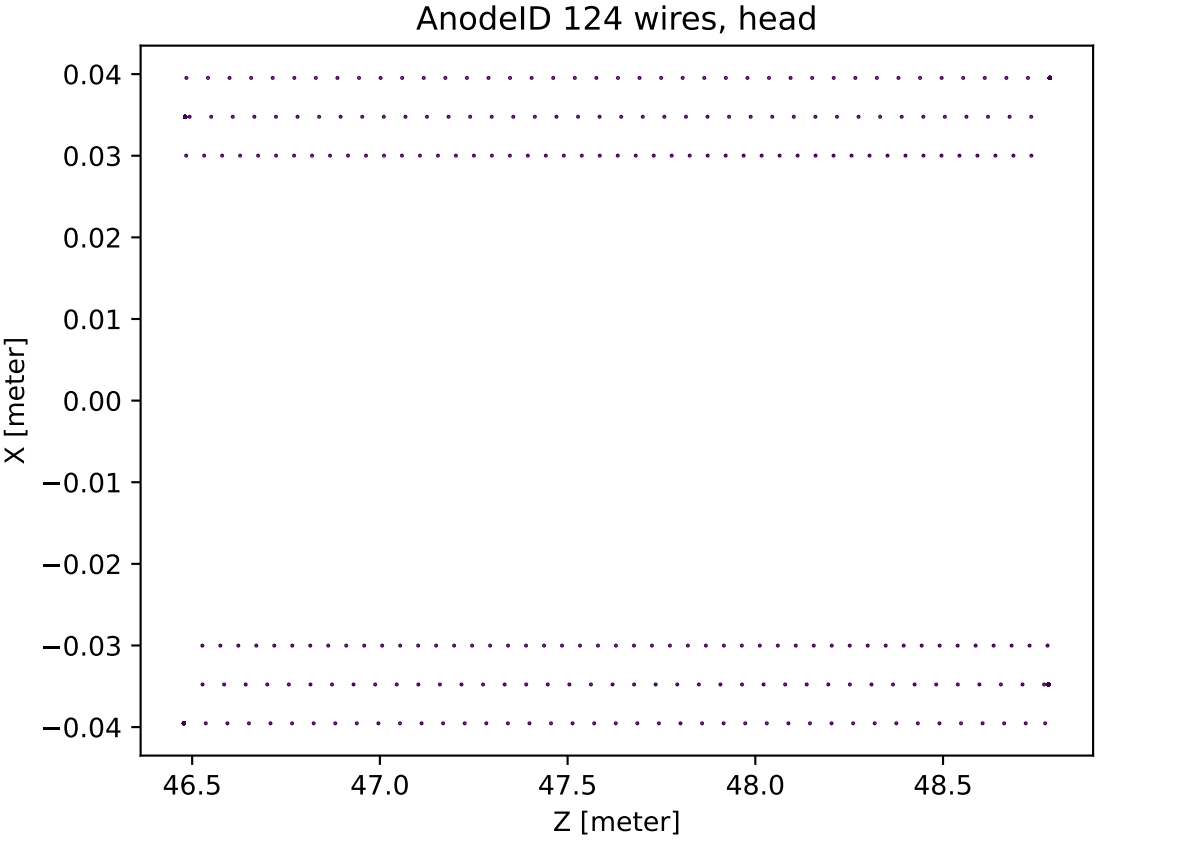

Z vs Y anode: 124, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

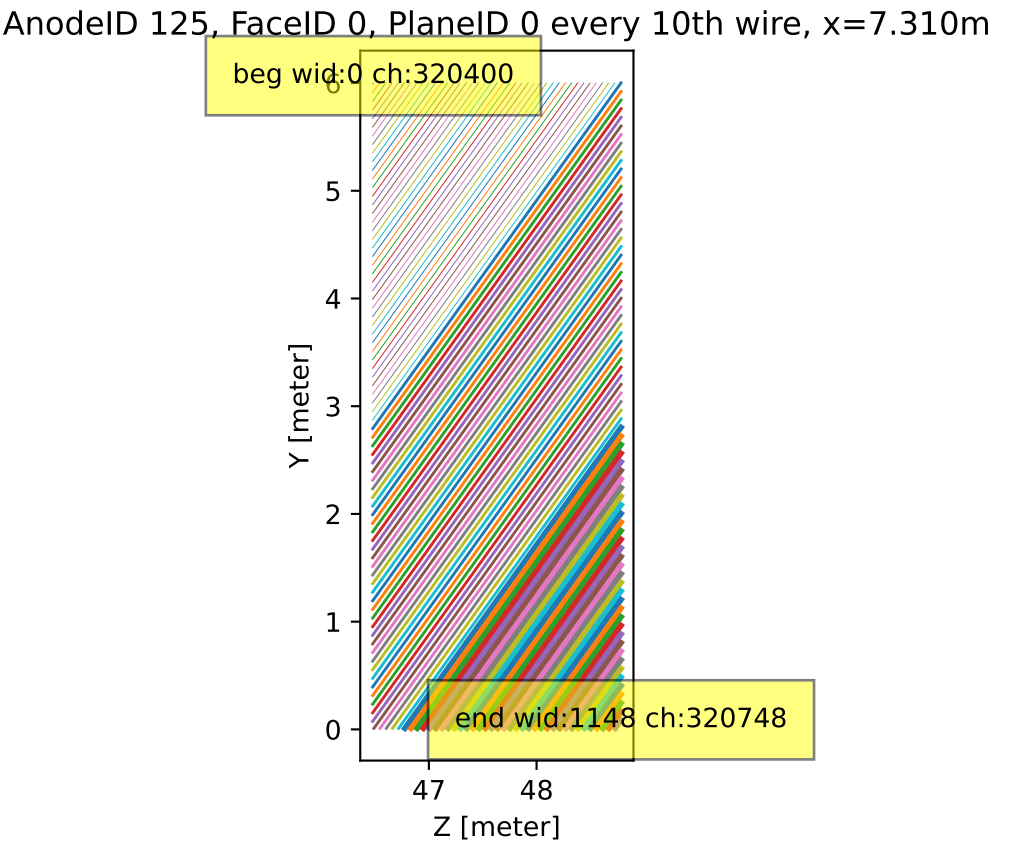

X vs Y anode: 124, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

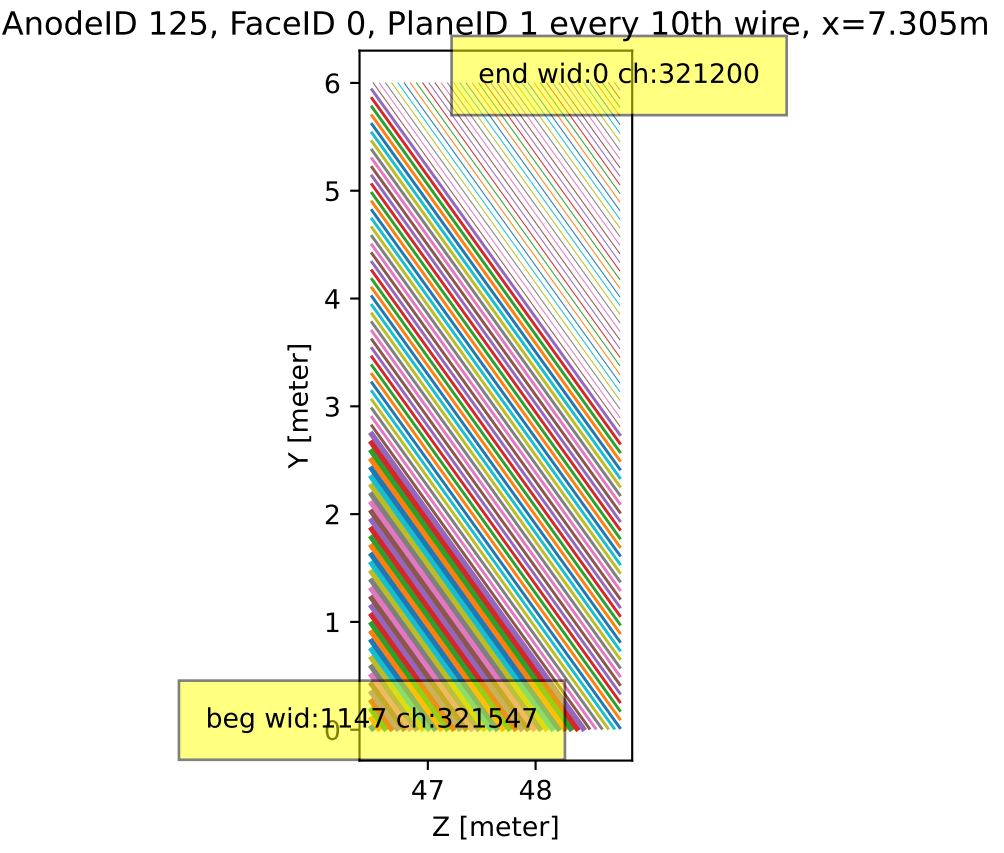

Z vs X anode: 124, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

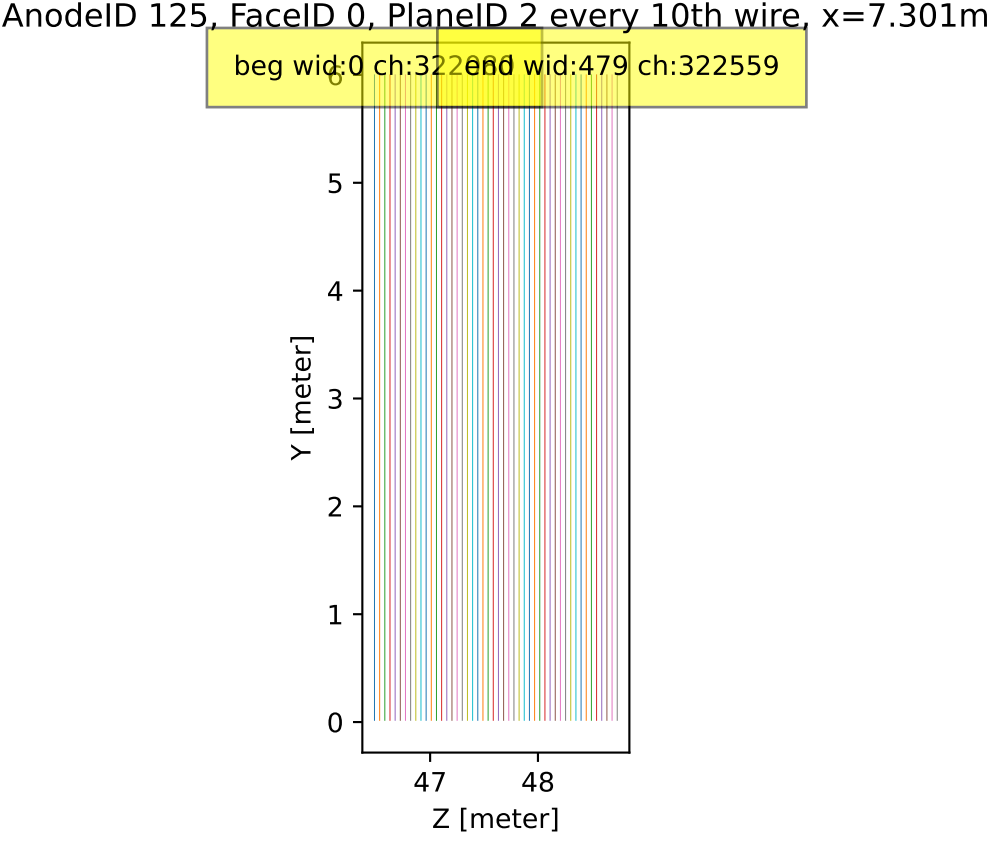

none anode: 124, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

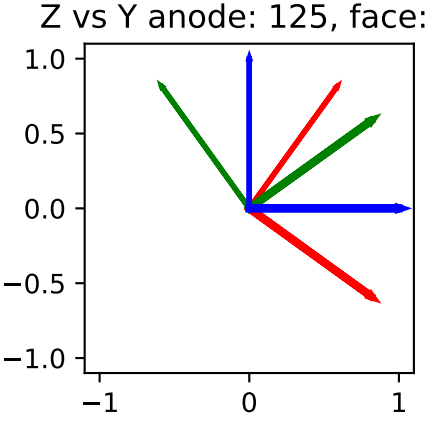

AnodeID 124 wires, tail
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
X [meter]
46.5
47.0
47.5
48.0
48.5
Z [meter]

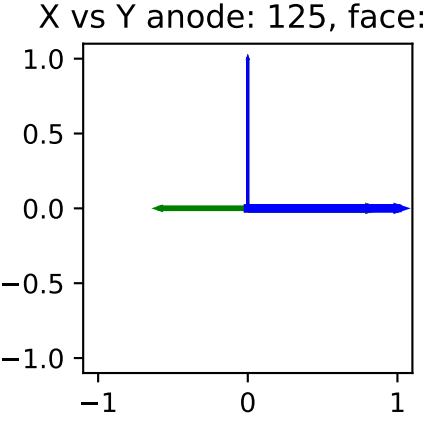

AnodeID 124 wires, head
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
X [meter]
46.5
47.0
47.5
48.0
48.5
Z [meter]

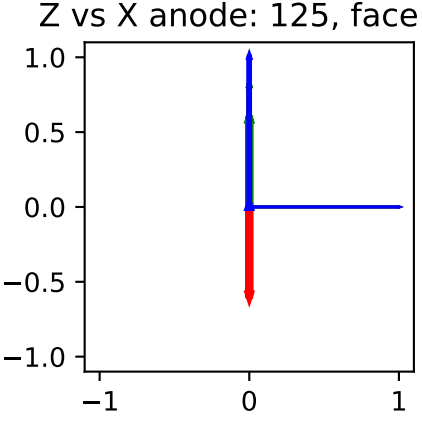

AnodeID 125, FaceID 0, PlaneID 0 every 10th wire, x=7.310m
beg wid:0 ch:320400
end wid:1148 ch:320748
Y [meter]
Z [meter]
0
1
2
3
4
5
6
47
48

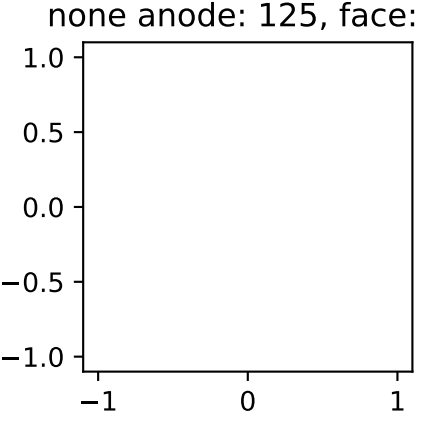

AnodeID 125, FaceID 0, PlaneID 1 every 10th wire, x=7.305m
end wid:0 ch:321200
beg wid:1147 ch:321547
Y [meter]
Z [meter]
0
1
2
3
4
5
6
47
48

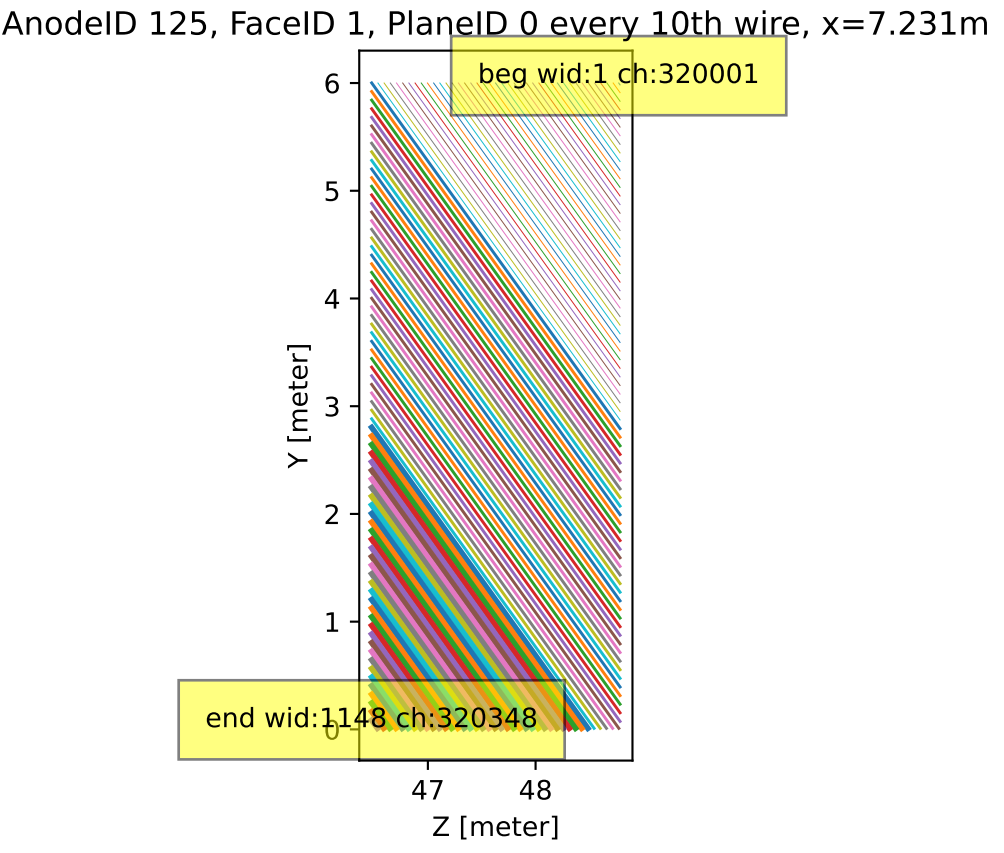

AnodeID 125, FaceID 0, PlaneID 2 every 10th wire, x=7.301m
beg wid:0 ch:322
end wid:479 ch:322559
6
5
4
3
2
1
0
Y [meter]
47
48
Z [meter]

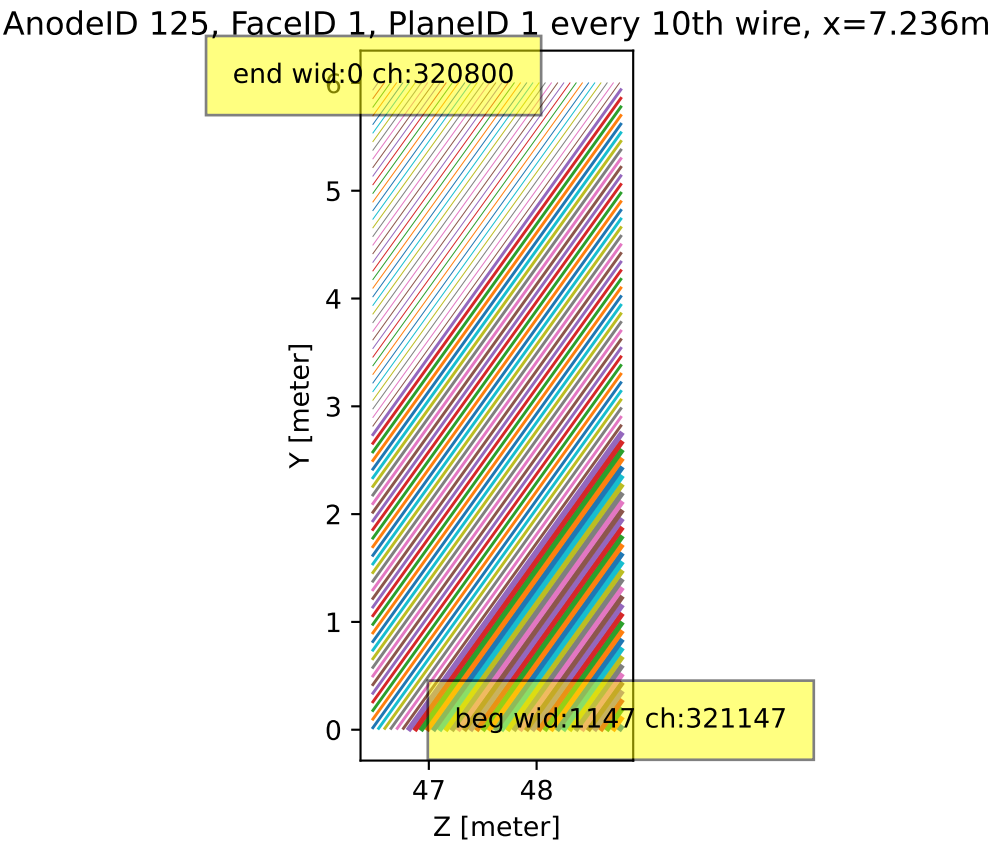

Z vs Y anode: 125, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

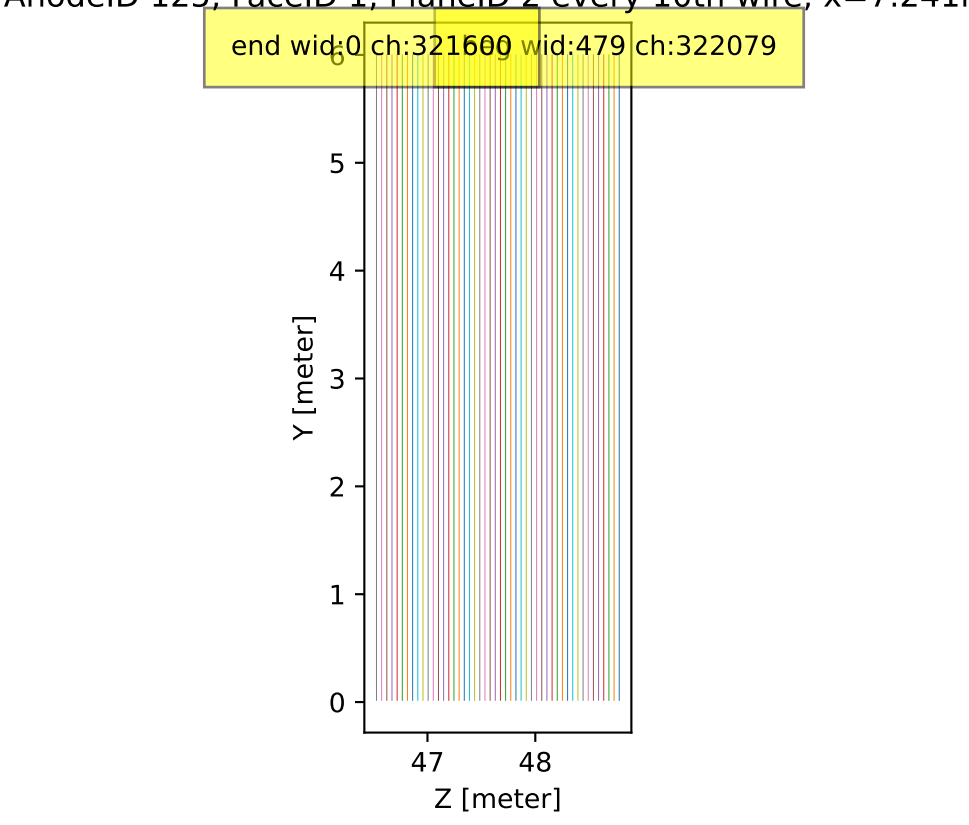

X vs Y anode: 125, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

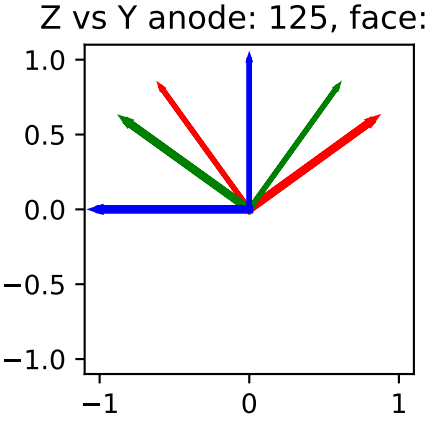

Z vs X anode: 125, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

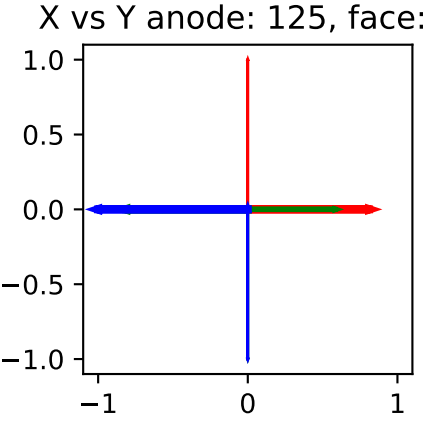

none anode: 125, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

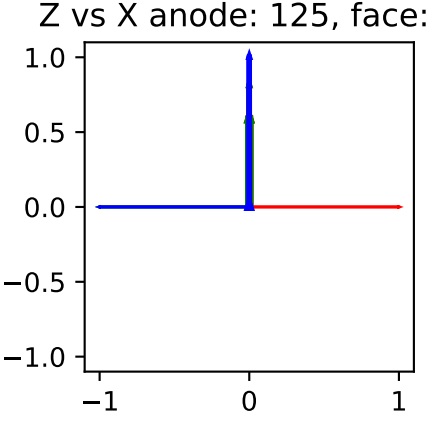

AnodeID 125, FaceID 1, PlaneID 0 every 10th wire, x=7.231m
beg wid:1 ch:320001
end wid:1148 ch:320348
Y [meter]
Z [meter]
0
1
2
3
4
5
6
47
48

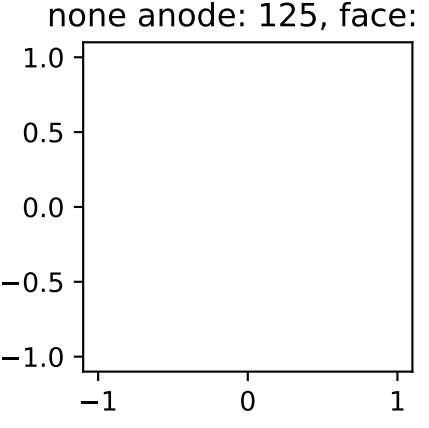

AnodeID 125, FaceID 1, PlaneID 1 every 10th wire, x=7.236m
end wid:0 ch:320800
beg wid:1147 ch:321147
Y [meter]
Z [meter]
0
1
2
3
4
5
6
47
48

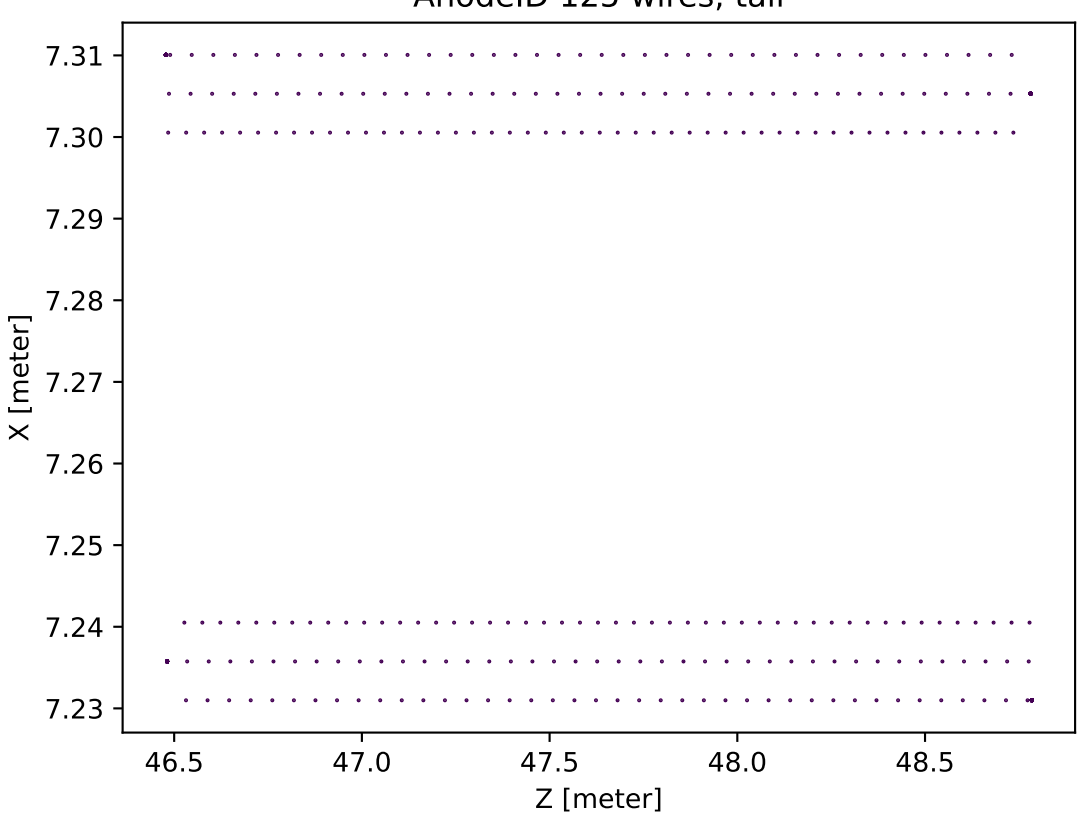

AnodeID 125, FaceID 1, PlaneID 2 every 10th wire, x=7.241m
end wid:0 ch:321600 wid:479 ch:322079
6
5
4
3
2
1
0
Y [meter]
47
48
Z [meter]

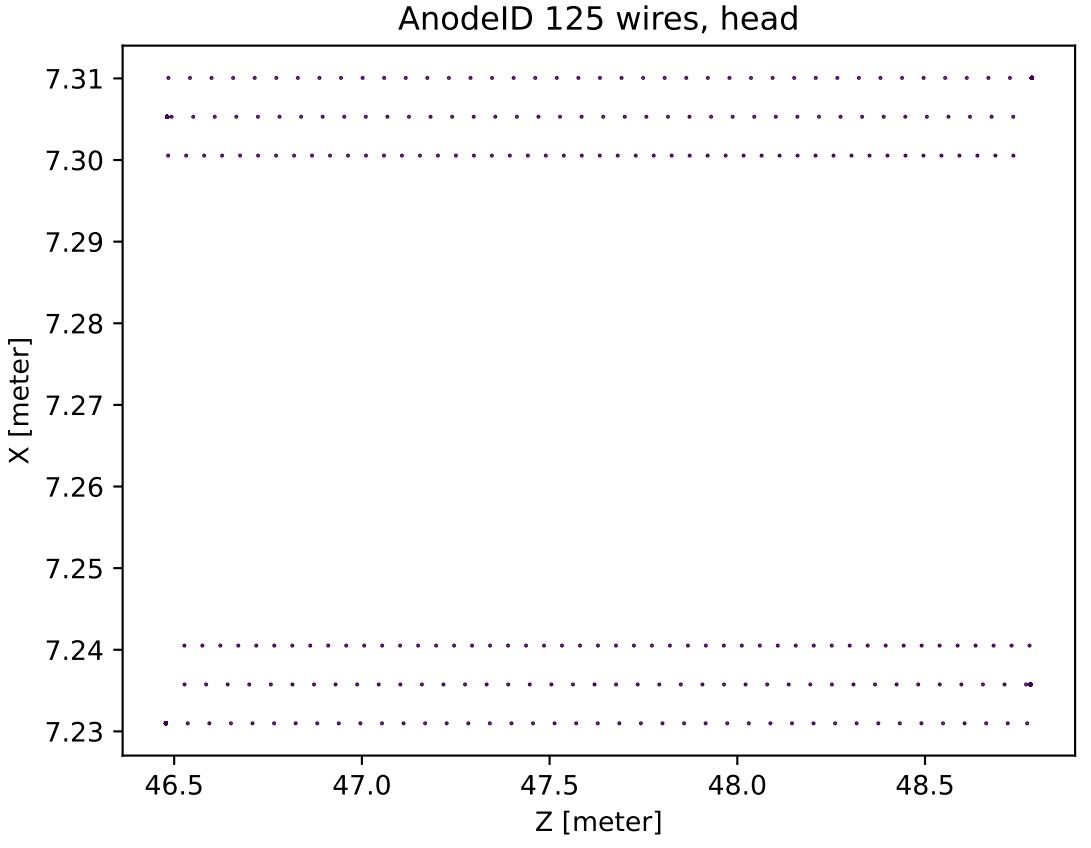

Z vs Y anode: 125, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

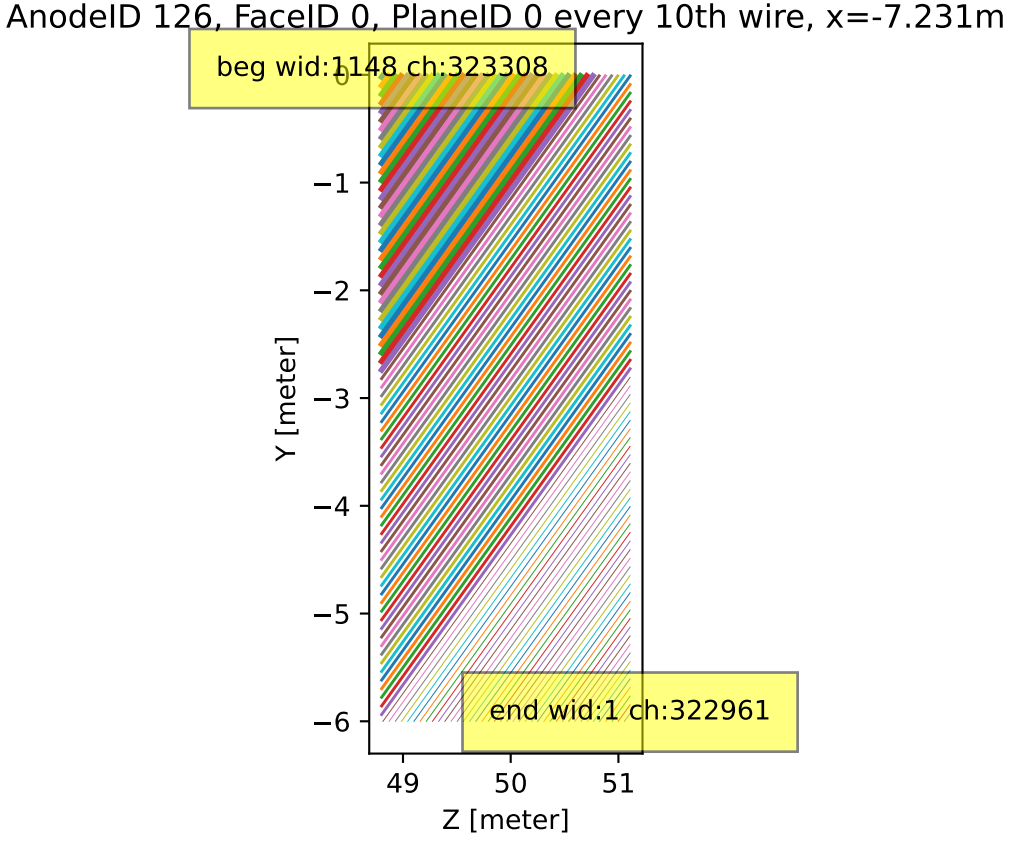

X vs Y anode: 125, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

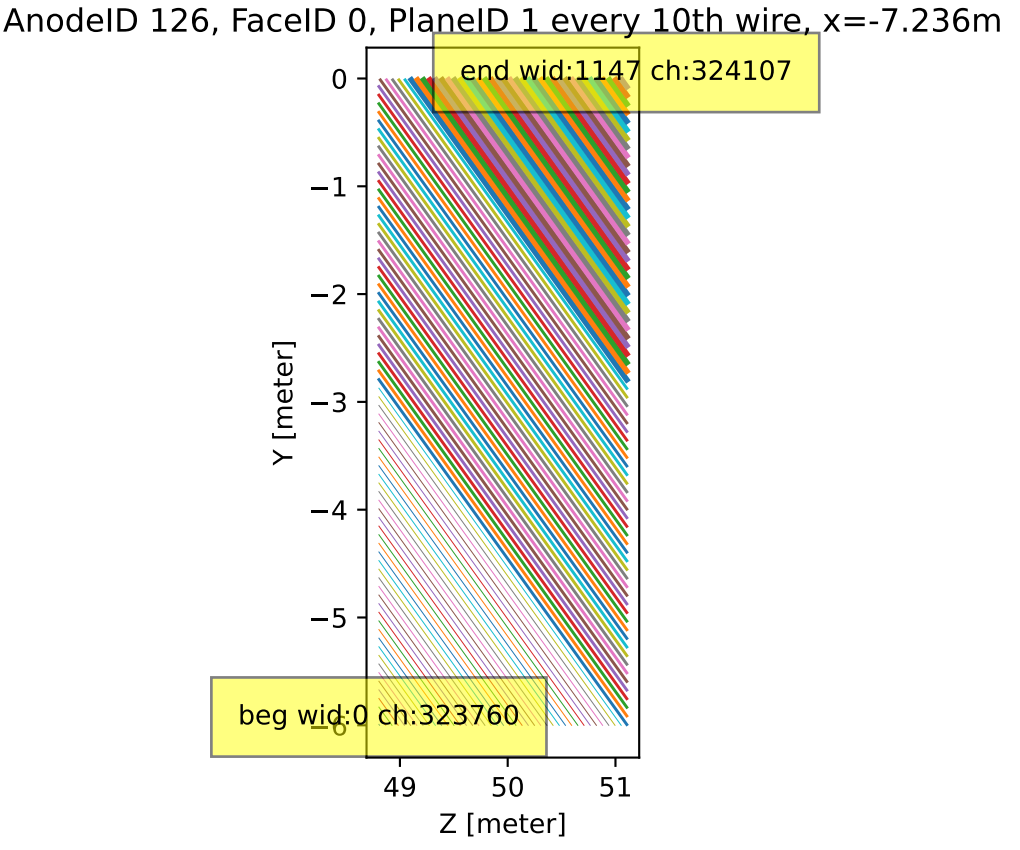

Z vs X anode: 125, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

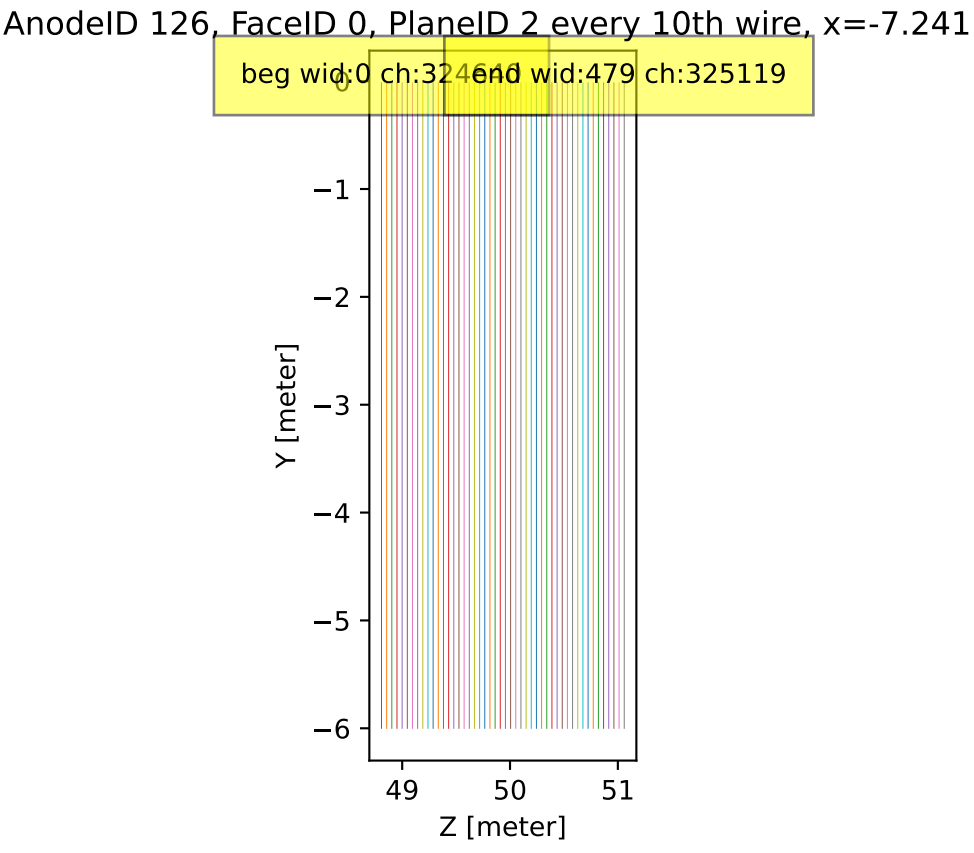

none anode: 125, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

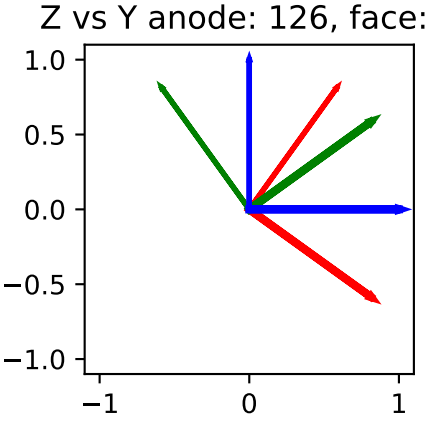

AnodeID 125 wires, tail
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
7.23
X [meter]
46.5
47.0
47.5
48.0
48.5
Z [meter]

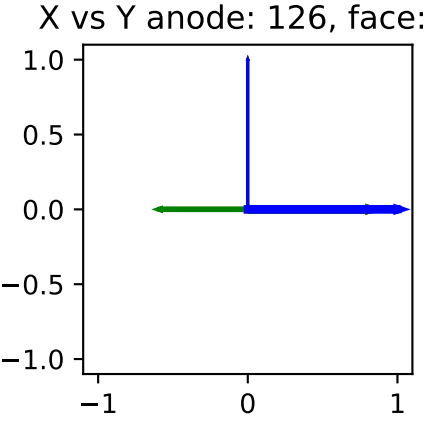

AnodeID 125 wires, head
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
7.23
X [meter]
46.5
47.0
47.5
48.0
48.5
Z [meter]

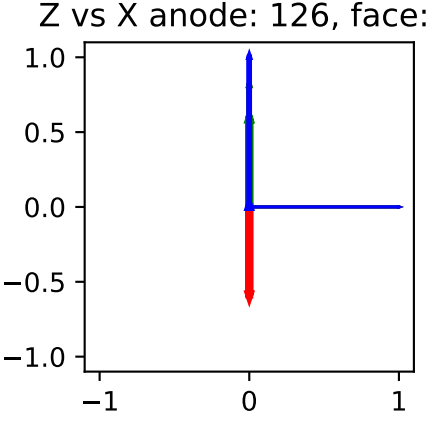

AnodeID 126, FaceID 0, PlaneID 0 every 10th wire, x=-7.231m
beg wid:1148 ch:323308
end wid:1 ch:322961
0
−1
−2
−3
−4
−5
−6
Y [meter]
49
50
51
Z [meter]

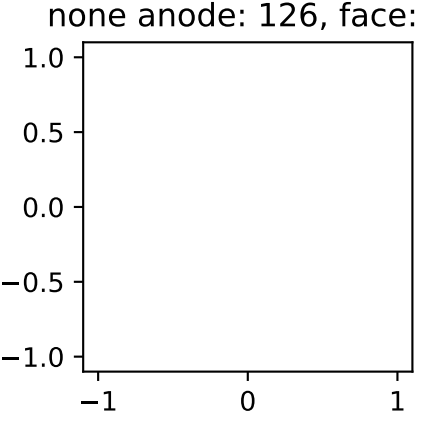

AnodeID 126, FaceID 0, PlaneID 1 every 10th wire, x=-7.236m
end wid:1147 ch:324107
beg wid:0 ch:323760
0
−1
−2
−3
−4
−5
Y [meter]
49
50
51
Z [meter]

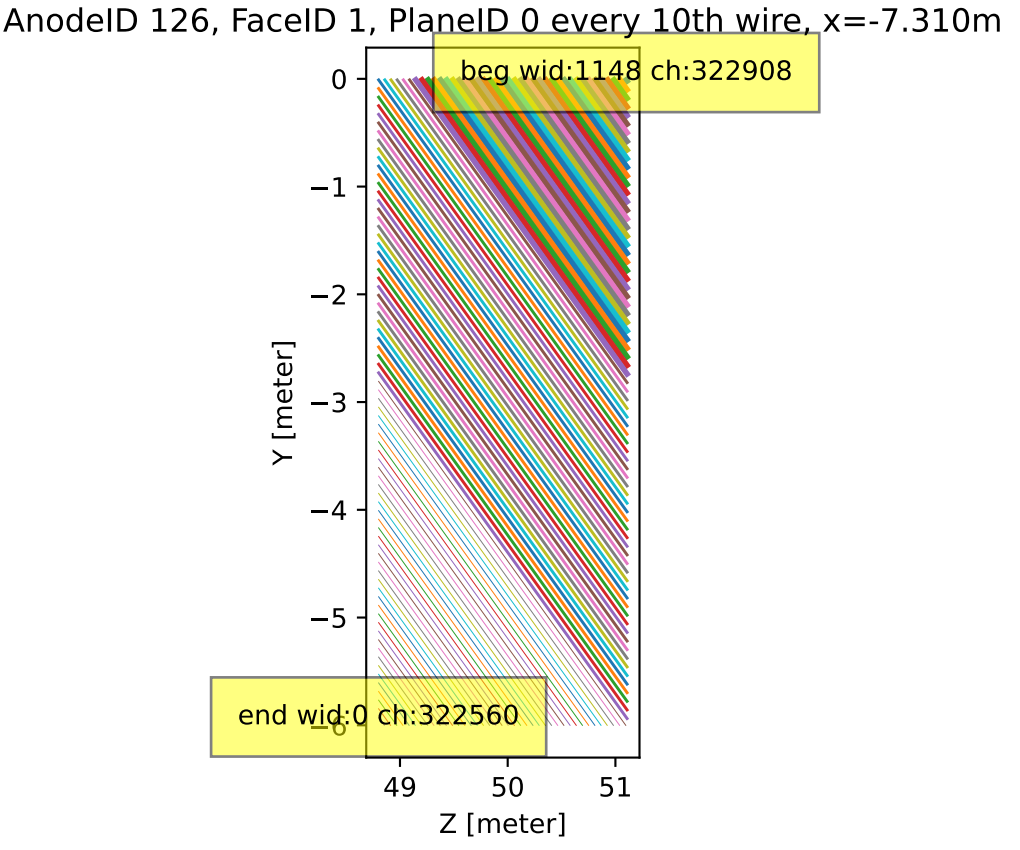

AnodeID 126, FaceID 0, PlaneID 2 every 10th wire, x=-7.241m
beg wid:0 ch:324640 end wid:479 ch:325119
0
−1
−2
−3
−4
−5
−6
Y [meter]
49
50
51
Z [meter]

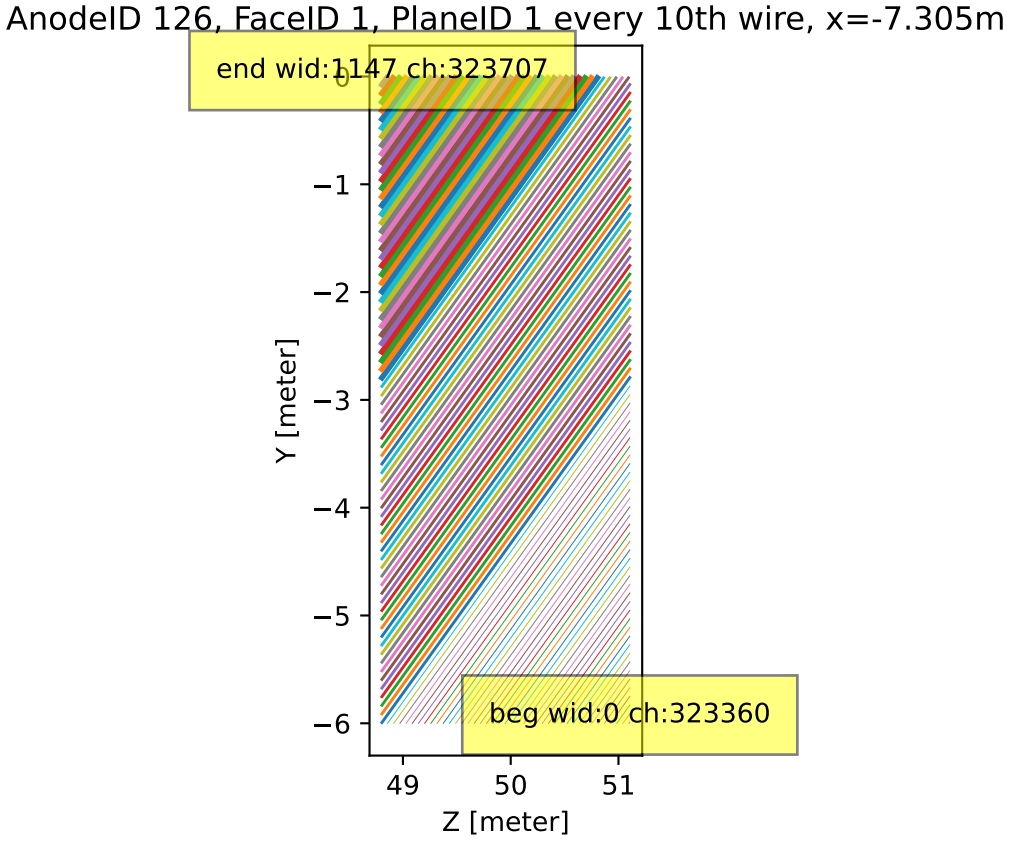

Z vs Y anode: 126, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

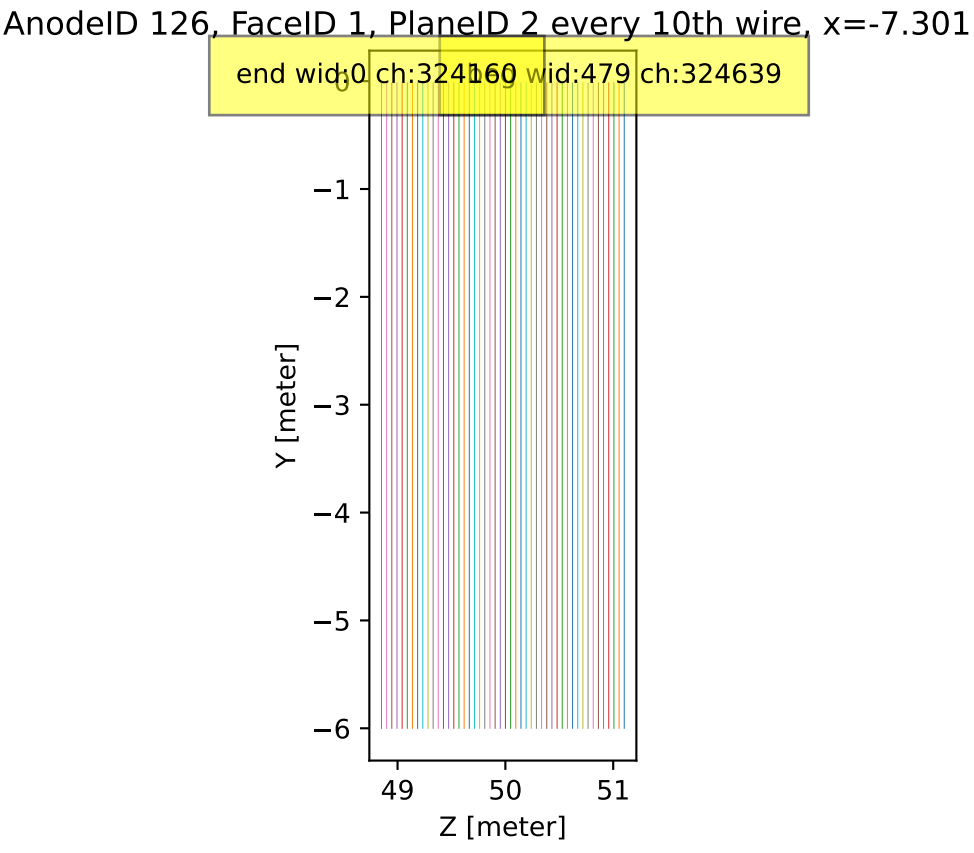

X vs Y anode: 126, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

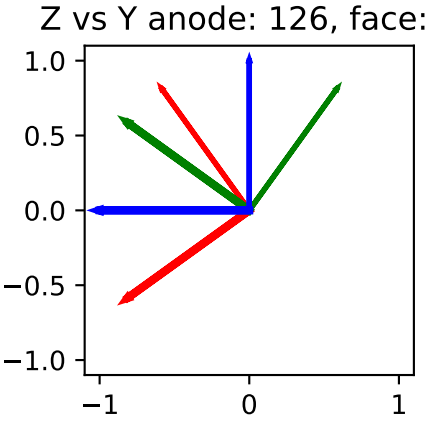

Z vs X anode: 126, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

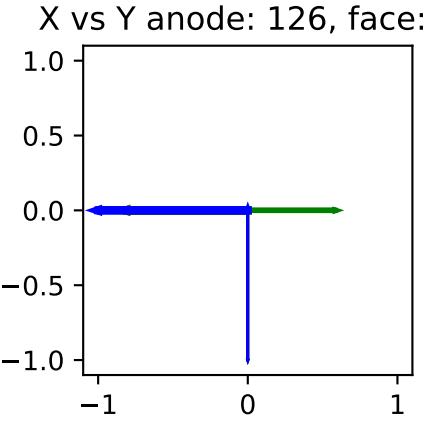

none anode: 126, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

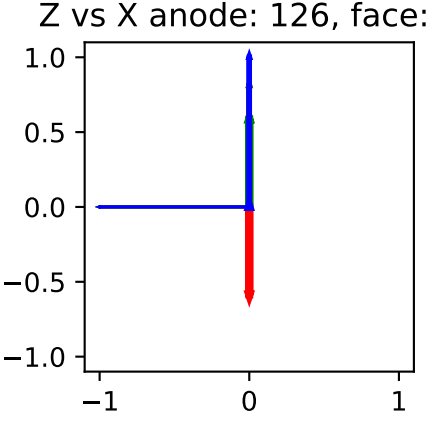

AnodeID 126, FaceID 1, PlaneID 0 every 10th wire, x=-7.310m
beg wid:1148 ch:322908
end wid:0 ch:322560
0
−1
−2
−3
−4
−5
Y [meter]
49
50
51
Z [meter]

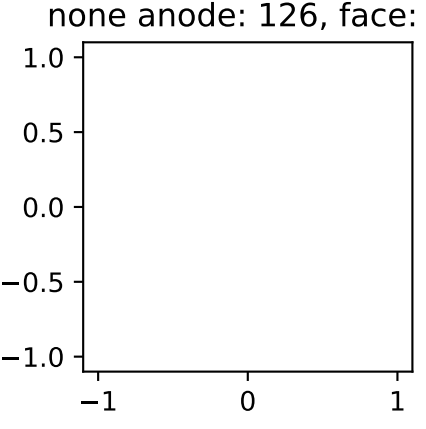

AnodeID 126, FaceID 1, PlaneID 1 every 10th wire, x=-7.305m
end wid:1147 ch:323707
beg wid:0 ch:323360
0
−1
−2
−3
−4
−5
−6
Y [meter]
49
50
51
Z [meter]

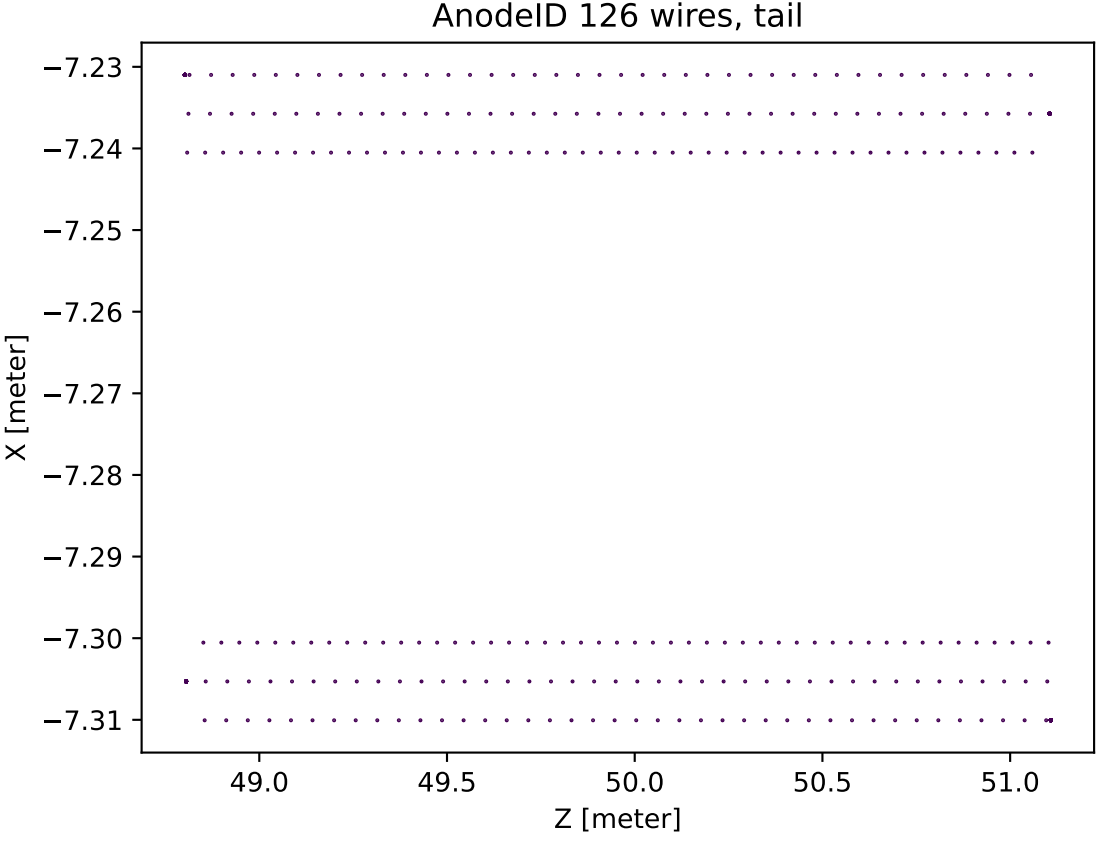

AnodeID 126, FaceID 1, PlaneID 2 every 10th wire, x=-7.301m
end wid:0 ch:324160 wid:479 ch:324639
0
−1
−2
−3
−4
−5
−6
Y [meter]
49
50
51
Z [meter]

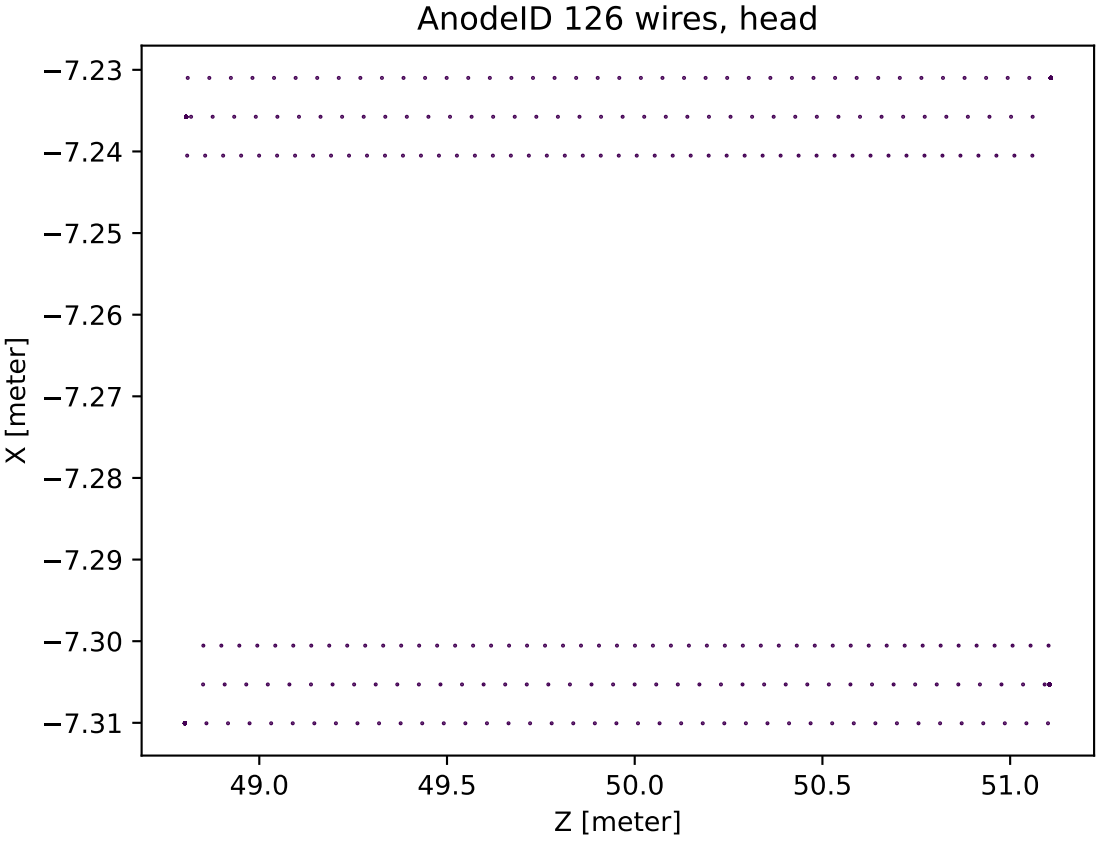

Z vs Y anode: 126, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

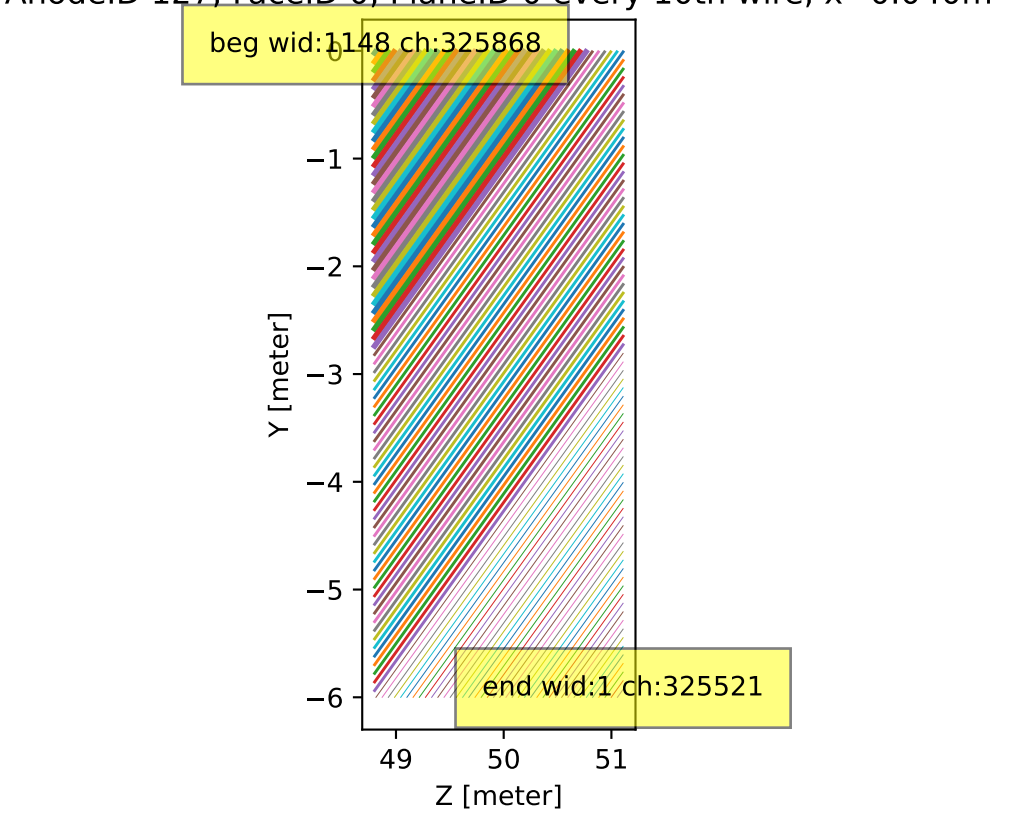

X vs Y anode: 126, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

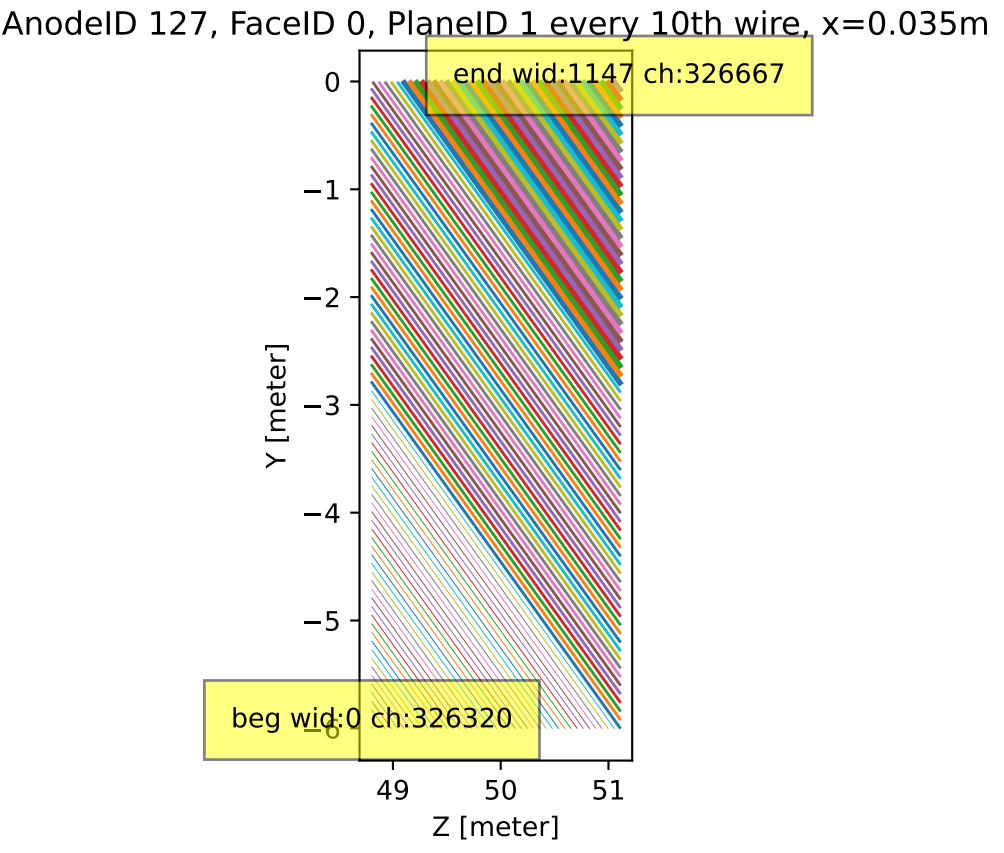

Z vs X anode: 126, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

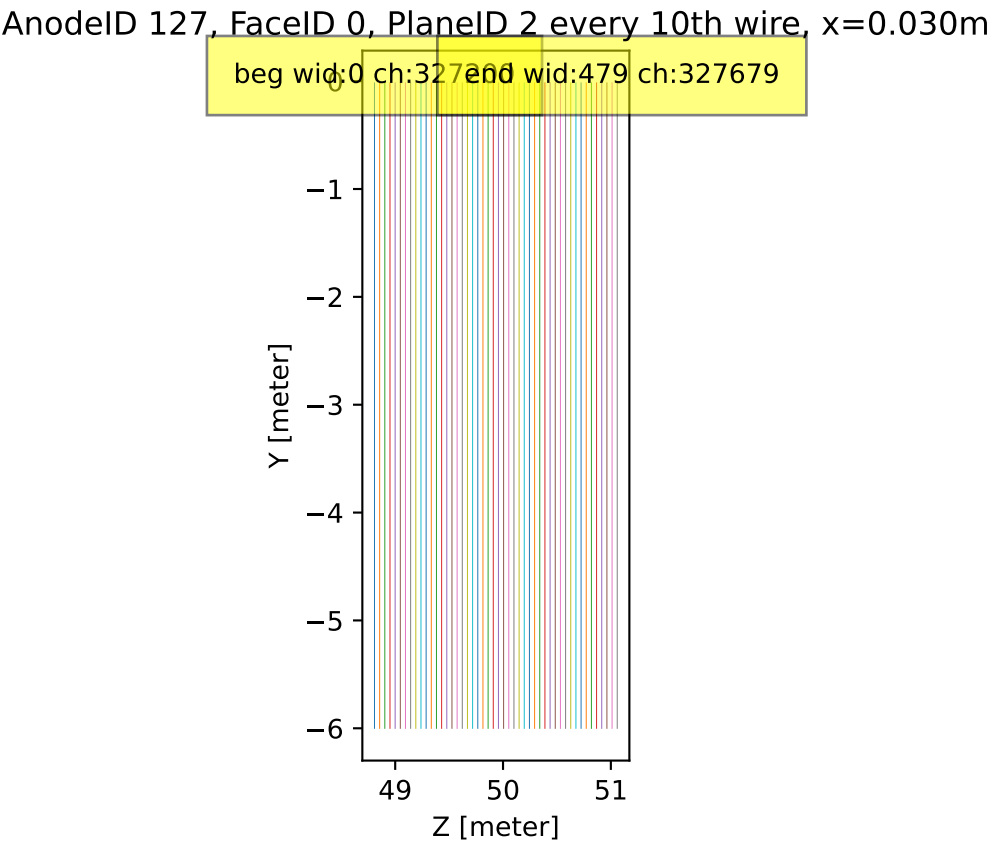

none anode: 126, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

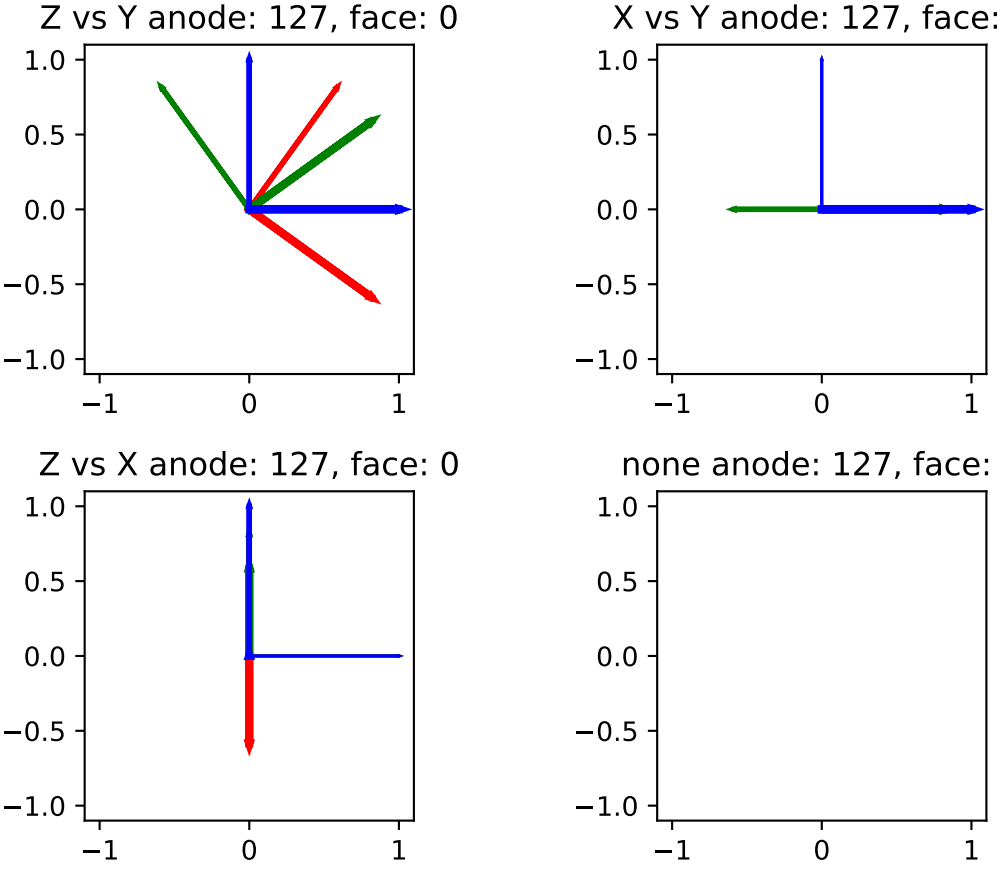

AnodeID 126 wires, tail
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
−7.31
X [meter]
49.0
49.5
50.0
50.5
51.0
Z [meter]

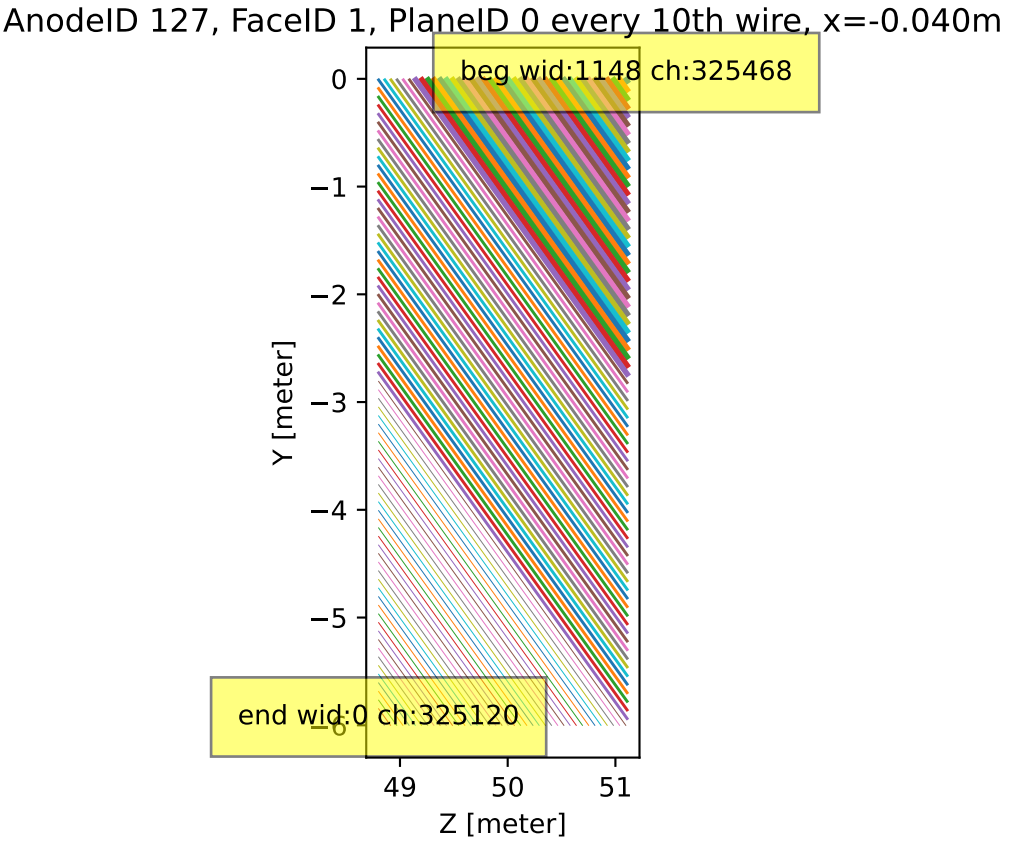

AnodeID 126 wires, head
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
−7.31
X [meter]
49.0
49.5
50.0
50.5
51.0
Z [meter]

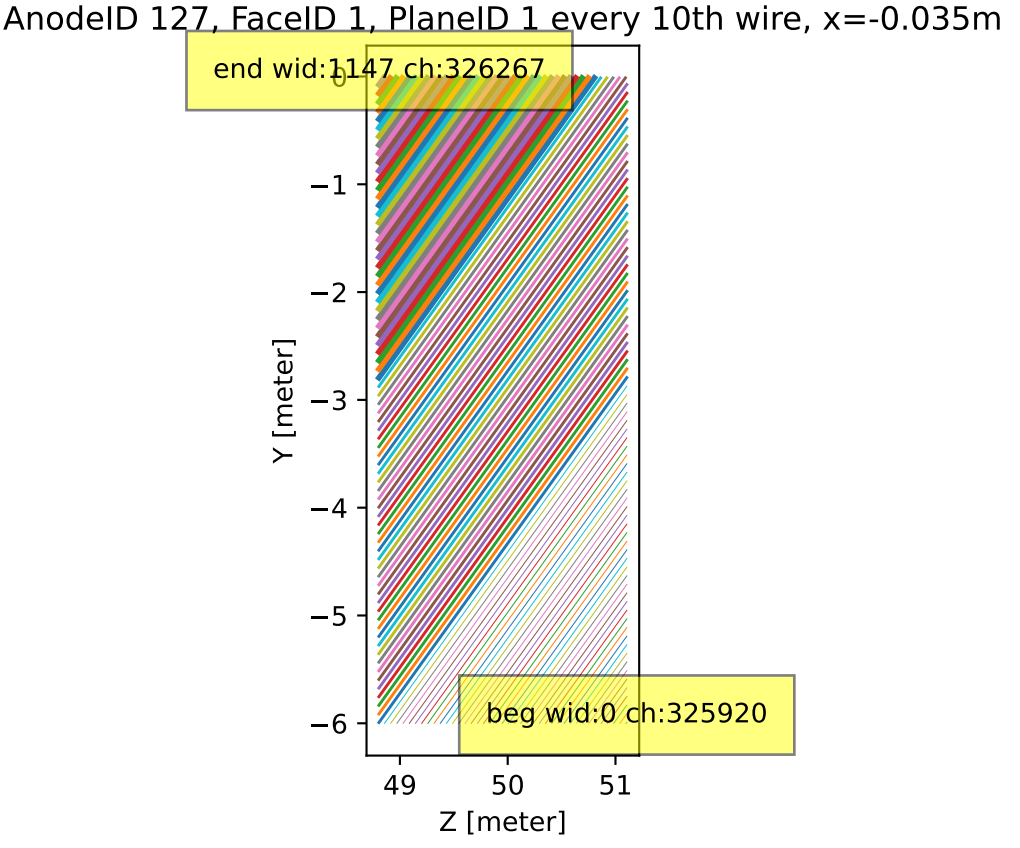

AnodeID 127, FaceID 0, PlaneID 0 every 10th wire, x=0.040m
beg wid:1148 ch:325868
end wid:1 ch:325521
0
−1
−2
−3
−4
−5
−6
Y [meter]
49
50
51
Z [meter]

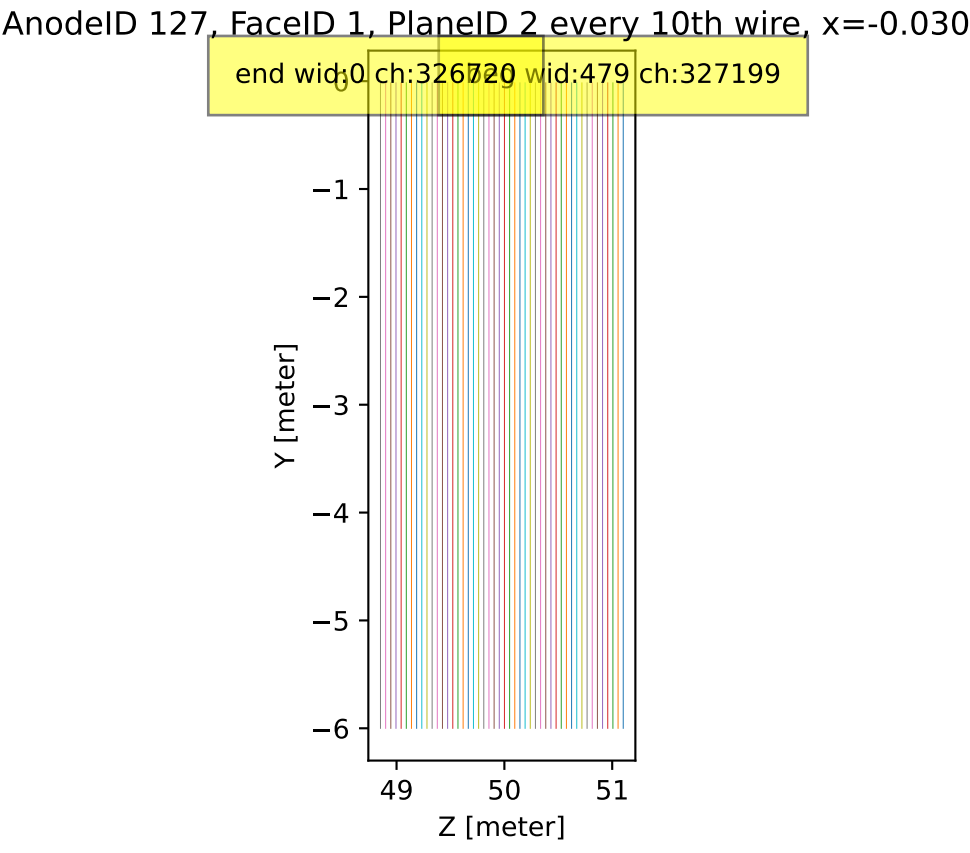

AnodeID 127, FaceID 0, PlaneID 1 every 10th wire, x=0.035m
end wid:1147 ch:326667
beg wid:0 ch:326320
0
−1
−2
−3
−4
−5
Y [meter]
49
50
51
Z [meter]

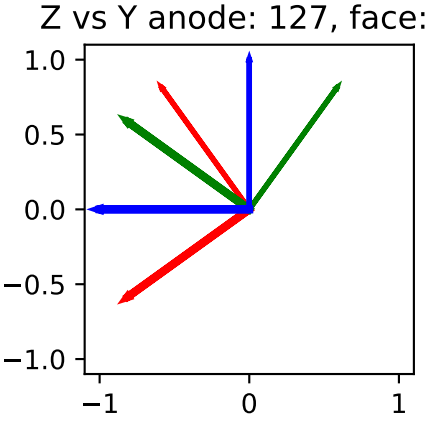

AnodeID 127, FaceID 0, PlaneID 2 every 10th wire, x=0.030m
beg wid:0 ch:327
end wid:479 ch:327679
0
−1
−2
−3
−4
−5
−6
Y [meter]
49
50
51
Z [meter]

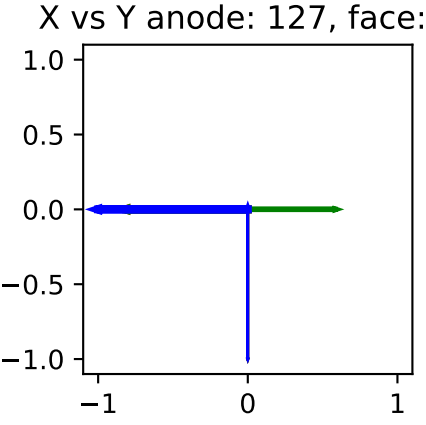

Z vs Y anode: 127, face: 0
X vs Y anode: 127, face: 0
Z vs X anode: 127, face: 0
none anode: 127, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

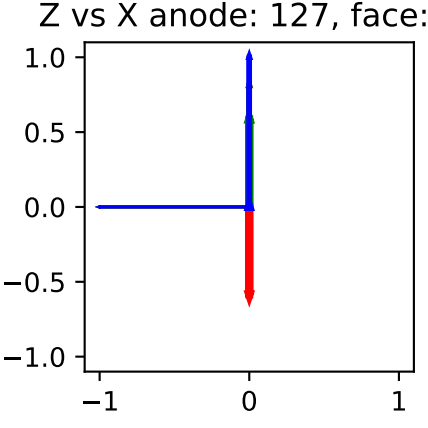

AnodeID 127, FaceID 1, PlaneID 0 every 10th wire, x=-0.040m
beg wid:1148 ch:325468
end wid:0 ch:325120
0
−1
−2
−3
−4
−5
Y [meter]
49
50
51
Z [meter]

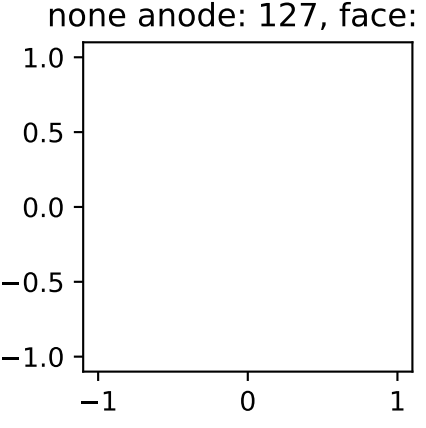

AnodeID 127, FaceID 1, PlaneID 1 every 10th wire, x=-0.035m
end wid:1147 ch:326267
beg wid:0 ch:325920
0
−1
−2
−3
−4
−5
−6
Y [meter]
49
50
51
Z [meter]

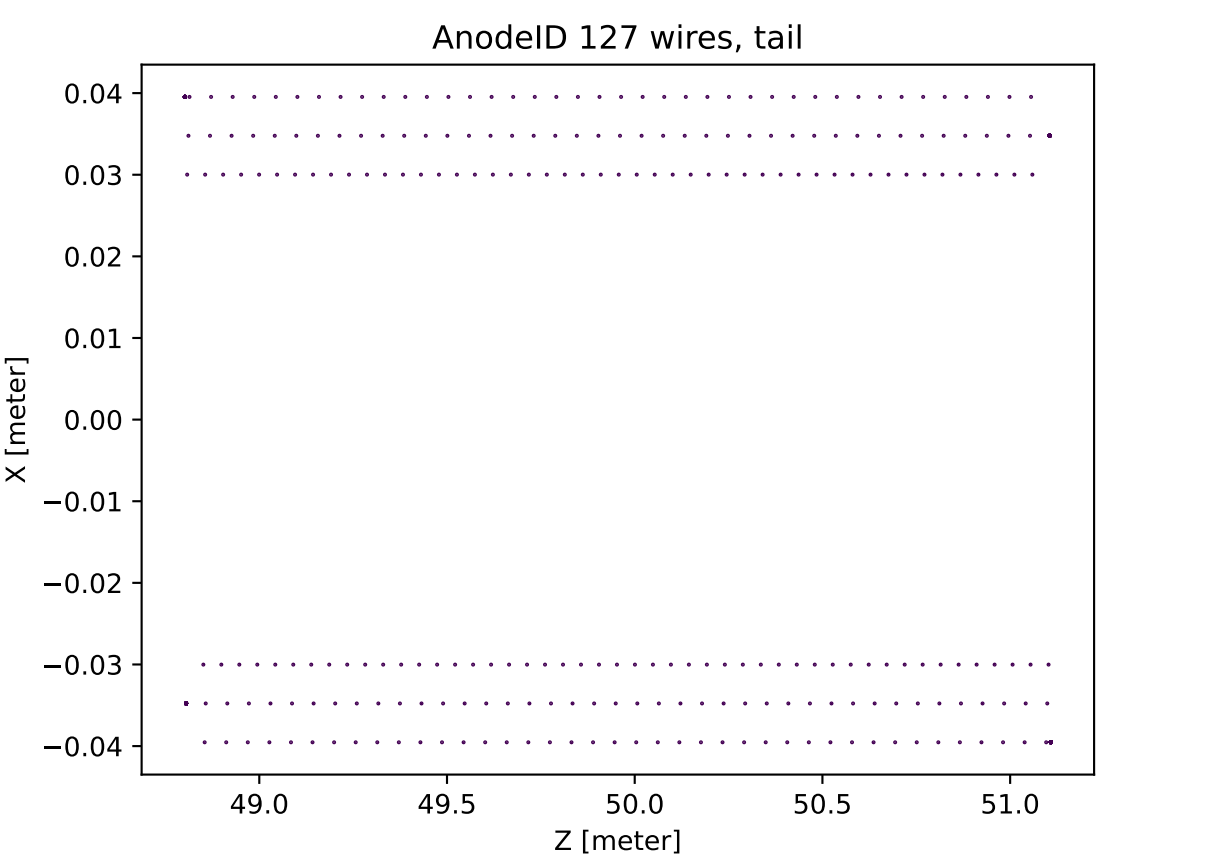

AnodeID 127, FaceID 1, PlaneID 2 every 10th wire, x=-0.030m
end wid:0 ch:326720 wid:479 ch:327199
0
−1
−2
−3
−4
−5
−6
Y [meter]
49
50
51
Z [meter]

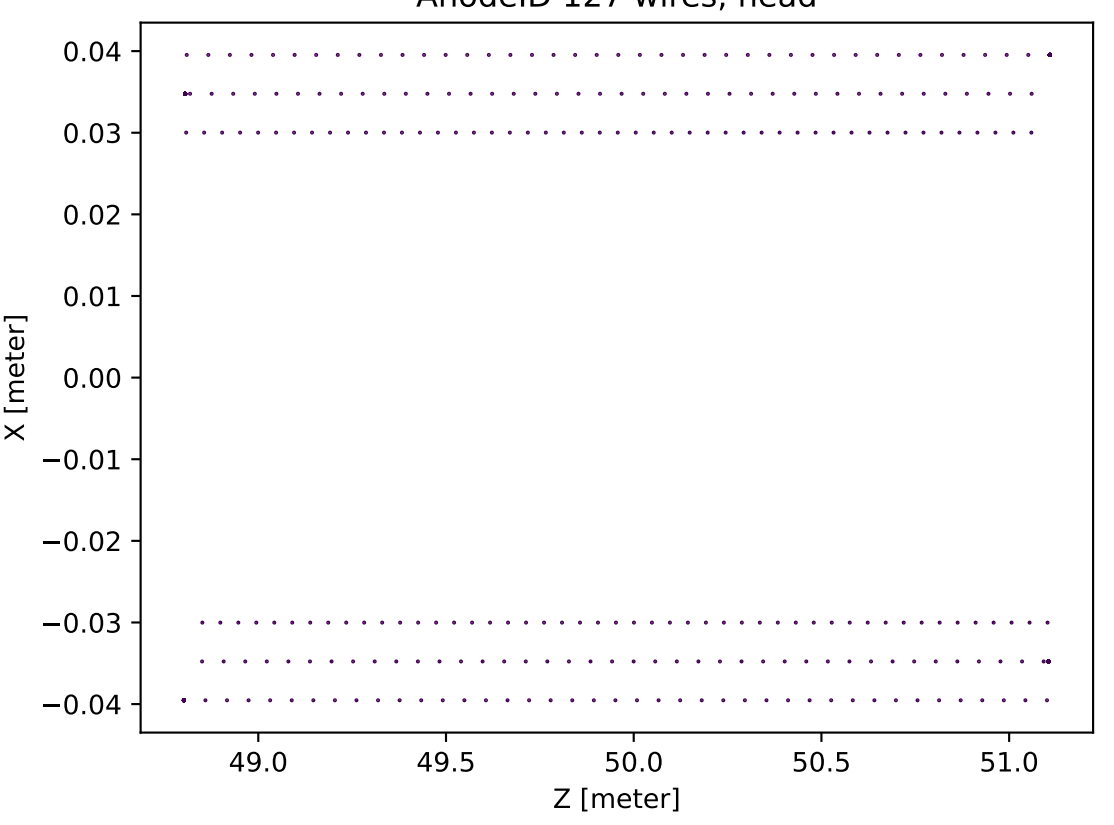

Z vs Y anode: 127, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

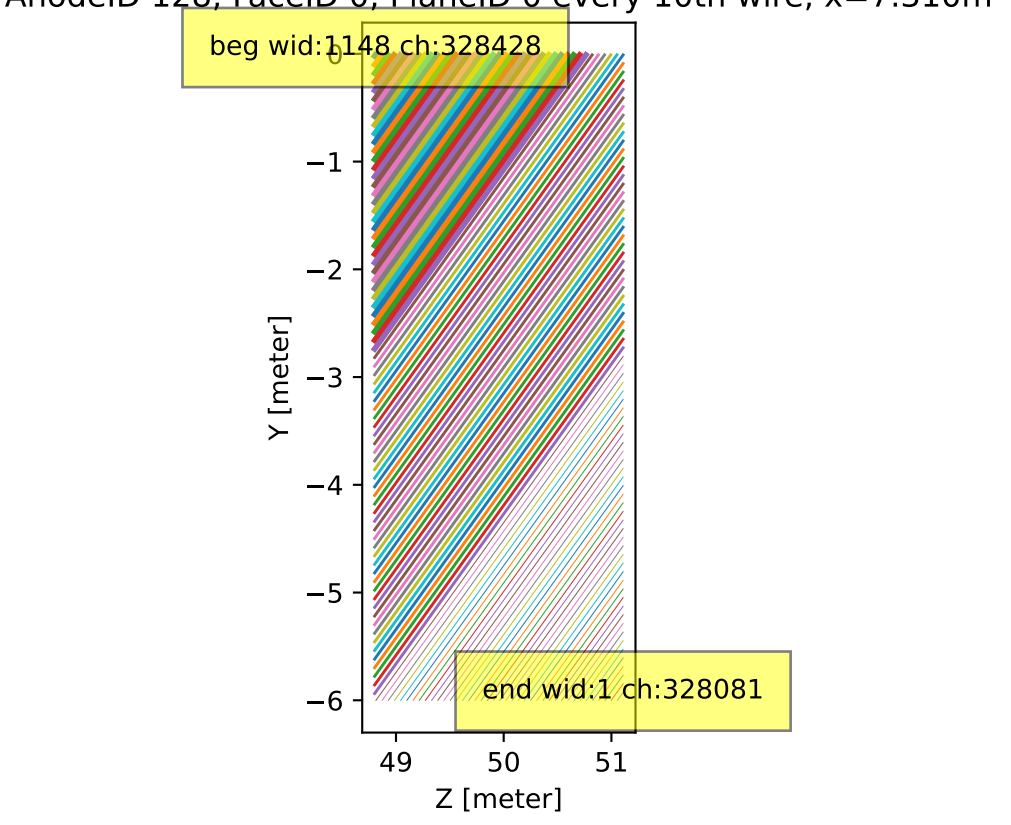

X vs Y anode: 127, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

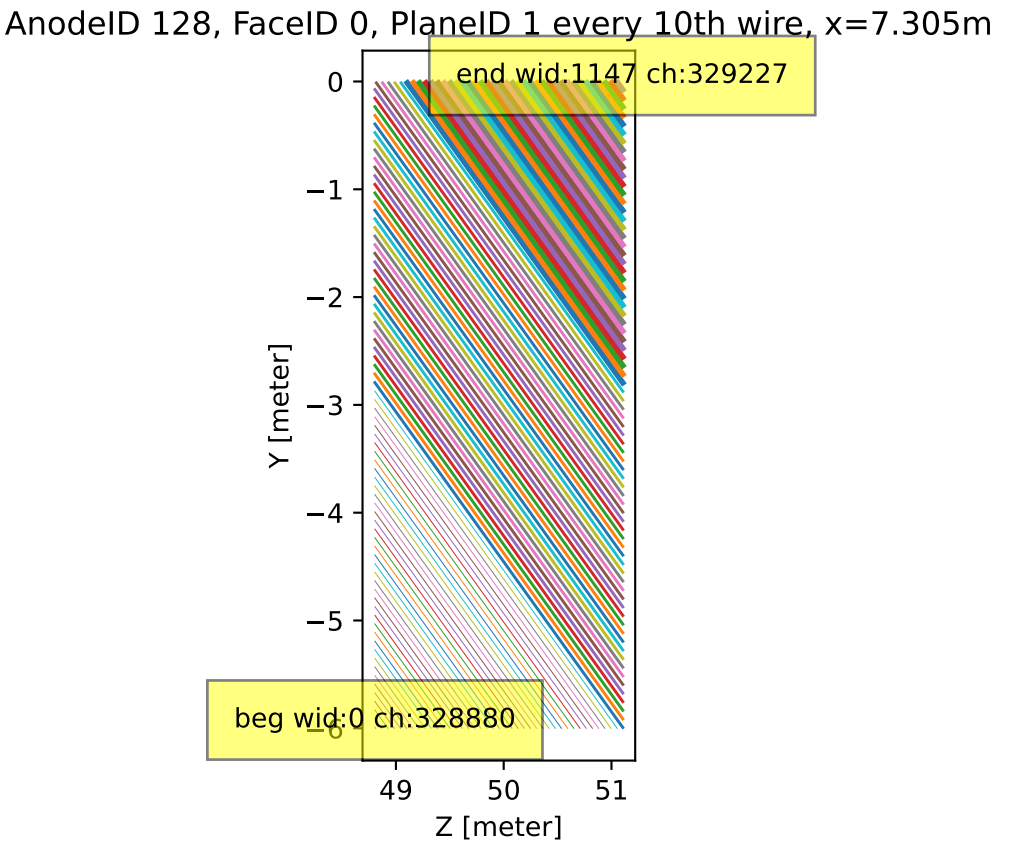

Z vs X anode: 127, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

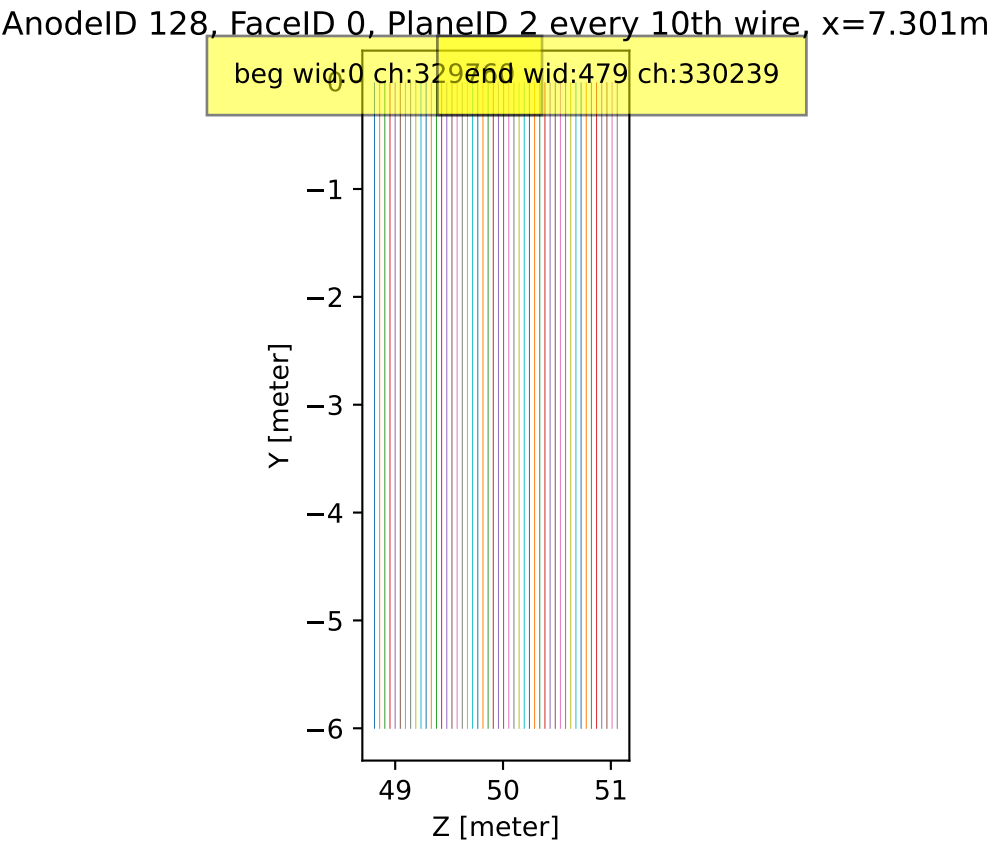

none anode: 127, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

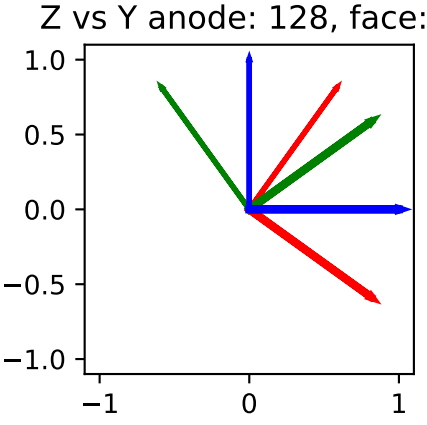

AnodeID 127 wires, tail
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
X [meter]
49.0
49.5
50.0
50.5
51.0
Z [meter]

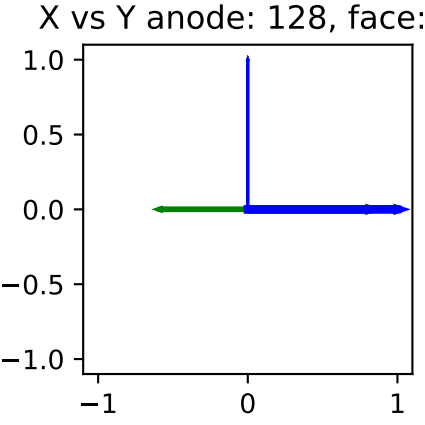

AnodeID 127 wires, head
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
X [meter]
49.0
49.5
50.0
50.5
51.0
Z [meter]

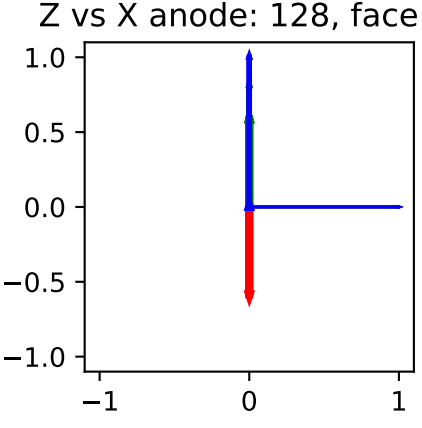

AnodeID 128, FaceID 0, PlaneID 0 every 10th wire, x=7.310m
beg wid:1148 ch:328428
end wid:1 ch:328081
Y [meter]
Z [meter]
0
−1
−2
−3
−4
−5
−6
49
50
51

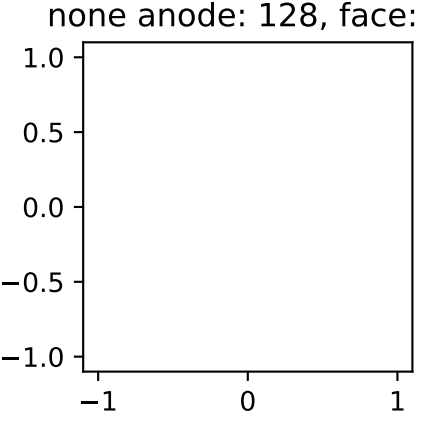

AnodeID 128, FaceID 0, PlaneID 1 every 10th wire, x=7.305m
end wid:1147 ch:329227
beg wid:0 ch:328880
0
−1
−2
−3
−4
−5
Y [meter]
49
50
51
Z [meter]

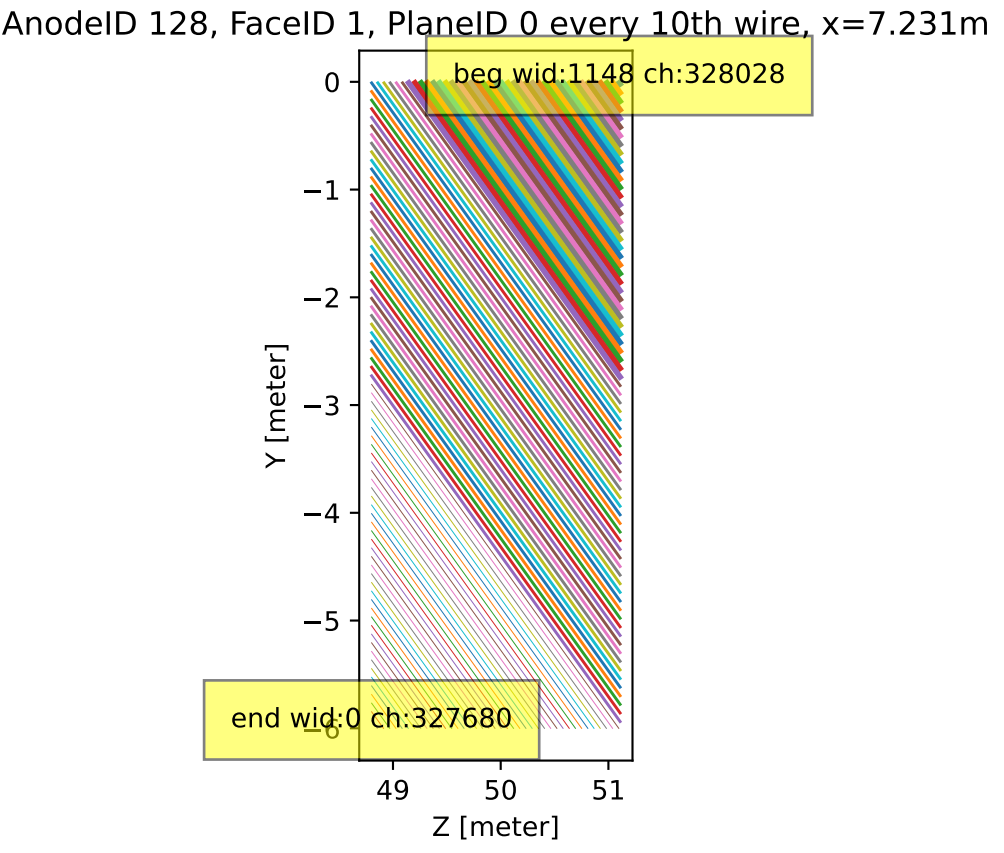

AnodeID 128, FaceID 0, PlaneID 2 every 10th wire, x=7.301m
beg wid:0 ch:329766 end wid:479 ch:330239
0
−1
−2
−3
−4
−5
−6
Y [meter]
49
50
51
Z [meter]

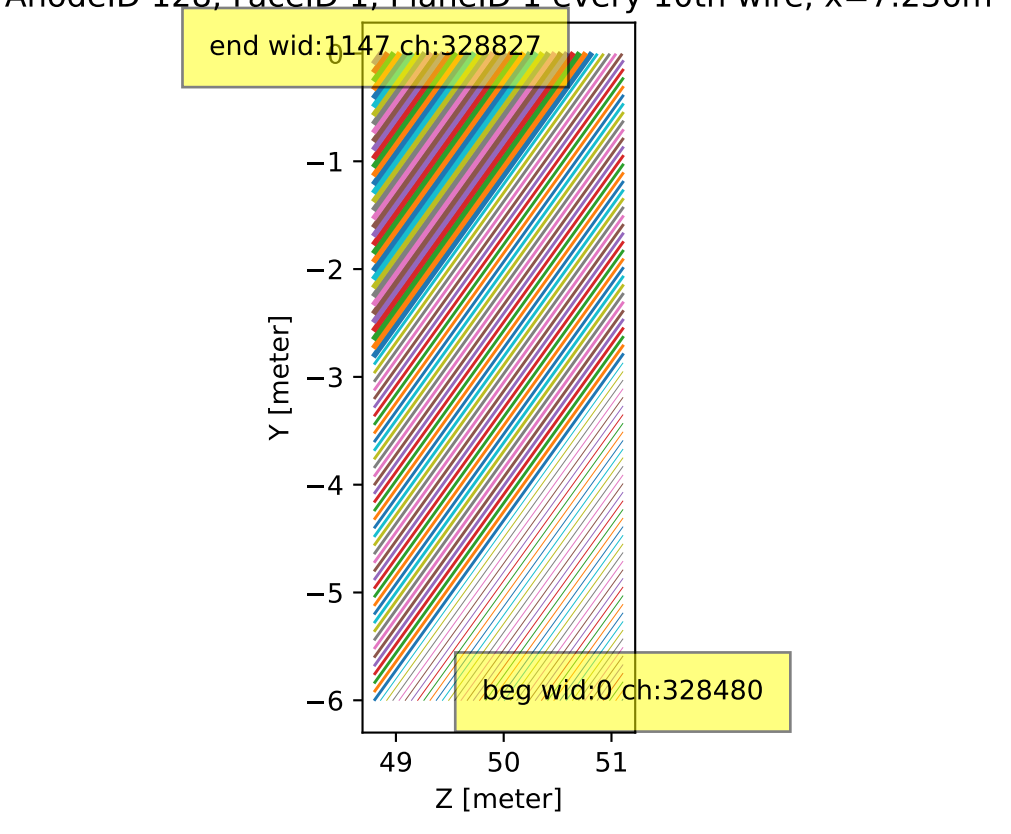

Z vs Y anode: 128, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

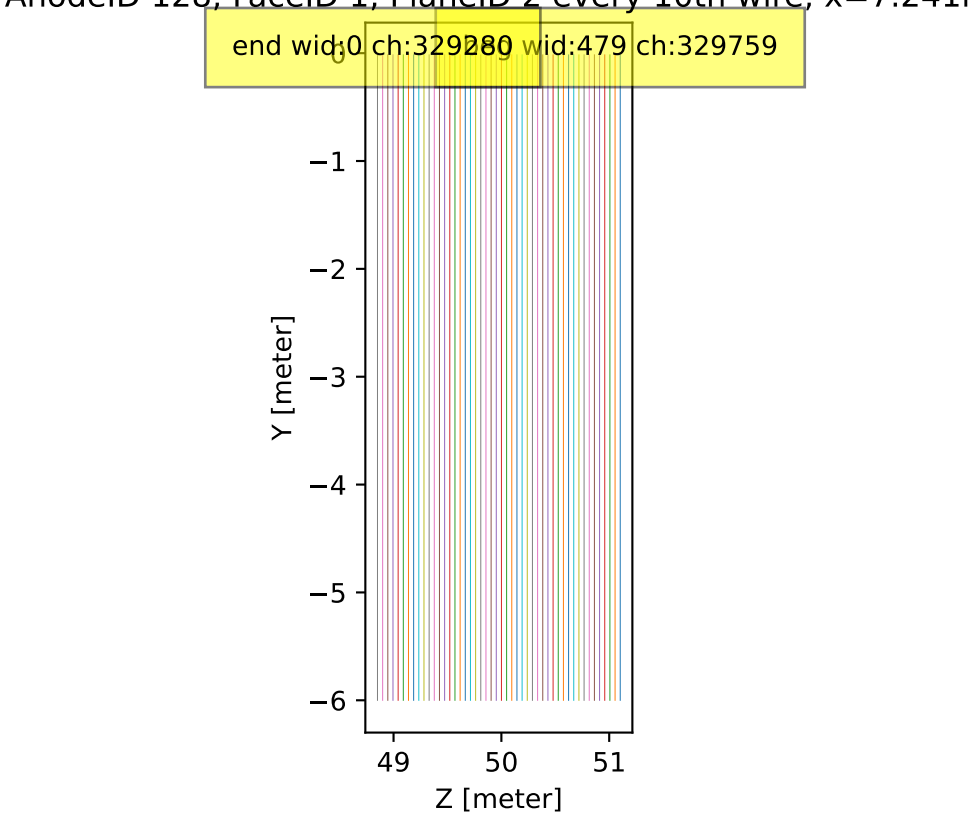

X vs Y anode: 128, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

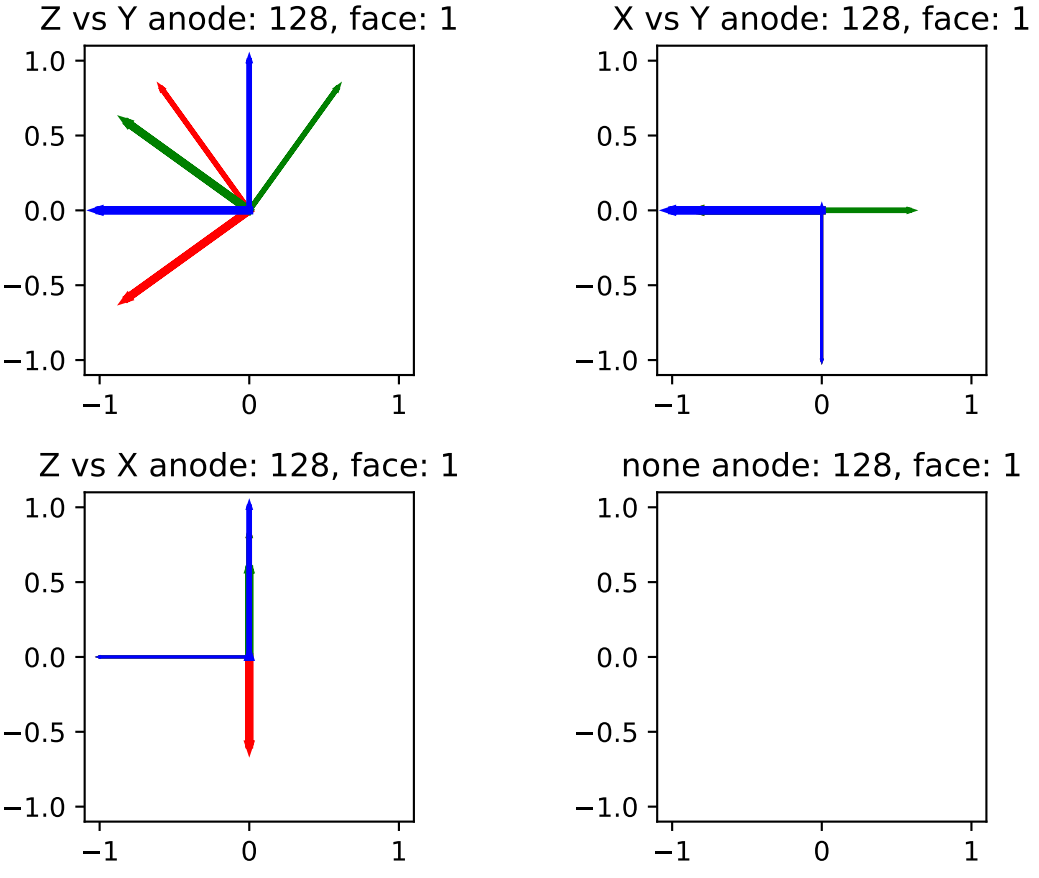

Z vs X anode: 128, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

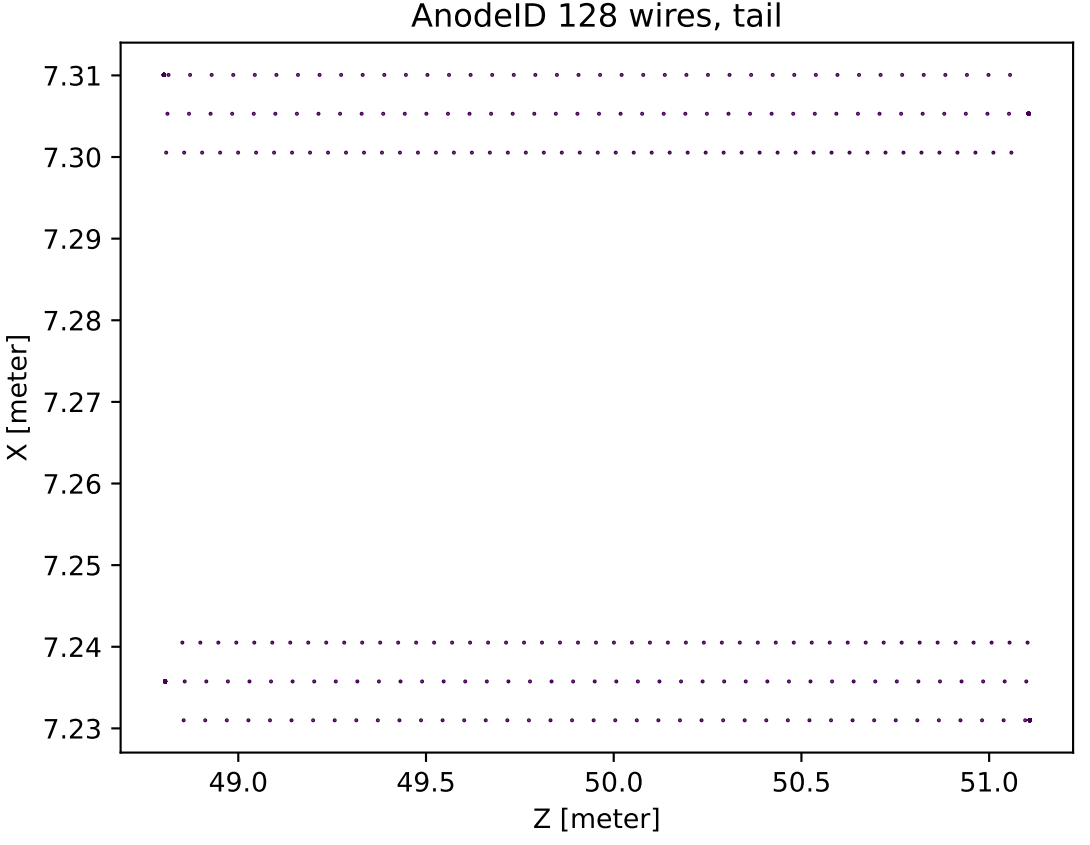

none anode: 128, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

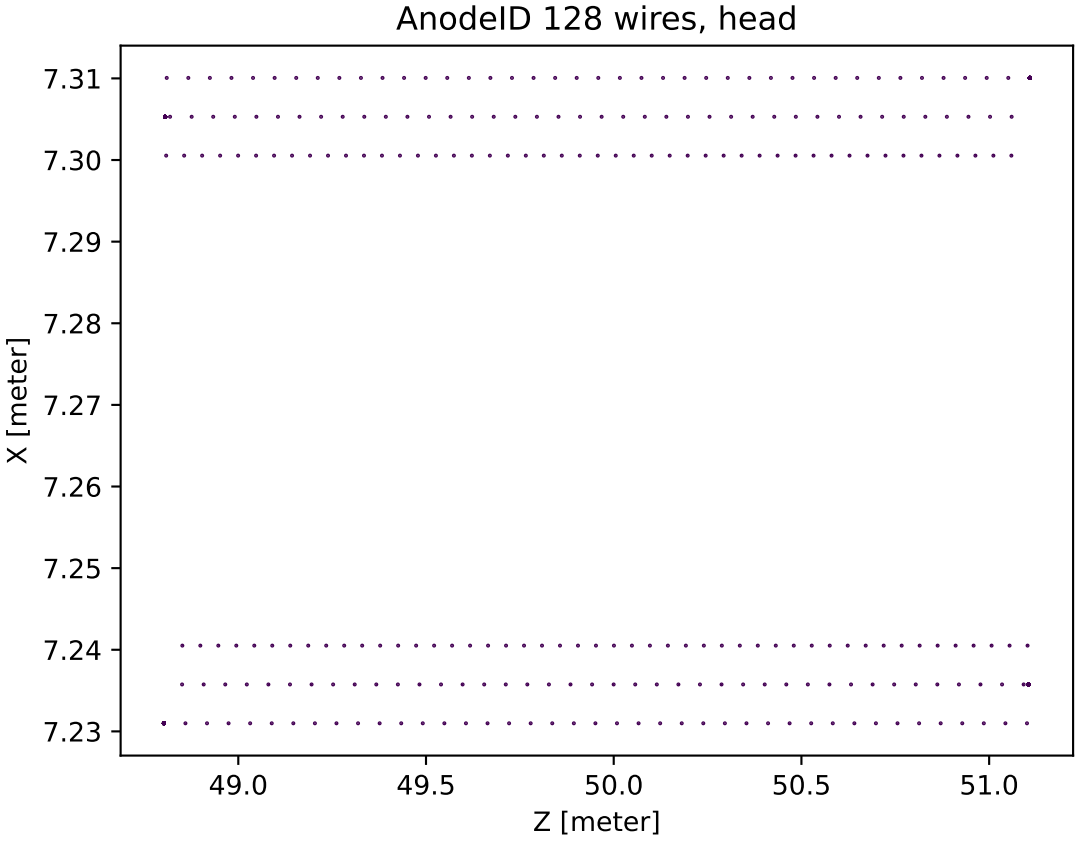

AnodeID 128, FaceID 1, PlaneID 0 every 10th wire, x=7.231m
beg wid:1148 ch:328028
end wid:0 ch:327680
0
−1
−2
−3
−4
−5
Y [meter]
49
50
51
Z [meter]

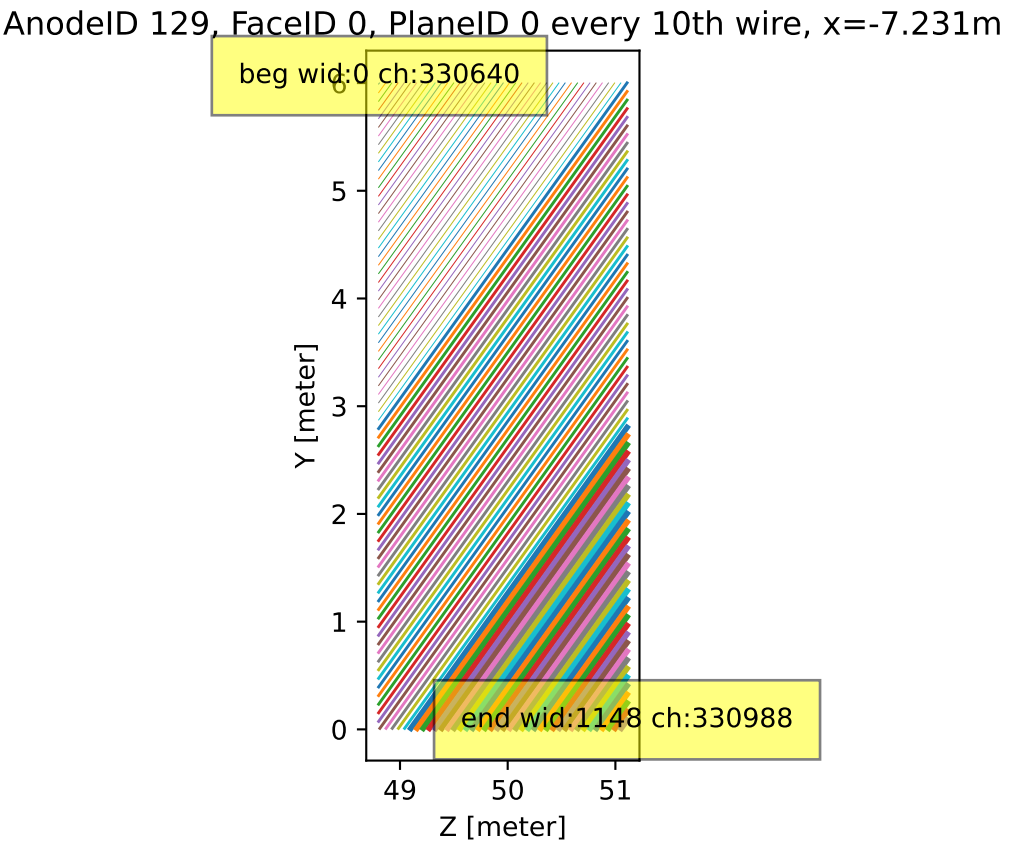

AnodeID 128, FaceID 1, PlaneID 1 every 10th wire, x=7.236m
end wid:1147 ch:328827
beg wid:0 ch:328480
0
−1
−2
−3
−4
−5
−6
Y [meter]
49
50
51
Z [meter]

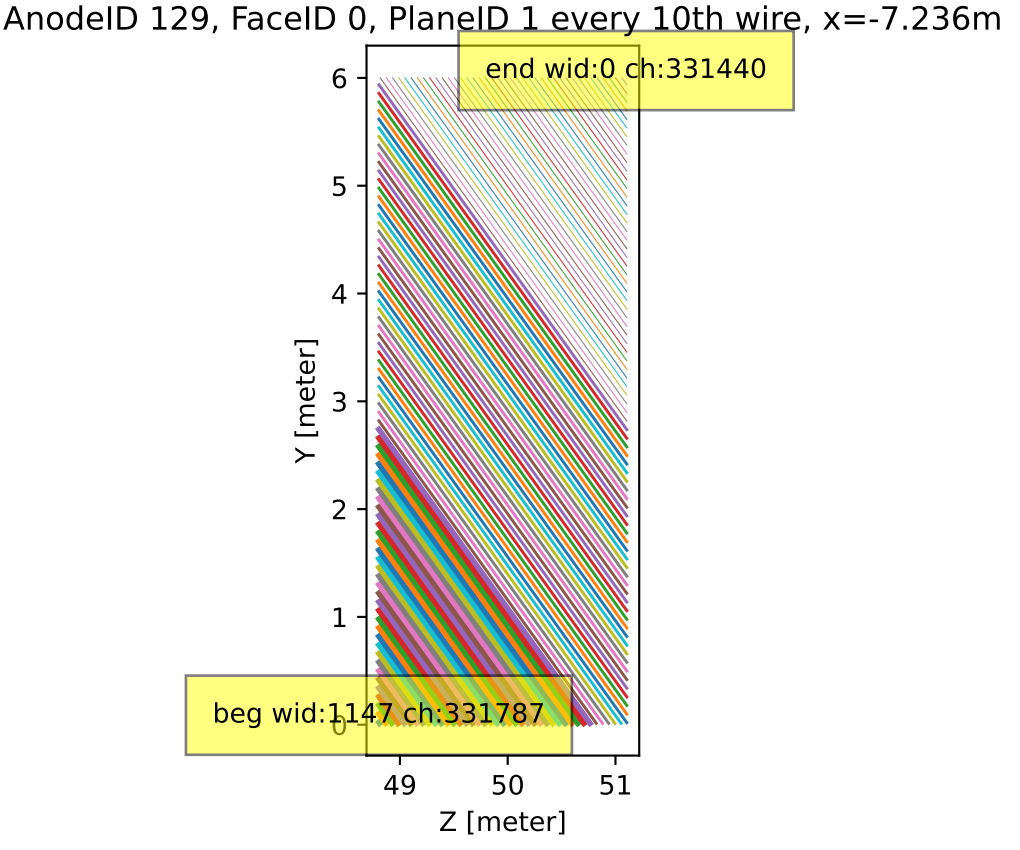

AnodeID 128, FaceID 1, PlaneID 2 every 10th wire, x=7.241m
end wid:0 ch:329280 wid:479 ch:329759
0
−1
−2
−3
−4
−5
−6
Y [meter]
49
50
51
Z [meter]

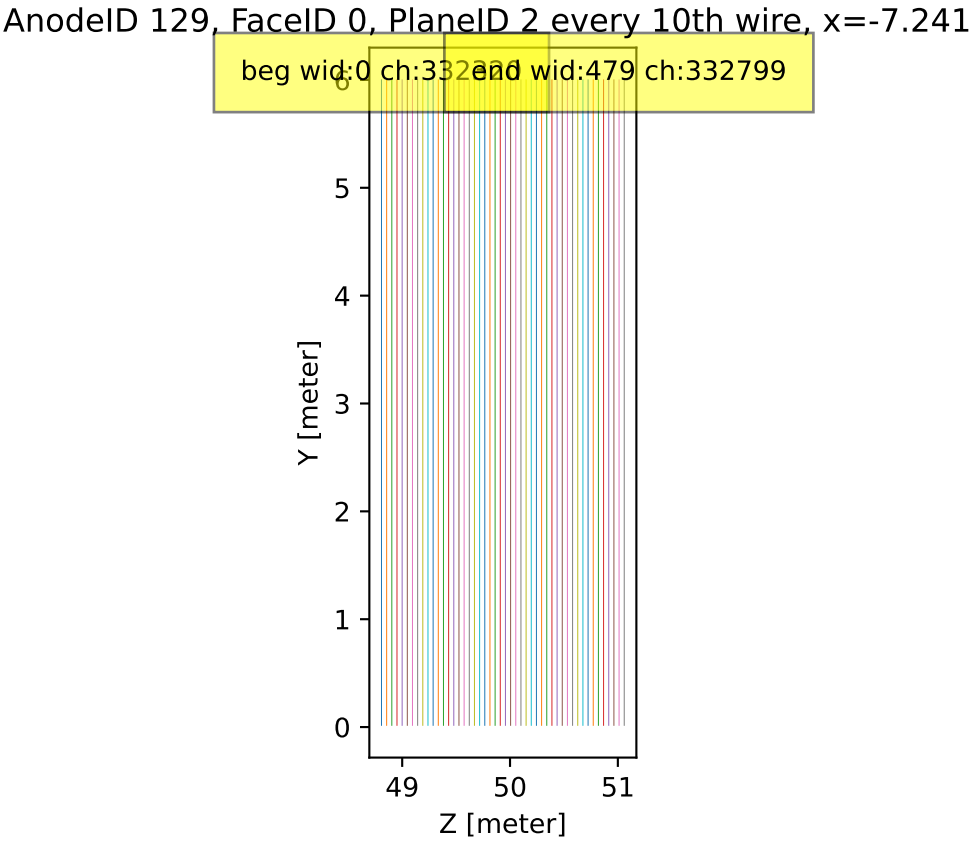

Z vs Y anode: 128, face: 1
X vs Y anode: 128, face: 1
Z vs X anode: 128, face: 1
none anode: 128, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

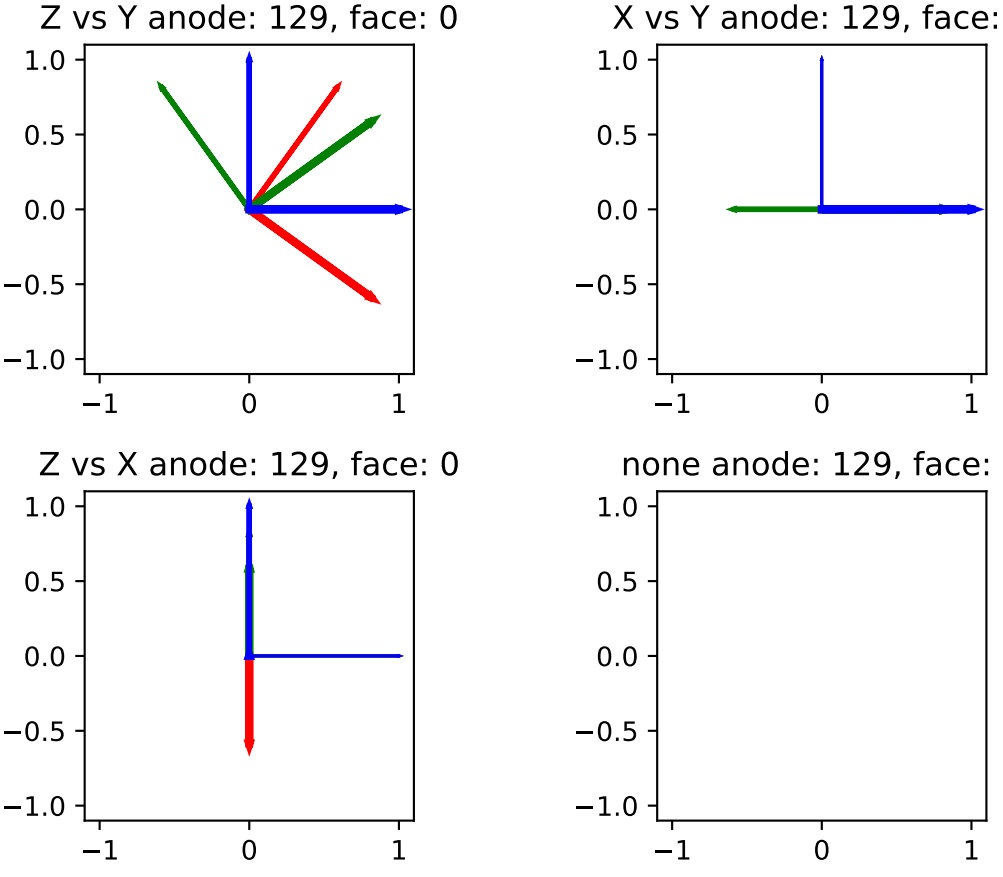

AnodeID 128 wires, tail
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
7.23
X [meter]
49.0
49.5
50.0
50.5
51.0
Z [meter]

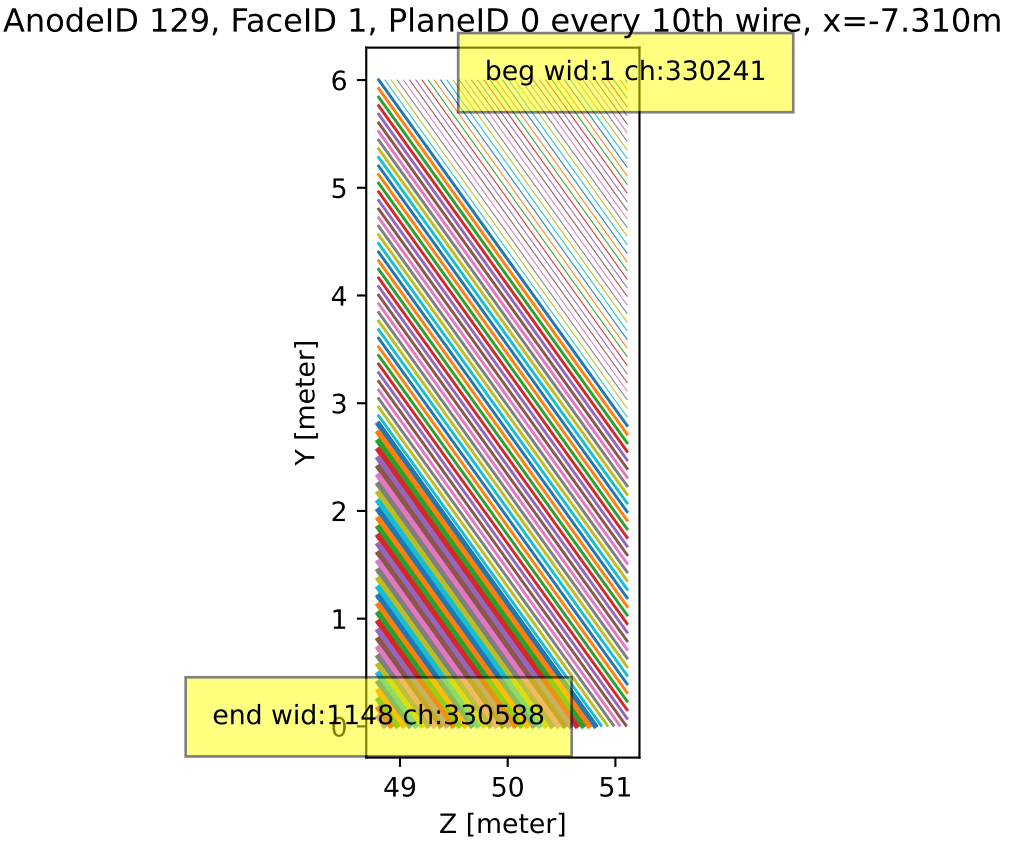

AnodeID 128 wires, head
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
7.23
X [meter]
49.0
49.5
50.0
50.5
51.0
Z [meter]

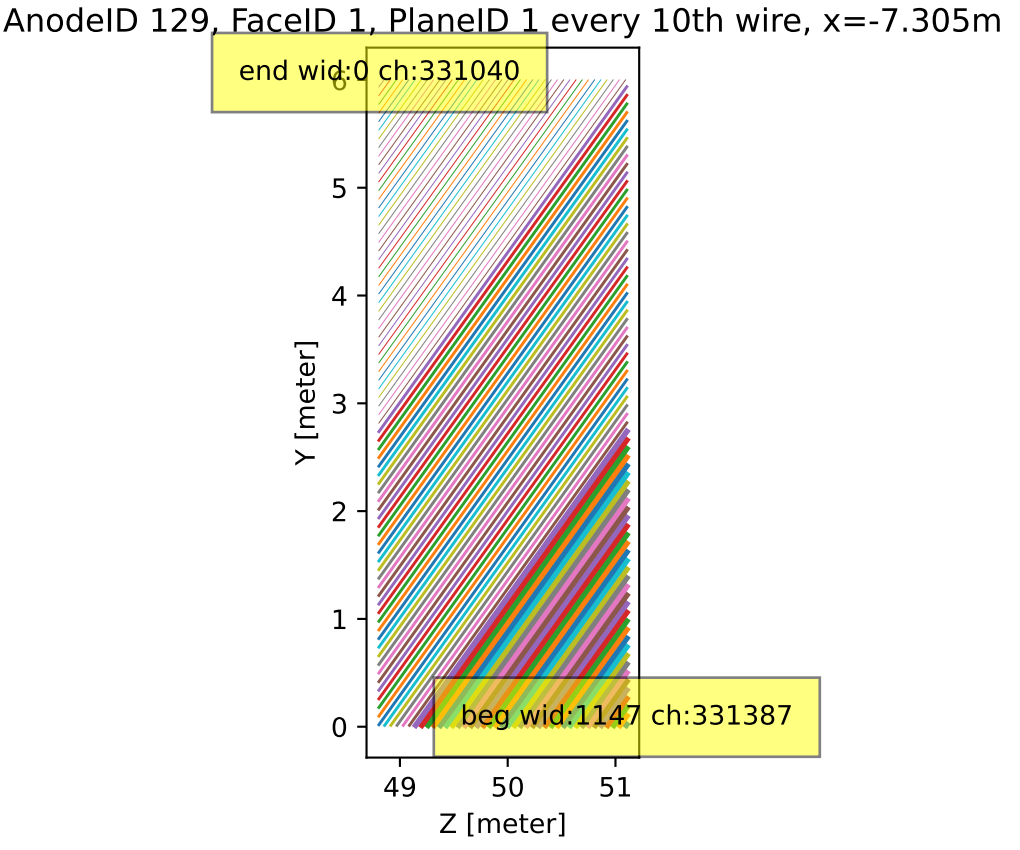

AnodeID 129, FaceID 0, PlaneID 0 every 10th wire, x=-7.231m
beg wid:0 ch:330640
end wid:1148 ch:330988
Y [meter]
Z [meter]
0
1
2
3
4
5
6
49
50
51

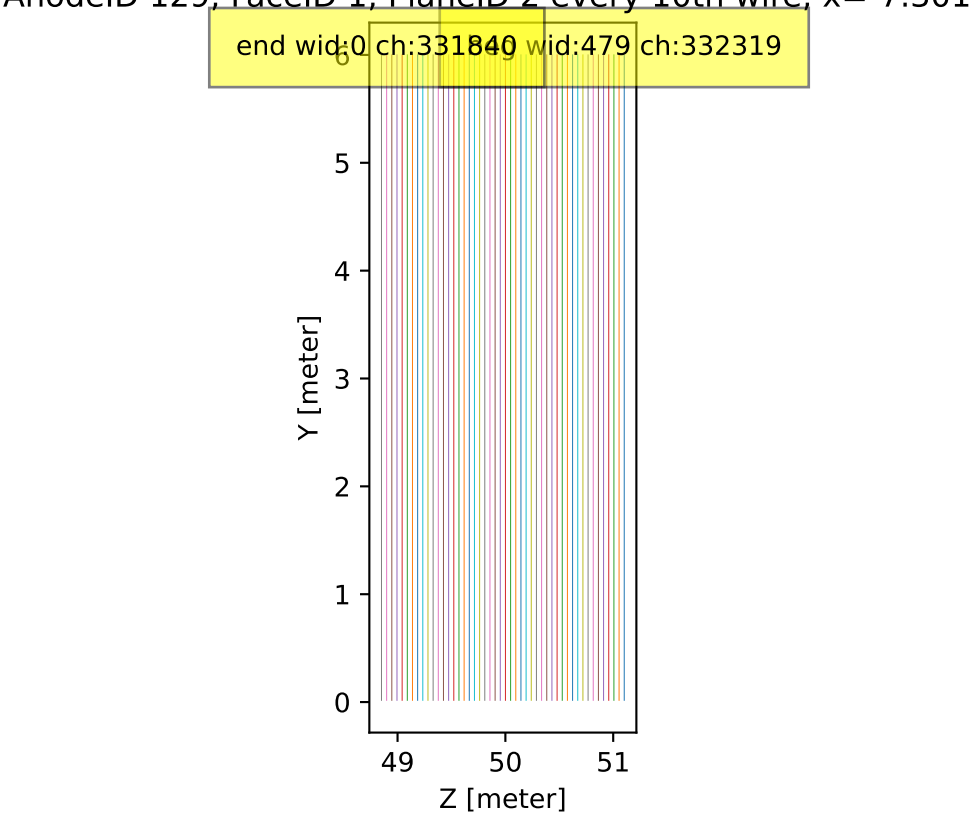

AnodeID 129, FaceID 0, PlaneID 1 every 10th wire, x=-7.236m
end wid:0 ch:331440
beg wid:1147 ch:331787
Y [meter]
Z [meter]
0
1
2
3
4
5
6
49
50
51

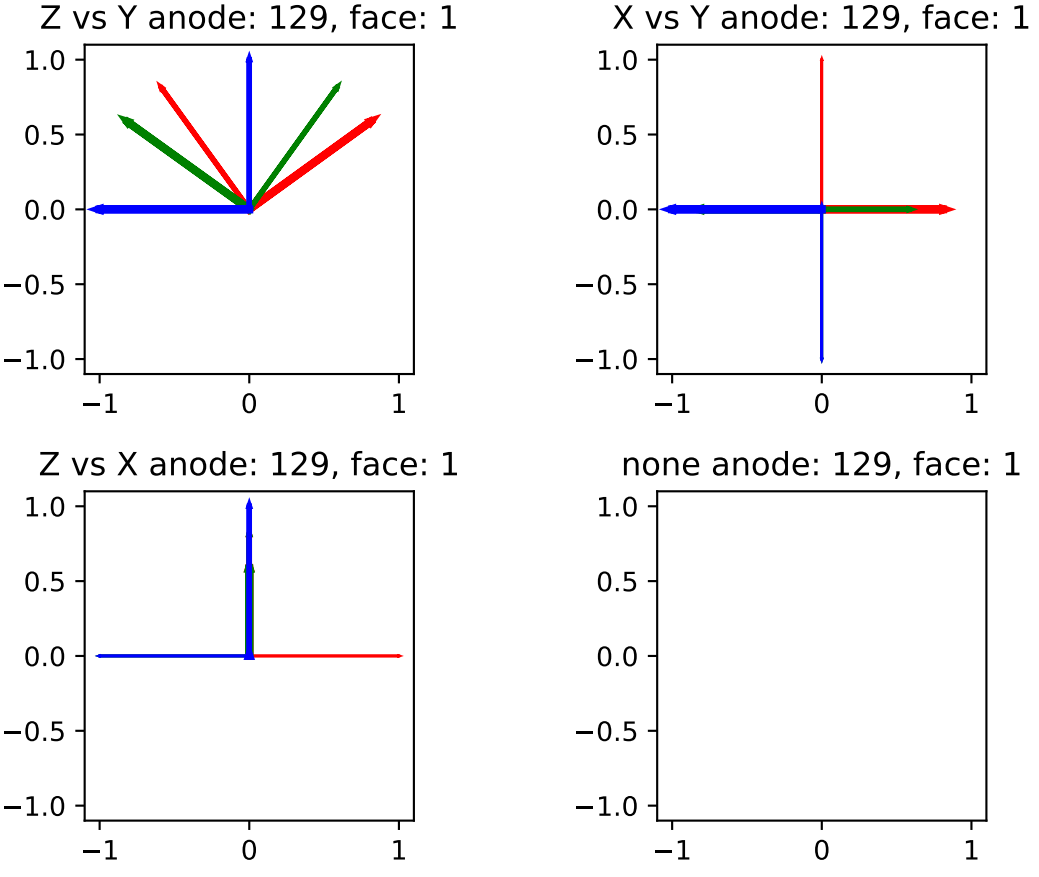

AnodeID 129, FaceID 0, PlaneID 2 every 10th wire, x=-7.241m
beg wid:0 ch:332000
end wid:479 ch:332799
6
5
4
3
2
1
0
Y [meter]
49
50
51
Z [meter]

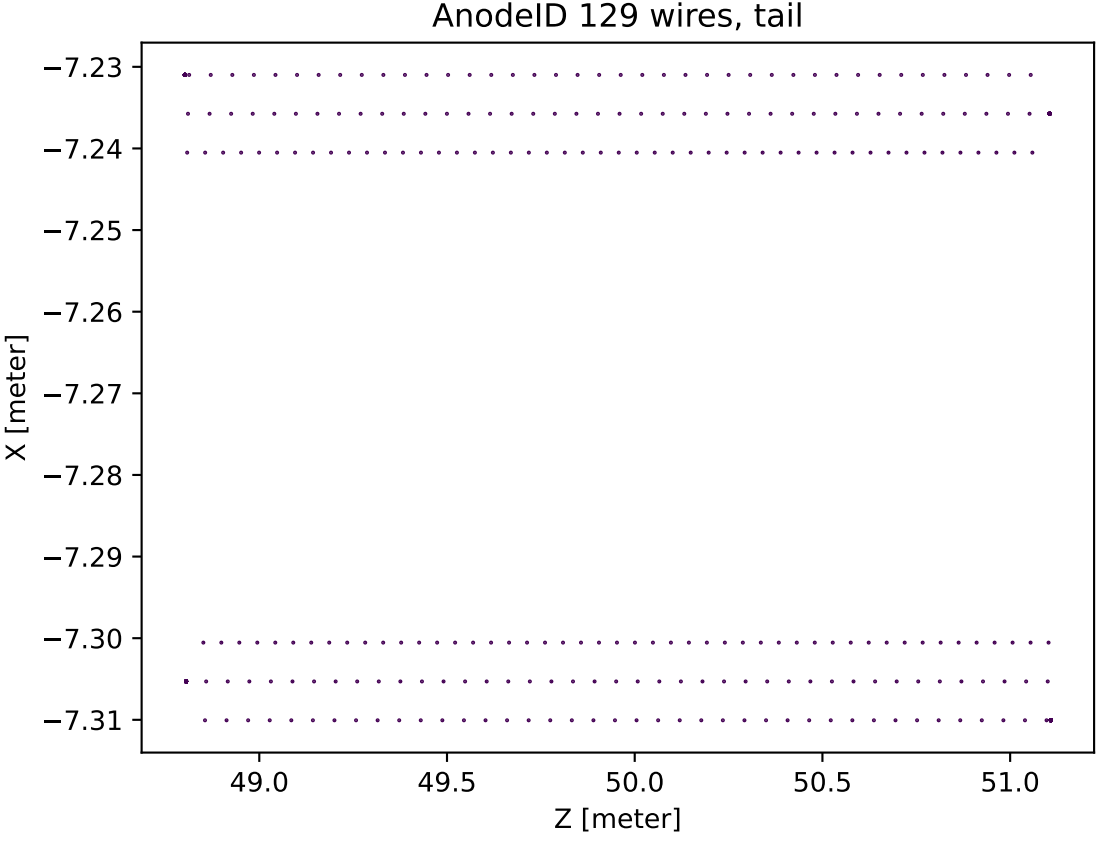

Z vs Y anode: 129, face: 0
X vs Y anode: 129, face: 0
Z vs X anode: 129, face: 0
none anode: 129, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

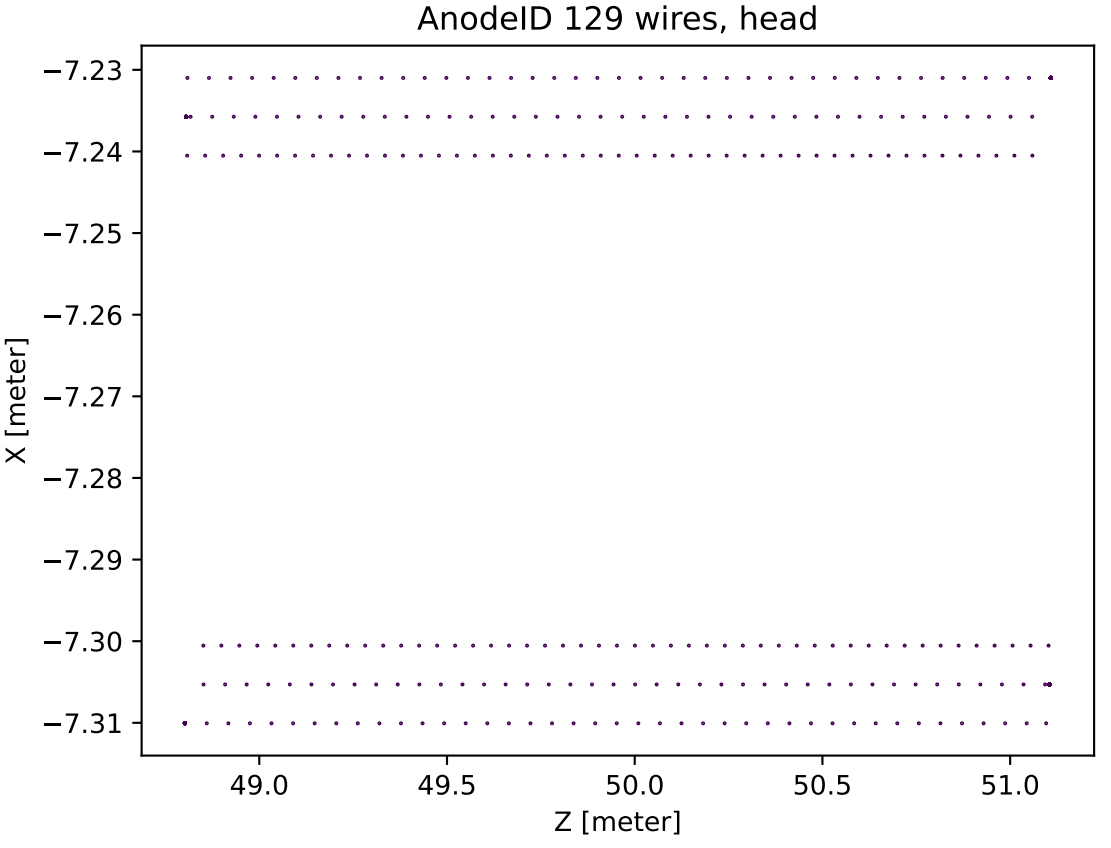

AnodeID 129, FaceID 1, PlaneID 0 every 10th wire, x=-7.310m
beg wid:1 ch:330241
end wid:1148 ch:330588
Y [meter]
Z [meter]
0
1
2
3
4
5
6
49
50
51

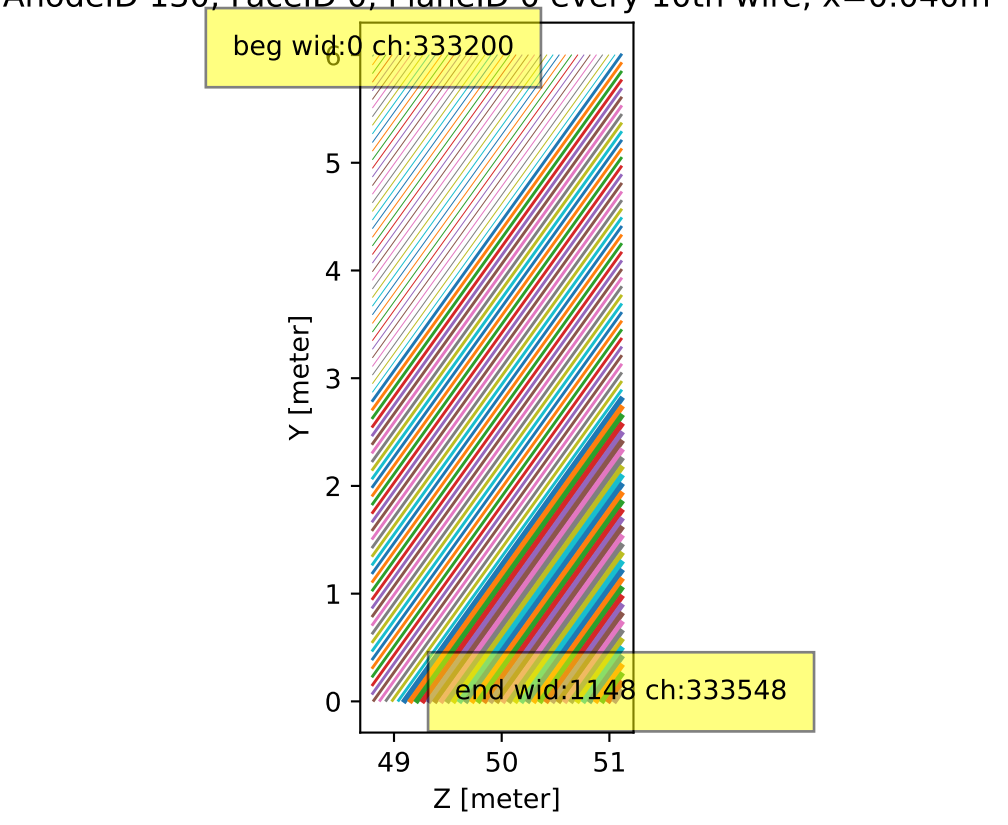

AnodeID 129, FaceID 1, PlaneID 1 every 10th wire, x=-7.305m
end wid:0 ch:331040
beg wid:1147 ch:331387
Y [meter]
Z [meter]
0
1
2
3
4
5
6
49
50
51

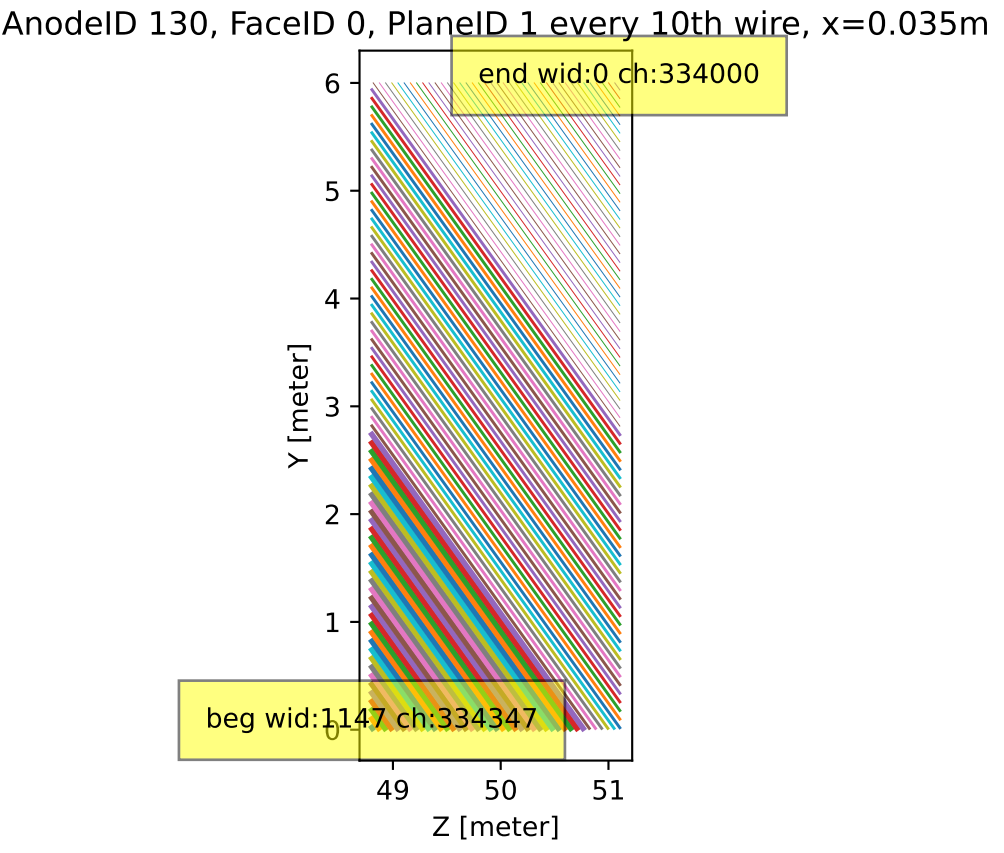

AnodeID 129, FaceID 1, PlaneID 2 every 10th wire, x=-7.301m
end wid:0 ch:331840 wid:479 ch:332319
6
5
4
3
2
1
0
Y [meter]
49
50
51
Z [meter]

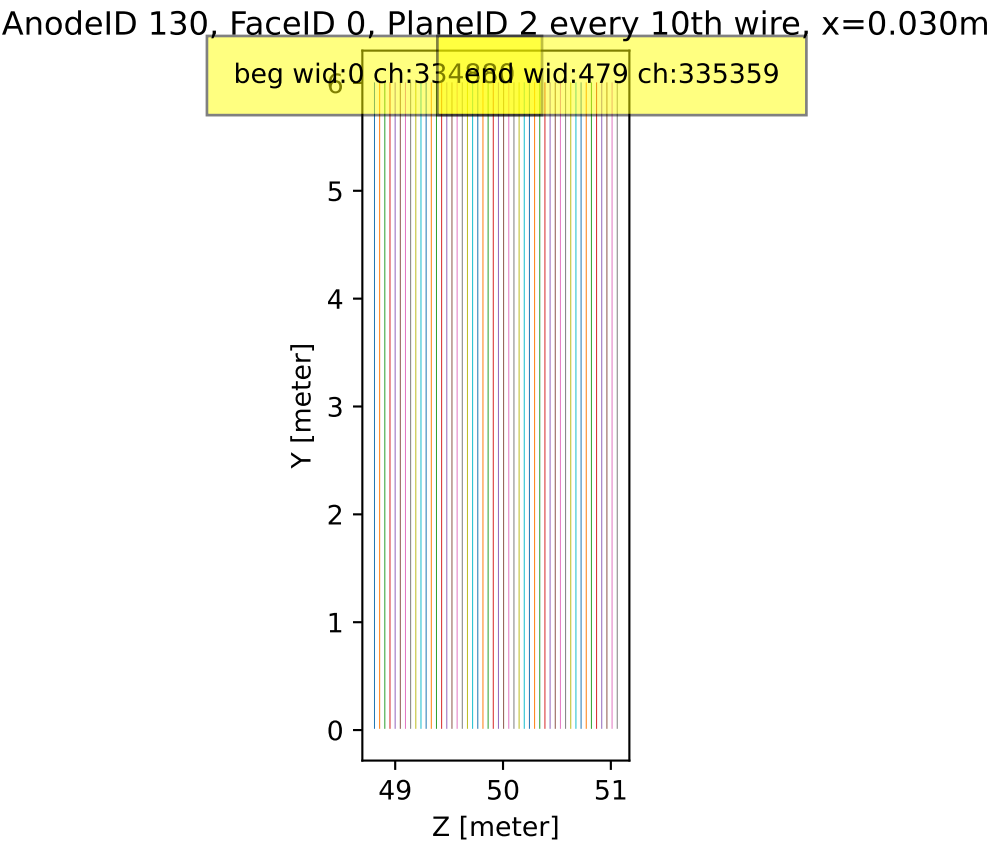

Z vs Y anode: 129, face: 1
X vs Y anode: 129, face: 1
Z vs X anode: 129, face: 1
none anode: 129, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

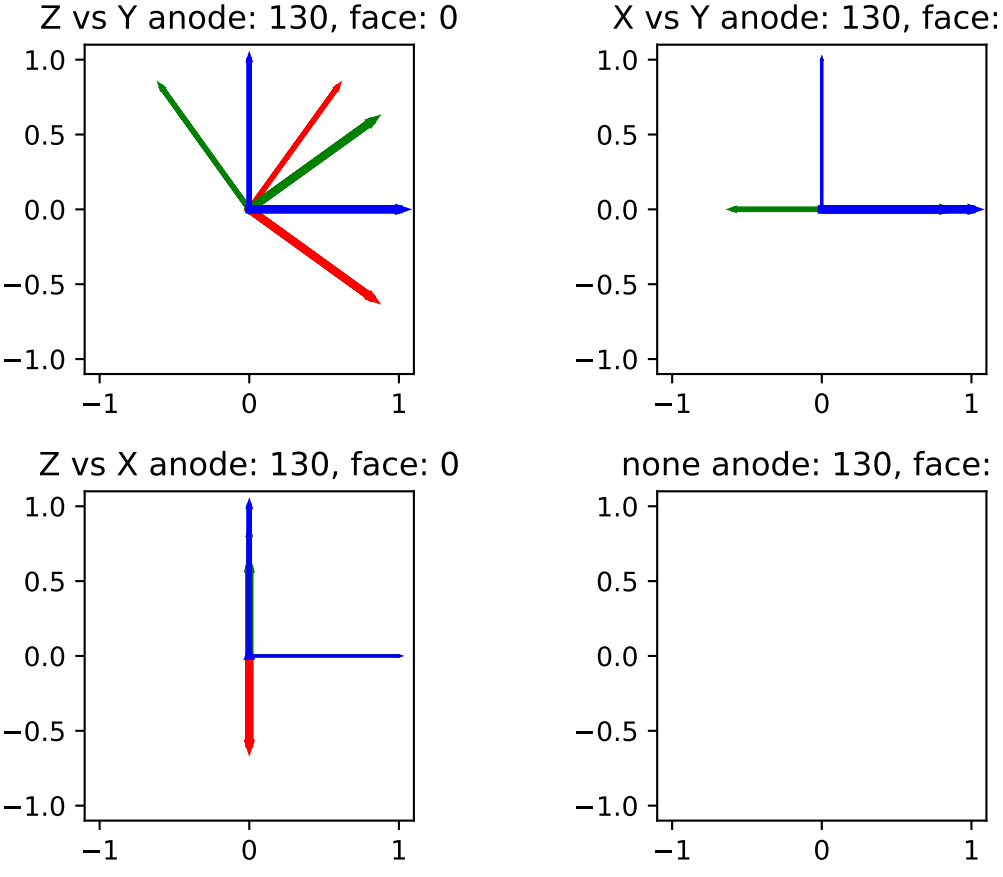

AnodeID 129 wires, tail
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
−7.31
X [meter]
49.0
49.5
50.0
50.5
51.0
Z [meter]

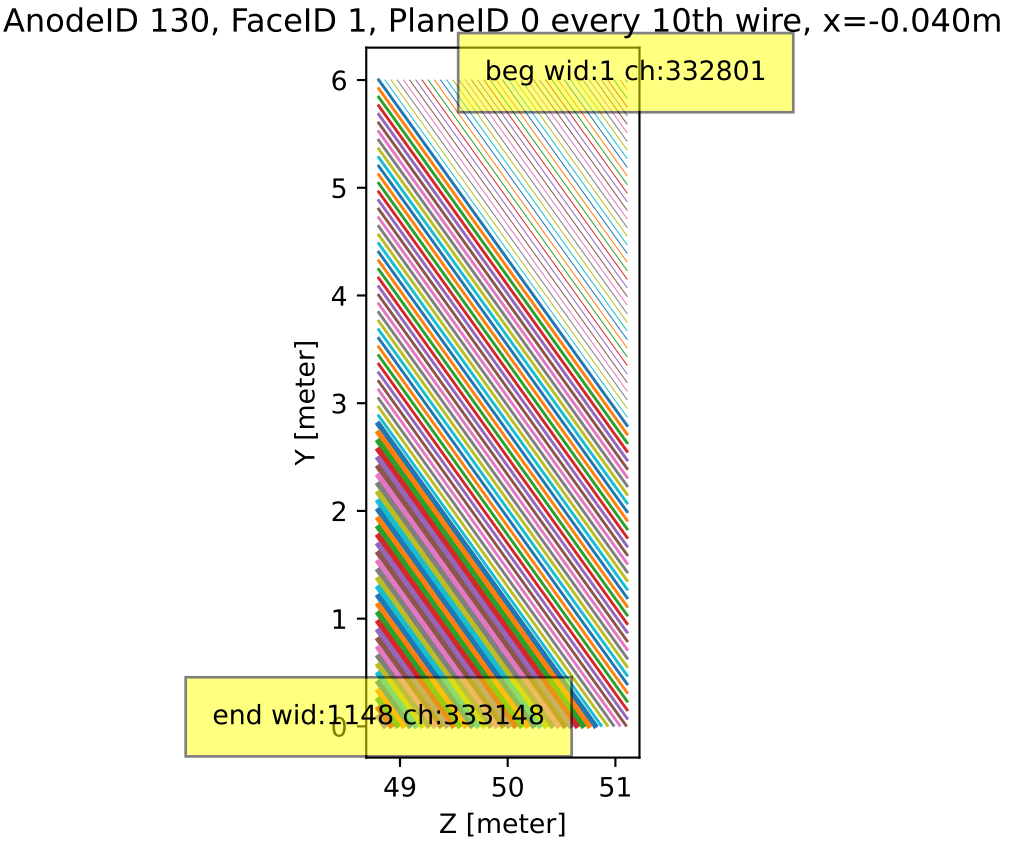

AnodeID 129 wires, head
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
−7.31
X [meter]
49.0
49.5
50.0
50.5
51.0
Z [meter]

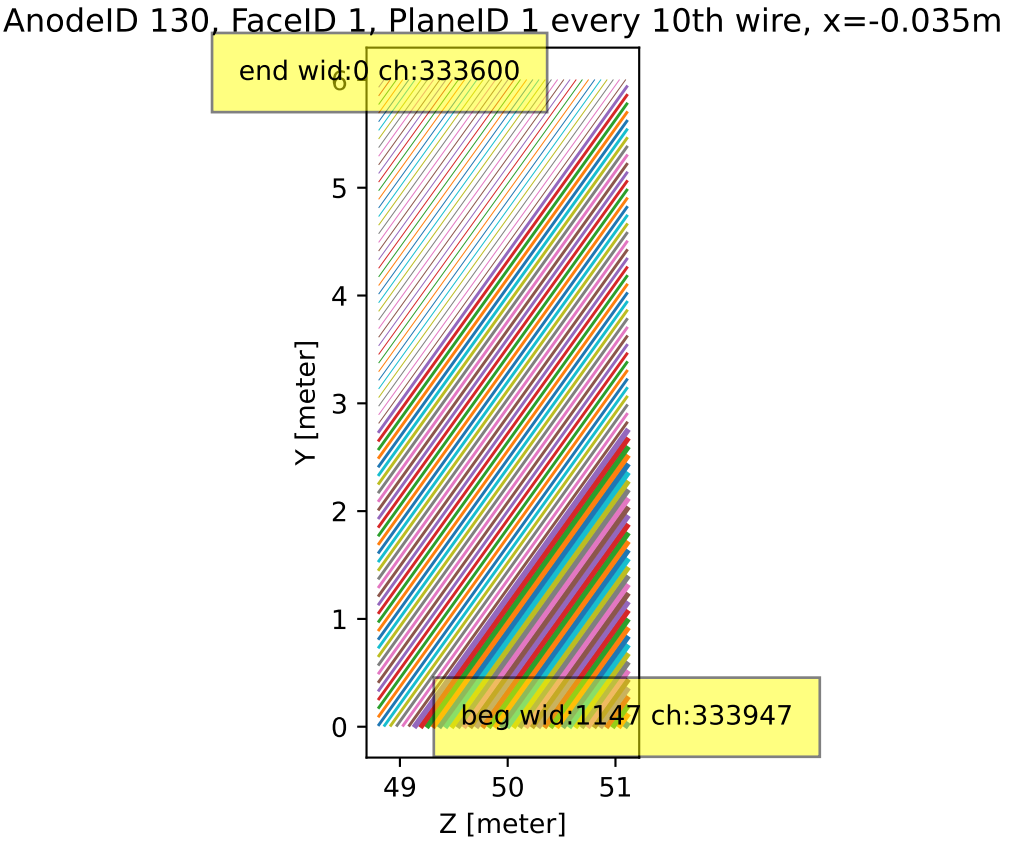

AnodeID 130, FaceID 0, PlaneID 0 every 10th wire, x=0.040m
beg wid:0 ch:333200
end wid:1148 ch:333548
Y [meter]
Z [meter]
0
1
2
3
4
5
6
49
50
51

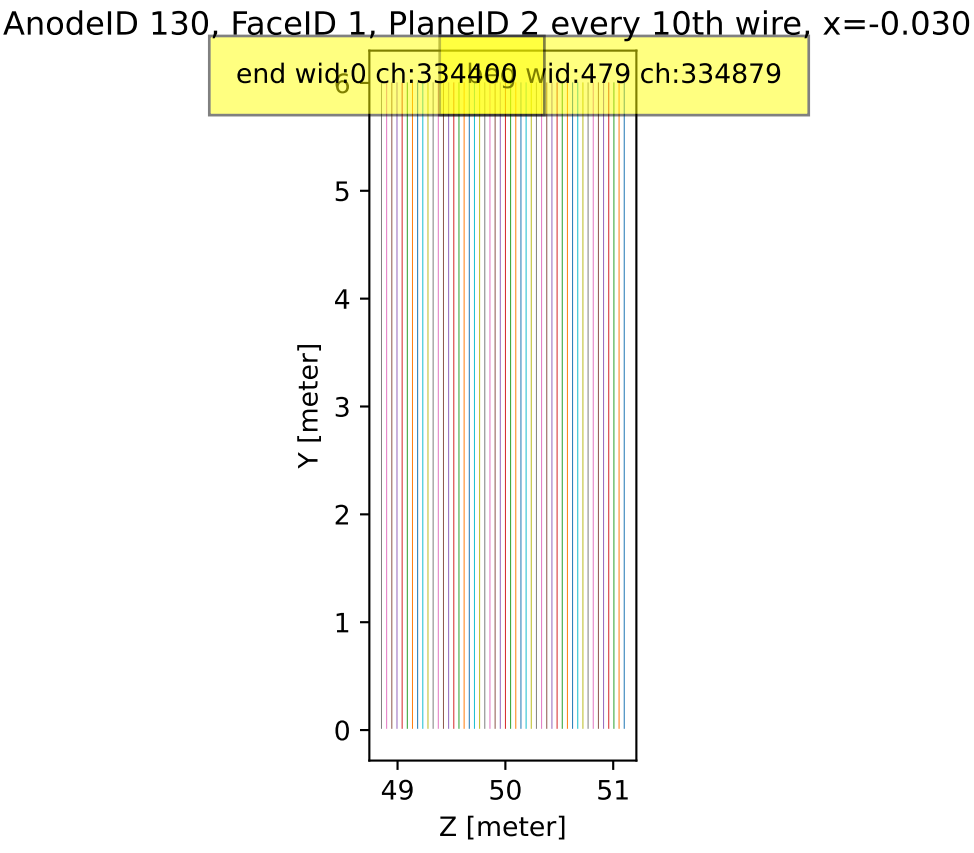

AnodeID 130, FaceID 0, PlaneID 1 every 10th wire, x=0.035m
end wid:0 ch:334000
beg wid:1147 ch:334347
Y [meter]
Z [meter]
0
1
2
3
4
5
6
49
50
51

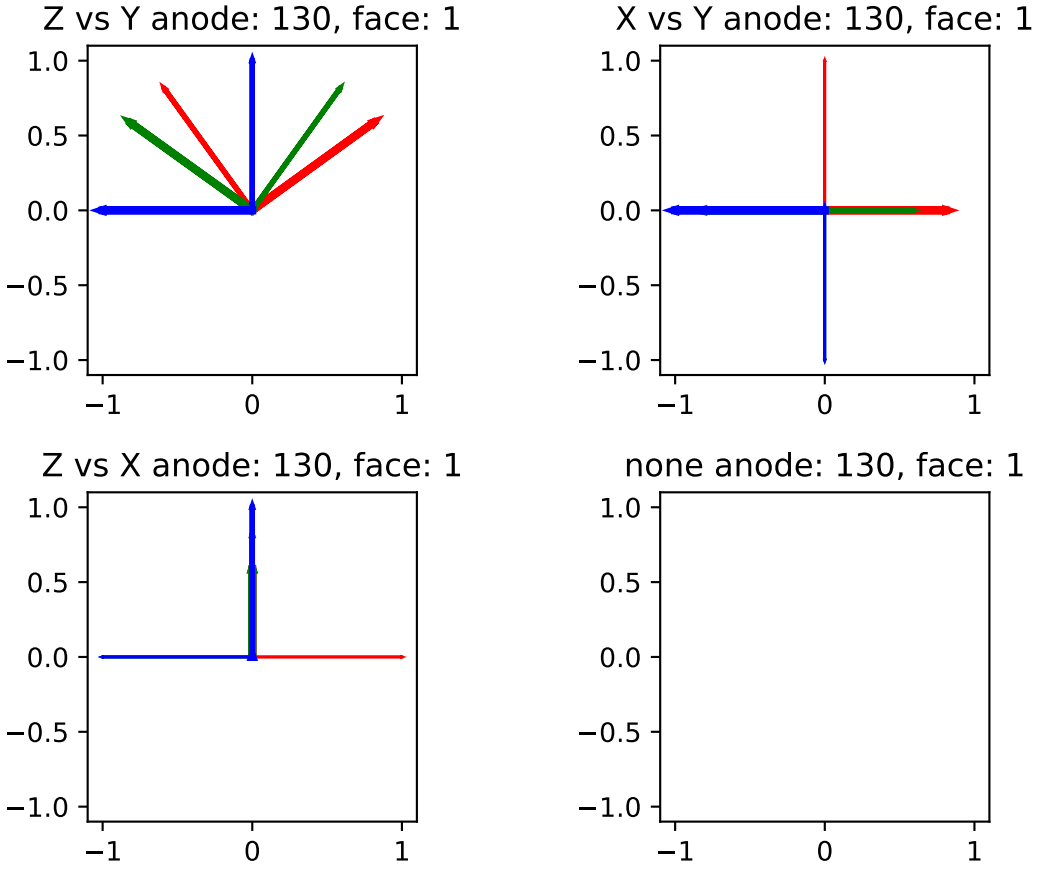

AnodeID 130, FaceID 0, PlaneID 2 every 10th wire, x=0.030m
beg wid:0 ch:334080 end wid:479 ch:335359
6
5
4
3
2
1
0
Y [meter]
49
50
51
Z [meter]

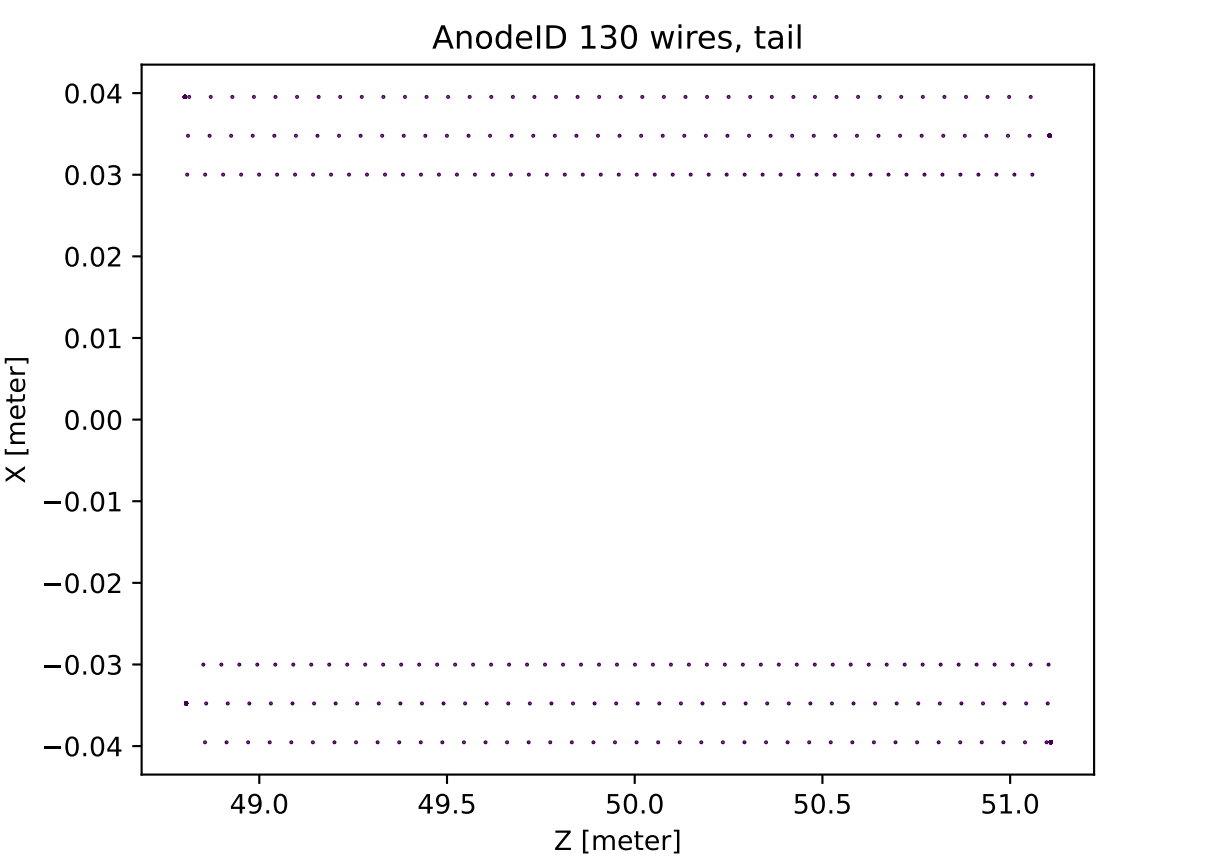

Z vs Y anode: 130, face: 0
X vs Y anode: 130, face: 0
Z vs X anode: 130, face: 0
none anode: 130, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

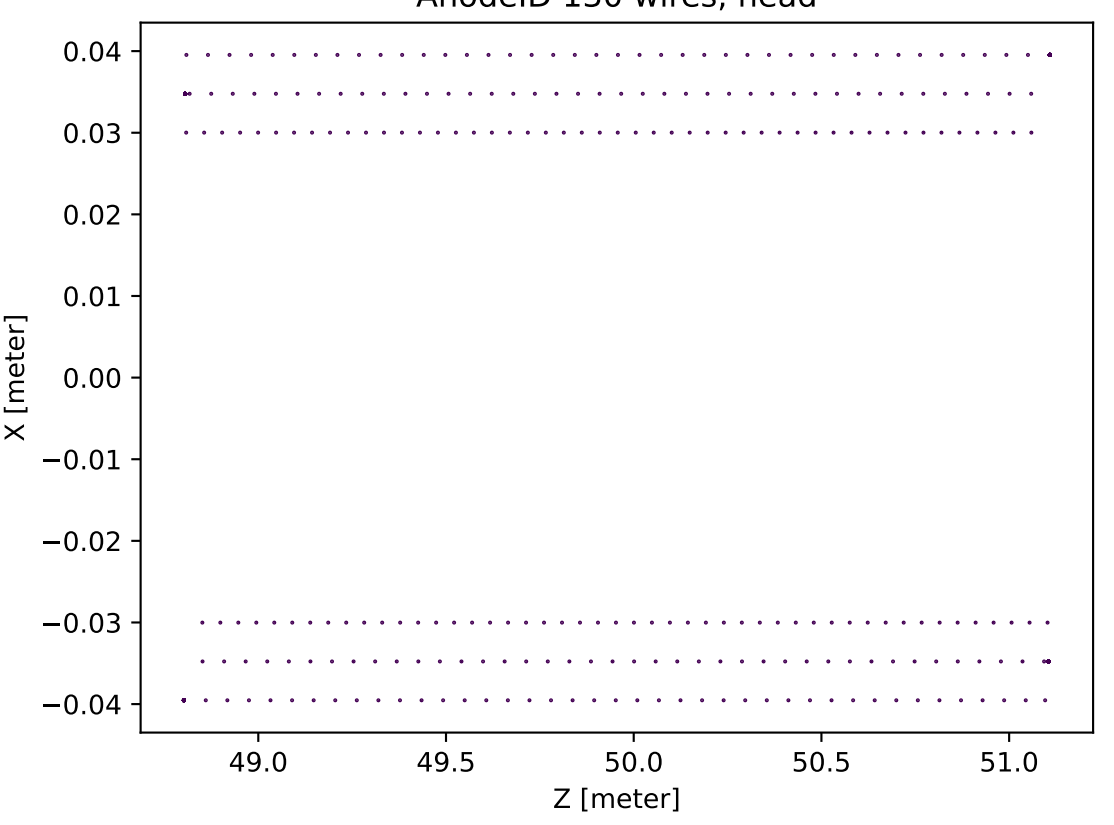

AnodeID 130, FaceID 1, PlaneID 0 every 10th wire, x=-0.040m
beg wid:1 ch:332801
end wid:1148 ch:333148
Y [meter]
Z [meter]
0
1
2
3
4
5
6
49
50
51

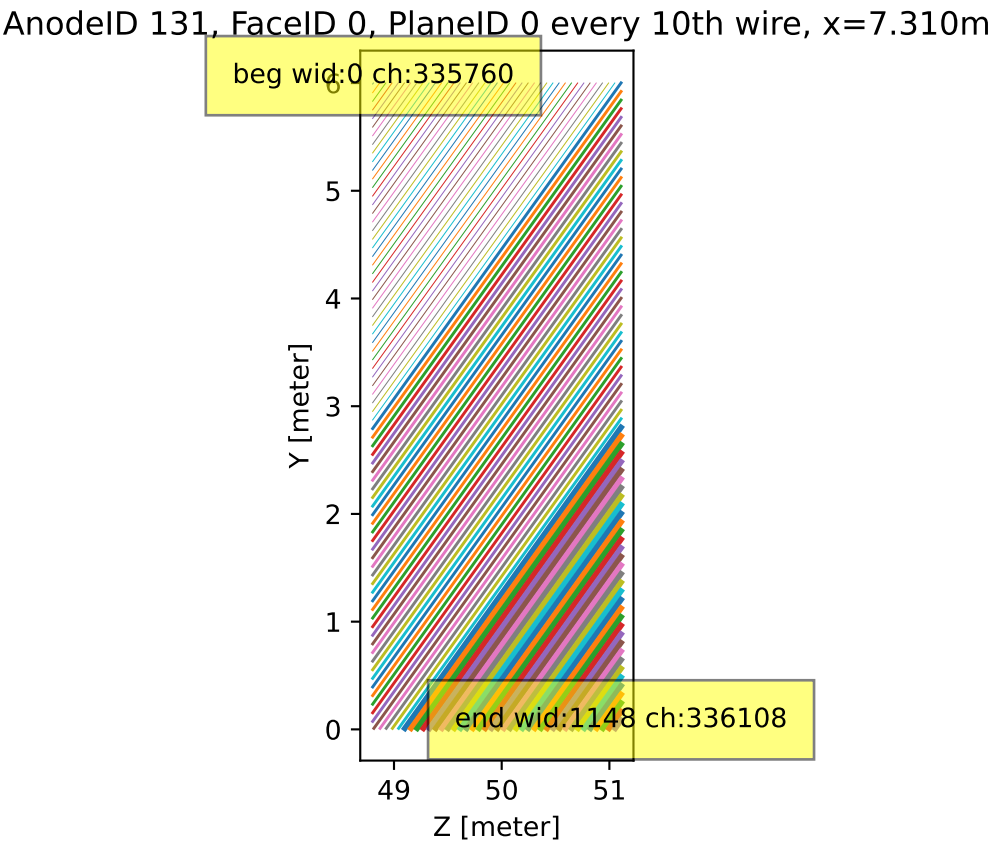

AnodeID 130, FaceID 1, PlaneID 1 every 10th wire, x=-0.035m
end wid:0 ch:333600
beg wid:1147 ch:333947
Y [meter]
Z [meter]
0
1
2
3
4
5
6
49
50
51

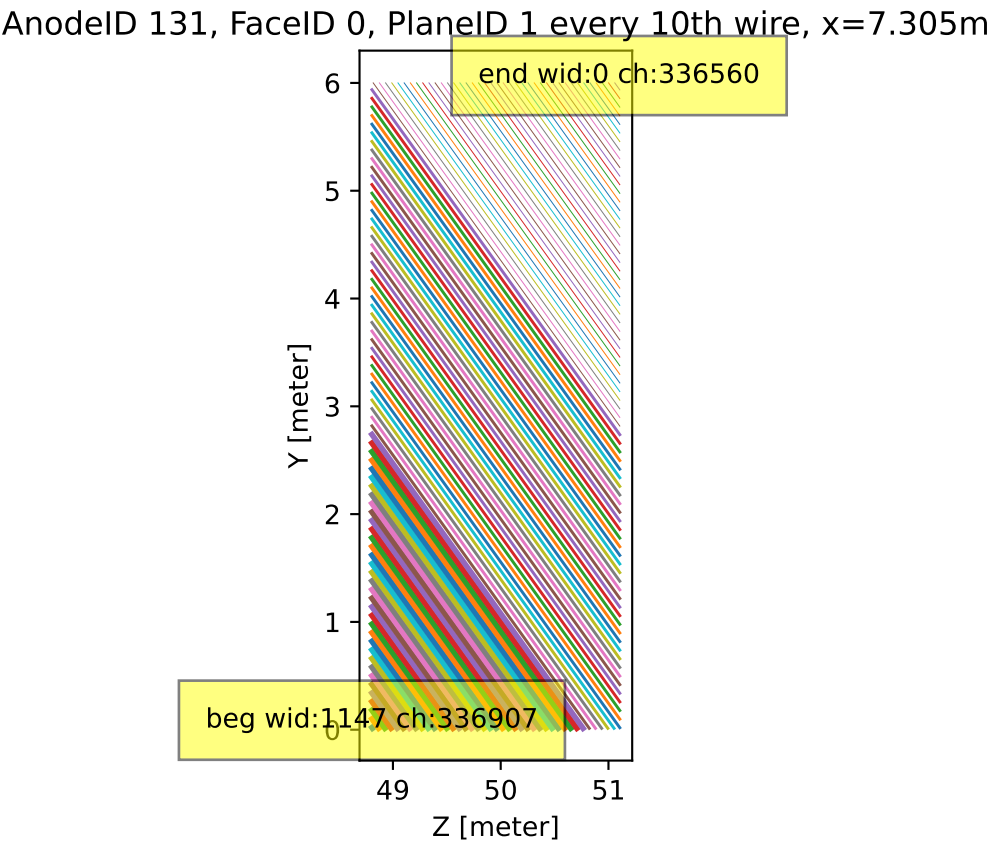

AnodeID 130, FaceID 1, PlaneID 2 every 10th wire, x=-0.030m
end wid:0 ch:334400 wid:479 ch:334879
6
5
4
3
2
1
0
Y [meter]
49
50
51
Z [meter]

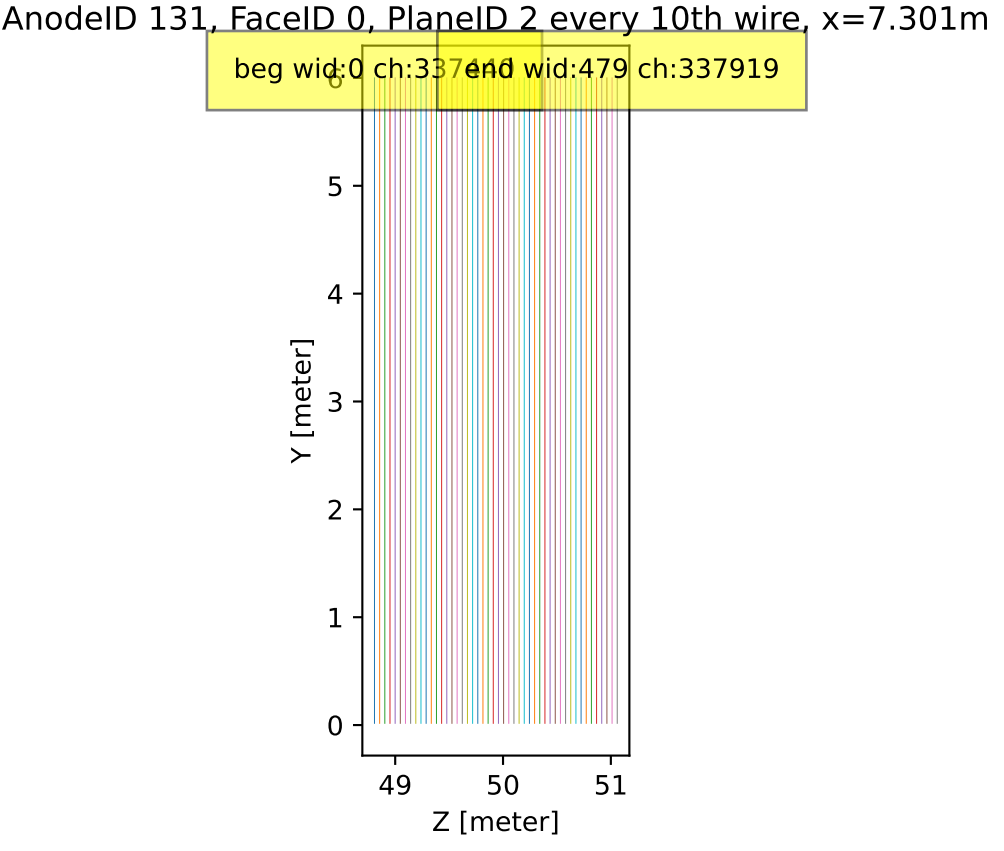

Z vs Y anode: 130, face: 1
X vs Y anode: 130, face: 1
Z vs X anode: 130, face: 1
none anode: 130, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

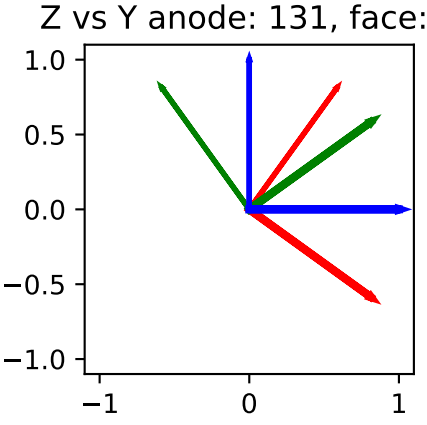

AnodeID 130 wires, tail
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
X [meter]
49.0
49.5
50.0
50.5
51.0
Z [meter]

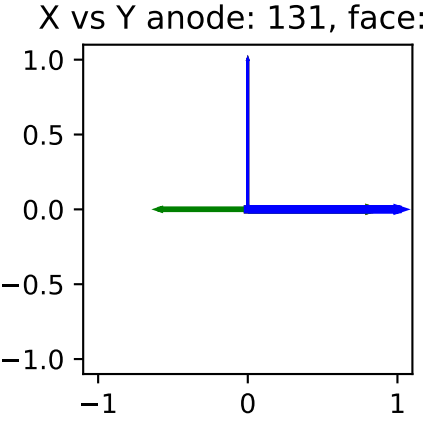

AnodeID 130 wires, head
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
X [meter]
49.0
49.5
50.0
50.5
51.0
Z [meter]

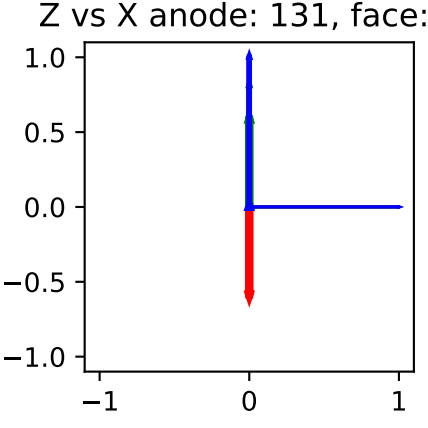

AnodeID 131, FaceID 0, PlaneID 0 every 10th wire, x=7.310m
beg wid:0 ch:335760
end wid:1148 ch:336108
Y [meter]
Z [meter]
0
1
2
3
4
5
6
49
50
51

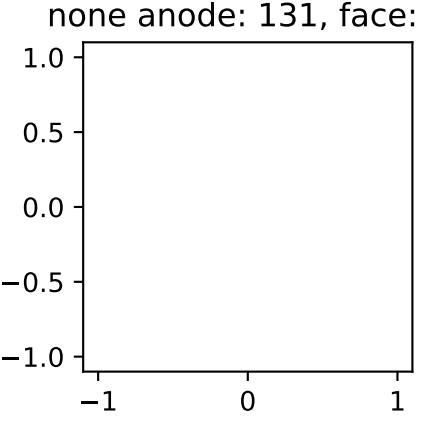

AnodeID 131, FaceID 0, PlaneID 1 every 10th wire, x=7.305m
end wid:0 ch:336560
beg wid:1147 ch:336907
Y [meter]
Z [meter]
0
1
2
3
4
5
6
49
50
51

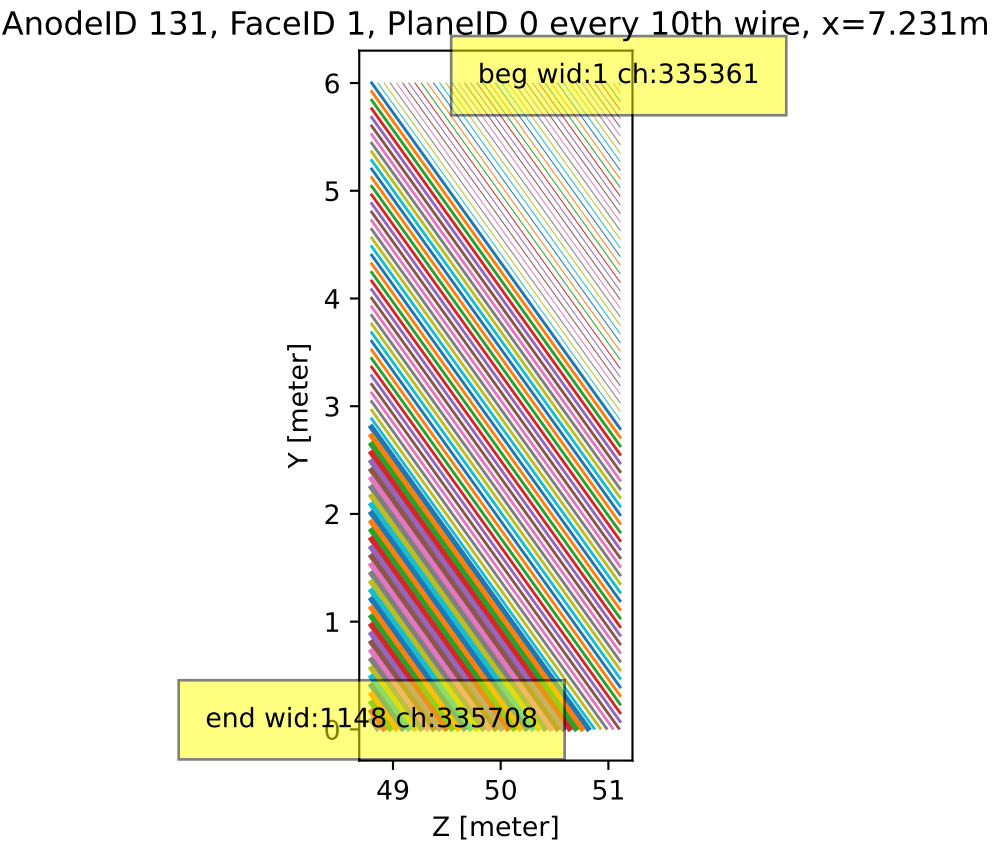

AnodeID 131, FaceID 0, PlaneID 2 every 10th wire, x=7.301m
beg wid:0 ch:337440 end wid:479 ch:337919
6
5
4
3
2
1
0
Y [meter]
49
50
51
Z [meter]

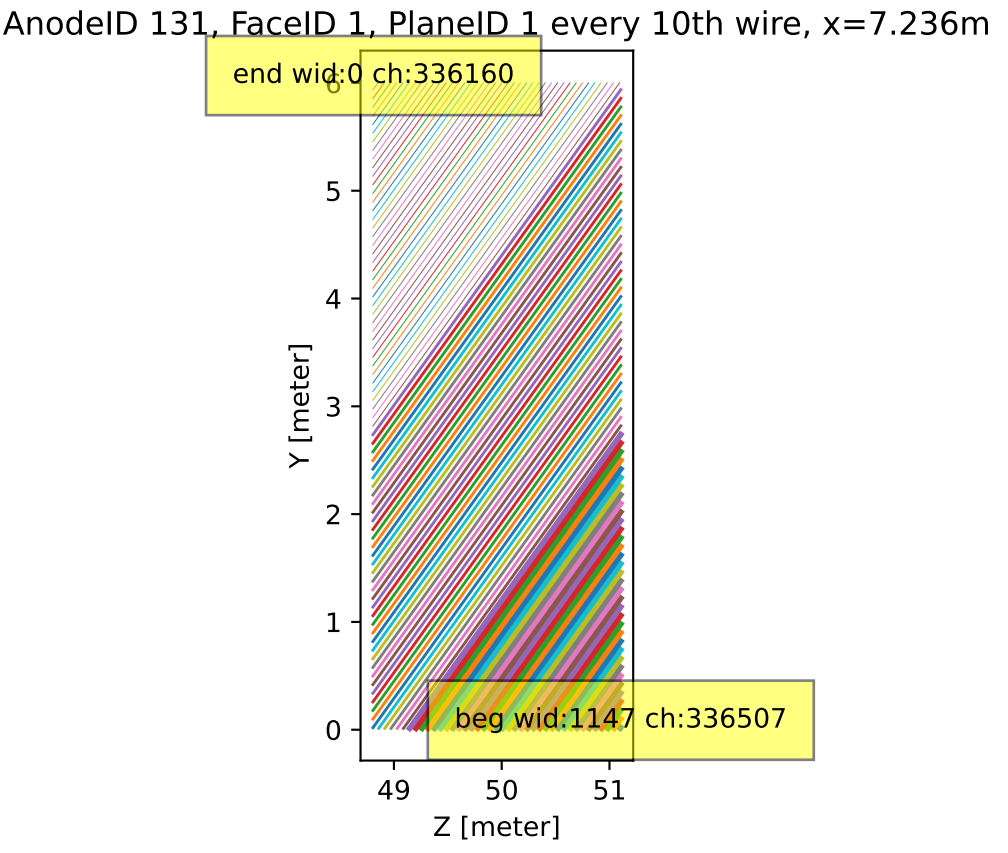

Z vs Y anode: 131, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

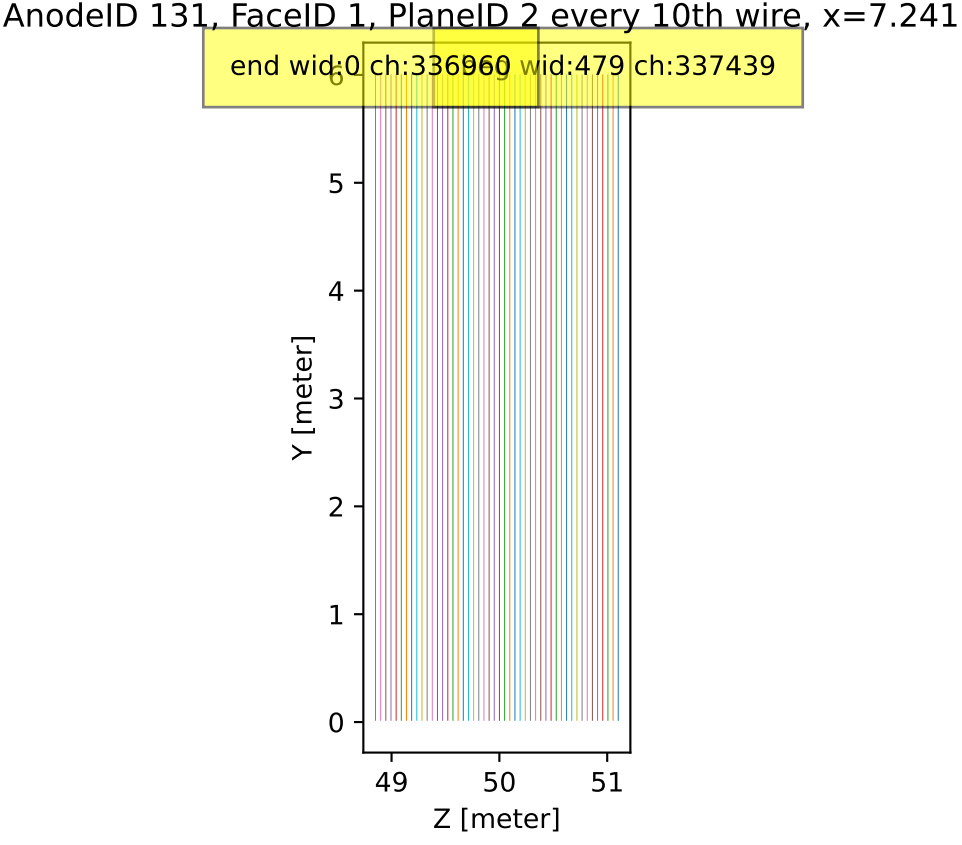

X vs Y anode: 131, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

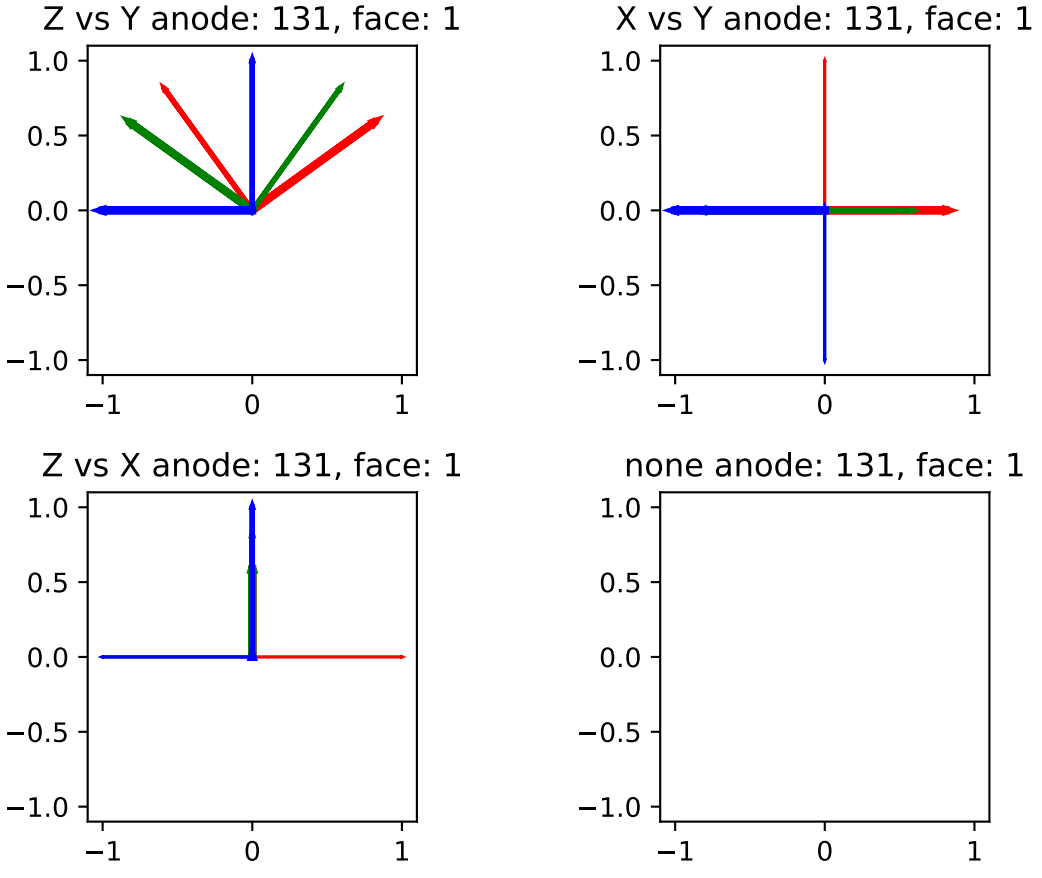

Z vs X anode: 131, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

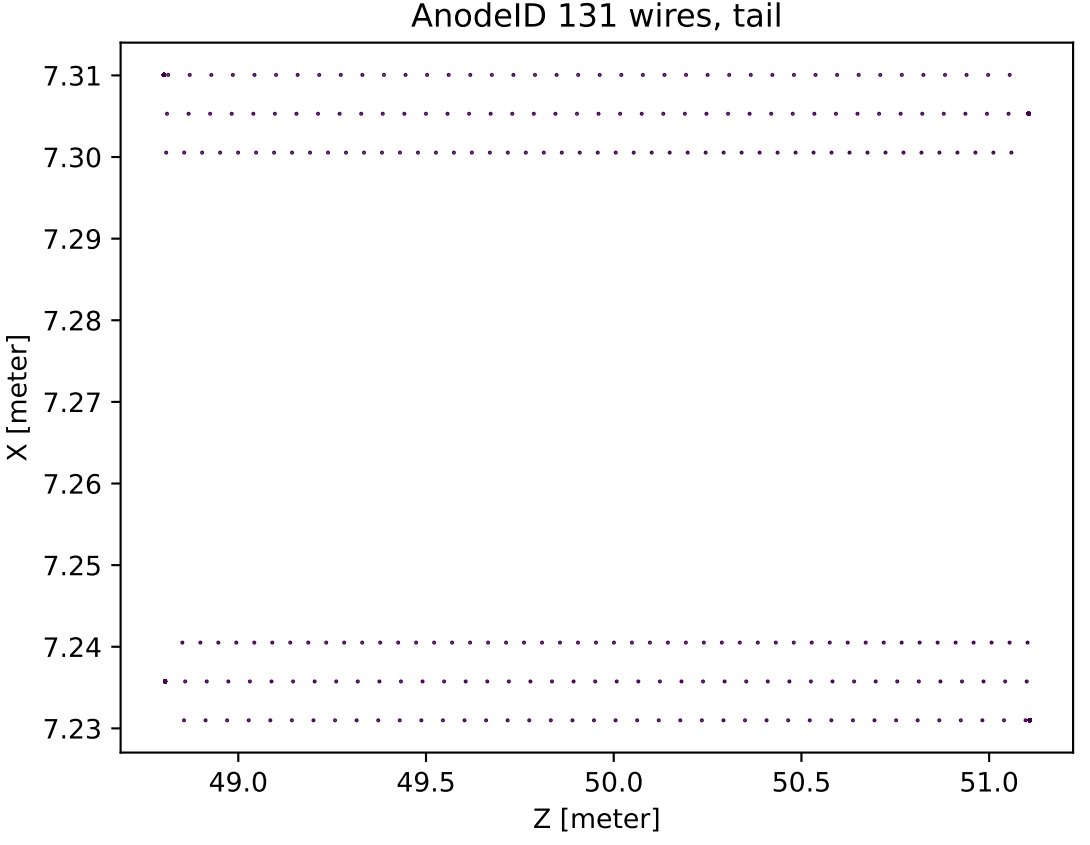

none anode: 131, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

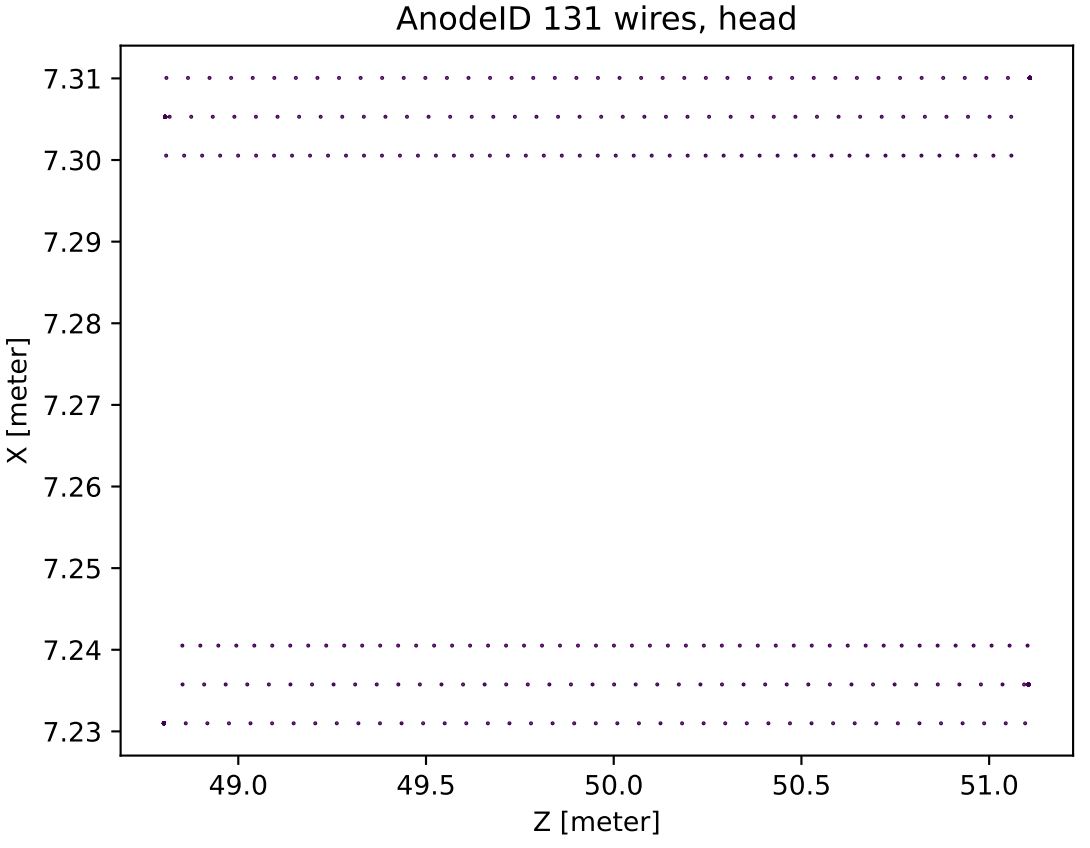

AnodeID 131, FaceID 1, PlaneID 0 every 10th wire, x=7.231m
beg wid:1 ch:335361
end wid:1148 ch:335708
Y [meter]
Z [meter]
0
1
2
3
4
5
6
49
50
51

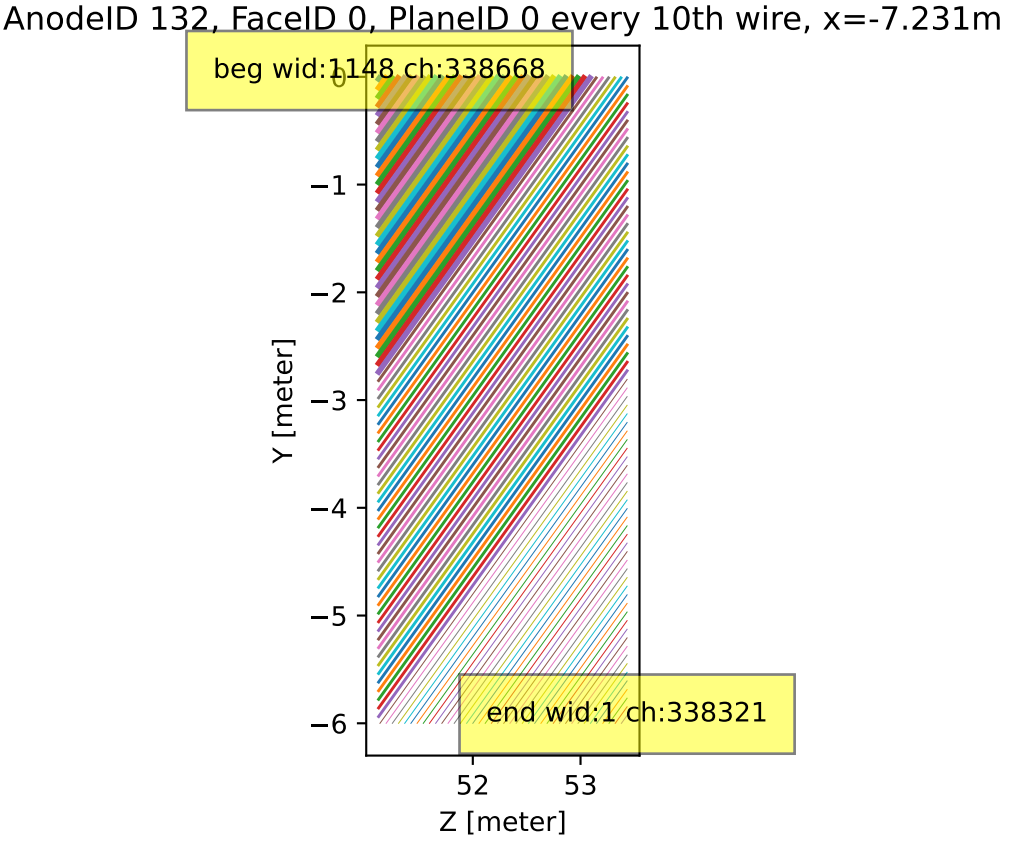

AnodeID 131, FaceID 1, PlaneID 1 every 10th wire, x=7.236m
end wid:0 ch:336160
beg wid:1147 ch:336507
Y [meter]
Z [meter]
0
1
2
3
4
5
6
49
50
51

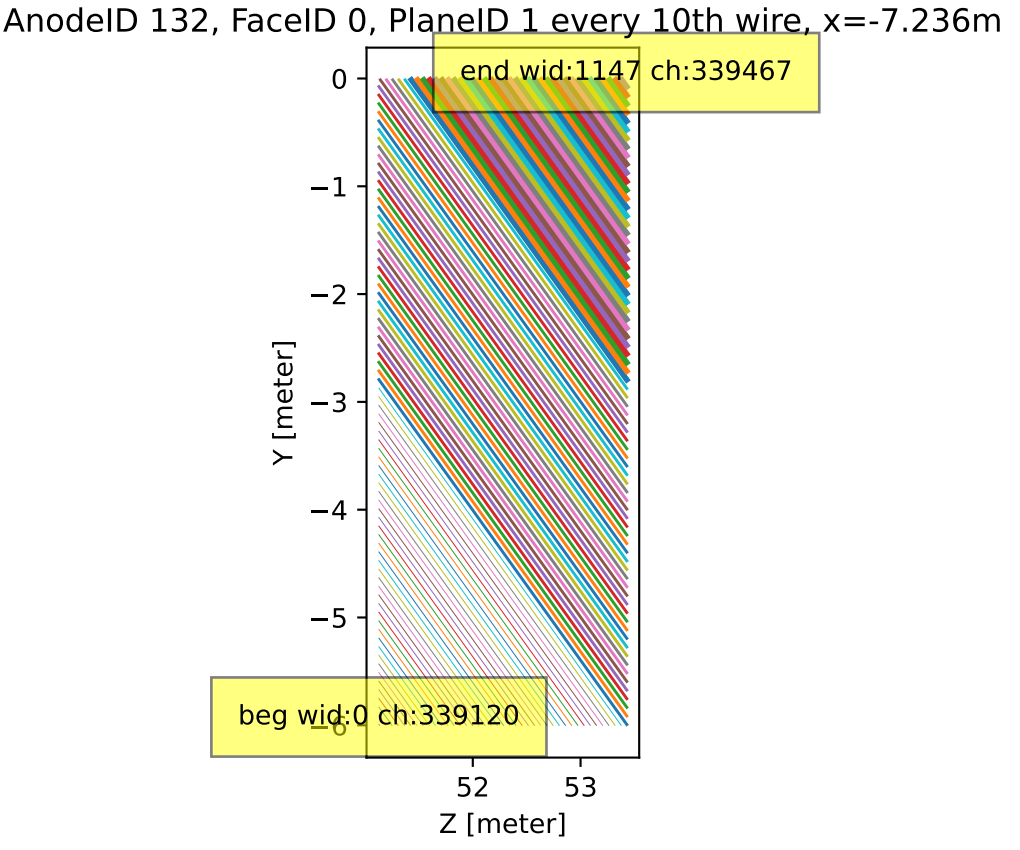

AnodeID 131, FaceID 1, PlaneID 2 every 10th wire, x=7.241m
end wid:0 ch:336960 wid:479 ch:337439
6
5
4
3
2
1
0
Y [meter]
49
50
51
Z [meter]

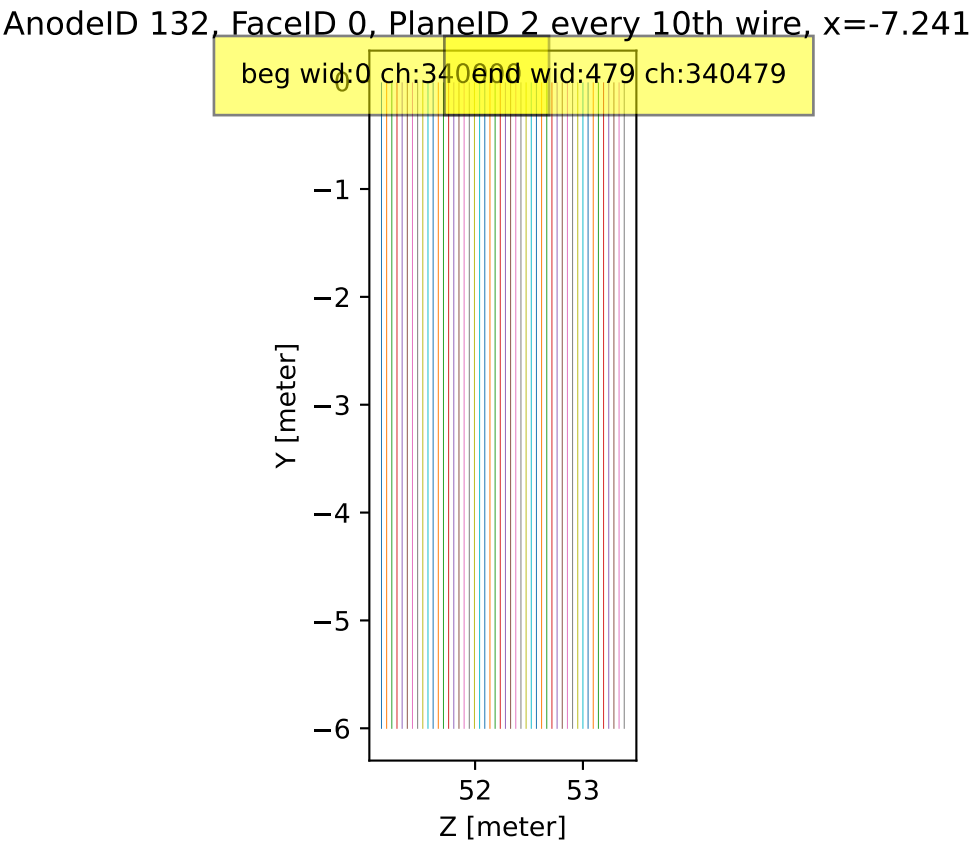

Z vs Y anode: 131, face: 1
X vs Y anode: 131, face: 1
Z vs X anode: 131, face: 1
none anode: 131, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

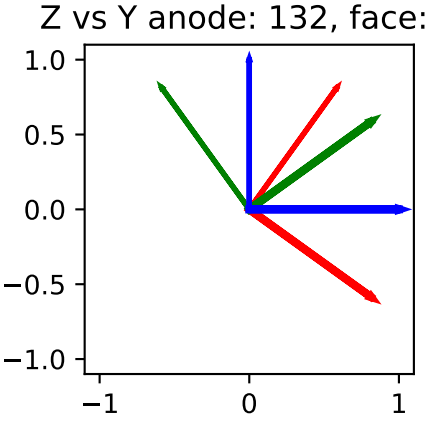

AnodeID 131 wires, tail
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
7.23
X [meter]
49.0
49.5
50.0
50.5
51.0
Z [meter]

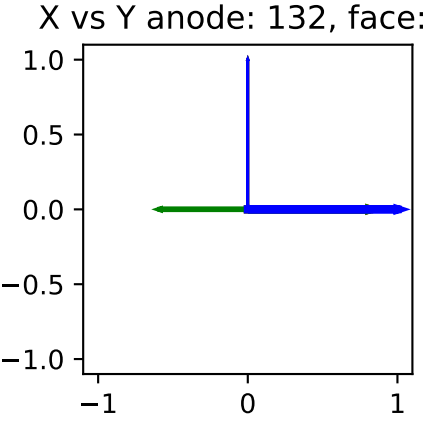

AnodeID 131 wires, head
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
7.23
X [meter]
49.0
49.5
50.0
50.5
51.0
Z [meter]

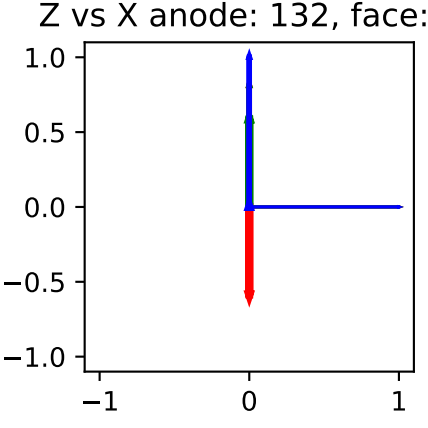

AnodeID 132, FaceID 0, PlaneID 0 every 10th wire, x=-7.231m
beg wid:1148 ch:338668
end wid:1 ch:338321
0
−1
−2
−3
−4
−5
−6
Y [meter]
52
53
Z [meter]

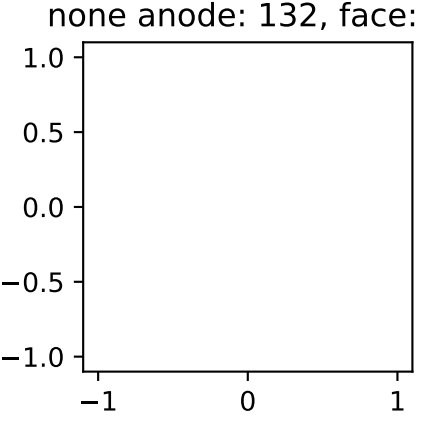

AnodeID 132, FaceID 0, PlaneID 1 every 10th wire, x=-7.236m
end wid:1147 ch:339467
beg wid:0 ch:339120
0
−1
−2
−3
−4
−5
Y [meter]
52
53
Z [meter]

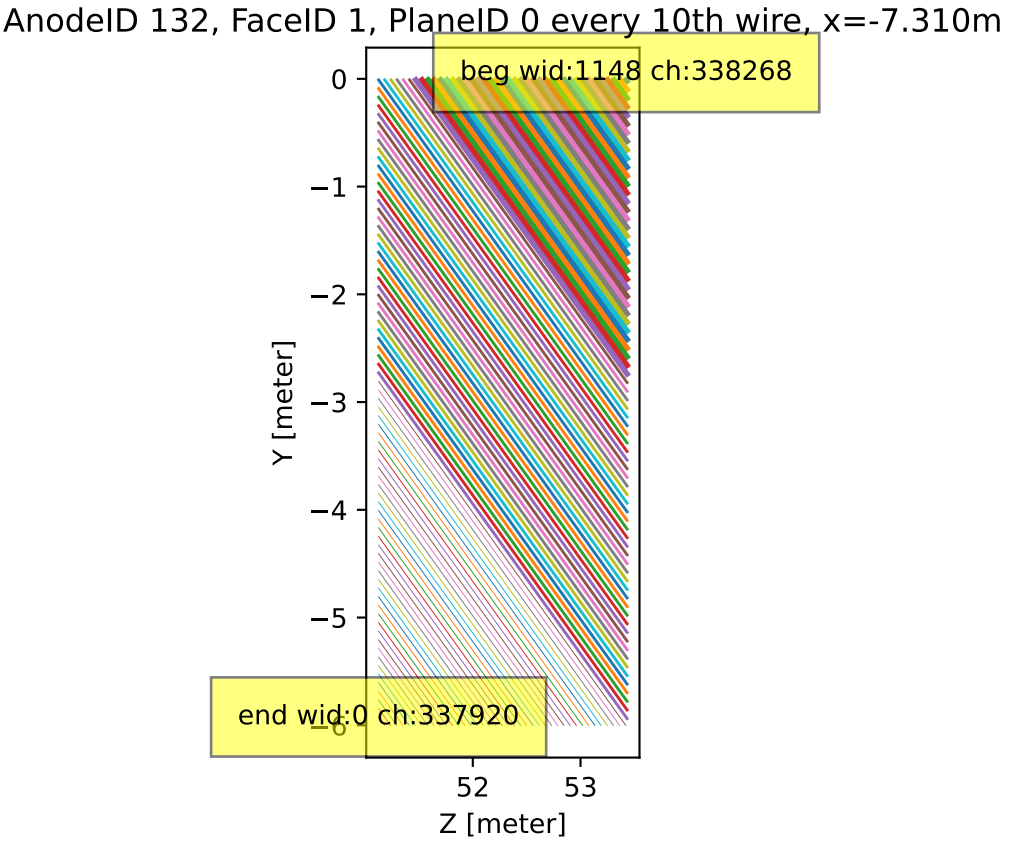

AnodeID 132, FaceID 0, PlaneID 2 every 10th wire, x=-7.241m
beg wid:0 ch:340000 end wid:479 ch:340479
0
−1
−2
−3
−4
−5
−6
Y [meter]
52
53
Z [meter]

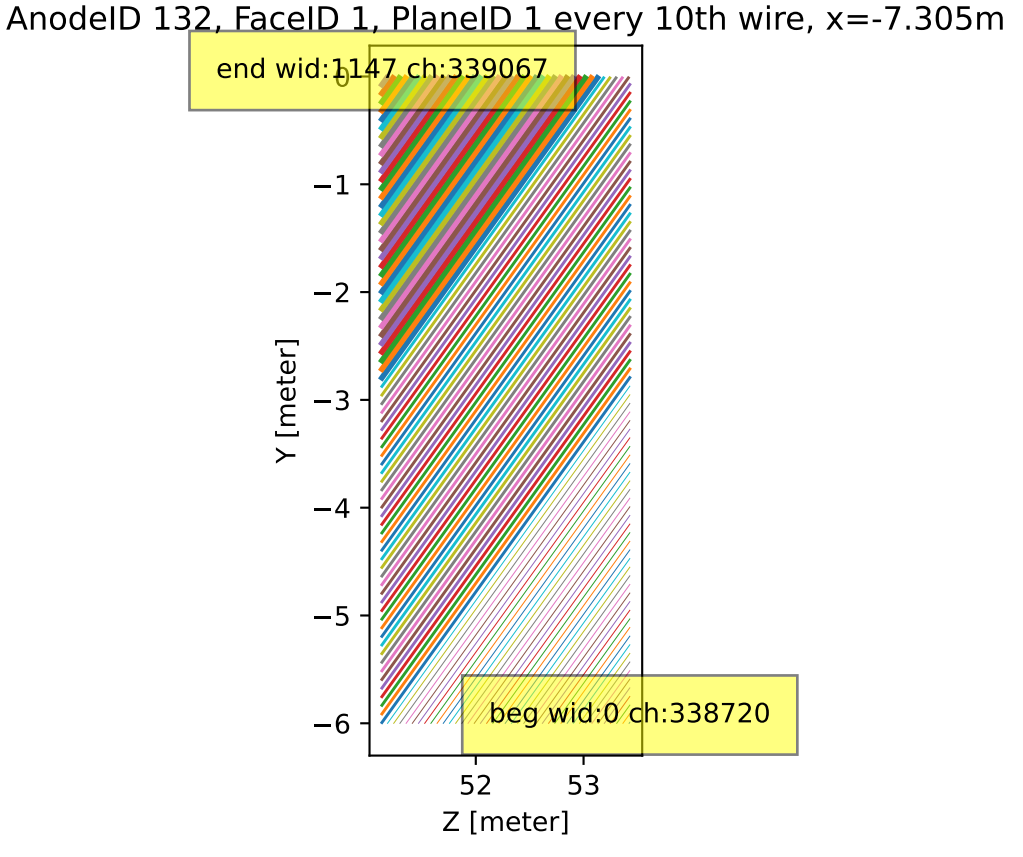

Z vs Y anode: 132, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

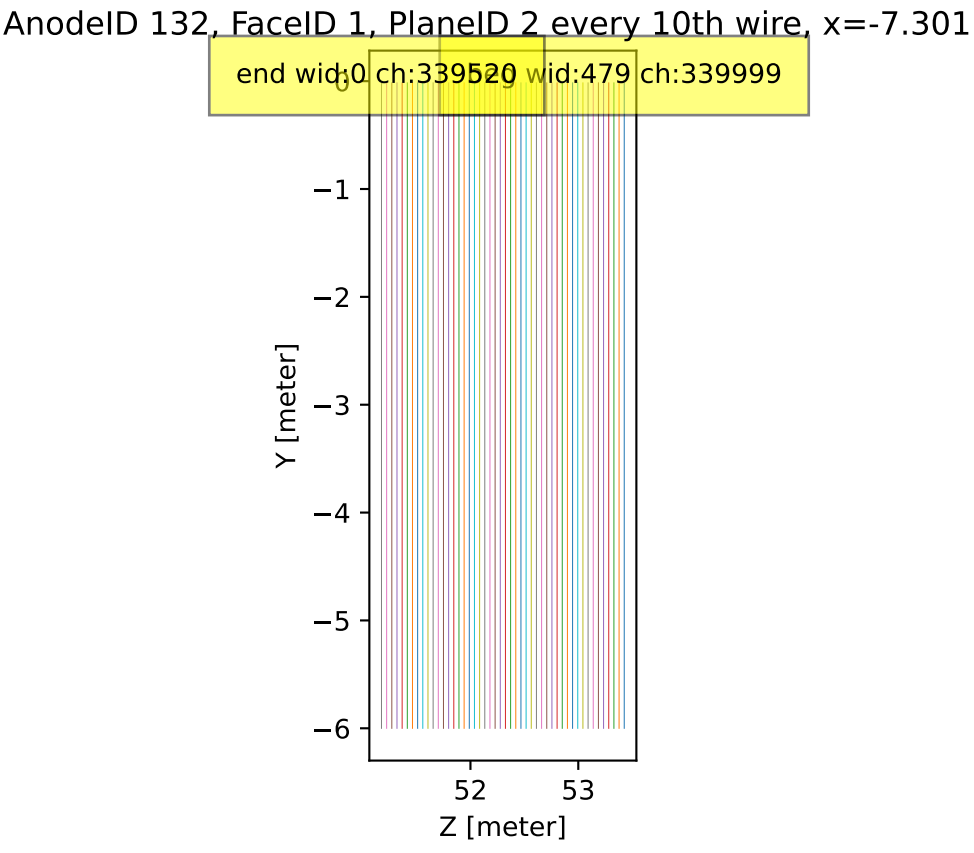

X vs Y anode: 132, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

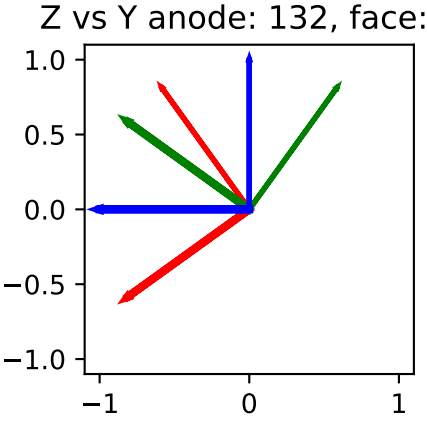

Z vs X anode: 132, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

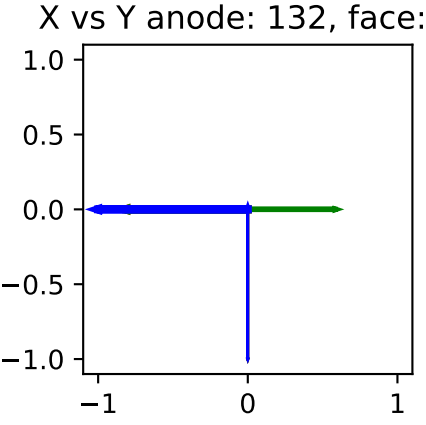

none anode: 132, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

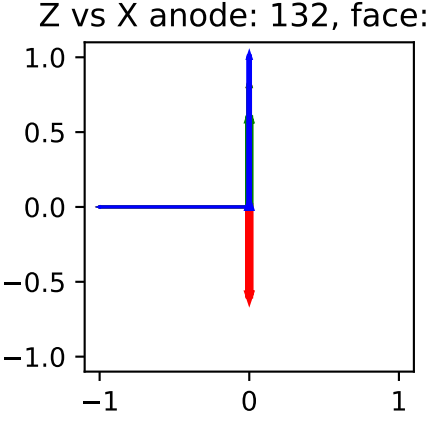

AnodeID 132, FaceID 1, PlaneID 0 every 10th wire, x=-7.310m
beg wid:1148 ch:338268
end wid:0 ch:337920
0
−1
−2
−3
−4
−5
Y [meter]
52
53
Z [meter]

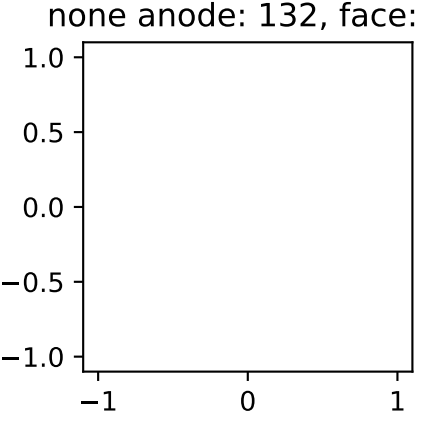

AnodeID 132, FaceID 1, PlaneID 1 every 10th wire, x=-7.305m
end wid:1147 ch:339067
beg wid:0 ch:338720
0
−1
−2
−3
−4
−5
−6
Y [meter]
52
53
Z [meter]

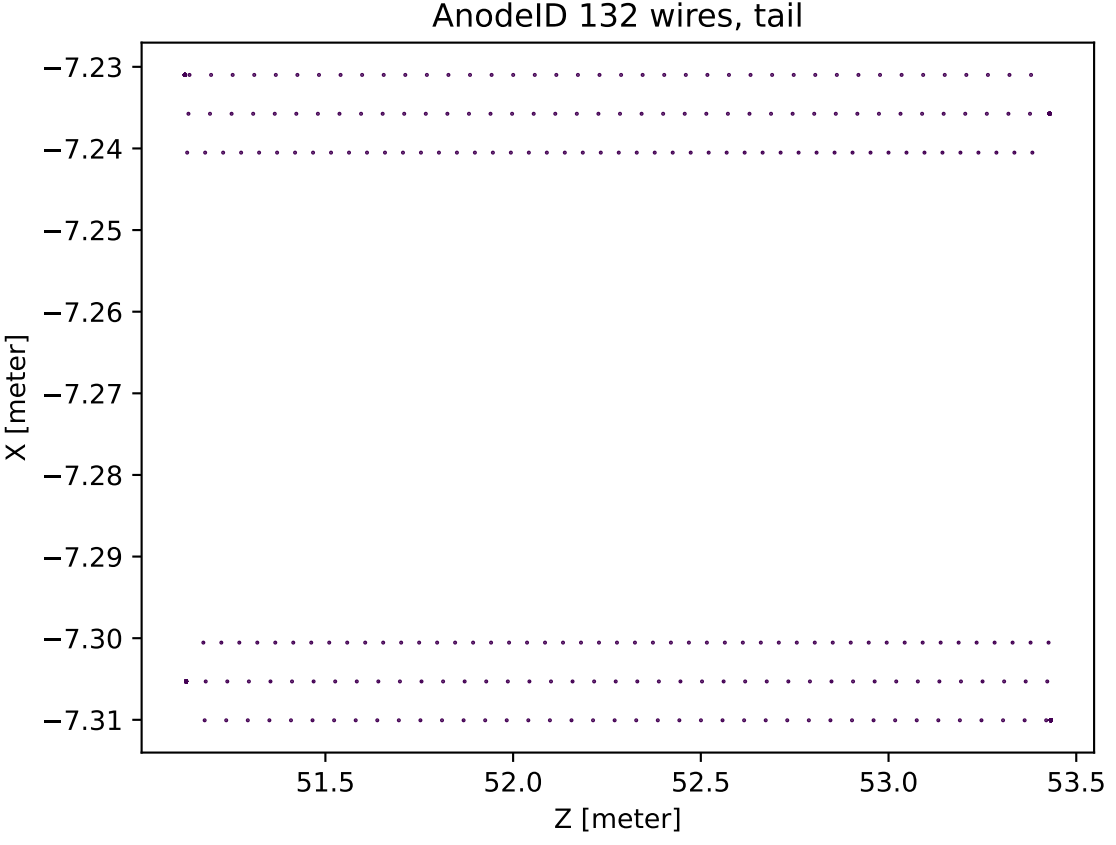

AnodeID 132, FaceID 1, PlaneID 2 every 10th wire, x=-7.301m
end wid:0 ch:339520 wid:479 ch:339999
0
−1
−2
−3
−4
−5
−6
Y [meter]
52
53
Z [meter]

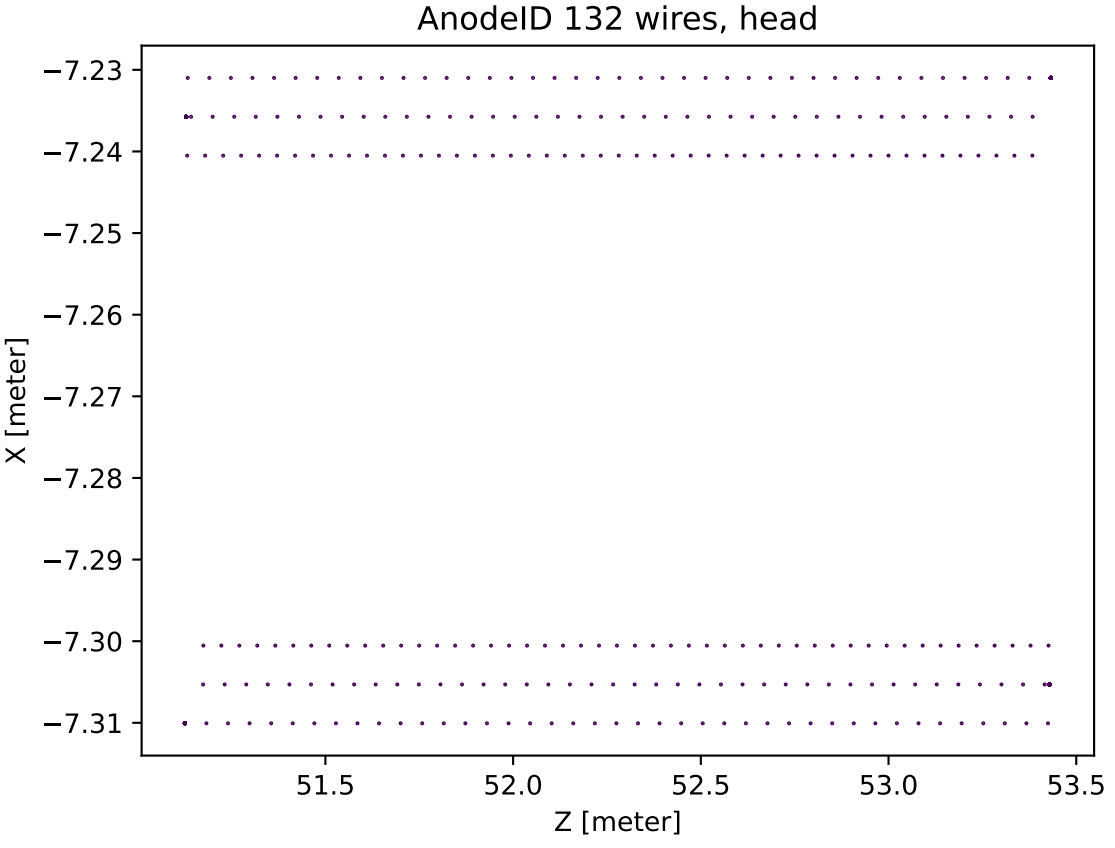

Z vs Y anode: 132, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

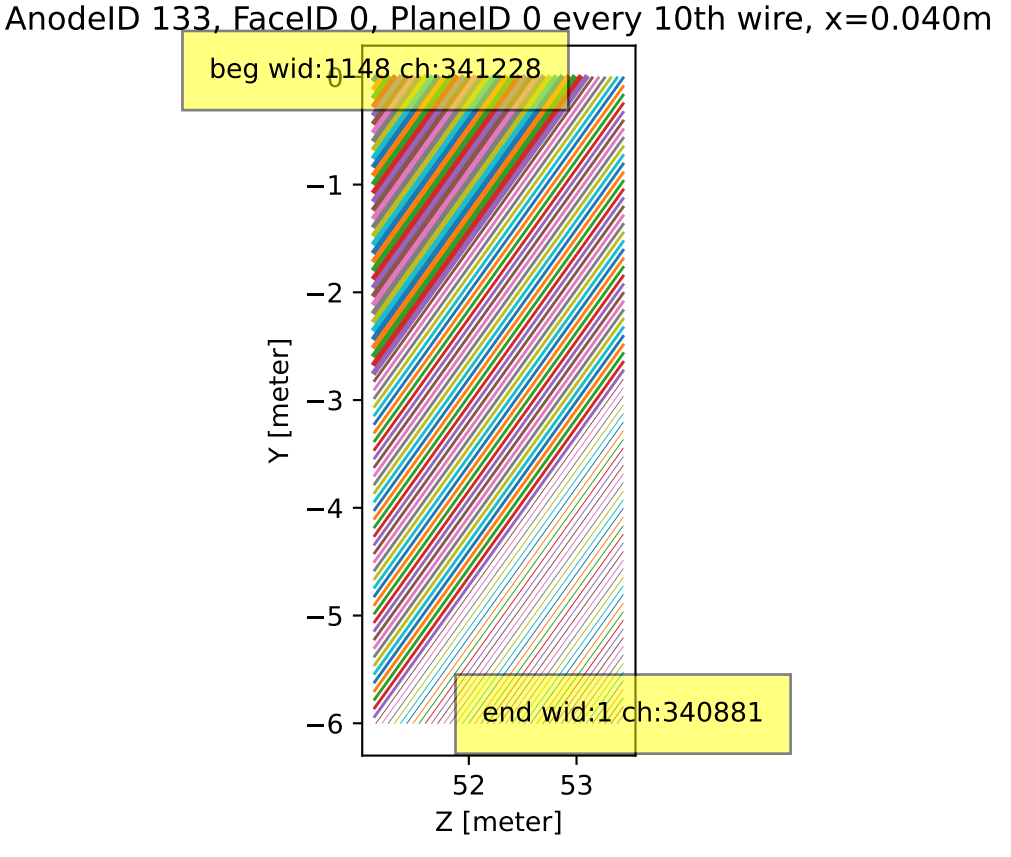

X vs Y anode: 132, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

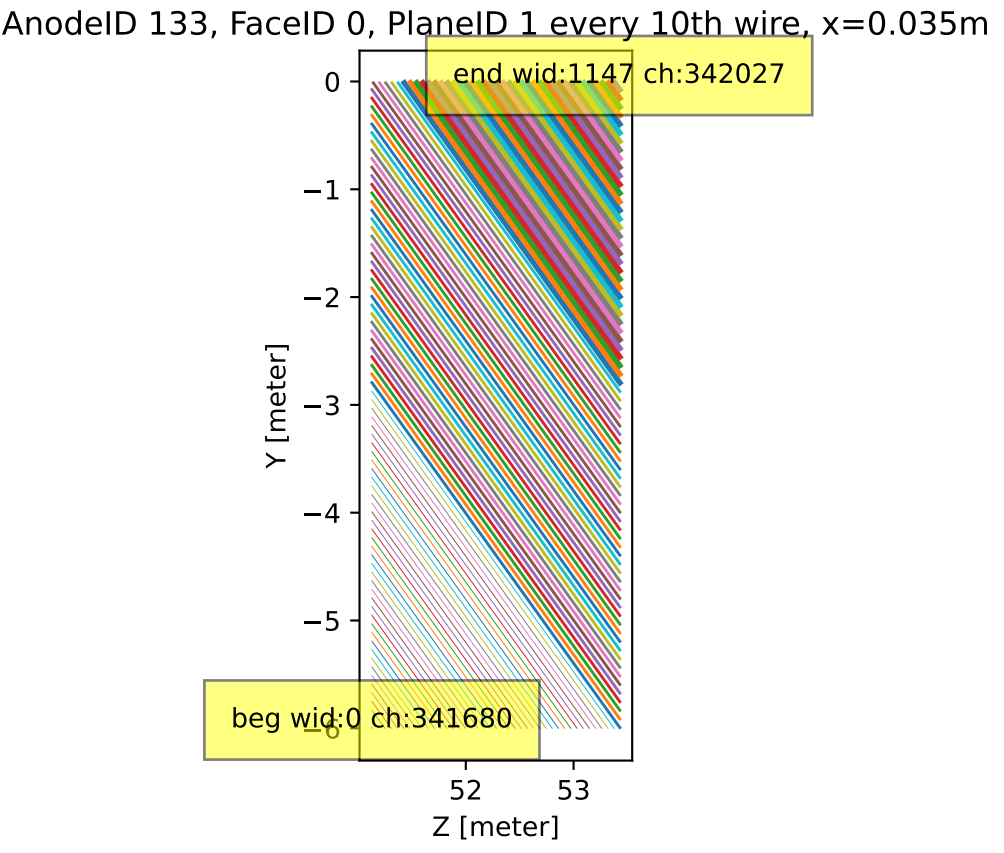

Z vs X anode: 132, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

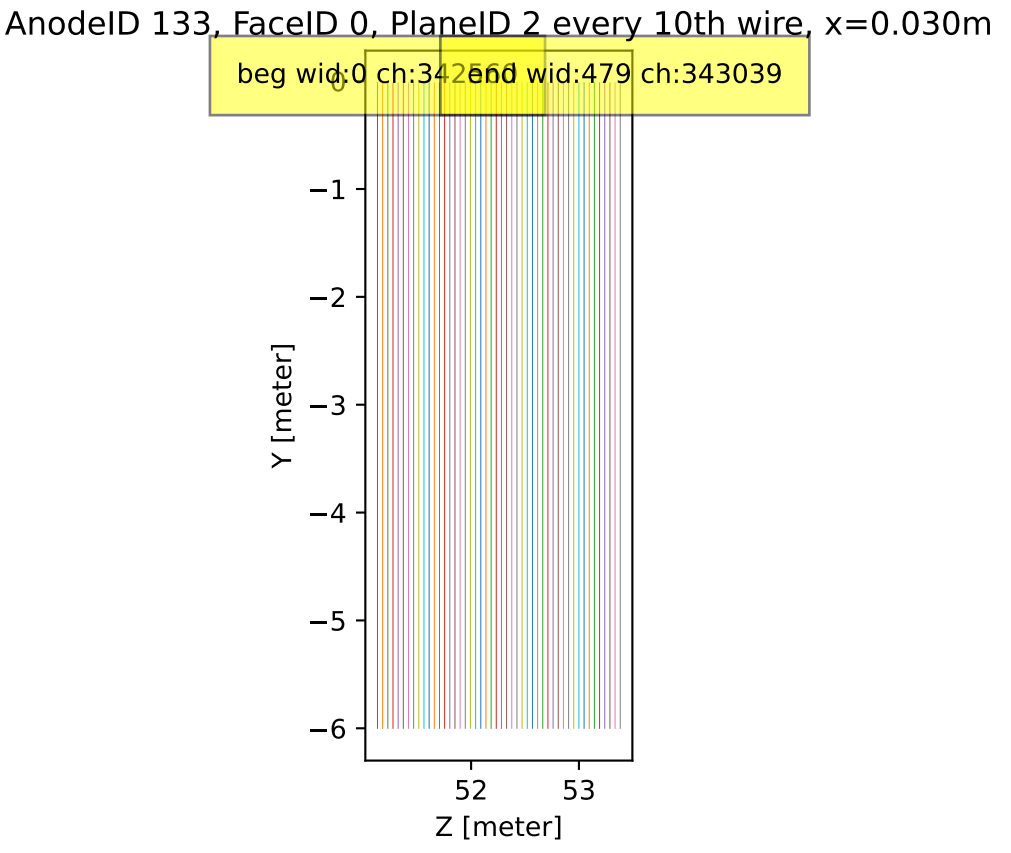

none anode: 132, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

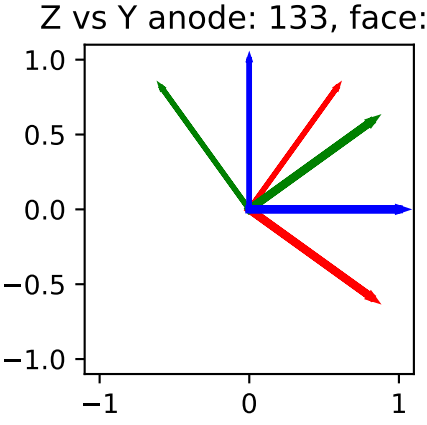

AnodeID 132 wires, tail
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
−7.31
X [meter]
51.5
52.0
52.5
53.0
53.5
Z [meter]

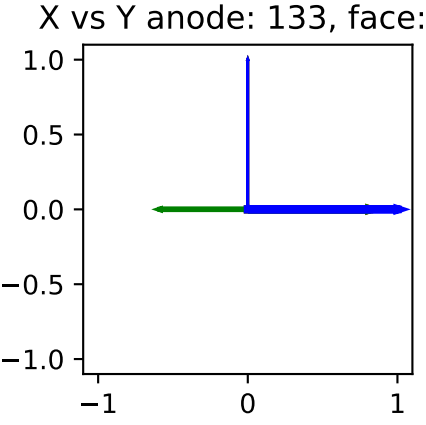

AnodeID 132 wires, head
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
−7.31
X [meter]
51.5
52.0
52.5
53.0
53.5
Z [meter]

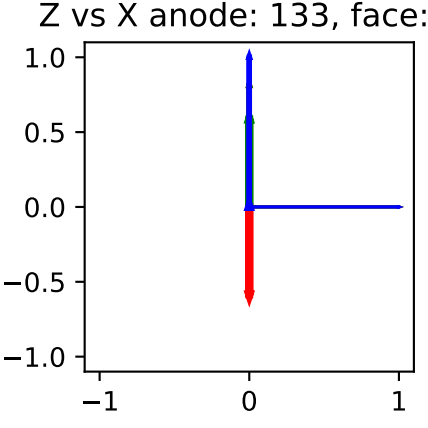

AnodeID 133, FaceID 0, PlaneID 0 every 10th wire, x=0.040m
beg wid:1148 ch:341228
end wid:1 ch:340881
0
−1
−2
−3
−4
−5
−6
Y [meter]
52
53
Z [meter]

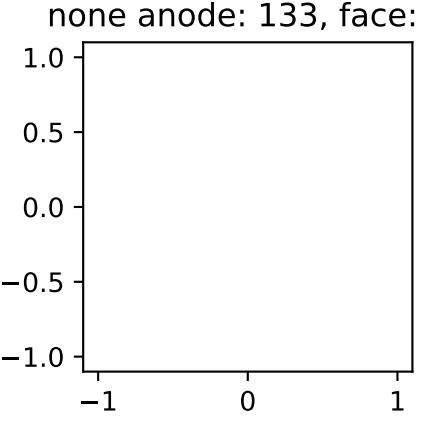

AnodeID 133, FaceID 0, PlaneID 1 every 10th wire, x=0.035m
end wid:1147 ch:342027
beg wid:0 ch:341680
0
−1
−2
−3
−4
−5
Y [meter]
52
53
Z [meter]

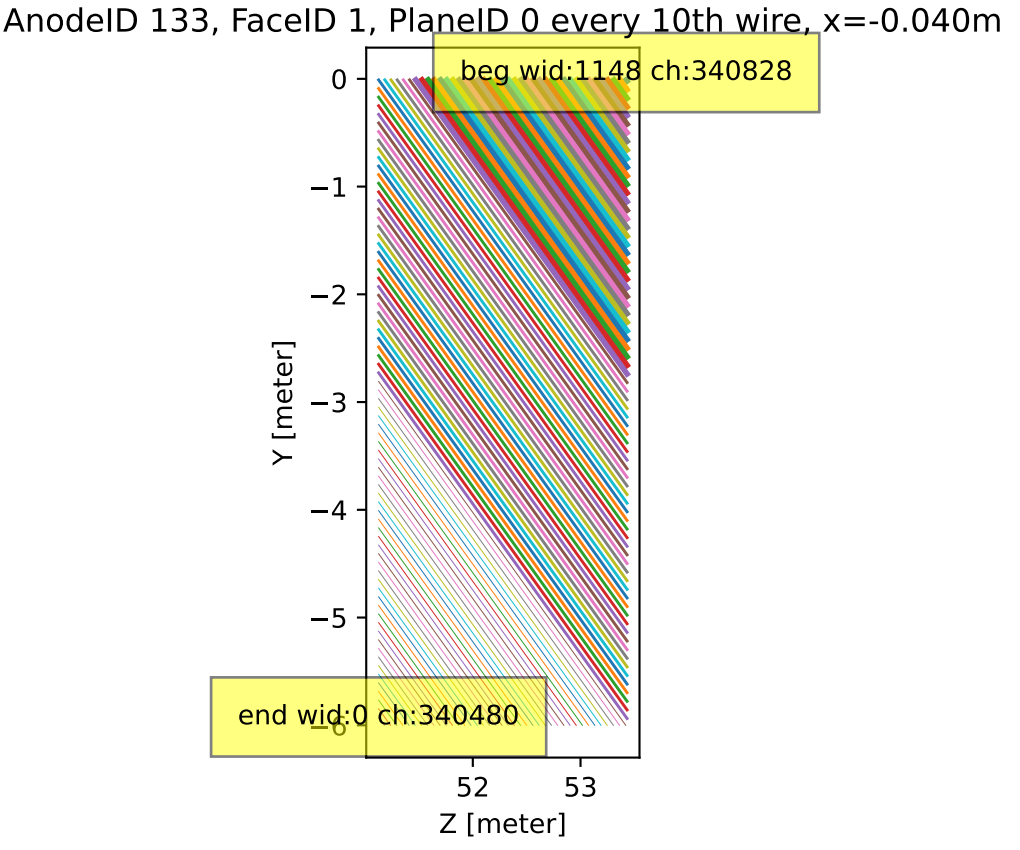

AnodeID 133, FaceID 0, PlaneID 2 every 10th wire, x=0.030m
beg wid:0 ch:342566 end wid:479 ch:343039
0
−1
−2
−3
−4
−5
−6
Y [meter]
52
53
Z [meter]

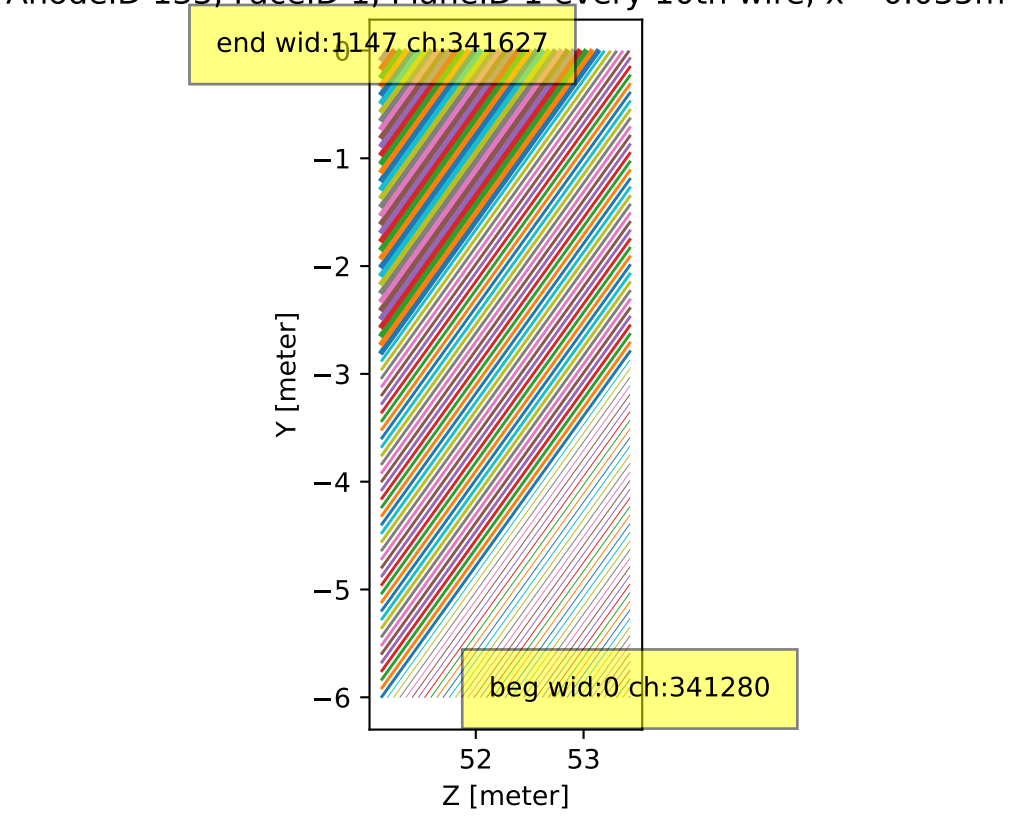

Z vs Y anode: 133, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

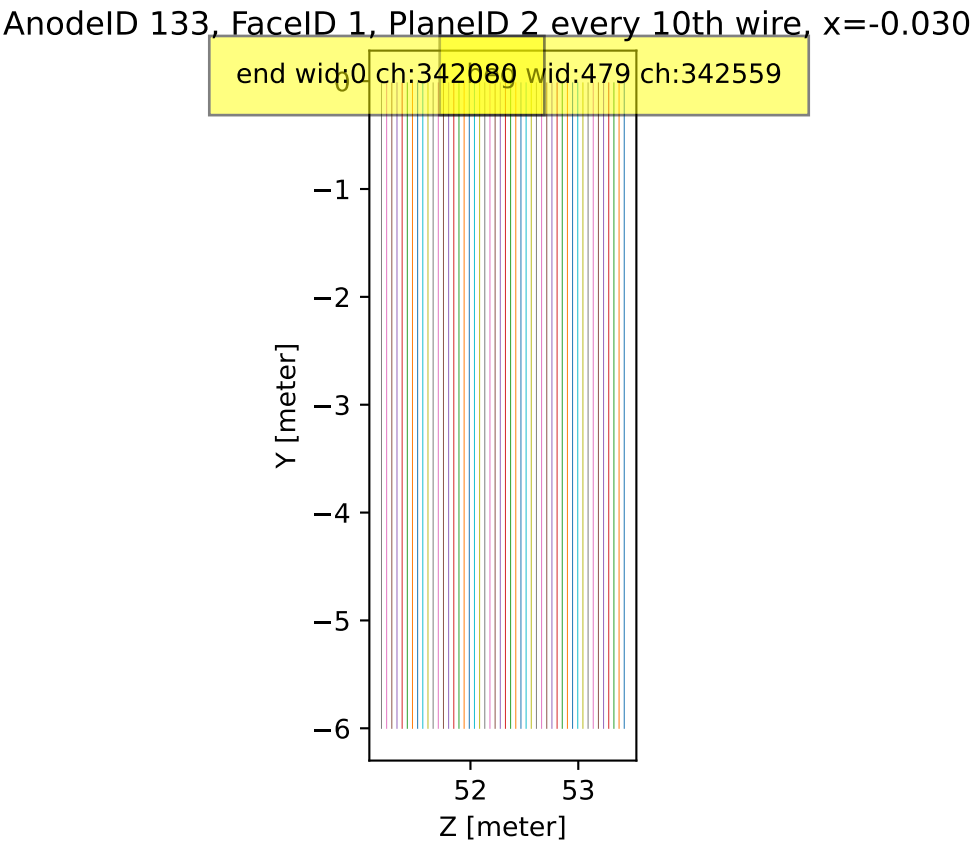

X vs Y anode: 133, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

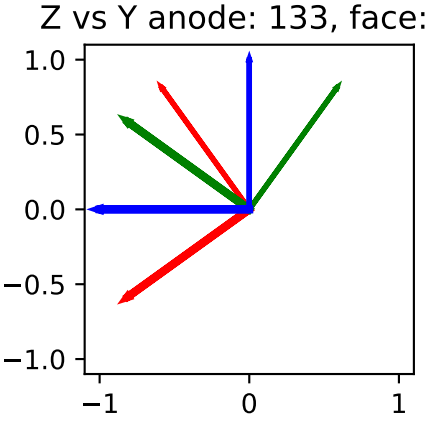

Z vs X anode: 133, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

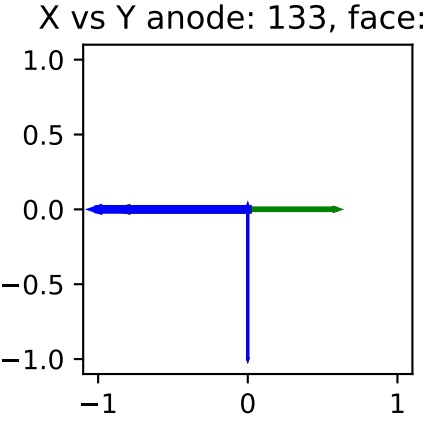

none anode: 133, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

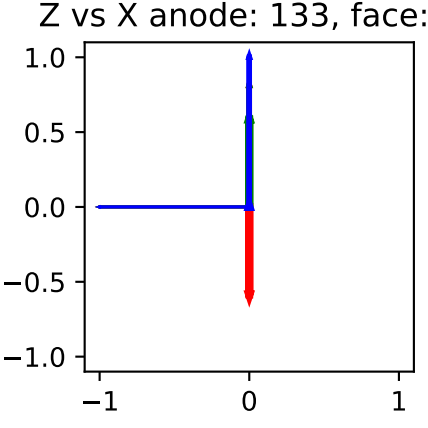

AnodeID 133, FaceID 1, PlaneID 0 every 10th wire, x=-0.040m
beg wid:1148 ch:340828
end wid:0 ch:340480
0
−1
−2
−3
−4
−5
Y [meter]
52
53
Z [meter]

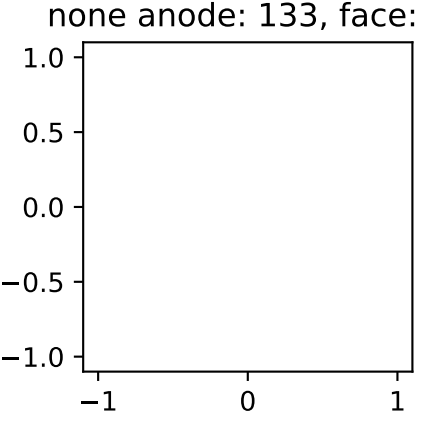

AnodeID 133, FaceID 1, PlaneID 1 every 10th wire, x=-0.035m
end wid:1147 ch:341627
beg wid:0 ch:341280
0
−1
−2
−3
−4
−5
−6
Y [meter]
52
53
Z [meter]

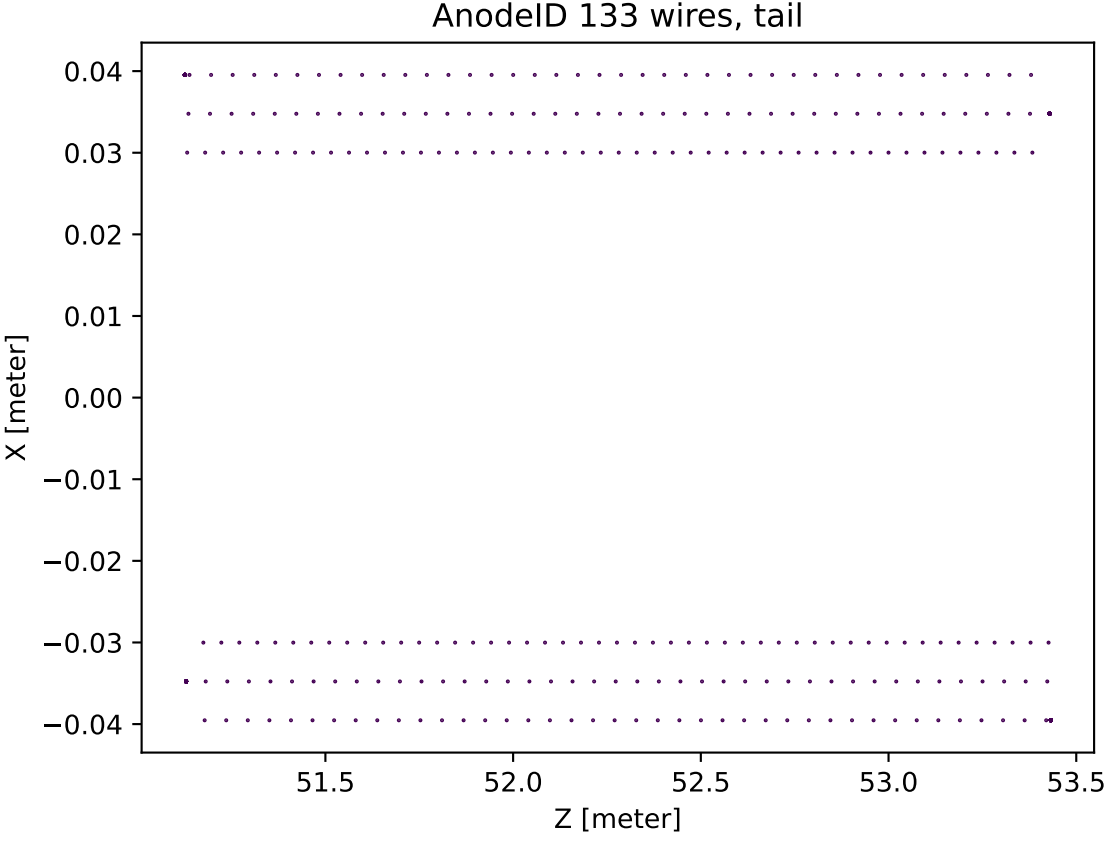

AnodeID 133, FaceID 1, PlaneID 2 every 10th wire, x=-0.030m
end wid:0 ch:342080 wid:479 ch:342559
0
−1
−2
−3
−4
−5
−6
Y [meter]
52
53
Z [meter]

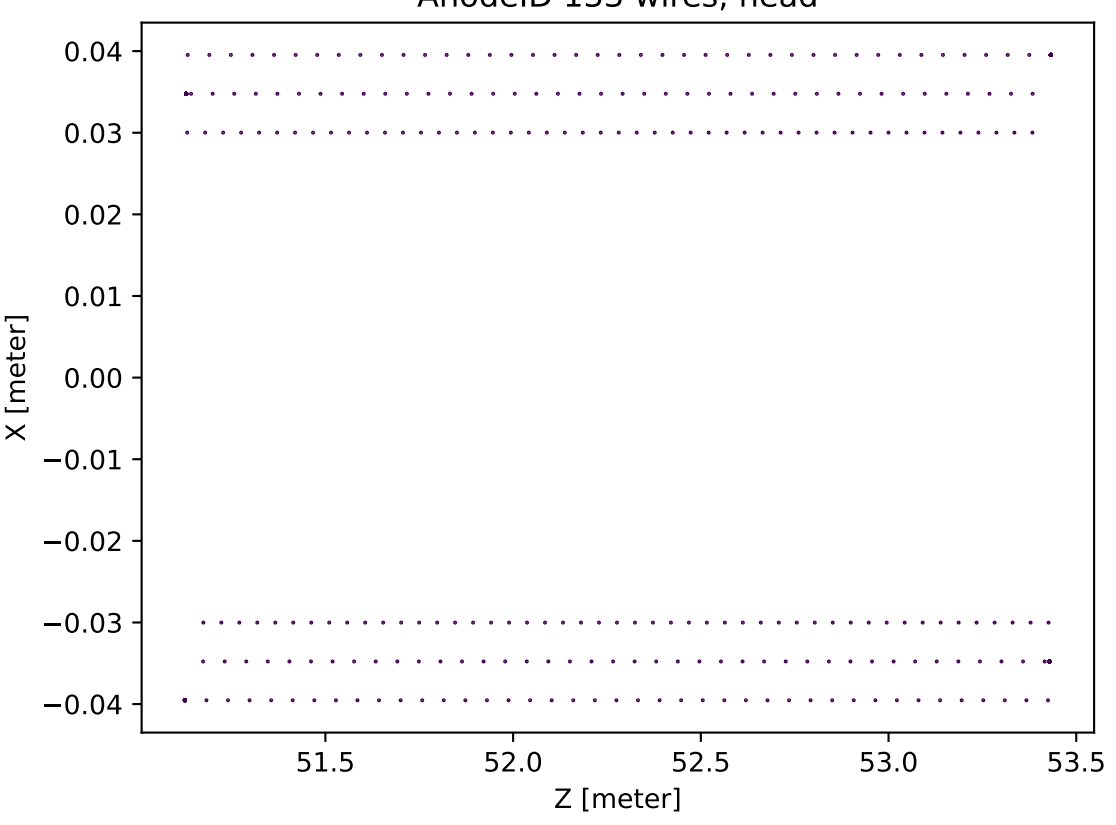

Z vs Y anode: 133, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

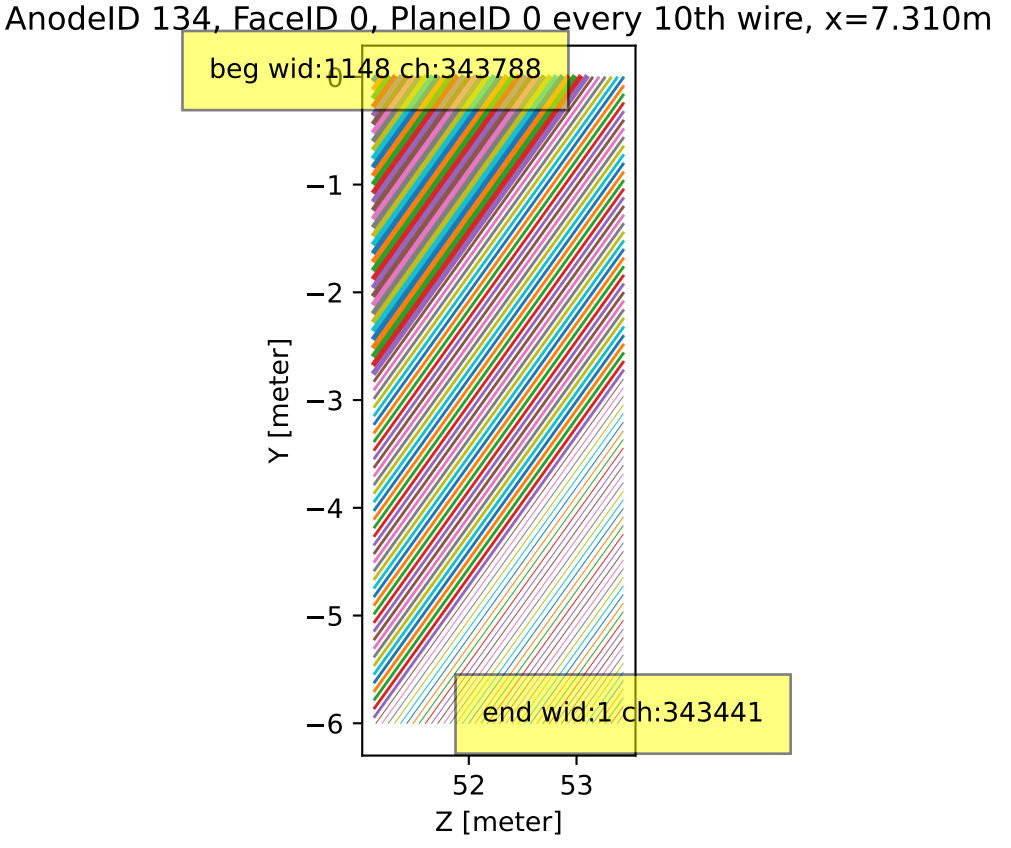

X vs Y anode: 133, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

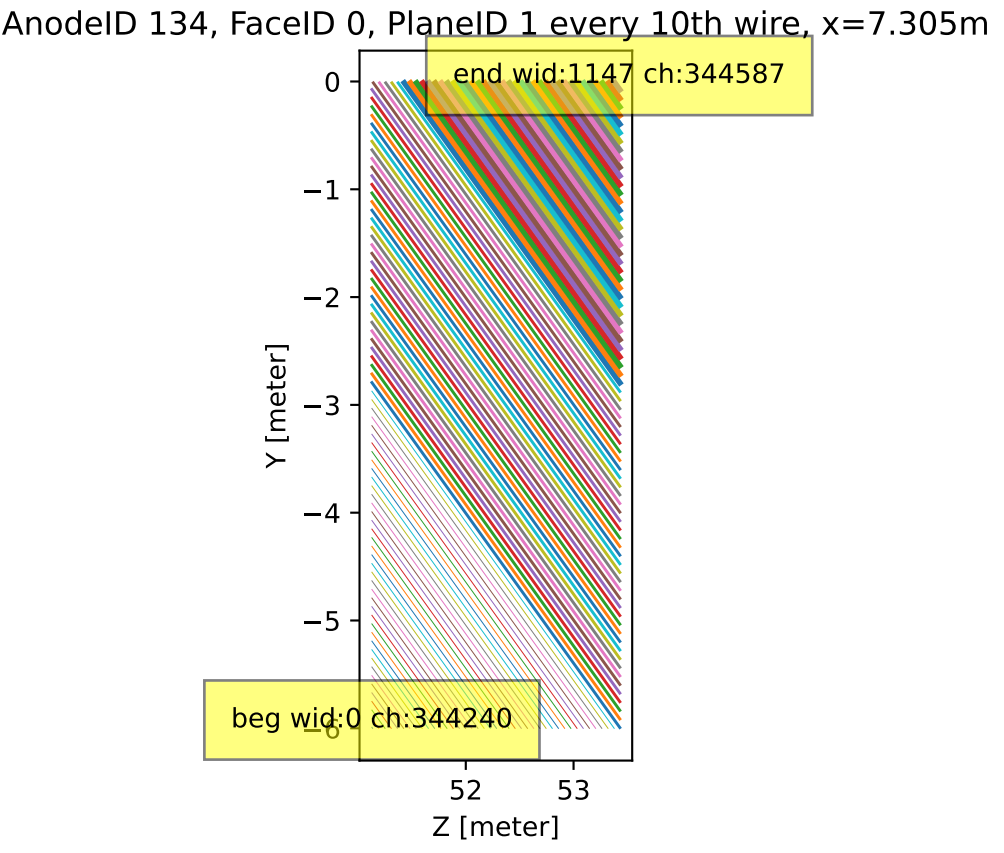

Z vs X anode: 133, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

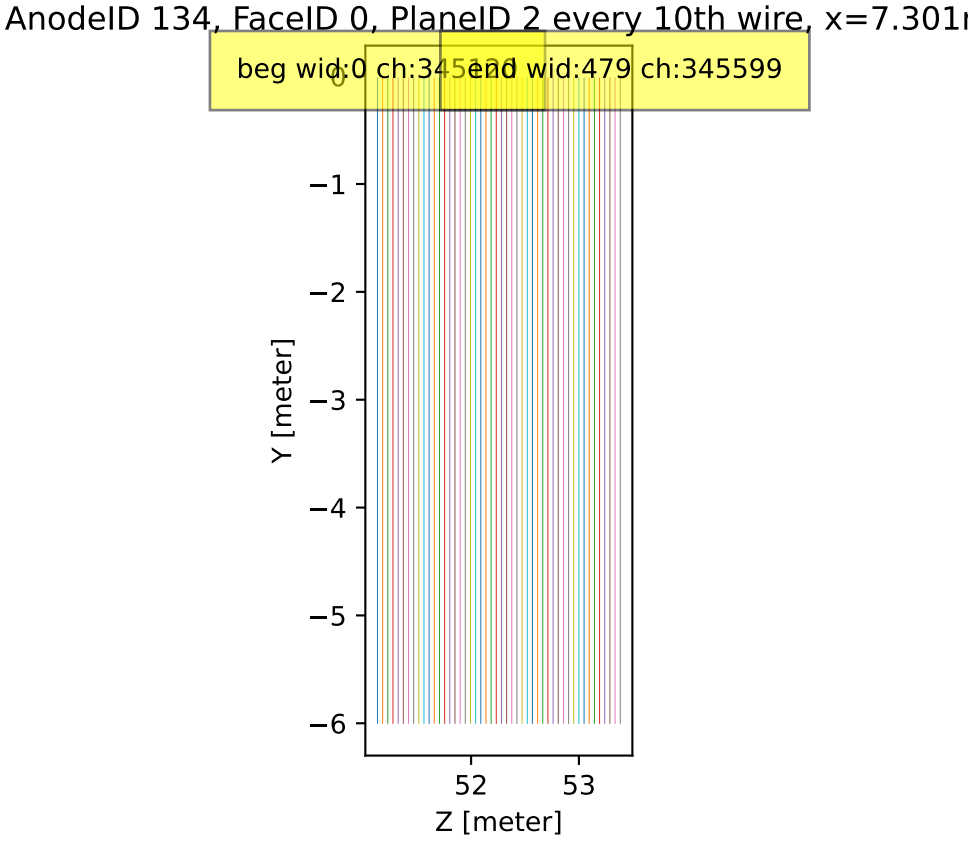

none anode: 133, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

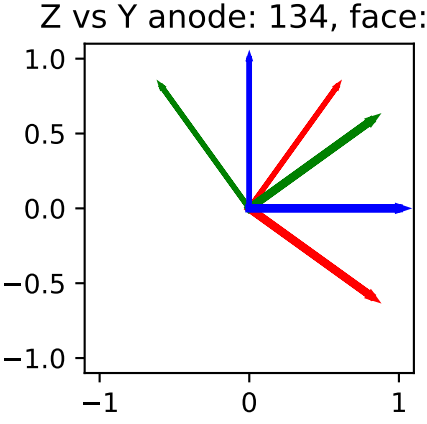

AnodeID 133 wires, tail
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
X [meter]
51.5
52.0
52.5
53.0
53.5
Z [meter]

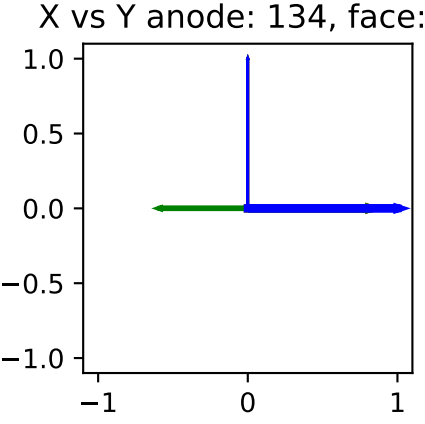

AnodeID 133 wires, head
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
X [meter]
51.5
52.0
52.5
53.0
53.5
Z [meter]

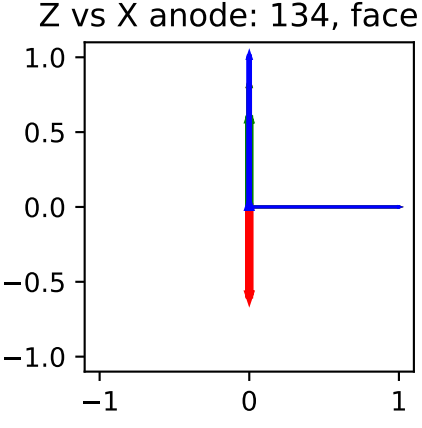

AnodeID 134, FaceID 0, PlaneID 0 every 10th wire, x=7.310m
beg wid:1148 ch:343788
end wid:1 ch:343441
0
−1
−2
−3
−4
−5
−6
Y [meter]
52
53
Z [meter]

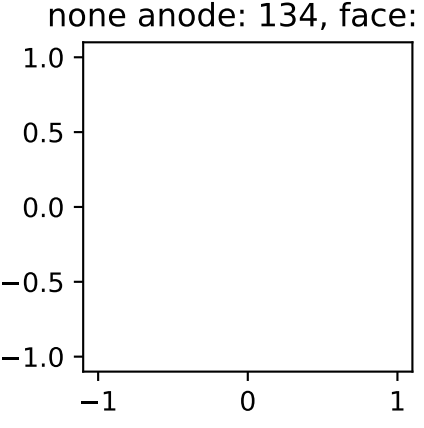

AnodeID 134, FaceID 0, PlaneID 1 every 10th wire, x=7.305m
end wid:1147 ch:344587
beg wid:0 ch:344240
0
−1
−2
−3
−4
−5
Y [meter]
52
53
Z [meter]

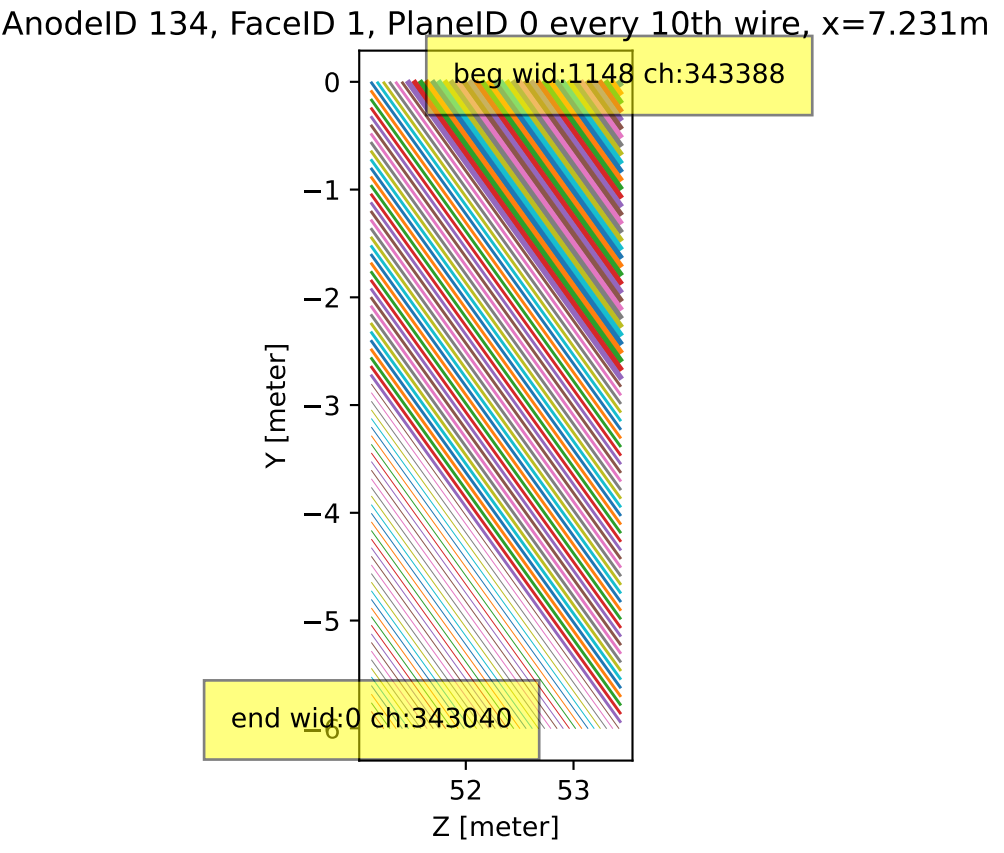

AnodeID 134, FaceID 0, PlaneID 2 every 10th wire, x=7.301m
beg wid:0 ch:345
end wid:479 ch:345599
0
−1
−2
−3
−4
−5
−6
Y [meter]
52
53
Z [meter]

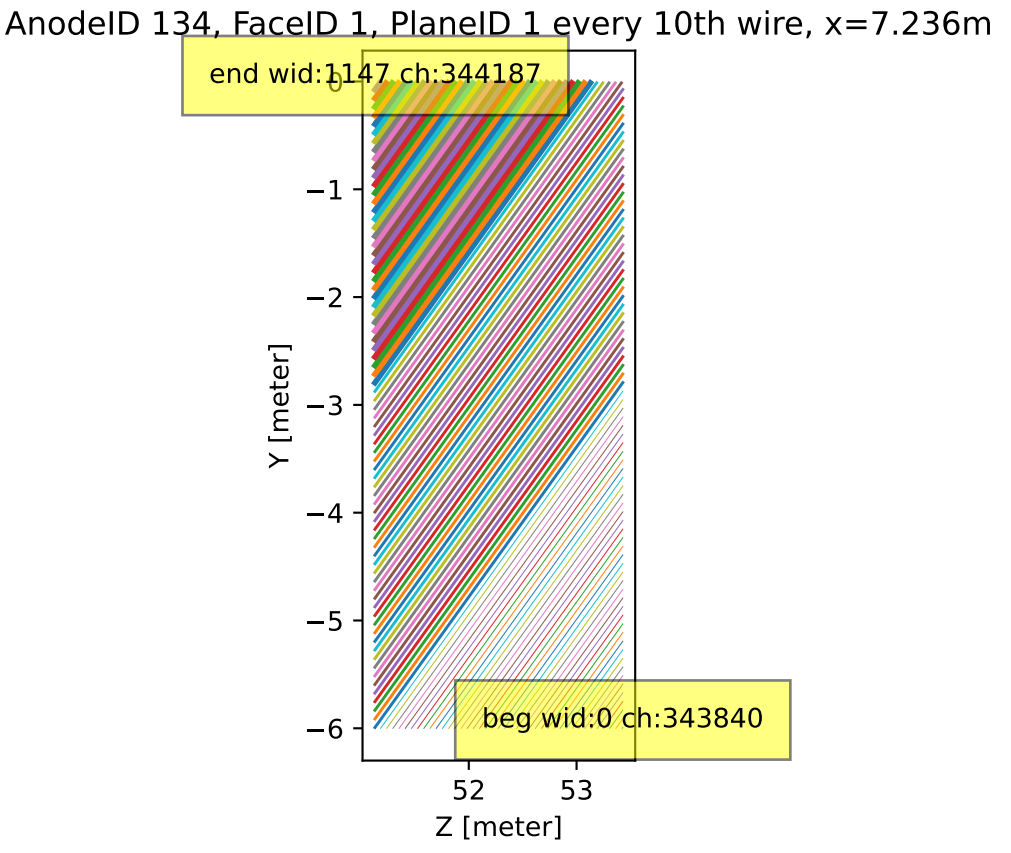

Z vs Y anode: 134, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

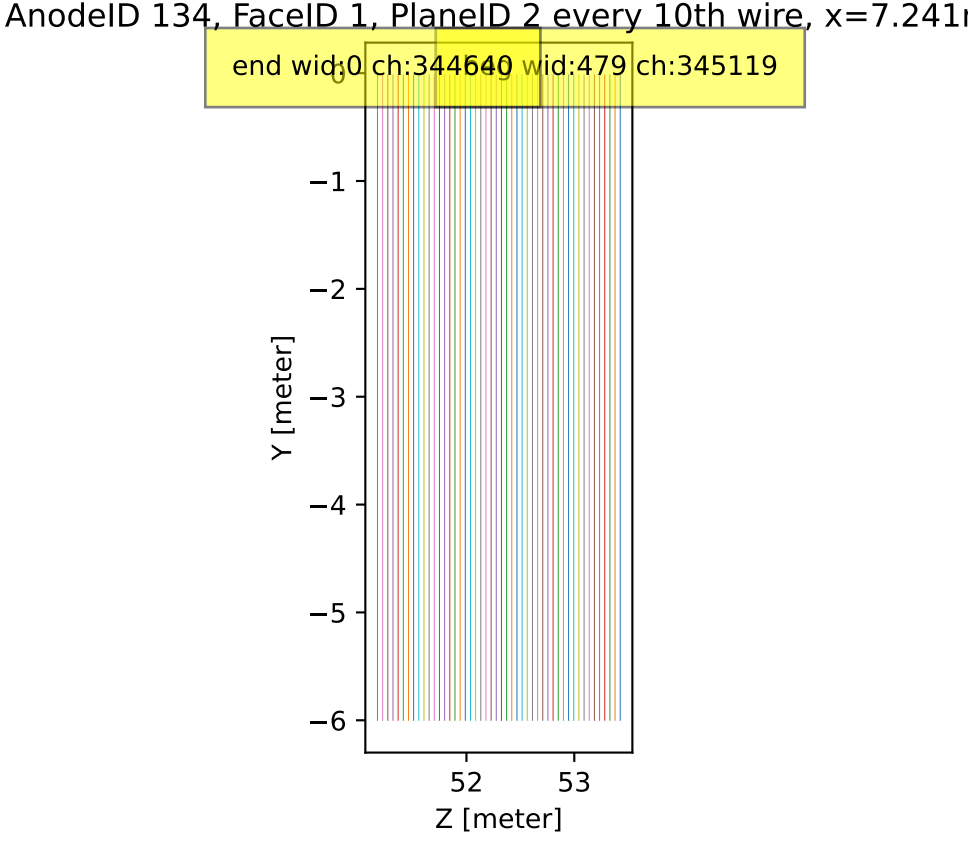

X vs Y anode: 134, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

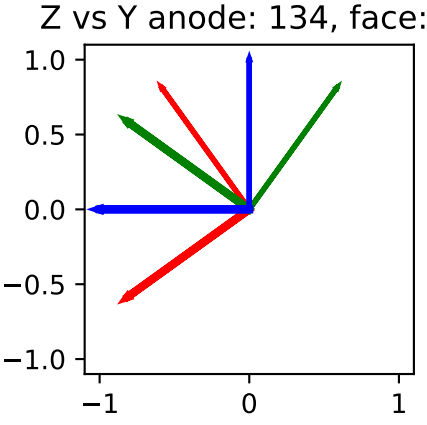

Z vs X anode: 134, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

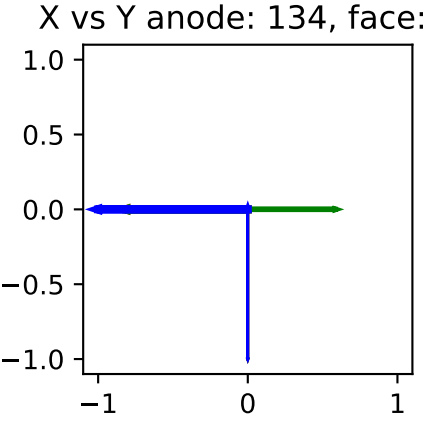

none anode: 134, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

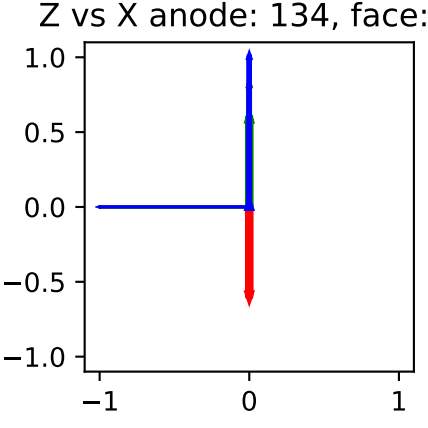

AnodeID 134, FaceID 1, PlaneID 0 every 10th wire, x=7.231m
beg wid:1148 ch:343388
end wid:0 ch:343040
0
−1
−2
−3
−4
−5
Y [meter]
52
53
Z [meter]

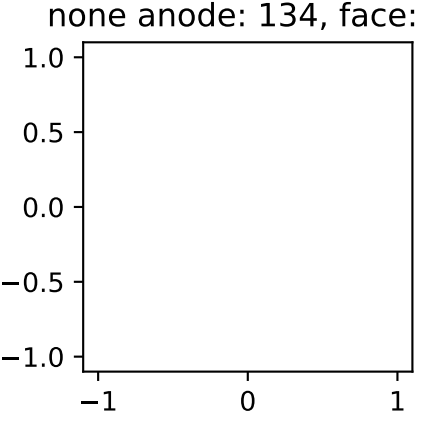

AnodeID 134, FaceID 1, PlaneID 1 every 10th wire, x=7.236m
end wid:1147 ch:344187
beg wid:0 ch:343840
Y [meter]
Z [meter]
0
−1
−2
−3
−4
−5
−6
52
53

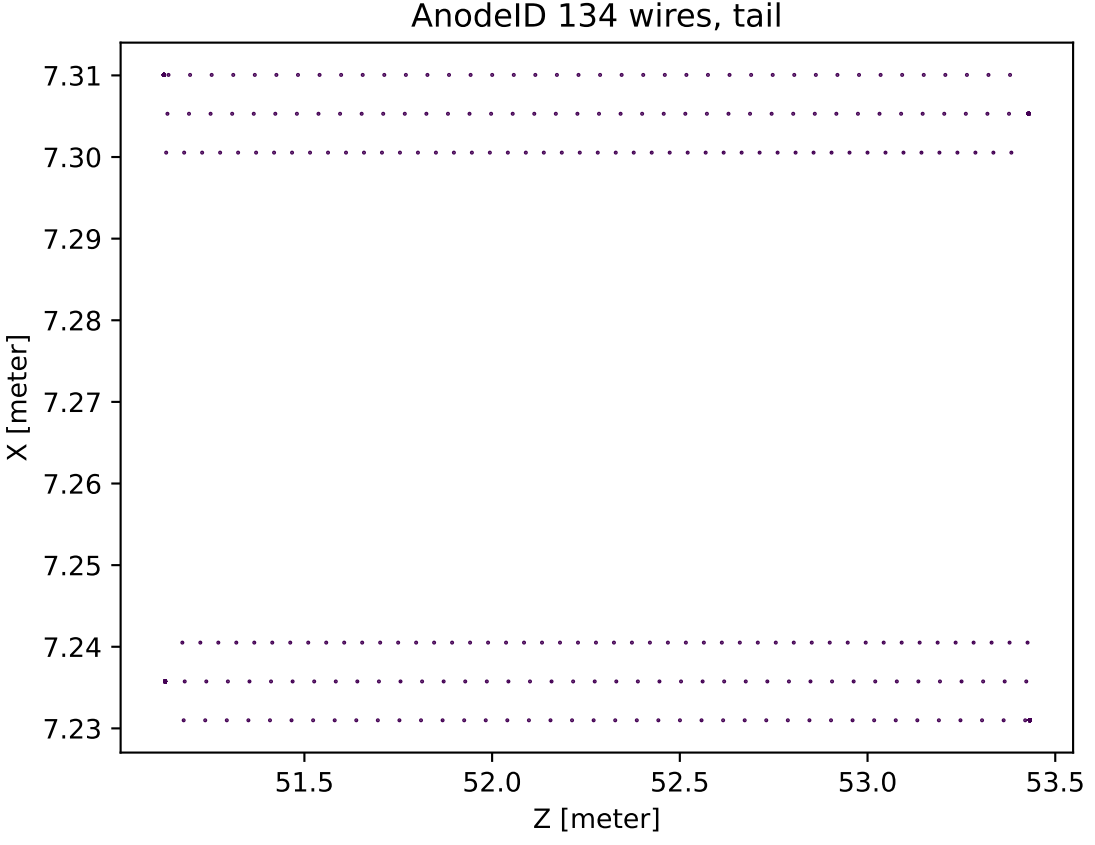

AnodeID 134, FaceID 1, PlaneID 2 every 10th wire, x=7.241m
end wid:0 ch:344640 wid:479 ch:345119
0
−1
−2
−3
−4
−5
−6
Y [meter]
52
53
Z [meter]

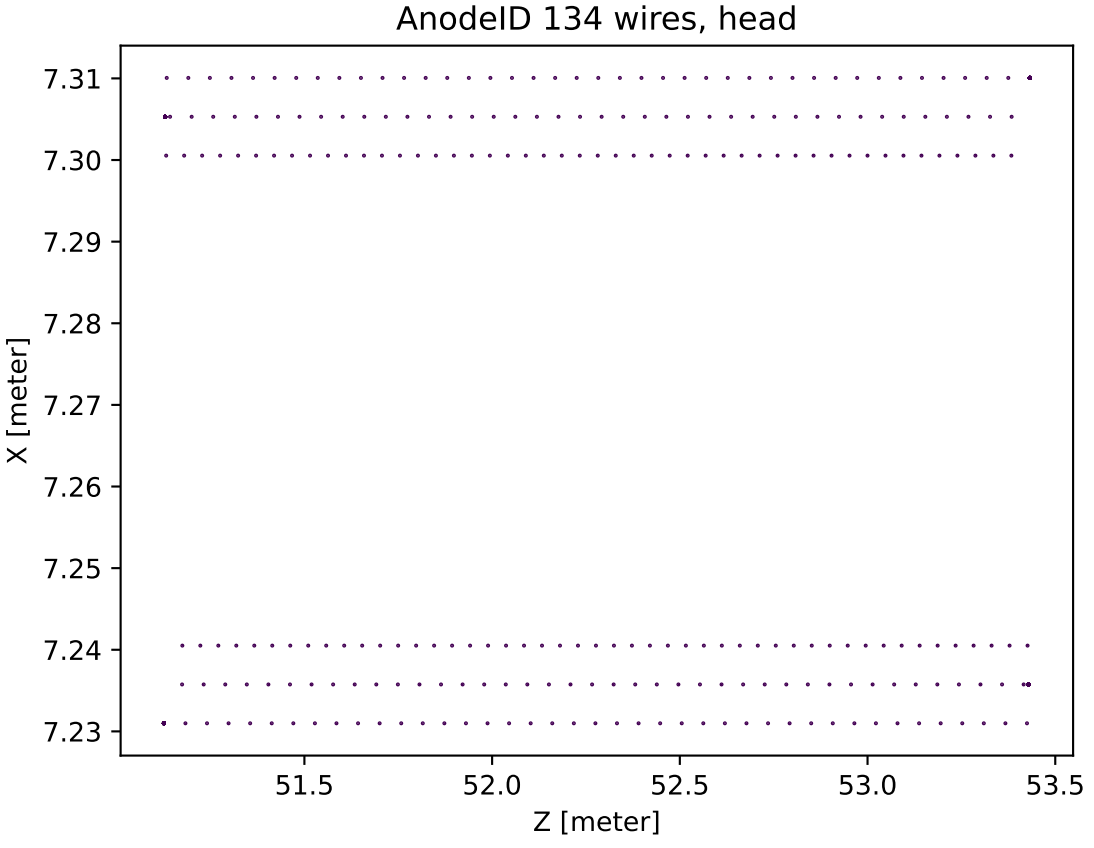

Z vs Y anode: 134, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

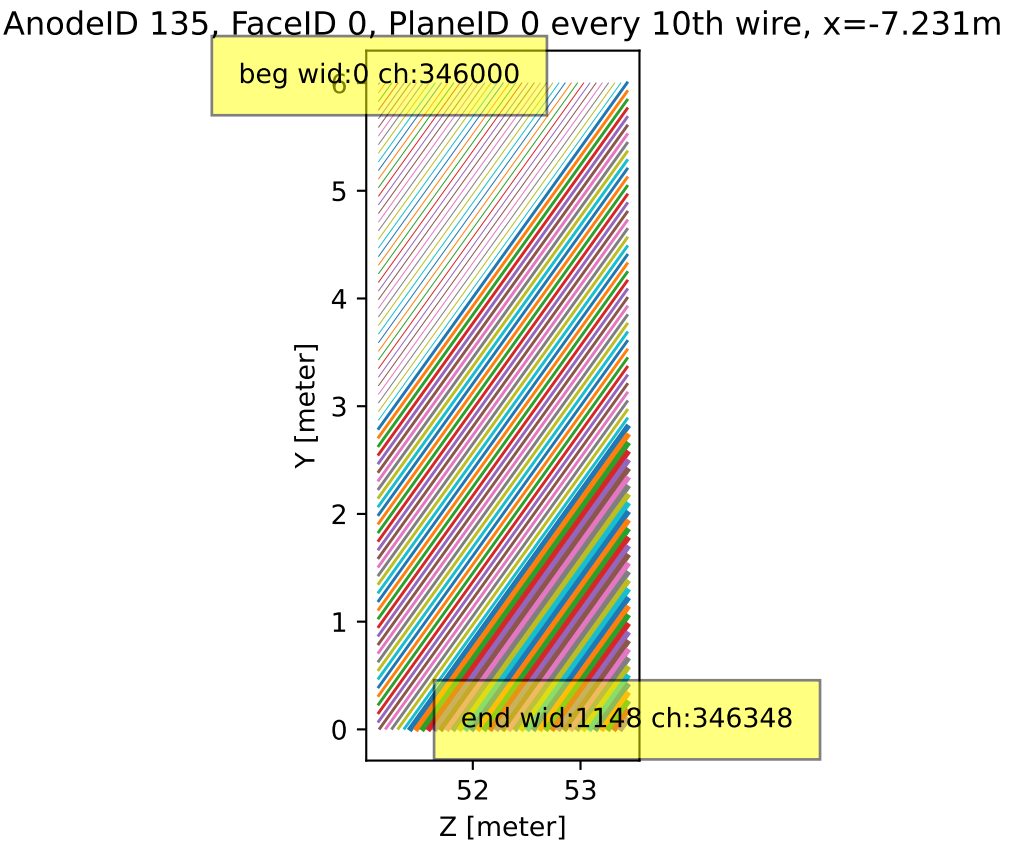

X vs Y anode: 134, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

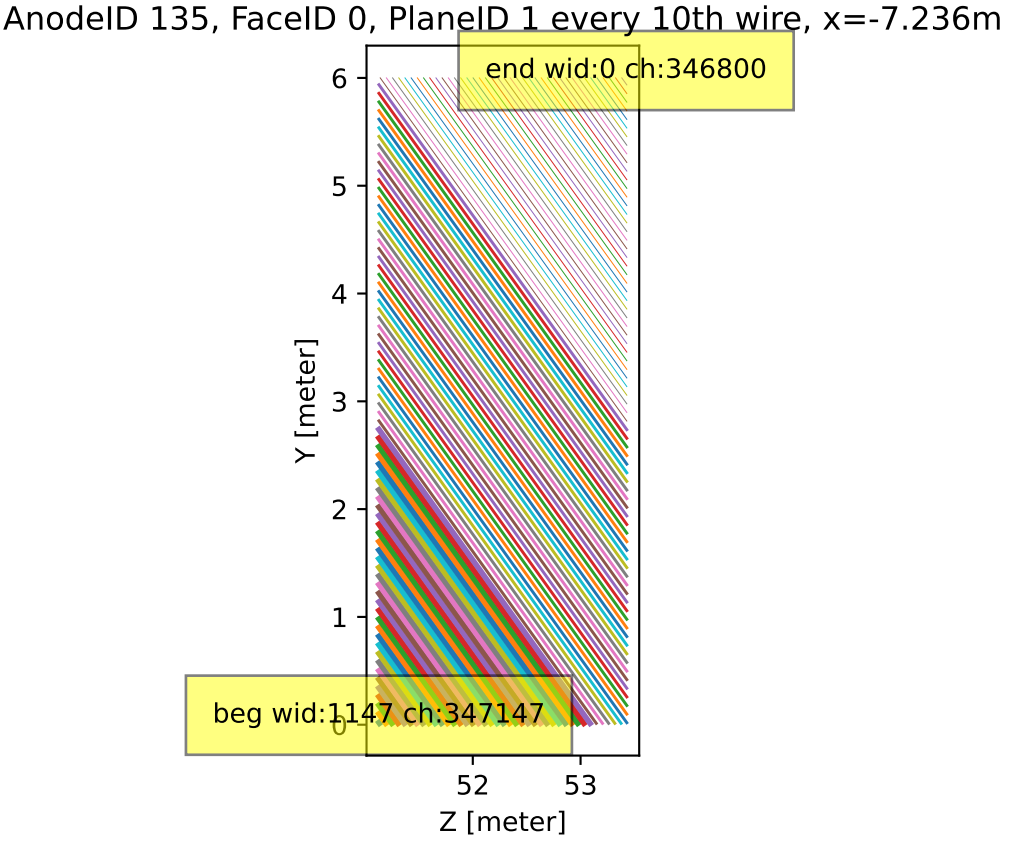

Z vs X anode: 134, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

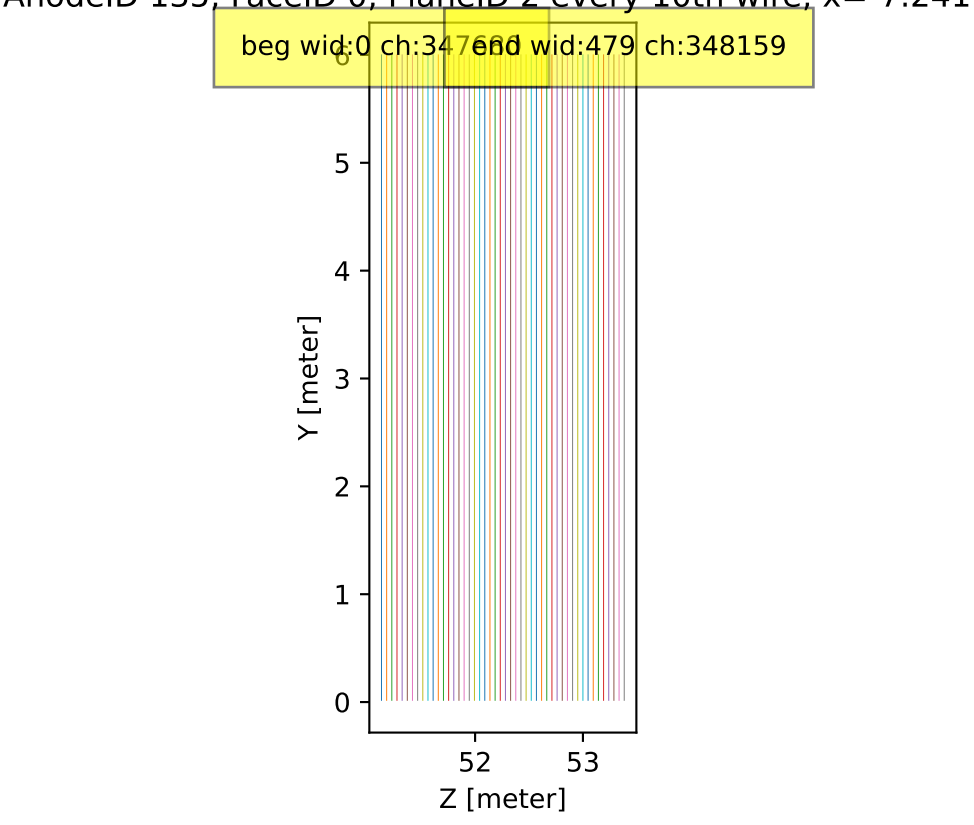

none anode: 134, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

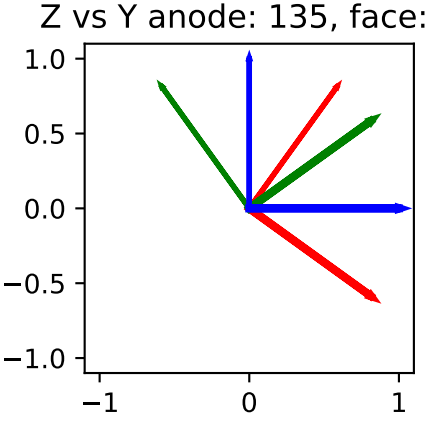

AnodeID 134 wires, tail
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
7.23
X [meter]
51.5
52.0
52.5
53.0
53.5
Z [meter]

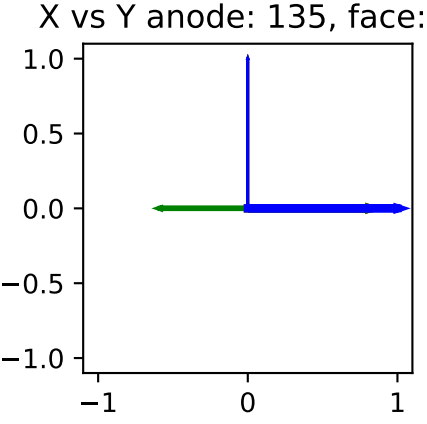

AnodeID 134 wires, head
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
7.23
X [meter]
51.5
52.0
52.5
53.0
53.5
Z [meter]

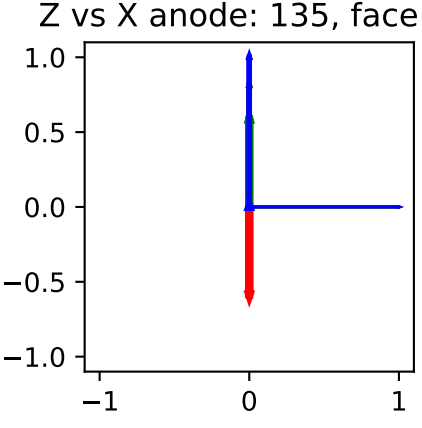

AnodeID 135, FaceID 0, PlaneID 0 every 10th wire, x=-7.231m
beg wid:0 ch:346000
end wid:1148 ch:346348
Y [meter]
Z [meter]
0
1
2
3
4
5
6
52
53

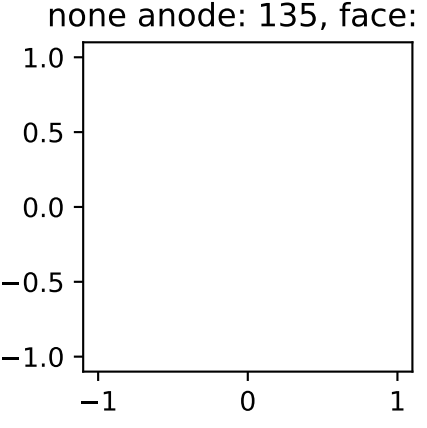

AnodeID 135, FaceID 0, PlaneID 1 every 10th wire, x=-7.236m
end wid:0 ch:346800
beg wid:1147 ch:347147
Y [meter]
Z [meter]
0
1
2
3
4
5
6
52
53

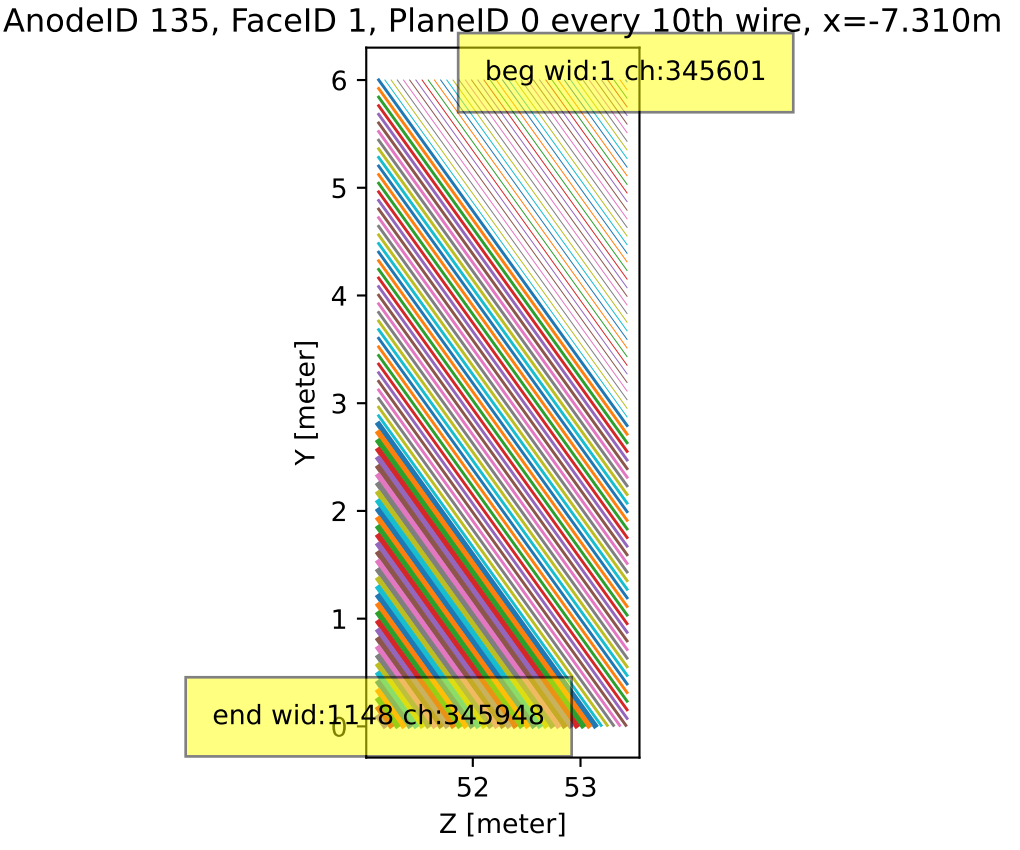

AnodeID 135, FaceID 0, PlaneID 2 every 10th wire, x=-7.241m
beg wid:0 ch:347668 end wid:479 ch:348159
Y [meter]
Z [meter]
0
1
2
3
4
5
6
52
53

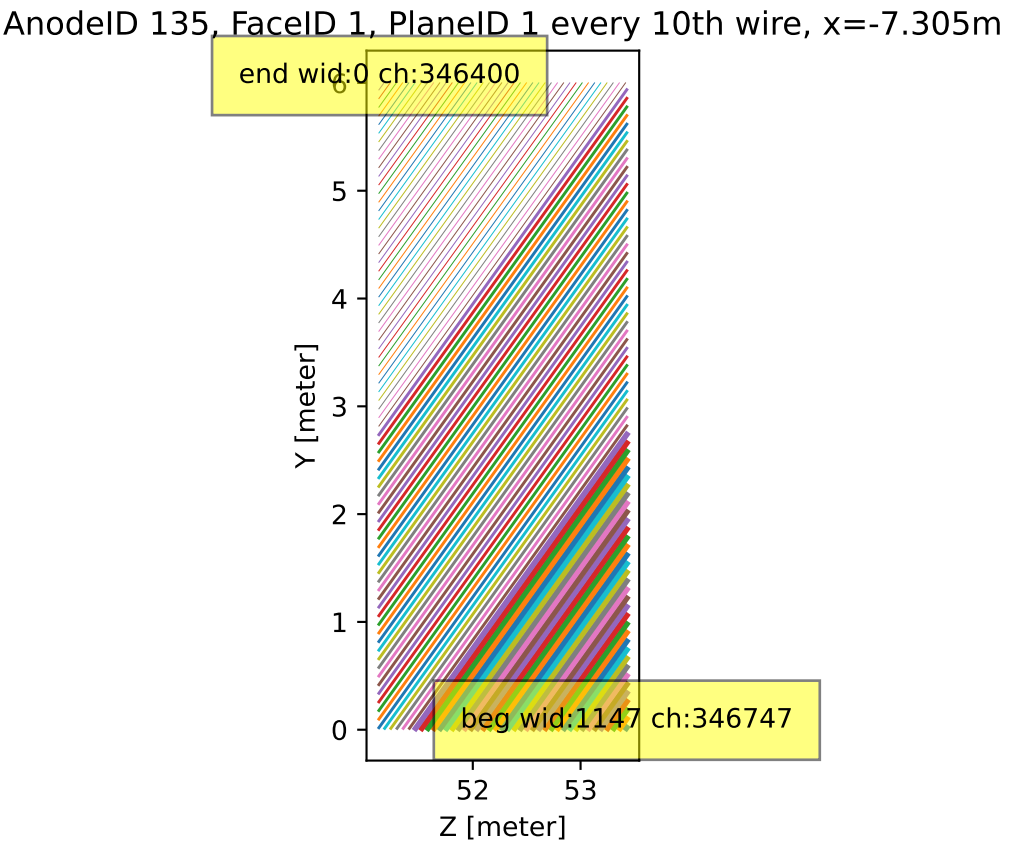

Z vs Y anode: 135, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

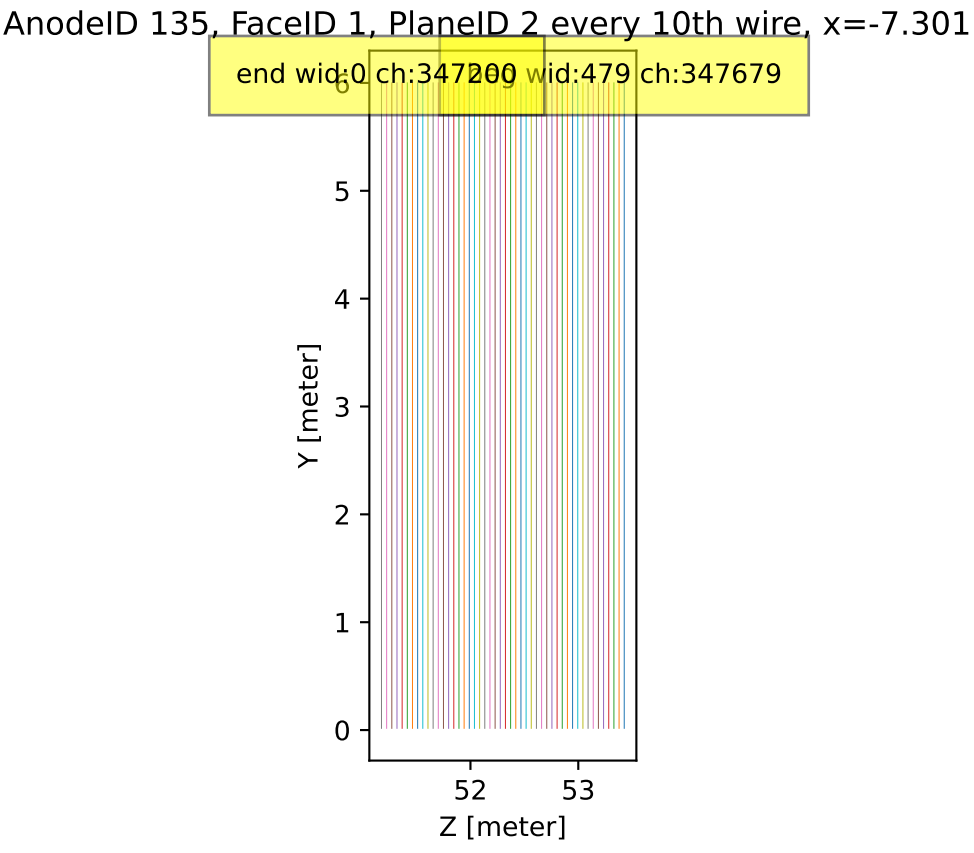

X vs Y anode: 135, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

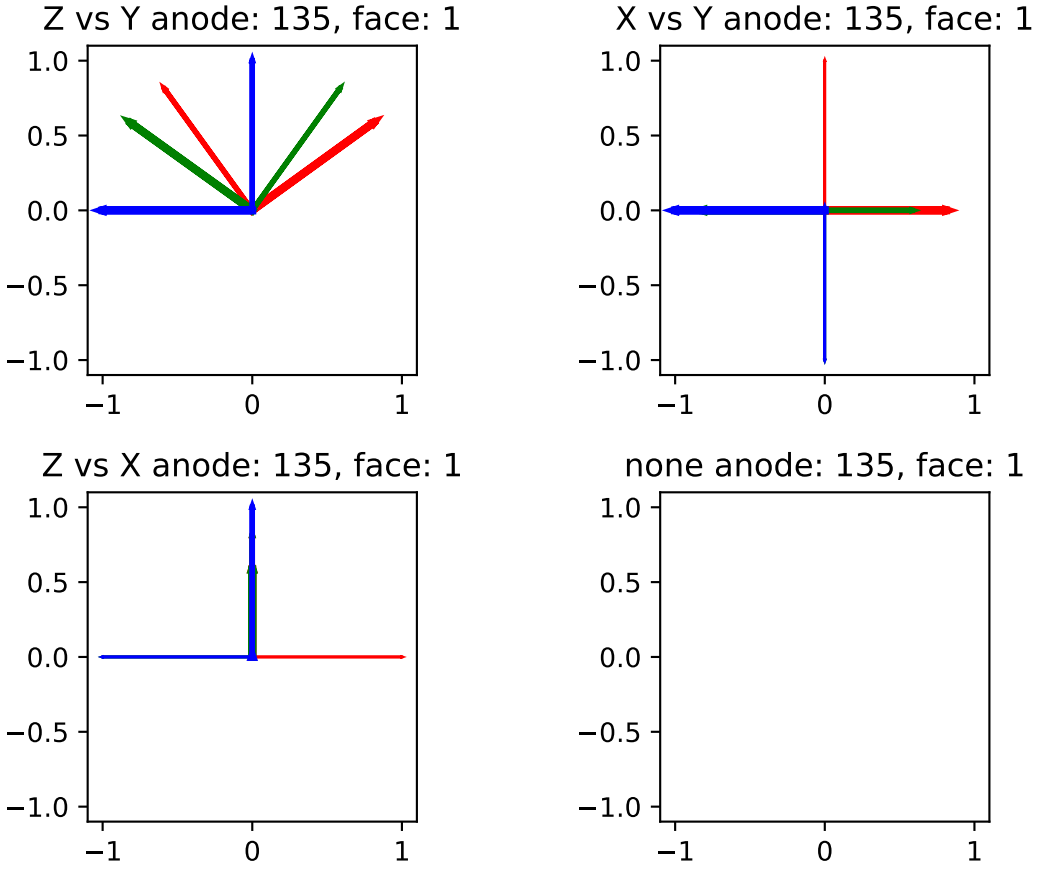

Z vs X anode: 135, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

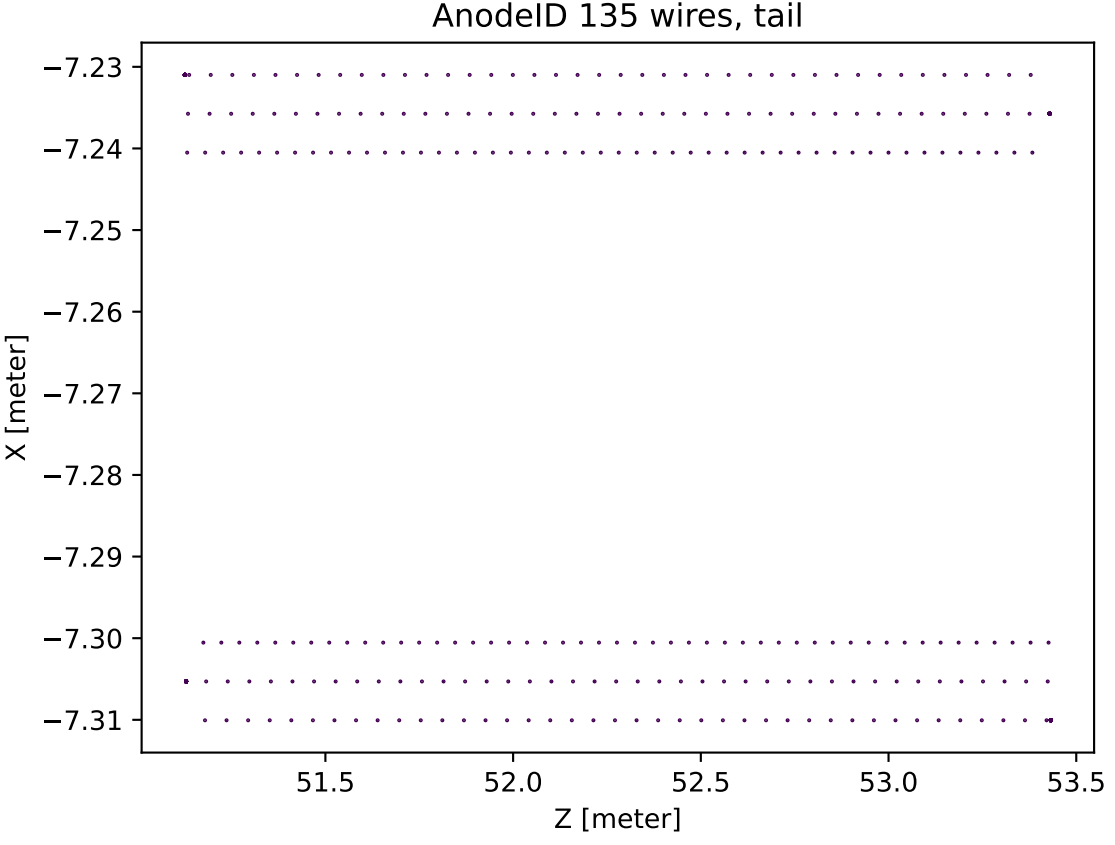

none anode: 135, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

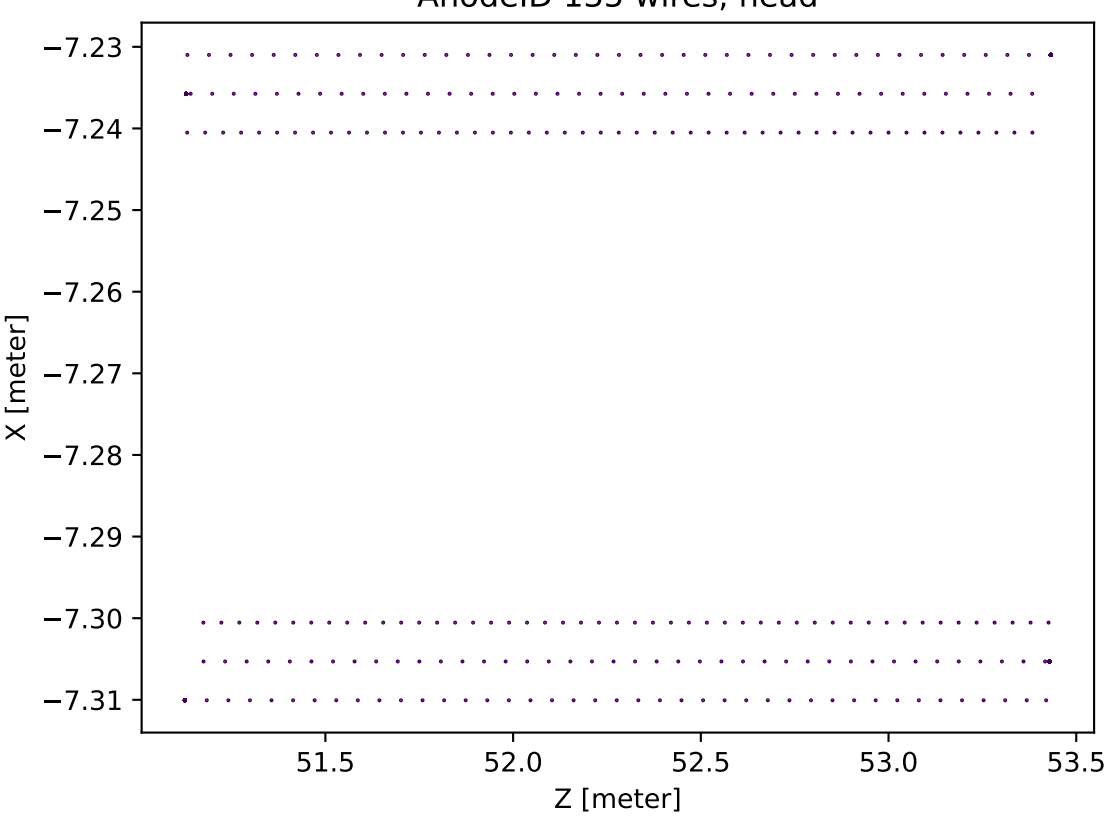

AnodeID 135, FaceID 1, PlaneID 0 every 10th wire, x=-7.310m
beg wid:1 ch:345601
end wid:1148 ch:345948
Y [meter]
Z [meter]
0
1
2
3
4
5
6
52
53

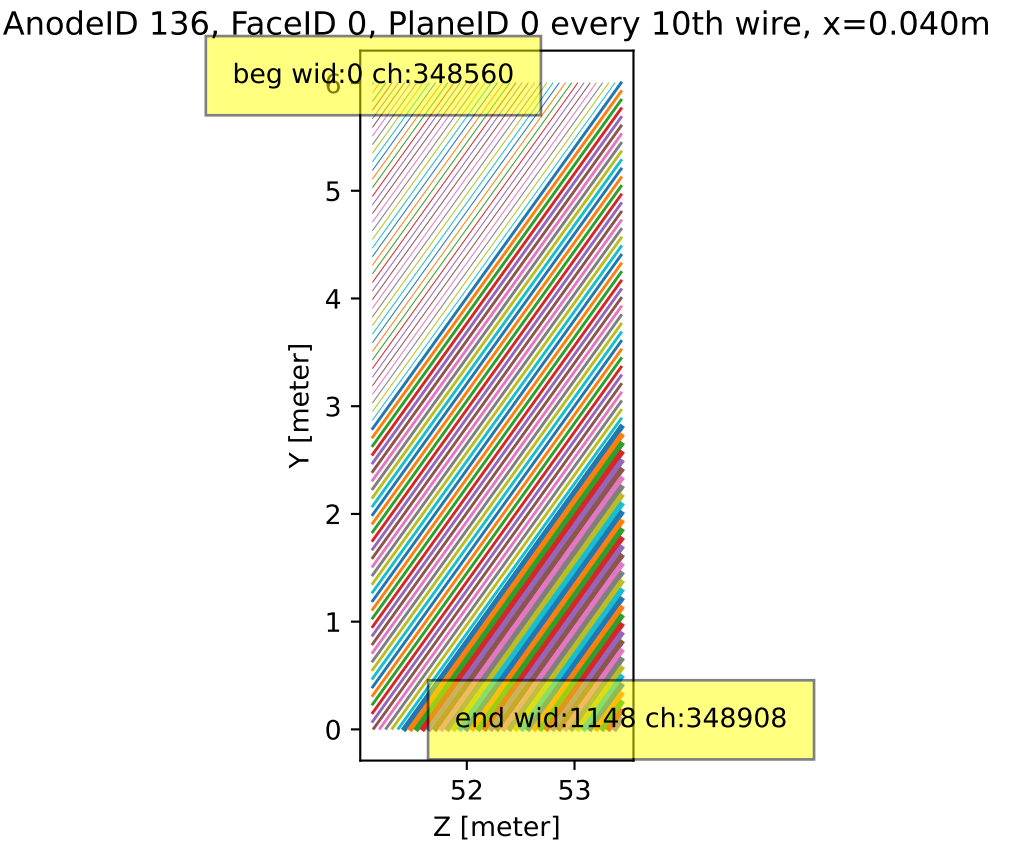

AnodeID 135, FaceID 1, PlaneID 1 every 10th wire, x=-7.305m
end wid:0 ch:346400
beg wid:1147 ch:346747
Y [meter]
Z [meter]
0
1
2
3
4
5
6
52
53

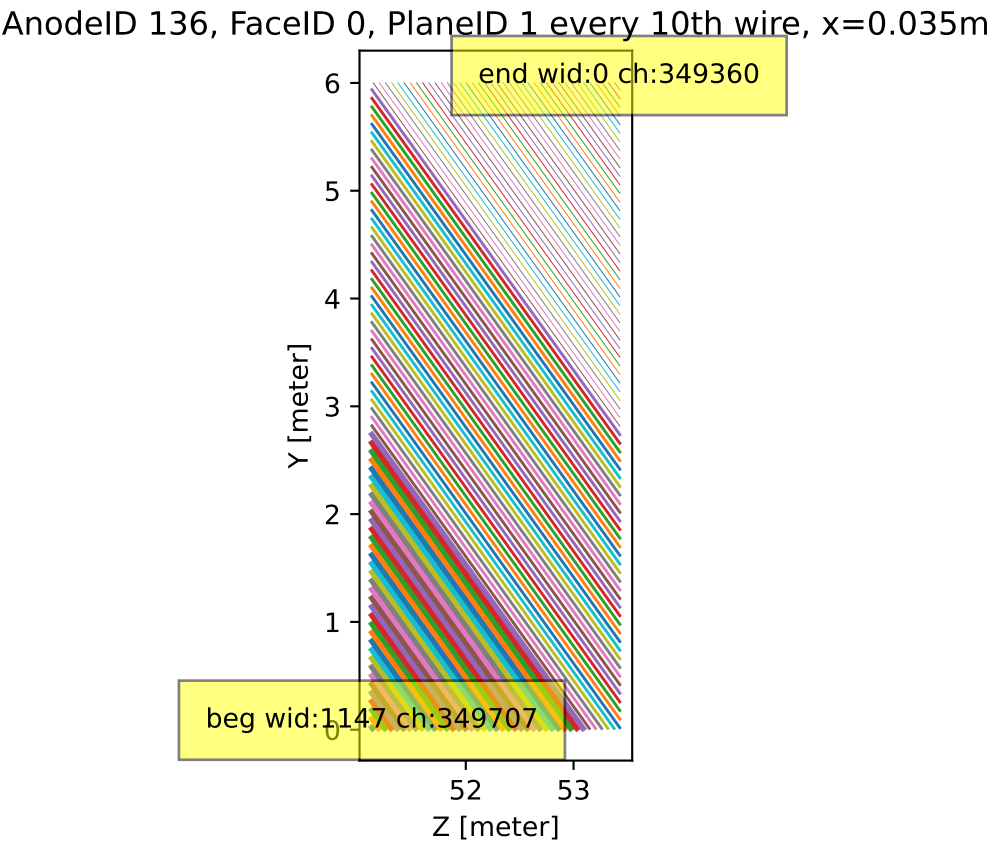

AnodeID 135, FaceID 1, PlaneID 2 every 10th wire, x=-7.301m
end wid:0 ch:347200 wid:479 ch:347679
6
5
4
3
2
1
0
Y [meter]
52
53
Z [meter]

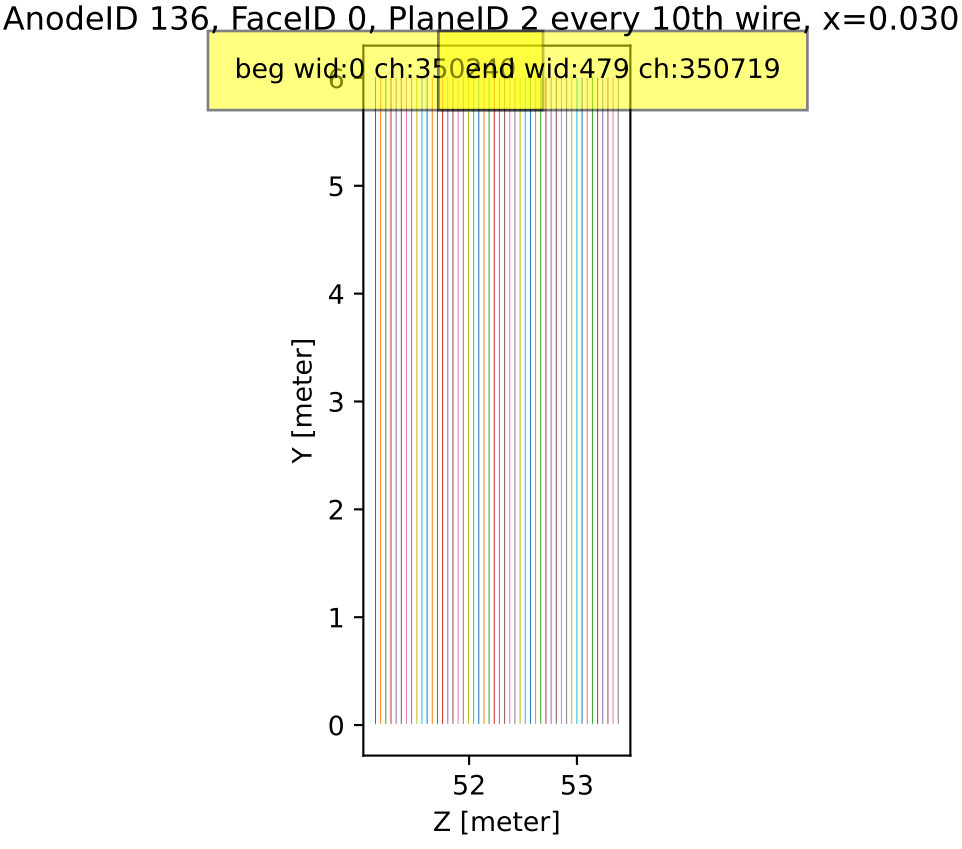

Z vs Y anode: 135, face: 1
X vs Y anode: 135, face: 1
Z vs X anode: 135, face: 1
none anode: 135, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

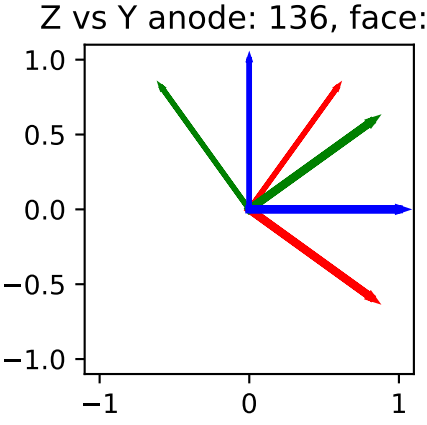

AnodeID 135 wires, tail
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
−7.31
X [meter]
51.5
52.0
52.5
53.0
53.5
Z [meter]

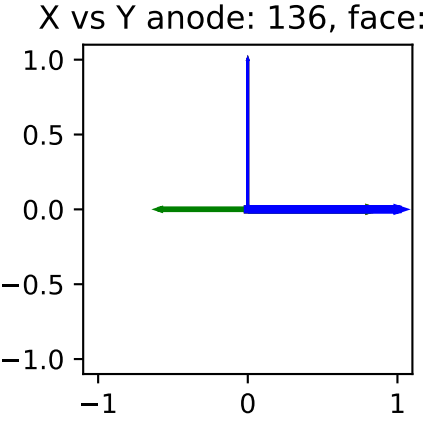

AnodeID 135 wires, head
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
−7.31
X [meter]
51.5
52.0
52.5
53.0
53.5
Z [meter]

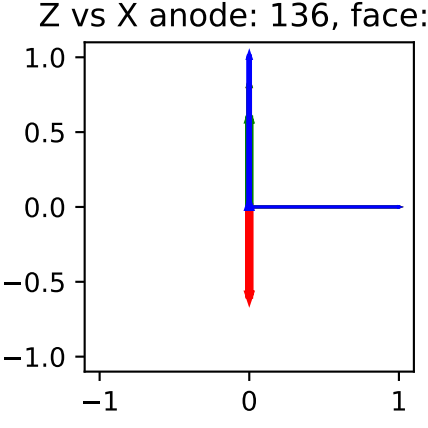

AnodeID 136, FaceID 0, PlaneID 0 every 10th wire, x=0.040m
beg wid:0 ch:348560
end wid:1148 ch:348908
Y [meter]
Z [meter]
0
1
2
3
4
5
6
52
53

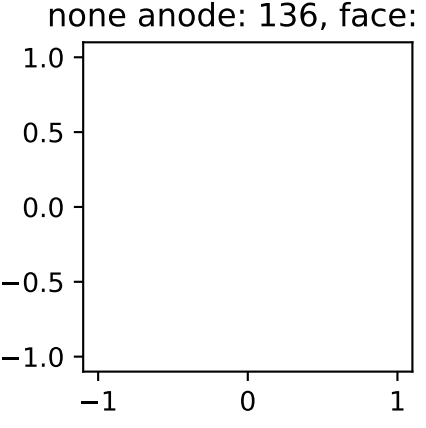

AnodeID 136, FaceID 0, PlaneID 1 every 10th wire, x=0.035m
end wid:0 ch:349360
beg wid:1147 ch:349707
Y [meter]
Z [meter]
0
1
2
3
4
5
6
52
53

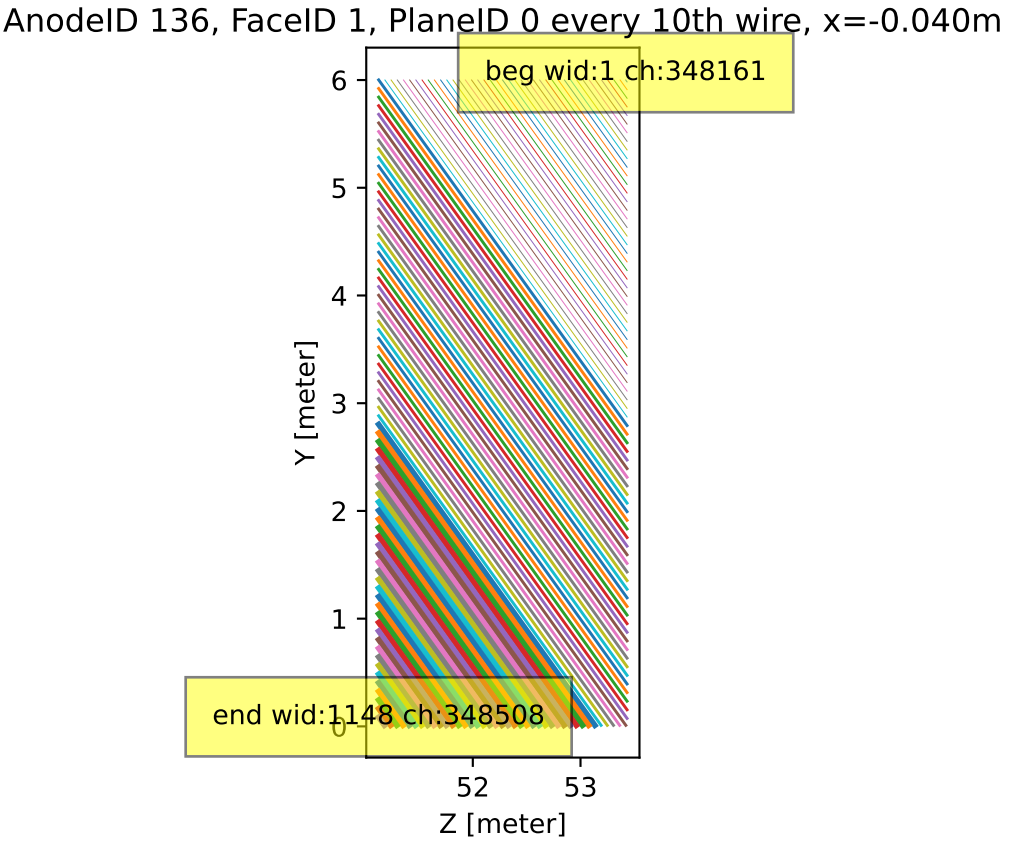

AnodeID 136, FaceID 0, PlaneID 2 every 10th wire, x=0.030m
beg wid:0 ch:350000 end wid:479 ch:350719
6
5
4
3
2
1
0
Y [meter]
52
53
Z [meter]

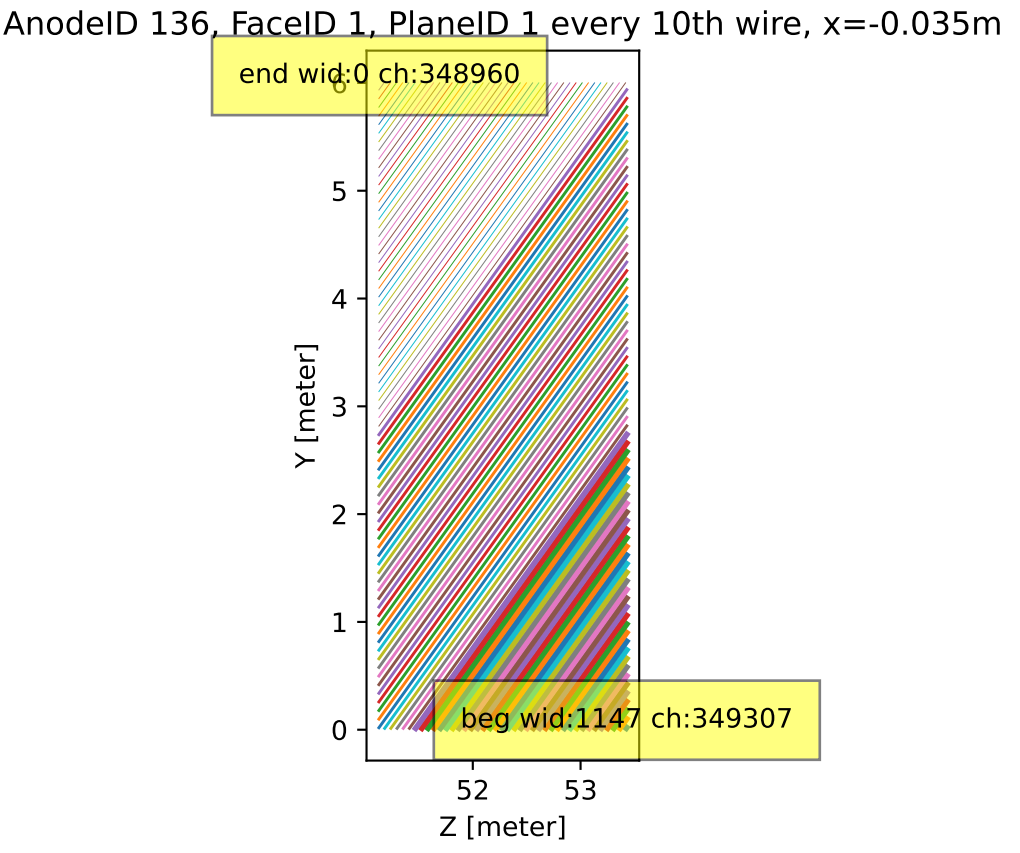

Z vs Y anode: 136, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

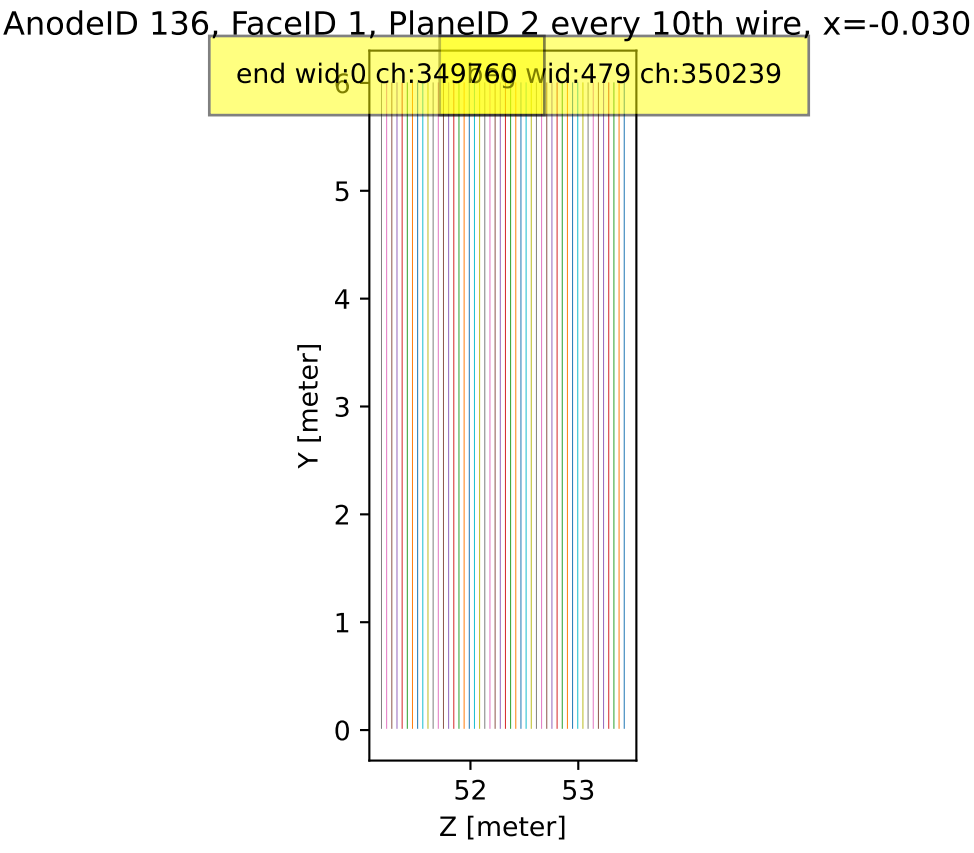

X vs Y anode: 136, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

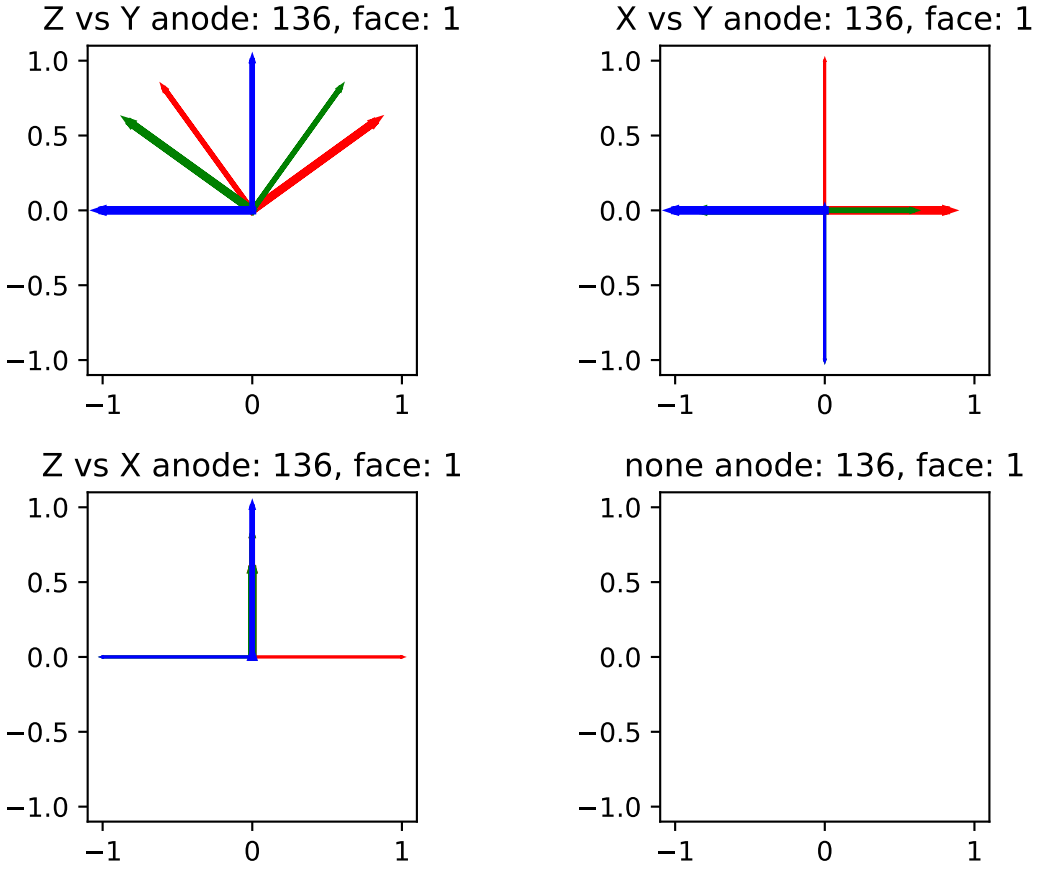

Z vs X anode: 136, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

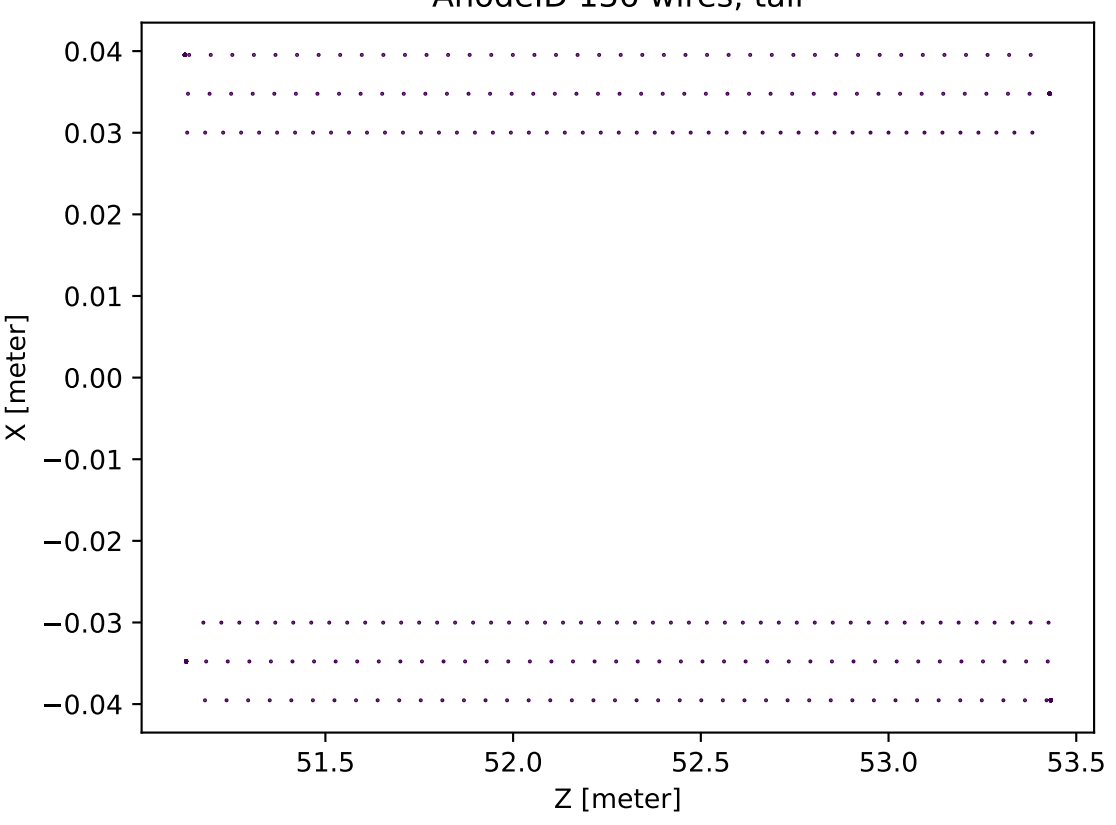

none anode: 136, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

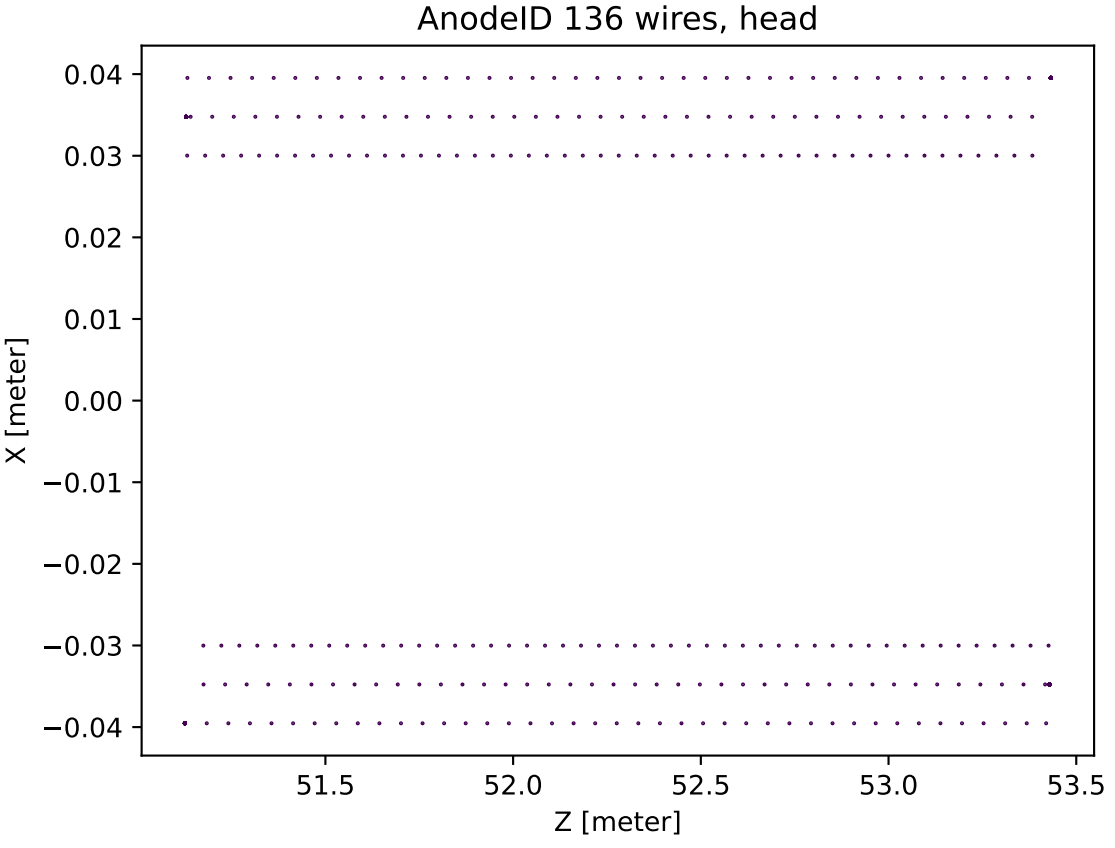

AnodeID 136, FaceID 1, PlaneID 0 every 10th wire, x=-0.040m
beg wid:1 ch:348161
end wid:1148 ch:348508
Y [meter]
Z [meter]
0
1
2
3
4
5
6
52
53

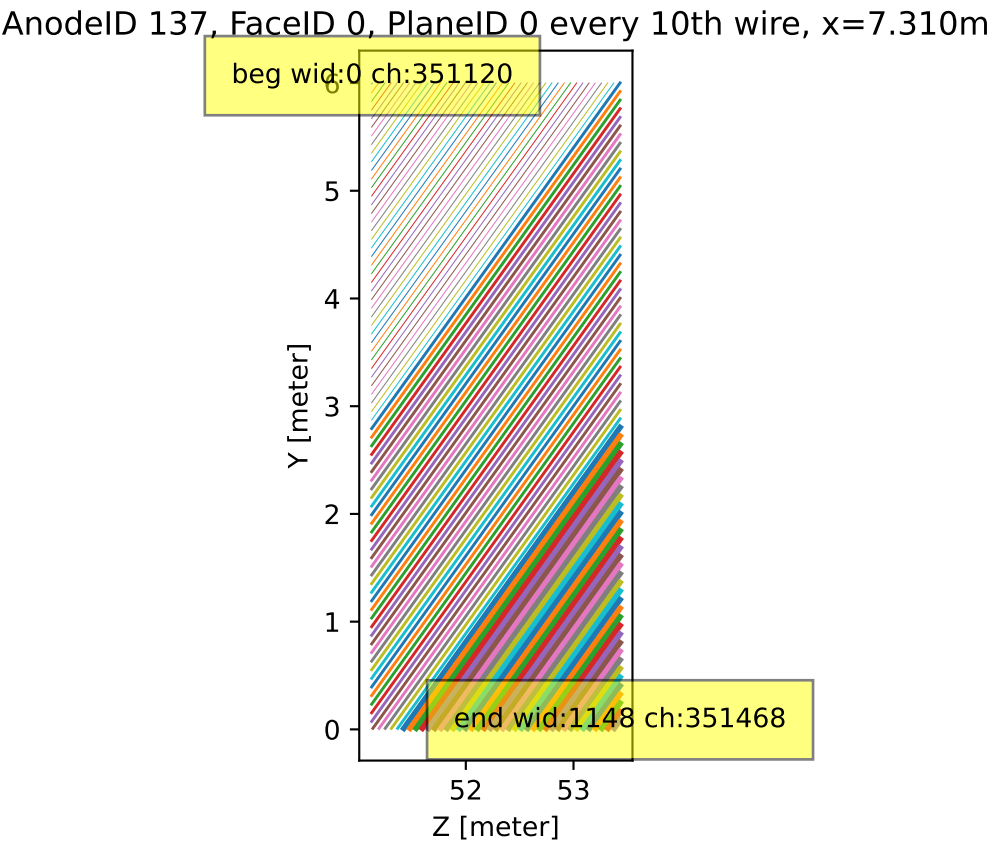

AnodeID 136, FaceID 1, PlaneID 1 every 10th wire, x=-0.035m
end wid:0 ch:348960
beg wid:1147 ch:349307
Y [meter]
Z [meter]
0
1
2
3
4
5
6
52
53

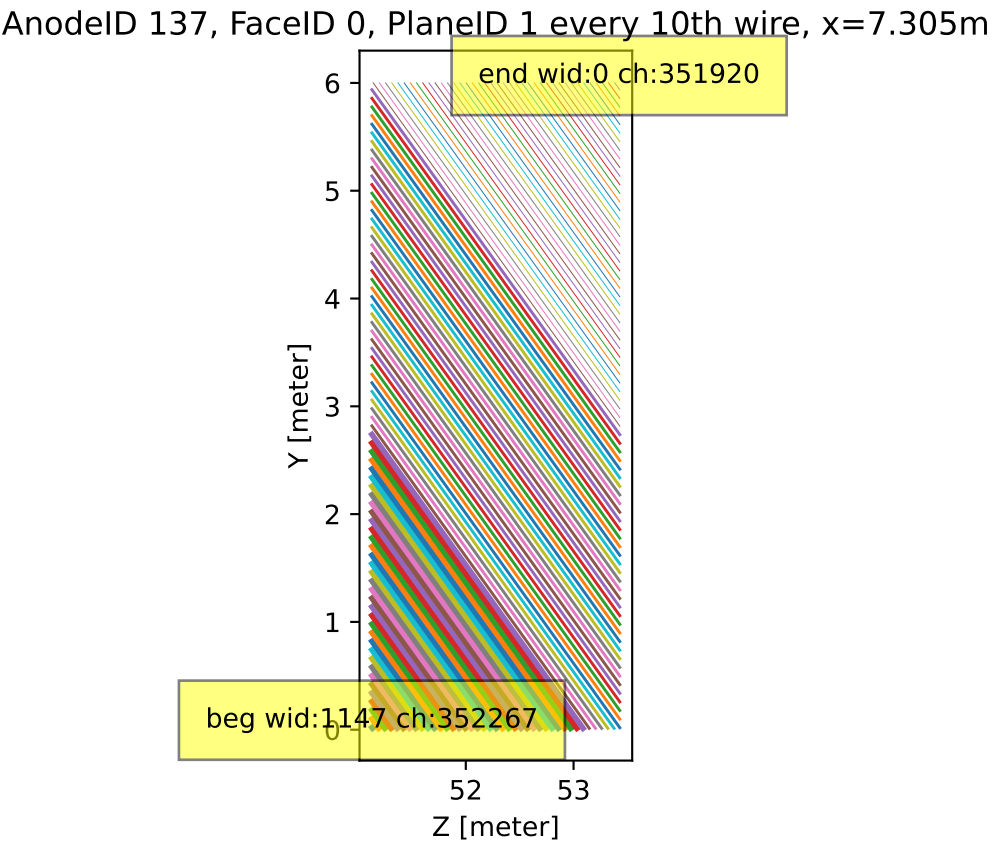

AnodeID 136, FaceID 1, PlaneID 2 every 10th wire, x=-0.030m
end wid:0 ch:349760 wid:479 ch:350239
6
5
4
3
2
1
0
Y [meter]
52
53
Z [meter]

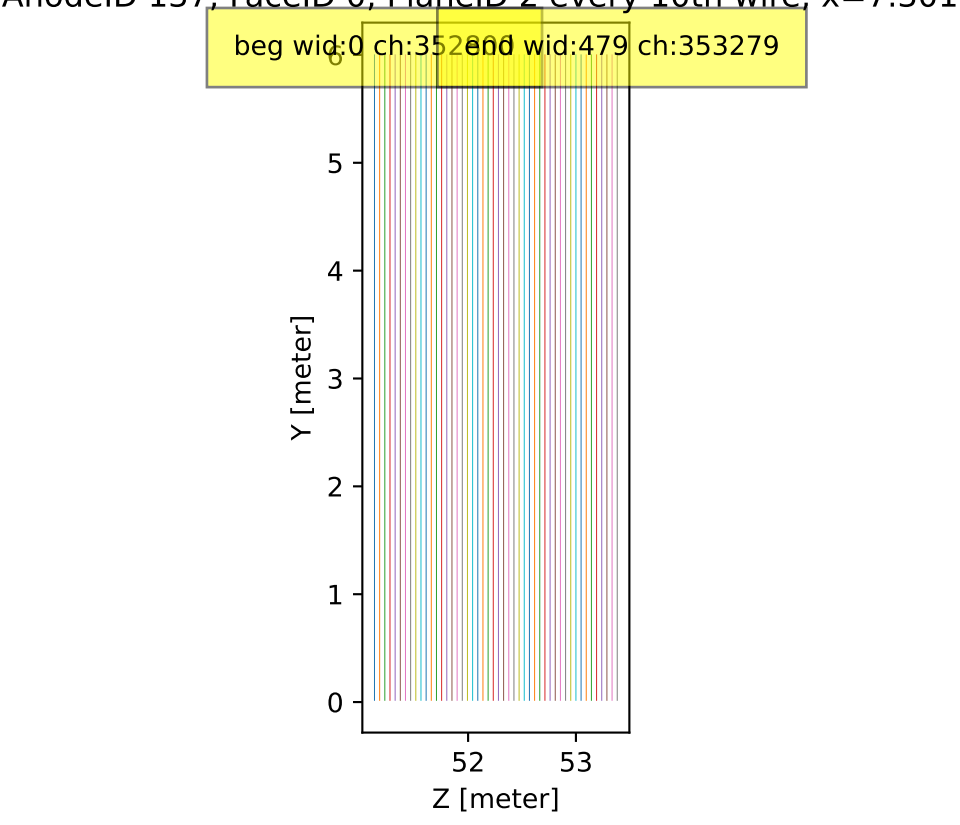

Z vs Y anode: 136, face: 1
X vs Y anode: 136, face: 1
Z vs X anode: 136, face: 1
none anode: 136, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

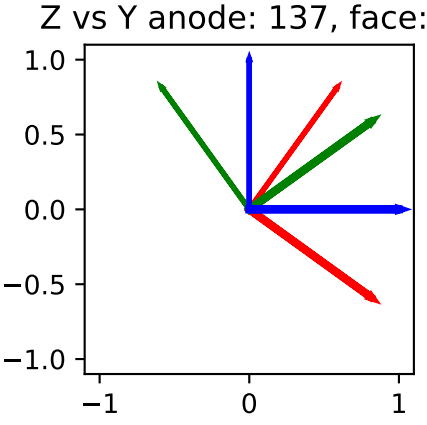

AnodeID 136 wires, tail
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
X [meter]
51.5
52.0
52.5
53.0
53.5
Z [meter]

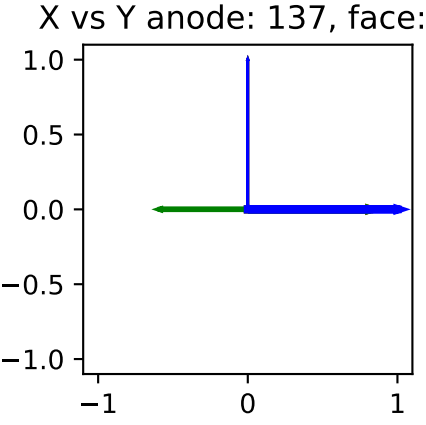

AnodeID 136 wires, head
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
X [meter]
51.5
52.0
52.5
53.0
53.5
Z [meter]

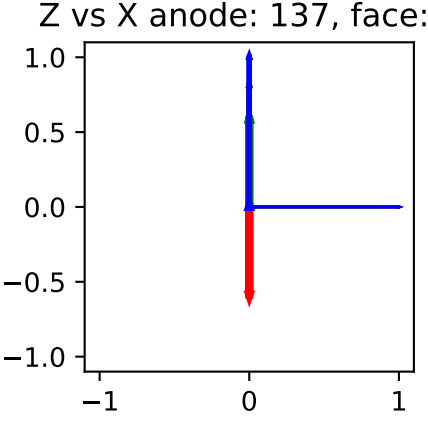

AnodeID 137, FaceID 0, PlaneID 0 every 10th wire, x=7.310m
beg wid:0 ch:351120
end wid:1148 ch:351468
Y [meter]
Z [meter]
0
1
2
3
4
5
6
52
53

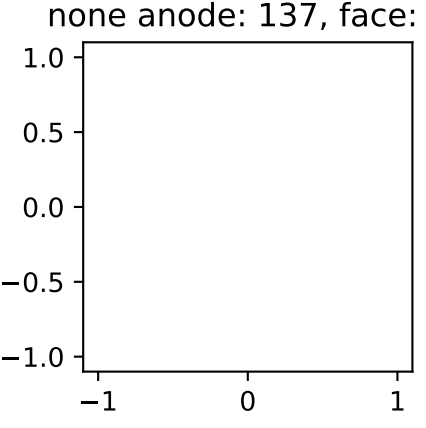

AnodeID 137, FaceID 0, PlaneID 1 every 10th wire, x=7.305m
end wid:0 ch:351920
beg wid:1147 ch:352267
Y [meter]
Z [meter]
0
1
2
3
4
5
6
52
53

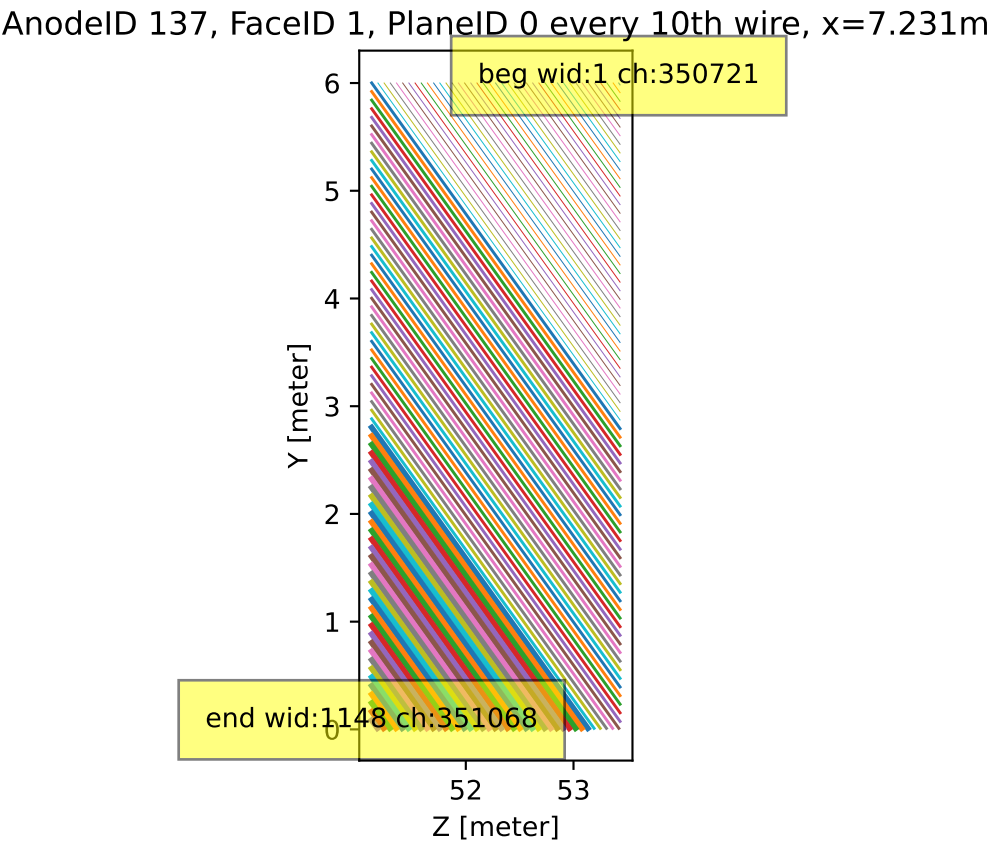

AnodeID 137, FaceID 0, PlaneID 2 every 10th wire, x=7.301m
beg wid:0 ch:352880
end wid:479 ch:353279
6
5
4
3
2
1
0
Y [meter]
52
53
Z [meter]

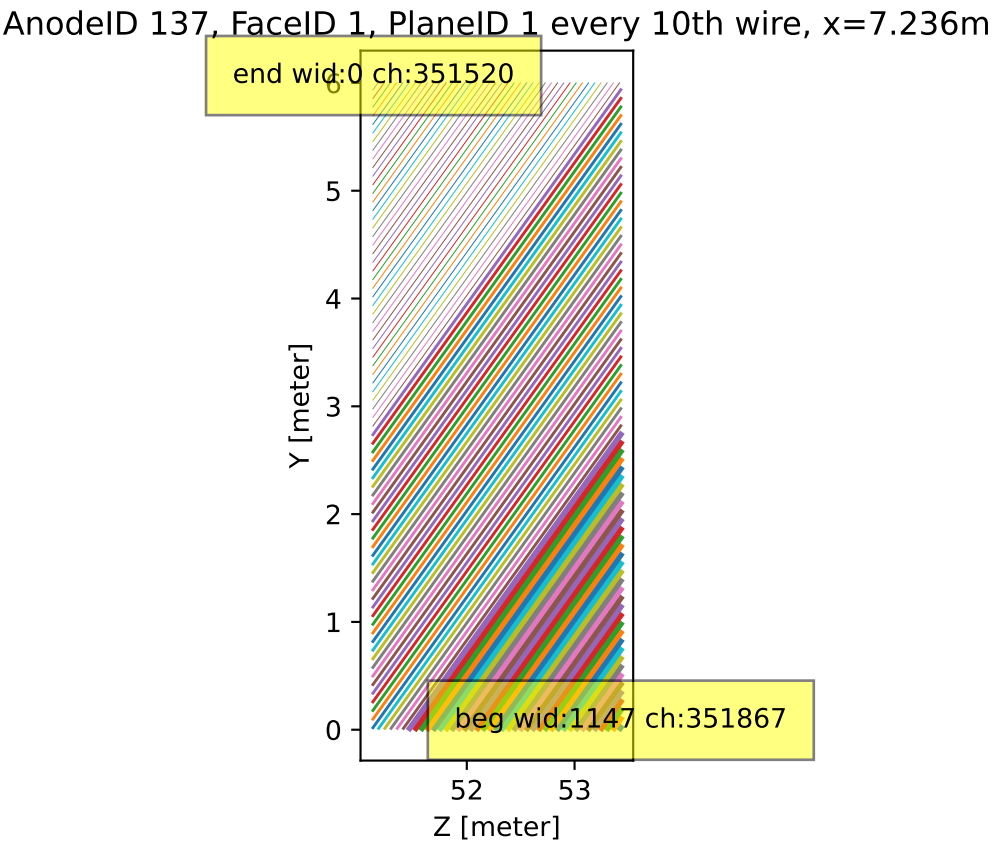

Z vs Y anode: 137, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

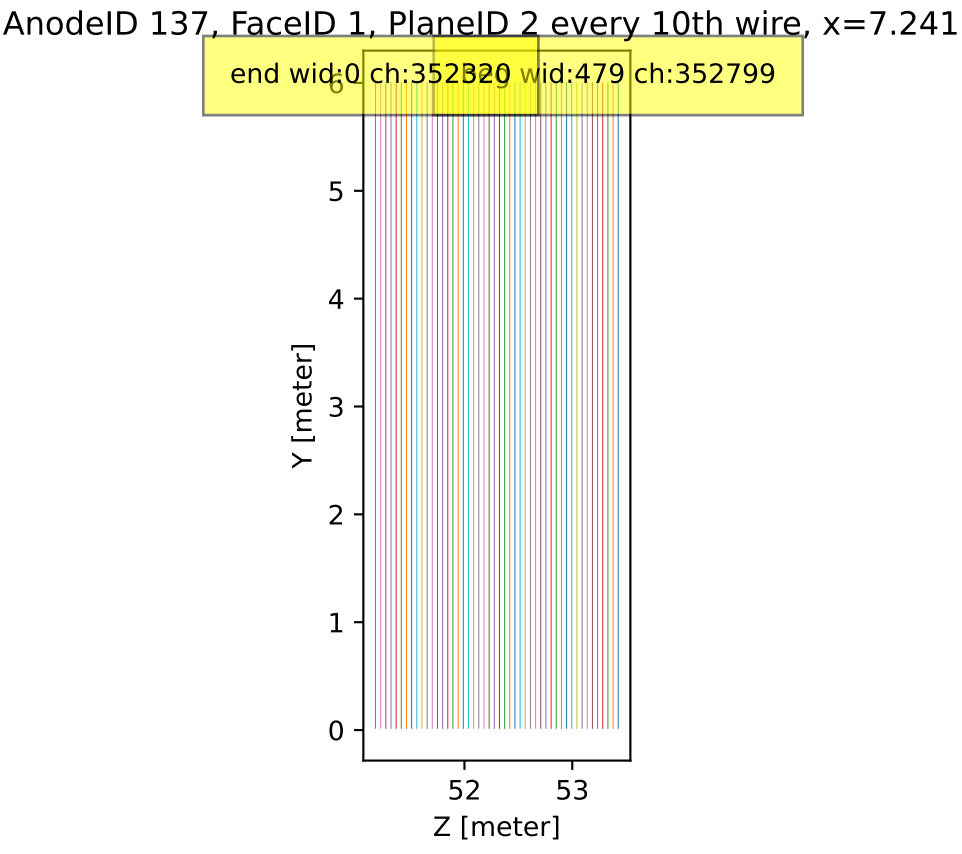

X vs Y anode: 137, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

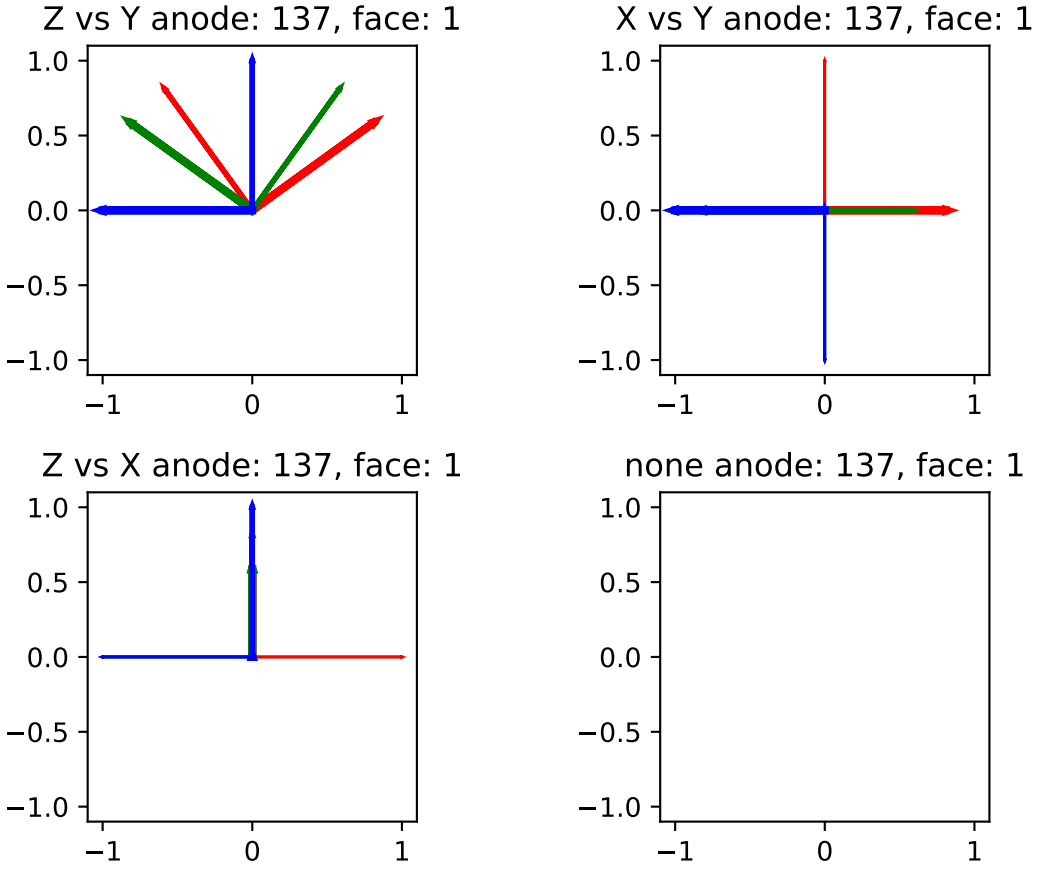

Z vs X anode: 137, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

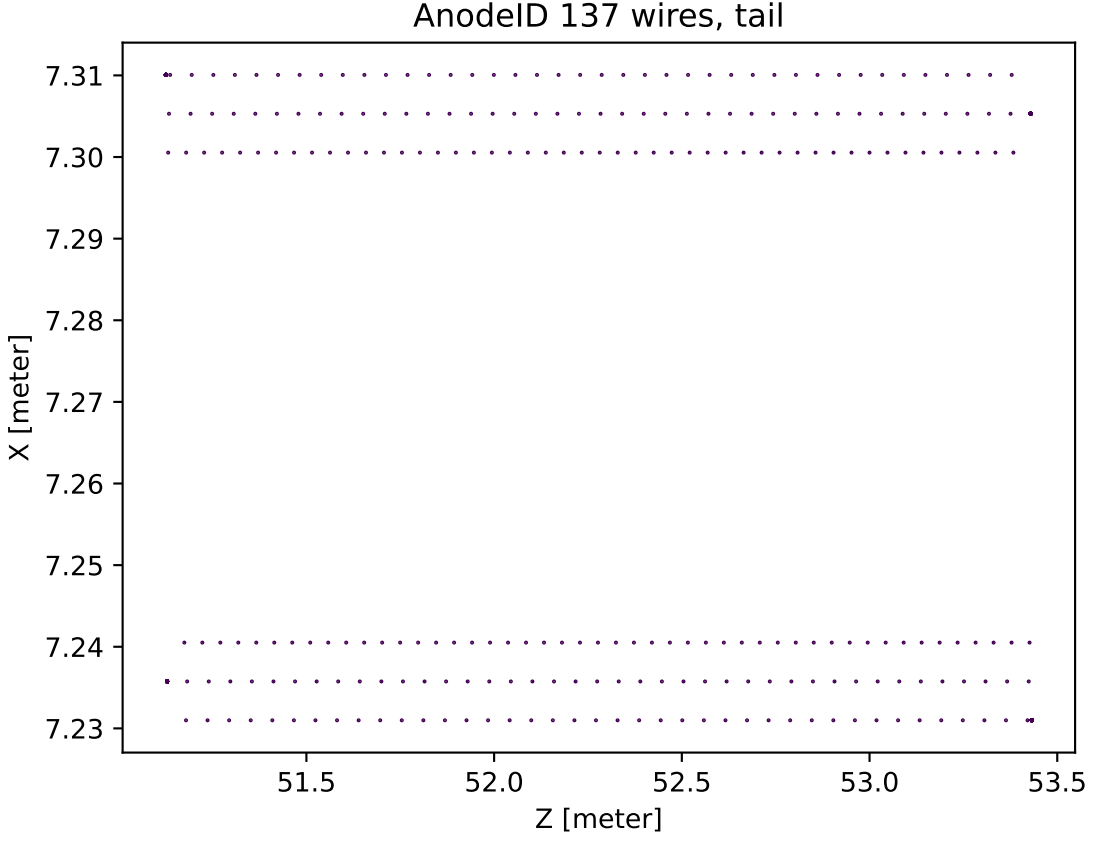

none anode: 137, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

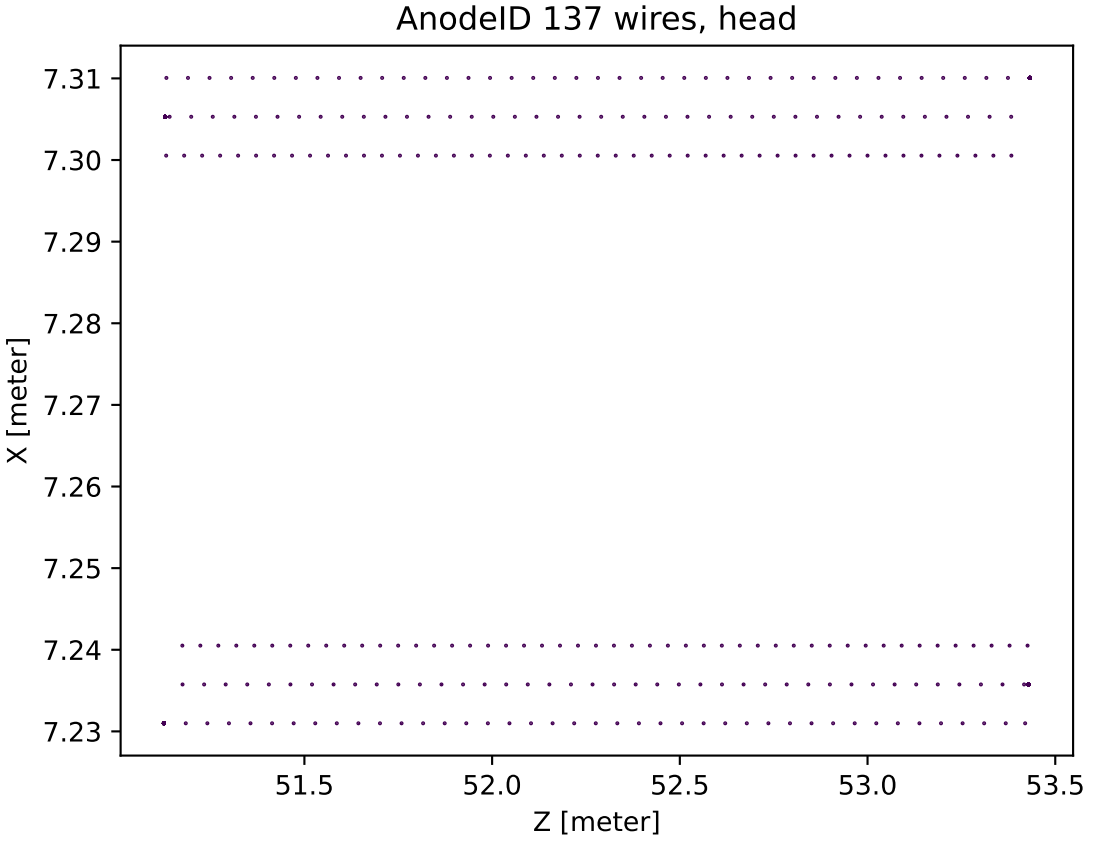

AnodeID 137, FaceID 1, PlaneID 0 every 10th wire, x=7.231m
beg wid:1 ch:350721
end wid:1148 ch:351068
Y [meter]
Z [meter]
0
1
2
3
4
5
6
52
53

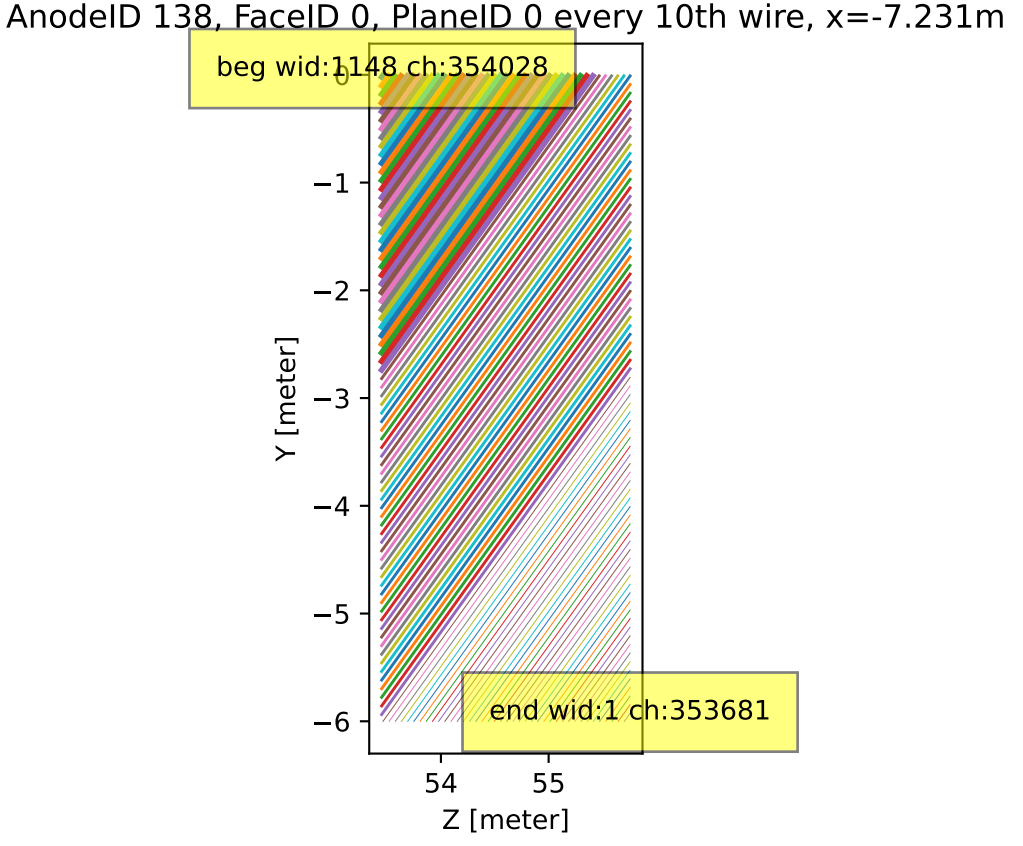

AnodeID 137, FaceID 1, PlaneID 1 every 10th wire, x=7.236m
end wid:0 ch:351520
beg wid:1147 ch:351867
Y [meter]
Z [meter]
0
1
2
3
4
5
6
52
53

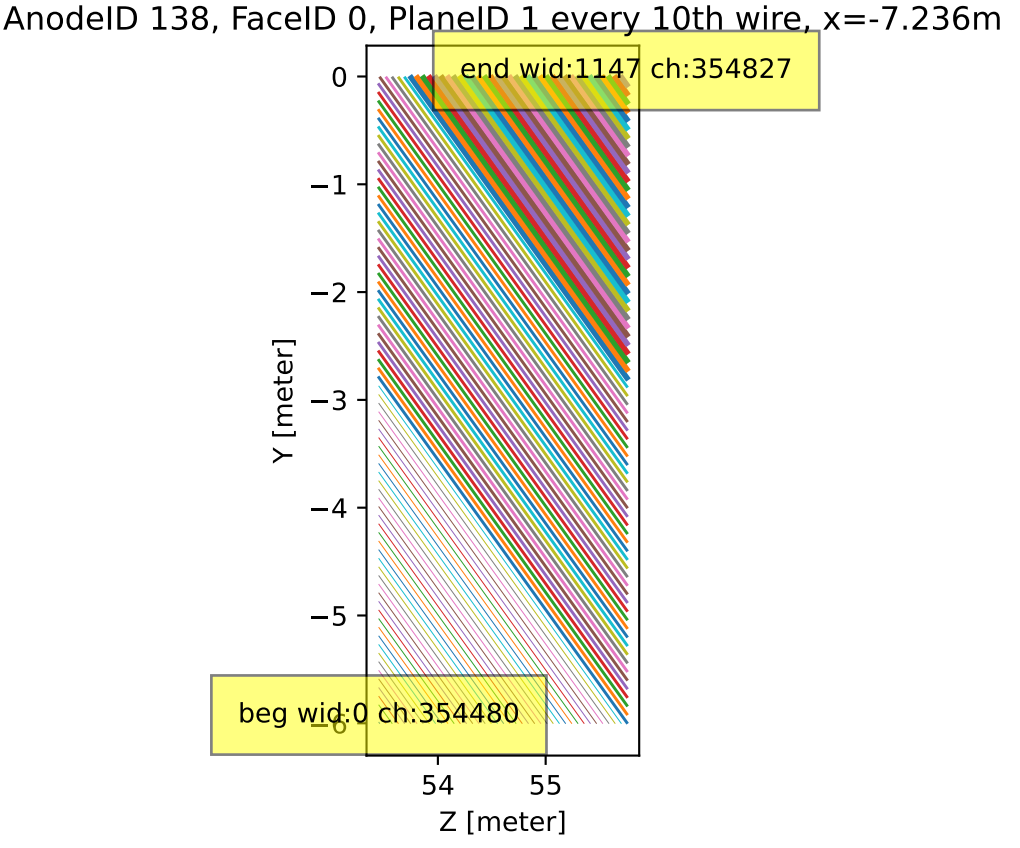

AnodeID 137, FaceID 1, PlaneID 2 every 10th wire, x=7.241m
end wid:0 ch:352320 wid:479 ch:352799
6
5
4
3
2
1
0
Y [meter]
52
53
Z [meter]

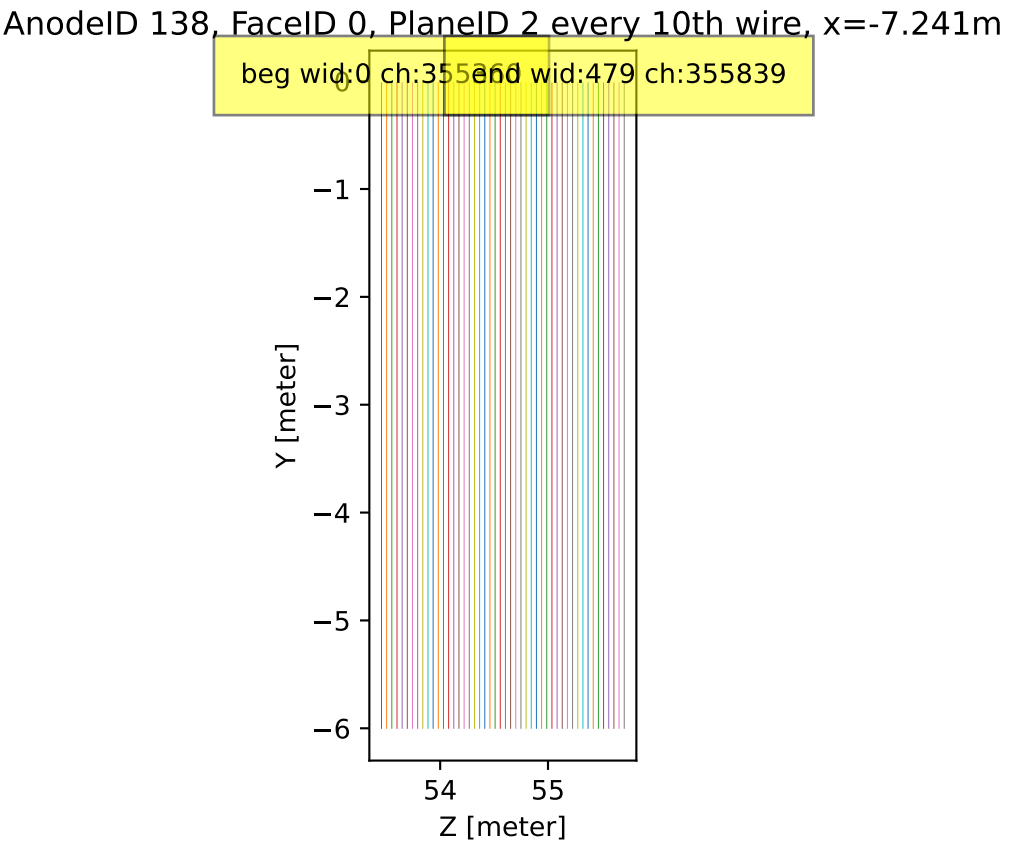

Z vs Y anode: 137, face: 1
X vs Y anode: 137, face: 1
Z vs X anode: 137, face: 1
none anode: 137, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

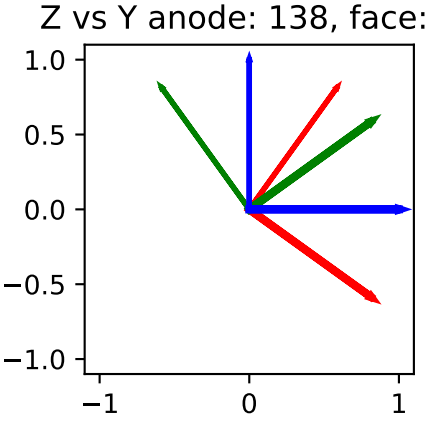

AnodeID 137 wires, tail
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
7.23
X [meter]
51.5
52.0
52.5
53.0
53.5
Z [meter]

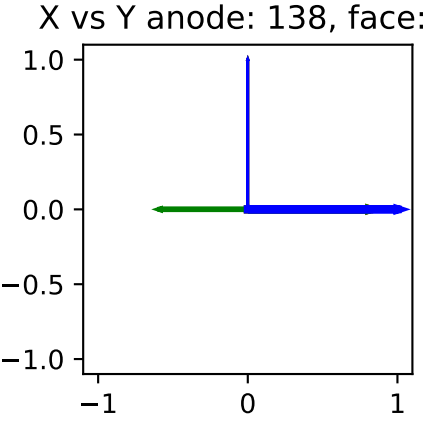

AnodeID 137 wires, head
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
7.23
X [meter]
51.5
52.0
52.5
53.0
53.5
Z [meter]

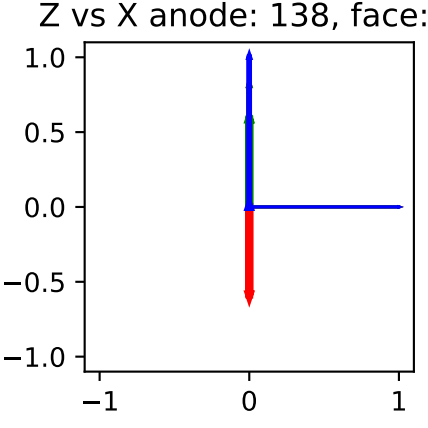

AnodeID 138, FaceID 0, PlaneID 0 every 10th wire, x=-7.231m
beg wid:1148 ch:354028
end wid:1 ch:353681
0
−1
−2
−3
−4
−5
−6
Y [meter]
54
55
Z [meter]

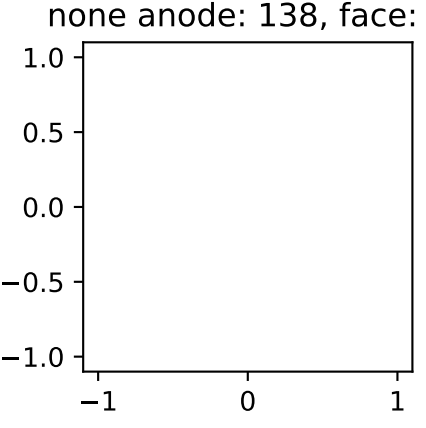

AnodeID 138, FaceID 0, PlaneID 1 every 10th wire, x=-7.236m
end wid:1147 ch:354827
beg wid:0 ch:354480
0
−1
−2
−3
−4
−5
Y [meter]
54
55
Z [meter]

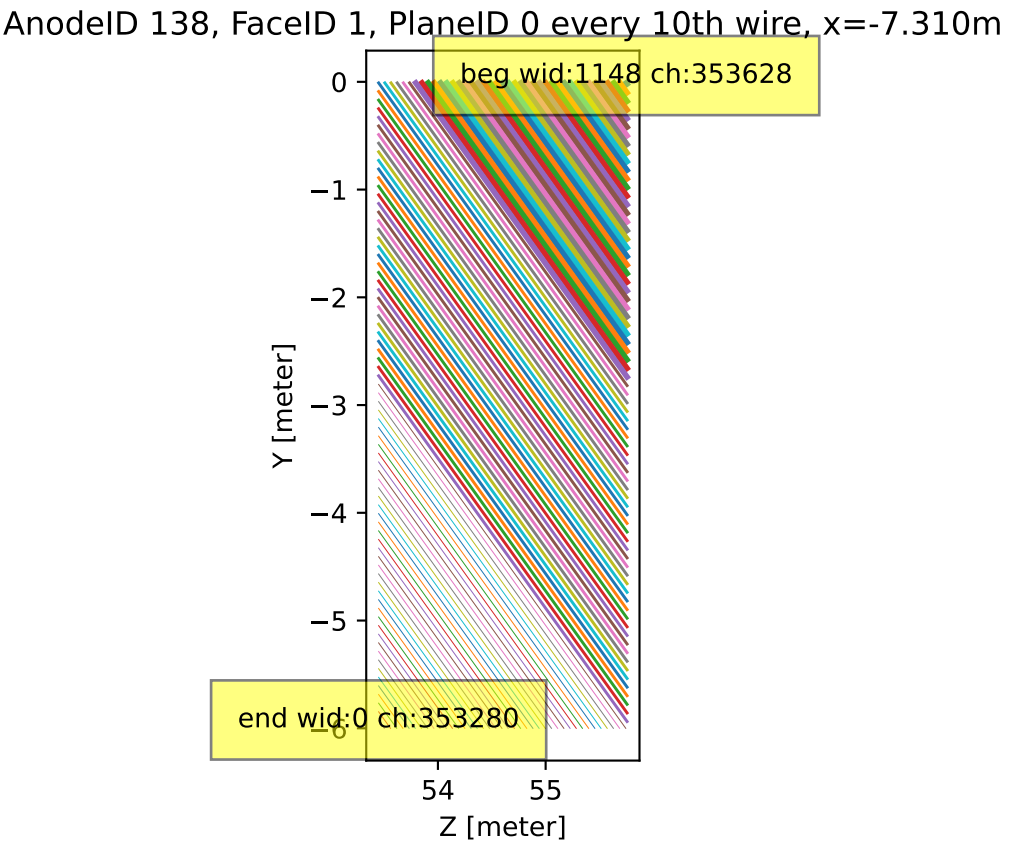

AnodeID 138, FaceID 0, PlaneID 2 every 10th wire, x=-7.241m
beg wid:0 ch:355366 end wid:479 ch:355839
0
−1
−2
−3
−4
−5
−6
Y [meter]
54
55
Z [meter]

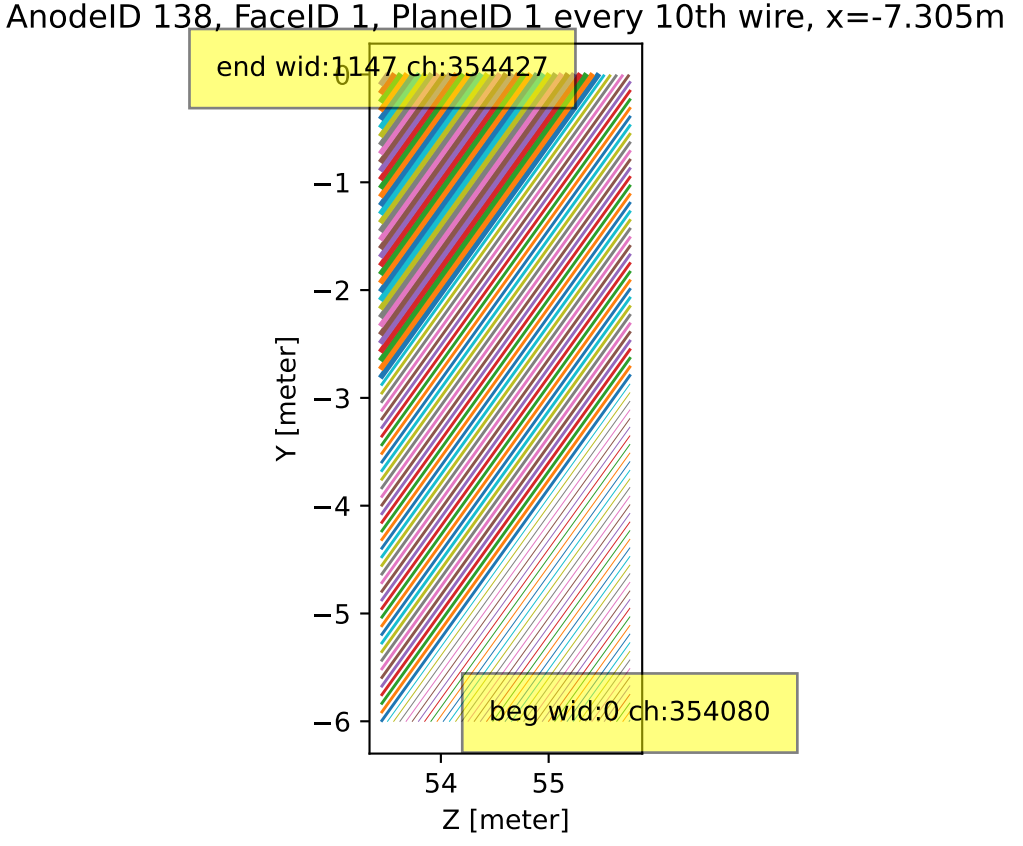

Z vs Y anode: 138, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

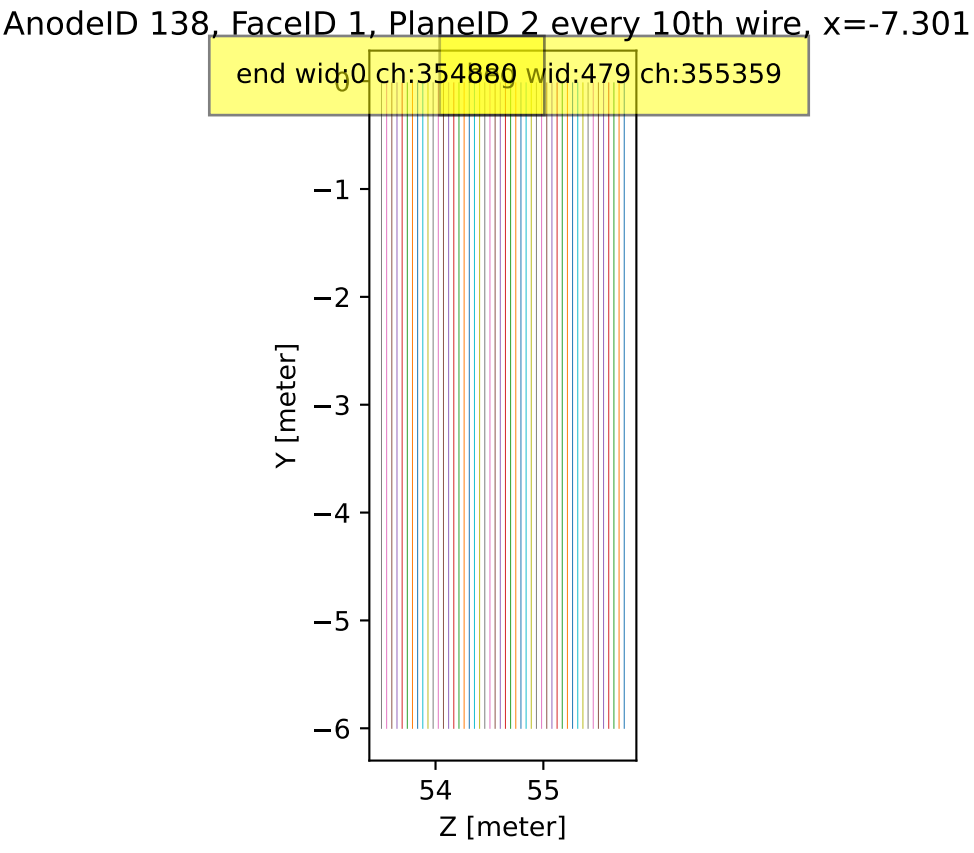

X vs Y anode: 138, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

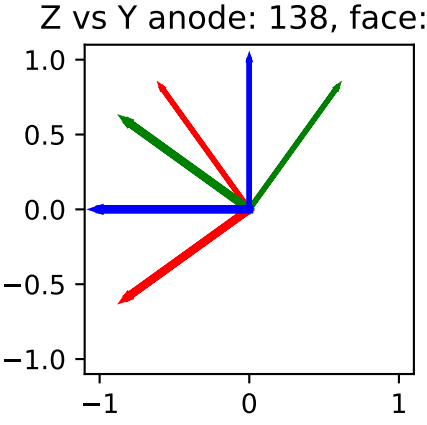

Z vs X anode: 138, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

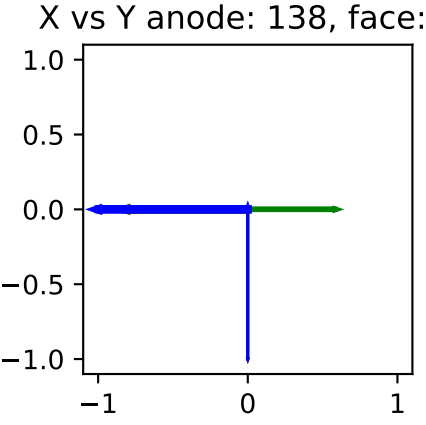

none anode: 138, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

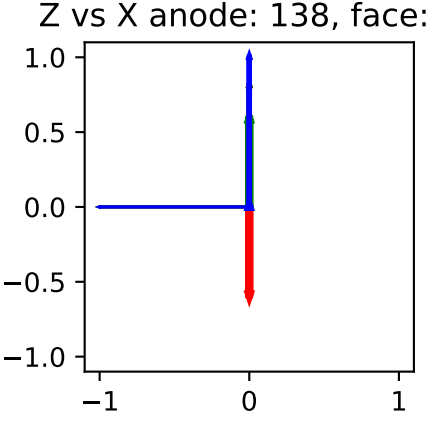

AnodeID 138, FaceID 1, PlaneID 0 every 10th wire, x=-7.310m
beg wid:1148 ch:353628
end wid:0 ch:353280
0
−1
−2
−3
−4
−5
Y [meter]
54
55
Z [meter]

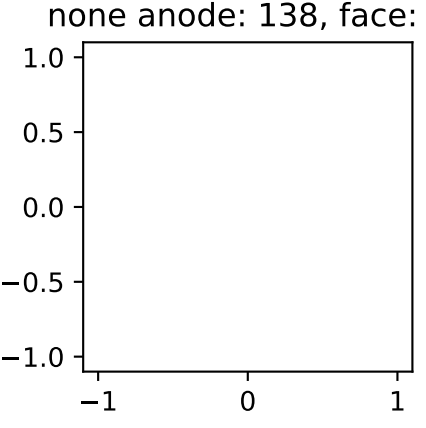

AnodeID 138, FaceID 1, PlaneID 1 every 10th wire, x=-7.305m
end wid:1147 ch:354427
beg wid:0 ch:354080
0
−1
−2
−3
−4
−5
−6
Y [meter]
54
55
Z [meter]

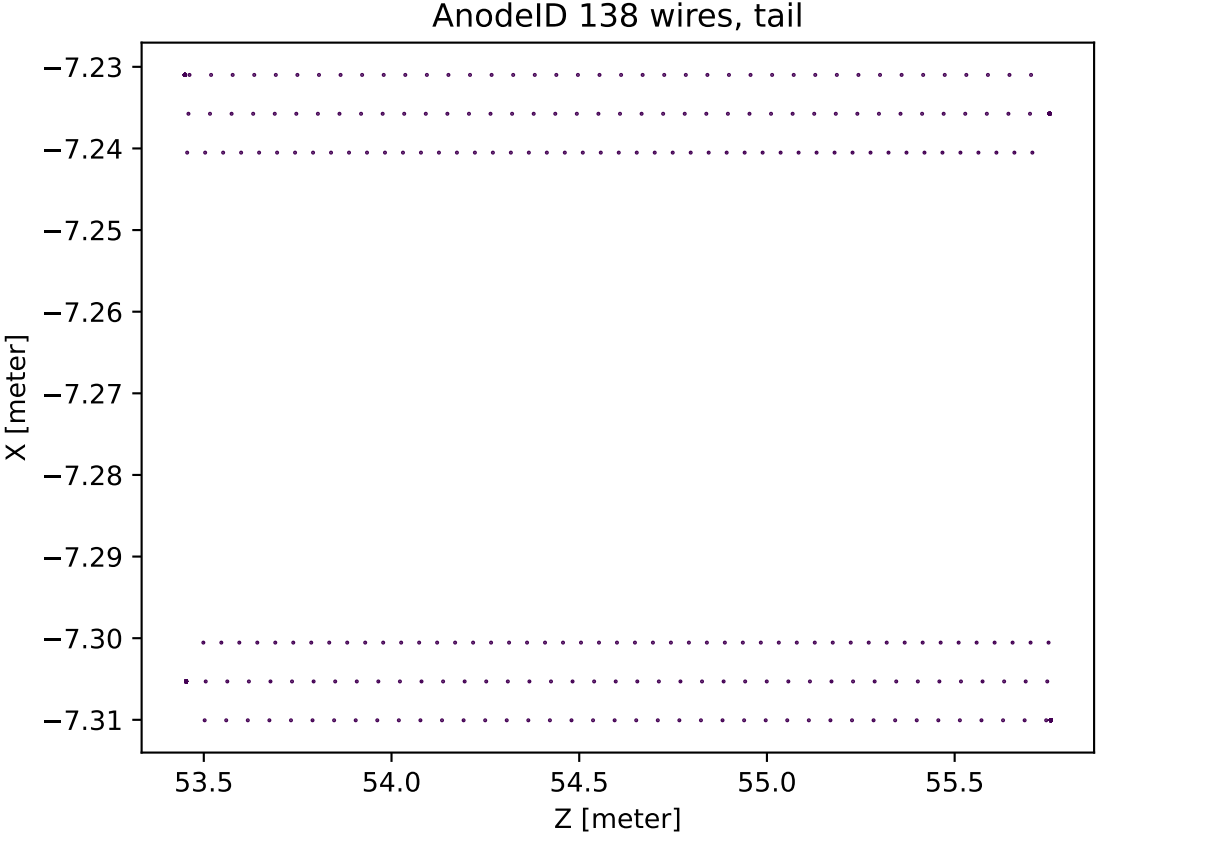

AnodeID 138, FaceID 1, PlaneID 2 every 10th wire, x=-7.301m
end wid:0 ch:354880 wid:479 ch:355359
0
−1
−2
−3
−4
−5
−6
Y [meter]
54
55
Z [meter]

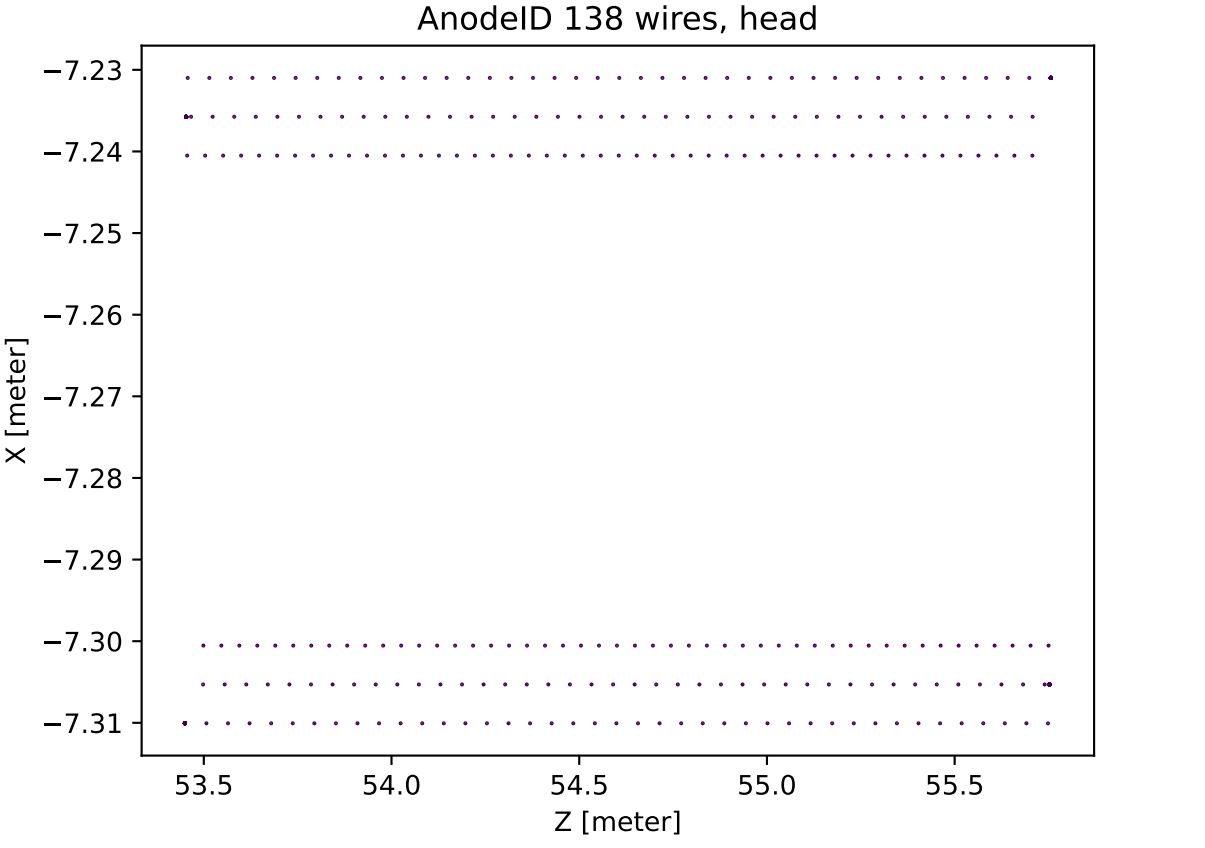

Z vs Y anode: 138, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

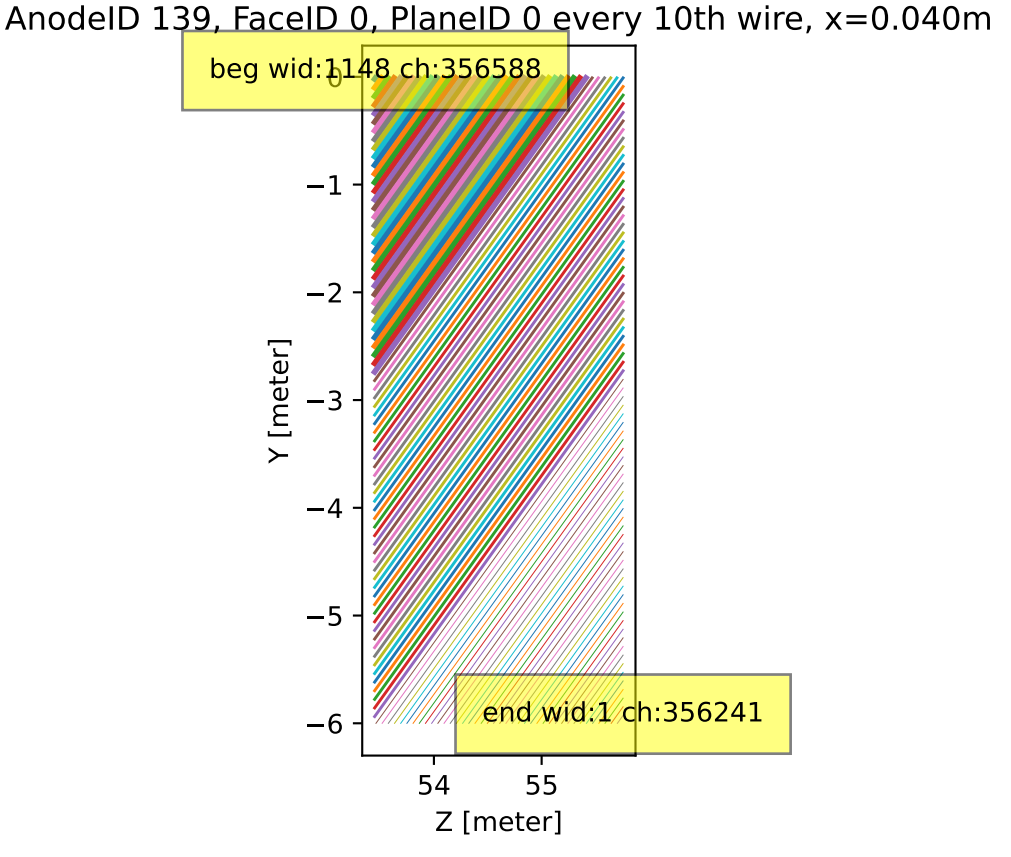

X vs Y anode: 138, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

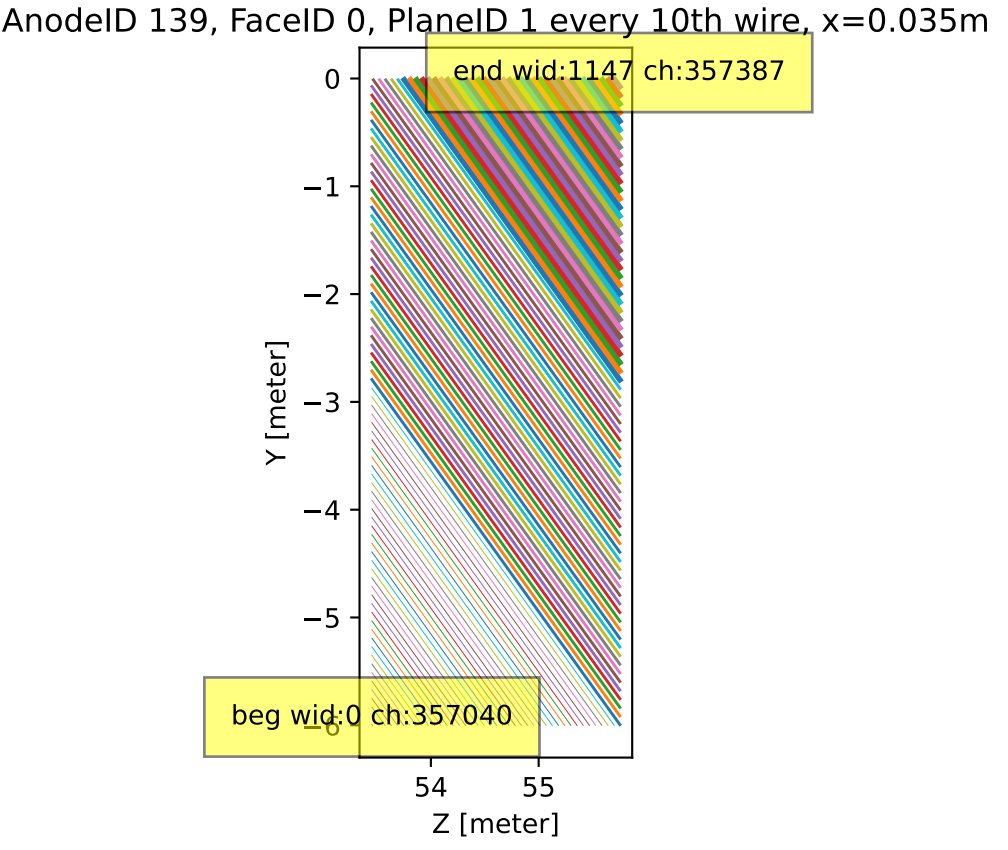

Z vs X anode: 138, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

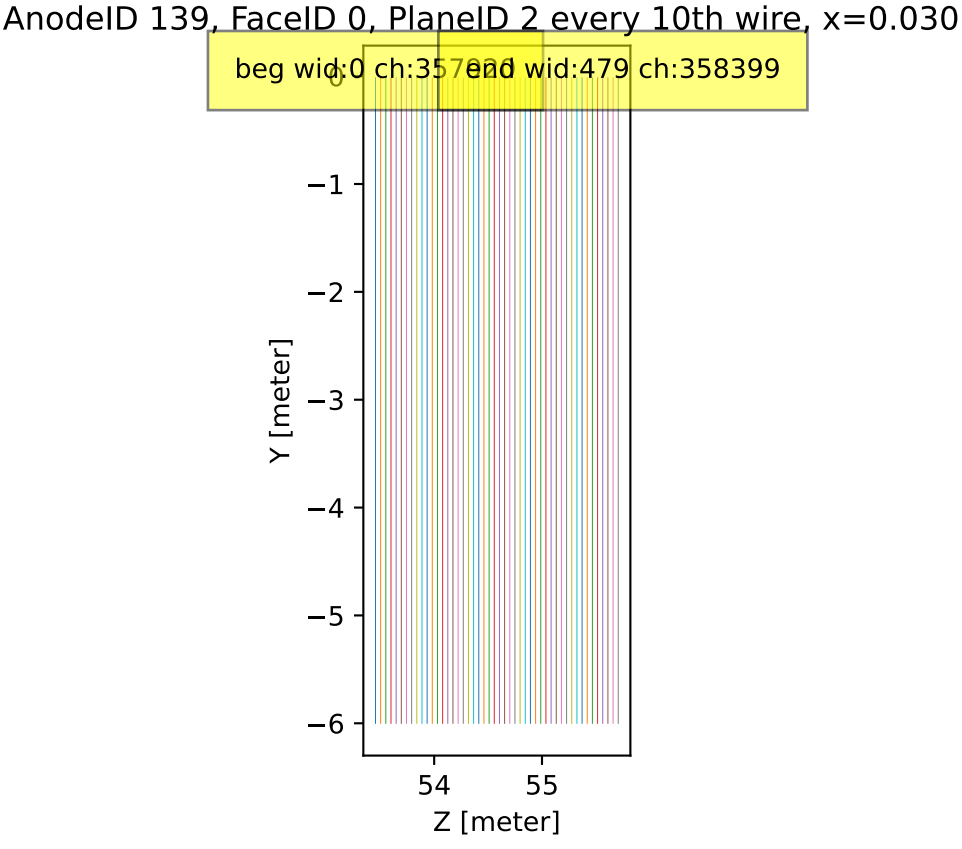

none anode: 138, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

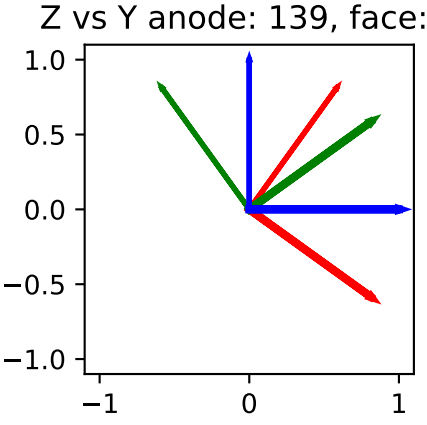

AnodeID 138 wires, tail
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
−7.31
X [meter]
53.5
54.0
54.5
55.0
55.5
Z [meter]

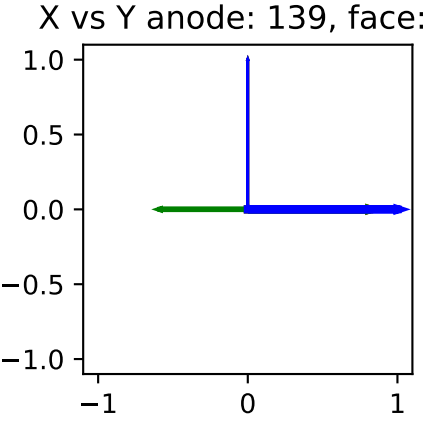

AnodeID 138 wires, head
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
−7.31
X [meter]
53.5
54.0
54.5
55.0
55.5
Z [meter]

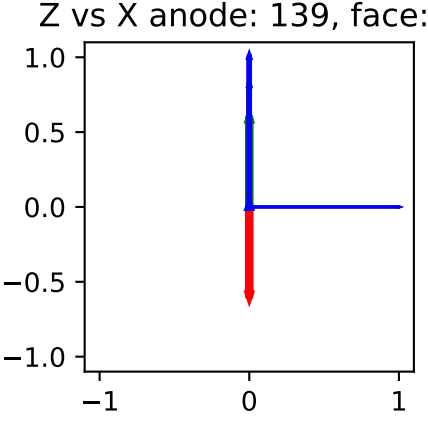

AnodeID 139, FaceID 0, PlaneID 0 every 10th wire, x=0.040m
beg wid:1148 ch:356588
end wid:1 ch:356241
0
−1
−2
−3
−4
−5
−6
Y [meter]
54
55
Z [meter]

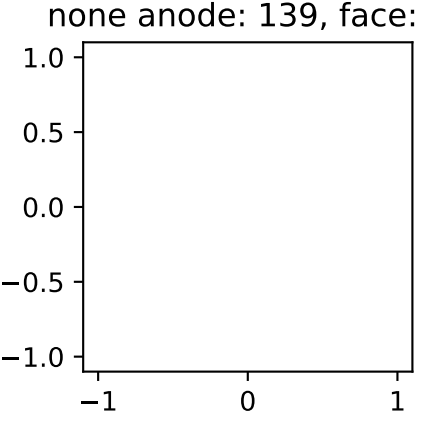

AnodeID 139, FaceID 0, PlaneID 1 every 10th wire, x=0.035m
end wid:1147 ch:357387
beg wid:0 ch:357040
0
−1
−2
−3
−4
−5
Y [meter]
54
55
Z [meter]

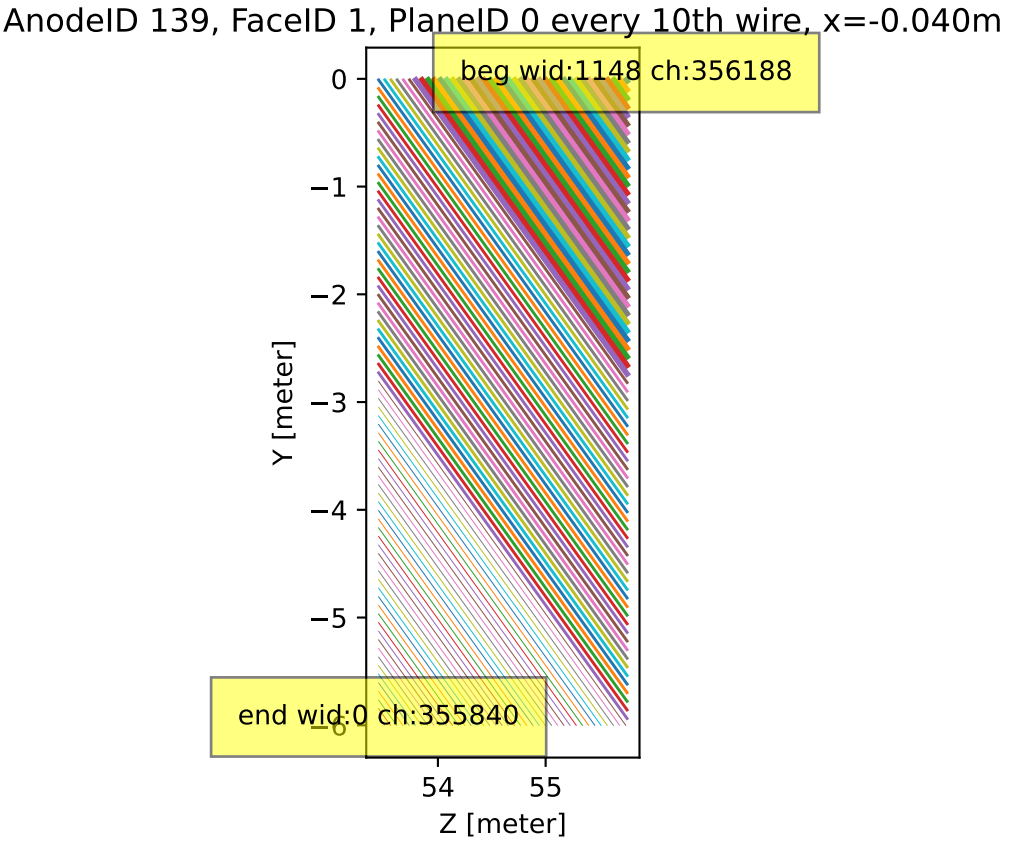

AnodeID 139, FaceID 0, PlaneID 2 every 10th wire, x=0.030m
beg wid:0 ch:357600 end wid:479 ch:358399
0
−1
−2
−3
−4
−5
−6
Y [meter]
54
55
Z [meter]

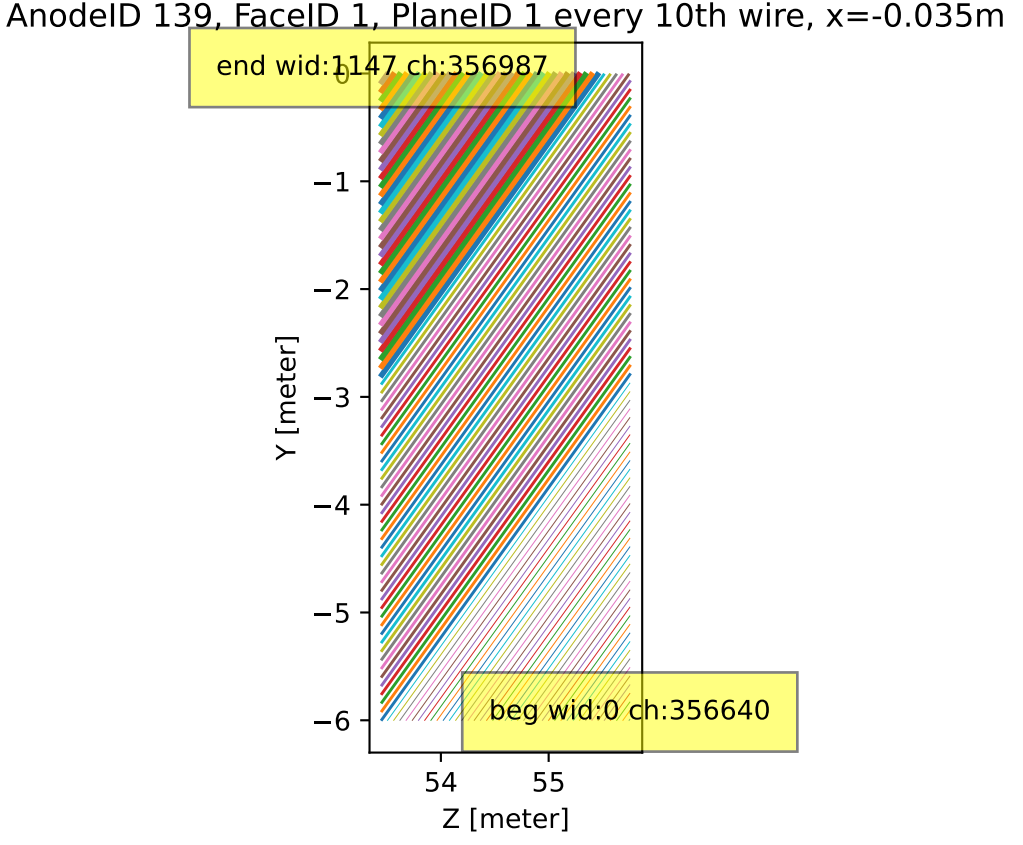

Z vs Y anode: 139, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

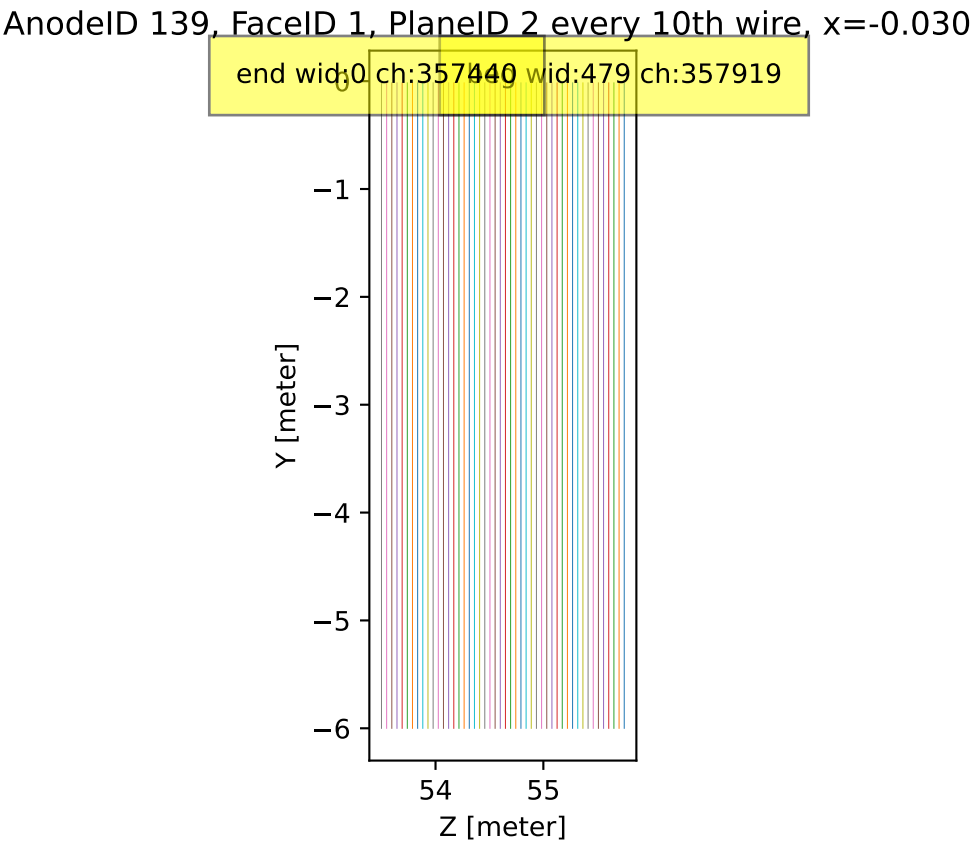

X vs Y anode: 139, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

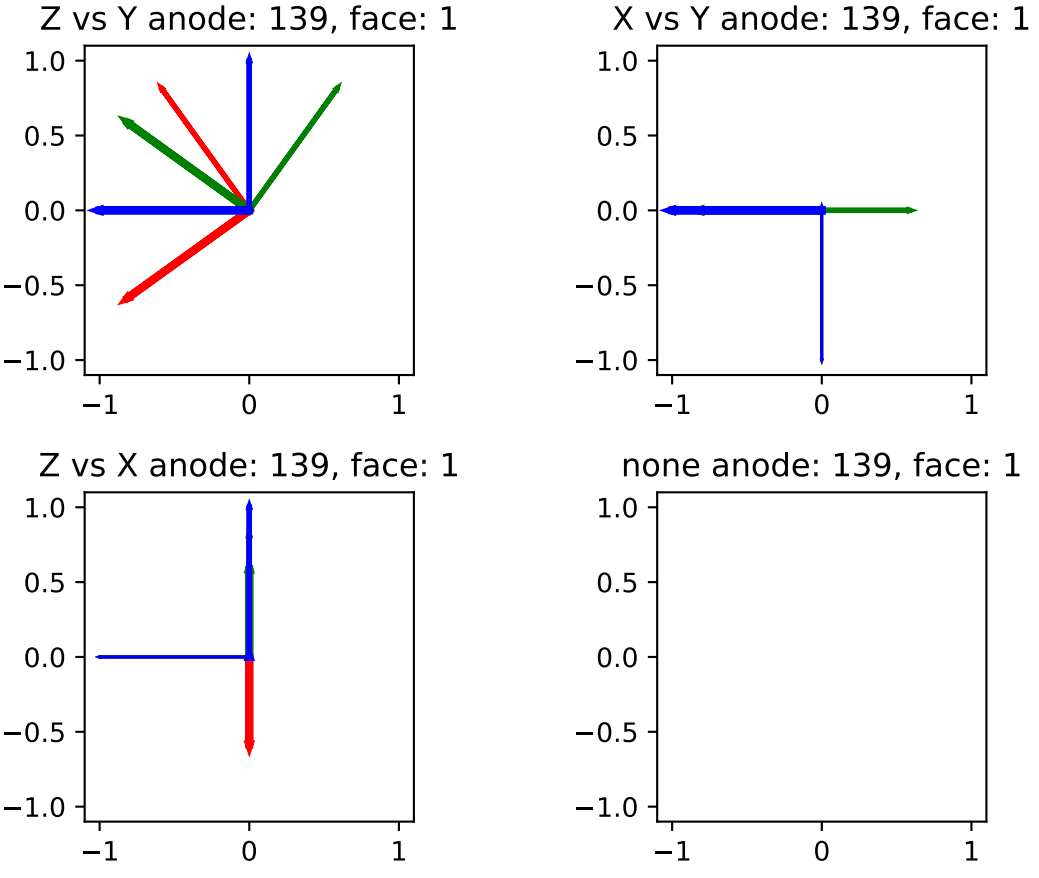

Z vs X anode: 139, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

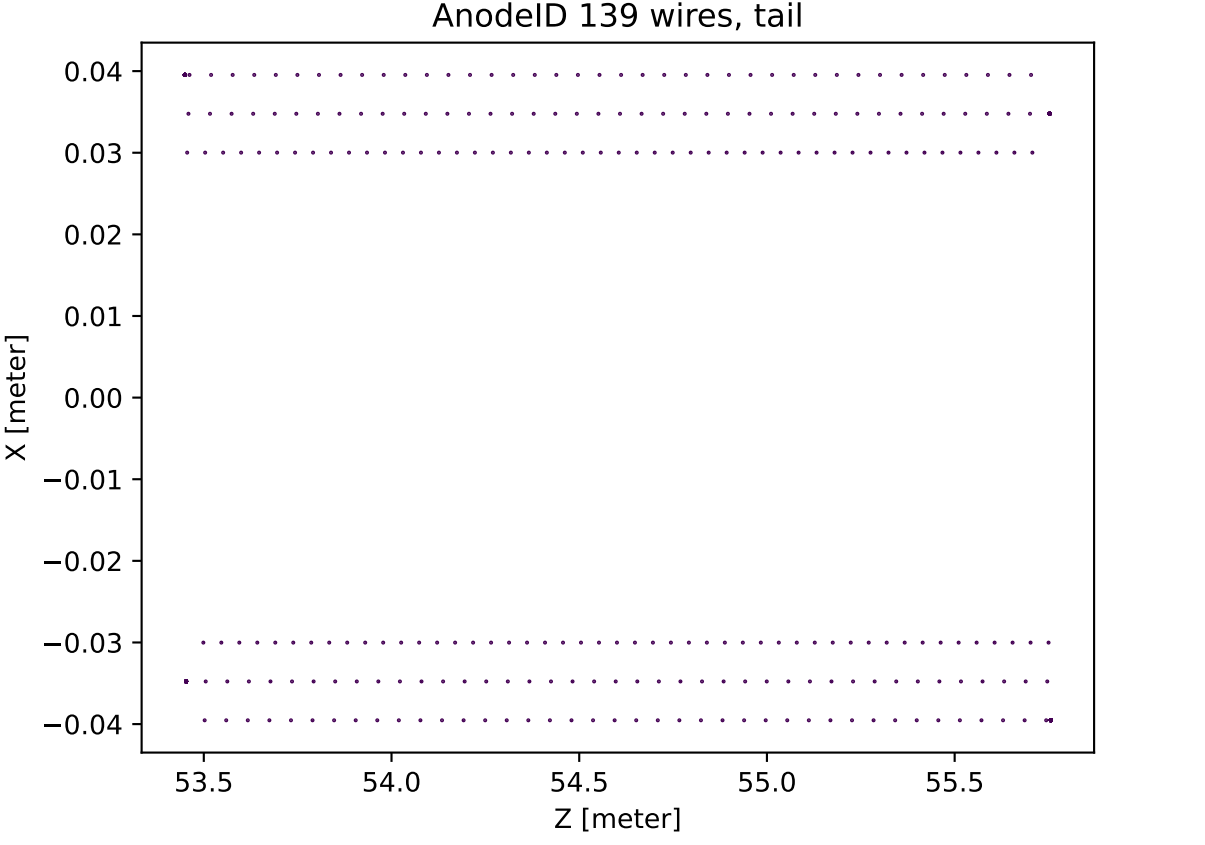

none anode: 139, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

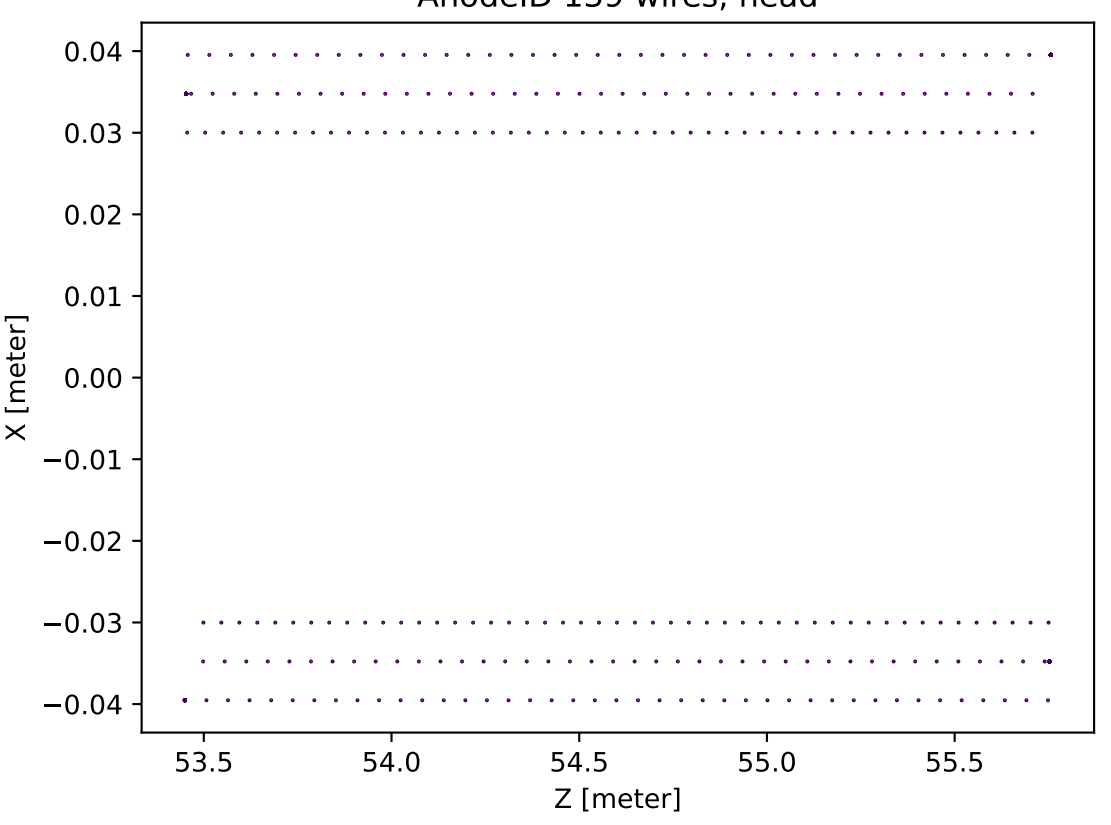

AnodeID 139, FaceID 1, PlaneID 0 every 10th wire, x=-0.040m
beg wid:1148 ch:356188
end wid:0 ch:355840
0
−1
−2
−3
−4
−5
Y [meter]
54
55
Z [meter]

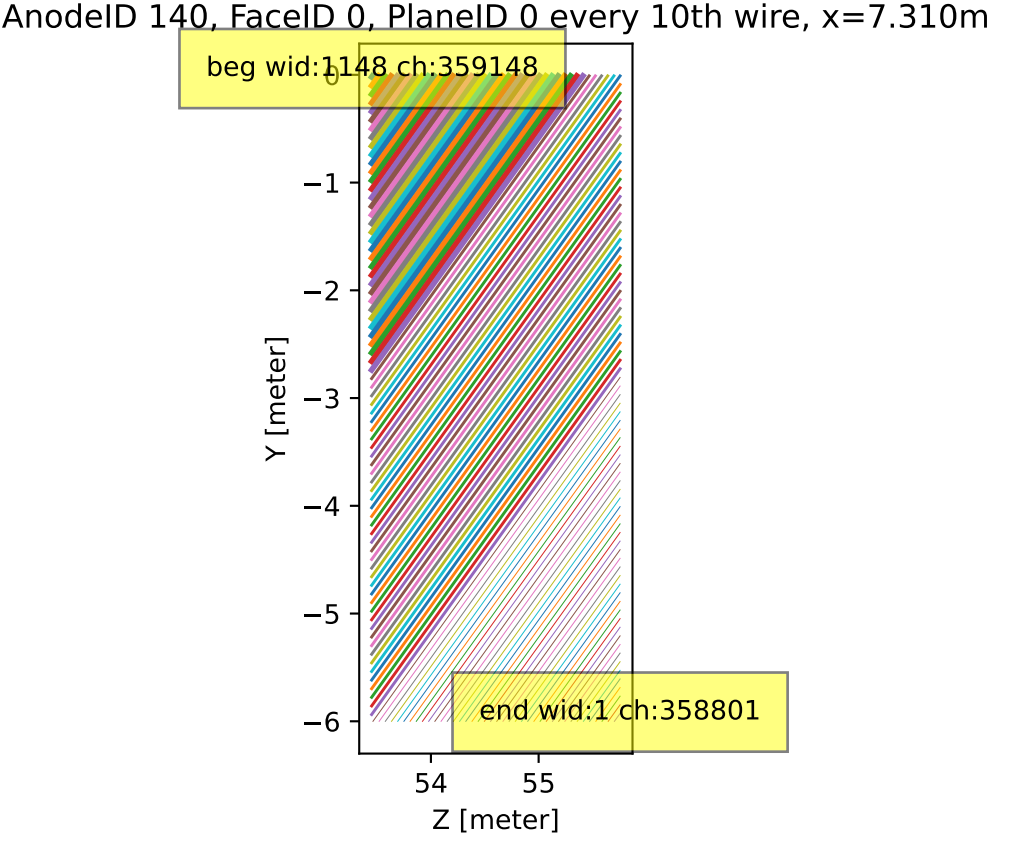

AnodeID 139, FaceID 1, PlaneID 1 every 10th wire, x=-0.035m
end wid:1147 ch:356987
beg wid:0 ch:356640
0
−1
−2
−3
−4
−5
−6
Y [meter]
54
55
Z [meter]

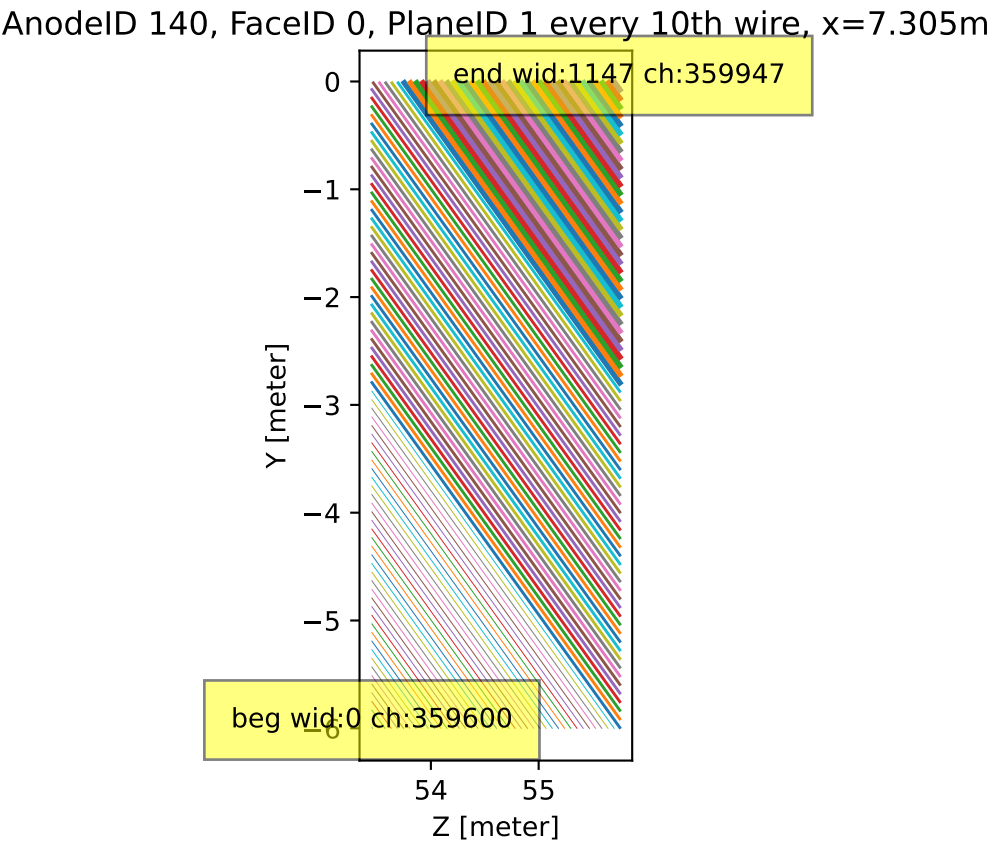

AnodeID 139, FaceID 1, PlaneID 2 every 10th wire, x=-0.030m
end wid:0 ch:357440 wid:479 ch:357919
0
−1
−2
−3
−4
−5
−6
Y [meter]
54
55
Z [meter]

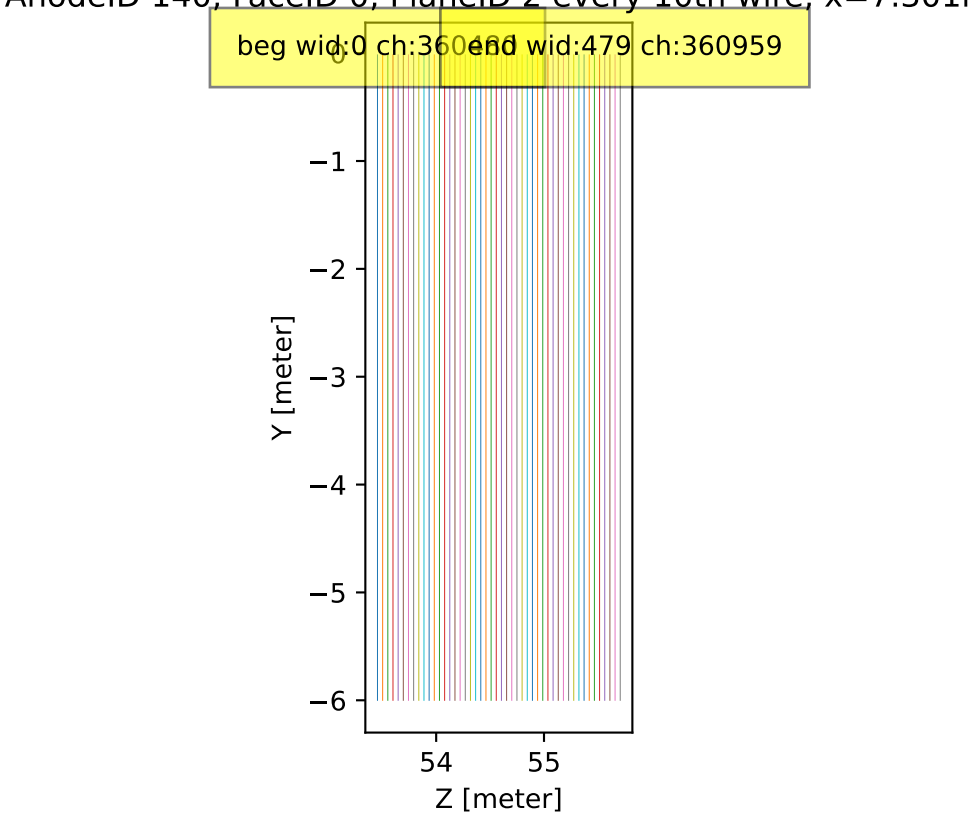

Z vs Y anode: 139, face: 1
X vs Y anode: 139, face: 1
Z vs X anode: 139, face: 1
none anode: 139, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

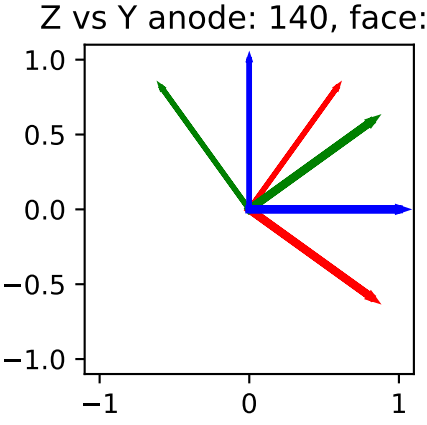

AnodeID 139 wires, tail
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
X [meter]
53.5
54.0
54.5
55.0
55.5
Z [meter]

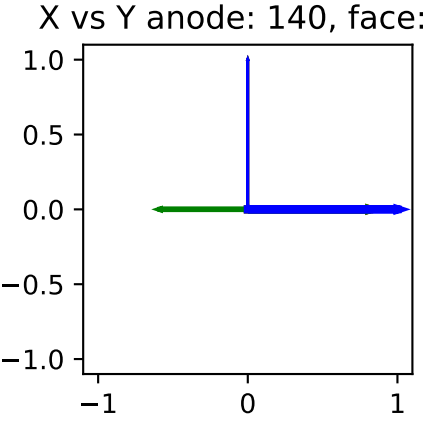

AnodeID 139 wires, head
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
X [meter]
53.5
54.0
54.5
55.0
55.5
Z [meter]

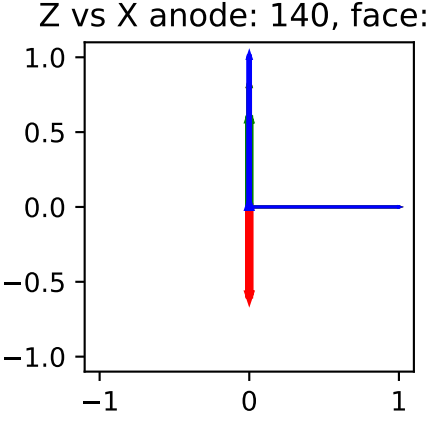

AnodeID 140, FaceID 0, PlaneID 0 every 10th wire, x=7.310m
beg wid:1148 ch:359148
end wid:1 ch:358801
0
−1
−2
−3
−4
−5
−6
Y [meter]
54
55
Z [meter]

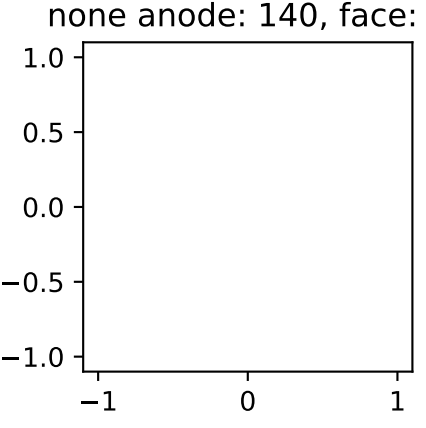

AnodeID 140, FaceID 0, PlaneID 1 every 10th wire, x=7.305m
end wid:1147 ch:359947
beg wid:0 ch:359600
0
−1
−2
−3
−4
−5
Y [meter]
54
55
Z [meter]

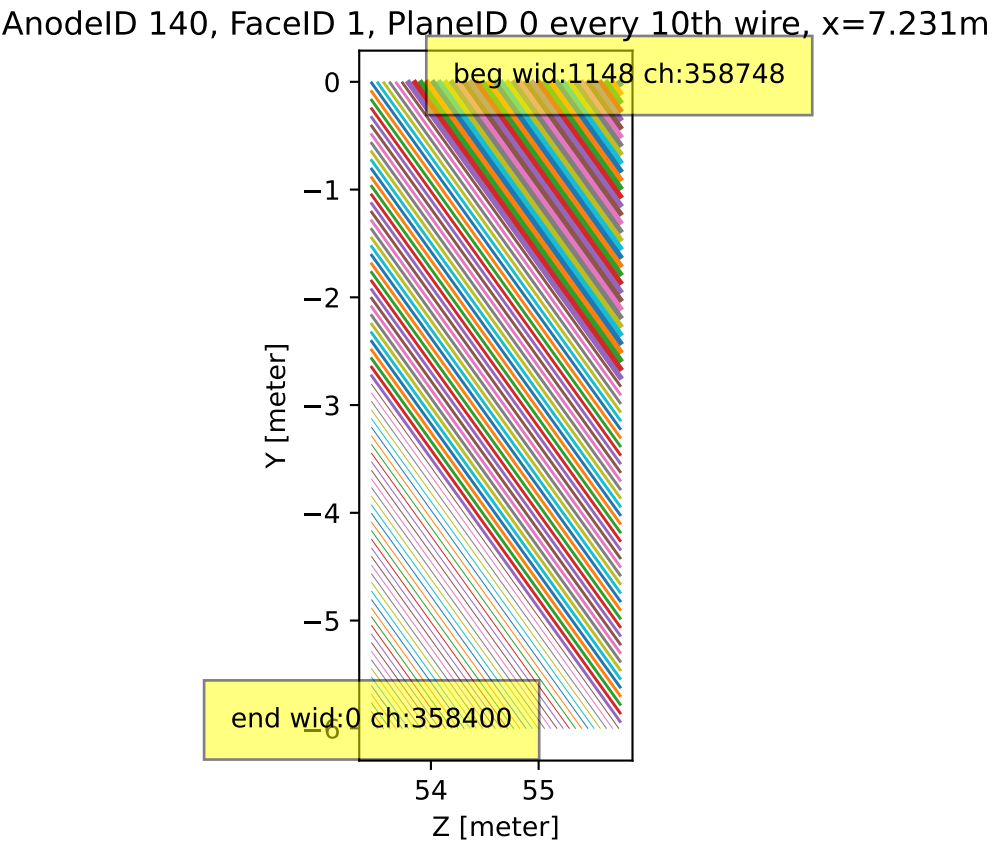

AnodeID 140, FaceID 0, PlaneID 2 every 10th wire, x=7.301m
beg wid:0 ch:360000 end wid:479 ch:360959
0
−1
−2
−3
−4
−5
−6
Y [meter]
54
55
Z [meter]

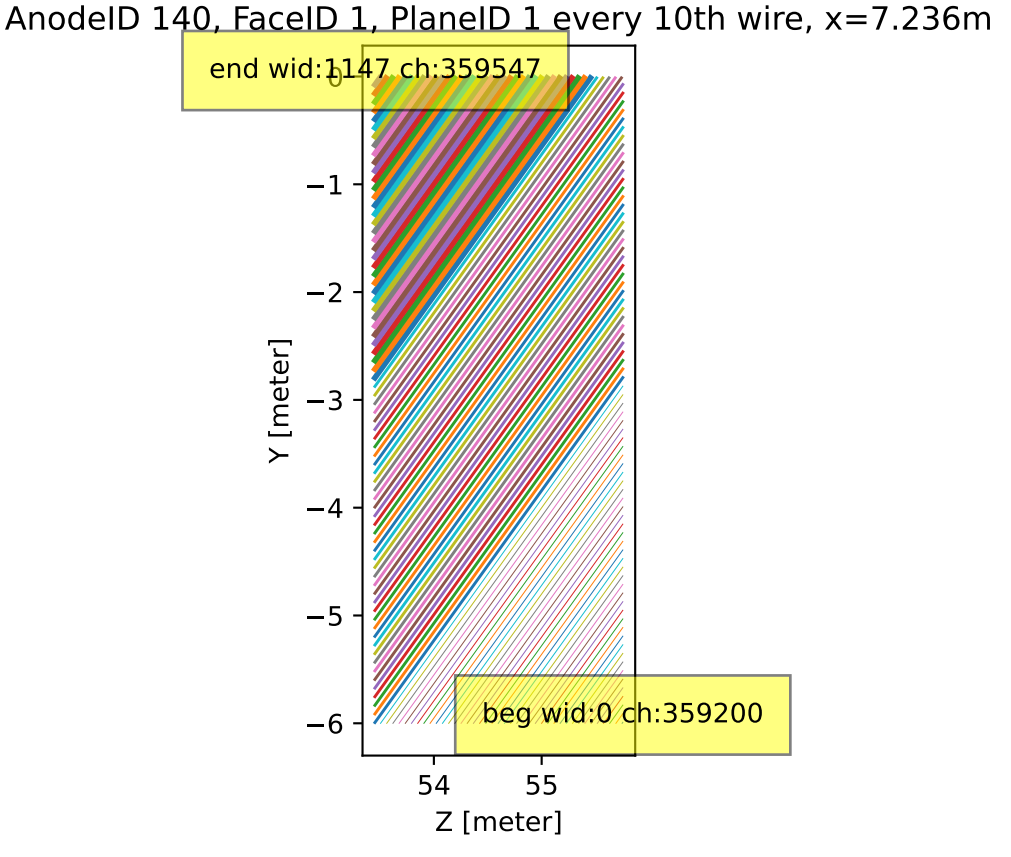

Z vs Y anode: 140, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

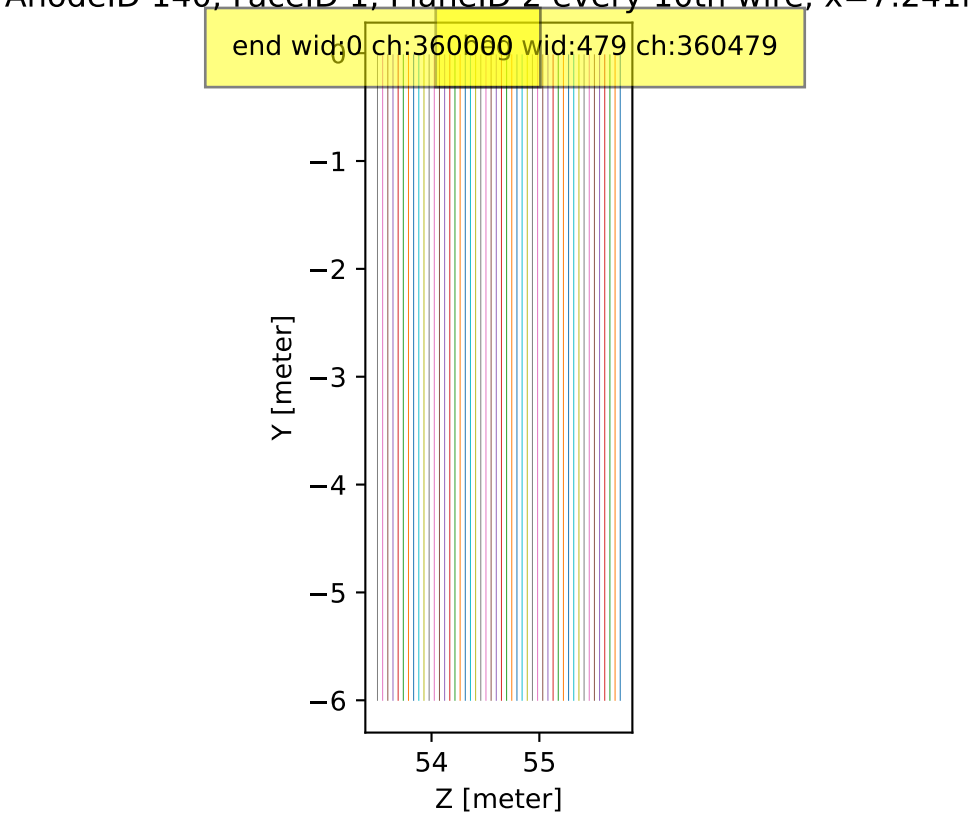

X vs Y anode: 140, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

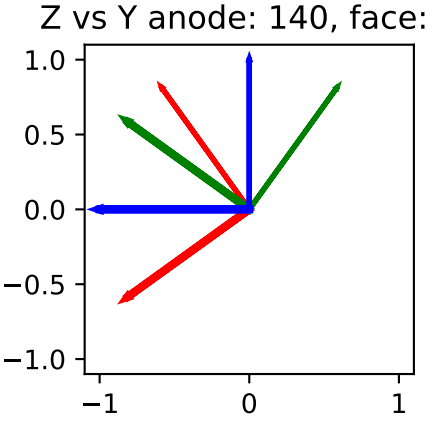

Z vs X anode: 140, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

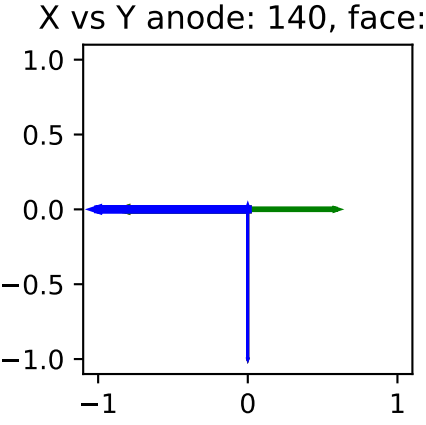

none anode: 140, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

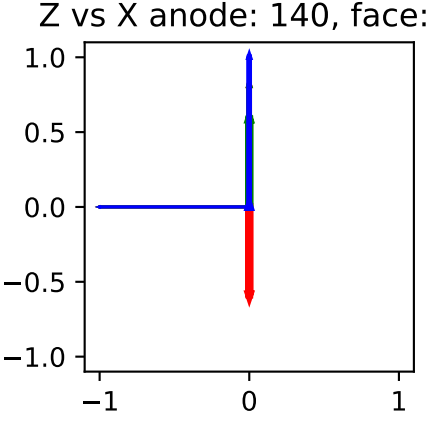

AnodeID 140, FaceID 1, PlaneID 0 every 10th wire, x=7.231m
beg wid:1148 ch:358748
end wid:0 ch:358400
0
−1
−2
−3
−4
−5
Y [meter]
54
55
Z [meter]

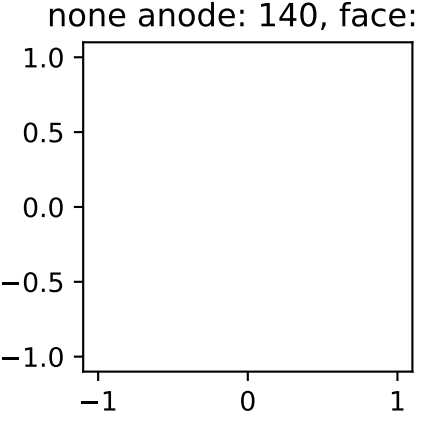

AnodeID 140, FaceID 1, PlaneID 1 every 10th wire, x=7.236m
end wid:1147 ch:359547
beg wid:0 ch:359200
0
−1
−2
−3
−4
−5
−6
Y [meter]
54
55
Z [meter]

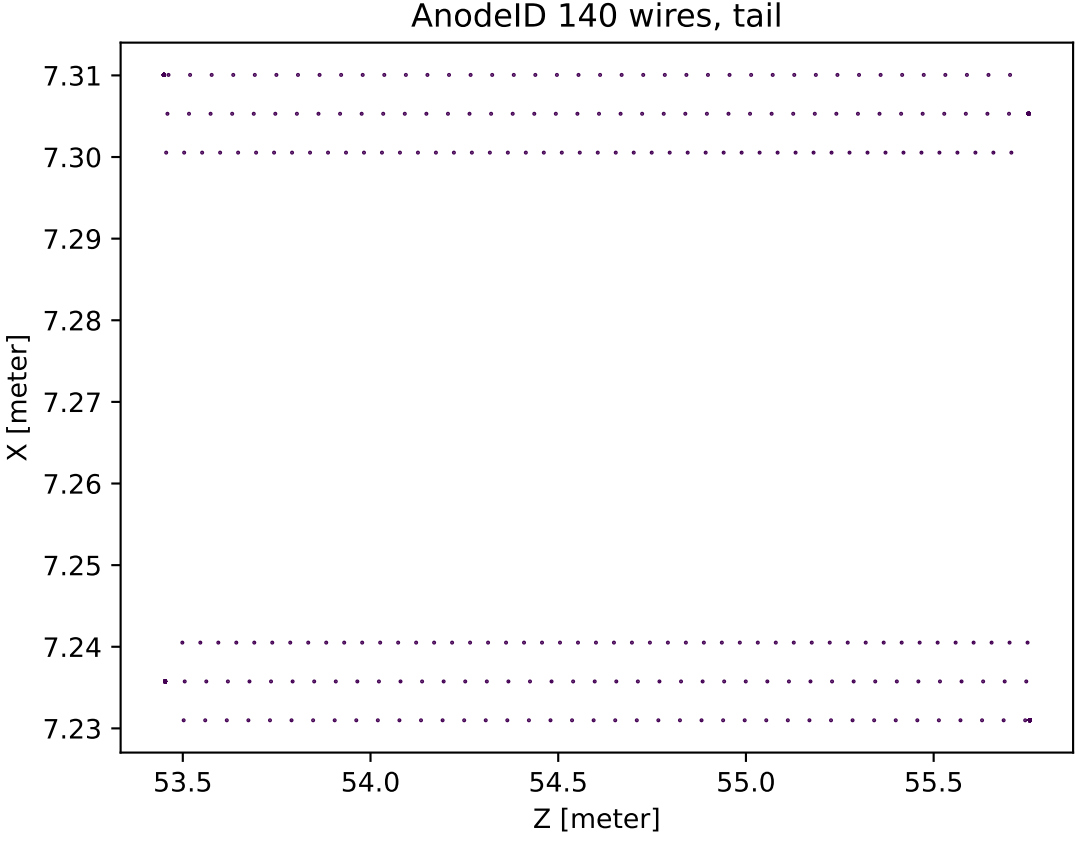

AnodeID 140, FaceID 1, PlaneID 2 every 10th wire, x=7.241m
end wid:0 ch:360000 wid:479 ch:360479
0
−1
−2
−3
−4
−5
−6
Y [meter]
54
55
Z [meter]

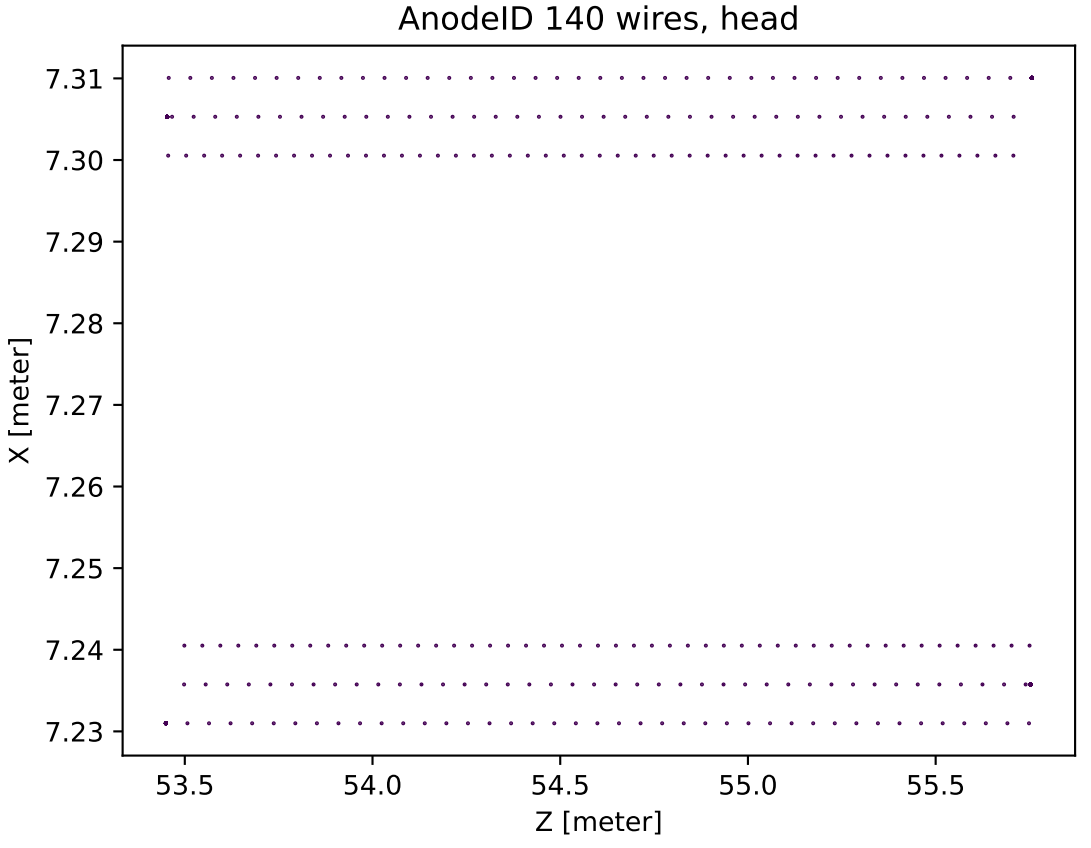

Z vs Y anode: 140, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

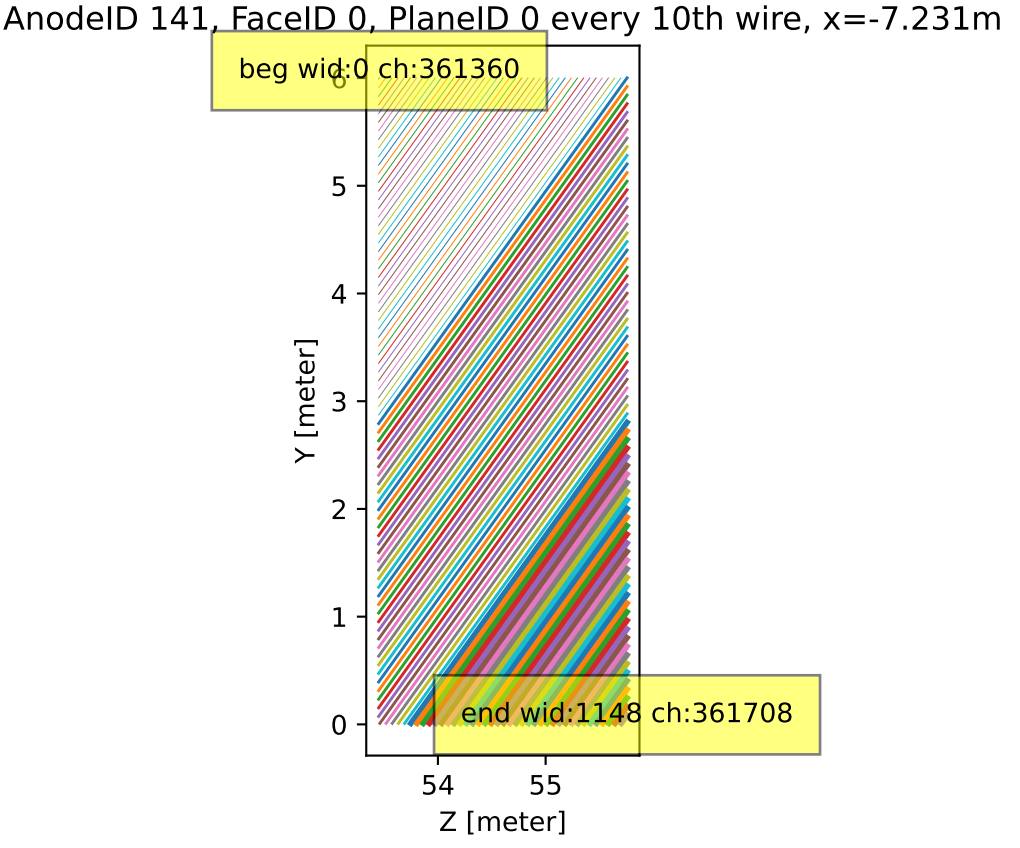

X vs Y anode: 140, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

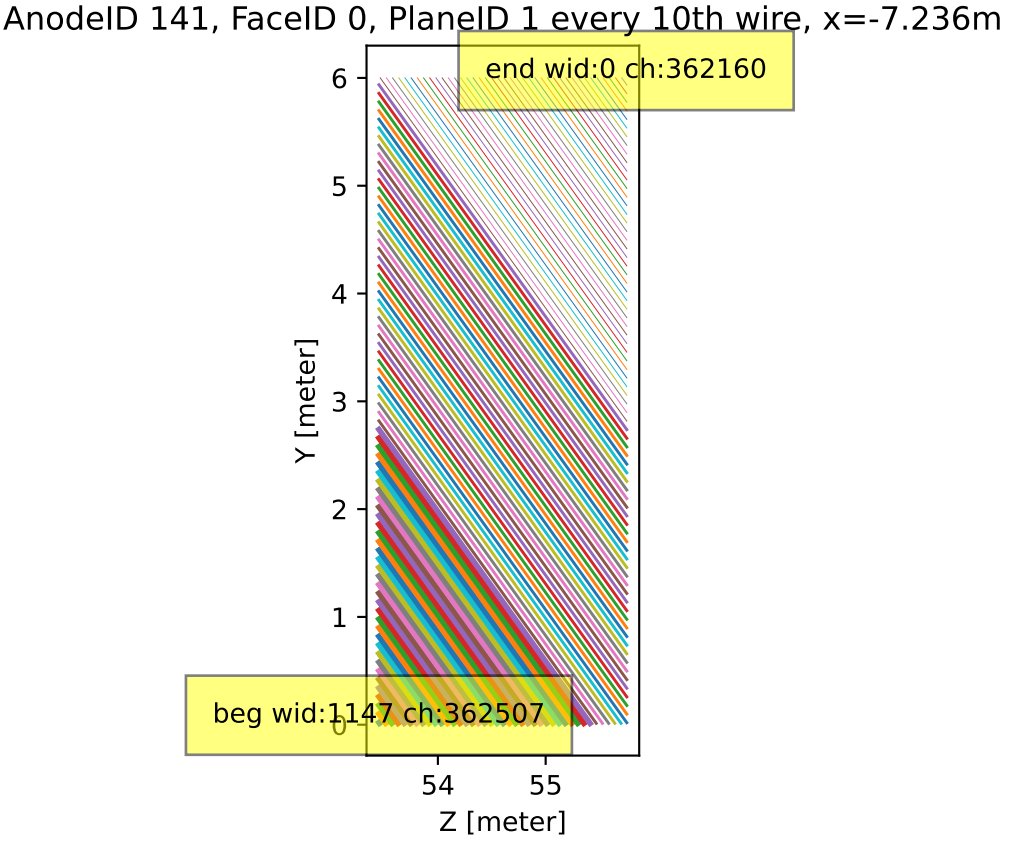

Z vs X anode: 140, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

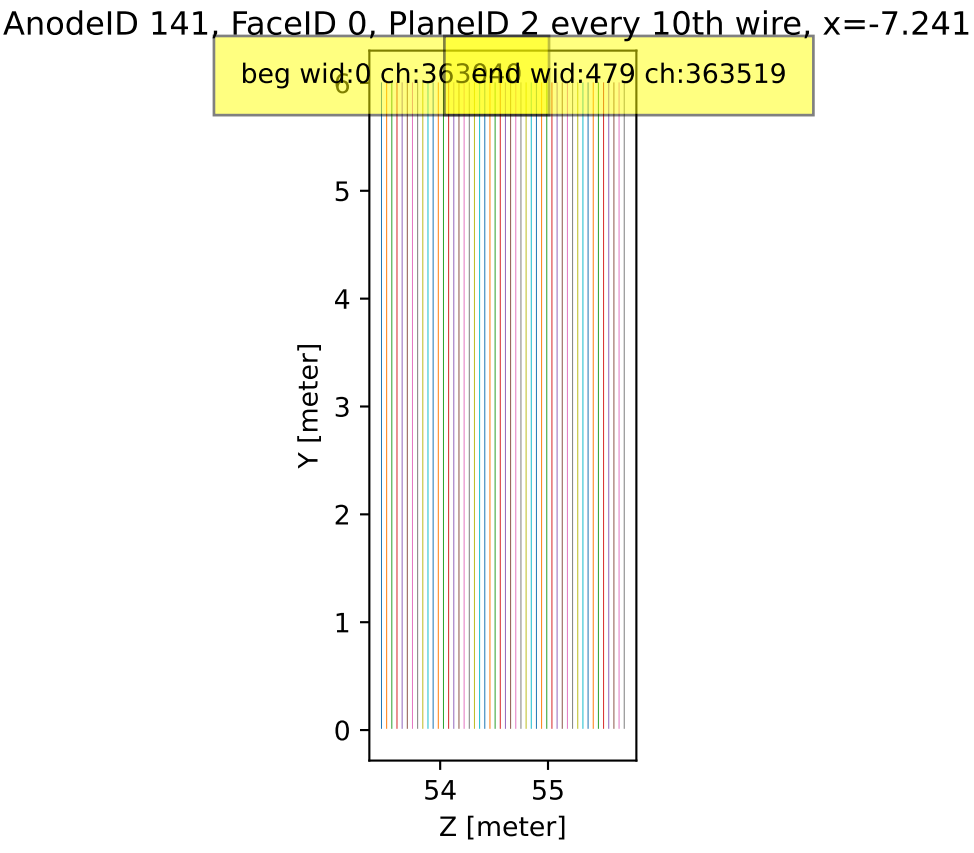

none anode: 140, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

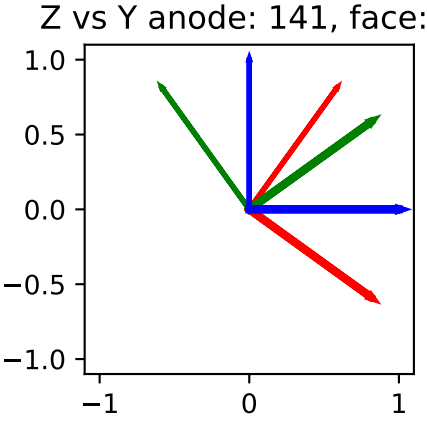

AnodeID 140 wires, tail
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
7.23
X [meter]
53.5
54.0
54.5
55.0
55.5
Z [meter]

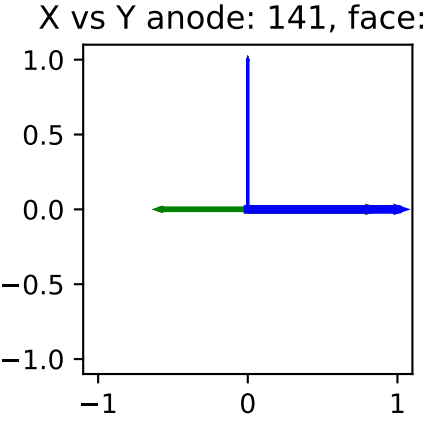

AnodeID 140 wires, head
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
7.23
X [meter]
53.5
54.0
54.5
55.0
55.5
Z [meter]

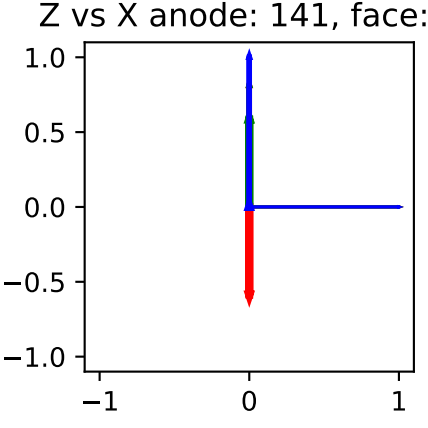

AnodeID 141, FaceID 0, PlaneID 0 every 10th wire, x=-7.231m
beg wid:0 ch:361360
end wid:1148 ch:361708
Y [meter]
Z [meter]
0
1
2
3
4
5
6
54
55

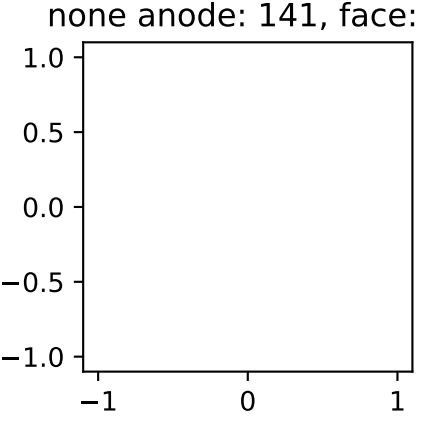

AnodeID 141, FaceID 0, PlaneID 1 every 10th wire, x=-7.236m
end wid:0 ch:362160
beg wid:1147 ch:362507
Y [meter]
Z [meter]
0
1
2
3
4
5
6
54
55

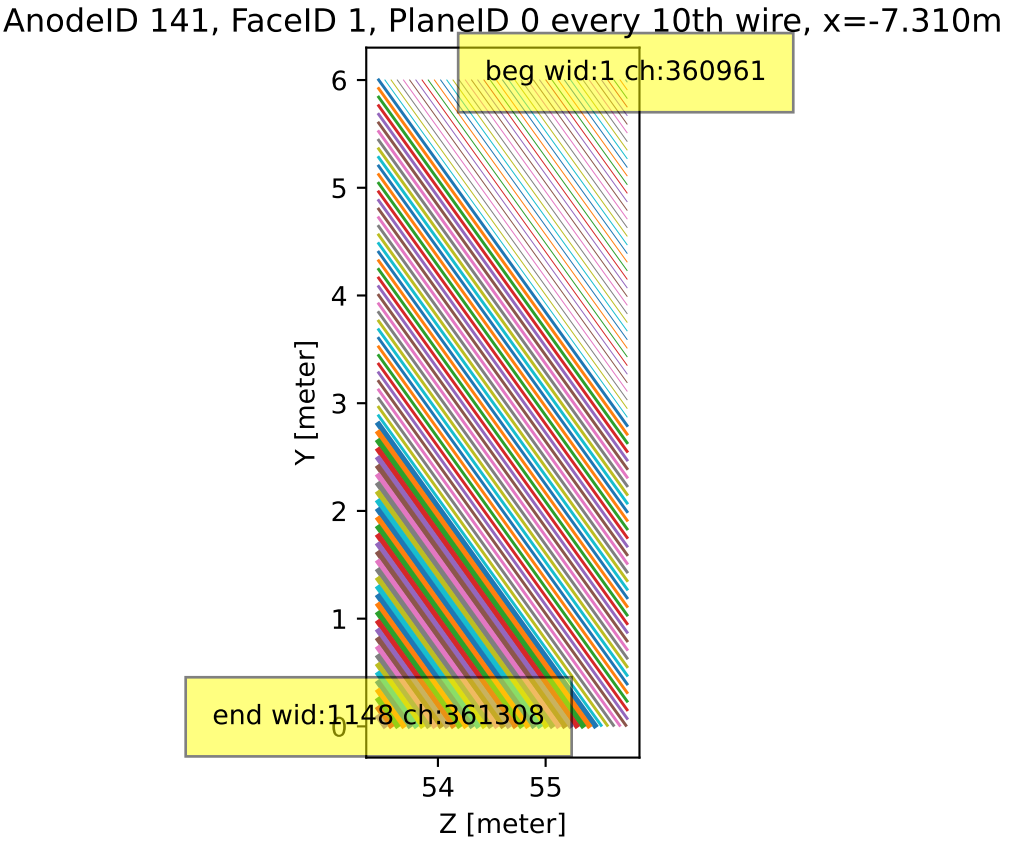

AnodeID 141, FaceID 0, PlaneID 2 every 10th wire, x=-7.241m
beg wid:0 ch:363040 end wid:479 ch:363519
6
5
4
3
2
1
0
Y [meter]
54
55
Z [meter]

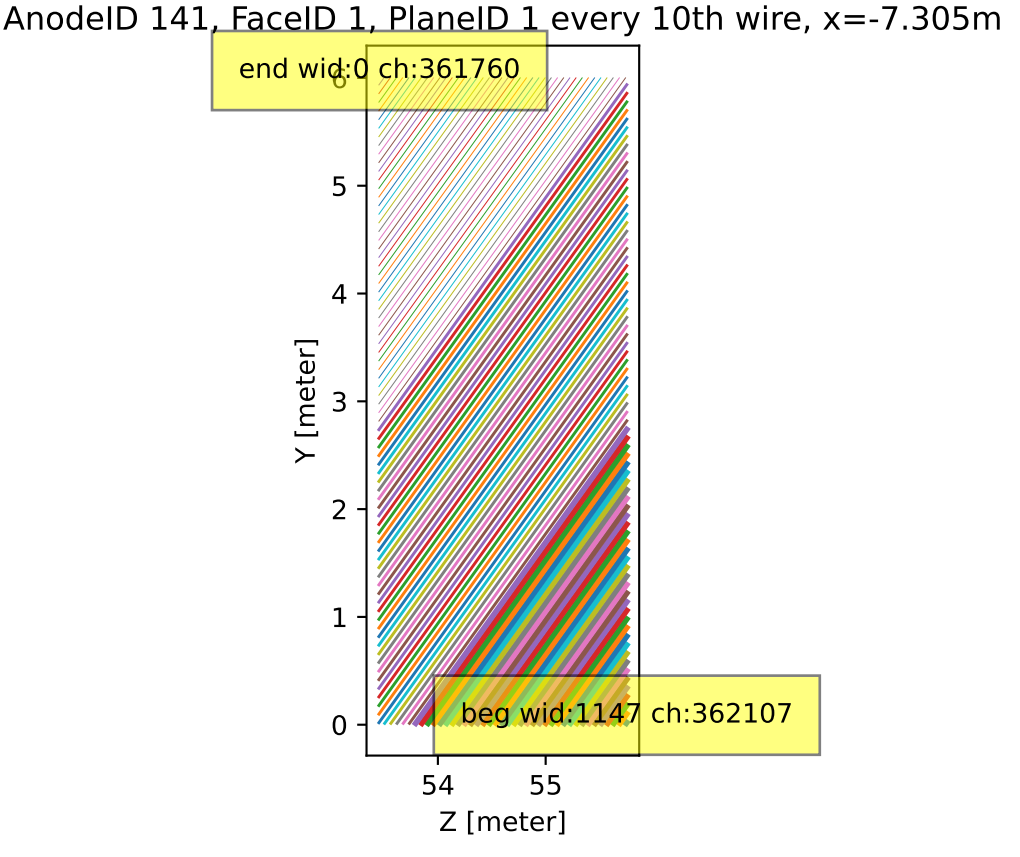

Z vs Y anode: 141, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

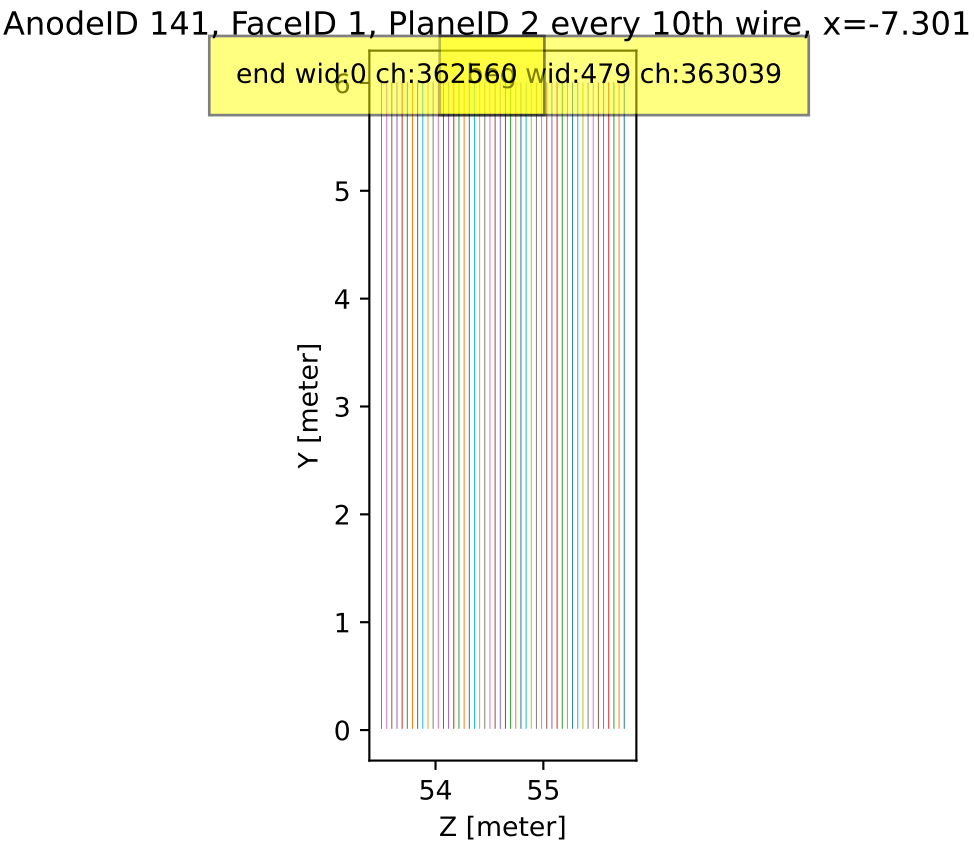

X vs Y anode: 141, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

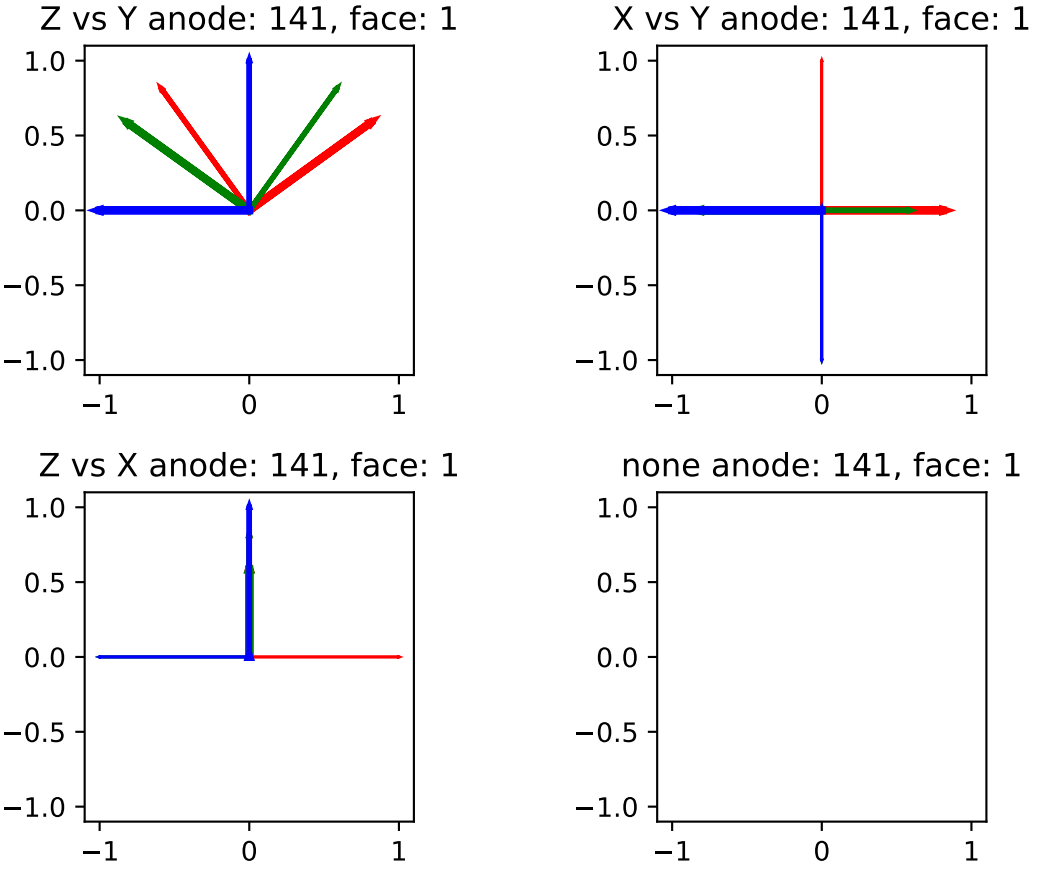

Z vs X anode: 141, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

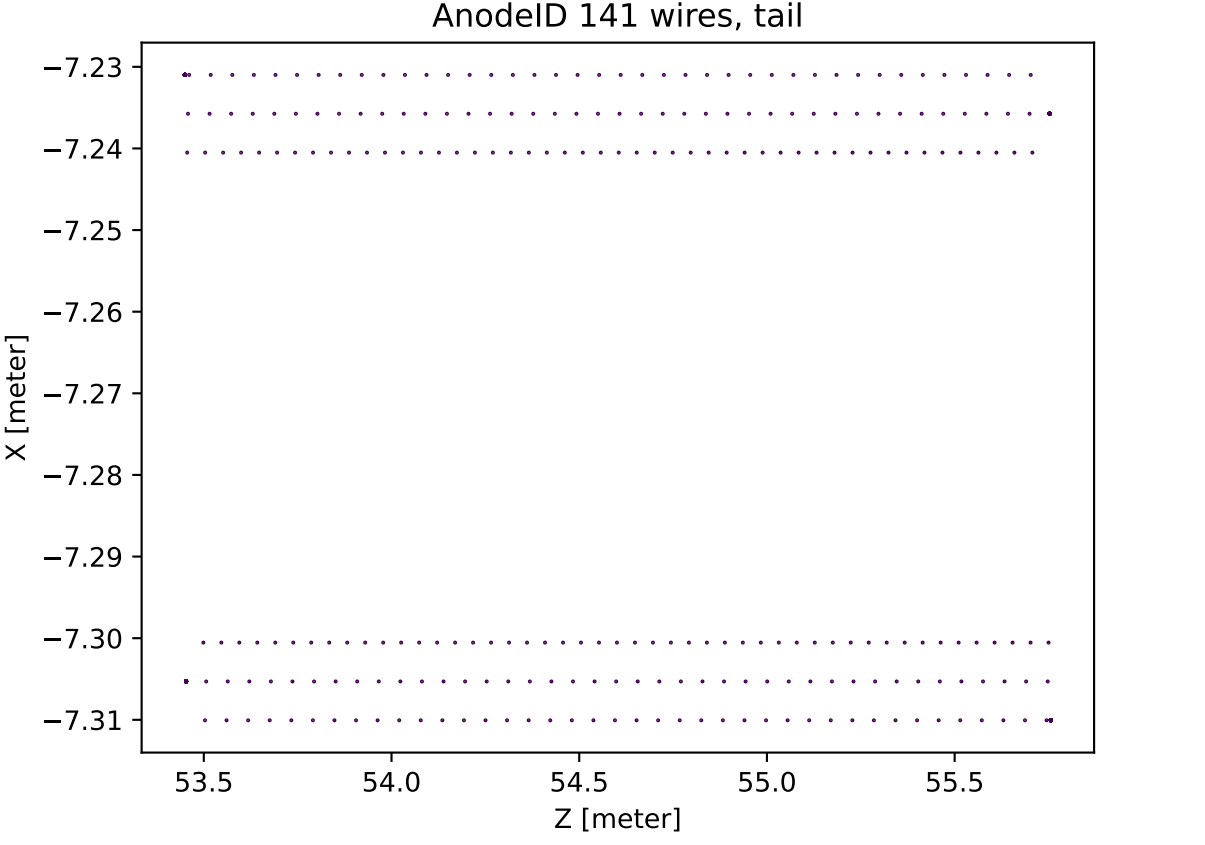

none anode: 141, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

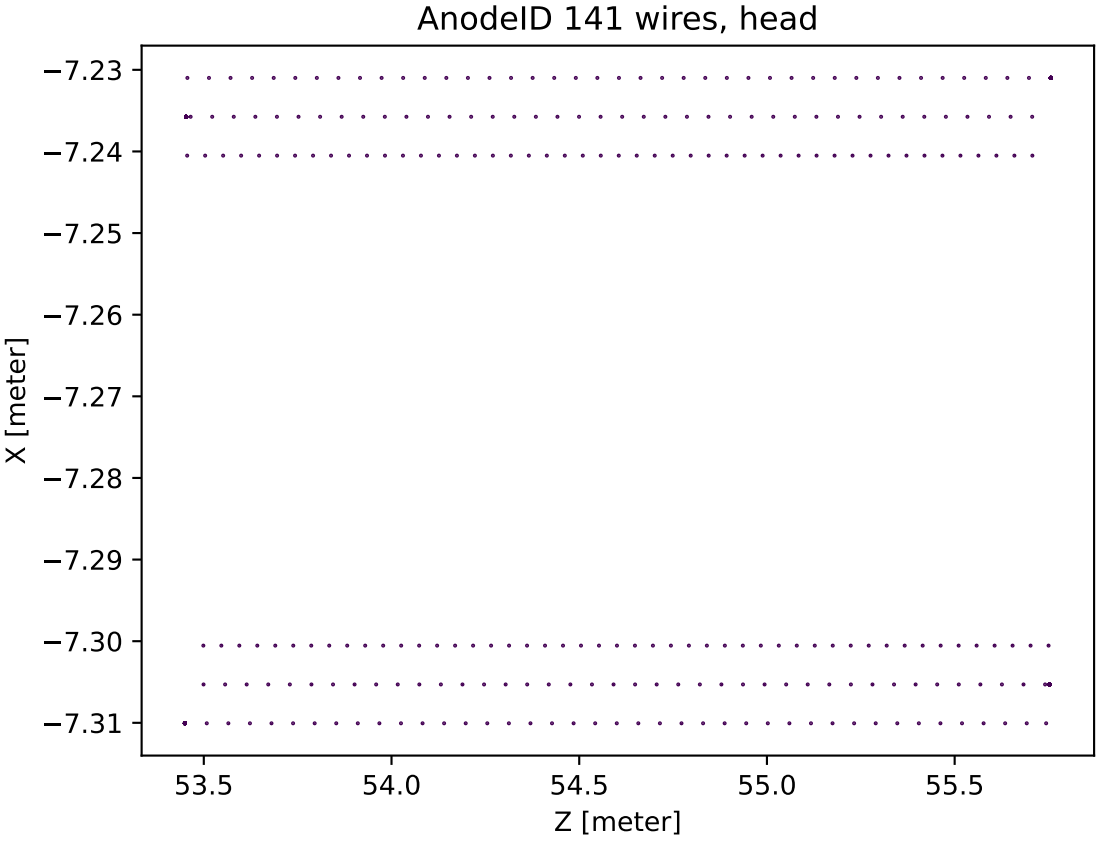

AnodeID 141, FaceID 1, PlaneID 0 every 10th wire, x=-7.310m
beg wid:1 ch:360961
end wid:1148 ch:361308
Y [meter]
Z [meter]
0
1
2
3
4
5
6
54
55

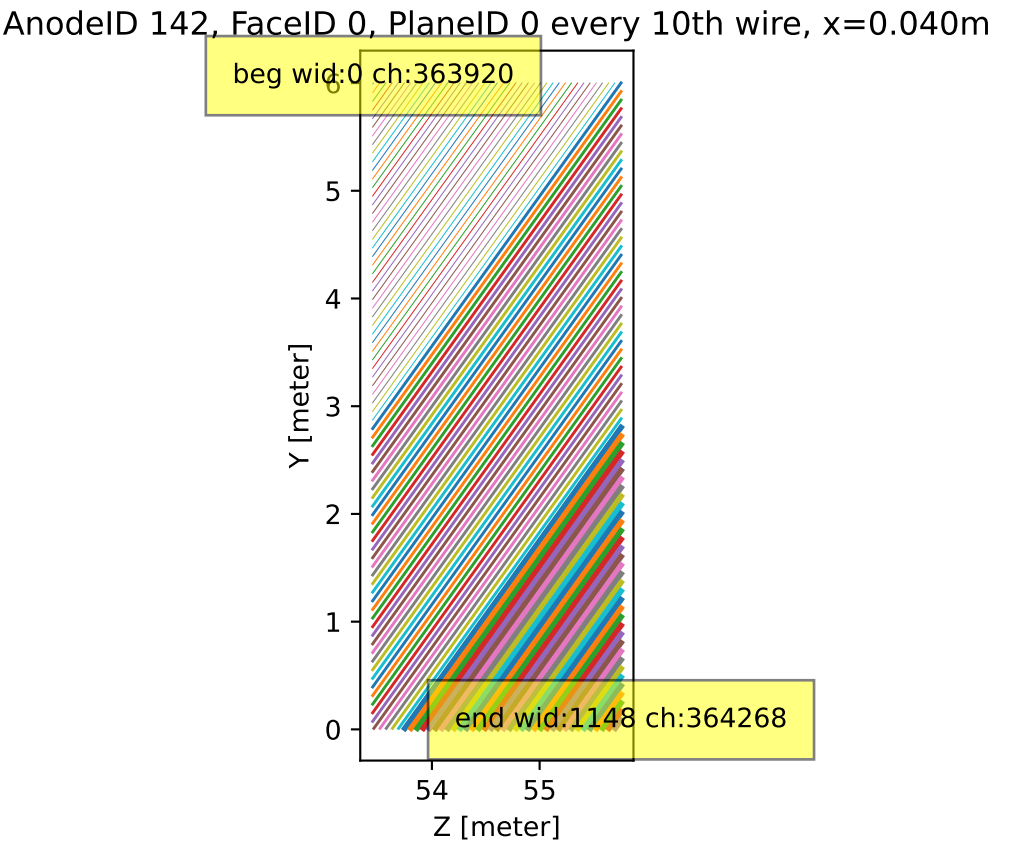

AnodeID 141, FaceID 1, PlaneID 1 every 10th wire, x=-7.305m
end wid:0 ch:361760
beg wid:1147 ch:362107
Y [meter]
Z [meter]
0
1
2
3
4
5
6
54
55

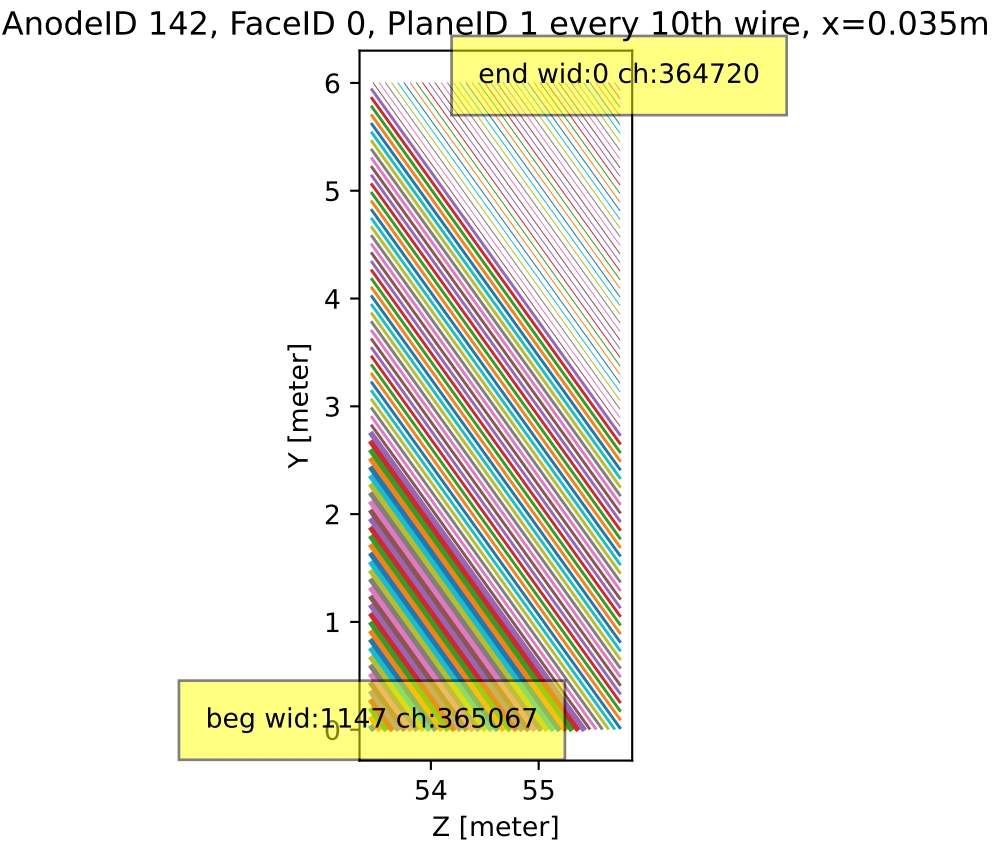

AnodeID 141, FaceID 1, PlaneID 2 every 10th wire, x=-7.301m
end wid:0 ch:362560 wid:479 ch:363039
6
5
4
3
2
1
0
Y [meter]
54
55
Z [meter]

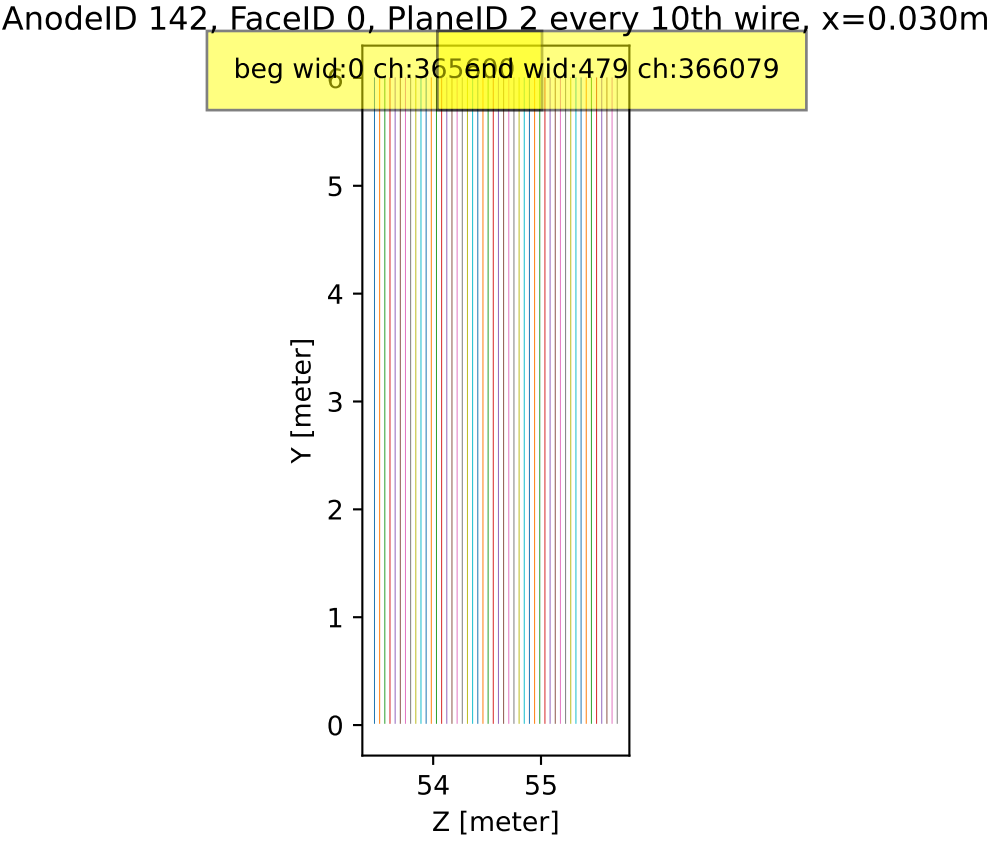

Z vs Y anode: 141, face: 1
X vs Y anode: 141, face: 1
Z vs X anode: 141, face: 1
none anode: 141, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

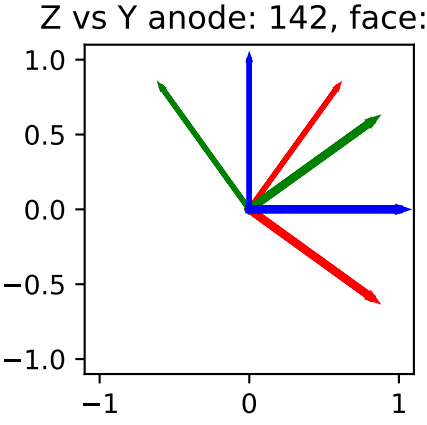

AnodeID 141 wires, tail
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
−7.31
X [meter]
53.5
54.0
54.5
55.0
55.5
Z [meter]

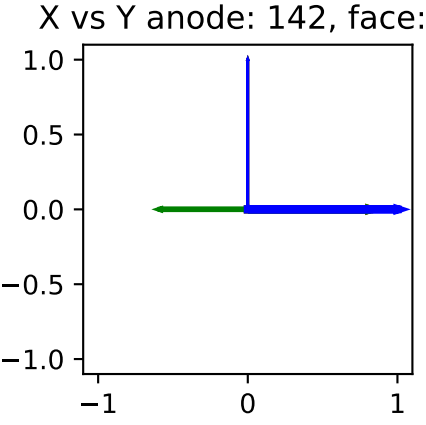

AnodeID 141 wires, head
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
−7.31
X [meter]
53.5
54.0
54.5
55.0
55.5
Z [meter]

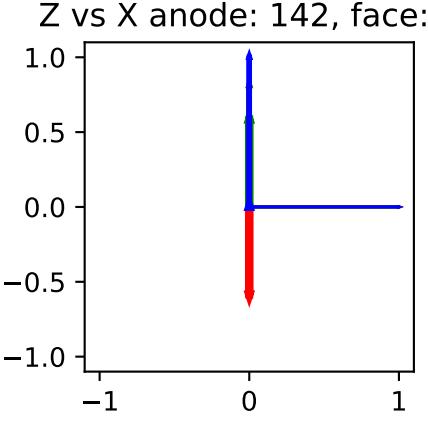

AnodeID 142, FaceID 0, PlaneID 0 every 10th wire, x=0.040m
beg wid:0 ch:363920
end wid:1148 ch:364268
Y [meter]
Z [meter]
0
1
2
3
4
5
6
54
55

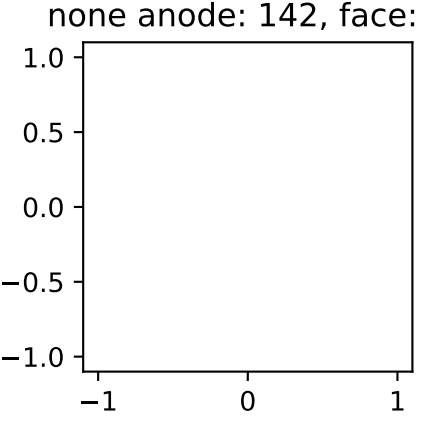

AnodeID 142, FaceID 0, PlaneID 1 every 10th wire, x=0.035m
end wid:0 ch:364720
beg wid:1147 ch:365067
Y [meter]
Z [meter]
0
1
2
3
4
5
6
54
55

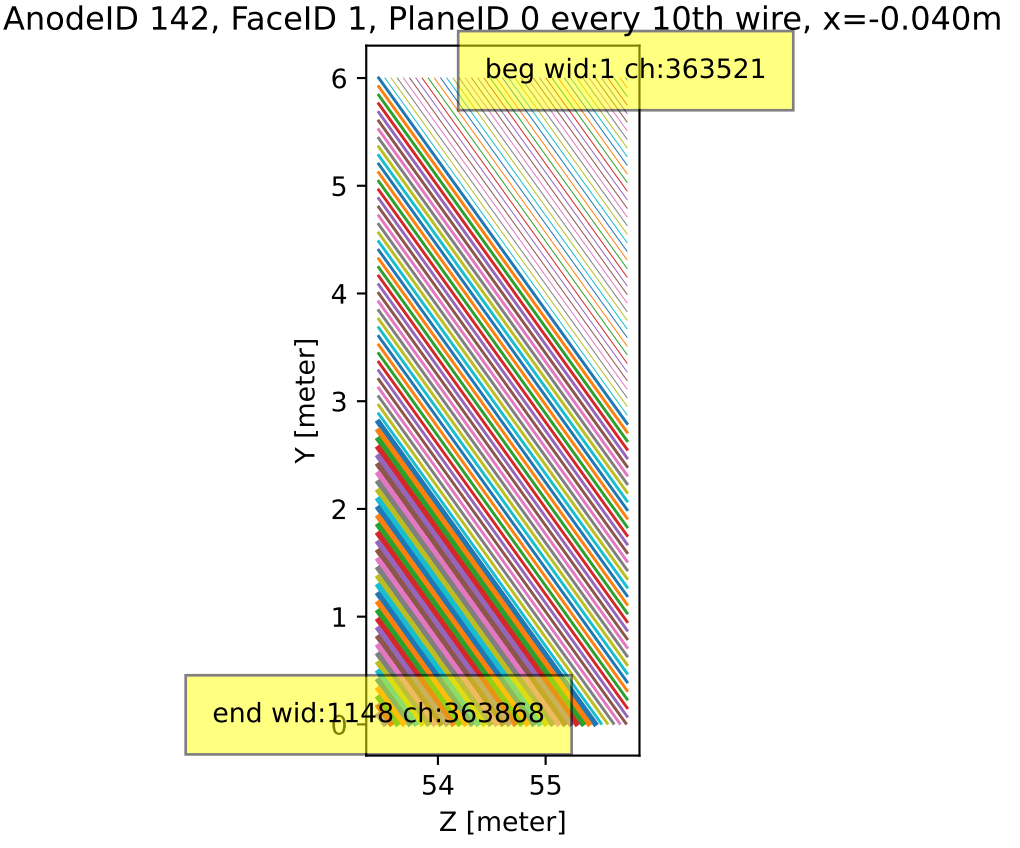

AnodeID 142, FaceID 0, PlaneID 2 every 10th wire, x=0.030m
beg wid:0 ch:365606 end wid:479 ch:366079
6
5
4
3
2
1
0
Y [meter]
54
55
Z [meter]

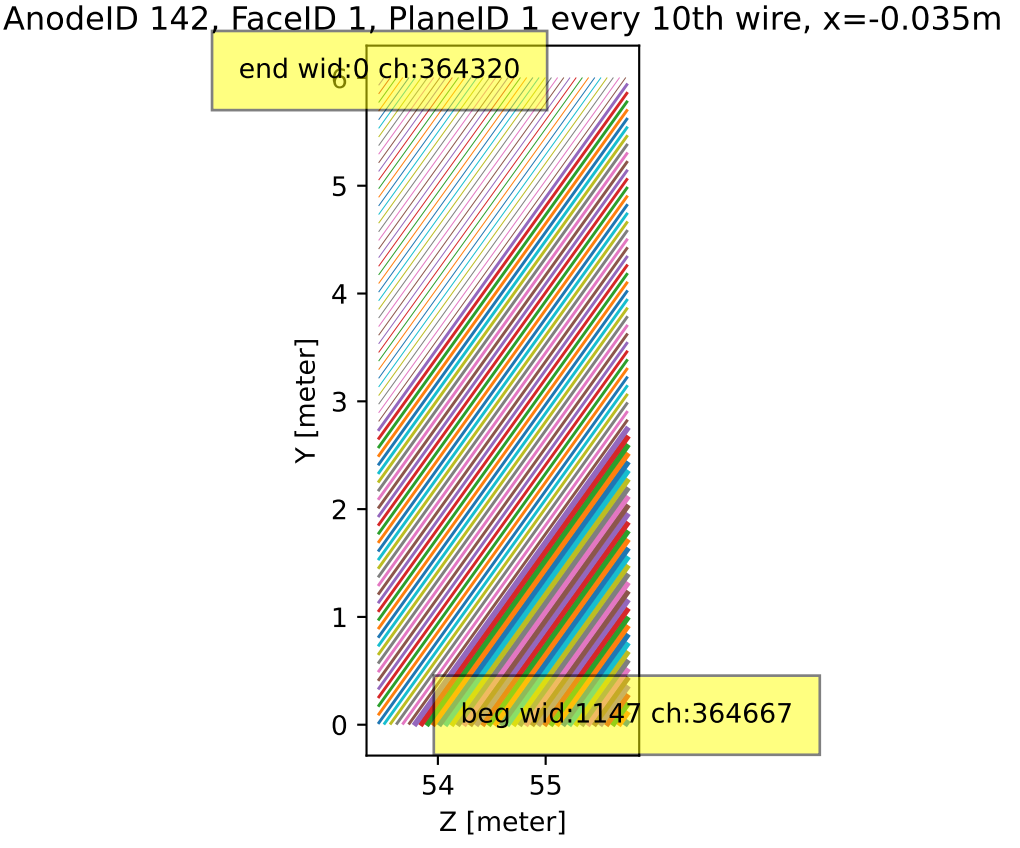

Z vs Y anode: 142, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

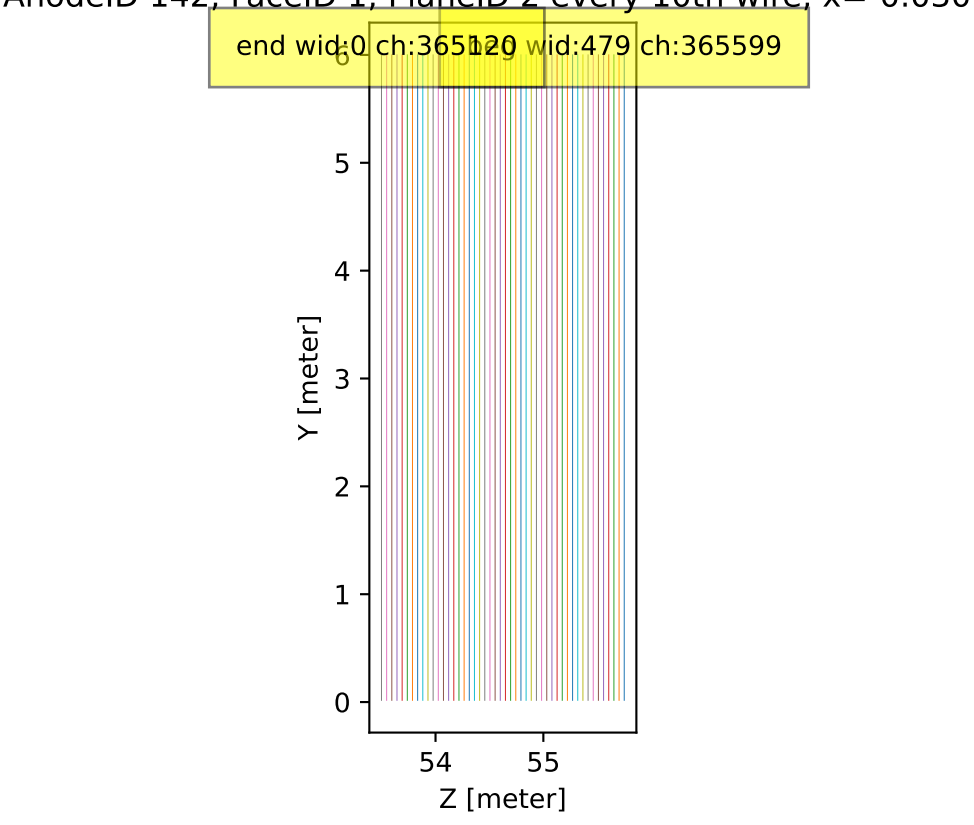

X vs Y anode: 142, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

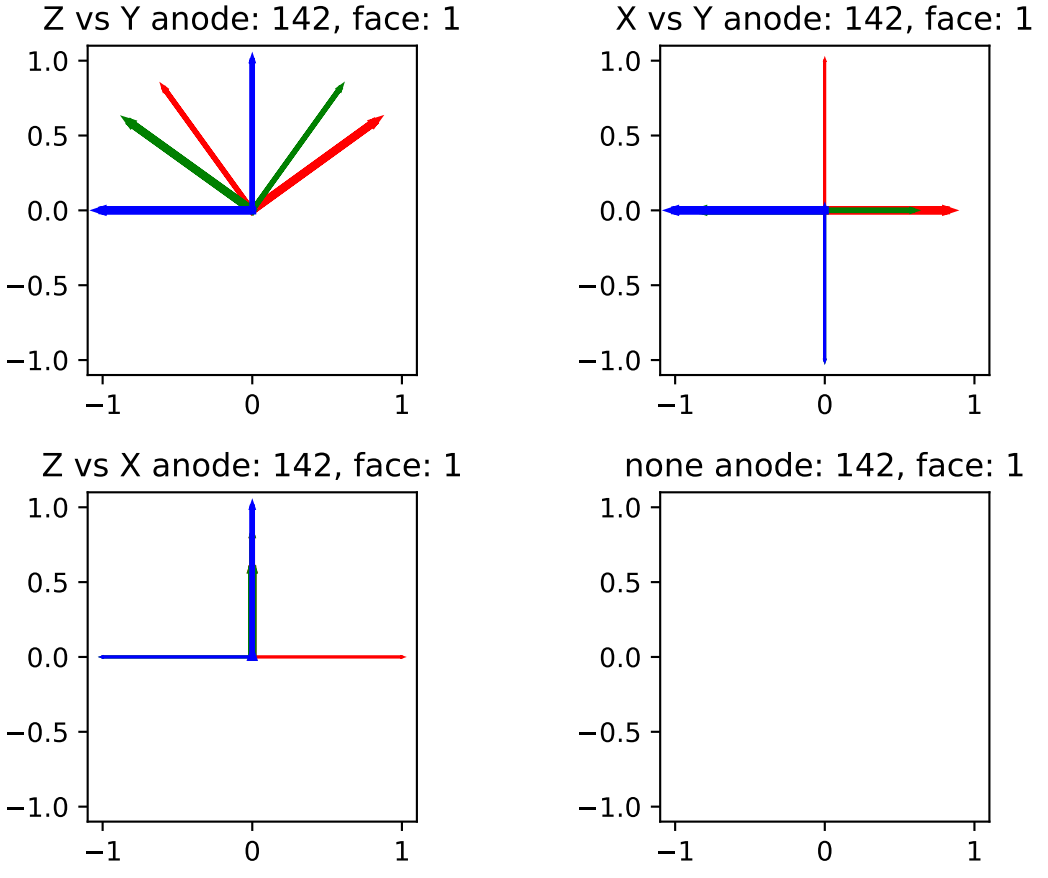

Z vs X anode: 142, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

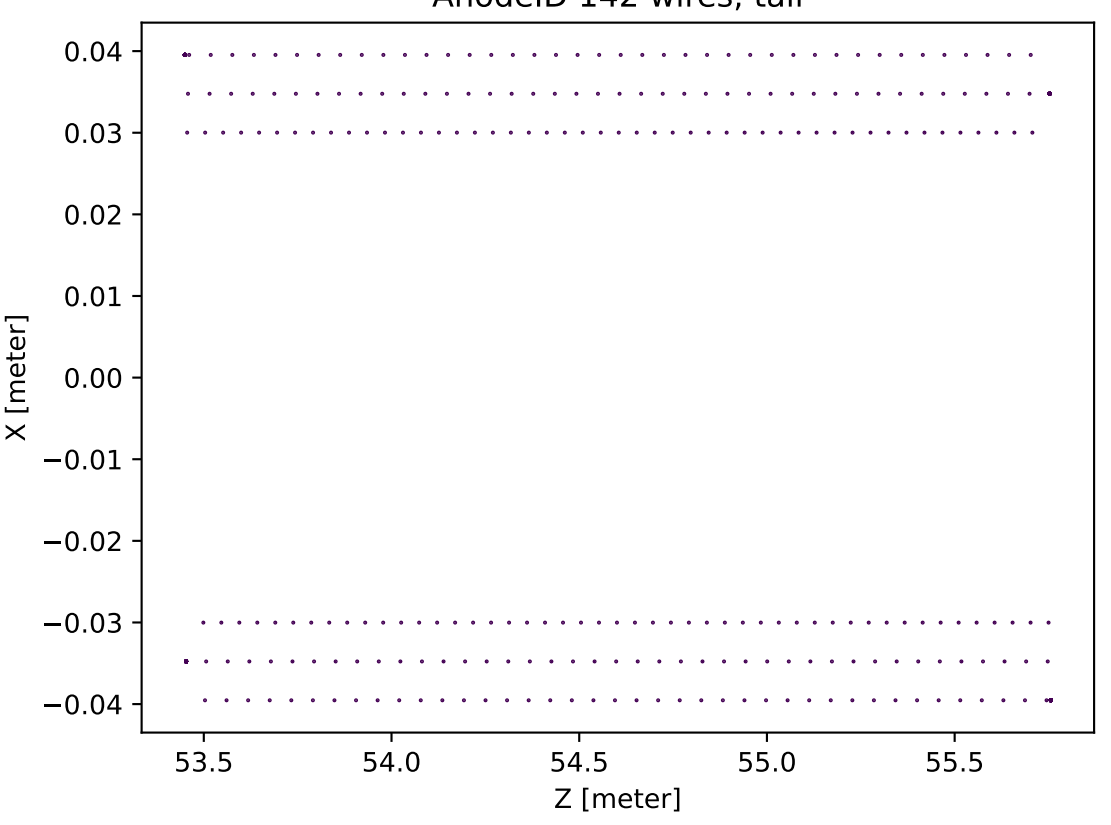

none anode: 142, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

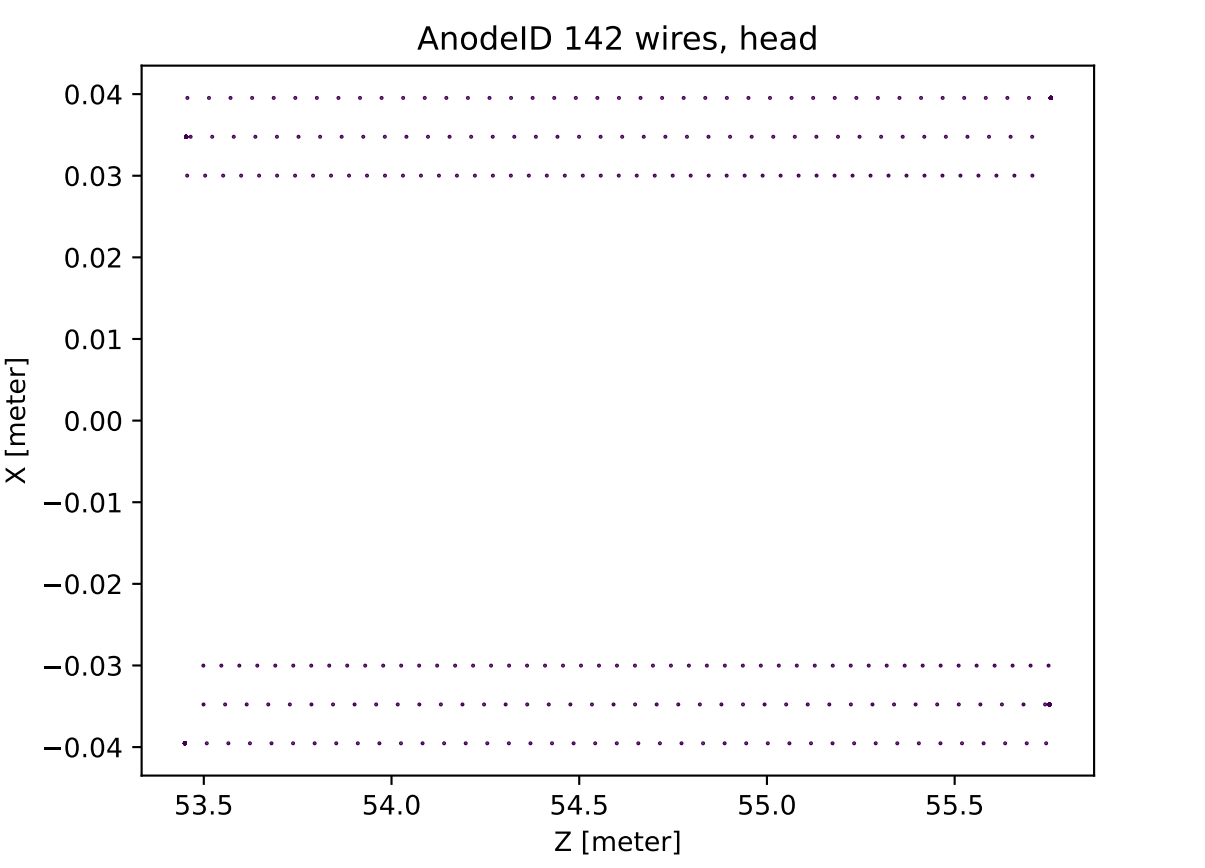

AnodeID 142, FaceID 1, PlaneID 0 every 10th wire, x=-0.040m
beg wid:1 ch:363521
end wid:1148 ch:363868
Y [meter]
Z [meter]
0
1
2
3
4
5
6
54
55

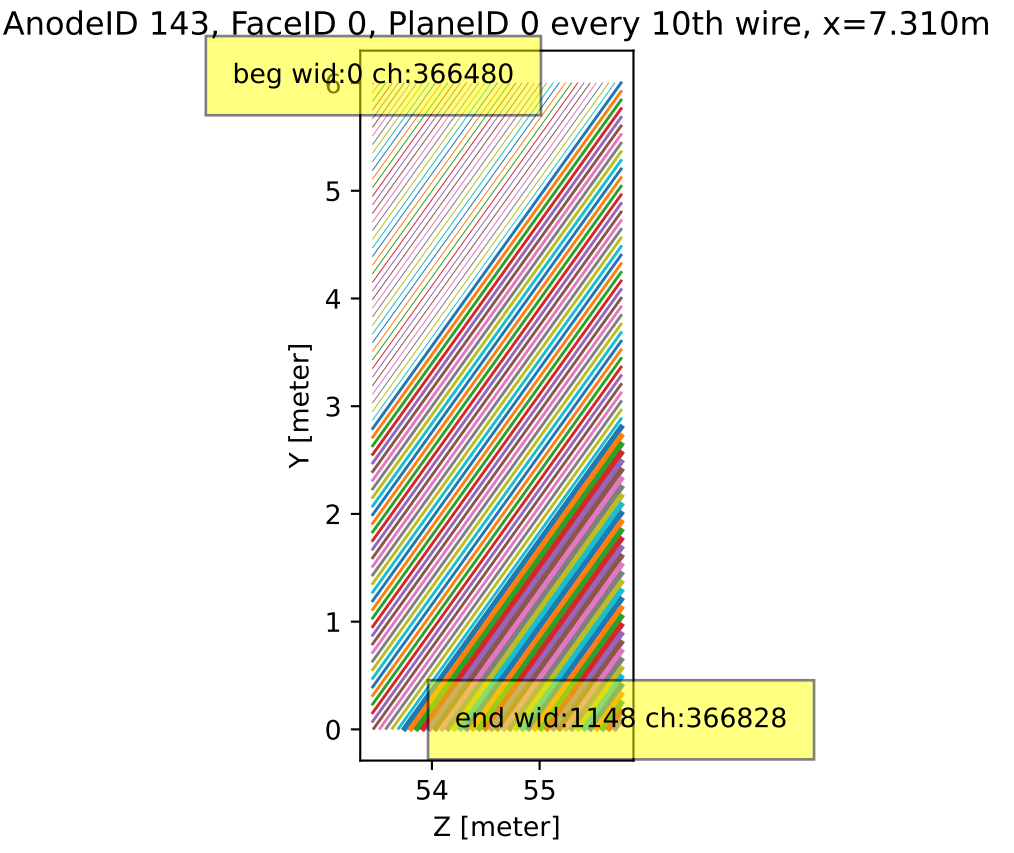

AnodeID 142, FaceID 1, PlaneID 1 every 10th wire, x=-0.035m
end wid:0 ch:364320
beg wid:1147 ch:364667
Y [meter]
Z [meter]
0
1
2
3
4
5
6
54
55

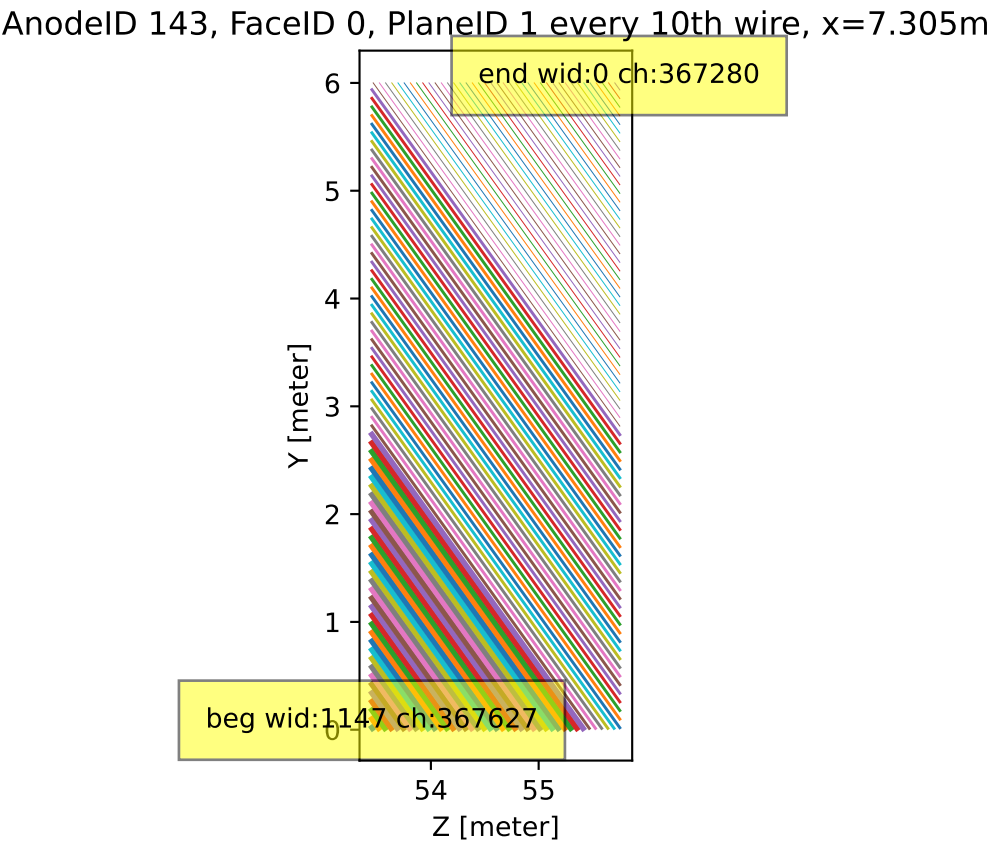

AnodeID 142, FaceID 1, PlaneID 2 every 10th wire, x=-0.030m
end wid:0 ch:365120 wid:479 ch:365599
6
5
4
3
2
1
0
Y [meter]
54
55
Z [meter]

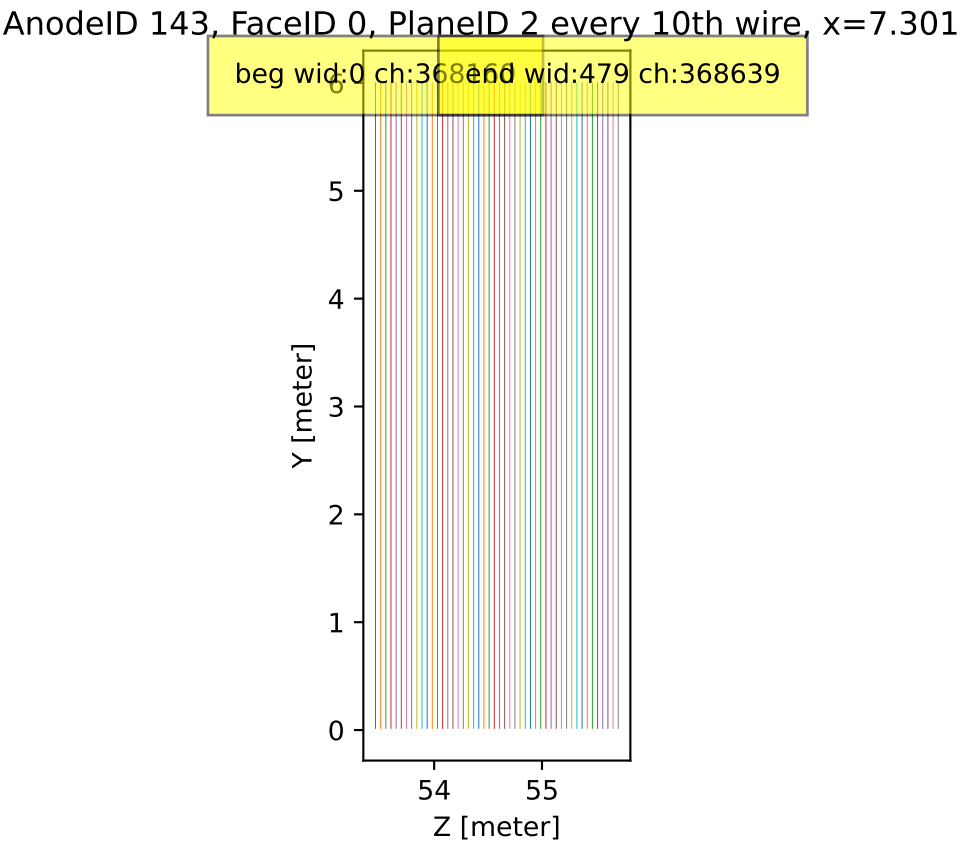

Z vs Y anode: 142, face: 1
X vs Y anode: 142, face: 1
Z vs X anode: 142, face: 1
none anode: 142, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

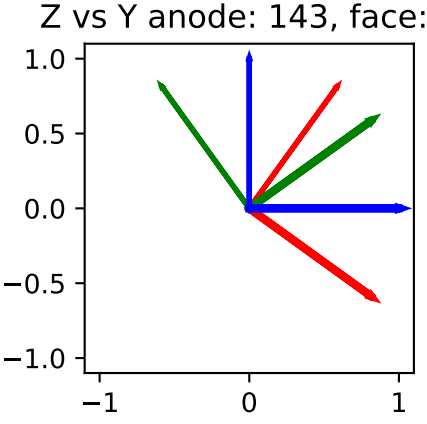

AnodeID 142 wires, tail
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
X [meter]
53.5
54.0
54.5
55.0
55.5
Z [meter]

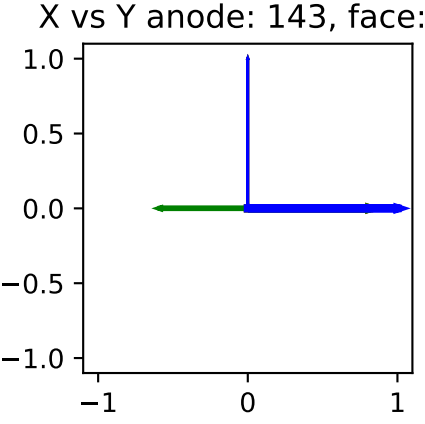

AnodeID 142 wires, head
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
X [meter]
53.5
54.0
54.5
55.0
55.5
Z [meter]

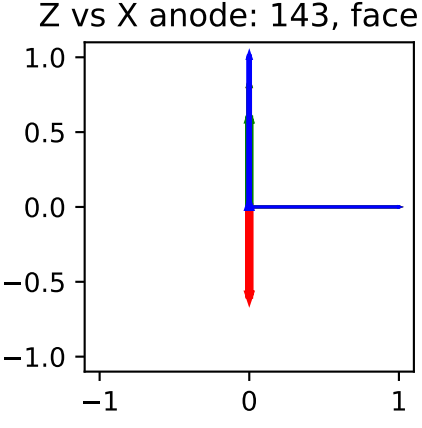

AnodeID 143, FaceID 0, PlaneID 0 every 10th wire, x=7.310m
beg wid:0 ch:366480
end wid:1148 ch:366828
Y [meter]
Z [meter]
0
1
2
3
4
5
6
54
55

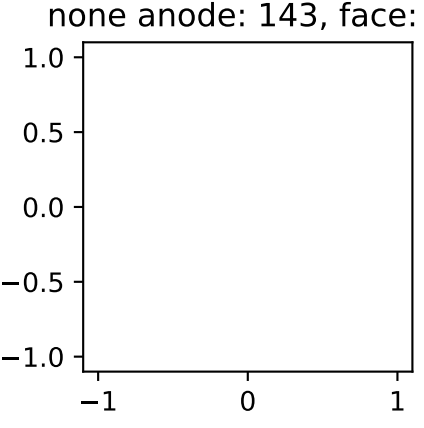

AnodeID 143, FaceID 0, PlaneID 1 every 10th wire, x=7.305m
end wid:0 ch:367280
beg wid:1147 ch:367627
Y [meter]
Z [meter]
0
1
2
3
4
5
6
54
55

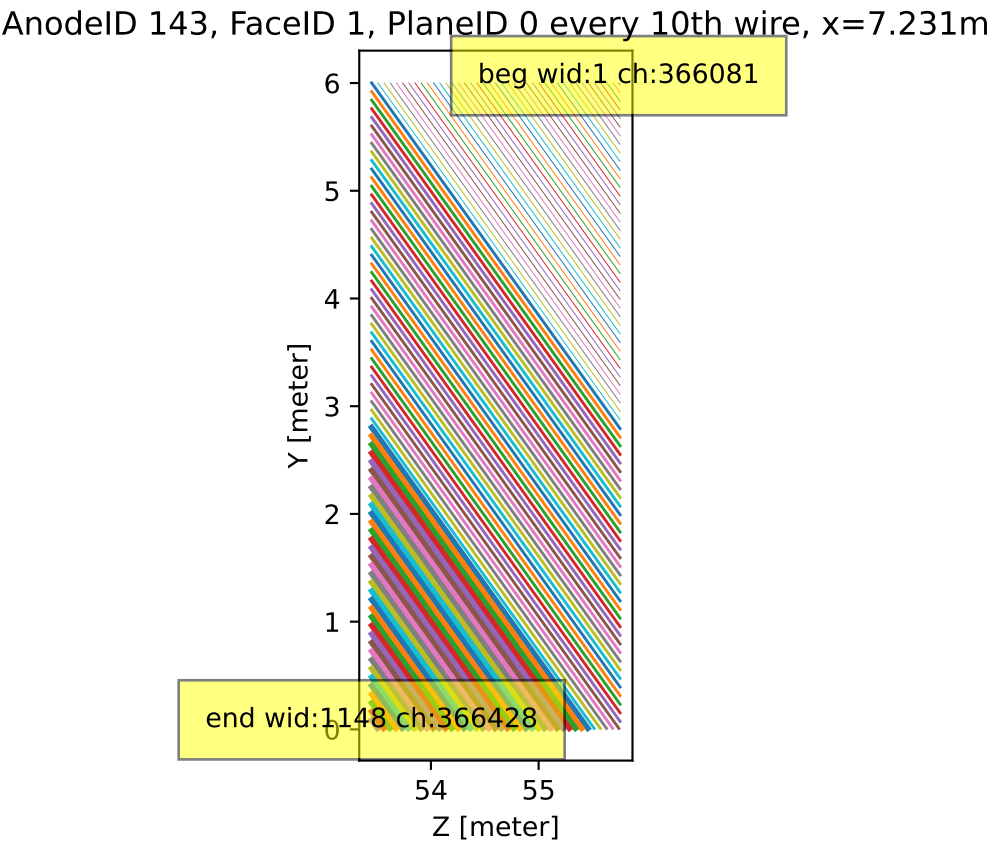

AnodeID 143, FaceID 0, PlaneID 2 every 10th wire, x=7.301m
beg wid:0 ch:368160 end wid:479 ch:368639
6
5
4
3
2
1
0
Y [meter]
54
55
Z [meter]

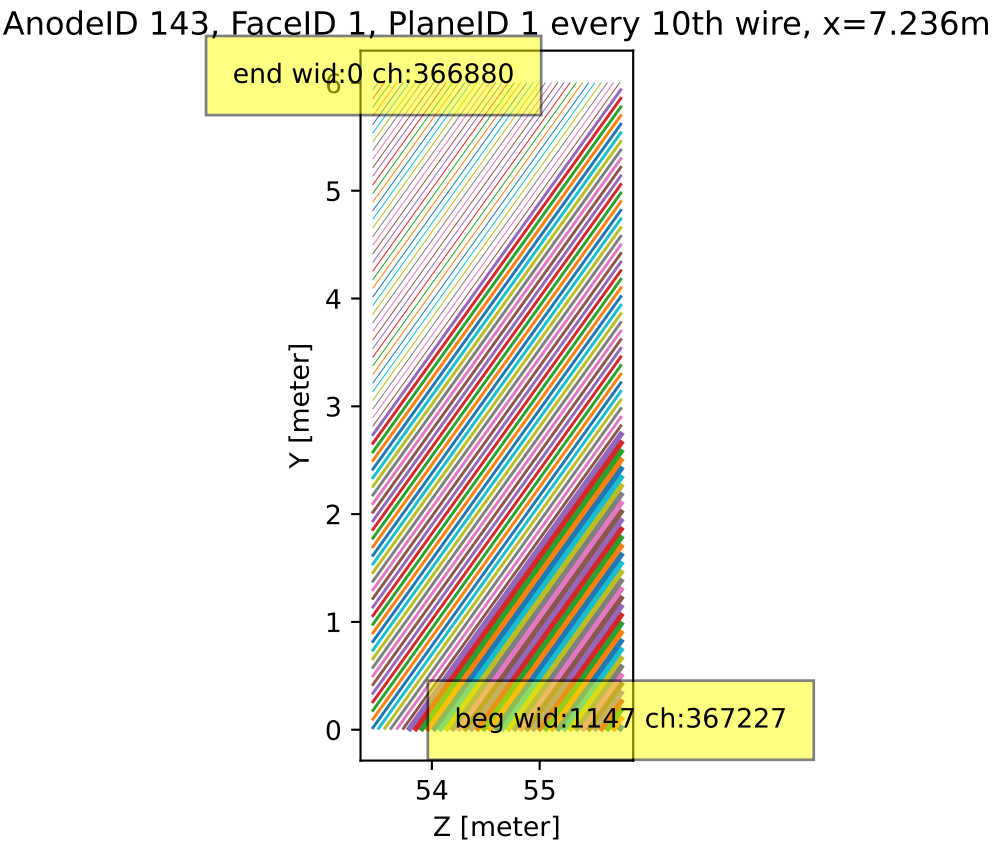

Z vs Y anode: 143, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

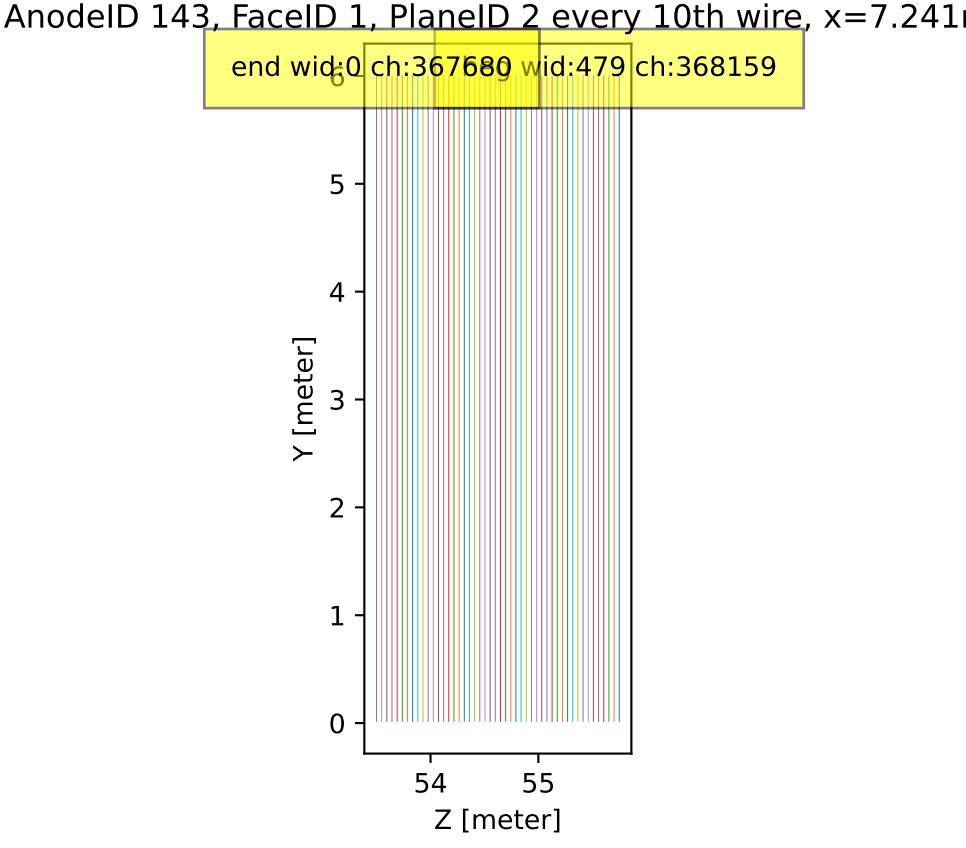

X vs Y anode: 143, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

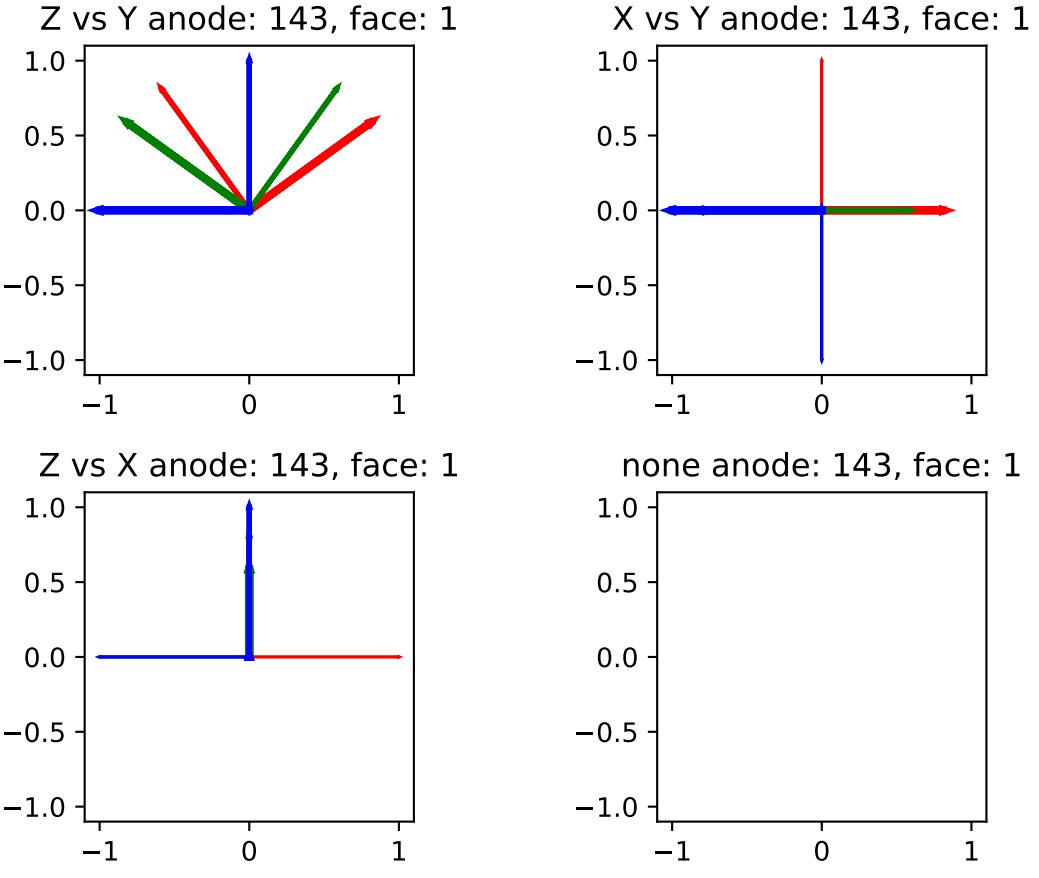

Z vs X anode: 143, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

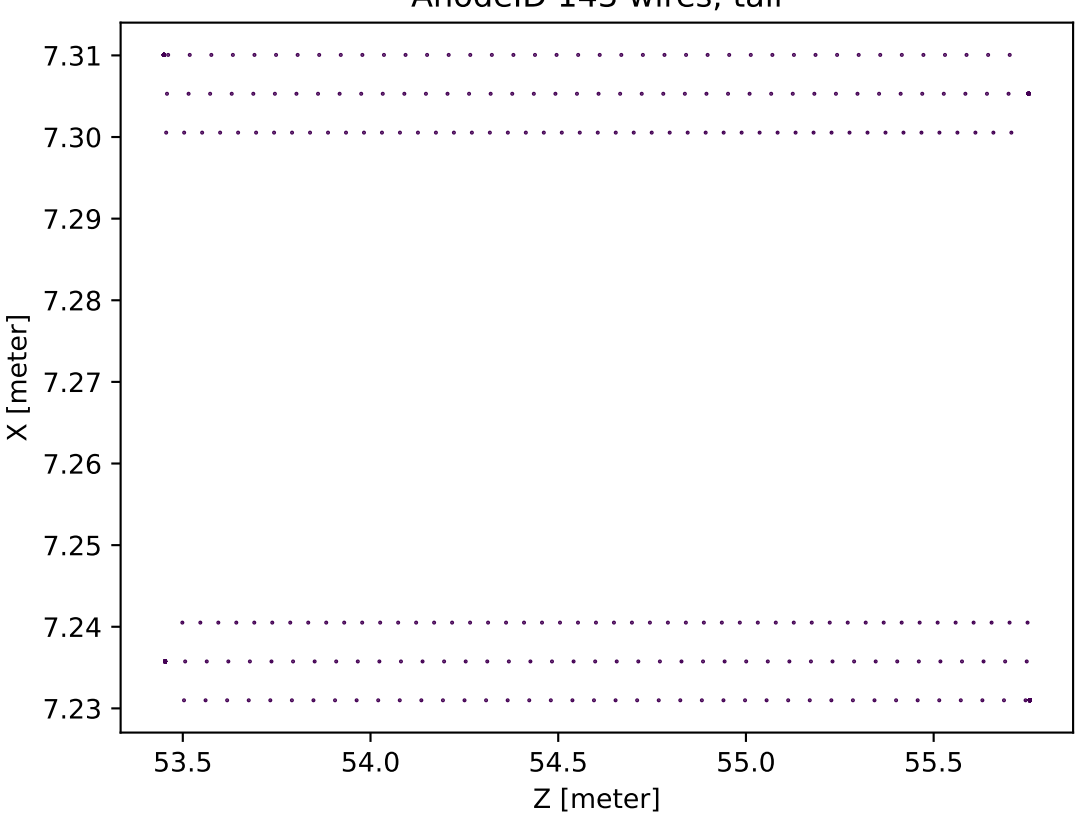

none anode: 143, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

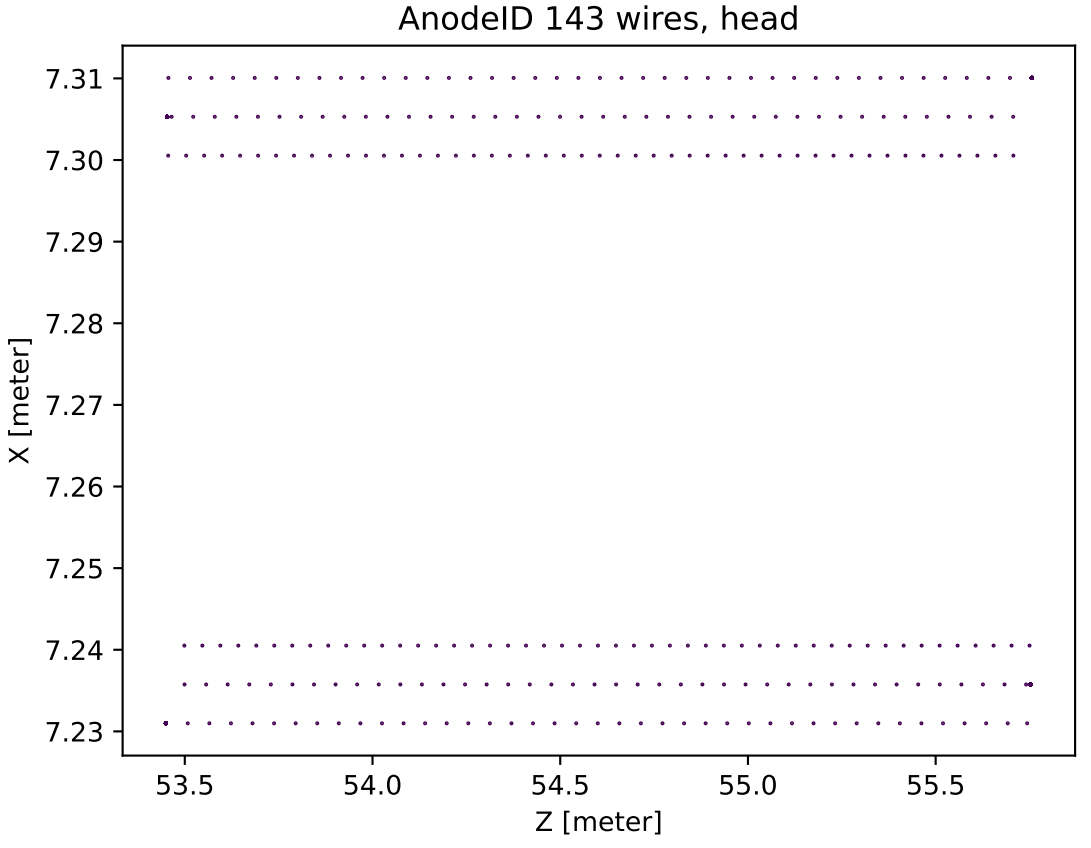

AnodeID 143, FaceID 1, PlaneID 0 every 10th wire, x=7.231m
beg wid:1 ch:366081
end wid:1148 ch:366428
Y [meter]
Z [meter]
0
1
2
3
4
5
6
54
55

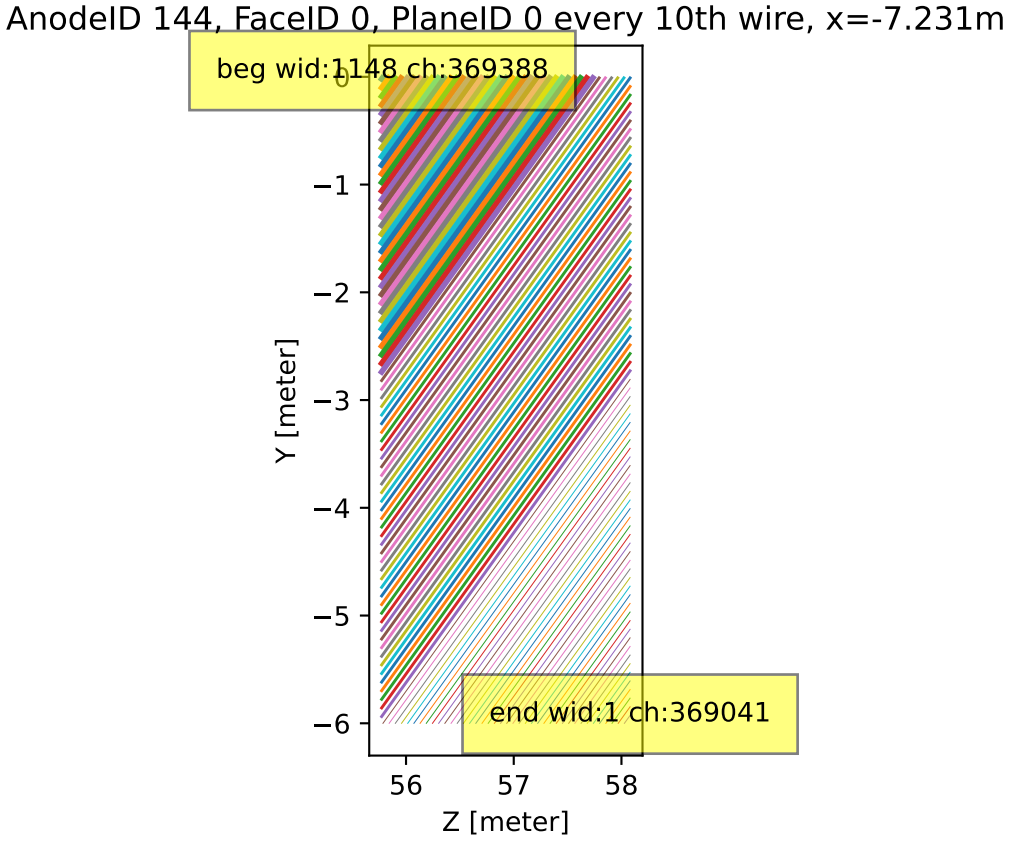

AnodeID 143, FaceID 1, PlaneID 1 every 10th wire, x=7.236m
end wid:0 ch:366880
beg wid:1147 ch:367227
Y [meter]
Z [meter]
0
1
2
3
4
5
6
54
55

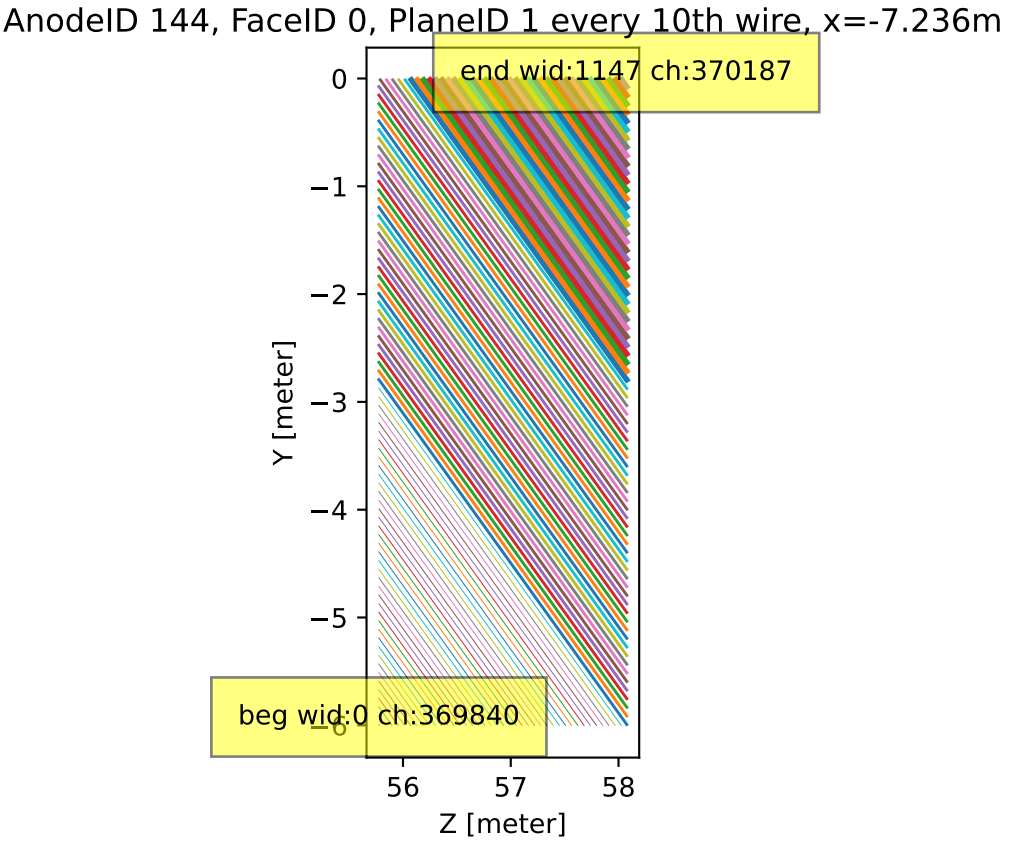

AnodeID 143, FaceID 1, PlaneID 2 every 10th wire, x=7.241m
end wid:0 ch:367680 wid:479 ch:368159
6
5
4
3
2
1
0
Y [meter]
54
55
Z [meter]

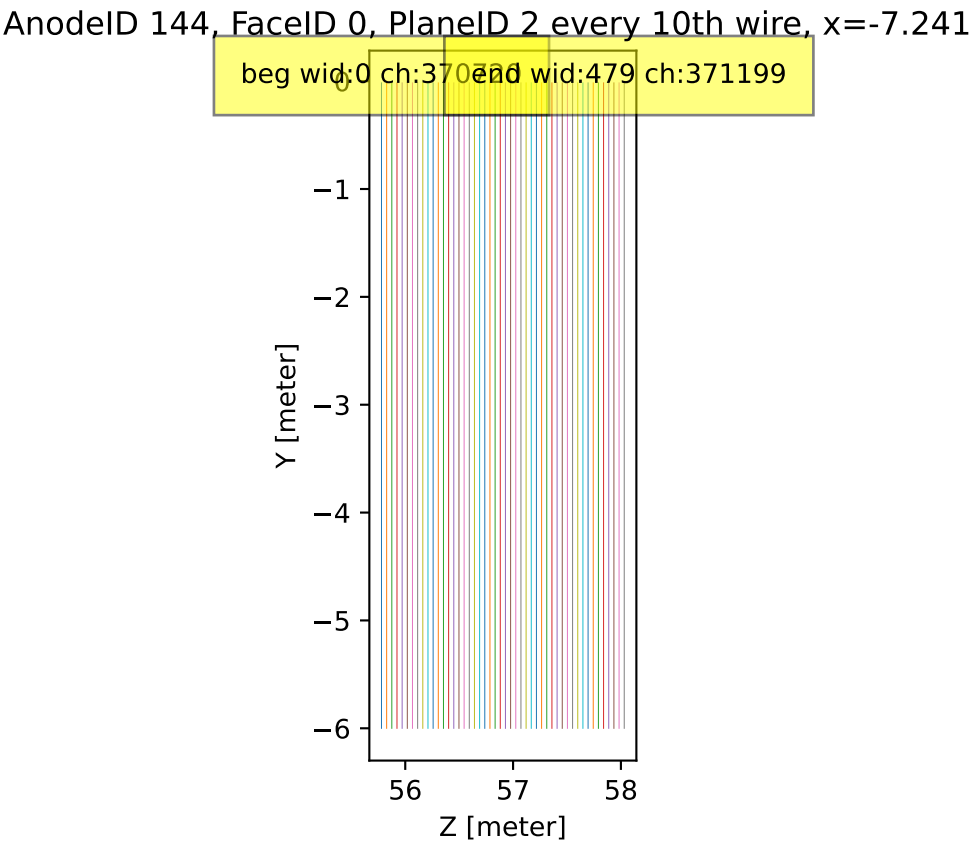

Z vs Y anode: 143, face: 1
X vs Y anode: 143, face: 1
Z vs X anode: 143, face: 1
none anode: 143, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

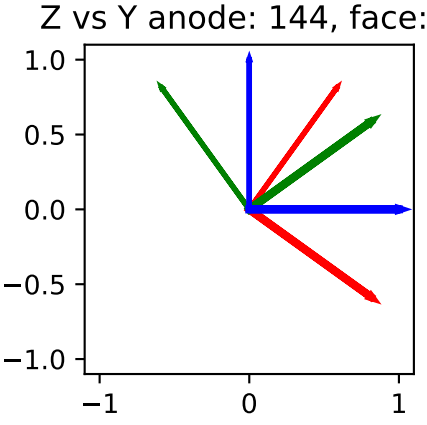

AnodeID 143 wires, tail
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
7.23
X [meter]
53.5
54.0
54.5
55.0
55.5
Z [meter]

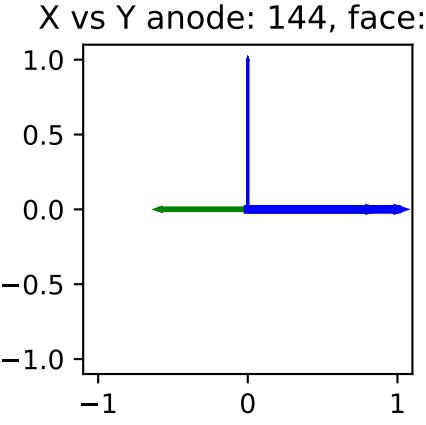

AnodeID 143 wires, head
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
7.23
X [meter]
53.5
54.0
54.5
55.0
55.5
Z [meter]

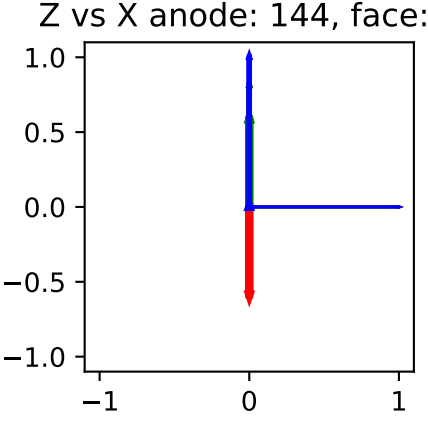

AnodeID 144, FaceID 0, PlaneID 0 every 10th wire, x=-7.231m
beg wid:1148 ch:369388
end wid:1 ch:369041
0
−1
−2
−3
−4
−5
−6
Y [meter]
56
57
58
Z [meter]

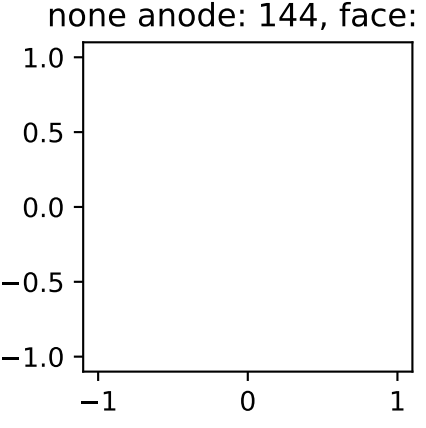

AnodeID 144, FaceID 0, PlaneID 1 every 10th wire, x=-7.236m
end wid:1147 ch:370187
beg wid:0 ch:369840
0
−1
−2
−3
−4
−5
Y [meter]
56
57
58
Z [meter]

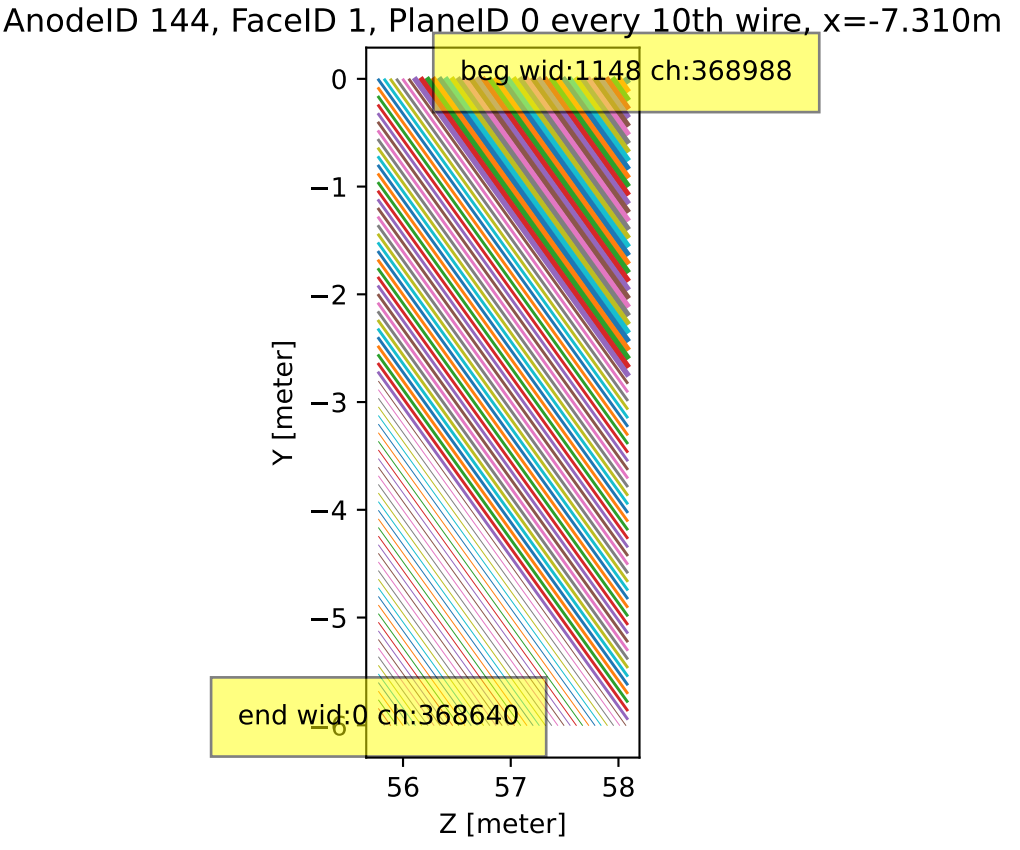

AnodeID 144, FaceID 0, PlaneID 2 every 10th wire, x=-7.241m
beg wid:0 ch:370800 end wid:479 ch:371199
0
−1
−2
−3
−4
−5
−6
Y [meter]
56
57
58
Z [meter]

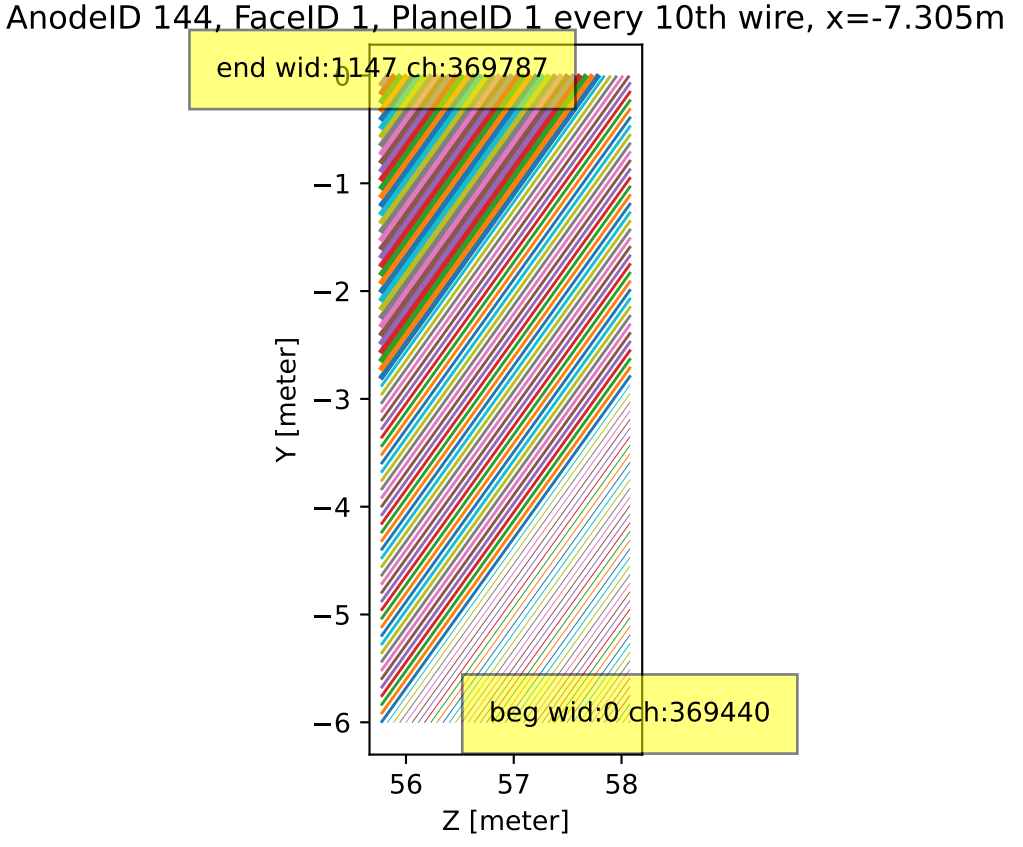

Z vs Y anode: 144, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

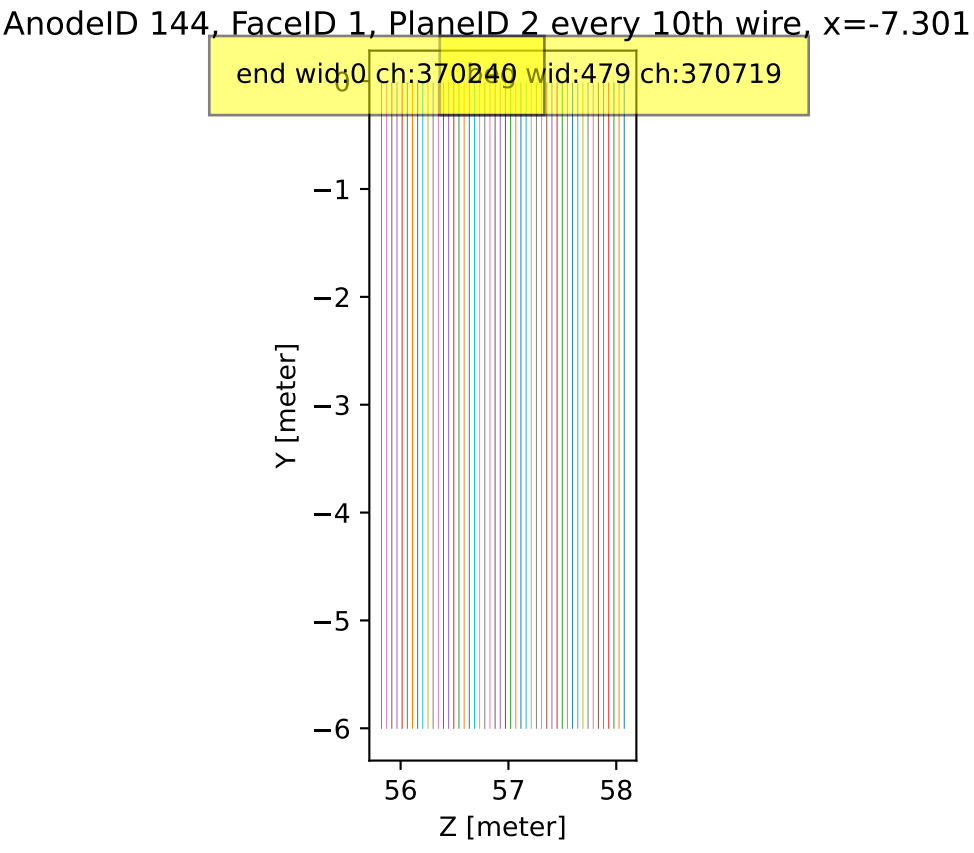

X vs Y anode: 144, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

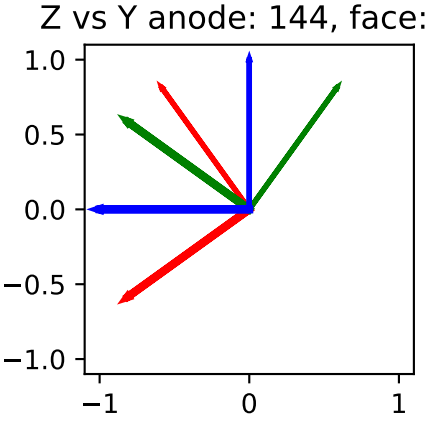

Z vs X anode: 144, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

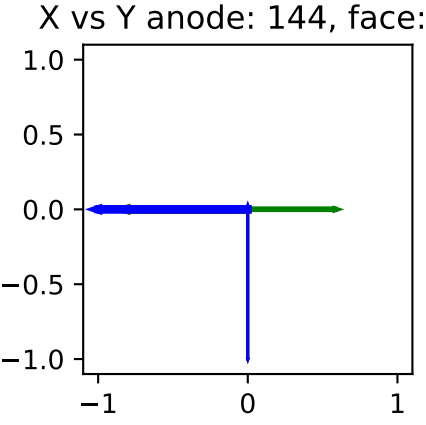

none anode: 144, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

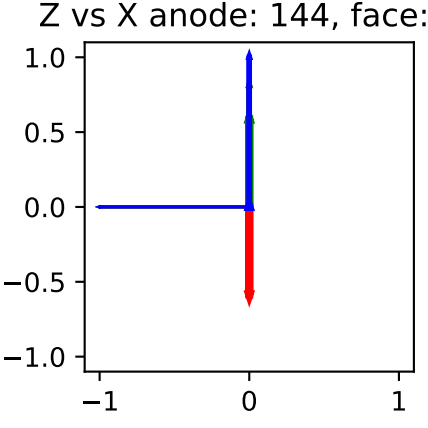

AnodeID 144, FaceID 1, PlaneID 0 every 10th wire, x=-7.310m
beg wid:1148 ch:368988
end wid:0 ch:368640
0
−1
−2
−3
−4
−5
Y [meter]
56
57
58
Z [meter]

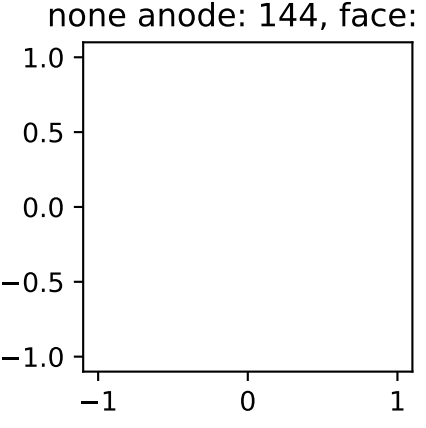

AnodeID 144, FaceID 1, PlaneID 1 every 10th wire, x=-7.305m
end wid:1147 ch:369787
beg wid:0 ch:369440
Y [meter]
Z [meter]
0
−1
−2
−3
−4
−5
−6
56
57
58

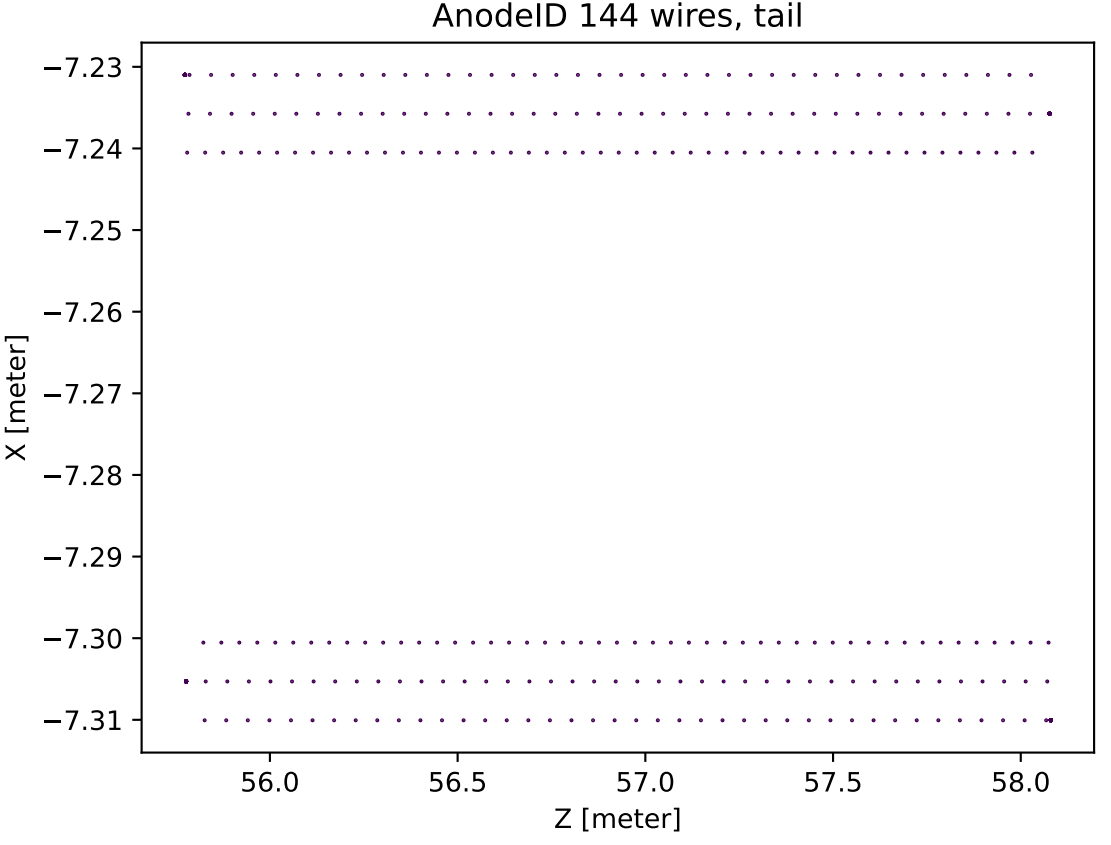

AnodeID 144, FaceID 1, PlaneID 2 every 10th wire, x=-7.301m
end wid:0 ch:370240 wid:479 ch:370719
0
−1
−2
−3
−4
−5
−6
Y [meter]
56
57
58
Z [meter]

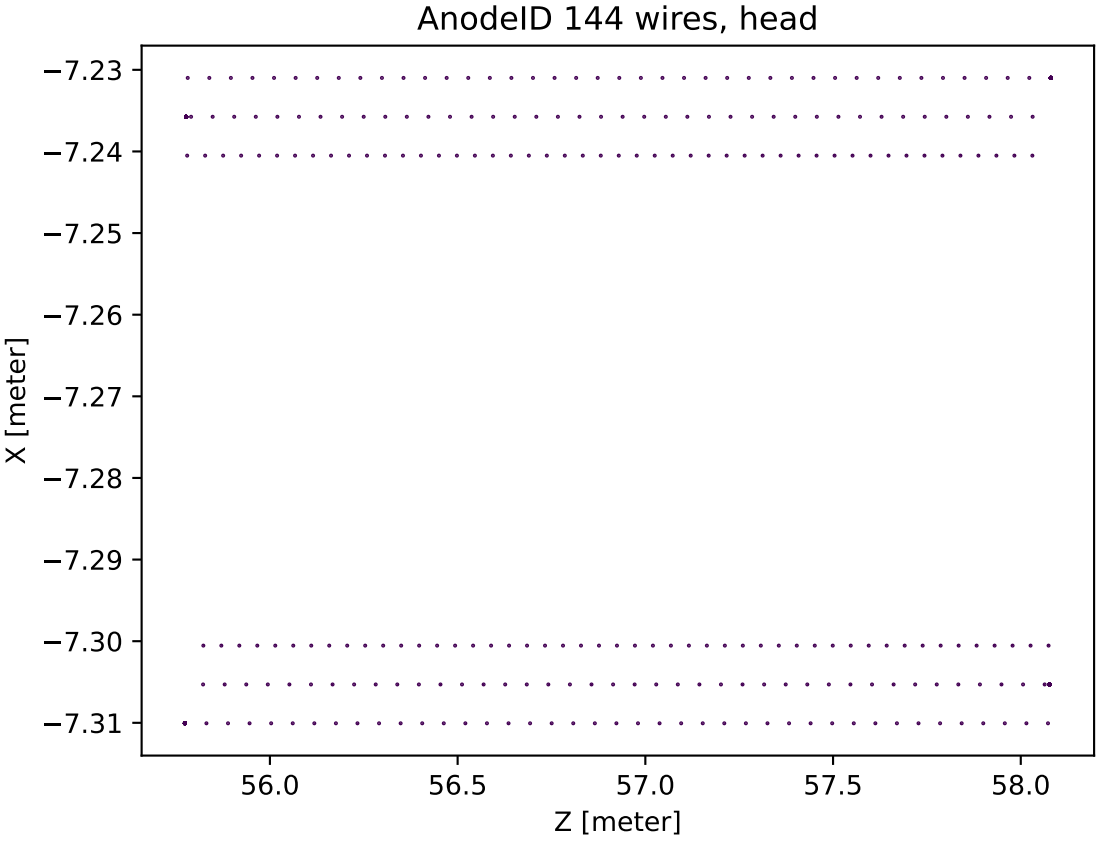

Z vs Y anode: 144, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

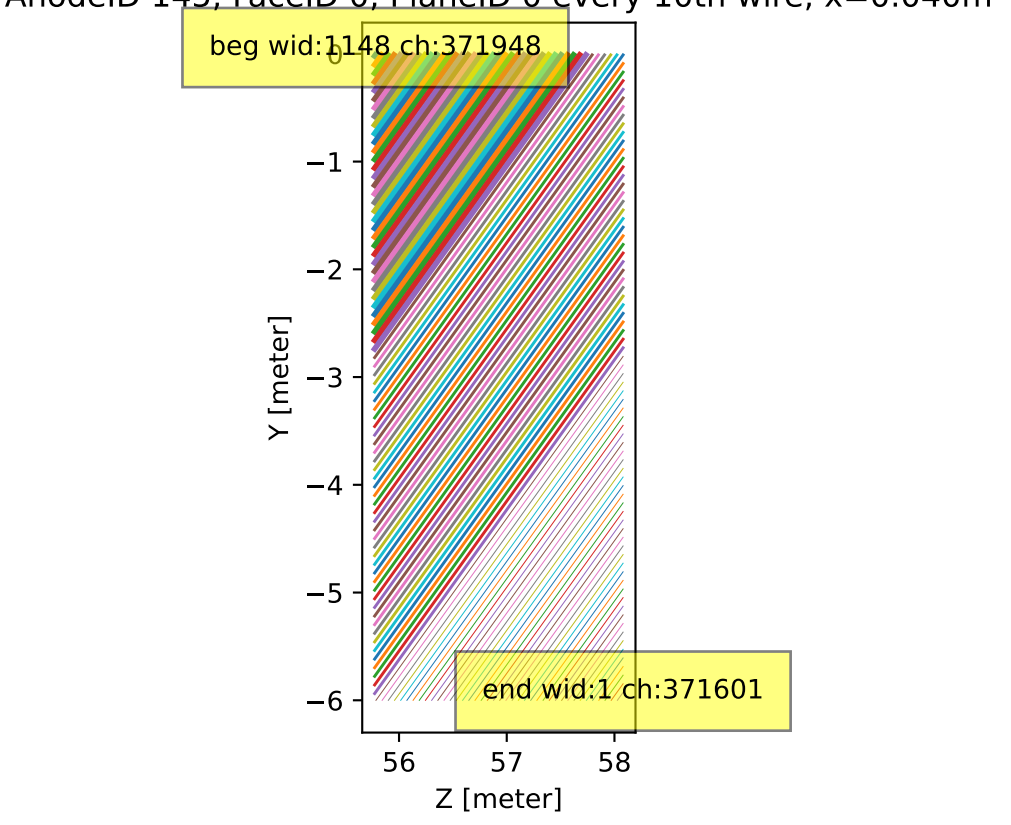

X vs Y anode: 144, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

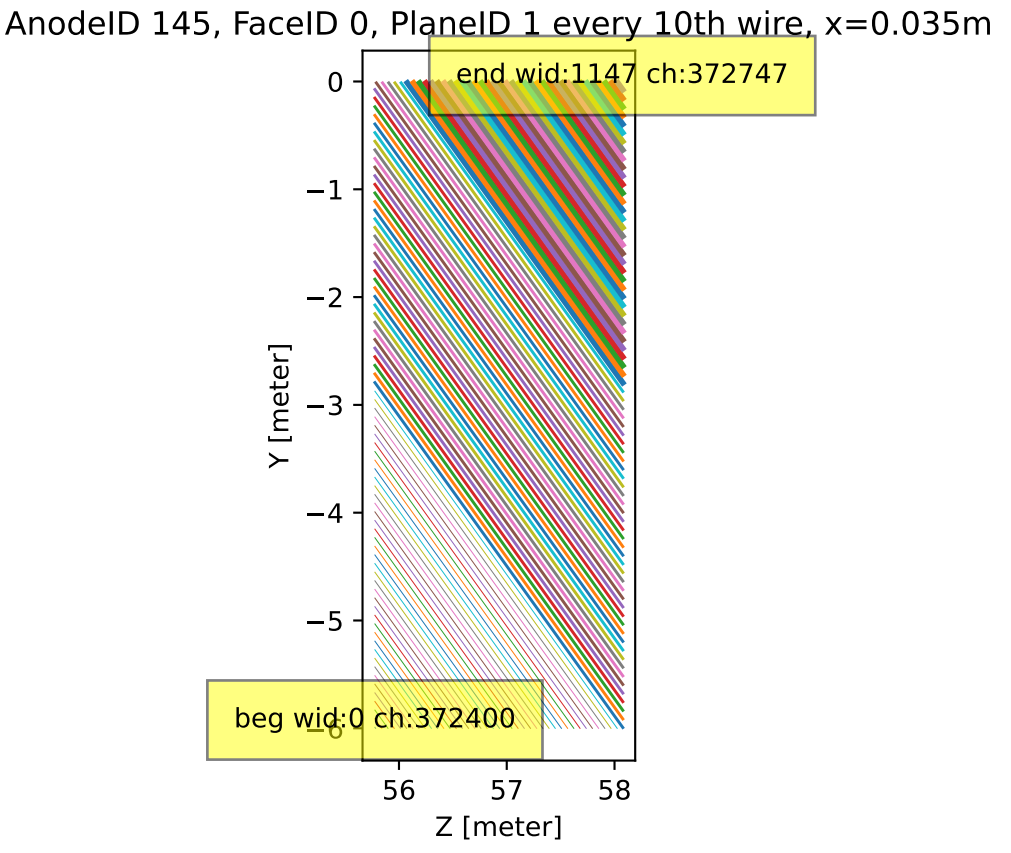

Z vs X anode: 144, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

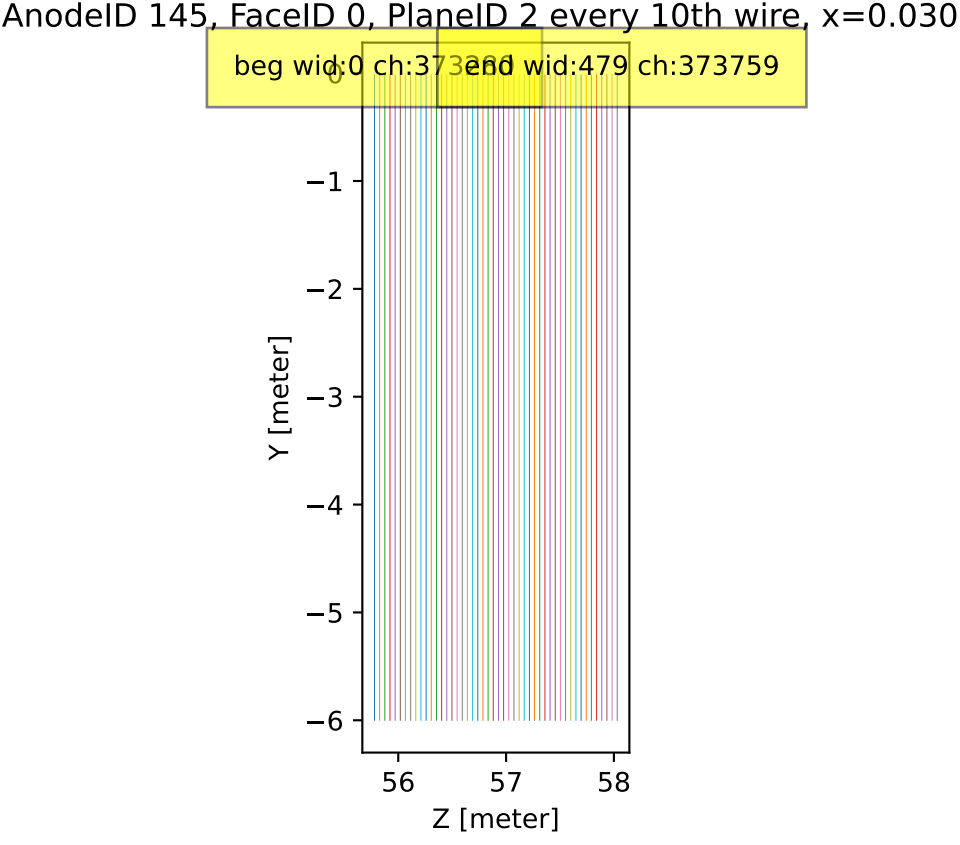

none anode: 144, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

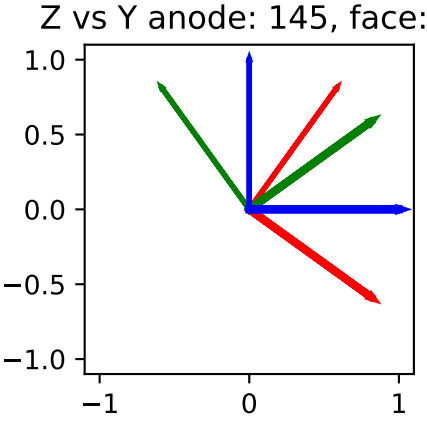

AnodeID 144 wires, tail
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
−7.31
X [meter]
56.0
56.5
57.0
57.5
58.0
Z [meter]

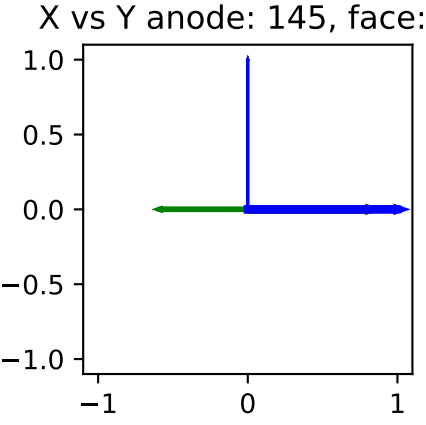

AnodeID 144 wires, head
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
−7.31
X [meter]
56.0
56.5
57.0
57.5
58.0
Z [meter]

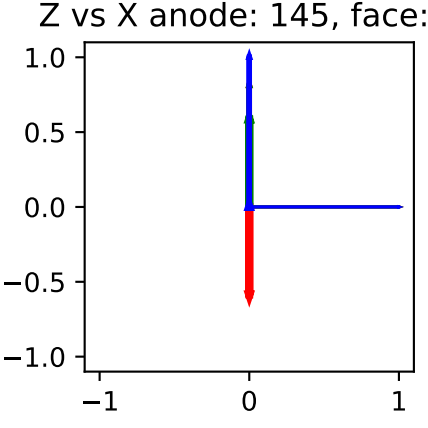

AnodeID 145, FaceID 0, PlaneID 0 every 10th wire, x=0.040m
beg wid:1148 ch:371948
end wid:1 ch:371601
0
−1
−2
−3
−4
−5
−6
Y [meter]
56
57
58
Z [meter]

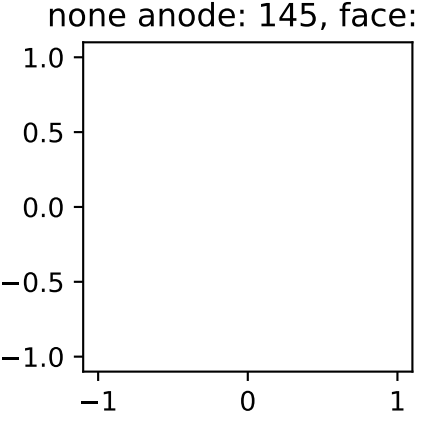

AnodeID 145, FaceID 0, PlaneID 1 every 10th wire, x=0.035m
end wid:1147 ch:372747
beg wid:0 ch:372400
0
−1
−2
−3
−4
−5
Y [meter]
56
57
58
Z [meter]

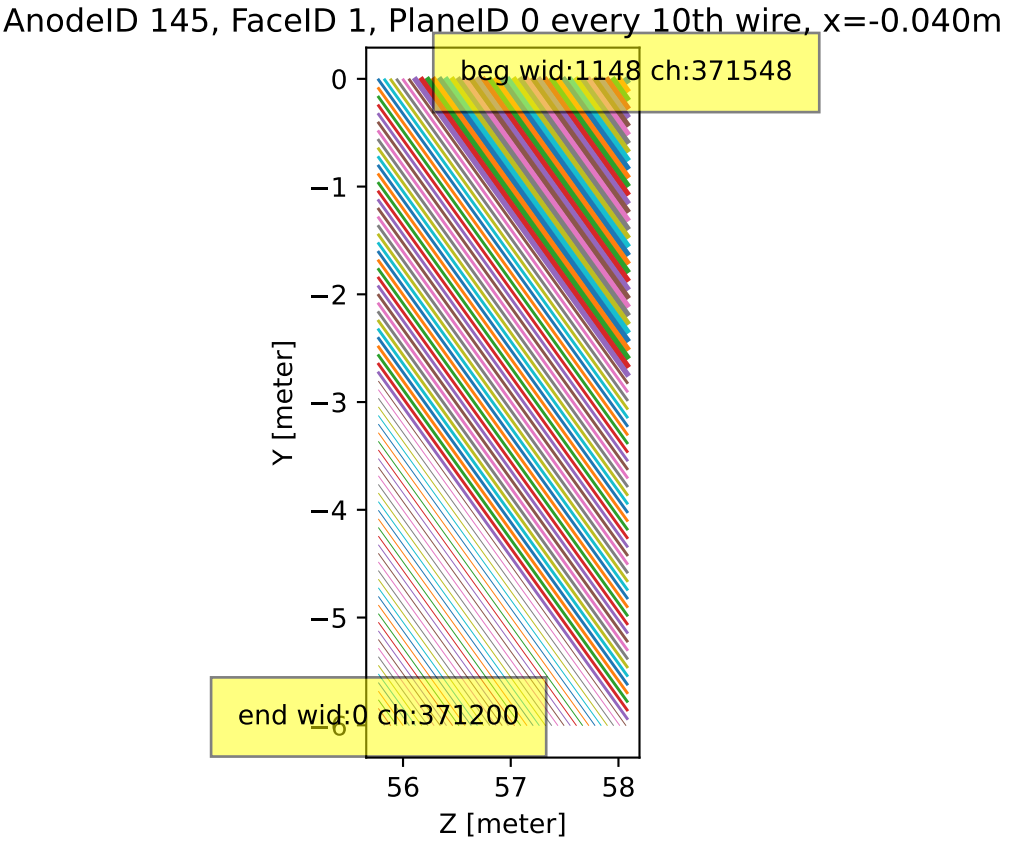

AnodeID 145, FaceID 0, PlaneID 2 every 10th wire, x=0.030m
beg wid:0 ch:373
end wid:479 ch:373759
0
−1
−2
−3
−4
−5
−6
Y [meter]
56
57
58
Z [meter]

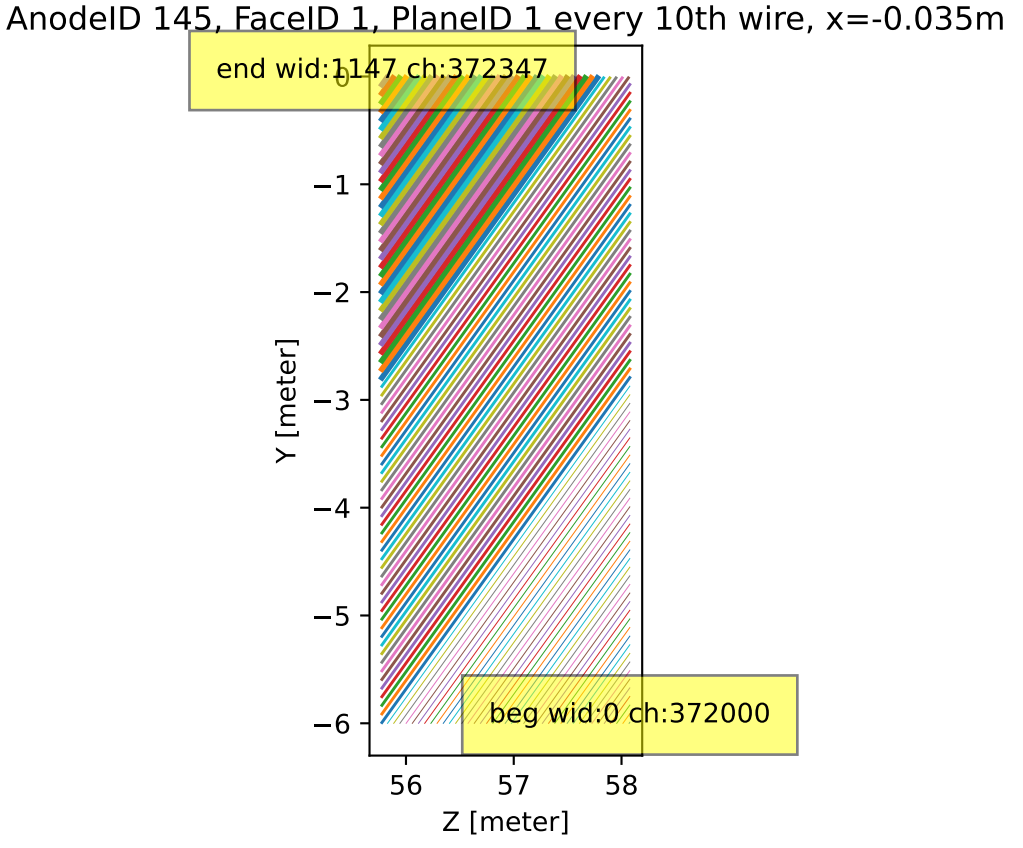

Z vs Y anode: 145, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

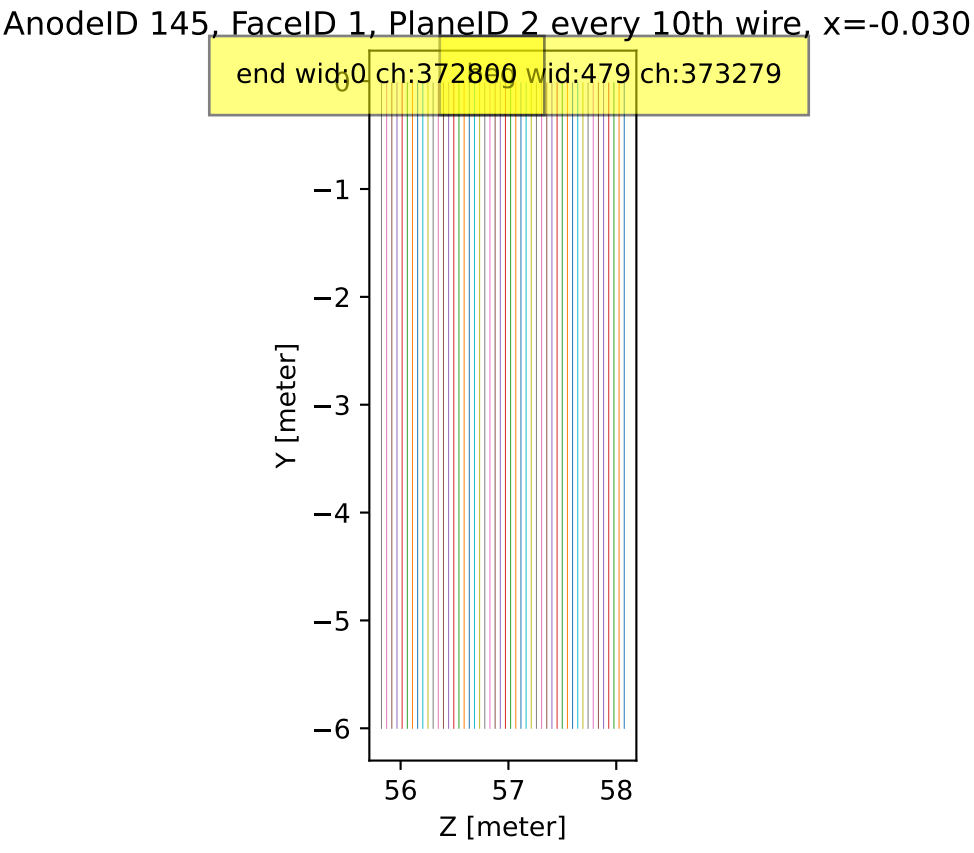

X vs Y anode: 145, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

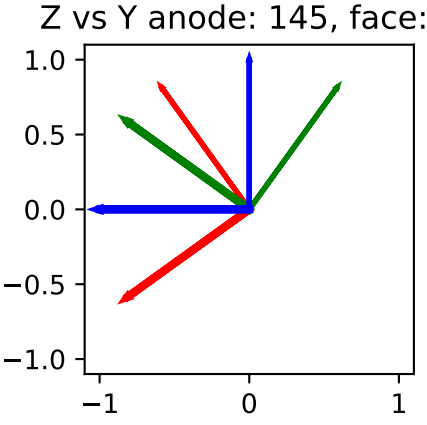

Z vs X anode: 145, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

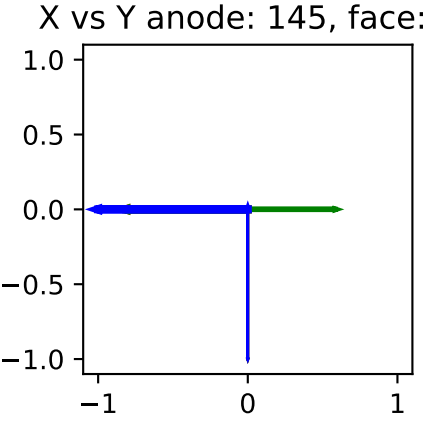

none anode: 145, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

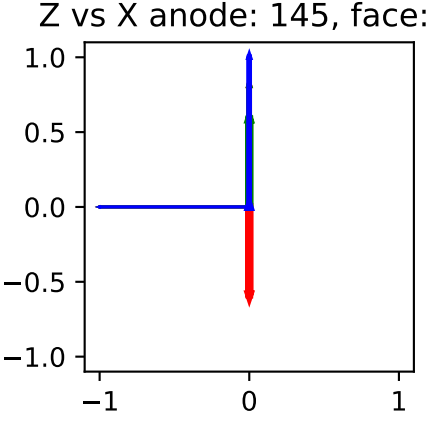

AnodeID 145, FaceID 1, PlaneID 0 every 10th wire, x=-0.040m
beg wid:1148 ch:371548
end wid:0 ch:371200
0
−1
−2
−3
−4
−5
Y [meter]
56
57
58
Z [meter]

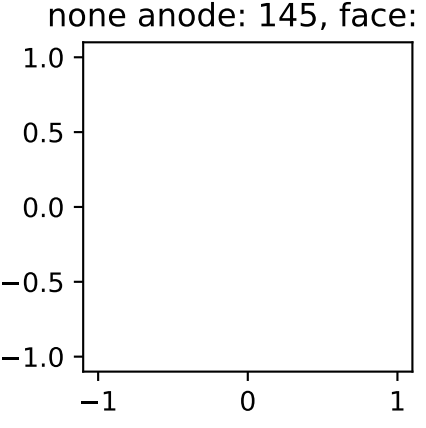

AnodeID 145, FaceID 1, PlaneID 1 every 10th wire, x=-0.035m
end wid:1147 ch:372347
beg wid:0 ch:372000
0
−1
−2
−3
−4
−5
−6
Y [meter]
56
57
58
Z [meter]

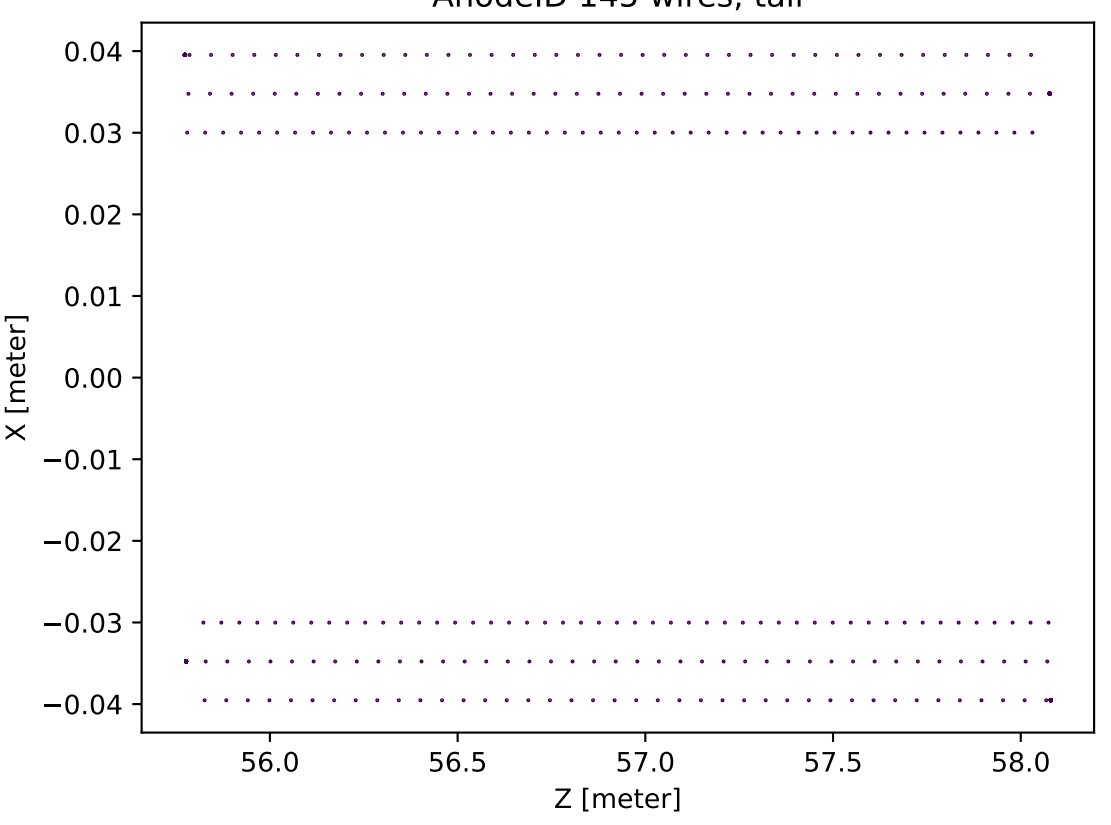

AnodeID 145, FaceID 1, PlaneID 2 every 10th wire, x=-0.030m
end wid:0 ch:372800 wid:479 ch:373279
0
−1
−2
−3
−4
−5
−6
Y [meter]
56
57
58
Z [meter]

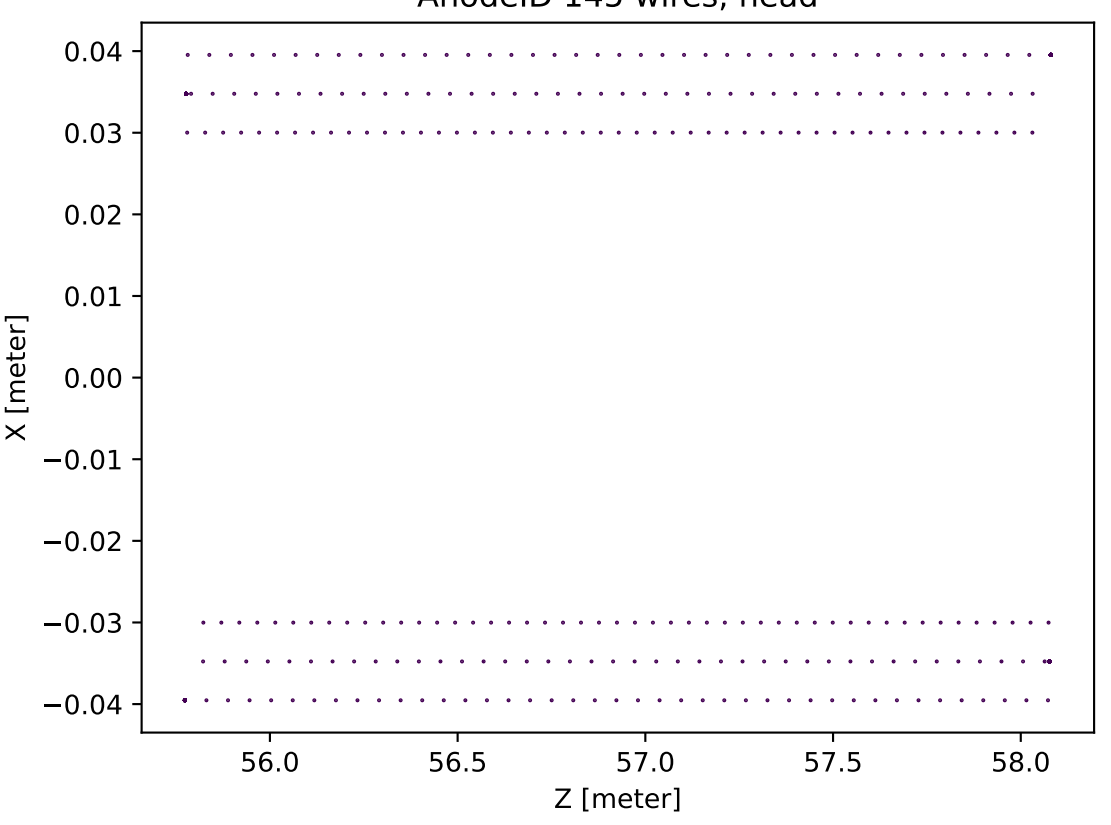

Z vs Y anode: 145, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

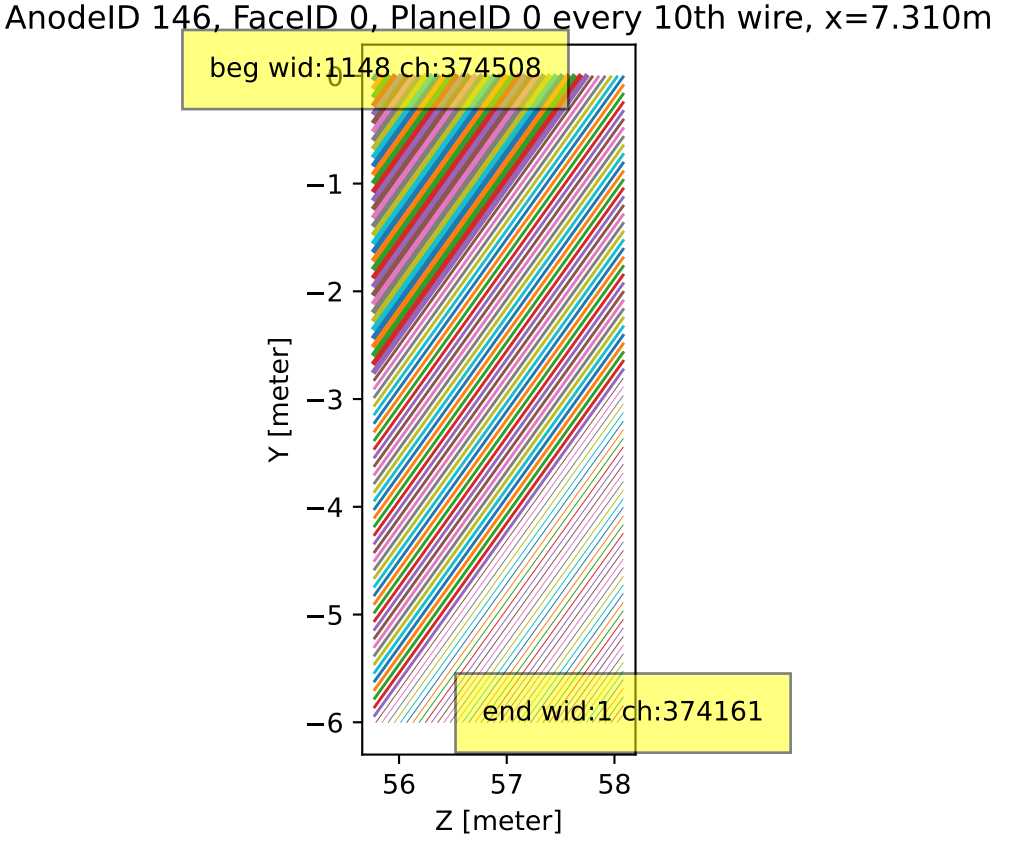

X vs Y anode: 145, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

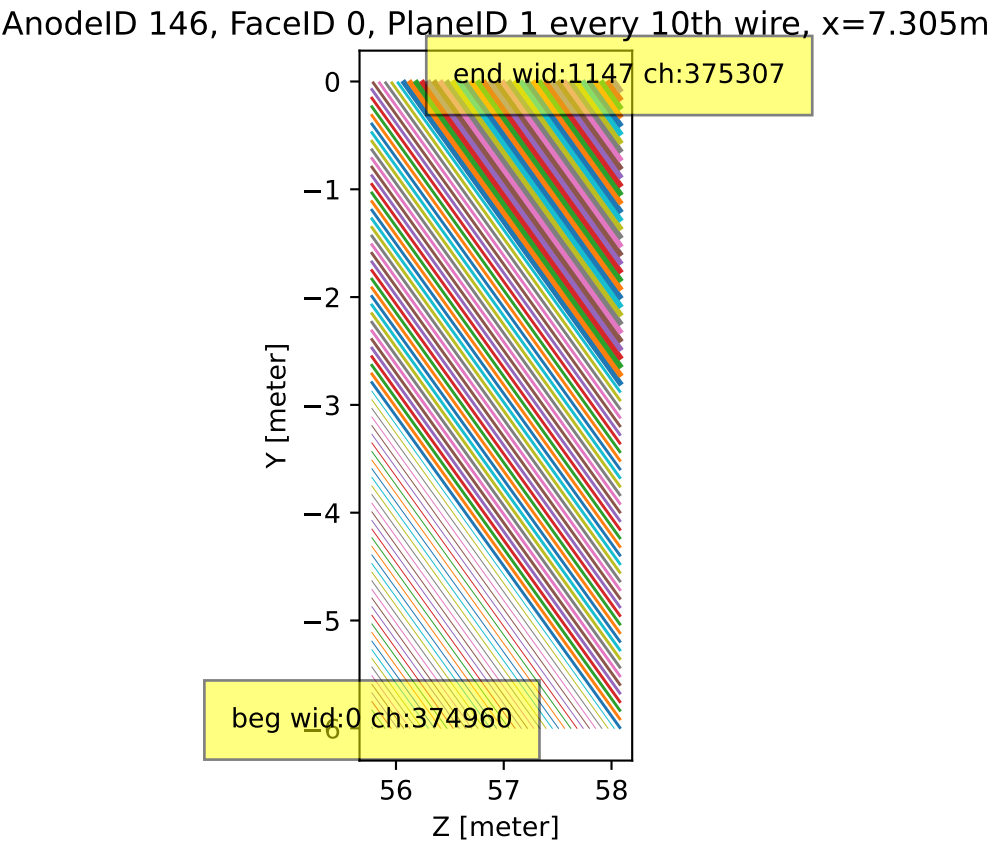

Z vs X anode: 145, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

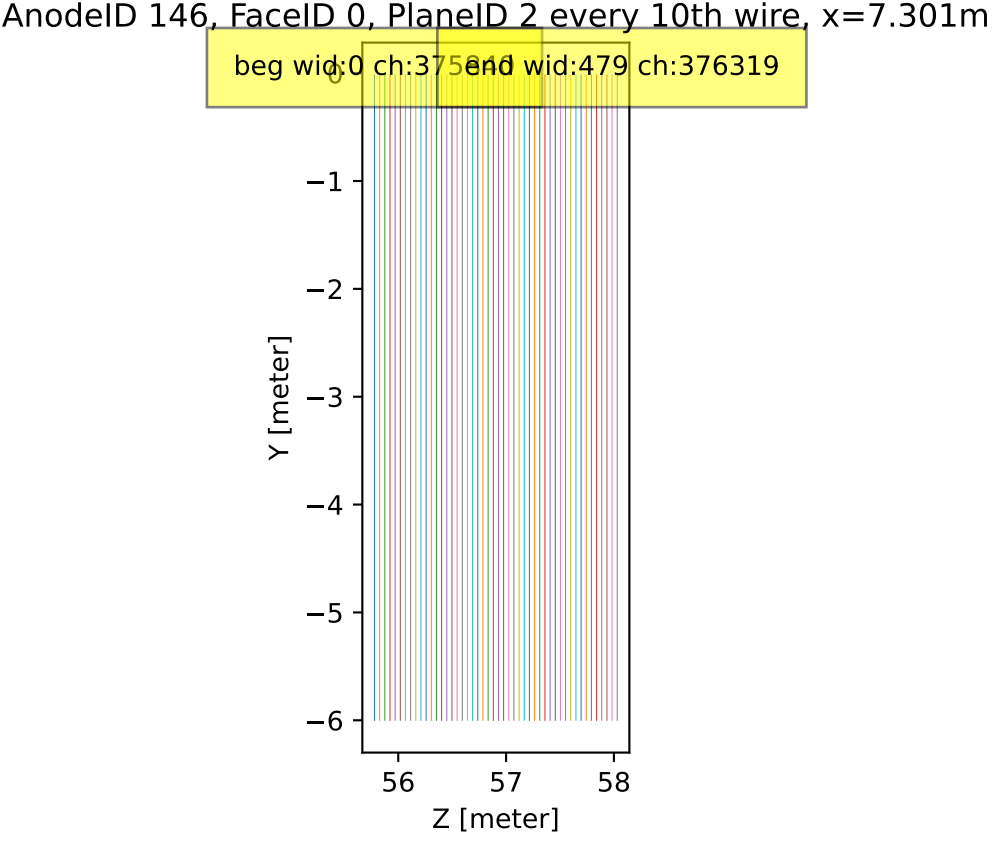

none anode: 145, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

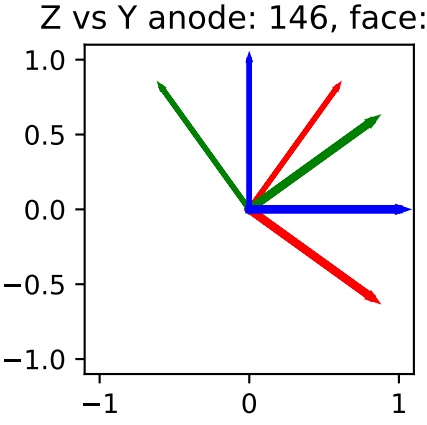

AnodeID 145 wires, tail
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
X [meter]
56.0
56.5
57.0
57.5
58.0
Z [meter]

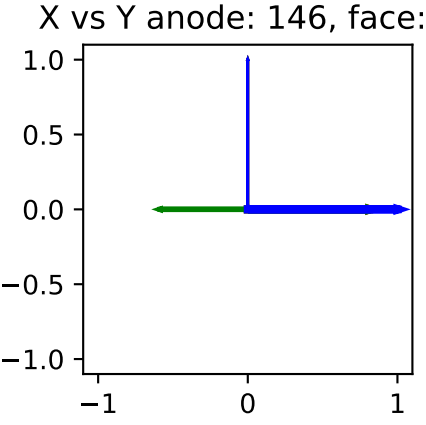

AnodeID 145 wires, head
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
X [meter]
56.0
56.5
57.0
57.5
58.0
Z [meter]

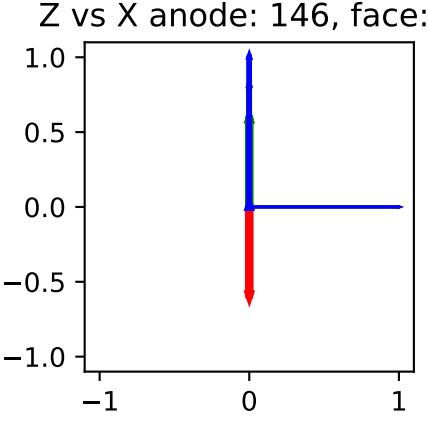

AnodeID 146, FaceID 0, PlaneID 0 every 10th wire, x=7.310m
beg wid:1148 ch:374508
end wid:1 ch:374161
Y [meter]
Z [meter]
0
−1
−2
−3
−4
−5
−6
56
57
58

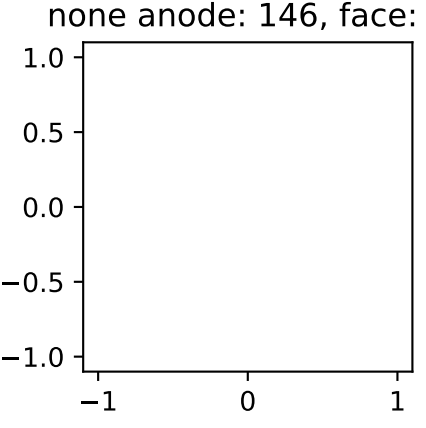

AnodeID 146, FaceID 0, PlaneID 1 every 10th wire, x=7.305m
end wid:1147 ch:375307
beg wid:0 ch:374960
0
−1
−2
−3
−4
−5
Y [meter]
56
57
58
Z [meter]

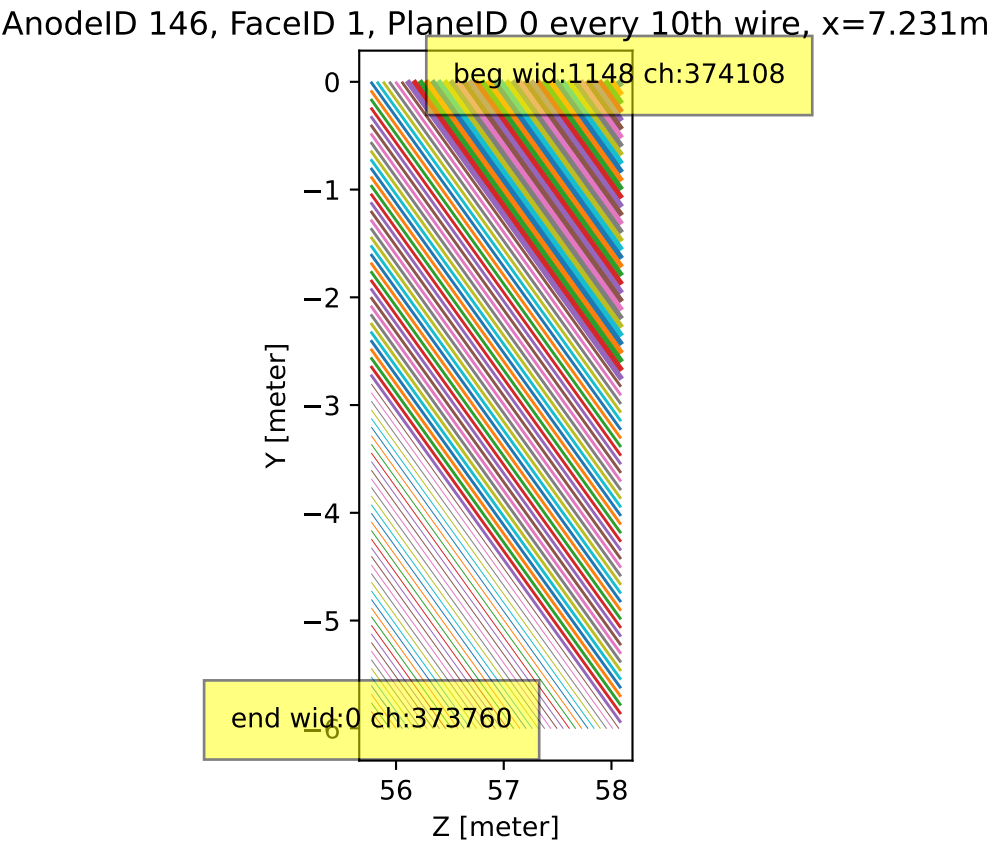

AnodeID 146, FaceID 0, PlaneID 2 every 10th wire, x=7.301m
beg wid:0 ch:375040 end wid:479 ch:376319
0
−1
−2
−3
−4
−5
−6
Y [meter]
56
57
58
Z [meter]

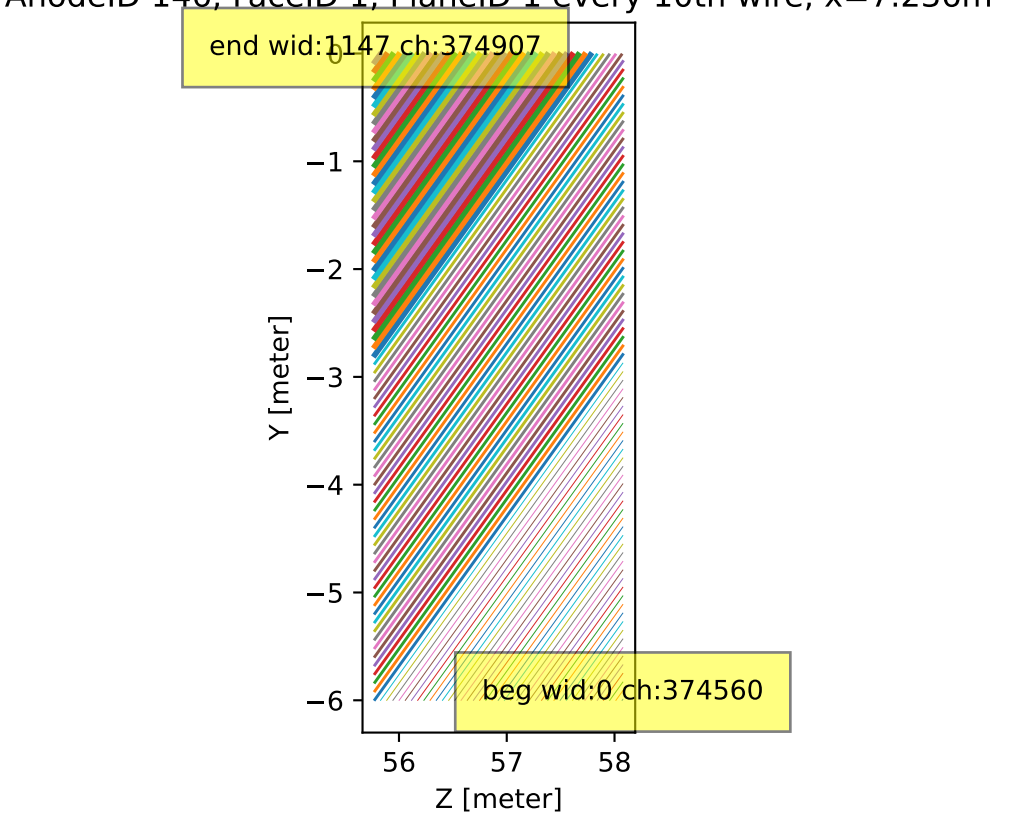

Z vs Y anode: 146, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

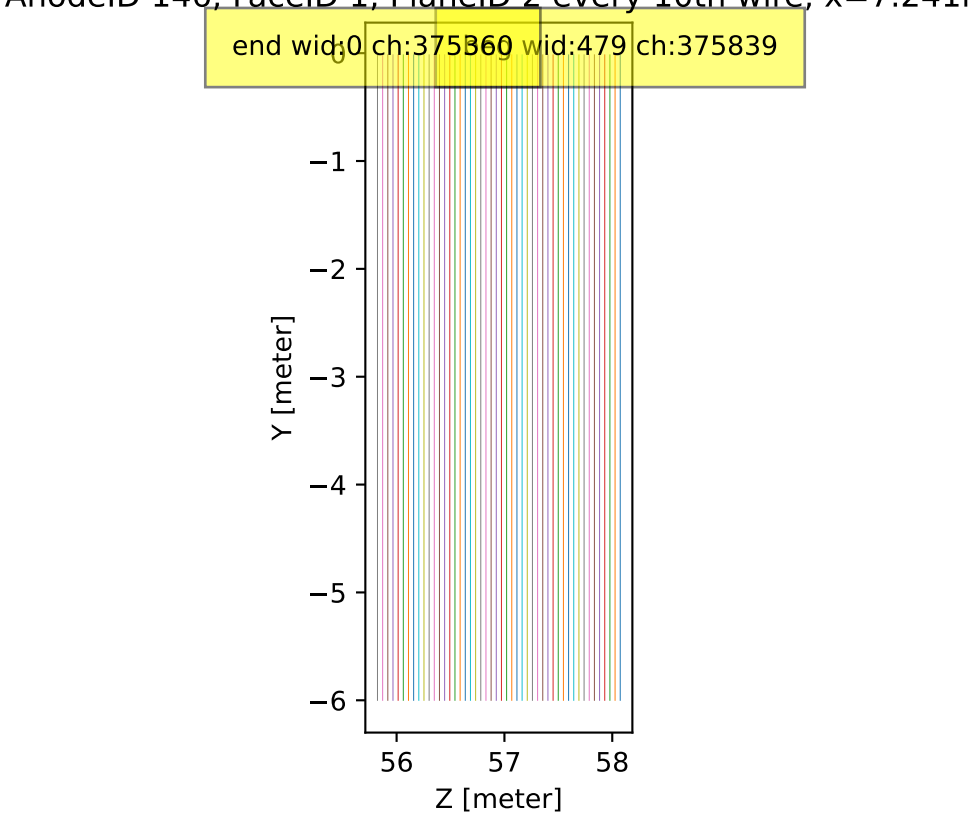

X vs Y anode: 146, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

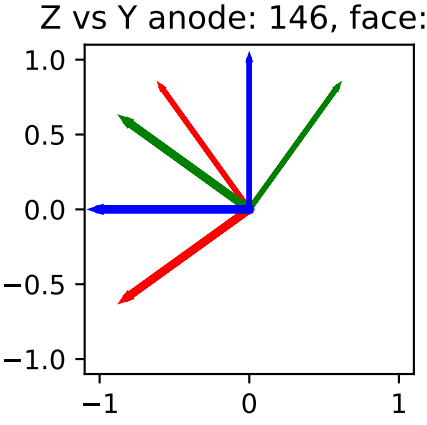

Z vs X anode: 146, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

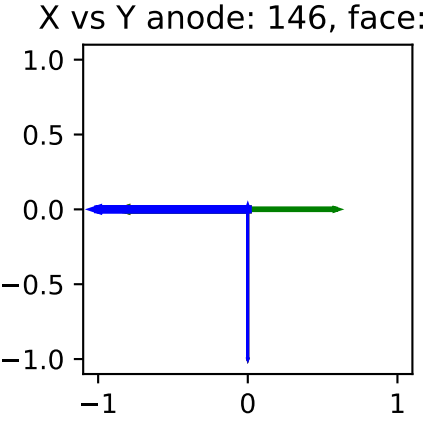

none anode: 146, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

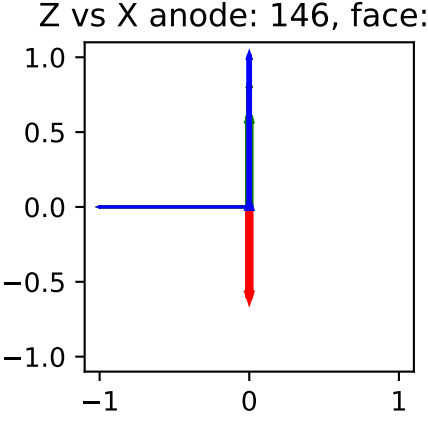

AnodeID 146, FaceID 1, PlaneID 0 every 10th wire, x=7.231m
beg wid:1148 ch:374108
end wid:0 ch:373760
0
−1
−2
−3
−4
−5
Y [meter]
56
57
58
Z [meter]

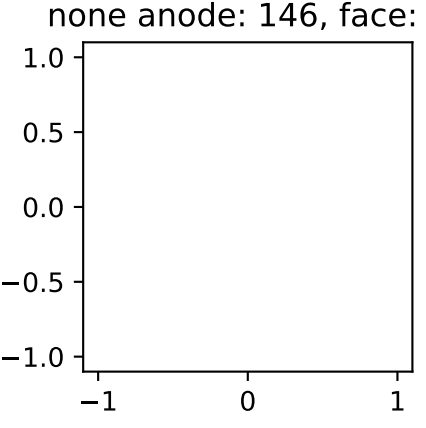

AnodeID 146, FaceID 1, PlaneID 1 every 10th wire, x=7.236m
end wid:1147 ch:374907
beg wid:0 ch:374560
0
−1
−2
−3
−4
−5
−6
Y [meter]
56
57
58
Z [meter]

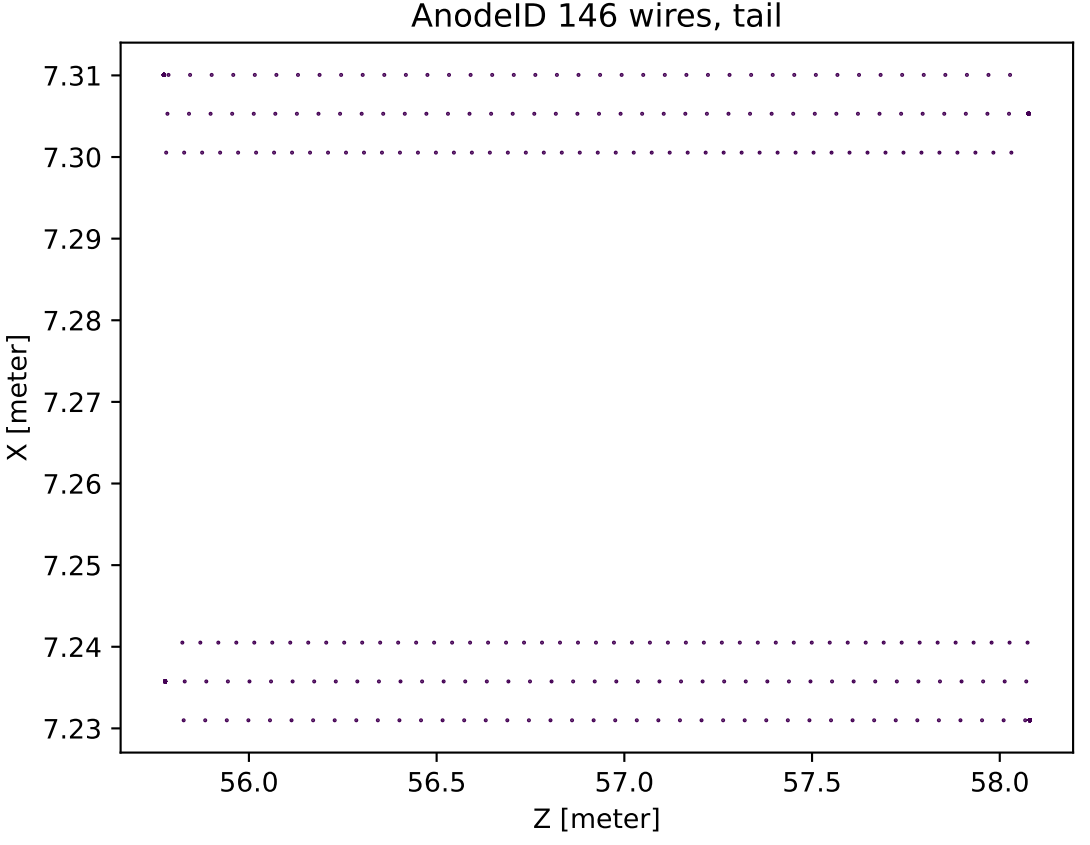

AnodeID 146, FaceID 1, PlaneID 2 every 10th wire, x=7.241m
end wid:0 ch:375360 wid:479 ch:375839
0
−1
−2
−3
−4
−5
−6
Y [meter]
56
57
58
Z [meter]

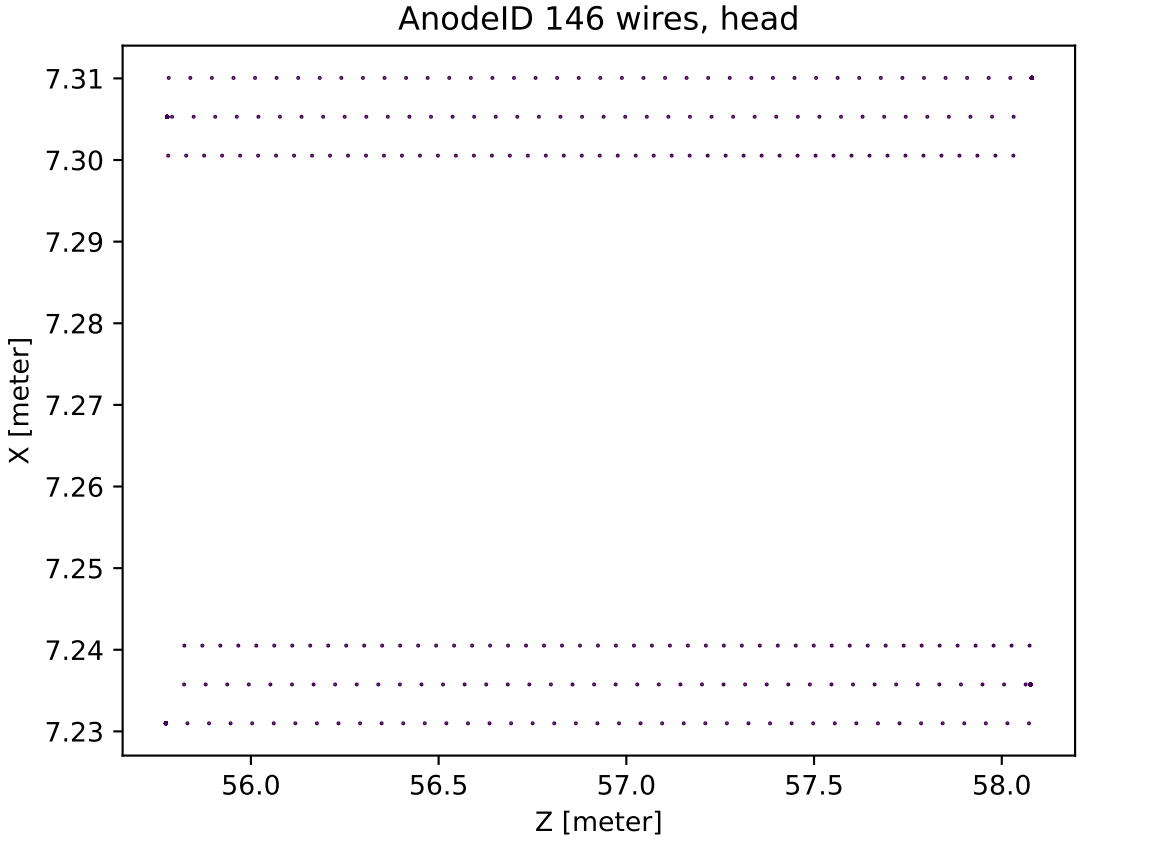

Z vs Y anode: 146, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

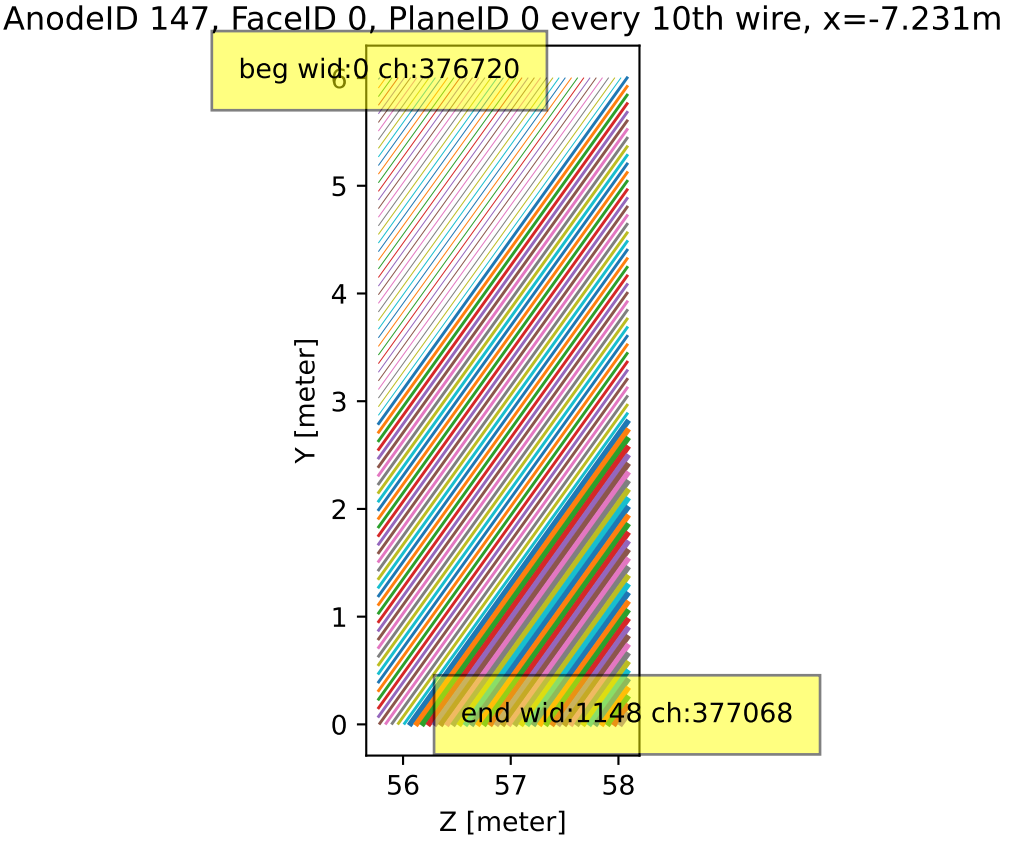

X vs Y anode: 146, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

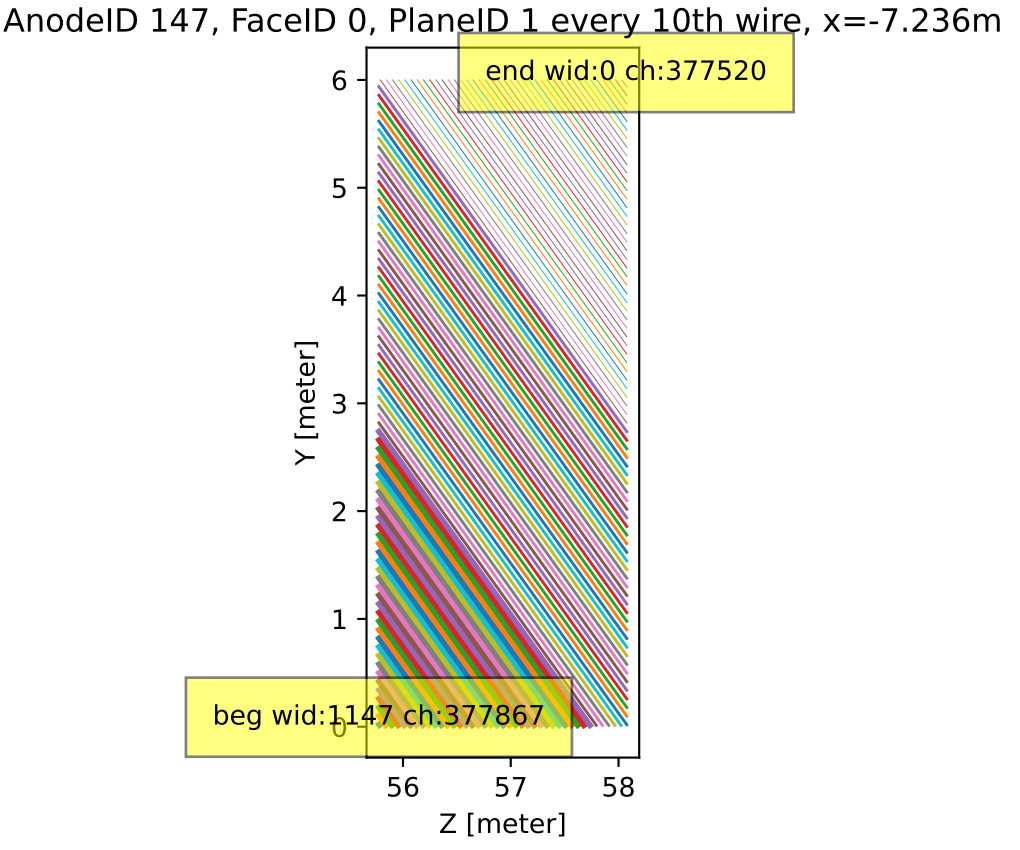

Z vs X anode: 146, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

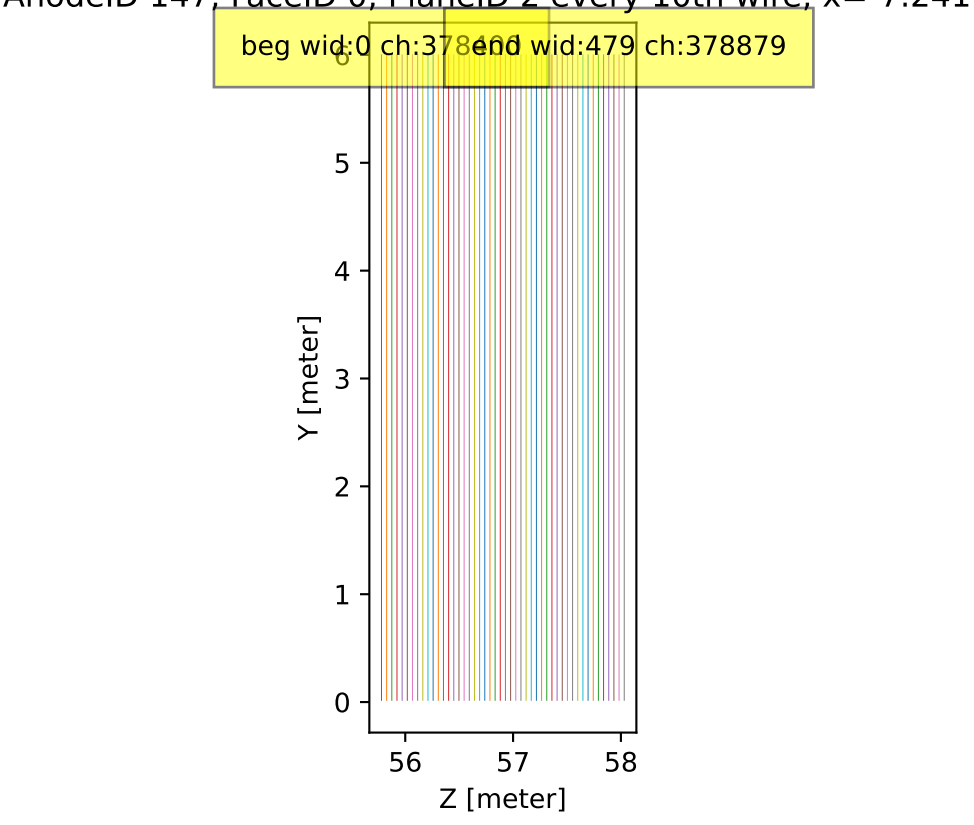

none anode: 146, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

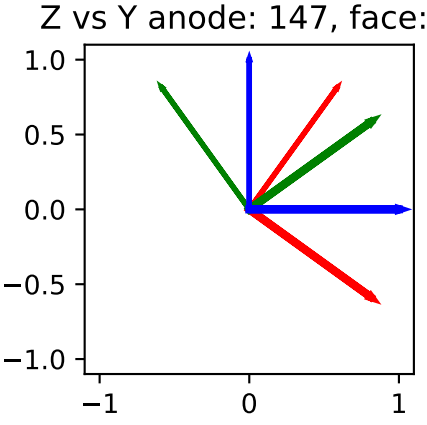

AnodeID 146 wires, tail
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
7.23
X [meter]
56.0
56.5
57.0
57.5
58.0
Z [meter]

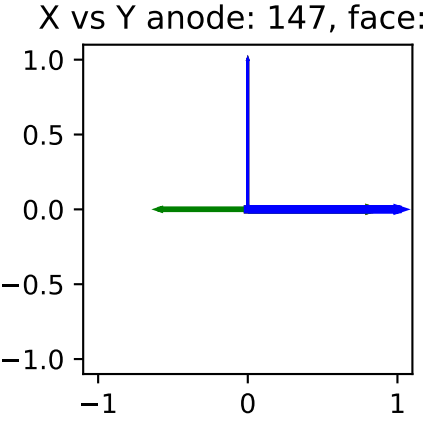

AnodeID 146 wires, head
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
7.23
X [meter]
56.0
56.5
57.0
57.5
58.0
Z [meter]

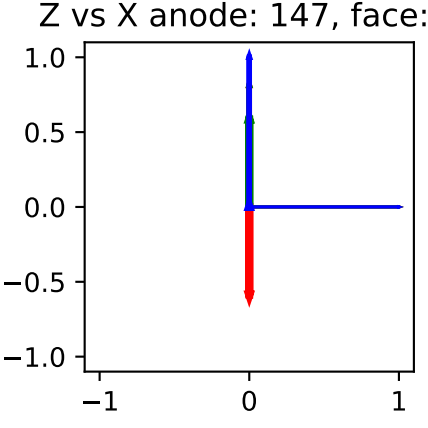

AnodeID 147, FaceID 0, PlaneID 0 every 10th wire, x=-7.231m
beg wid:0 ch:376720
end wid:1148 ch:377068
Y [meter]
Z [meter]
0
1
2
3
4
5
6
56
57
58

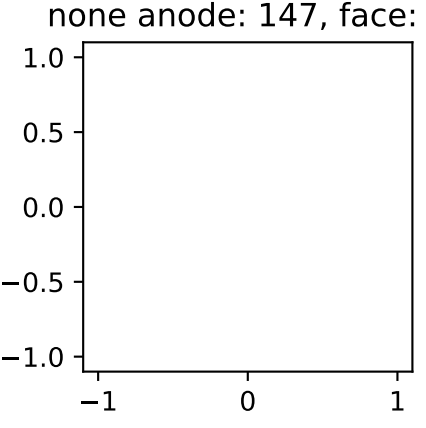

AnodeID 147, FaceID 0, PlaneID 1 every 10th wire, x=-7.236m
end wid:0 ch:377520
beg wid:1147 ch:377867
Y [meter]
Z [meter]
0
1
2
3
4
5
6
56
57
58

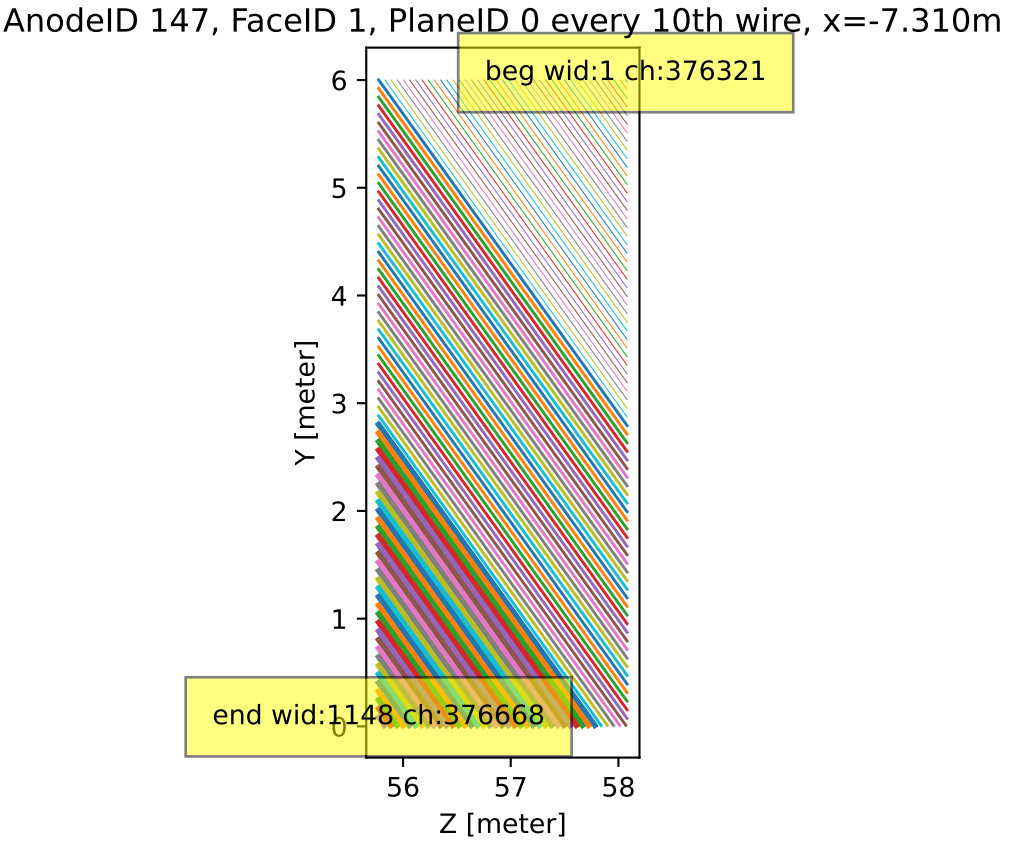

AnodeID 147, FaceID 0, PlaneID 2 every 10th wire, x=-7.241m
beg wid:0 ch:378400
end wid:479 ch:378879
6
5
4
3
2
1
0
Y [meter]
56
57
58
Z [meter]

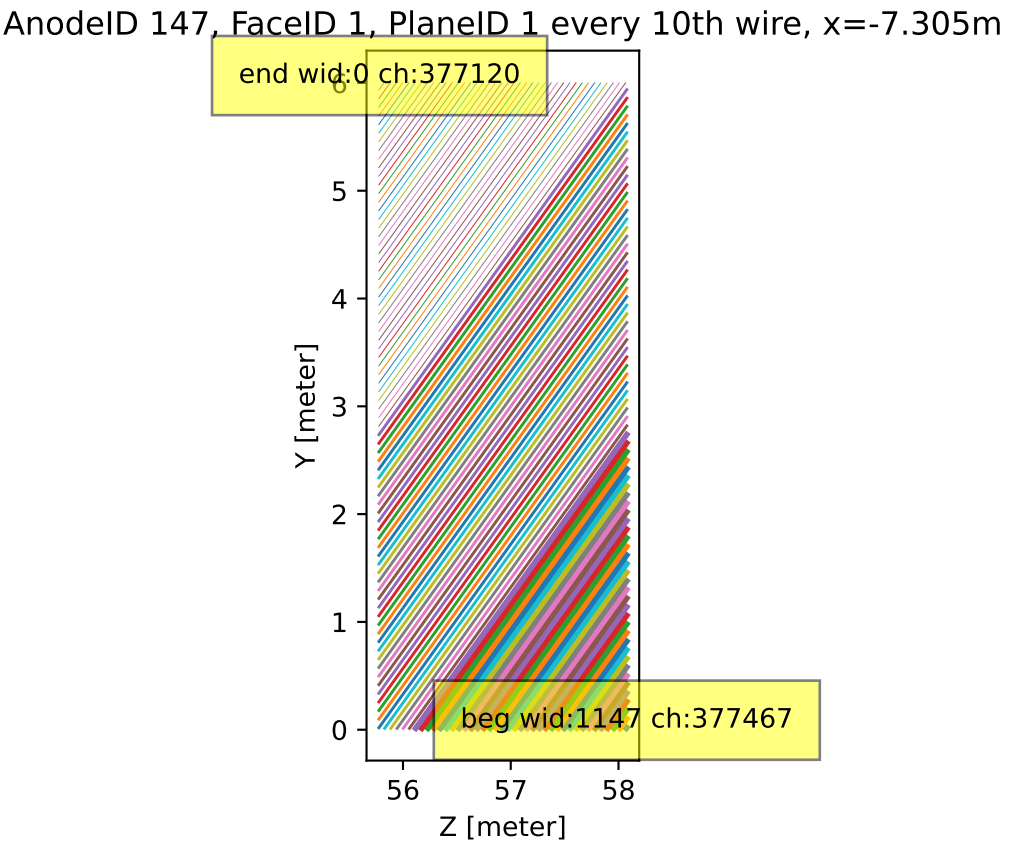

Z vs Y anode: 147, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

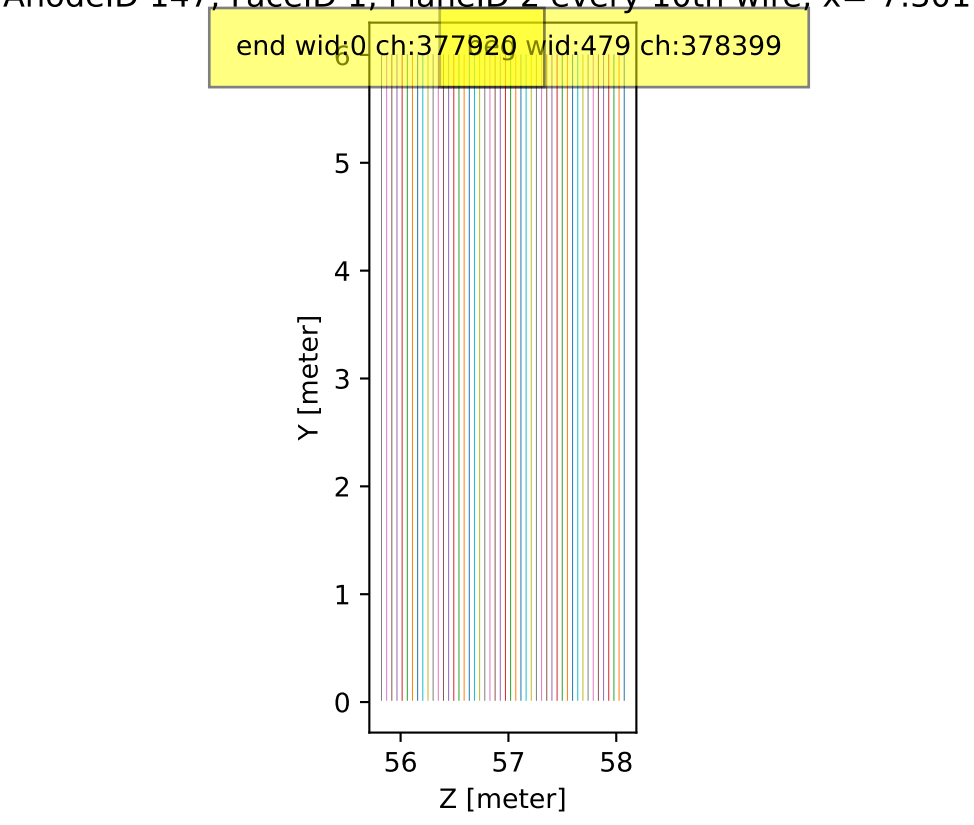

X vs Y anode: 147, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

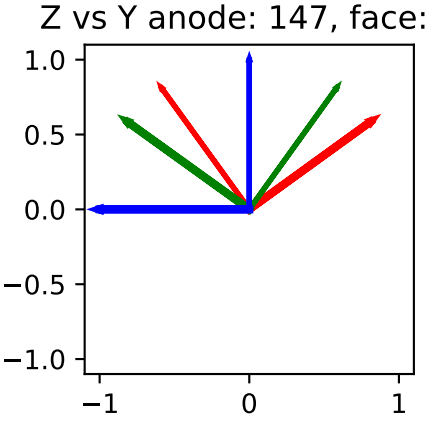

Z vs X anode: 147, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

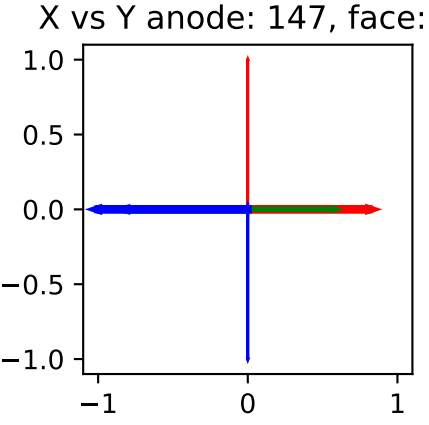

none anode: 147, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

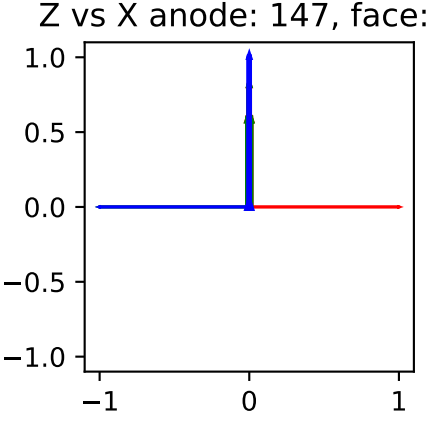

AnodeID 147, FaceID 1, PlaneID 0 every 10th wire, x=-7.310m
beg wid:1 ch:376321
end wid:1148 ch:376668
Y [meter]
Z [meter]
0
1
2
3
4
5
6
56
57
58

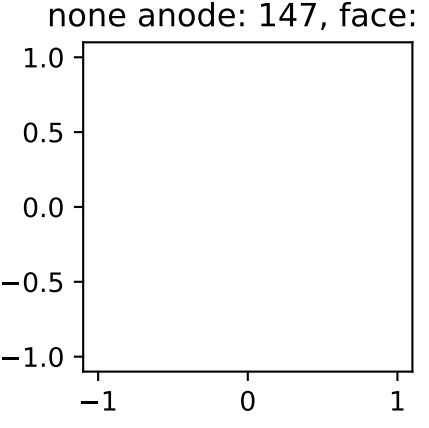

AnodeID 147, FaceID 1, PlaneID 1 every 10th wire, x=-7.305m
end wid:0 ch:377120
beg wid:1147 ch:377467
Y [meter]
Z [meter]
0
1
2
3
4
5
6
56
57
58

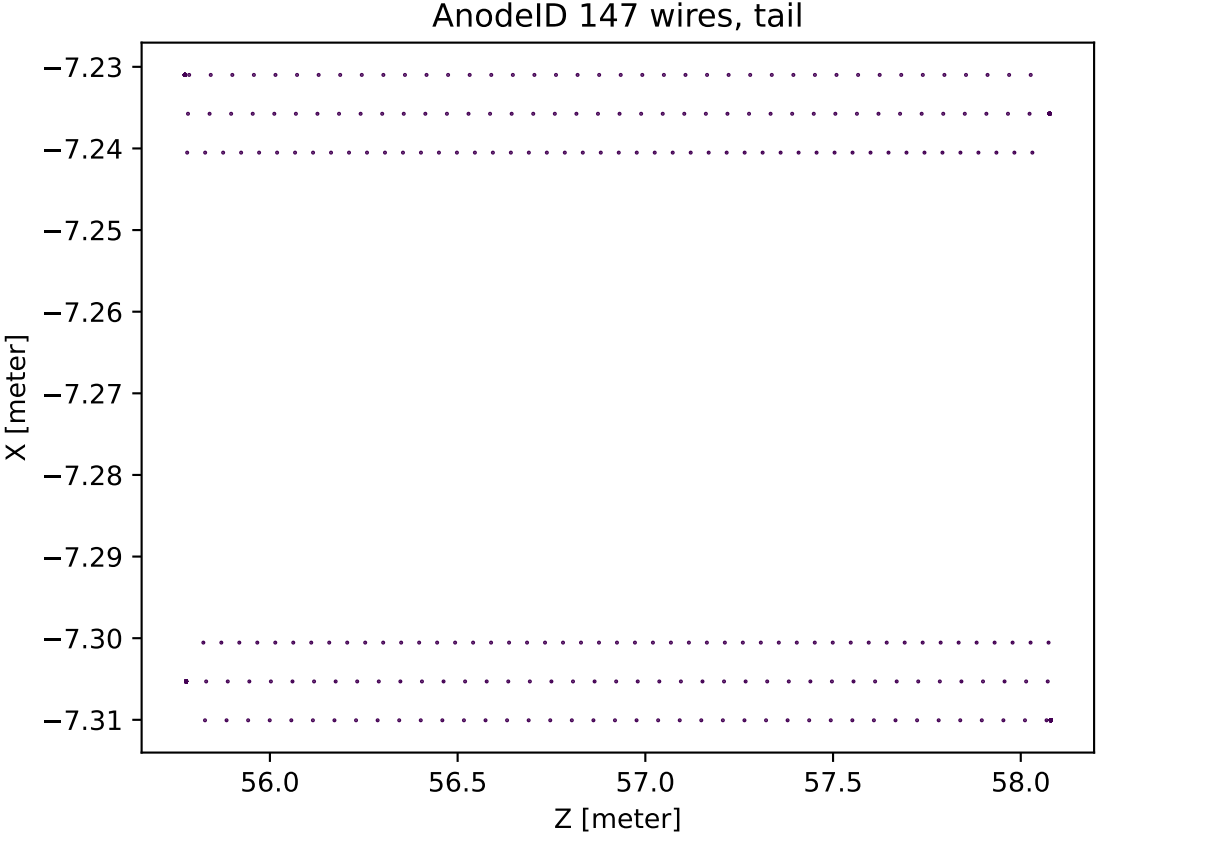

AnodeID 147, FaceID 1, PlaneID 2 every 10th wire, x=-7.301m
end wid:0 ch:377920 wid:479 ch:378399
6
5
4
3
2
1
0
Y [meter]
56
57
58
Z [meter]

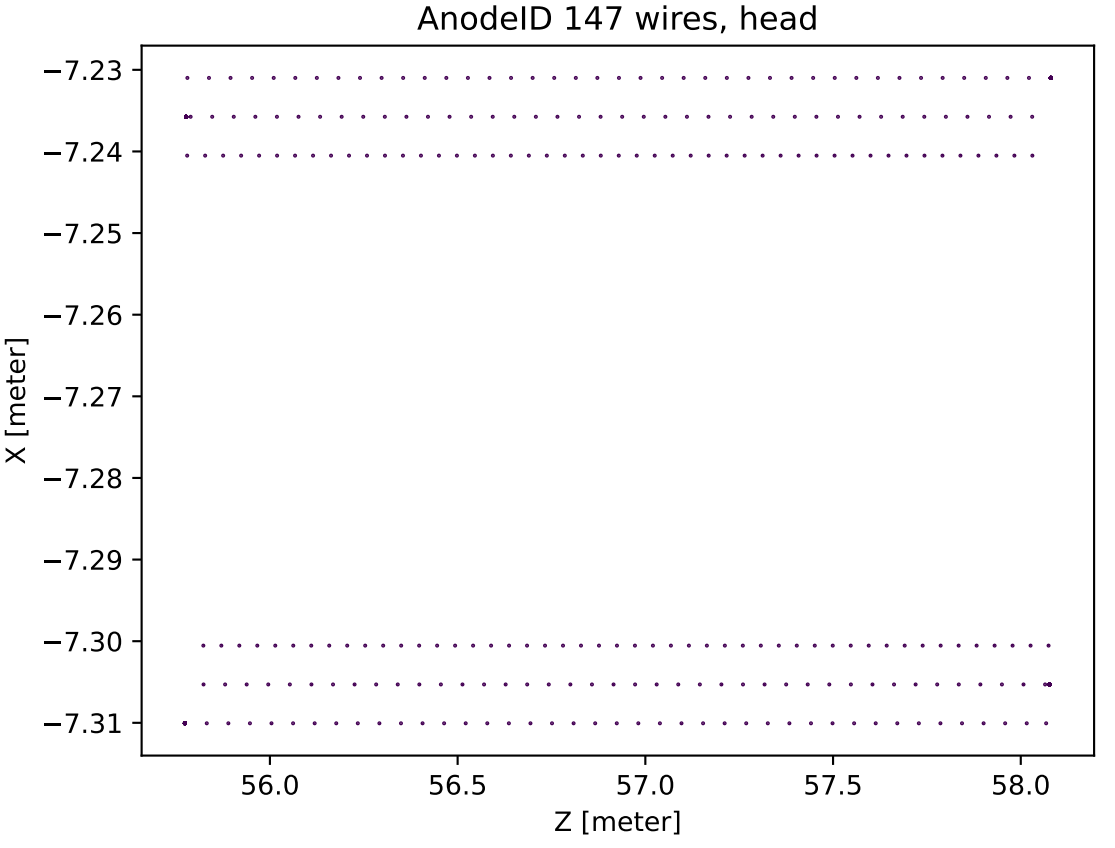

Z vs Y anode: 147, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

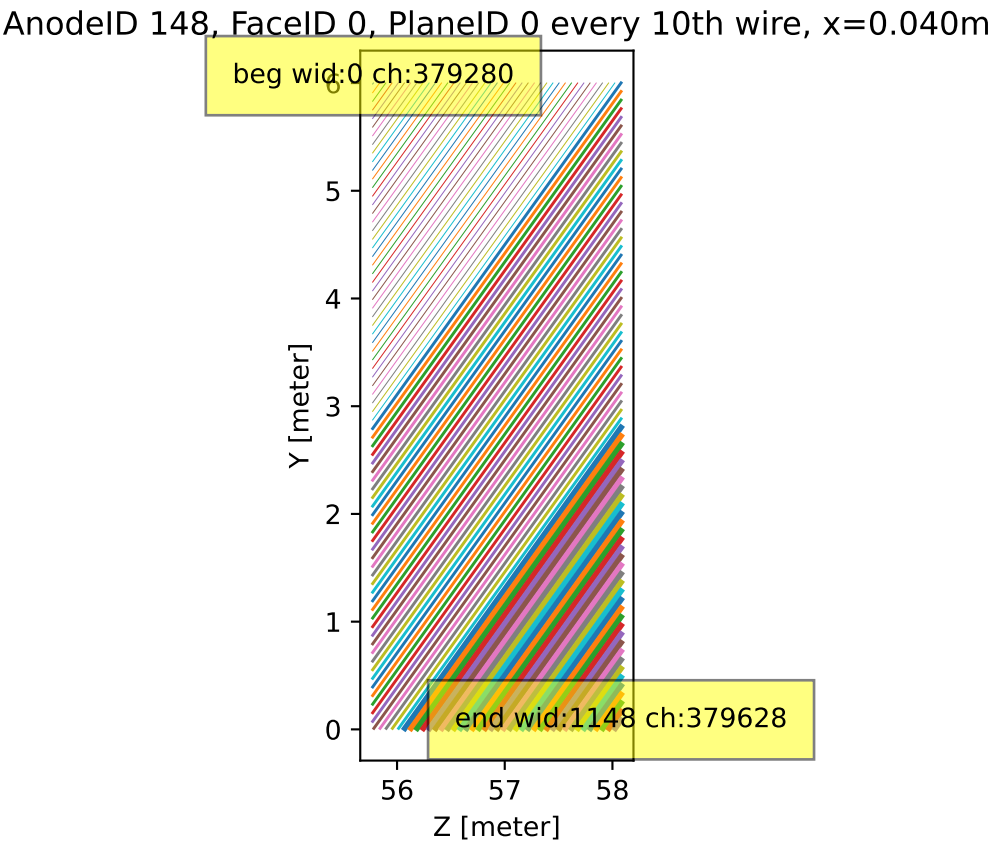

X vs Y anode: 147, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

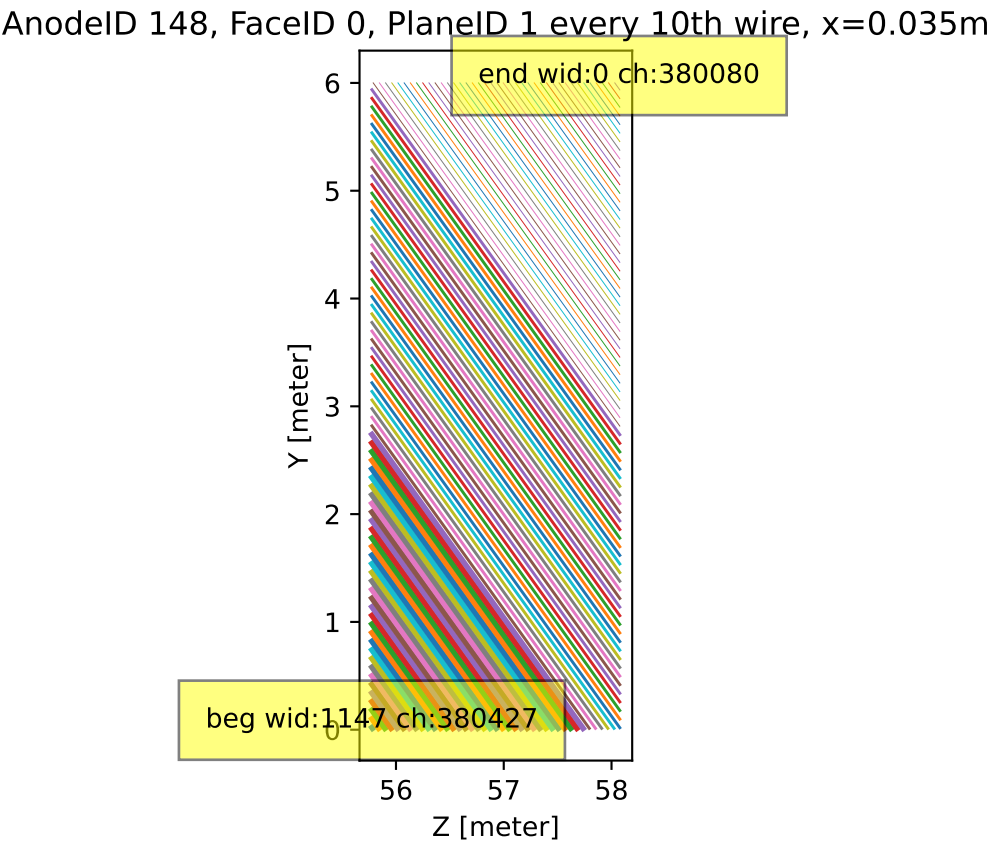

Z vs X anode: 147, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

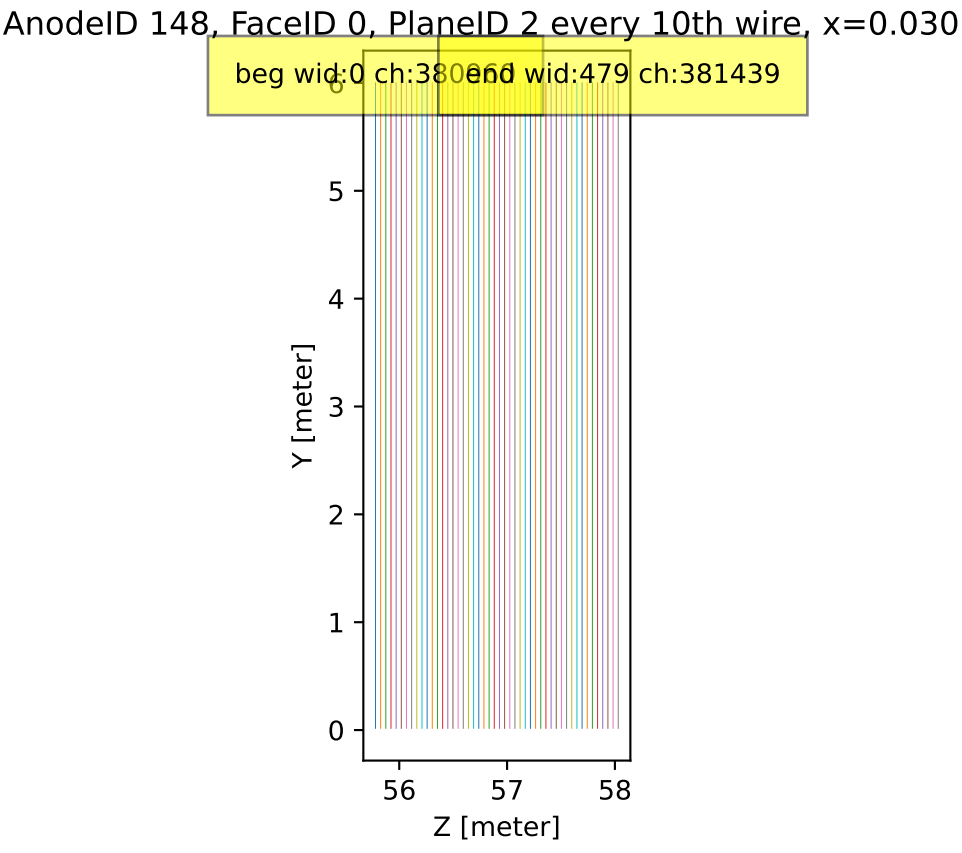

none anode: 147, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

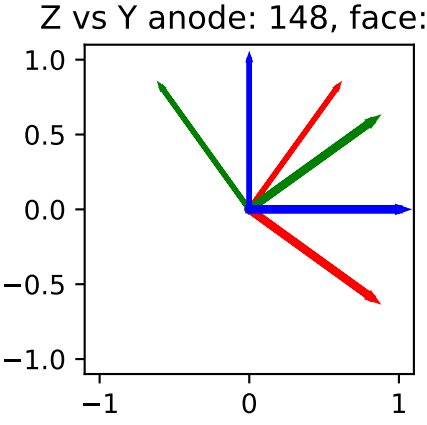

AnodeID 147 wires, tail
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
−7.31
X [meter]
56.0
56.5
57.0
57.5
58.0
Z [meter]

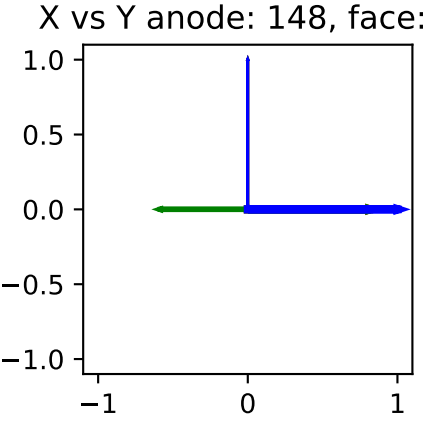

AnodeID 147 wires, head
−7.23
−7.24
−7.25
−7.26
−7.27
−7.28
−7.29
−7.30
−7.31
X [meter]
56.0
56.5
57.0
57.5
58.0
Z [meter]

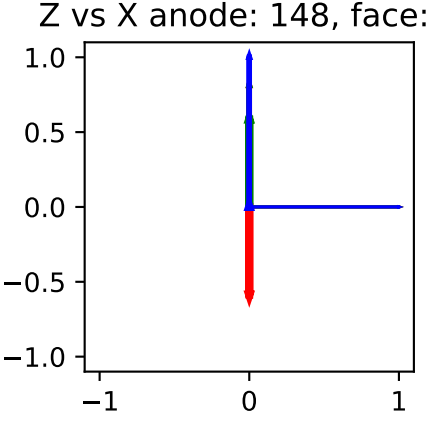

AnodeID 148, FaceID 0, PlaneID 0 every 10th wire, x=0.040m
beg wid:0 ch:379280
end wid:1148 ch:379628
Y [meter]
Z [meter]
0
1
2
3
4
5
6
56
57
58

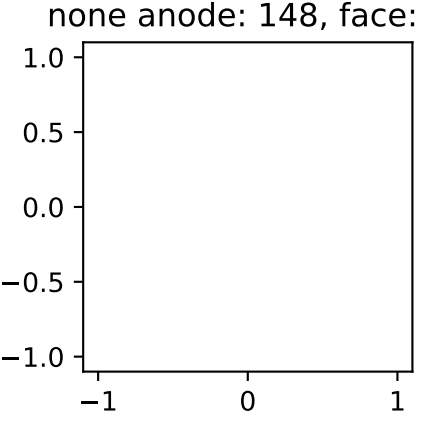

AnodeID 148, FaceID 0, PlaneID 1 every 10th wire, x=0.035m
end wid:0 ch:380080
beg wid:1147 ch:380427
Y [meter]
Z [meter]
0
1
2
3
4
5
6
56
57
58

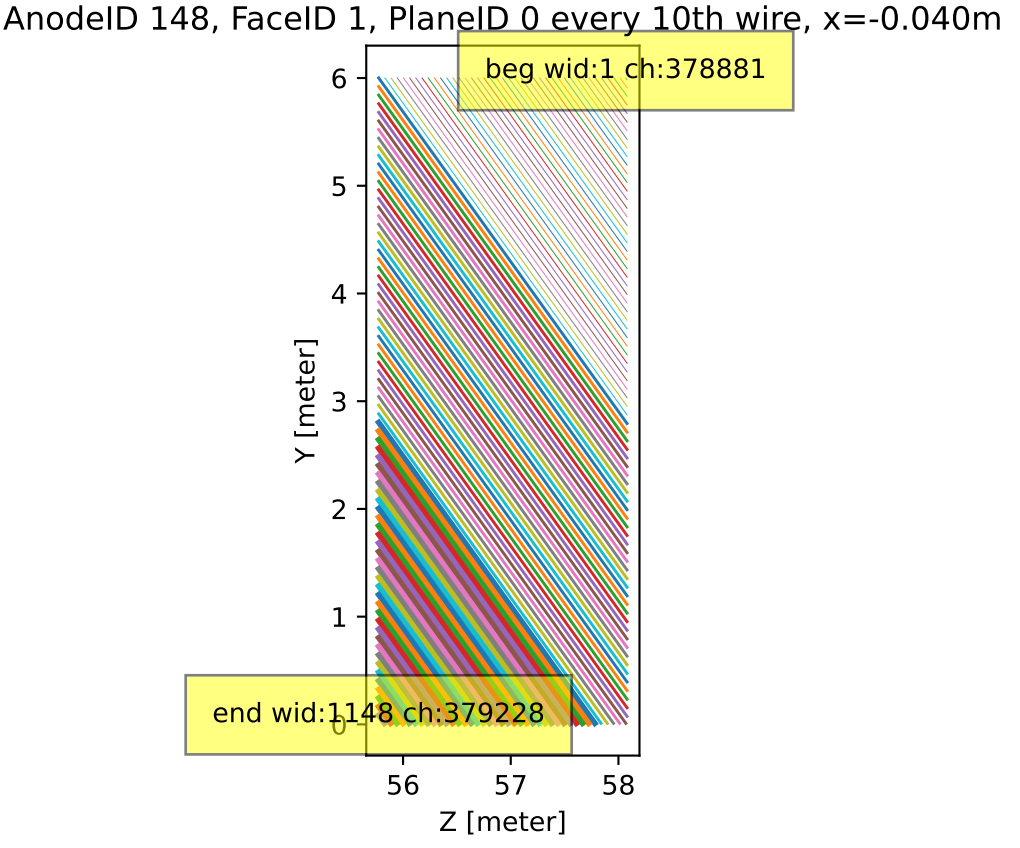

AnodeID 148, FaceID 0, PlaneID 2 every 10th wire, x=0.030m
beg wid:0 ch:380666 end wid:479 ch:381439
6
5
4
3
2
1
0
Y [meter]
56
57
58
Z [meter]

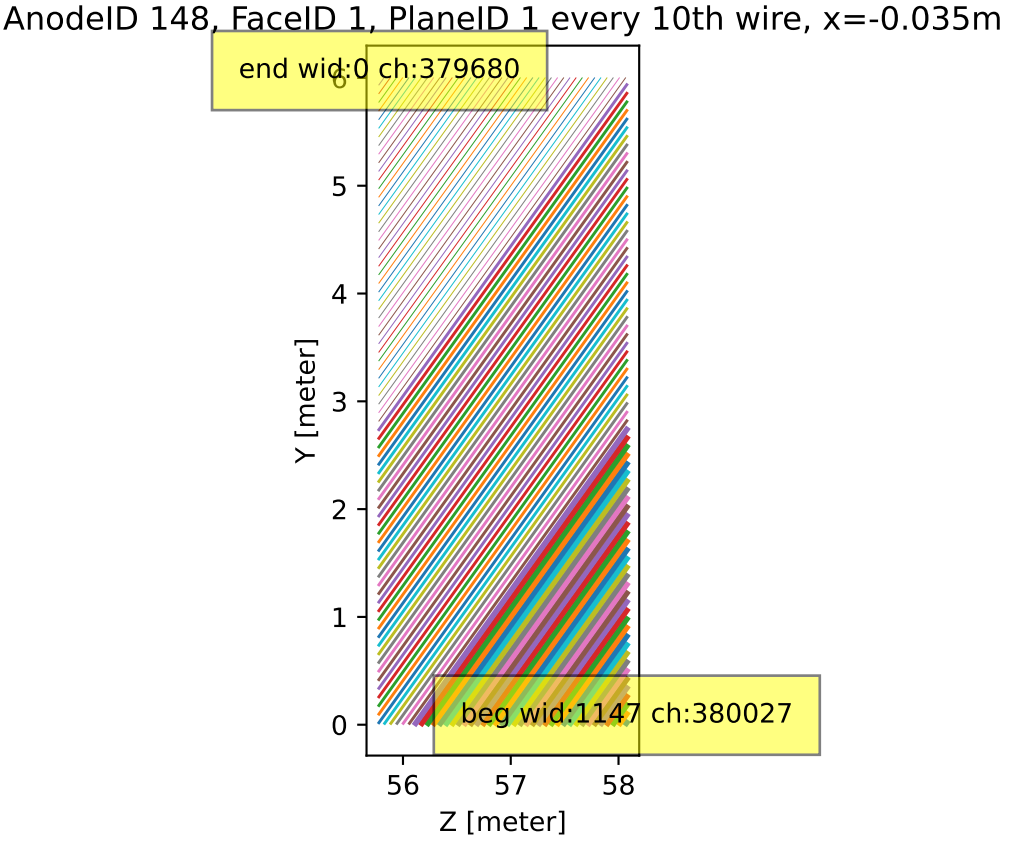

Z vs Y anode: 148, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

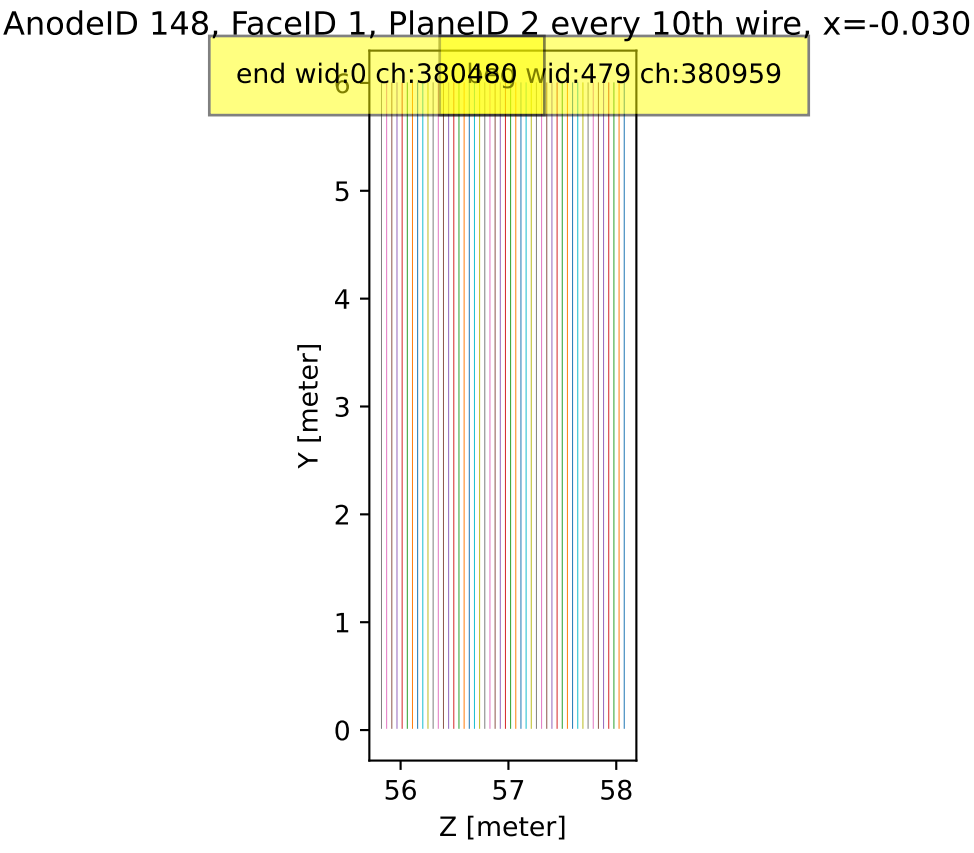

X vs Y anode: 148, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

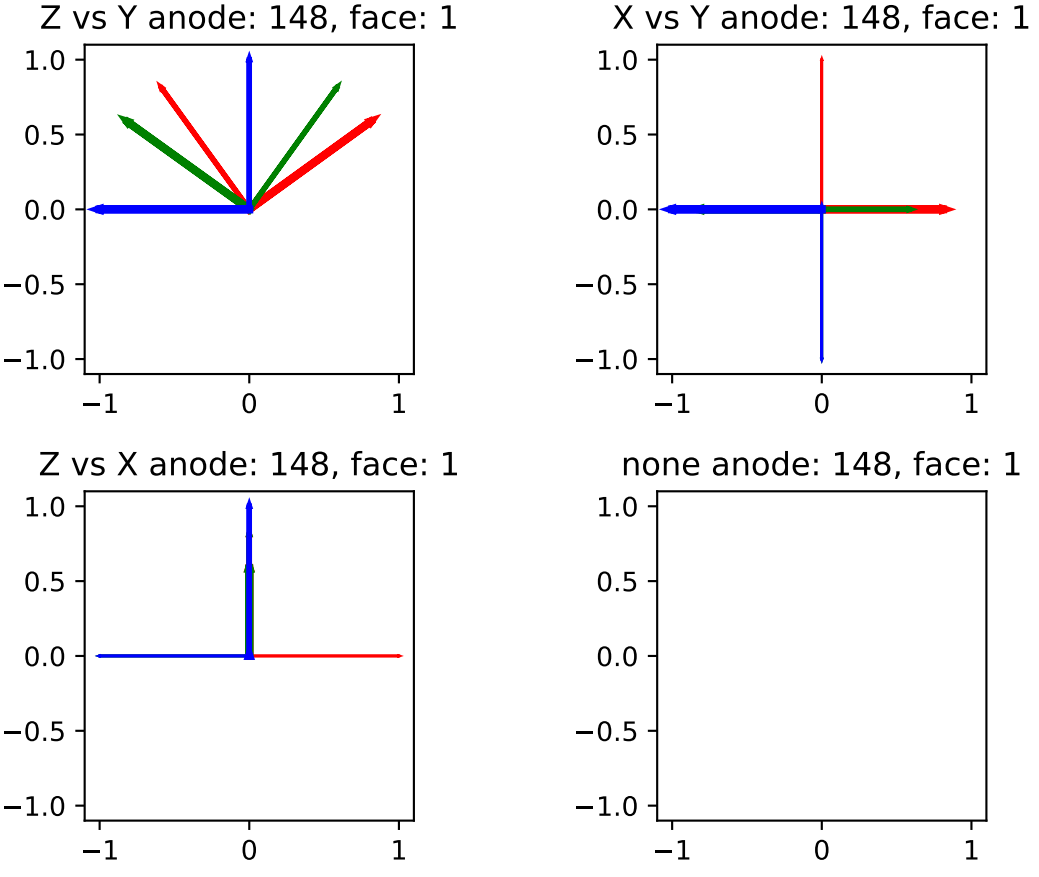

Z vs X anode: 148, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

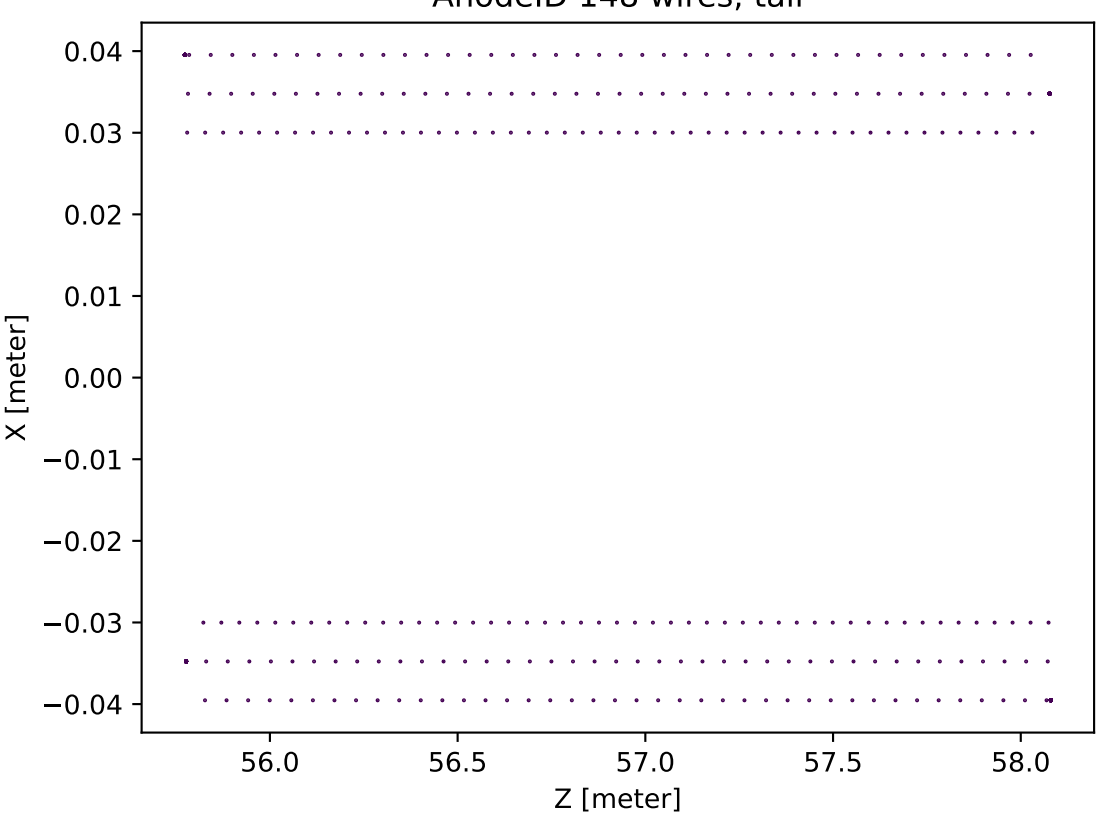

none anode: 148, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

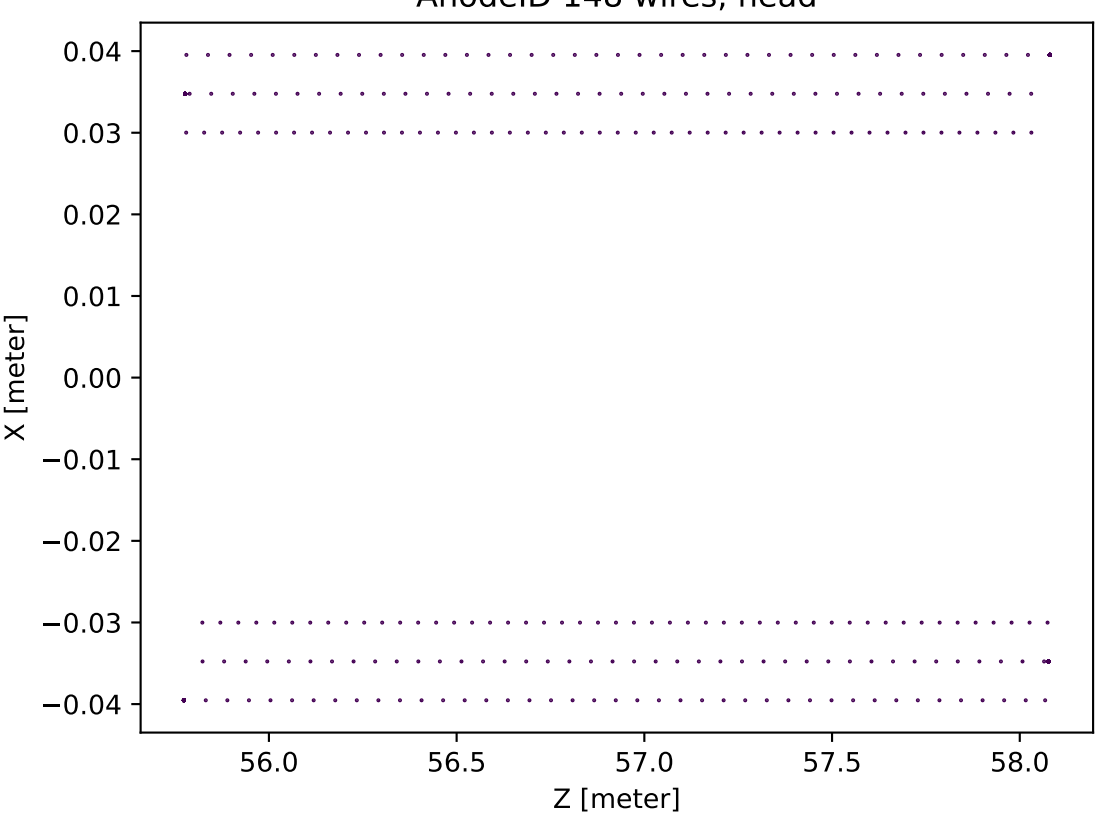

AnodeID 148, FaceID 1, PlaneID 0 every 10th wire, x=-0.040m
beg wid:1 ch:378881
end wid:1148 ch:379228
Y [meter]
Z [meter]
0
1
2
3
4
5
6
56
57
58

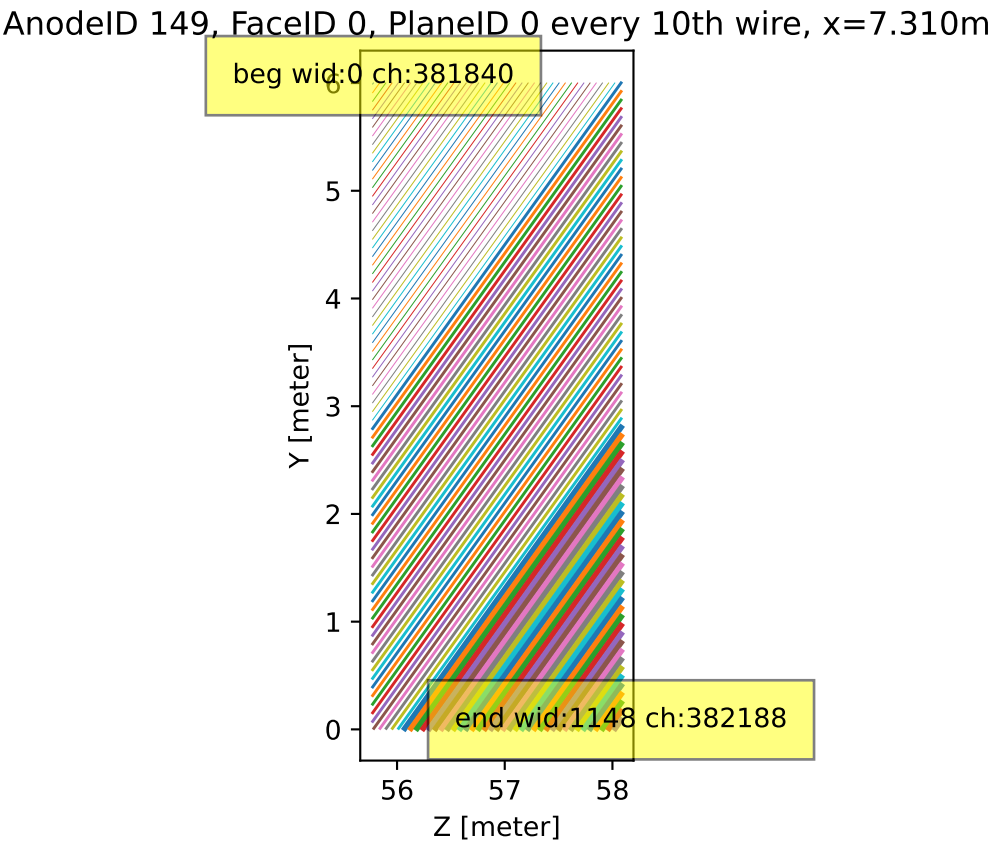

AnodeID 148, FaceID 1, PlaneID 1 every 10th wire, x=-0.035m
end wid:0 ch:379680
beg wid:1147 ch:380027
Y [meter]
Z [meter]
0
1
2
3
4
5
6
56
57
58

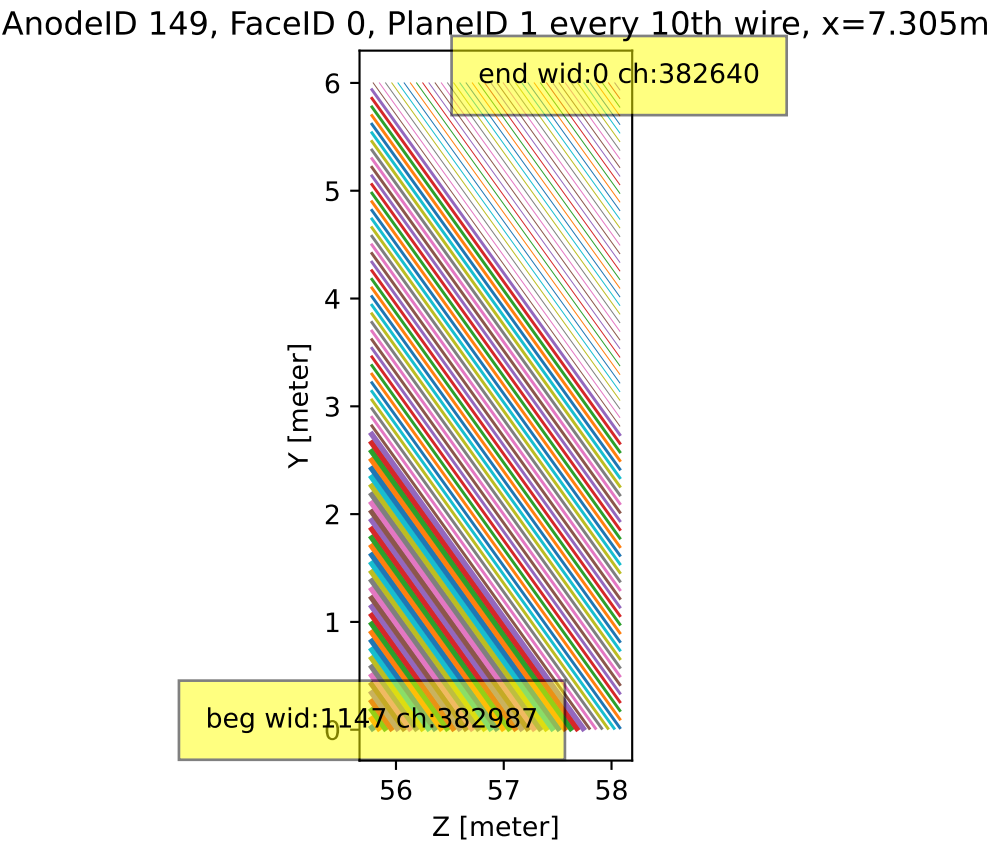

AnodeID 148, FaceID 1, PlaneID 2 every 10th wire, x=-0.030m
end wid:0 ch:380480 wid:479 ch:380959
6
5
4
3
2
1
0
Y [meter]
56
57
58
Z [meter]

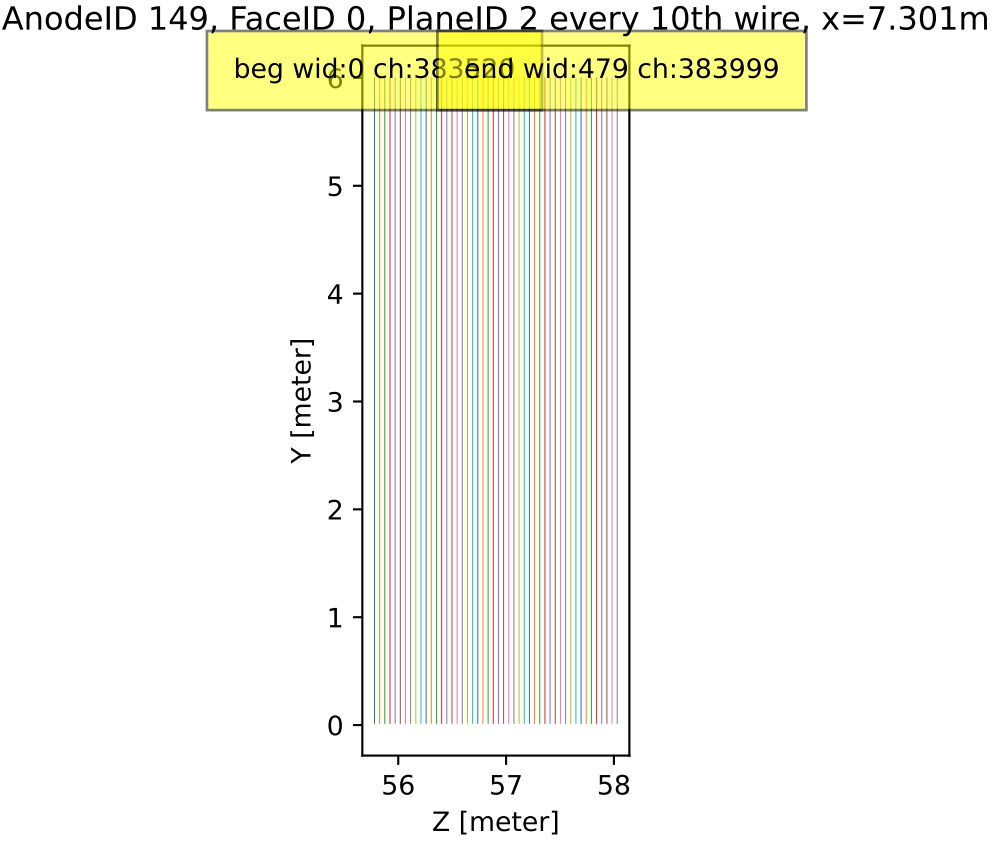

Z vs Y anode: 148, face: 1
X vs Y anode: 148, face: 1
Z vs X anode: 148, face: 1
none anode: 148, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

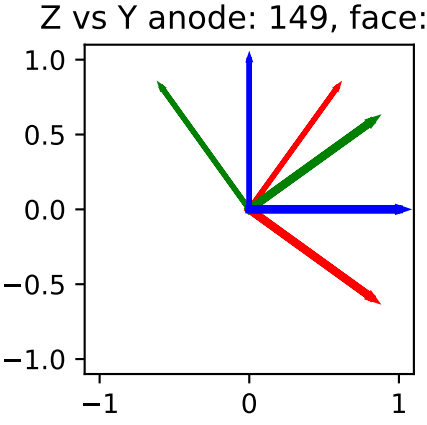

AnodeID 148 wires, tail
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
X [meter]
56.0
56.5
57.0
57.5
58.0
Z [meter]

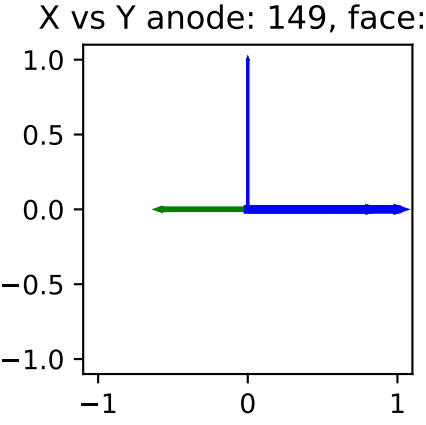

AnodeID 148 wires, head
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
X [meter]
56.0
56.5
57.0
57.5
58.0
Z [meter]

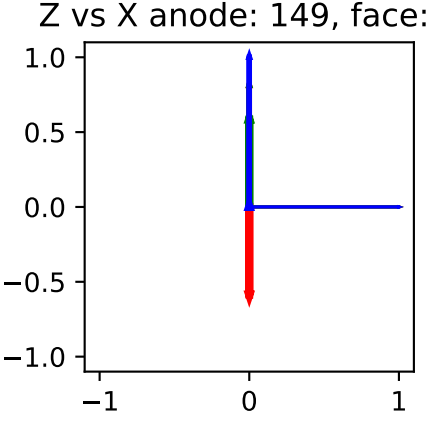

AnodeID 149, FaceID 0, PlaneID 0 every 10th wire, x=7.310m
beg wid:0 ch:381840
end wid:1148 ch:382188
Y [meter]
Z [meter]
0
1
2
3
4
5
6
56
57
58

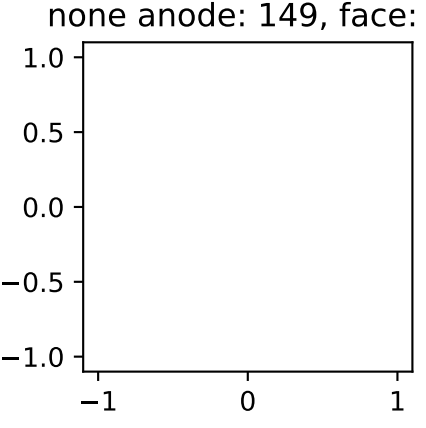

AnodeID 149, FaceID 0, PlaneID 1 every 10th wire, x=7.305m
end wid:0 ch:382640
beg wid:1147 ch:382987
Y [meter]
Z [meter]
0
1
2
3
4
5
6
56
57
58

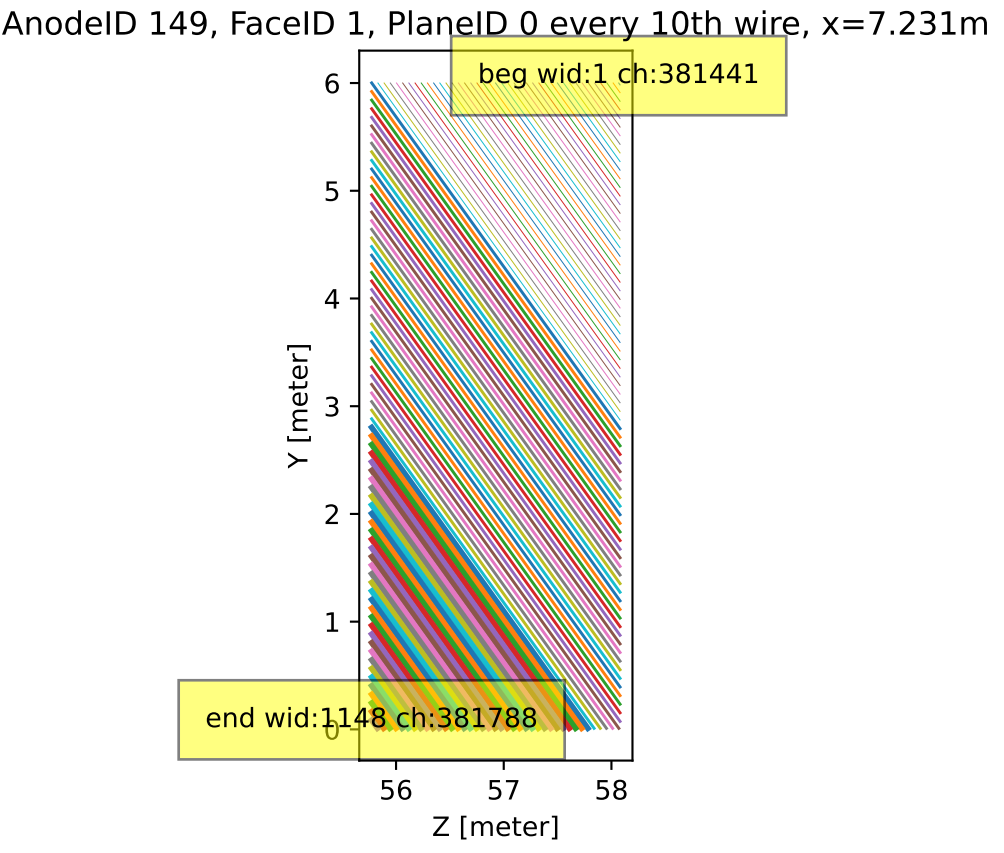

AnodeID 149, FaceID 0, PlaneID 2 every 10th wire, x=7.301m
beg wid:0 ch:383520
end wid:479 ch:383999
6
5
4
3
2
1
0
Y [meter]
56
57
58
Z [meter]

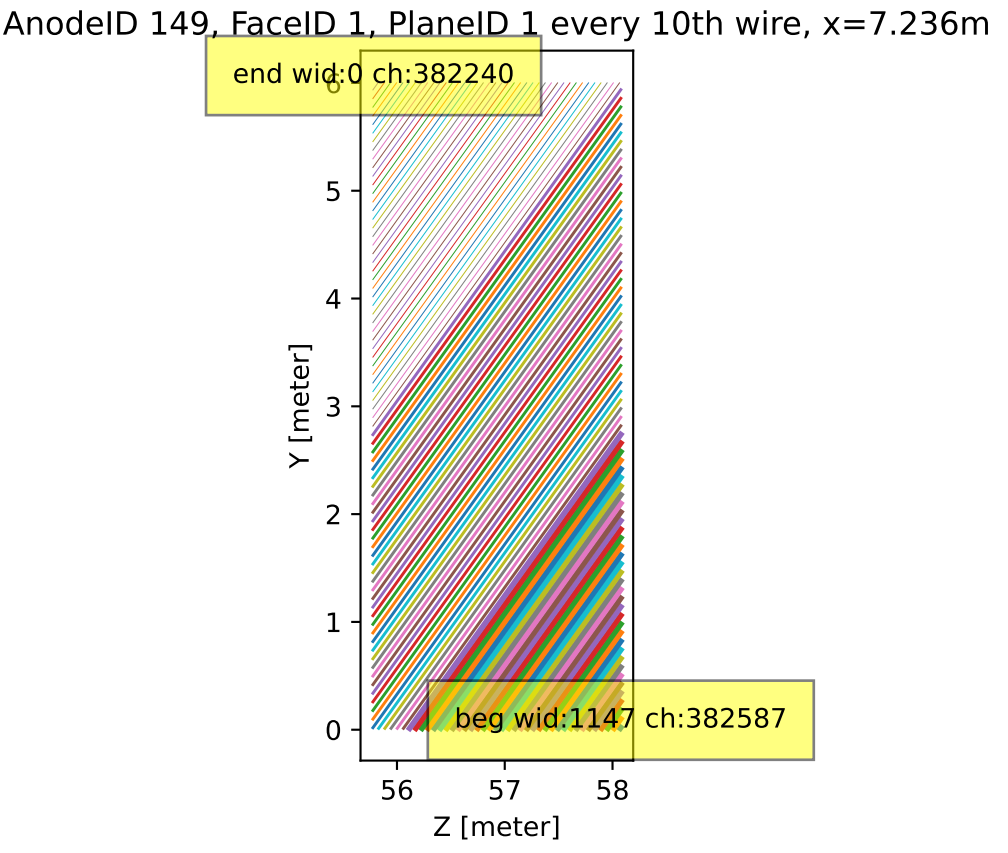

Z vs Y anode: 149, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

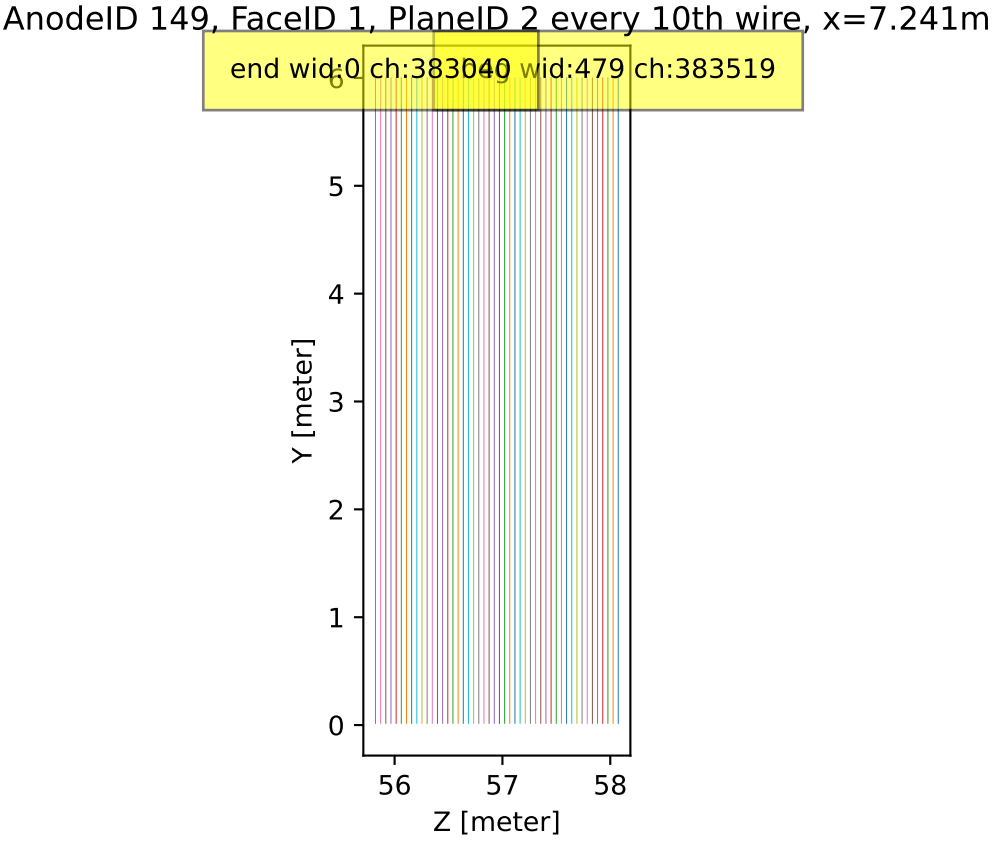

X vs Y anode: 149, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

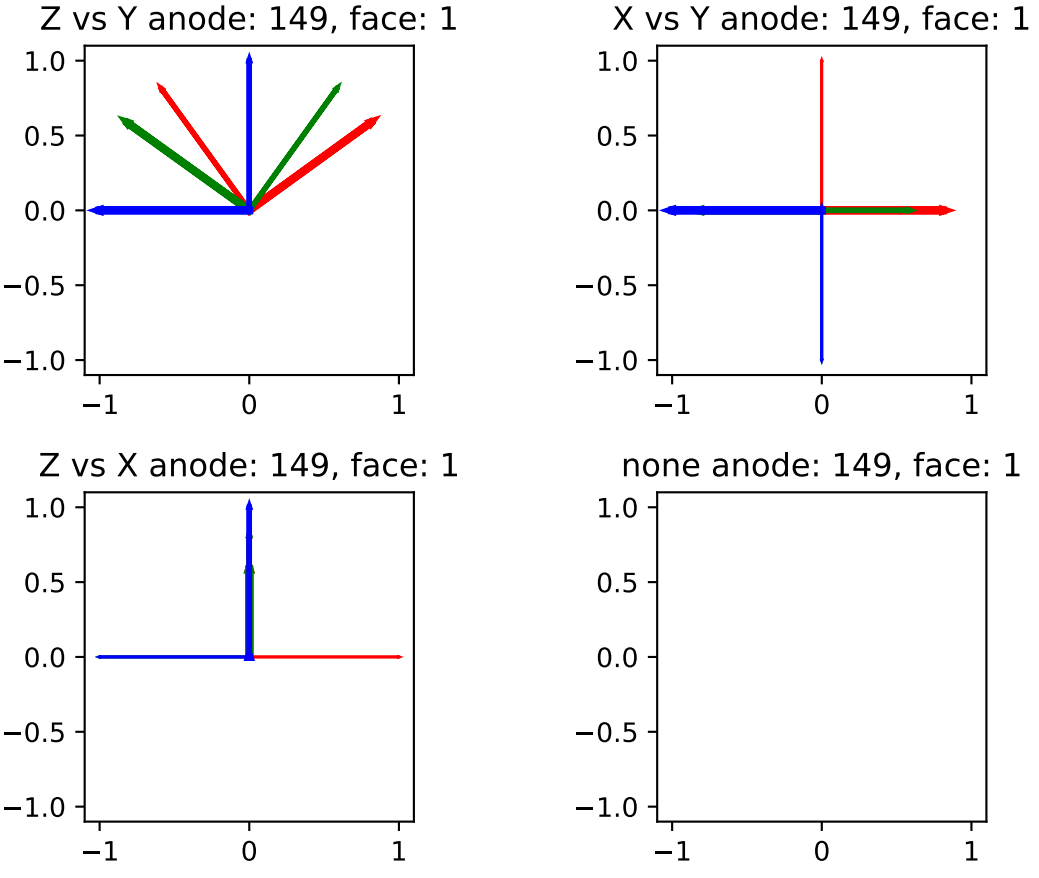

Z vs X anode: 149, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

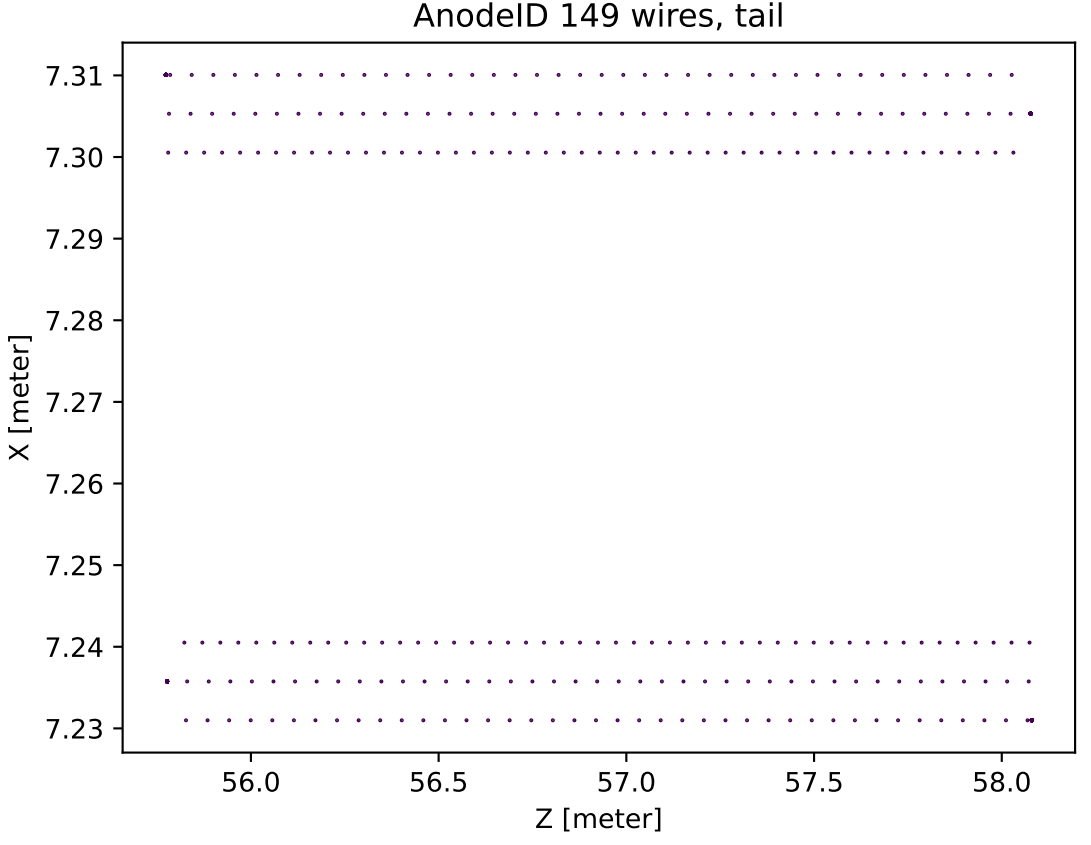

none anode: 149, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

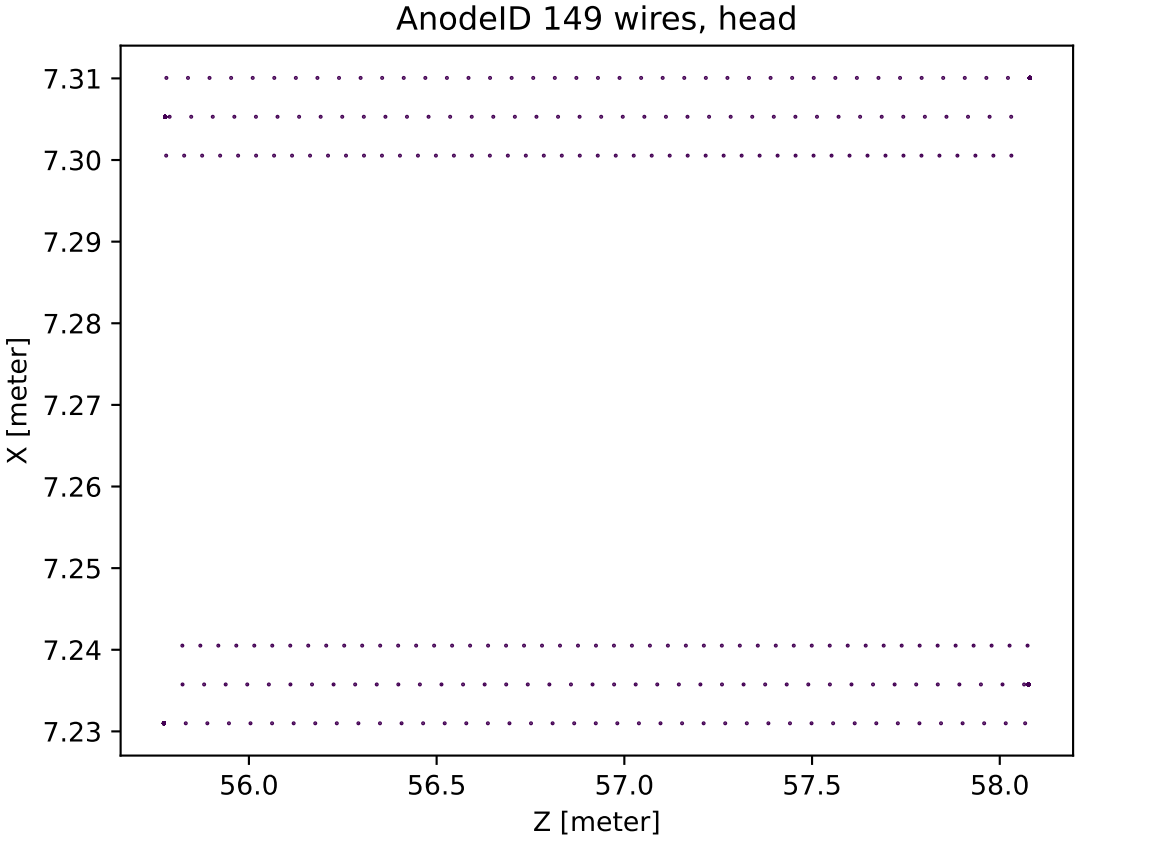

AnodeID 149, FaceID 1, PlaneID 0 every 10th wire, x=7.231m
beg wid:1 ch:381441
end wid:1148 ch:381788
Y [meter]
Z [meter]
0
1
2
3
4
5
6
56
57
58

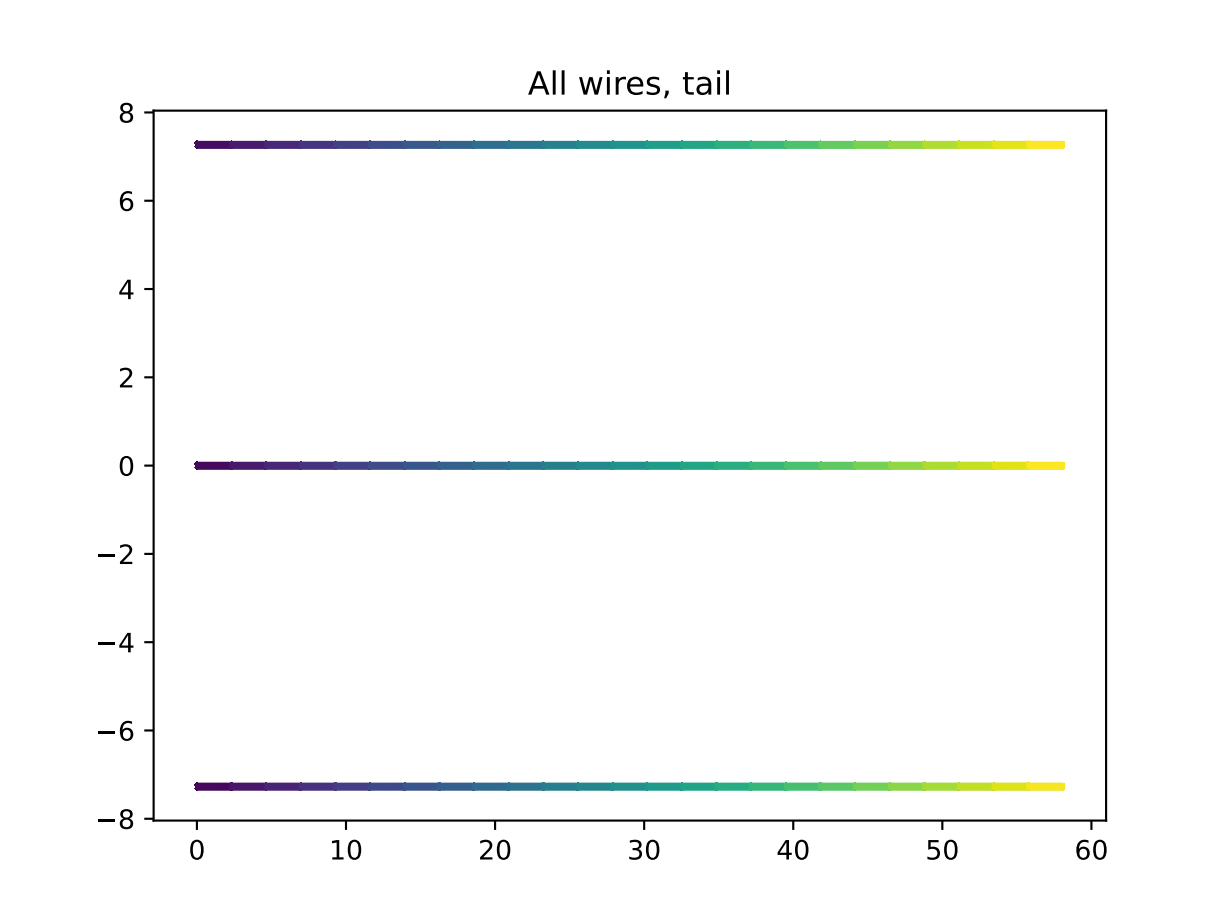

AnodeID 149, FaceID 1, PlaneID 1 every 10th wire, x=7.236m
end wid:0 ch:382240
beg wid:1147 ch:382587
Y [meter]
Z [meter]
0
1
2
3
4
5
6
56
57
58

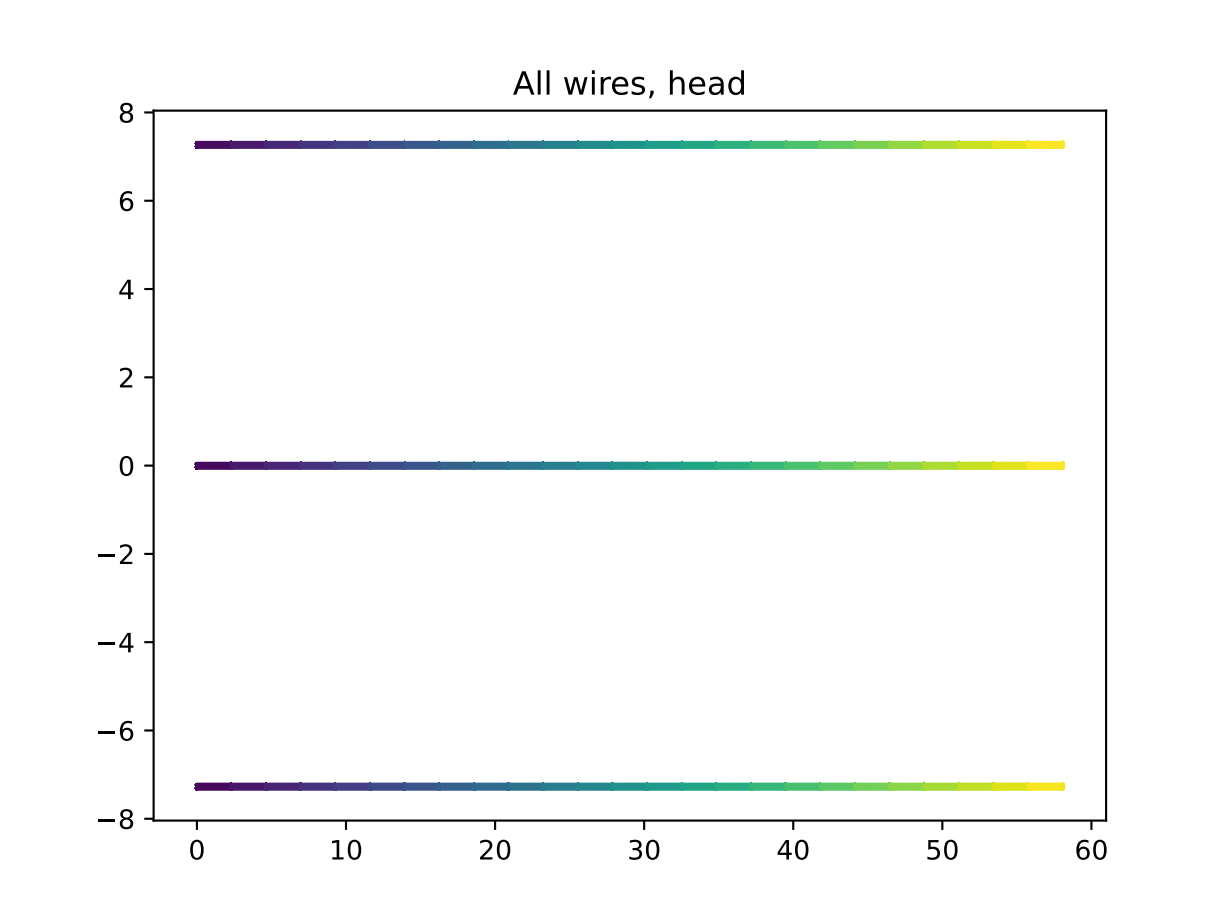

AnodeID 149, FaceID 1, PlaneID 2 every 10th wire, x=7.241m
end wid:0 ch:383040 wid:479 ch:383519
6
5
4
3
2
1
0
Y [meter]
56
57
58
Z [meter]


Z vs Y anode: 149, face: 1
X vs Y anode: 149, face: 1
Z vs X anode: 149, face: 1
none anode: 149, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1


AnodeID 149 wires, tail
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
7.23
X [meter]
56.0
56.5
57.0
57.5
58.0
Z [meter]


AnodeID 149 wires, head
7.31
7.30
7.29
7.28
7.27
7.26
7.25
7.24
7.23
X [meter]
56.0
56.5
57.0
57.5
58.0
Z [meter]


All wires, tail
8
6
4
2
0
−2
−4
−6
−8
0
10
20
30
40
50
60


All wires, head
8
6
4
2
0
−2
−4
−6
−8
0
10
20
30
40
50
60