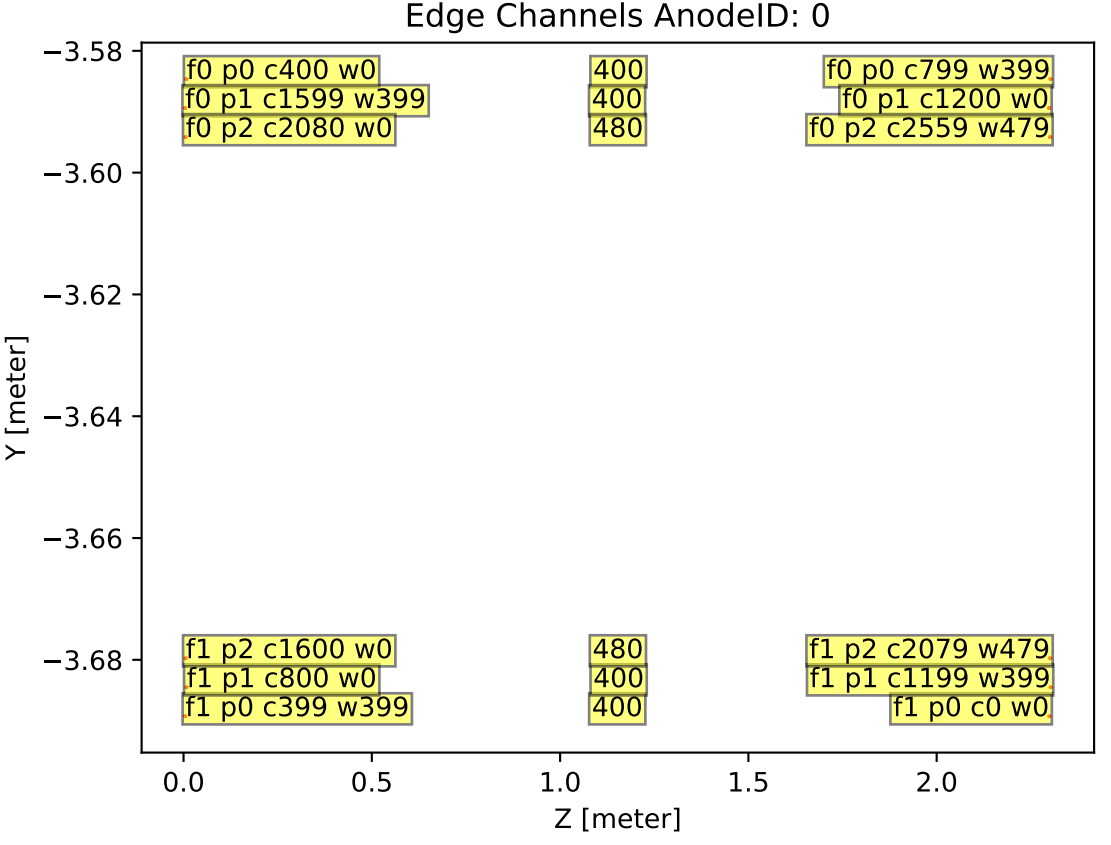
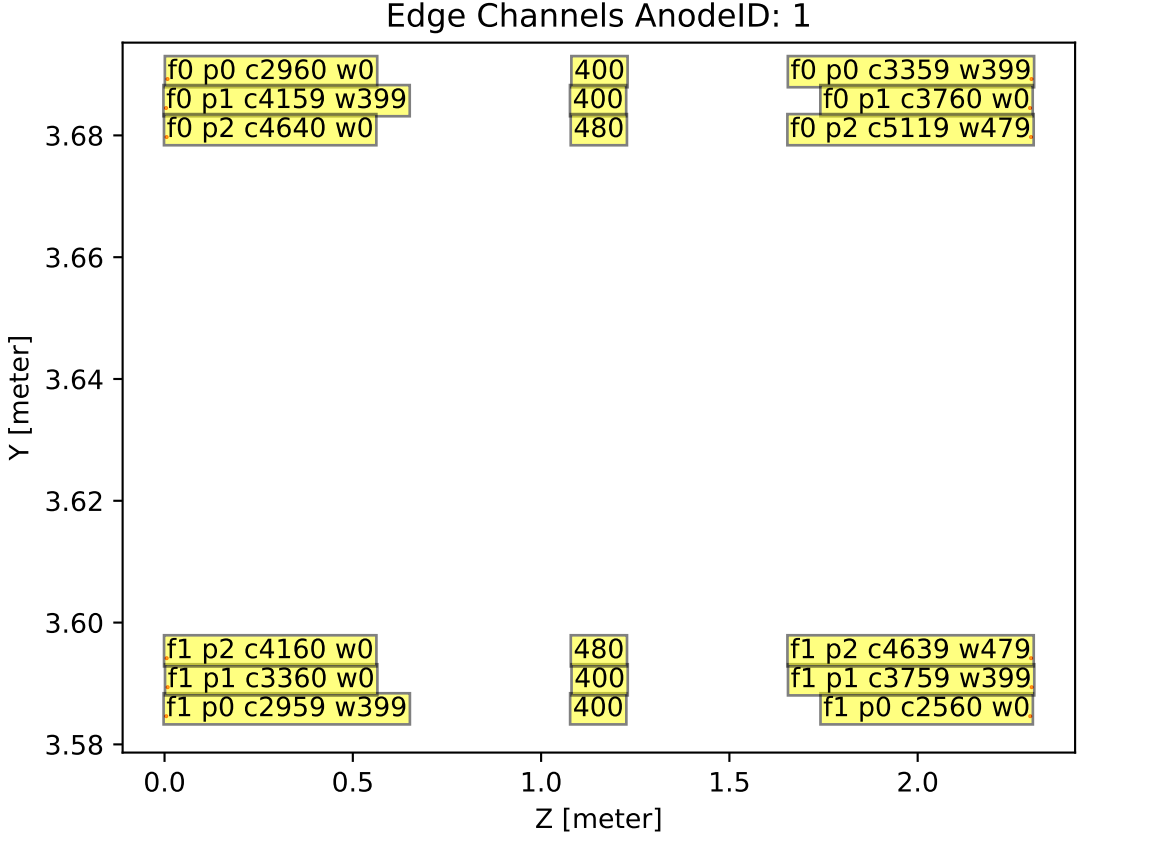
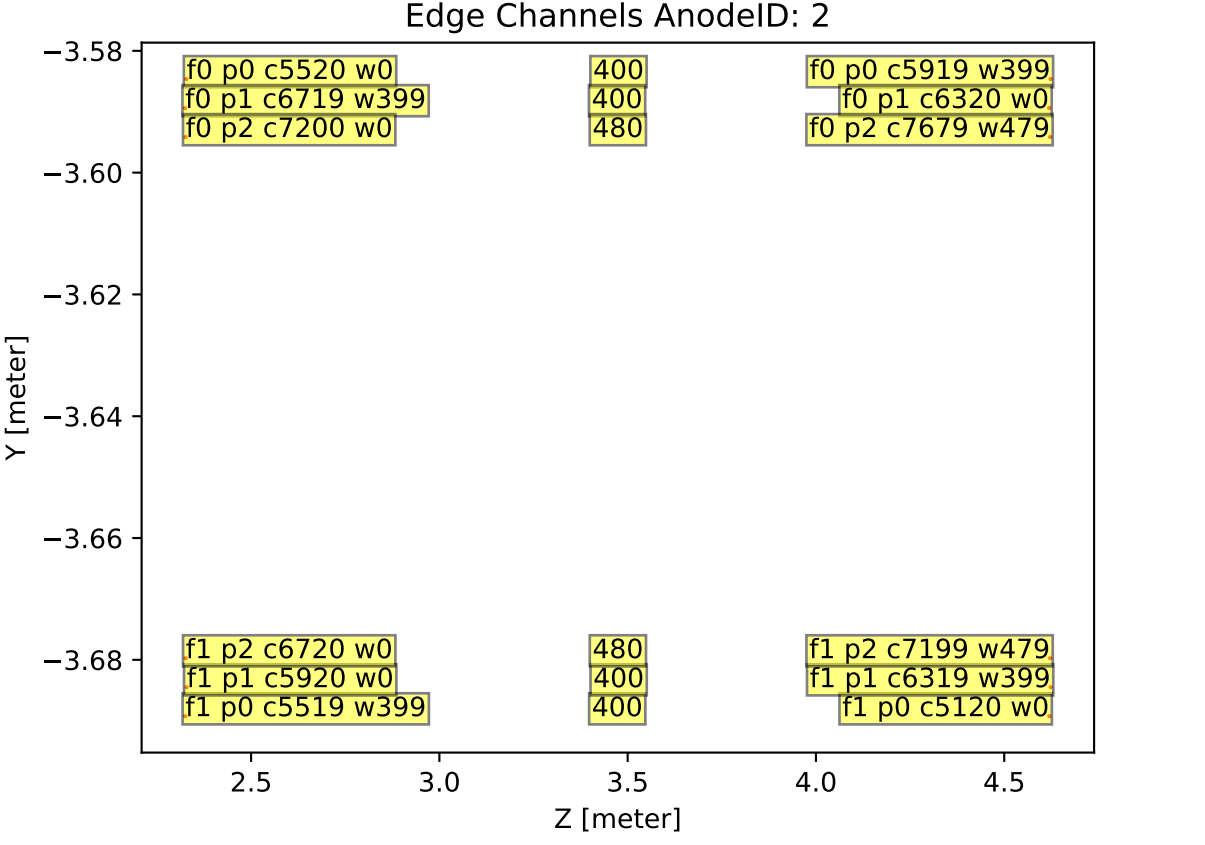
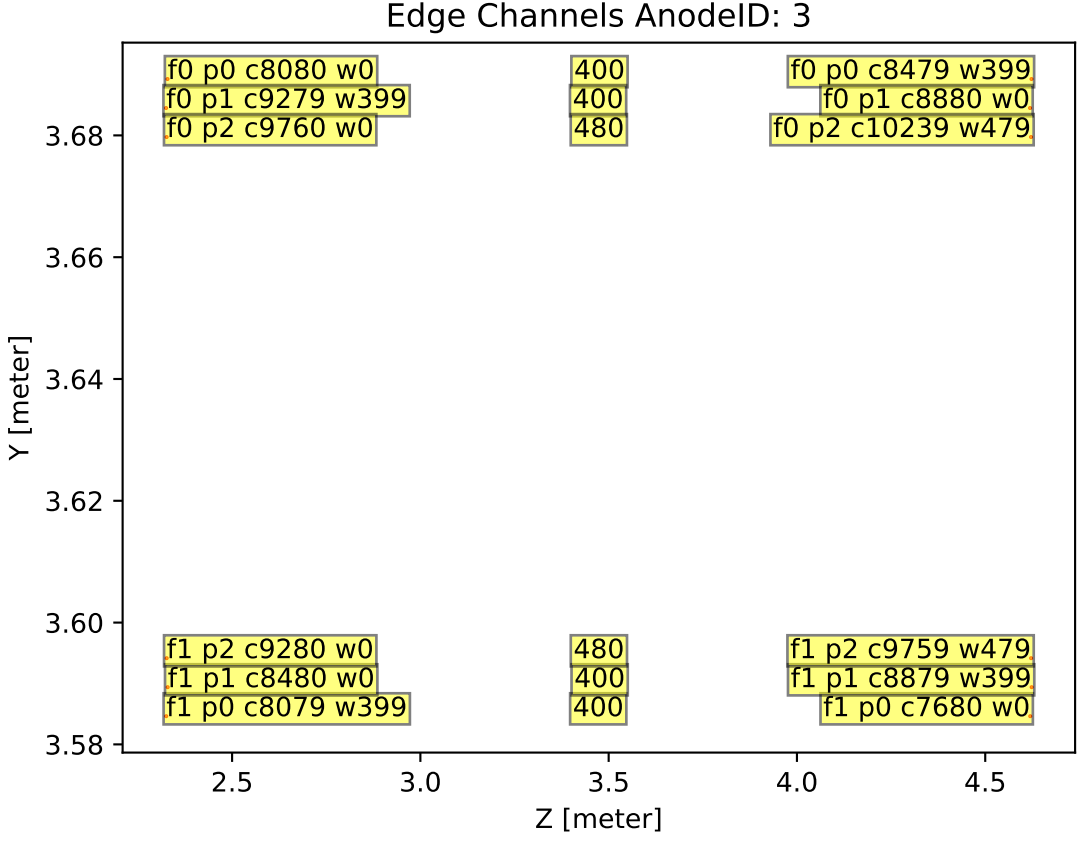
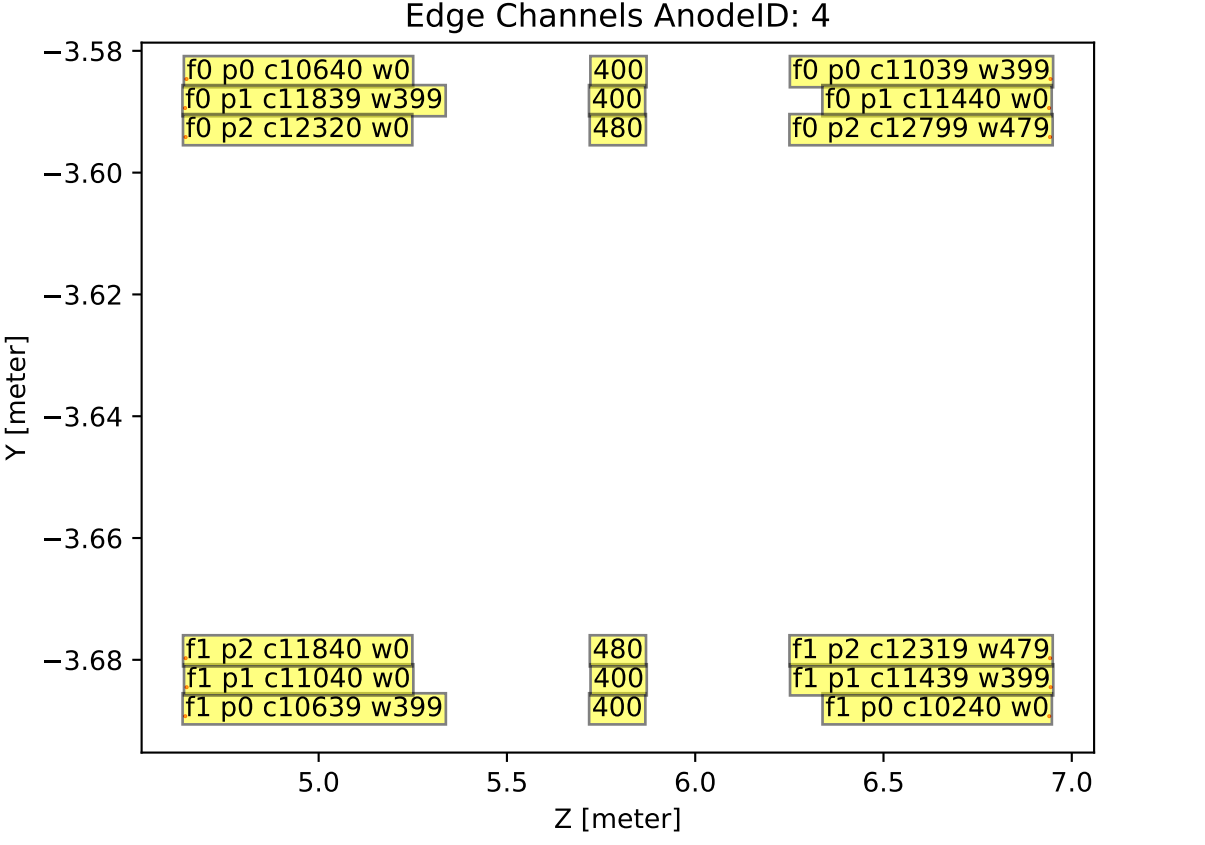
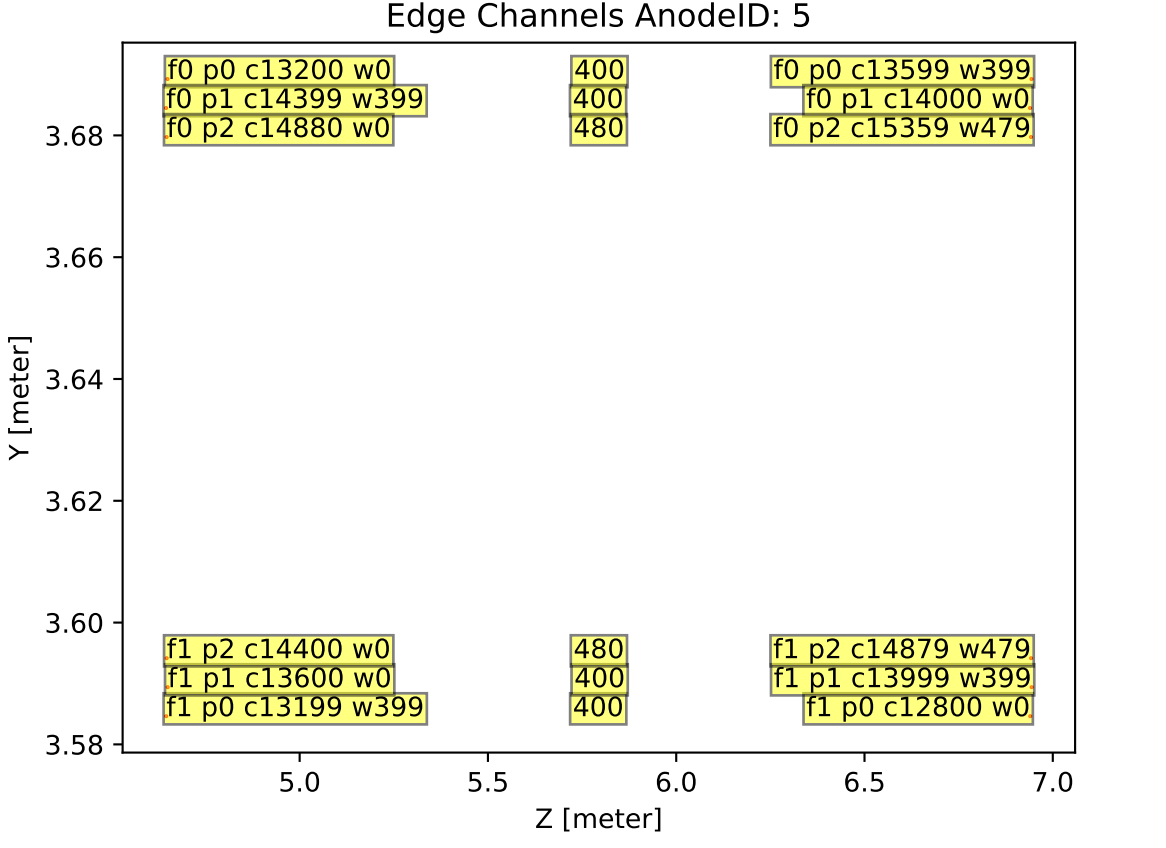

Edge Channels AnodeID: 0
−3.58
−3.60
−3.62
−3.64
−3.66
−3.68
Y [meter]
f0 p0 c400 w0
f0 p1 c1599 w399
f0 p2 c2080 w0
400
400
480
f0 p0 c799 w399
f0 p1 c1200 w0
f0 p2 c2559 w479
f1 p2 c1600 w0
f1 p1 c800 w0
f1 p0 c399 w399
480
400
400
f1 p2 c2079 w479
f1 p1 c1199 w399
f1 p0 c0 w0
0.0
0.5
1.0
1.5
2.0
Z [meter]

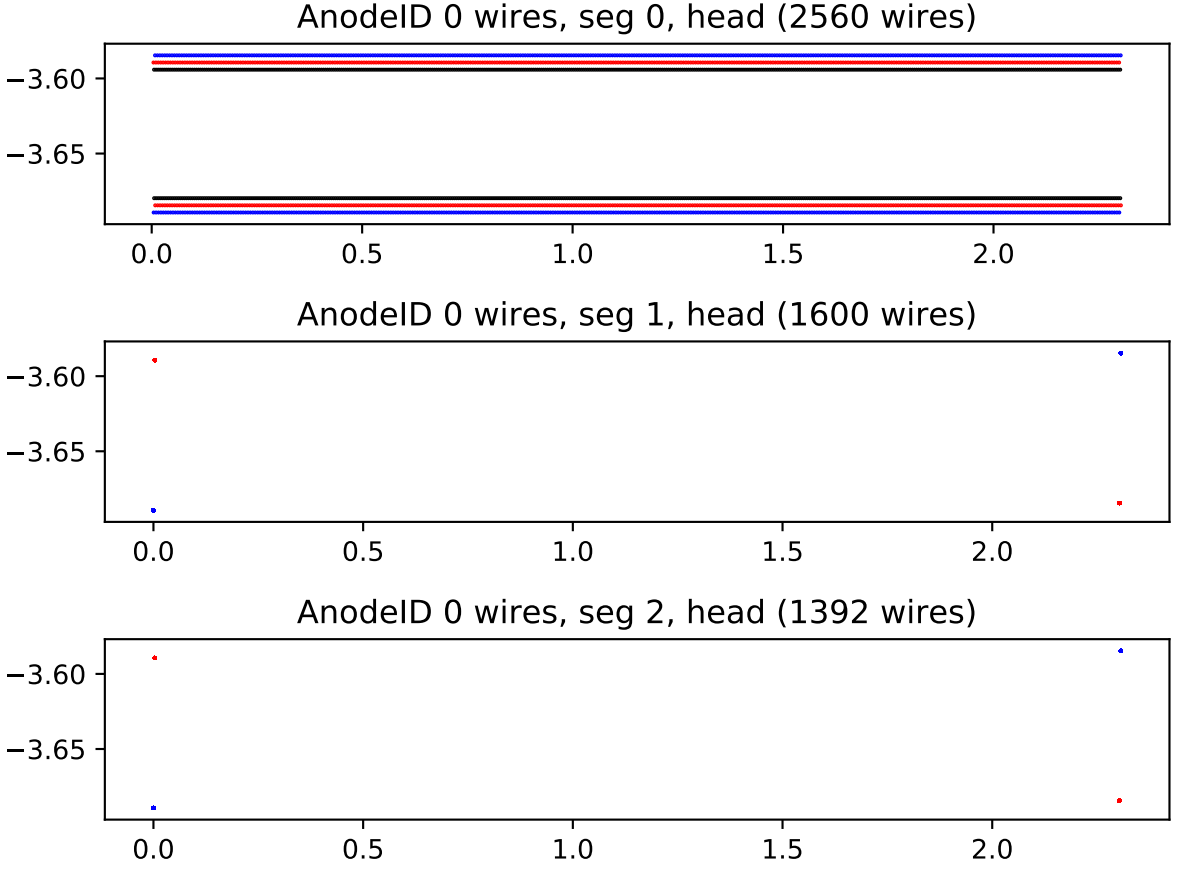

Edge Channels AnodeID: 1
f0 p0 c2960 w0
f0 p1 c4159 w399
f0 p2 c4640 w0
400
400
480
f0 p0 c3359 w399
f0 p1 c3760 w0
f0 p2 c5119 w479
f1 p2 c4160 w0
f1 p1 c3360 w0
f1 p0 c2959 w399
480
400
400
f1 p2 c4639 w479
f1 p1 c3759 w399
f1 p0 c2560 w0
3.68
3.66
3.64
3.62
3.60
3.58
Y [meter]
0.0
0.5
1.0
1.5
2.0
Z [meter]

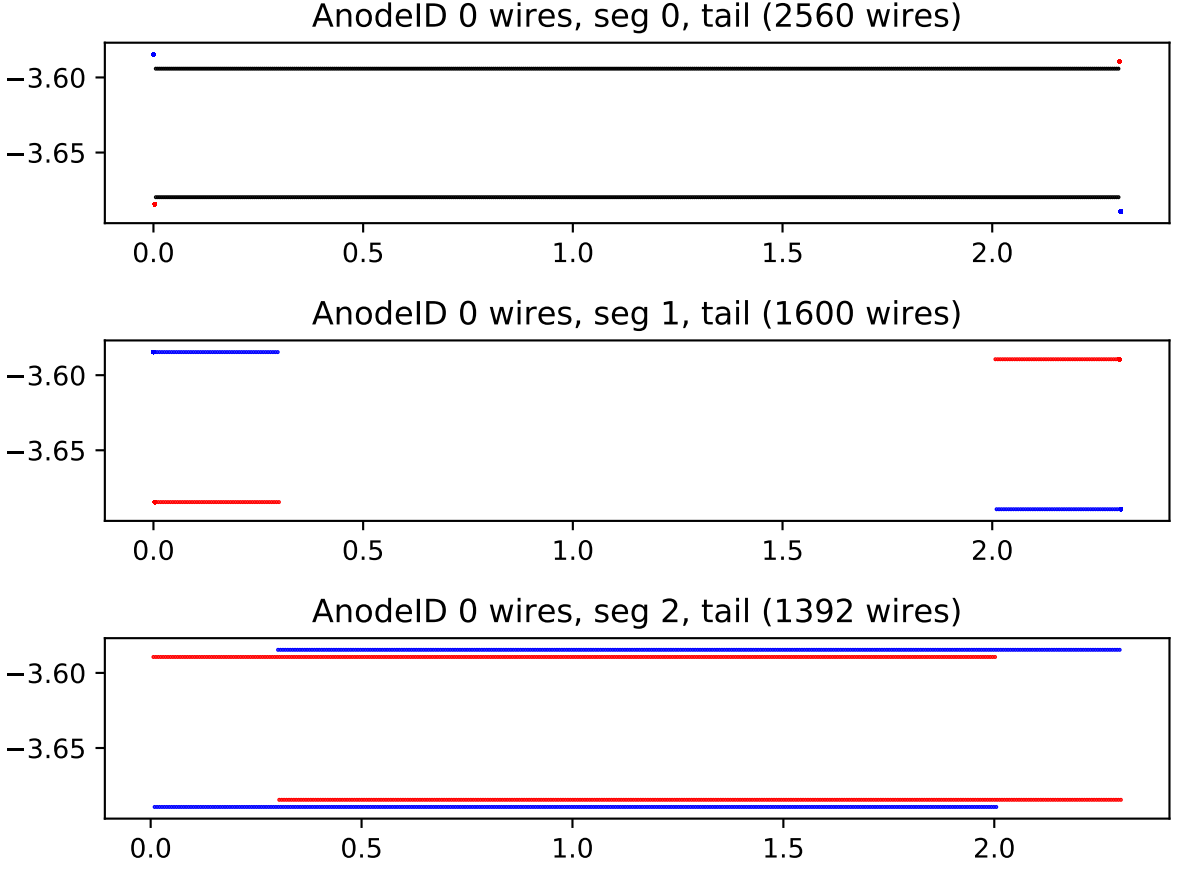

Edge Channels AnodeID: 2
f0 p0 c5520 w0
f0 p1 c6719 w399
f0 p2 c7200 w0
400
400
480
f0 p0 c5919 w399
f0 p1 c6320 w0
f0 p2 c7679 w479
f1 p2 c6720 w0
f1 p1 c5920 w0
f1 p0 c5519 w399
480
400
400
f1 p2 c7199 w479
f1 p1 c6319 w399
f1 p0 c5120 w0
−3.58
−3.60
−3.62
−3.64
−3.66
−3.68
Y [meter]
2.5
3.0
3.5
4.0
4.5
Z [meter]

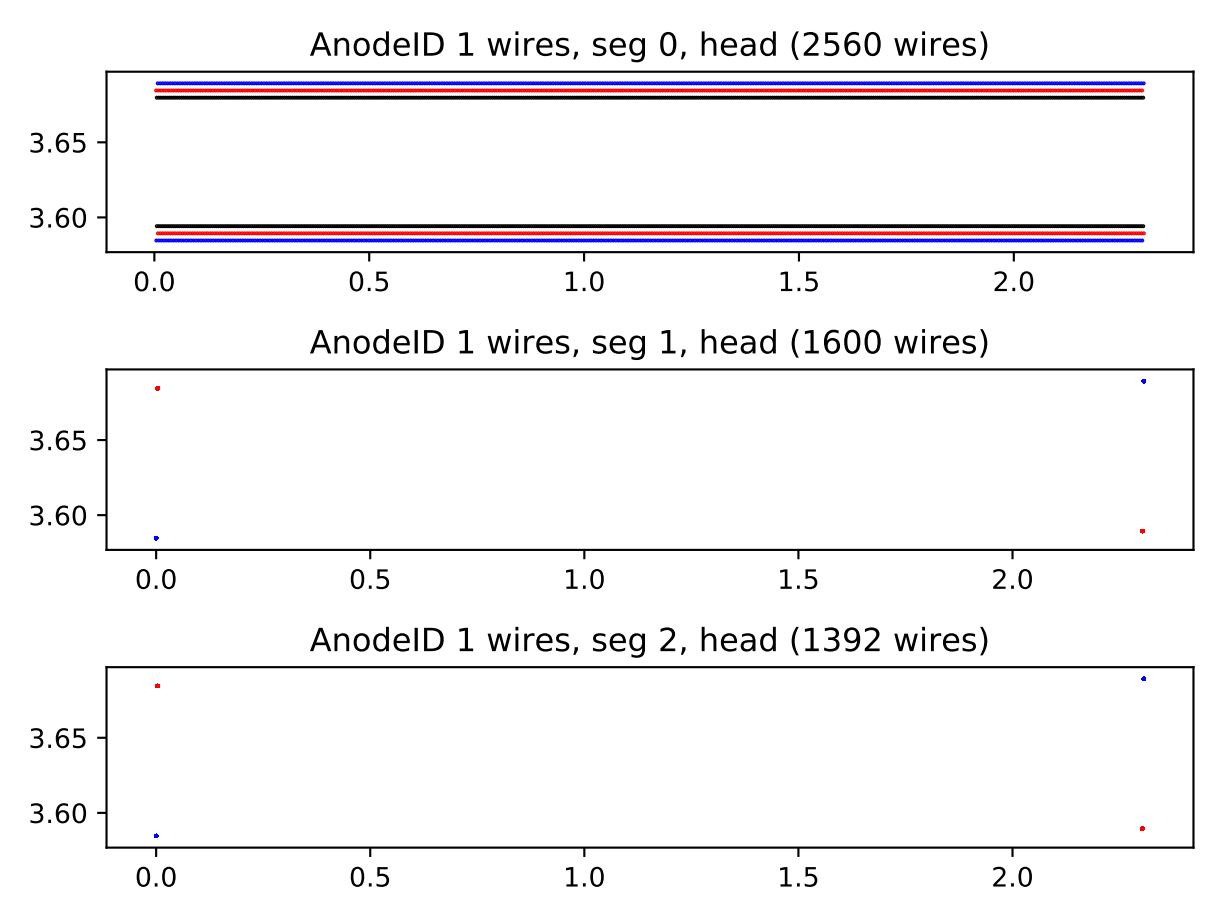

Edge Channels AnodeID: 3
f0 p0 c8080 w0
f0 p1 c9279 w399
f0 p2 c9760 w0
400
400
480
f0 p0 c8479 w399
f0 p1 c8880 w0
f0 p2 c10239 w479
f1 p2 c9280 w0
f1 p1 c8480 w0
f1 p0 c8079 w399
480
400
400
f1 p2 c9759 w479
f1 p1 c8879 w399
f1 p0 c7680 w0
3.68
3.66
3.64
3.62
3.60
3.58
Y [meter]
2.5
3.0
3.5
4.0
4.5
Z [meter]

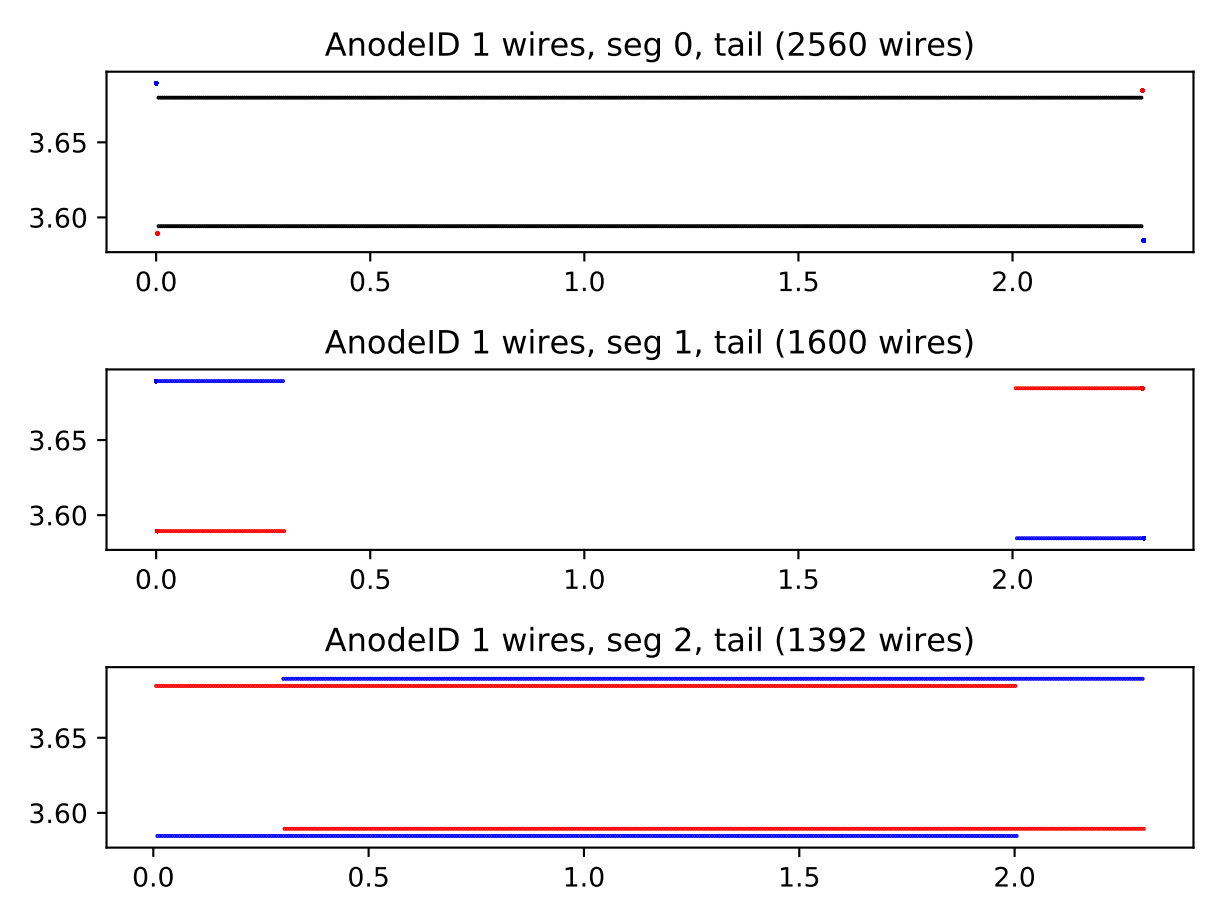

Edge Channels AnodeID: 4
f0 p0 c10640 w0
f0 p1 c11839 w399
f0 p2 c12320 w0
400
400
480
f0 p0 c11039 w399
f0 p1 c11440 w0
f0 p2 c12799 w479
f1 p2 c11840 w0
f1 p1 c11040 w0
f1 p0 c10639 w399
480
400
400
f1 p2 c12319 w479
f1 p1 c11439 w399
f1 p0 c10240 w0
−3.58
−3.60
−3.62
−3.64
−3.66
−3.68
Y [meter]
5.0
5.5
6.0
6.5
7.0
Z [meter]

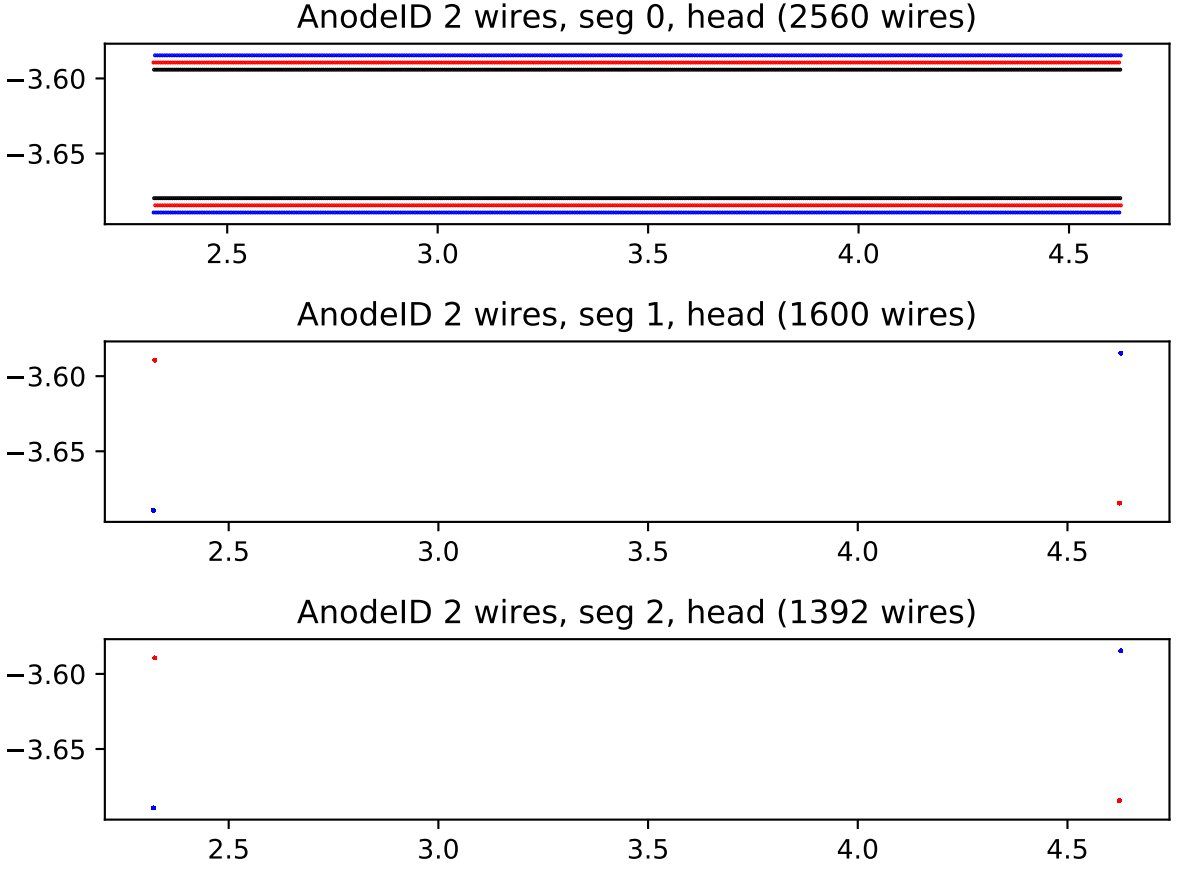

Edge Channels AnodeID: 5
f0 p0 c13200 w0
f0 p1 c14399 w399
f0 p2 c14880 w0
400
400
480
f0 p0 c13599 w399
f0 p1 c14000 w0
f0 p2 c15359 w479
f1 p2 c14400 w0
f1 p1 c13600 w0
f1 p0 c13199 w399
480
400
400
f1 p2 c14879 w479
f1 p1 c13999 w399
f1 p0 c12800 w0
3.68
3.66
3.64
3.62
3.60
3.58
Y [meter]
5.0
5.5
6.0
6.5
7.0
Z [meter]

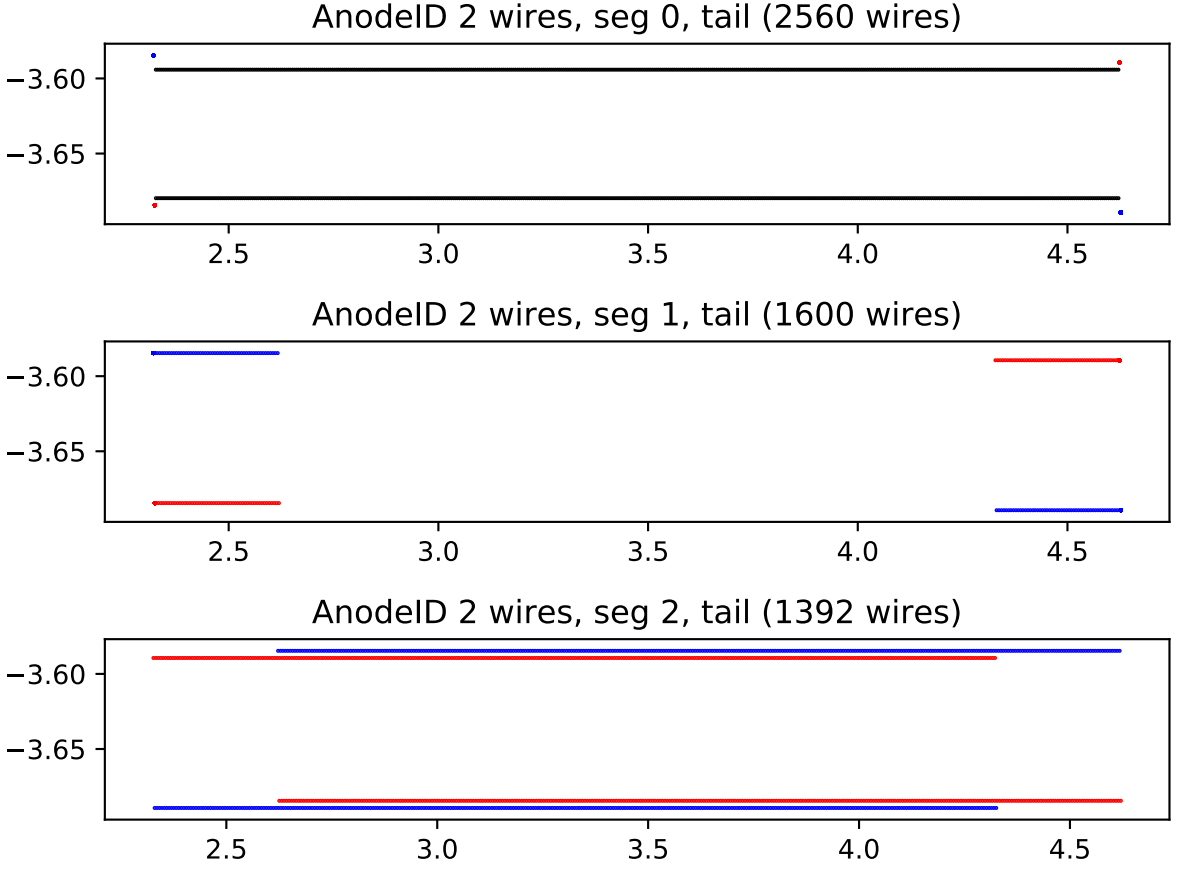

AnodeID 0 wires, seg 0, head (2560 wires)
−3.60
−3.65
0.0
0.5
1.0
1.5
2.0
AnodeID 0 wires, seg 1, head (1600 wires)
−3.60
−3.65
0.0
0.5
1.0
1.5
2.0
AnodeID 0 wires, seg 2, head (1392 wires)
−3.60
−3.65
0.0
0.5
1.0
1.5
2.0

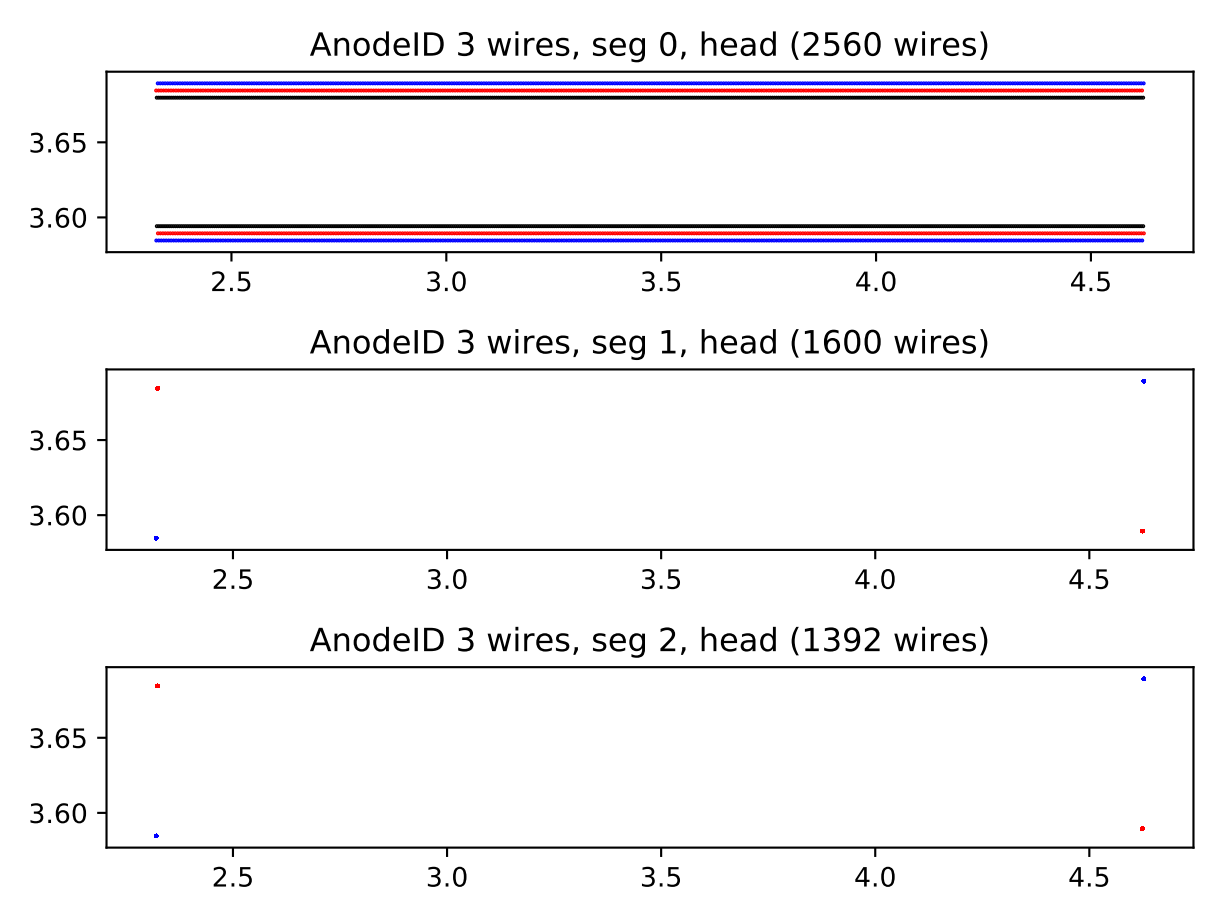

AnodeID 0 wires, seg 0, tail (2560 wires)
−3.60
−3.65
0.0
0.5
1.0
1.5
2.0
AnodeID 0 wires, seg 1, tail (1600 wires)
−3.60
−3.65
0.0
0.5
1.0
1.5
2.0
AnodeID 0 wires, seg 2, tail (1392 wires)
−3.60
−3.65
0.0
0.5
1.0
1.5
2.0

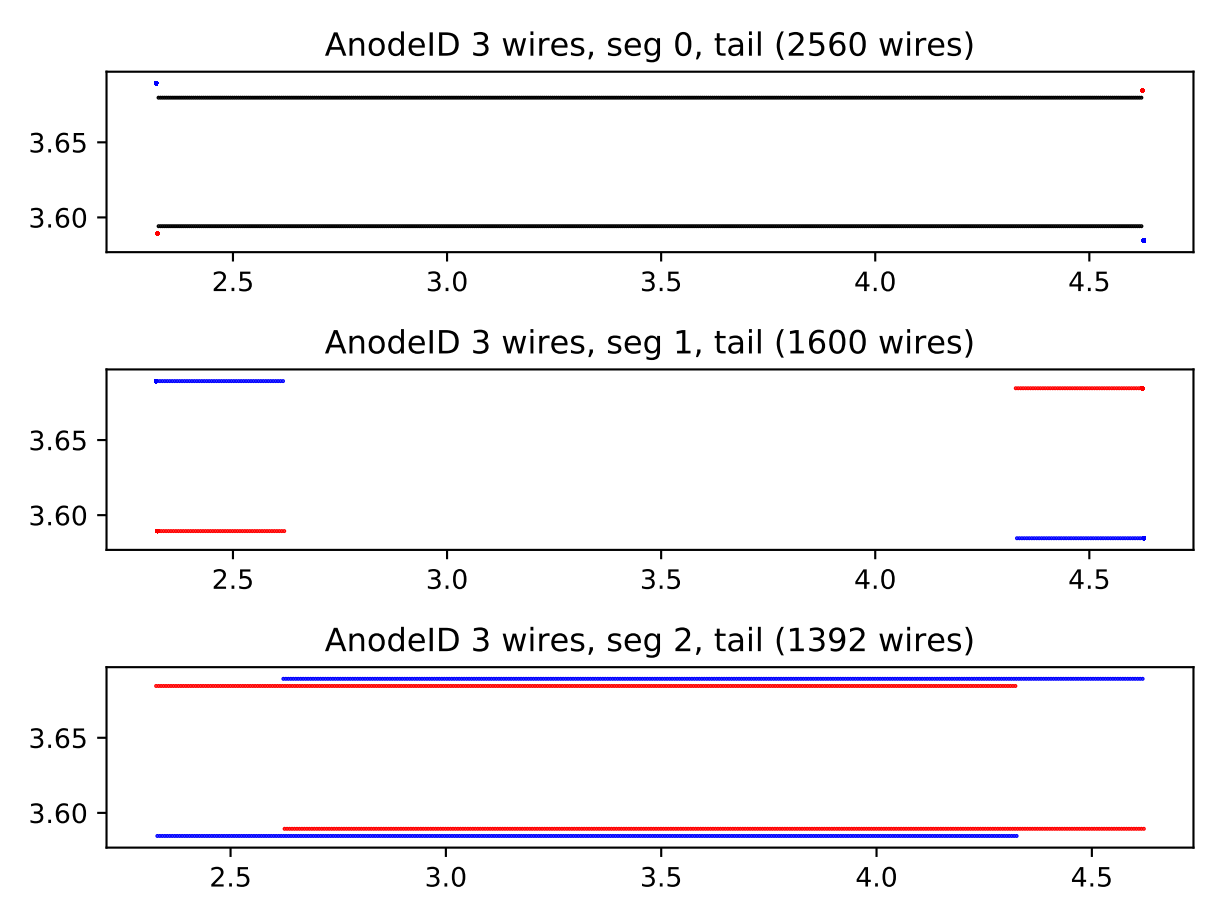

AnodeID 1 wires, seg 0, head (2560 wires)
3.65
3.60
0.0
0.5
1.0
1.5
2.0
AnodeID 1 wires, seg 1, head (1600 wires)
3.65
3.60
0.0
0.5
1.0
1.5
2.0
AnodeID 1 wires, seg 2, head (1392 wires)
3.65
3.60
0.0
0.5
1.0
1.5
2.0

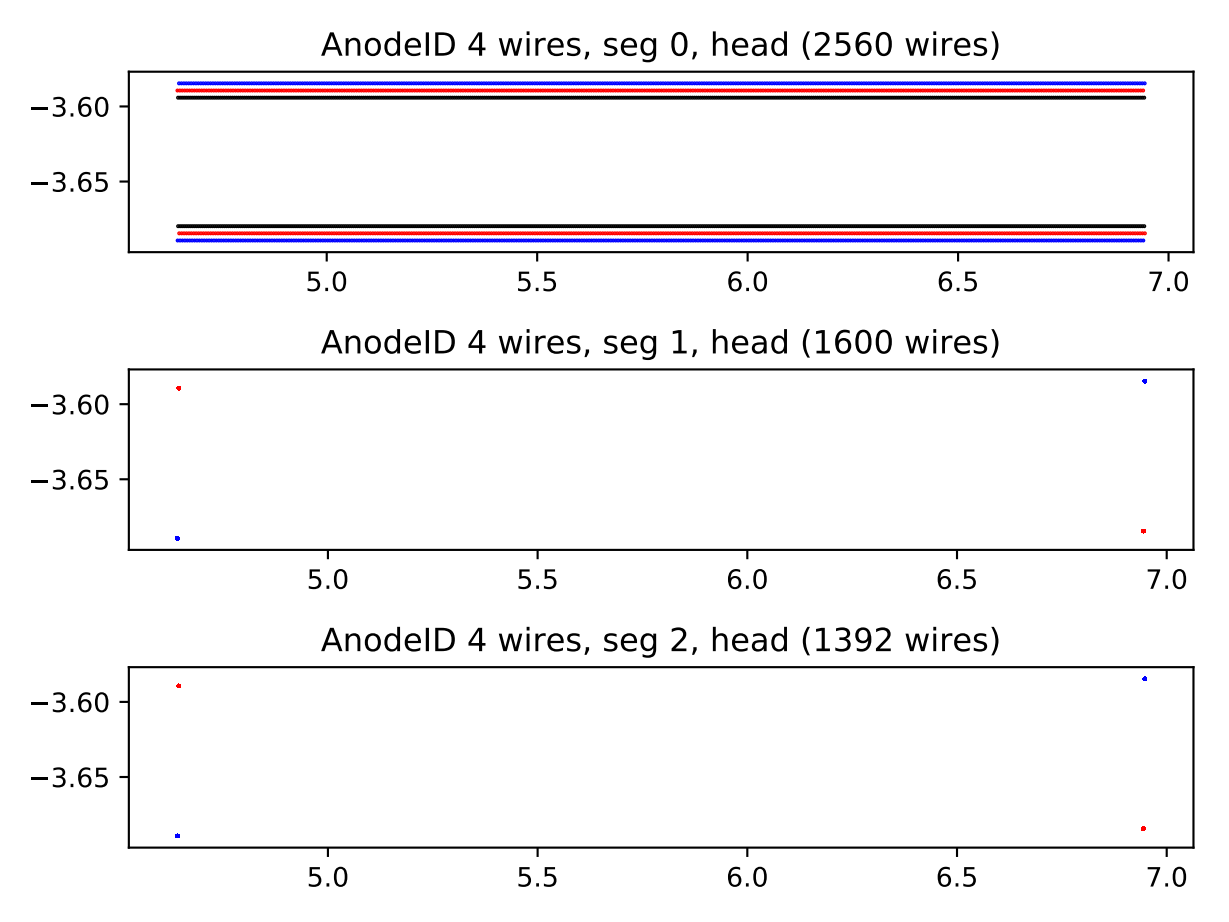

AnodeID 1 wires, seg 0, tail (2560 wires)
3.65
3.60
0.0
0.5
1.0
1.5
2.0
AnodeID 1 wires, seg 1, tail (1600 wires)
3.65
3.60
0.0
0.5
1.0
1.5
2.0
AnodeID 1 wires, seg 2, tail (1392 wires)
3.65
3.60
0.0
0.5
1.0
1.5
2.0

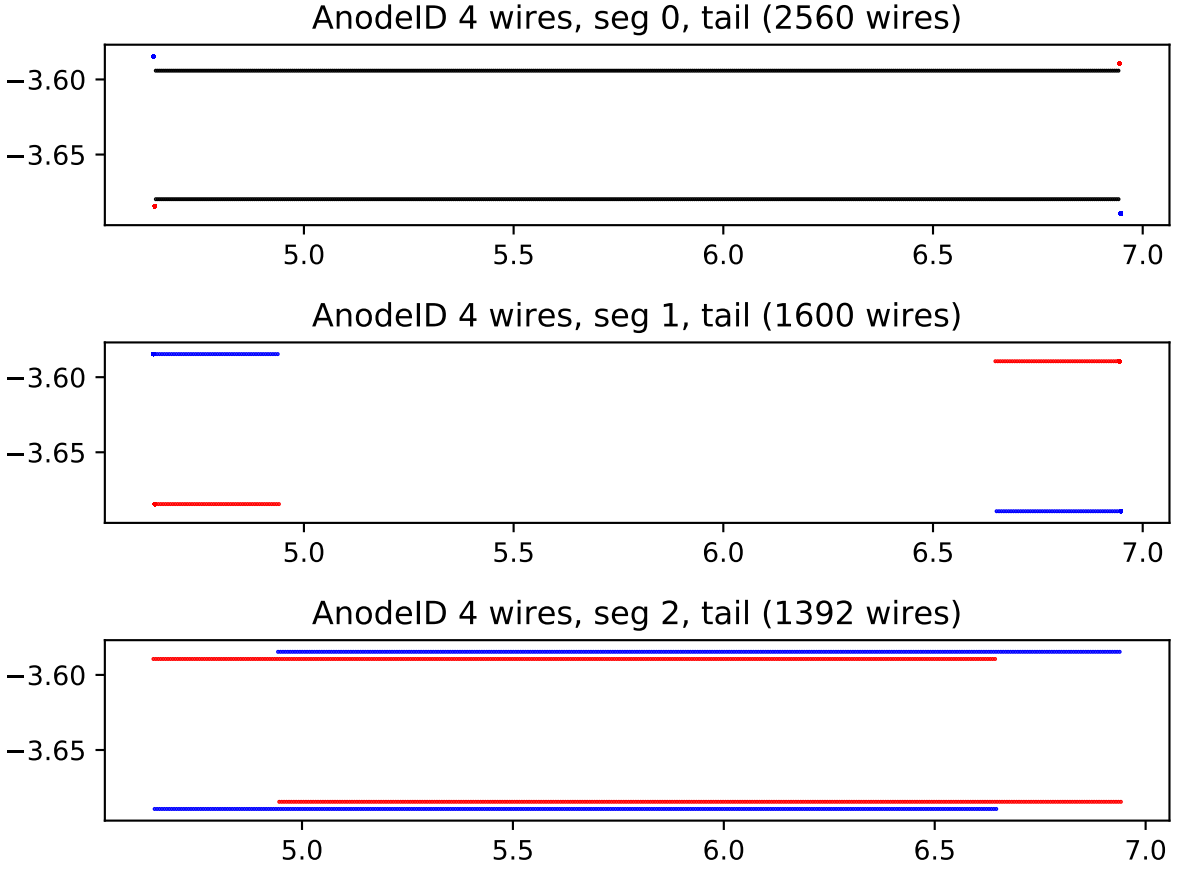

AnodeID 2 wires, seg 0, head (2560 wires)
−3.60
−3.65
2.5
3.0
3.5
4.0
4.5
AnodeID 2 wires, seg 1, head (1600 wires)
−3.60
−3.65
2.5
3.0
3.5
4.0
4.5
AnodeID 2 wires, seg 2, head (1392 wires)
−3.60
−3.65
2.5
3.0
3.5
4.0
4.5

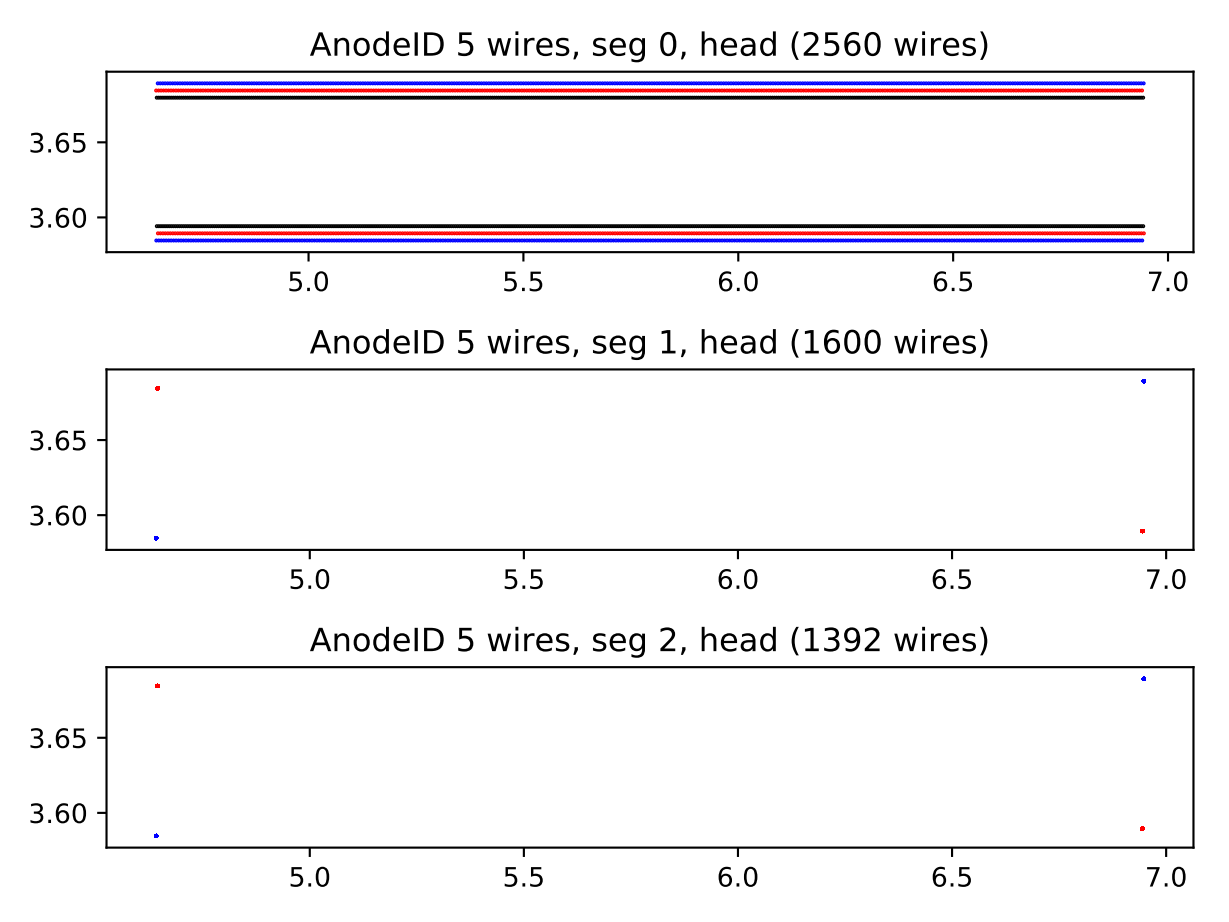

AnodeID 2 wires, seg 0, tail (2560 wires)
−3.60
−3.65
2.5
3.0
3.5
4.0
4.5
AnodeID 2 wires, seg 1, tail (1600 wires)
−3.60
−3.65
2.5
3.0
3.5
4.0
4.5
AnodeID 2 wires, seg 2, tail (1392 wires)
−3.60
−3.65
2.5
3.0
3.5
4.0
4.5

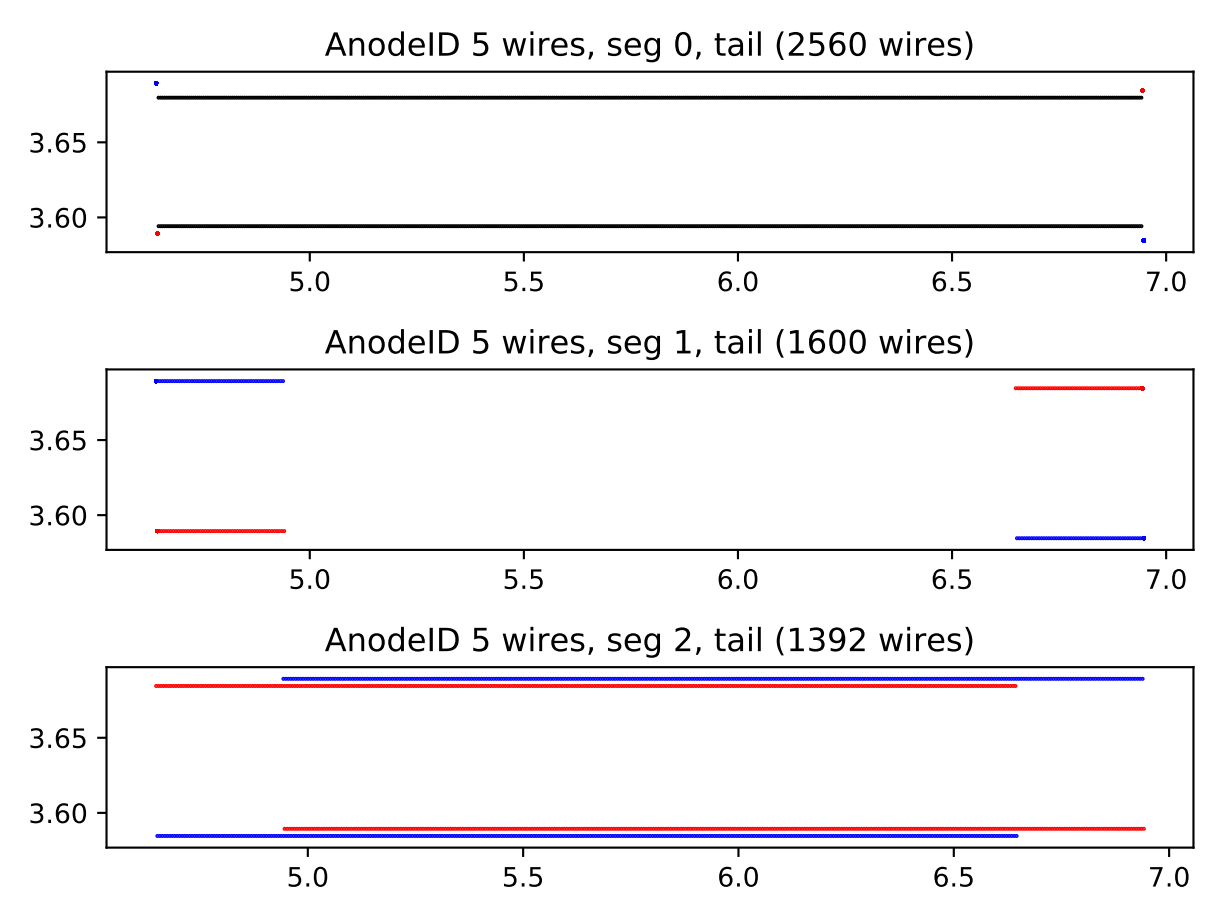

AnodeID 3 wires, seg 0, head (2560 wires)
3.65
3.60
2.5
3.0
3.5
4.0
4.5
AnodeID 3 wires, seg 1, head (1600 wires)
3.65
3.60
2.5
3.0
3.5
4.0
4.5
AnodeID 3 wires, seg 2, head (1392 wires)
3.65
3.60
2.5
3.0
3.5
4.0
4.5

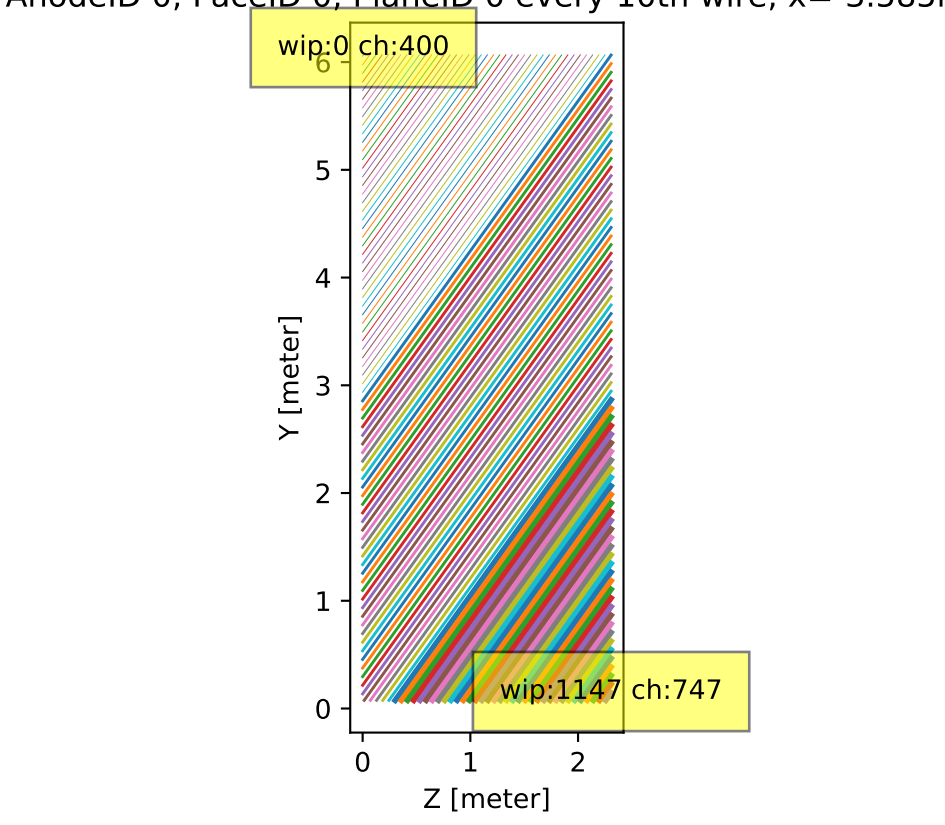

AnodeID 3 wires, seg 0, tail (2560 wires)
3.65
3.60
2.5
3.0
3.5
4.0
4.5
AnodeID 3 wires, seg 1, tail (1600 wires)
3.65
3.60
2.5
3.0
3.5
4.0
4.5
AnodeID 3 wires, seg 2, tail (1392 wires)
3.65
3.60
2.5
3.0
3.5
4.0
4.5

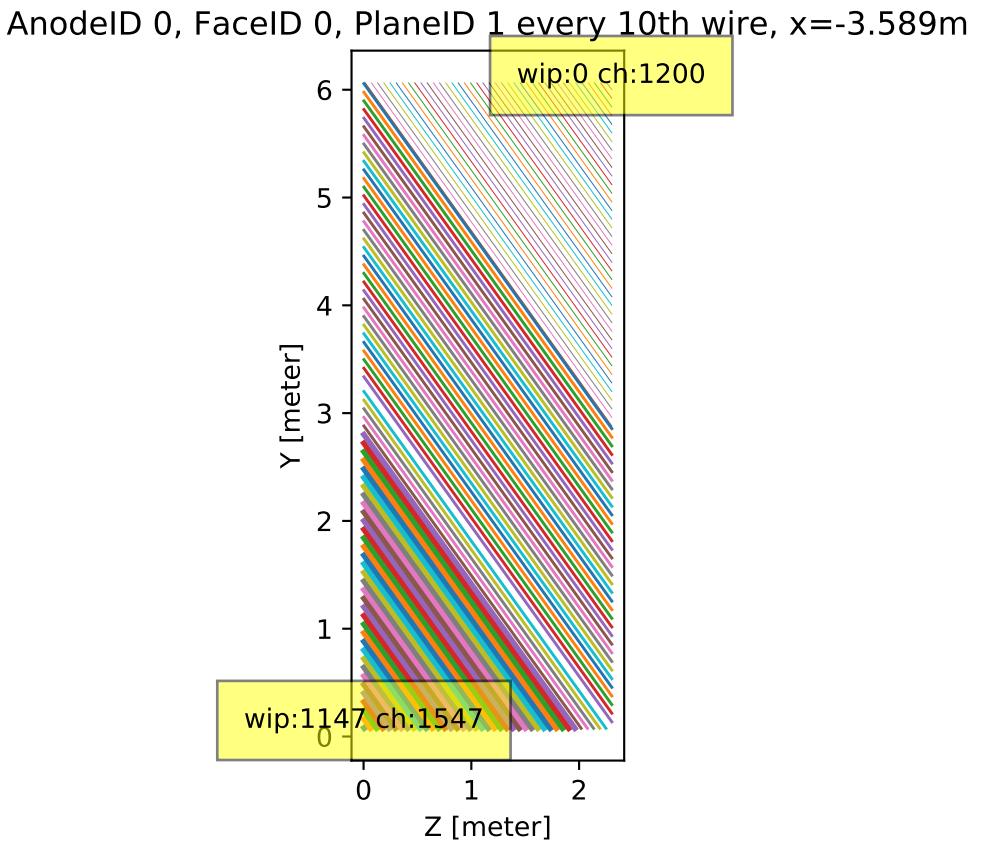

AnodeID 4 wires, seg 0, head (2560 wires)
−3.60
−3.65
5.0
5.5
6.0
6.5
7.0
AnodeID 4 wires, seg 1, head (1600 wires)
−3.60
−3.65
5.0
5.5
6.0
6.5
7.0
AnodeID 4 wires, seg 2, head (1392 wires)
−3.60
−3.65
5.0
5.5
6.0
6.5
7.0

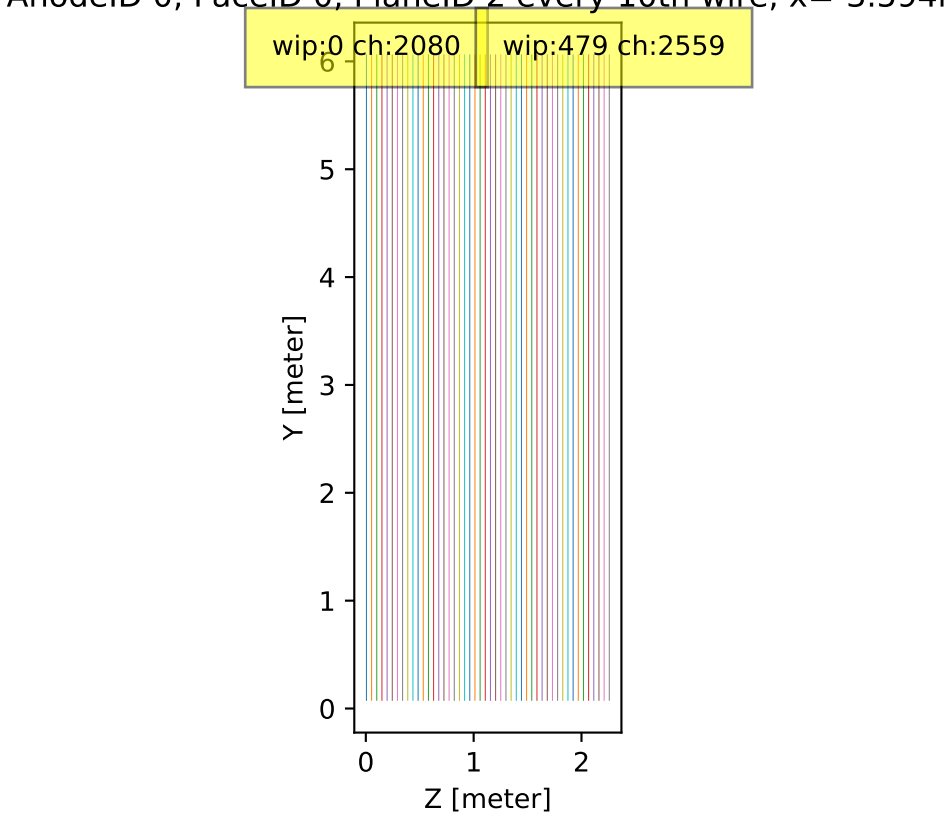

AnodeID 4 wires, seg 0, tail (2560 wires)
−3.60
−3.65
5.0
5.5
6.0
6.5
7.0
AnodeID 4 wires, seg 1, tail (1600 wires)
−3.60
−3.65
5.0
5.5
6.0
6.5
7.0
AnodeID 4 wires, seg 2, tail (1392 wires)
−3.60
−3.65
5.0
5.5
6.0
6.5
7.0

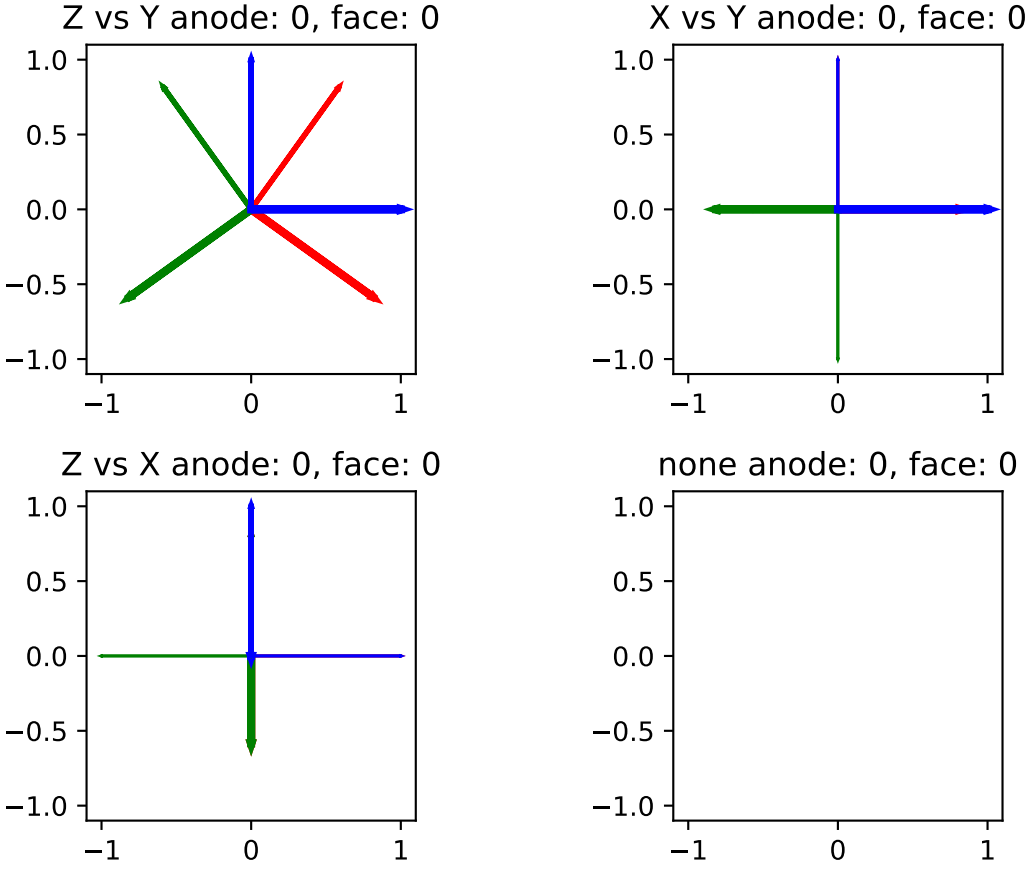

AnodeID 5 wires, seg 0, head (2560 wires)
3.65
3.60
5.0
5.5
6.0
6.5
7.0
AnodeID 5 wires, seg 1, head (1600 wires)
3.65
3.60
5.0
5.5
6.0
6.5
7.0
AnodeID 5 wires, seg 2, head (1392 wires)
3.65
3.60
5.0
5.5
6.0
6.5
7.0

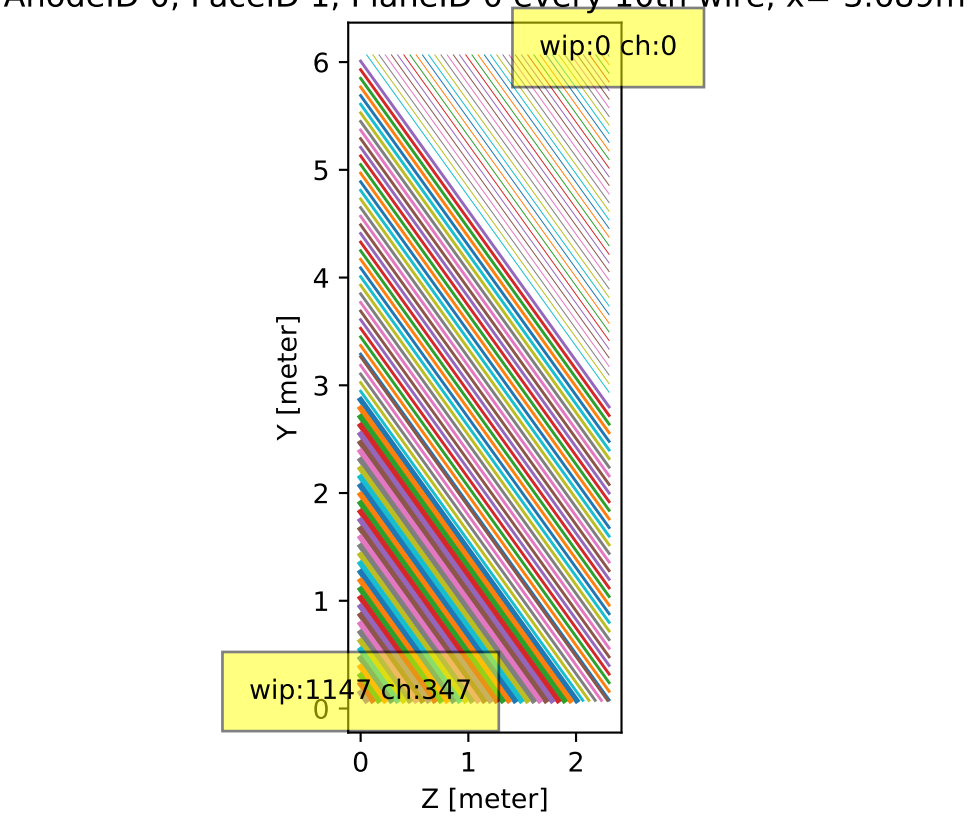

AnodeID 5 wires, seg 0, tail (2560 wires)
3.65
3.60
5.0
5.5
6.0
6.5
7.0
AnodeID 5 wires, seg 1, tail (1600 wires)
3.65
3.60
5.0
5.5
6.0
6.5
7.0
AnodeID 5 wires, seg 2, tail (1392 wires)
3.65
3.60
5.0
5.5
6.0
6.5
7.0

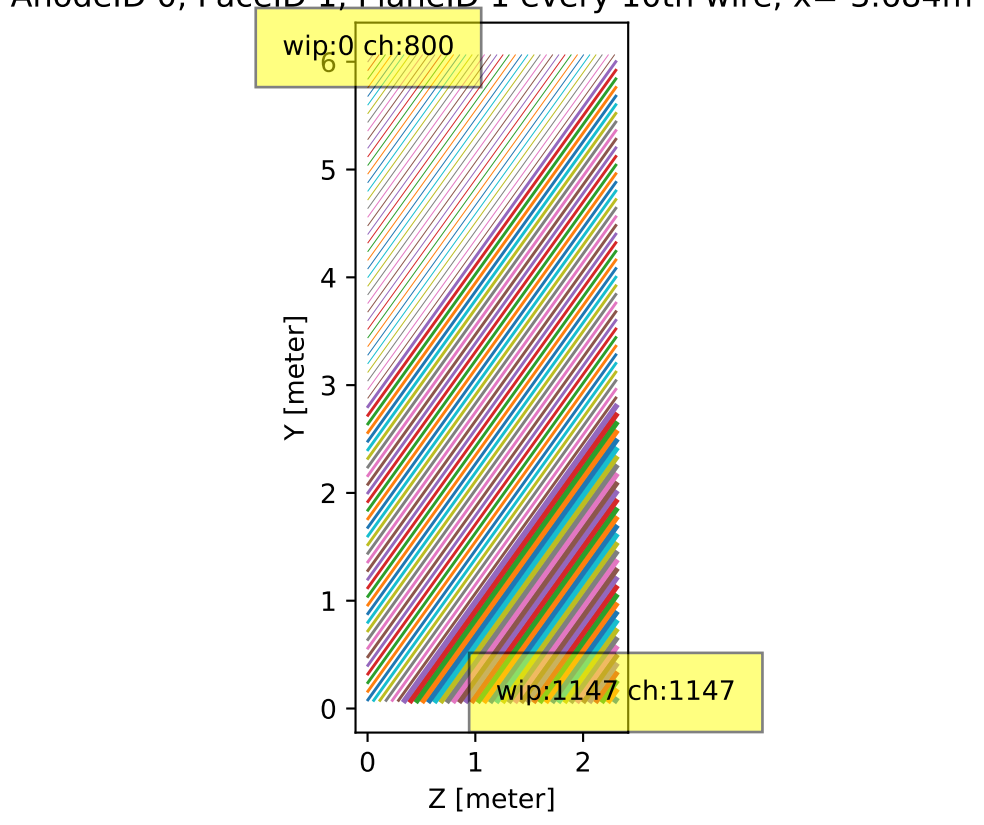

AnodeID 0, FaceID 0, PlaneID 0 every 10th wire, x=-3.585m
wip:0 ch:400
wip:1147 ch:747
Y [meter]
Z [meter]
0
1
2
3
4
5
6

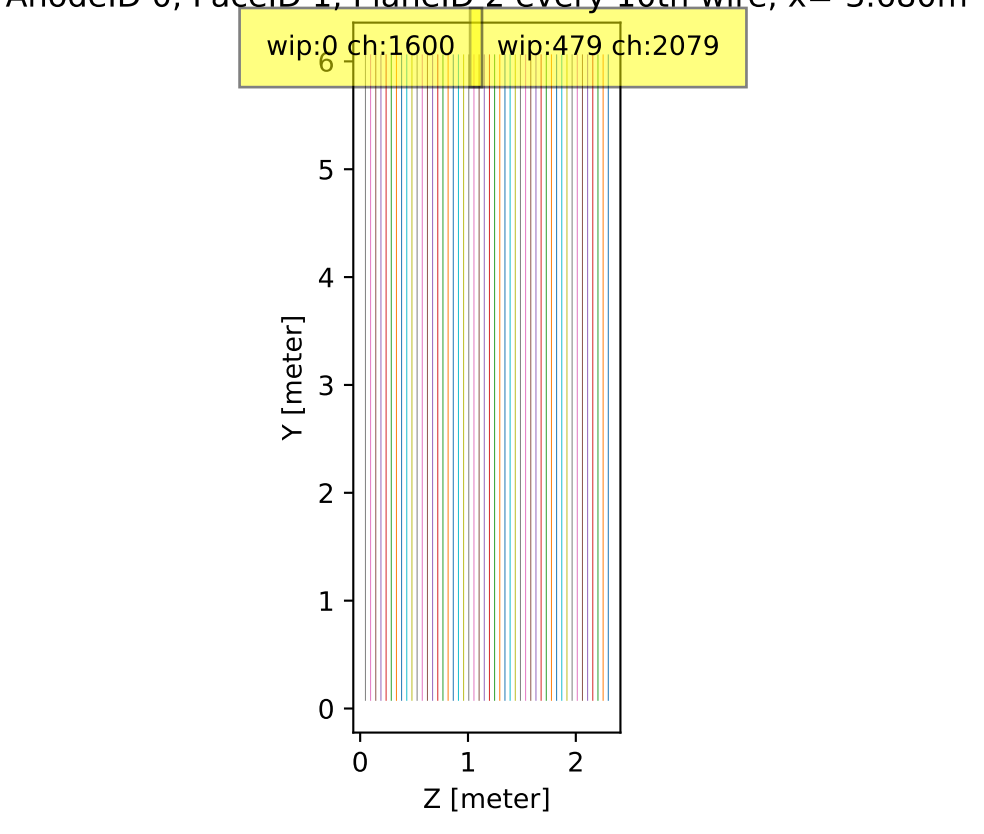

AnodeID 0, FaceID 0, PlaneID 1 every 10th wire, x=-3.589m
wip:0 ch:1200
wip:1147 ch:1547
Y [meter]
Z [meter]
0
1
2
3
4
5
6
0
1
2

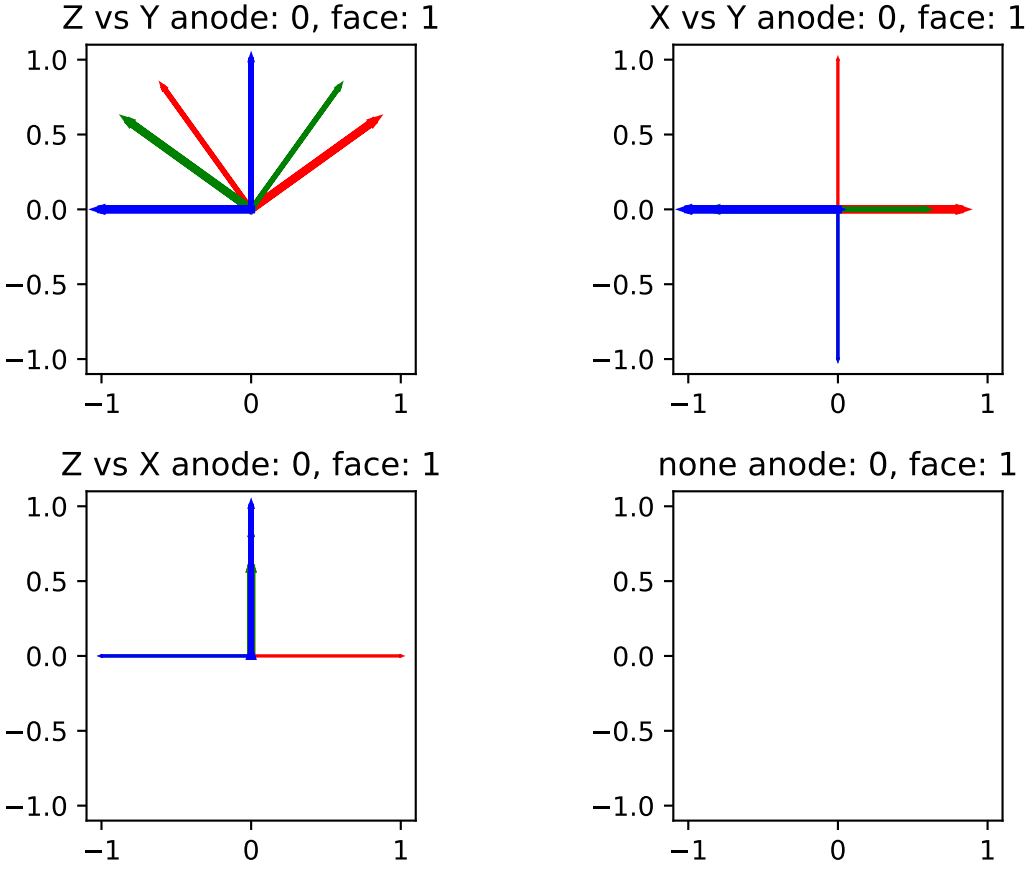

AnodeID 0, FaceID 0, PlaneID 2 every 10th wire, x=-3.594m
wip:0 ch:2080
wip:479 ch:2559
Y [meter]
Z [meter]
0
1
2
3
4
5
6
0
1
2

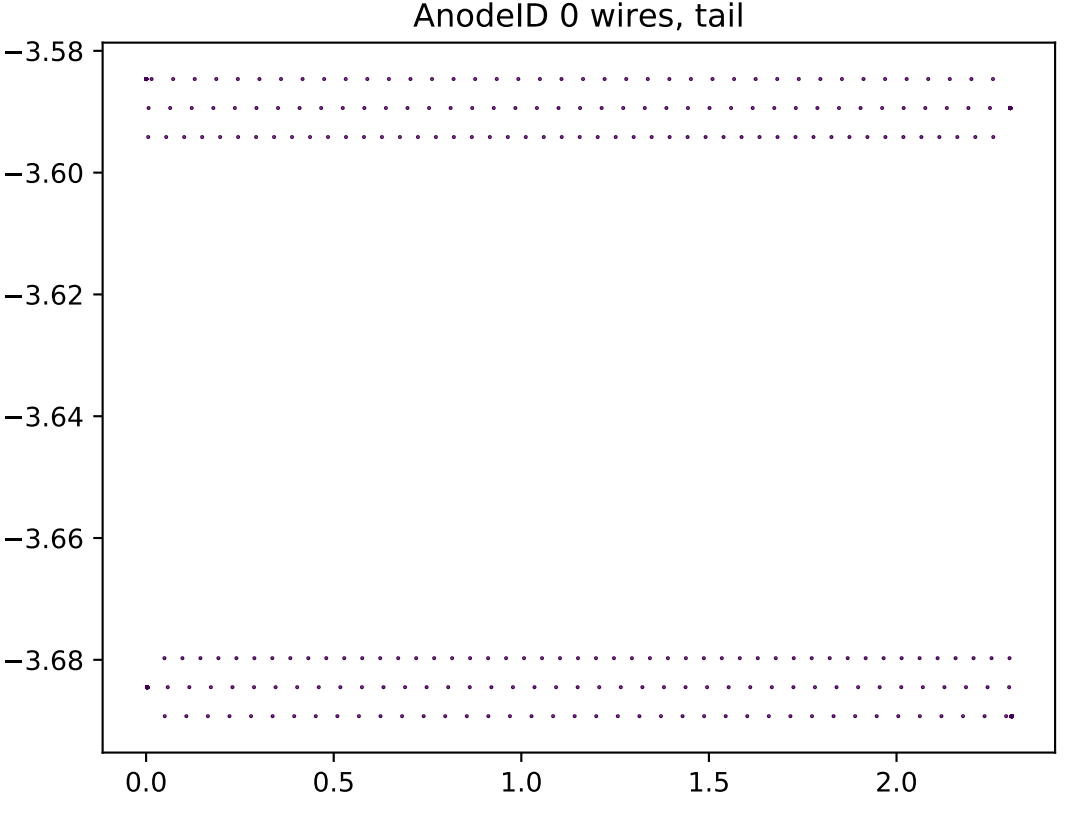

Z vs Y anode: 0, face: 0
X vs Y anode: 0, face: 0
Z vs X anode: 0, face: 0
none anode: 0, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

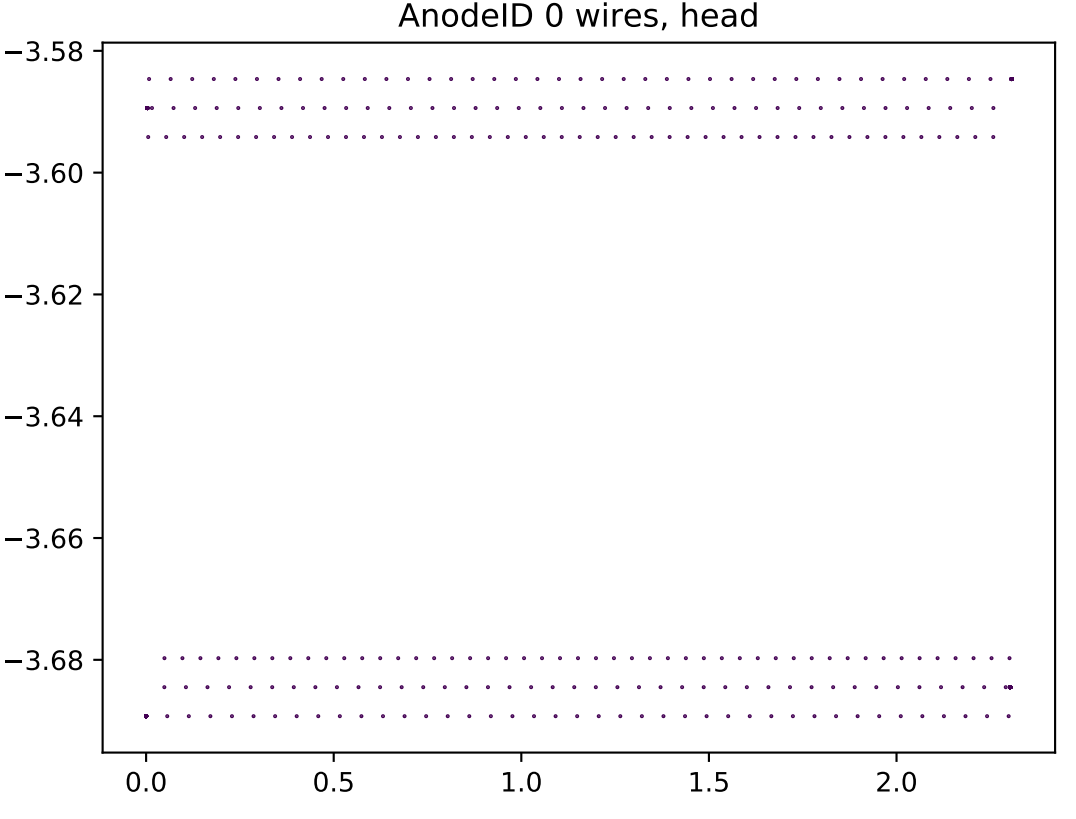

AnodeID 0, FaceID 1, PlaneID 0 every 10th wire, x=-3.689m
wip:0 ch:0
wip:1147 ch:347
Y [meter]
Z [meter]
0
1
2
3
4
5
6

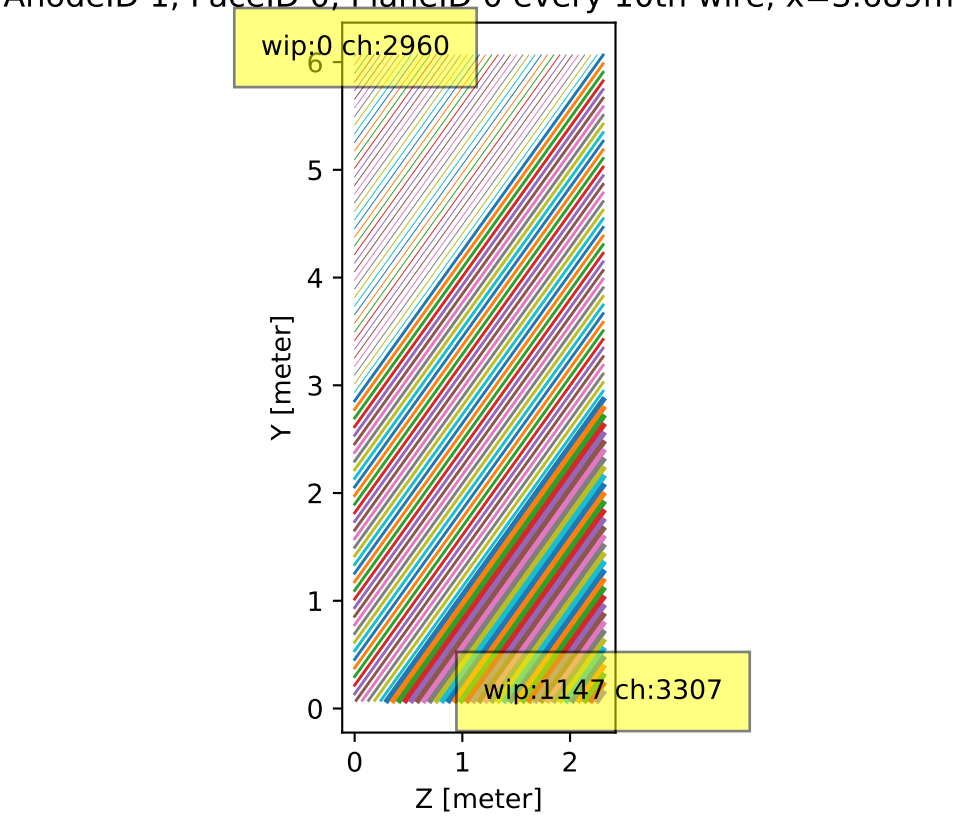

AnodeID 0, FaceID 1, PlaneID 1 every 10th wire, x=-3.684m
wip:0 ch:800
wip:1147 ch:1147
Y [meter]
Z [meter]
0
1
2
3
4
5
6

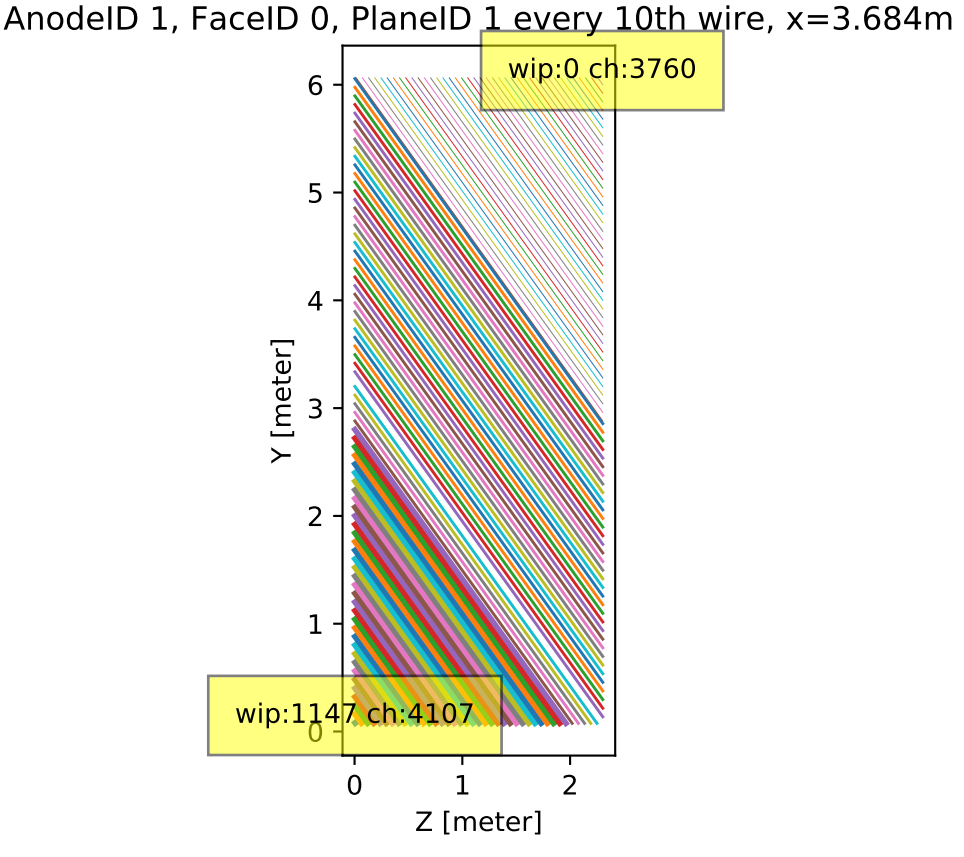

AnodeID 0, FaceID 1, PlaneID 2 every 10th wire, x=-3.680m
wip:0 ch:1600
wip:479 ch:2079
6
5
4
3
2
1
0
Y [meter]
0
1
2
Z [meter]

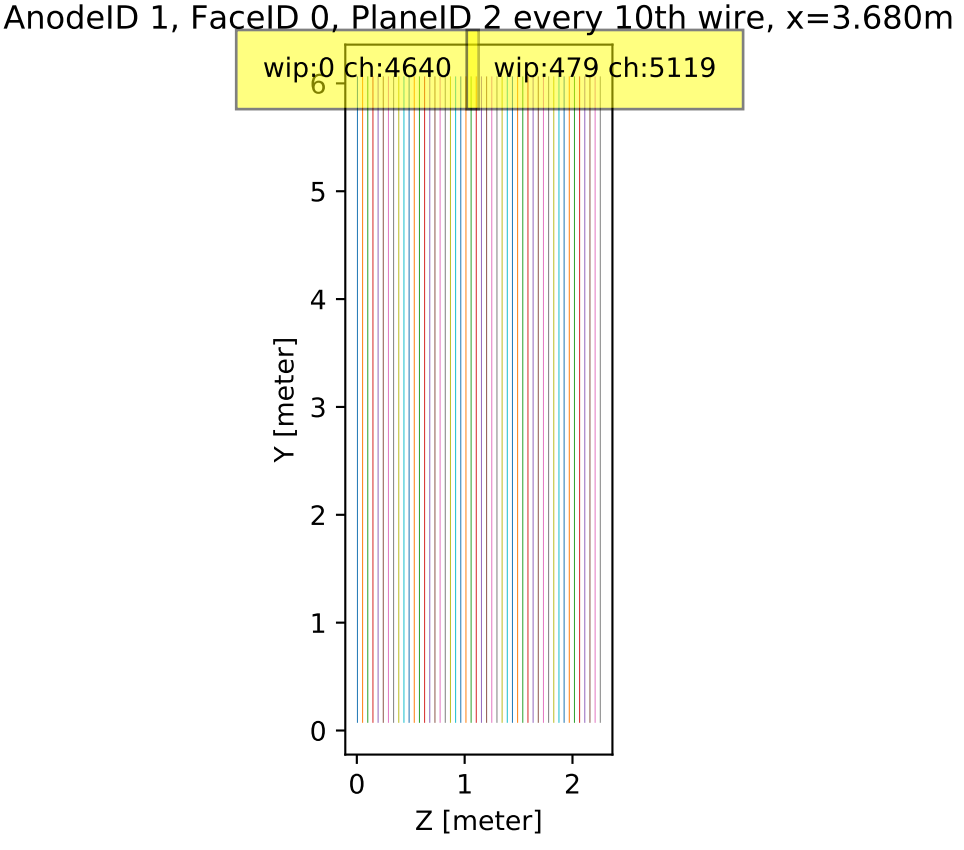

Z vs Y anode: 0, face: 1
X vs Y anode: 0, face: 1
Z vs X anode: 0, face: 1
none anode: 0, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

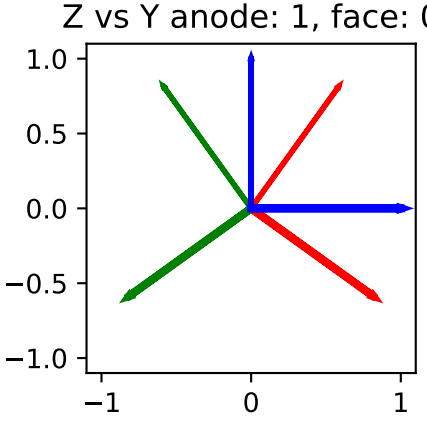

AnodeID 0 wires, tail
−3.58
−3.60
−3.62
−3.64
−3.66
−3.68
0.0
0.5
1.0
1.5
2.0

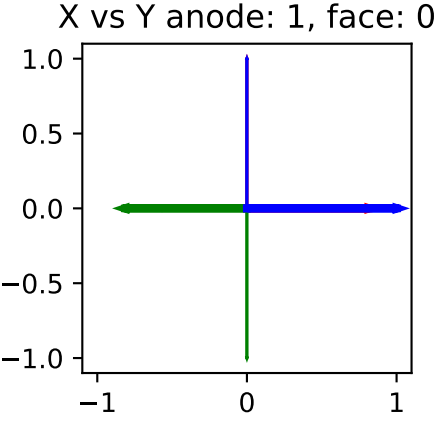

AnodeID 0 wires, head
−3.58
−3.60
−3.62
−3.64
−3.66
−3.68
0.0
0.5
1.0
1.5
2.0

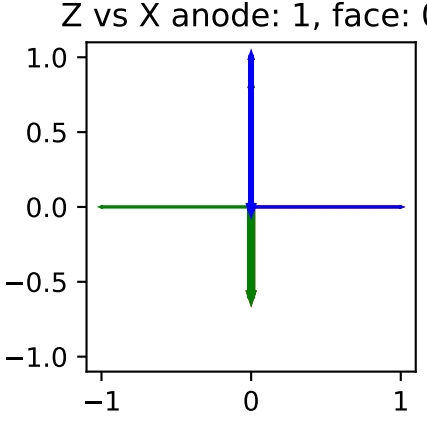

AnodeID 1, FaceID 0, PlaneID 0 every 10th wire, x=3.689m
wip:0 ch:2960
wip:1147 ch:3307
Y [meter]
Z [meter]
0
1
2
3
4
5
6

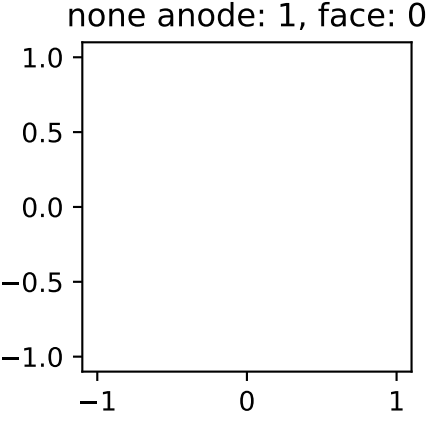

AnodeID 1, FaceID 0, PlaneID 1 every 10th wire, x=3.684m
wip:0 ch:3760
wip:1147 ch:4107
Y [meter]
Z [meter]
0
1
2
3
4
5
6
0
1
2

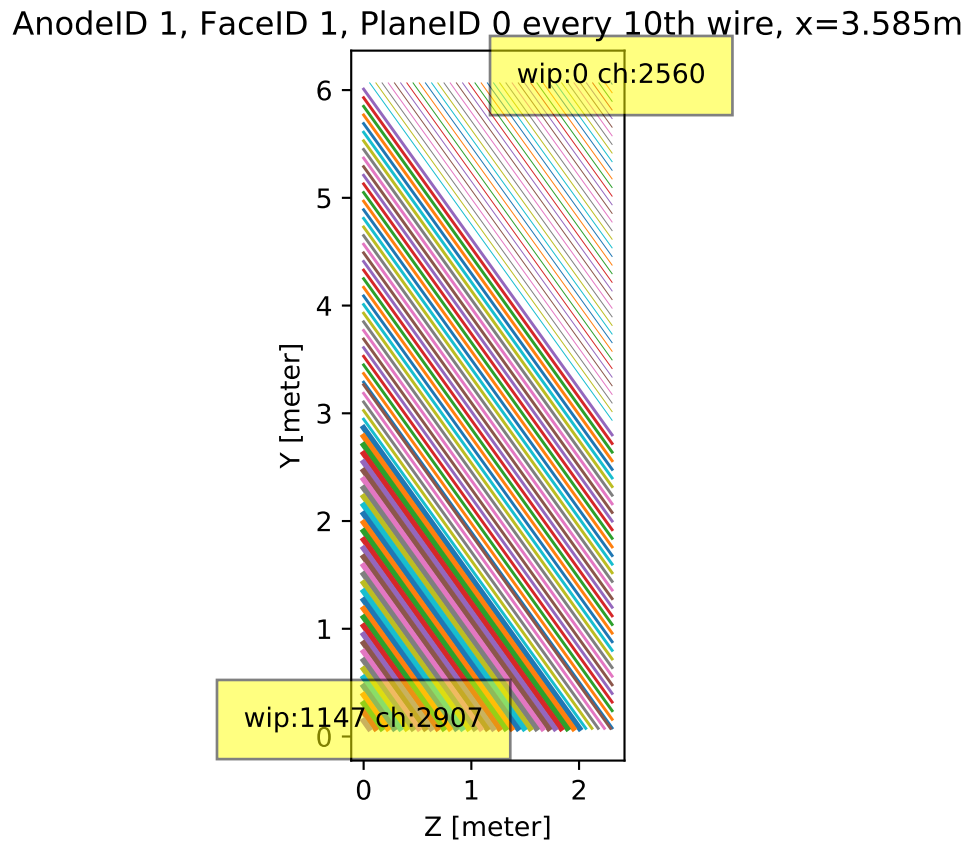

AnodeID 1, FaceID 0, PlaneID 2 every 10th wire, x=3.680m
wip:0 ch:4640
wip:479 ch:5119
Y [meter]
Z [meter]
0
1
2
3
4
5
6
0
1
2

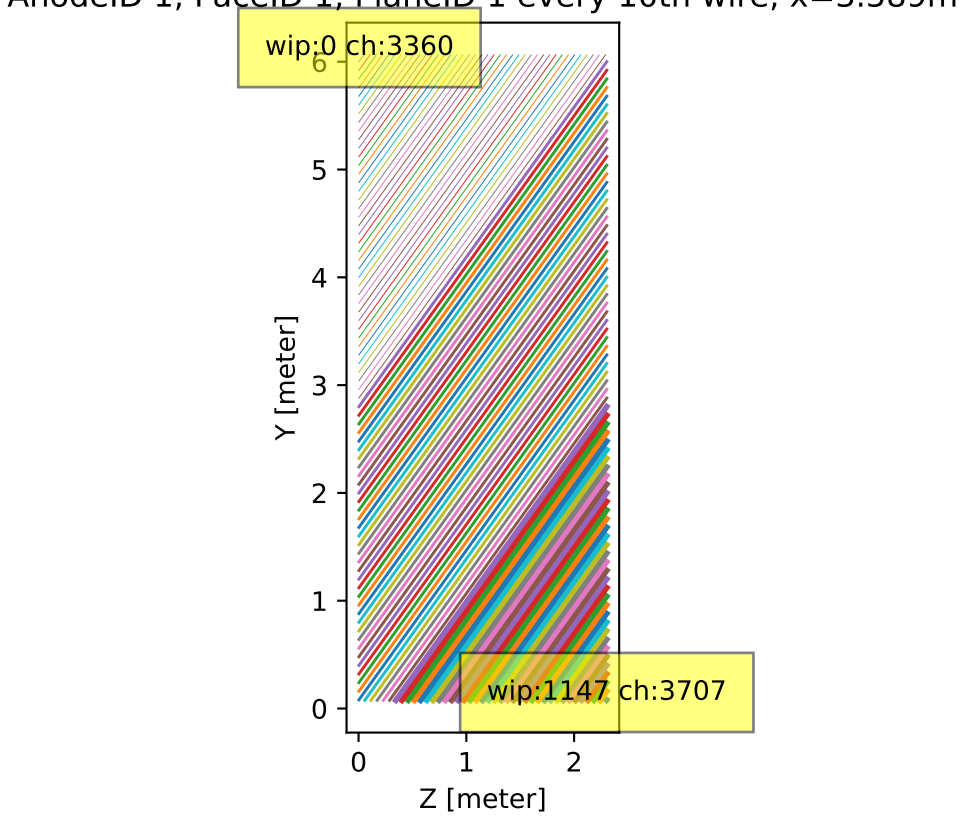

Z vs Y anode: 1, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

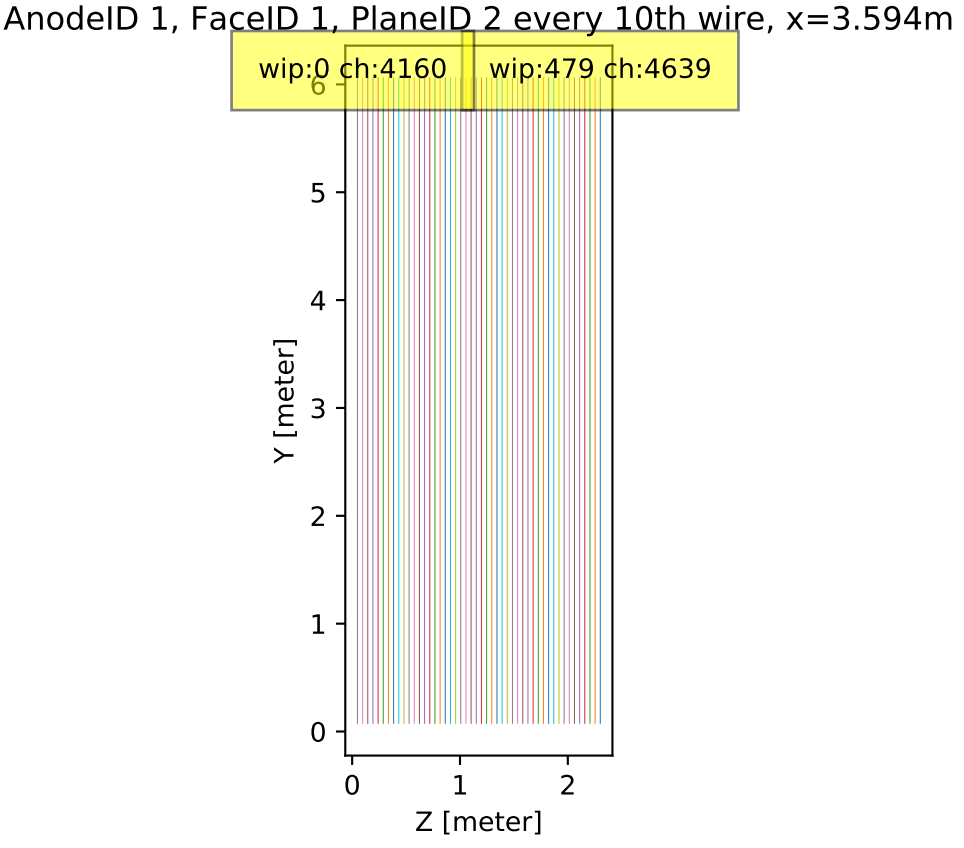

X vs Y anode: 1, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

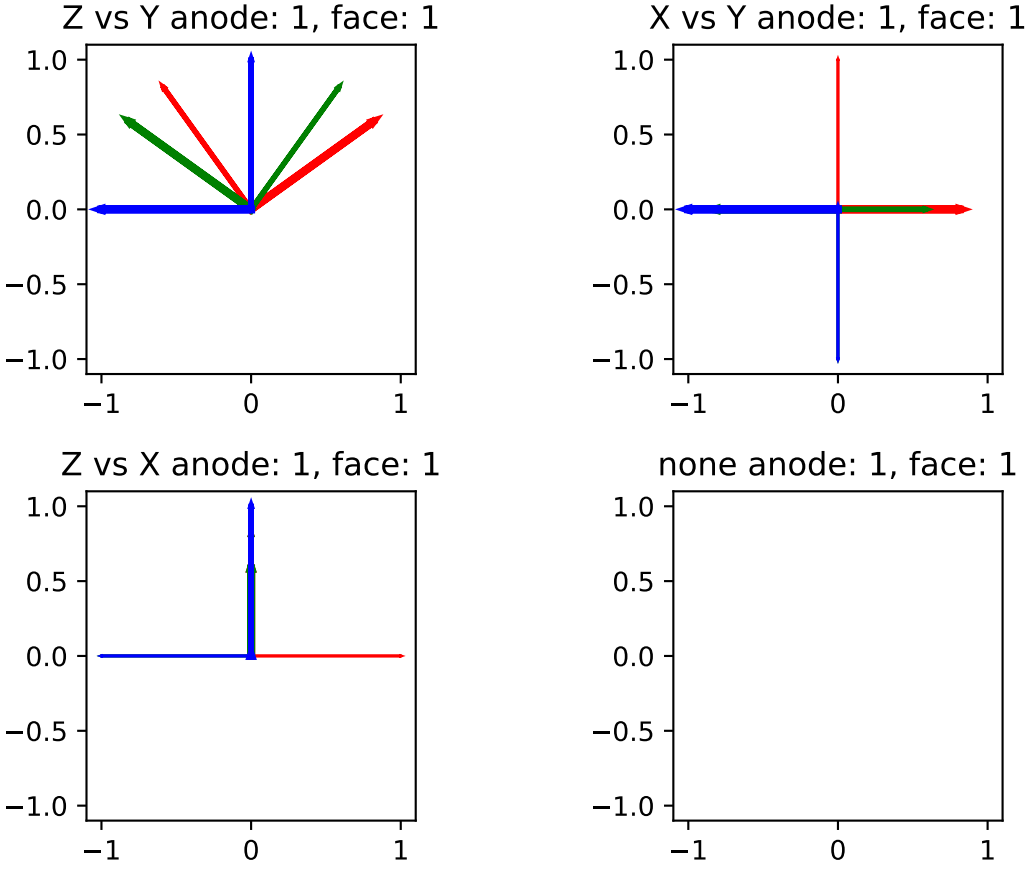

Z vs X anode: 1, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

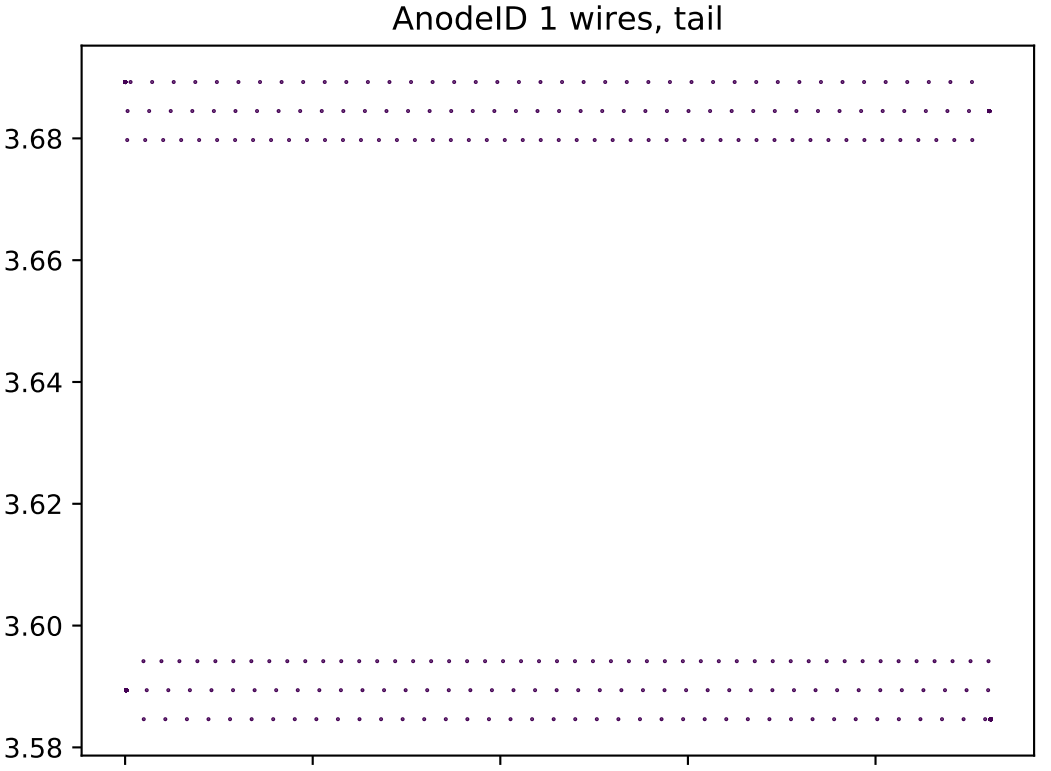

none anode: 1, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

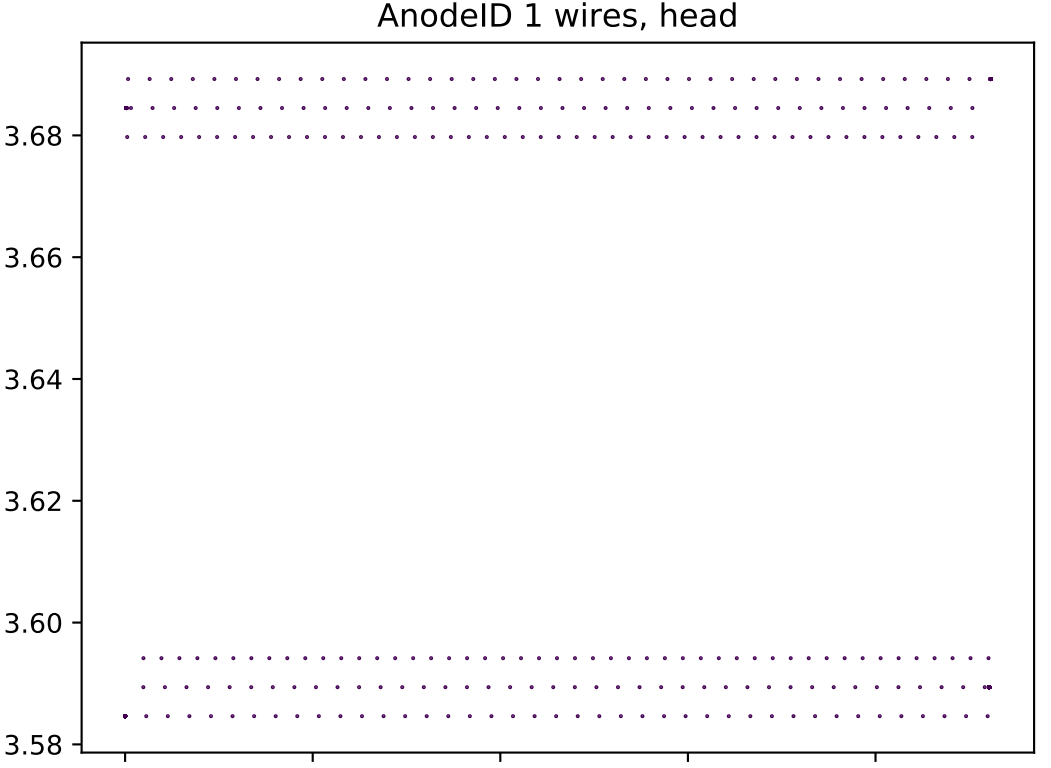

AnodeID 1, FaceID 1, PlaneID 0 every 10th wire, x=3.585m
wip:0 ch:2560
wip:1147 ch:2907
Y [meter]
Z [meter]
0
1
2
3
4
5
6
0
1
2

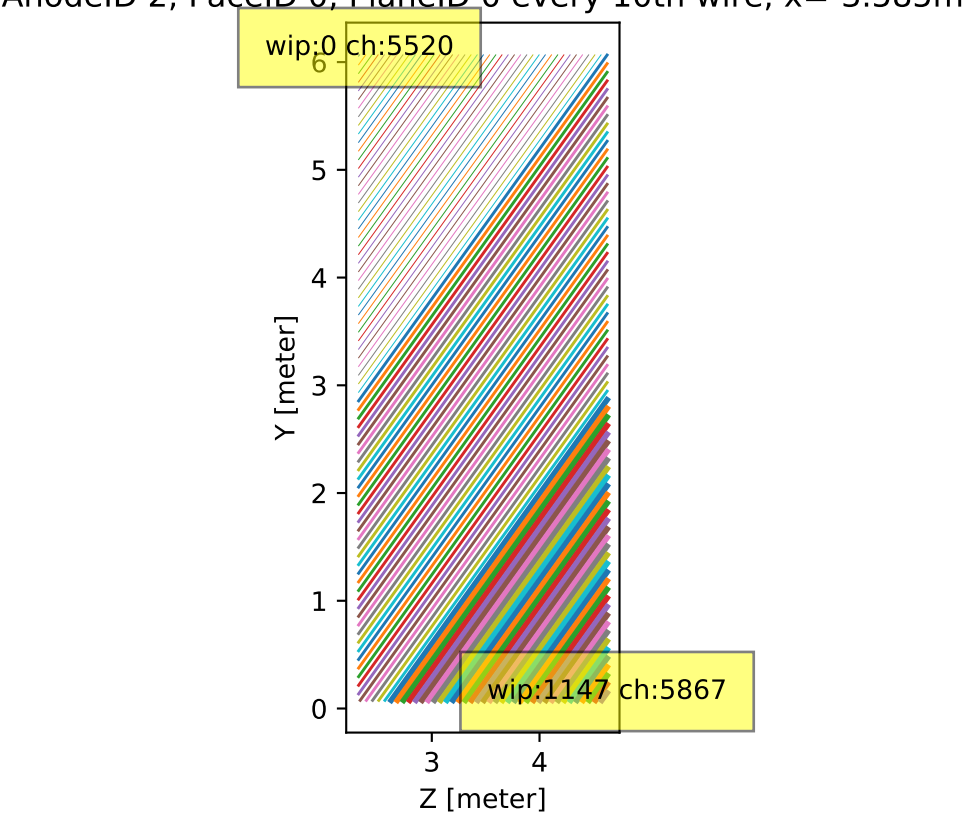

AnodeID 1, FaceID 1, PlaneID 1 every 10th wire, x=3.589m
wip:0 ch:3360
wip:1147 ch:3707
Y [meter]
Z [meter]
0
1
2
3
4
5
6

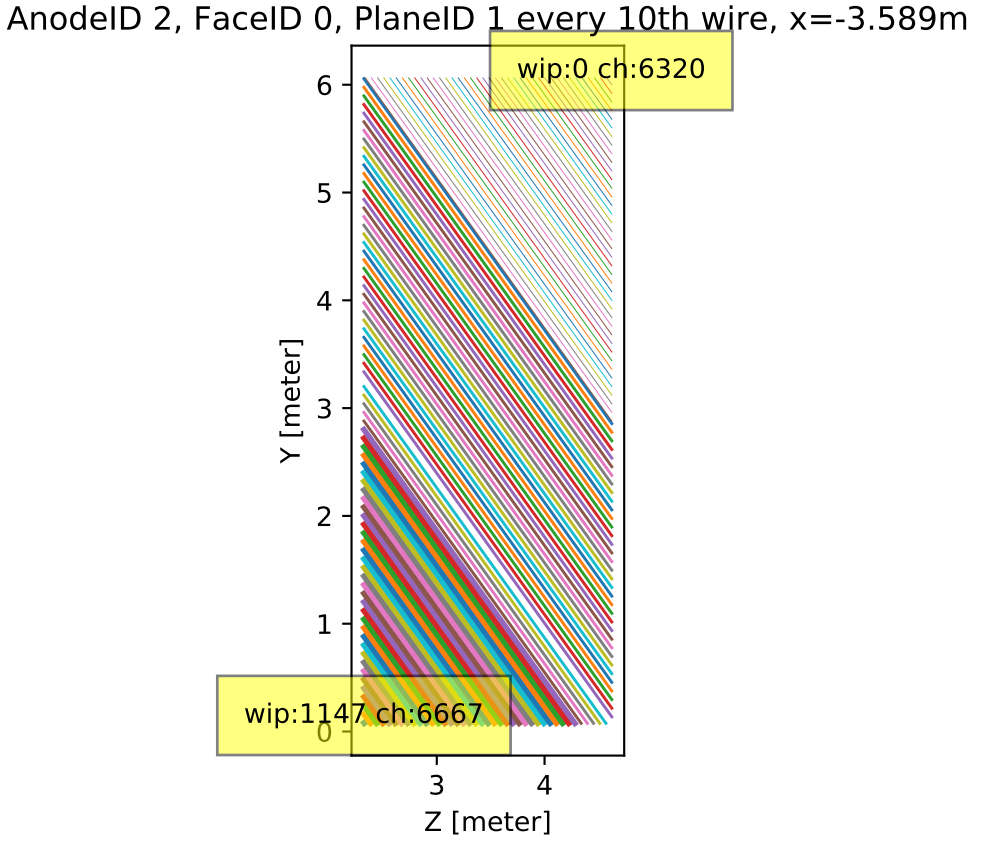

AnodeID 1, FaceID 1, PlaneID 2 every 10th wire, x=3.594m
wip:0 ch:4160
wip:479 ch:4639
Y [meter]
Z [meter]
0
1
2
3
4
5
6

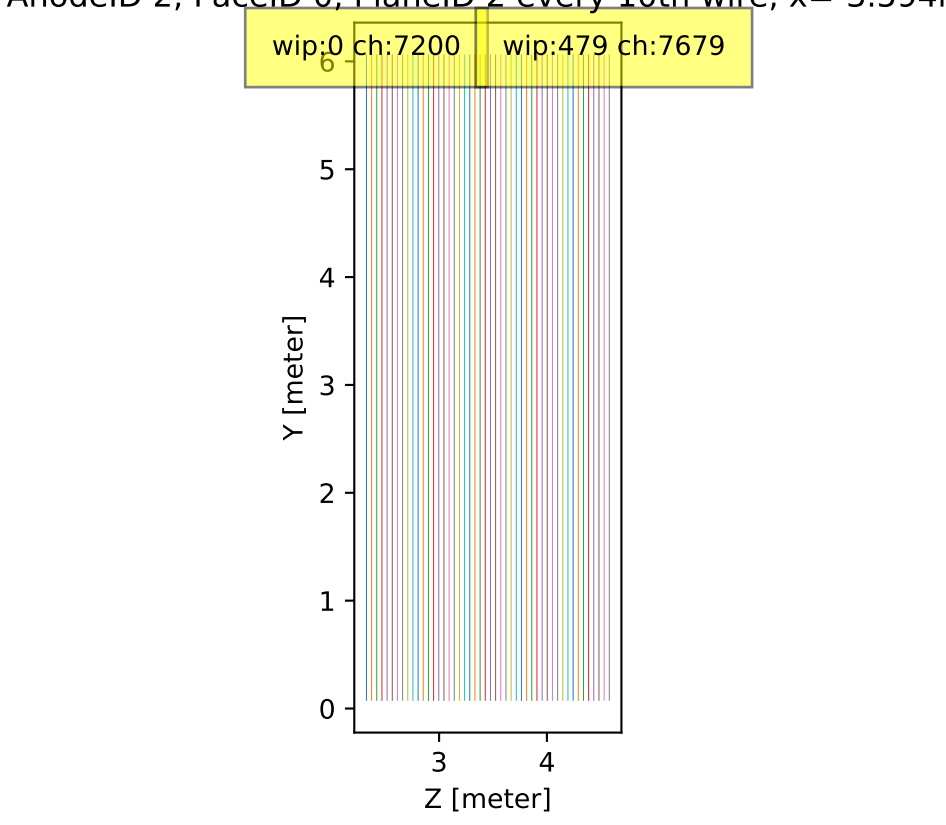

Z vs Y anode: 1, face: 1
X vs Y anode: 1, face: 1
Z vs X anode: 1, face: 1
none anode: 1, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

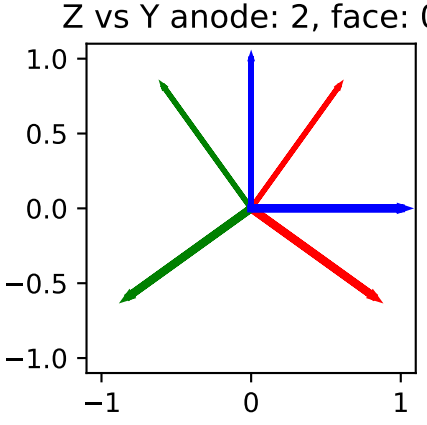

AnodeID 1 wires, tail
3.68
3.66
3.64
3.62
3.60
3.58
0.0
0.5
1.0
1.5
2.0

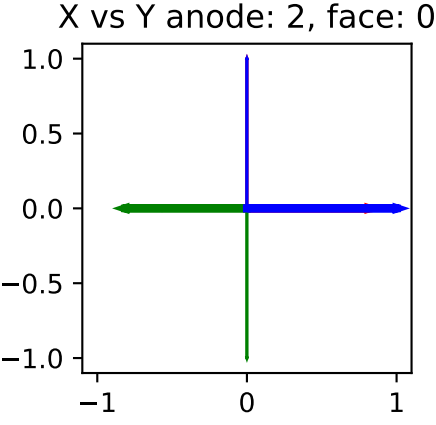

AnodeID 1 wires, head
3.68
3.66
3.64
3.62
3.60
3.58
0.0
0.5
1.0
1.5
2.0

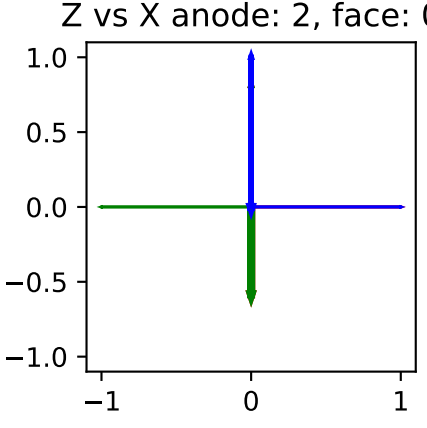

AnodeID 2, FaceID 0, PlaneID 0 every 10th wire, x=-3.585m
wip:0 ch:5520
wip:1147 ch:5867
Y [meter]
Z [meter]
0
1
2
3
4
5
6
3
4

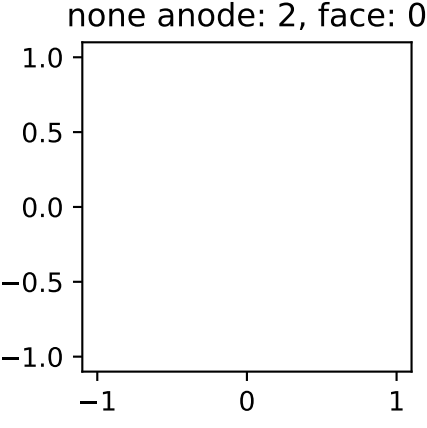

AnodeID 2, FaceID 0, PlaneID 1 every 10th wire, x=-3.589m
wip:0 ch:6320
wip:1147 ch:6667
Y [meter]
Z [meter]
0
1
2
3
4
5
6
3
4

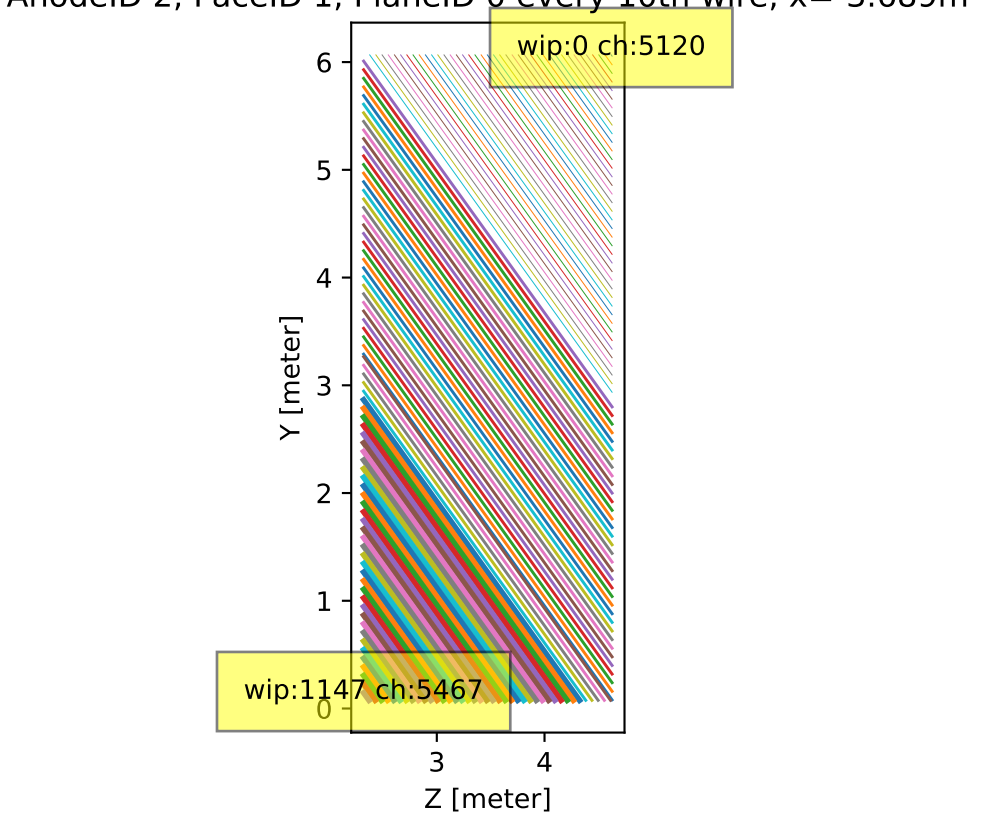

AnodeID 2, FaceID 0, PlaneID 2 every 10th wire, x=-3.594m
wip:0 ch:7200
wip:479 ch:7679
6
5
4
3
2
1
0
Y [meter]
3
4
Z [meter]

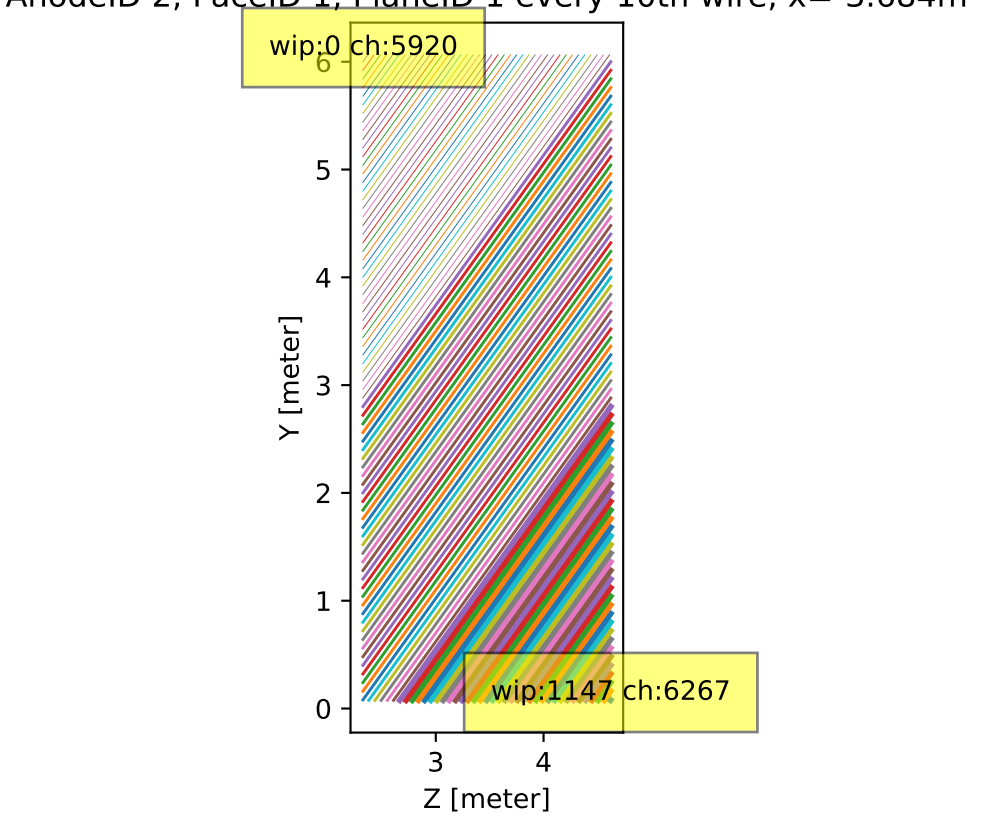

Z vs Y anode: 2, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

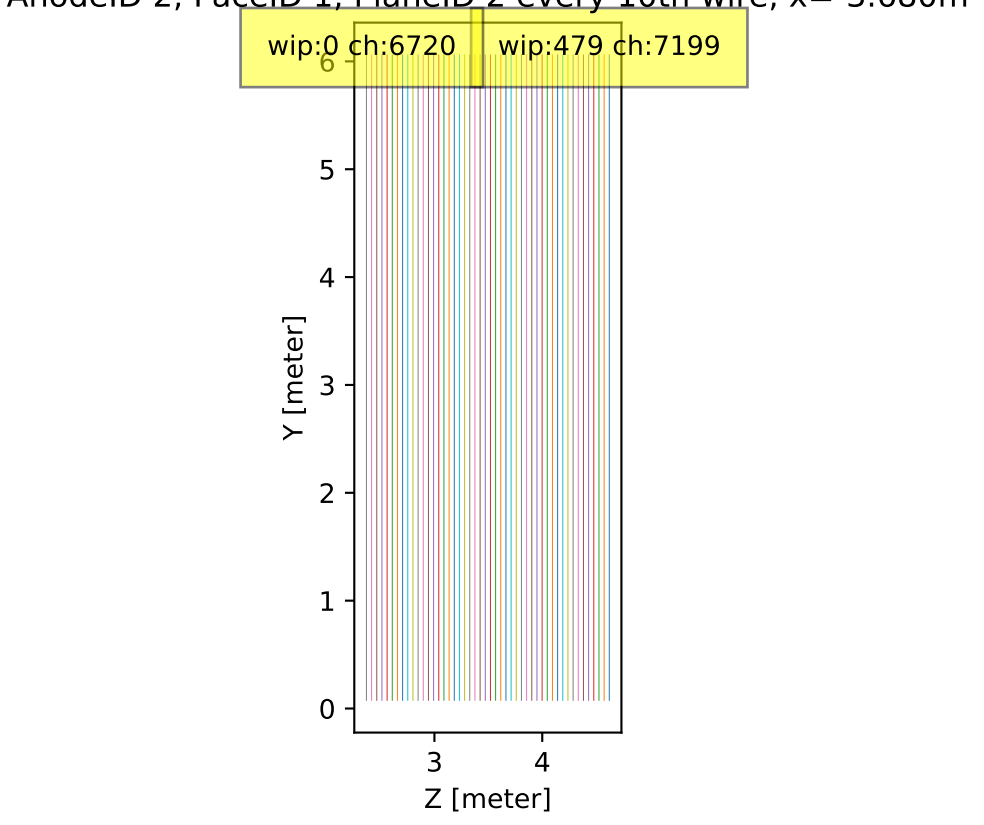

X vs Y anode: 2, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

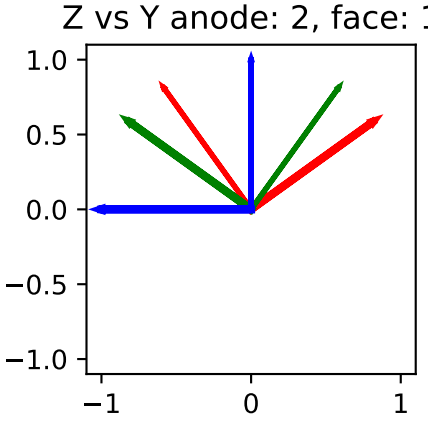

Z vs X anode: 2, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

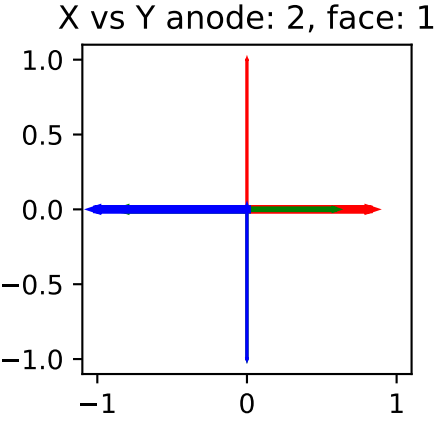

none anode: 2, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

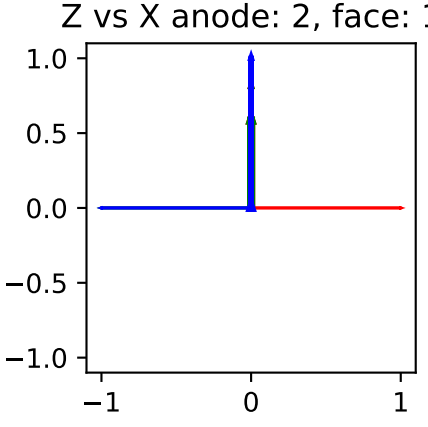

AnodeID 2, FaceID 1, PlaneID 0 every 10th wire, x=-3.689m
wip:0 ch:5120
wip:1147 ch:5467
Y [meter]
Z [meter]
0
1
2
3
4
5
6
3
4

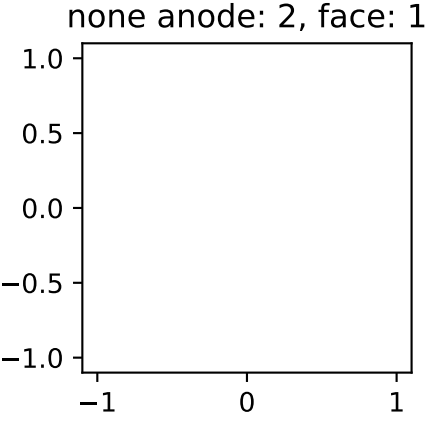

AnodeID 2, FaceID 1, PlaneID 1 every 10th wire, x=-3.684m
wip:0 ch:5920
wip:1147 ch:6267
Y [meter]
Z [meter]
0
1
2
3
4
5
6
3
4

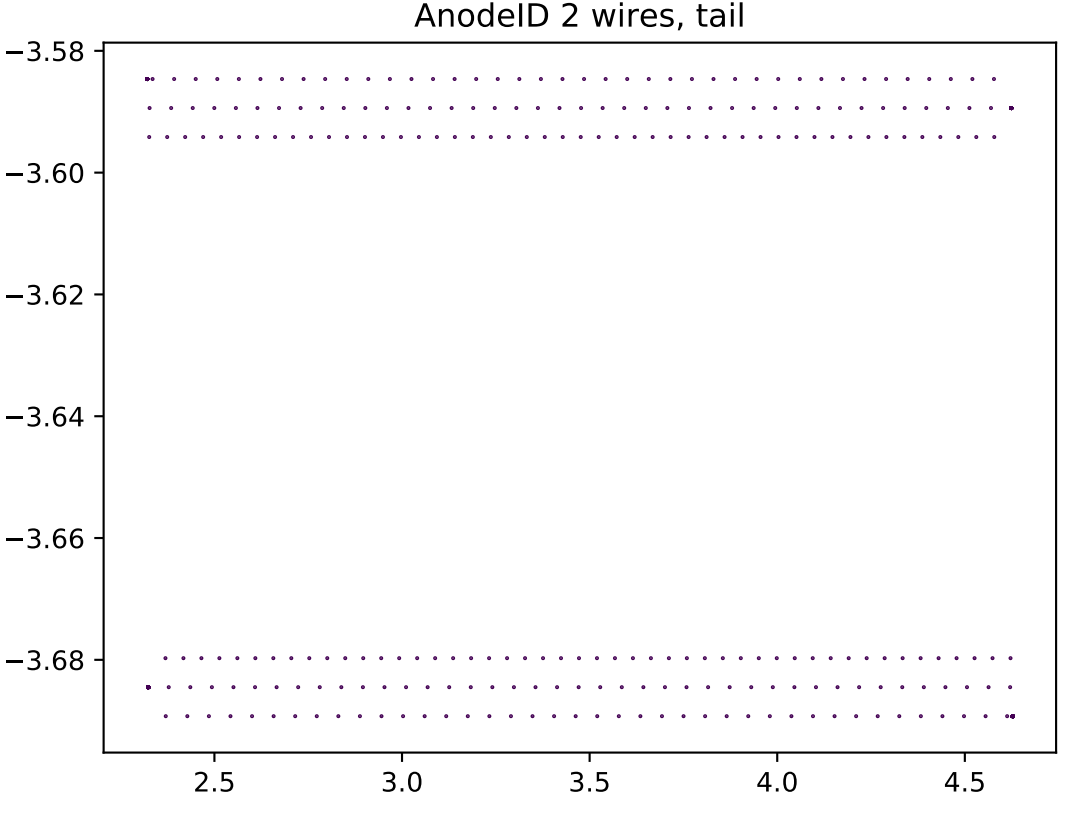

AnodeID 2, FaceID 1, PlaneID 2 every 10th wire, x=-3.680m
wip:0 ch:6720
wip:479 ch:7199
6
5
4
3
2
1
0
Y [meter]
3
4
Z [meter]

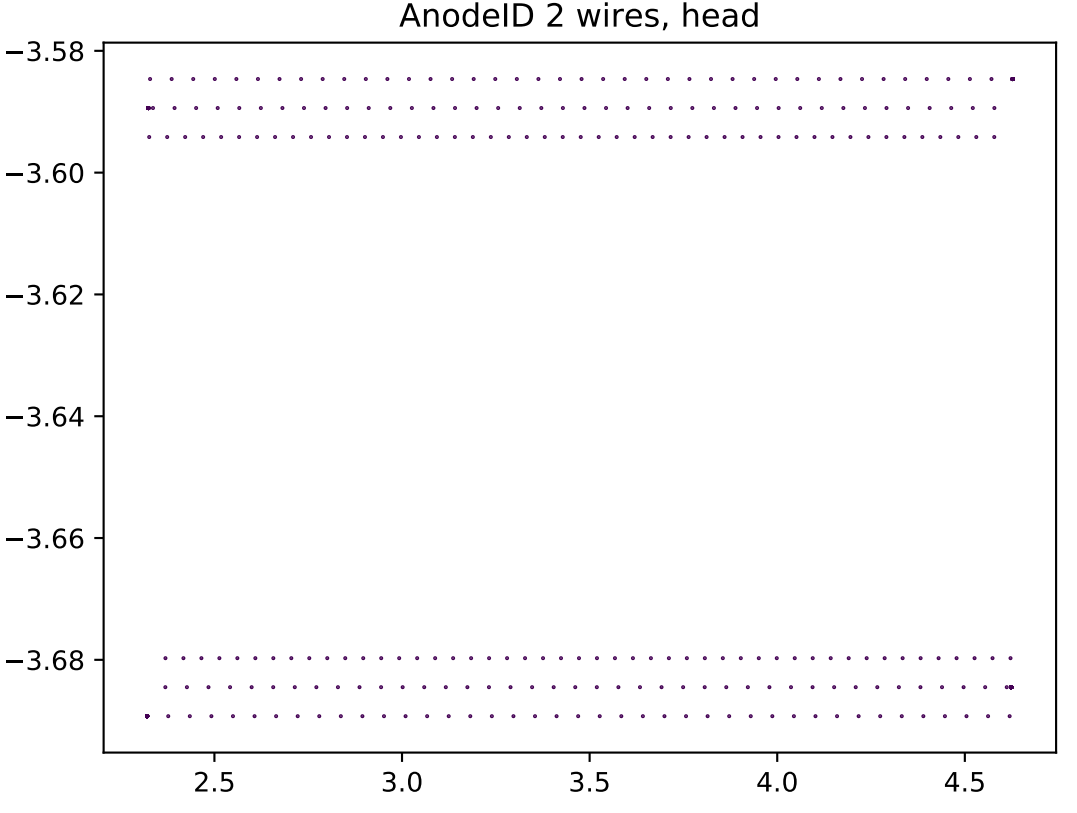

Z vs Y anode: 2, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

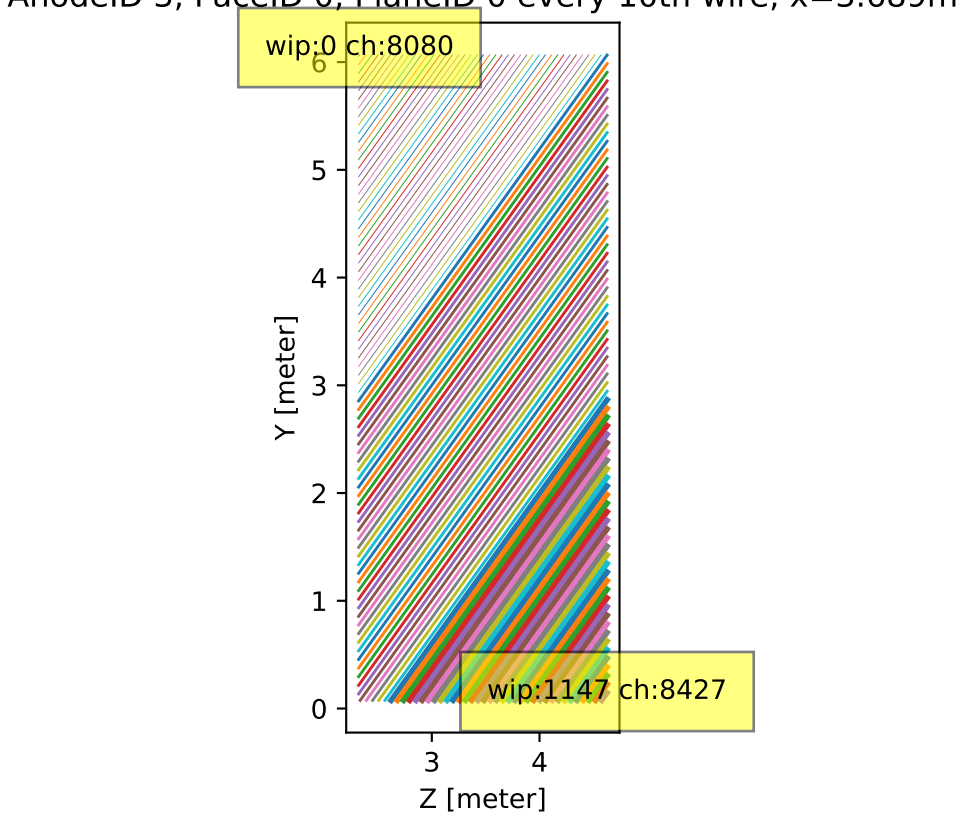

X vs Y anode: 2, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

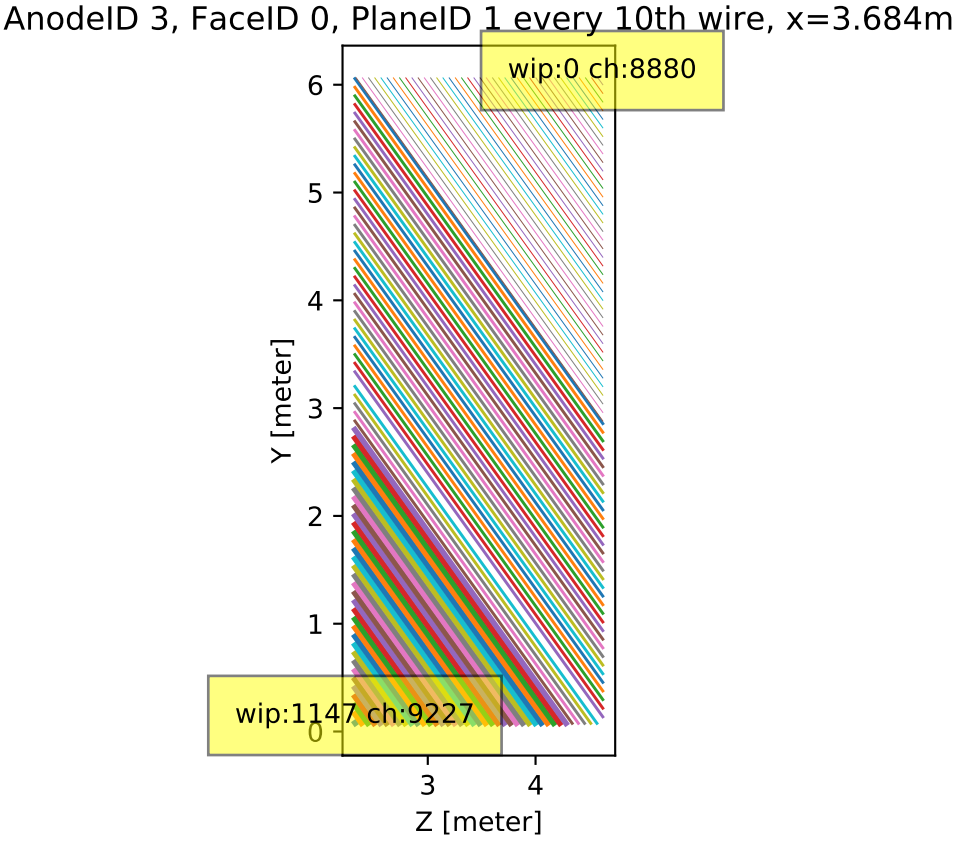

Z vs X anode: 2, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

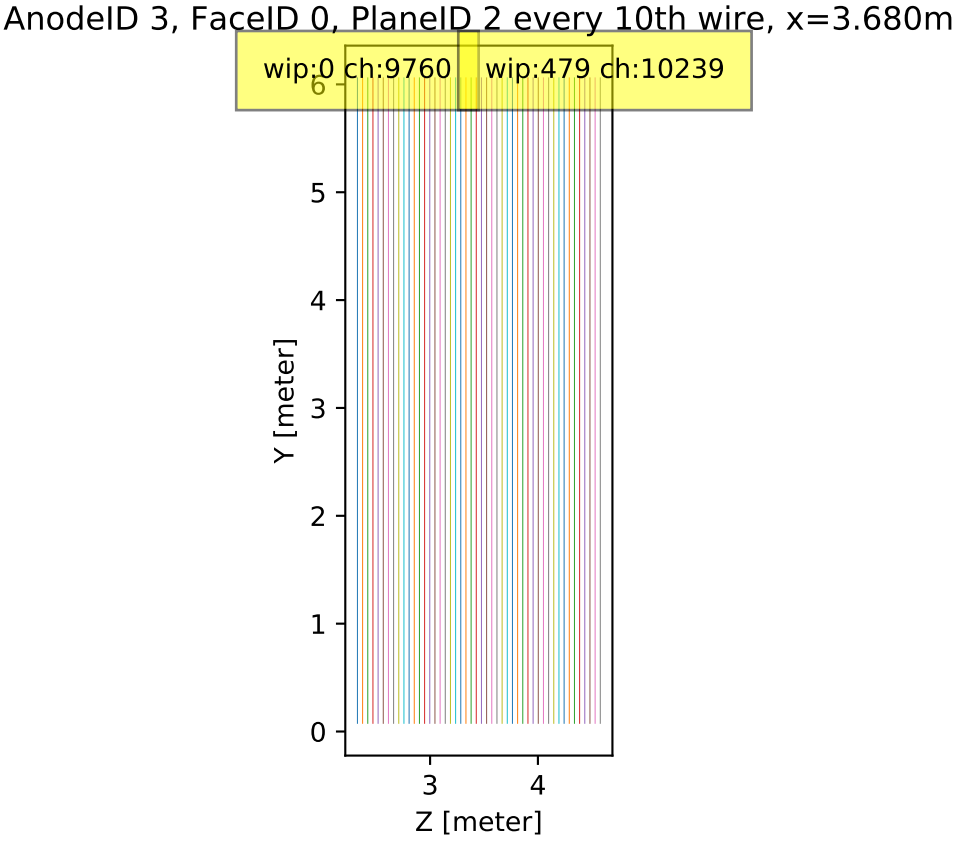

none anode: 2, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

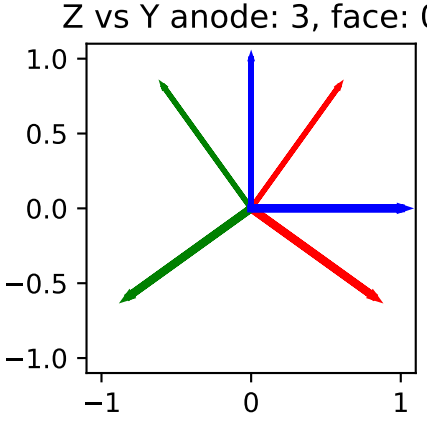

AnodeID 2 wires, tail
−3.58
−3.60
−3.62
−3.64
−3.66
−3.68
2.5
3.0
3.5
4.0
4.5

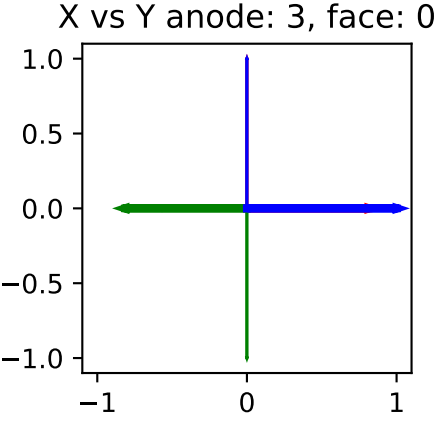

AnodeID 2 wires, head
−3.58
−3.60
−3.62
−3.64
−3.66
−3.68
2.5
3.0
3.5
4.0
4.5

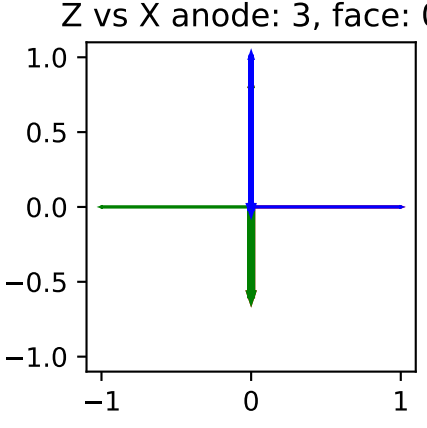

AnodeID 3, FaceID 0, PlaneID 0 every 10th wire, x=3.689m
wip:0 ch:8080
wip:1147 ch:8427
Y [meter]
Z [meter]
0
1
2
3
4
5
6
3
4

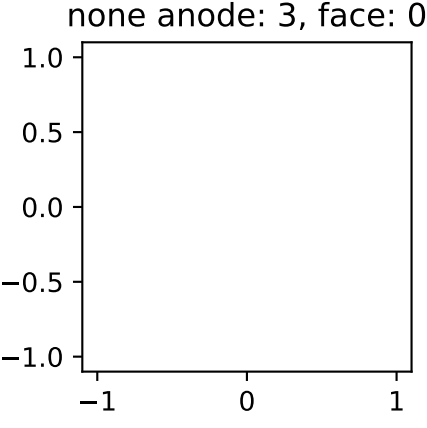

AnodeID 3, FaceID 0, PlaneID 1 every 10th wire, x=3.684m
wip:0 ch:8880
wip:1147 ch:9227
Y [meter]
Z [meter]
0
1
2
3
4
5
6
3
4

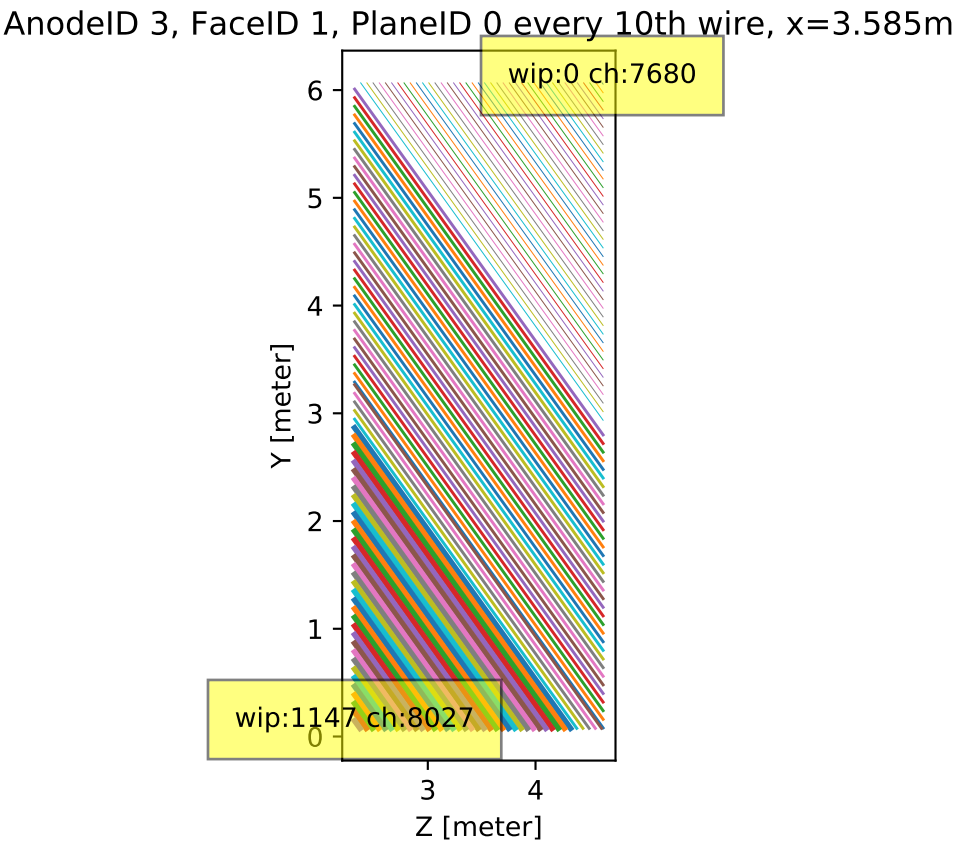

AnodeID 3, FaceID 0, PlaneID 2 every 10th wire, x=3.680m
wip:0 ch:9760
wip:479 ch:10239
6
5
4
3
2
1
0
Y [meter]
3
4
Z [meter]

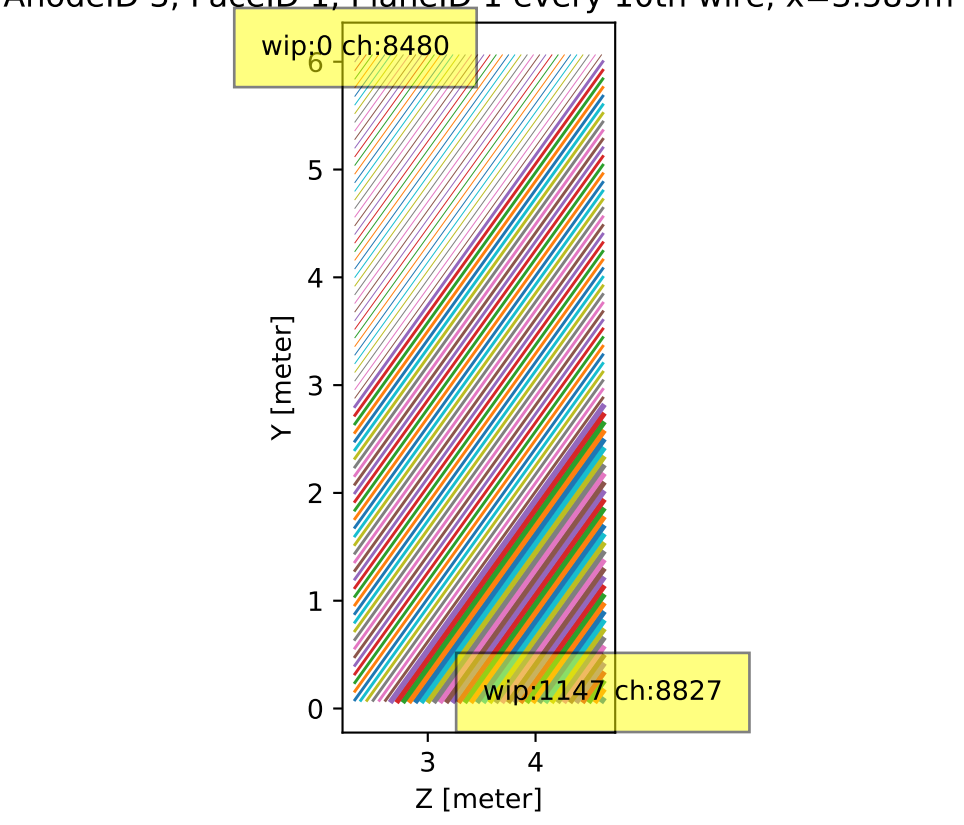

Z vs Y anode: 3, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

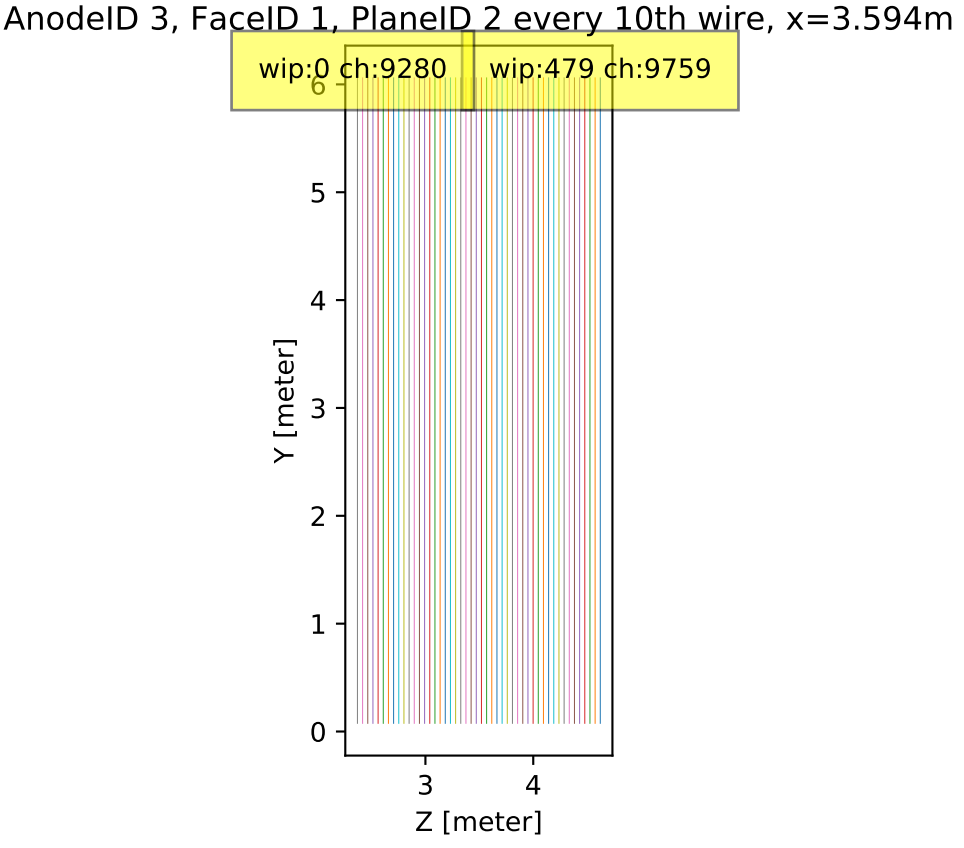

X vs Y anode: 3, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

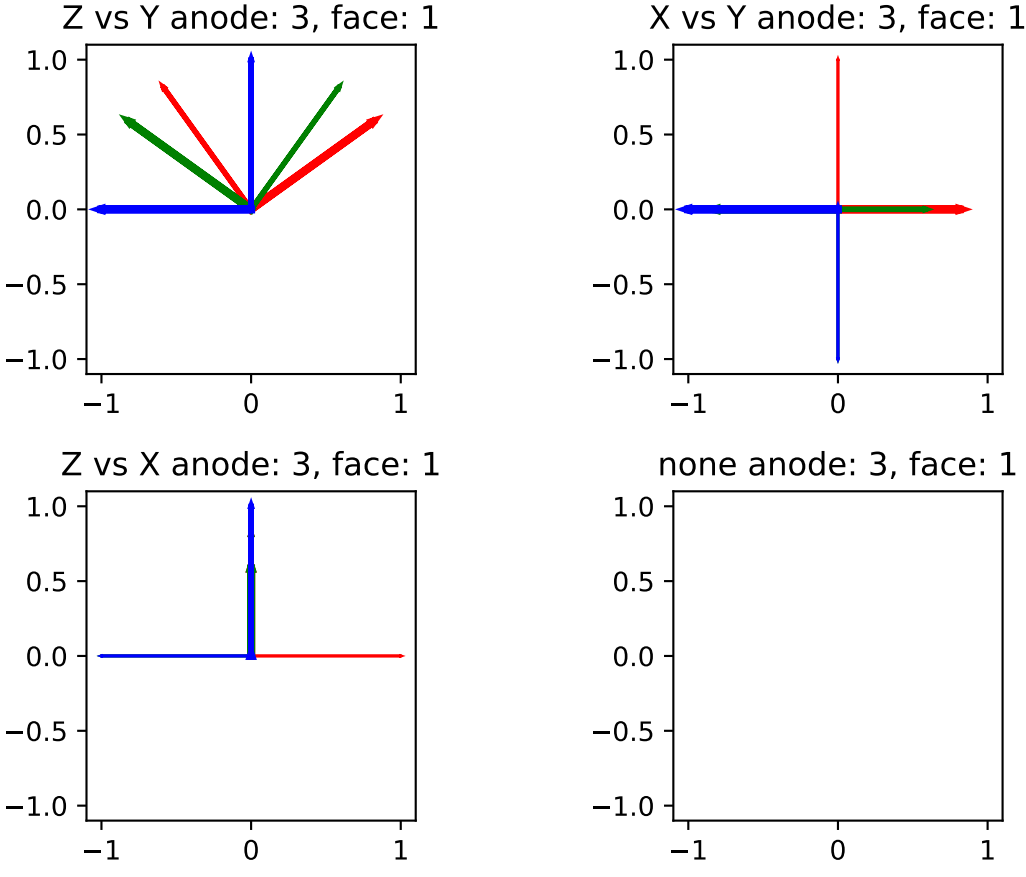

Z vs X anode: 3, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

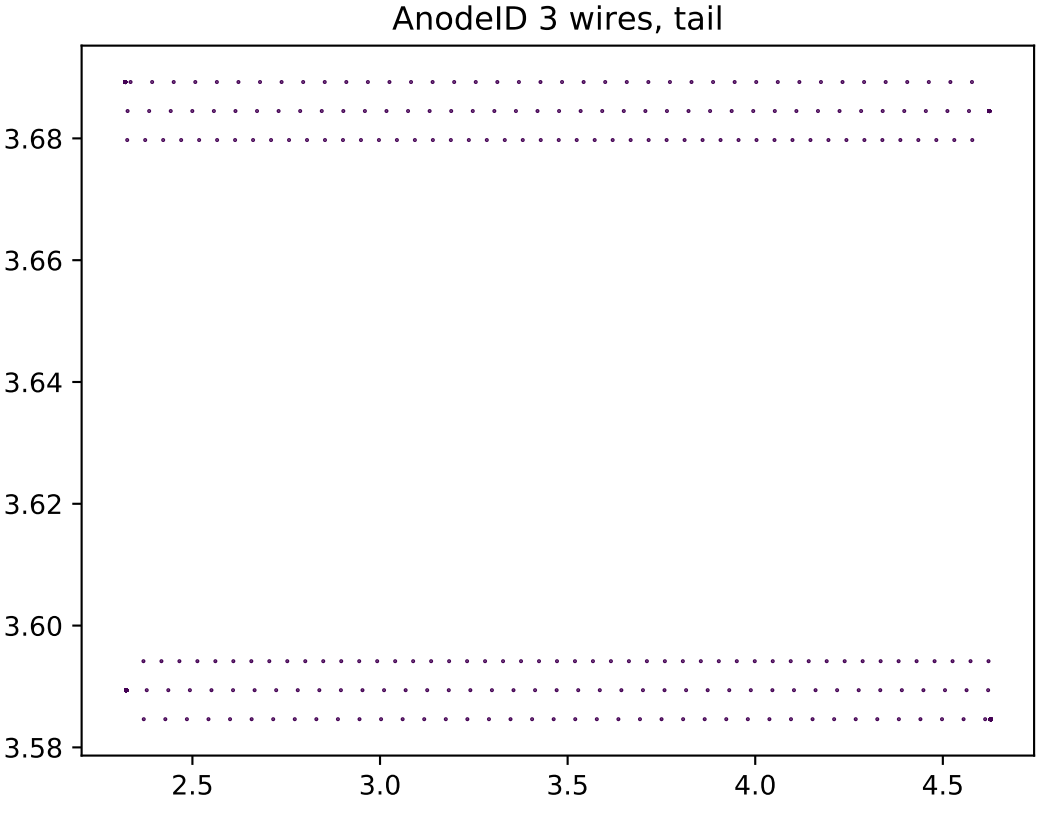

none anode: 3, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

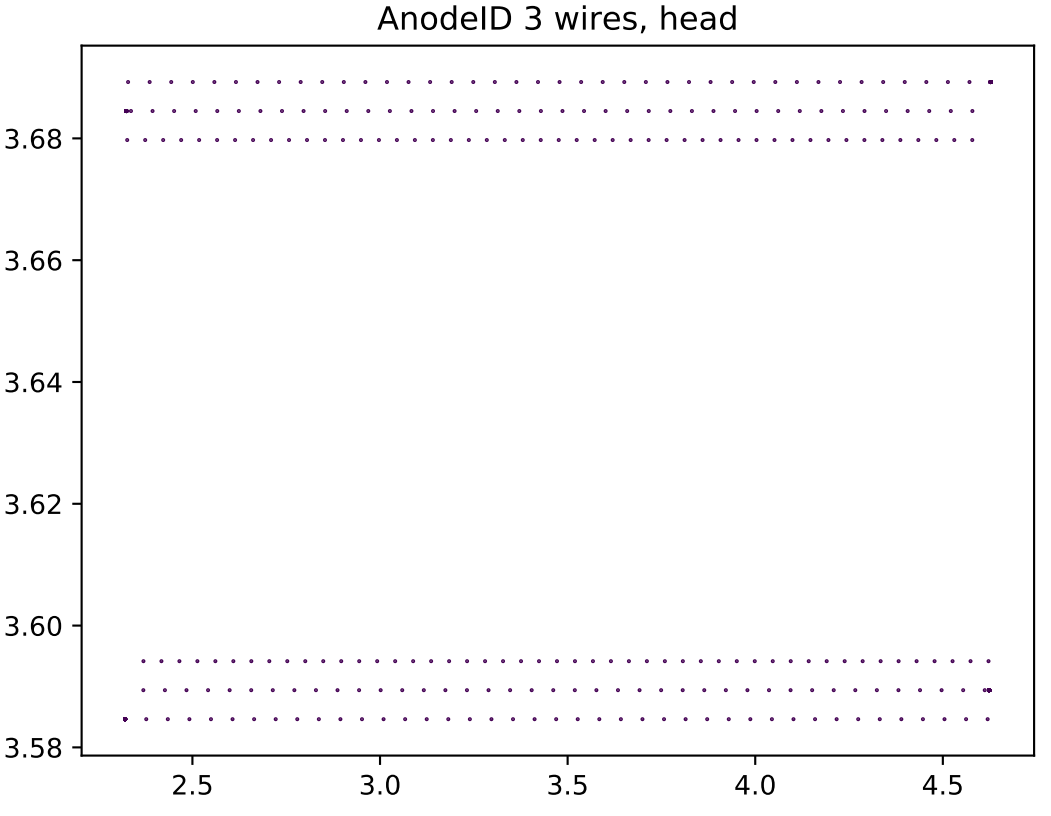

AnodeID 3, FaceID 1, PlaneID 0 every 10th wire, x=3.585m
wip:0 ch:7680
wip:1147 ch:8027
Y [meter]
Z [meter]
0
1
2
3
4
5
6
3
4

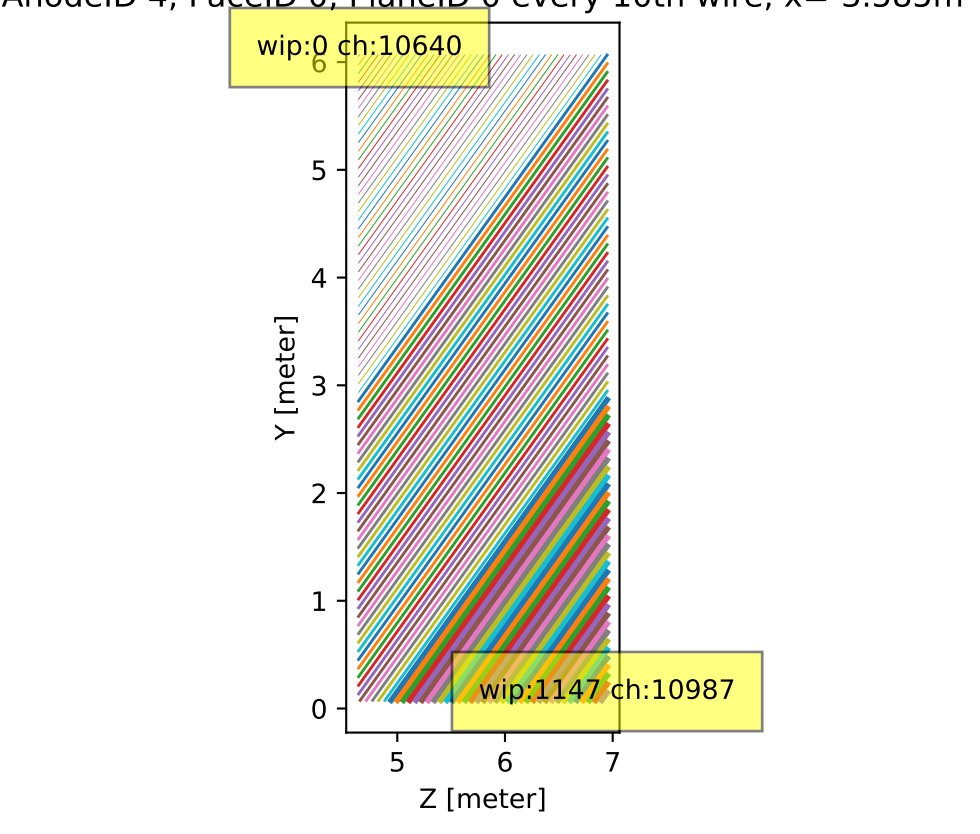

AnodeID 3, FaceID 1, PlaneID 1 every 10th wire, x=3.589m
wip:0 ch:8480
wip:1147 ch:8827
Y [meter]
Z [meter]
0
1
2
3
4
5
6
3
4

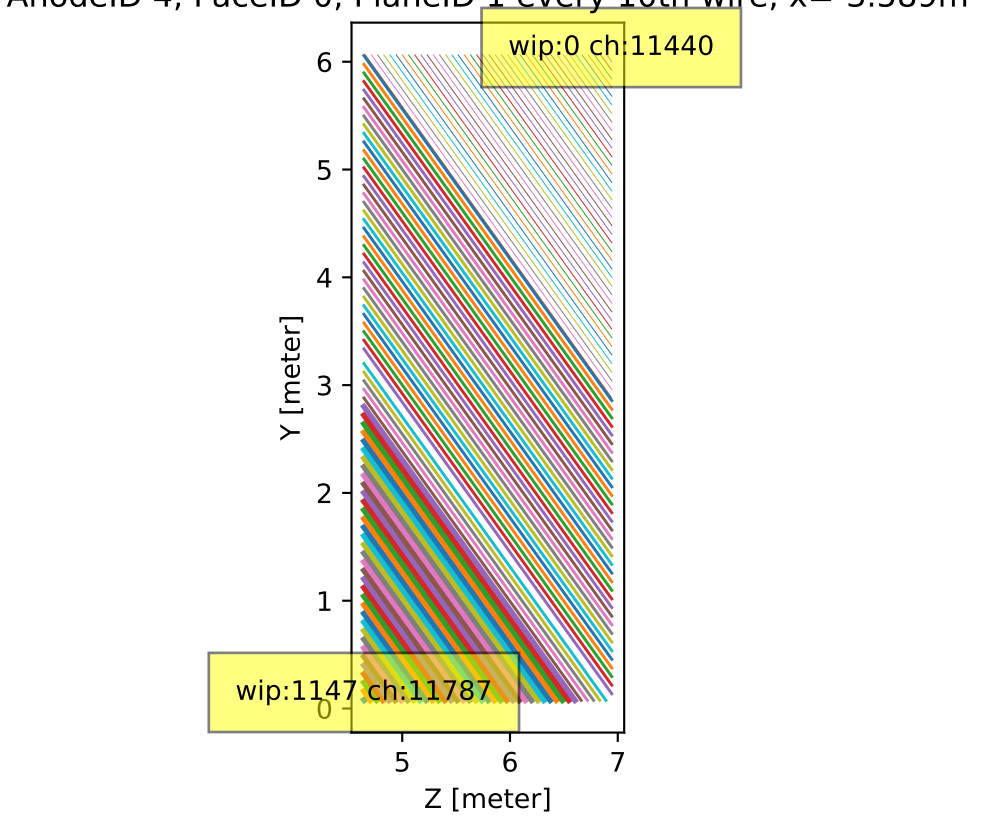

AnodeID 3, FaceID 1, PlaneID 2 every 10th wire, x=3.594m
wip:0 ch:9280
wip:479 ch:9759
6
5
4
3
2
1
0
Y [meter]
3
4
Z [meter]

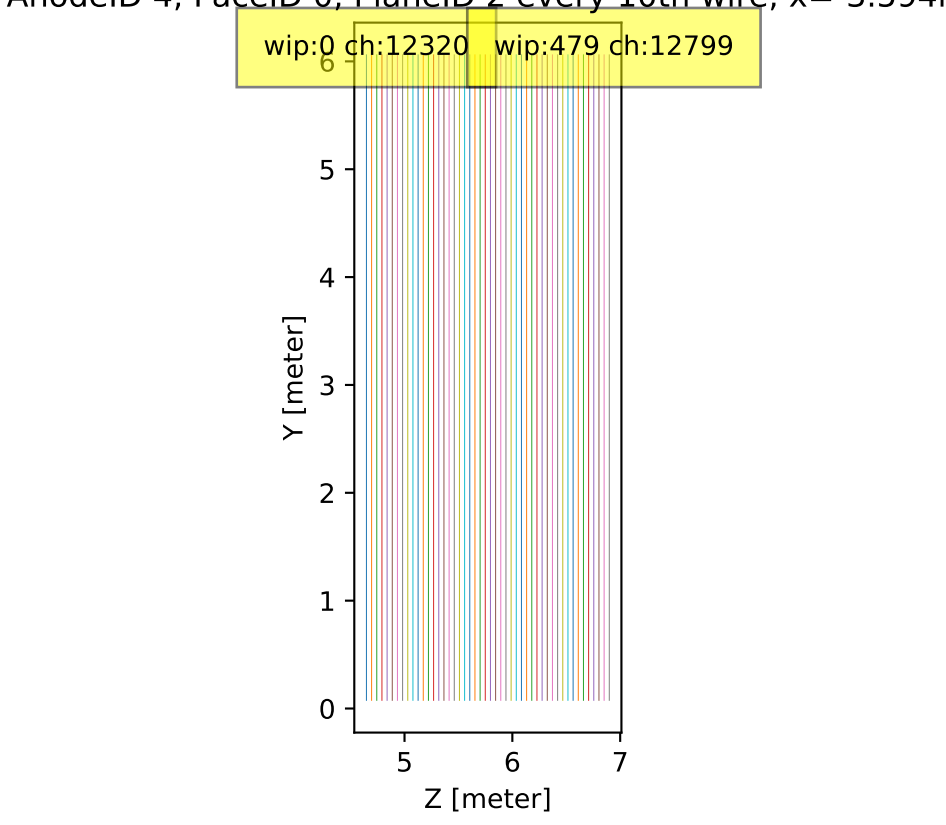

Z vs Y anode: 3, face: 1
X vs Y anode: 3, face: 1
Z vs X anode: 3, face: 1
none anode: 3, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

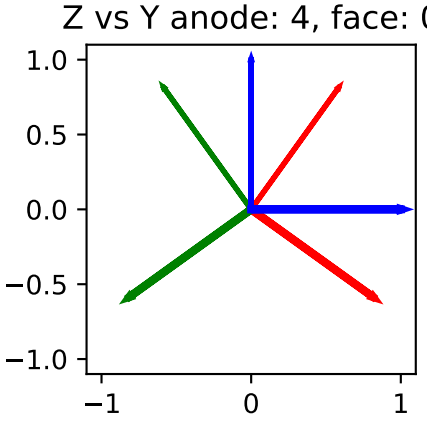

AnodeID 3 wires, tail
3.68
3.66
3.64
3.62
3.60
3.58
2.5
3.0
3.5
4.0
4.5

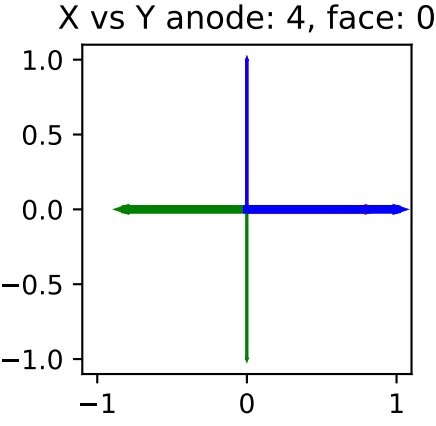

AnodeID 3 wires, head
3.68
3.66
3.64
3.62
3.60
3.58
2.5
3.0
3.5
4.0
4.5

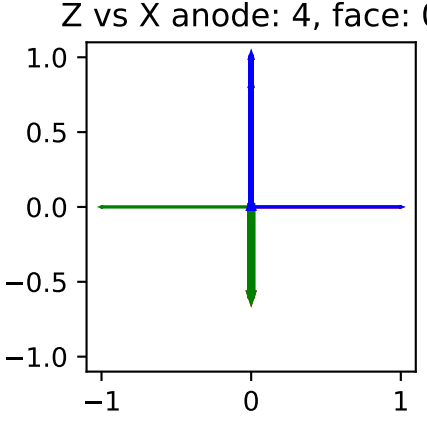

AnodeID 4, FaceID 0, PlaneID 0 every 10th wire, x=-3.585m
wip:0 ch:10640
wip:1147 ch:10987
Y [meter]
Z [meter]
0
1
2
3
4
5
6
5
6
7

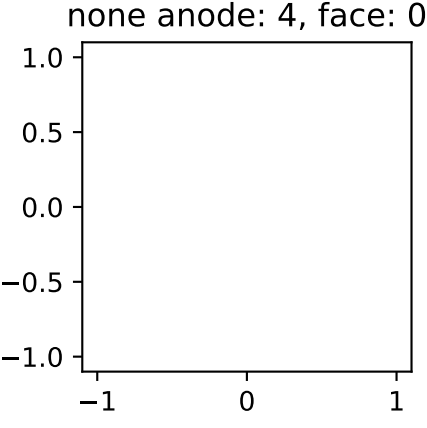

AnodeID 4, FaceID 0, PlaneID 1 every 10th wire, x=-3.589m
wip:0 ch:11440
wip:1147 ch:11787
Y [meter]
Z [meter]
0
1
2
3
4
5
6
5
6
7

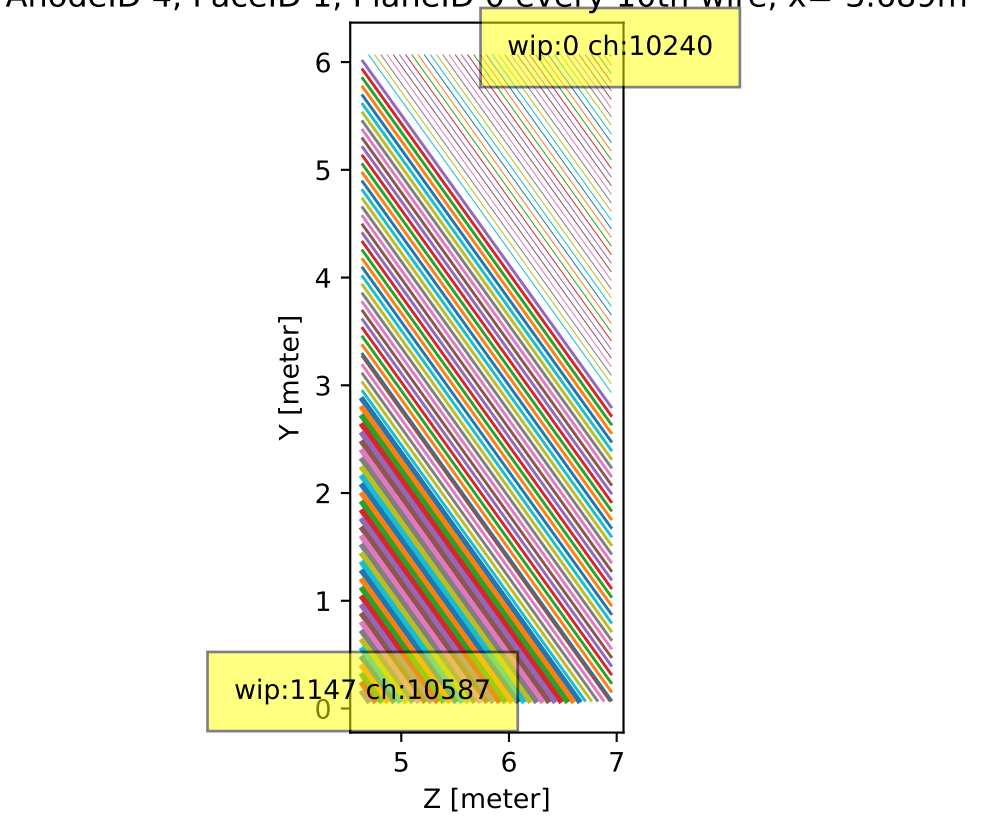

AnodeID 4, FaceID 0, PlaneID 2 every 10th wire, x=-3.594m
wip:0 ch:12320
wip:479 ch:12799
6
5
4
3
2
1
0
Y [meter]
5
6
7
Z [meter]

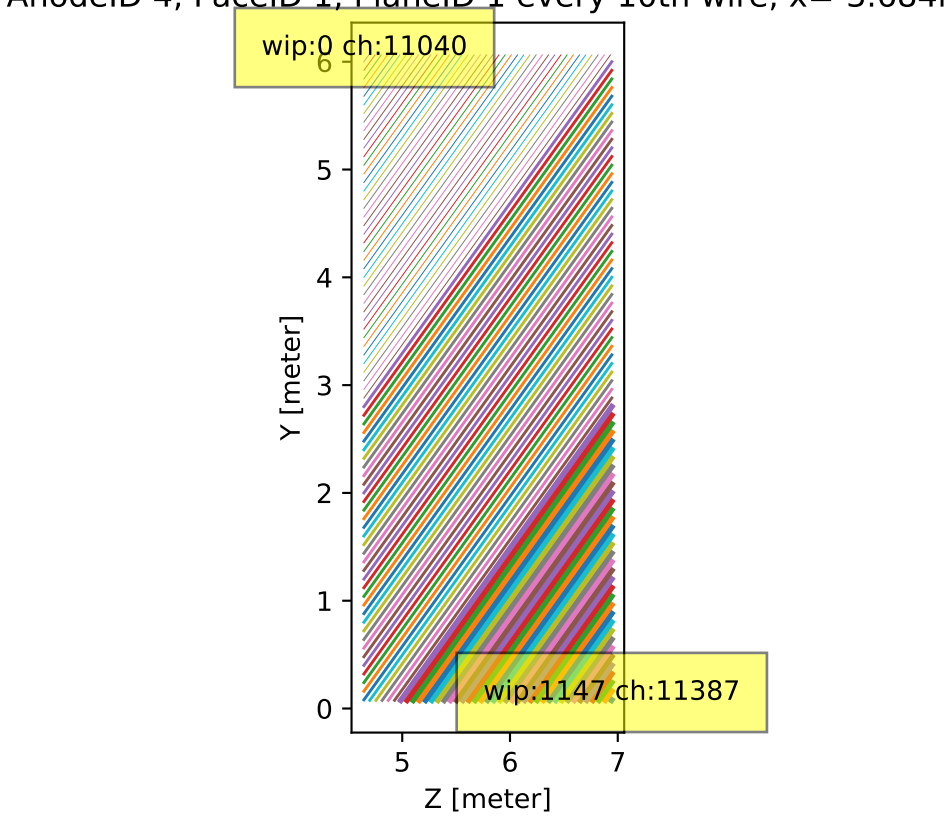

Z vs Y anode: 4, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

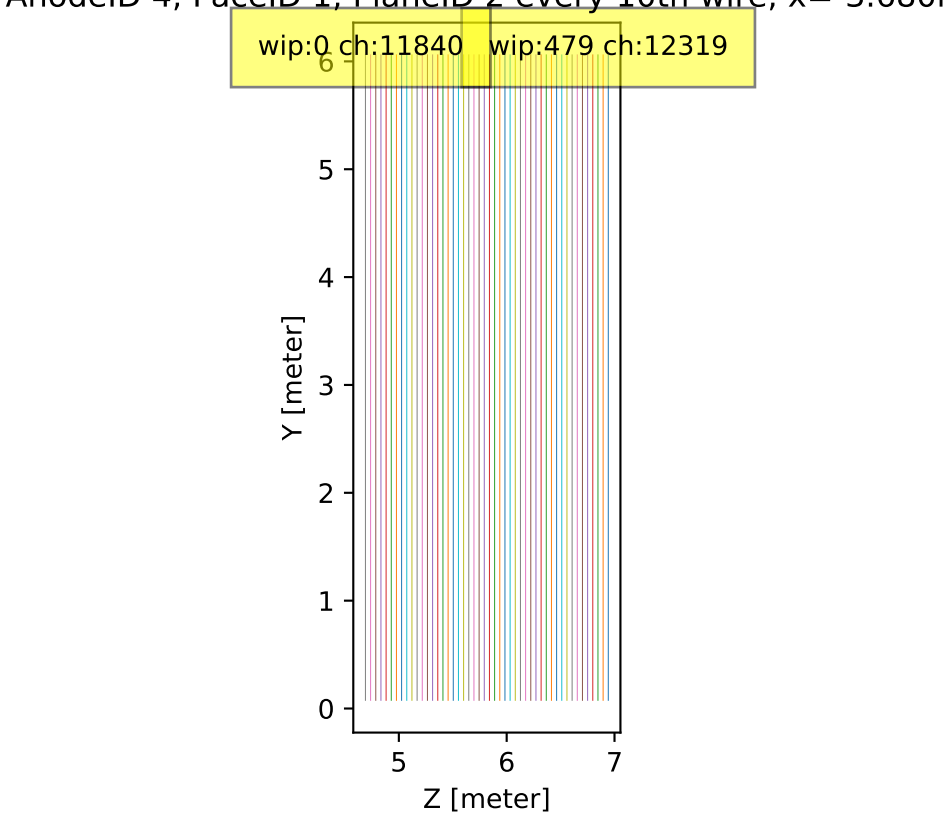

X vs Y anode: 4, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

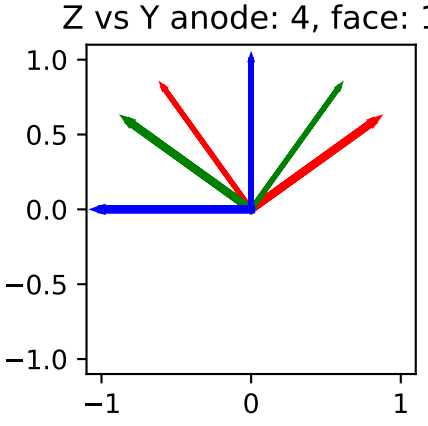

Z vs X anode: 4, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

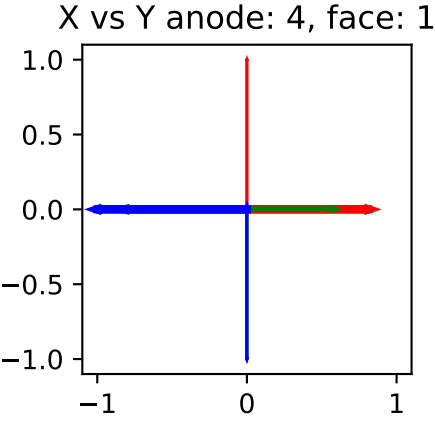

none anode: 4, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

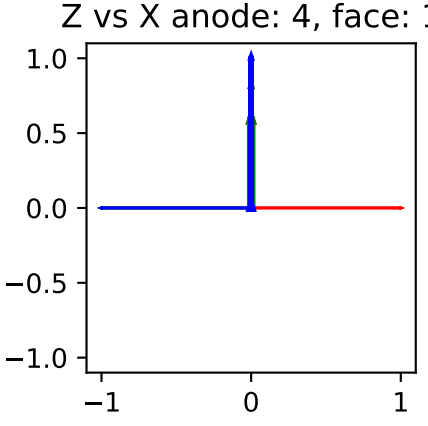

AnodeID 4, FaceID 1, PlaneID 0 every 10th wire, x=-3.689m
wip:0 ch:10240
wip:1147 ch:10587
Y [meter]
Z [meter]
0
1
2
3
4
5
6
5
6
7

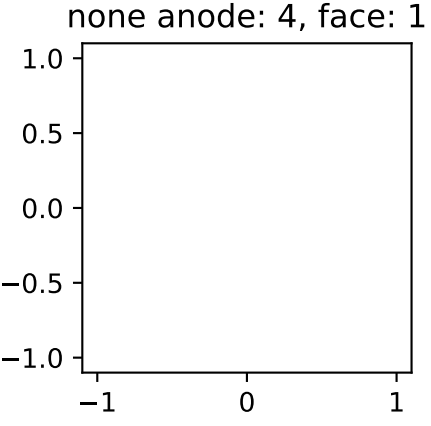

AnodeID 4, FaceID 1, PlaneID 1 every 10th wire, x=-3.684m
wip:0 ch:11040
wip:1147 ch:11387
Y [meter]
Z [meter]
0
1
2
3
4
5
6
5
6
7

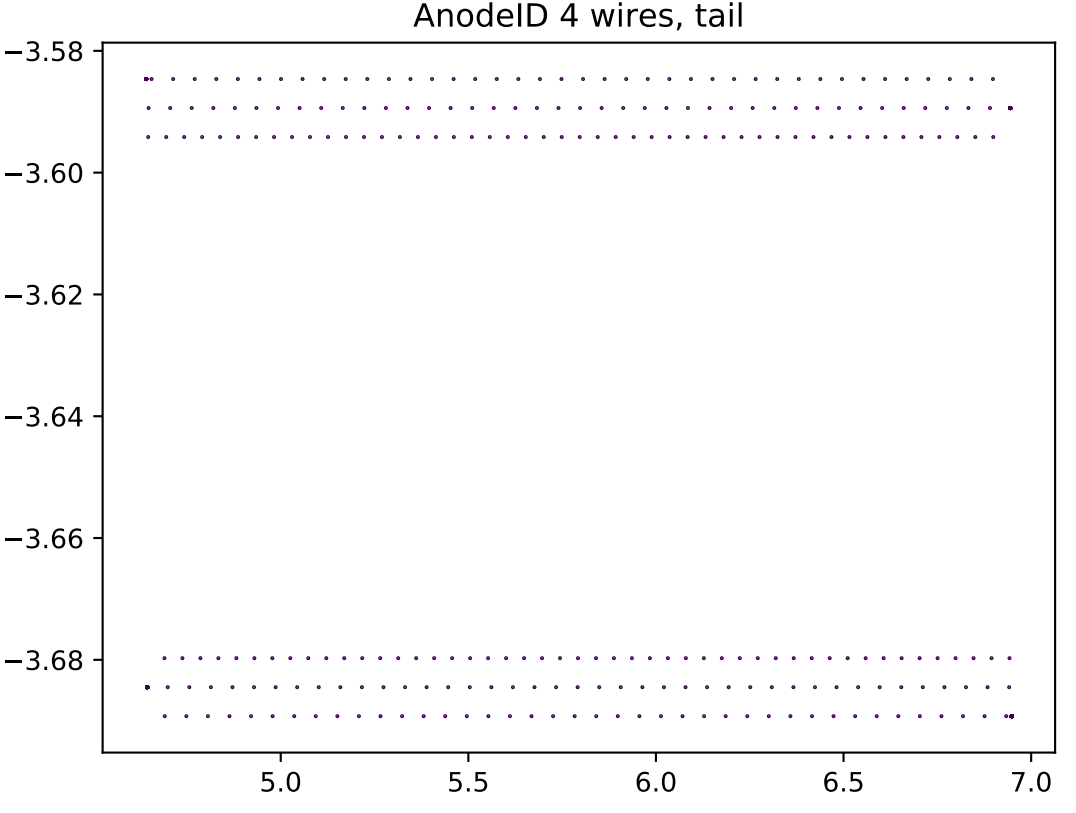

AnodeID 4, FaceID 1, PlaneID 2 every 10th wire, x=-3.680m
wip:0 ch:11840
wip:479 ch:12319
6
5
4
3
2
1
0
Y [meter]
5
6
7
Z [meter]

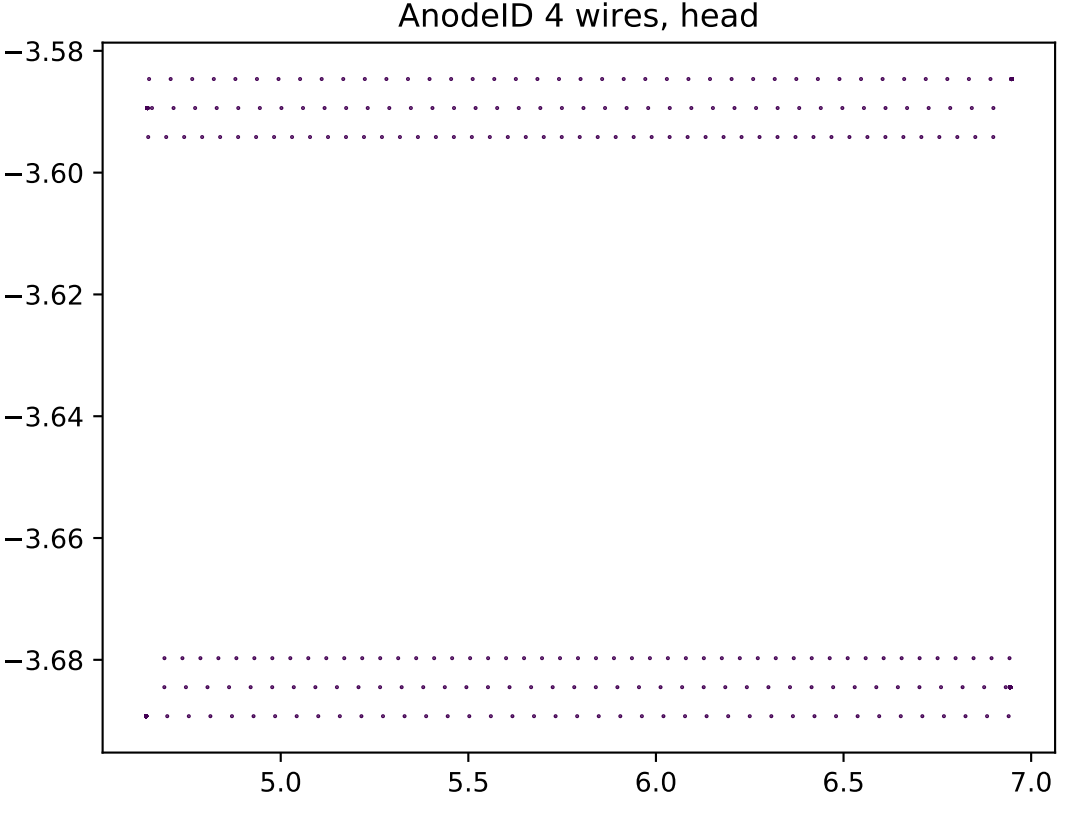

Z vs Y anode: 4, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

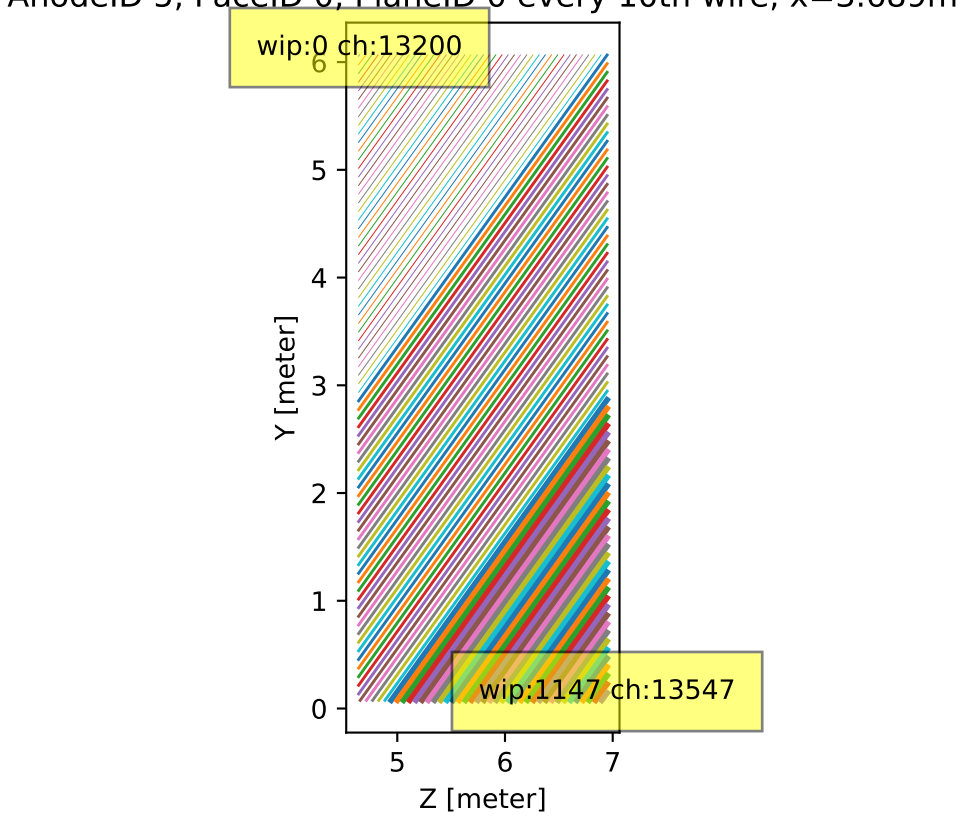

X vs Y anode: 4, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

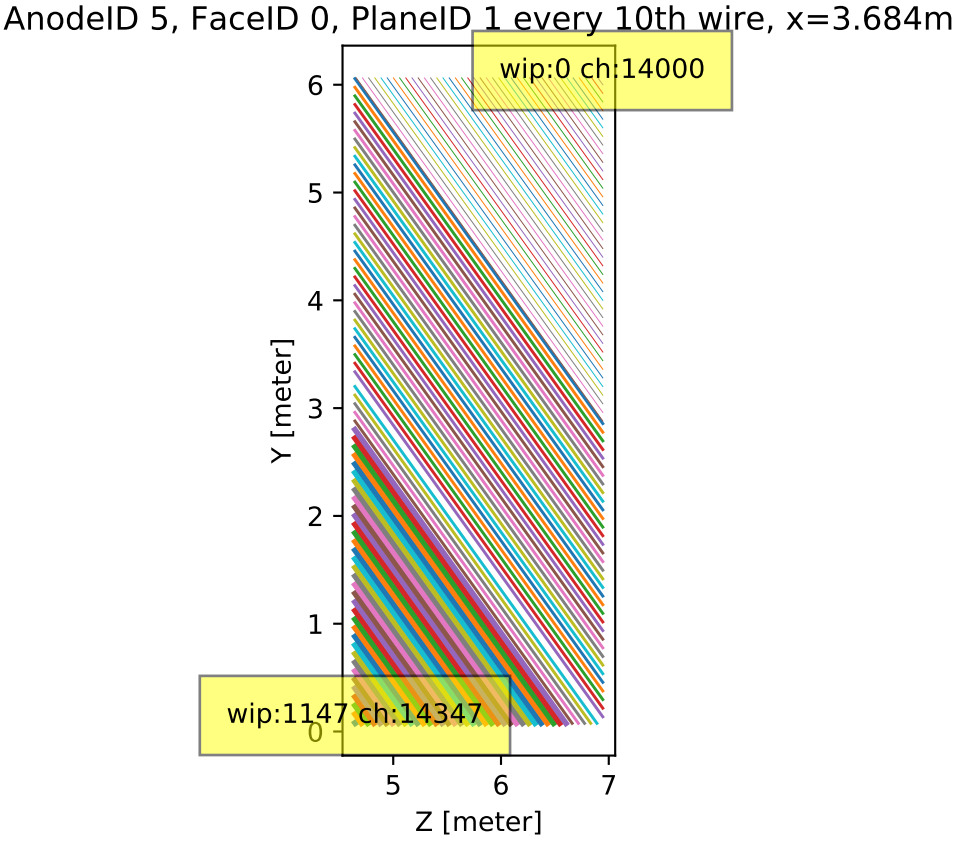

Z vs X anode: 4, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

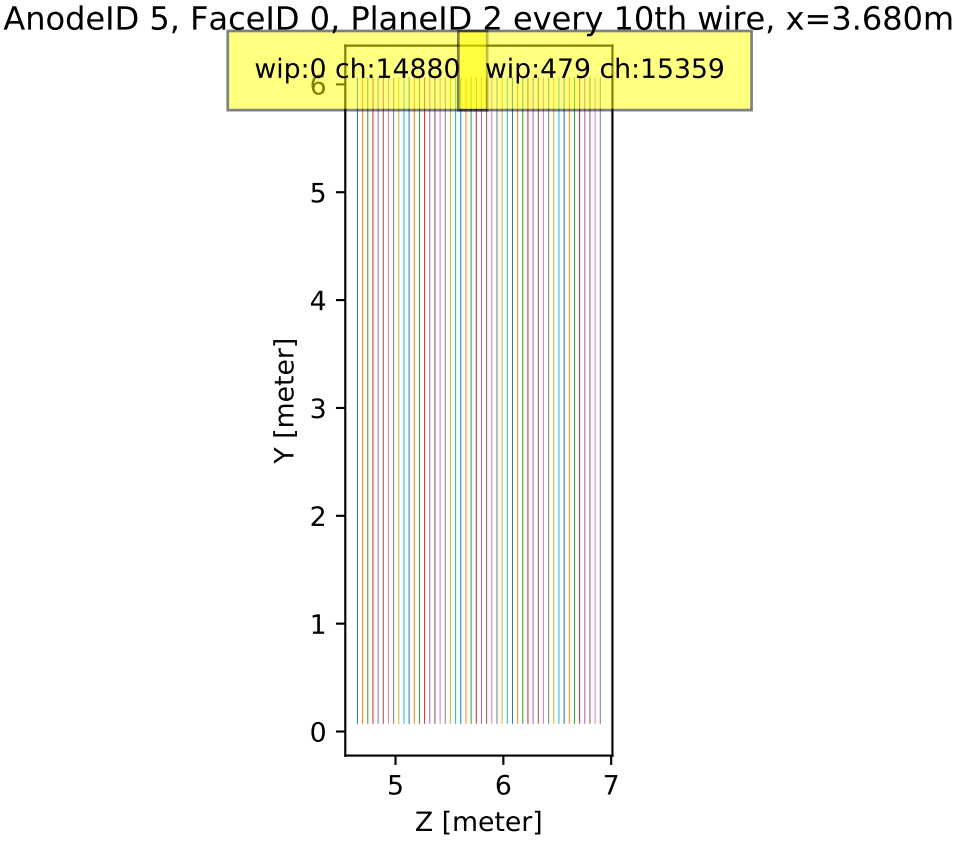

none anode: 4, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

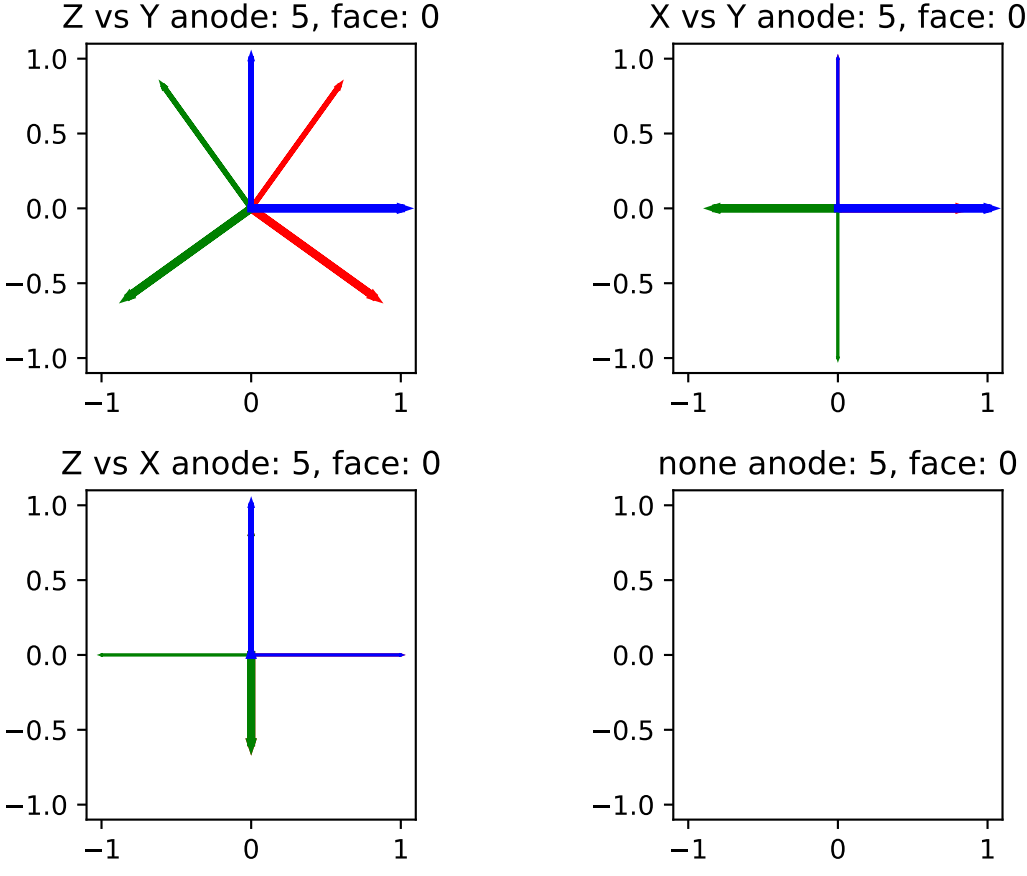

AnodeID 4 wires, tail
−3.58
−3.60
−3.62
−3.64
−3.66
−3.68
5.0
5.5
6.0
6.5
7.0

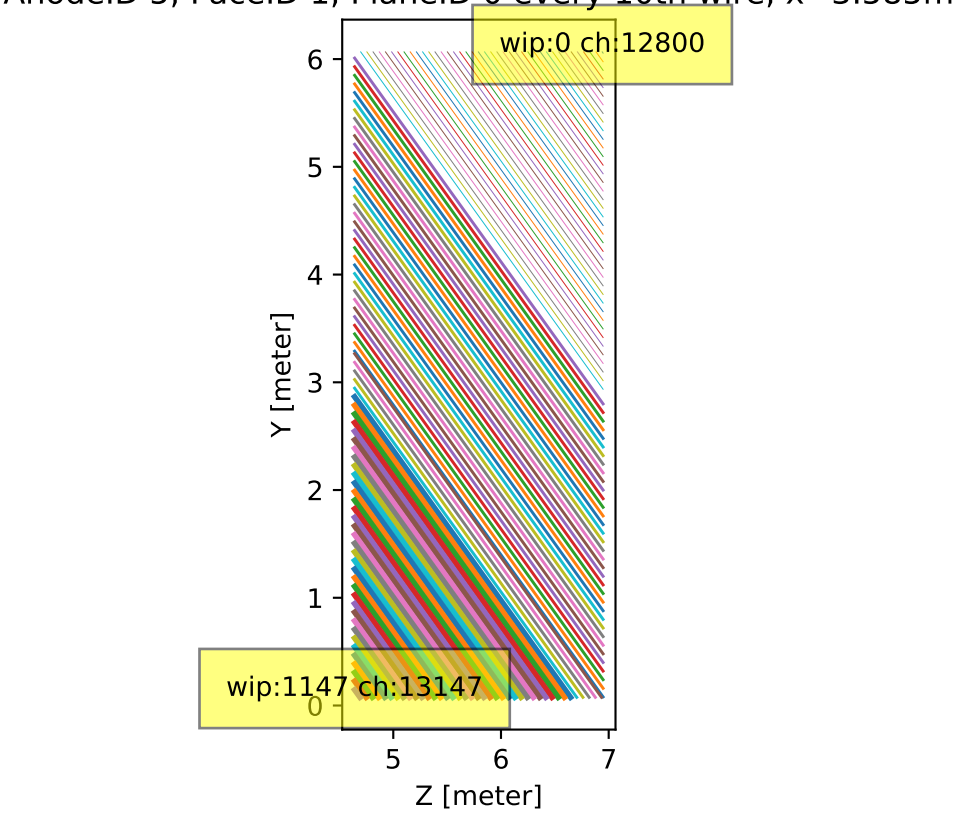

AnodeID 4 wires, head
−3.58
−3.60
−3.62
−3.64
−3.66
−3.68
5.0
5.5
6.0
6.5
7.0

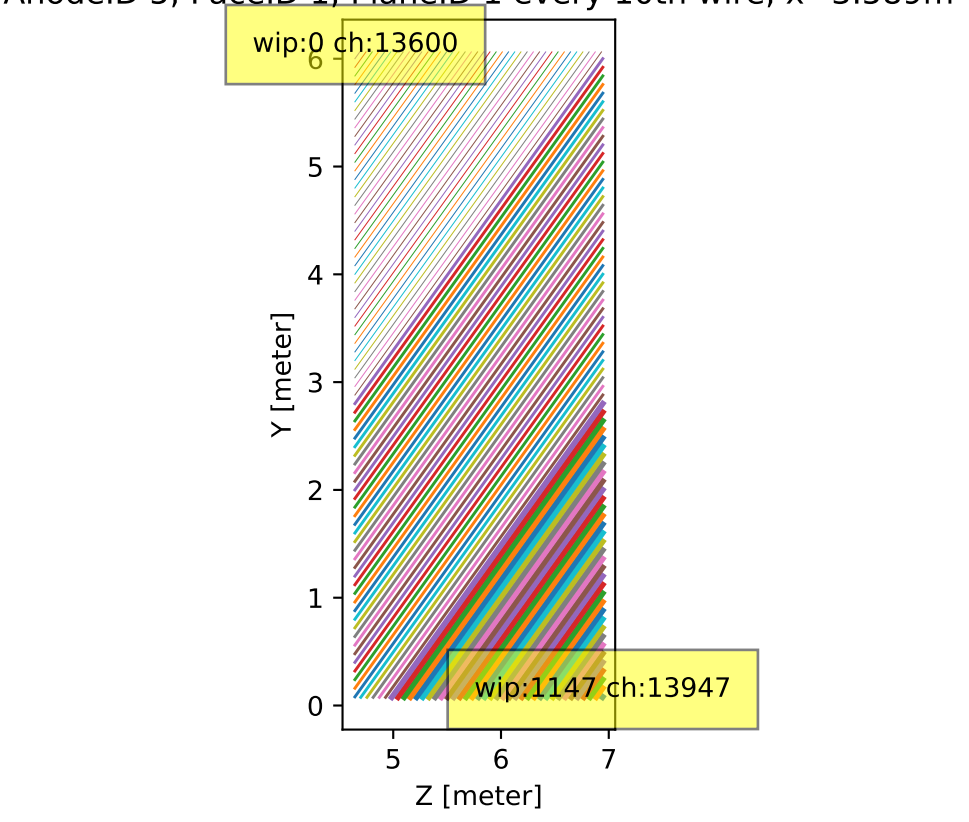

AnodeID 5, FaceID 0, PlaneID 0 every 10th wire, x=3.689m
wip:0 ch:13200
wip:1147 ch:13547
Y [meter]
Z [meter]
0
1
2
3
4
5
6
5
6
7

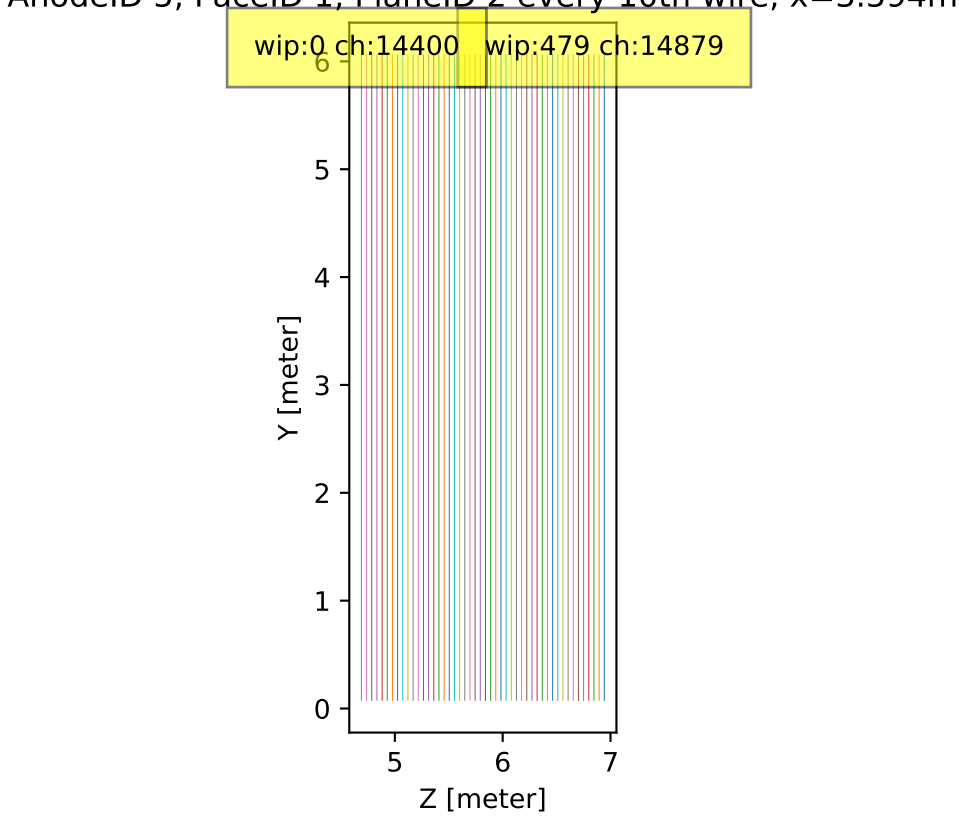

AnodeID 5, FaceID 0, PlaneID 1 every 10th wire, x=3.684m
wip:0 ch:14000
wip:1147 ch:14347
Y [meter]
Z [meter]
0
1
2
3
4
5
6
5
6
7

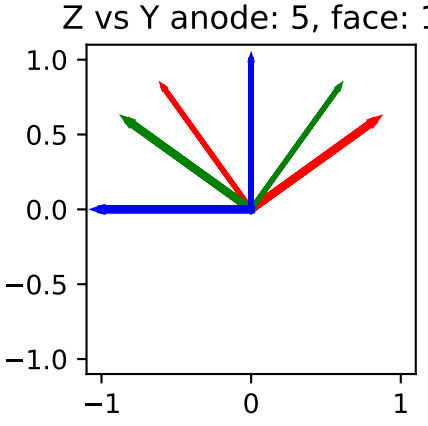

AnodeID 5, FaceID 0, PlaneID 2 every 10th wire, x=3.680m
wip:0 ch:14880
wip:479 ch:15359
6
5
4
3
2
1
0
Y [meter]
5
6
7
Z [meter]

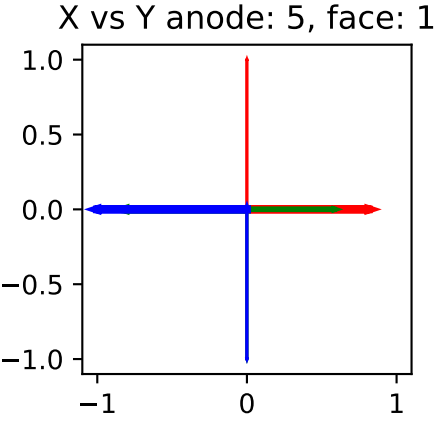

Z vs Y anode: 5, face: 0
X vs Y anode: 5, face: 0
Z vs X anode: 5, face: 0
none anode: 5, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

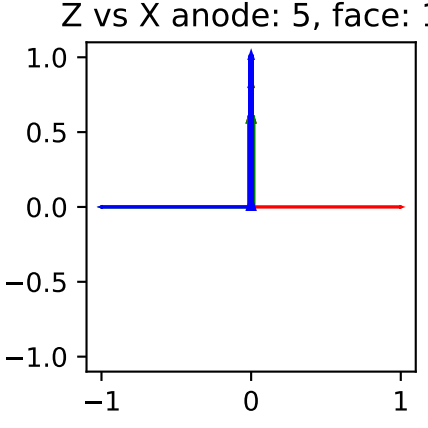

AnodeID 5, FaceID 1, PlaneID 0 every 10th wire, x=3.585m
wip:0 ch:12800
wip:1147 ch:13147
Y [meter]
Z [meter]
0
1
2
3
4
5
6
5
6
7

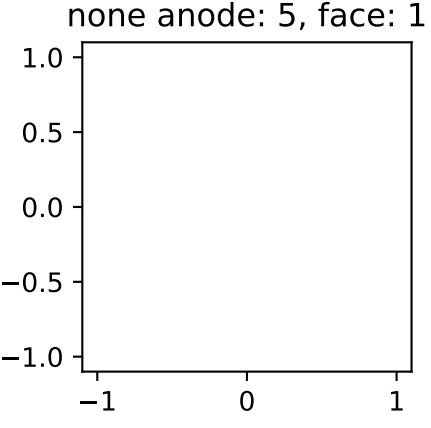

AnodeID 5, FaceID 1, PlaneID 1 every 10th wire, x=3.589m
wip:0 ch:13600
wip:1147 ch:13947
Y [meter]
Z [meter]
0
1
2
3
4
5
6
5
6
7

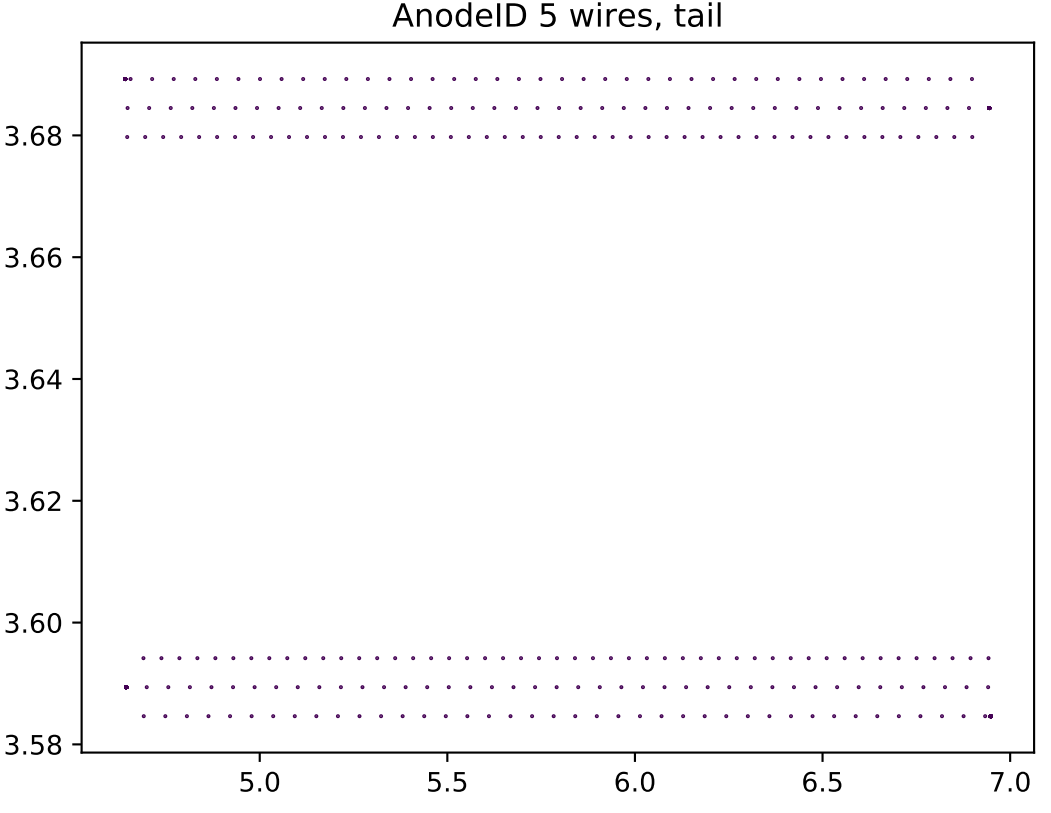

AnodeID 5, FaceID 1, PlaneID 2 every 10th wire, x=3.594m
wip:0 ch:14400
wip:479 ch:14879
6
5
4
3
2
1
0
Y [meter]
5
6
7
Z [meter]

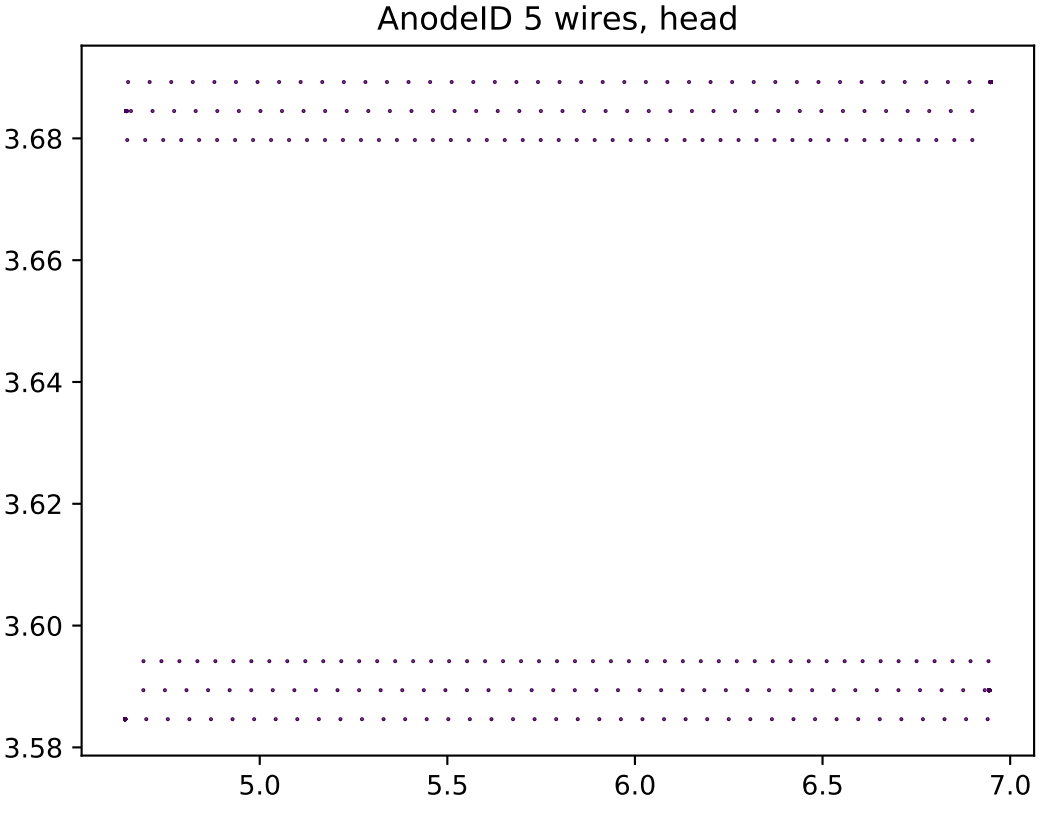

Z vs Y anode: 5, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

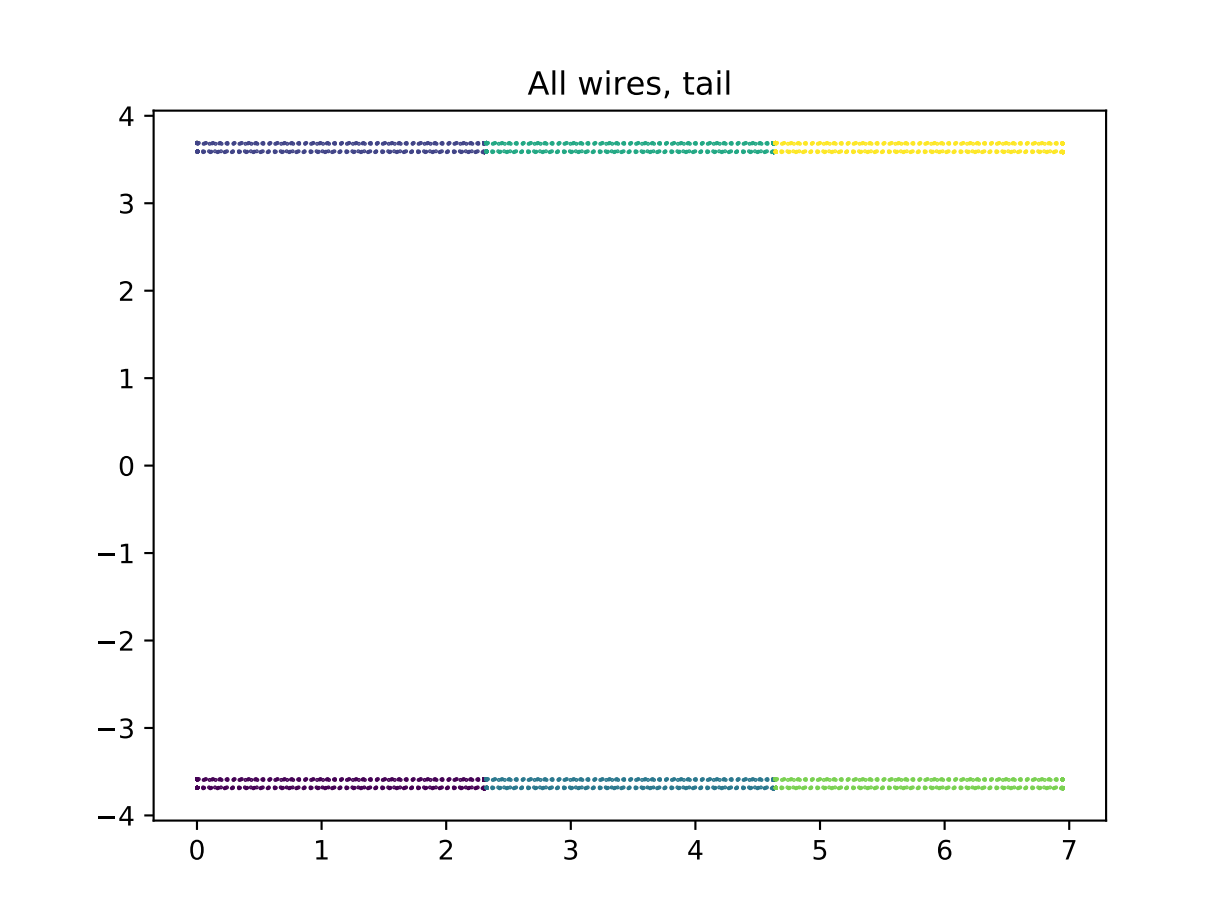

X vs Y anode: 5, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

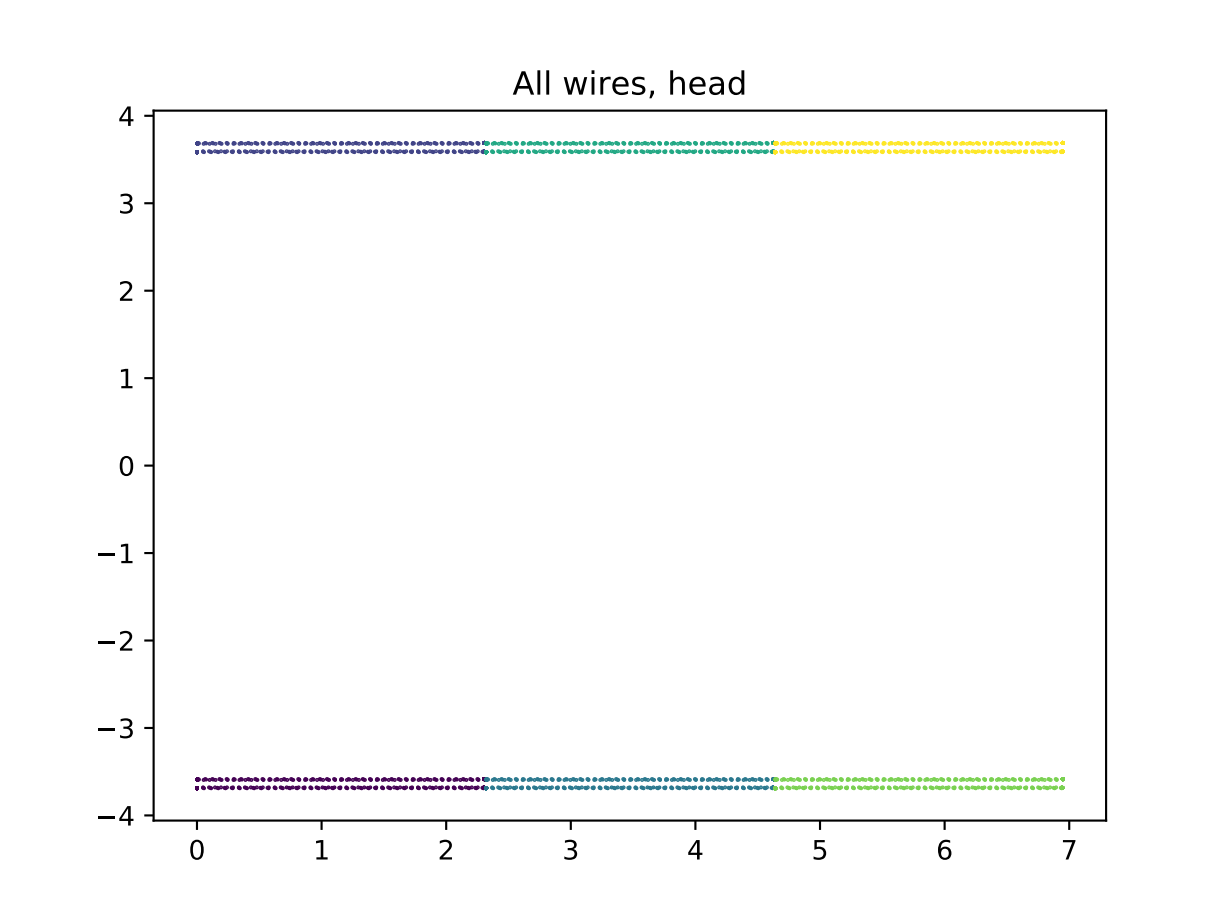

Z vs X anode: 5, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1


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


AnodeID 5 wires, tail
3.68
3.66
3.64
3.62
3.60
3.58
5.0
5.5
6.0
6.5
7.0


AnodeID 5 wires, head
3.68
3.66
3.64
3.62
3.60
3.58
5.0
5.5
6.0
6.5
7.0


All wires, tail
4
3
2
1
0
−1
−2
−3
−4
0
1
2
3
4
5
6
7


All wires, head
4
3
2
1
0
−1
−2
−3
−4
0
1
2
3
4
5
6
7