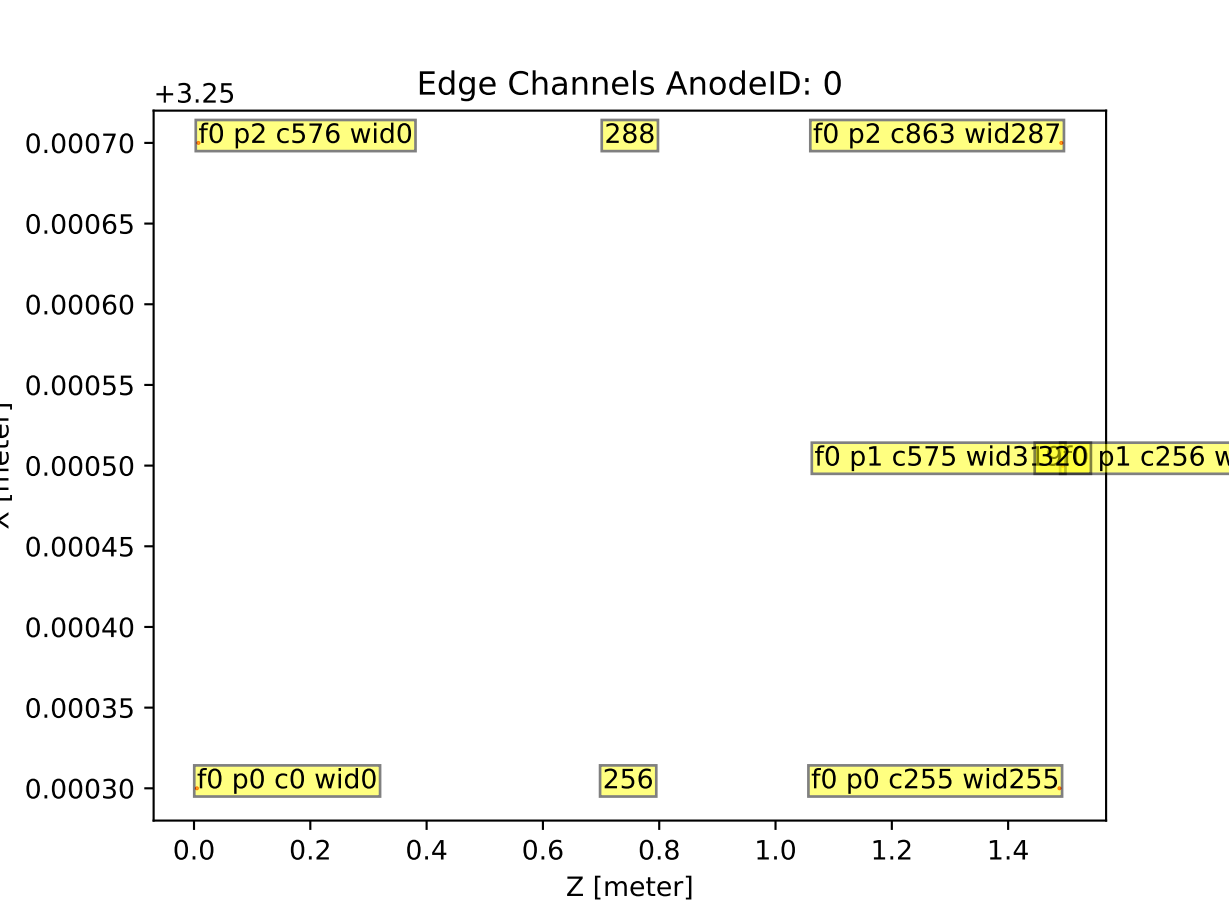
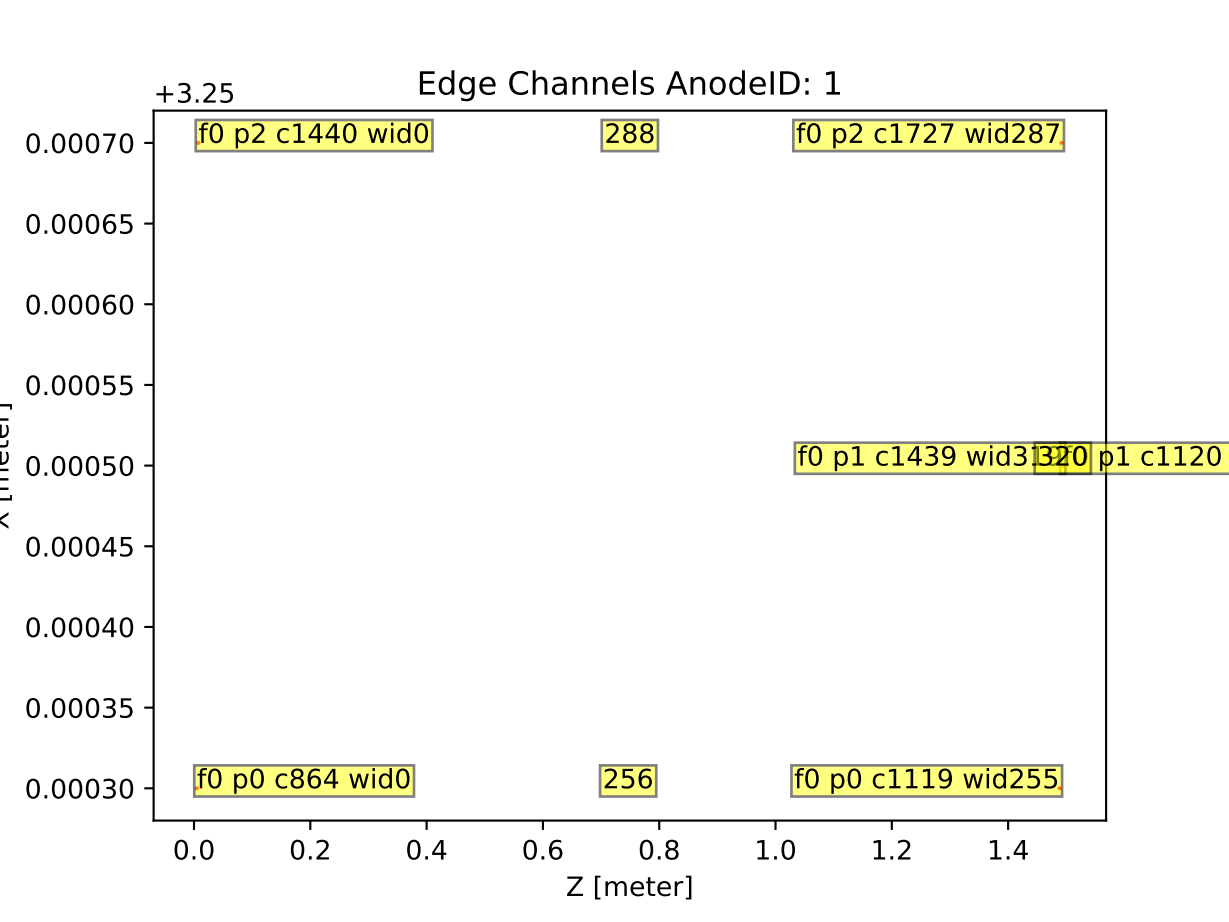
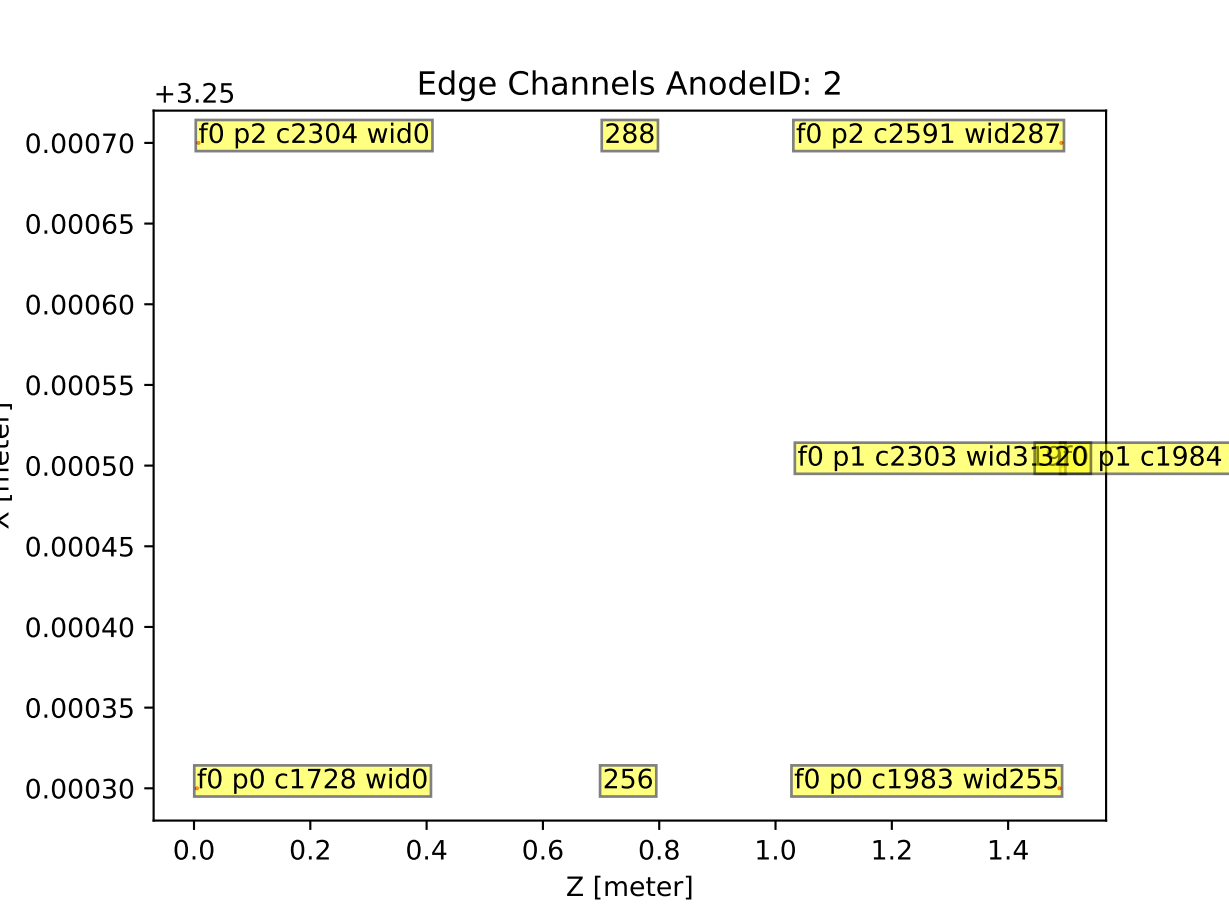
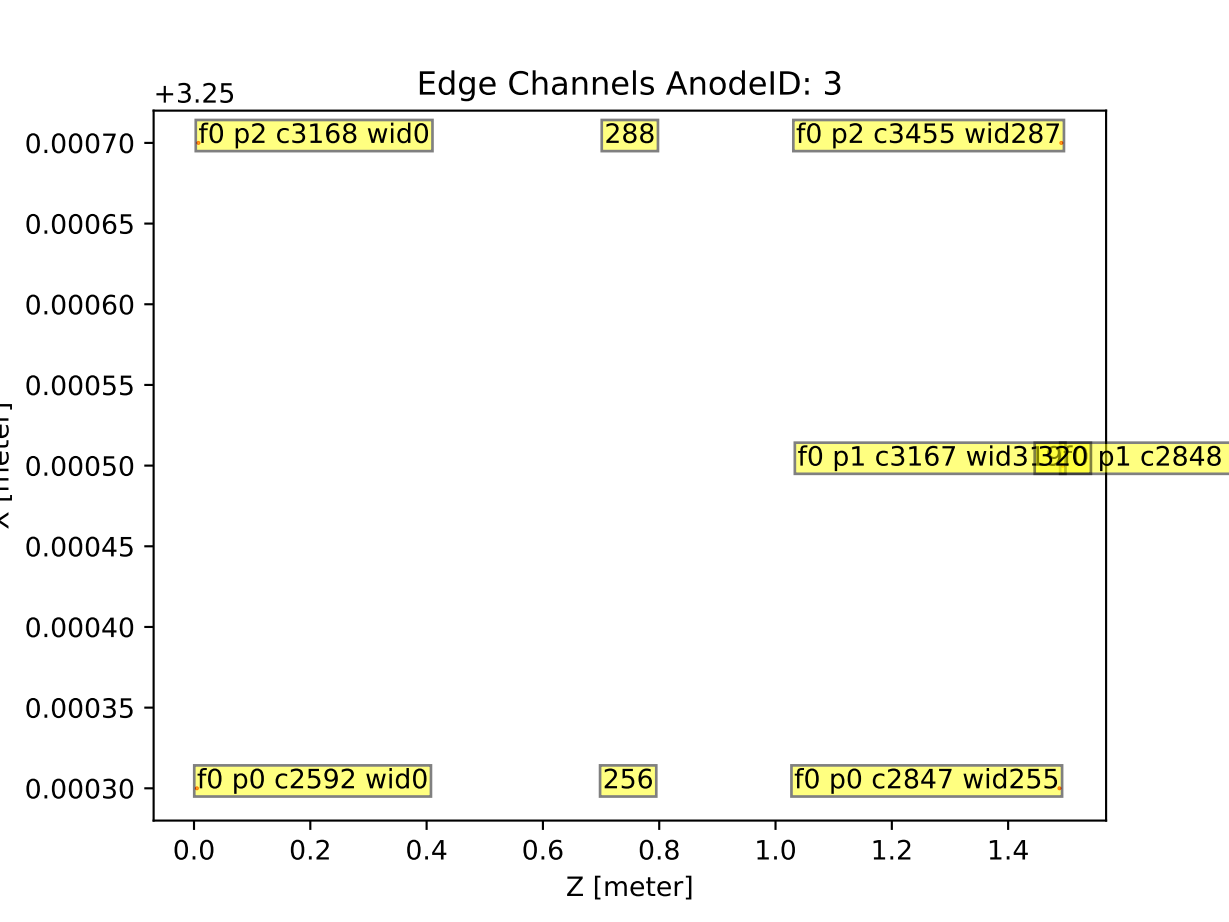
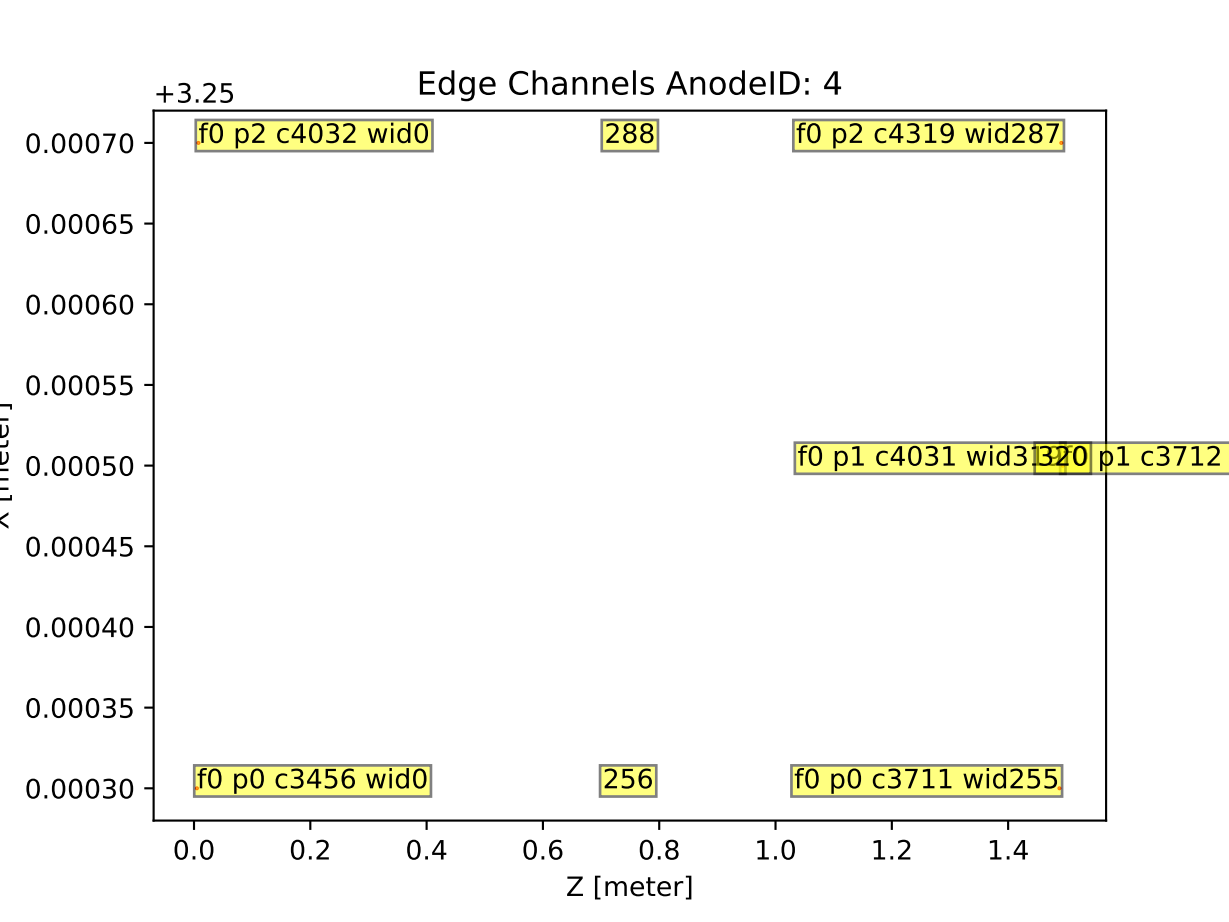
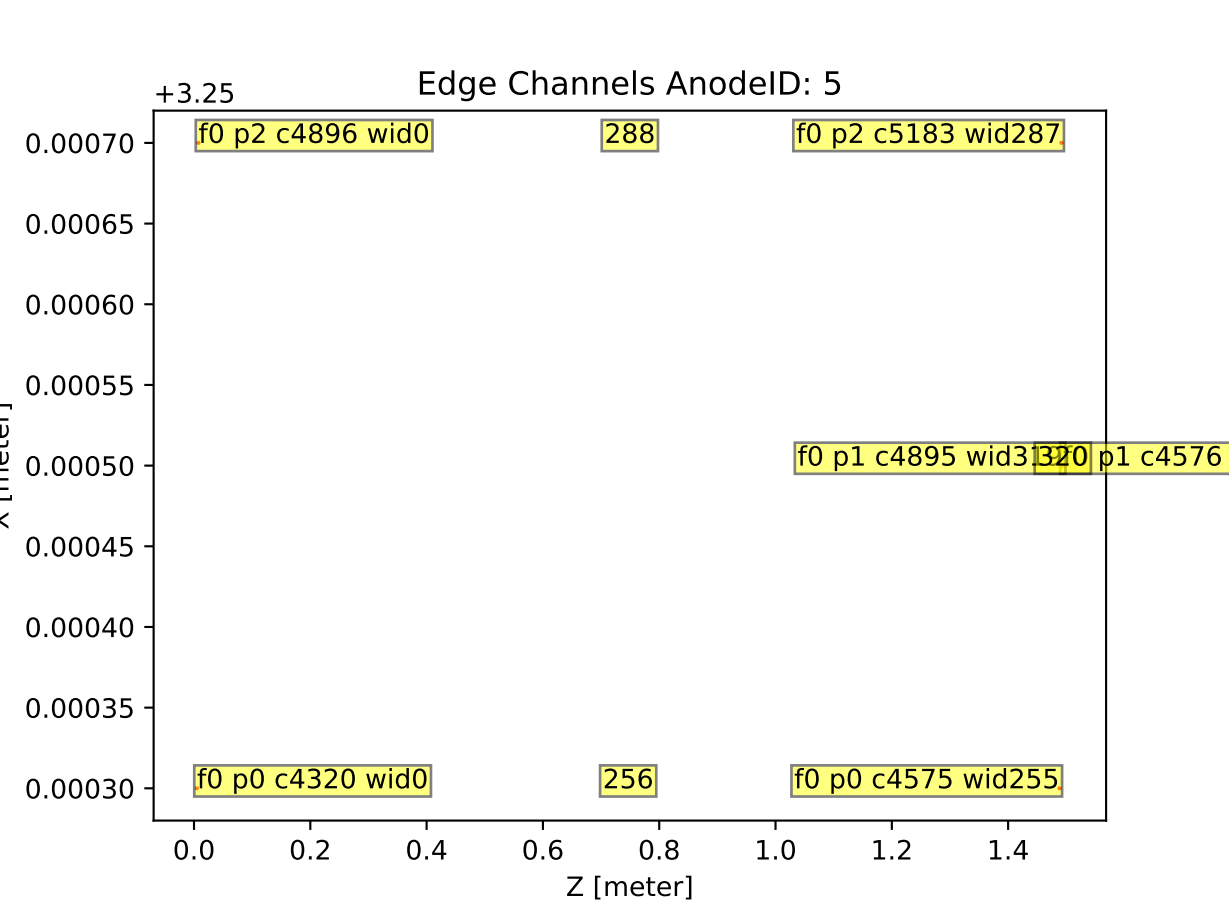

Edge Channels AnodeID: 0
+3.25
f0 p2 c576 wid0
288
f0 p2 c863 wid287
f0 p1 c575 wid31
320
p1 c256 w
f0 p0 c0 wid0
256
f0 p0 c255 wid255
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
Z [meter]

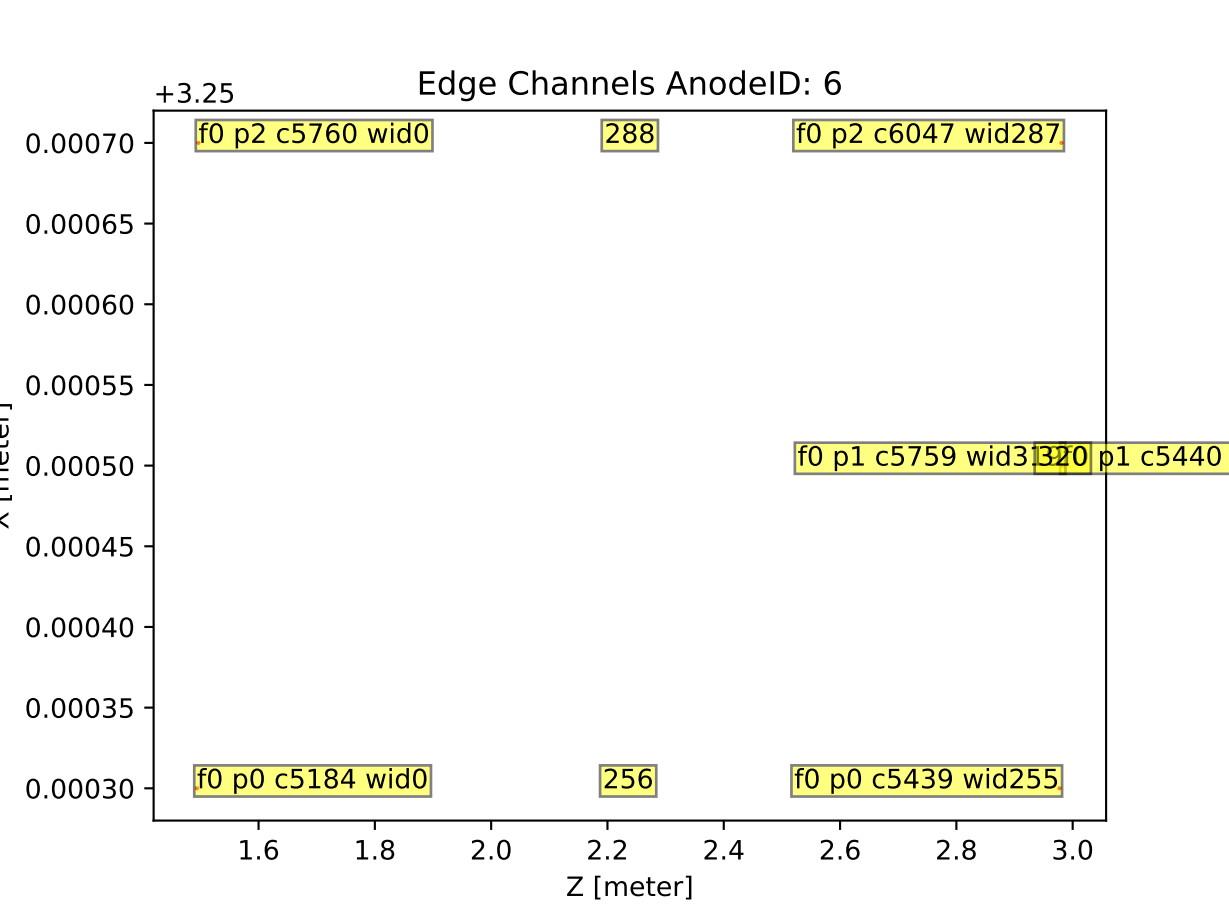

Edge Channels AnodeID: 1
+3.25
f0 p2 c1440 wid0
288
f0 p2 c1727 wid287
f0 p1 c1439 wid31320 p1 c1120
f0 p0 c864 wid0
256
f0 p0 c1119 wid255
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
Z [meter]

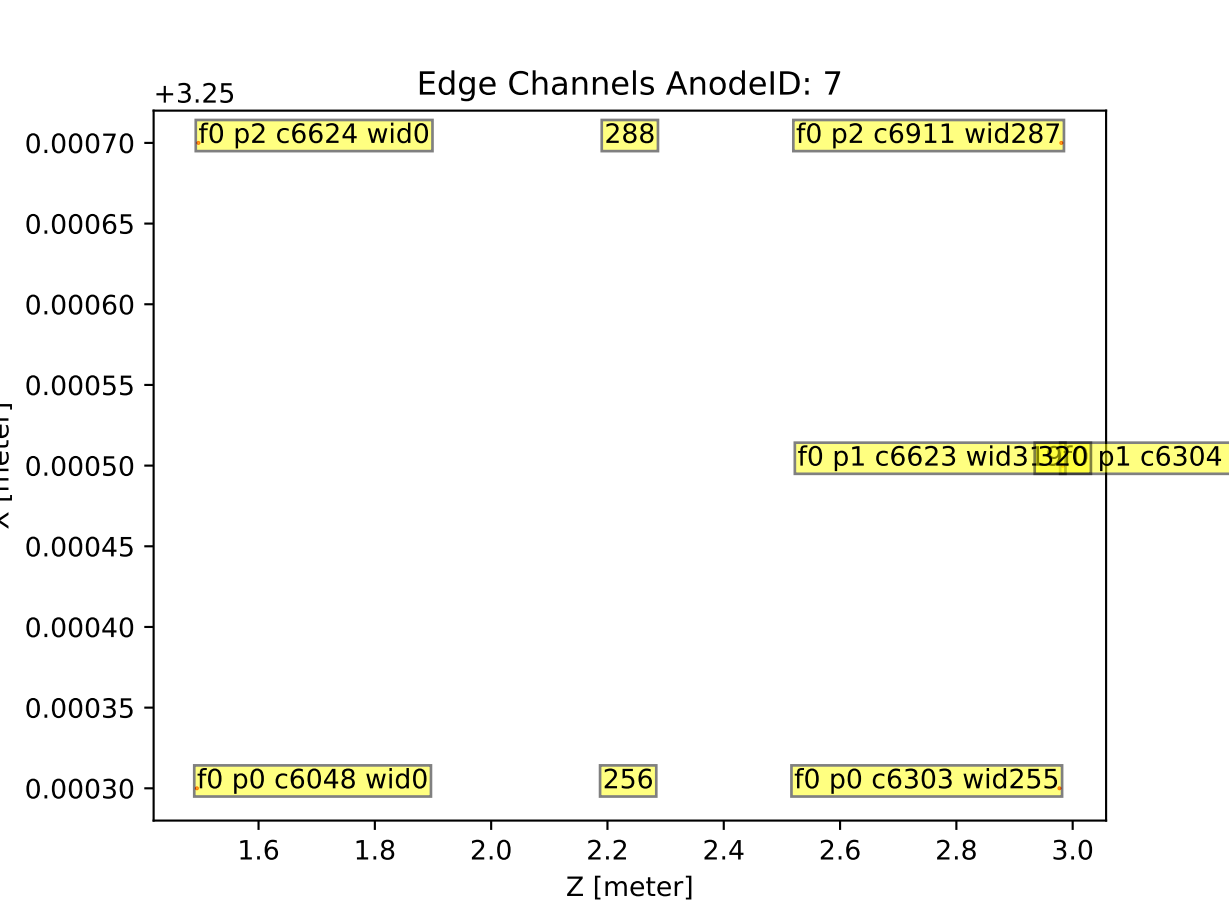

Edge Channels AnodeID: 2
+3.25
f0 p2 c2304 wid0
288
f0 p2 c2591 wid287
f0 p1 c2303 wid31
20 p1 c1984
f0 p0 c1728 wid0
256
f0 p0 c1983 wid255
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
Z [meter]

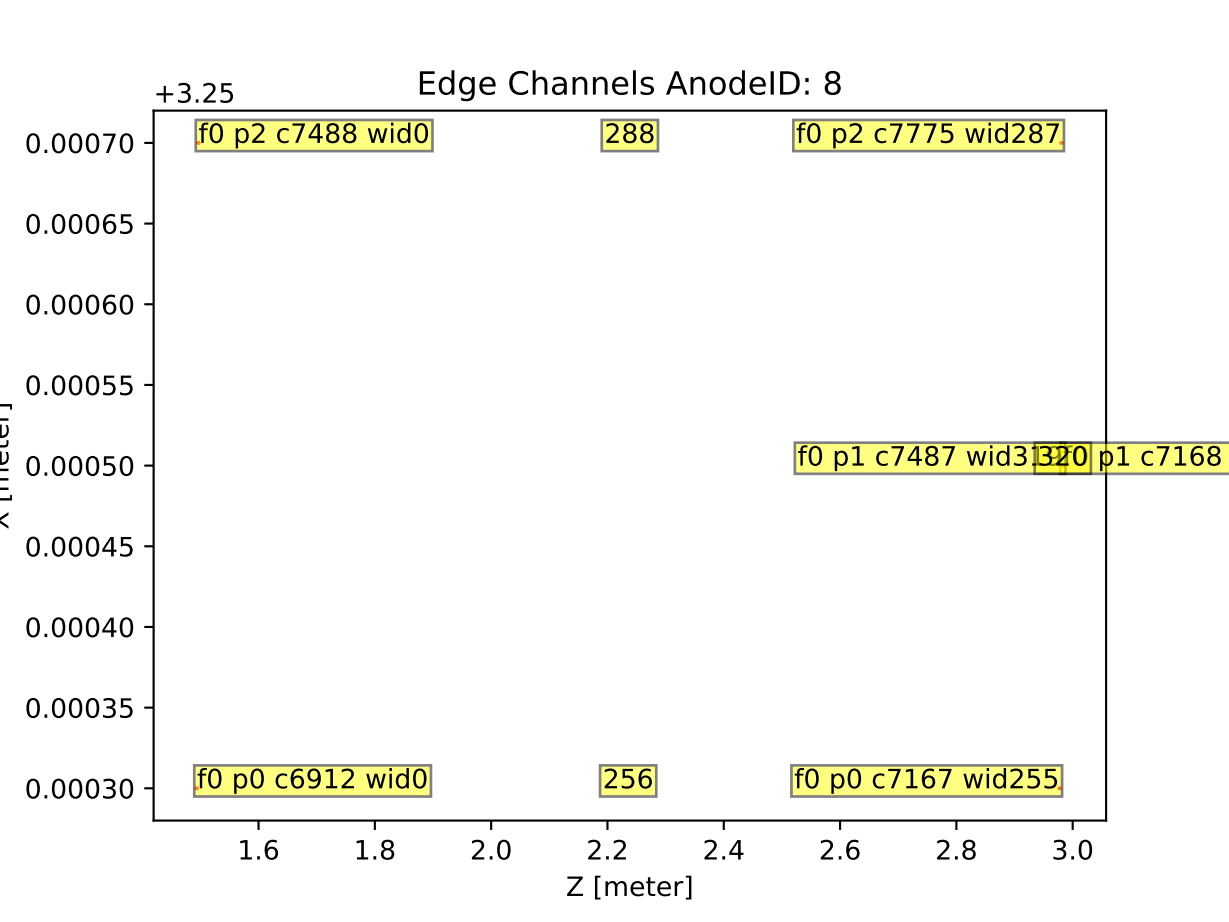

Edge Channels AnodeID: 3
+3.25
f0 p2 c3168 wid0
288
f0 p2 c3455 wid287
f0 p1 c3167 wid3
20 p1 c2848
f0 p0 c2592 wid0
256
f0 p0 c2847 wid255
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
Z [meter]

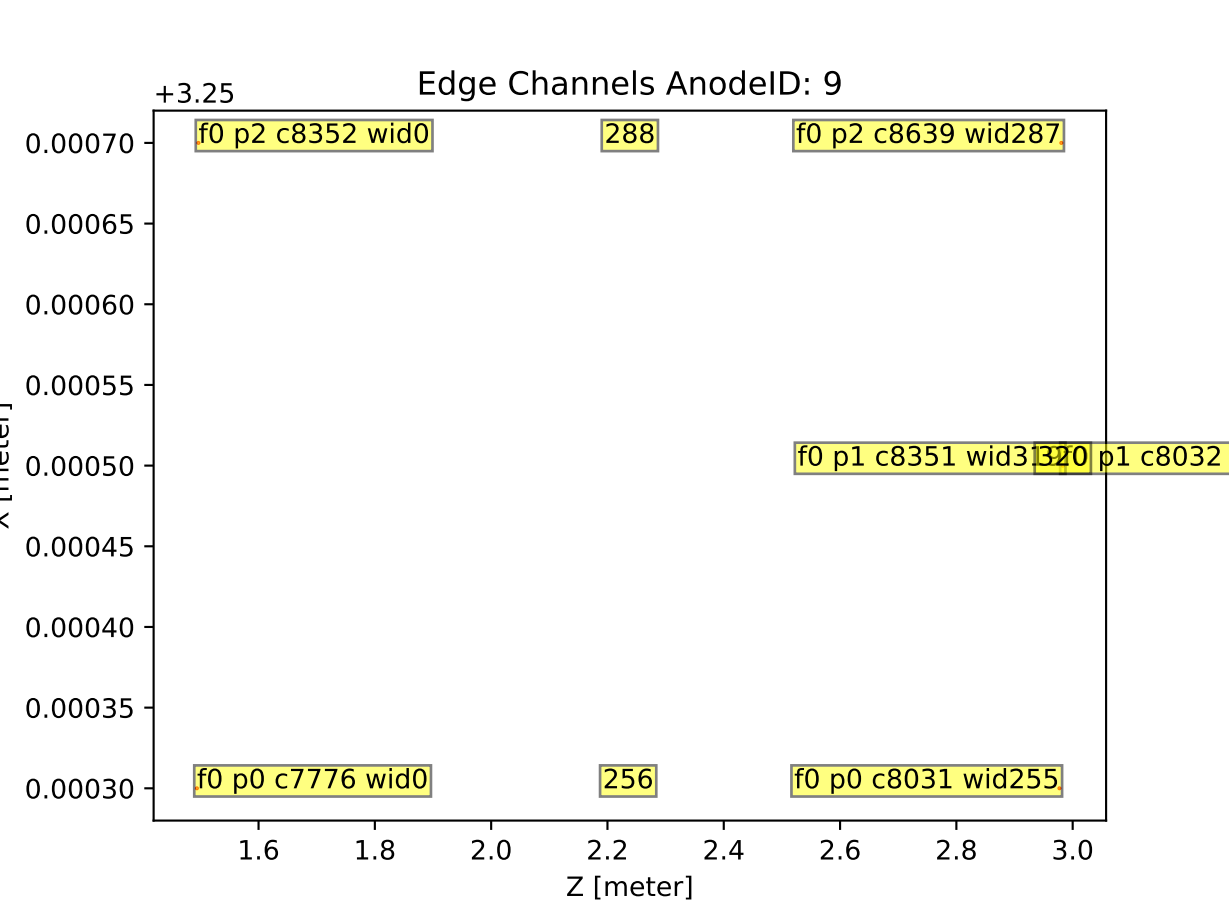

Edge Channels AnodeID: 4
+3.25
f0 p2 c4032 wid0
288
f0 p2 c4319 wid287
f0 p1 c4031 wid31
0 p1 c3712
f0 p0 c3456 wid0
256
f0 p0 c3711 wid255
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
Z [meter]

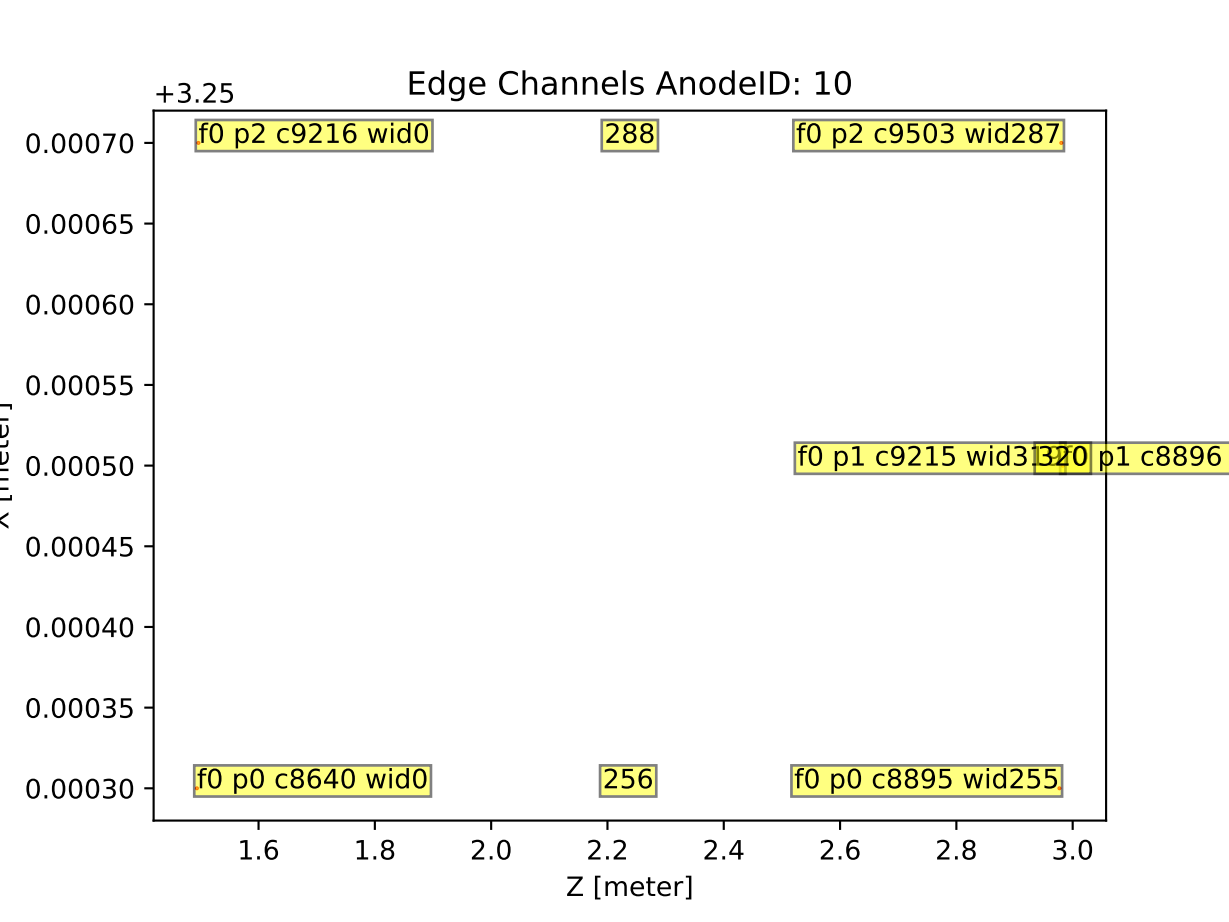

Edge Channels AnodeID: 5
+3.25
f0 p2 c4896 wid0
288
f0 p2 c5183 wid287
f0 p1 c4895 wid3
p1 c4576
f0 p0 c4320 wid0
256
f0 p0 c4575 wid255
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
Z [meter]

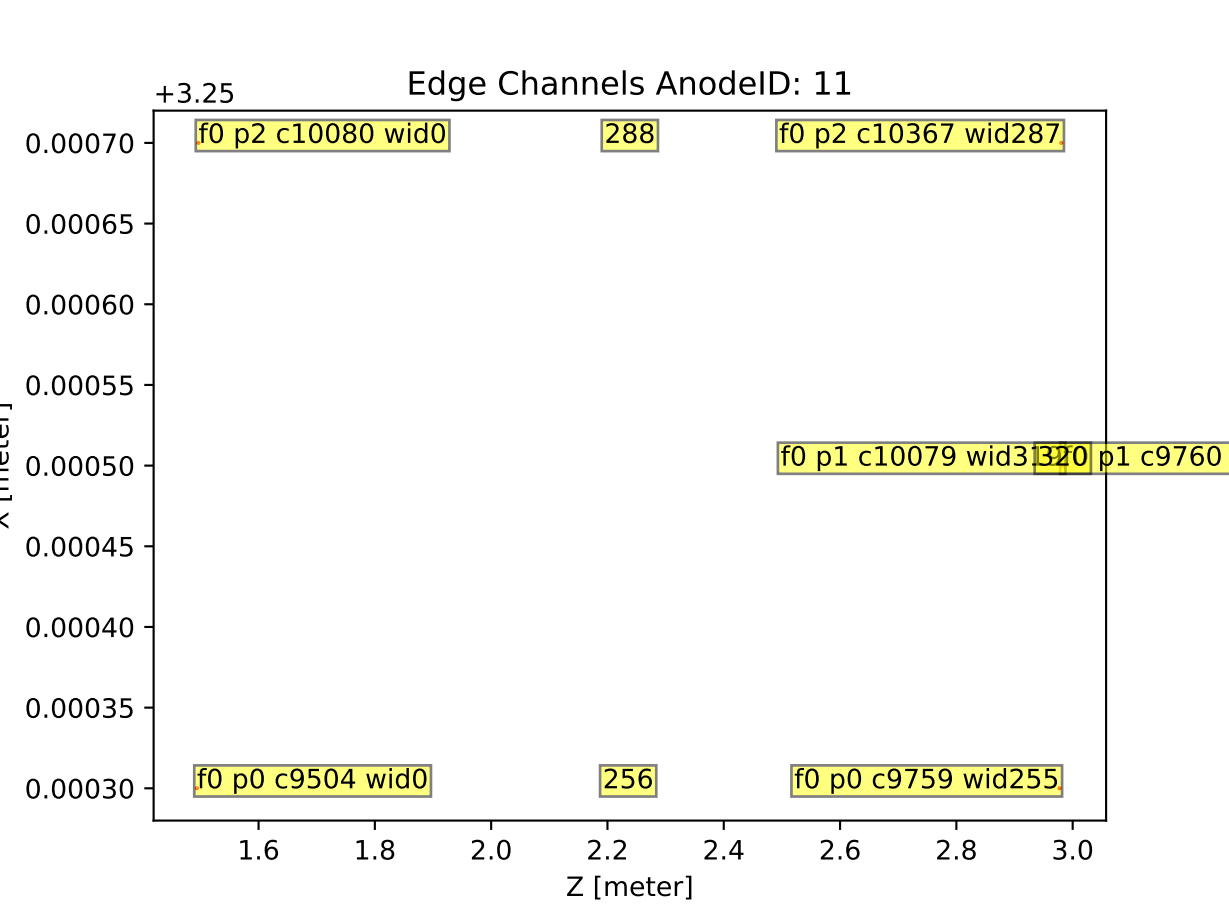

Edge Channels AnodeID: 6
+3.25
f0 p2 c5760 wid0
288
f0 p2 c6047 wid287
f0 p1 c5759 wid3132
0 p1 c5440
f0 p0 c5184 wid0
256
f0 p0 c5439 wid255
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
1.6
1.8
2.0
2.2
2.4
2.6
2.8
3.0
Z [meter]

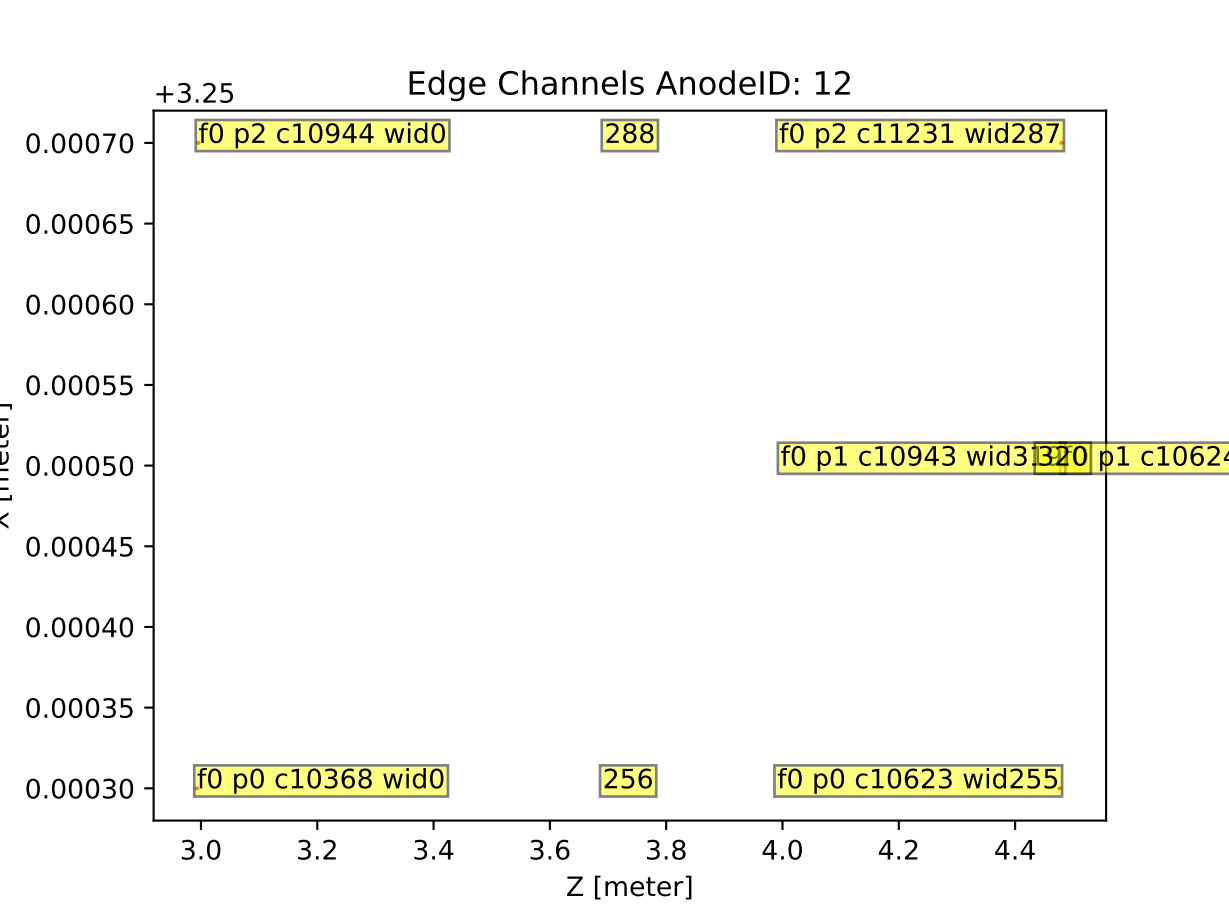

Edge Channels AnodeID: 7
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
f0 p2 c6624 wid0
288
f0 p2 c6911 wid287
f0 p1 c6623 wid3
p1 c6304
f0 p0 c6048 wid0
256
f0 p0 c6303 wid255
1.6
1.8
2.0
2.2
2.4
2.6
2.8
3.0
Z [meter]

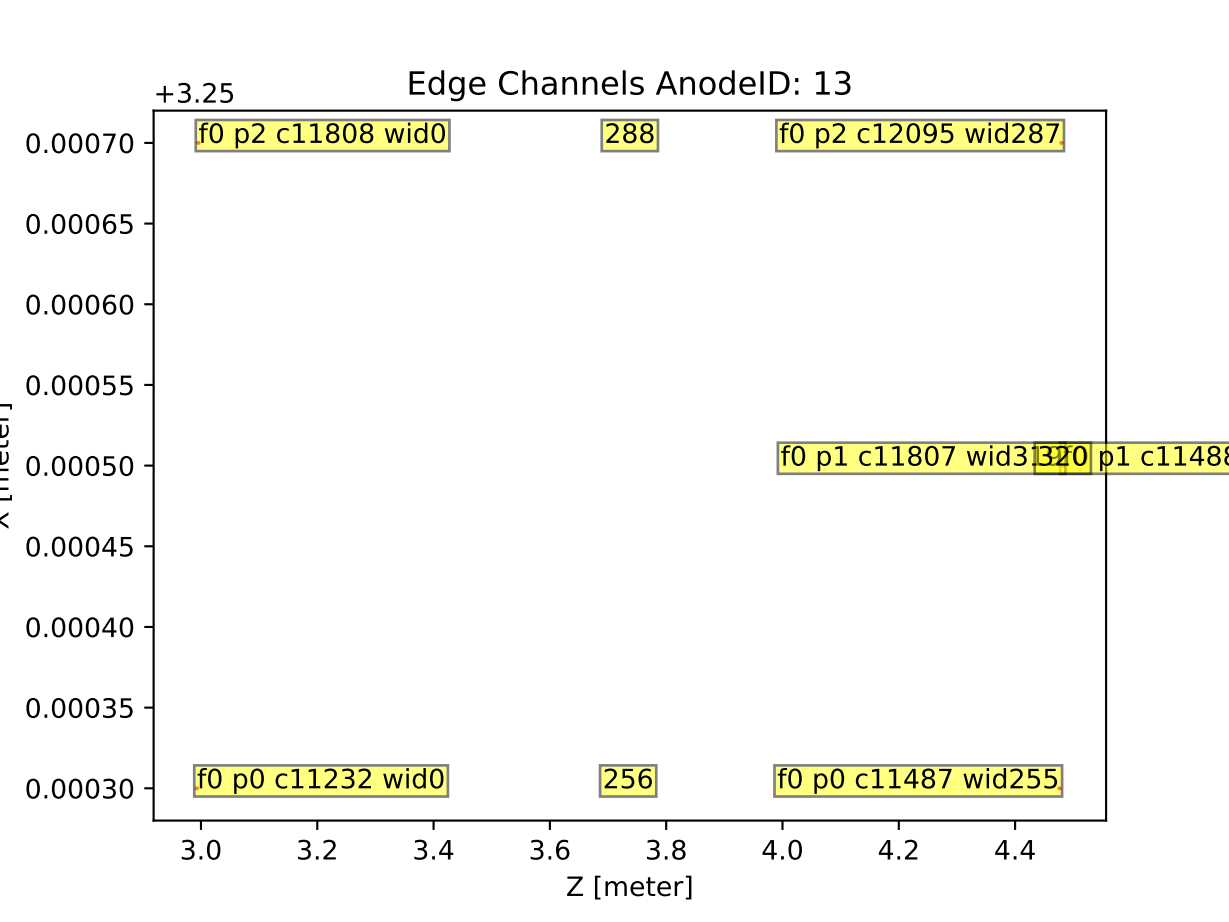

Edge Channels AnodeID: 8
+3.25
f0 p2 c7488 wid0
288
f0 p2 c7775 wid287
f0 p1 c7487 wid3132
0 p1 c7168
f0 p0 c6912 wid0
256
f0 p0 c7167 wid255
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
1.6
1.8
2.0
2.2
2.4
2.6
2.8
3.0
Z [meter]

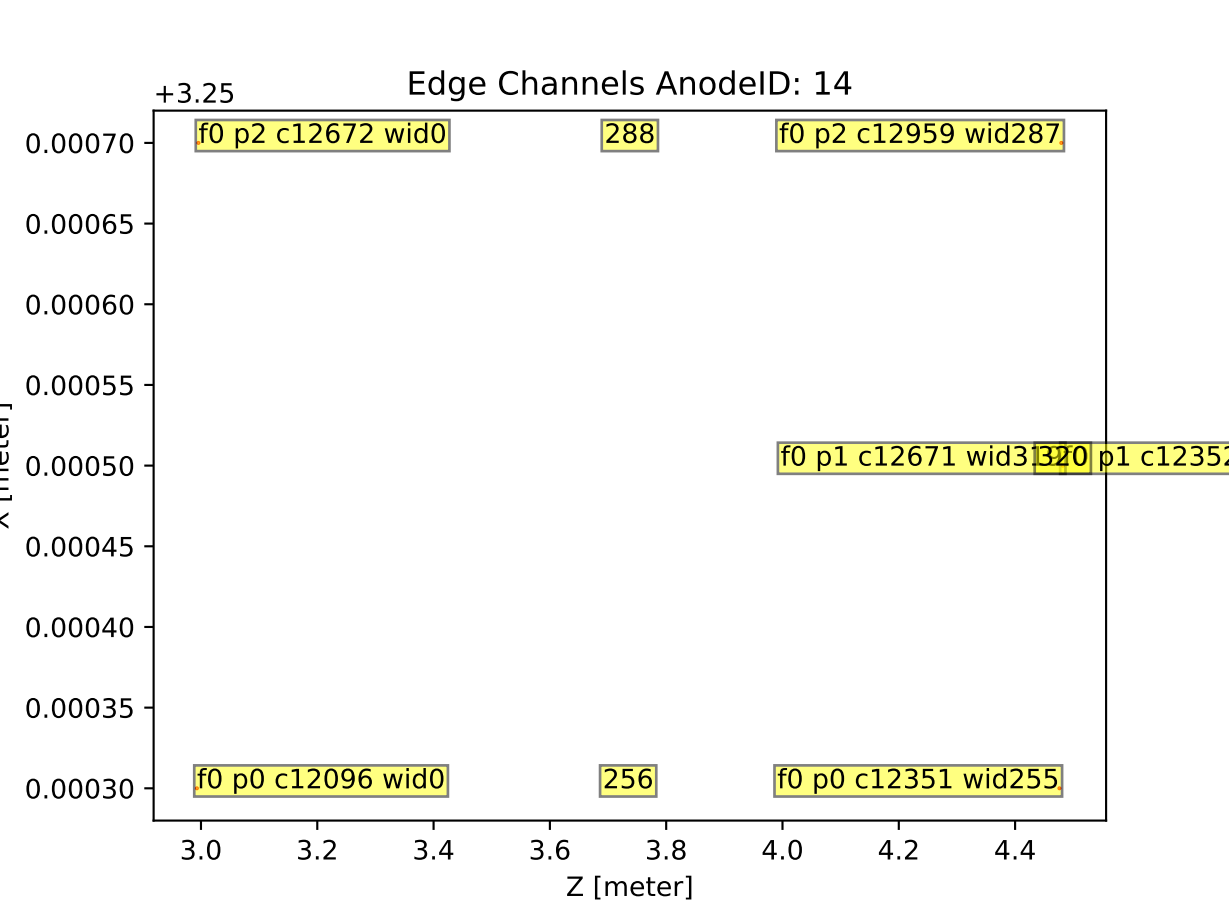

Edge Channels AnodeID: 9
+3.25
f0 p2 c8352 wid0
288
f0 p2 c8639 wid287
f0 p1 c8351 wid31
0 p1 c8032
f0 p0 c7776 wid0
256
f0 p0 c8031 wid255
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
1.6
1.8
2.0
2.2
2.4
2.6
2.8
3.0
Z [meter]

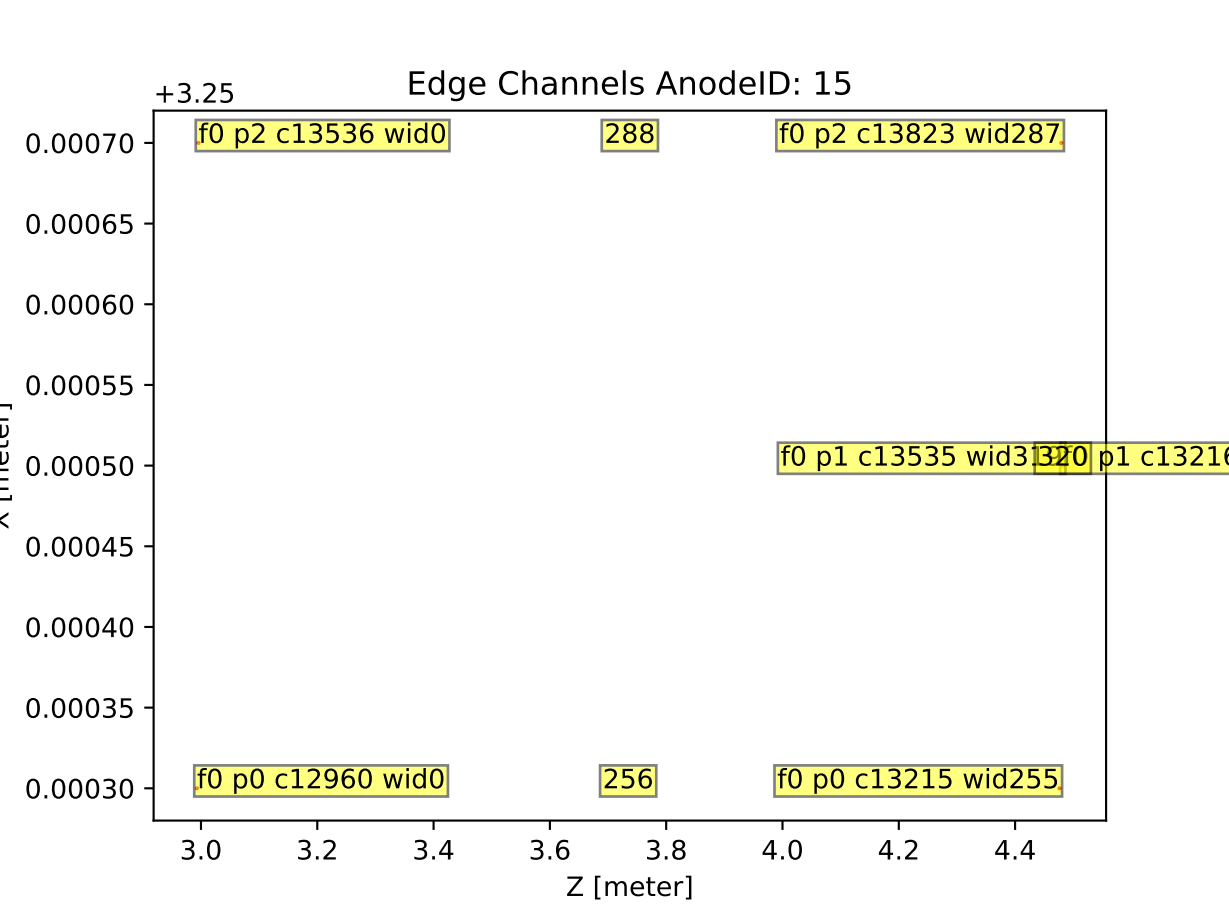

Edge Channels AnodeID: 10
+3.25
f0 p2 c9216 wid0
288
f0 p2 c9503 wid287
f0 p1 c9215 wid31
320
p1 c8896
f0 p0 c8640 wid0
256
f0 p0 c8895 wid255
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
1.6
1.8
2.0
2.2
2.4
2.6
2.8
3.0
Z [meter]

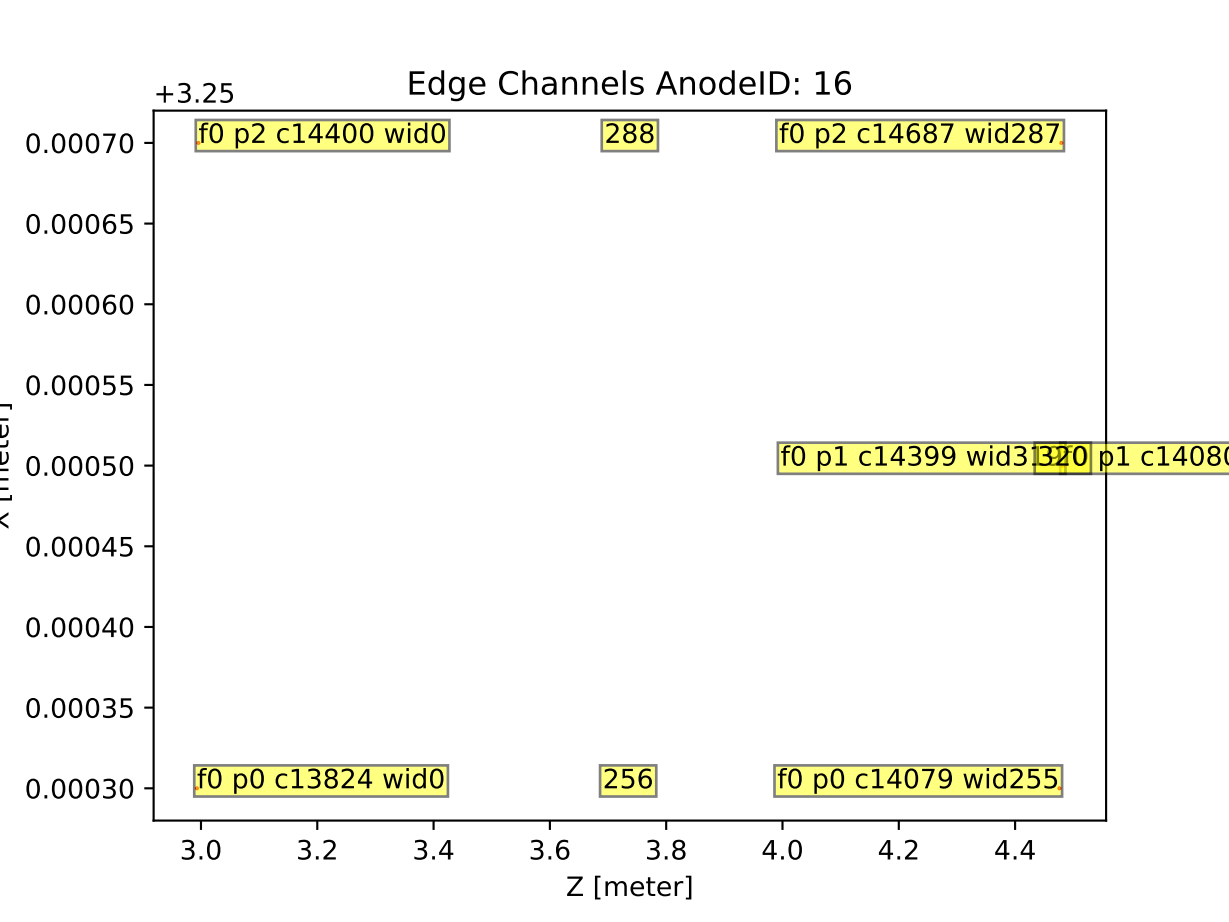

Edge Channels AnodeID: 11
+3.25
f0 p2 c10080 wid0
288
f0 p2 c10367 wid287
f0 p1 c10079 wid31
320
p1 c9760
f0 p0 c9504 wid0
256
f0 p0 c9759 wid255
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
1.6
1.8
2.0
2.2
2.4
2.6
2.8
3.0
Z [meter]

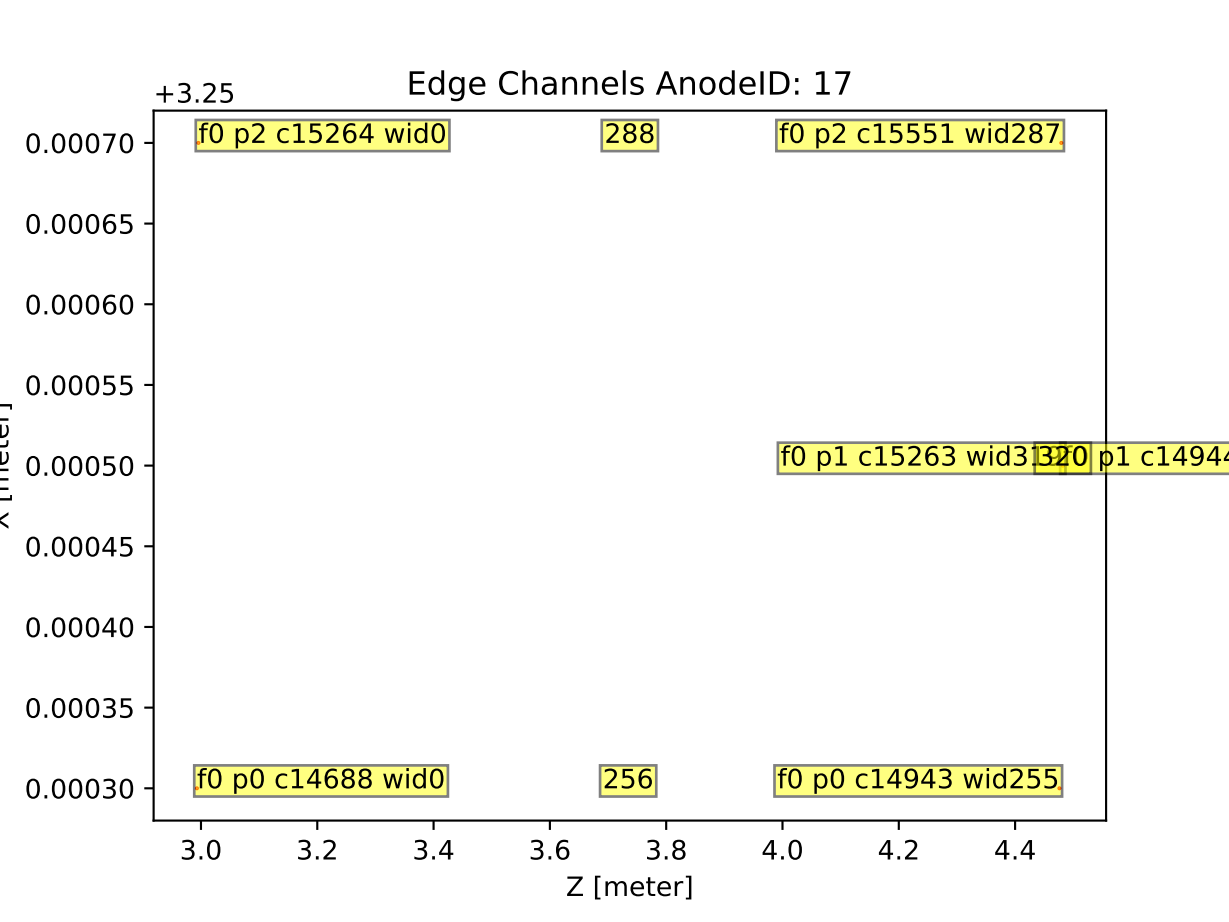

Edge Channels AnodeID: 12
+3.25
f0 p2 c10944 wid0
288
f0 p2 c11231 wid287
f0 p1 c10943 wid3
f0 p1 c1062
f0 p0 c10368 wid0
256
f0 p0 c10623 wid255
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
3.0
3.2
3.4
3.6
3.8
4.0
4.2
4.4
Z [meter]

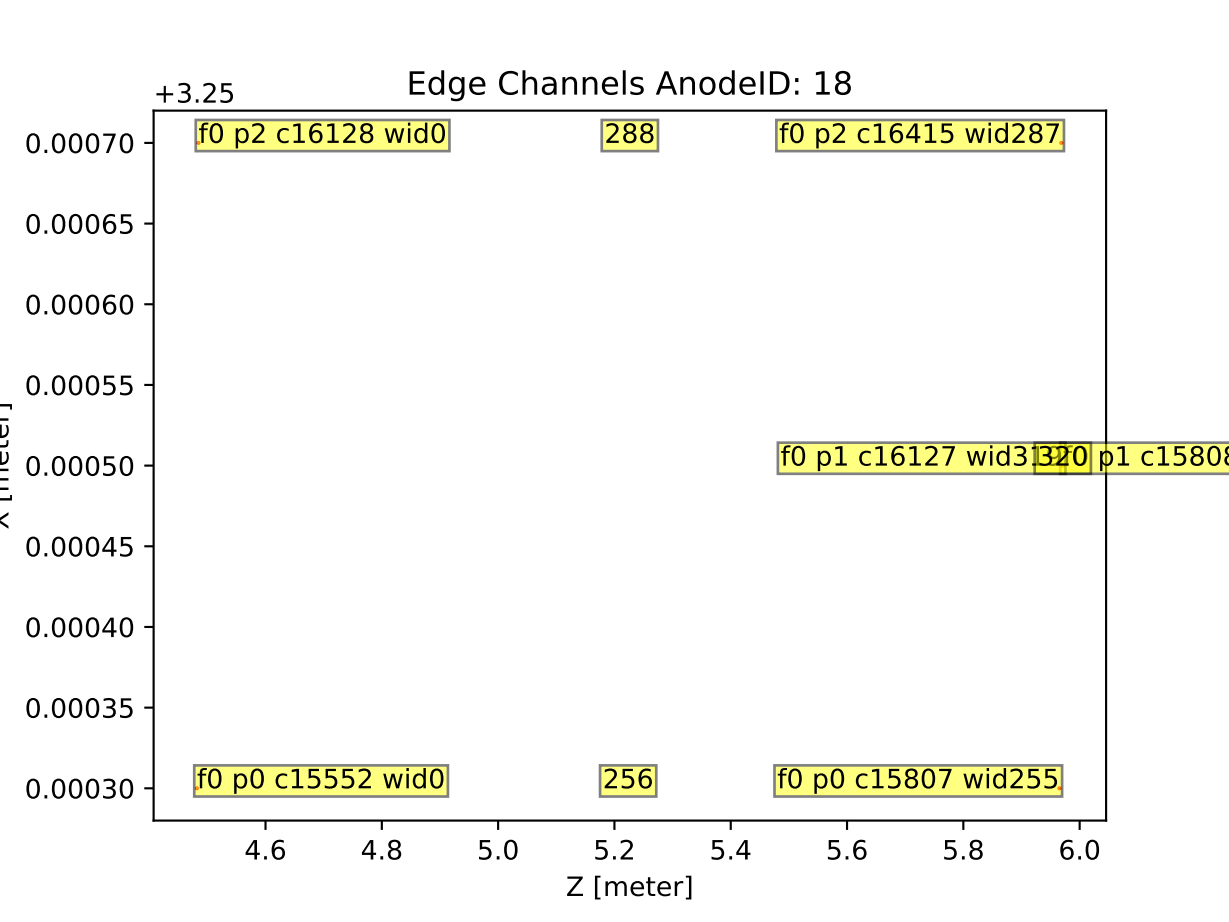

Edge Channels AnodeID: 13
+3.25
f0 p2 c11808 wid0
288
f0 p2 c12095 wid287
f0 p1 c11807 wid3
f0 p1 c11488
f0 p0 c11232 wid0
256
f0 p0 c11487 wid255
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
3.0
3.2
3.4
3.6
3.8
4.0
4.2
4.4
Z [meter]

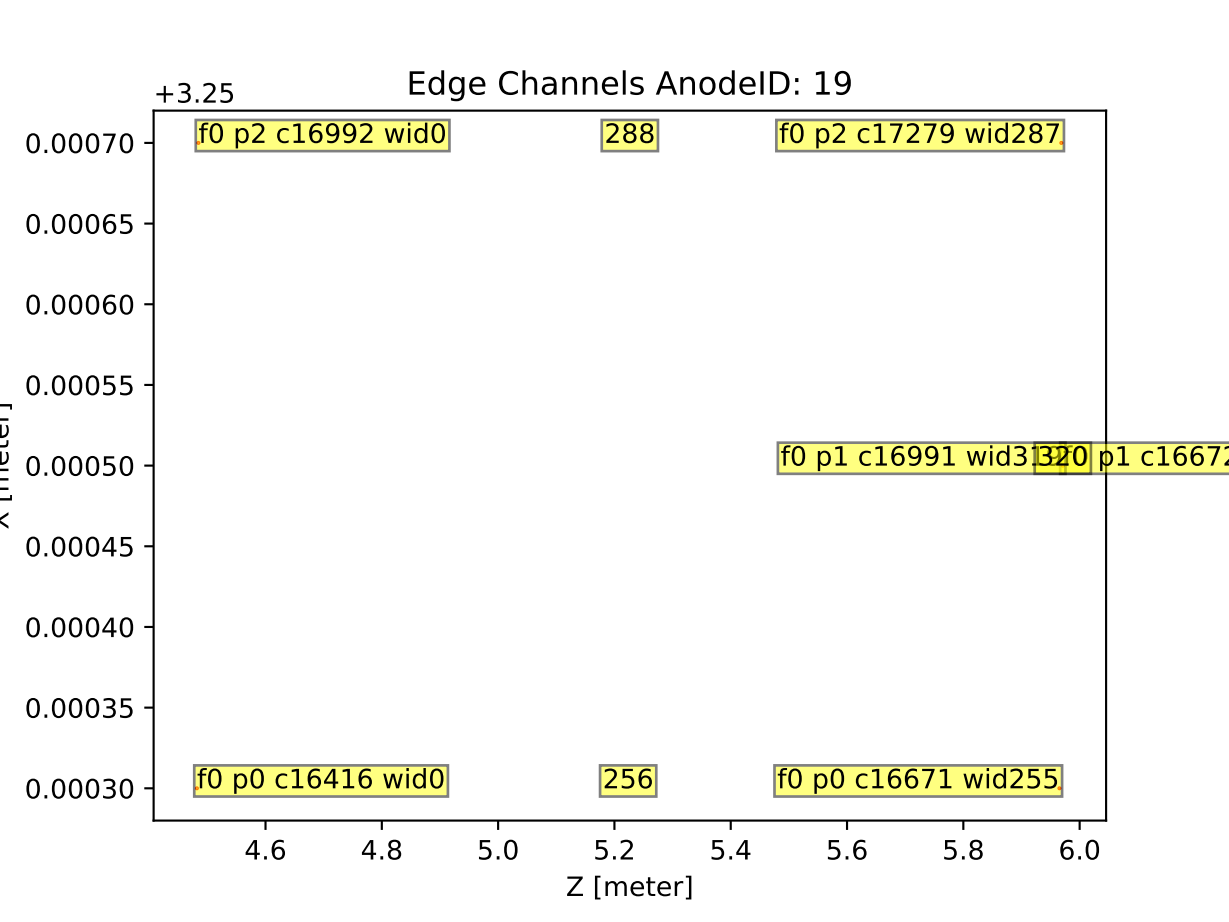

Edge Channels AnodeID: 14
+3.25
f0 p2 c12672 wid0
288
f0 p2 c12959 wid287
f0 p1 c12671 wid3
0 p1 c12352
f0 p0 c12096 wid0
256
f0 p0 c12351 wid255
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
3.0
3.2
3.4
3.6
3.8
4.0
4.2
4.4
Z [meter]

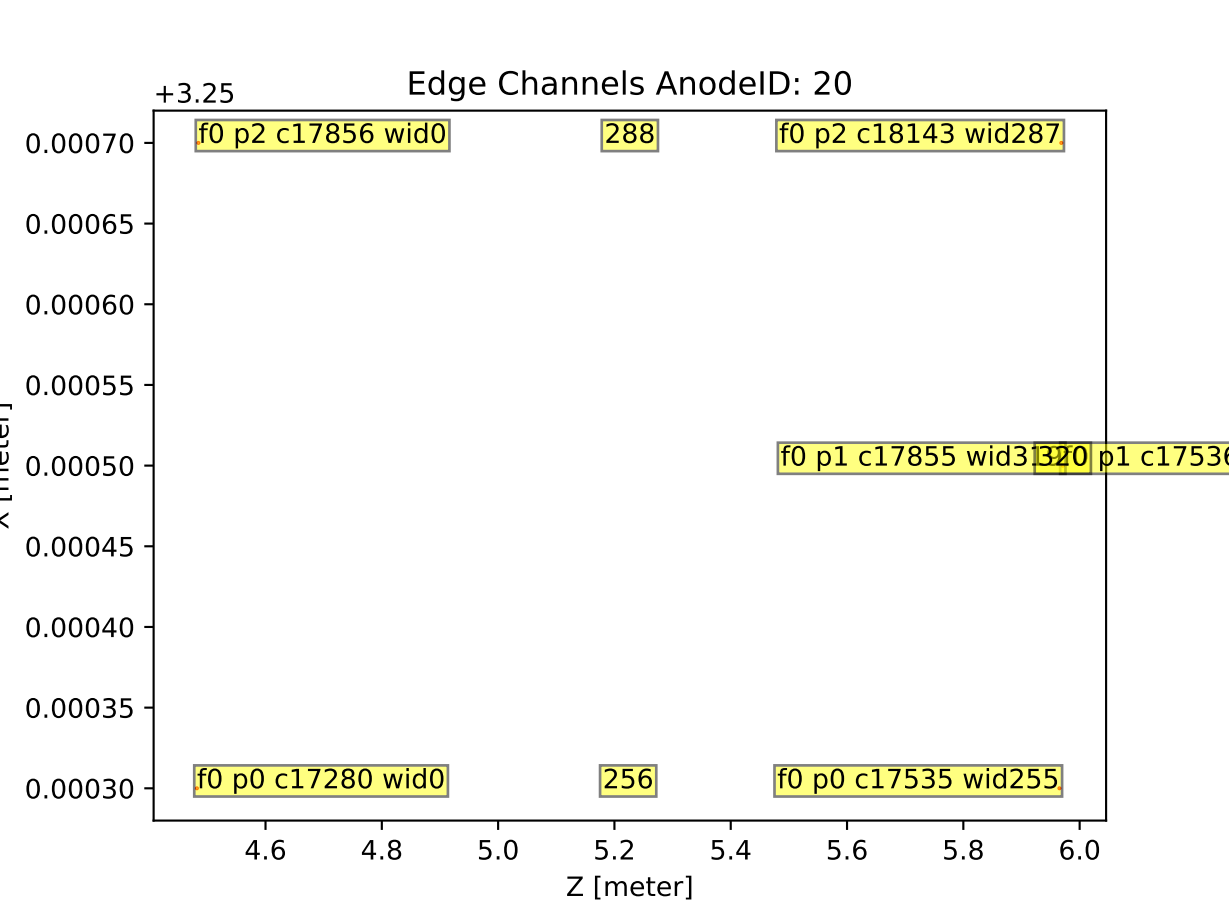

Edge Channels AnodeID: 15
+3.25
f0 p2 c13536 wid0
288
f0 p2 c13823 wid287
f0 p1 c13535 wid3
f0 p1 c1321
f0 p0 c12960 wid0
256
f0 p0 c13215 wid255
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
3.0
3.2
3.4
3.6
3.8
4.0
4.2
4.4
Z [meter]

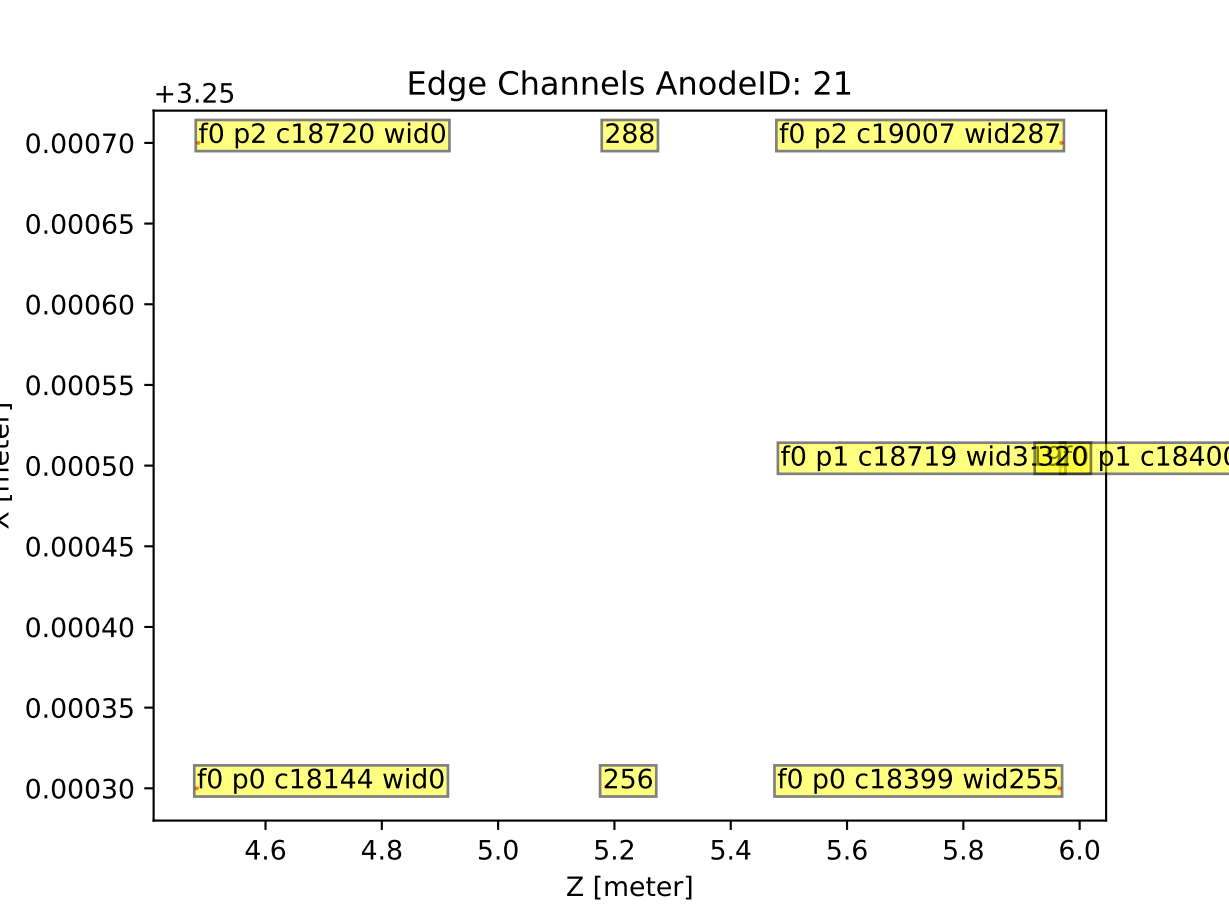

Edge Channels AnodeID: 16
+3.25
f0 p2 c14400 wid0
288
f0 p2 c14687 wid287
f0 p1 c14399 wid31
f0 p1 c1408
f0 p0 c13824 wid0
256
f0 p0 c14079 wid255
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
3.0
3.2
3.4
3.6
3.8
4.0
4.2
4.4
Z [meter]

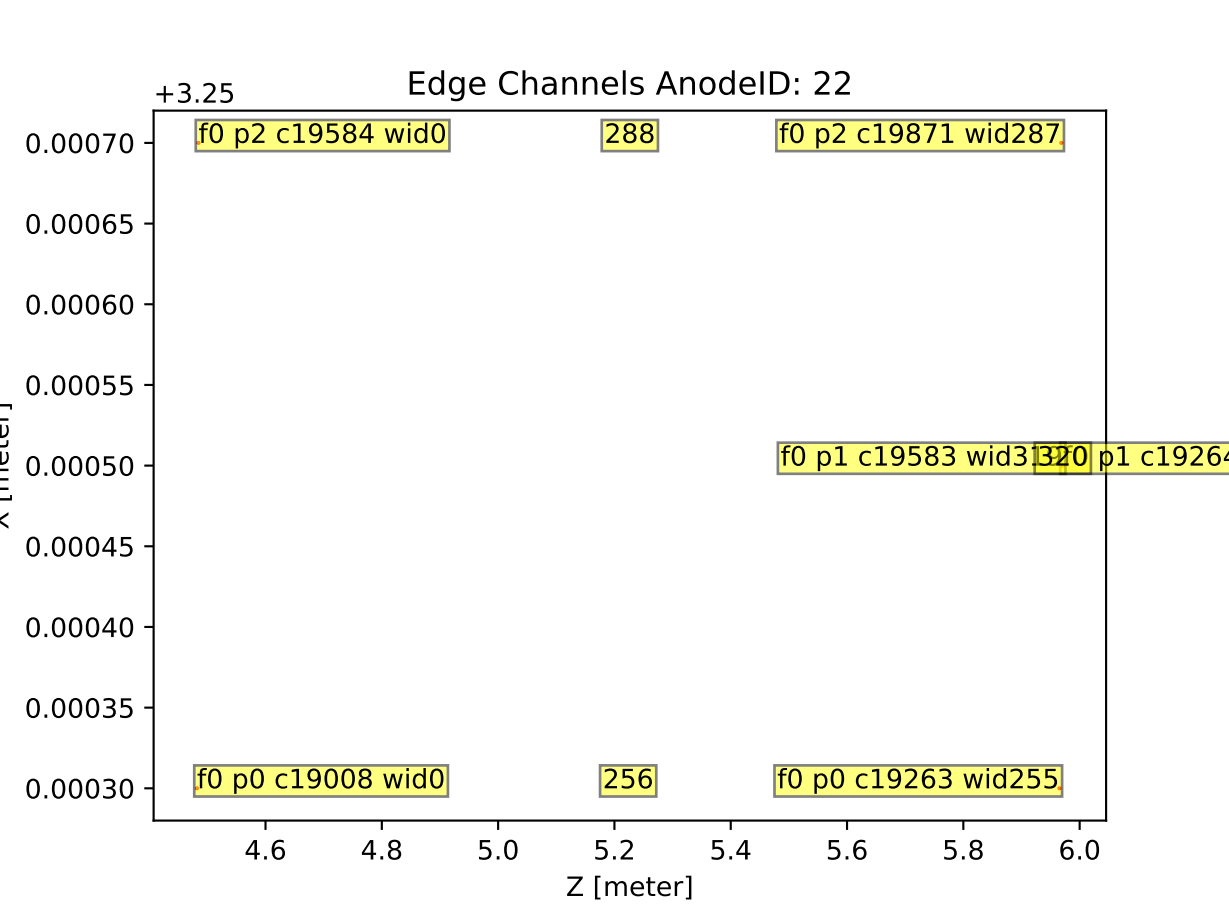

Edge Channels AnodeID: 17
+3.25
f0 p2 c15264 wid0
288
f0 p2 c15551 wid287
f0 p1 c15263 wid3
f0 p1 c1494
f0 p0 c14688 wid0
256
f0 p0 c14943 wid255
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
3.0
3.2
3.4
3.6
3.8
4.0
4.2
4.4
Z [meter]

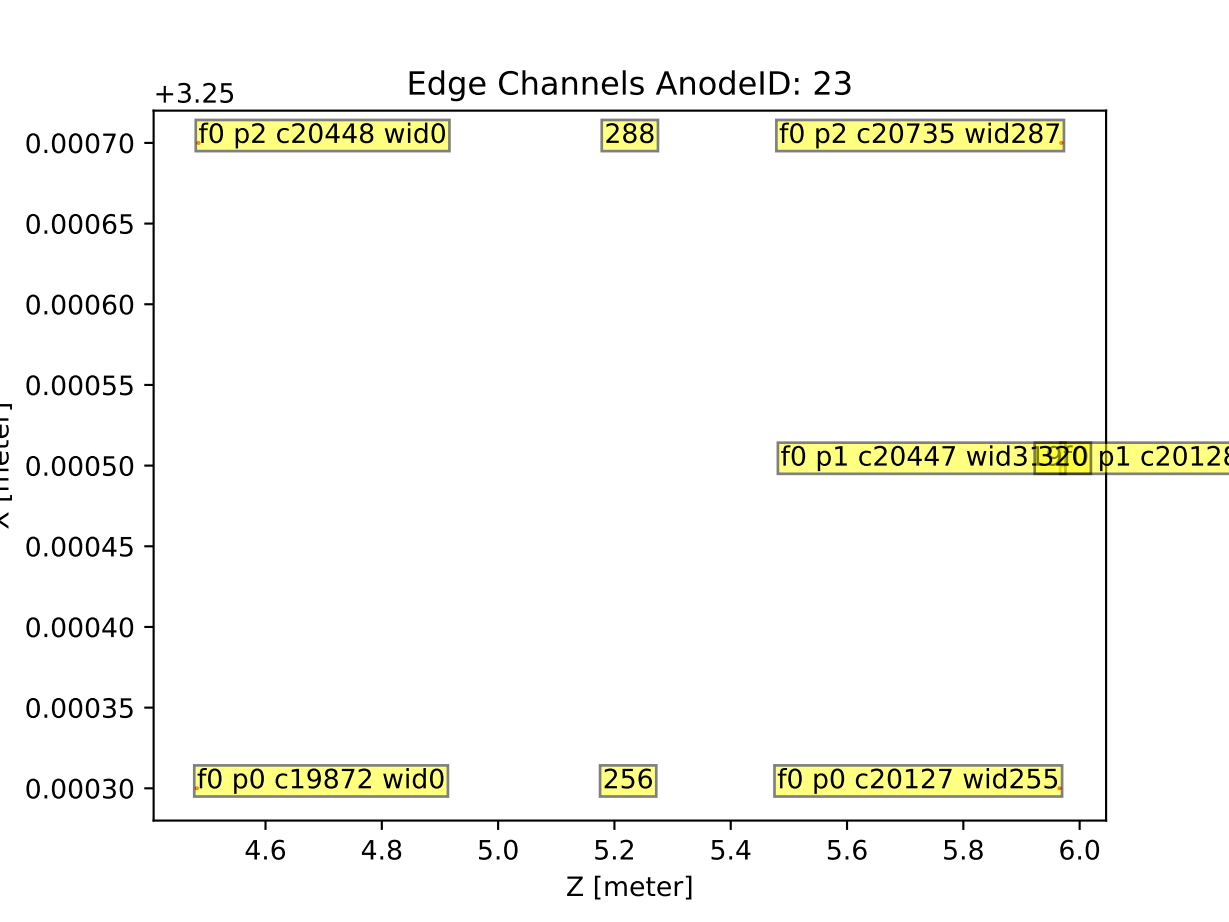

Edge Channels AnodeID: 18
+3.25
f0 p2 c16128 wid0
288
f0 p2 c16415 wid287
f0 p1 c16127 wid31320 p1 c15808
f0 p0 c15552 wid0
256
f0 p0 c15807 wid255
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
4.6
4.8
5.0
5.2
5.4
5.6
5.8
6.0
Z [meter]

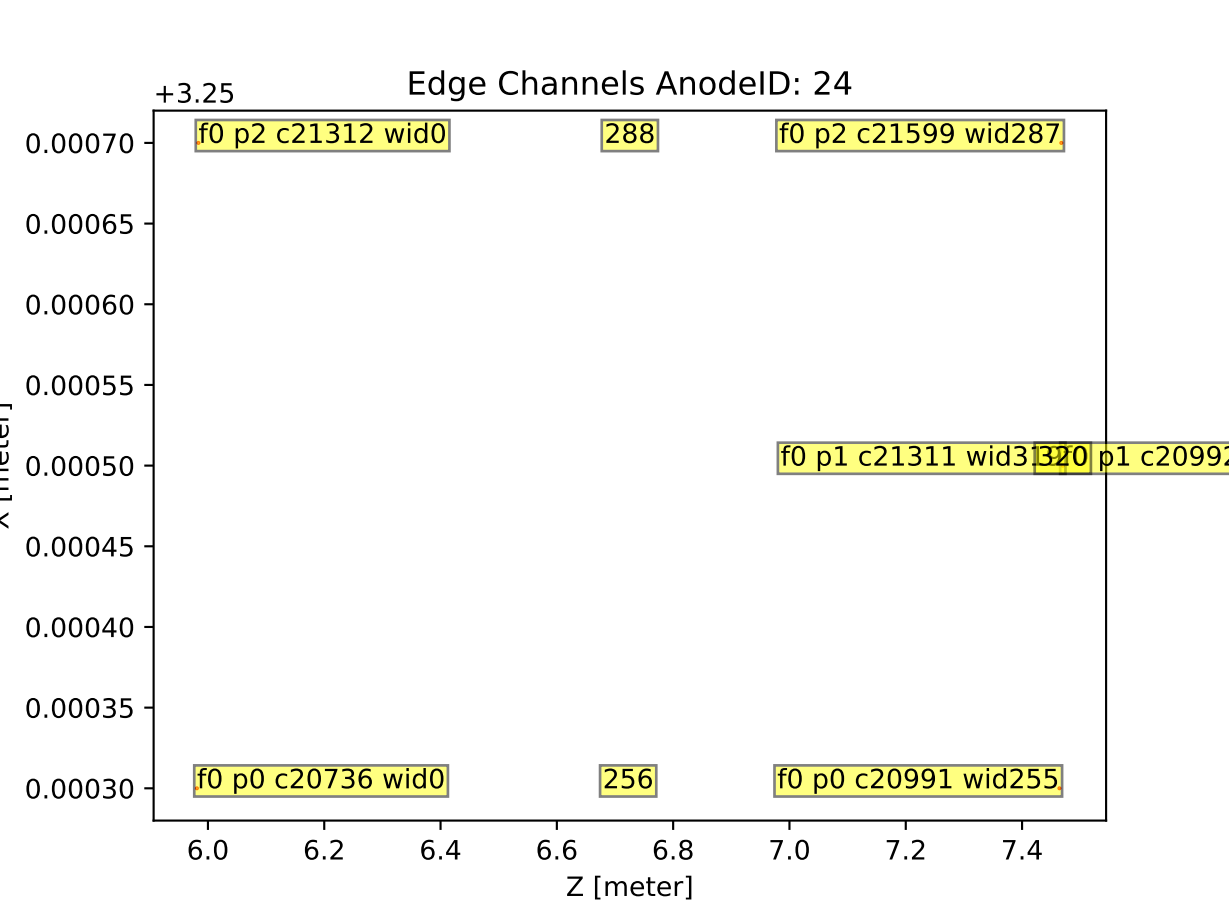

Edge Channels AnodeID: 19
+3.25
f0 p2 c16992 wid0
288
f0 p2 c17279 wid287
f0 p1 c16991 wid31320 p1 c16672
f0 p0 c16416 wid0
256
f0 p0 c16671 wid255
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
4.6
4.8
5.0
5.2
5.4
5.6
5.8
6.0
Z [meter]

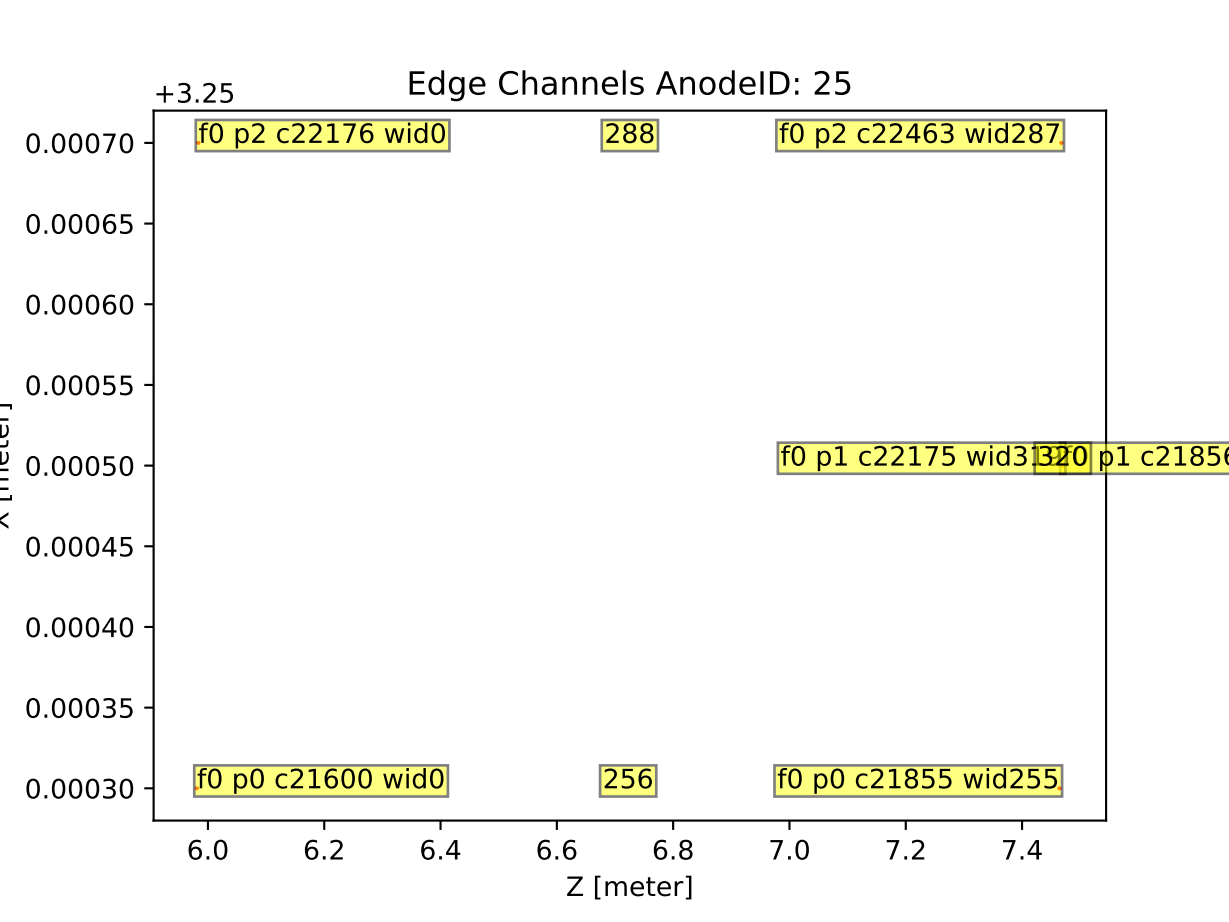

Edge Channels AnodeID: 20
+3.25
f0 p2 c17856 wid0
288
f0 p2 c18143 wid287
f0 p1 c17855 wid31
320
p1 c17536
f0 p0 c17280 wid0
256
f0 p0 c17535 wid255
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
4.6
4.8
5.0
5.2
5.4
5.6
5.8
6.0
Z [meter]

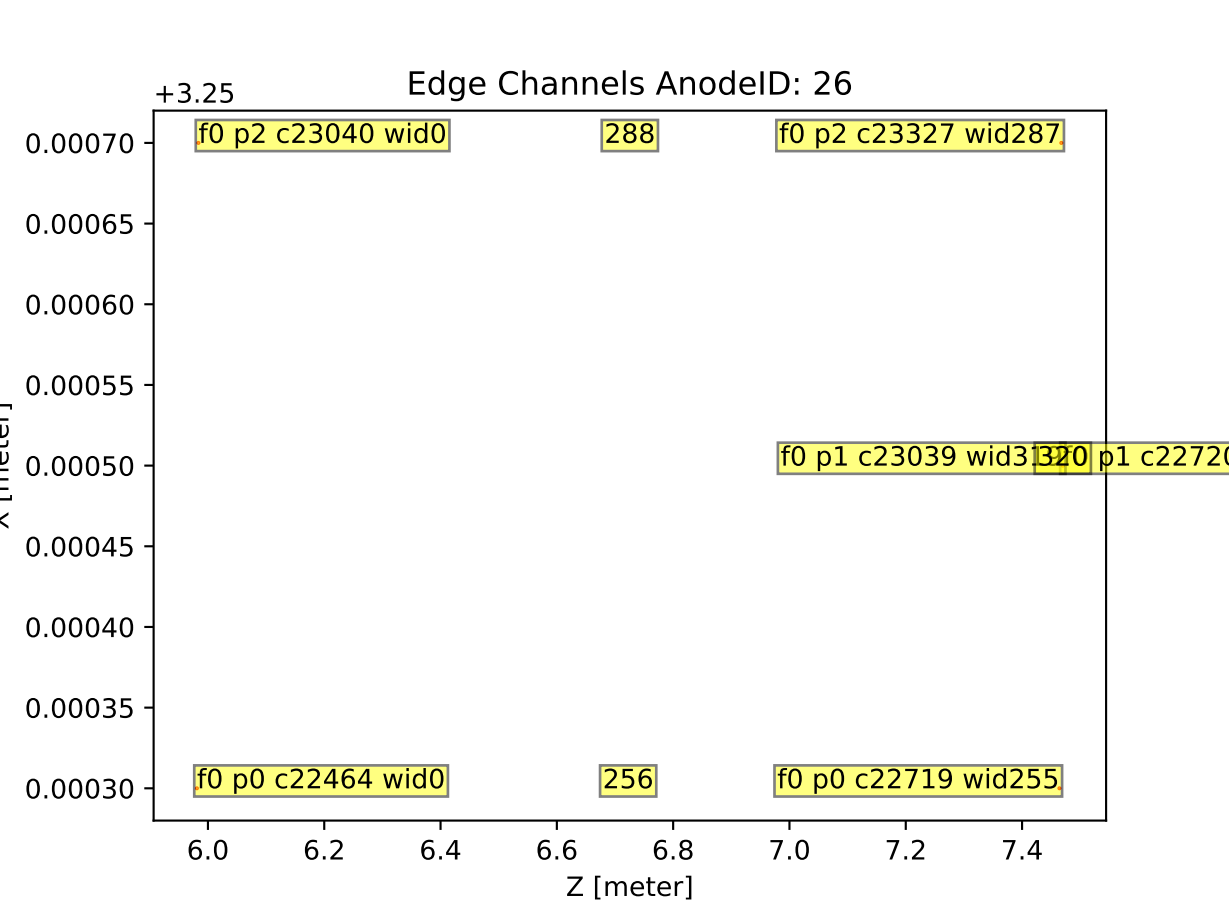

Edge Channels AnodeID: 21
+3.25
f0 p2 c18720 wid0
288
f0 p2 c19007 wid287
f0 p1 c18719 wid31
320
p1 c1840
f0 p0 c18144 wid0
256
f0 p0 c18399 wid255
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
4.6
4.8
5.0
5.2
5.4
5.6
5.8
6.0
Z [meter]

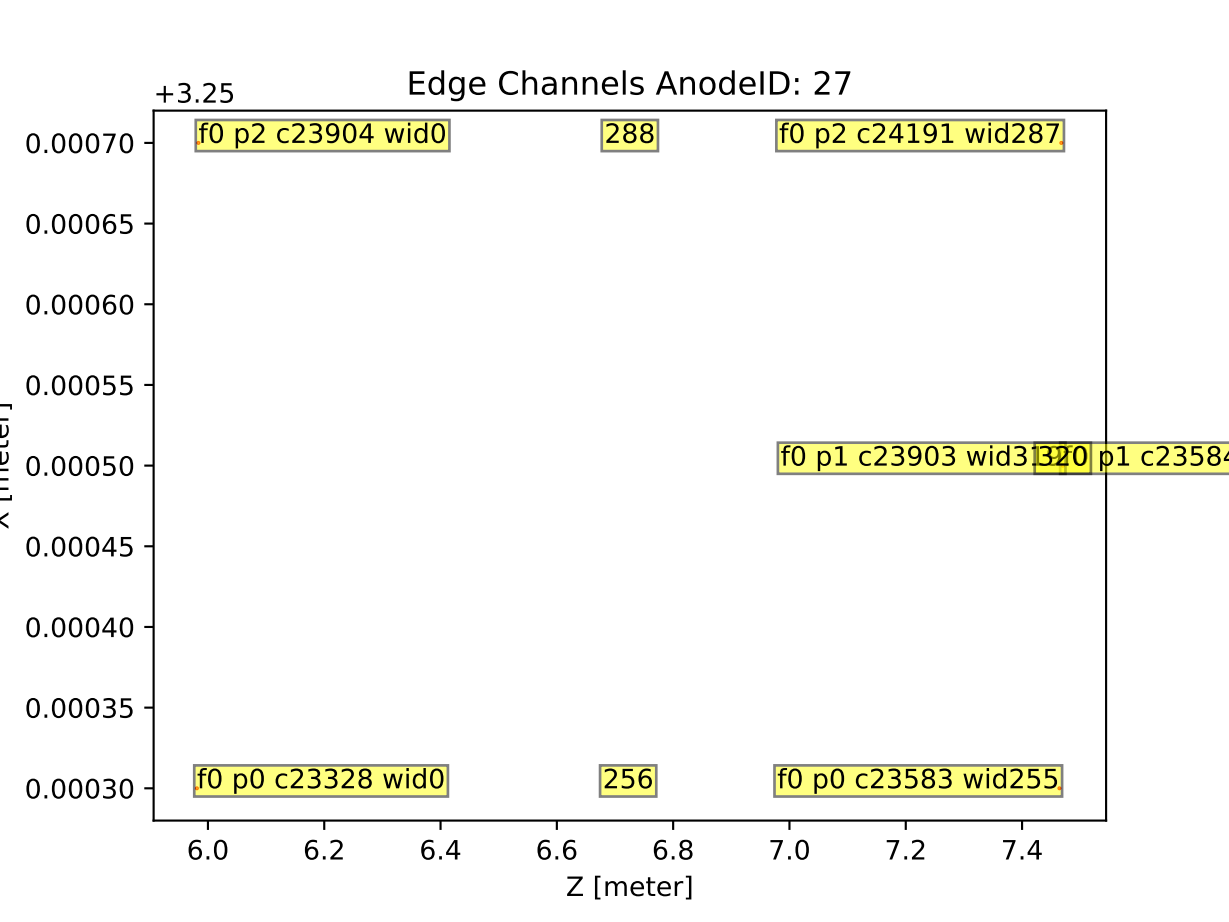

Edge Channels AnodeID: 22
+3.25
f0 p2 c19584 wid0
288
f0 p2 c19871 wid287
f0 p1 c19583 wid31320 p1 c1926
f0 p0 c19008 wid0
256
f0 p0 c19263 wid255
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
4.6
4.8
5.0
5.2
5.4
5.6
5.8
6.0
Z [meter]

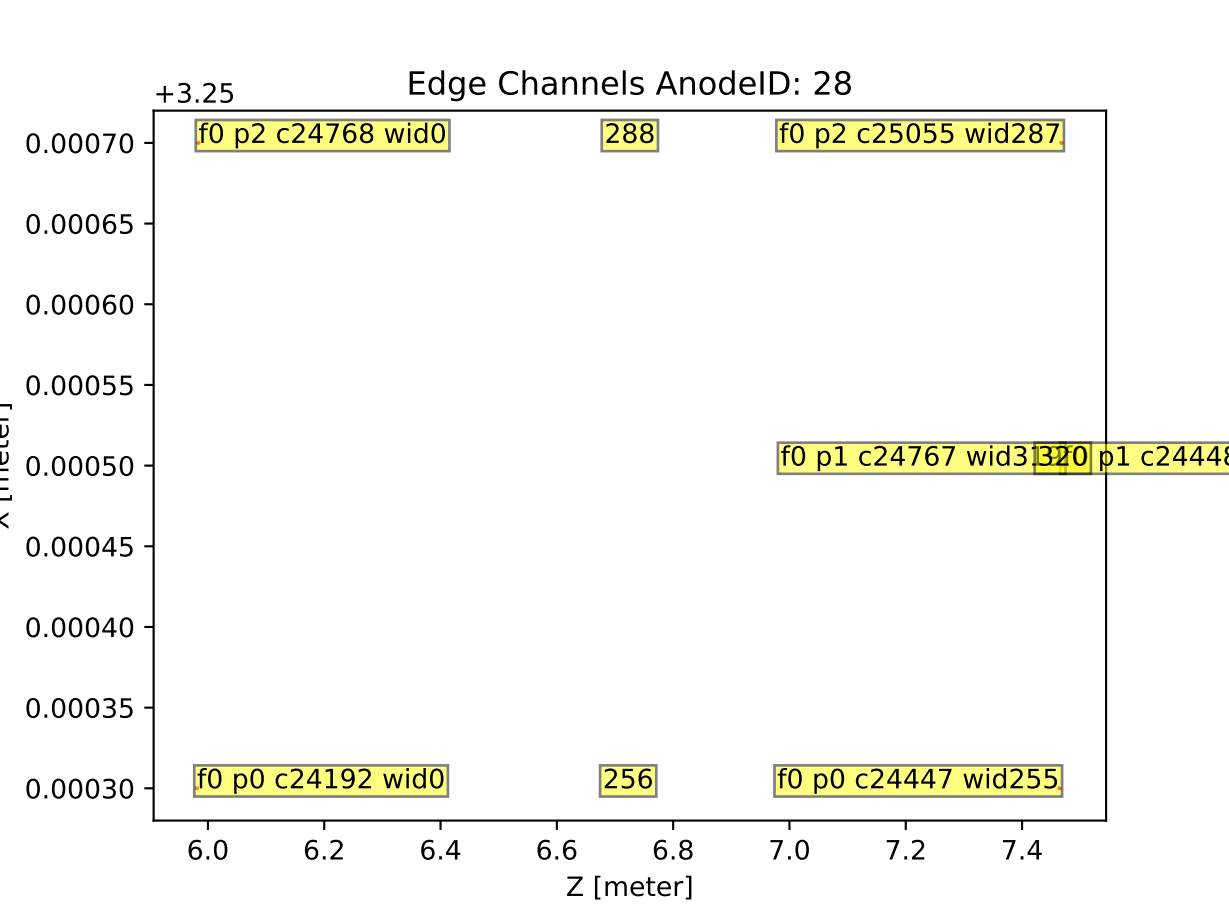

Edge Channels AnodeID: 23
+3.25
f0 p2 c20448 wid0
288
f0 p2 c20735 wid287
f0 p1 c20447 wid3132
f0 p1 c20128
f0 p0 c19872 wid0
256
f0 p0 c20127 wid255
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
4.6
4.8
5.0
5.2
5.4
5.6
5.8
6.0
Z [meter]

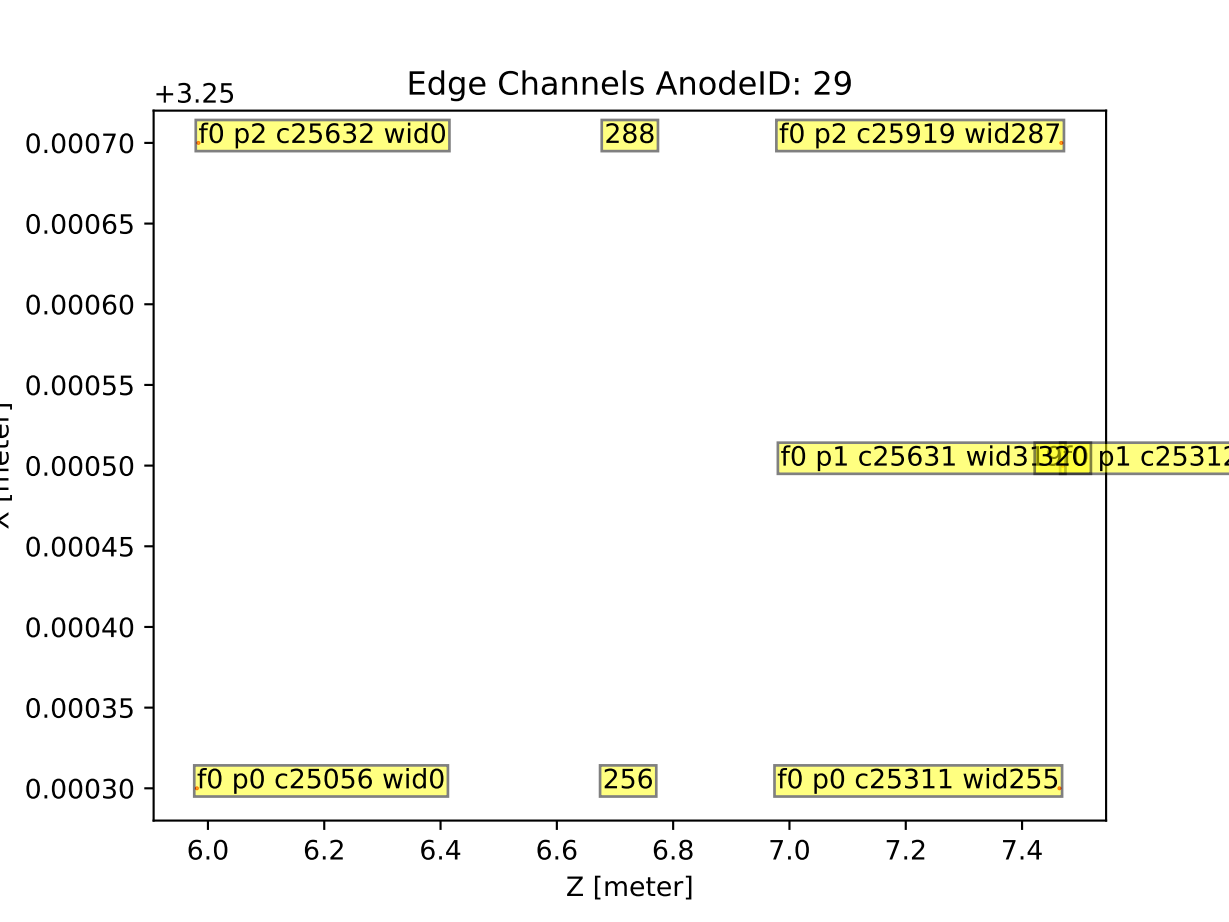

Edge Channels AnodeID: 24
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
f0 p2 c21312 wid0
288
f0 p2 c21599 wid287
f0 p1 c21311 wid31320 p1 c20992
f0 p0 c20736 wid0
256
f0 p0 c20991 wid255
6.0
6.2
6.4
6.6
6.8
7.0
7.2
7.4
Z [meter]

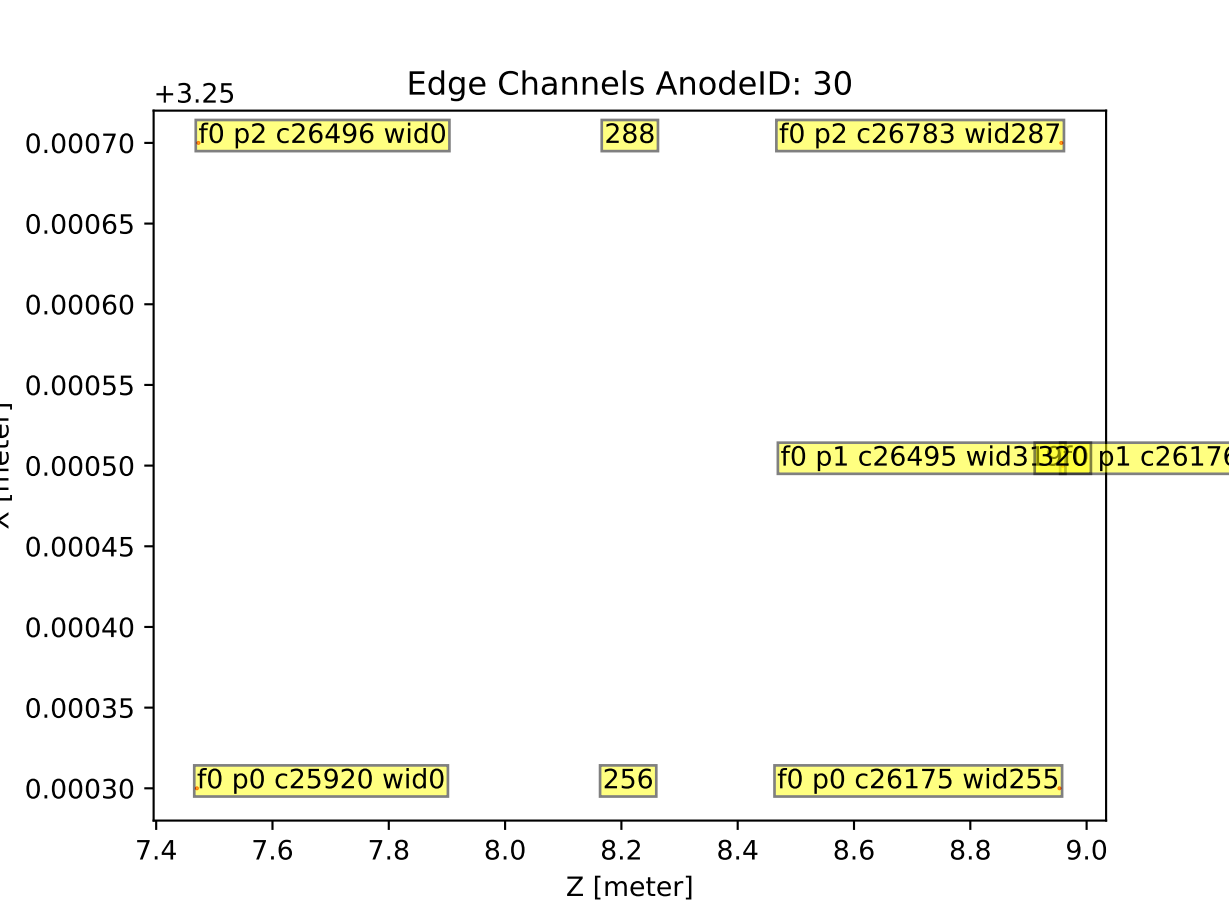

Edge Channels AnodeID: 25
+3.25
f0 p2 c22176 wid0
288
f0 p2 c22463 wid287
f0 p1 c22175 wid3132
f0 p0 c21600 wid0
256
f0 p0 c21855 wid255
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
6.0
6.2
6.4
6.6
6.8
7.0
7.2
7.4
Z [meter]

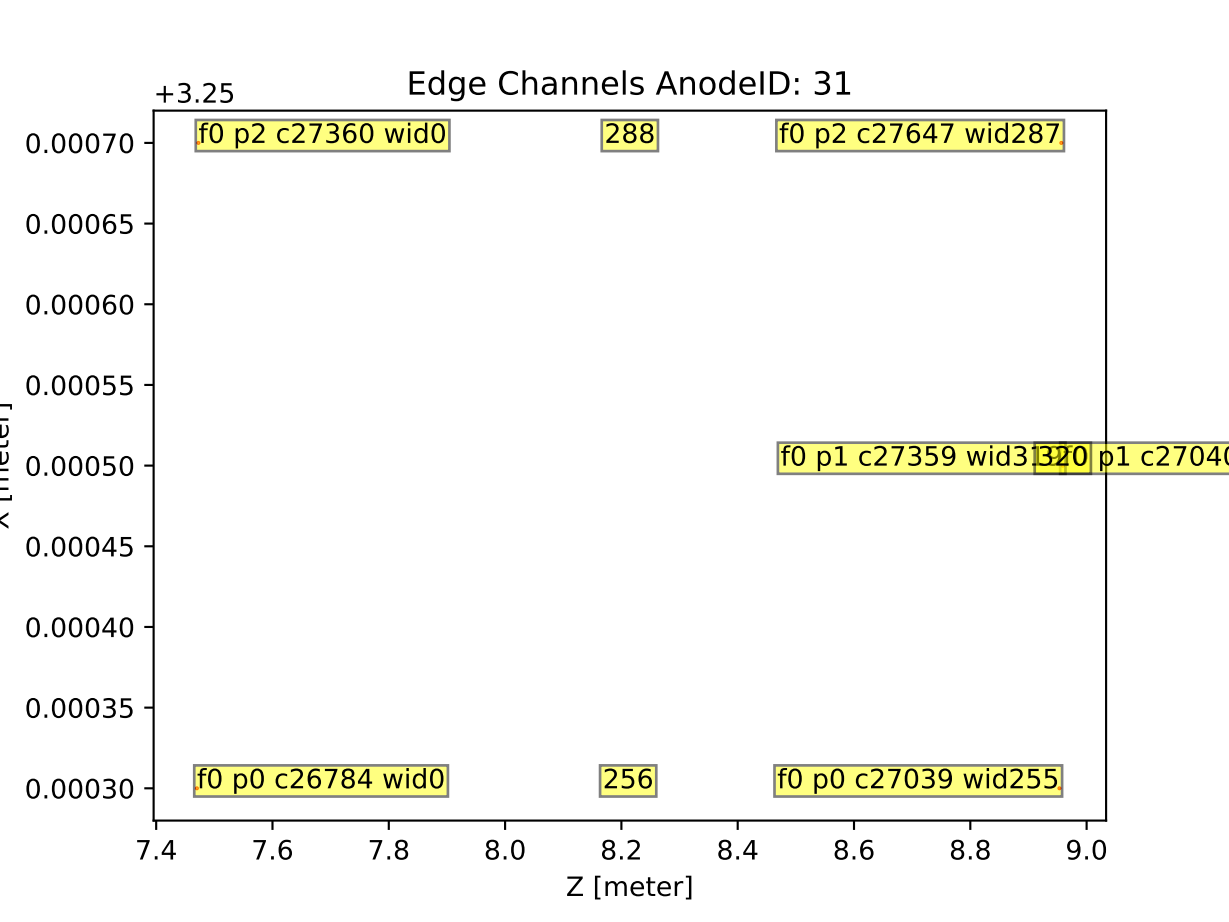

Edge Channels AnodeID: 26
+3.25
f0 p2 c23040 wid0
288
f0 p2 c23327 wid287
f0 p1 c23039 wid3132
0 p1 c2272
f0 p0 c22464 wid0
256
f0 p0 c22719 wid255
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
6.0
6.2
6.4
6.6
6.8
7.0
7.2
7.4
Z [meter]

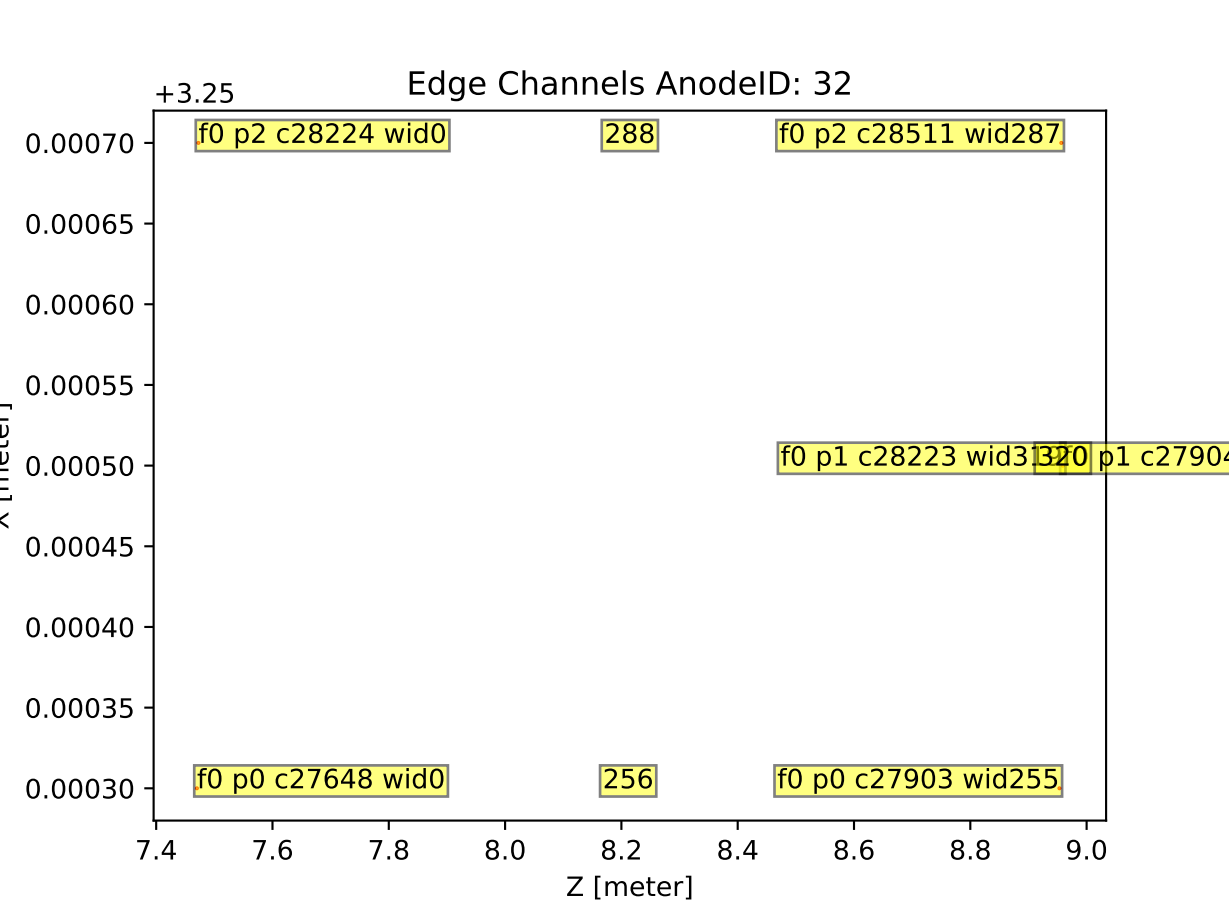

Edge Channels AnodeID: 27
+3.25
f0 p2 c23904 wid0
288
f0 p2 c24191 wid287
f0 p1 c23903 wid3132
f0 p0 c23328 wid0
256
f0 p0 c23583 wid255
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
6.0
6.2
6.4
6.6
6.8
7.0
7.2
7.4
Z [meter]

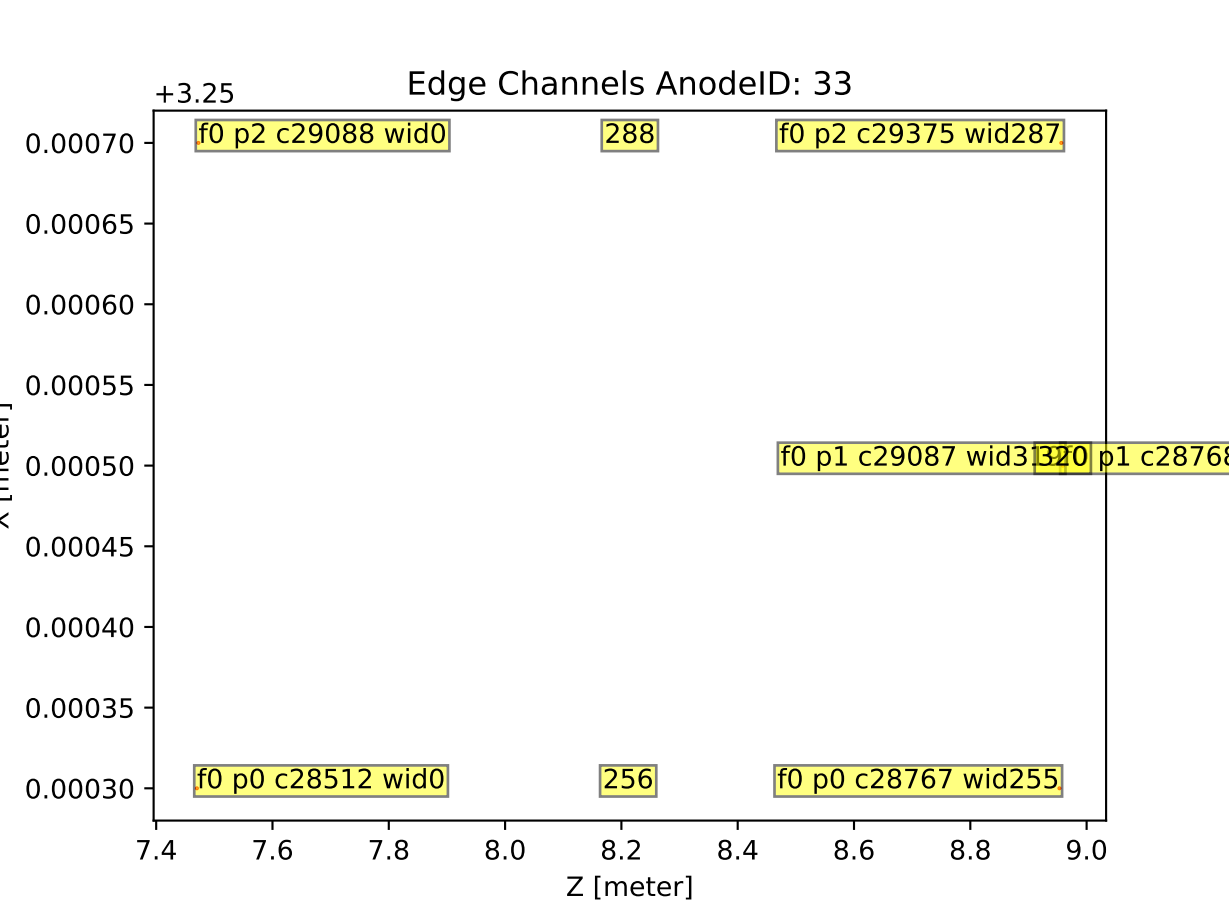

Edge Channels AnodeID: 28
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
f0 p2 c24768 wid0
288
f0 p2 c25055 wid287
f0 p1 c24767 wid31
f0 p1 c2444
f0 p0 c24192 wid0
256
f0 p0 c24447 wid255
6.0
6.2
6.4
6.6
6.8
7.0
7.2
7.4
Z [meter]

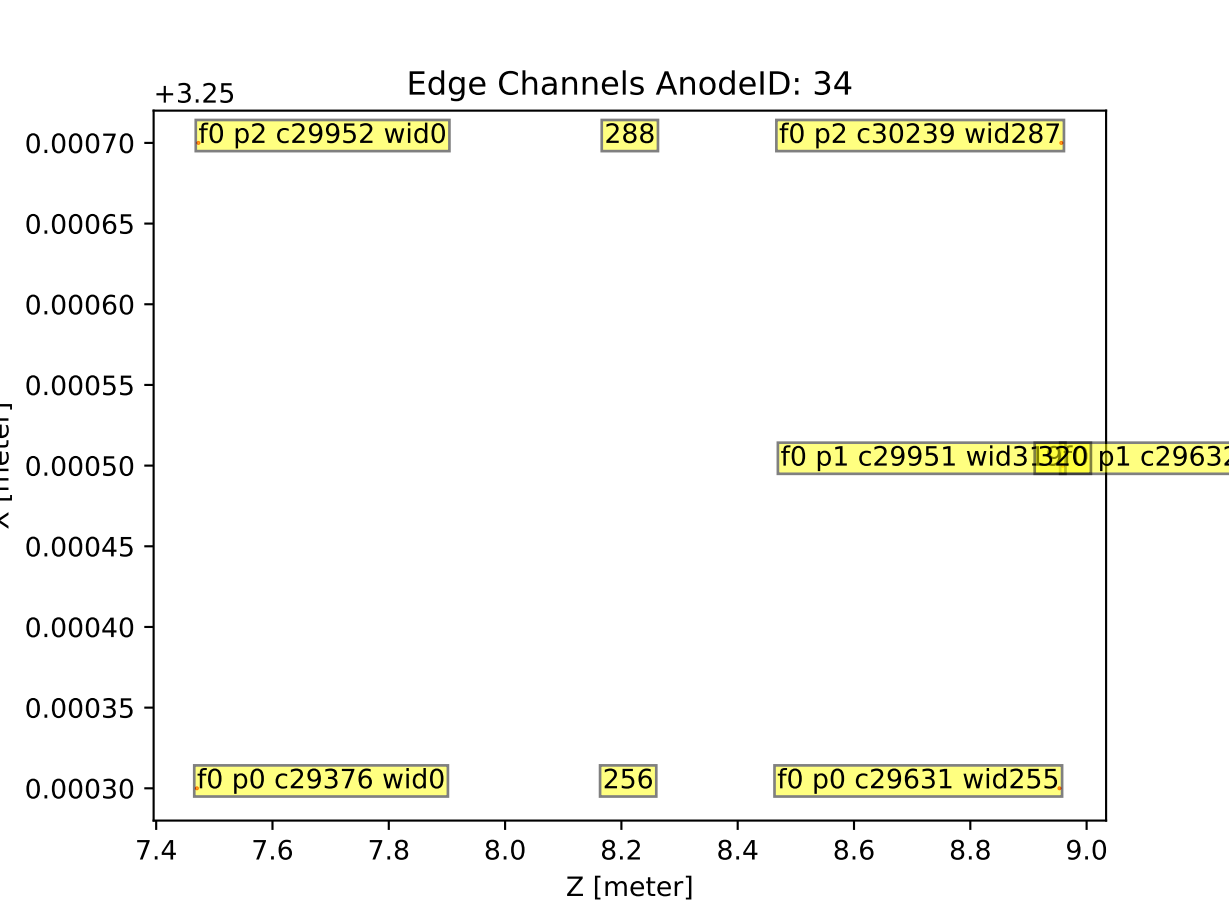

Edge Channels AnodeID: 29
+3.25
f0 p2 c25632 wid0
288
f0 p2 c25919 wid287
f0 p1 c25631 wid31
f0 p1 c25312
f0 p0 c25056 wid0
256
f0 p0 c25311 wid255
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
6.0
6.2
6.4
6.6
6.8
7.0
7.2
7.4
Z [meter]

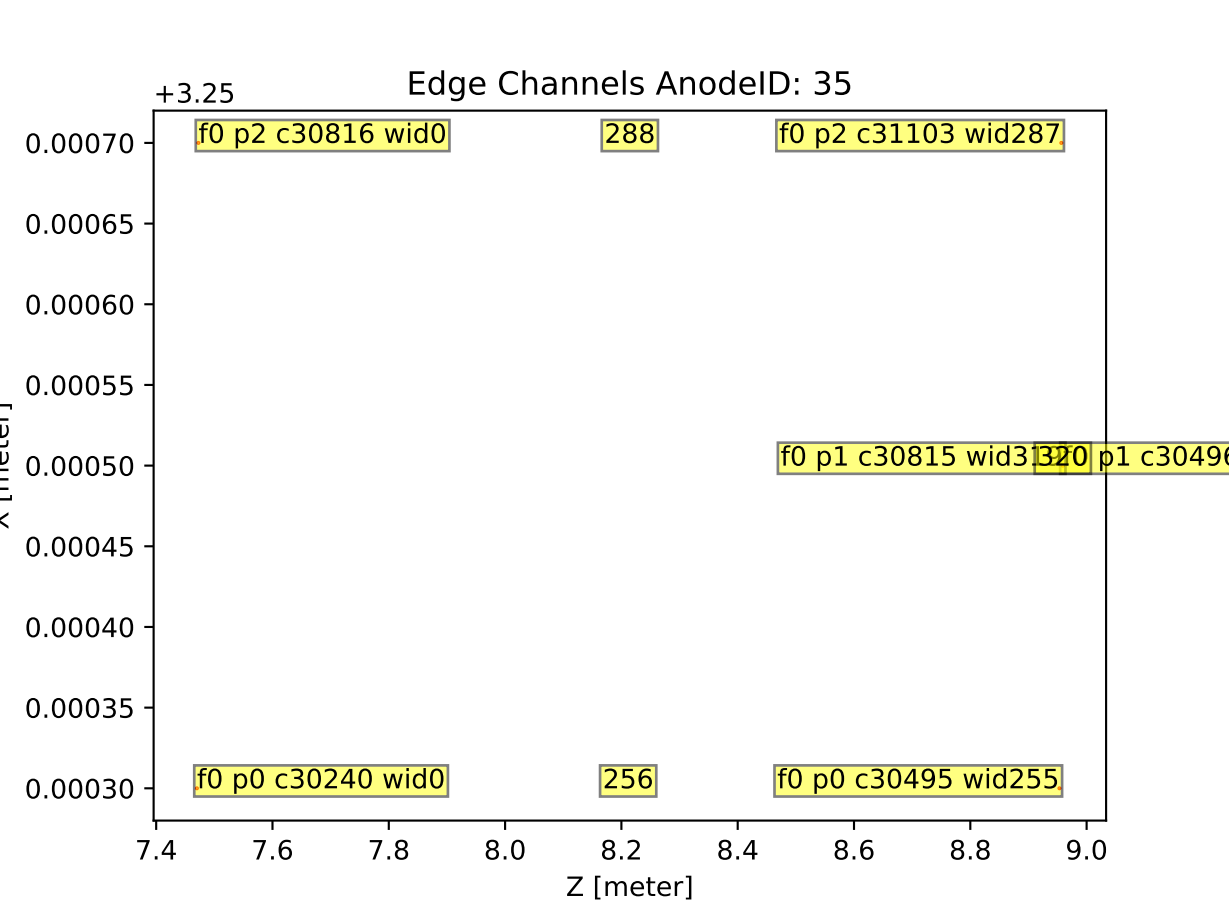

Edge Channels AnodeID: 30
+3.25
f0 p2 c26496 wid0
288
f0 p2 c26783 wid287
f0 p1 c26495 wid3132
0 p1 c2617
f0 p0 c25920 wid0
256
f0 p0 c26175 wid255
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
7.4
7.6
7.8
8.0
8.2
8.4
8.6
8.8
9.0
Z [meter]

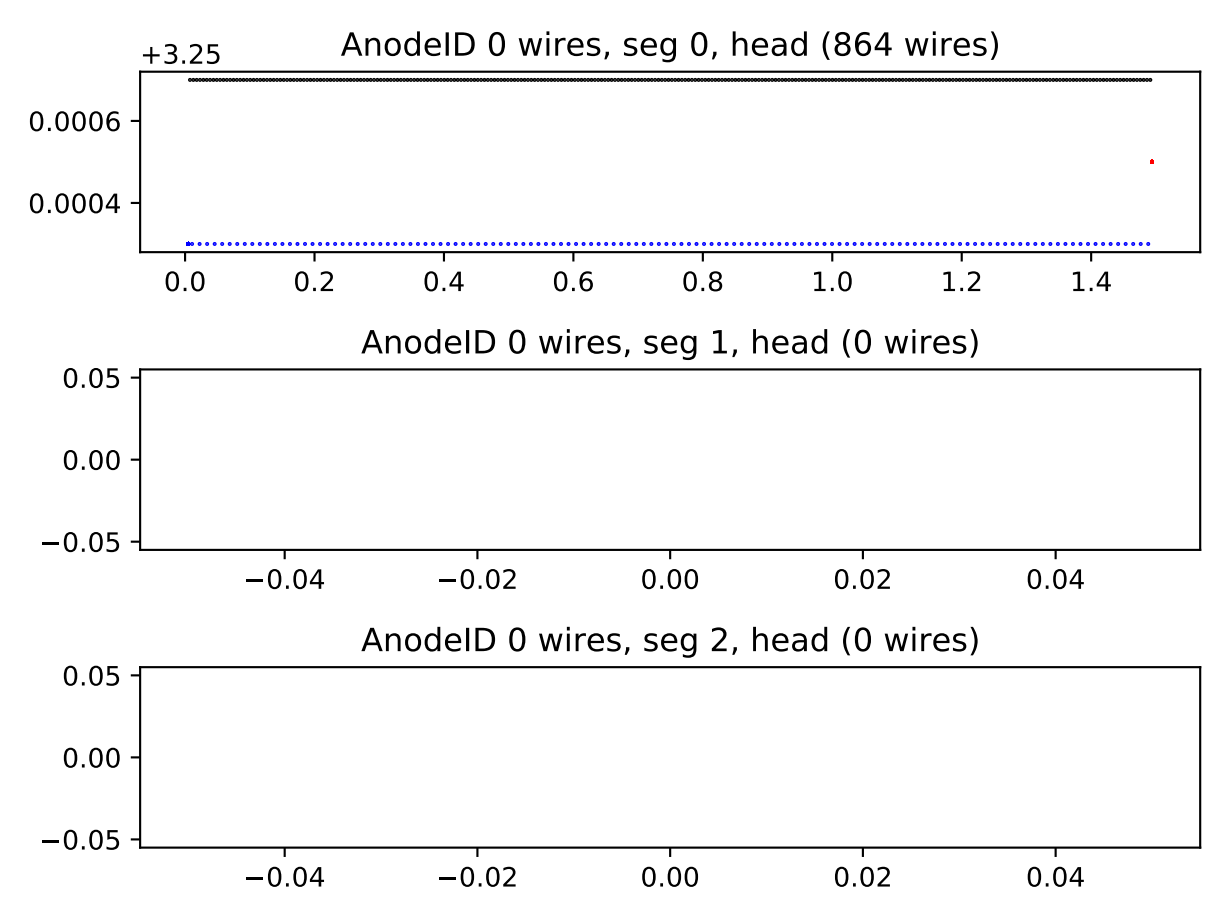

Edge Channels AnodeID: 31
+3.25
f0 p2 c27360 wid0
288
f0 p2 c27647 wid287
f0 p1 c27359 wid31
f0 p1 c27040
f0 p0 c26784 wid0
256
f0 p0 c27039 wid255
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
7.4
7.6
7.8
8.0
8.2
8.4
8.6
8.8
9.0
Z [meter]

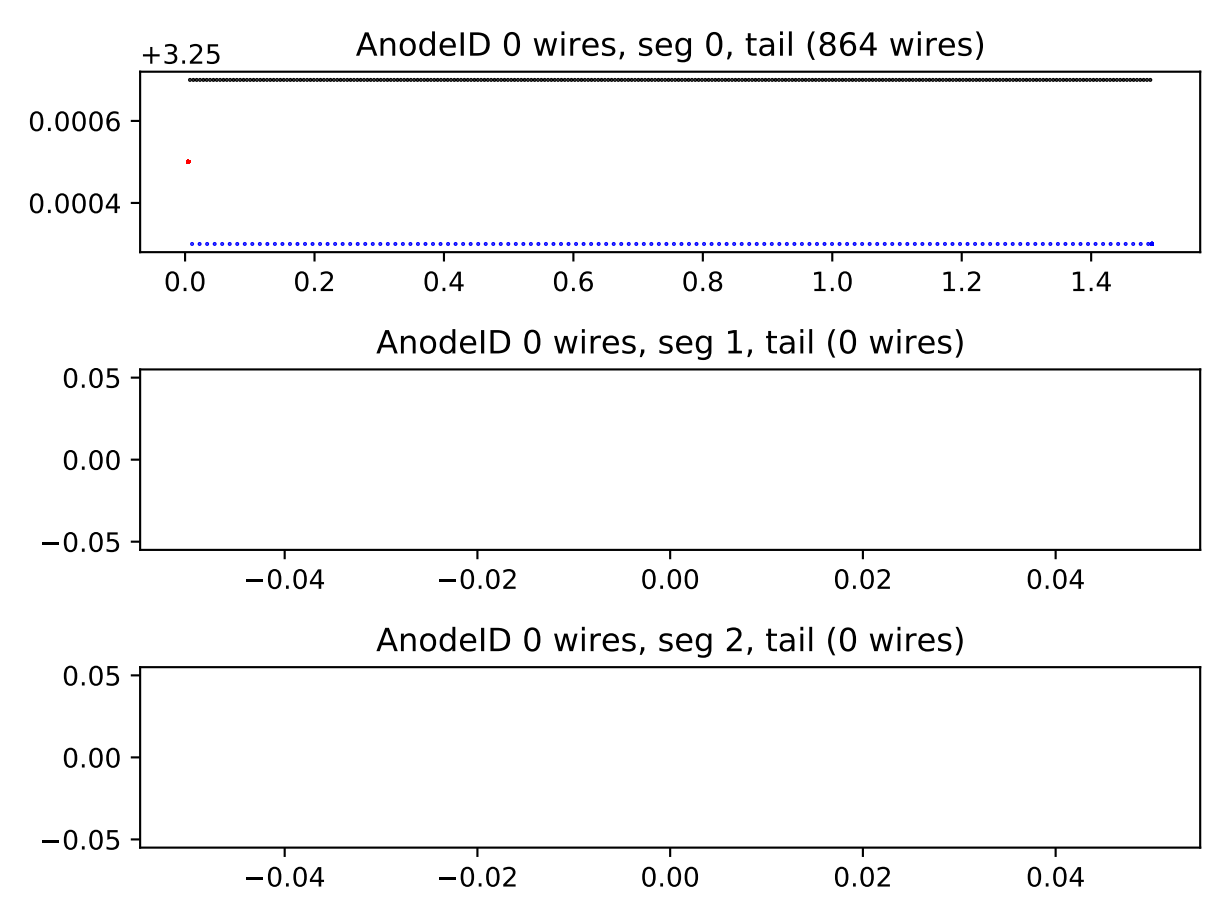

Edge Channels AnodeID: 32
+3.25
f0 p2 c28224 wid0
288
f0 p2 c28511 wid287
f0 p1 c28223 wid31
f0 p1 c27904
f0 p0 c27648 wid0
256
f0 p0 c27903 wid255
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
7.4
7.6
7.8
8.0
8.2
8.4
8.6
8.8
9.0
Z [meter]

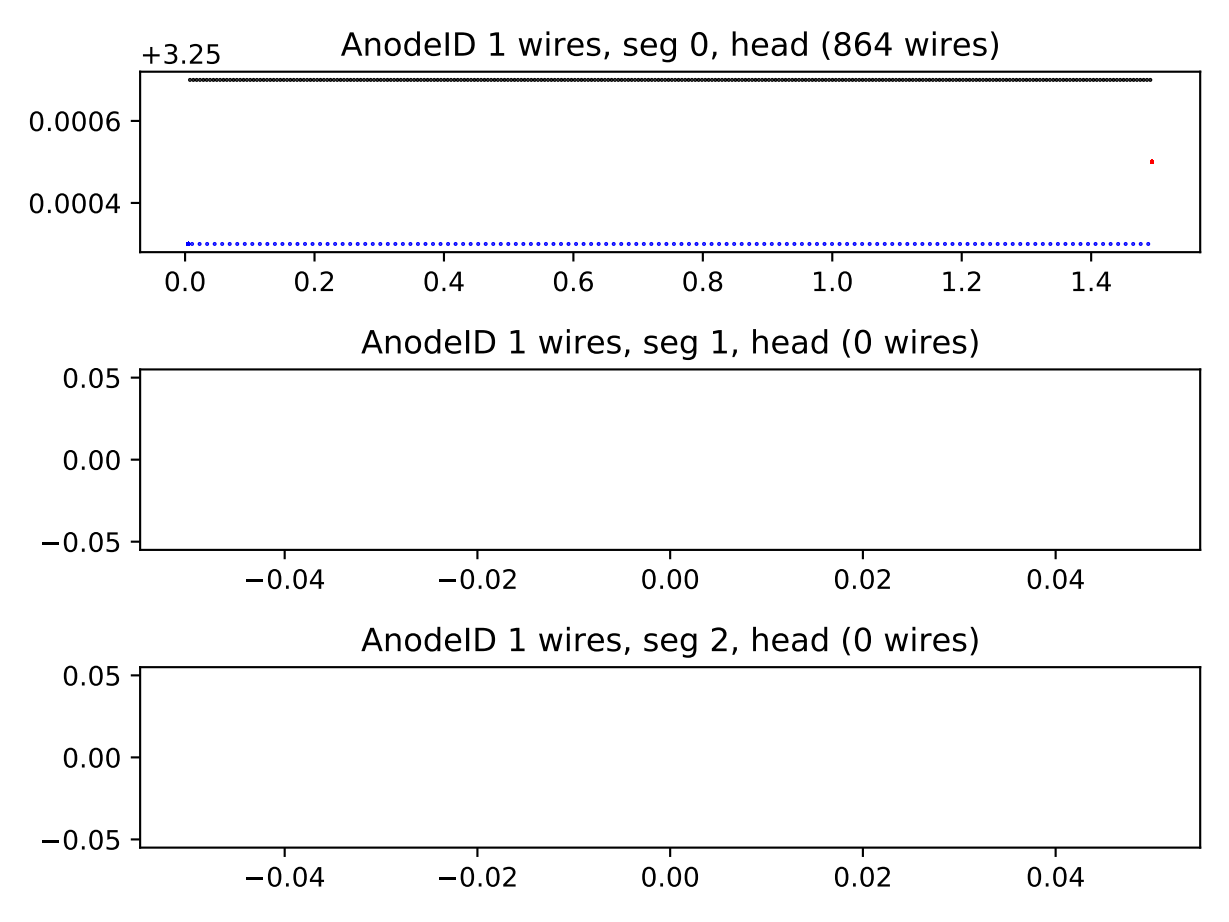

Edge Channels AnodeID: 33
+3.25
f0 p2 c29088 wid0
288
f0 p2 c29375 wid287
f0 p1 c29087 wid31320 p1 c28768
f0 p0 c28512 wid0
256
f0 p0 c28767 wid255
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
7.4
7.6
7.8
8.0
8.2
8.4
8.6
8.8
9.0
Z [meter]

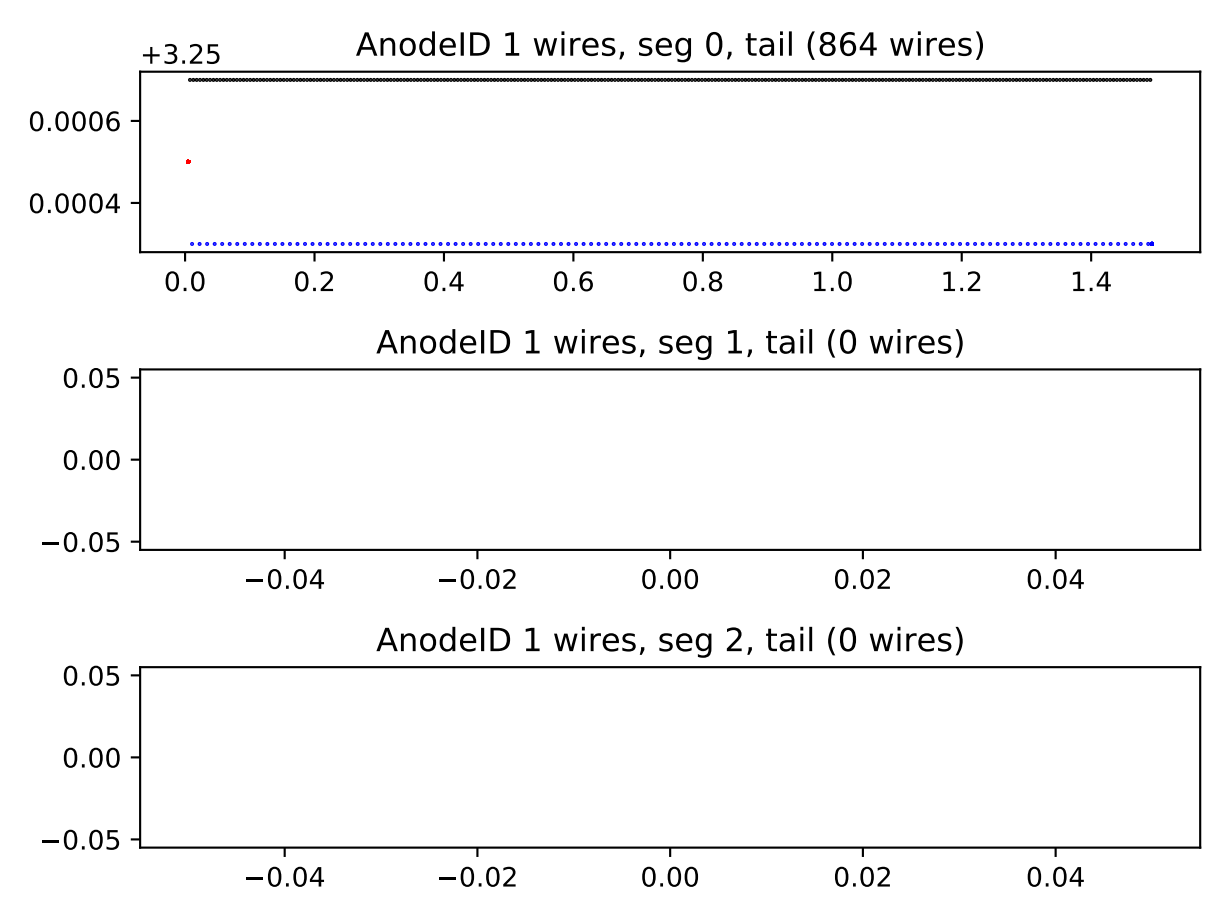

Edge Channels AnodeID: 34
+3.25
f0 p2 c29952 wid0
288
f0 p2 c30239 wid287
f0 p1 c29951 wid31320 p1 c29632
f0 p0 c29376 wid0
256
f0 p0 c29631 wid255
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
7.4
7.6
7.8
8.0
8.2
8.4
8.6
8.8
9.0
Z [meter]

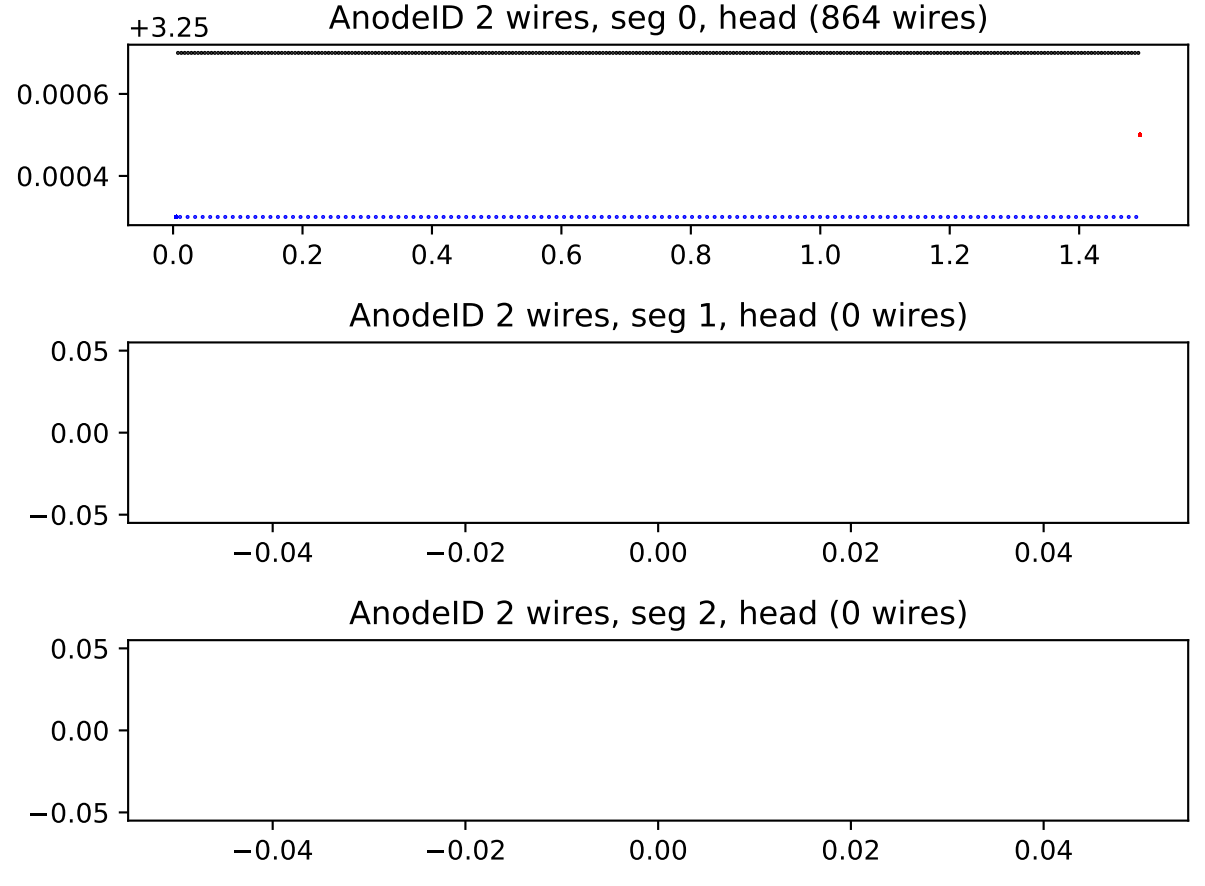

Edge Channels AnodeID: 35
+3.25
f0 p2 c30816 wid0
288
f0 p2 c31103 wid287
f0 p1 c30815 wid31320 p1 c30496
f0 p0 c30240 wid0
256
f0 p0 c30495 wid255
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
7.4
7.6
7.8
8.0
8.2
8.4
8.6
8.8
9.0
Z [meter]

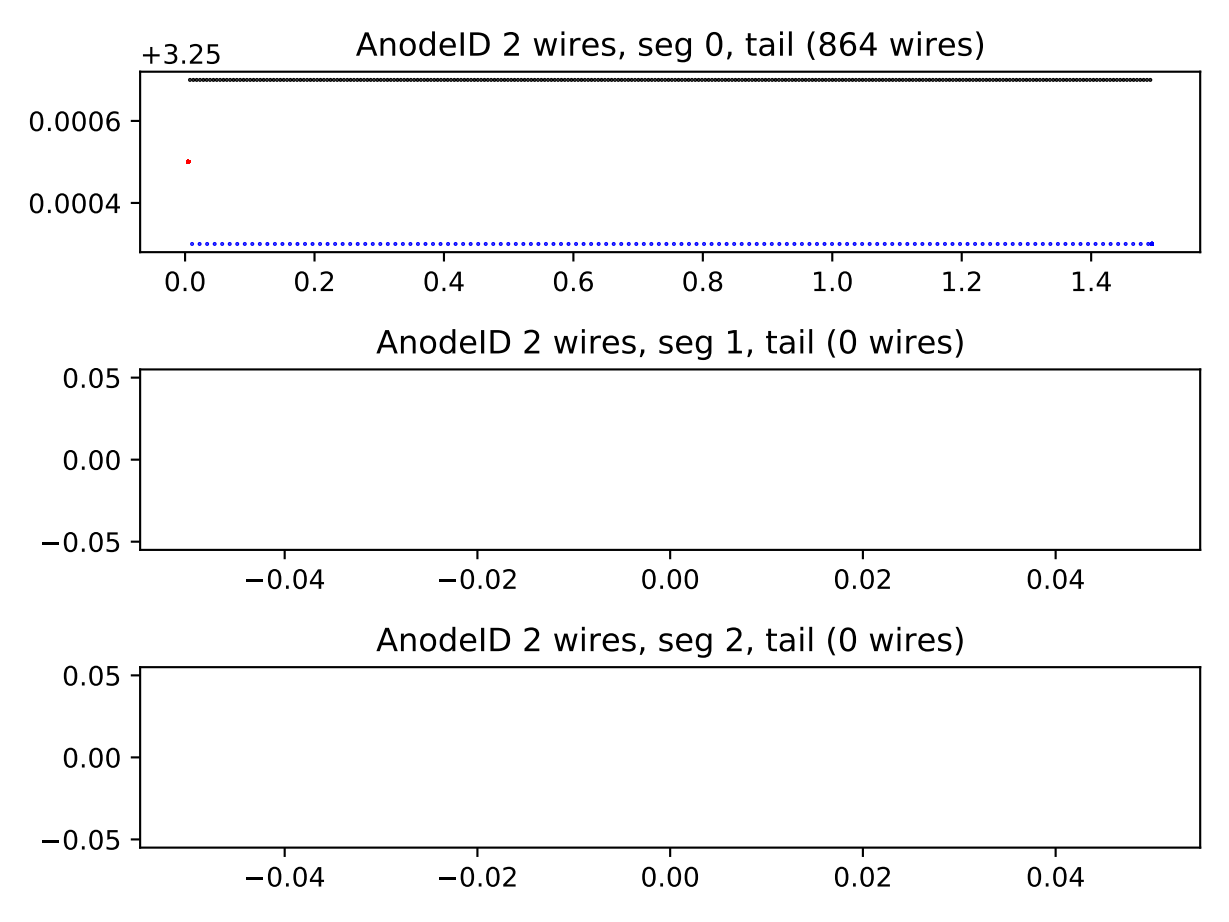

AnodeID 0 wires, seg 0, head (864 wires)
+3.25
0.0006
0.0004
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
AnodeID 0 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
AnodeID 0 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04

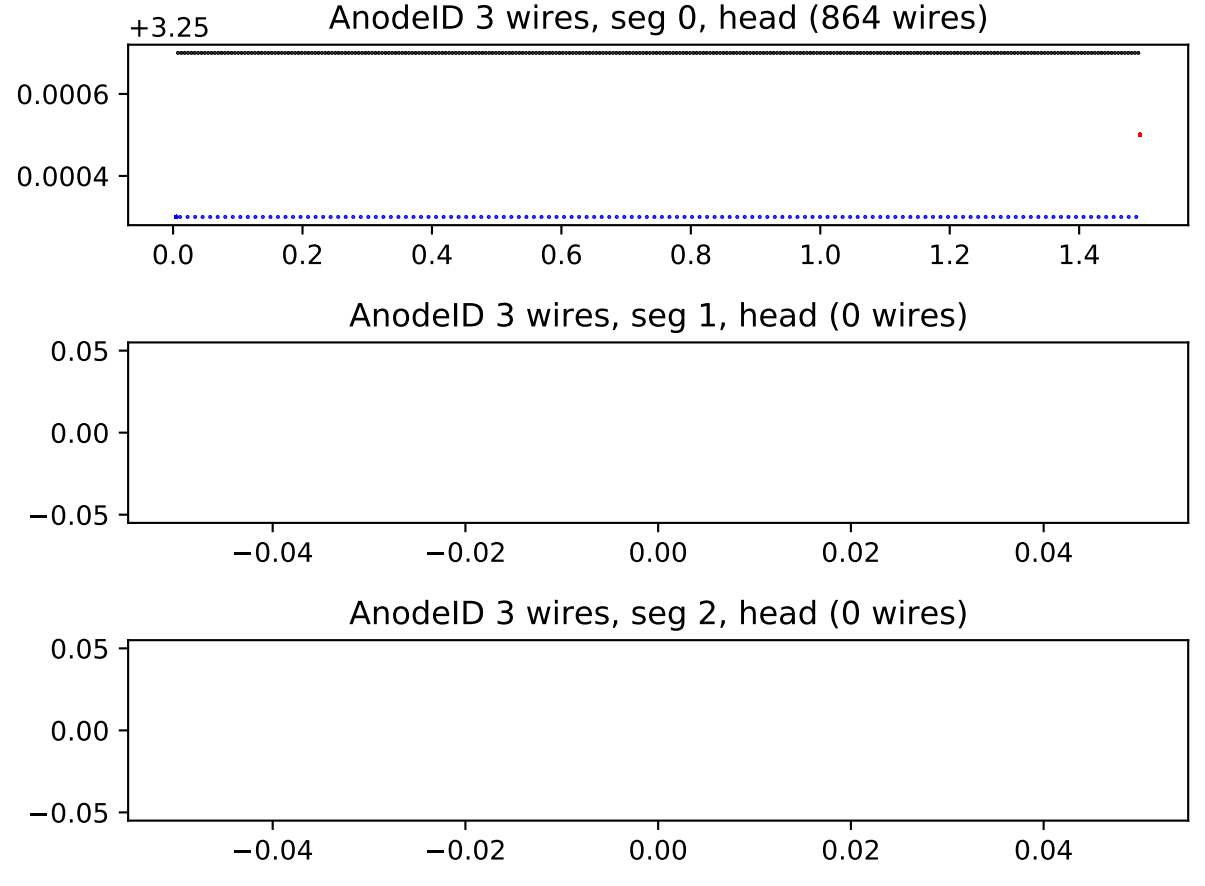

AnodeID 0 wires, seg 0, tail (864 wires)
+3.25
0.0006
0.0004
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
AnodeID 0 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
AnodeID 0 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04

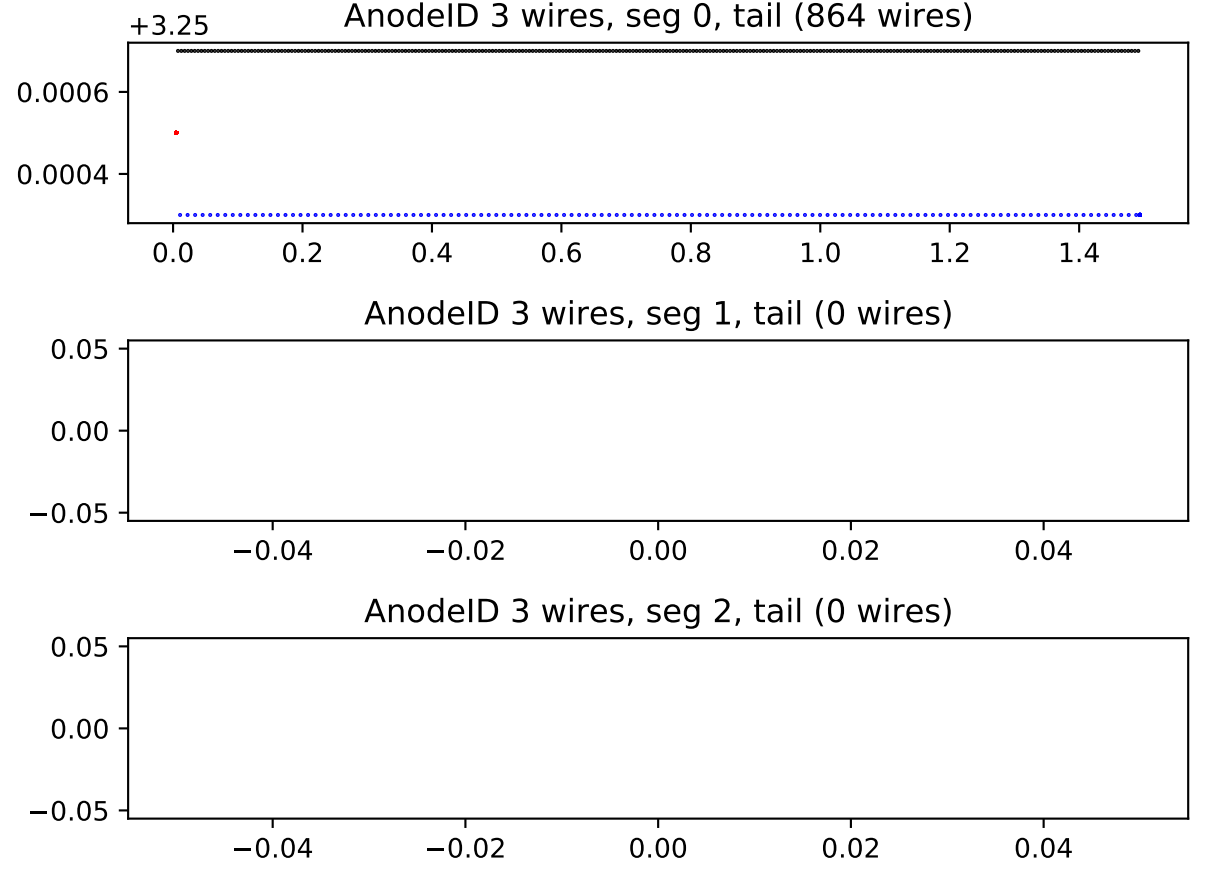

AnodeID 1 wires, seg 0, head (864 wires)
+3.25
0.0006
0.0004
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
AnodeID 1 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
AnodeID 1 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04

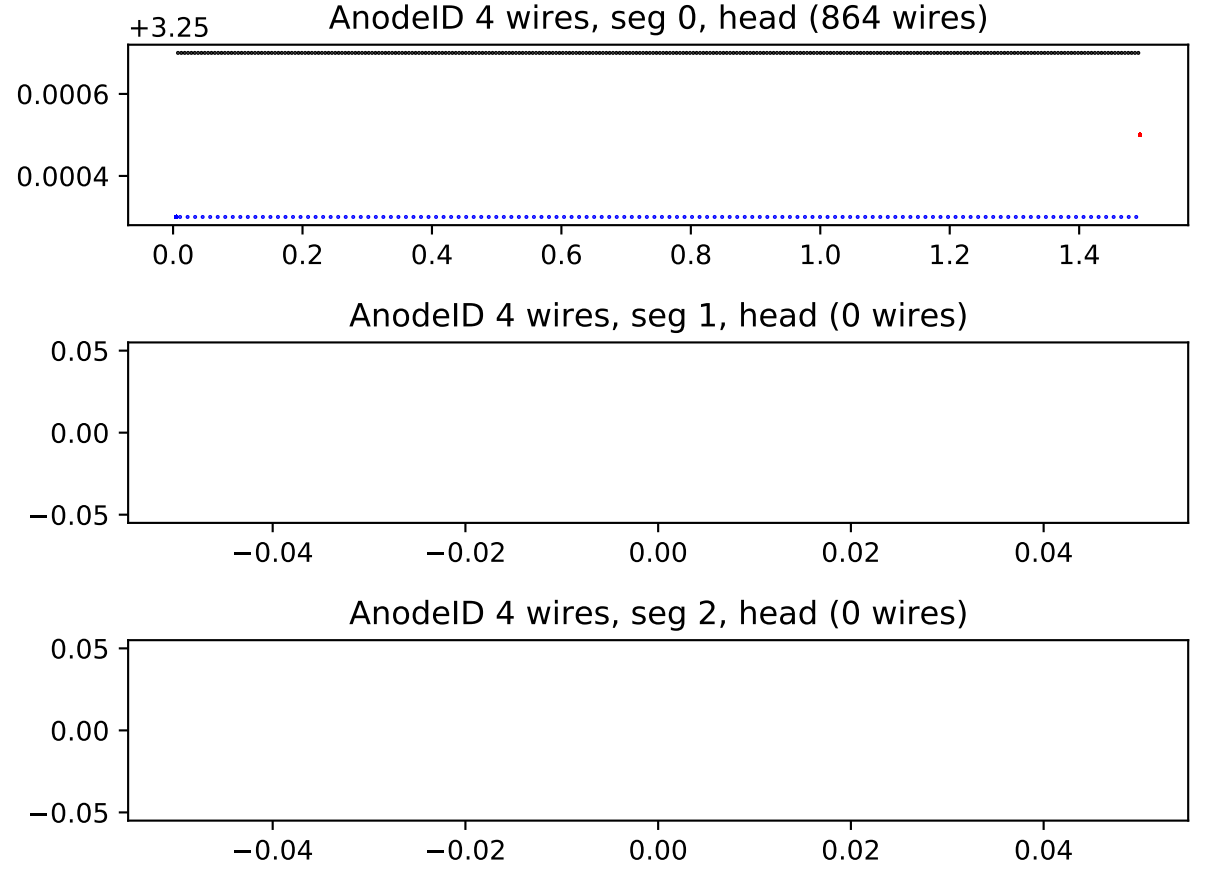

AnodeID 1 wires, seg 0, tail (864 wires)
+3.25
0.0006
0.0004
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
AnodeID 1 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
AnodeID 1 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04

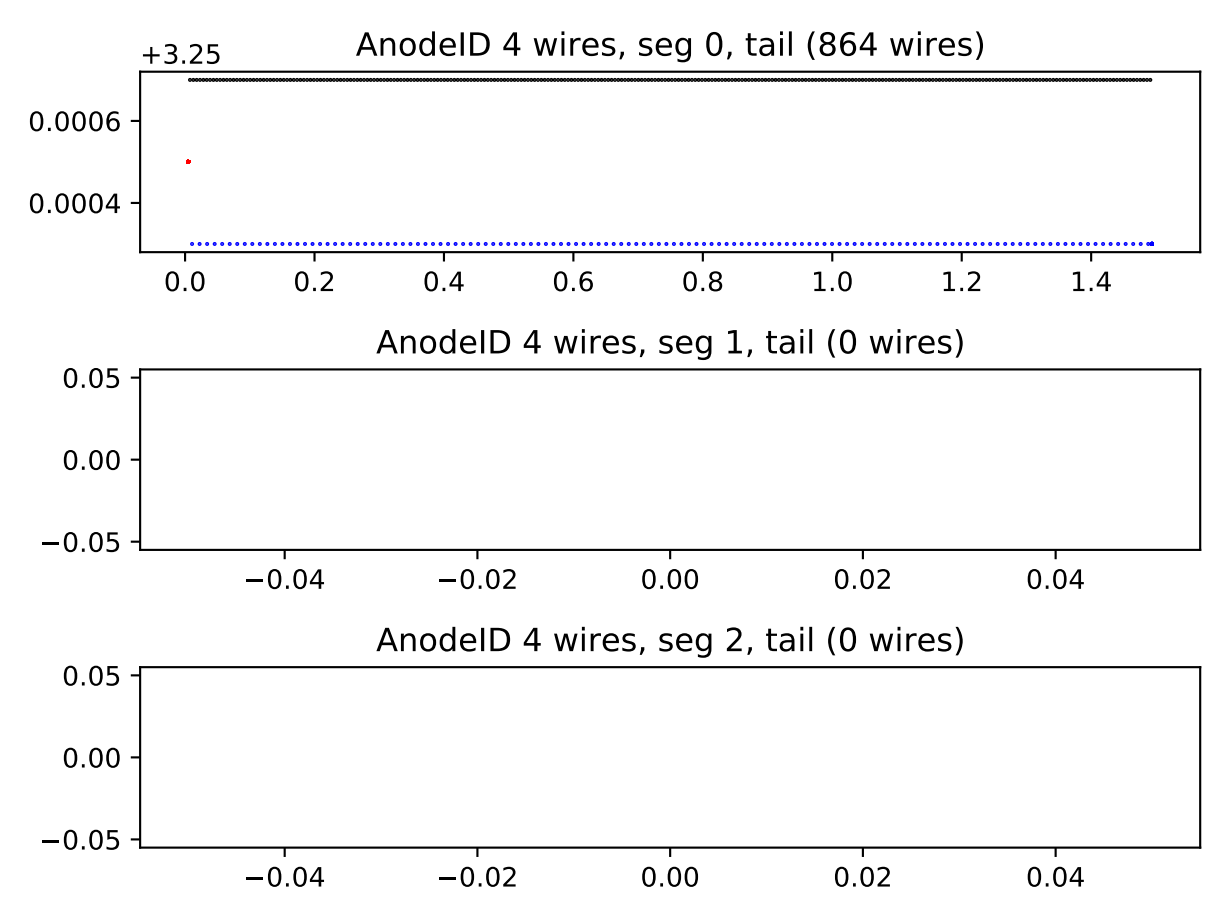

AnodeID 2 wires, seg 0, head (864 wires)
+3.25
0.0006
0.0004
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
AnodeID 2 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
AnodeID 2 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04

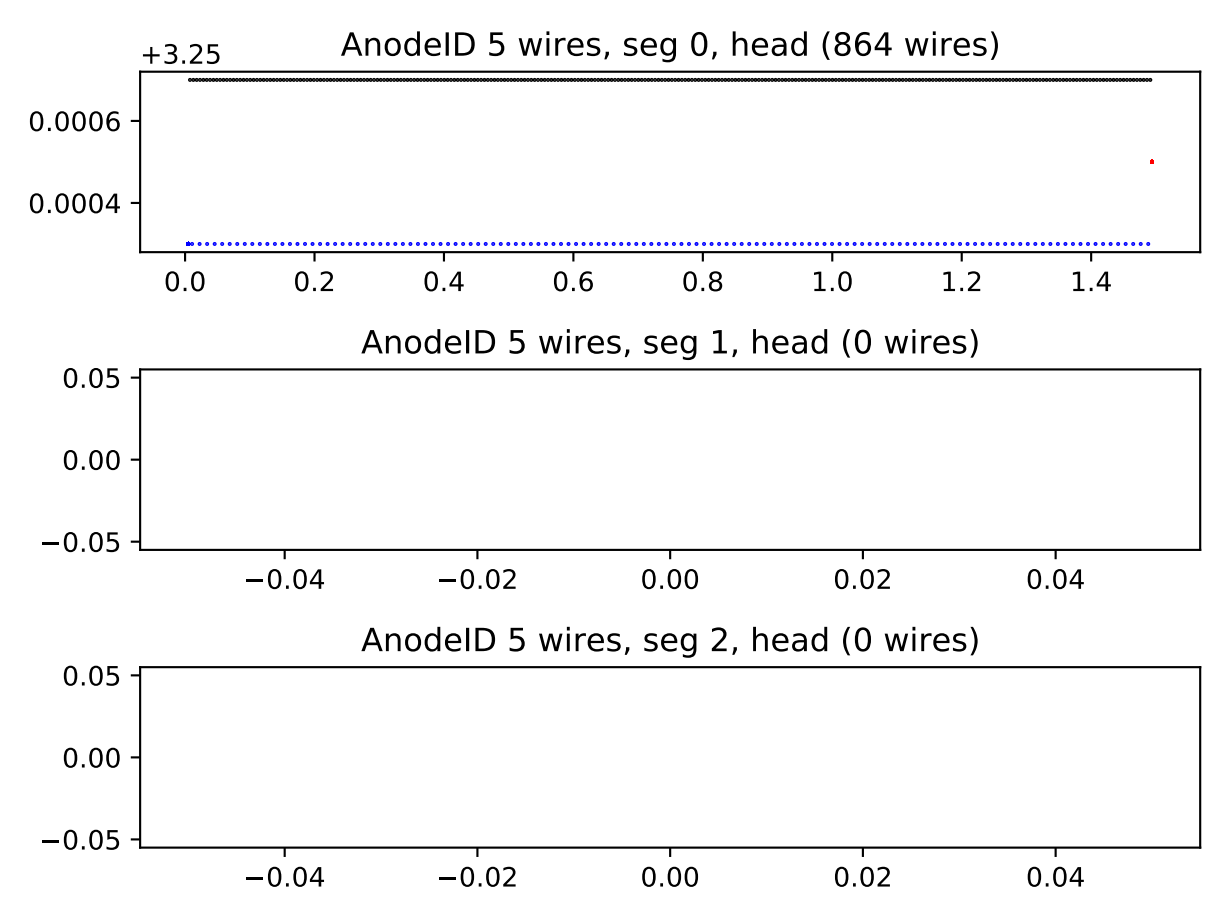

AnodeID 2 wires, seg 0, tail (864 wires)
+3.25
0.0006
0.0004
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
AnodeID 2 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
AnodeID 2 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04

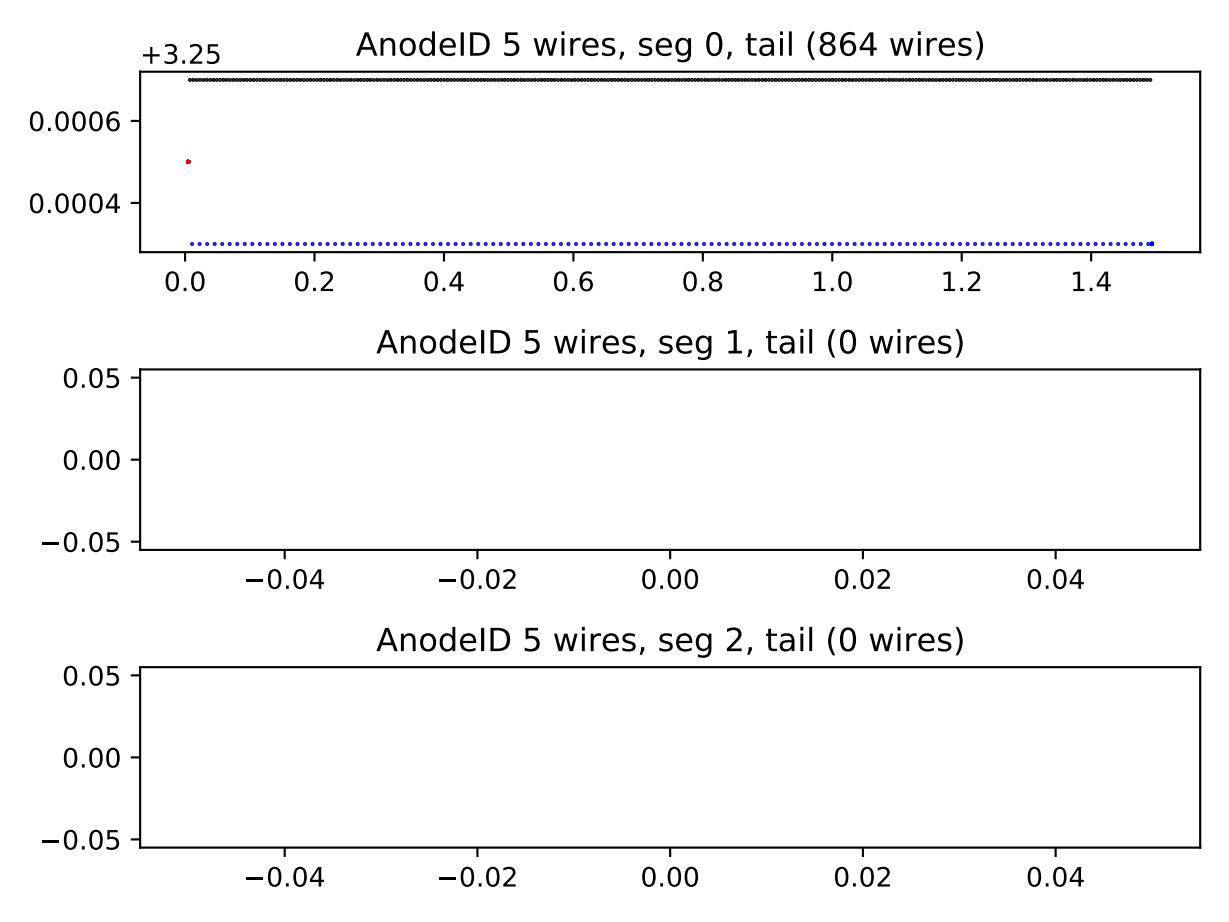

AnodeID 3 wires, seg 0, head (864 wires)
+3.25
0.0006
0.0004
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
AnodeID 3 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
AnodeID 3 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04

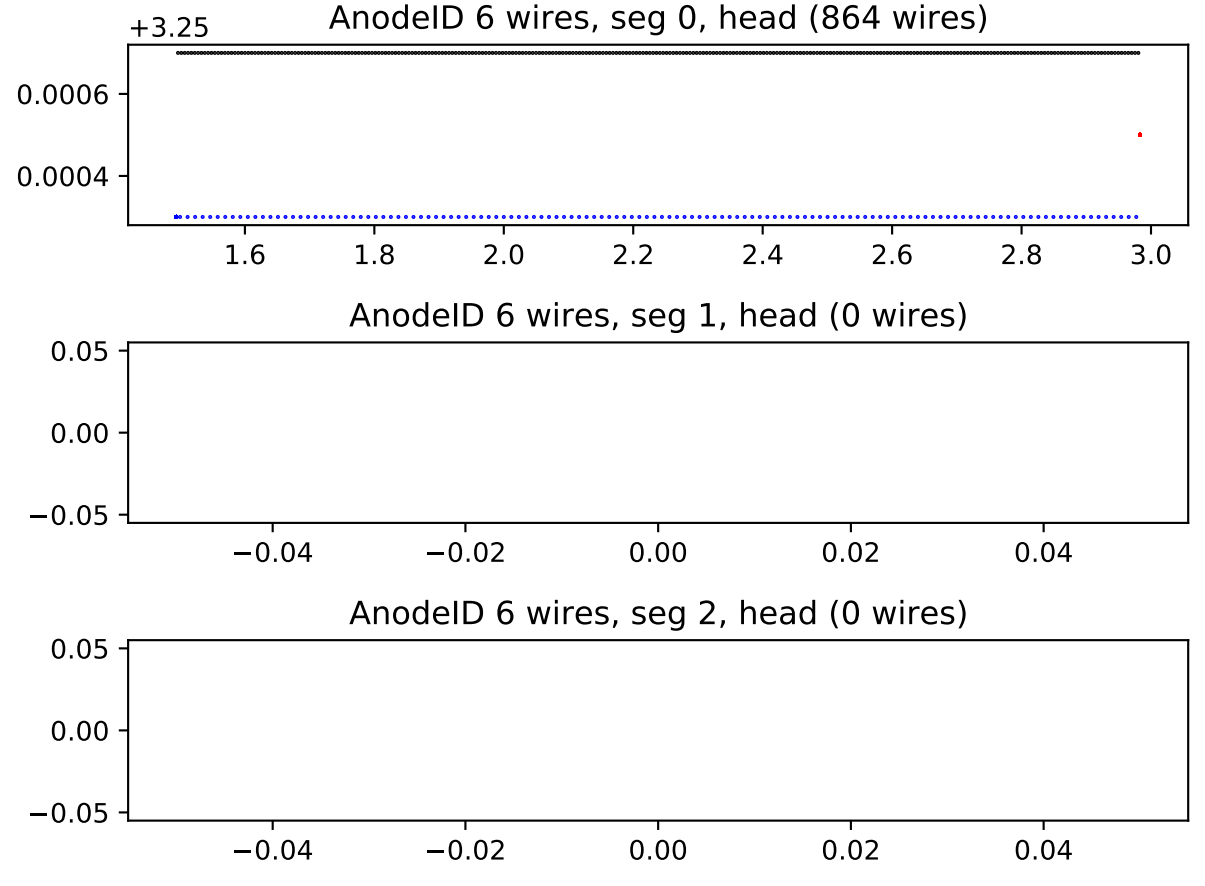

AnodeID 3 wires, seg 0, tail (864 wires)
+3.25
0.0006
0.0004
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
AnodeID 3 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
AnodeID 3 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04

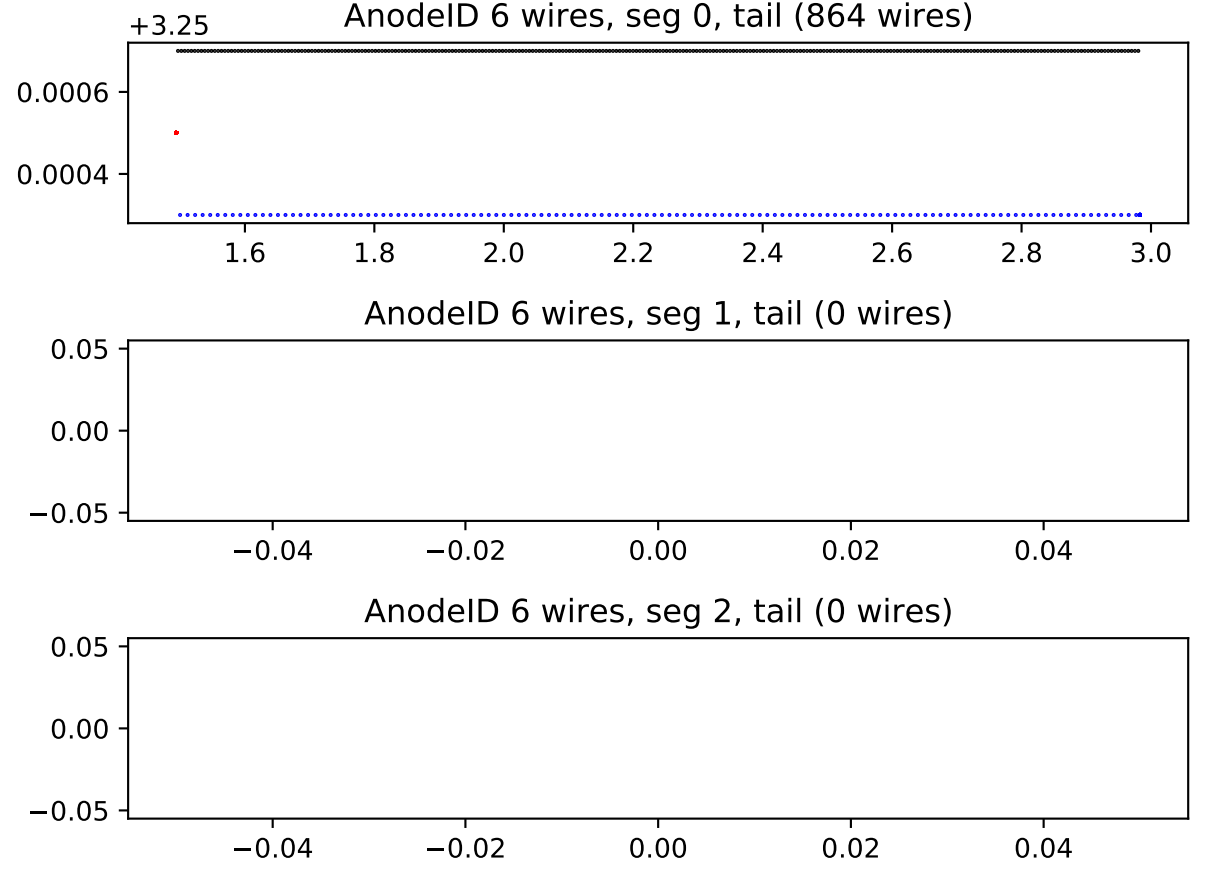

AnodeID 4 wires, seg 0, head (864 wires)
+3.25
0.0006
0.0004
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
AnodeID 4 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
AnodeID 4 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04

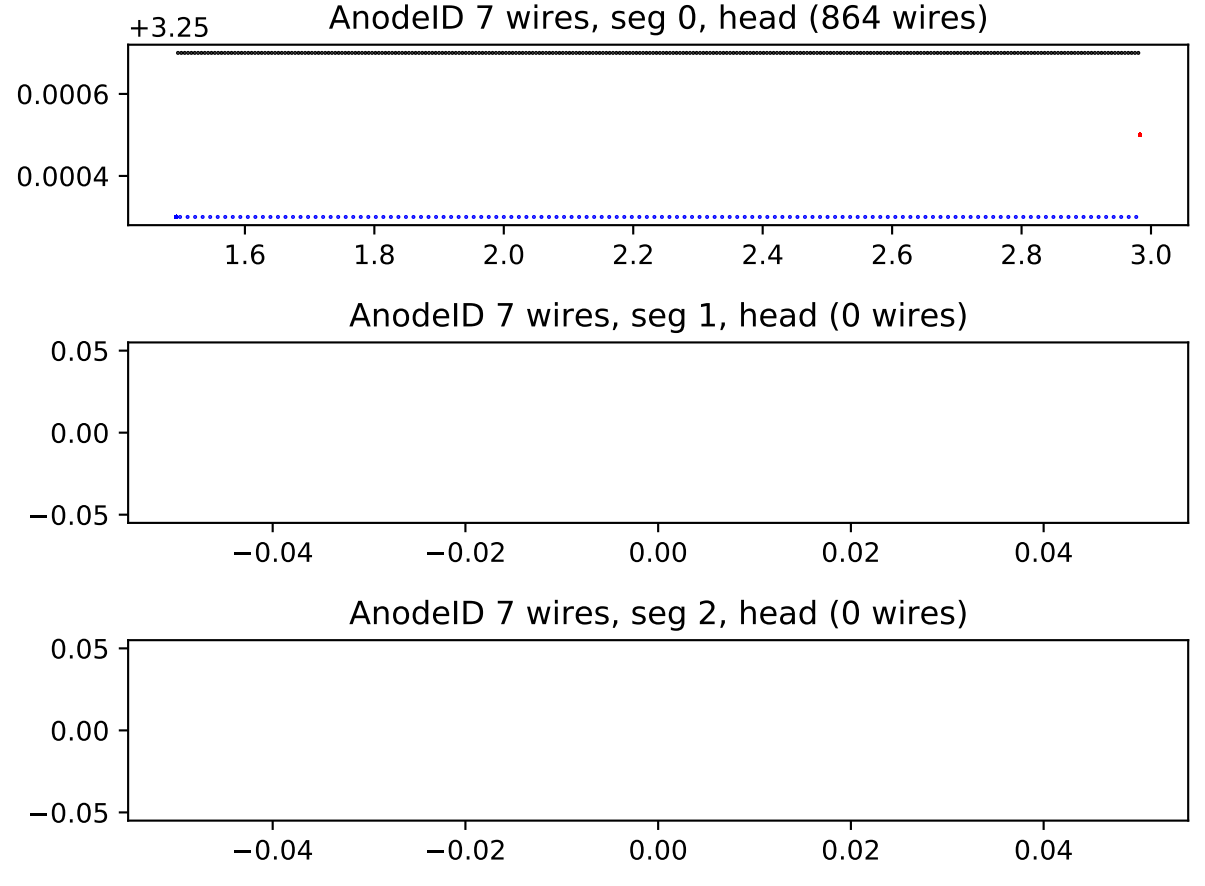

AnodeID 4 wires, seg 0, tail (864 wires)
+3.25
0.0006
0.0004
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
AnodeID 4 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
AnodeID 4 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04

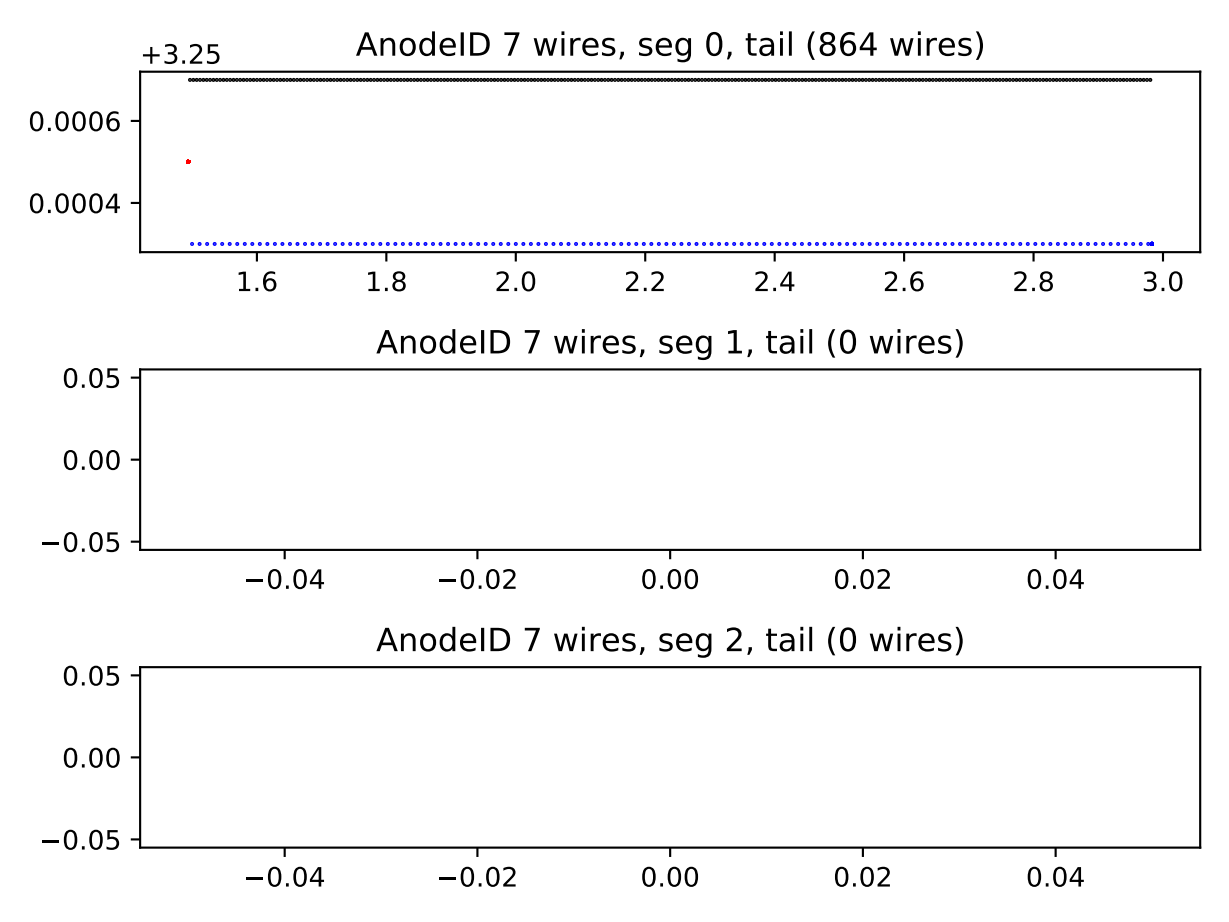

AnodeID 5 wires, seg 0, head (864 wires)
+3.25
0.0006
0.0004
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
AnodeID 5 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
AnodeID 5 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04

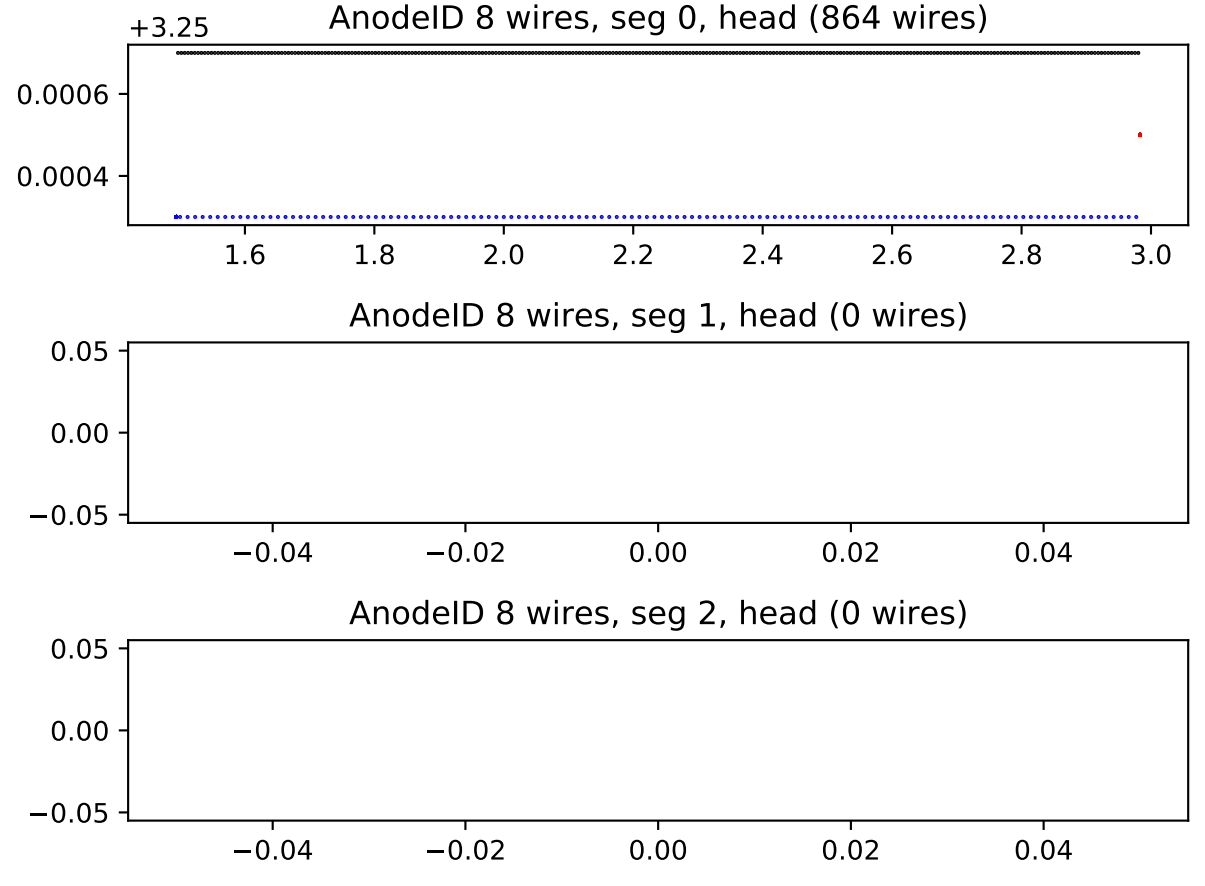

AnodeID 5 wires, seg 0, tail (864 wires)
+3.25
0.0006
0.0004
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
AnodeID 5 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
AnodeID 5 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04

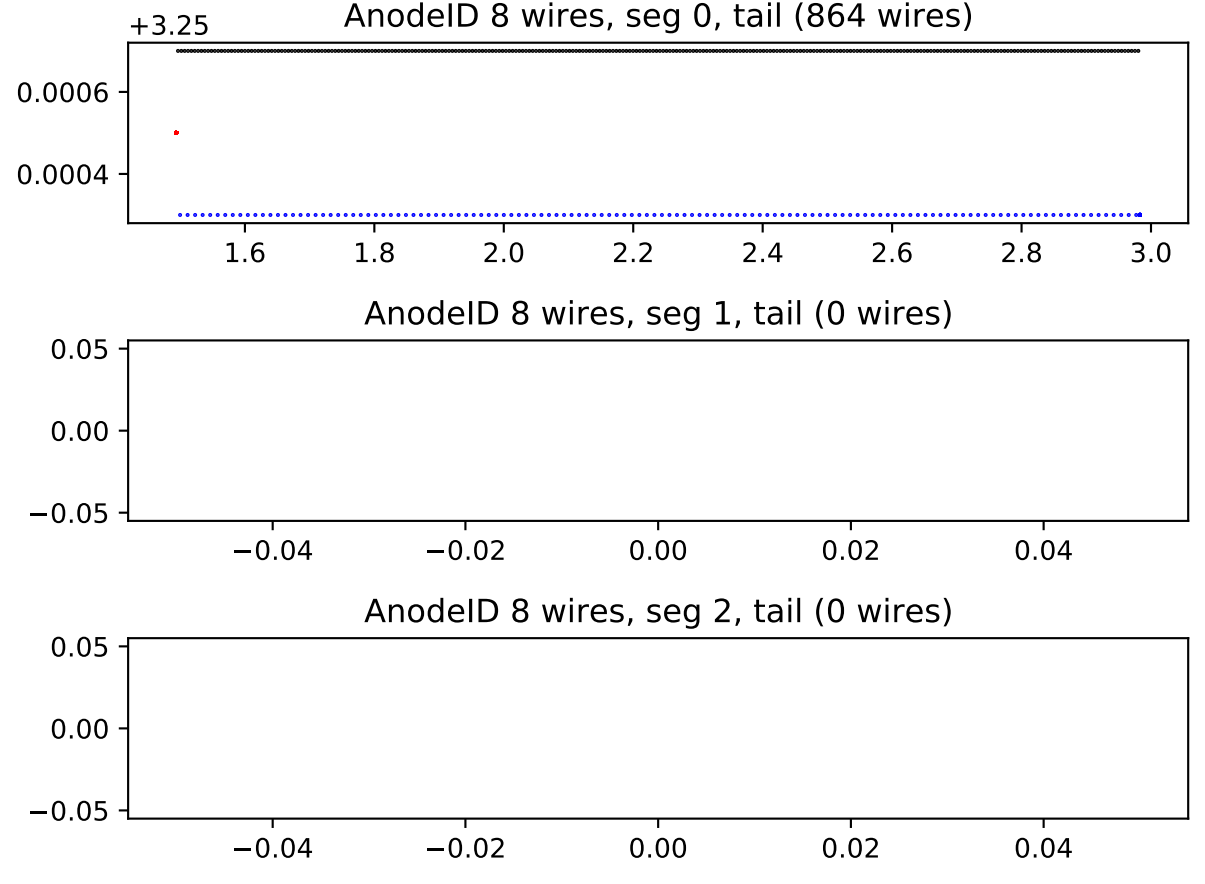

AnodeID 6 wires, seg 0, head (864 wires)
+3.25
0.0006
0.0004
1.6
1.8
2.0
2.2
2.4
2.6
2.8
3.0
AnodeID 6 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
AnodeID 6 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04

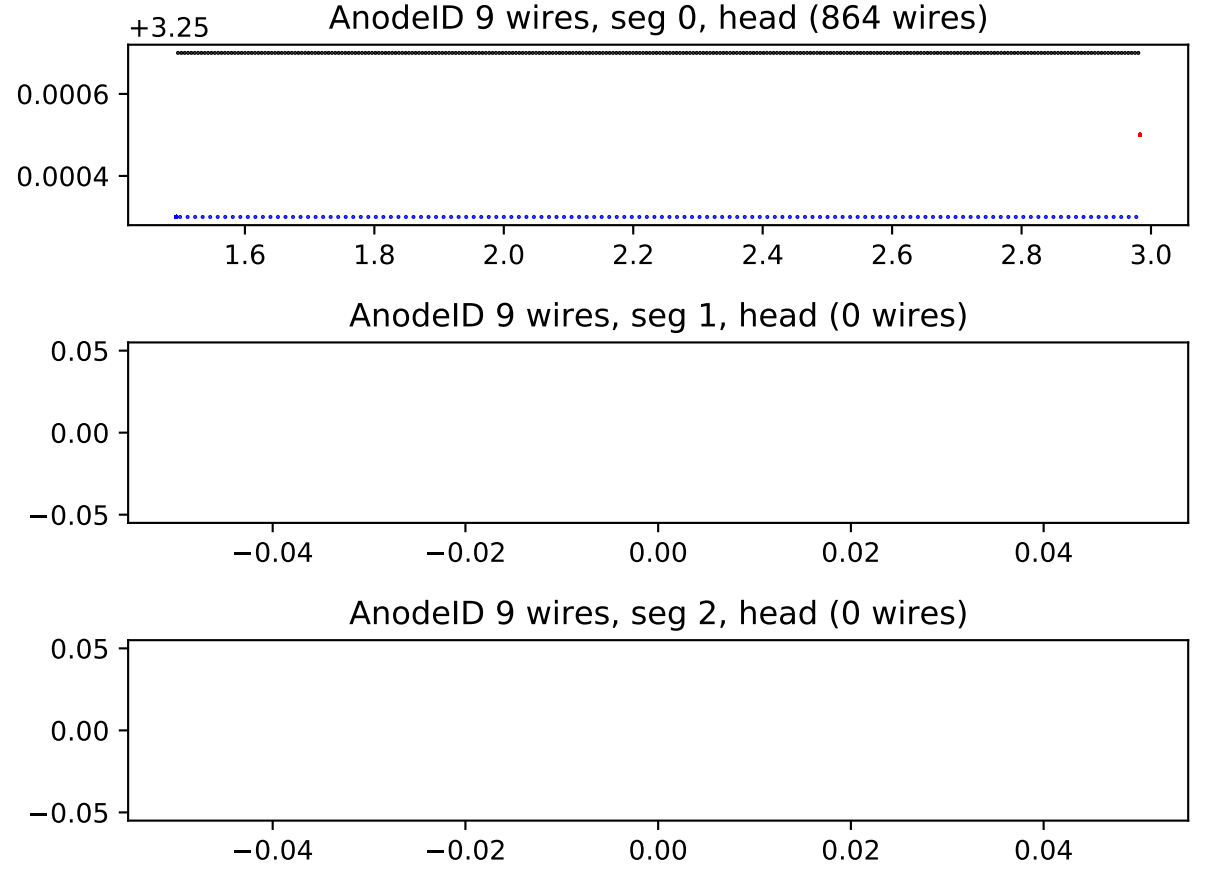

AnodeID 6 wires, seg 0, tail (864 wires)
+3.25
0.0006
0.0004
1.6
1.8
2.0
2.2
2.4
2.6
2.8
3.0
AnodeID 6 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
AnodeID 6 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04

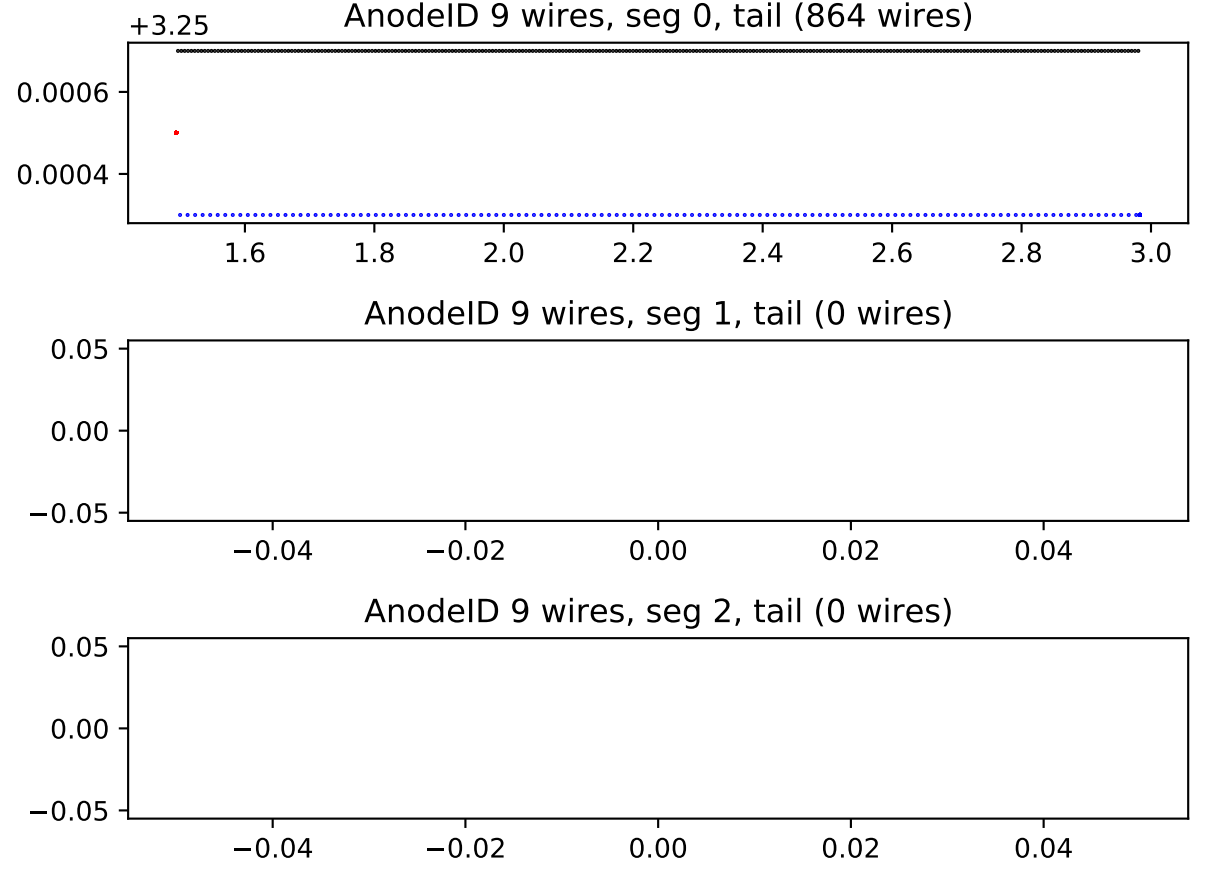

AnodeID 7 wires, seg 0, head (864 wires)
+3.25
0.0006
0.0004
1.6
1.8
2.0
2.2
2.4
2.6
2.8
3.0
AnodeID 7 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
AnodeID 7 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04

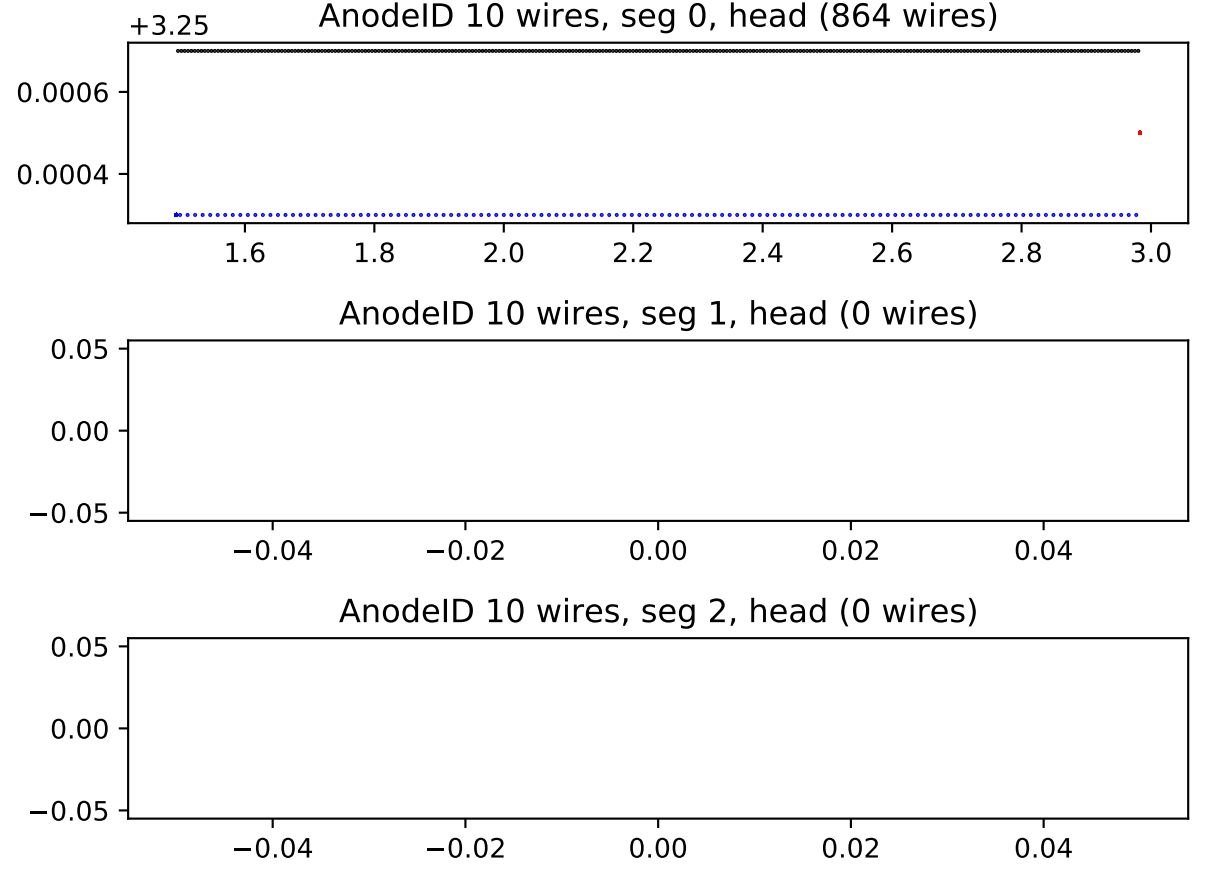

AnodeID 7 wires, seg 0, tail (864 wires)
+3.25
0.0006
0.0004
1.6
1.8
2.0
2.2
2.4
2.6
2.8
3.0
AnodeID 7 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
AnodeID 7 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04

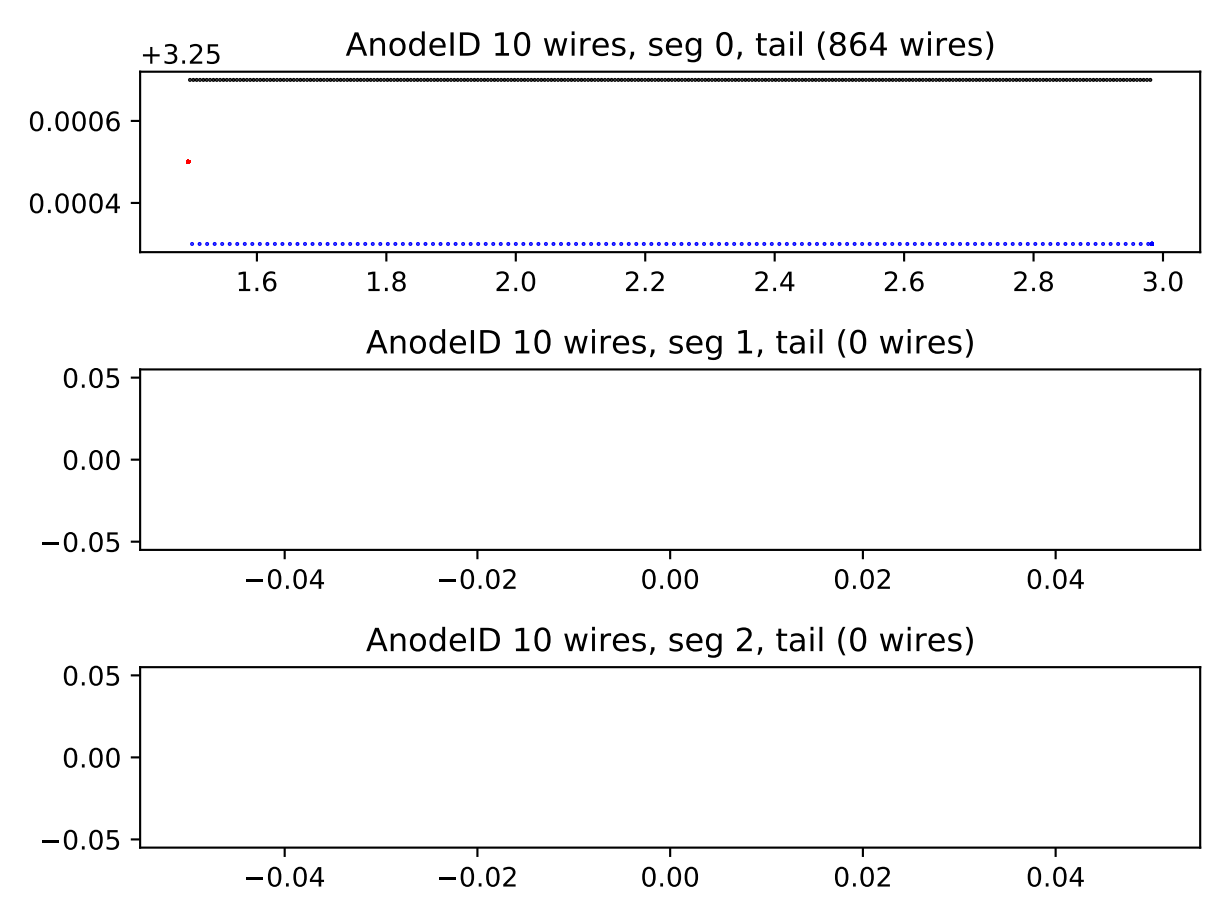

AnodeID 8 wires, seg 0, head (864 wires)
+3.25
0.0006
0.0004
1.6
1.8
2.0
2.2
2.4
2.6
2.8
3.0
AnodeID 8 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
AnodeID 8 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04

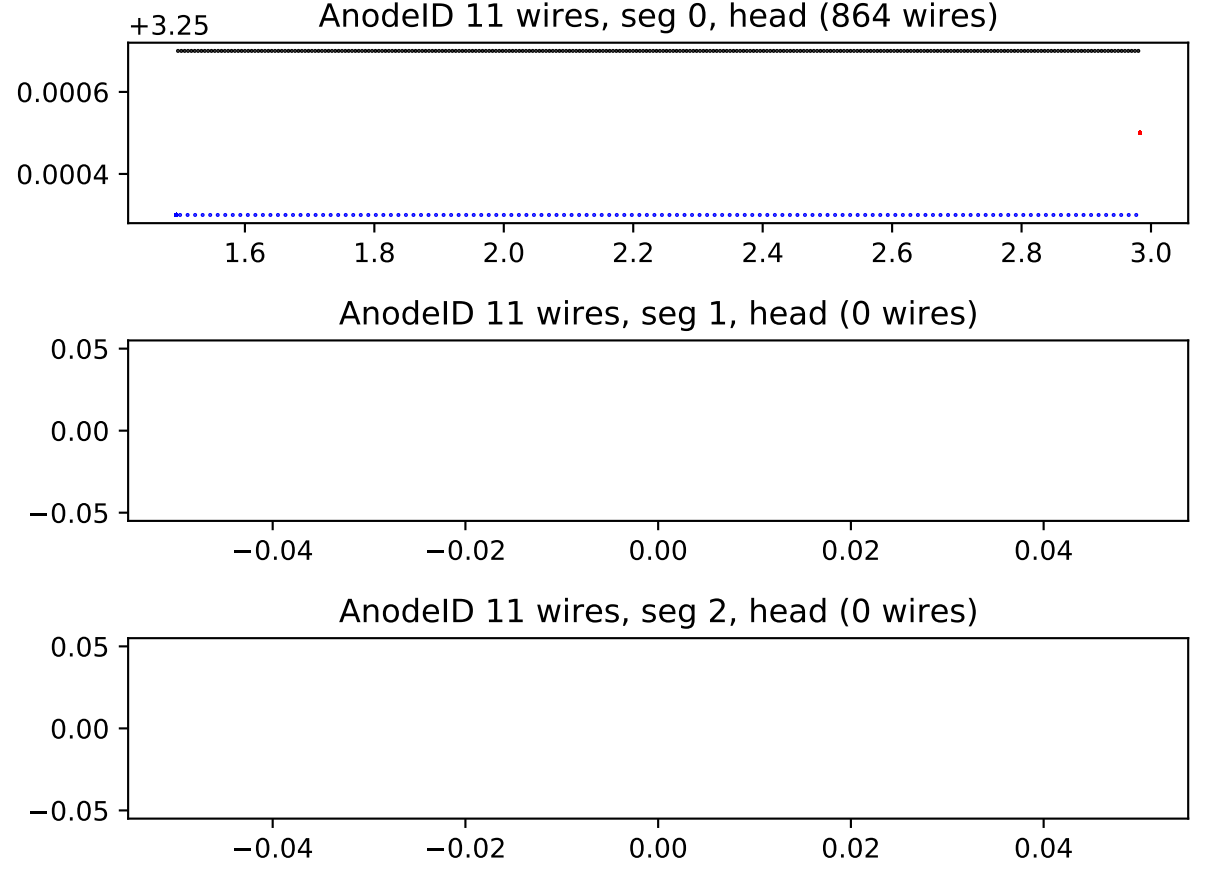

AnodeID 8 wires, seg 0, tail (864 wires)
+3.25
0.0006
0.0004
1.6
1.8
2.0
2.2
2.4
2.6
2.8
3.0
AnodeID 8 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
AnodeID 8 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04

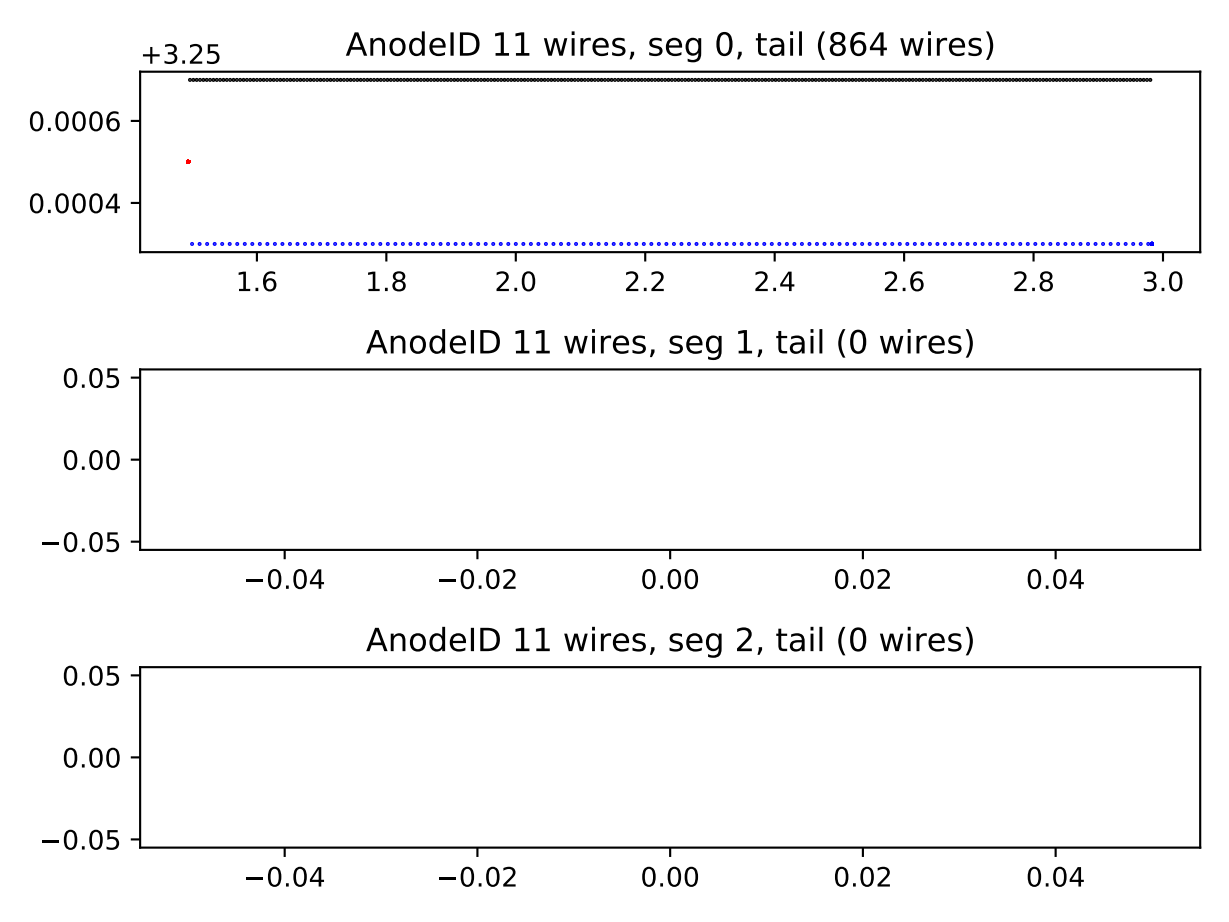

AnodeID 9 wires, seg 0, head (864 wires)
+3.25
0.0006
0.0004
1.6
1.8
2.0
2.2
2.4
2.6
2.8
3.0
AnodeID 9 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
AnodeID 9 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04

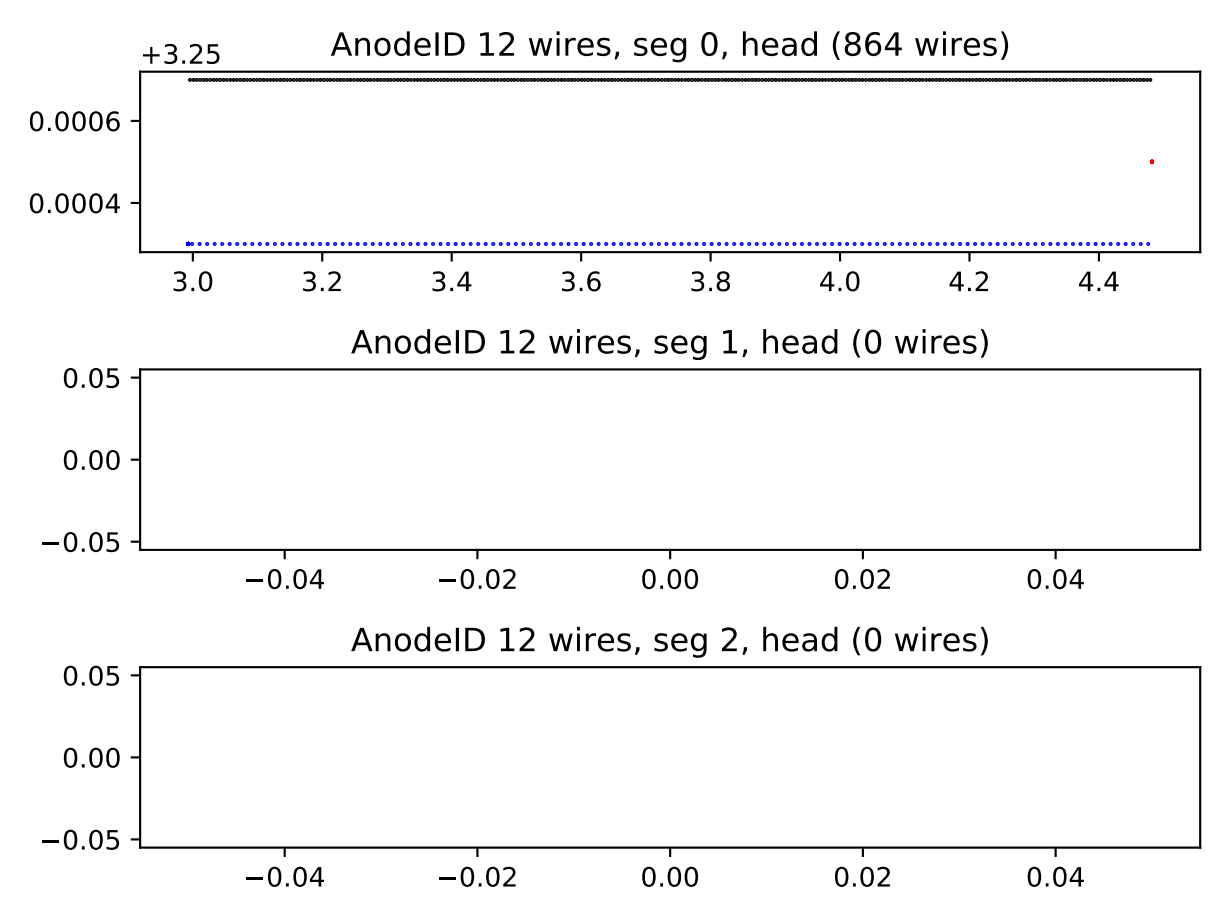

AnodeID 9 wires, seg 0, tail (864 wires)
+3.25
0.0006
0.0004
1.6
1.8
2.0
2.2
2.4
2.6
2.8
3.0
AnodeID 9 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
AnodeID 9 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04

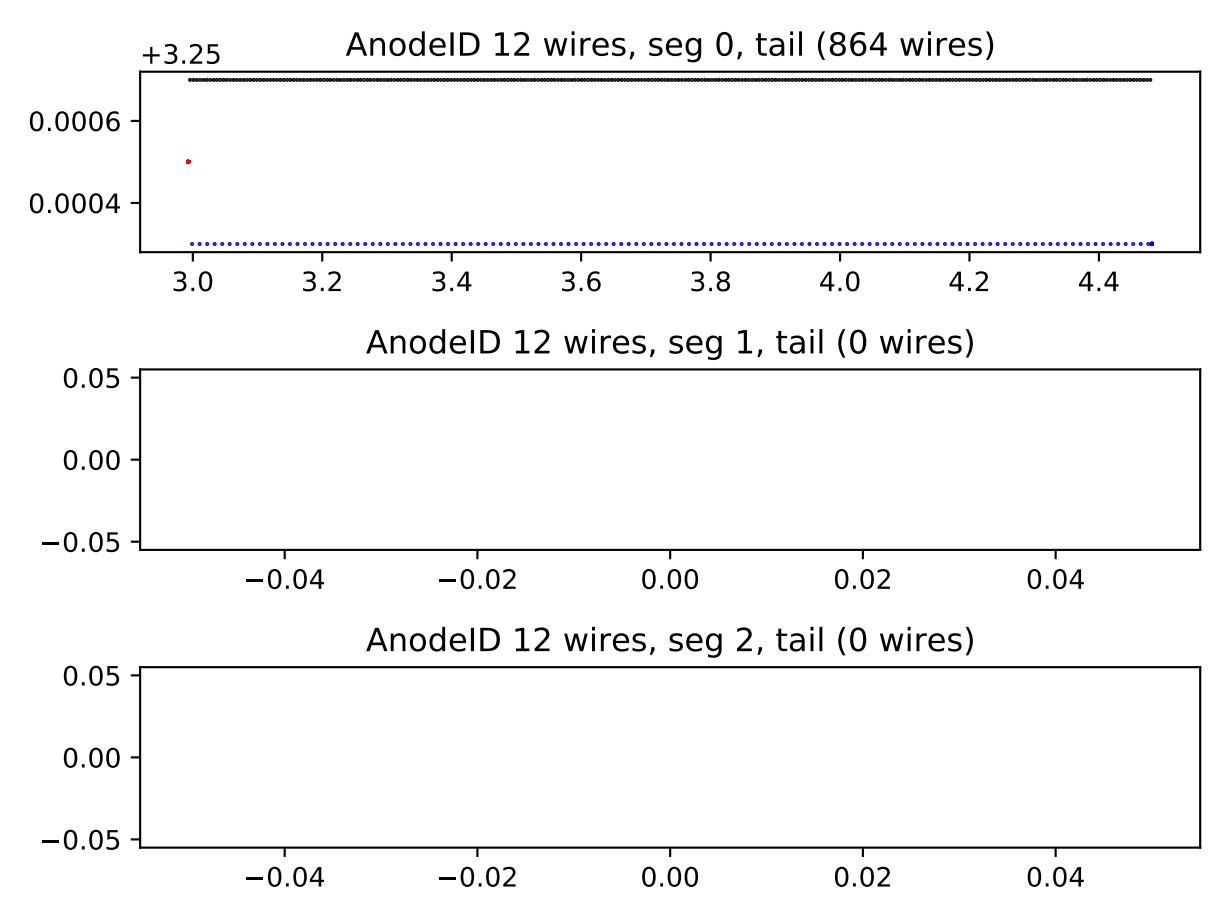

AnodeID 10 wires, seg 0, head (864 wires)
+3.25
0.0006
0.0004
1.6
1.8
2.0
2.2
2.4
2.6
2.8
3.0
AnodeID 10 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
AnodeID 10 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04

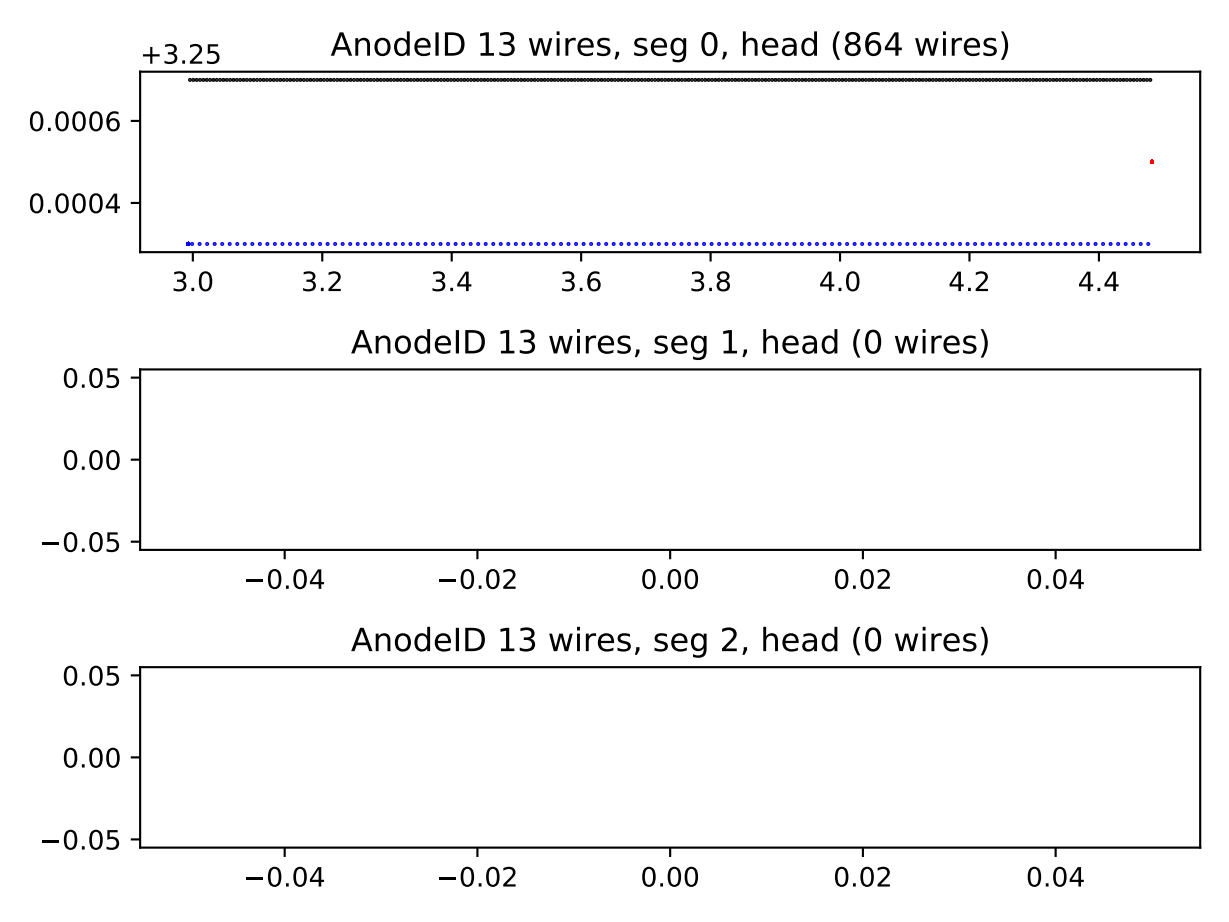

AnodeID 10 wires, seg 0, tail (864 wires)
+3.25
0.0006
0.0004
1.6
1.8
2.0
2.2
2.4
2.6
2.8
3.0
AnodeID 10 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
AnodeID 10 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04

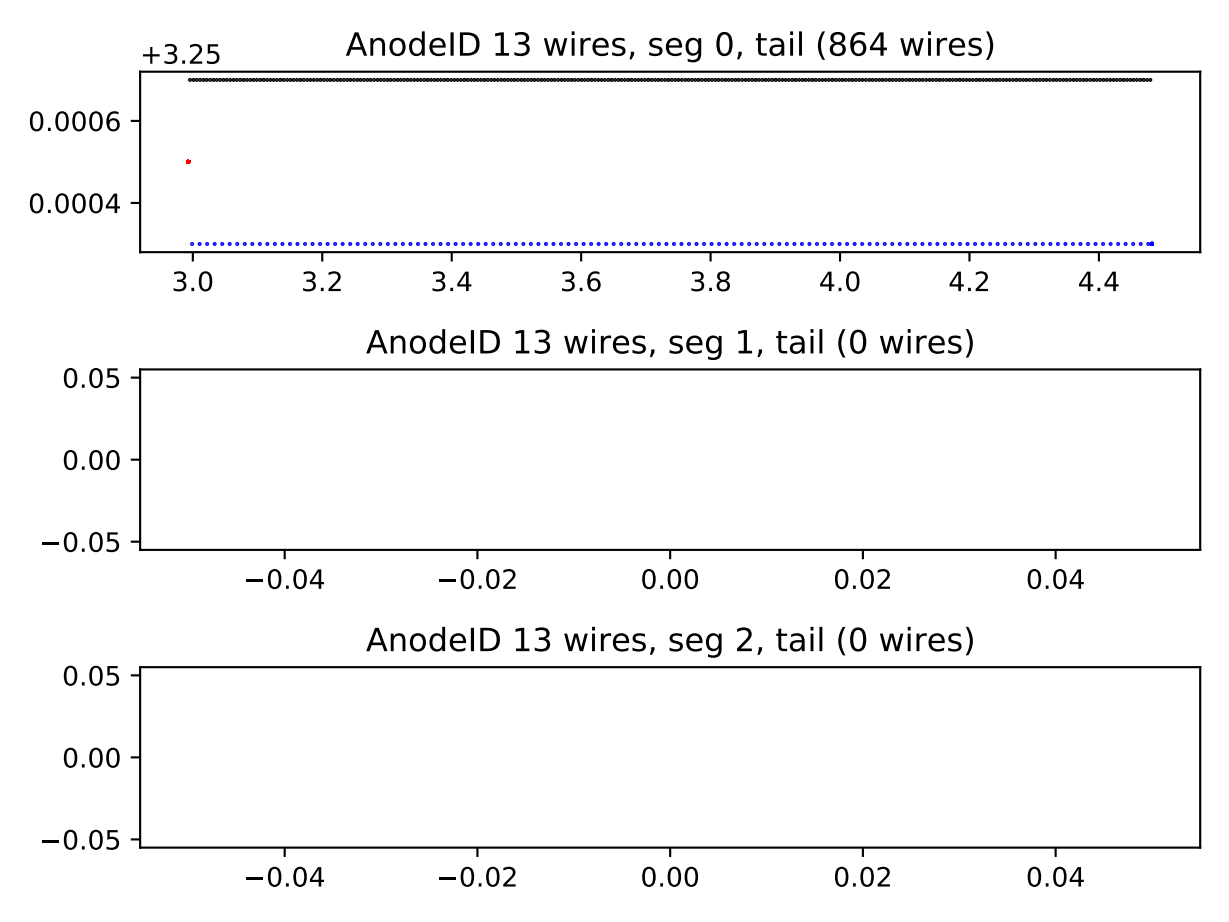

AnodeID 11 wires, seg 0, head (864 wires)
+3.25
0.0006
0.0004
1.6
1.8
2.0
2.2
2.4
2.6
2.8
3.0
AnodeID 11 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
AnodeID 11 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04

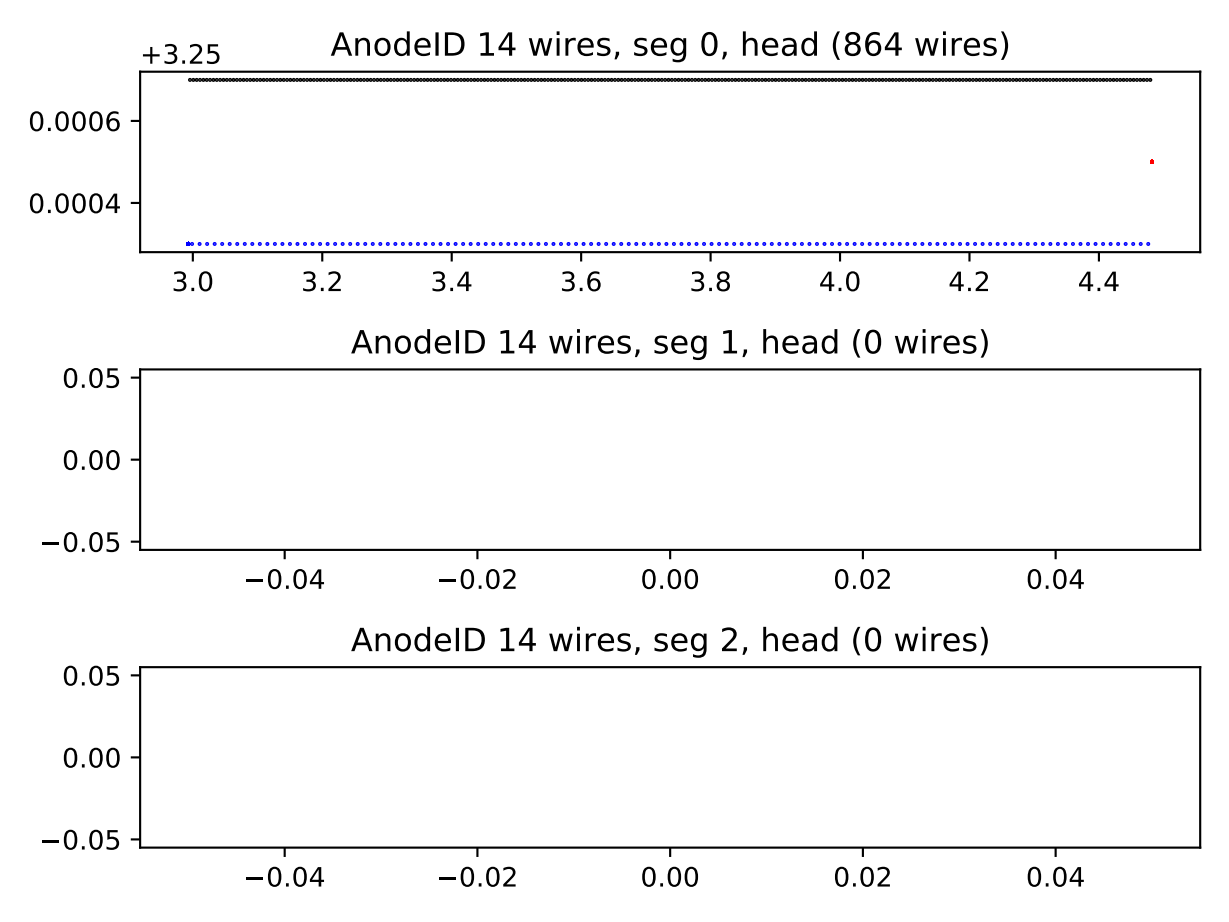

AnodeID 11 wires, seg 0, tail (864 wires)
+3.25
0.0006
0.0004
1.6
1.8
2.0
2.2
2.4
2.6
2.8
3.0
AnodeID 11 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
AnodeID 11 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04

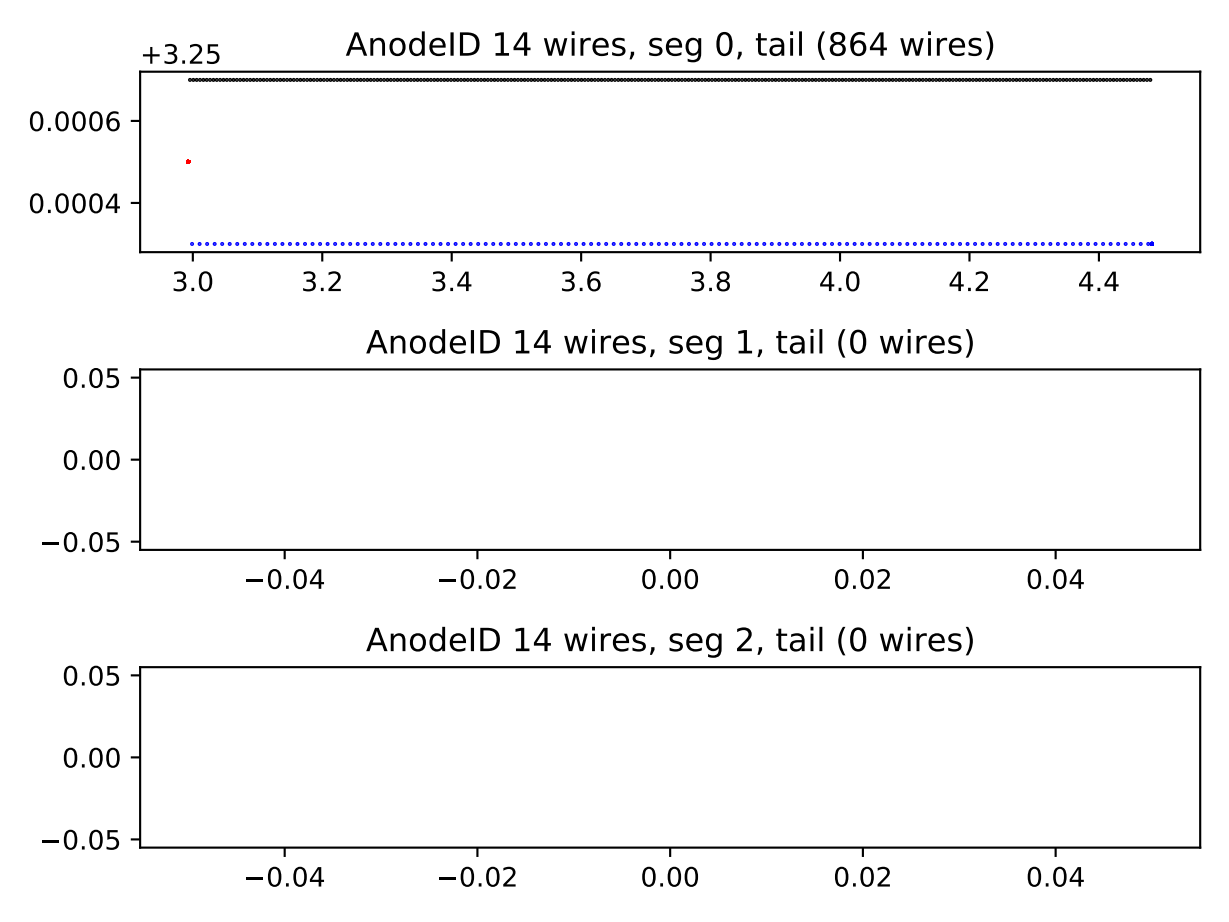

AnodeID 12 wires, seg 0, head (864 wires)
+3.25
0.0006
0.0004
3.0
3.2
3.4
3.6
3.8
4.0
4.2
4.4
AnodeID 12 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
AnodeID 12 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04

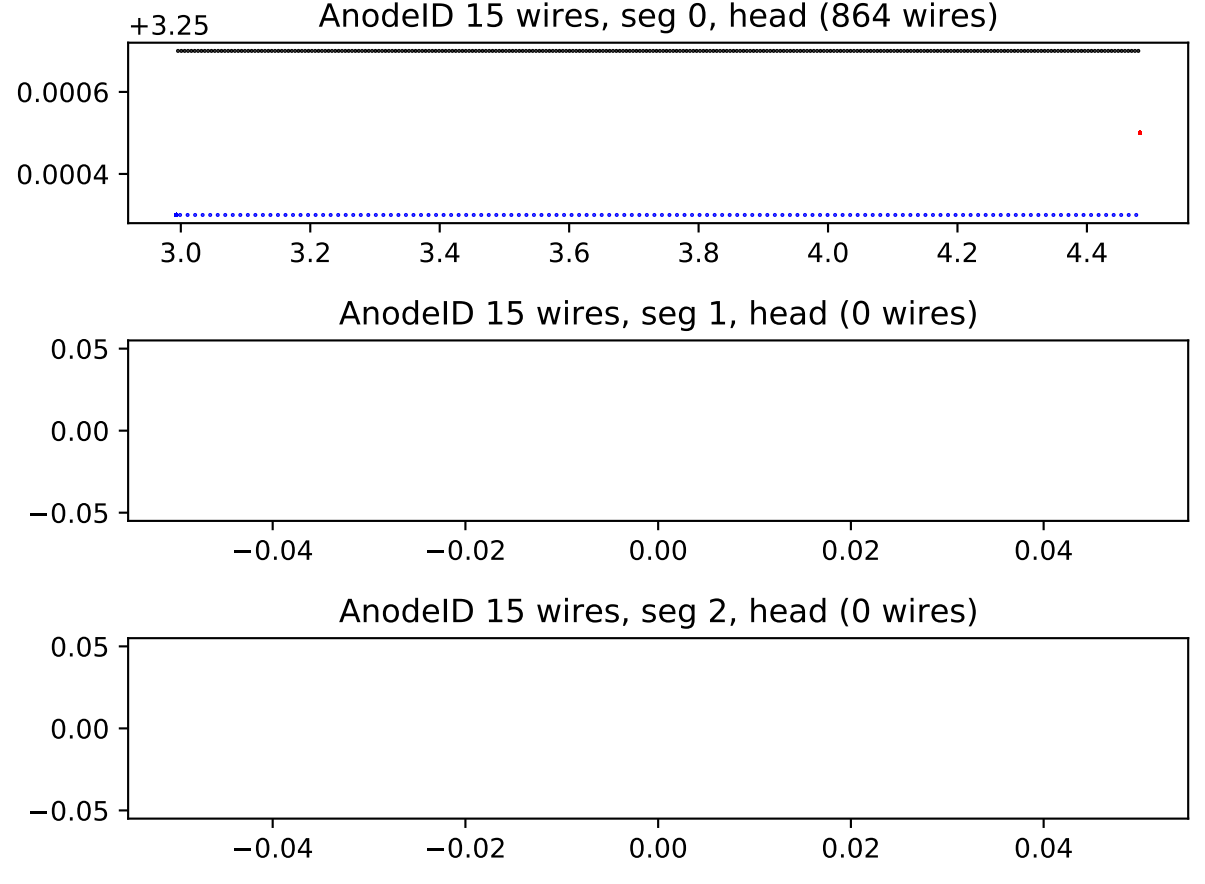

AnodeID 12 wires, seg 0, tail (864 wires)
+3.25
0.0006
0.0004
3.0
3.2
3.4
3.6
3.8
4.0
4.2
4.4
AnodeID 12 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
AnodeID 12 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04

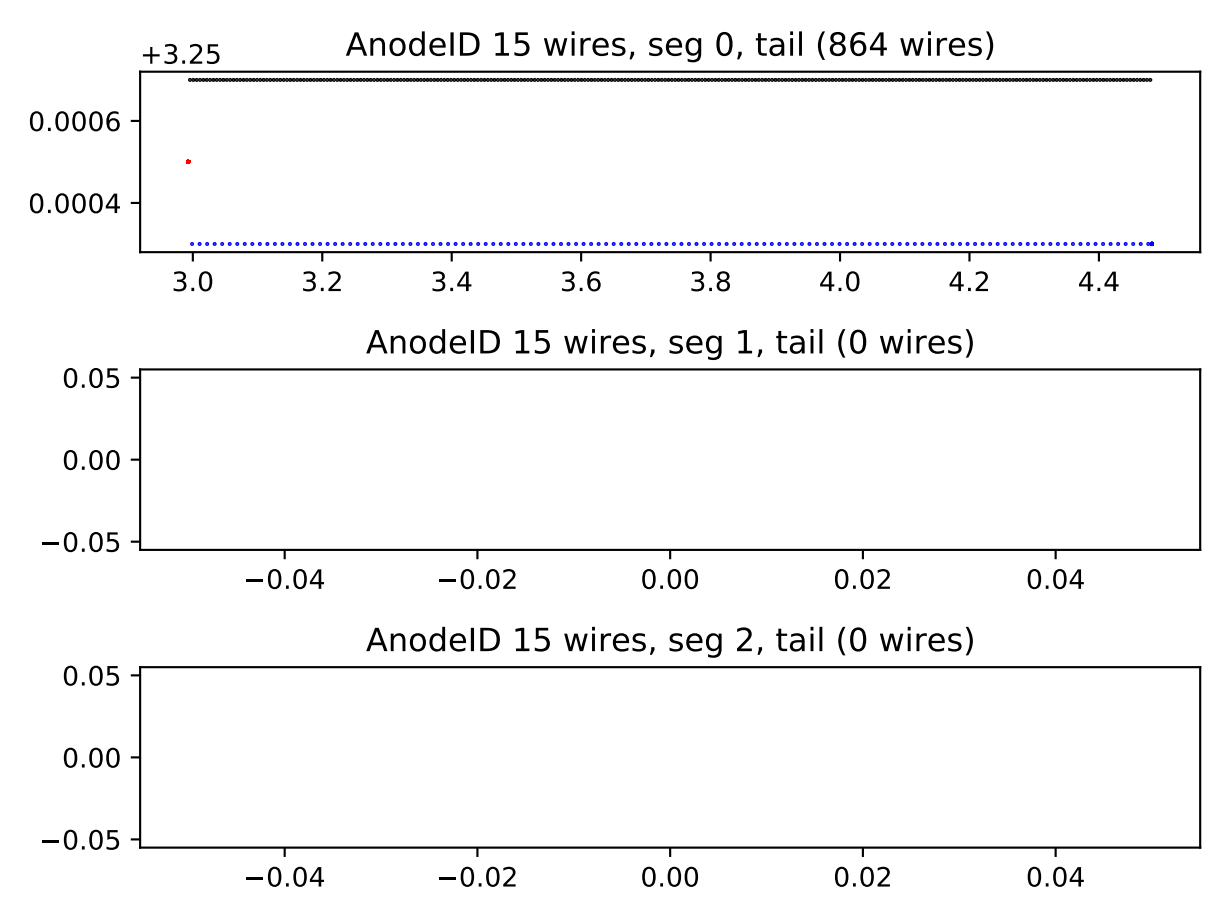

AnodeID 13 wires, seg 0, head (864 wires)
+3.25
0.0006
0.0004
3.0
3.2
3.4
3.6
3.8
4.0
4.2
4.4
AnodeID 13 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
AnodeID 13 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04

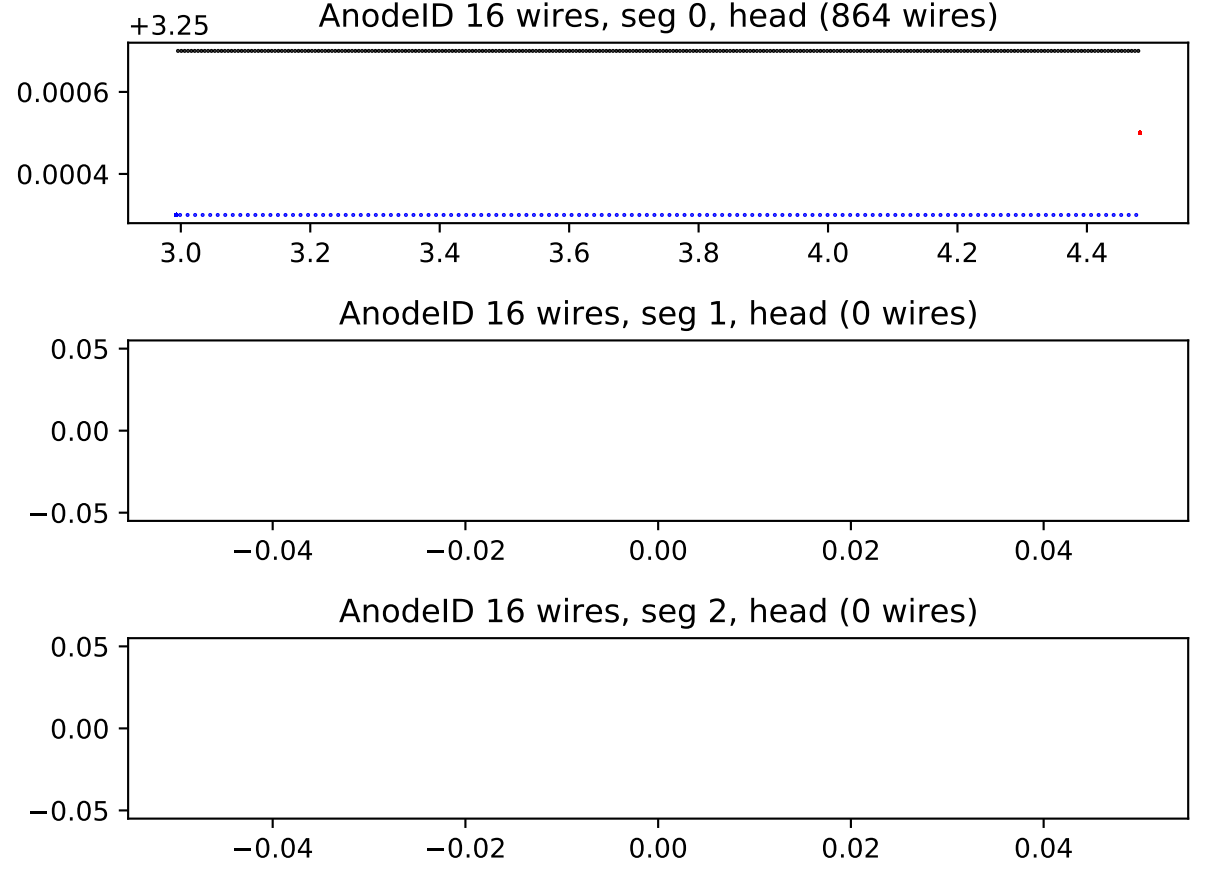

AnodeID 13 wires, seg 0, tail (864 wires)
+3.25
0.0006
0.0004
3.0
3.2
3.4
3.6
3.8
4.0
4.2
4.4
AnodeID 13 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
AnodeID 13 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04

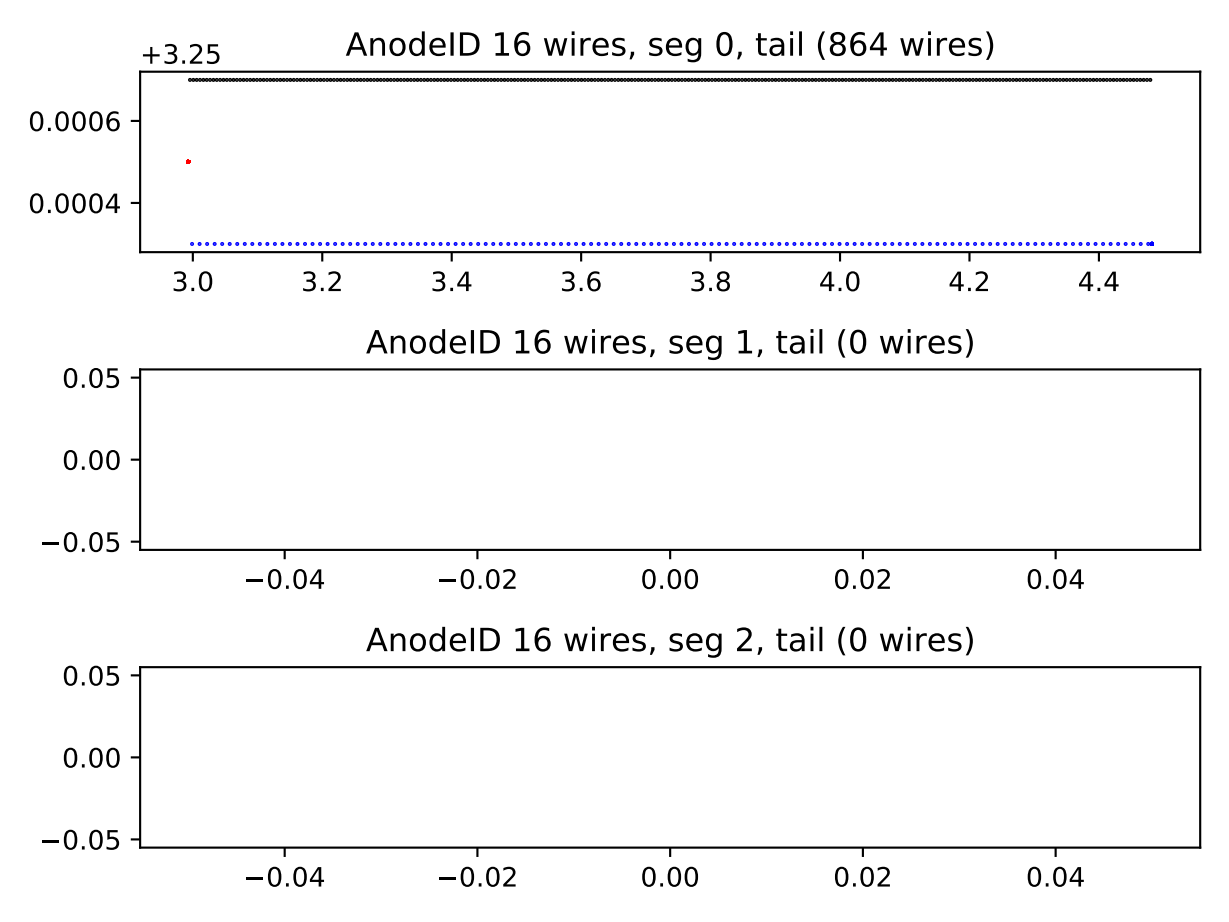

AnodeID 14 wires, seg 0, head (864 wires)
+3.25
0.0006
0.0004
3.0
3.2
3.4
3.6
3.8
4.0
4.2
4.4
AnodeID 14 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
AnodeID 14 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04

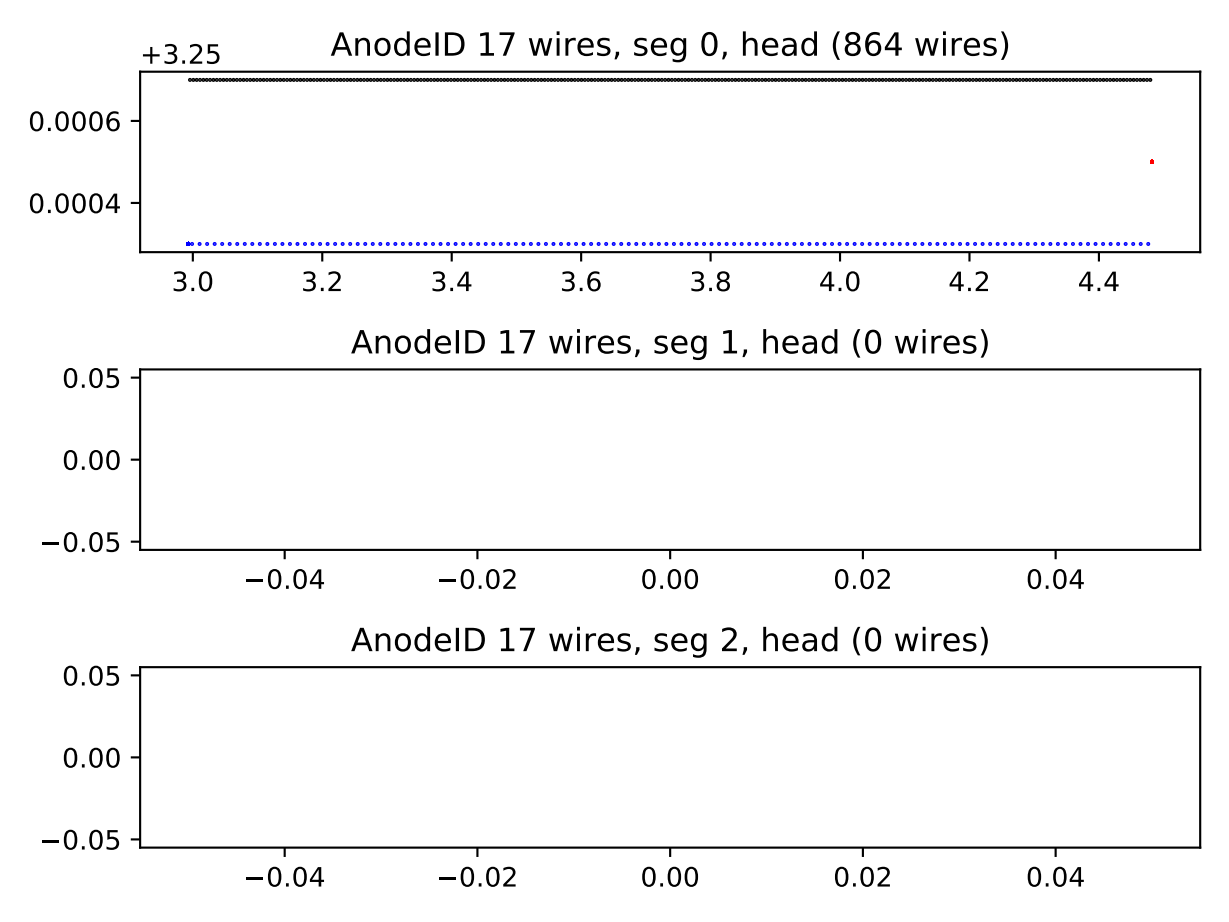

AnodeID 14 wires, seg 0, tail (864 wires)
+3.25
0.0006
0.0004
3.0
3.2
3.4
3.6
3.8
4.0
4.2
4.4
AnodeID 14 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
AnodeID 14 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04

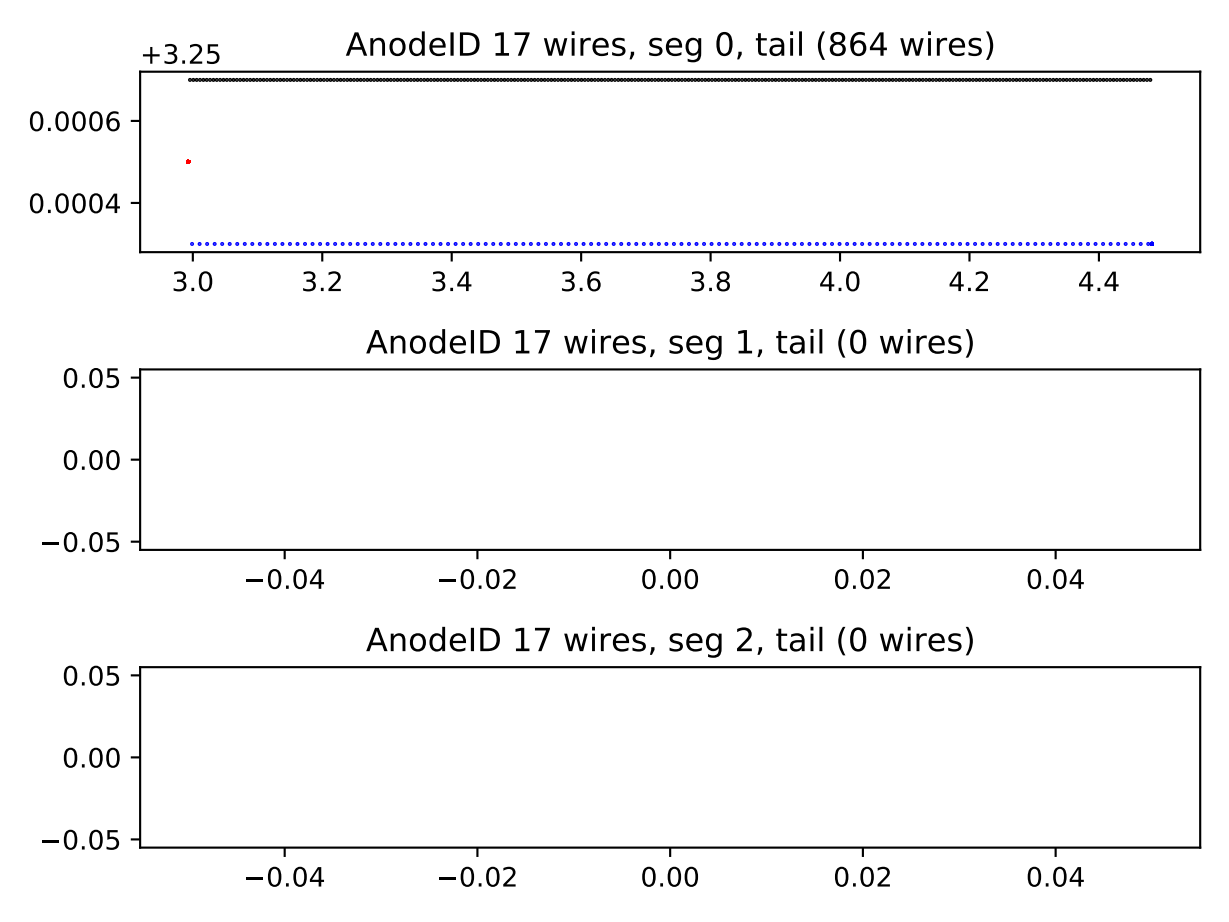

AnodeID 15 wires, seg 0, head (864 wires)
+3.25
0.0006
0.0004
3.0
3.2
3.4
3.6
3.8
4.0
4.2
4.4
AnodeID 15 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
AnodeID 15 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04

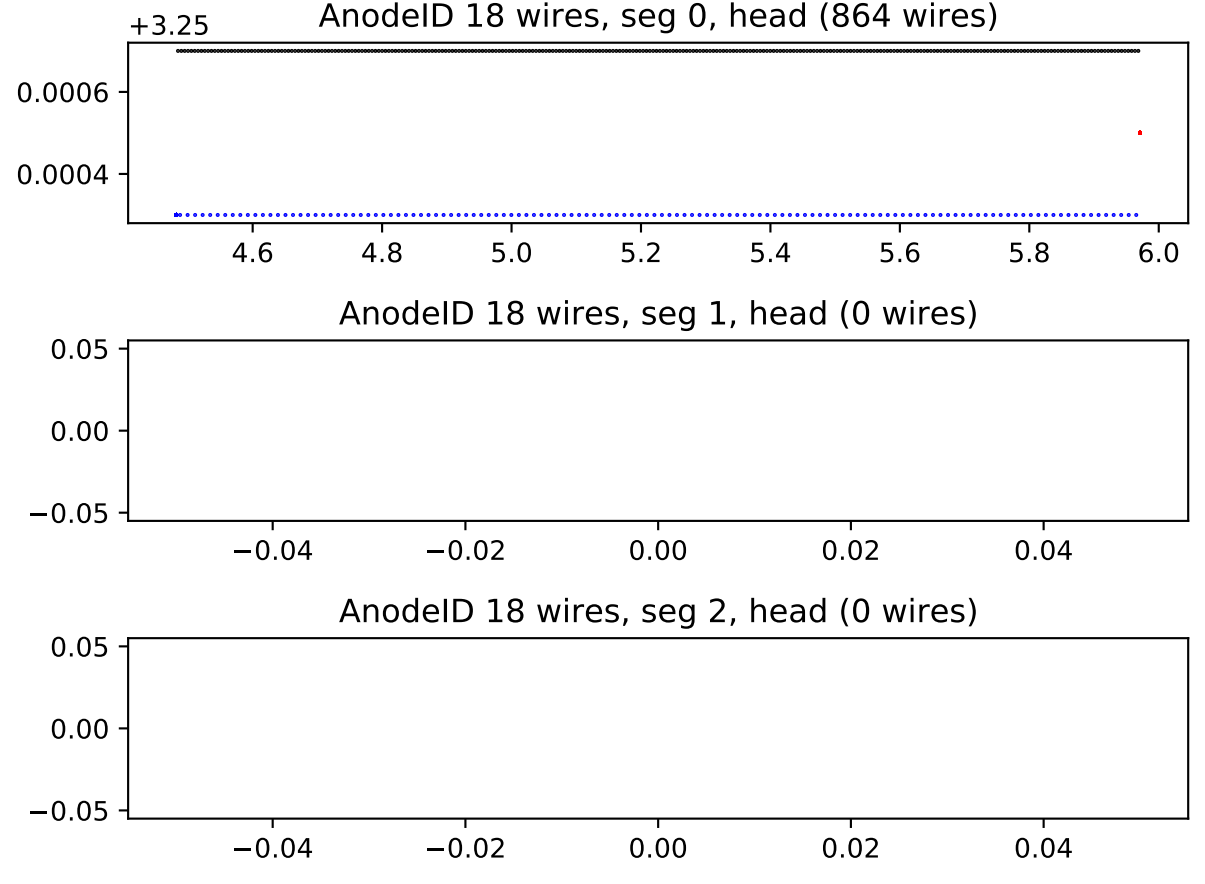

AnodeID 15 wires, seg 0, tail (864 wires)
+3.25
0.0006
0.0004
3.0
3.2
3.4
3.6
3.8
4.0
4.2
4.4
AnodeID 15 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
AnodeID 15 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04

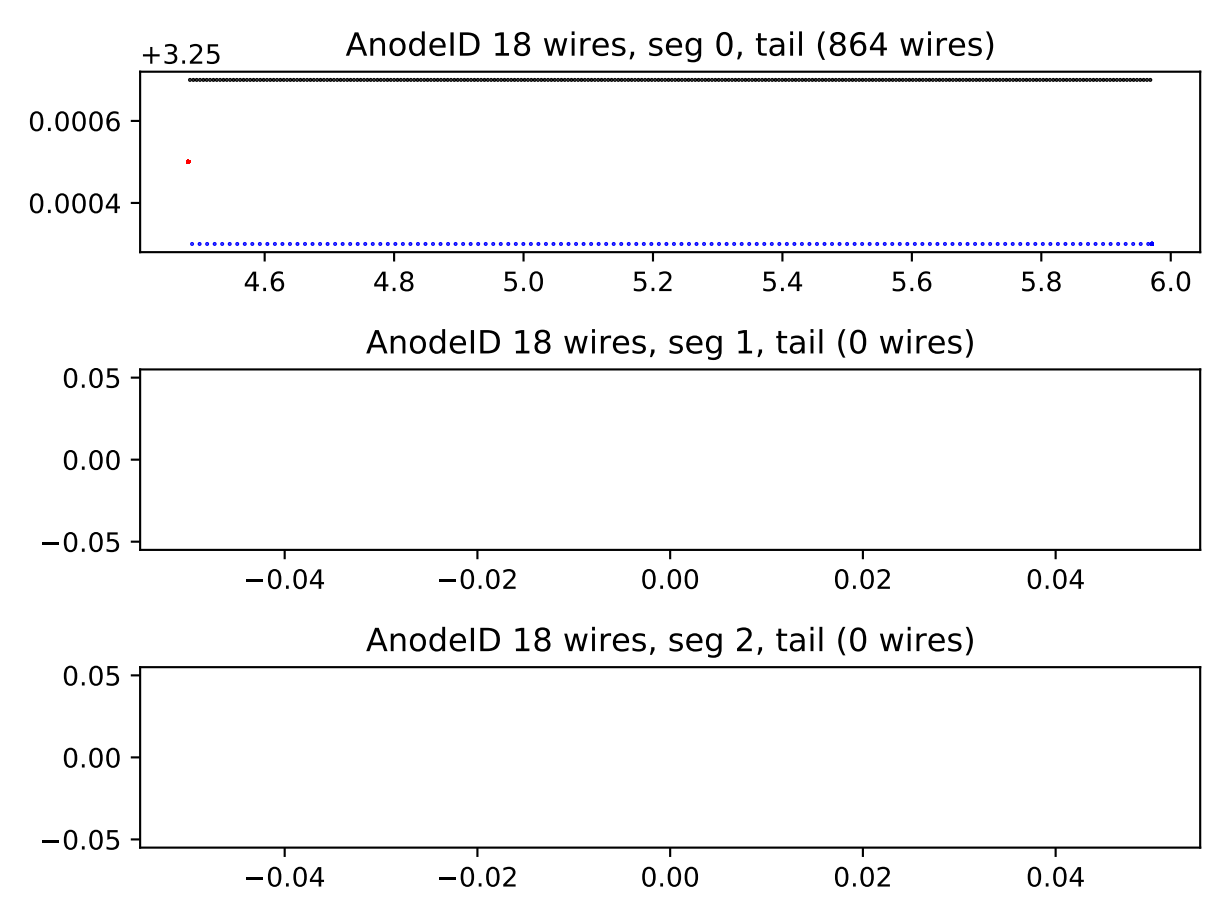

AnodeID 16 wires, seg 0, head (864 wires)
+3.25
0.0006
0.0004
3.0
3.2
3.4
3.6
3.8
4.0
4.2
4.4
AnodeID 16 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
AnodeID 16 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04

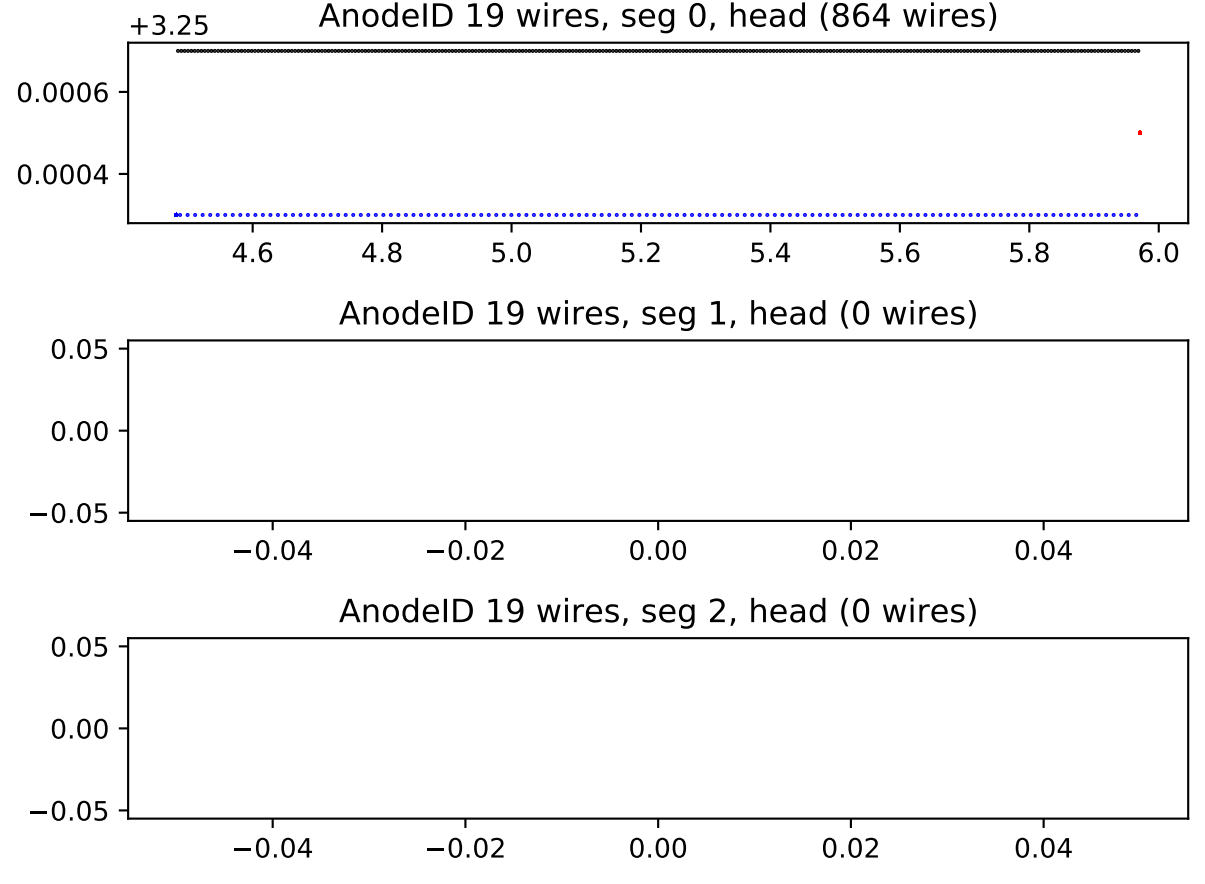

AnodeID 16 wires, seg 0, tail (864 wires)
+3.25
0.0006
0.0004
3.0
3.2
3.4
3.6
3.8
4.0
4.2
4.4
AnodeID 16 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
AnodeID 16 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04

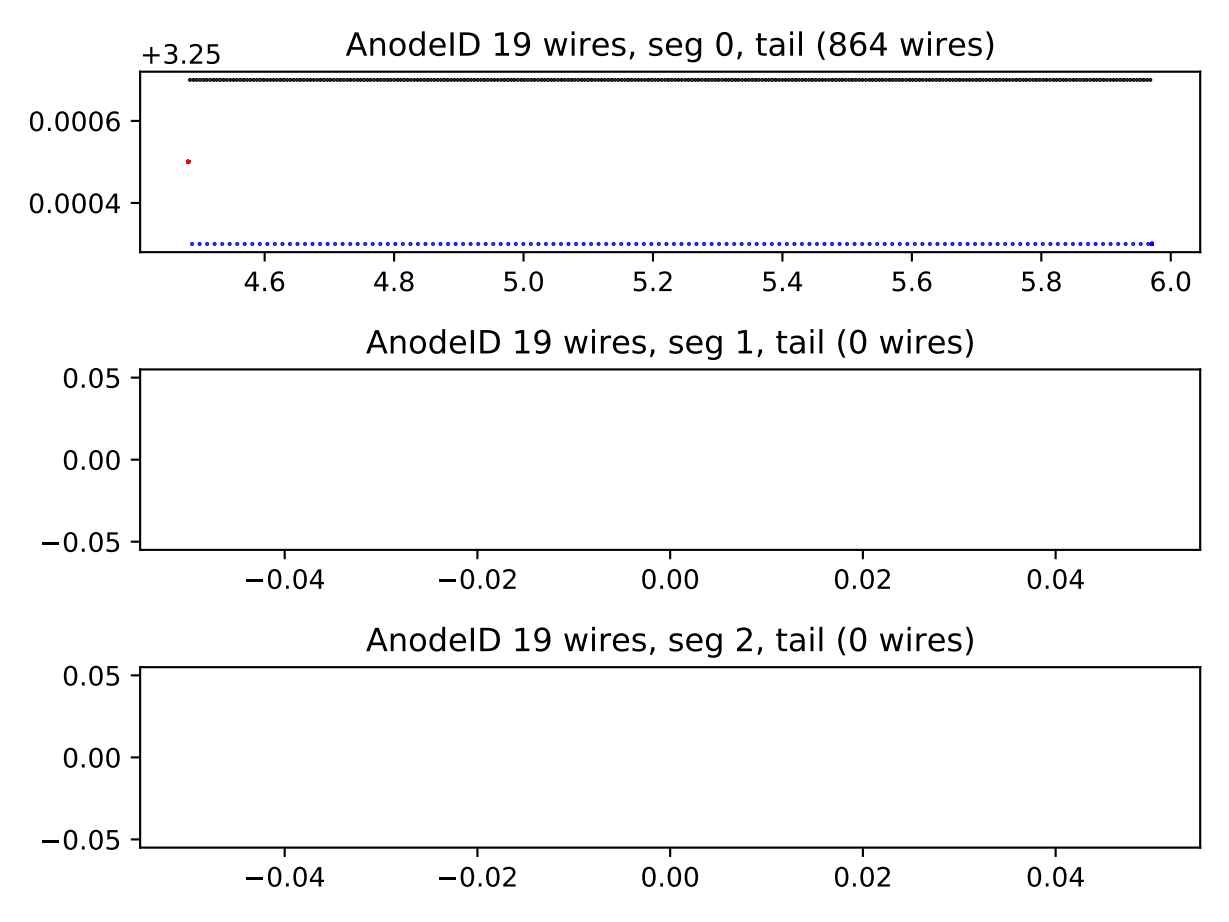

AnodeID 17 wires, seg 0, head (864 wires)
+3.25
0.0006
0.0004
3.0
3.2
3.4
3.6
3.8
4.0
4.2
4.4
AnodeID 17 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
AnodeID 17 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04

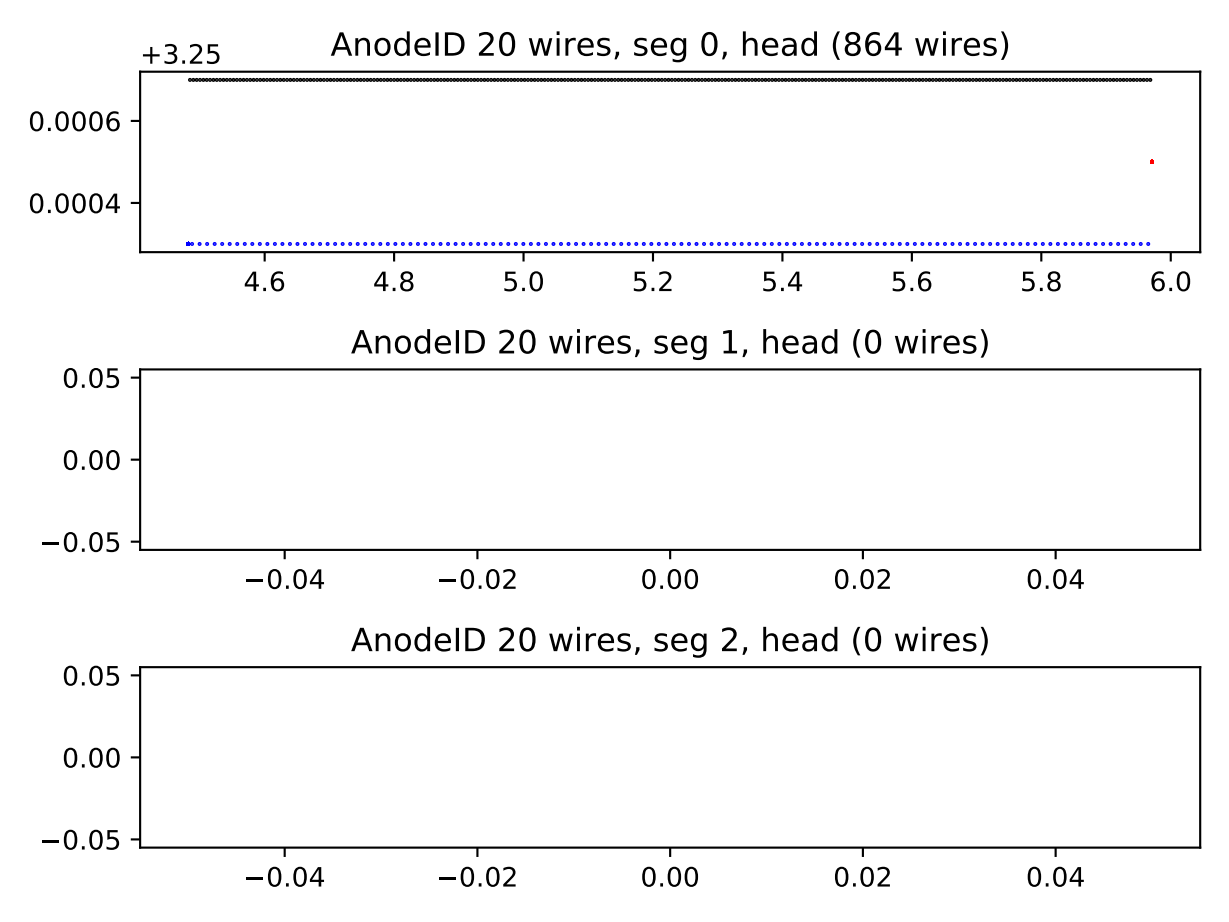

AnodeID 17 wires, seg 0, tail (864 wires)
+3.25
0.0006
0.0004
3.0
3.2
3.4
3.6
3.8
4.0
4.2
4.4
AnodeID 17 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
AnodeID 17 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04

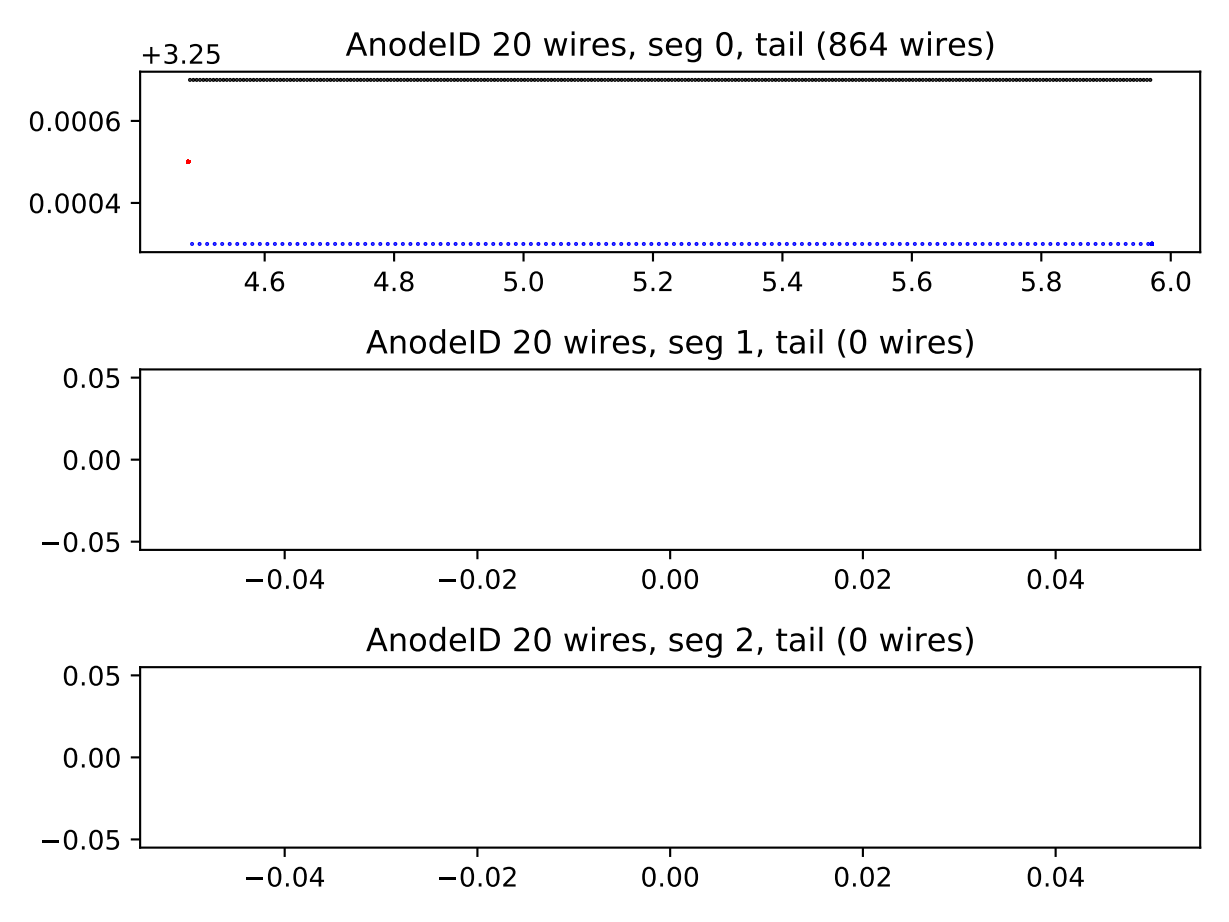

AnodeID 18 wires, seg 0, head (864 wires)
+3.25
0.0006
0.0004
4.6
4.8
5.0
5.2
5.4
5.6
5.8
6.0
AnodeID 18 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
AnodeID 18 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04

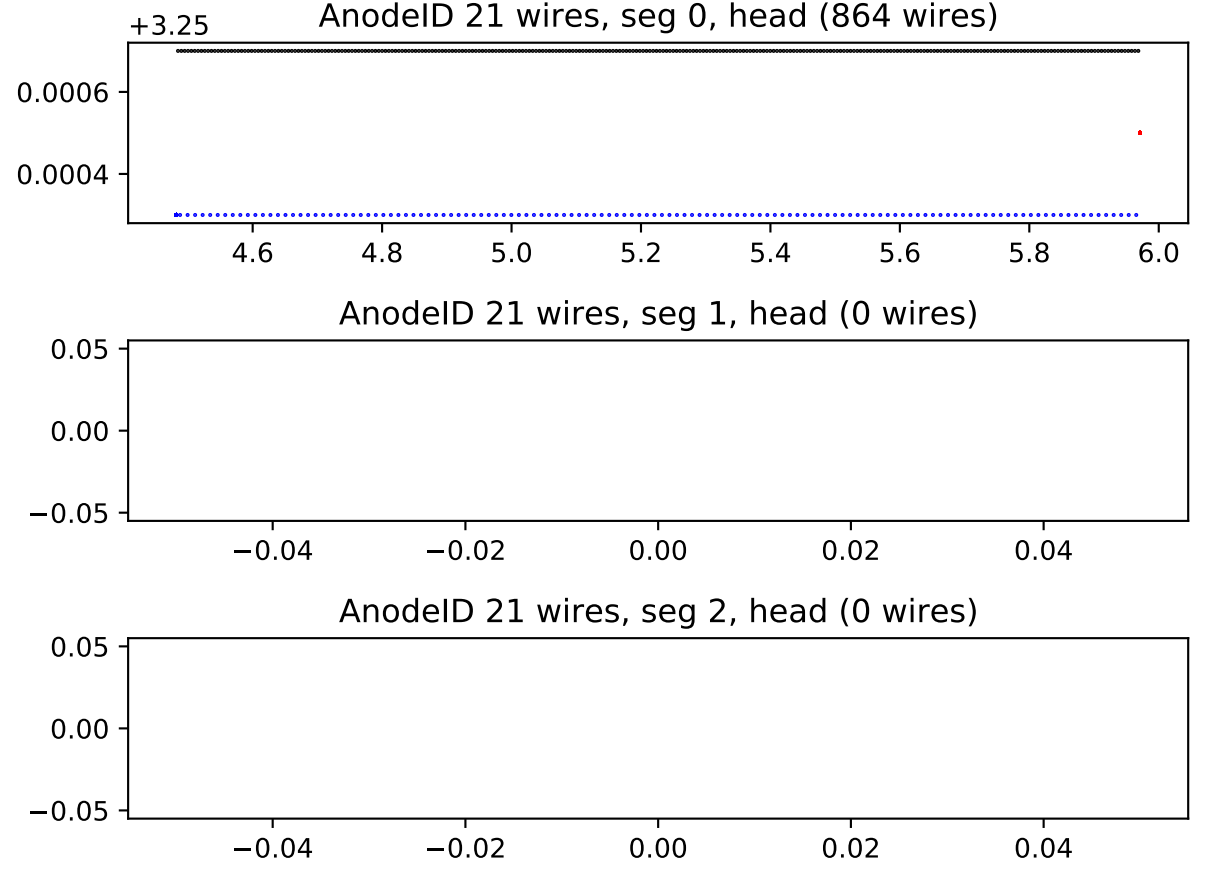

AnodeID 18 wires, seg 0, tail (864 wires)
+3.25
0.0006
0.0004
4.6
4.8
5.0
5.2
5.4
5.6
5.8
6.0
AnodeID 18 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
AnodeID 18 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04

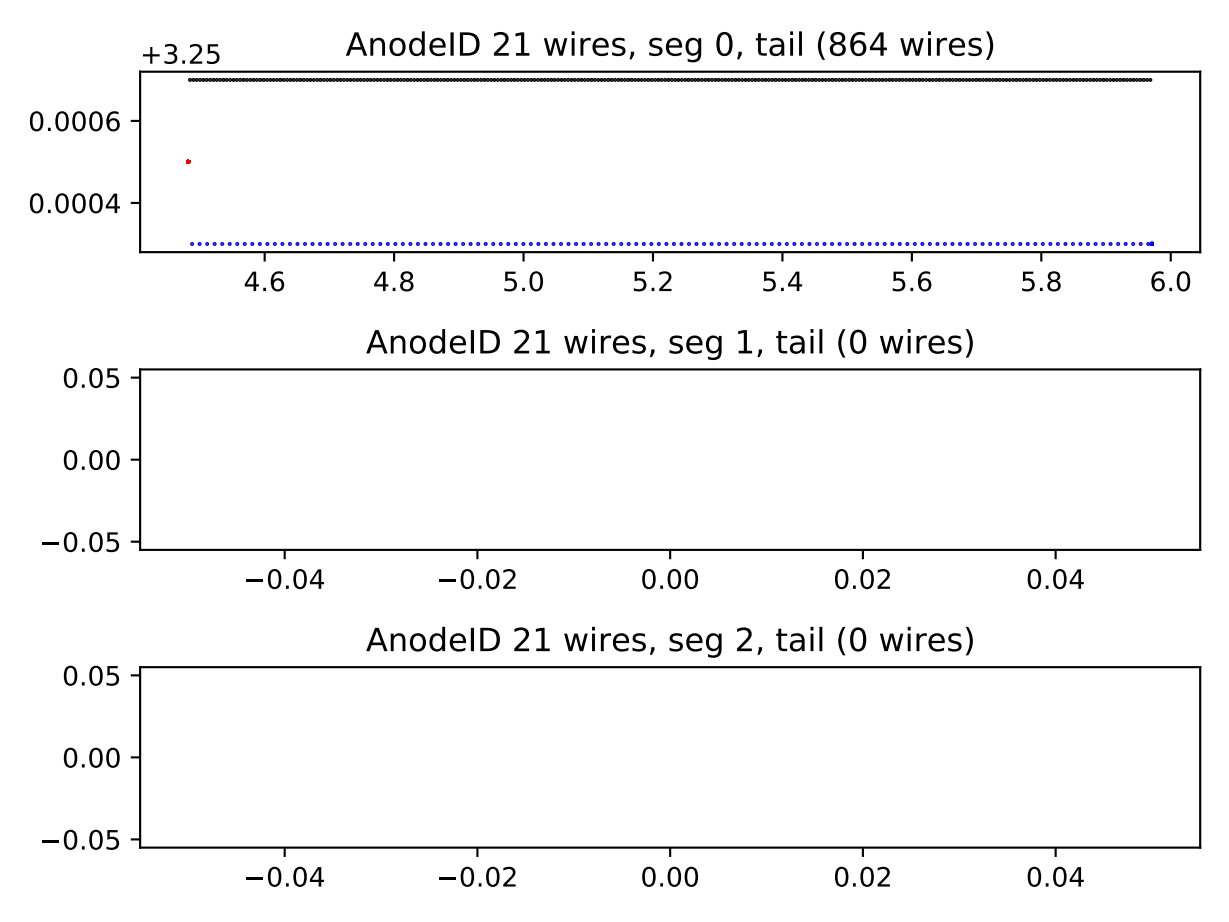

AnodeID 19 wires, seg 0, head (864 wires)
+3.25
0.0006
0.0004
4.6
4.8
5.0
5.2
5.4
5.6
5.8
6.0
AnodeID 19 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
AnodeID 19 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04

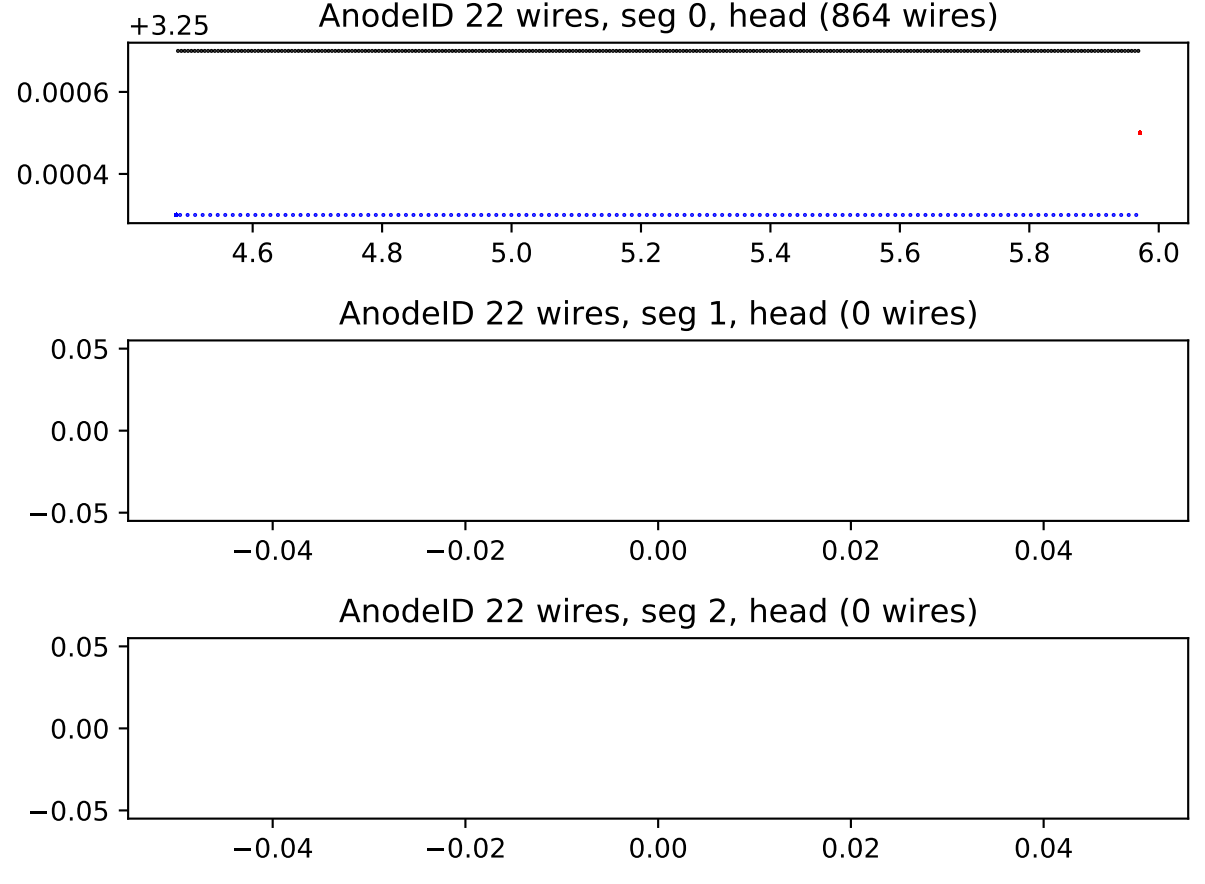

AnodeID 19 wires, seg 0, tail (864 wires)
+3.25
0.0006
0.0004
4.6
4.8
5.0
5.2
5.4
5.6
5.8
6.0
AnodeID 19 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
AnodeID 19 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04

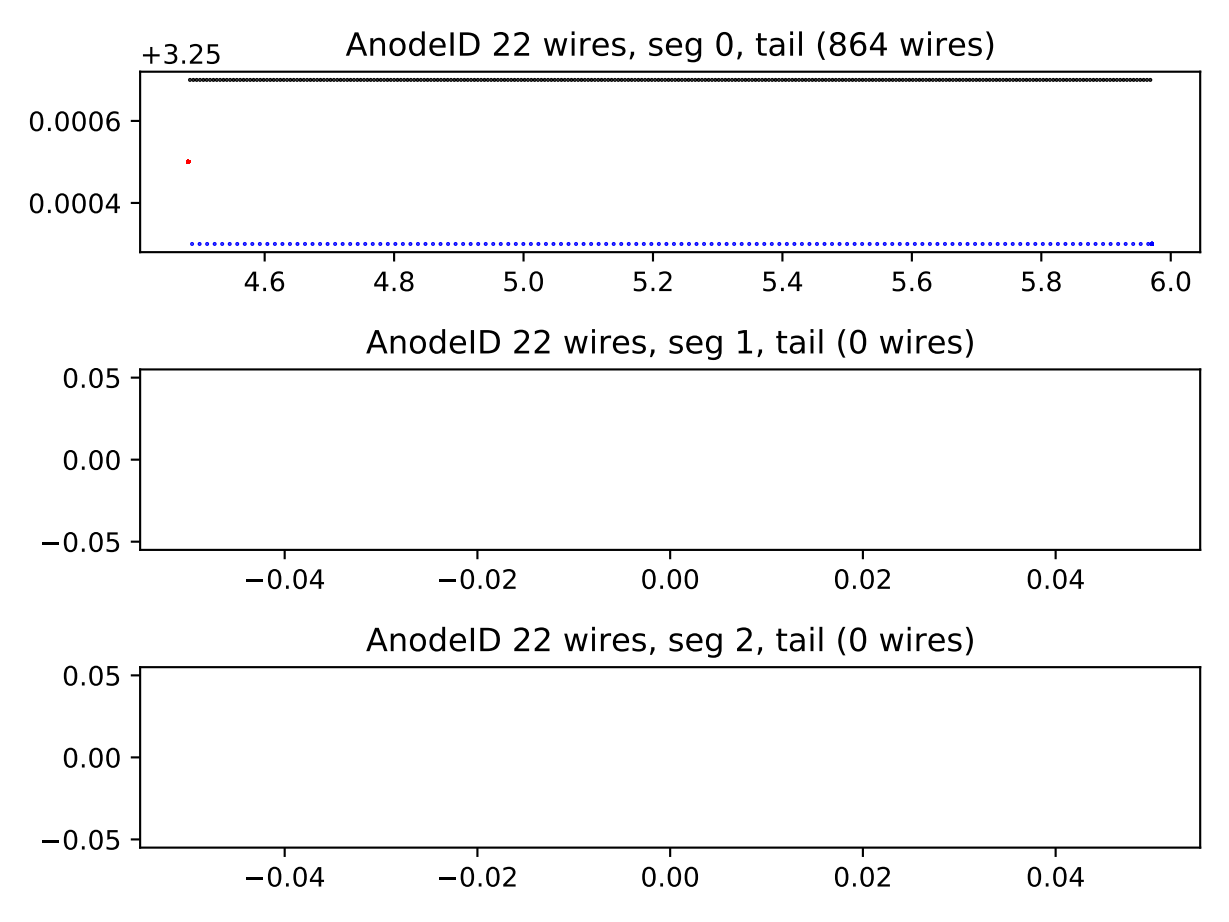

AnodeID 20 wires, seg 0, head (864 wires)
+3.25
0.0006
0.0004
4.6
4.8
5.0
5.2
5.4
5.6
5.8
6.0
AnodeID 20 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
AnodeID 20 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04

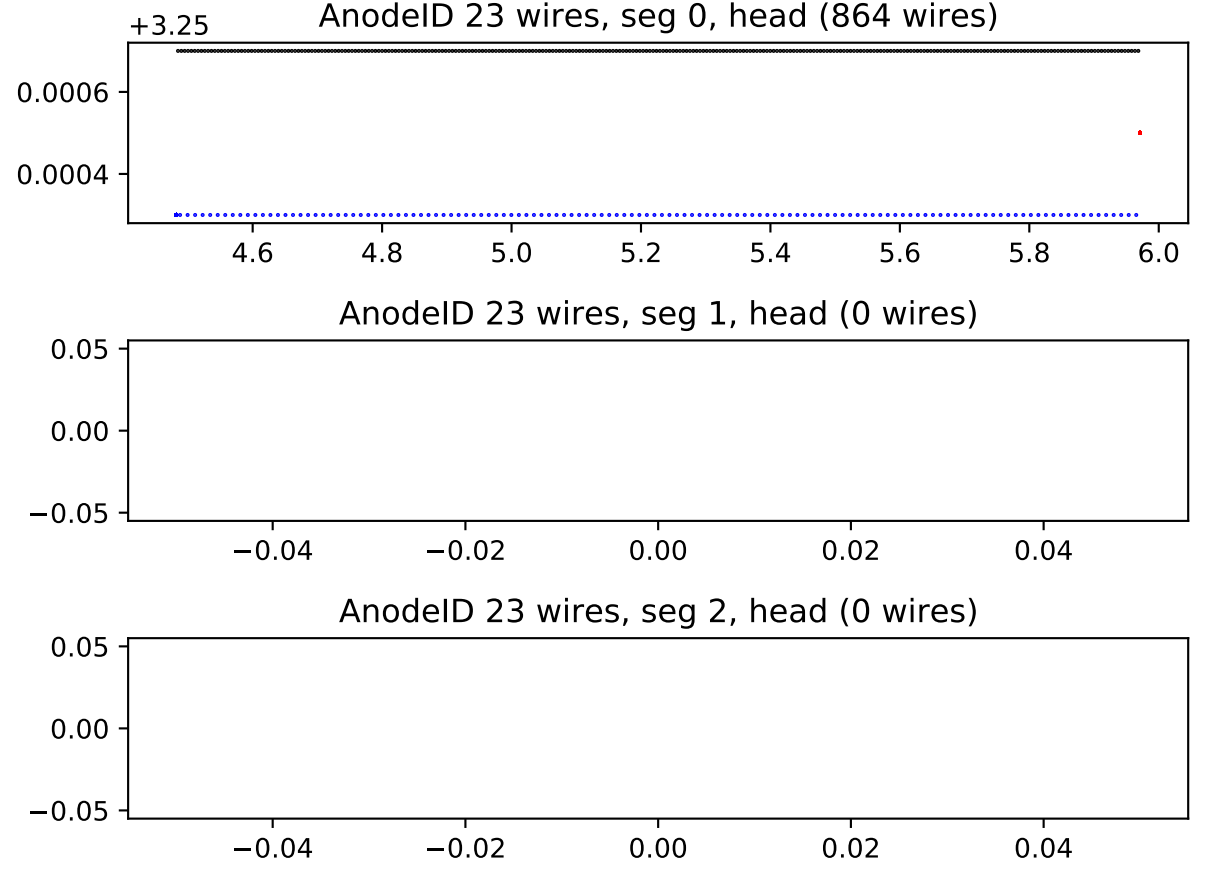

AnodeID 20 wires, seg 0, tail (864 wires)
+3.25
0.0006
0.0004
4.6
4.8
5.0
5.2
5.4
5.6
5.8
6.0
AnodeID 20 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
AnodeID 20 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04

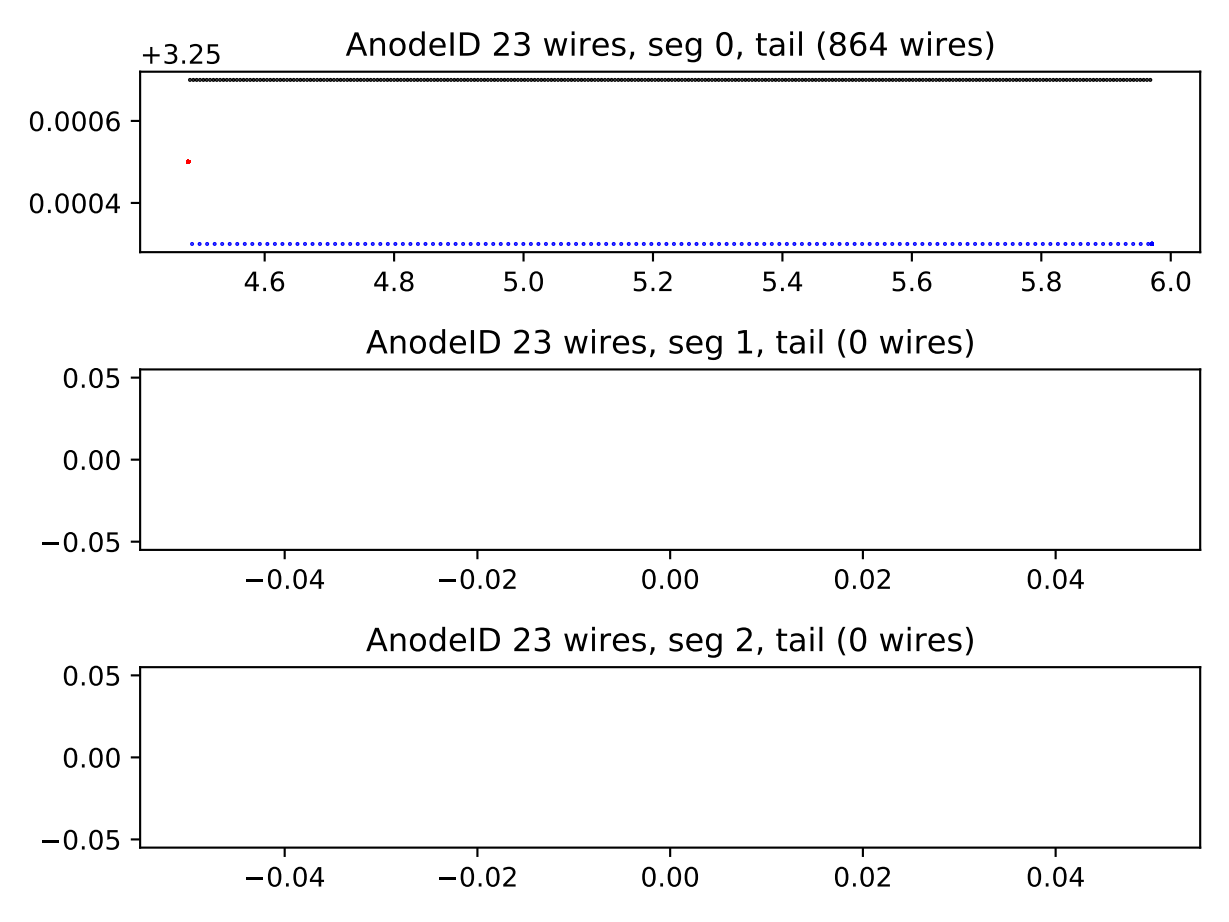

AnodeID 21 wires, seg 0, head (864 wires)
+3.25
0.0006
0.0004
4.6
4.8
5.0
5.2
5.4
5.6
5.8
6.0
AnodeID 21 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
AnodeID 21 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04

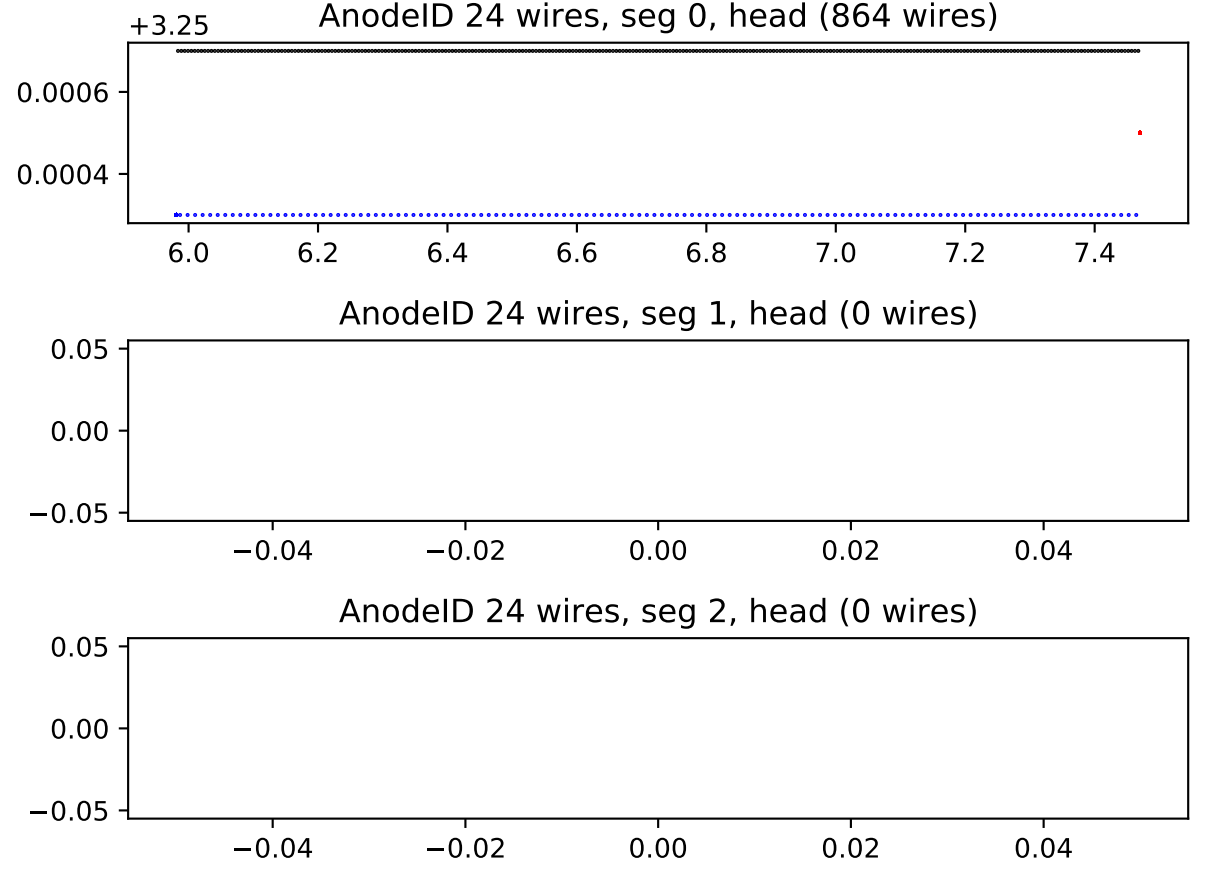

AnodeID 21 wires, seg 0, tail (864 wires)
+3.25
0.0006
0.0004
4.6
4.8
5.0
5.2
5.4
5.6
5.8
6.0
AnodeID 21 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
AnodeID 21 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04

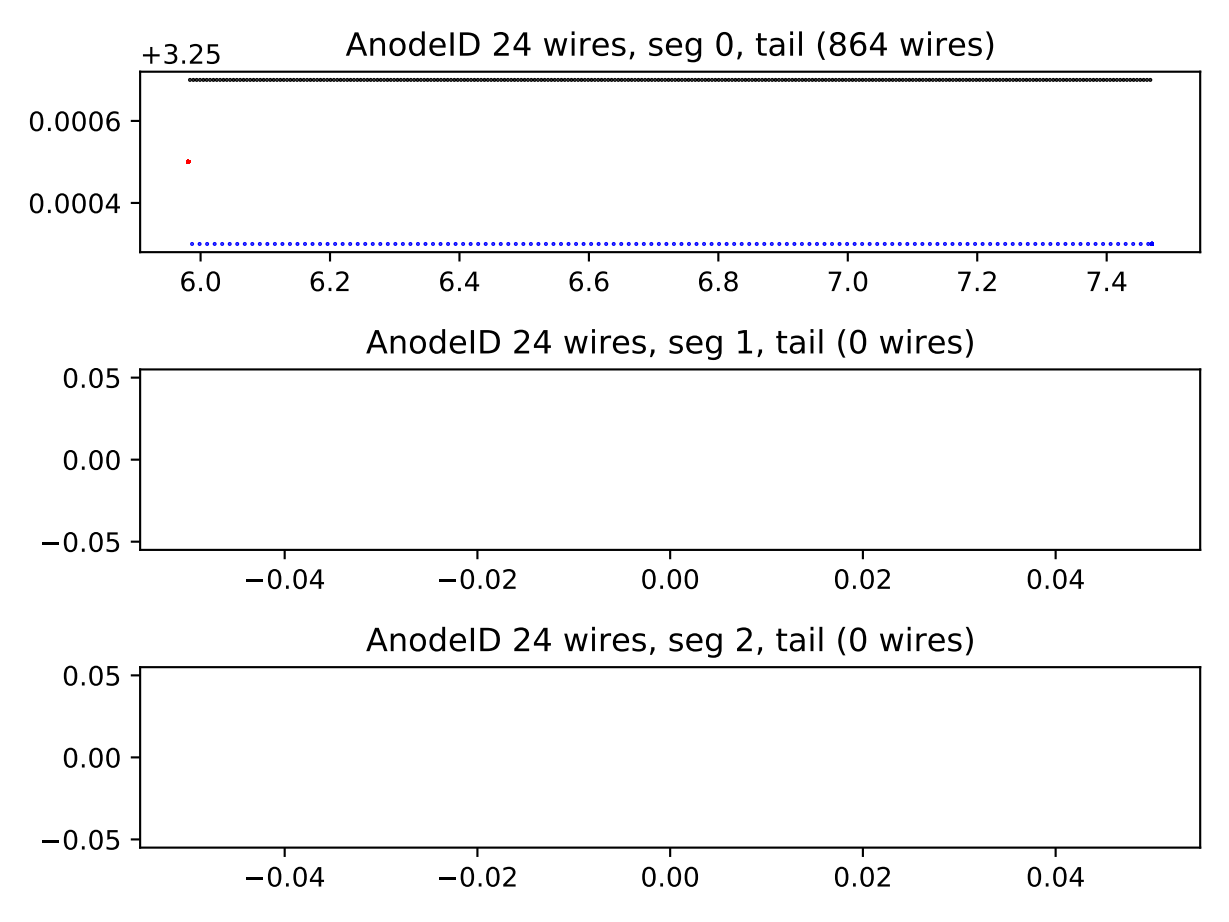

AnodeID 22 wires, seg 0, head (864 wires)
+3.25
0.0006
0.0004
4.6
4.8
5.0
5.2
5.4
5.6
5.8
6.0
AnodeID 22 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
AnodeID 22 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04

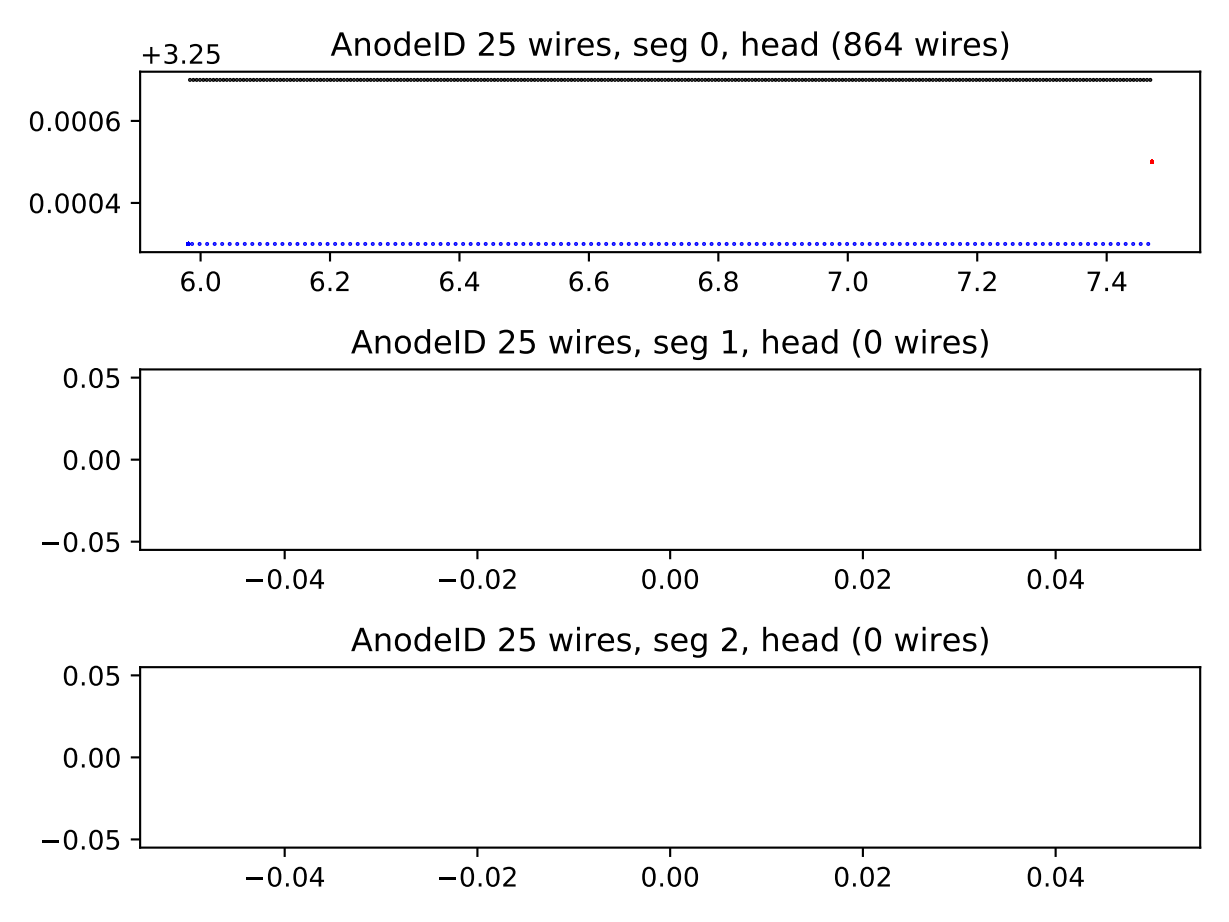

AnodeID 22 wires, seg 0, tail (864 wires)
+3.25
0.0006
0.0004
4.6
4.8
5.0
5.2
5.4
5.6
5.8
6.0
AnodeID 22 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
AnodeID 22 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04

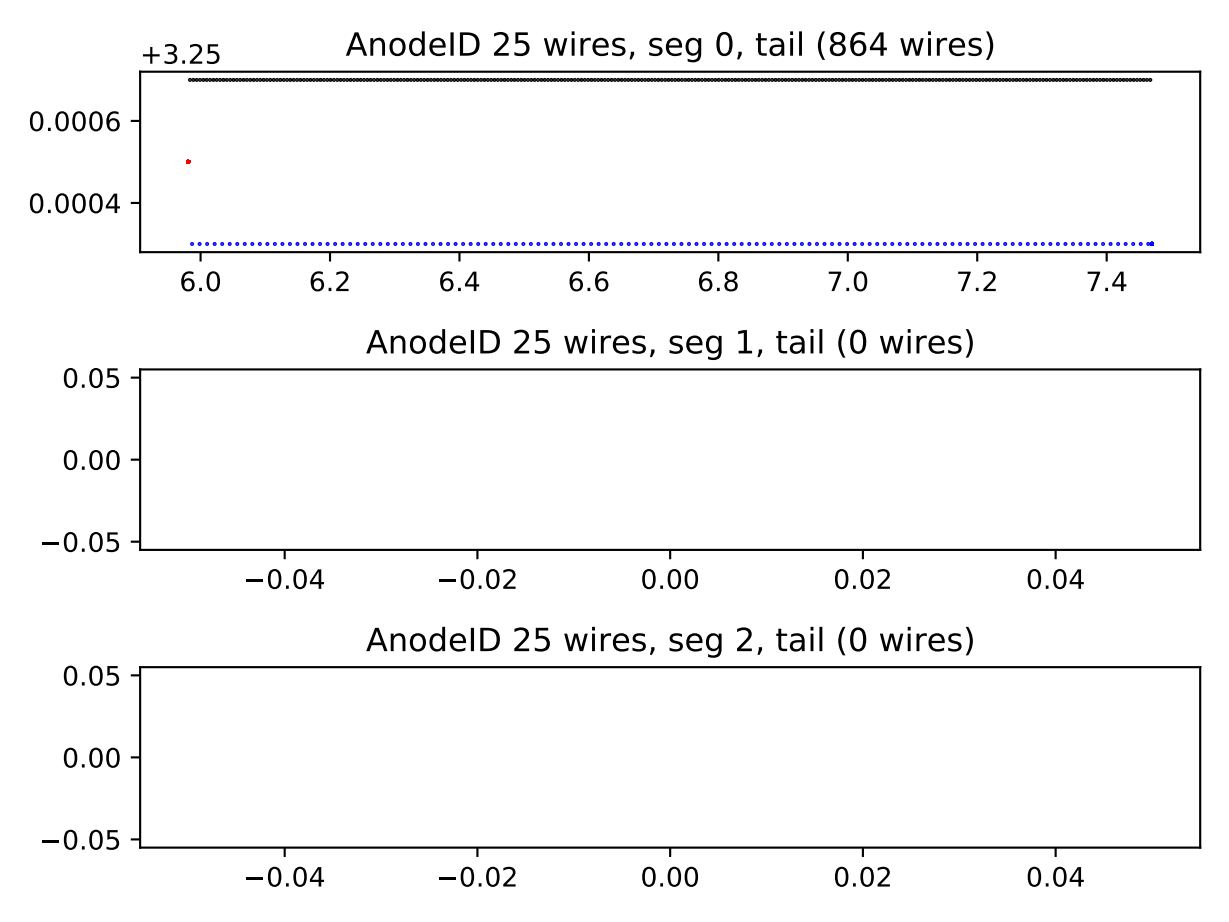

AnodeID 23 wires, seg 0, head (864 wires)
+3.25
0.0006
0.0004
4.6
4.8
5.0
5.2
5.4
5.6
5.8
6.0
AnodeID 23 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
AnodeID 23 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04

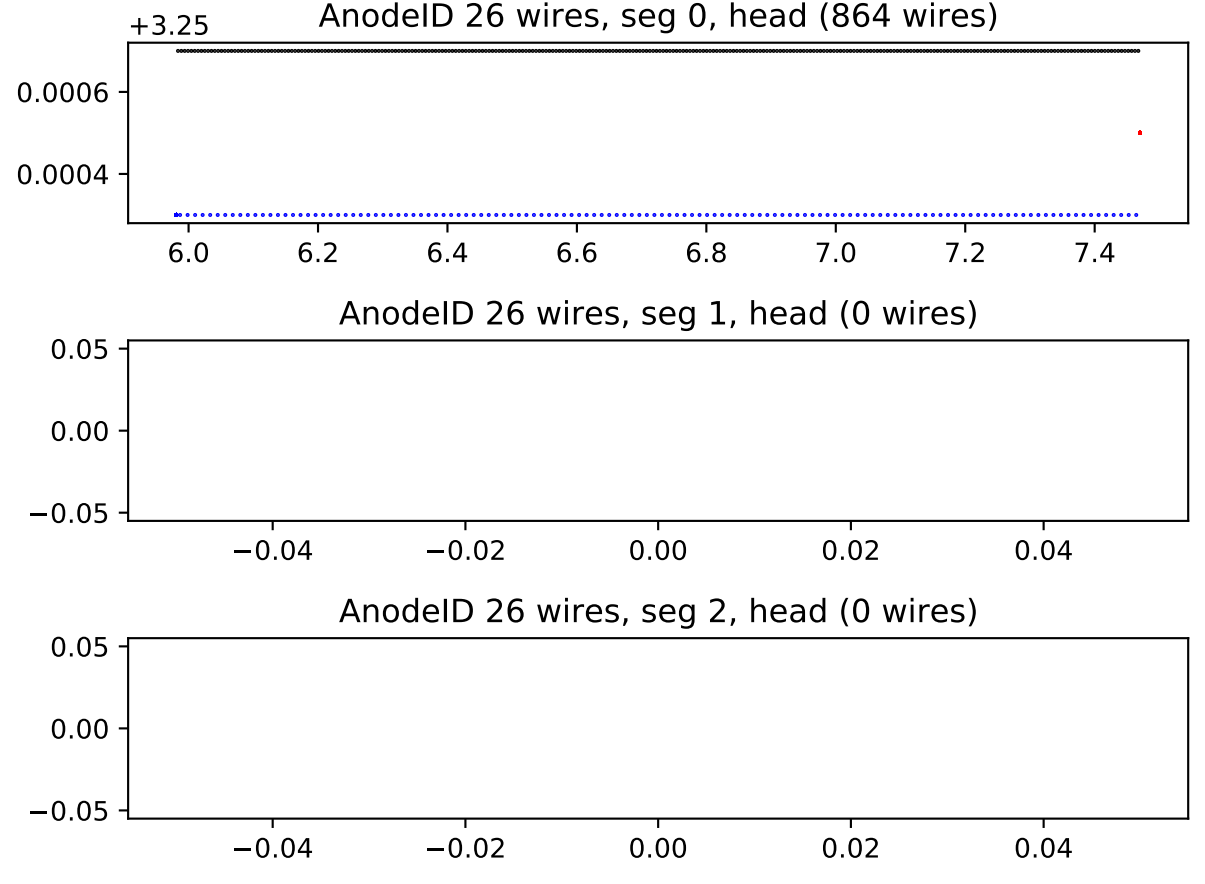

AnodeID 23 wires, seg 0, tail (864 wires)
+3.25
0.0006
0.0004
4.6
4.8
5.0
5.2
5.4
5.6
5.8
6.0
AnodeID 23 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
AnodeID 23 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04

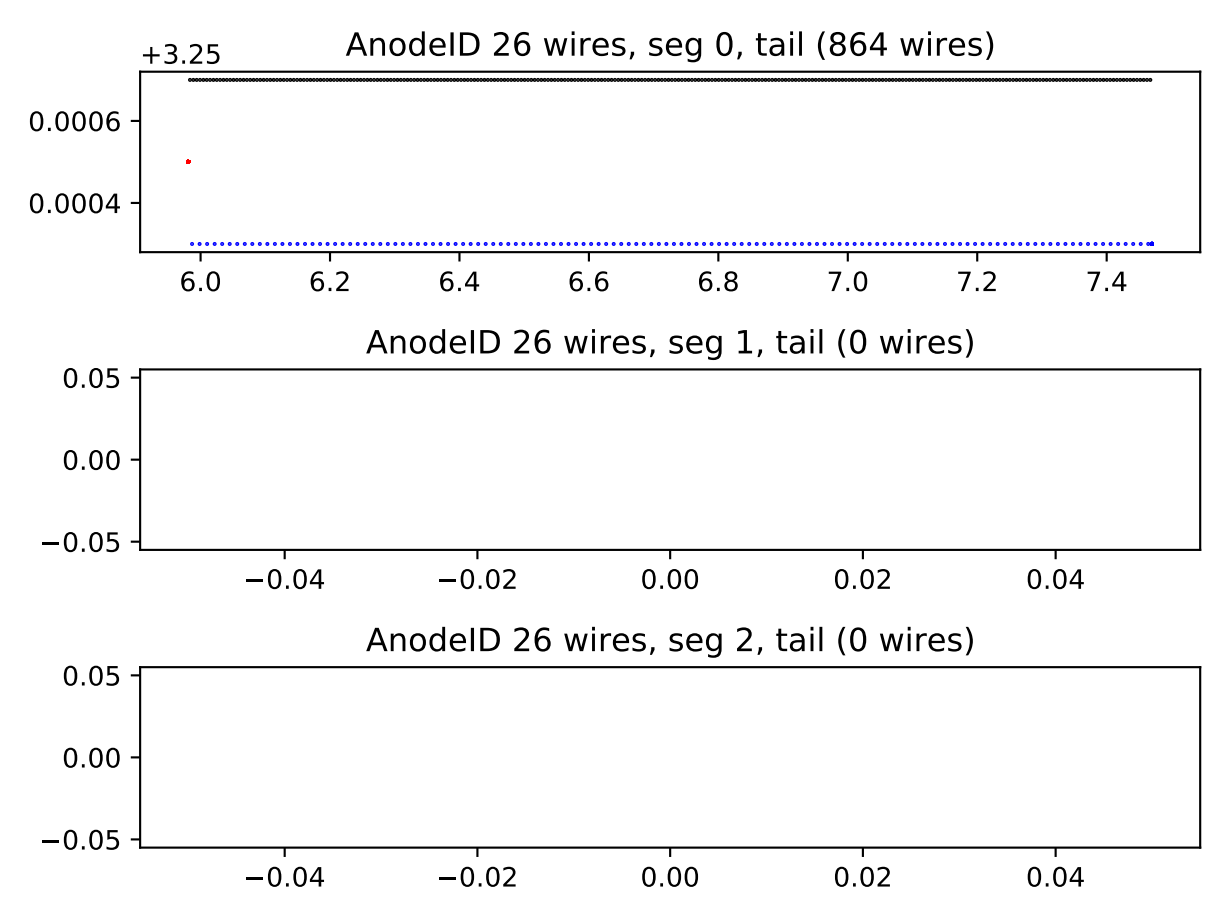

AnodeID 24 wires, seg 0, head (864 wires)
+3.25
0.0006
0.0004
6.0
6.2
6.4
6.6
6.8
7.0
7.2
7.4
AnodeID 24 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
AnodeID 24 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04

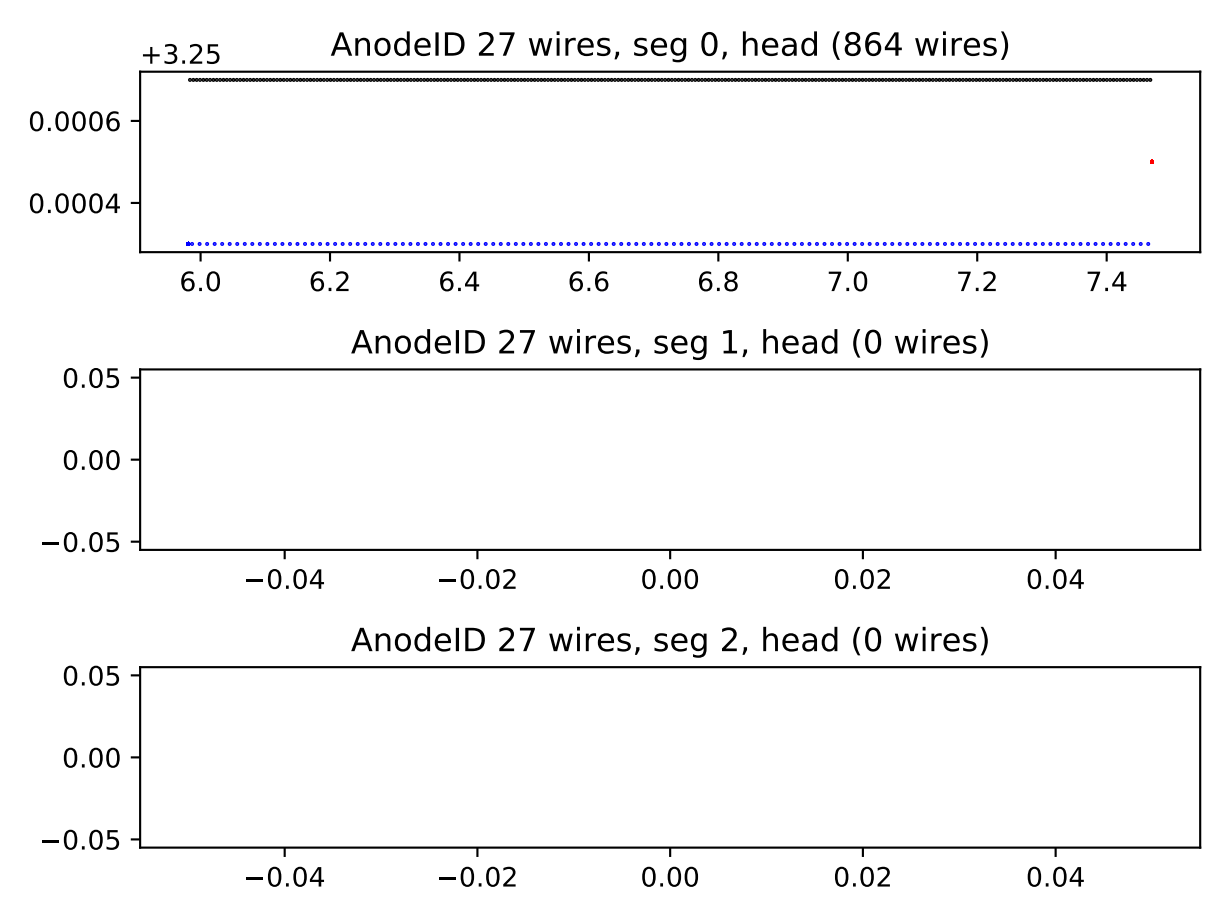

AnodeID 24 wires, seg 0, tail (864 wires)
+3.25
0.0006
0.0004
6.0
6.2
6.4
6.6
6.8
7.0
7.2
7.4
AnodeID 24 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
AnodeID 24 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04

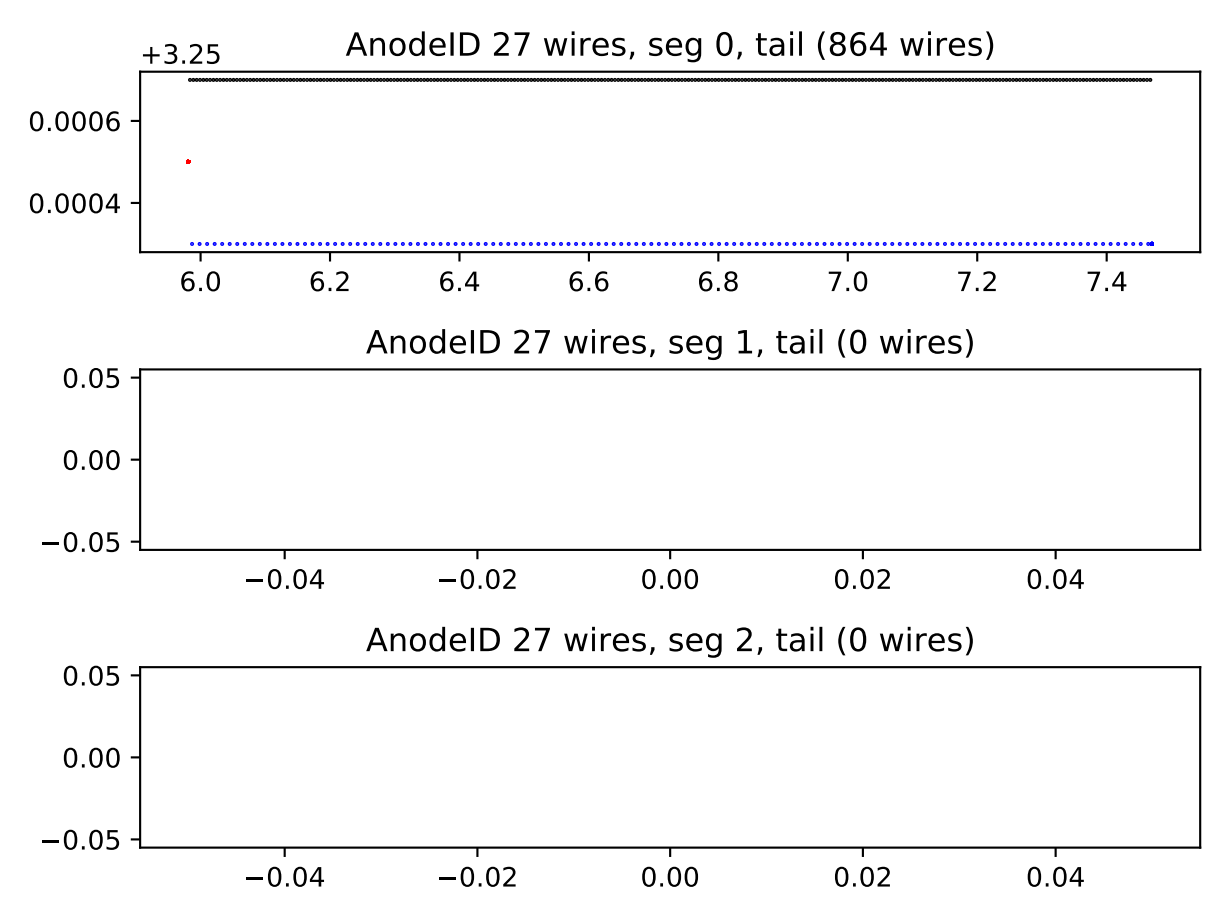

AnodeID 25 wires, seg 0, head (864 wires)
+3.25
0.0006
0.0004
6.0
6.2
6.4
6.6
6.8
7.0
7.2
7.4
AnodeID 25 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
AnodeID 25 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04

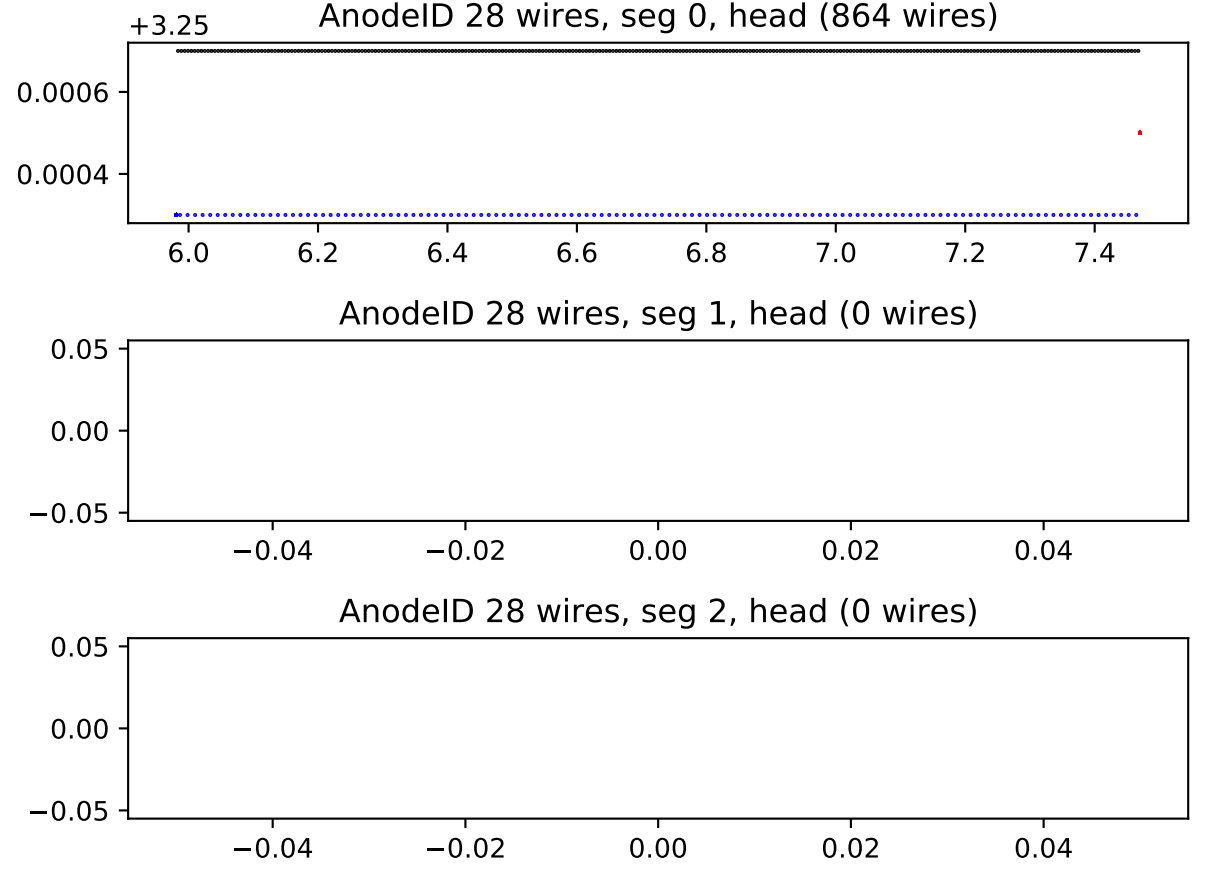

AnodeID 25 wires, seg 0, tail (864 wires)
+3.25
0.0006
0.0004
6.0
6.2
6.4
6.6
6.8
7.0
7.2
7.4
AnodeID 25 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
AnodeID 25 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04

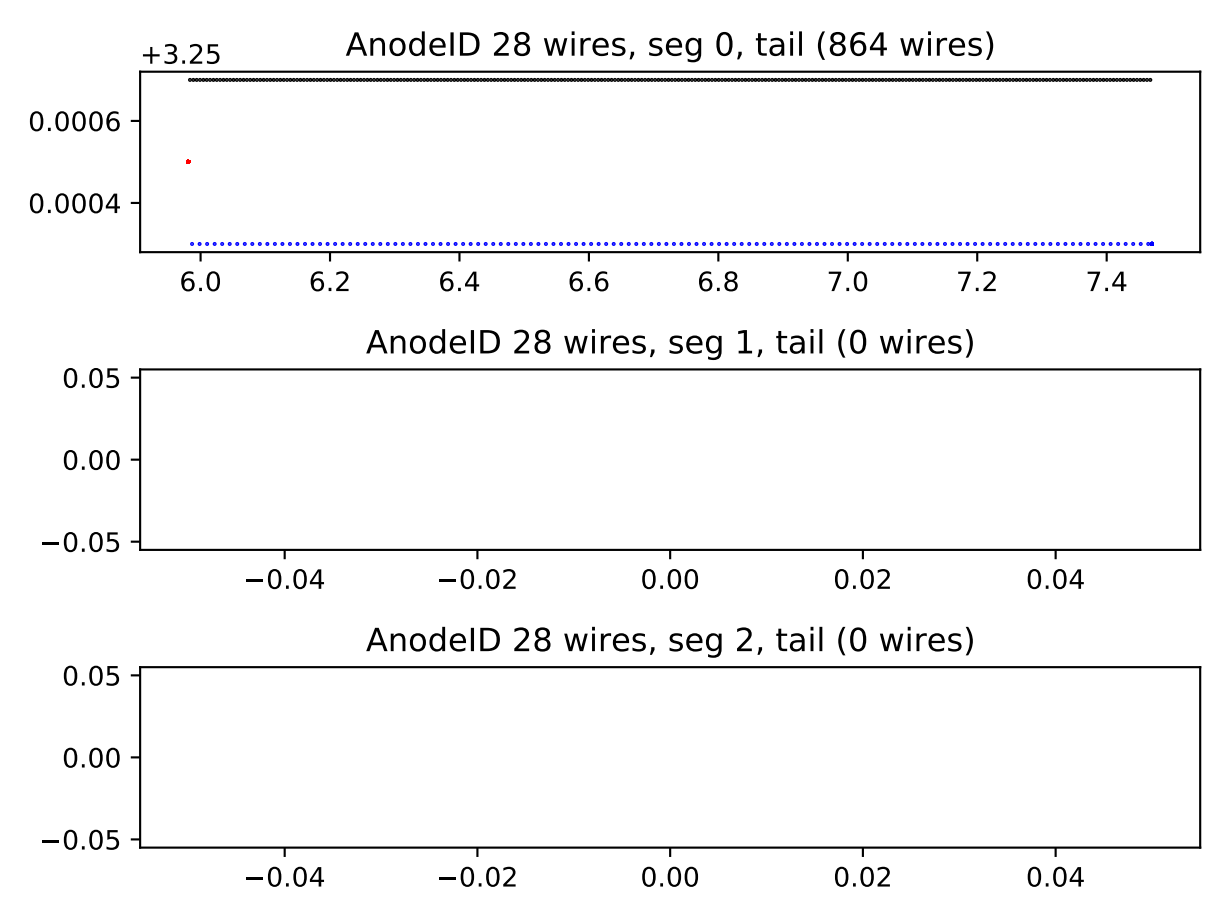

AnodeID 26 wires, seg 0, head (864 wires)
+3.25
0.0006
0.0004
6.0
6.2
6.4
6.6
6.8
7.0
7.2
7.4
AnodeID 26 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
AnodeID 26 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04

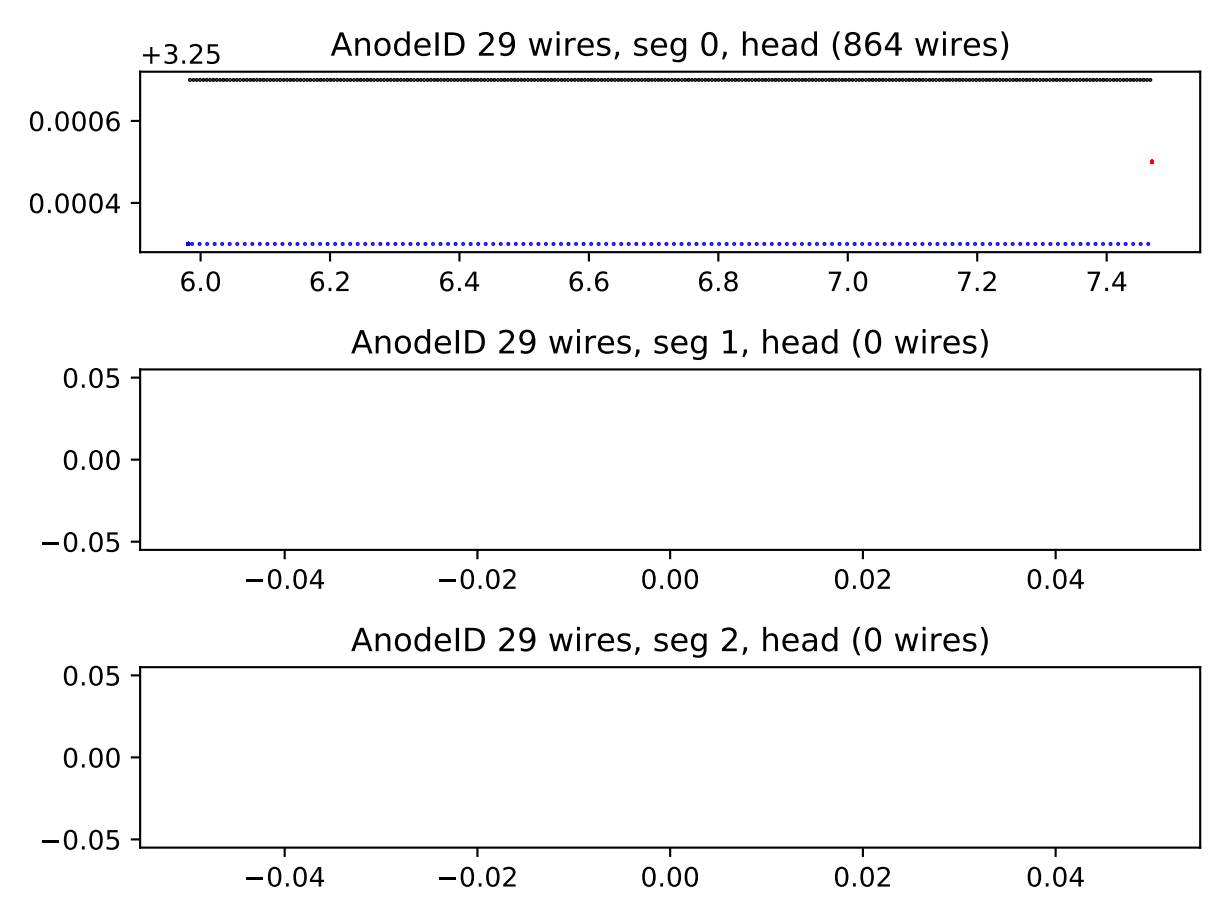

AnodeID 26 wires, seg 0, tail (864 wires)
+3.25
0.0006
0.0004
6.0
6.2
6.4
6.6
6.8
7.0
7.2
7.4
AnodeID 26 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
AnodeID 26 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04

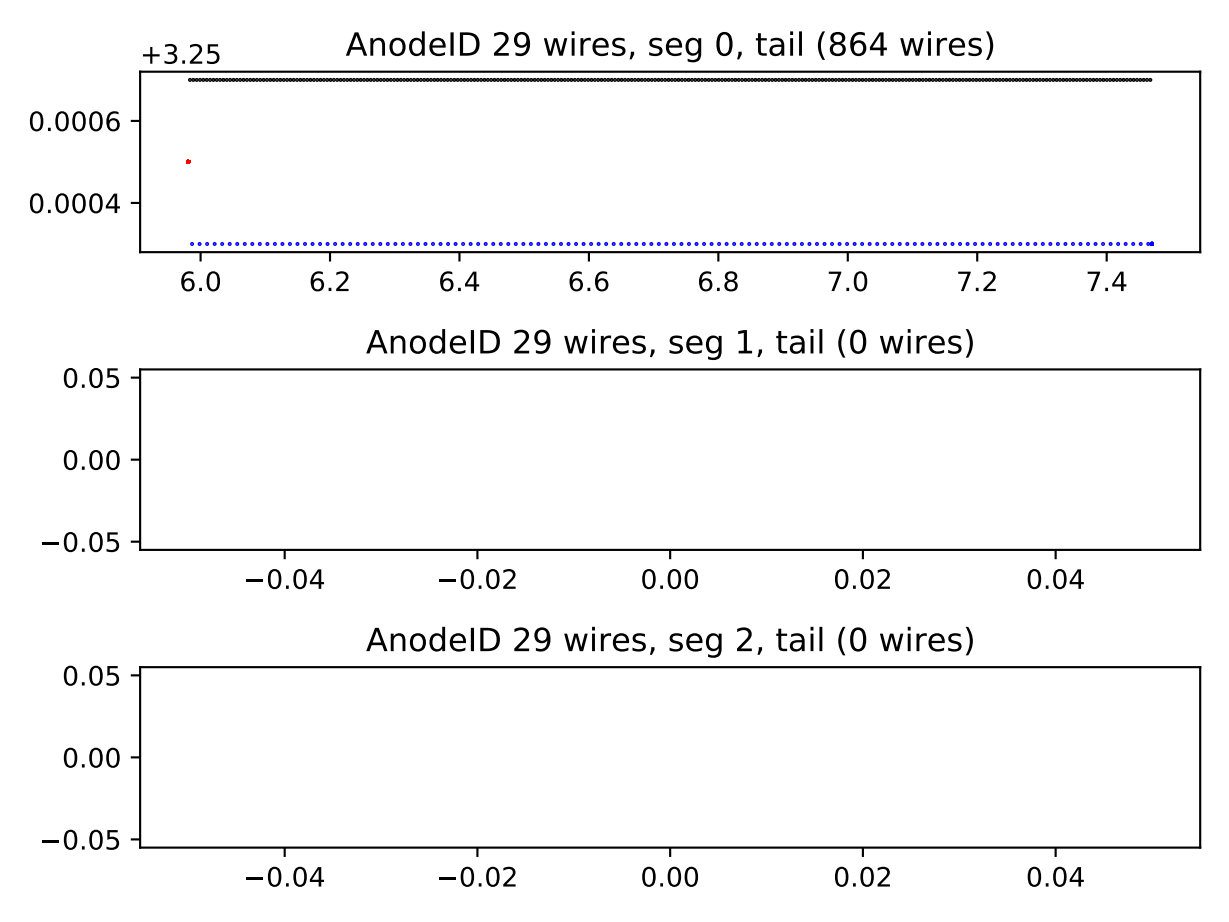

AnodeID 27 wires, seg 0, head (864 wires)
+3.25
0.0006
0.0004
6.0
6.2
6.4
6.6
6.8
7.0
7.2
7.4
AnodeID 27 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
AnodeID 27 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04

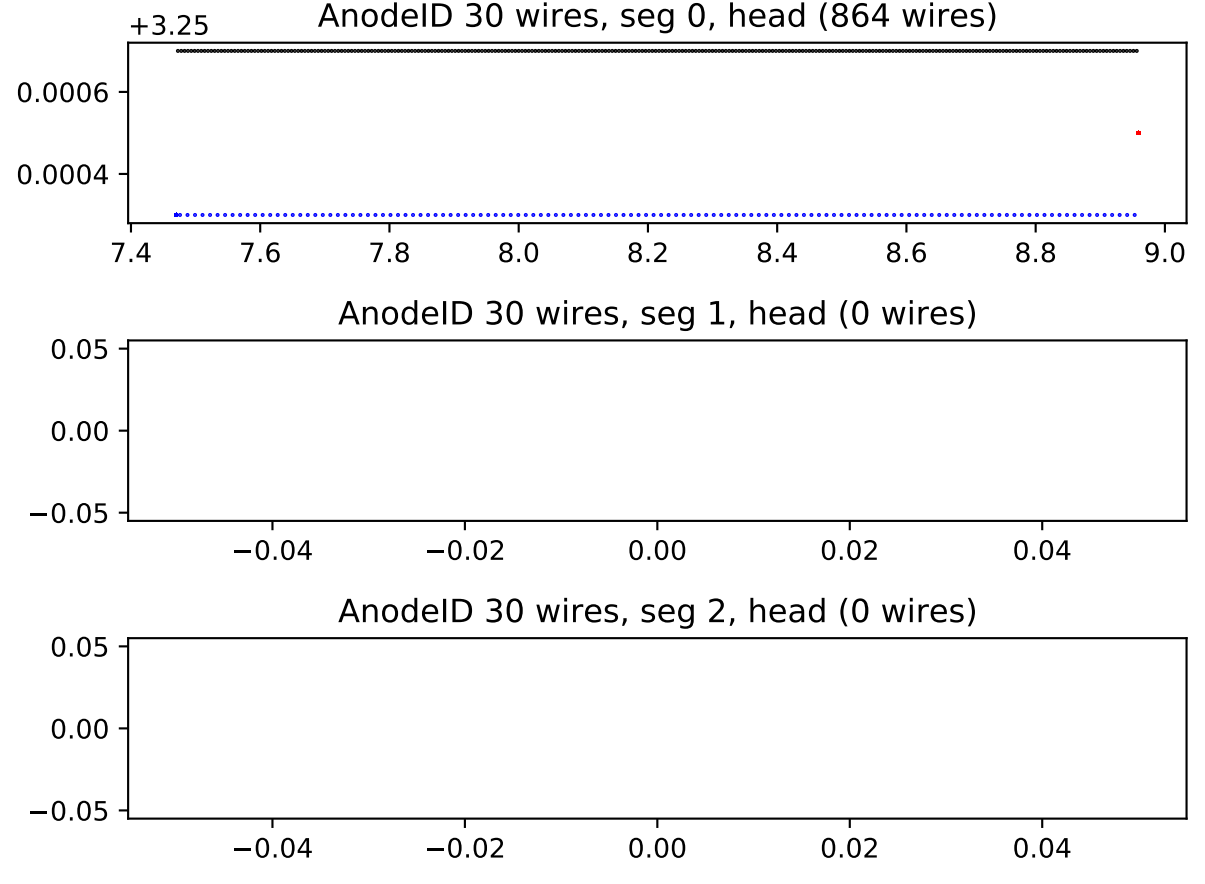

AnodeID 27 wires, seg 0, tail (864 wires)
+3.25
0.0006
0.0004
6.0
6.2
6.4
6.6
6.8
7.0
7.2
7.4
AnodeID 27 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
AnodeID 27 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04

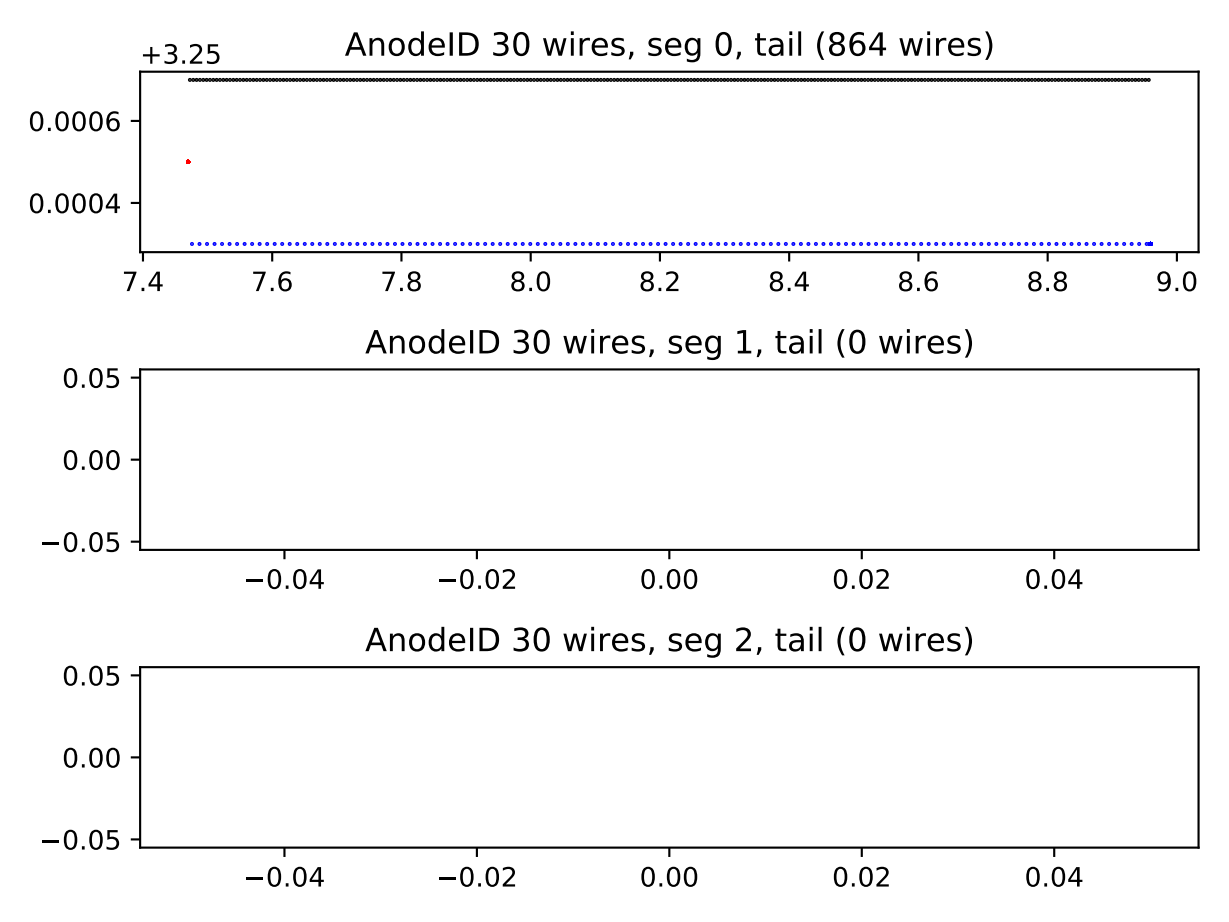

AnodeID 28 wires, seg 0, head (864 wires)
+3.25
0.0006
0.0004
6.0
6.2
6.4
6.6
6.8
7.0
7.2
7.4
AnodeID 28 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
AnodeID 28 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04

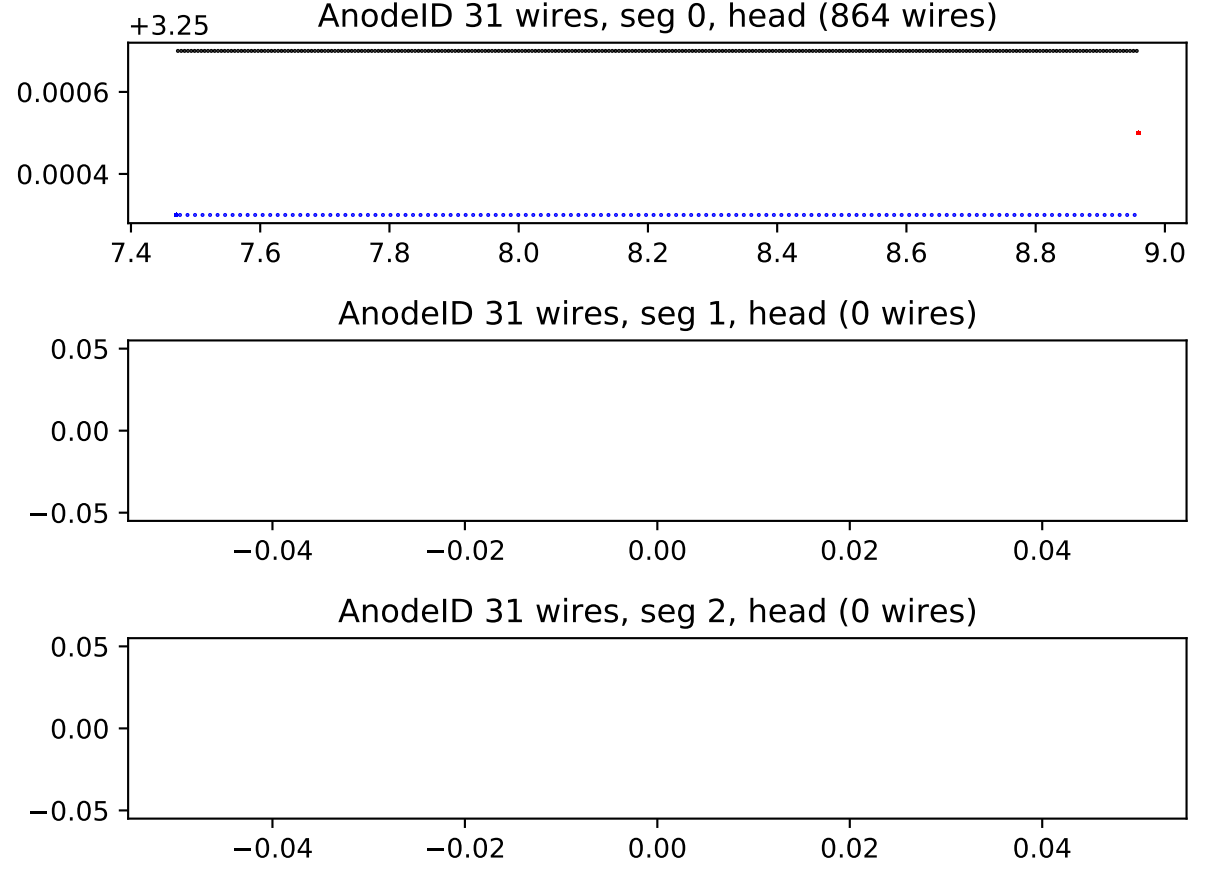

AnodeID 28 wires, seg 0, tail (864 wires)
+3.25
0.0006
0.0004
6.0
6.2
6.4
6.6
6.8
7.0
7.2
7.4
AnodeID 28 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
AnodeID 28 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04

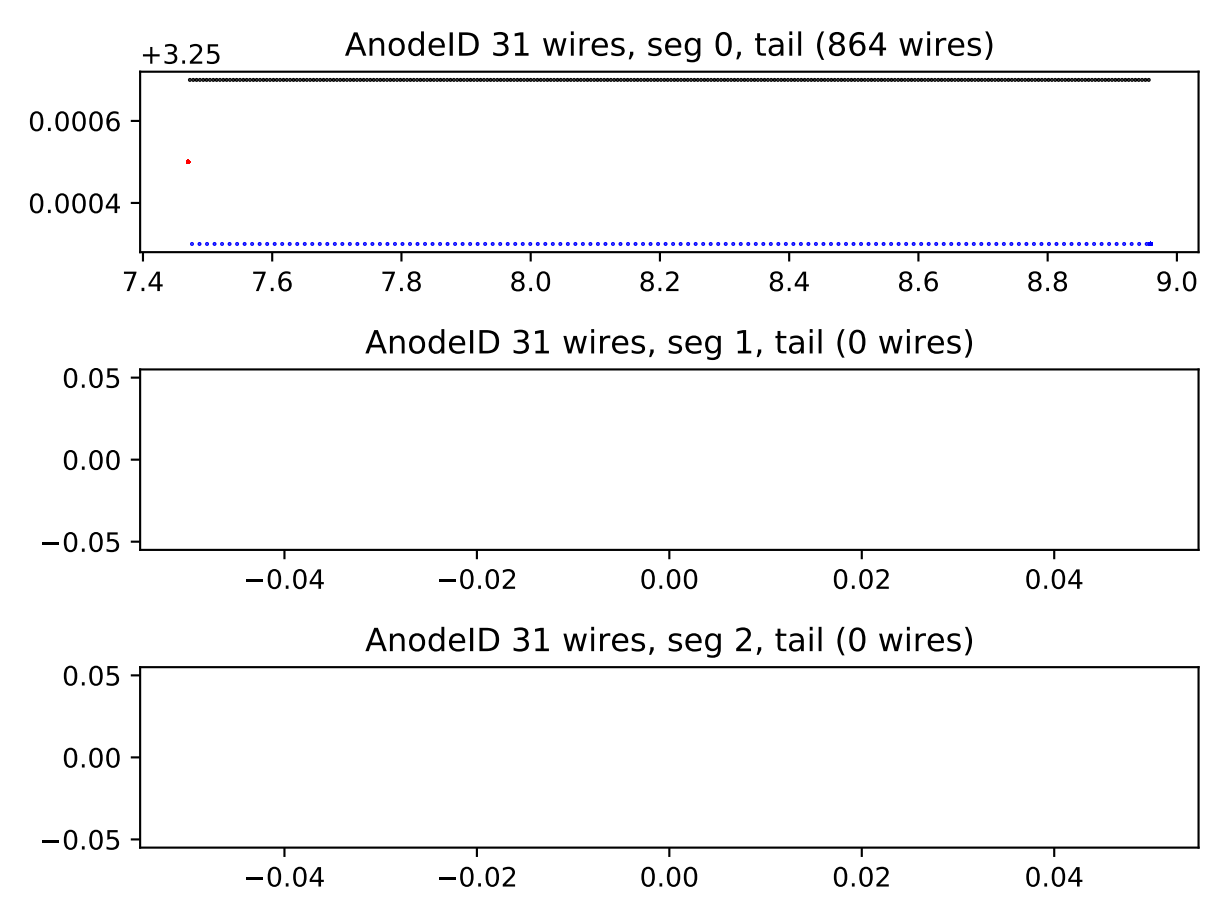

AnodeID 29 wires, seg 0, head (864 wires)
+3.25
0.0006
0.0004
6.0
6.2
6.4
6.6
6.8
7.0
7.2
7.4
AnodeID 29 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
AnodeID 29 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04

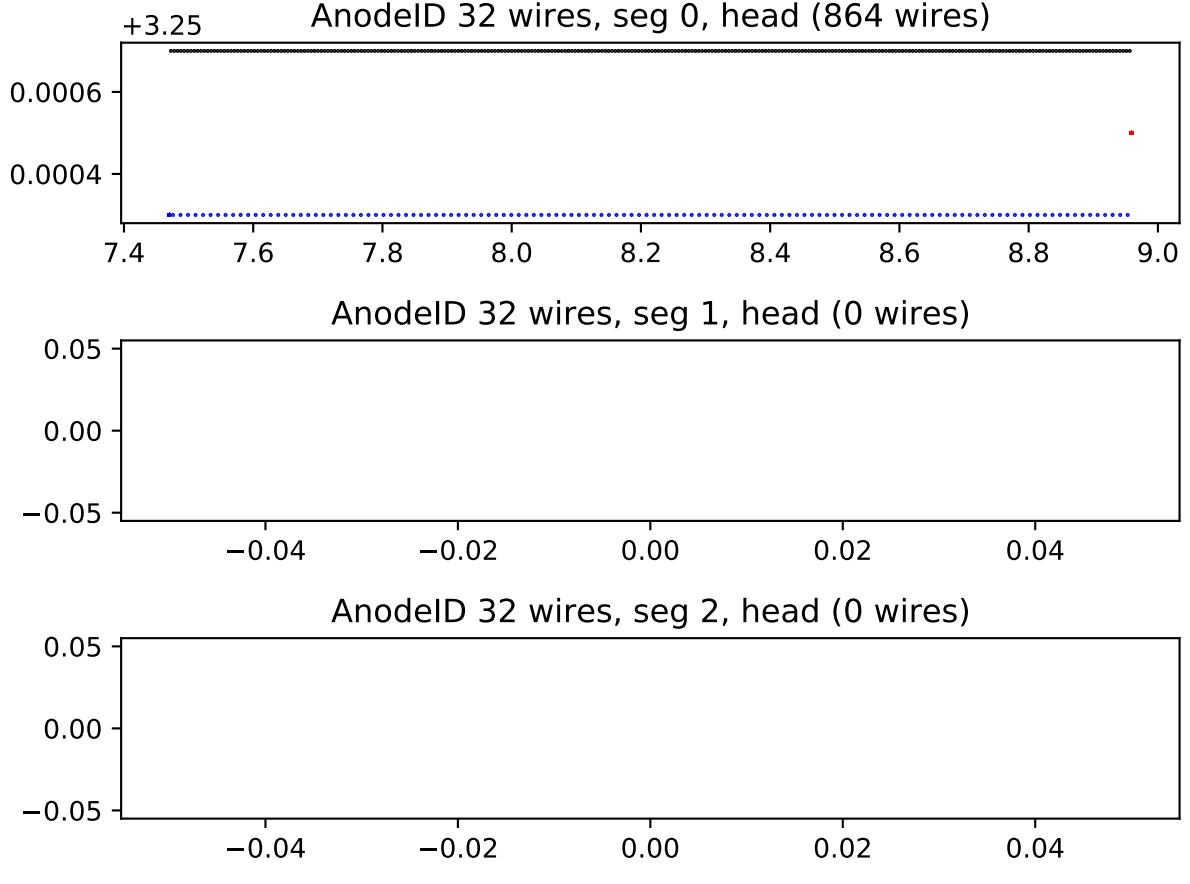

AnodeID 29 wires, seg 0, tail (864 wires)
+3.25
0.0006
0.0004
6.0
6.2
6.4
6.6
6.8
7.0
7.2
7.4
AnodeID 29 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
AnodeID 29 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04

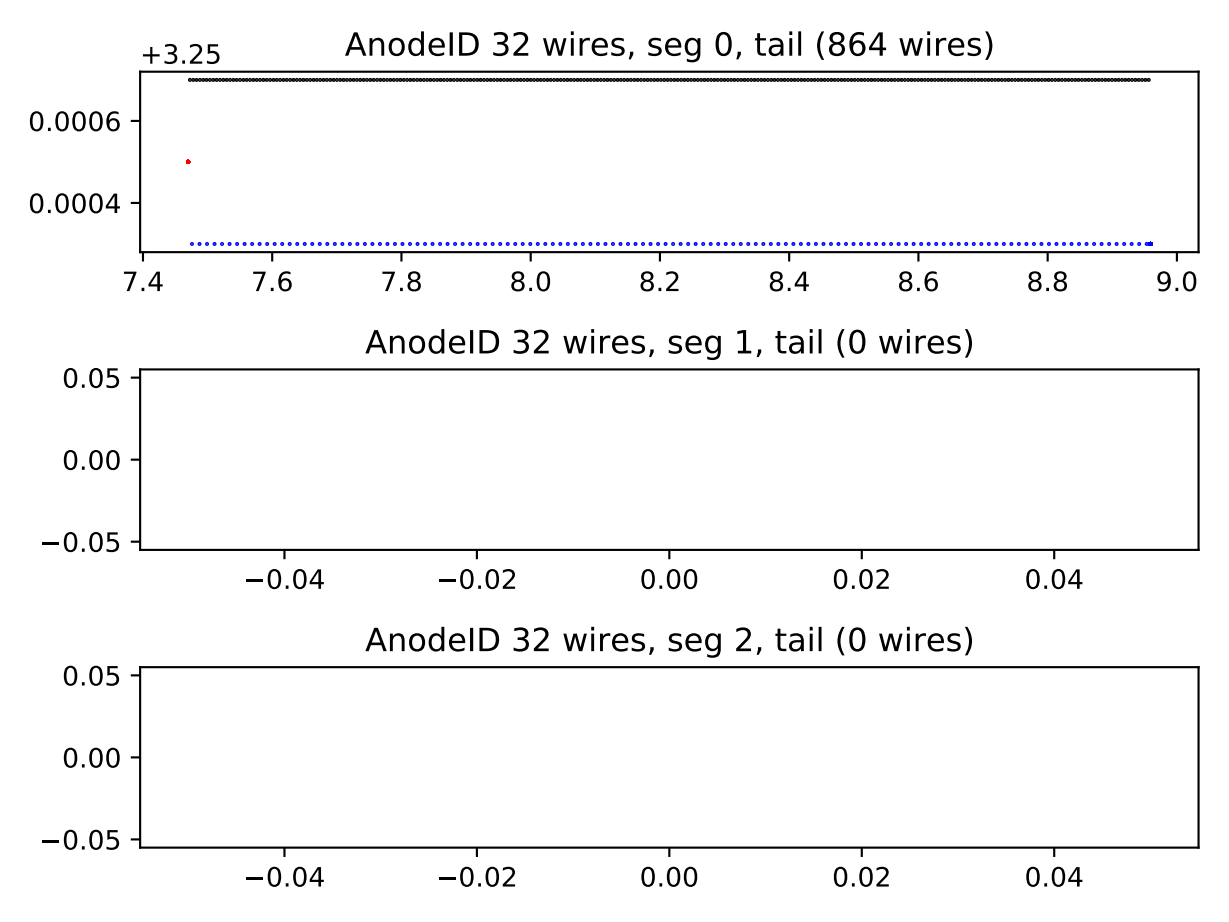

AnodeID 30 wires, seg 0, head (864 wires)
+3.25
0.0006
0.0004
7.4
7.6
7.8
8.0
8.2
8.4
8.6
8.8
9.0
AnodeID 30 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
AnodeID 30 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04

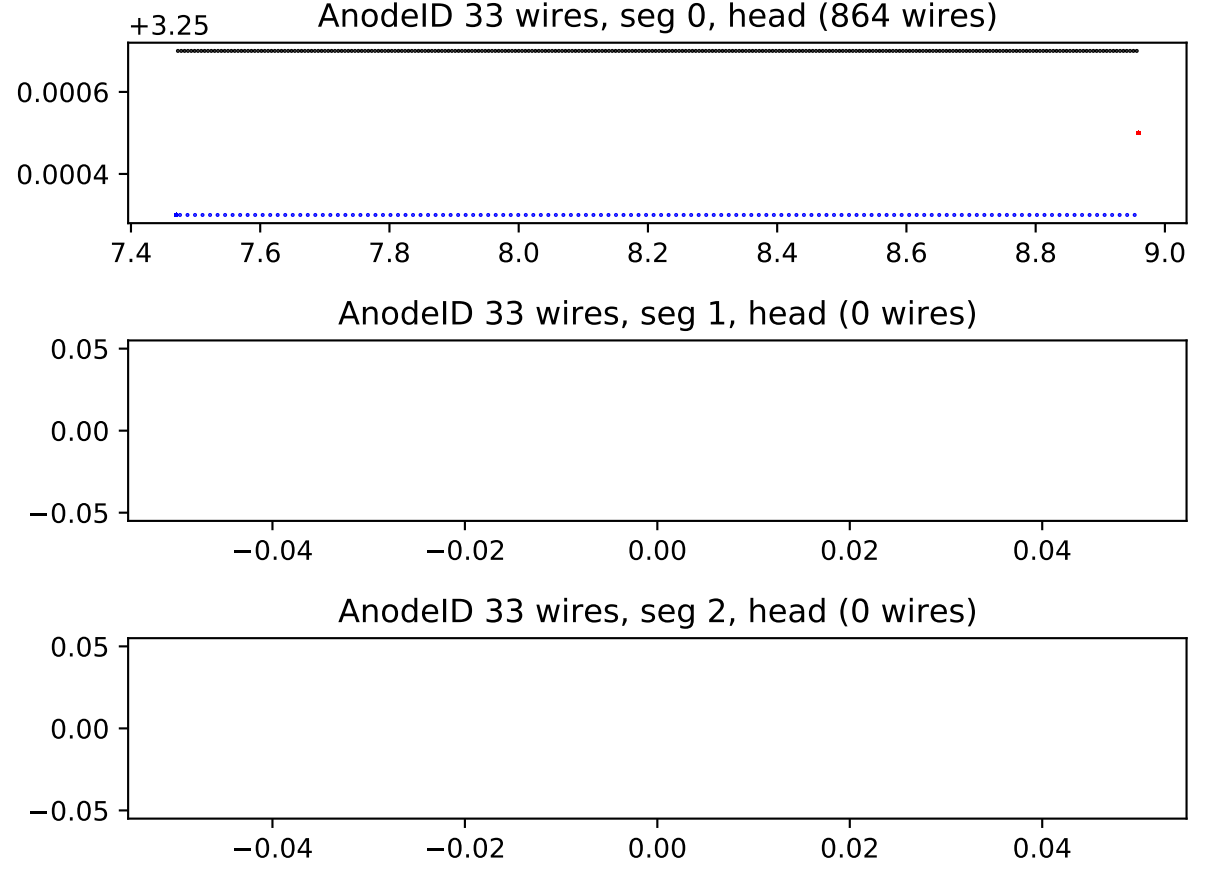

AnodeID 30 wires, seg 0, tail (864 wires)
+3.25
0.0006
0.0004
7.4
7.6
7.8
8.0
8.2
8.4
8.6
8.8
9.0
AnodeID 30 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
AnodeID 30 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04

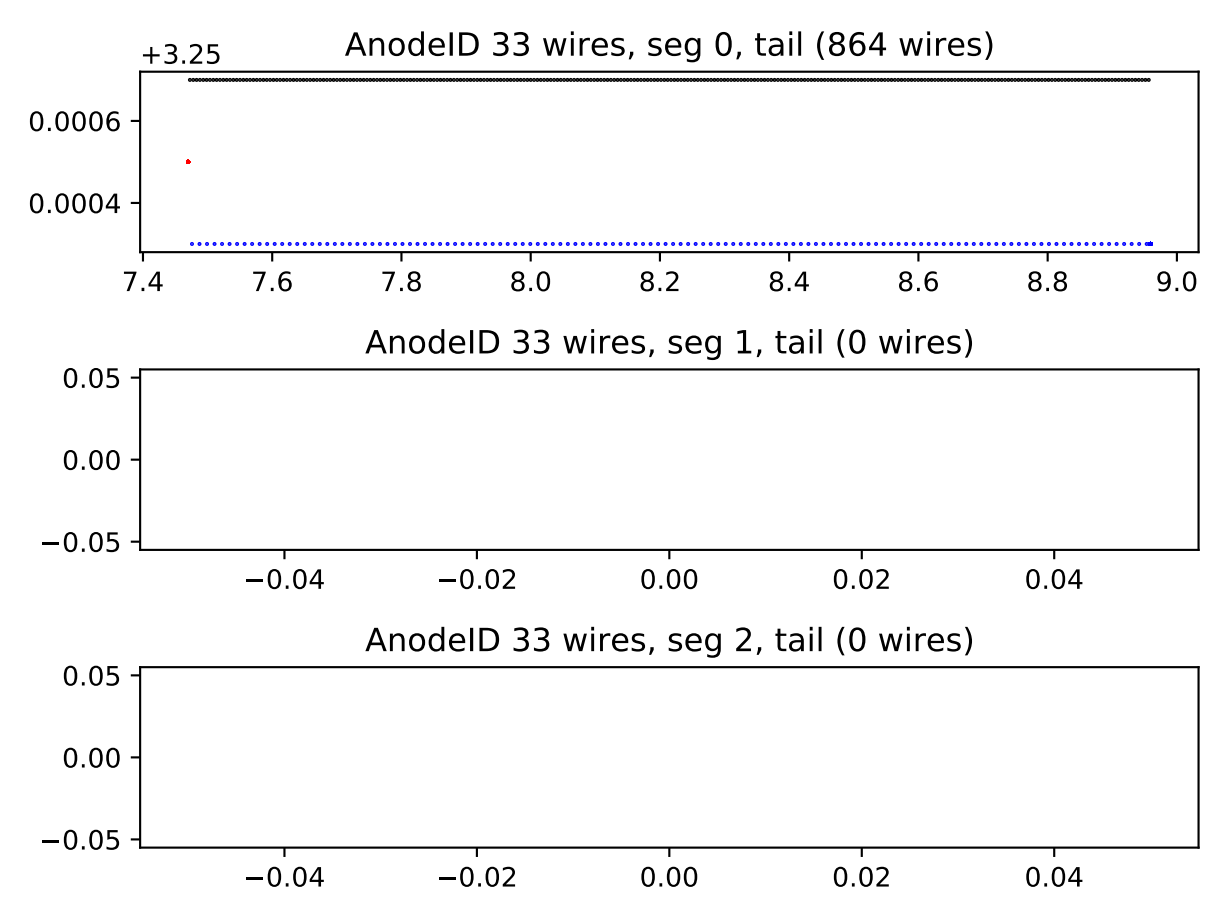

AnodeID 31 wires, seg 0, head (864 wires)
+3.25
0.0006
0.0004
7.4
7.6
7.8
8.0
8.2
8.4
8.6
8.8
9.0
AnodeID 31 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
AnodeID 31 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04

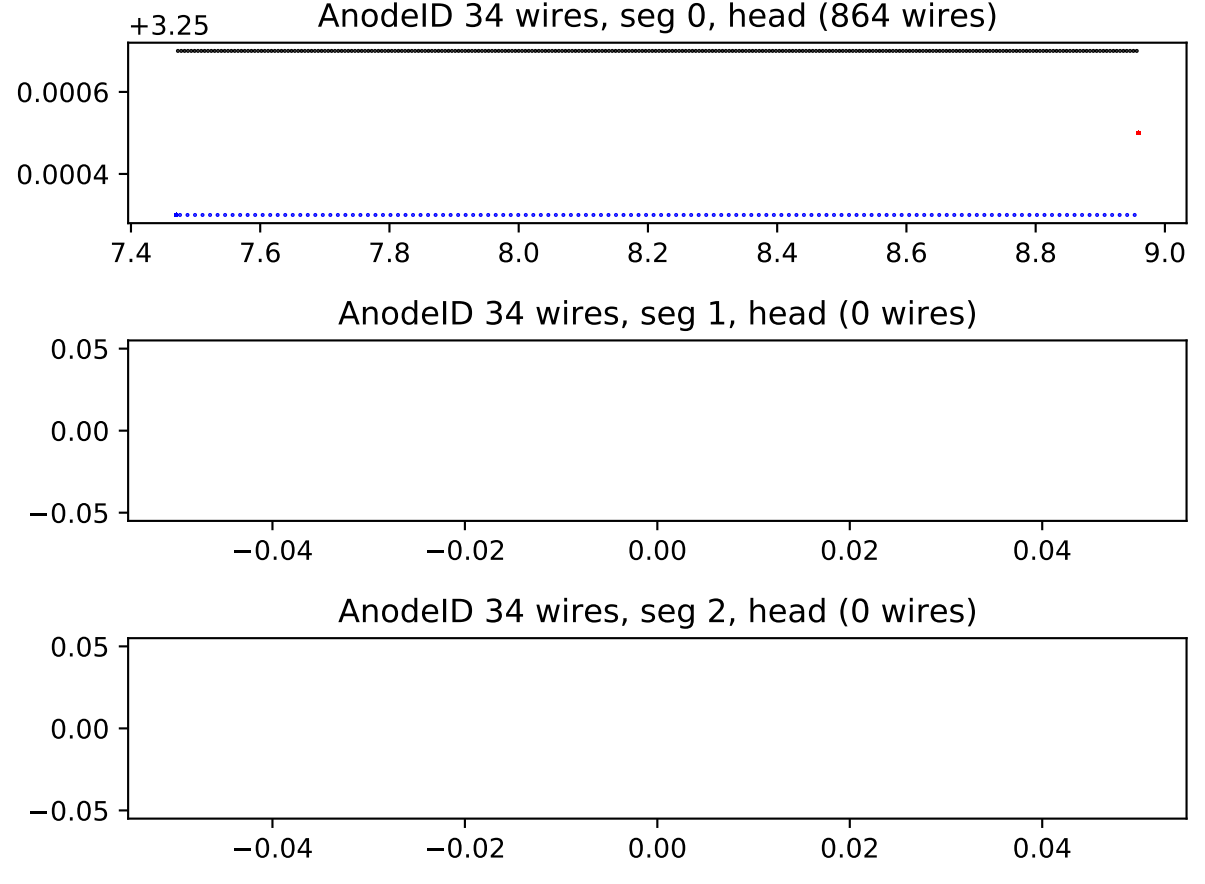

AnodeID 31 wires, seg 0, tail (864 wires)
+3.25
0.0006
0.0004
7.4
7.6
7.8
8.0
8.2
8.4
8.6
8.8
9.0
AnodeID 31 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
AnodeID 31 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04

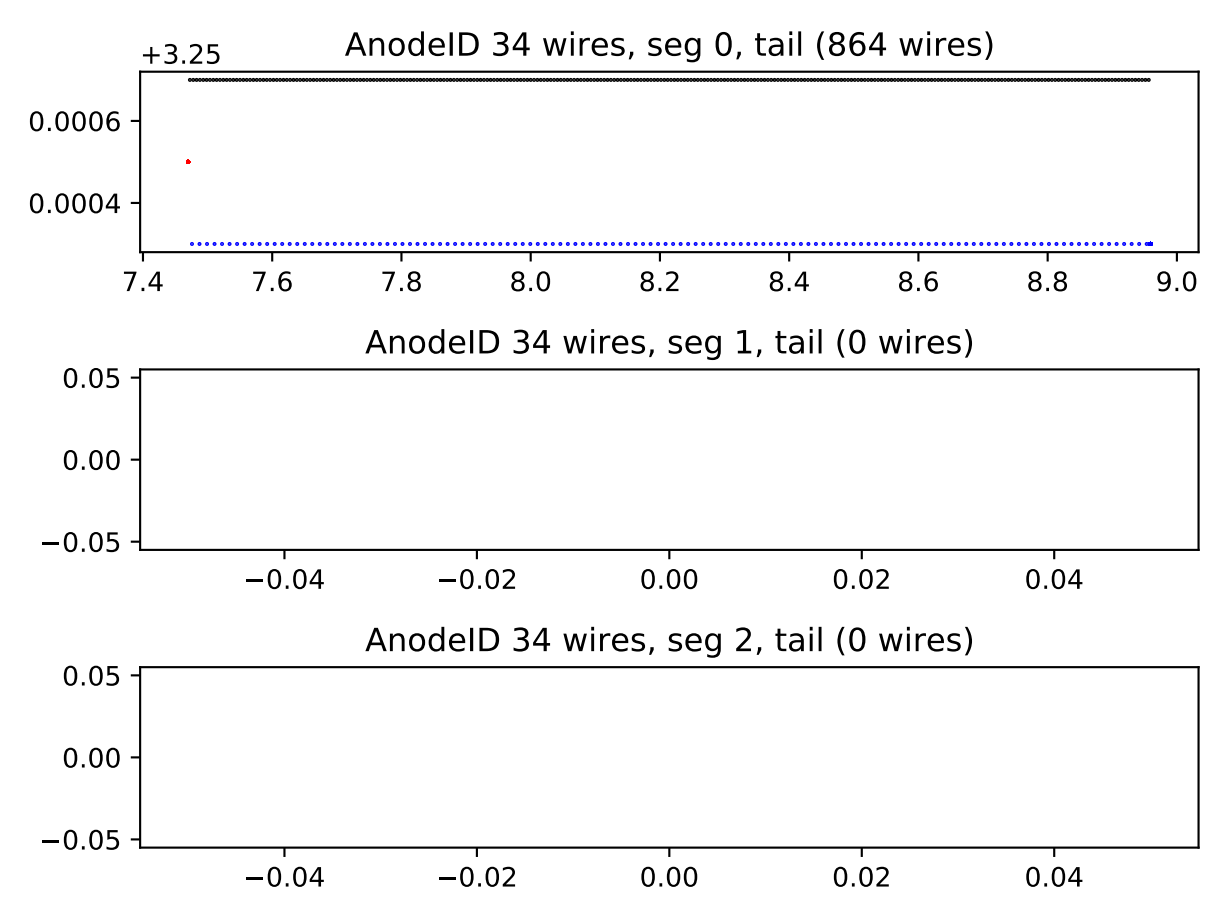

AnodeID 32 wires, seg 0, head (864 wires)
+3.25
0.0006
0.0004
7.4
7.6
7.8
8.0
8.2
8.4
8.6
8.8
9.0
AnodeID 32 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
AnodeID 32 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04

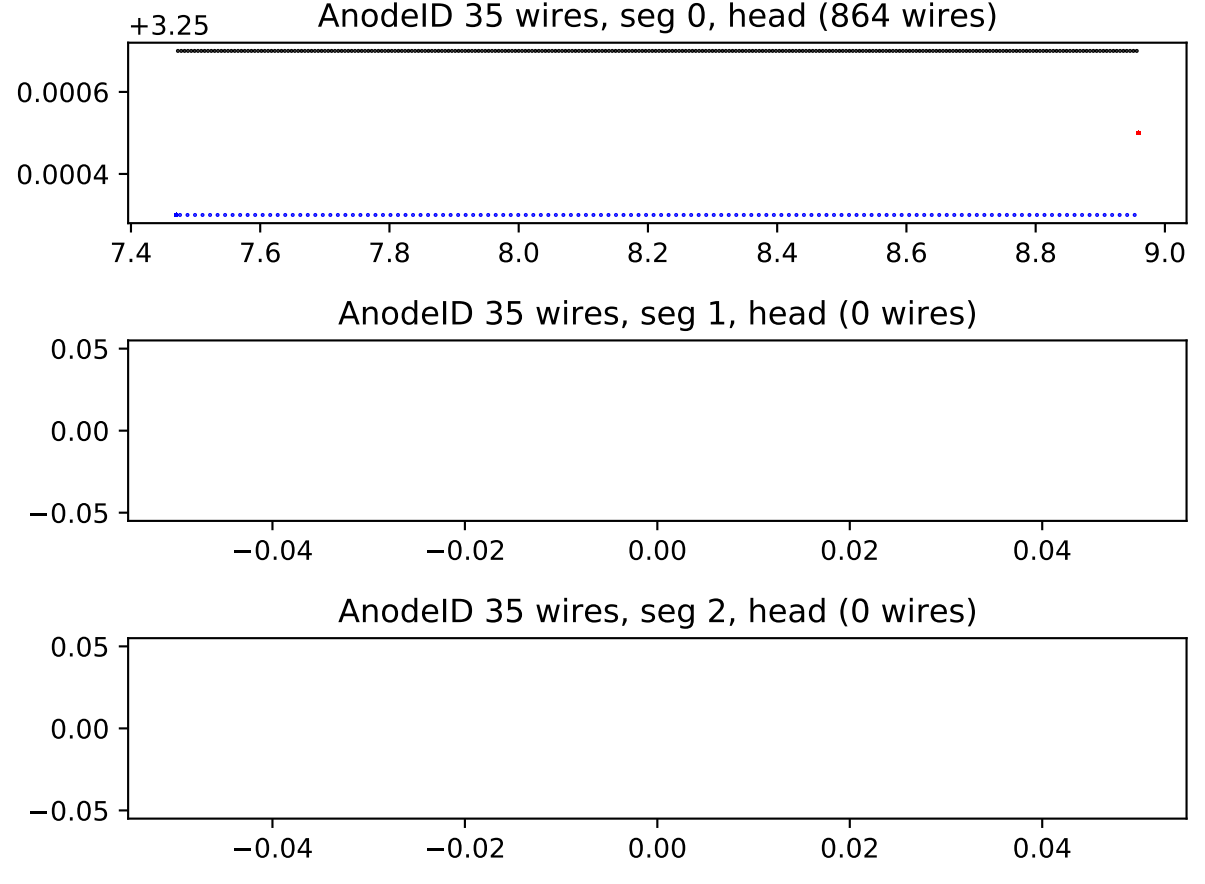

AnodeID 32 wires, seg 0, tail (864 wires)
+3.25
0.0006
0.0004
7.4
7.6
7.8
8.0
8.2
8.4
8.6
8.8
9.0
AnodeID 32 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
AnodeID 32 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04

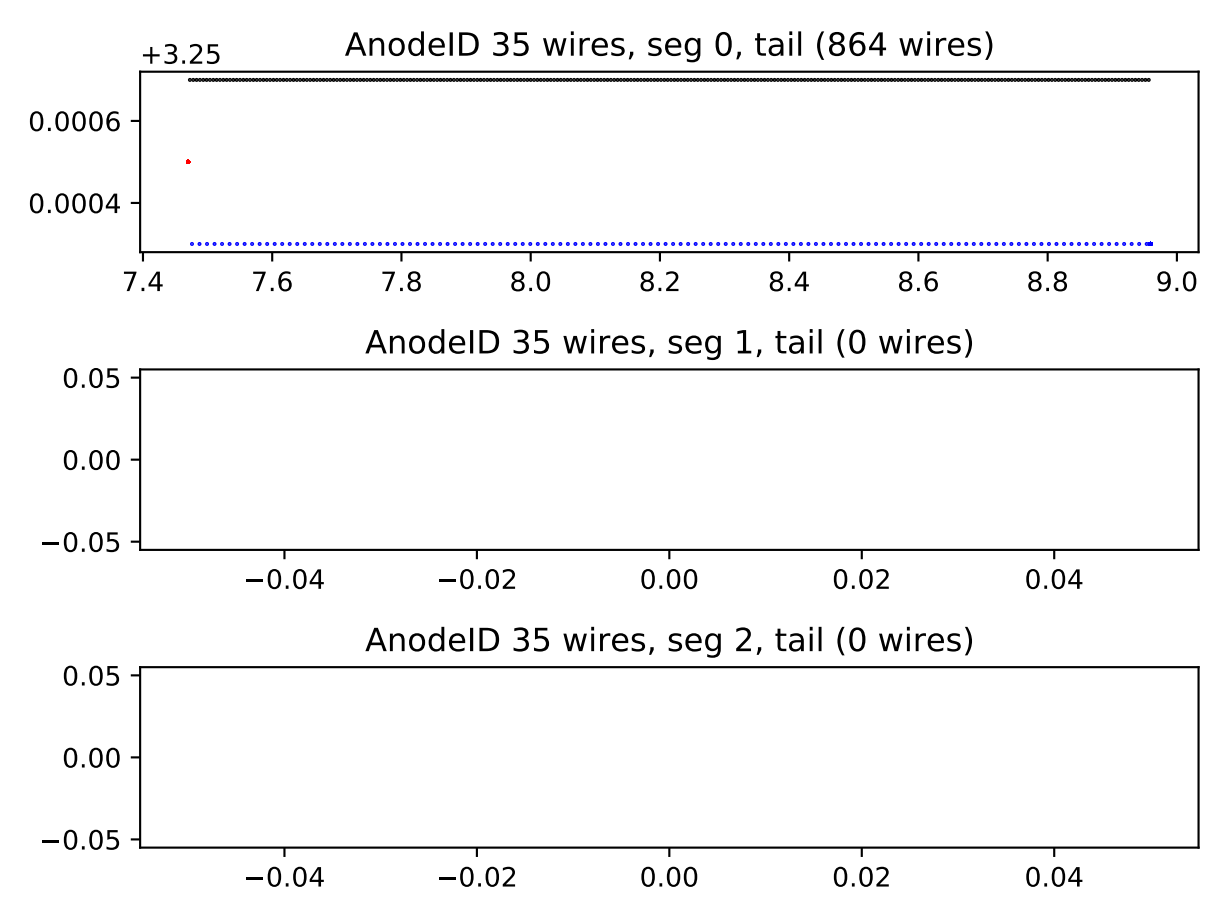

AnodeID 33 wires, seg 0, head (864 wires)
+3.25
0.0006
0.0004
7.4
7.6
7.8
8.0
8.2
8.4
8.6
8.8
9.0
AnodeID 33 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
AnodeID 33 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04

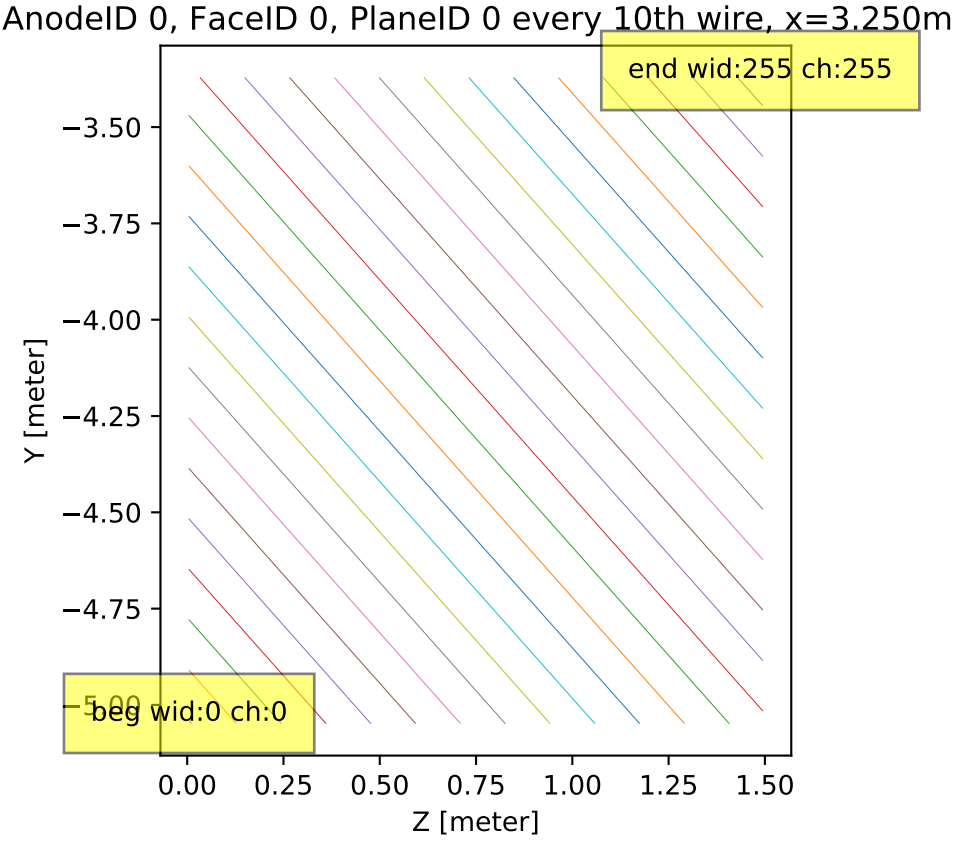

AnodeID 33 wires, seg 0, tail (864 wires)
+3.25
0.0006
0.0004
7.4
7.6
7.8
8.0
8.2
8.4
8.6
8.8
9.0
AnodeID 33 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
AnodeID 33 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04

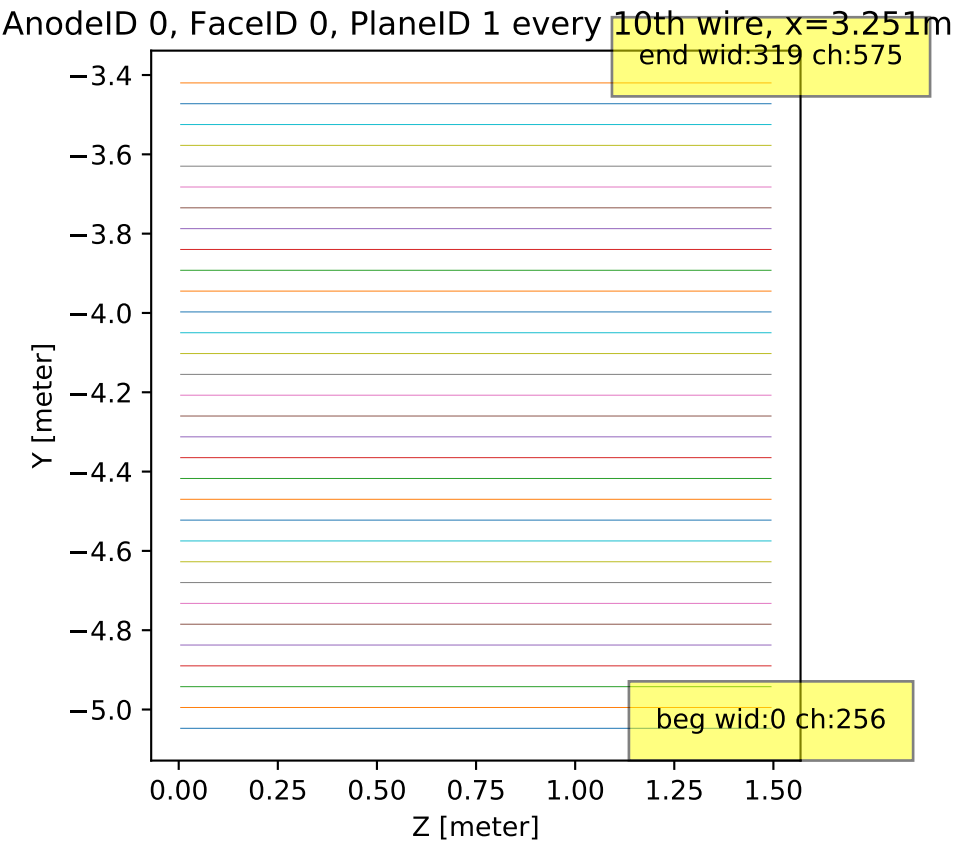

AnodeID 34 wires, seg 0, head (864 wires)
+3.25
0.0006
0.0004
7.4
7.6
7.8
8.0
8.2
8.4
8.6
8.8
9.0
AnodeID 34 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
AnodeID 34 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04

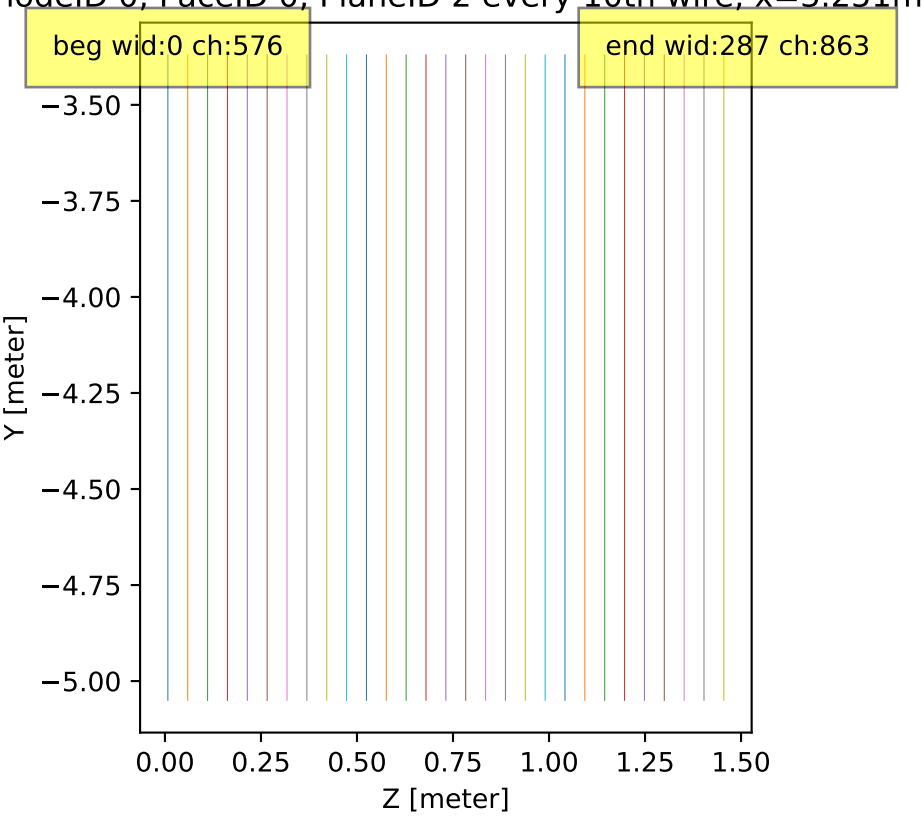

AnodeID 34 wires, seg 0, tail (864 wires)
+3.25
0.0006
0.0004
7.4
7.6
7.8
8.0
8.2
8.4
8.6
8.8
9.0
AnodeID 34 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
AnodeID 34 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04

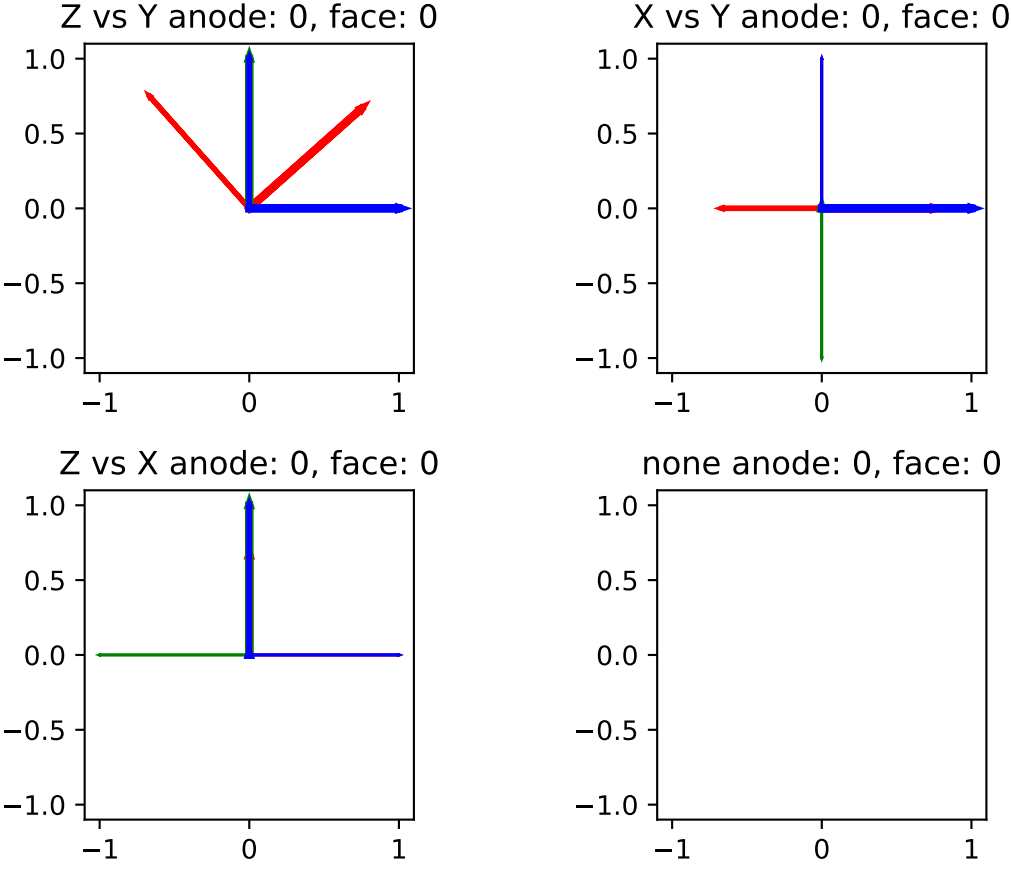

AnodeID 35 wires, seg 0, head (864 wires)
+3.25
0.0006
0.0004
7.4
7.6
7.8
8.0
8.2
8.4
8.6
8.8
9.0
AnodeID 35 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
AnodeID 35 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04

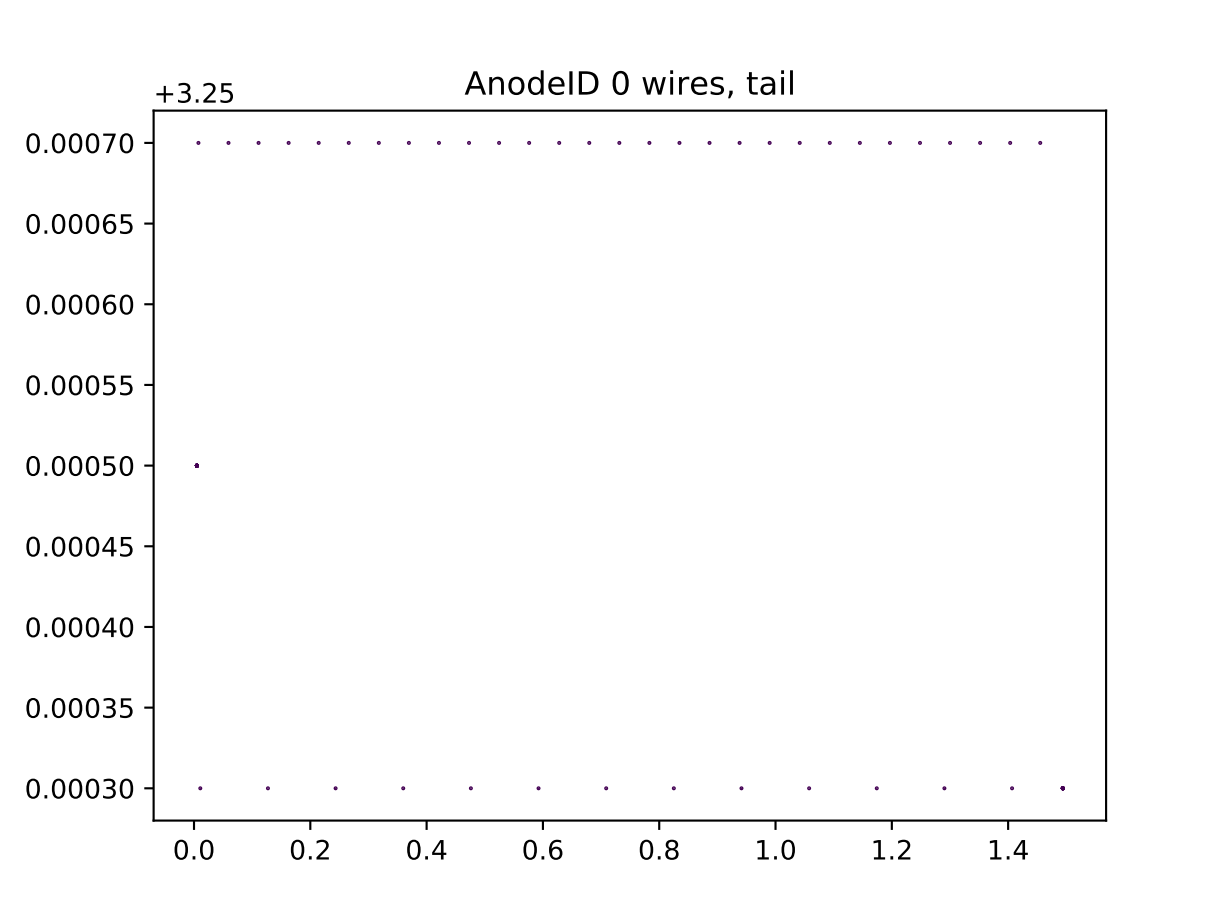

AnodeID 35 wires, seg 0, tail (864 wires)
+3.25
0.0006
0.0004
7.4
7.6
7.8
8.0
8.2
8.4
8.6
8.8
9.0
AnodeID 35 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
AnodeID 35 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04

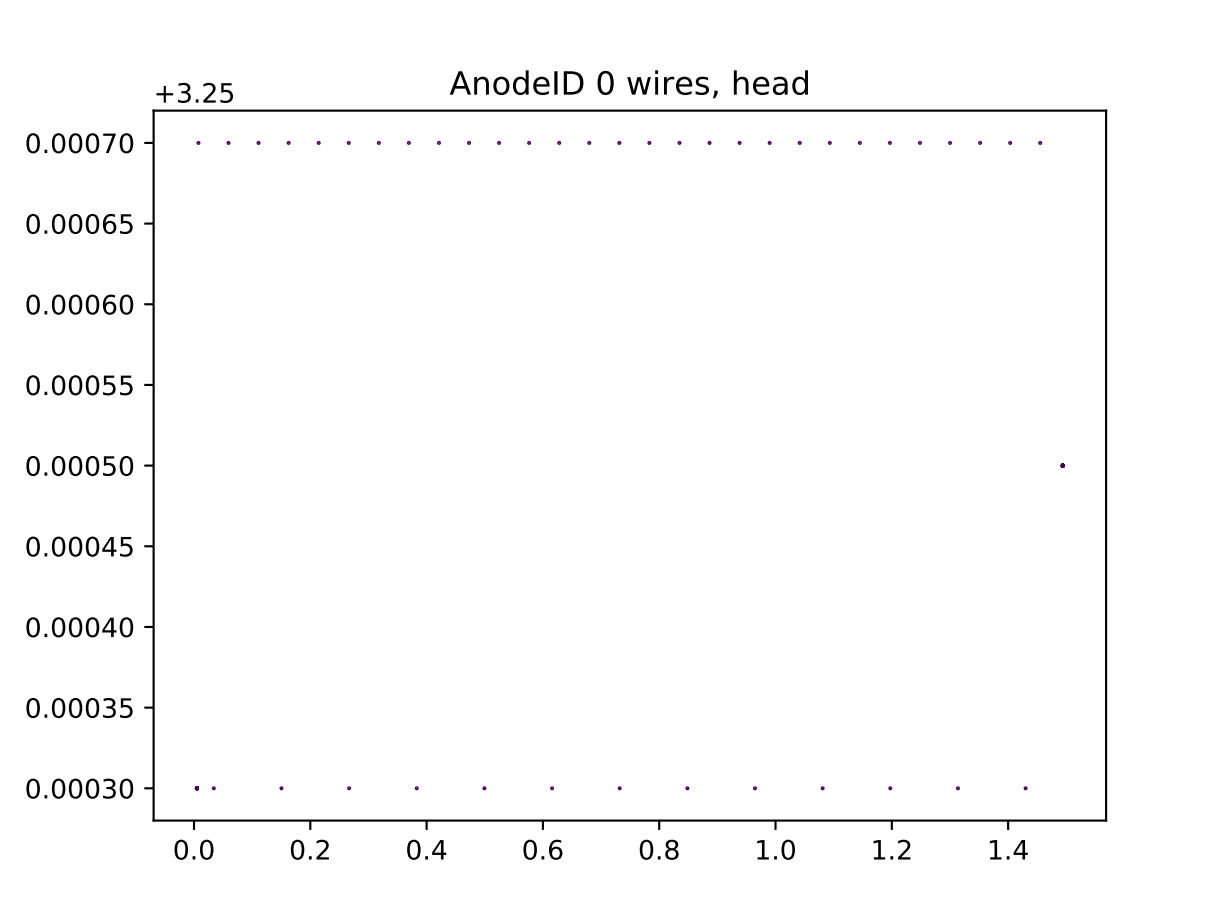

AnodeID 0, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:255 ch:255
beg wid:0 ch:0
−3.50
−3.75
−4.00
−4.25
−4.50
−4.75
−5.00
Y [meter]
0.00
0.25
0.50
0.75
1.00
1.25
1.50
Z [meter]

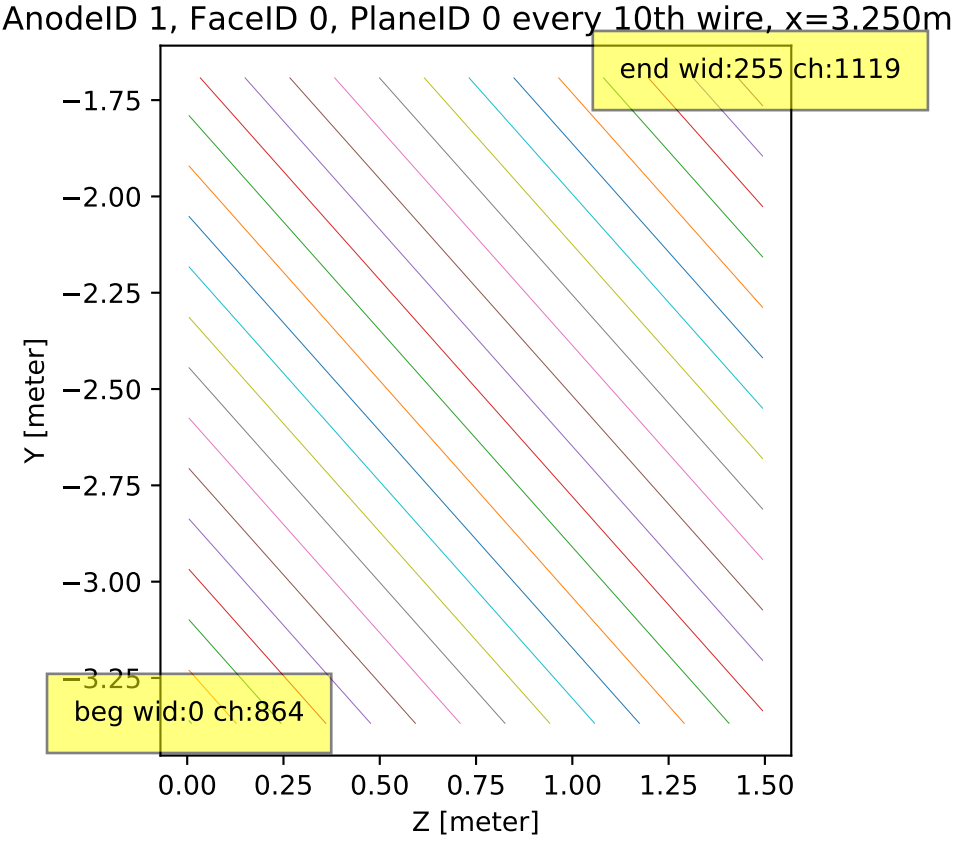

AnodeID 0, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
end wid:319 ch:575
beg wid:0 ch:256
Y [meter]
Z [meter]
−3.4
−3.6
−3.8
−4.0
−4.2
−4.4
−4.6
−4.8
−5.0
0.00
0.25
0.50
0.75
1.00
1.25
1.50

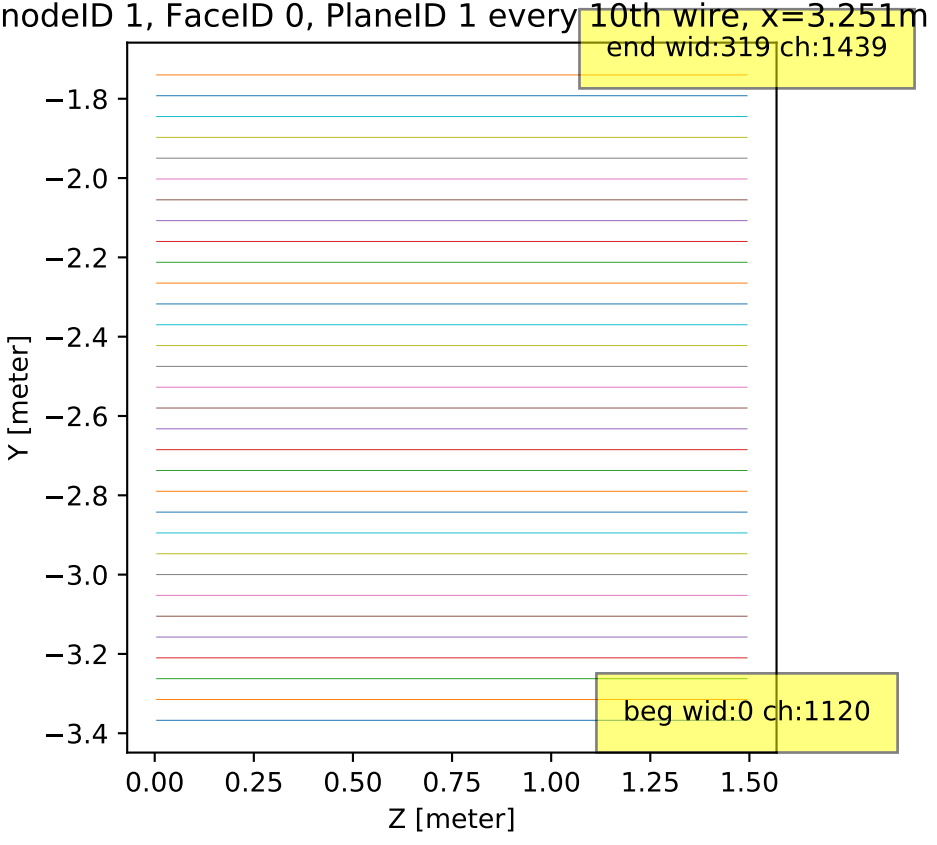

AnodeID 0, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:576
end wid:287 ch:863
−3.50
−3.75
−4.00
−4.25
−4.50
−4.75
−5.00
Y [meter]
0.00
0.25
0.50
0.75
1.00
1.25
1.50
Z [meter]

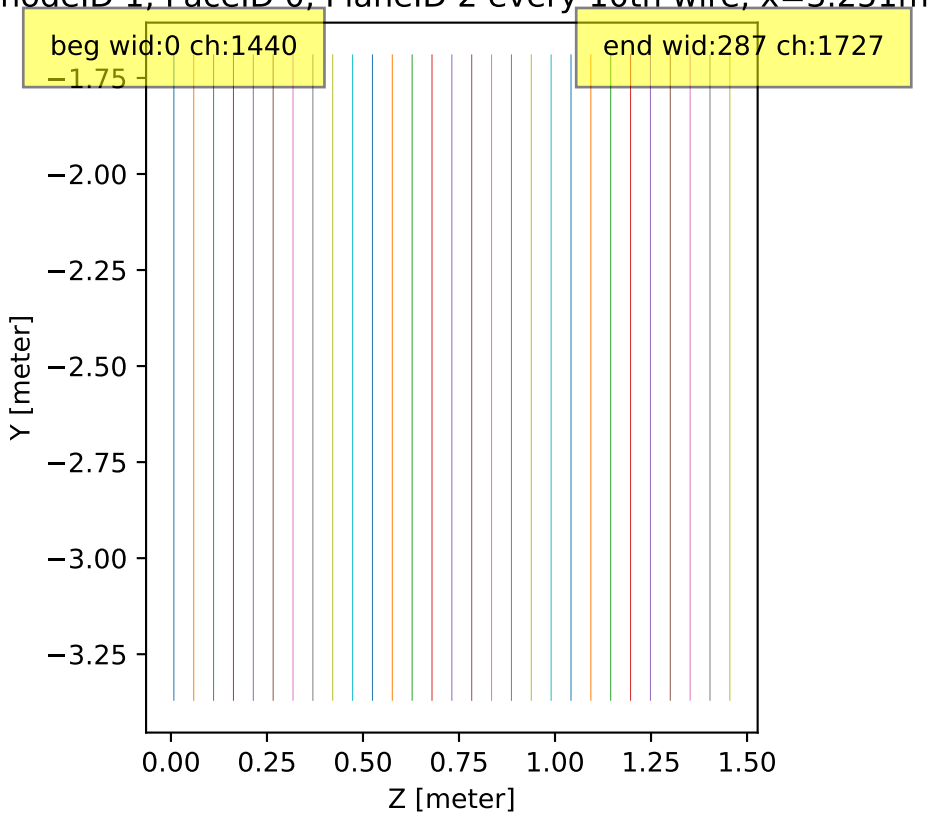

Z vs Y anode: 0, face: 0
X vs Y anode: 0, face: 0
Z vs X anode: 0, face: 0
none anode: 0, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

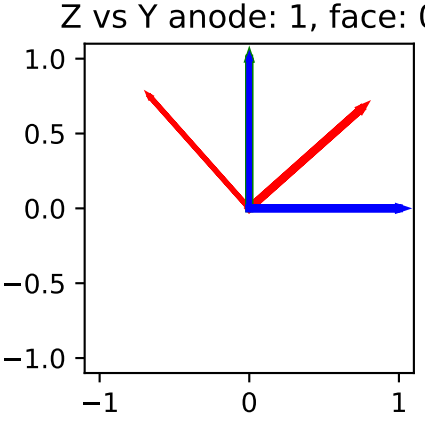

AnodeID 0 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4

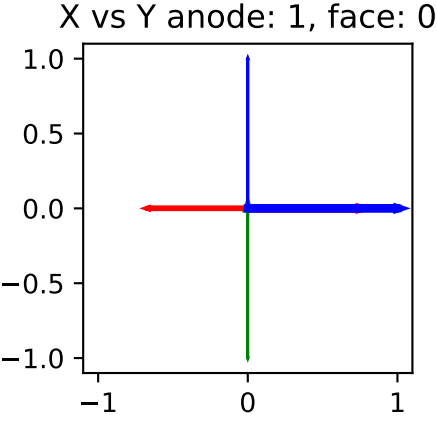

AnodeID 0 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4

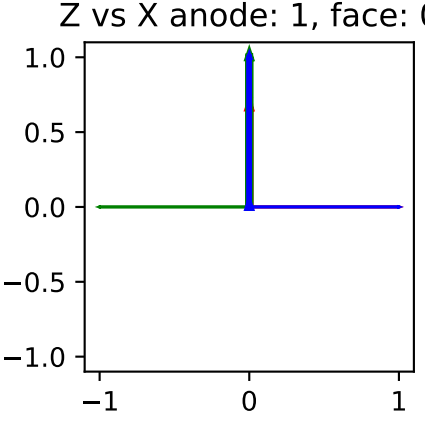

AnodeID 1, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:255 ch:1119
beg wid:0 ch:864
−1.75
−2.00
−2.25
−2.50
−2.75
−3.00
−3.25
Y [meter]
0.00
0.25
0.50
0.75
1.00
1.25
1.50
Z [meter]

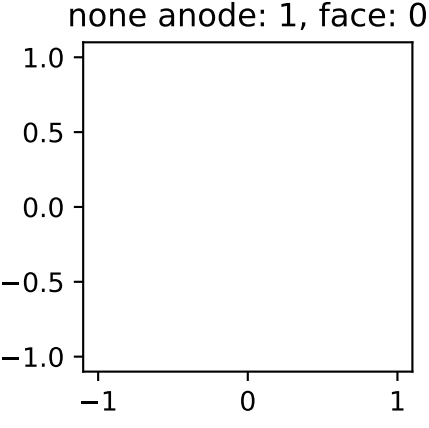

AnodeID 1, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
end wid:319 ch:1439
beg wid:0 ch:1120
Y [meter]
−1.8
−2.0
−2.2
−2.4
−2.6
−2.8
−3.0
−3.2
−3.4
0.00
0.25
0.50
0.75
1.00
1.25
1.50
Z [meter]

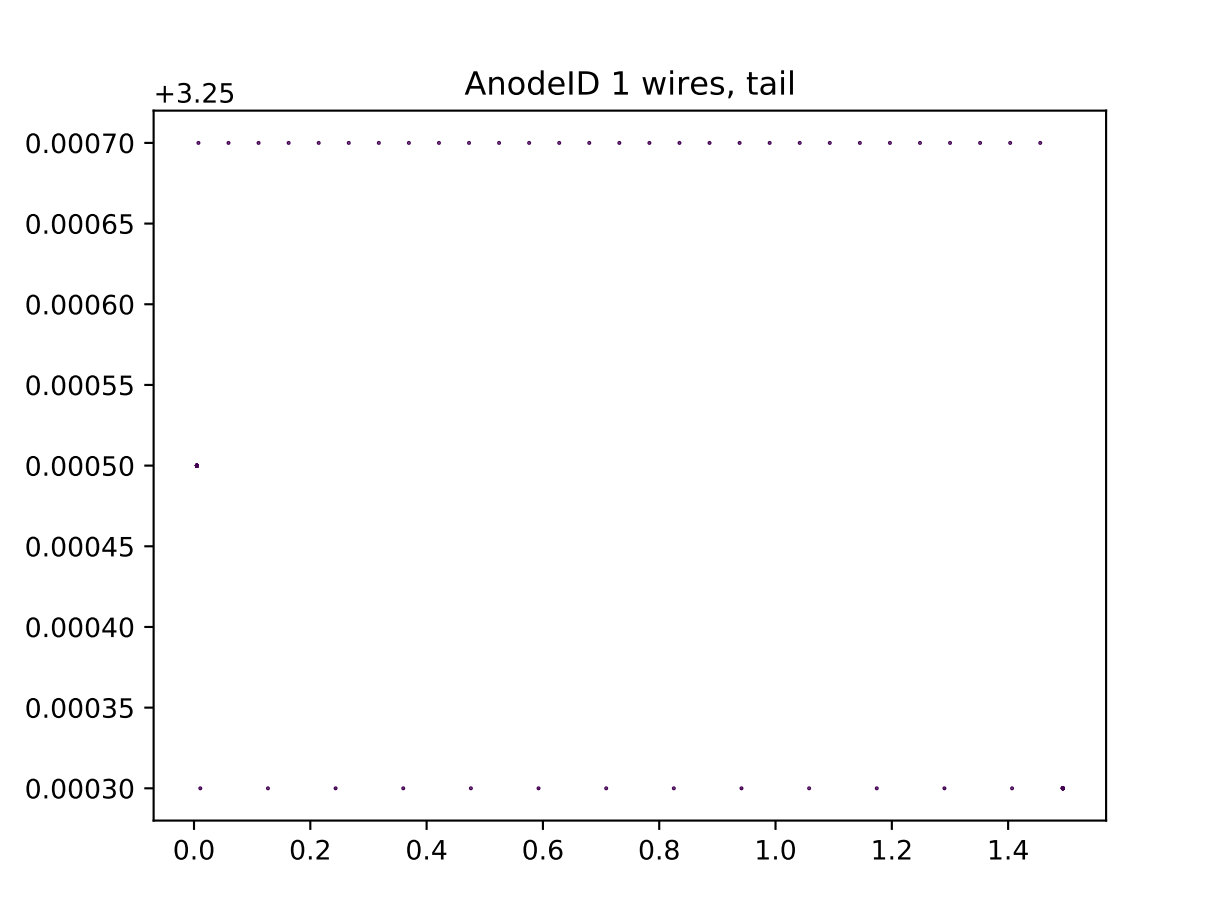

AnodeID 1, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:1440
end wid:287 ch:1727
−1.75
−2.00
−2.25
−2.50
−2.75
−3.00
−3.25
Y [meter]
0.00
0.25
0.50
0.75
1.00
1.25
1.50
Z [meter]

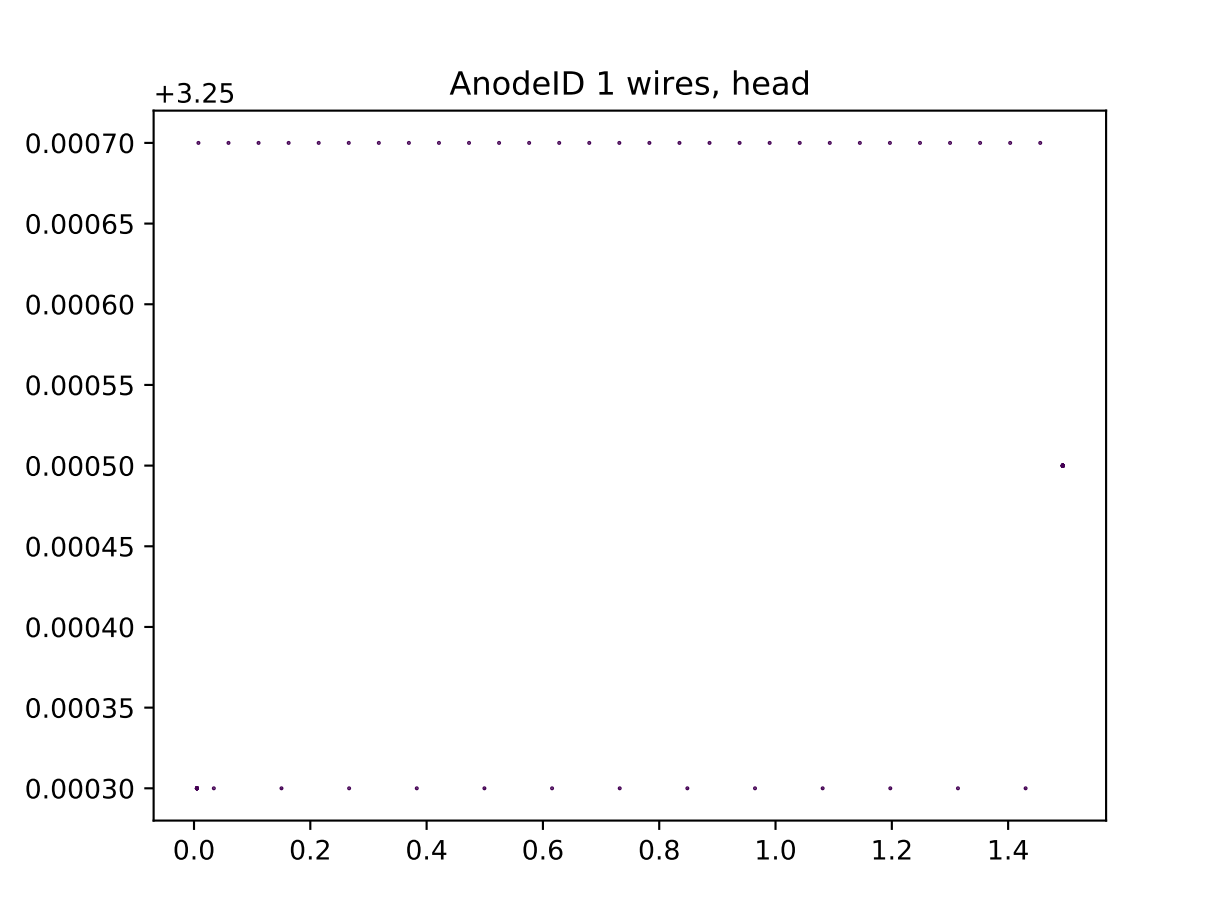

Z vs Y anode: 1, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

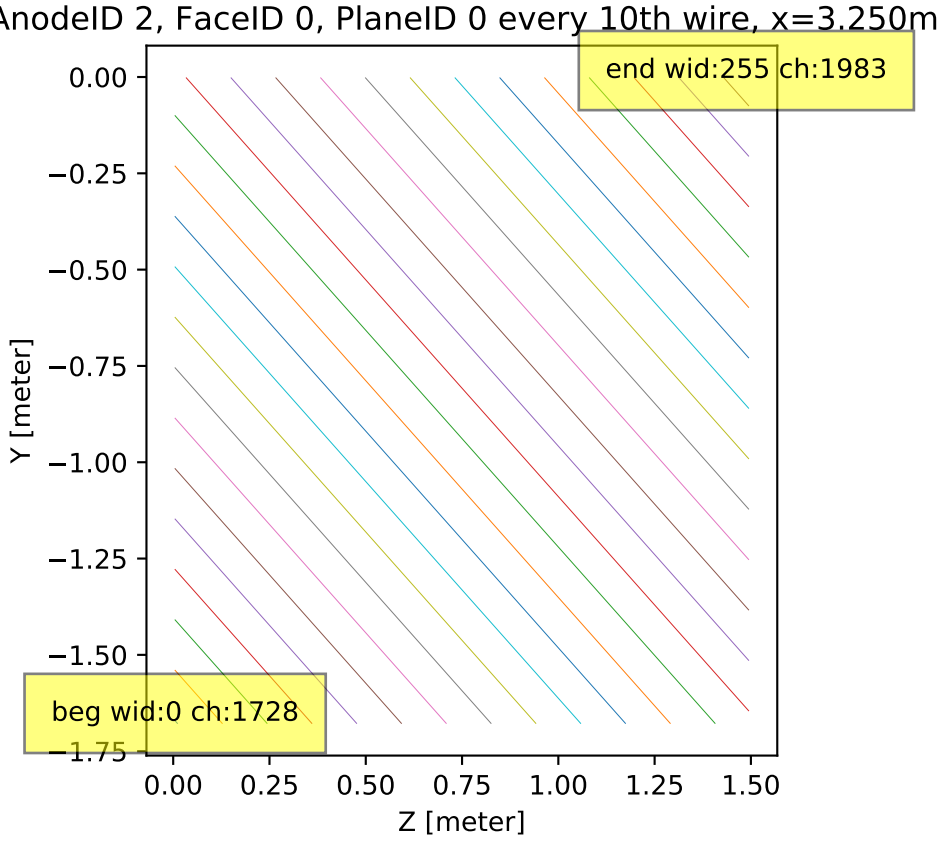

X vs Y anode: 1, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

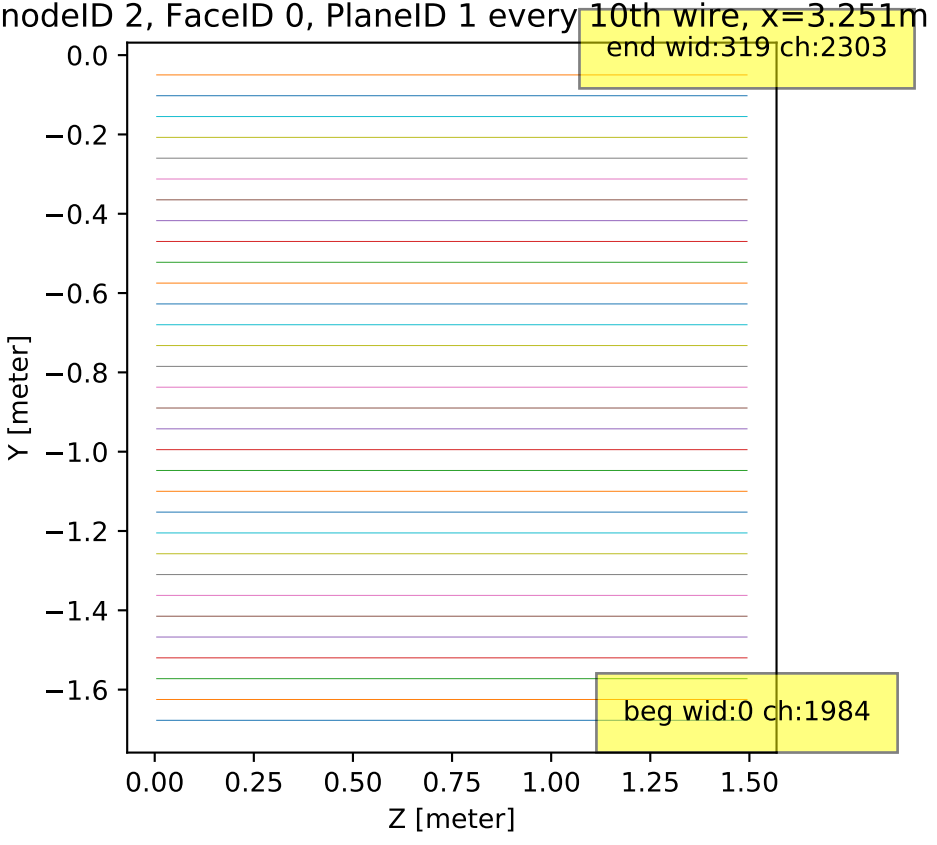

Z vs X anode: 1, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

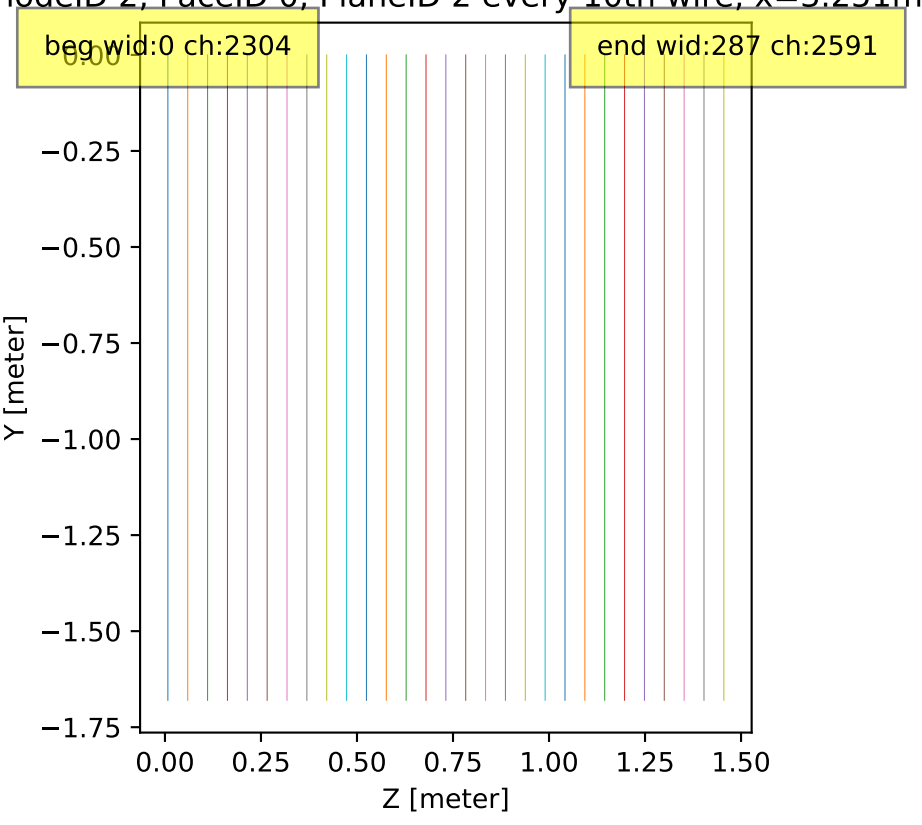

none anode: 1, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

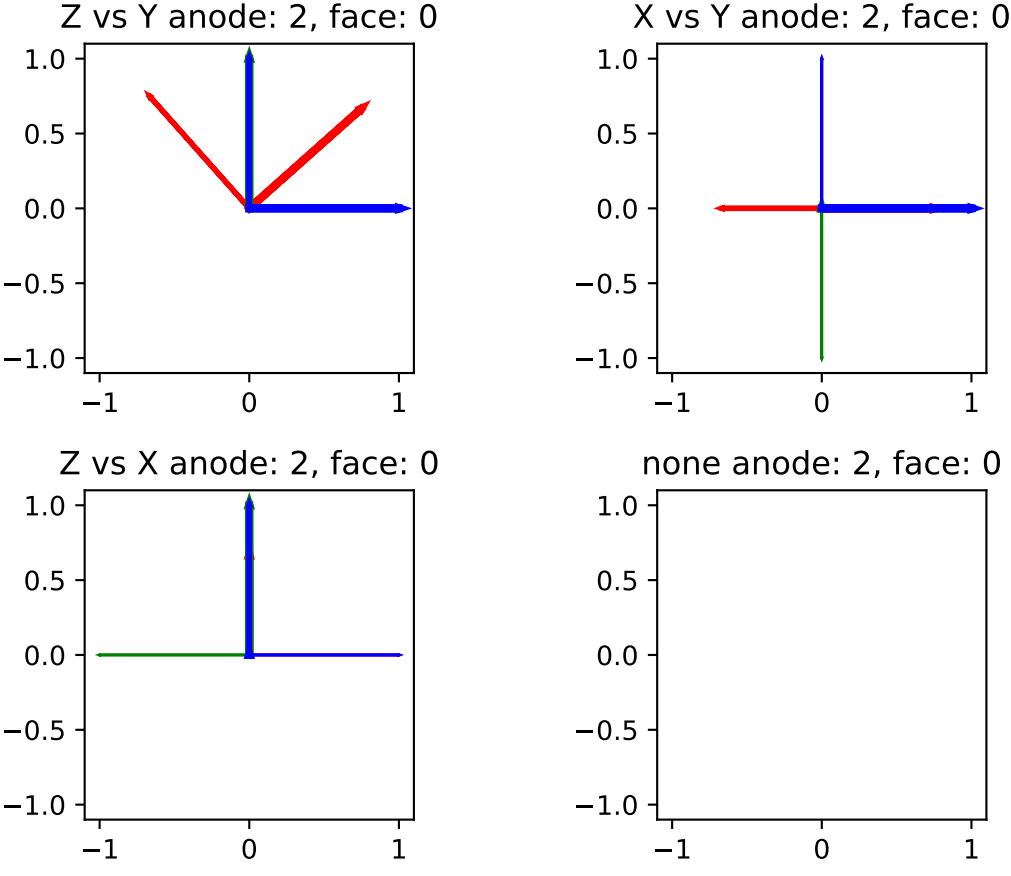

AnodeID 1 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4

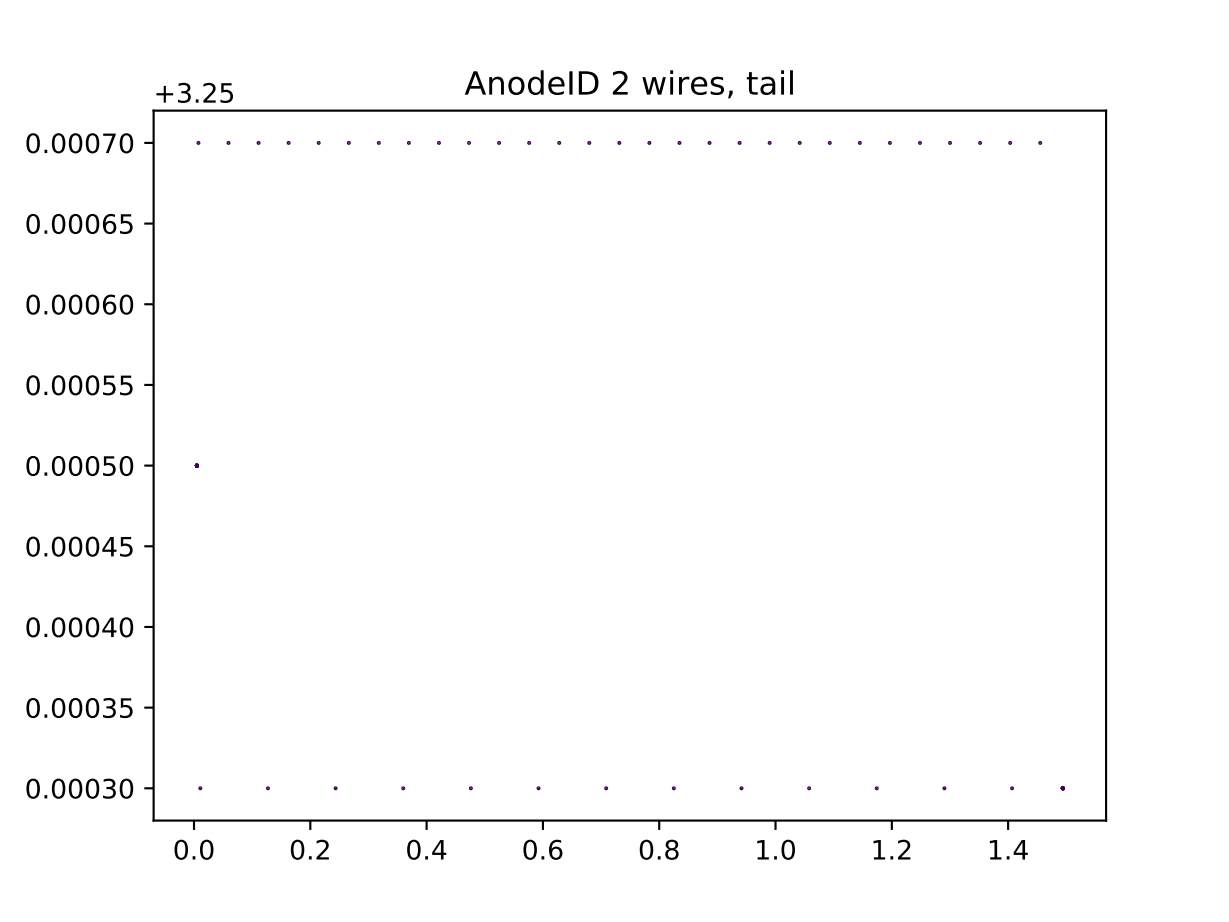

AnodeID 1 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4

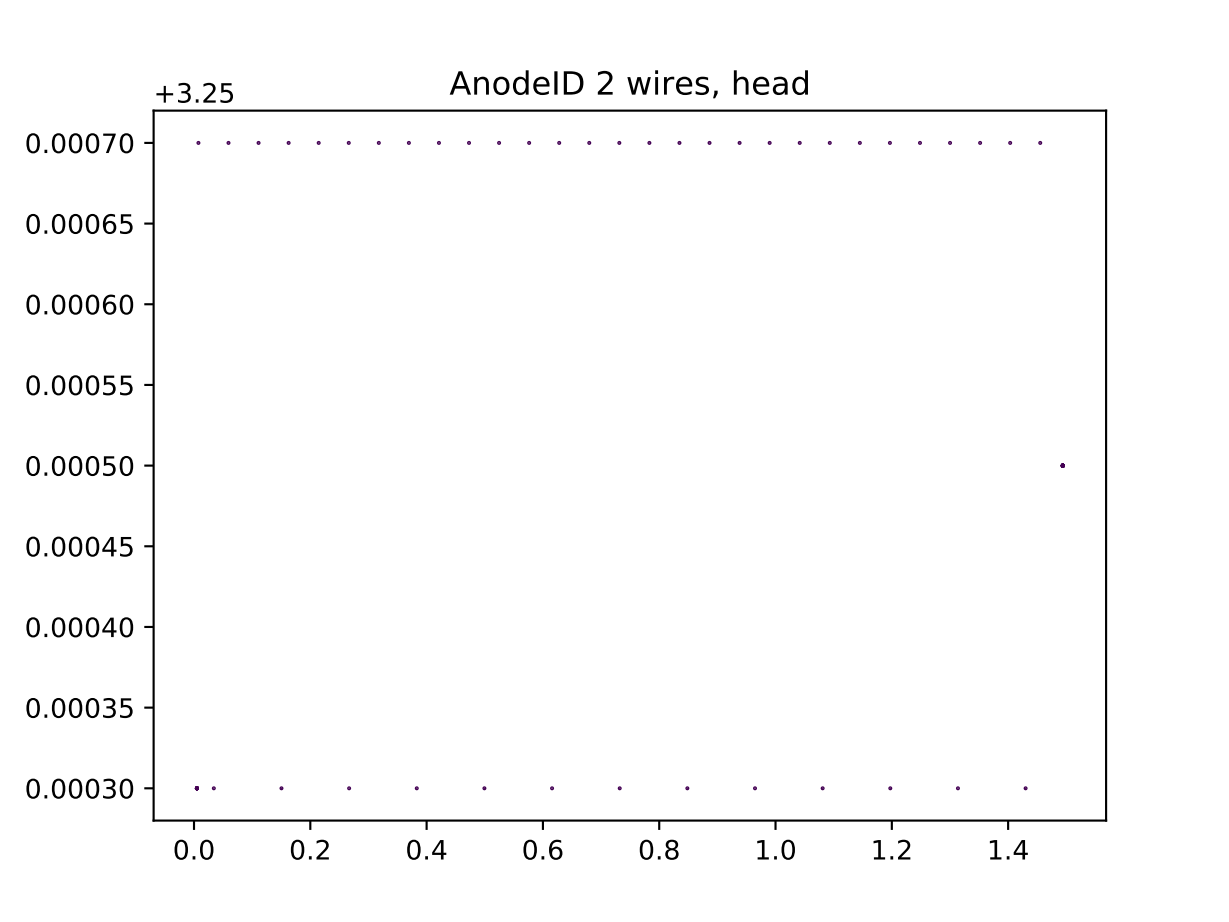

AnodeID 2, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:255 ch:1983
beg wid:0 ch:1728
Y [meter]
Z [meter]
0.00
−0.25
−0.50
−0.75
−1.00
−1.25
−1.50
−1.75
0.00
0.25
0.50
0.75
1.00
1.25
1.50

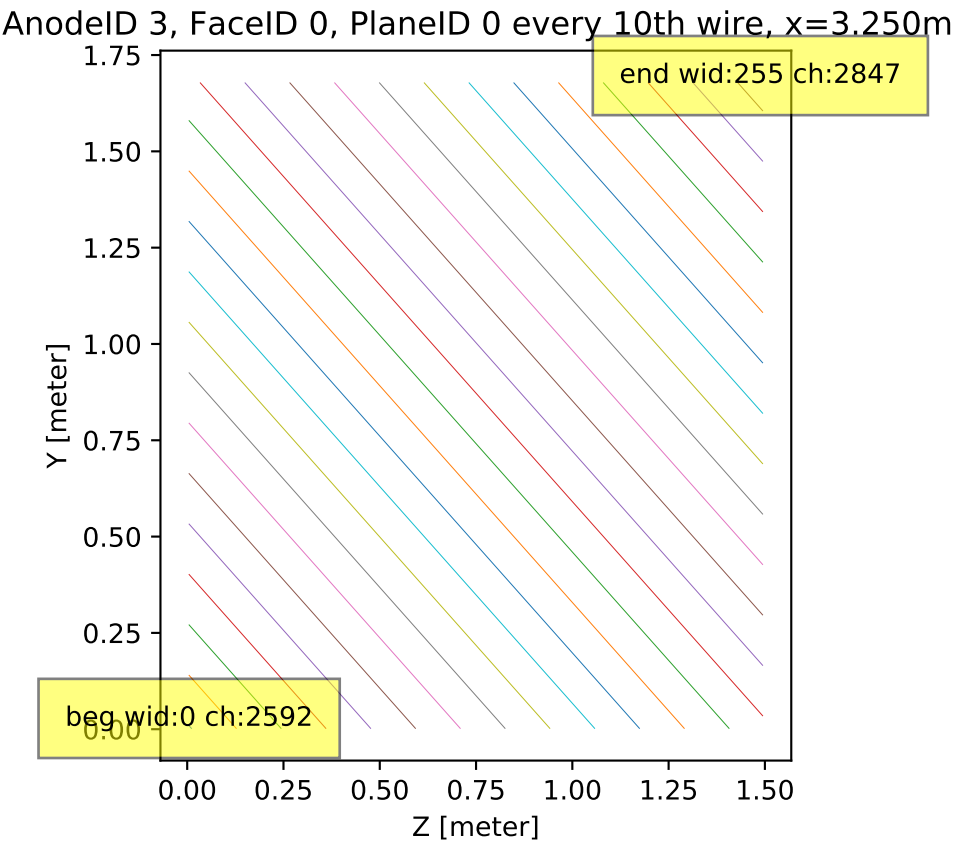

AnodeID 2, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
end wid:319 ch:2303
beg wid:0 ch:1984
Y [meter]
Z [meter]
0.0
−0.2
−0.4
−0.6
−0.8
−1.0
−1.2
−1.4
−1.6
0.00
0.25
0.50
0.75
1.00
1.25
1.50

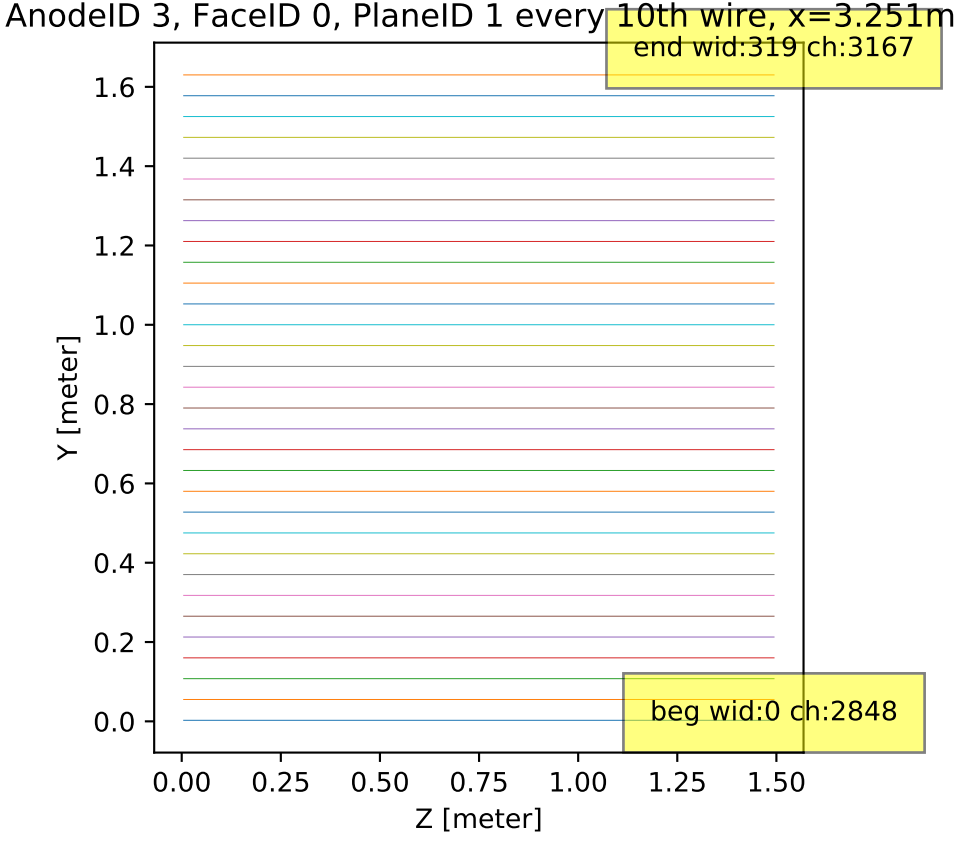

AnodeID 2, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:2304
end wid:287 ch:2591
0.00
−0.25
−0.50
−0.75
−1.00
−1.25
−1.50
−1.75
Y [meter]
0.00
0.25
0.50
0.75
1.00
1.25
1.50
Z [meter]

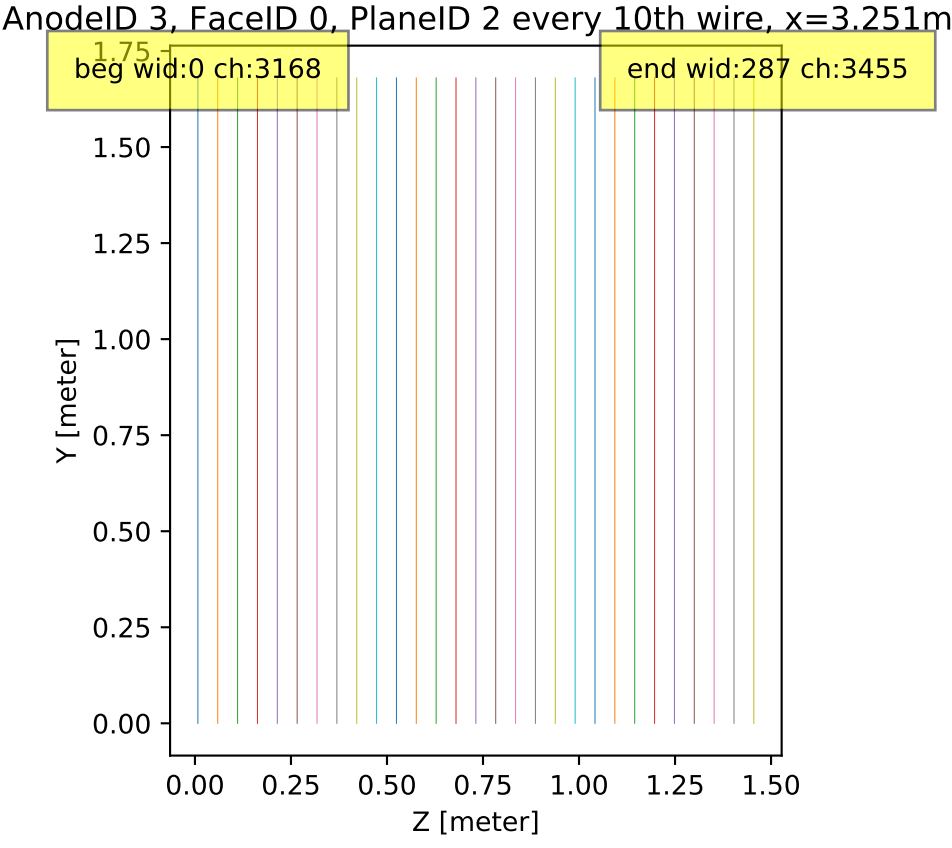

Z vs Y anode: 2, face: 0
X vs Y anode: 2, face: 0
Z vs X anode: 2, face: 0
none anode: 2, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

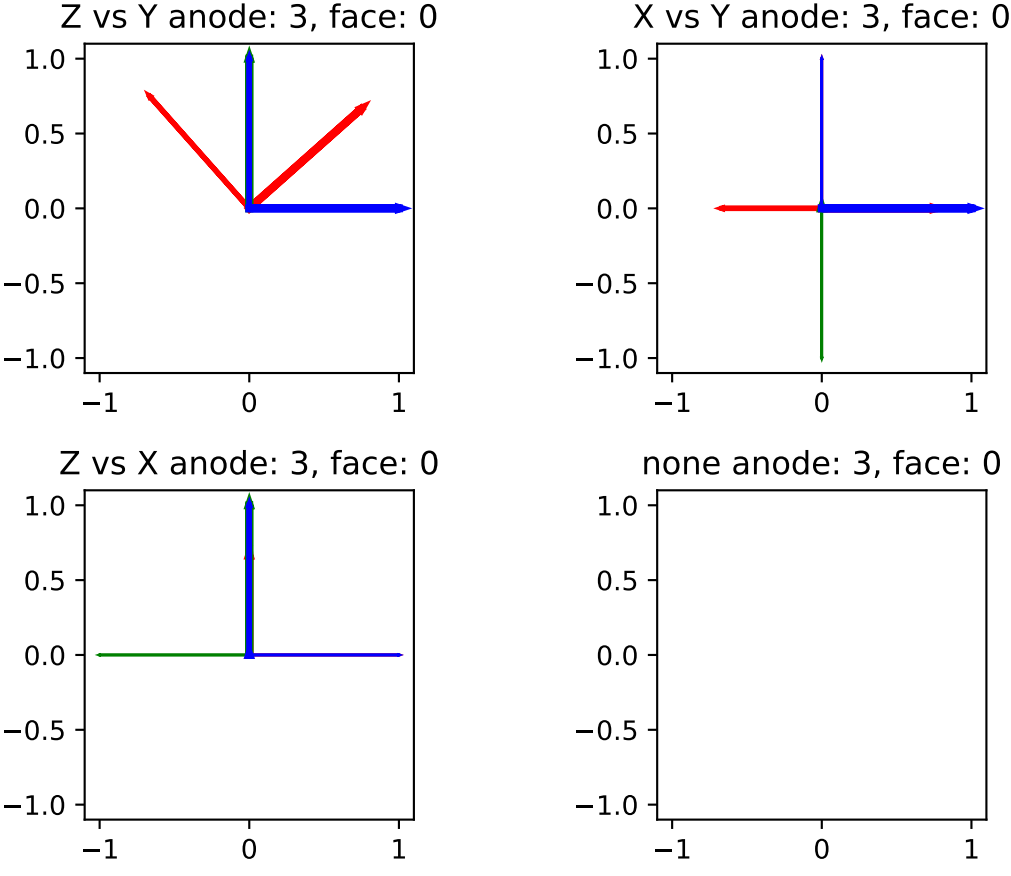

AnodeID 2 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4

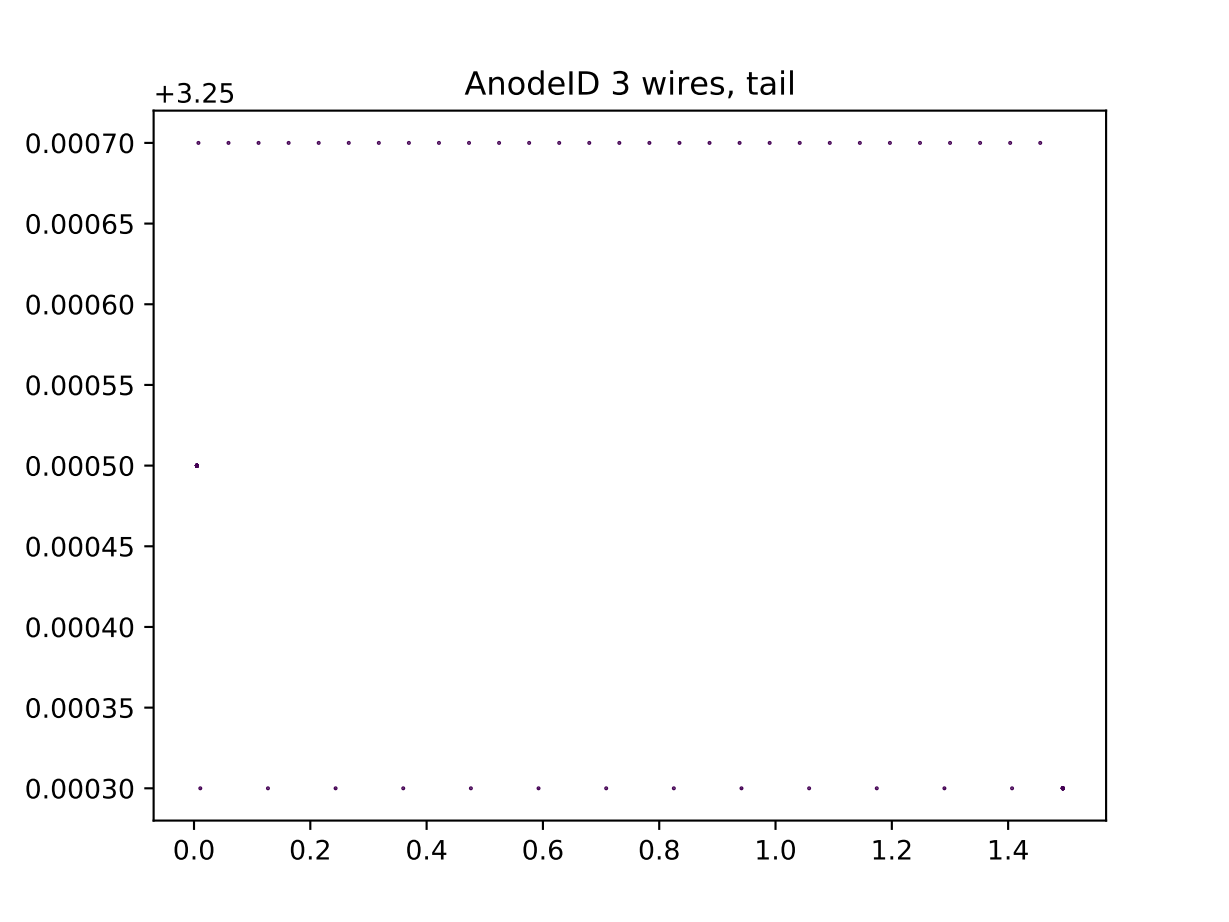

AnodeID 2 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4

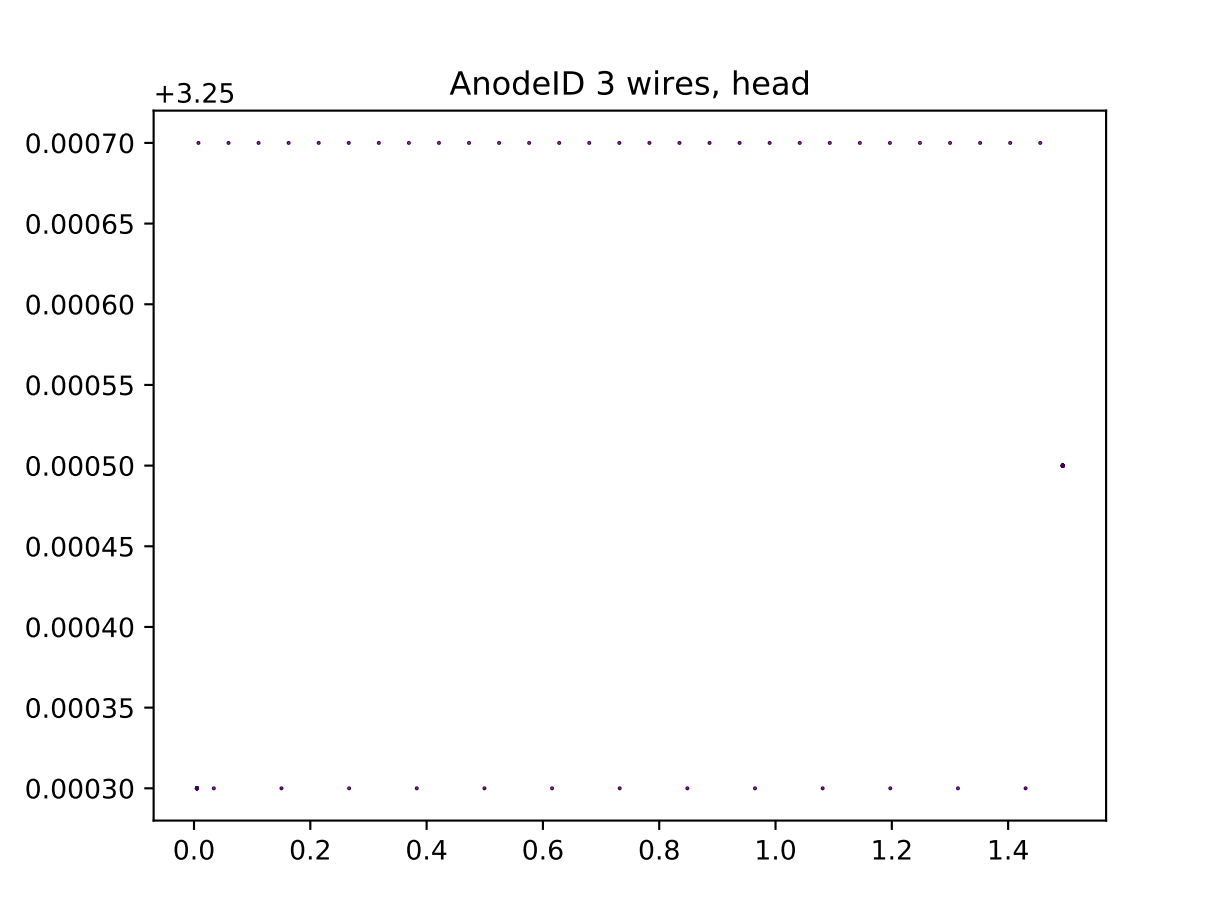

AnodeID 3, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:255 ch:2847
beg wid:0 ch:2592
Y [meter]
Z [meter]
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.00
0.25
0.50
0.75
1.00
1.25
1.50

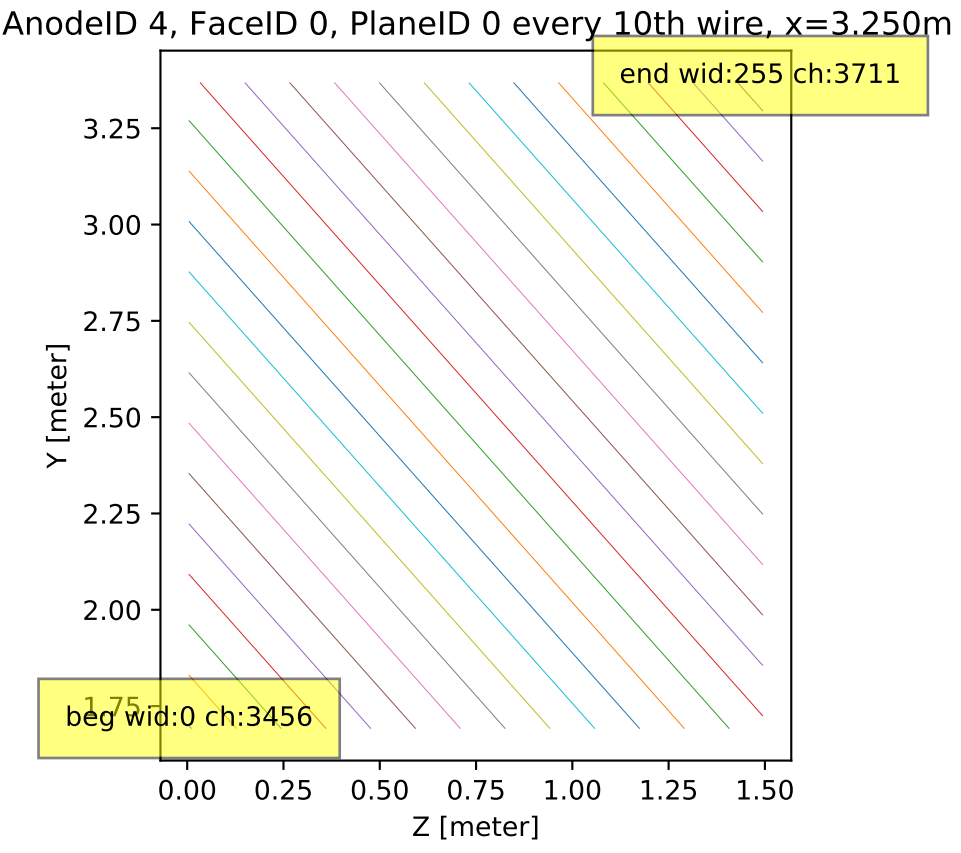

AnodeID 3, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
end wid:319 ch:3167
beg wid:0 ch:2848
Y [meter]
Z [meter]
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
1.6
0.00
0.25
0.50
0.75
1.00
1.25
1.50

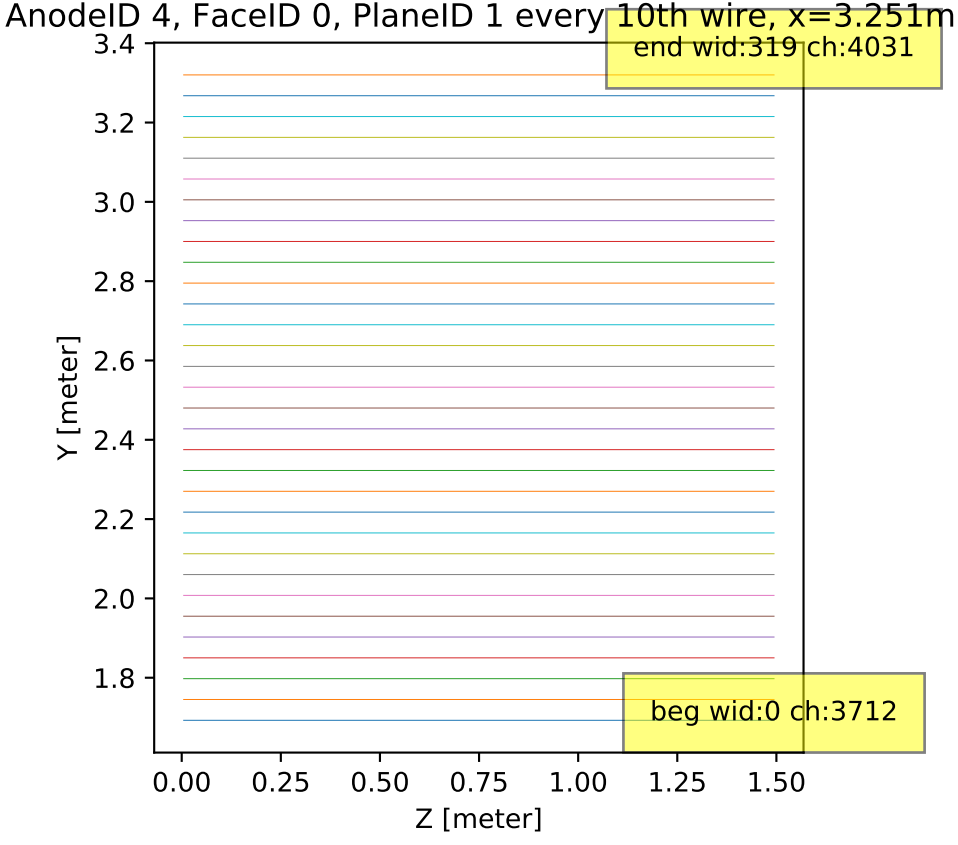

AnodeID 3, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:3168
end wid:287 ch:3455
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
Y [meter]
0.00
0.25
0.50
0.75
1.00
1.25
1.50
Z [meter]

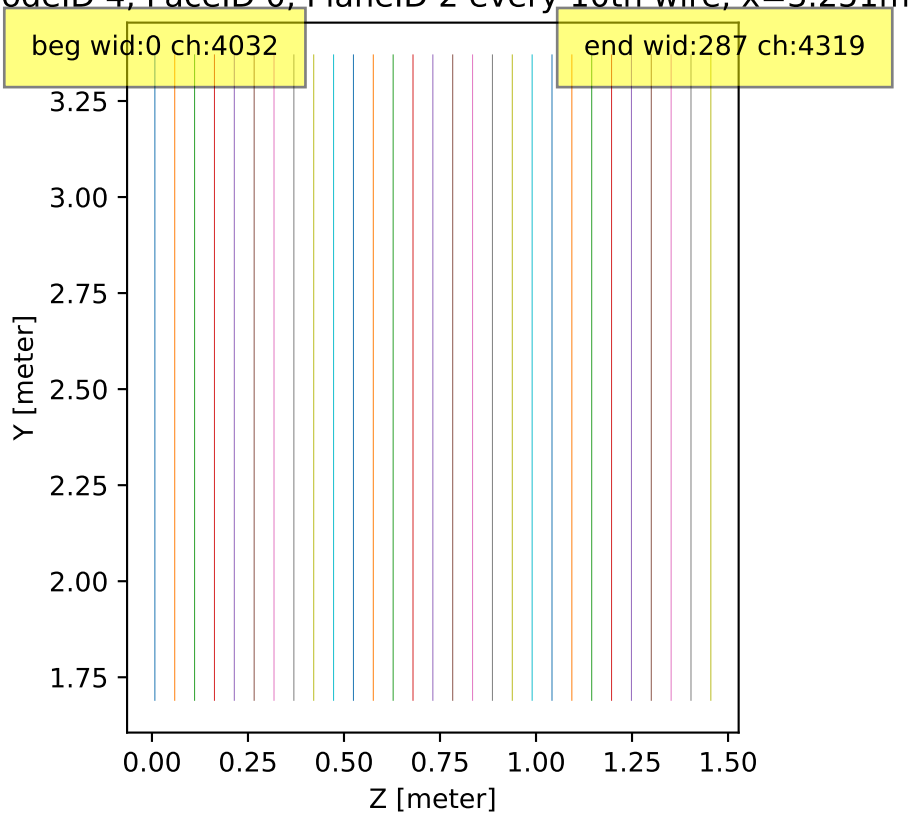

Z vs Y anode: 3, face: 0
X vs Y anode: 3, face: 0
Z vs X anode: 3, face: 0
none anode: 3, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

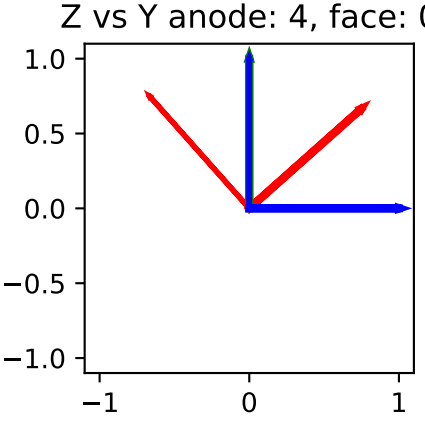

AnodeID 3 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4

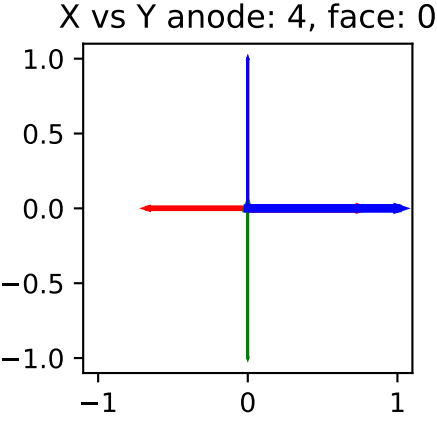

AnodeID 3 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4

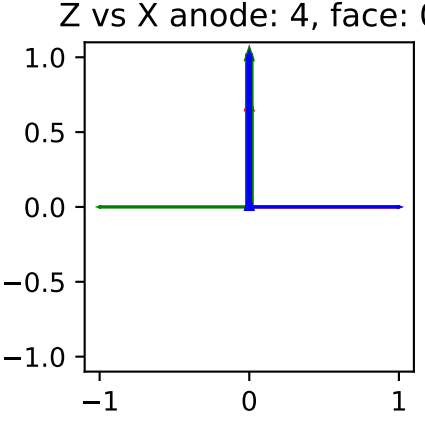

AnodeID 4, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:255 ch:3711
beg wid:0 ch:3456
Y [meter]
Z [meter]
3.25
3.00
2.75
2.50
2.25
2.00
1.75
0.00
0.25
0.50
0.75
1.00
1.25
1.50

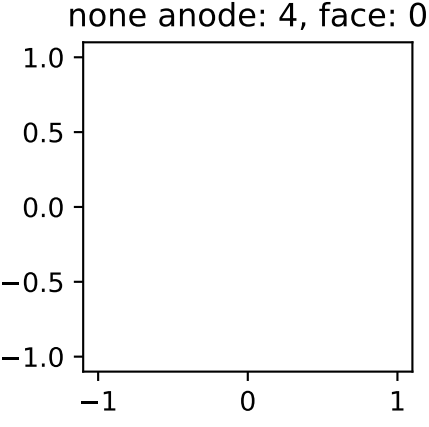

AnodeID 4, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
end wid:319 ch:4031
beg wid:0 ch:3712
Y [meter]
Z [meter]
3.4
3.2
3.0
2.8
2.6
2.4
2.2
2.0
1.8
0.00
0.25
0.50
0.75
1.00
1.25
1.50

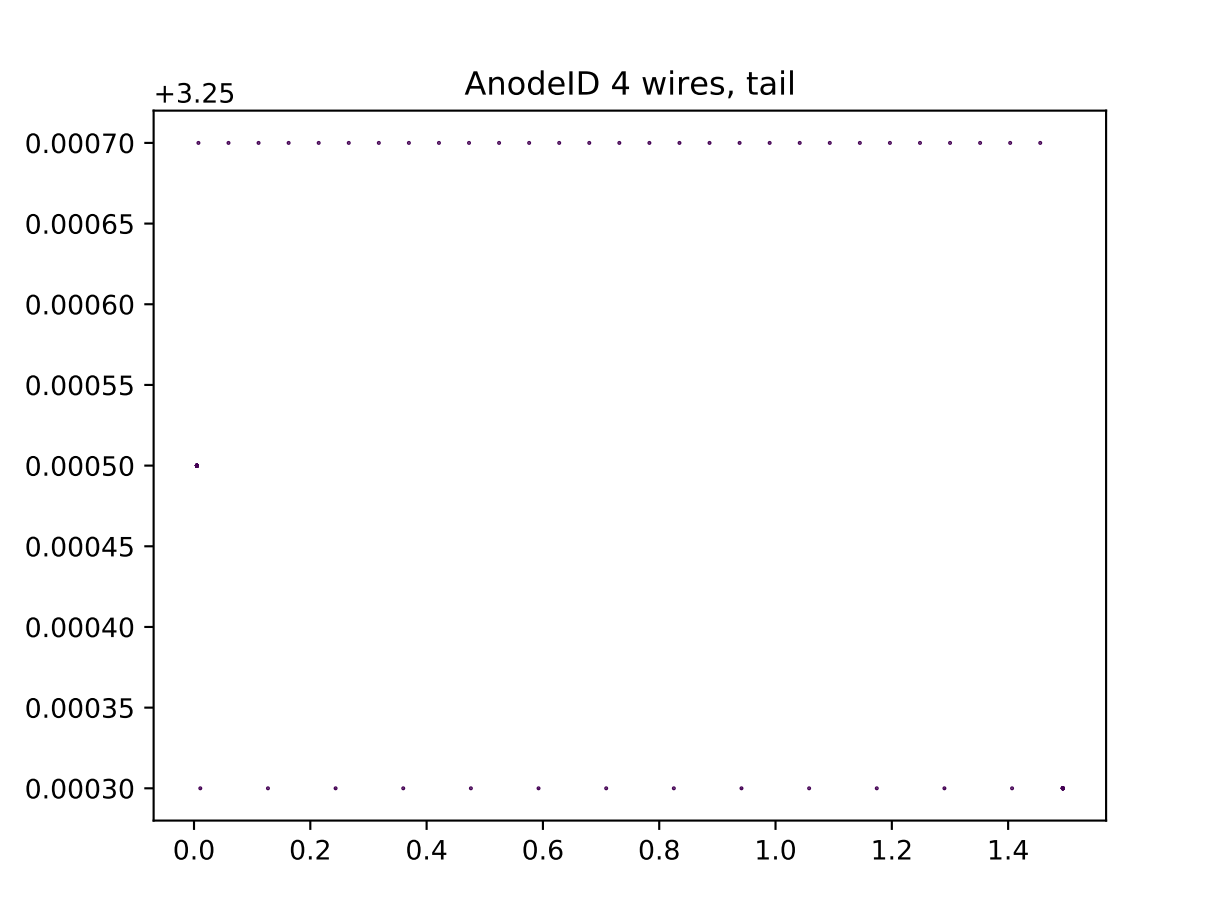

AnodeID 4, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:4032
end wid:287 ch:4319
3.25
3.00
2.75
2.50
2.25
2.00
1.75
Y [meter]
0.00
0.25
0.50
0.75
1.00
1.25
1.50
Z [meter]

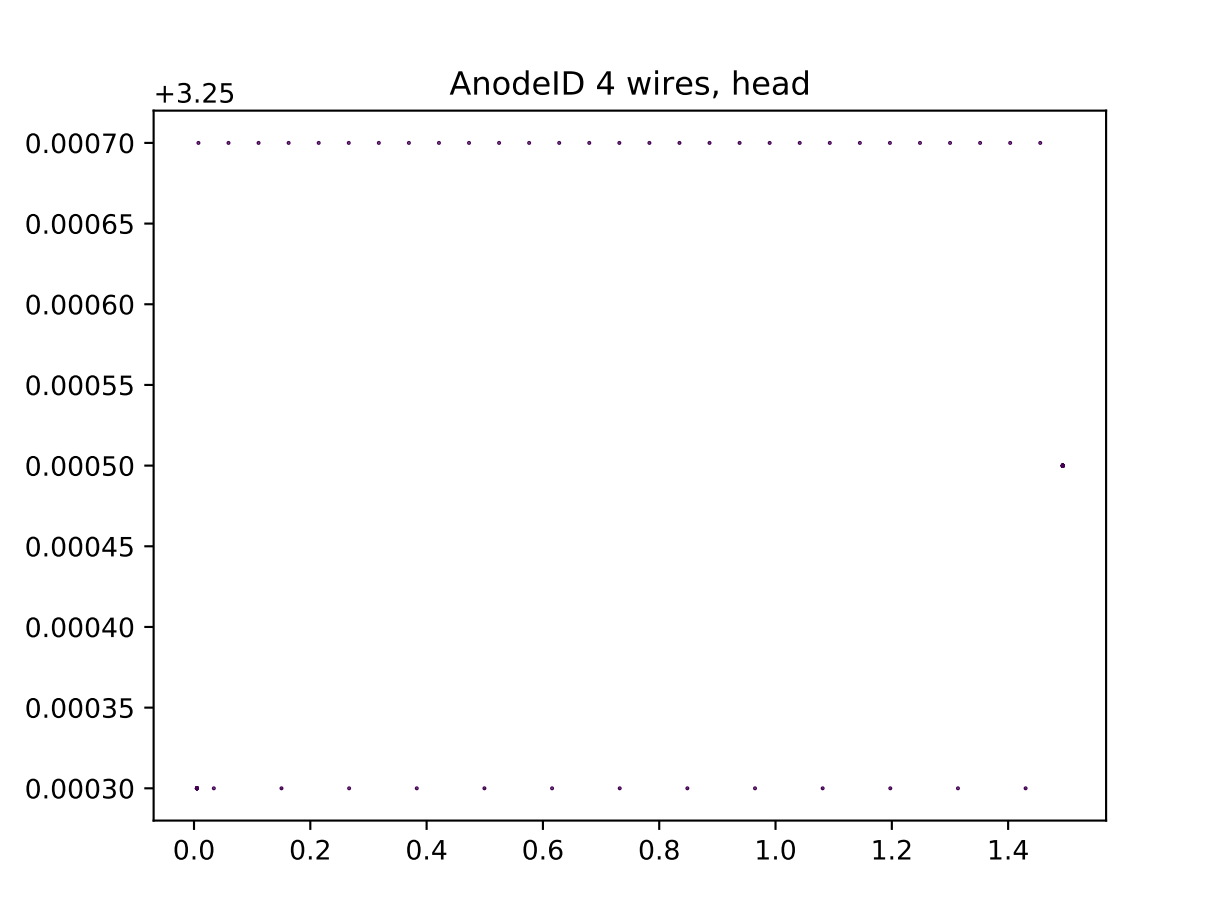

Z vs Y anode: 4, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

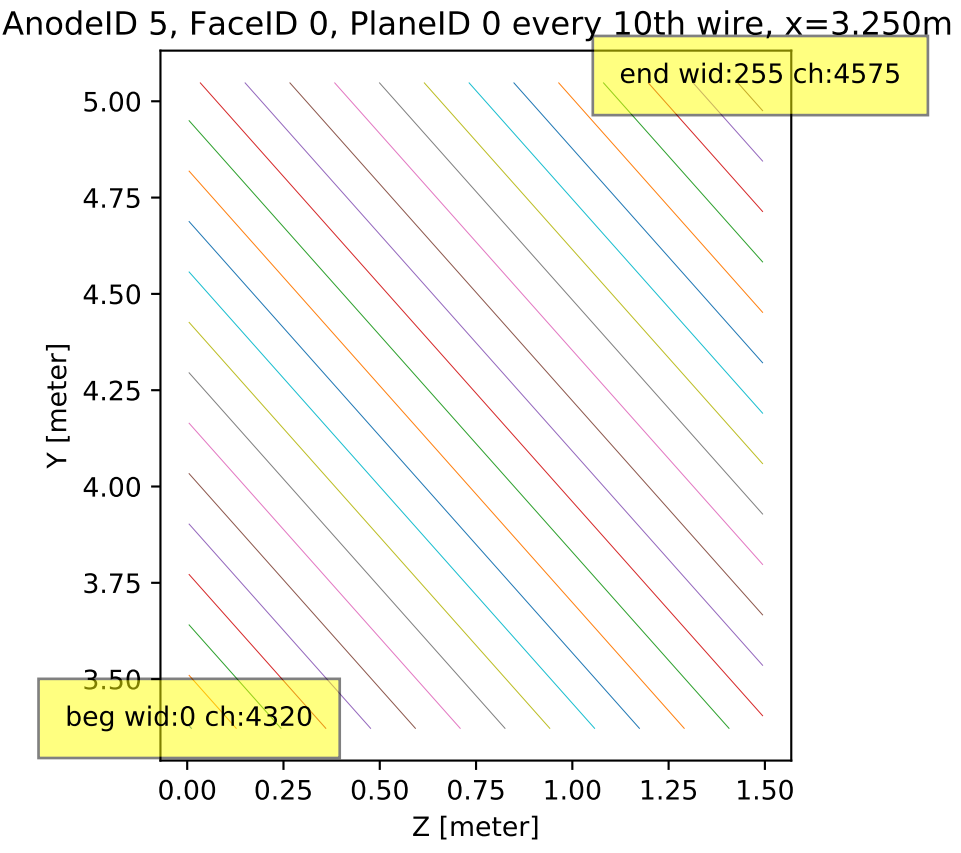

X vs Y anode: 4, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

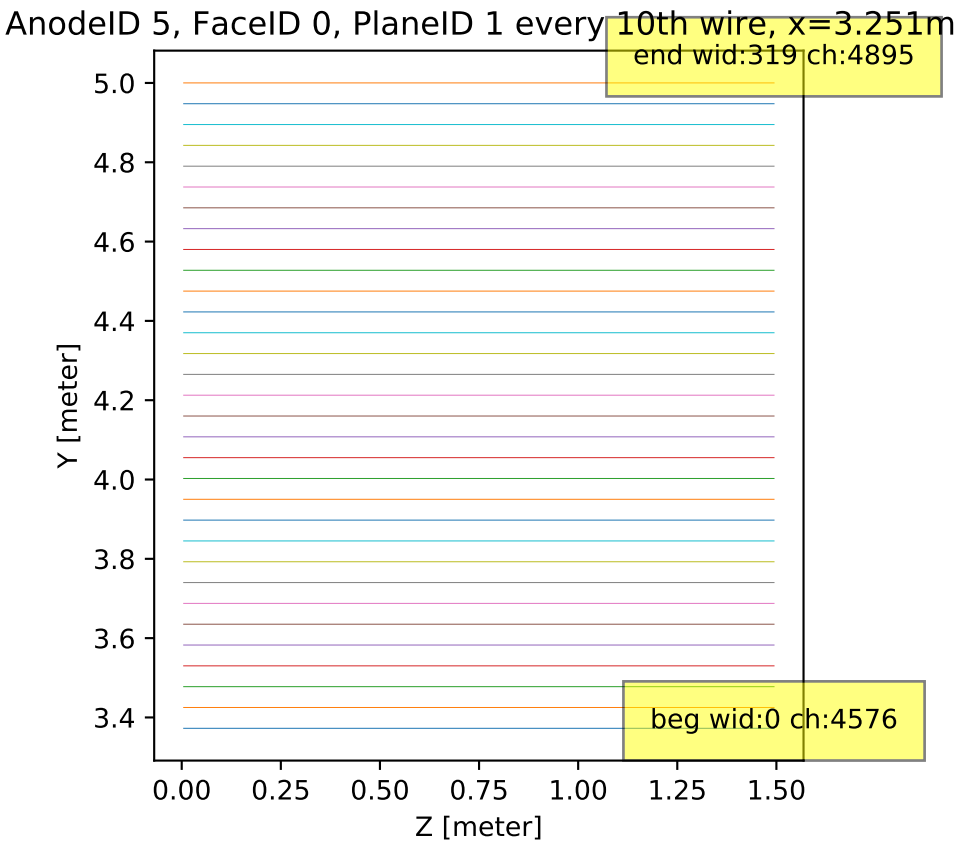

Z vs X anode: 4, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

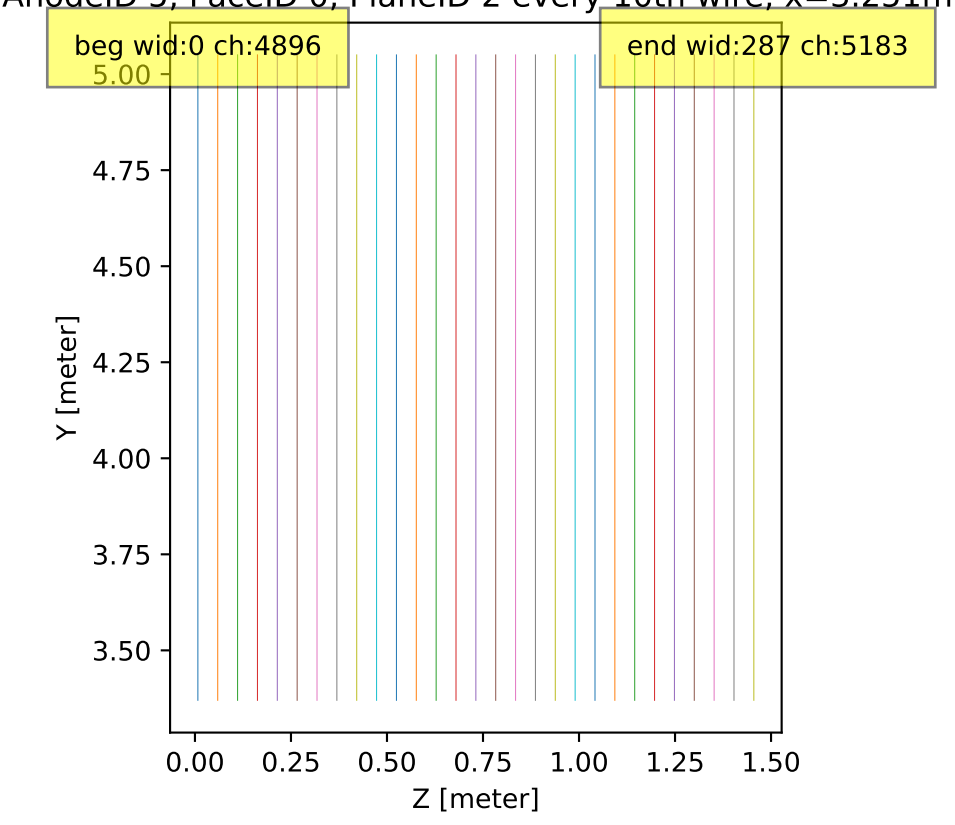

none anode: 4, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

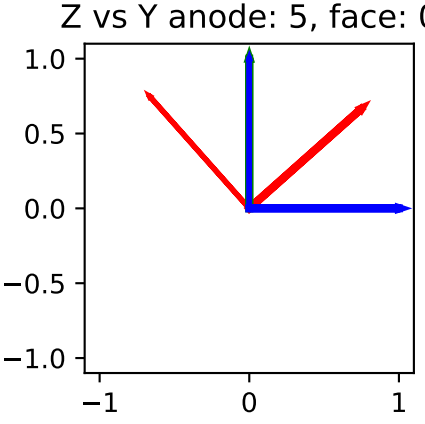

AnodeID 4 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4

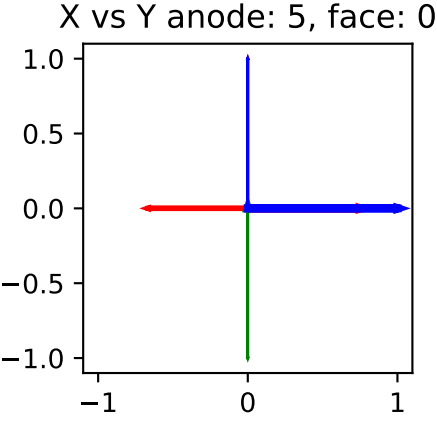

AnodeID 4 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4

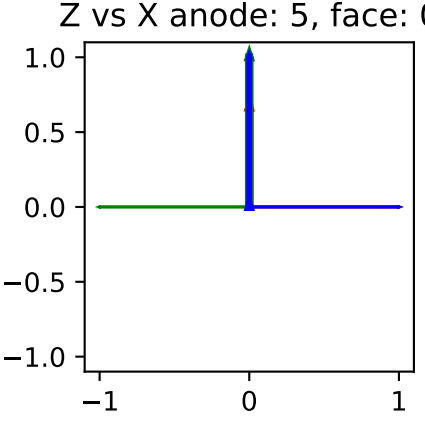

AnodeID 5, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:255 ch:4575
beg wid:0 ch:4320
5.00
4.75
4.50
4.25
4.00
3.75
3.50
Y [meter]
0.00
0.25
0.50
0.75
1.00
1.25
1.50
Z [meter]

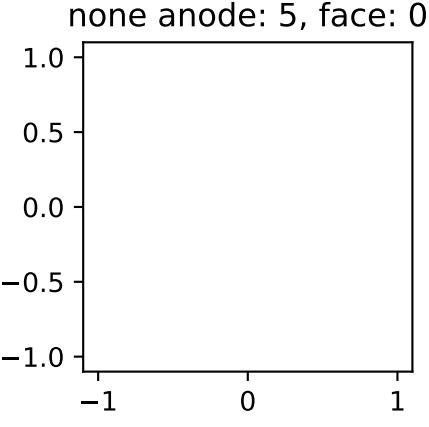

AnodeID 5, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
end wid:319 ch:4895
beg wid:0 ch:4576
Y [meter]
Z [meter]
5.0
4.8
4.6
4.4
4.2
4.0
3.8
3.6
3.4
0.00
0.25
0.50
0.75
1.00
1.25
1.50

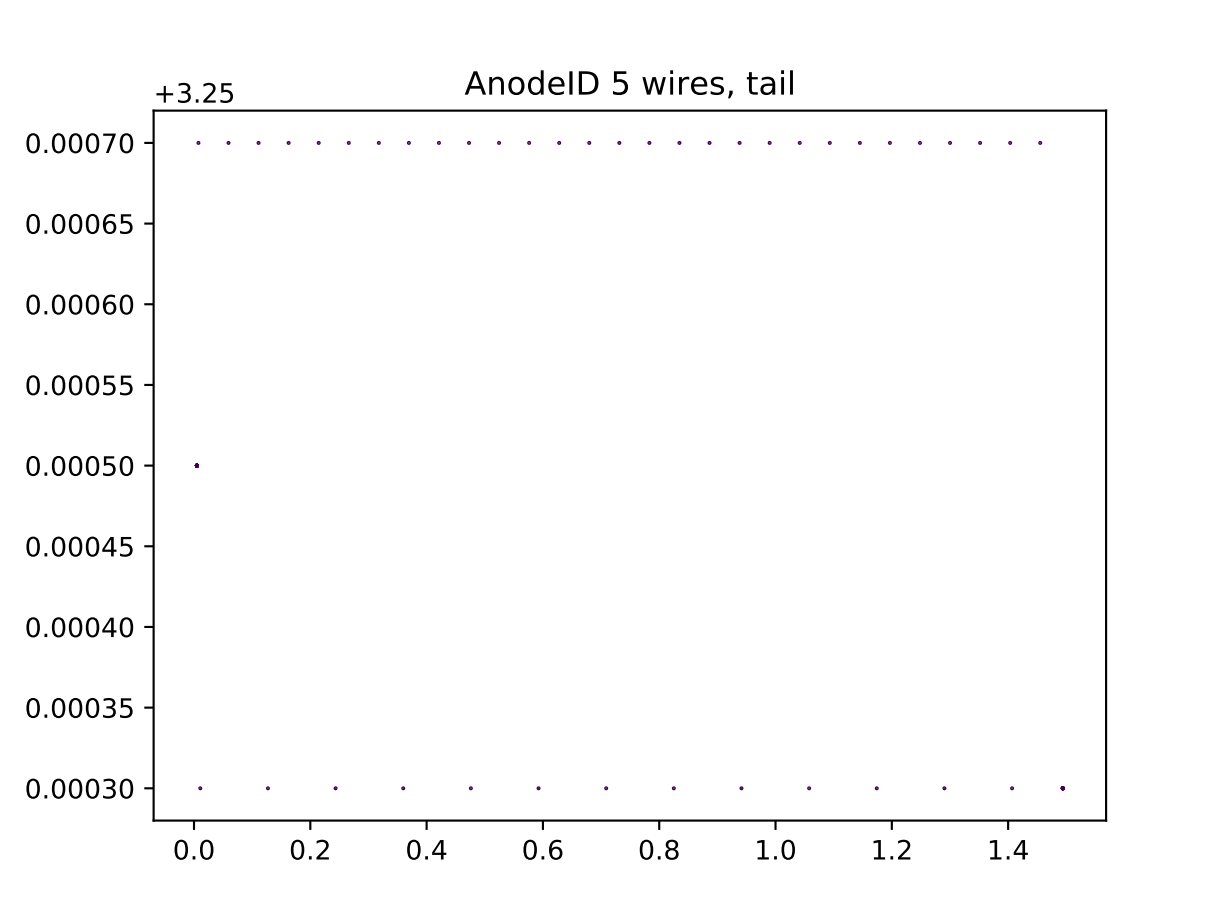

AnodeID 5, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:4896
end wid:287 ch:5183
5.00
4.75
4.50
4.25
4.00
3.75
3.50
Y [meter]
0.00
0.25
0.50
0.75
1.00
1.25
1.50
Z [meter]

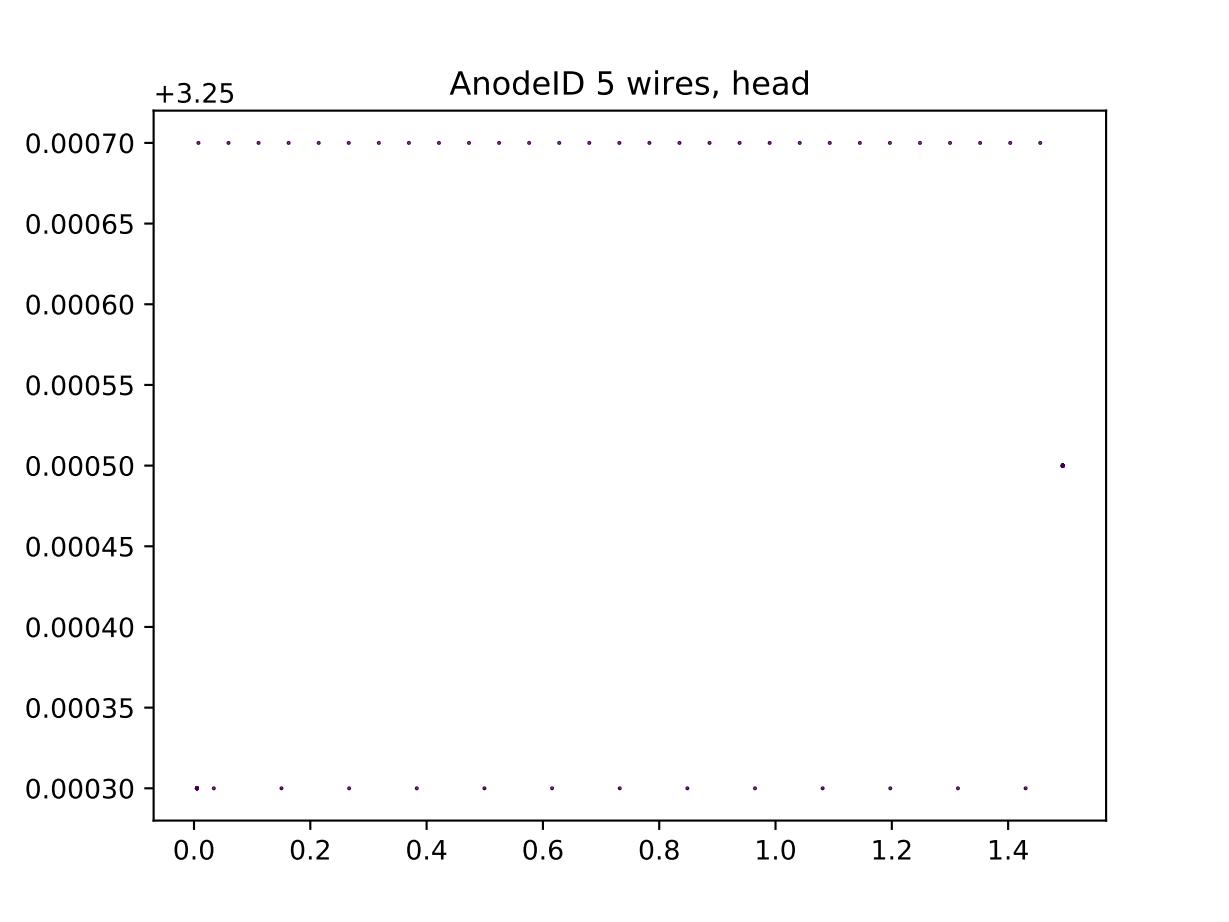

Z vs Y anode: 5, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

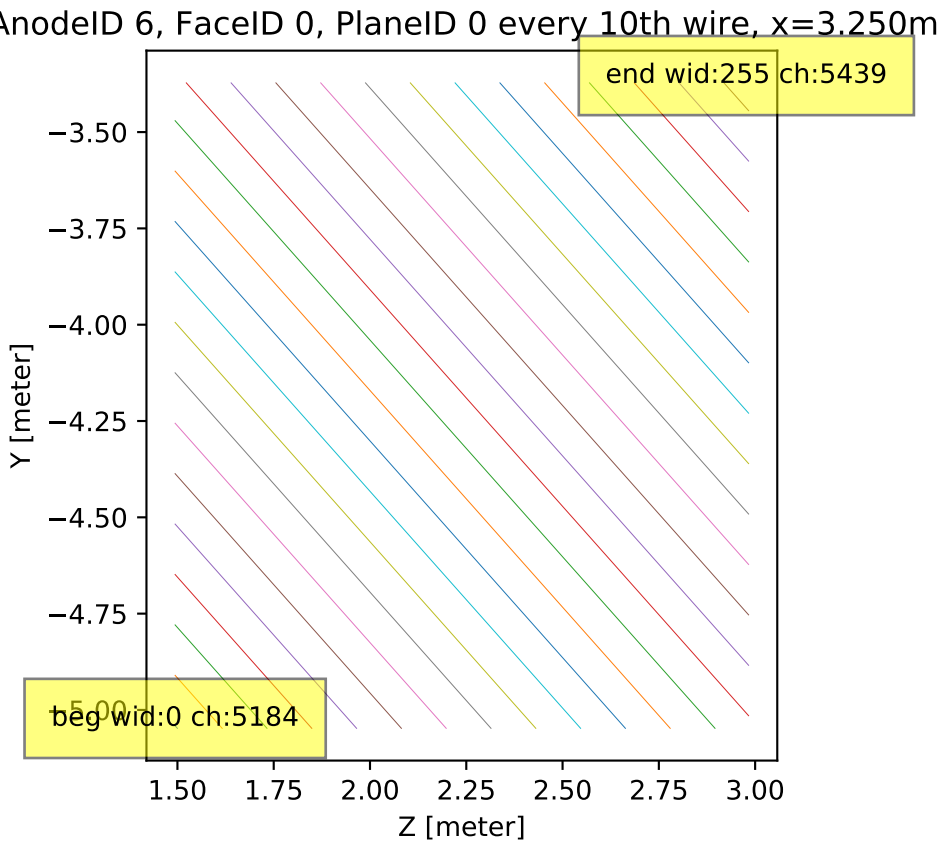

X vs Y anode: 5, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

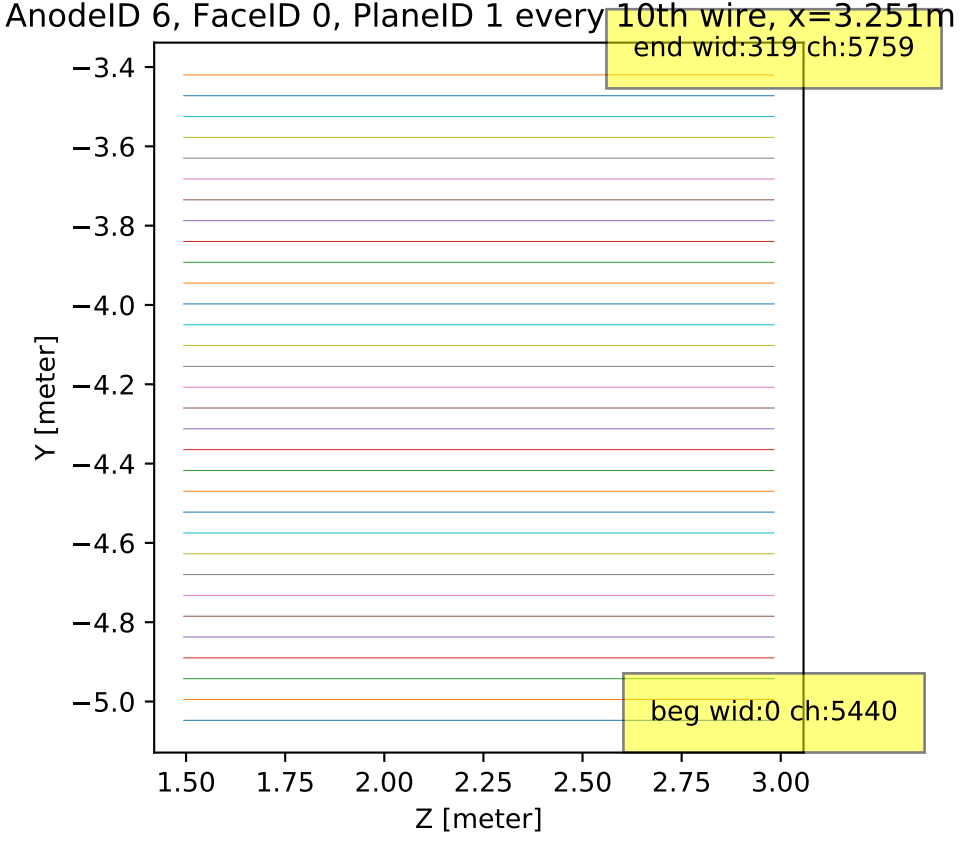

Z vs X anode: 5, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

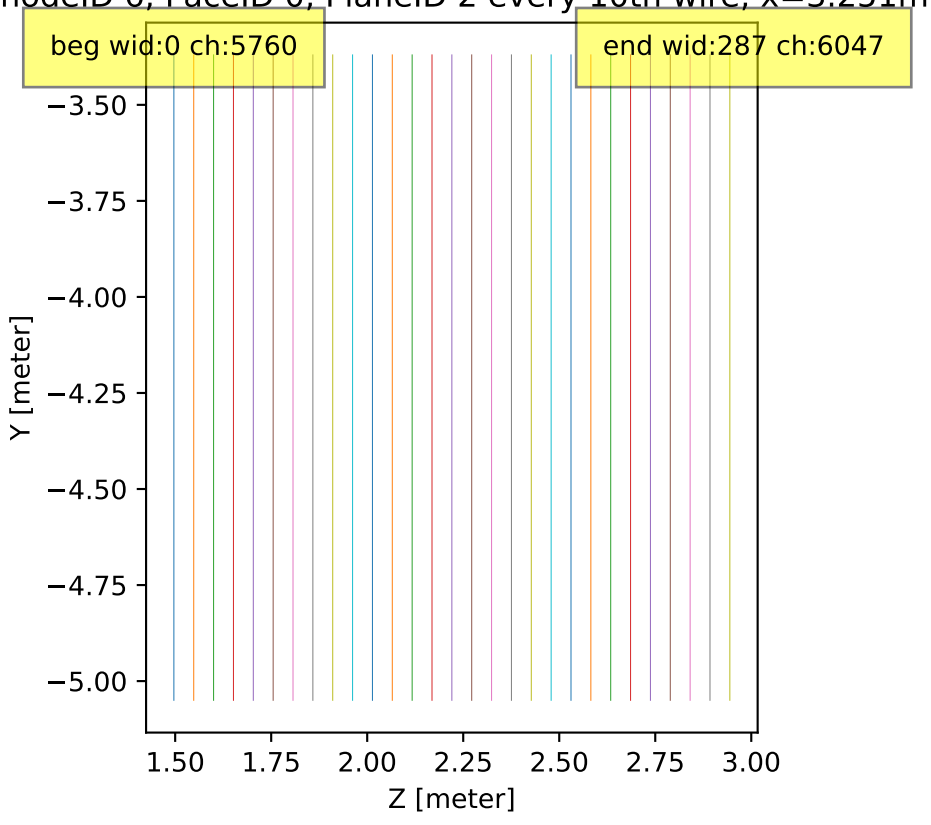

none anode: 5, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

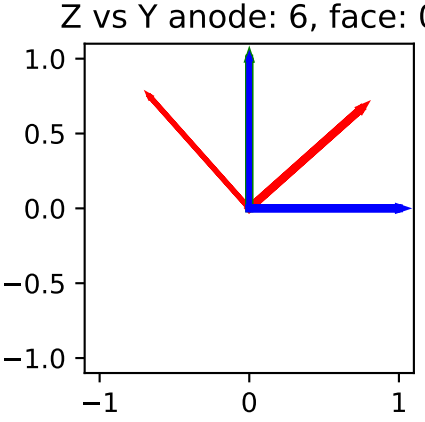

AnodeID 5 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4

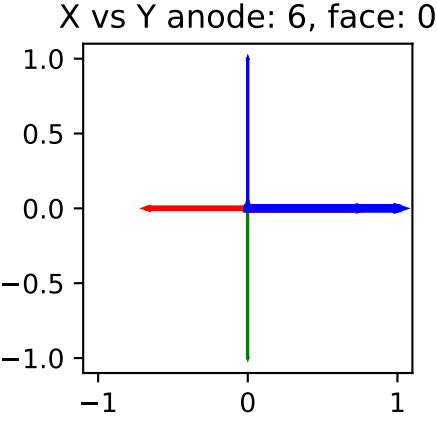

AnodeID 5 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4

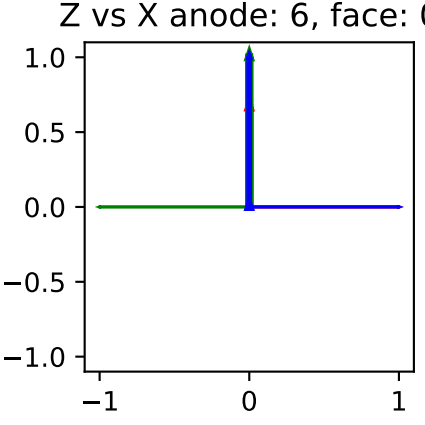

AnodeID 6, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:255 ch:5439
beg wid:0 ch:5184
−3.50
−3.75
−4.00
−4.25
−4.50
−4.75
−5.00
Y [meter]
1.50
1.75
2.00
2.25
2.50
2.75
3.00
Z [meter]

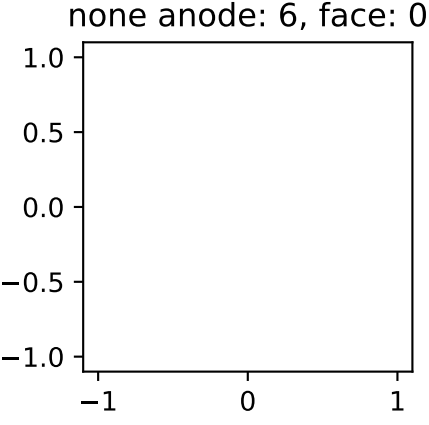

AnodeID 6, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
end wid:319 ch:5759
beg wid:0 ch:5440
−3.4
−3.6
−3.8
−4.0
−4.2
−4.4
−4.6
−4.8
−5.0
Y [meter]
1.50
1.75
2.00
2.25
2.50
2.75
3.00
Z [meter]

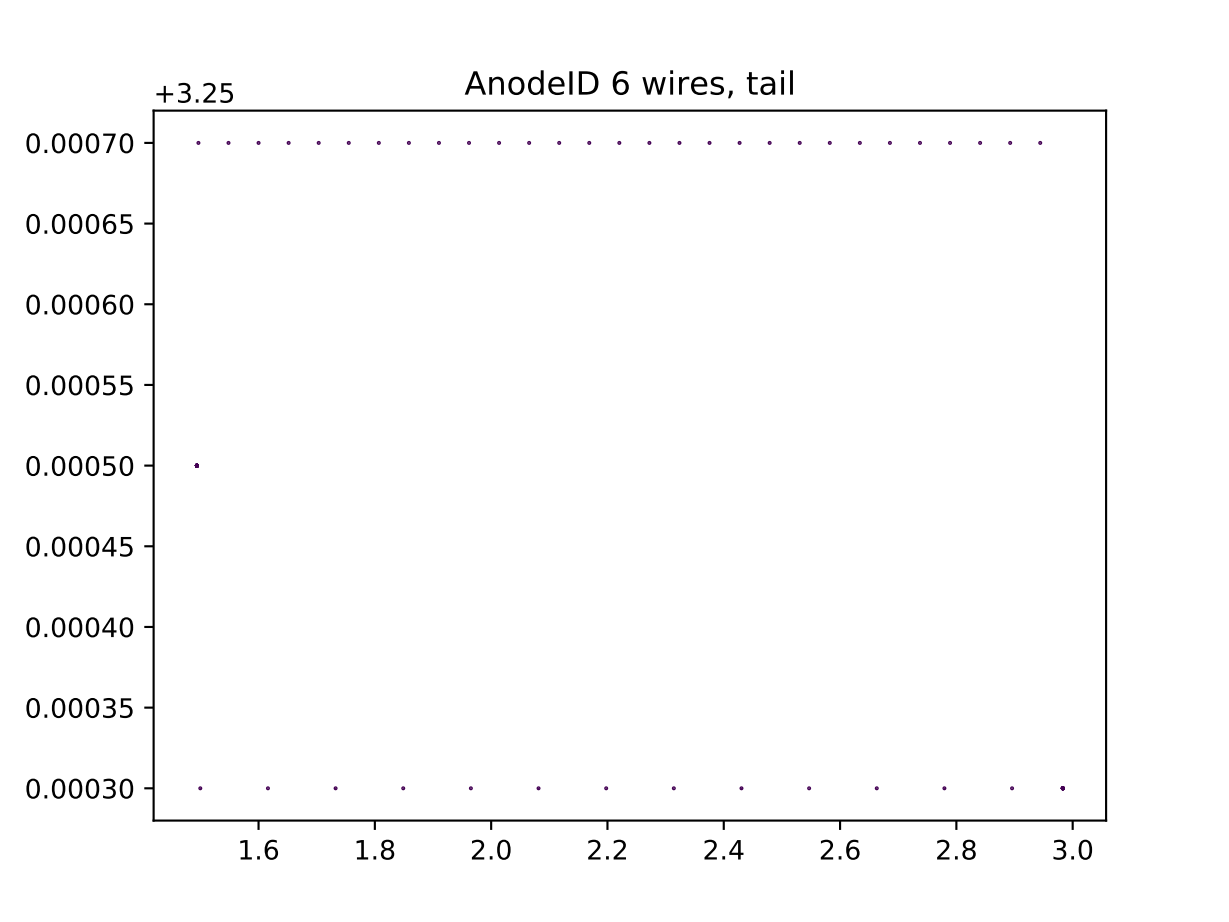

AnodeID 6, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:5760
end wid:287 ch:6047
−3.50
−3.75
−4.00
−4.25
−4.50
−4.75
−5.00
Y [meter]
1.50
1.75
2.00
2.25
2.50
2.75
3.00
Z [meter]

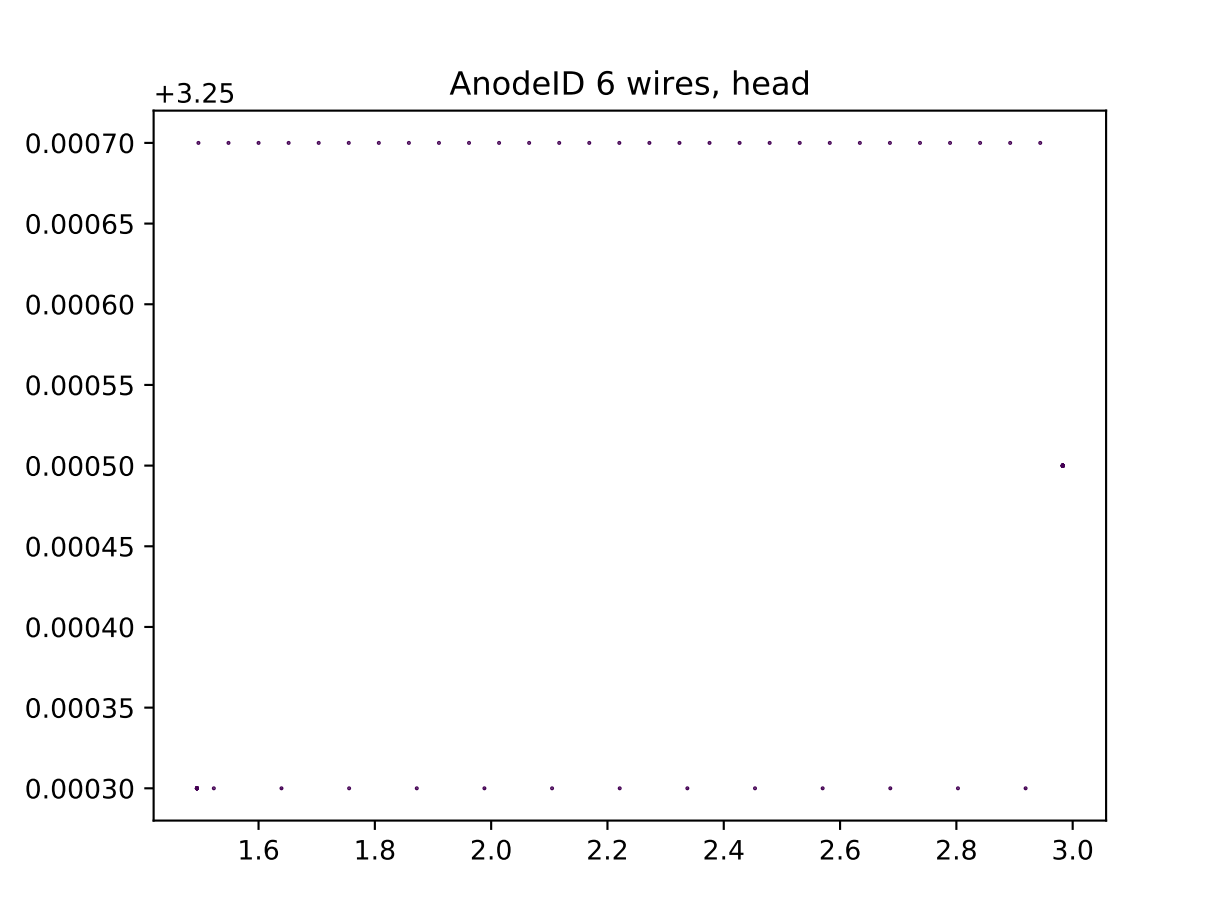

Z vs Y anode: 6, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

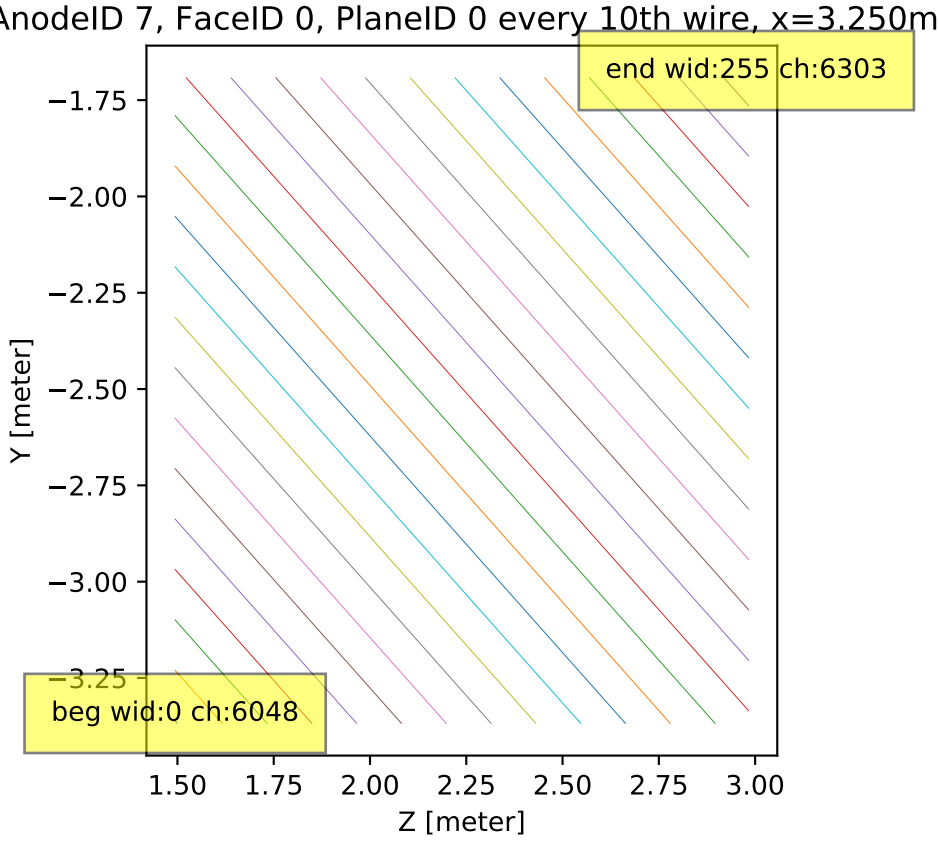

X vs Y anode: 6, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

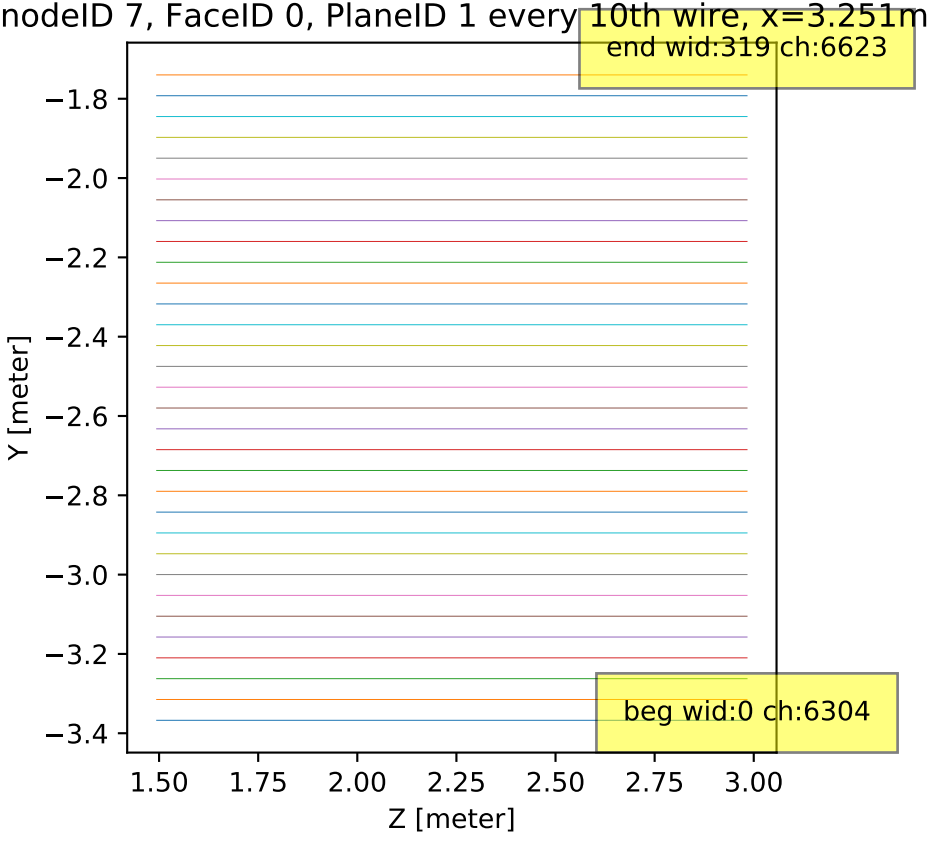

Z vs X anode: 6, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

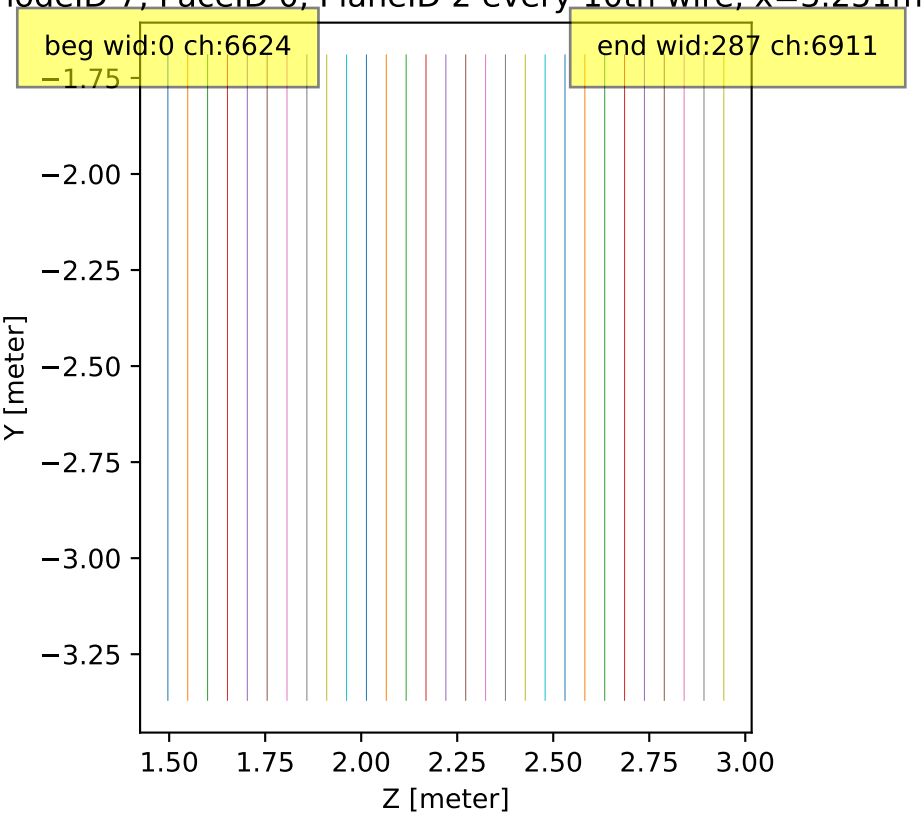

none anode: 6, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

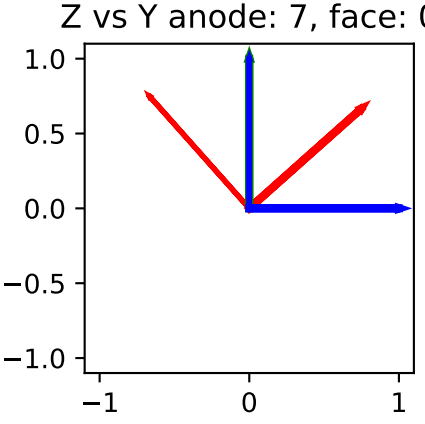

AnodeID 6 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
1.6
1.8
2.0
2.2
2.4
2.6
2.8
3.0

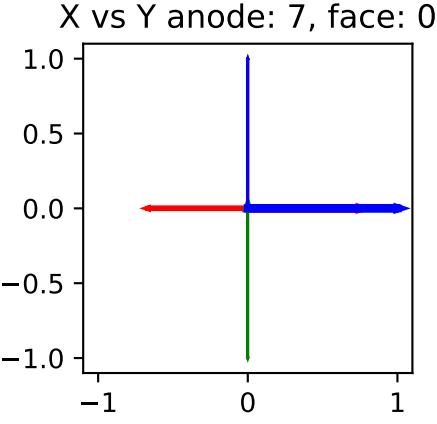

AnodeID 6 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
1.6
1.8
2.0
2.2
2.4
2.6
2.8
3.0

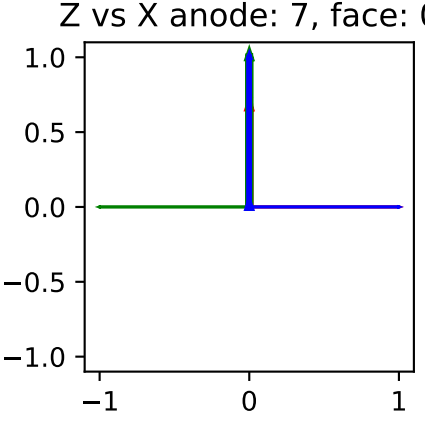

AnodeID 7, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:255 ch:6303
beg wid:0 ch:6048
−1.75
−2.00
−2.25
−2.50
−2.75
−3.00
−3.25
Y [meter]
1.50
1.75
2.00
2.25
2.50
2.75
3.00
Z [meter]

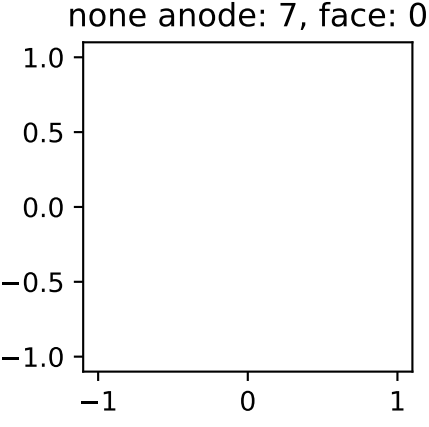

AnodeID 7, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
end wid:319 ch:6623
beg wid:0 ch:6304
Y [meter]
−1.8
−2.0
−2.2
−2.4
−2.6
−2.8
−3.0
−3.2
−3.4
1.50
1.75
2.00
2.25
2.50
2.75
3.00
Z [meter]

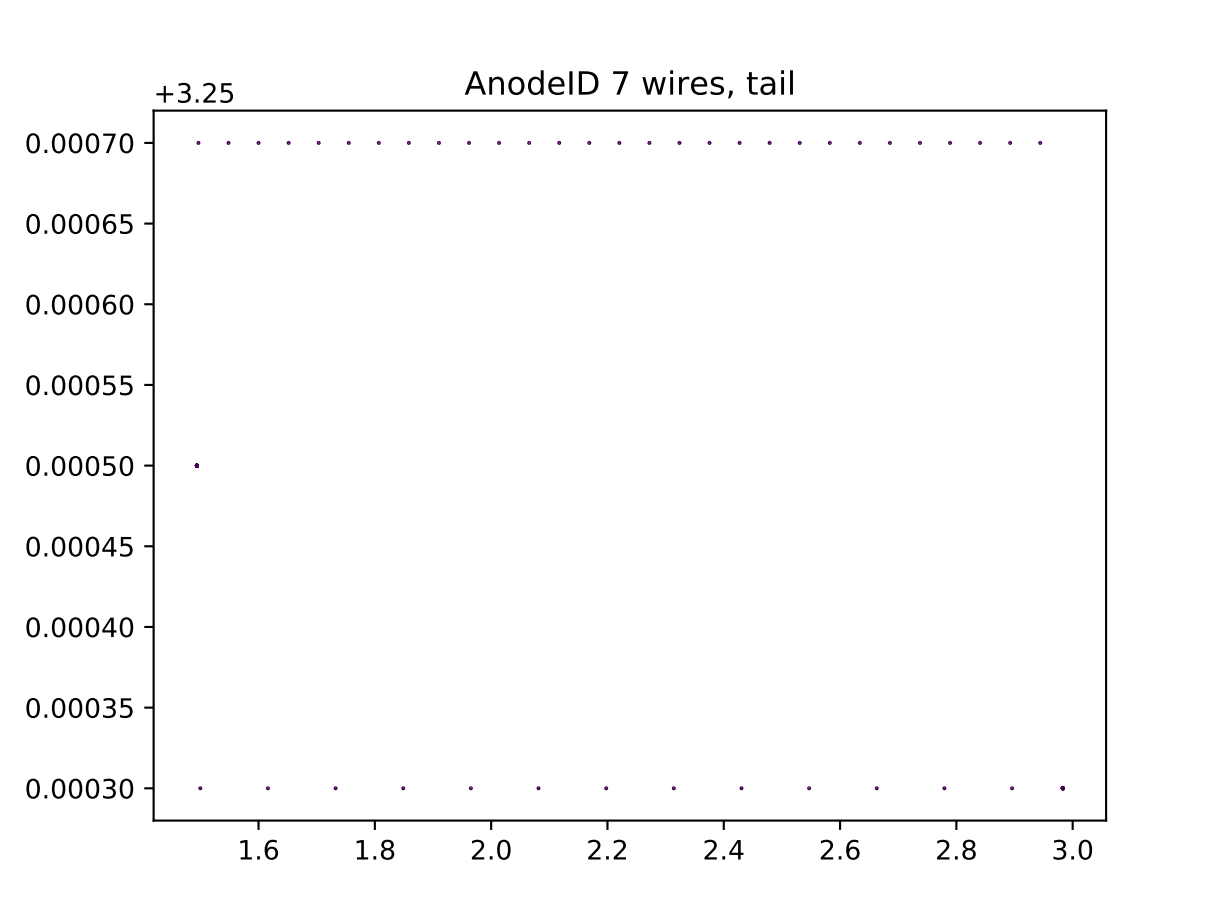

AnodeID 7, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:6624
end wid:287 ch:6911
−1.75
−2.00
−2.25
−2.50
−2.75
−3.00
−3.25
Y [meter]
1.50
1.75
2.00
2.25
2.50
2.75
3.00
Z [meter]

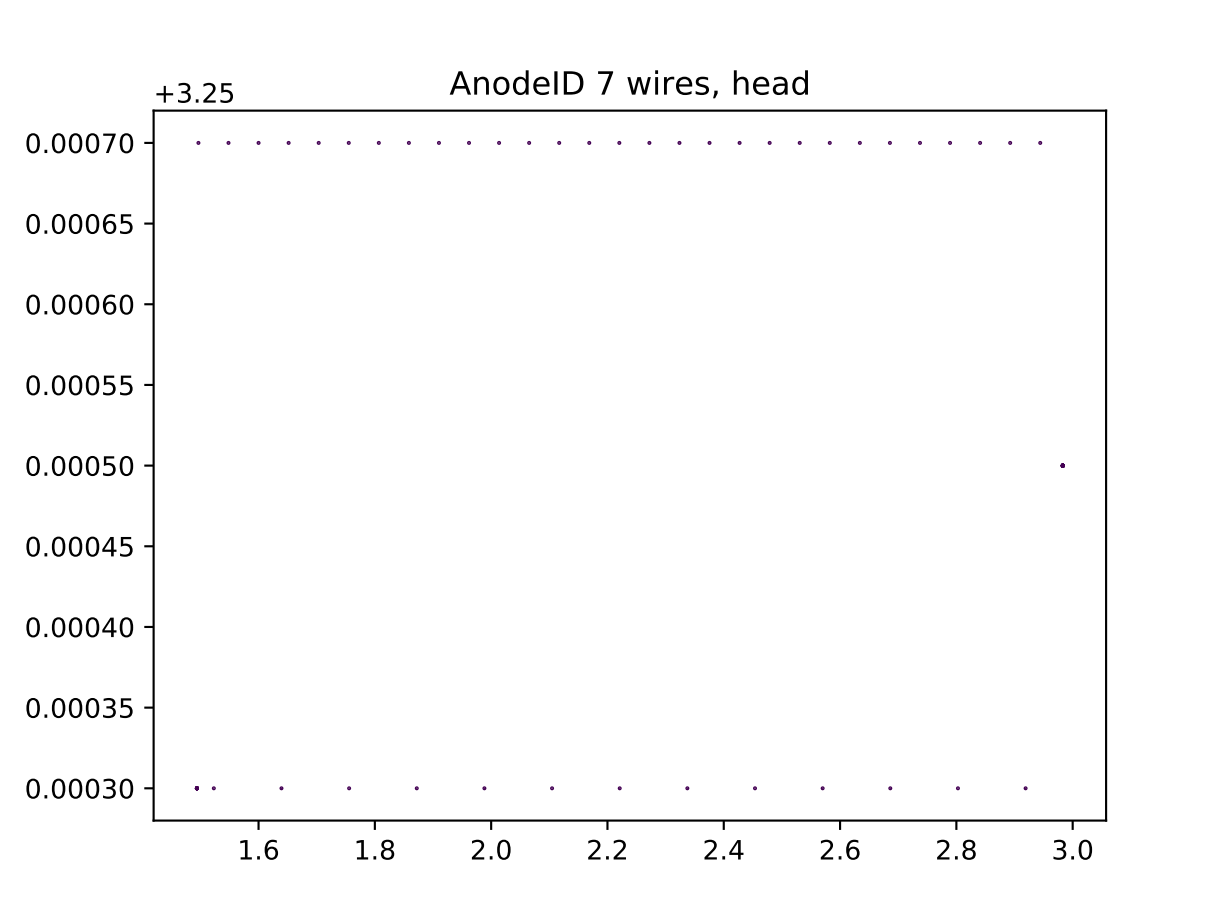

Z vs Y anode: 7, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

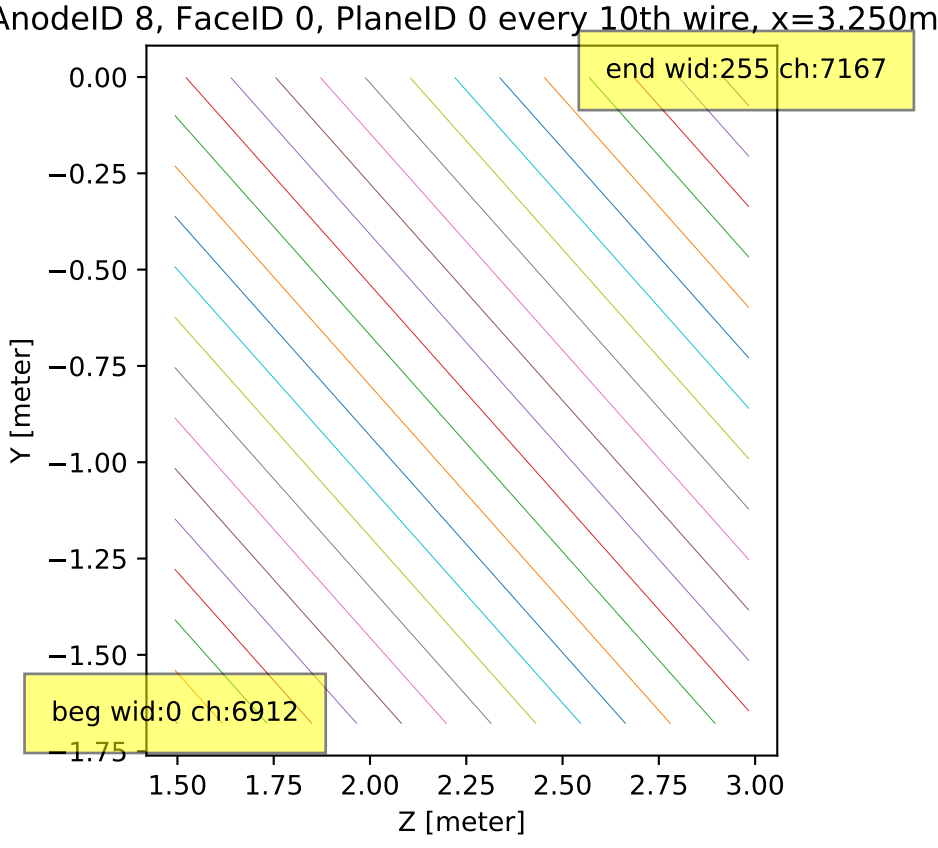

X vs Y anode: 7, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

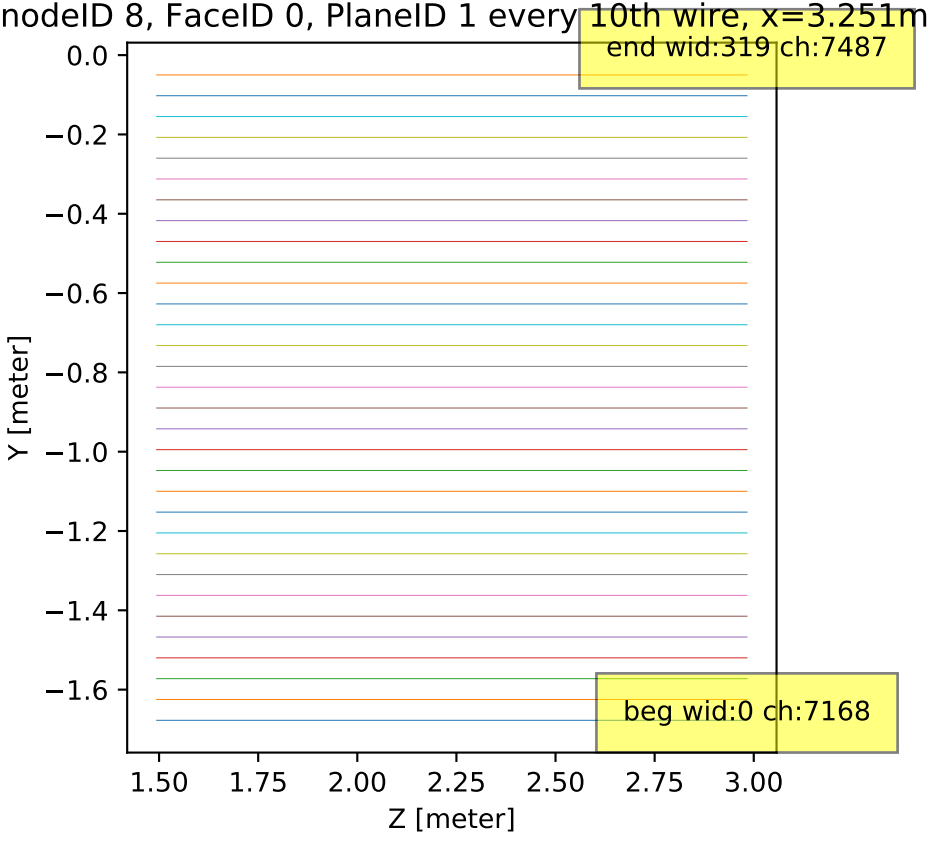

Z vs X anode: 7, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

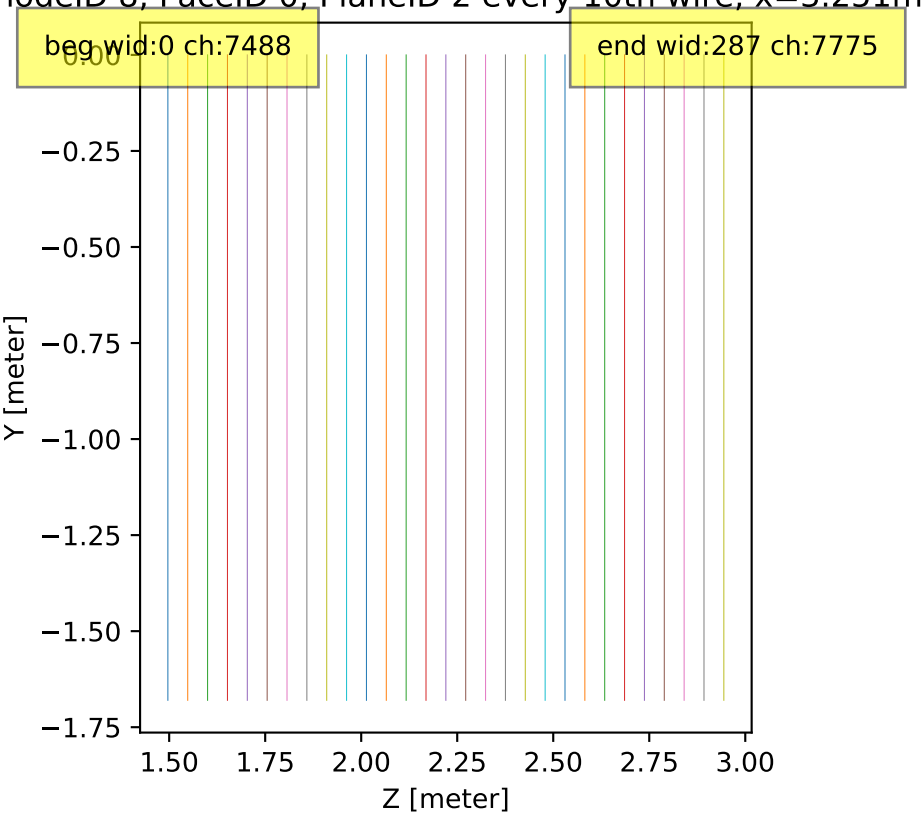

none anode: 7, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

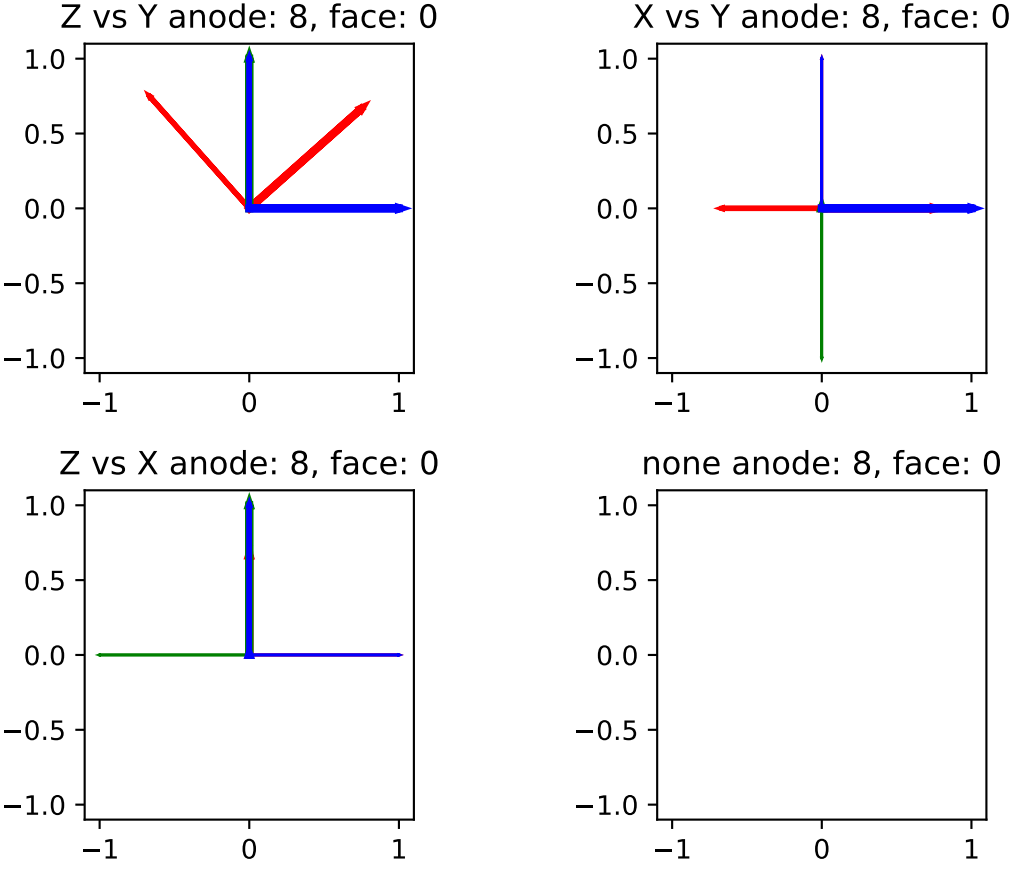

AnodeID 7 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
1.6
1.8
2.0
2.2
2.4
2.6
2.8
3.0

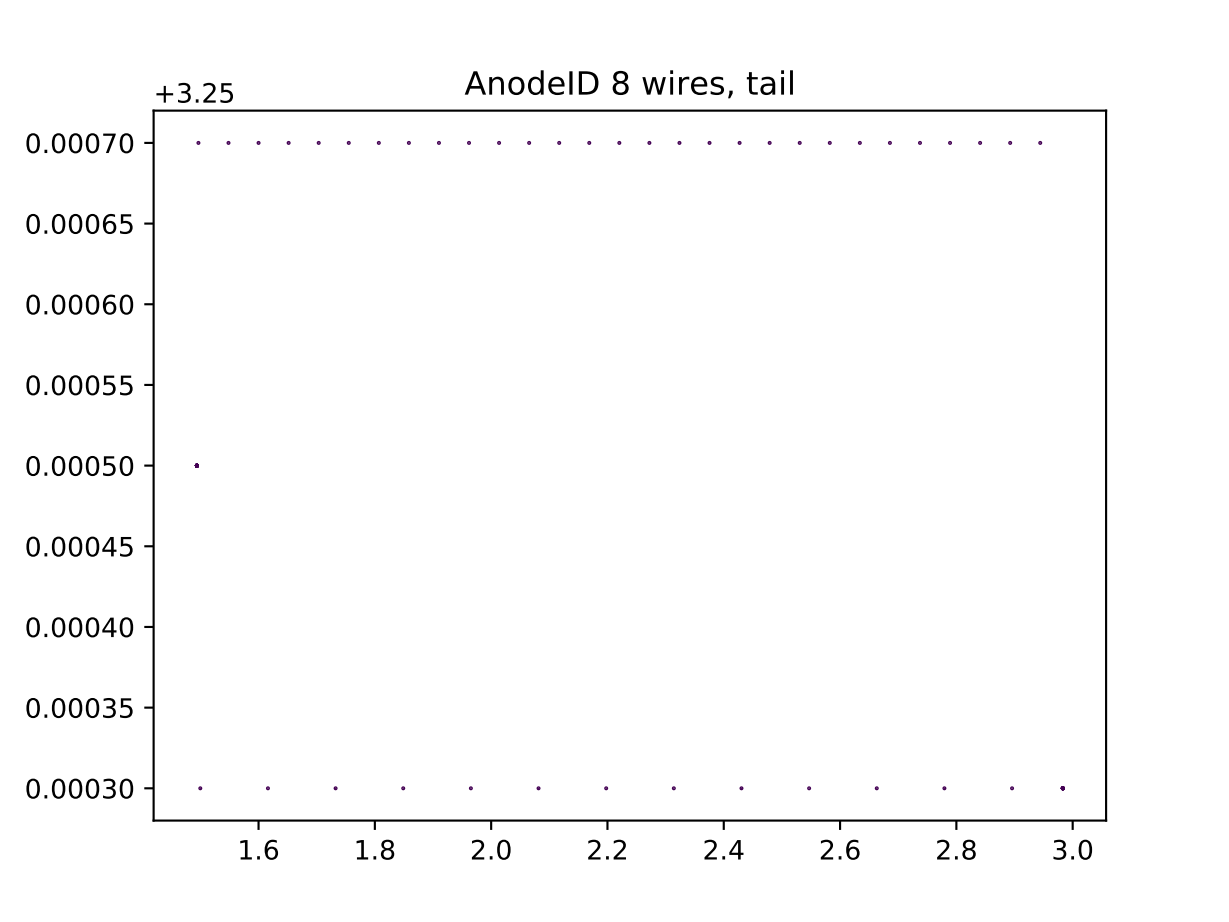

AnodeID 7 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
1.6
1.8
2.0
2.2
2.4
2.6
2.8
3.0

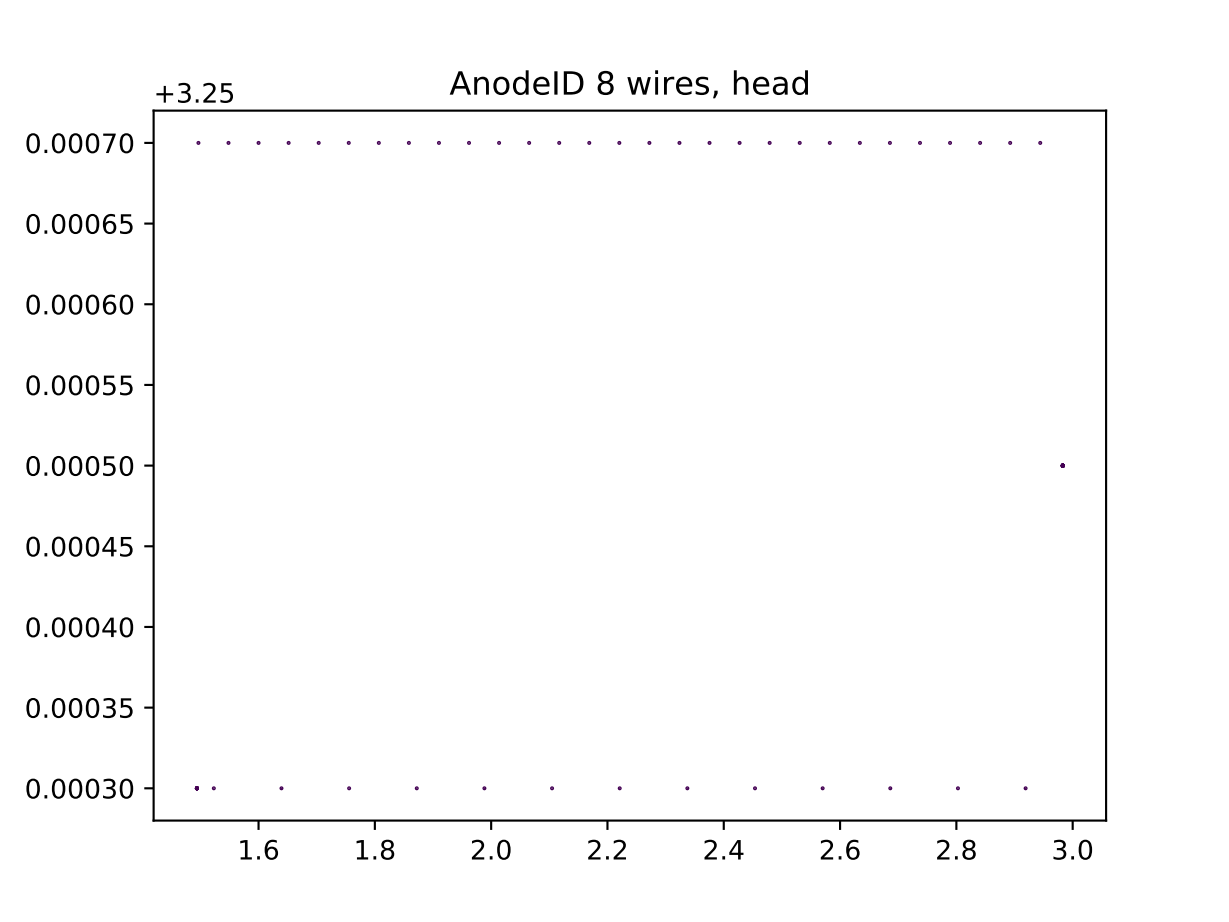

AnodeID 8, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:255 ch:7167
beg wid:0 ch:6912
0.00
−0.25
−0.50
−0.75
−1.00
−1.25
−1.50
−1.75
Y [meter]
1.50
1.75
2.00
2.25
2.50
2.75
3.00
Z [meter]

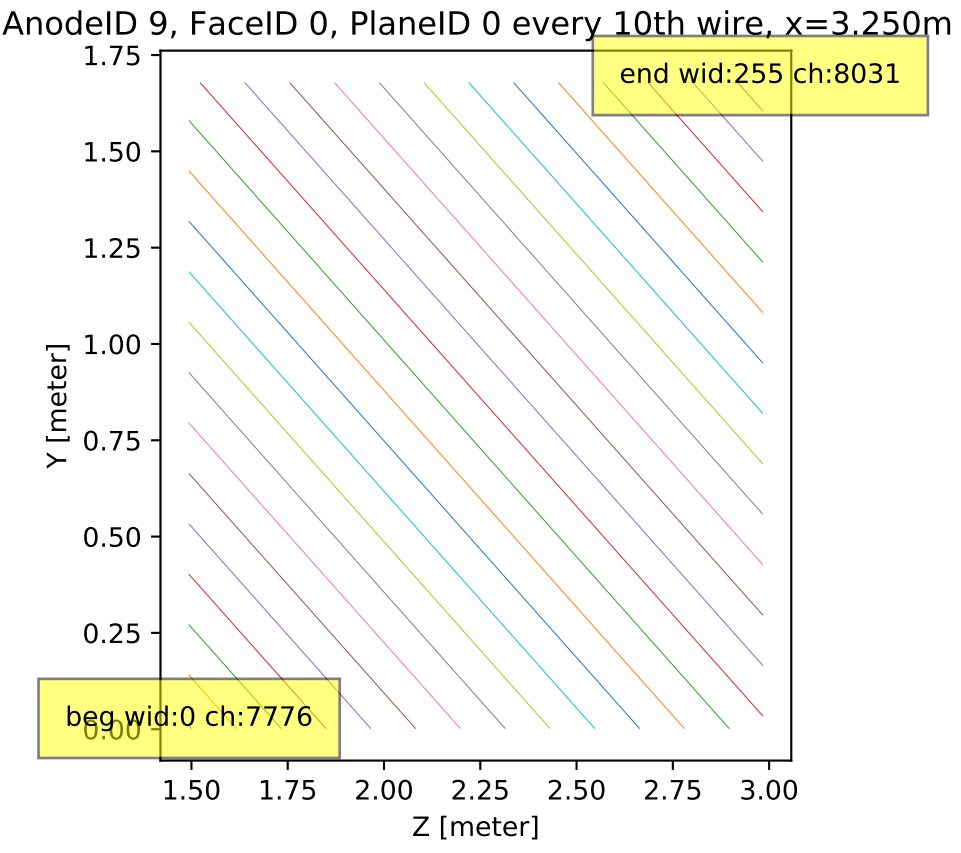

AnodeID 8, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
end wid:319 ch:7487
beg wid:0 ch:7168
0.0
−0.2
−0.4
−0.6
−0.8
−1.0
−1.2
−1.4
−1.6
Y [meter]
1.50
1.75
2.00
2.25
2.50
2.75
3.00
Z [meter]

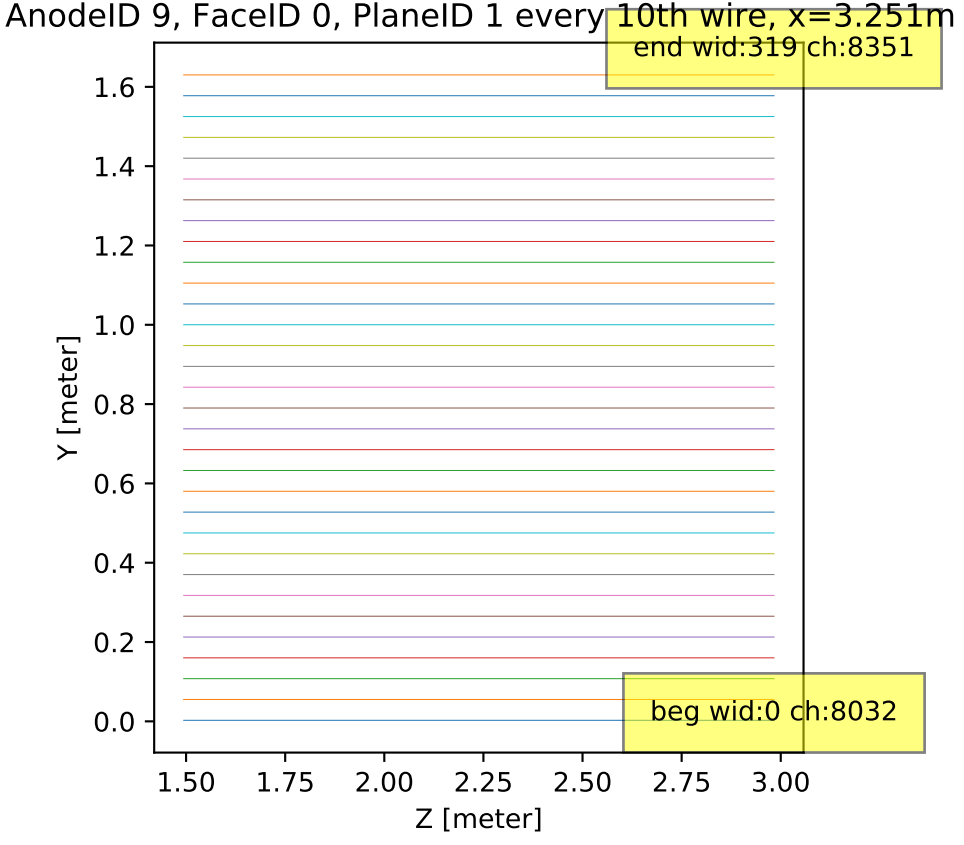

AnodeID 8, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:7488
end wid:287 ch:7775
0.00
−0.25
−0.50
−0.75
−1.00
−1.25
−1.50
−1.75
Y [meter]
1.50
1.75
2.00
2.25
2.50
2.75
3.00
Z [meter]

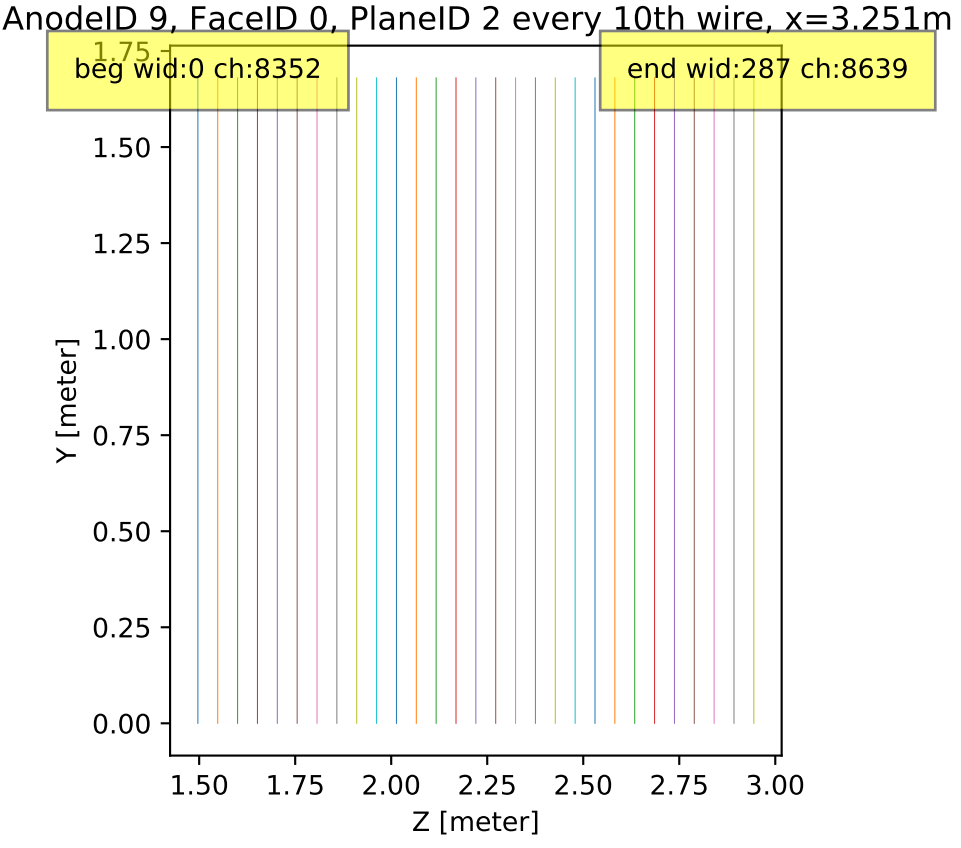

Z vs Y anode: 8, face: 0
X vs Y anode: 8, face: 0
Z vs X anode: 8, face: 0
none anode: 8, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

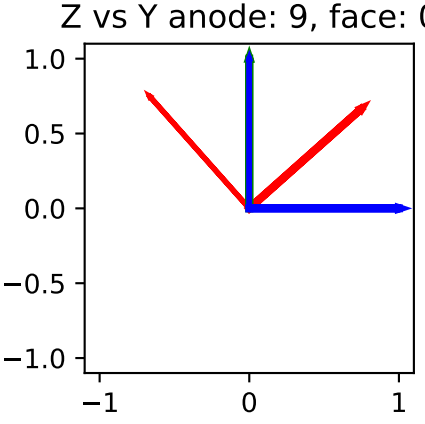

AnodeID 8 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
1.6
1.8
2.0
2.2
2.4
2.6
2.8
3.0

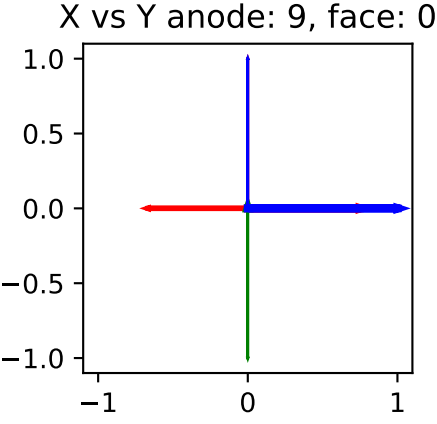

AnodeID 8 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
1.6
1.8
2.0
2.2
2.4
2.6
2.8
3.0

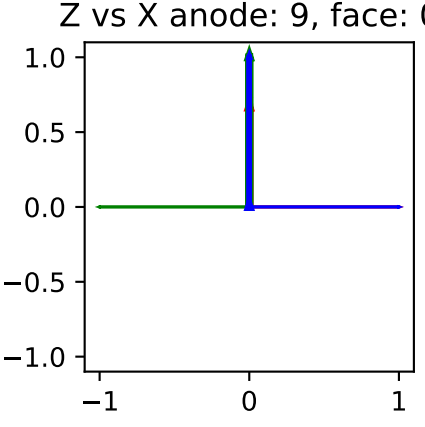

AnodeID 9, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:255 ch:8031
beg wid:0 ch:7776
Y [meter]
Z [meter]
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.50
1.75
2.00
2.25
2.50
2.75
3.00

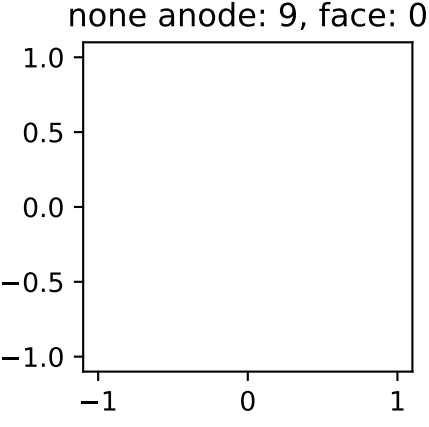

AnodeID 9, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
end wid:319 ch:8351
beg wid:0 ch:8032
Y [meter]
Z [meter]
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
1.6
1.50
1.75
2.00
2.25
2.50
2.75
3.00

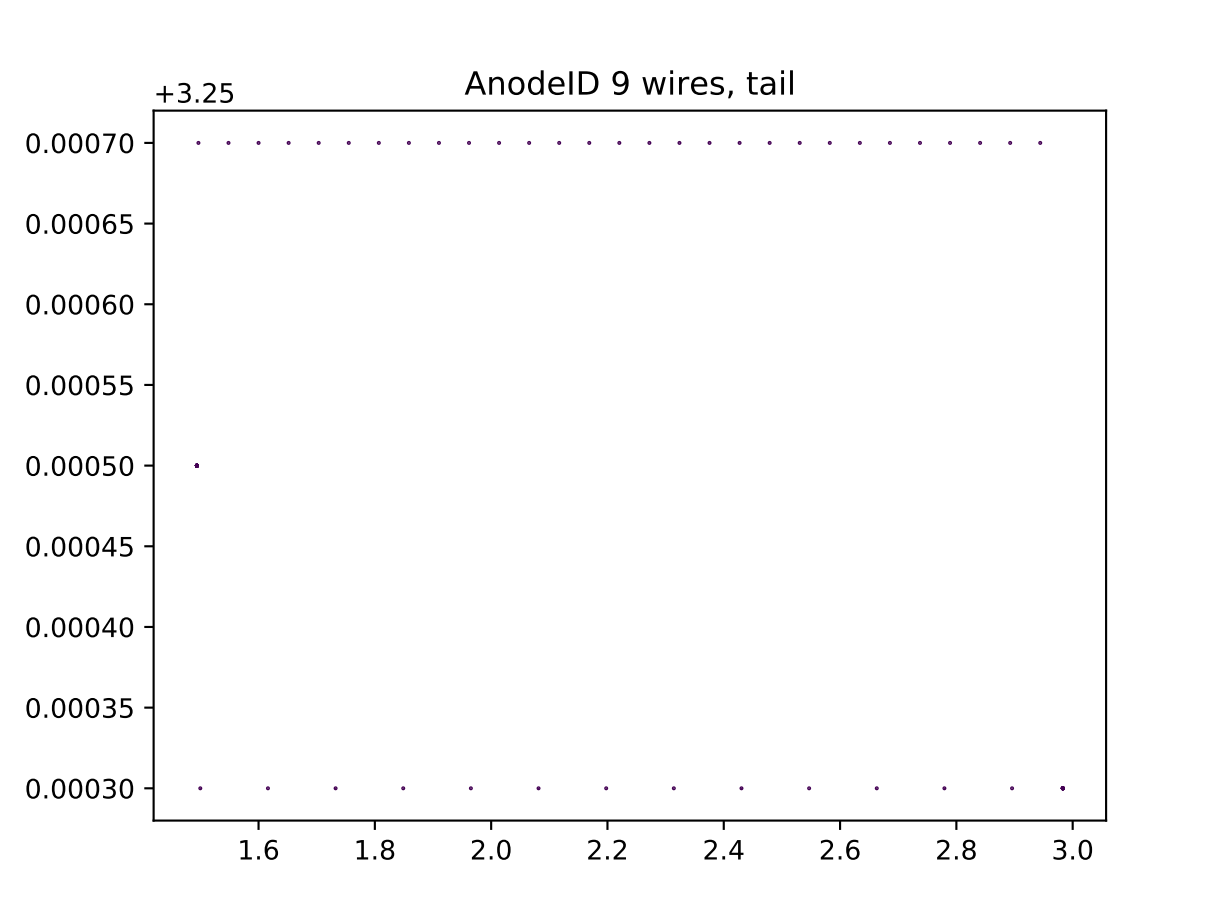

AnodeID 9, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:8352
end wid:287 ch:8639
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
Y [meter]
1.50
1.75
2.00
2.25
2.50
2.75
3.00
Z [meter]

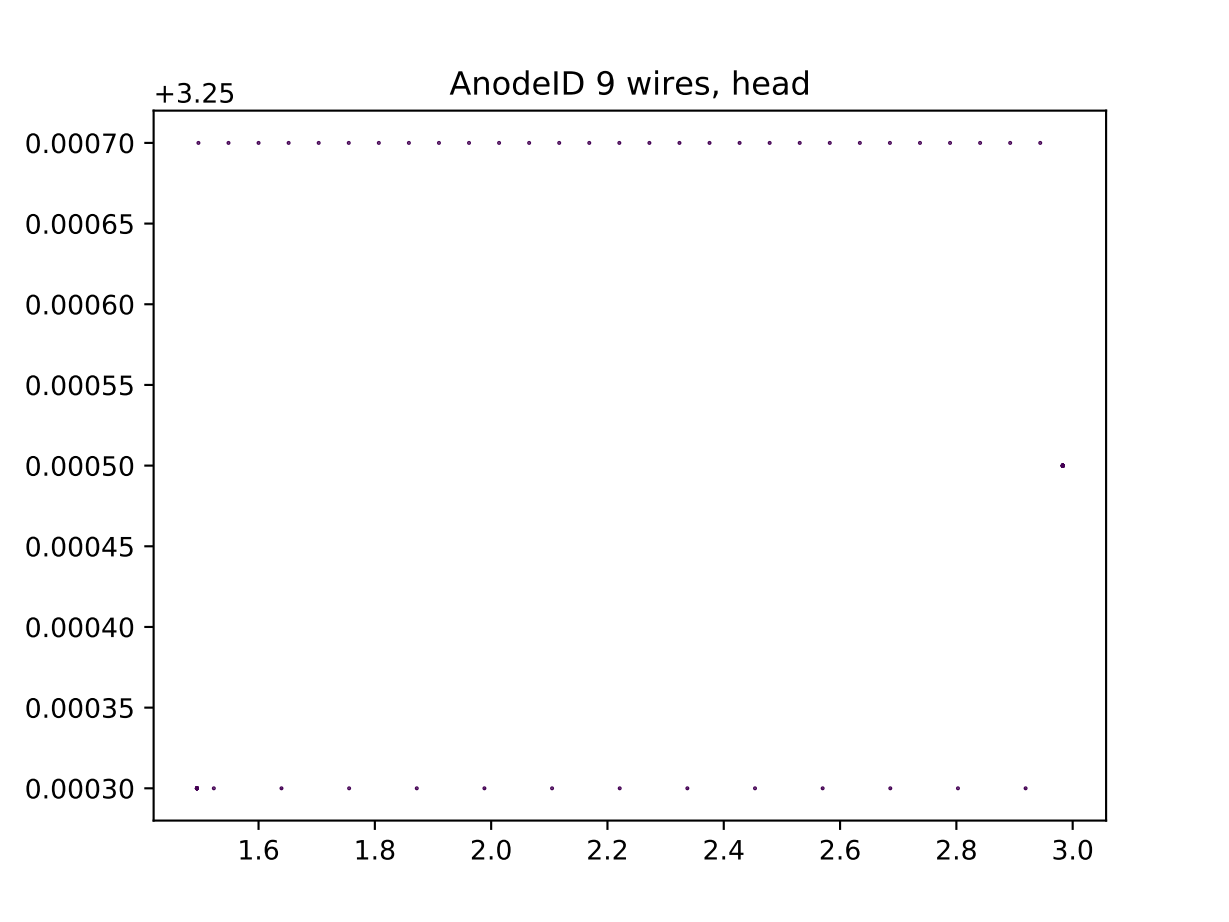

Z vs Y anode: 9, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

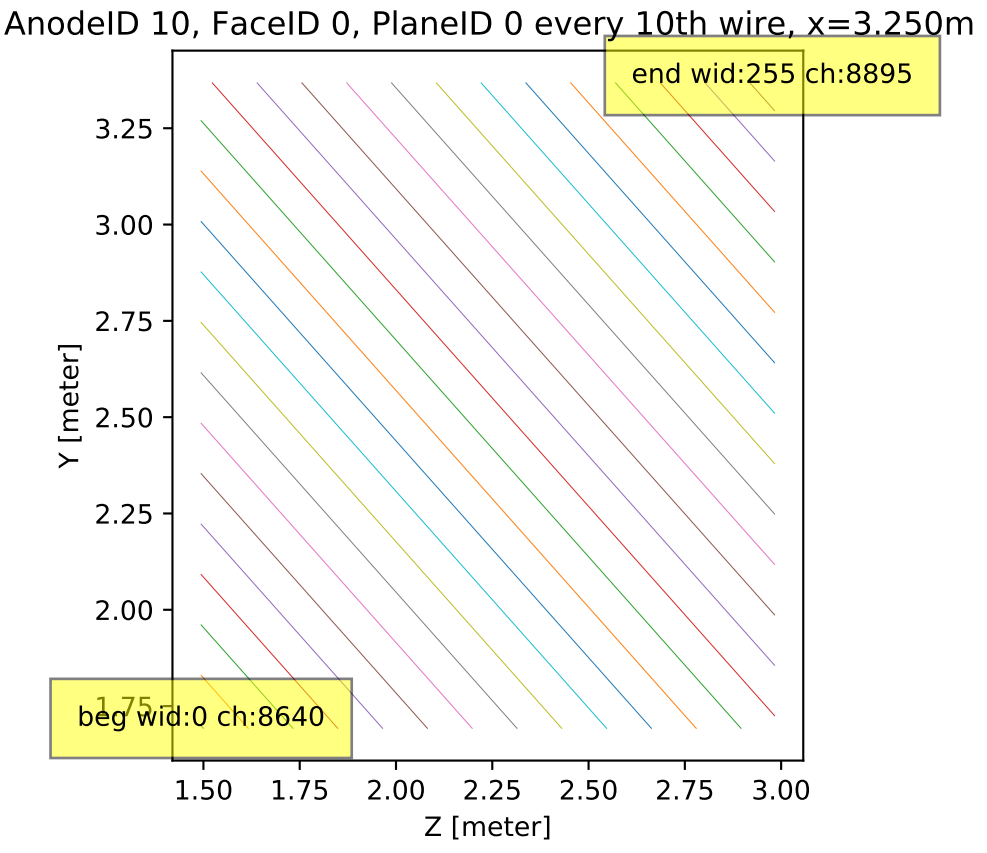

X vs Y anode: 9, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

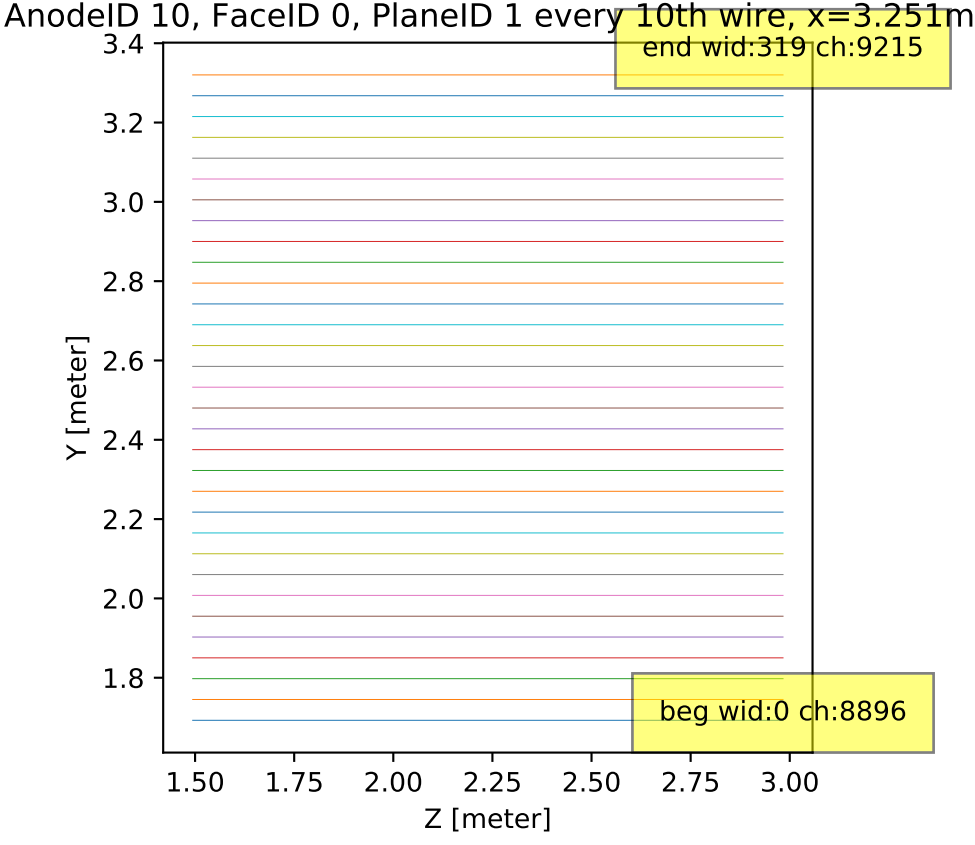

Z vs X anode: 9, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

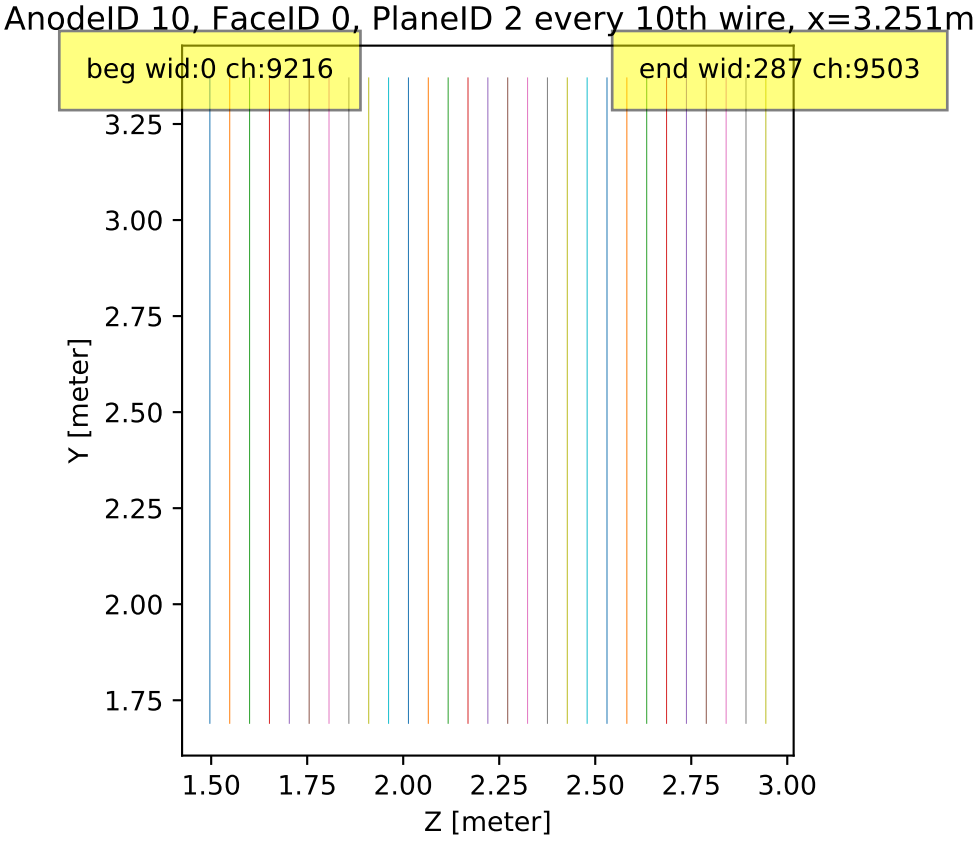

none anode: 9, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

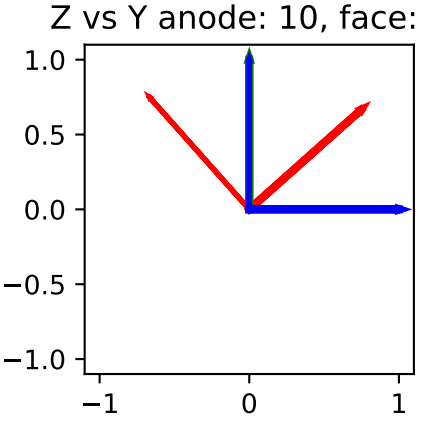

AnodeID 9 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
1.6
1.8
2.0
2.2
2.4
2.6
2.8
3.0

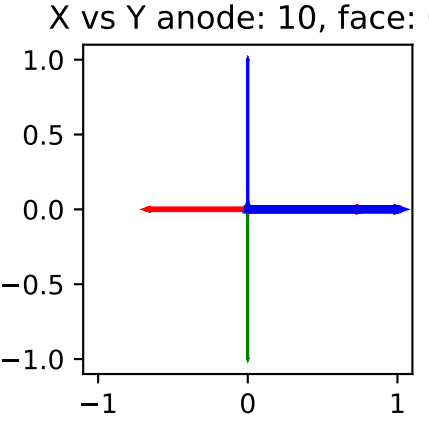

AnodeID 9 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
1.6
1.8
2.0
2.2
2.4
2.6
2.8
3.0

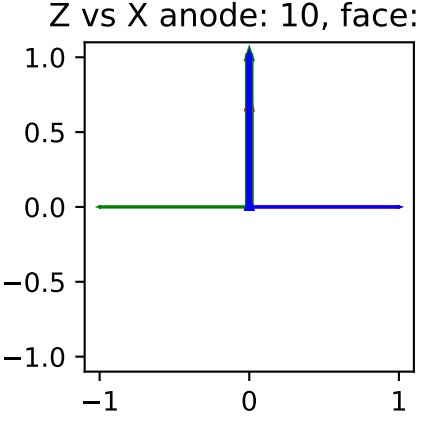

AnodeID 10, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:255 ch:8895
beg wid:0 ch:8640
Y [meter]
Z [meter]
3.25
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.75
2.00
2.25
2.50
2.75
3.00

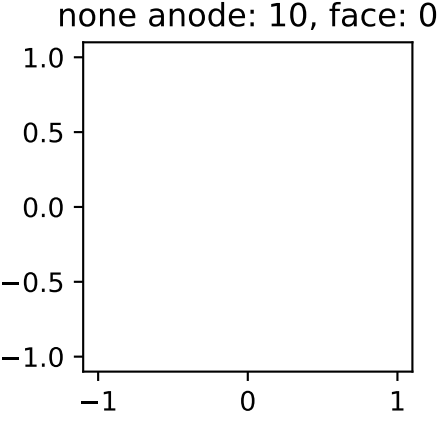

AnodeID 10, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
end wid:319 ch:9215
beg wid:0 ch:8896
Y [meter]
Z [meter]
3.4
3.2
3.0
2.8
2.6
2.4
2.2
2.0
1.8
1.50
1.75
2.00
2.25
2.50
2.75
3.00

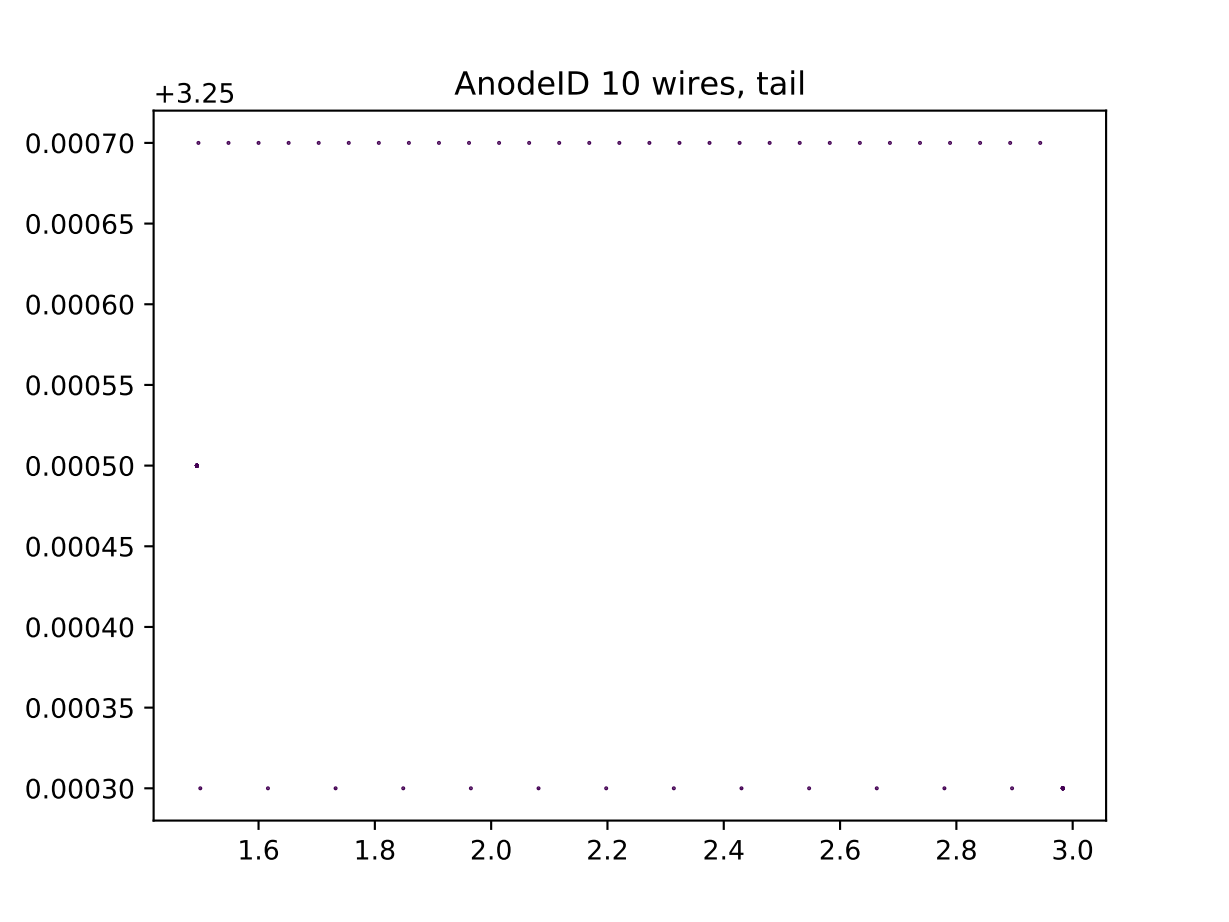

AnodeID 10, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:9216
end wid:287 ch:9503
3.25
3.00
2.75
2.50
2.25
2.00
1.75
Y [meter]
1.50
1.75
2.00
2.25
2.50
2.75
3.00
Z [meter]

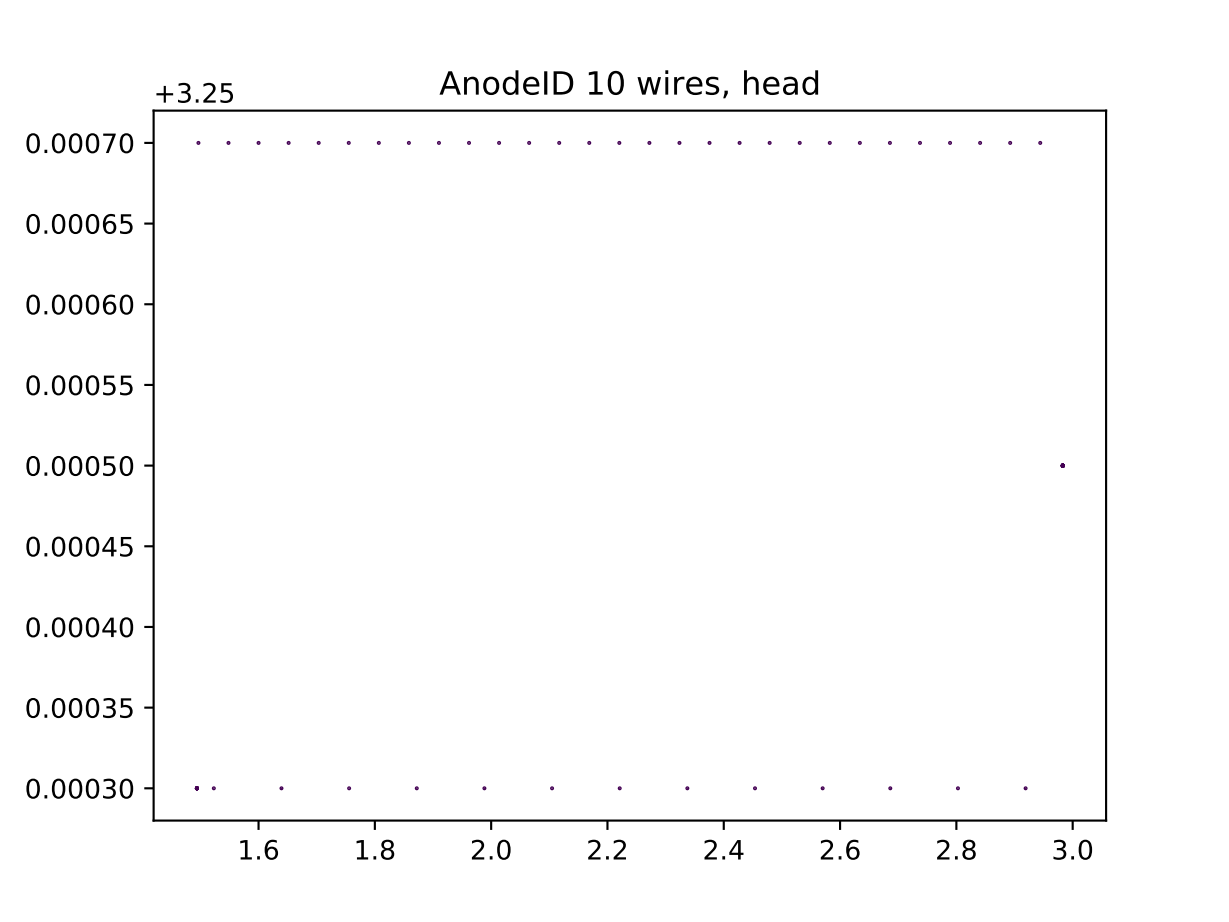

Z vs Y anode: 10, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

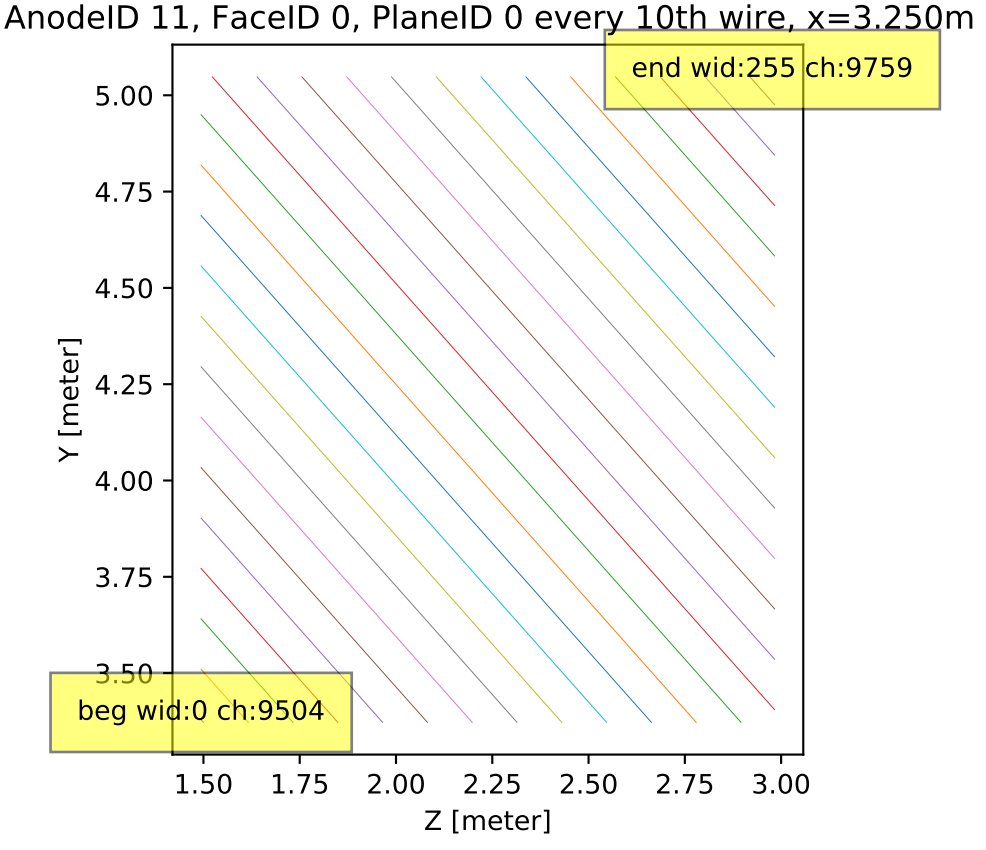

X vs Y anode: 10, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

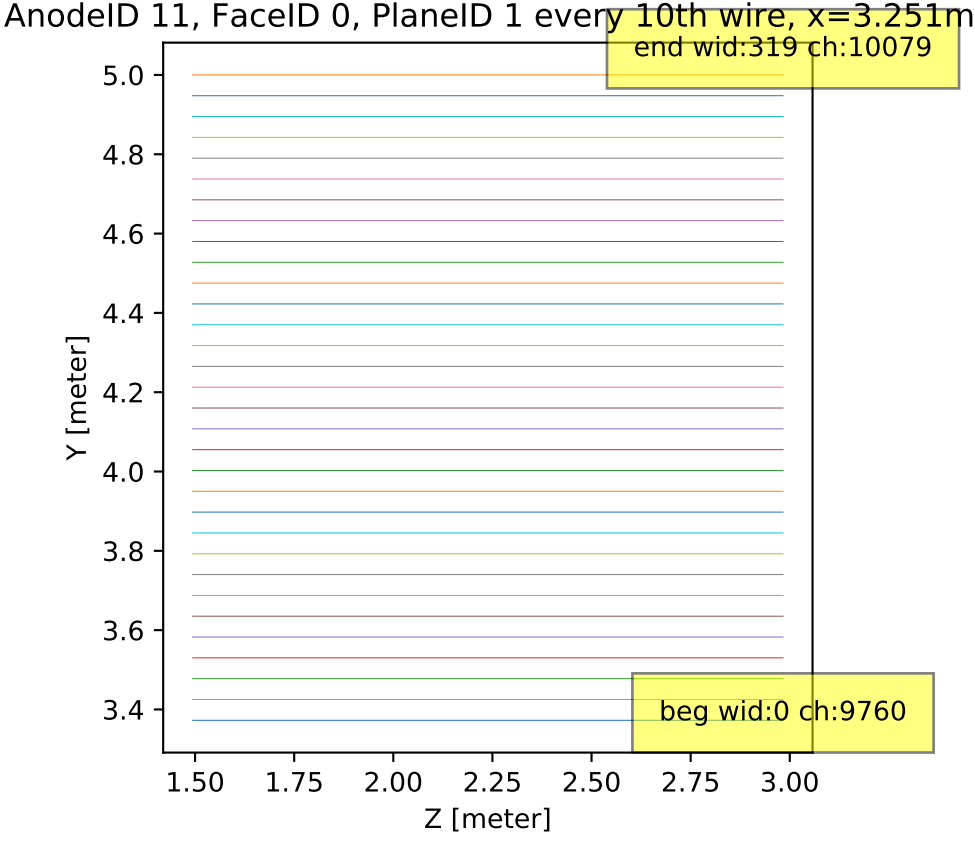

Z vs X anode: 10, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

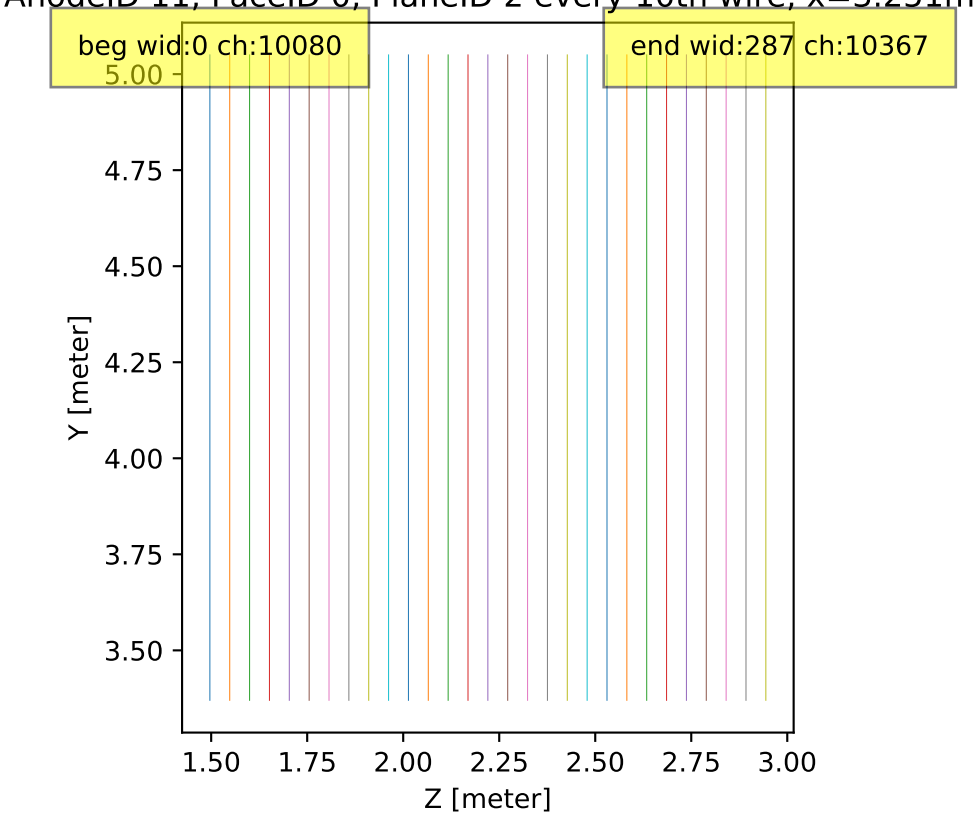

none anode: 10, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

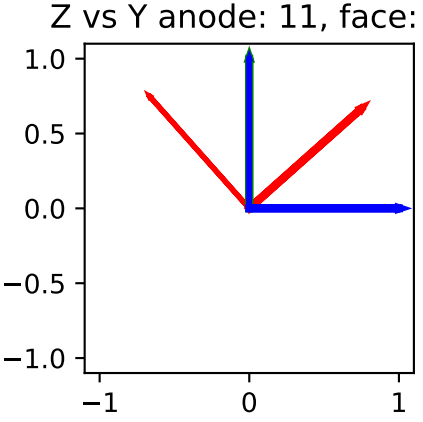

AnodeID 10 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
1.6
1.8
2.0
2.2
2.4
2.6
2.8
3.0

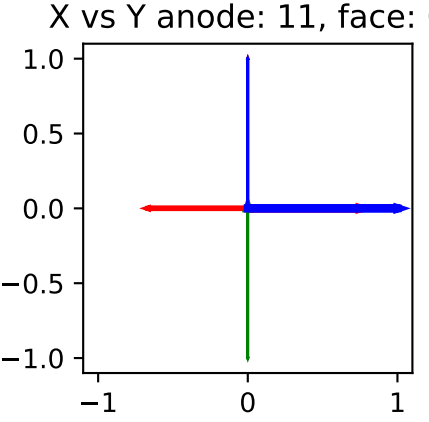

AnodeID 10 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
1.6
1.8
2.0
2.2
2.4
2.6
2.8
3.0

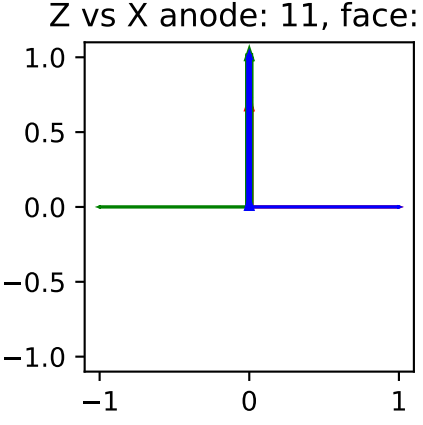

AnodeID 11, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:255 ch:9759
beg wid:0 ch:9504
Y [meter]
Z [meter]
5.00
4.75
4.50
4.25
4.00
3.75
3.50
1.50
1.75
2.00
2.25
2.50
2.75
3.00

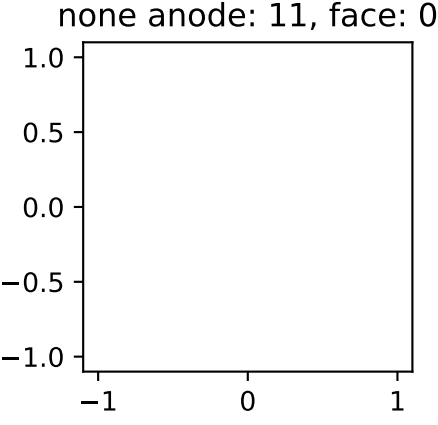

AnodeID 11, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
end wid:319 ch:10079
beg wid:0 ch:9760
Y [meter]
Z [meter]
5.0
4.8
4.6
4.4
4.2
4.0
3.8
3.6
3.4
1.50
1.75
2.00
2.25
2.50
2.75
3.00

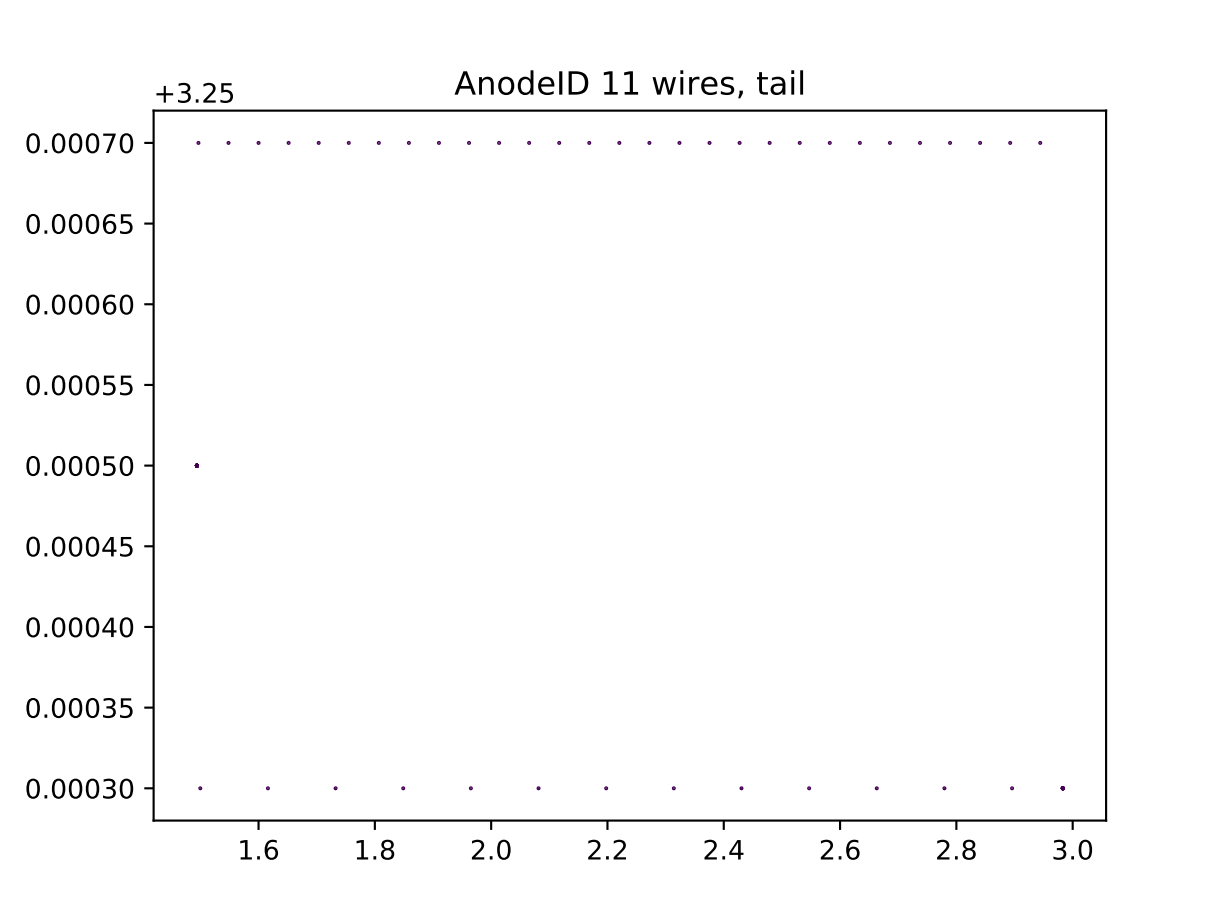

AnodeID 11, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:10080
end wid:287 ch:10367
5.00
4.75
4.50
4.25
4.00
3.75
3.50
Y [meter]
1.50
1.75
2.00
2.25
2.50
2.75
3.00
Z [meter]

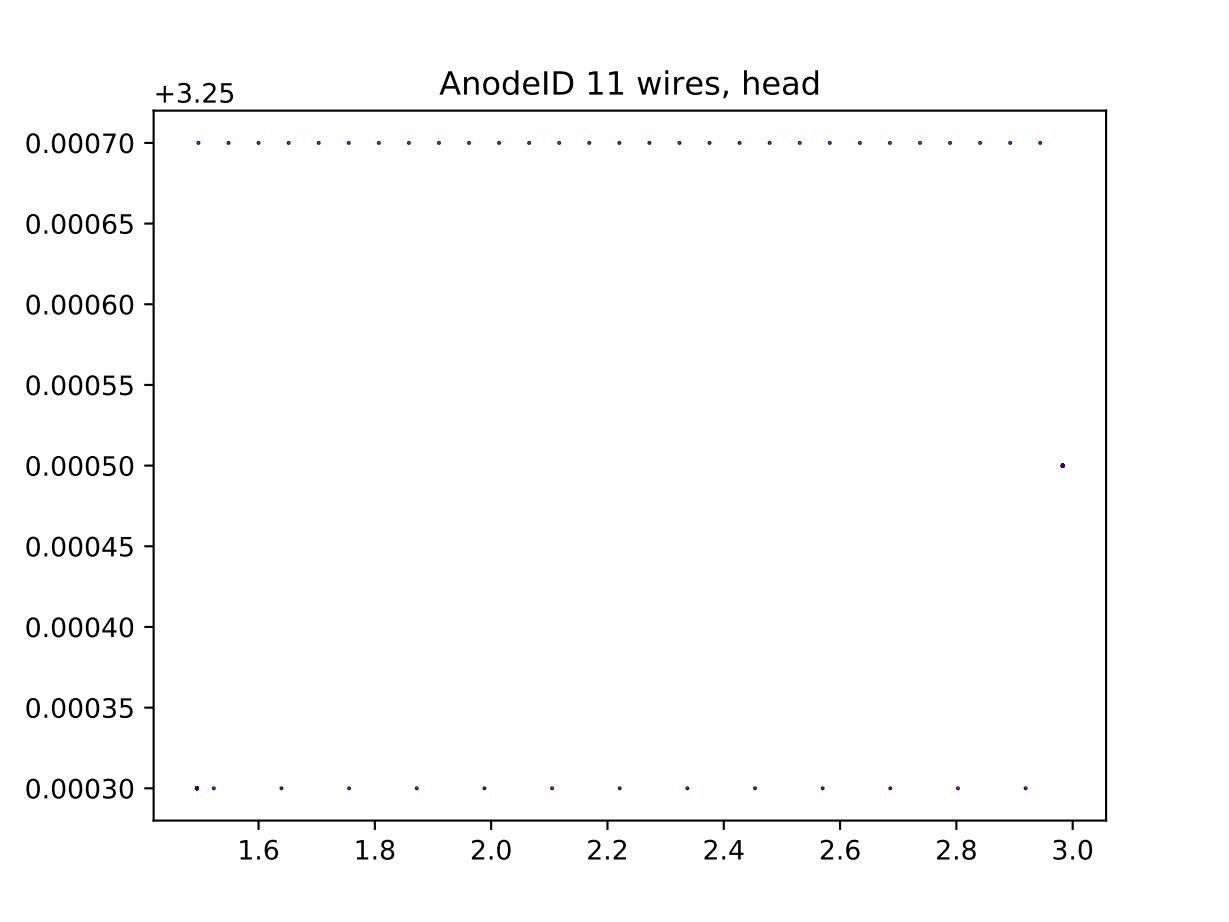

Z vs Y anode: 11, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

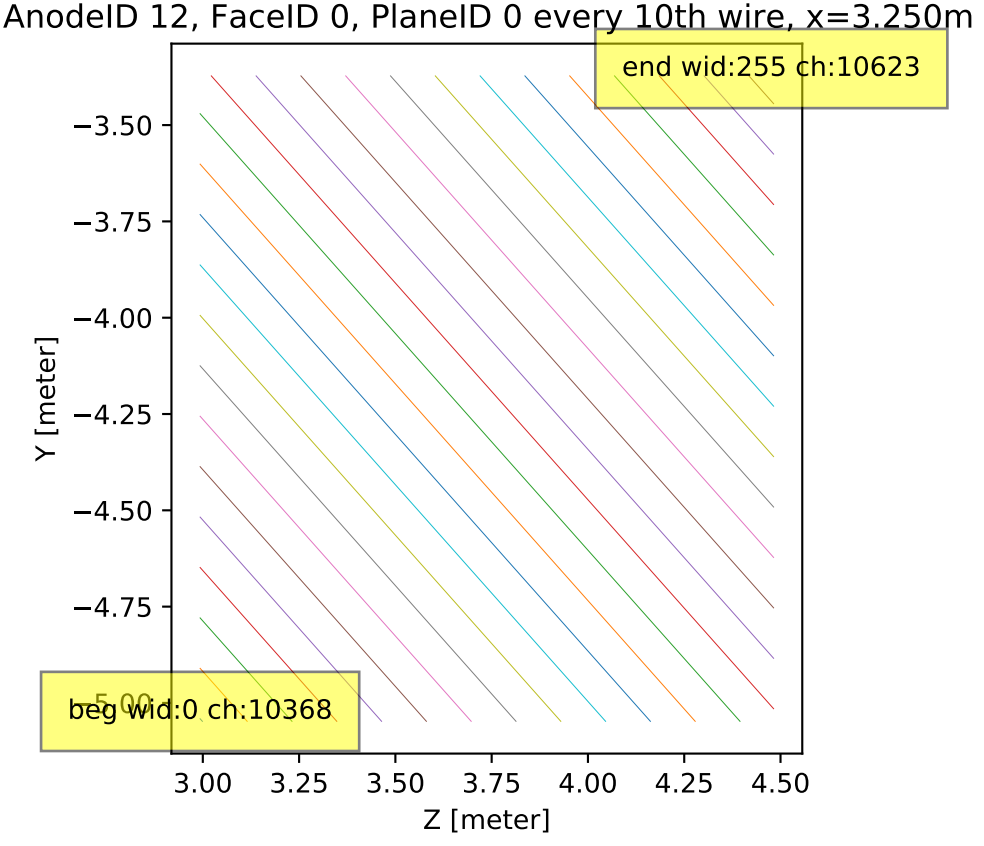

X vs Y anode: 11, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

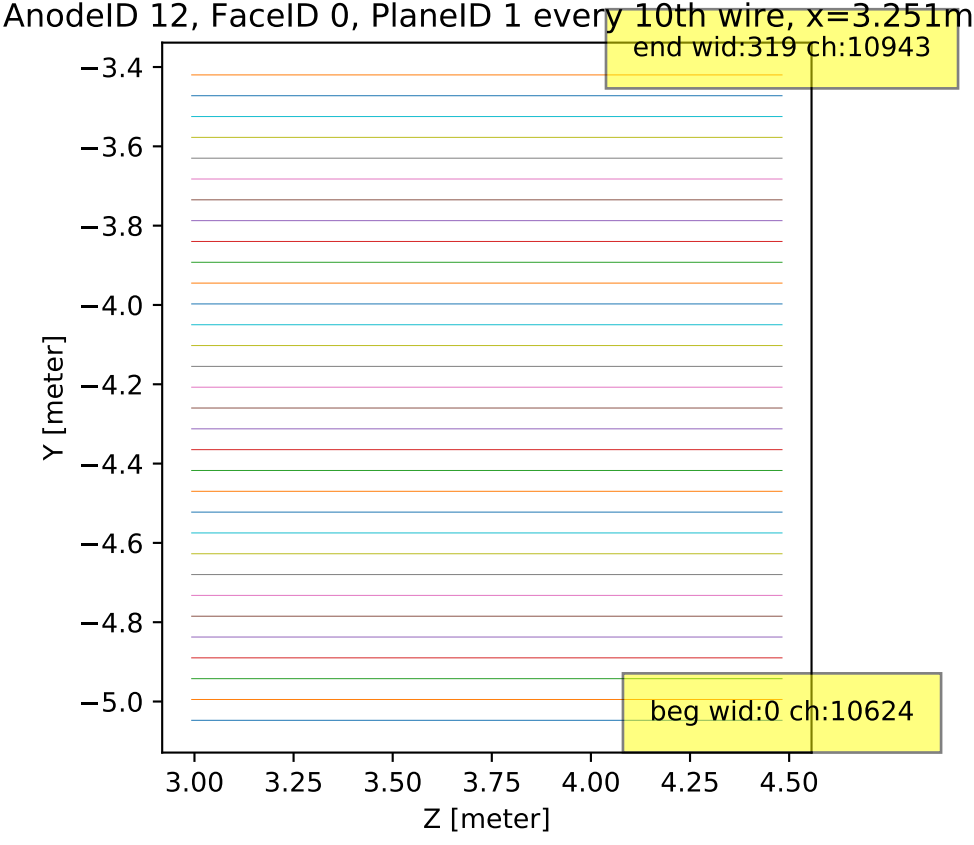

Z vs X anode: 11, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

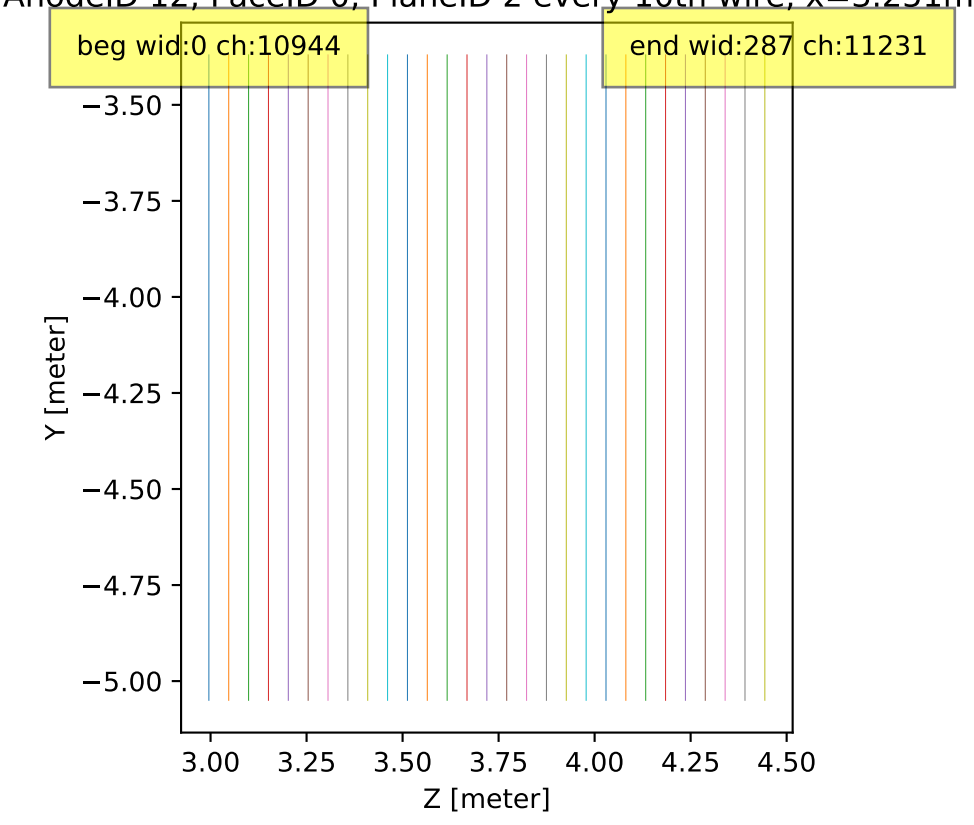

none anode: 11, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

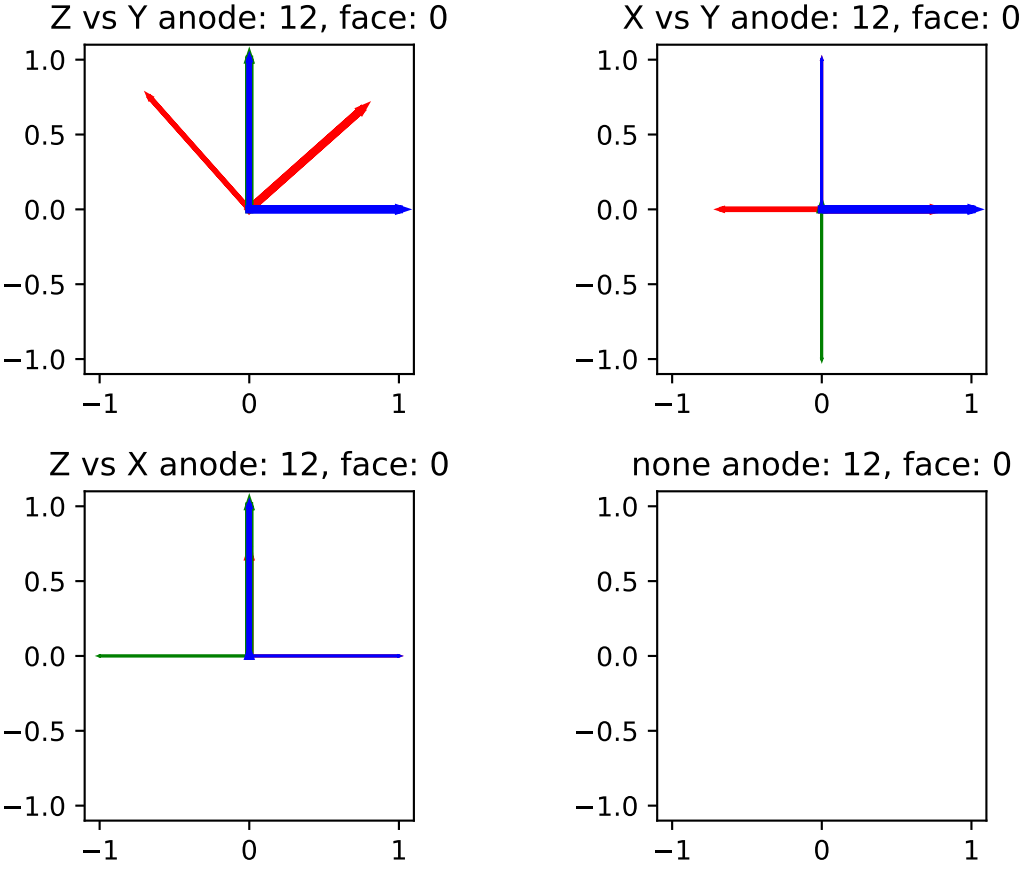

AnodeID 11 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
1.6
1.8
2.0
2.2
2.4
2.6
2.8
3.0

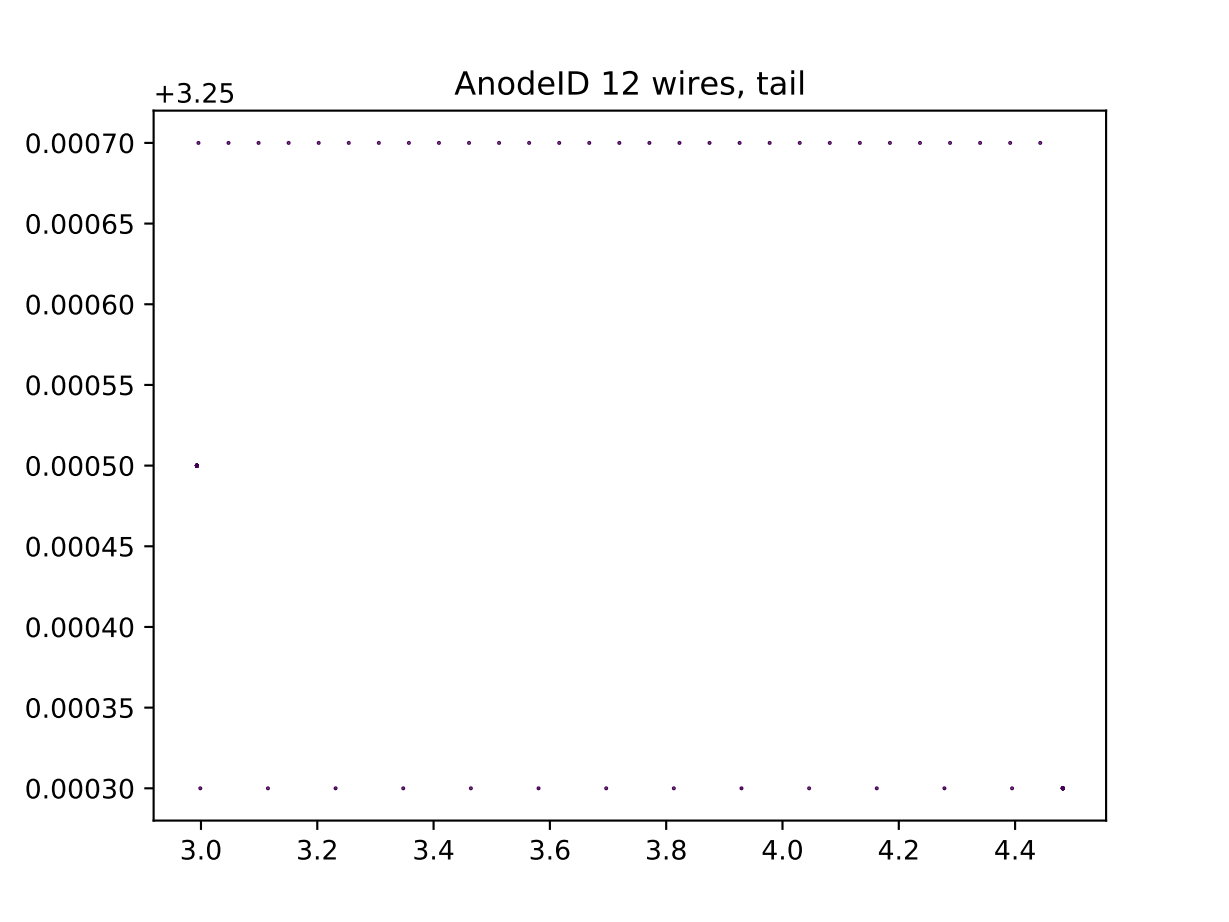

AnodeID 11 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
1.6
1.8
2.0
2.2
2.4
2.6
2.8
3.0

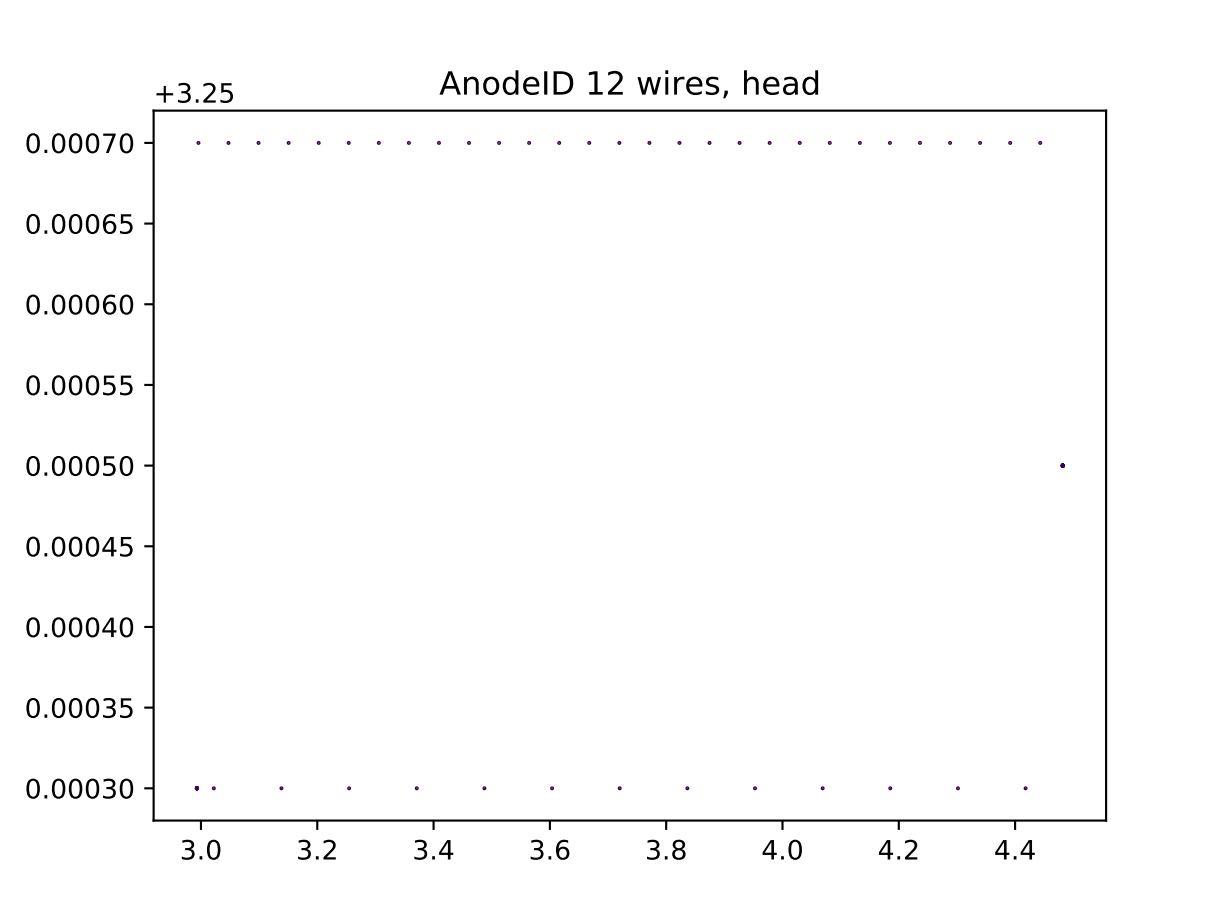

AnodeID 12, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:255 ch:10623
beg wid:0 ch:10368
−3.50
−3.75
−4.00
−4.25
−4.50
−4.75
−5.00
Y [meter]
3.00
3.25
3.50
3.75
4.00
4.25
4.50
Z [meter]

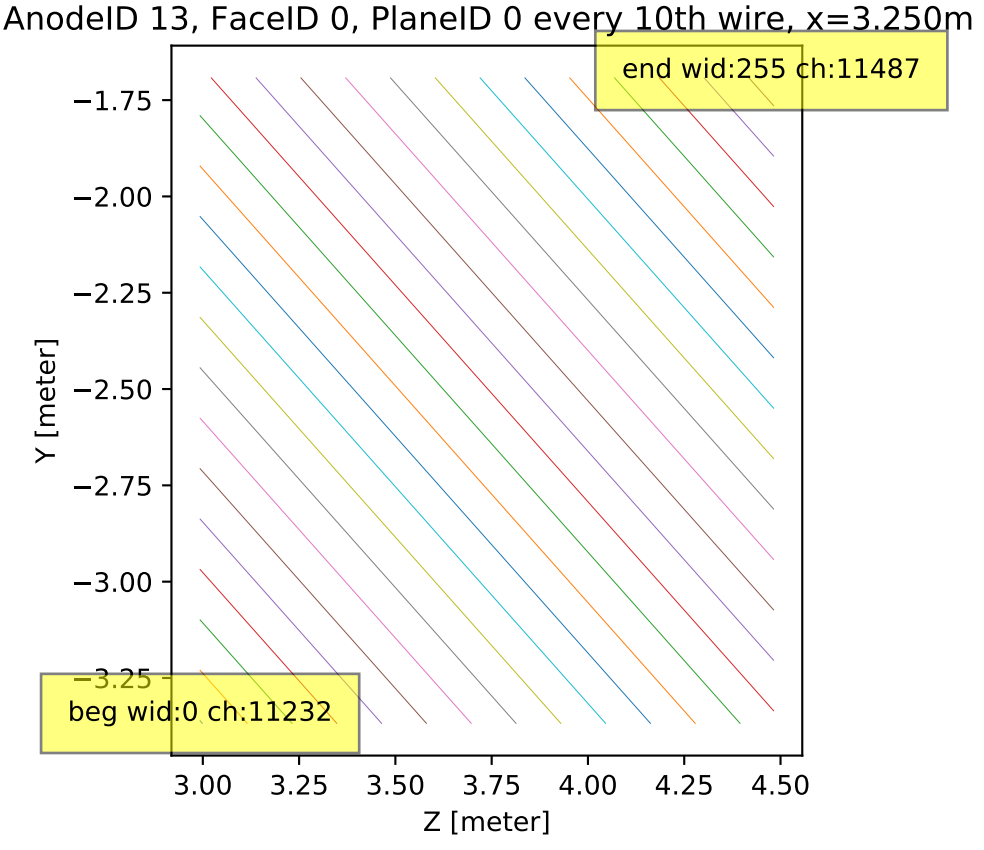

AnodeID 12, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
end wid:319 ch:10943
beg wid:0 ch:10624
−3.4
−3.6
−3.8
−4.0
−4.2
−4.4
−4.6
−4.8
−5.0
Y [meter]
3.00
3.25
3.50
3.75
4.00
4.25
4.50
Z [meter]

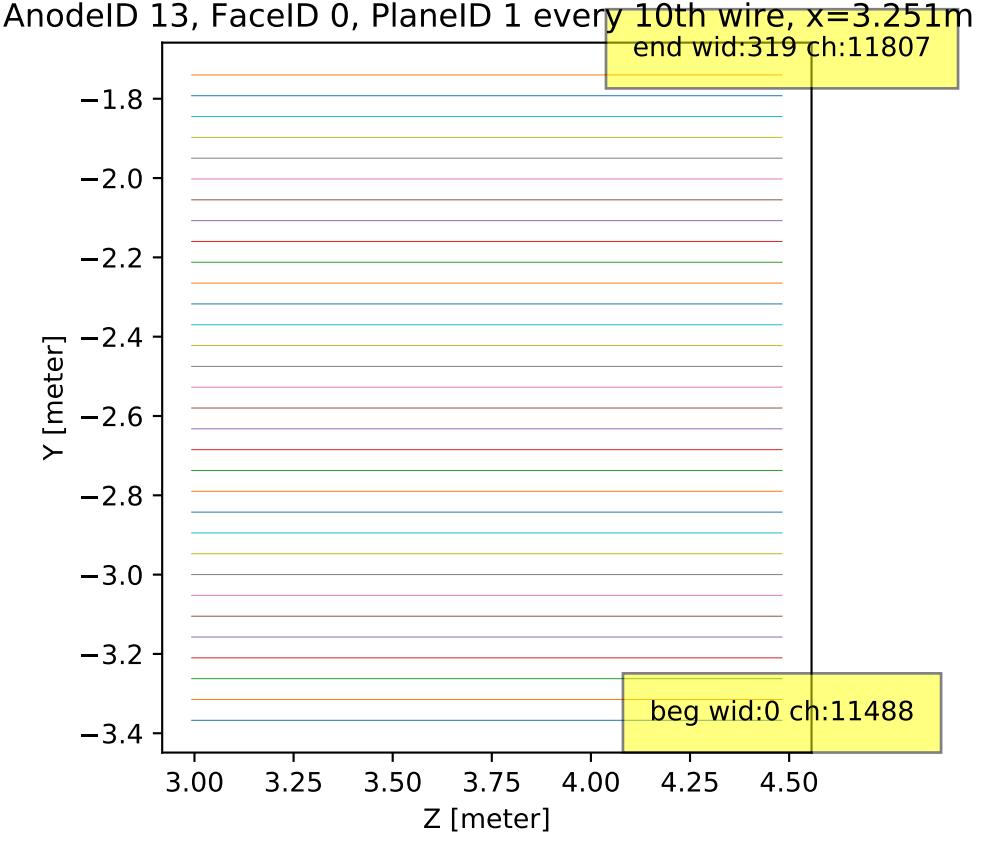

AnodeID 12, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:10944
end wid:287 ch:11231
−3.50
−3.75
−4.00
−4.25
−4.50
−4.75
−5.00
Y [meter]
3.00
3.25
3.50
3.75
4.00
4.25
4.50
Z [meter]

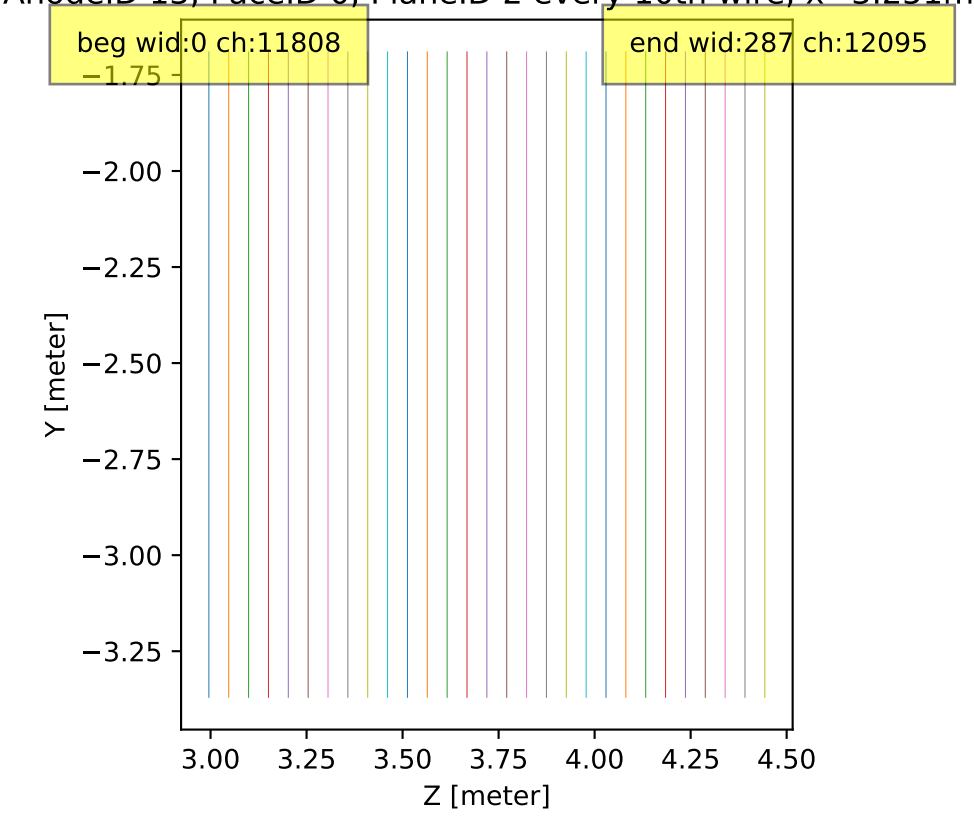

Z vs Y anode: 12, face: 0
X vs Y anode: 12, face: 0
Z vs X anode: 12, face: 0
none anode: 12, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

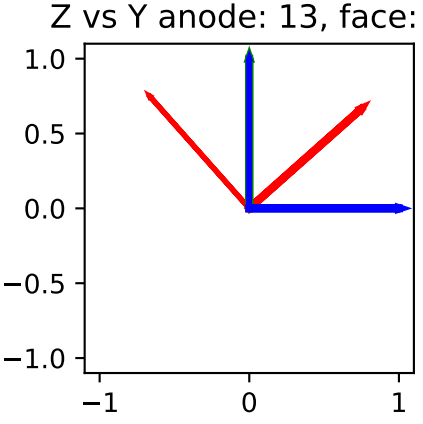

AnodeID 12 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
3.0
3.2
3.4
3.6
3.8
4.0
4.2
4.4

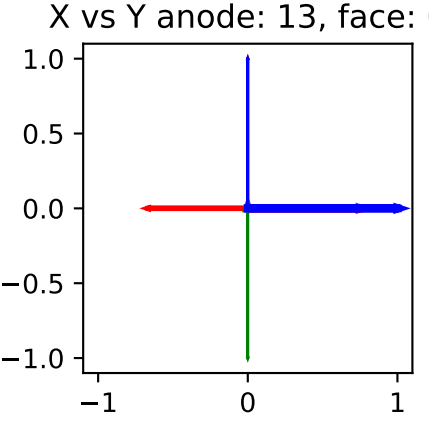

AnodeID 12 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
3.0
3.2
3.4
3.6
3.8
4.0
4.2
4.4

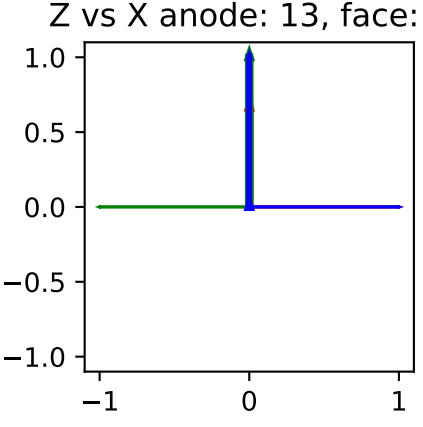

AnodeID 13, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:255 ch:11487
beg wid:0 ch:11232
−1.75
−2.00
−2.25
−2.50
−2.75
−3.00
−3.25
Y [meter]
3.00
3.25
3.50
3.75
4.00
4.25
4.50
Z [meter]

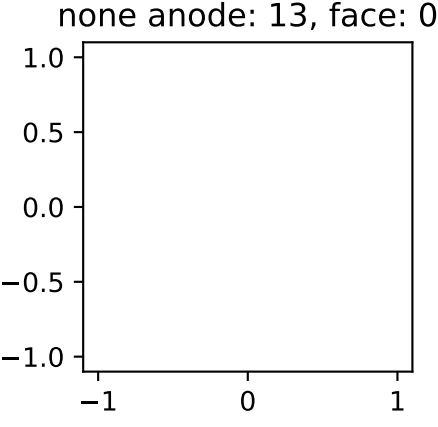

AnodeID 13, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
end wid:319 ch:11807
beg wid:0 ch:11488
Y [meter]
−1.8
−2.0
−2.2
−2.4
−2.6
−2.8
−3.0
−3.2
−3.4
3.00
3.25
3.50
3.75
4.00
4.25
4.50
Z [meter]

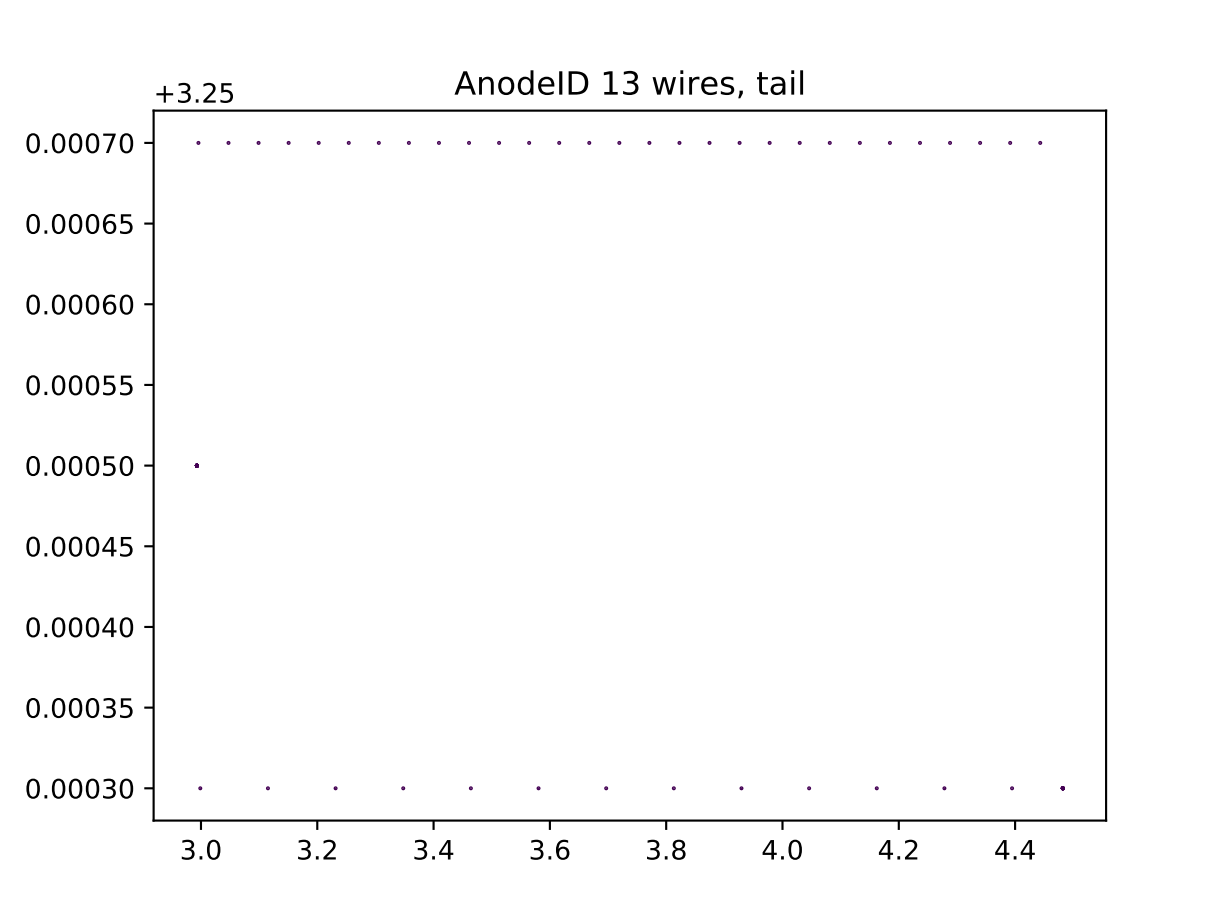

AnodeID 13, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:11808
end wid:287 ch:12095
−1.75
−2.00
−2.25
−2.50
−2.75
−3.00
−3.25
Y [meter]
3.00
3.25
3.50
3.75
4.00
4.25
4.50
Z [meter]

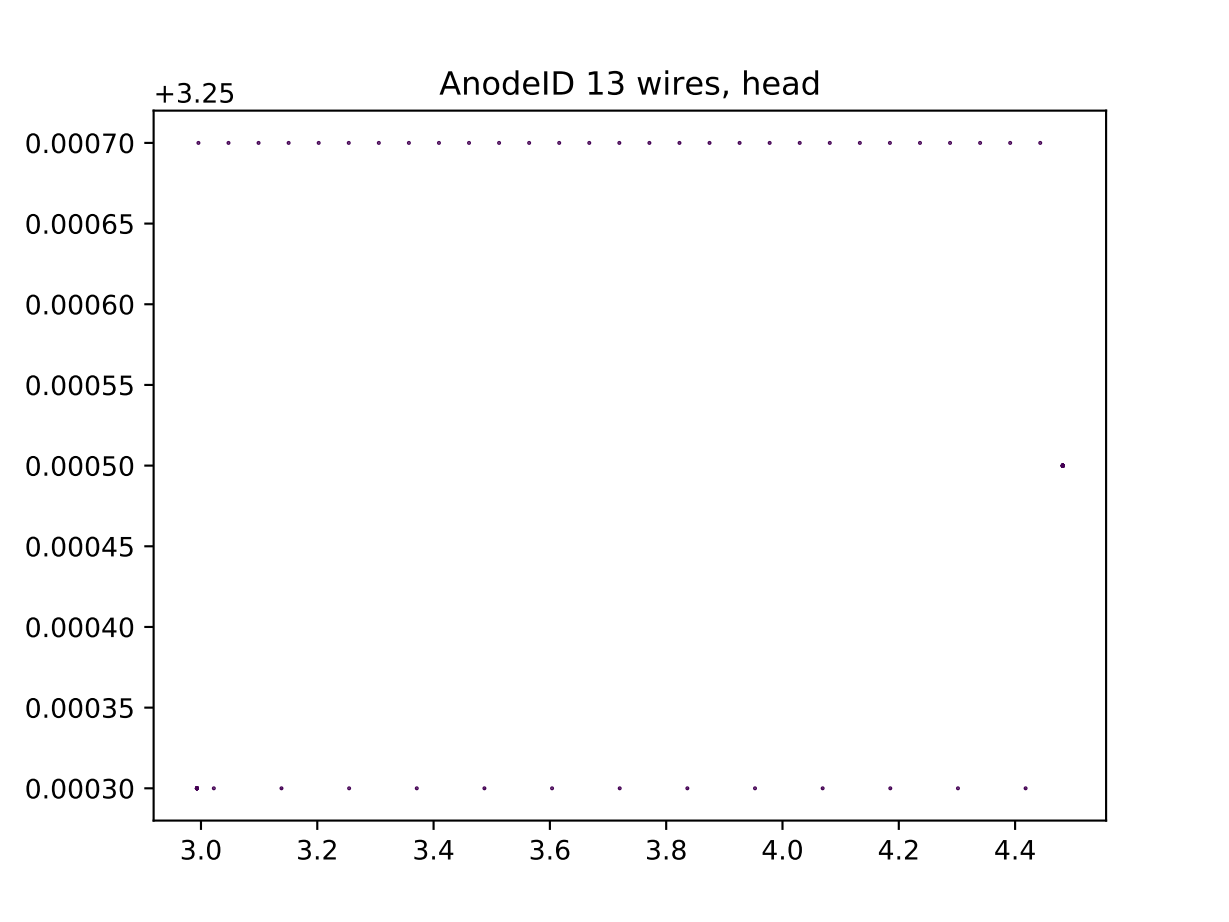

Z vs Y anode: 13, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

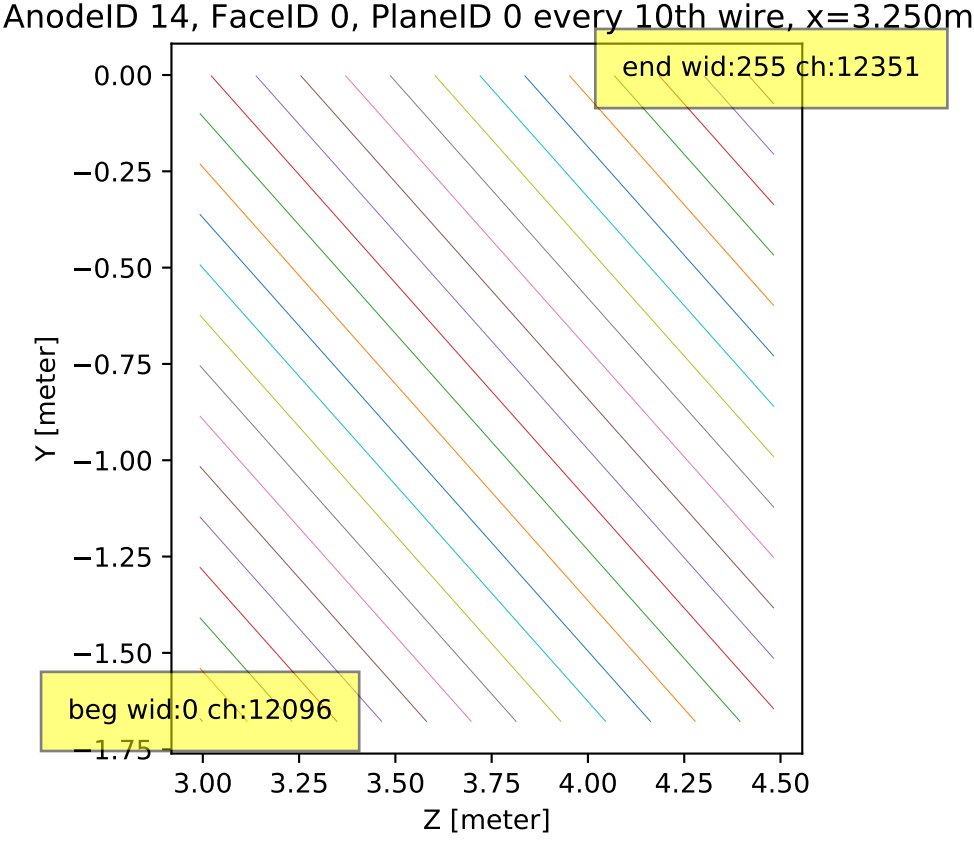

X vs Y anode: 13, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

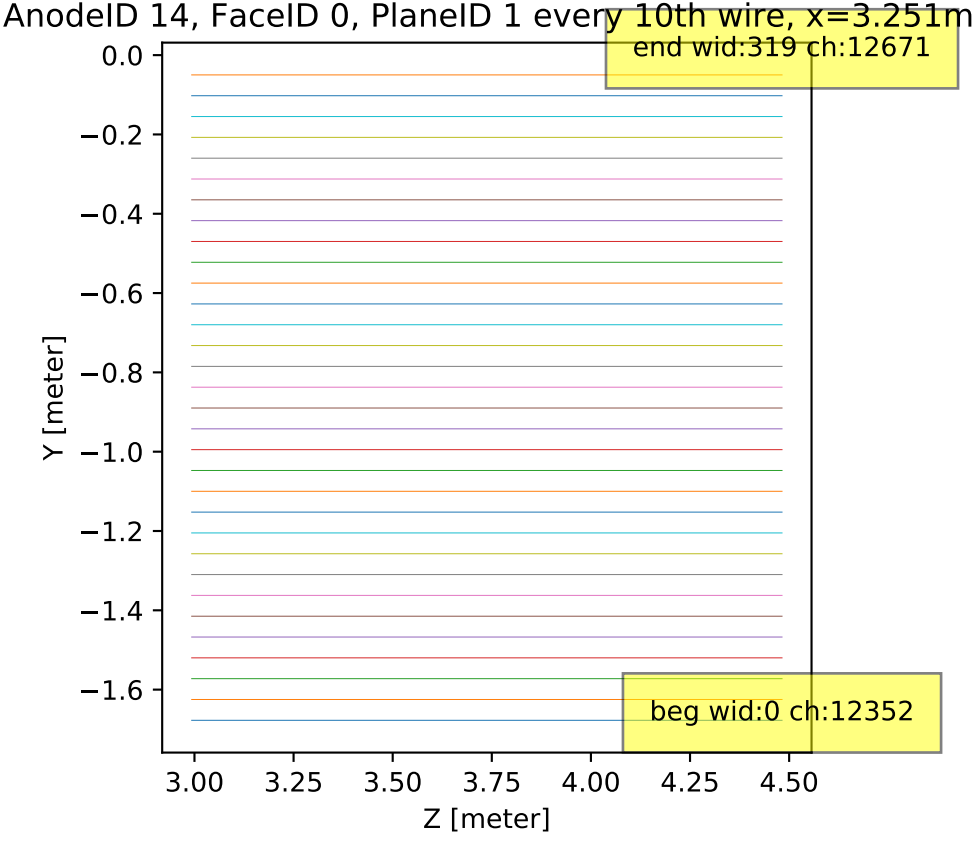

Z vs X anode: 13, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

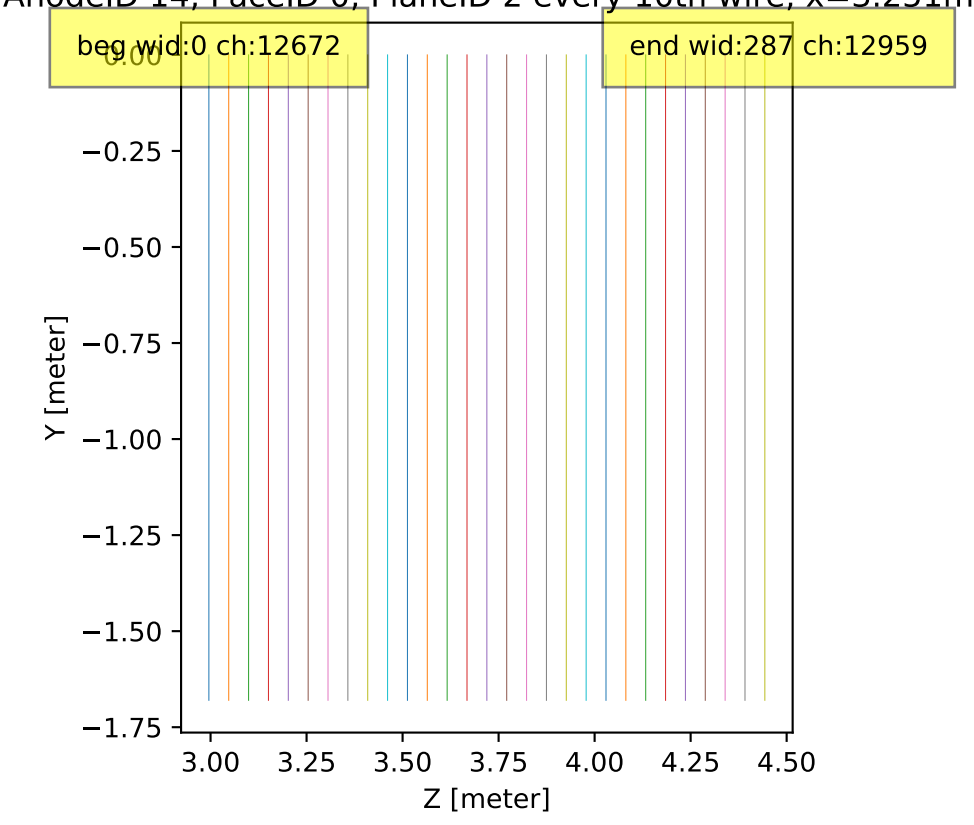

none anode: 13, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

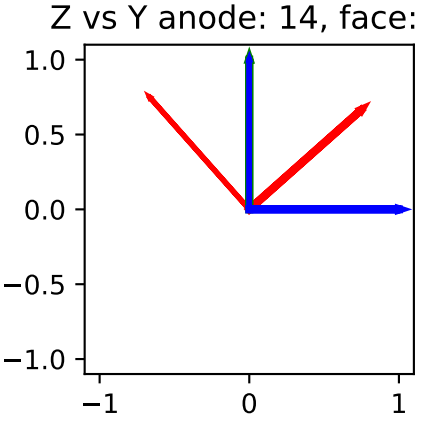

AnodeID 13 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
3.0
3.2
3.4
3.6
3.8
4.0
4.2
4.4

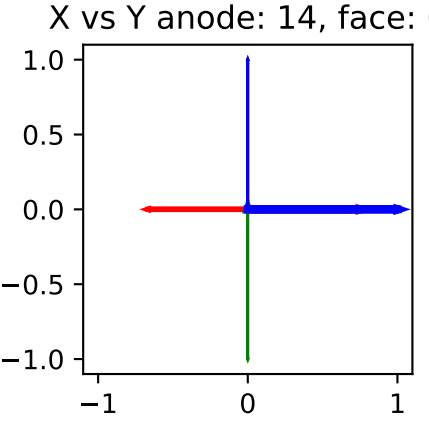

AnodeID 13 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
3.0
3.2
3.4
3.6
3.8
4.0
4.2
4.4

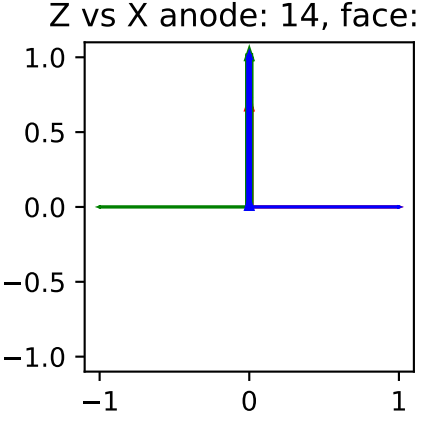

AnodeID 14, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:255 ch:12351
beg wid:0 ch:12096
0.00
−0.25
−0.50
−0.75
−1.00
−1.25
−1.50
−1.75
Y [meter]
3.00
3.25
3.50
3.75
4.00
4.25
4.50
Z [meter]

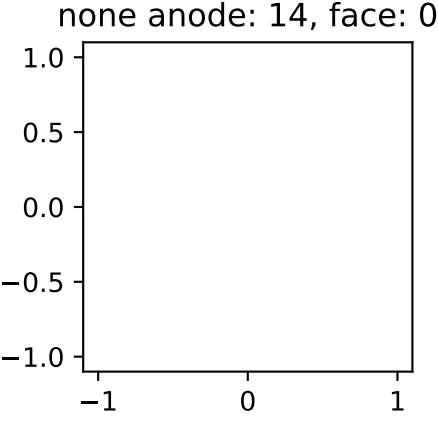

AnodeID 14, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
end wid:319 ch:12671
beg wid:0 ch:12352
Y [meter]
Z [meter]
0.0
−0.2
−0.4
−0.6
−0.8
−1.0
−1.2
−1.4
−1.6
3.00
3.25
3.50
3.75
4.00
4.25
4.50

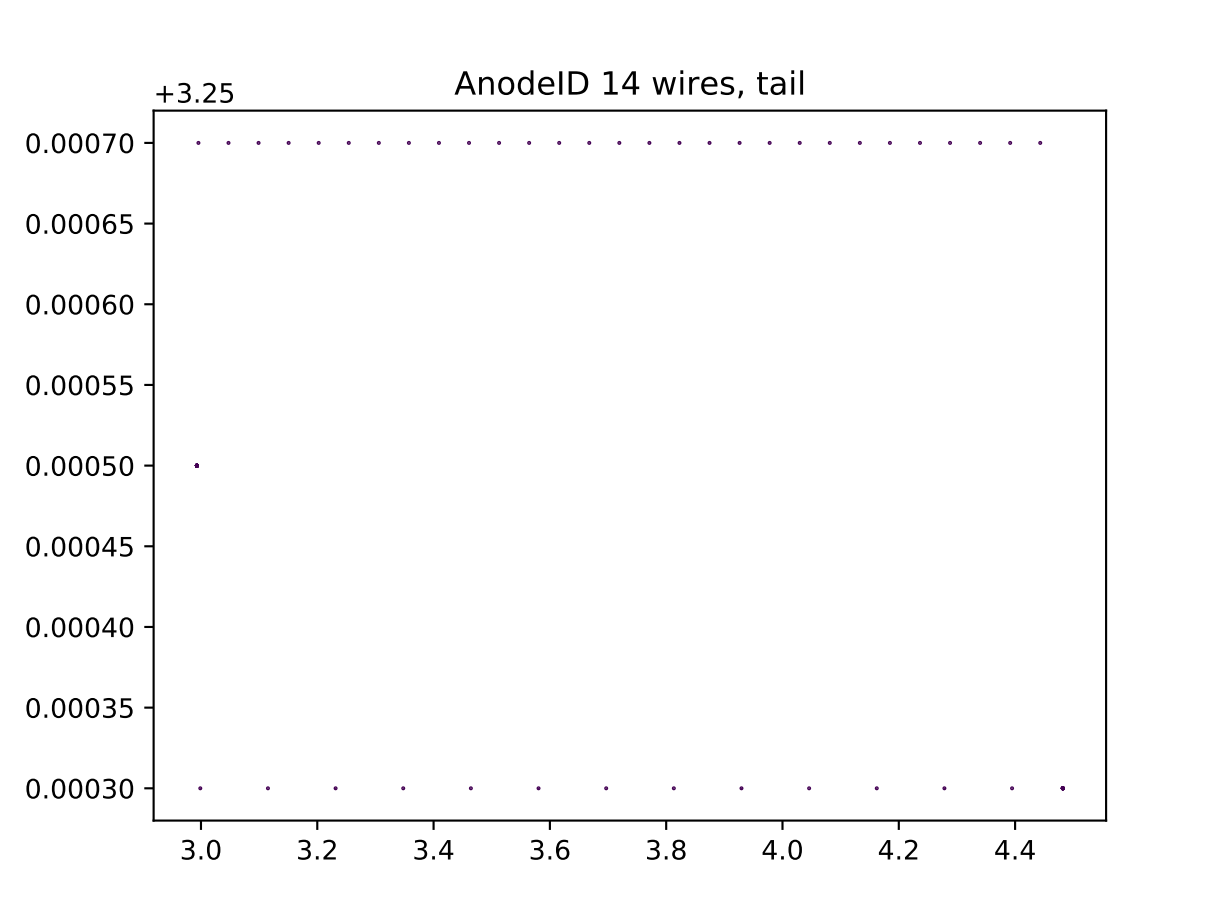

AnodeID 14, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:12672
end wid:287 ch:12959
0.00
−0.25
−0.50
−0.75
−1.00
−1.25
−1.50
−1.75
Y [meter]
3.00
3.25
3.50
3.75
4.00
4.25
4.50
Z [meter]

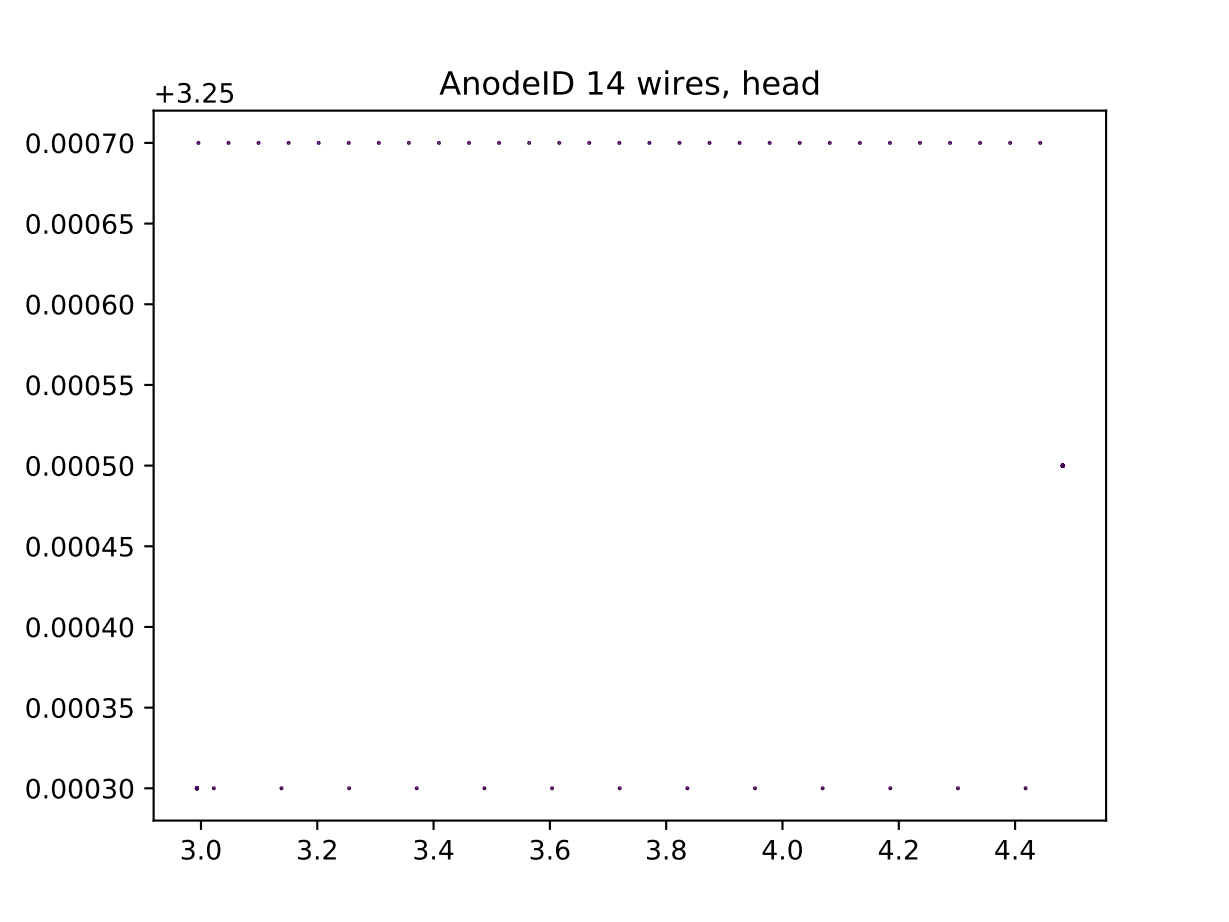

Z vs Y anode: 14, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

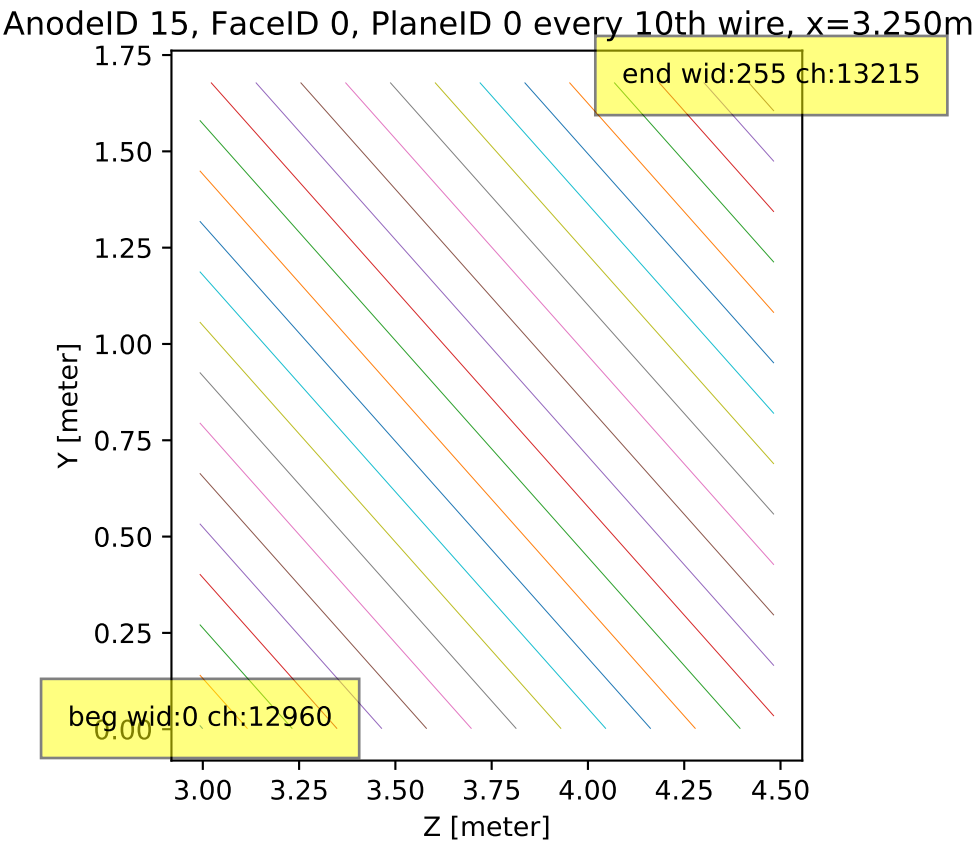

X vs Y anode: 14, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

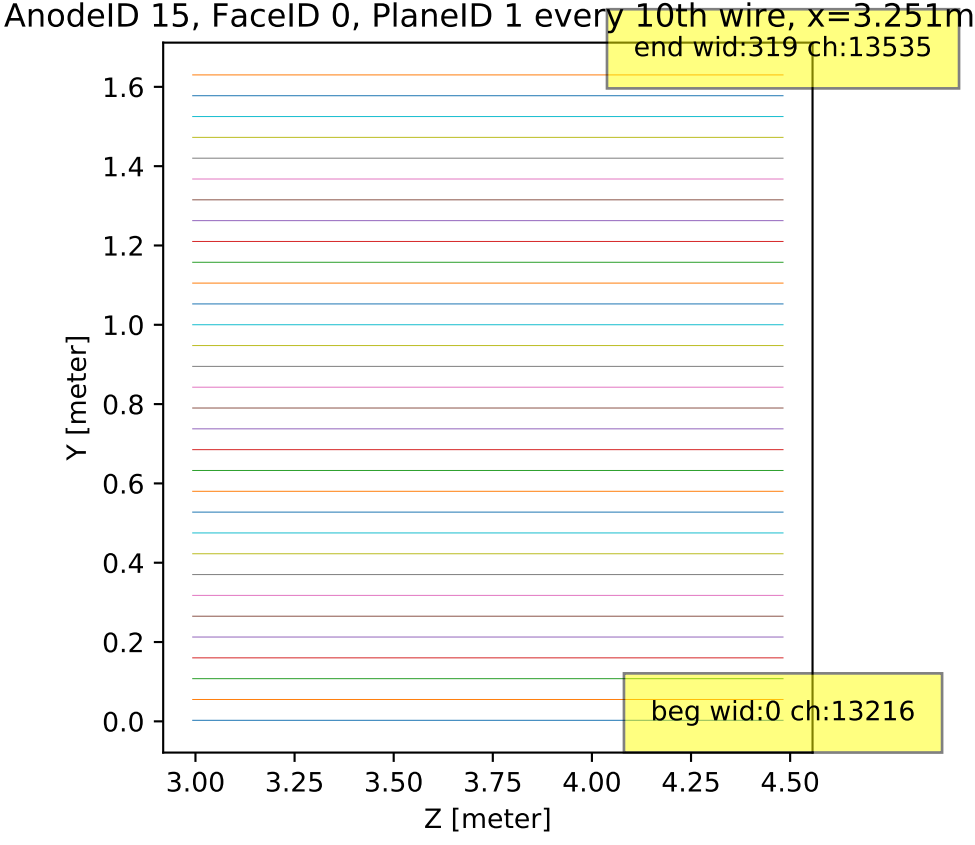

Z vs X anode: 14, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

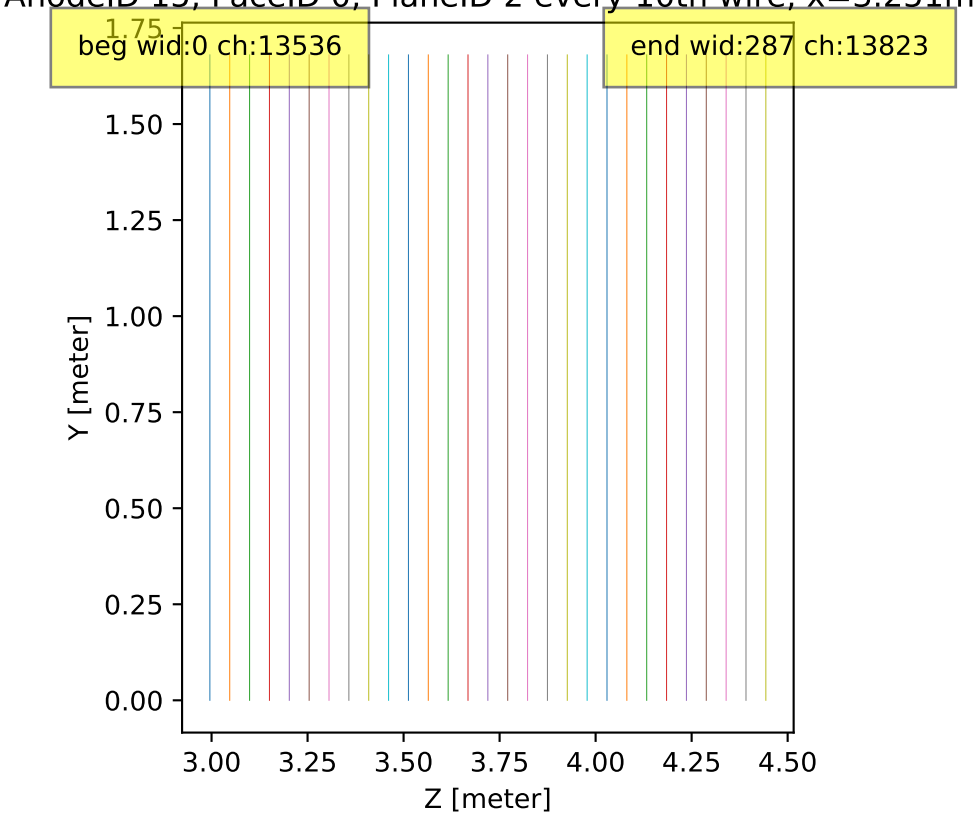

none anode: 14, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

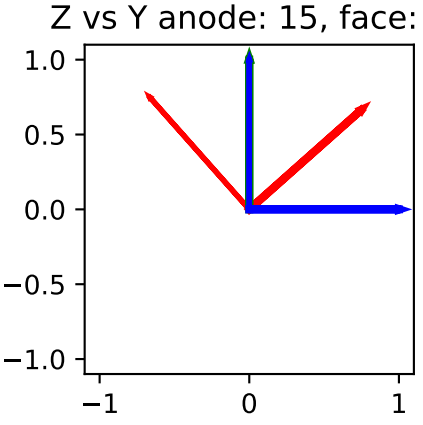

AnodeID 14 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
3.0
3.2
3.4
3.6
3.8
4.0
4.2
4.4

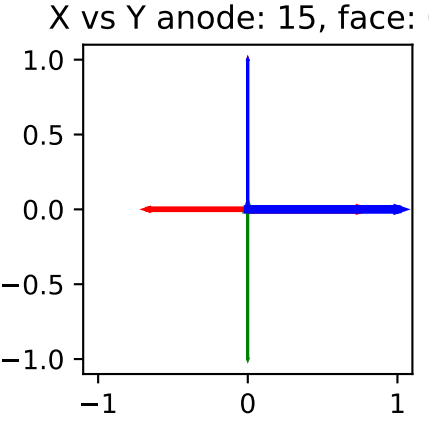

AnodeID 14 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
3.0
3.2
3.4
3.6
3.8
4.0
4.2
4.4

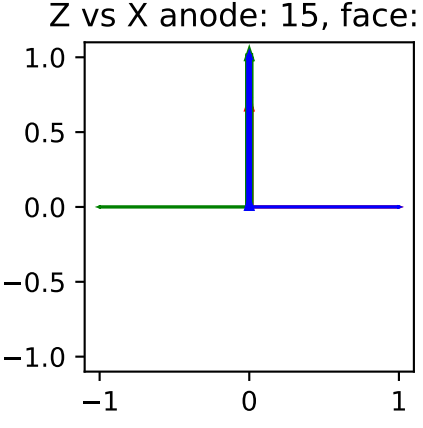

AnodeID 15, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:255 ch:13215
beg wid:0 ch:12960
Y [meter]
Z [meter]
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
3.00
3.25
3.50
3.75
4.00
4.25
4.50

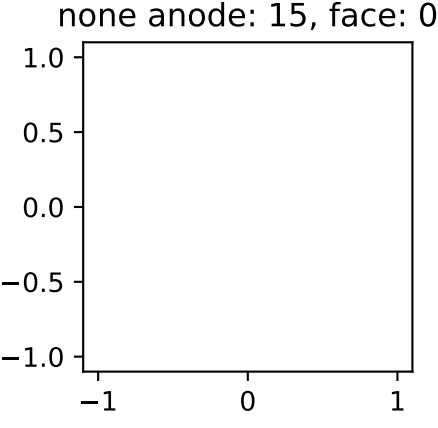

AnodeID 15, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
end wid:319 ch:13535
beg wid:0 ch:13216
Y [meter]
Z [meter]
1.6
1.4
1.2
1.0
0.8
0.6
0.4
0.2
0.0
3.00
3.25
3.50
3.75
4.00
4.25
4.50

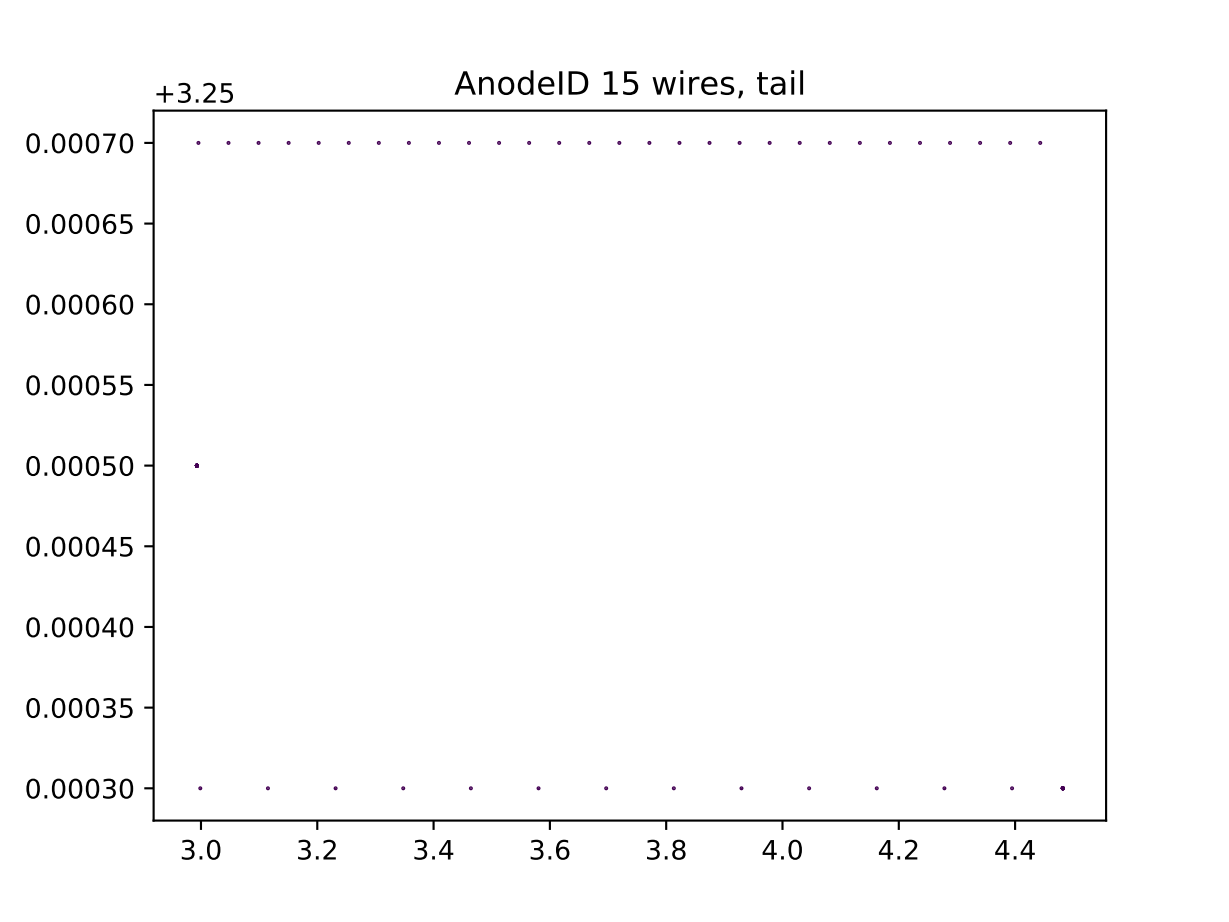

AnodeID 15, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:13536
end wid:287 ch:13823
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
Y [meter]
3.00
3.25
3.50
3.75
4.00
4.25
4.50
Z [meter]

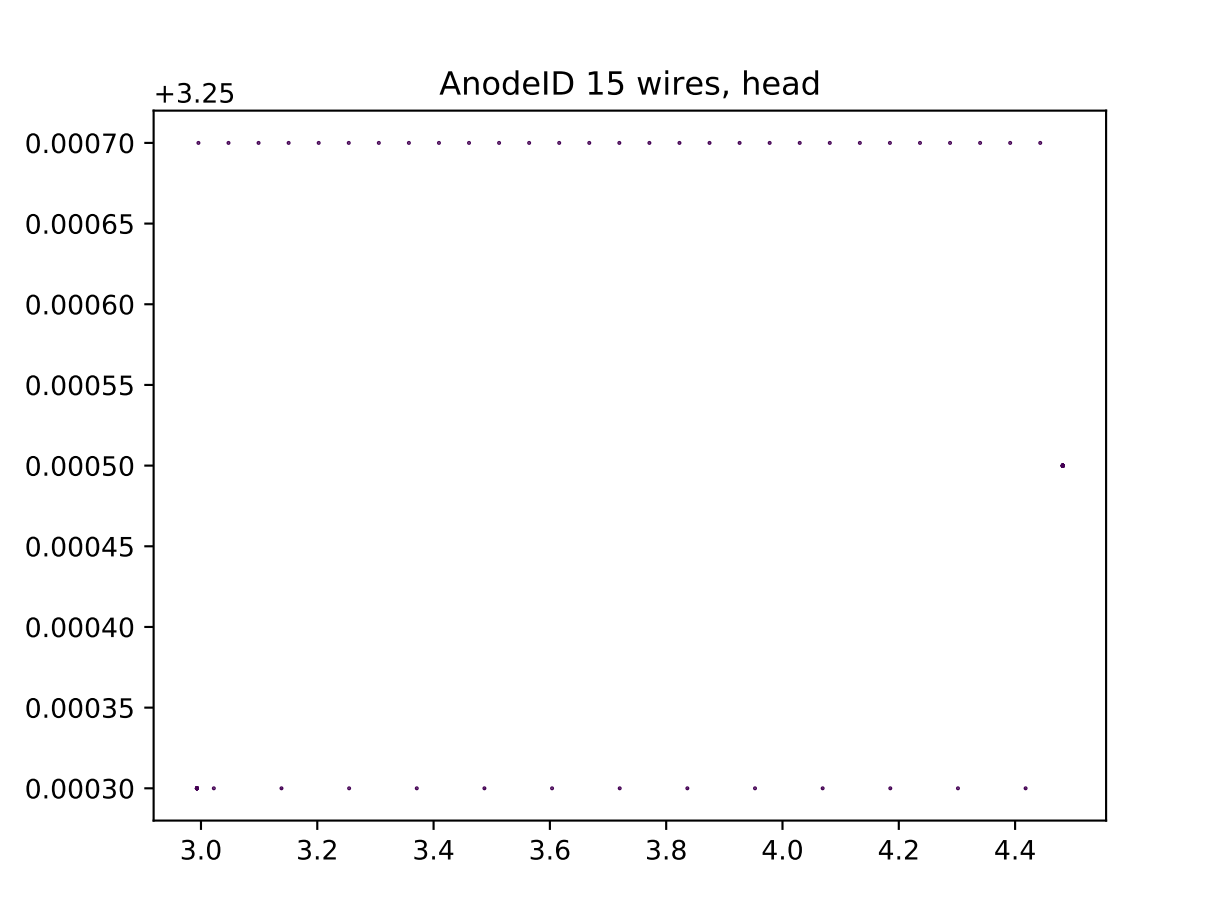

Z vs Y anode: 15, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

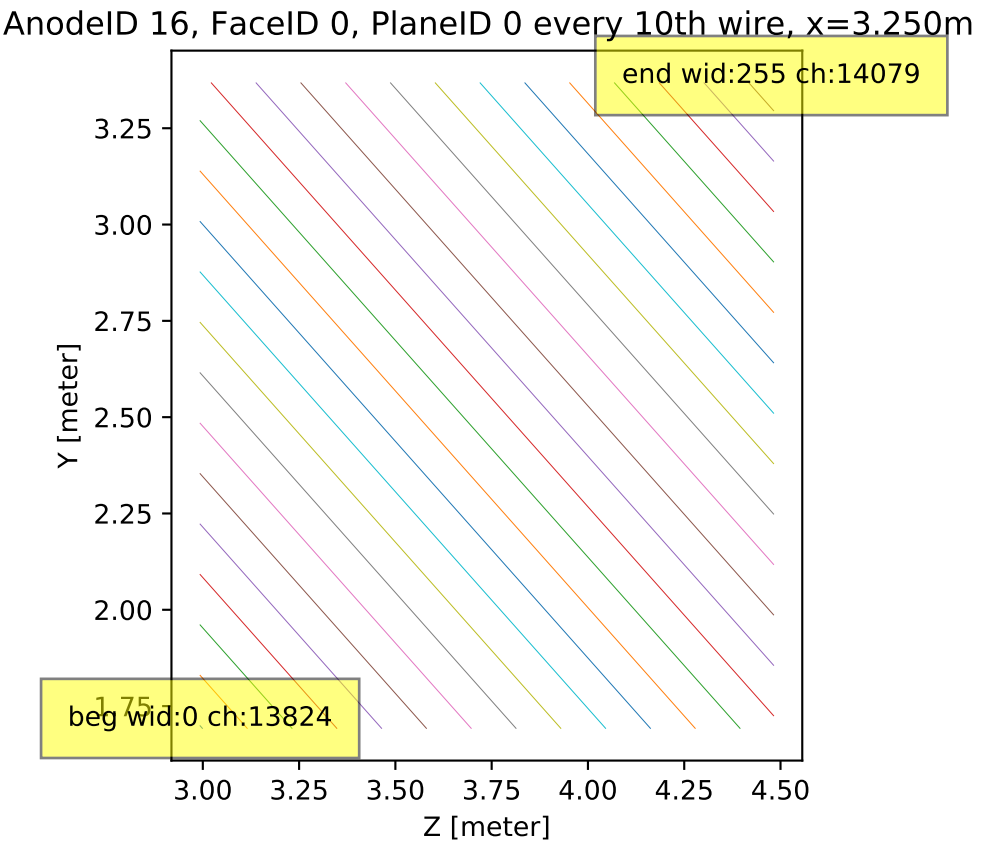

X vs Y anode: 15, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

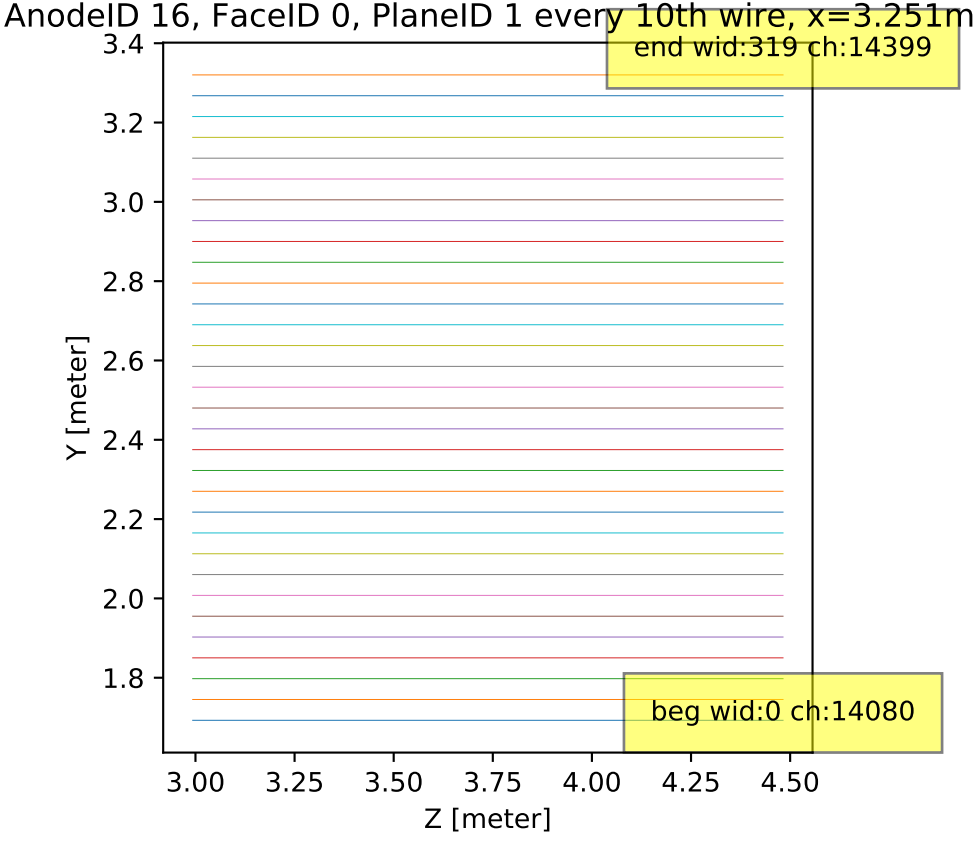

Z vs X anode: 15, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

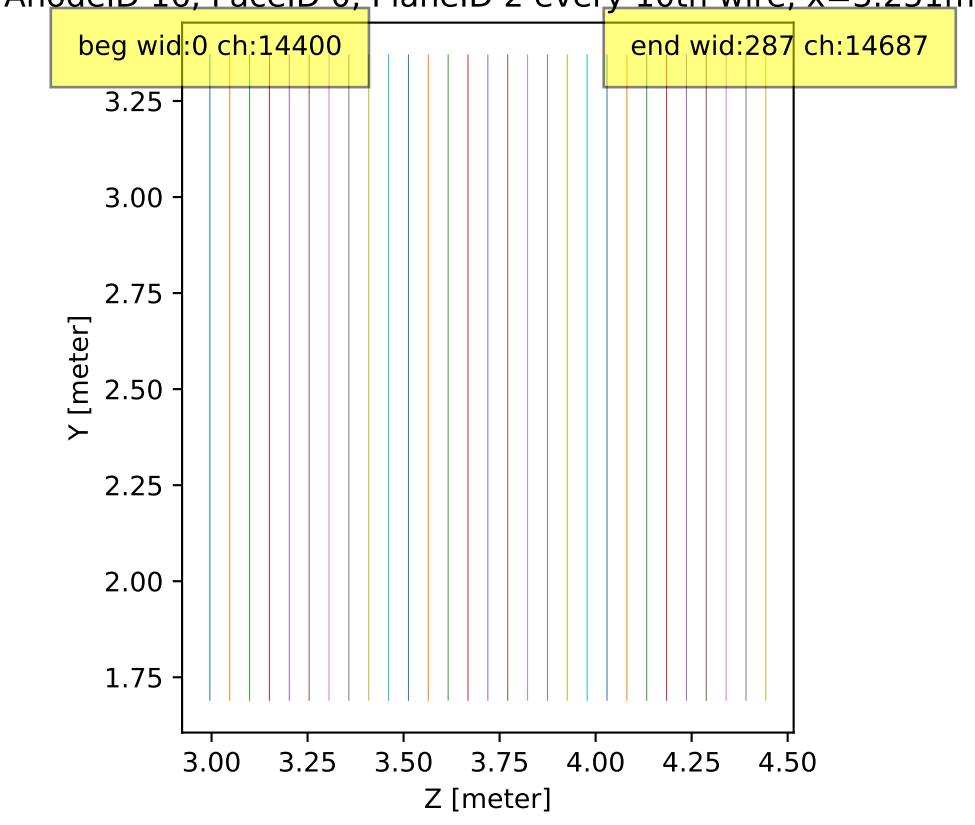

none anode: 15, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

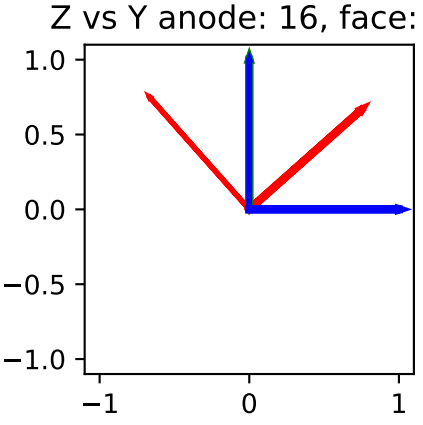

AnodeID 15 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
3.0
3.2
3.4
3.6
3.8
4.0
4.2
4.4

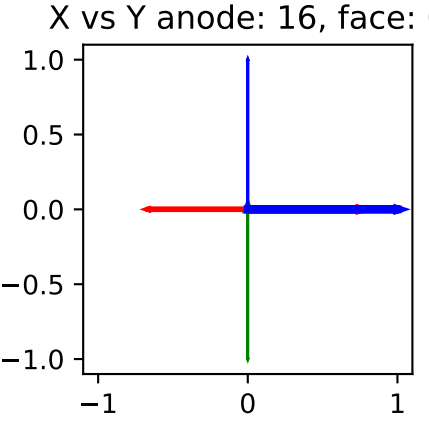

AnodeID 15 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
3.0
3.2
3.4
3.6
3.8
4.0
4.2
4.4

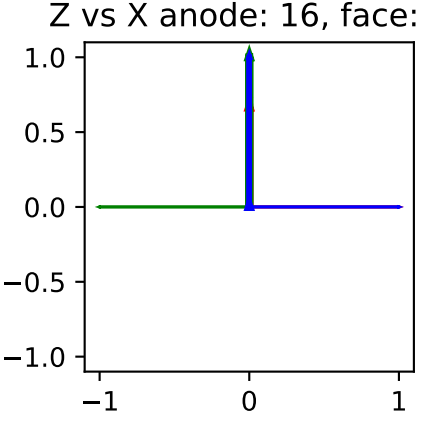

AnodeID 16, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:255 ch:14079
beg wid:0 ch:13824
Y [meter]
Z [meter]
3.25
3.00
2.75
2.50
2.25
2.00
1.75
3.00
3.25
3.50
3.75
4.00
4.25
4.50

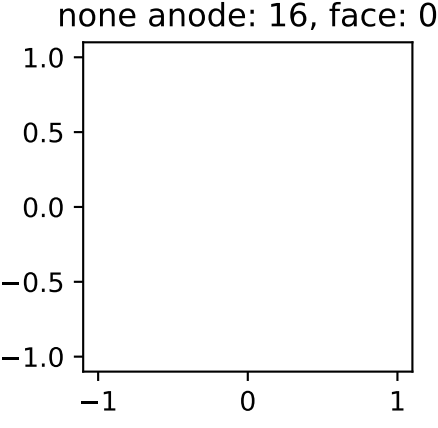

AnodeID 16, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
end wid:319 ch:14399
beg wid:0 ch:14080
Y [meter]
Z [meter]
3.4
3.2
3.0
2.8
2.6
2.4
2.2
2.0
1.8
3.00
3.25
3.50
3.75
4.00
4.25
4.50

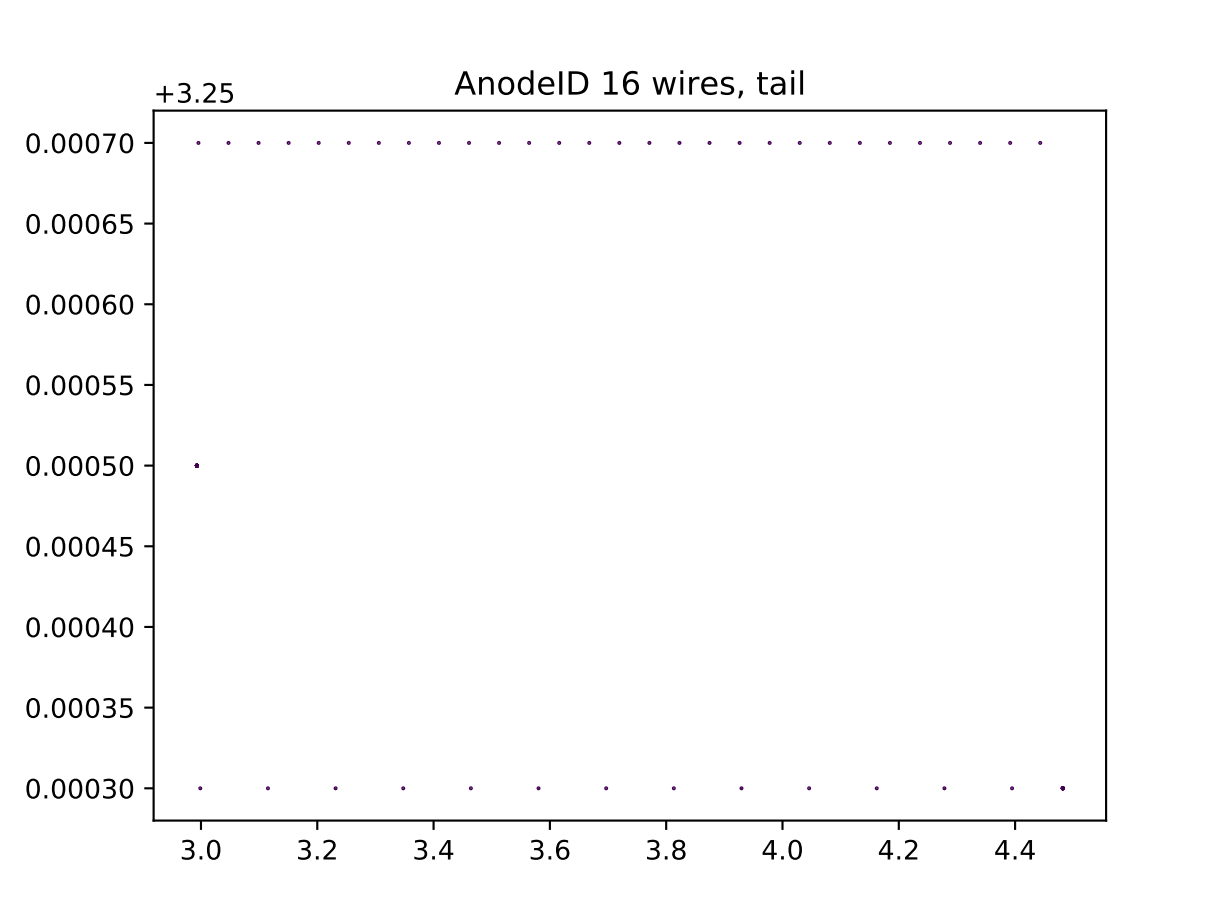

AnodeID 16, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:14400
end wid:287 ch:14687
3.25
3.00
2.75
2.50
2.25
2.00
1.75
Y [meter]
3.00
3.25
3.50
3.75
4.00
4.25
4.50
Z [meter]

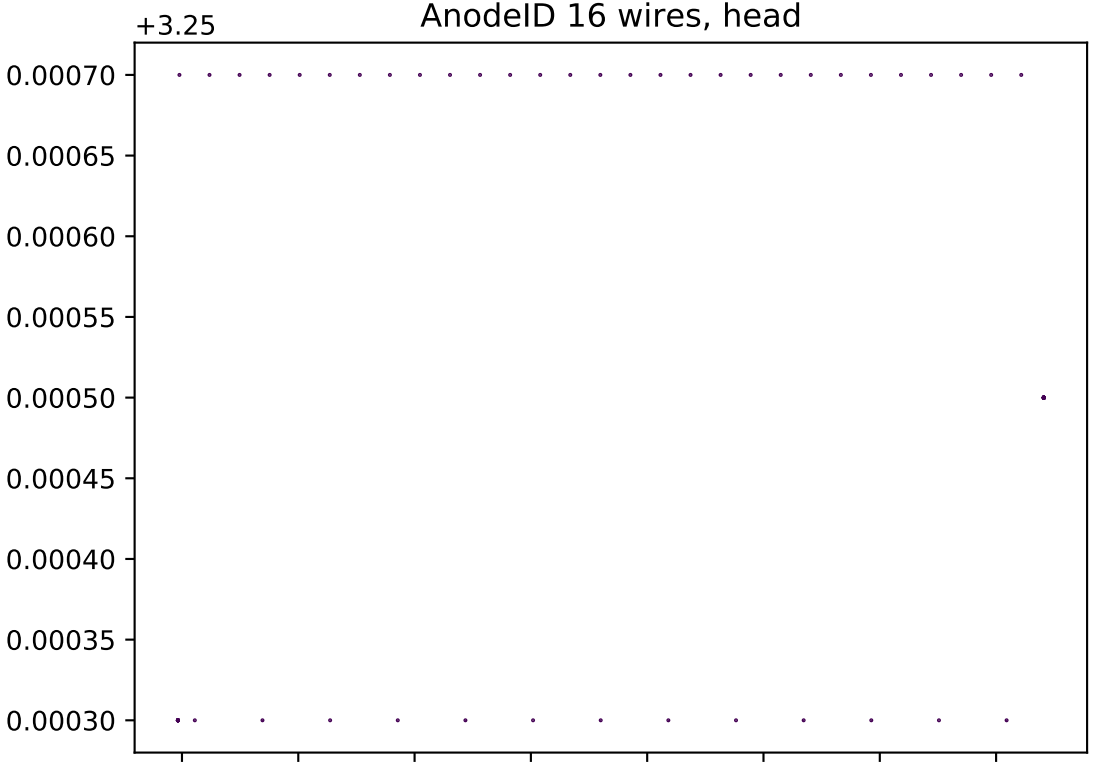

Z vs Y anode: 16, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

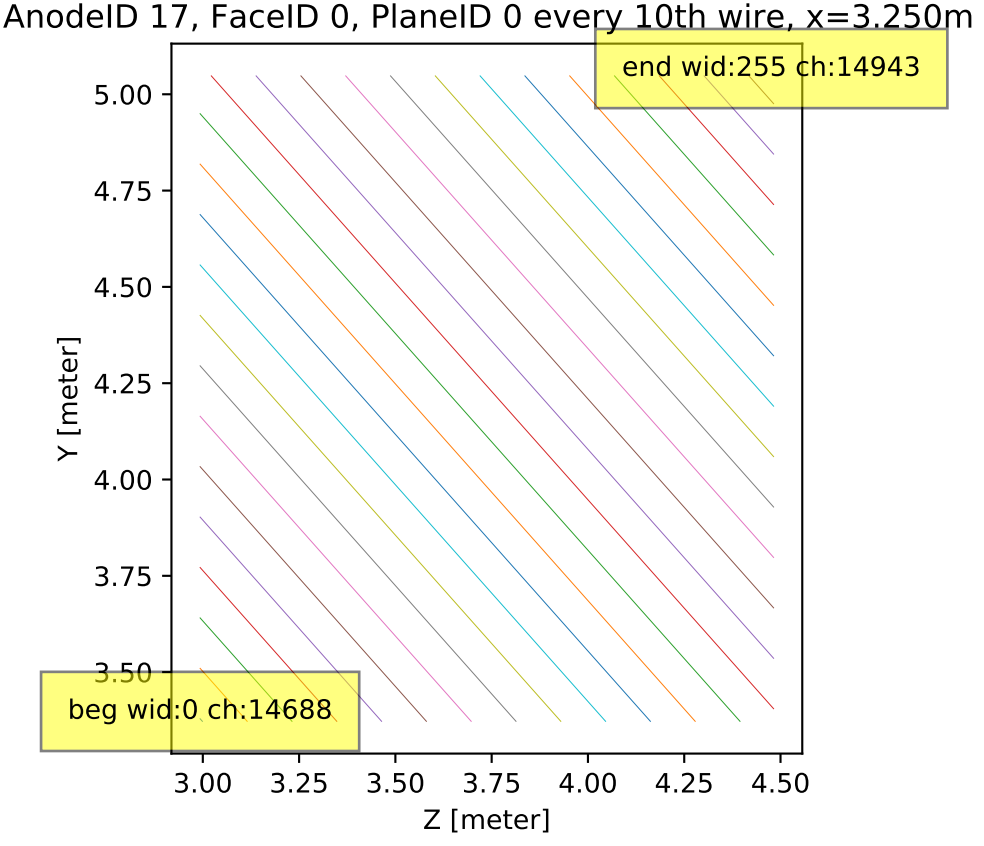

X vs Y anode: 16, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

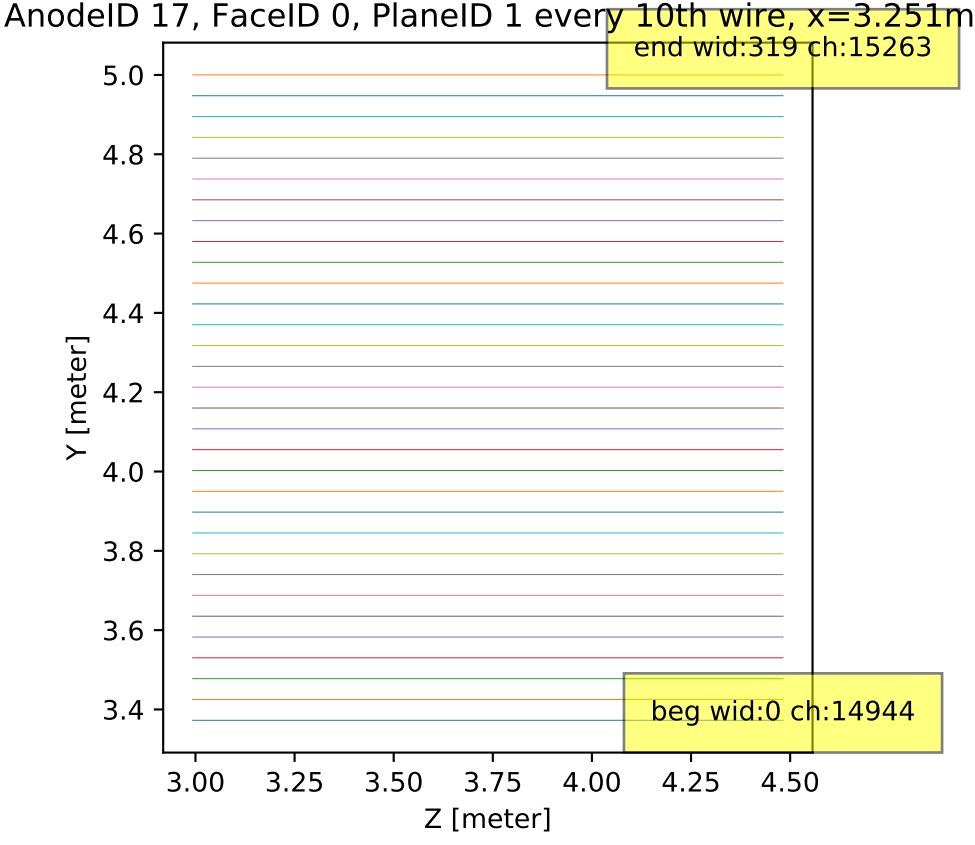

Z vs X anode: 16, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

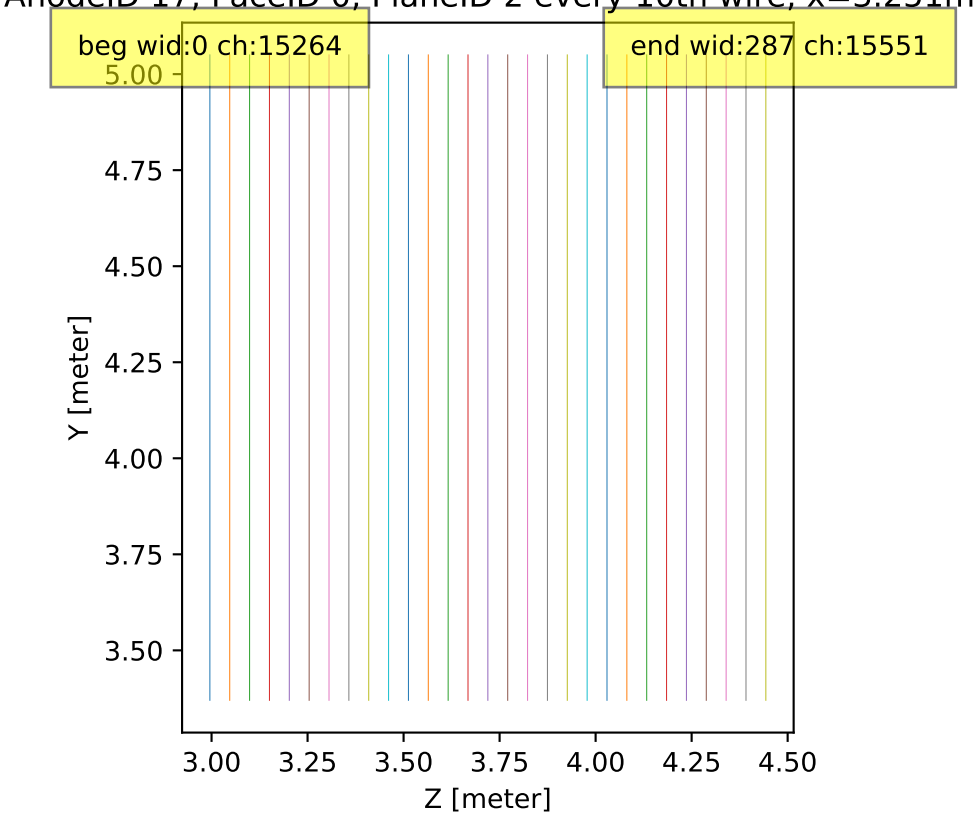

none anode: 16, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

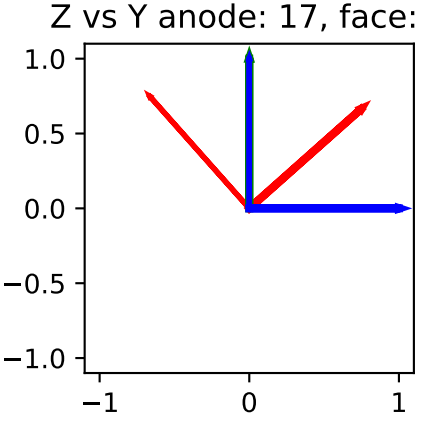

AnodeID 16 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
3.0
3.2
3.4
3.6
3.8
4.0
4.2
4.4

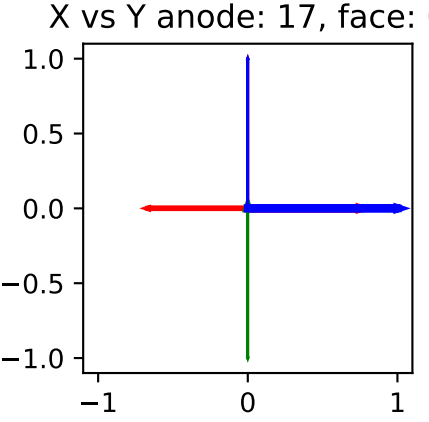

AnodeID 16 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
3.0
3.2
3.4
3.6
3.8
4.0
4.2
4.4

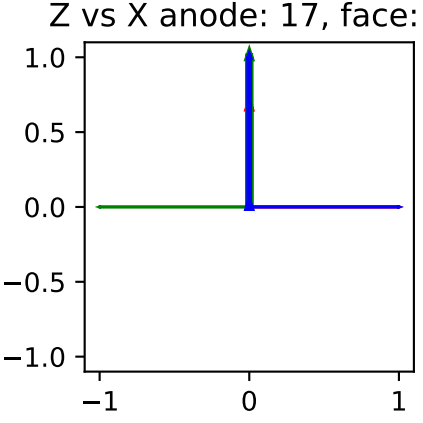

AnodeID 17, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:255 ch:14943
beg wid:0 ch:14688
Y [meter]
Z [meter]
5.00
4.75
4.50
4.25
4.00
3.75
3.50
3.00
3.25
3.50
3.75
4.00
4.25
4.50

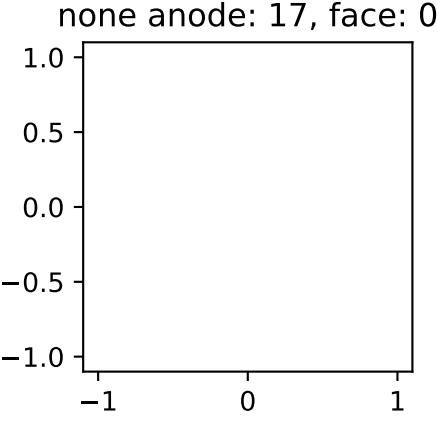

AnodeID 17, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
end wid:319 ch:15263
beg wid:0 ch:14944
Y [meter]
Z [meter]
5.0
4.8
4.6
4.4
4.2
4.0
3.8
3.6
3.4
3.00
3.25
3.50
3.75
4.00
4.25
4.50

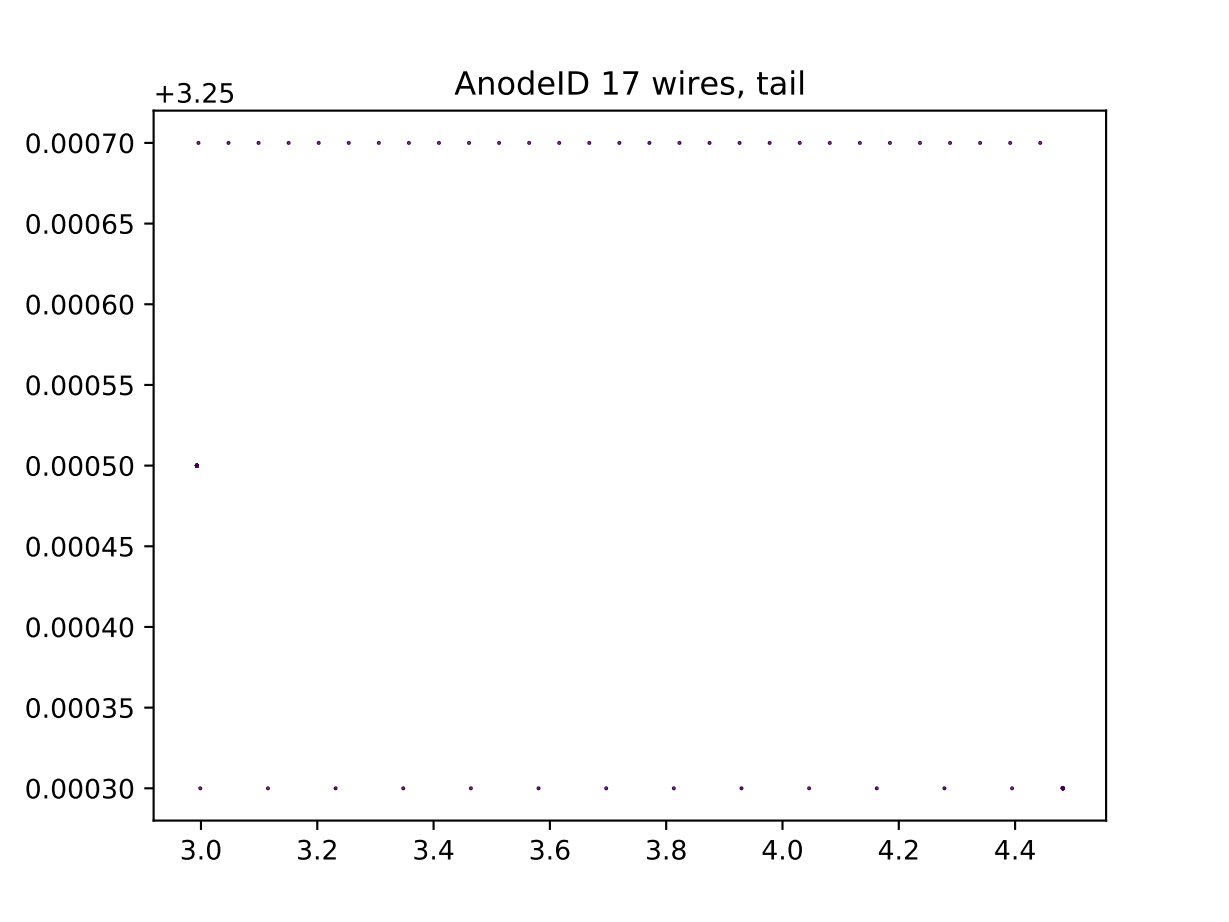

AnodeID 17, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:15264
end wid:287 ch:15551
5.00
4.75
4.50
4.25
4.00
3.75
3.50
Y [meter]
3.00
3.25
3.50
3.75
4.00
4.25
4.50
Z [meter]

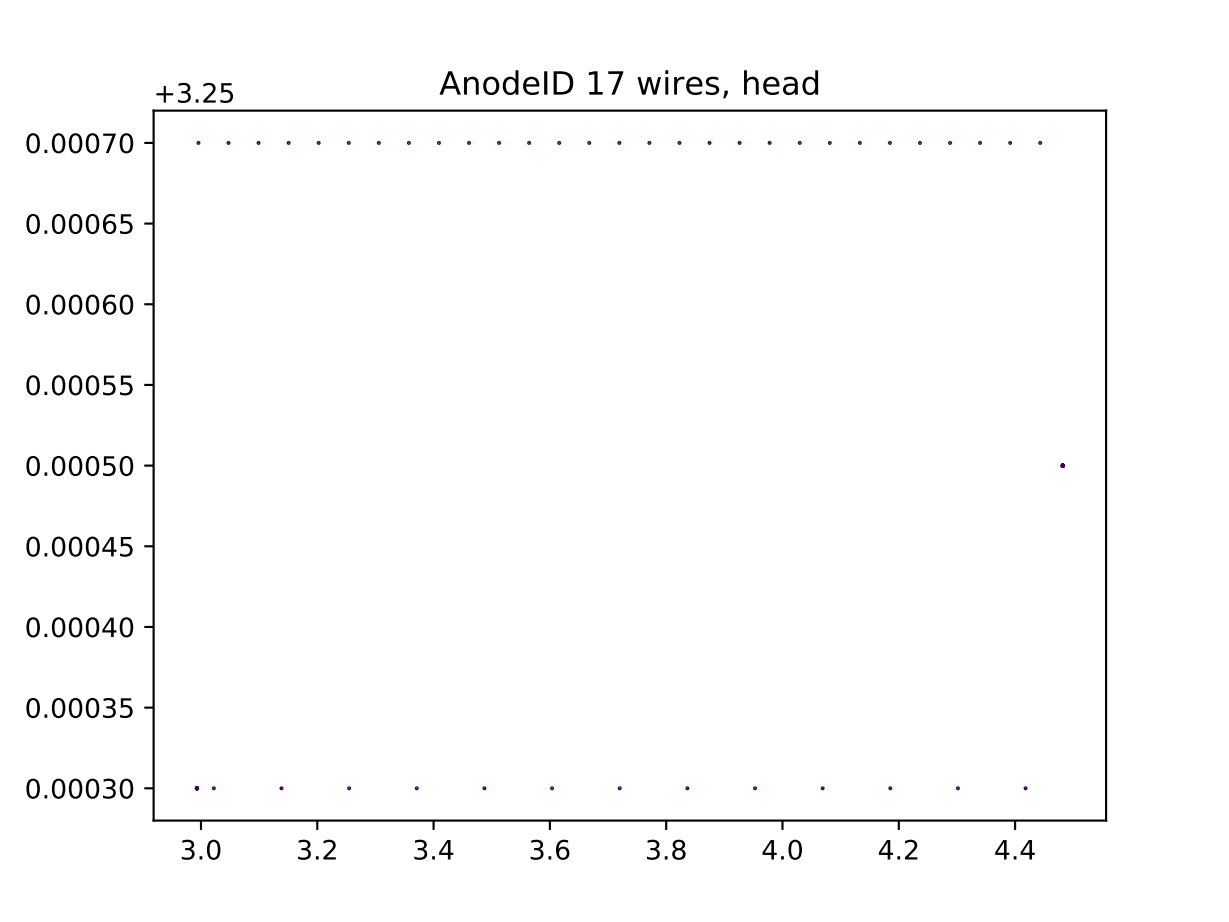

Z vs Y anode: 17, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

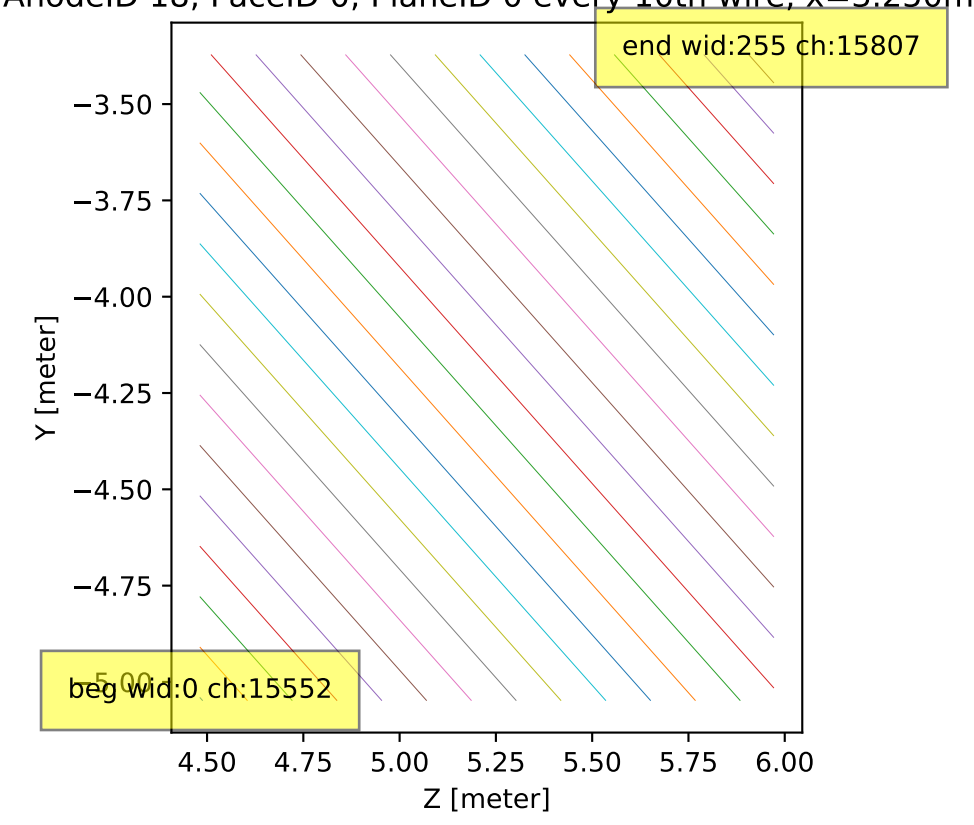

X vs Y anode: 17, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

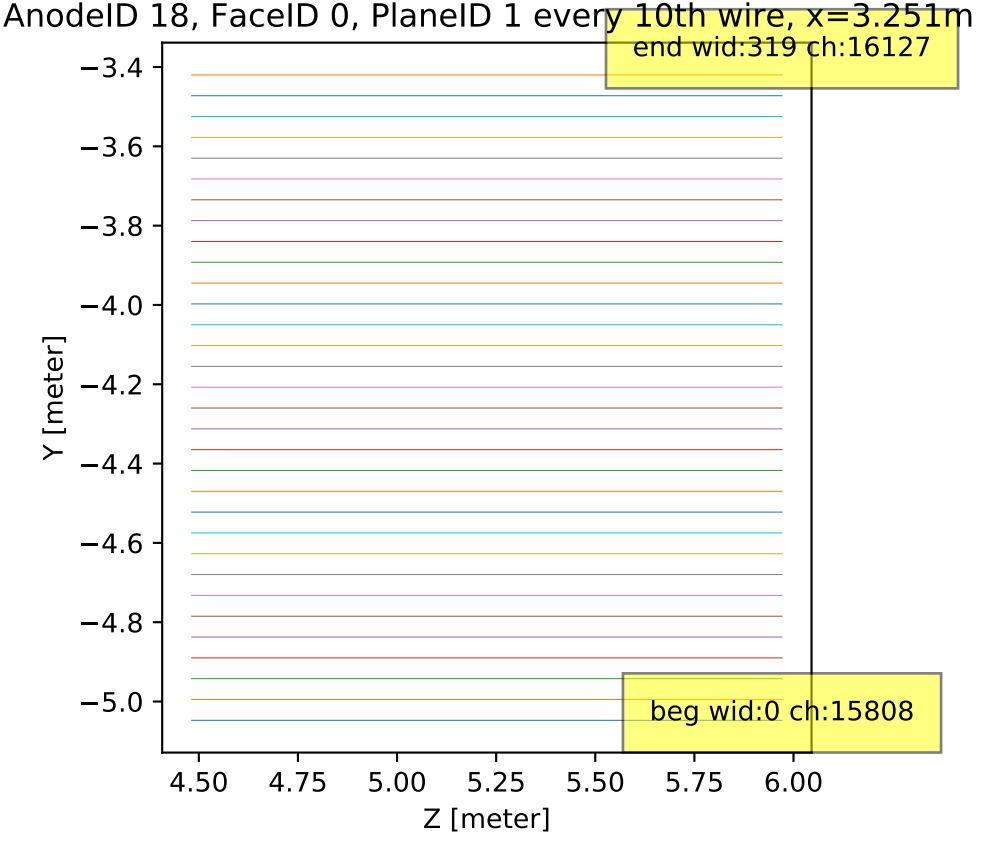

Z vs X anode: 17, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

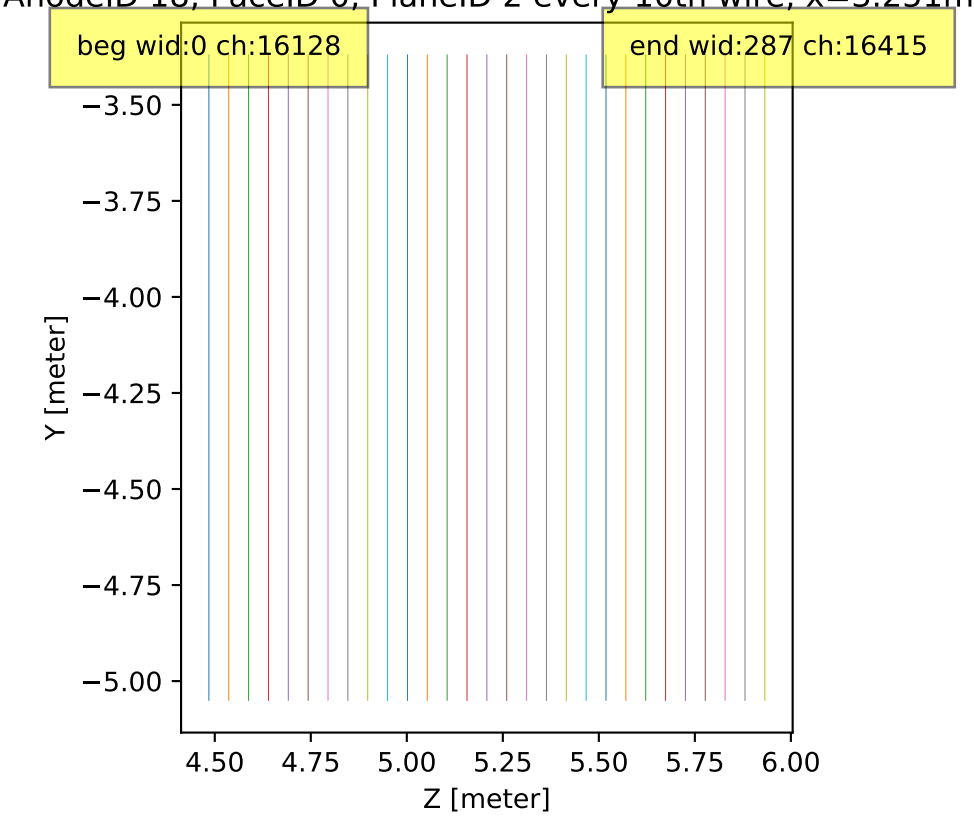

none anode: 17, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

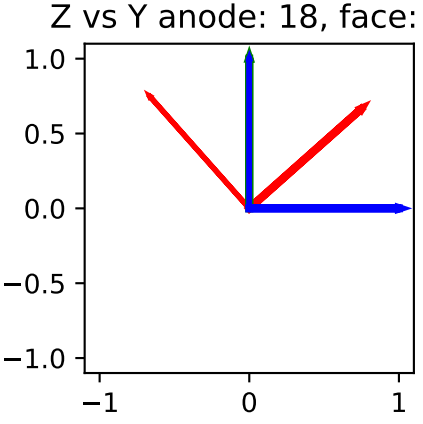

AnodeID 17 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
3.0
3.2
3.4
3.6
3.8
4.0
4.2
4.4

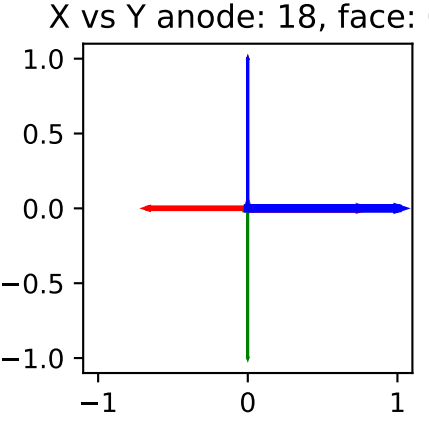

AnodeID 17 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
3.0
3.2
3.4
3.6
3.8
4.0
4.2
4.4

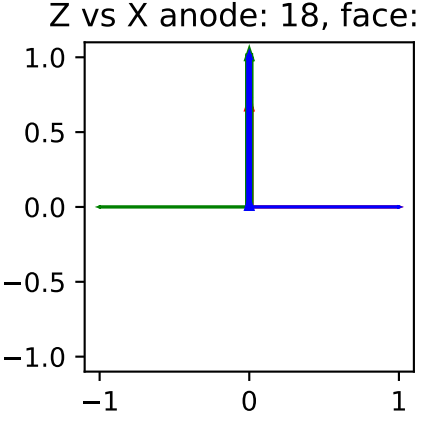

AnodeID 18, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:255 ch:15807
beg wid:0 ch:15552
−3.50
−3.75
−4.00
−4.25
−4.50
−4.75
−5.00
Y [meter]
4.50
4.75
5.00
5.25
5.50
5.75
6.00
Z [meter]

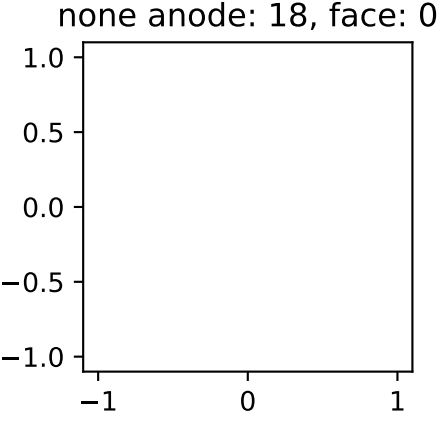

AnodeID 18, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
end wid:319 ch:16127
beg wid:0 ch:15808
−3.4
−3.6
−3.8
−4.0
−4.2
−4.4
−4.6
−4.8
−5.0
Y [meter]
4.50
4.75
5.00
5.25
5.50
5.75
6.00
Z [meter]

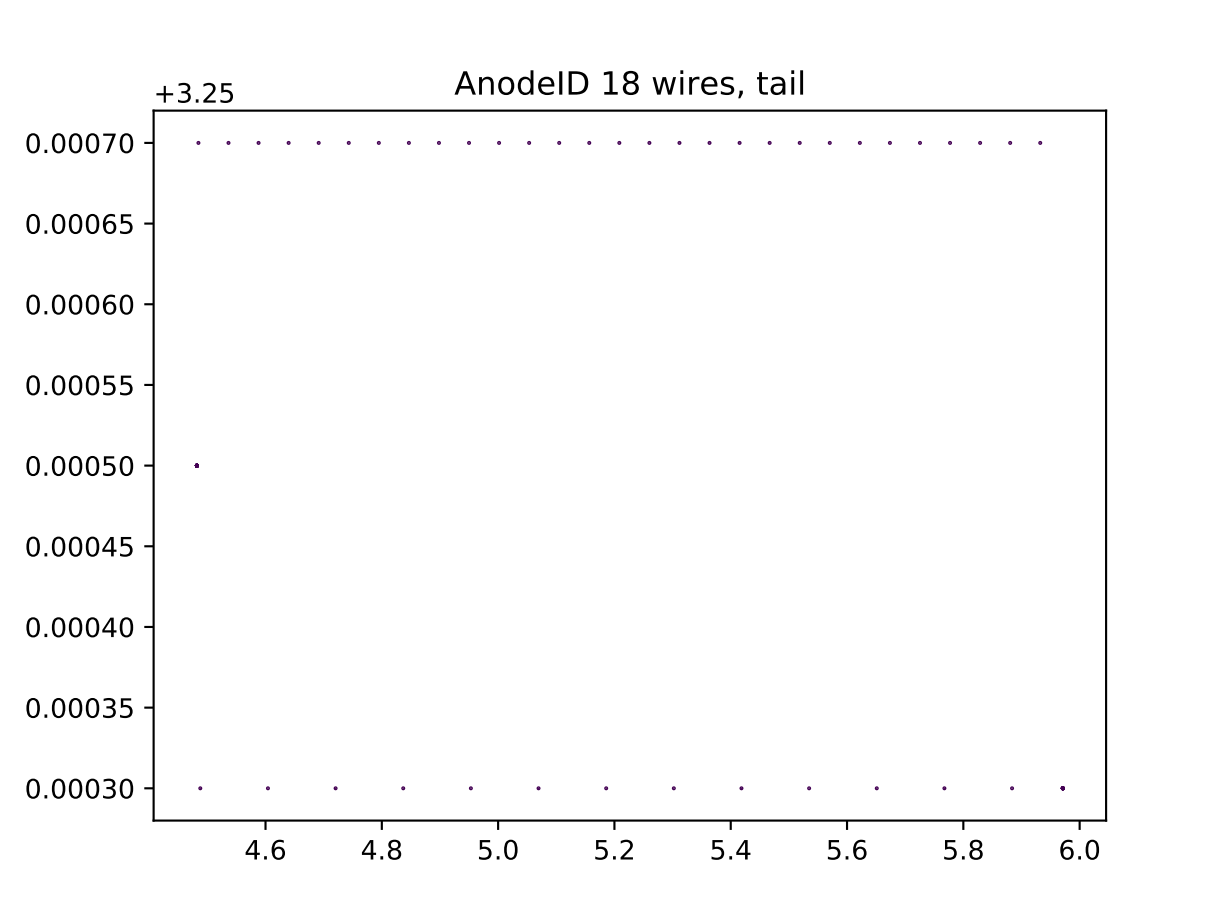

AnodeID 18, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:16128
end wid:287 ch:16415
−3.50
−3.75
−4.00
−4.25
−4.50
−4.75
−5.00
Y [meter]
4.50
4.75
5.00
5.25
5.50
5.75
6.00
Z [meter]

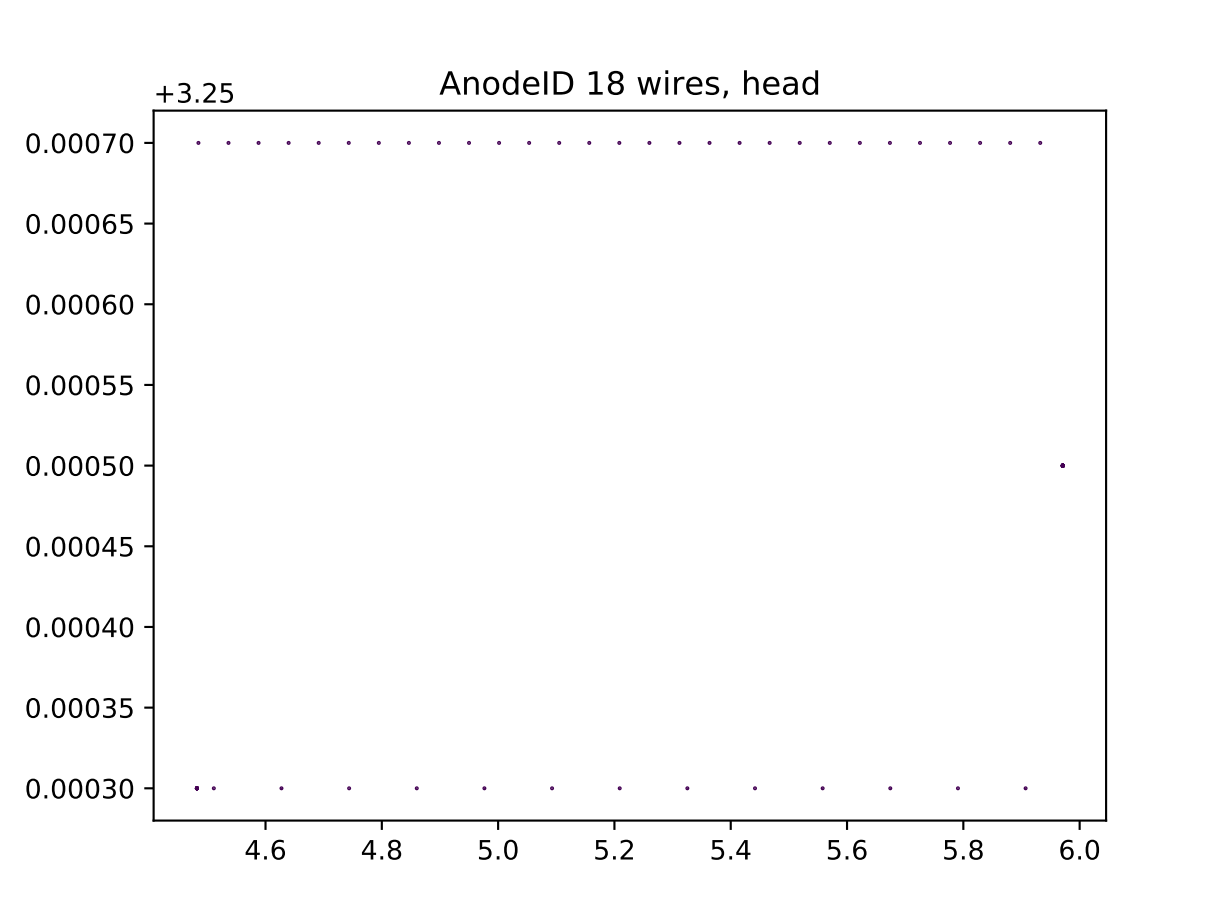

Z vs Y anode: 18, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

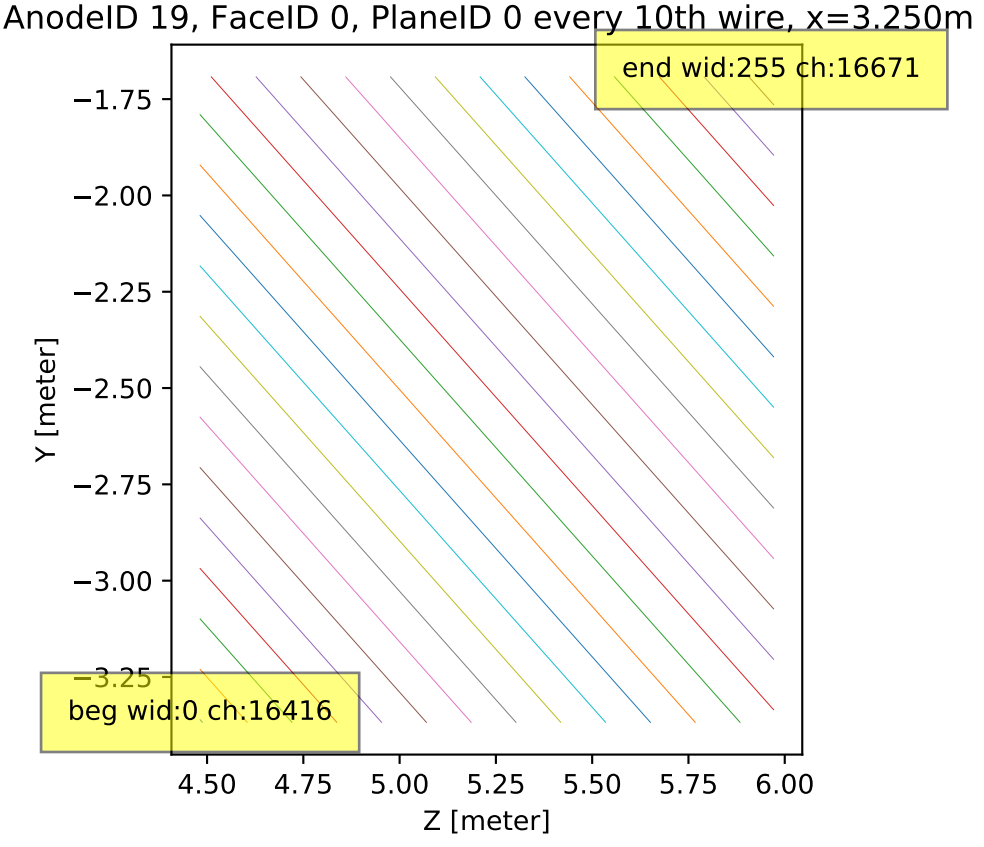

X vs Y anode: 18, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

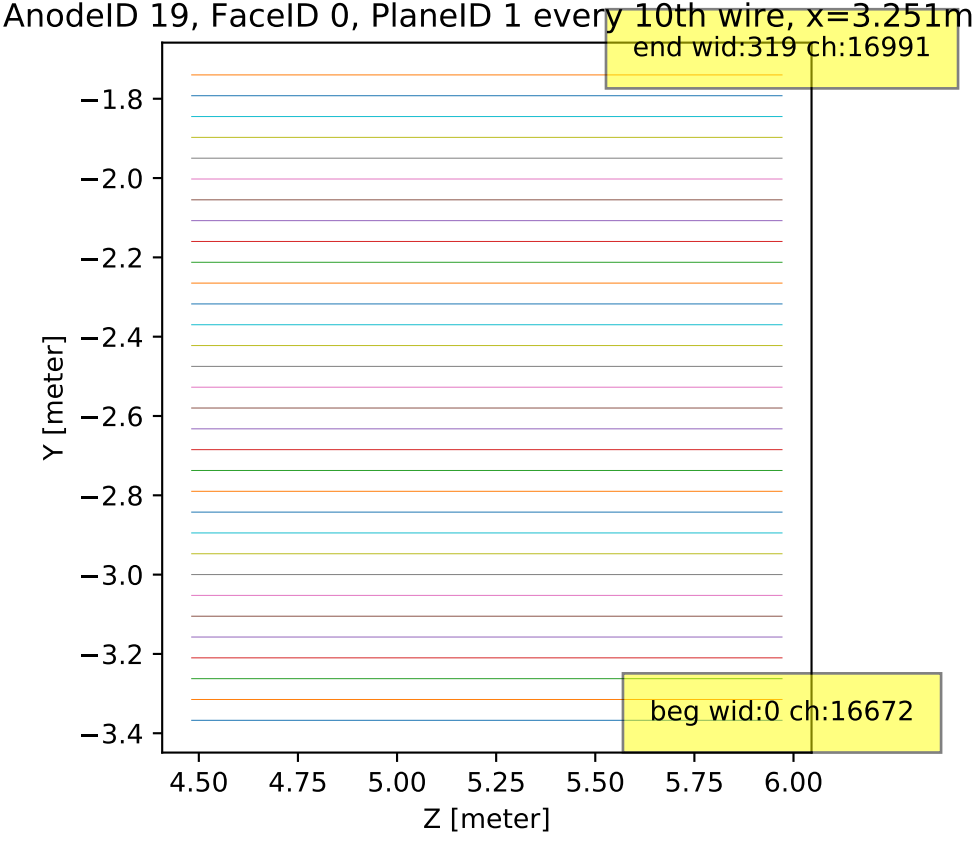

Z vs X anode: 18, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

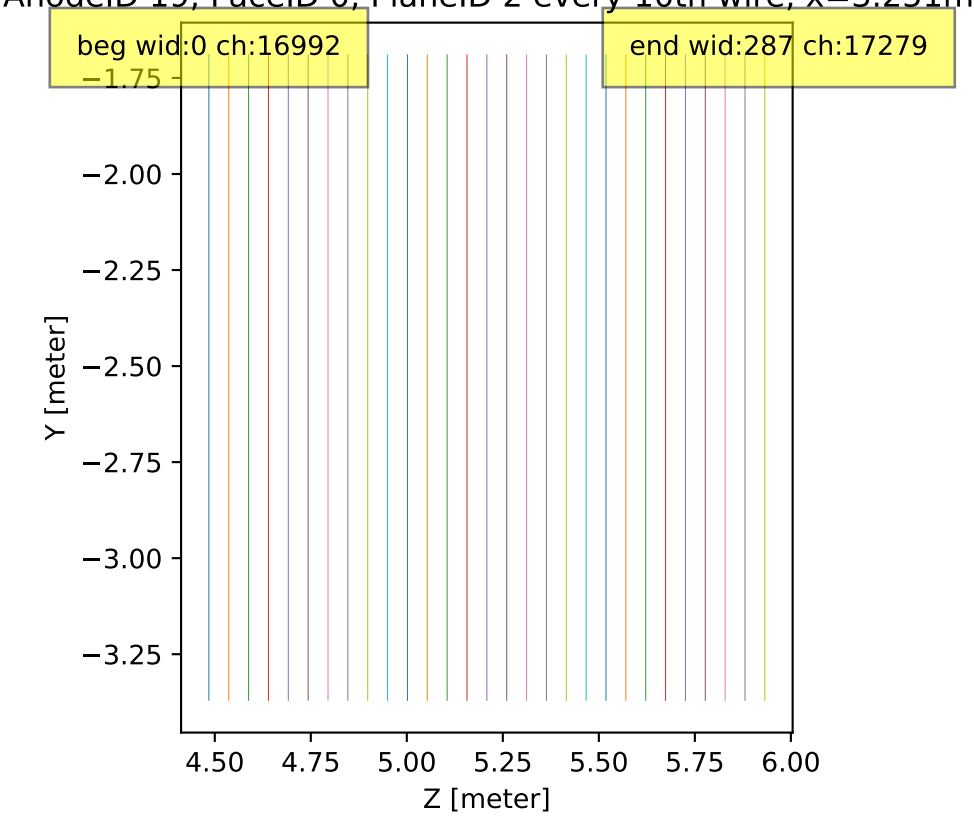

none anode: 18, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

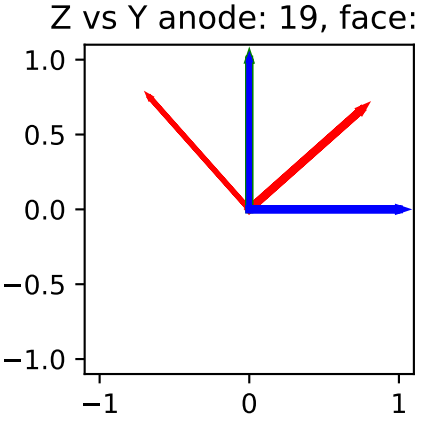

AnodeID 18 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
4.6
4.8
5.0
5.2
5.4
5.6
5.8
6.0

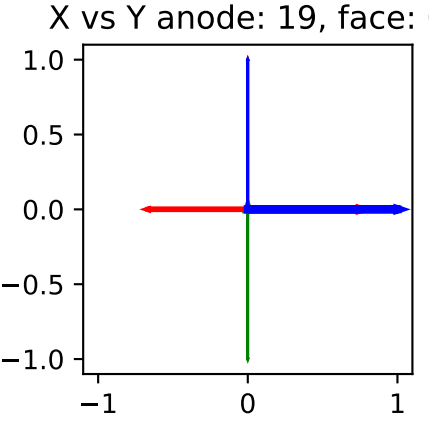

AnodeID 18 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
4.6
4.8
5.0
5.2
5.4
5.6
5.8
6.0

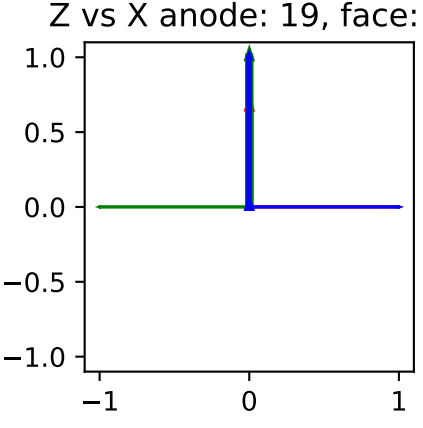

AnodeID 19, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:255 ch:16671
beg wid:0 ch:16416
−1.75
−2.00
−2.25
−2.50
−2.75
−3.00
−3.25
Y [meter]
4.50
4.75
5.00
5.25
5.50
5.75
6.00
Z [meter]

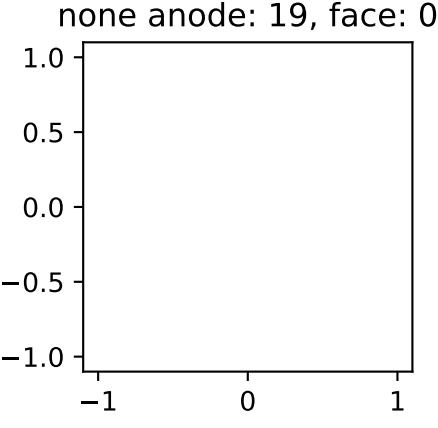

AnodeID 19, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
end wid:319 ch:16991
beg wid:0 ch:16672
Y [meter]
−1.8
−2.0
−2.2
−2.4
−2.6
−2.8
−3.0
−3.2
−3.4
4.50
4.75
5.00
5.25
5.50
5.75
6.00
Z [meter]

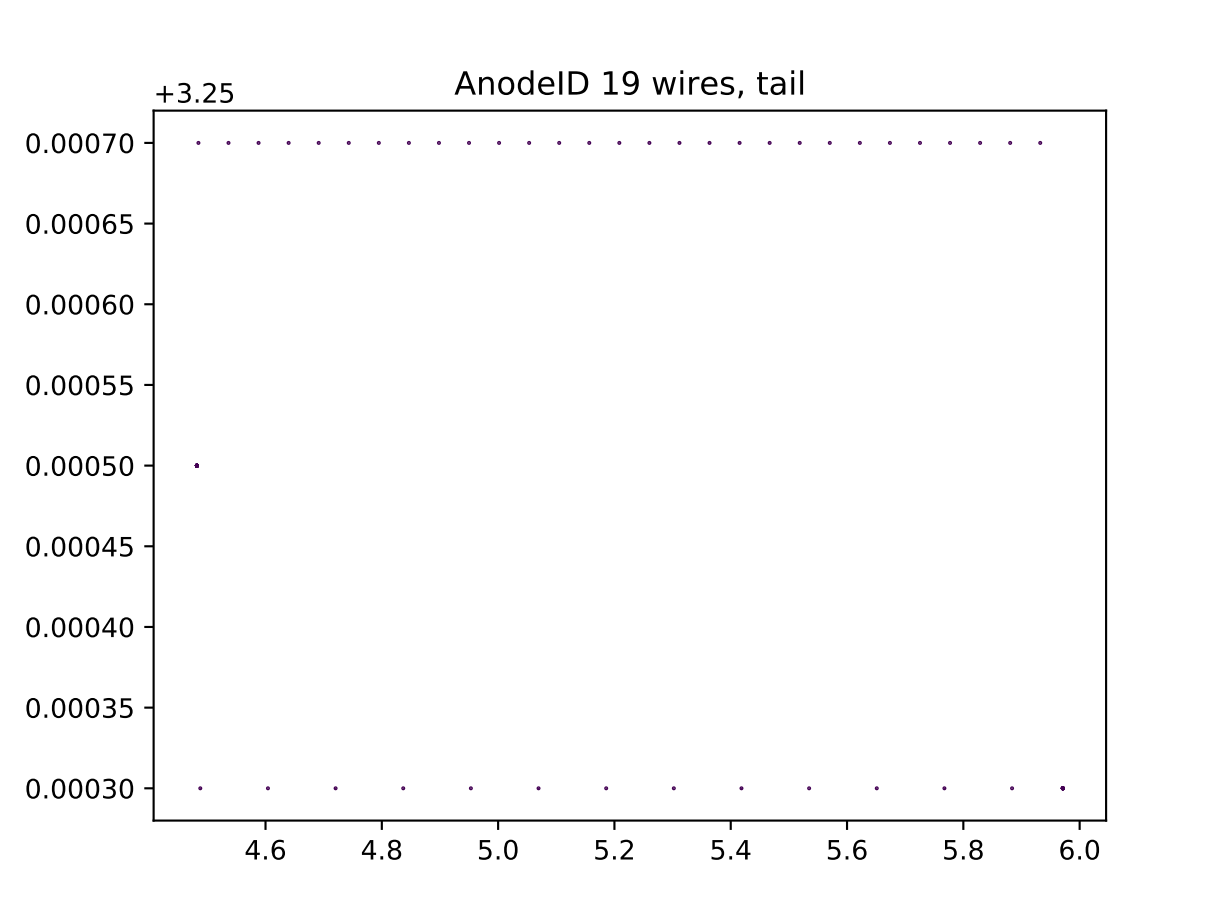

AnodeID 19, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:16992
end wid:287 ch:17279
−1.75
−2.00
−2.25
−2.50
−2.75
−3.00
−3.25
Y [meter]
4.50
4.75
5.00
5.25
5.50
5.75
6.00
Z [meter]

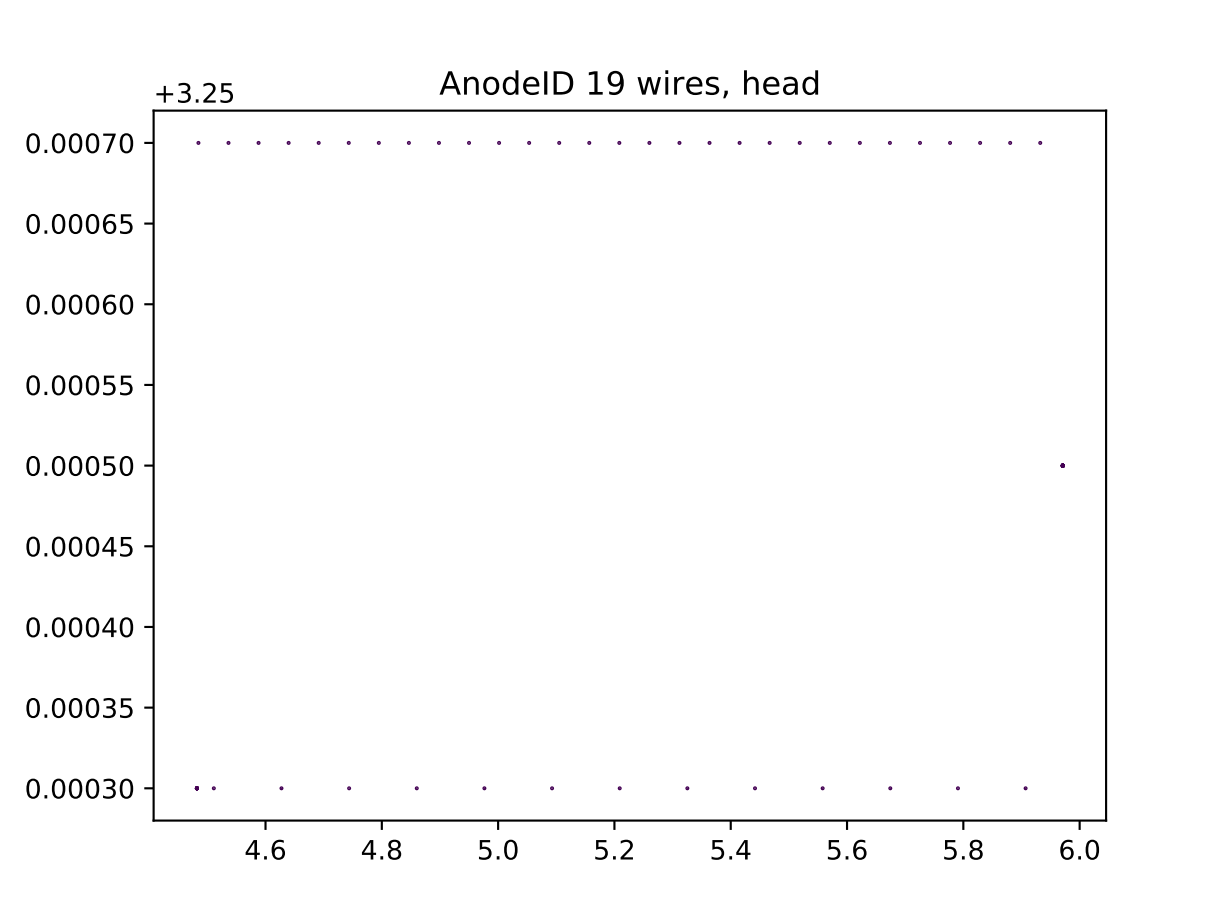

Z vs Y anode: 19, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

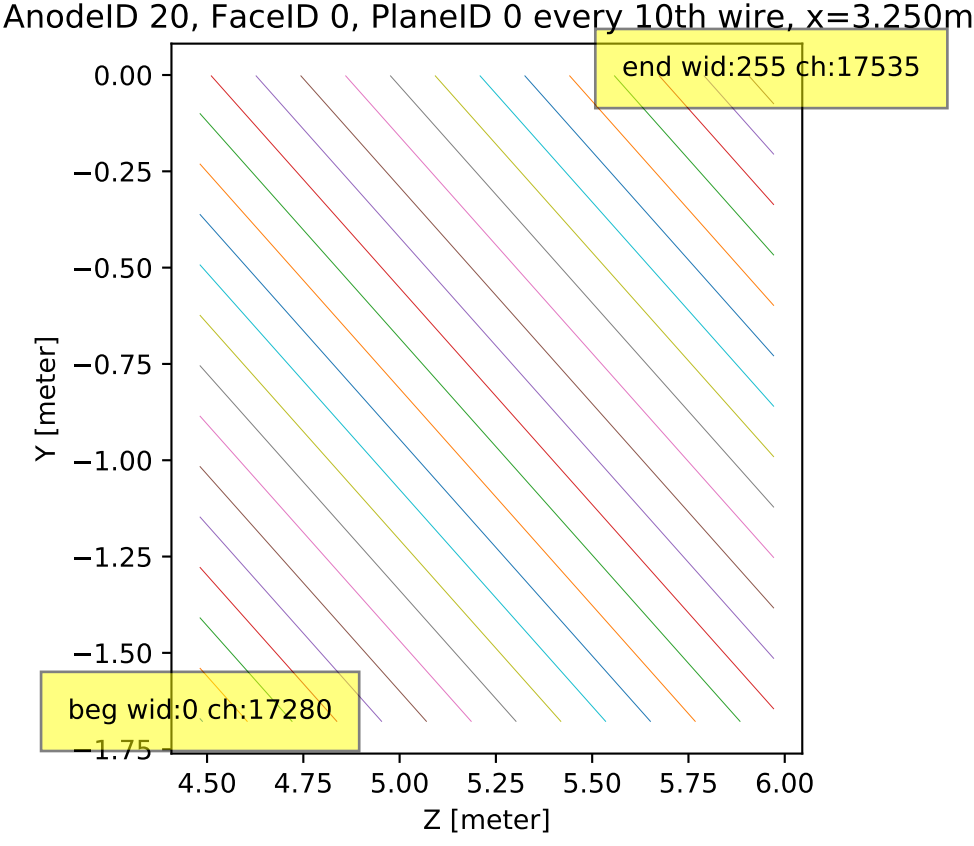

X vs Y anode: 19, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

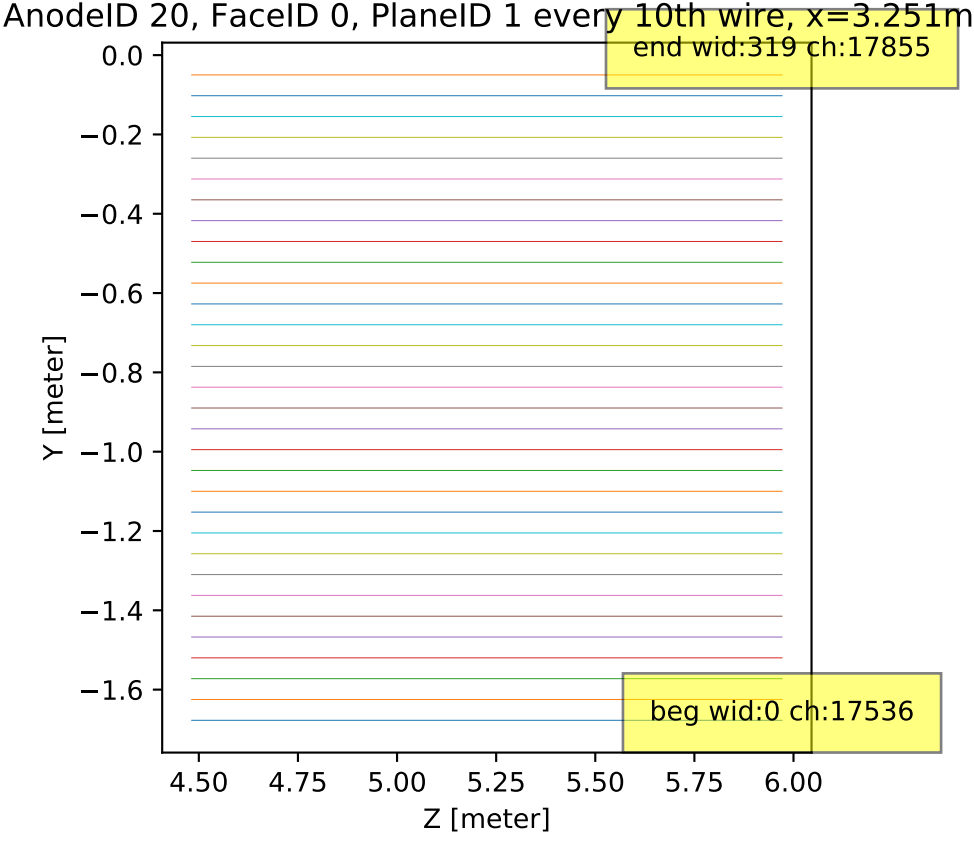

Z vs X anode: 19, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

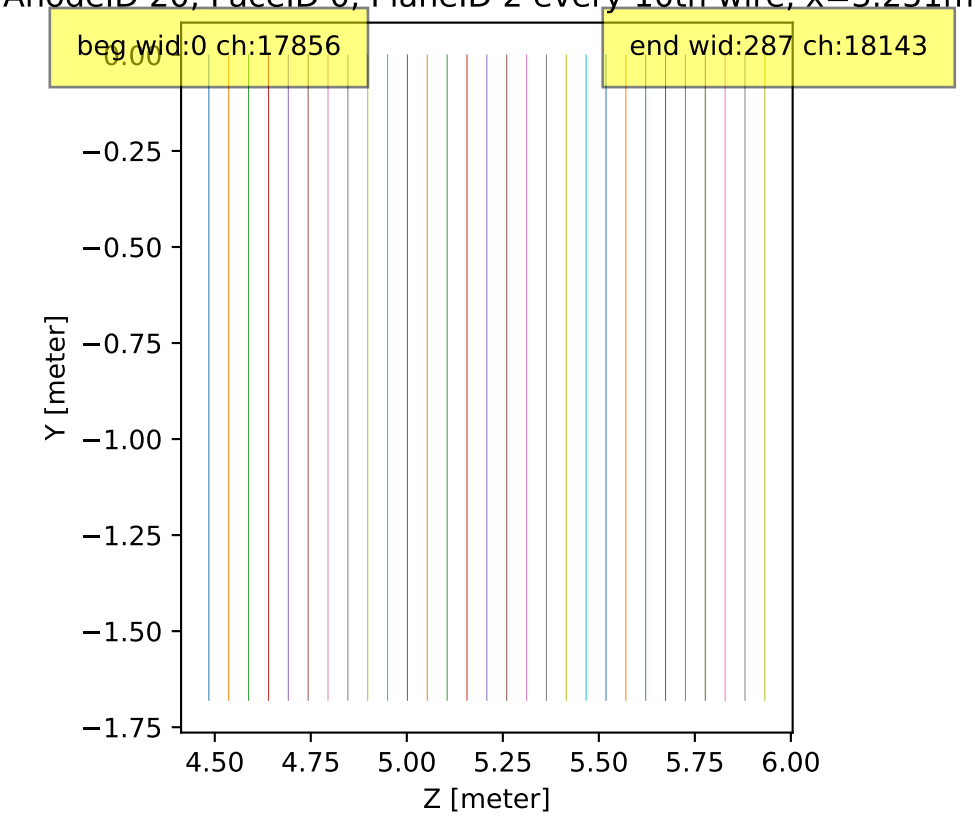

none anode: 19, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

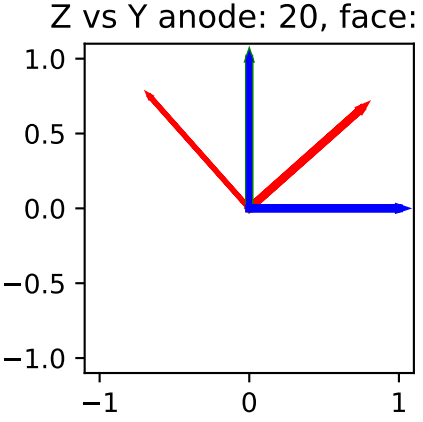

AnodeID 19 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
4.6
4.8
5.0
5.2
5.4
5.6
5.8
6.0

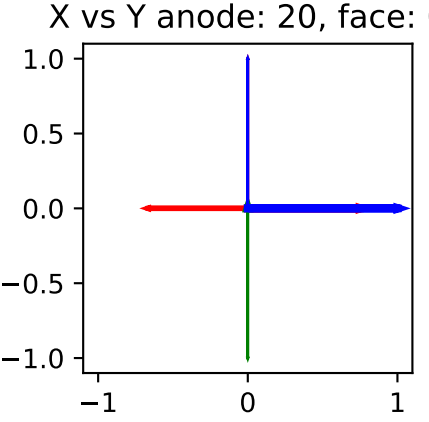

AnodeID 19 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
4.6
4.8
5.0
5.2
5.4
5.6
5.8
6.0

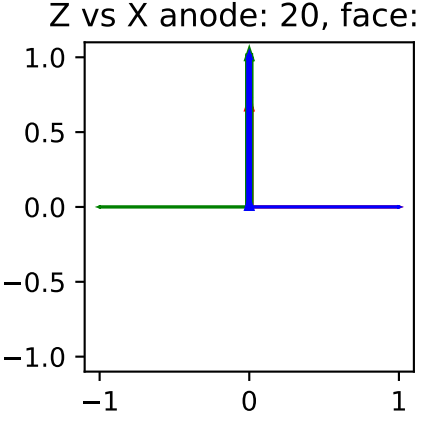

AnodeID 20, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:255 ch:17535
beg wid:0 ch:17280
0.00
−0.25
−0.50
−0.75
−1.00
−1.25
−1.50
−1.75
Y [meter]
4.50
4.75
5.00
5.25
5.50
5.75
6.00
Z [meter]

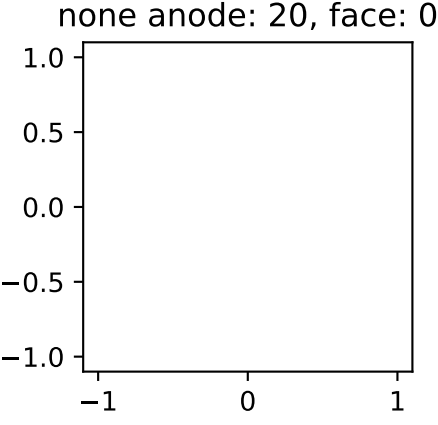

AnodeID 20, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
end wid:319 ch:17855
beg wid:0 ch:17536
0.0
−0.2
−0.4
−0.6
−0.8
−1.0
−1.2
−1.4
−1.6
Y [meter]
4.50
4.75
5.00
5.25
5.50
5.75
6.00
Z [meter]

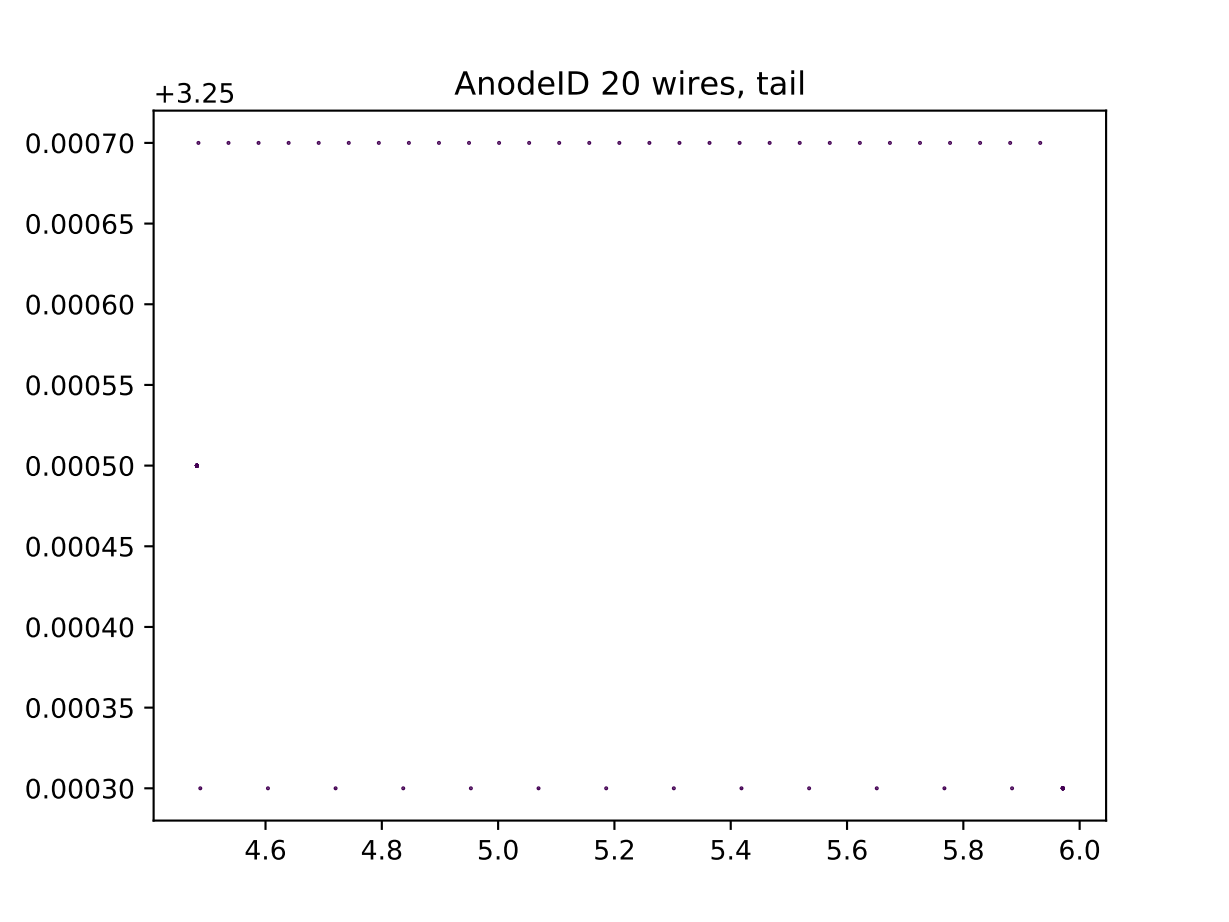

AnodeID 20, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:17856
end wid:287 ch:18143
0.00
−0.25
−0.50
−0.75
−1.00
−1.25
−1.50
−1.75
Y [meter]
4.50
4.75
5.00
5.25
5.50
5.75
6.00
Z [meter]

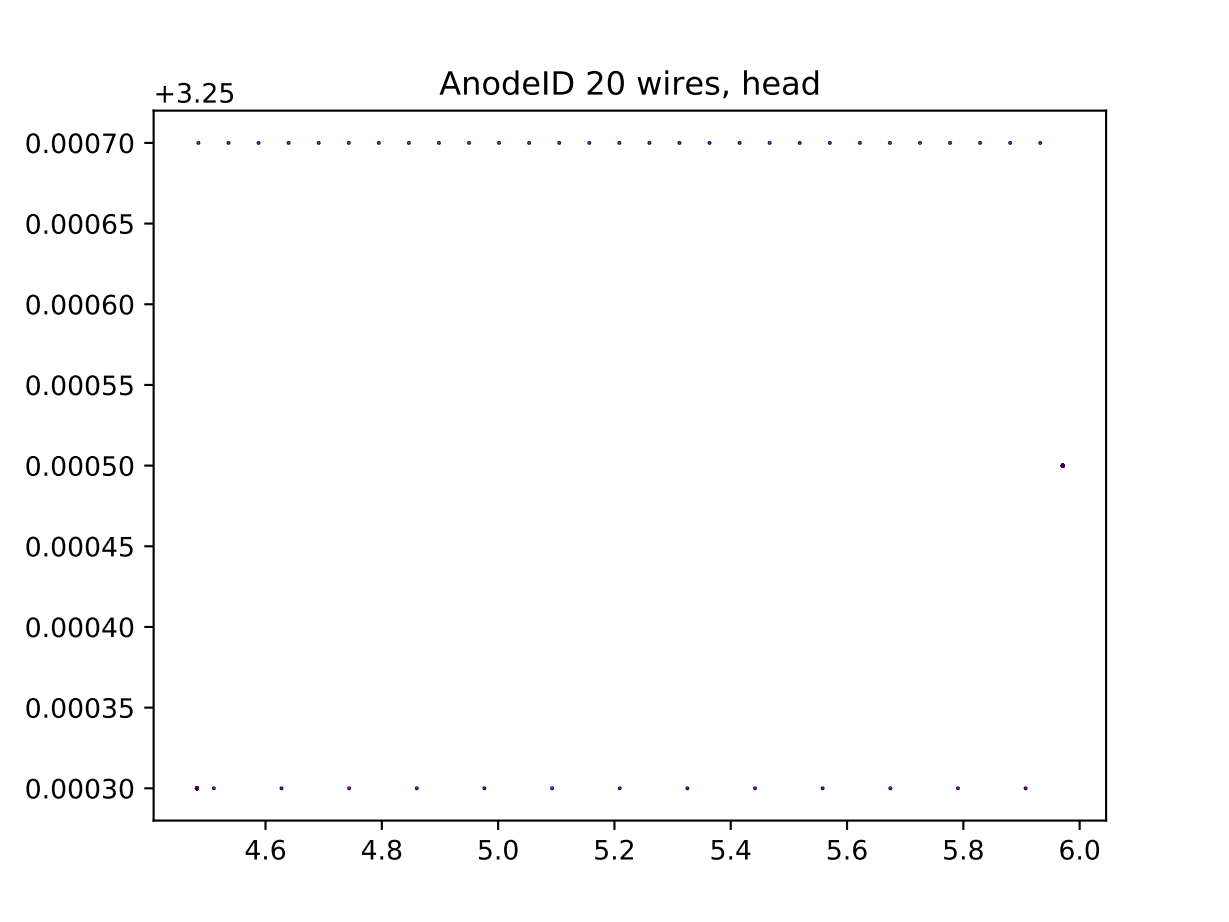

Z vs Y anode: 20, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

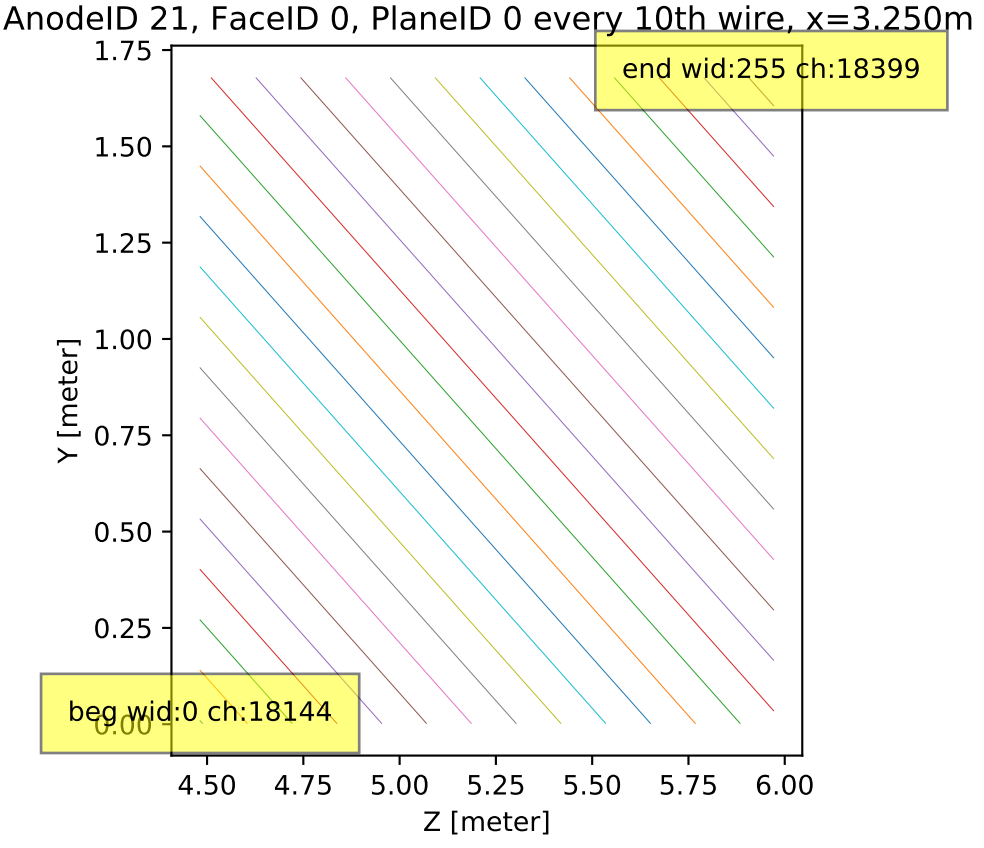

X vs Y anode: 20, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

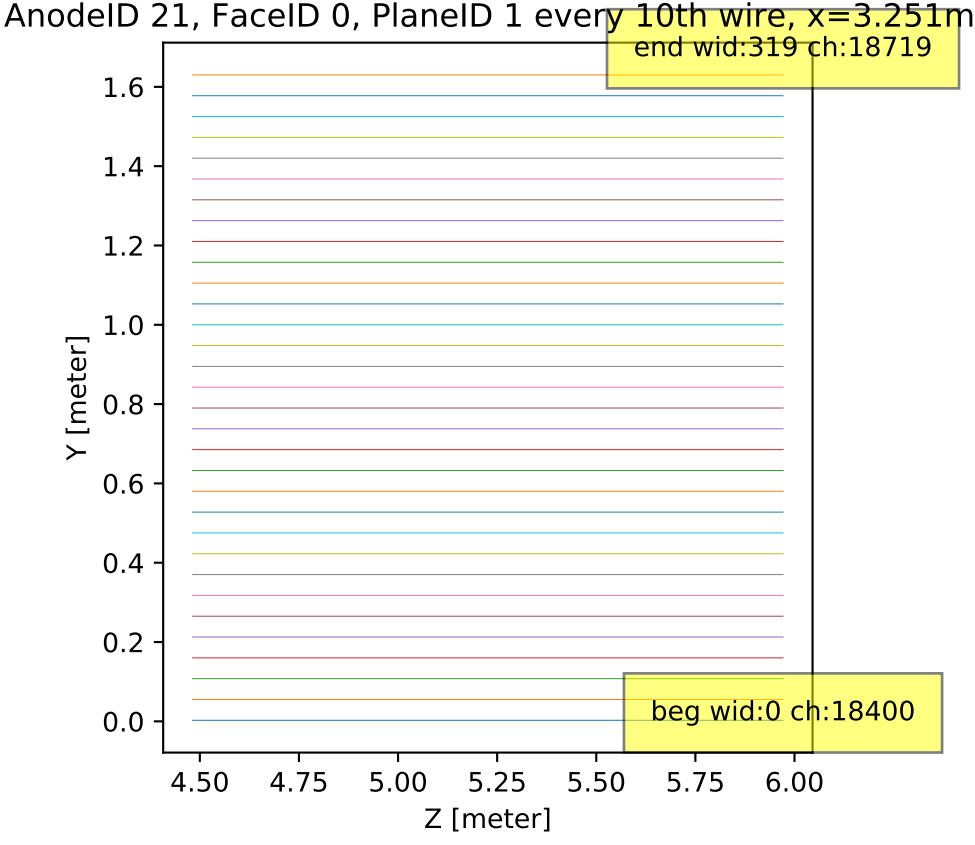

Z vs X anode: 20, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

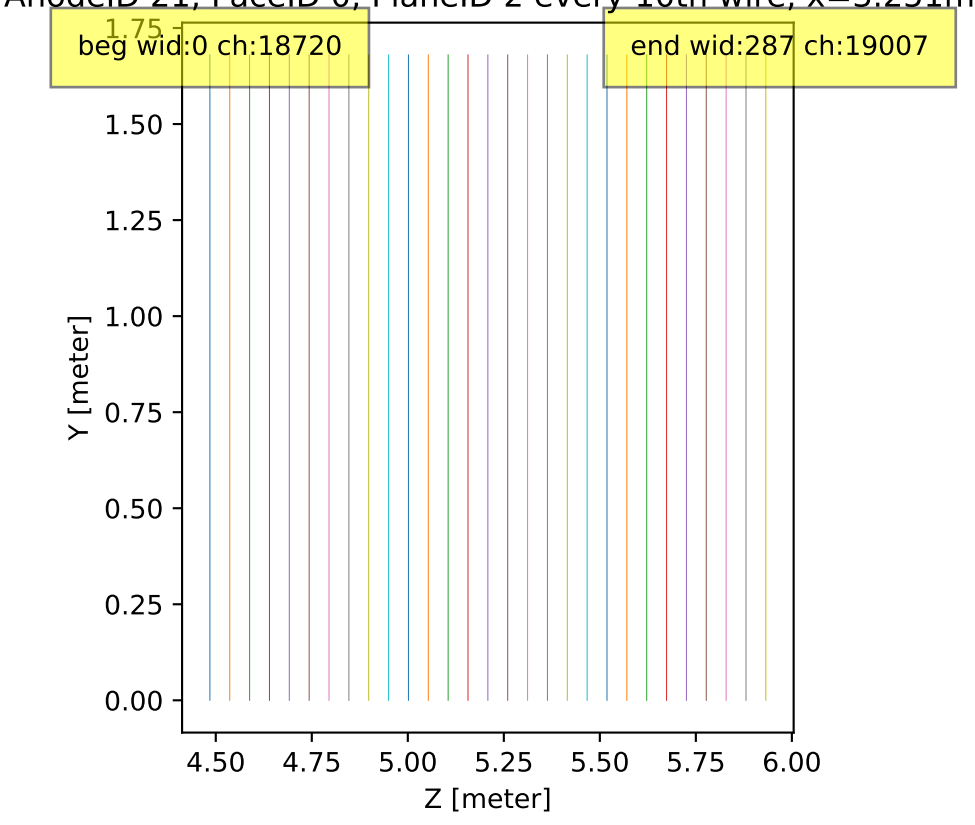

none anode: 20, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

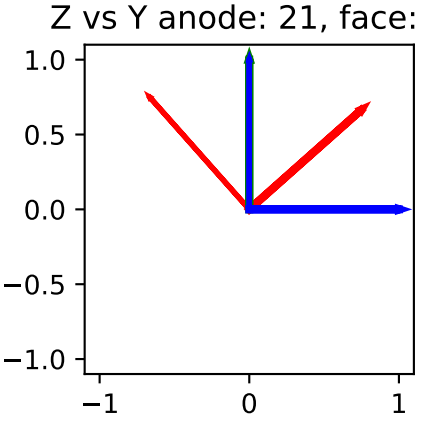

AnodeID 20 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
4.6
4.8
5.0
5.2
5.4
5.6
5.8
6.0

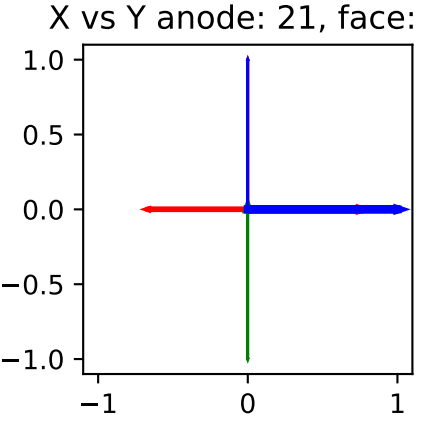

AnodeID 20 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
4.6
4.8
5.0
5.2
5.4
5.6
5.8
6.0

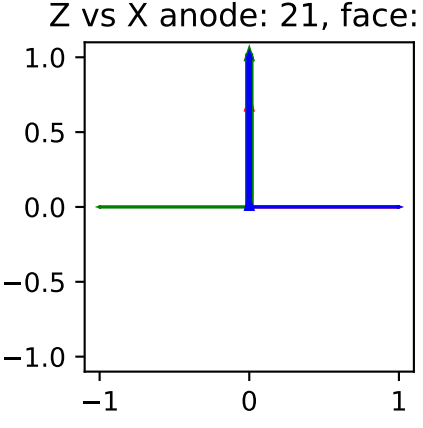

AnodeID 21, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:255 ch:18399
beg wid:0 ch:18144
Y [meter]
Z [meter]
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
4.50
4.75
5.00
5.25
5.50
5.75
6.00

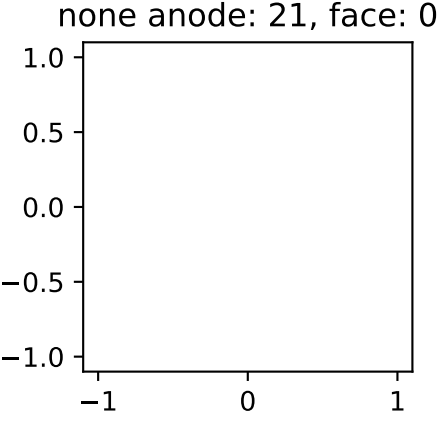

AnodeID 21, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
end wid:319 ch:18719
beg wid:0 ch:18400
Y [meter]
Z [meter]
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
1.6
4.50
4.75
5.00
5.25
5.50
5.75
6.00

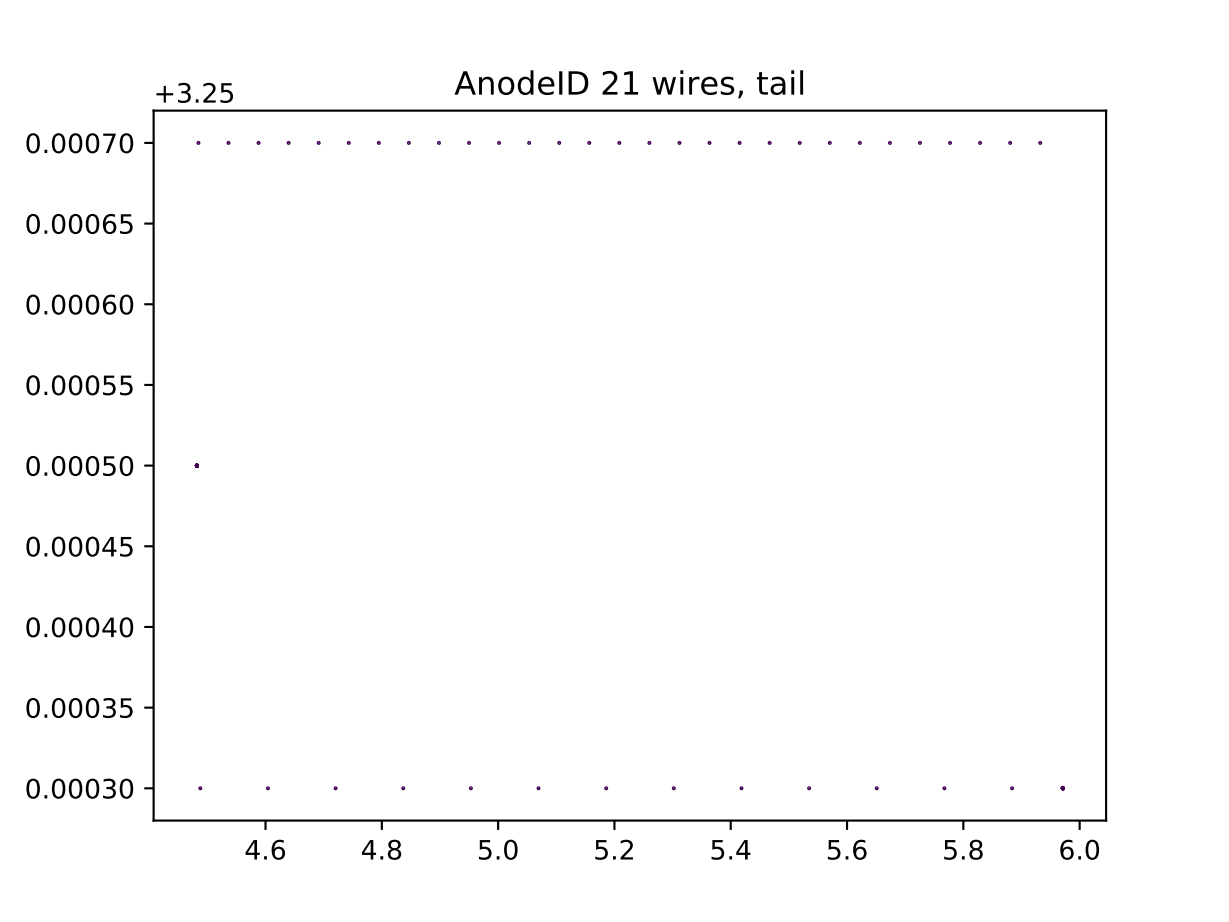

AnodeID 21, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:18720
end wid:287 ch:19007
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
Y [meter]
4.50
4.75
5.00
5.25
5.50
5.75
6.00
Z [meter]

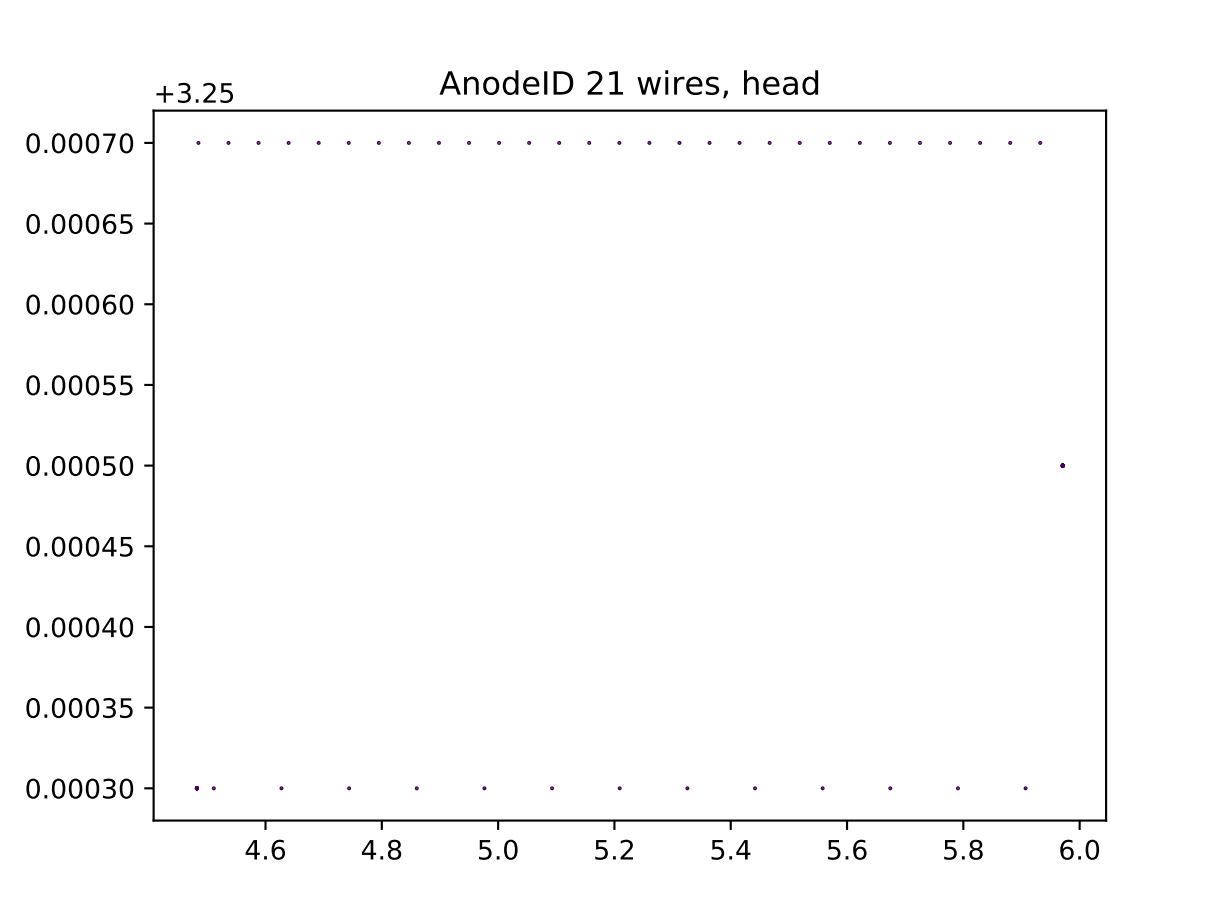

Z vs Y anode: 21, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

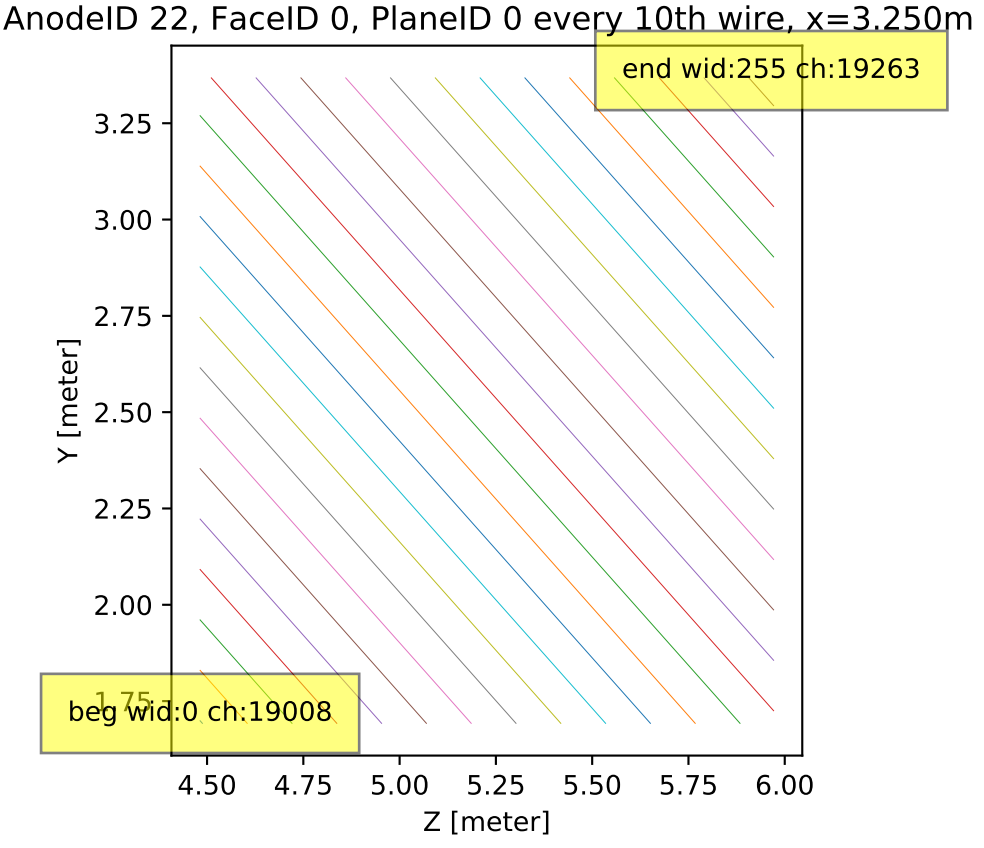

X vs Y anode: 21, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

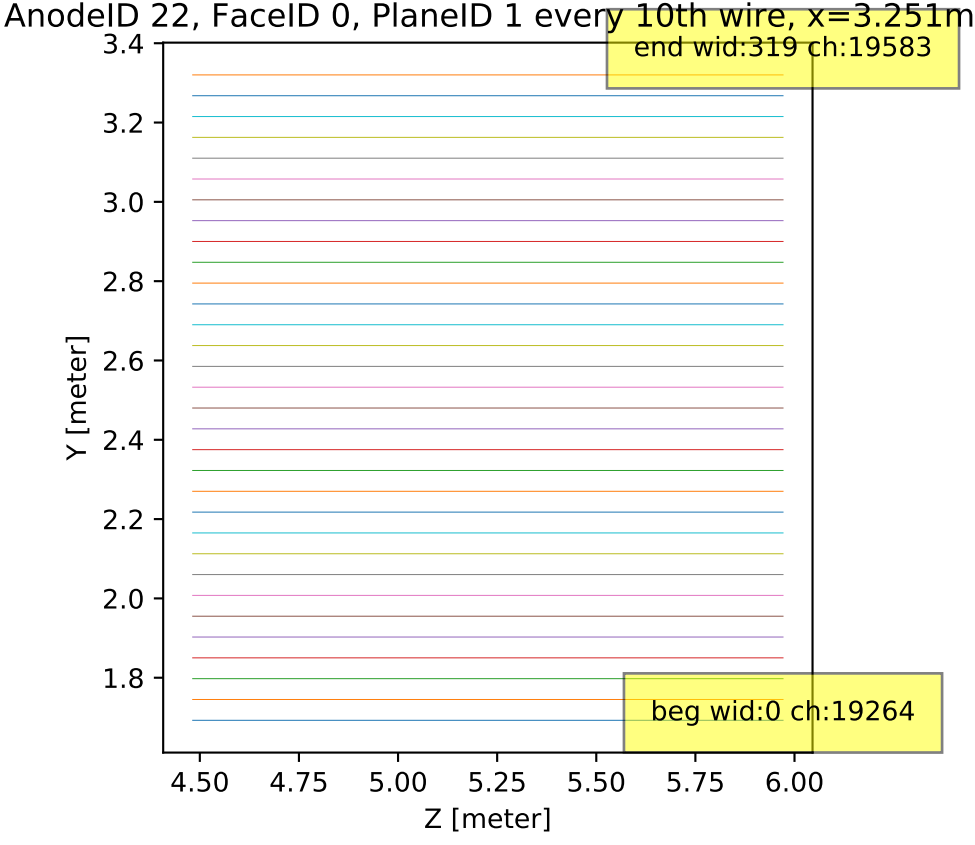

Z vs X anode: 21, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

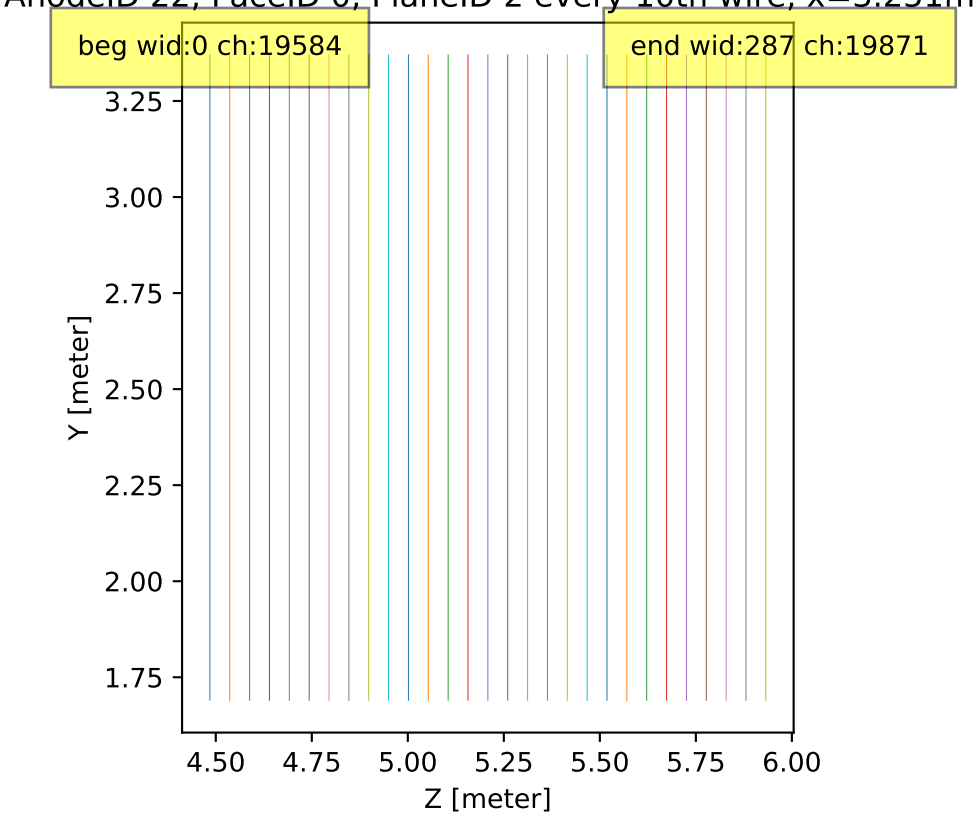

none anode: 21, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

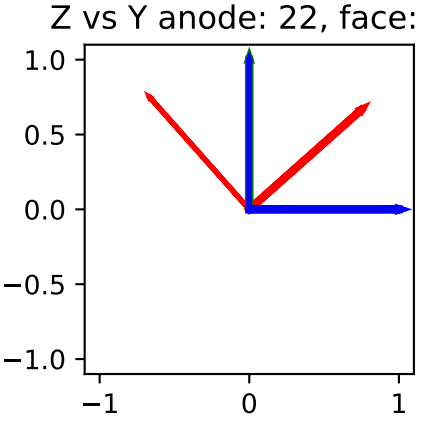

AnodeID 21 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
4.6
4.8
5.0
5.2
5.4
5.6
5.8
6.0

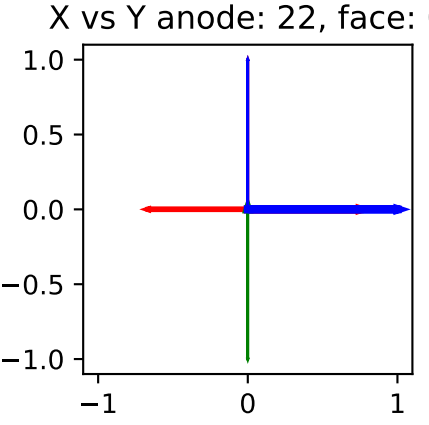

AnodeID 21 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
4.6
4.8
5.0
5.2
5.4
5.6
5.8
6.0

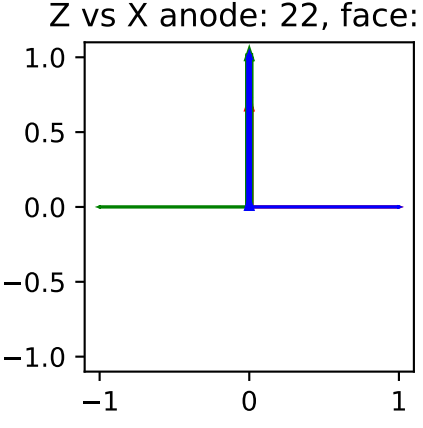

AnodeID 22, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:255 ch:19263
beg wid:0 ch:19008
Y [meter]
Z [meter]
3.25
3.00
2.75
2.50
2.25
2.00
1.75
4.50
4.75
5.00
5.25
5.50
5.75
6.00

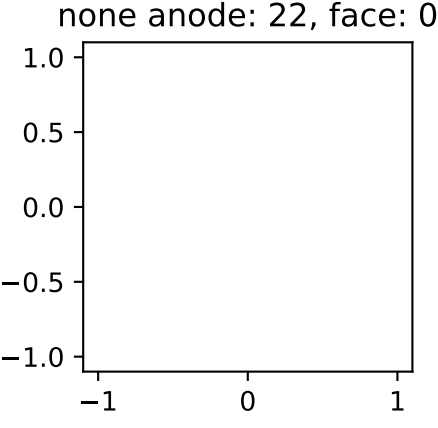

AnodeID 22, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
end wid:319 ch:19583
beg wid:0 ch:19264
Y [meter]
Z [meter]
3.4
3.2
3.0
2.8
2.6
2.4
2.2
2.0
1.8
4.50
4.75
5.00
5.25
5.50
5.75
6.00

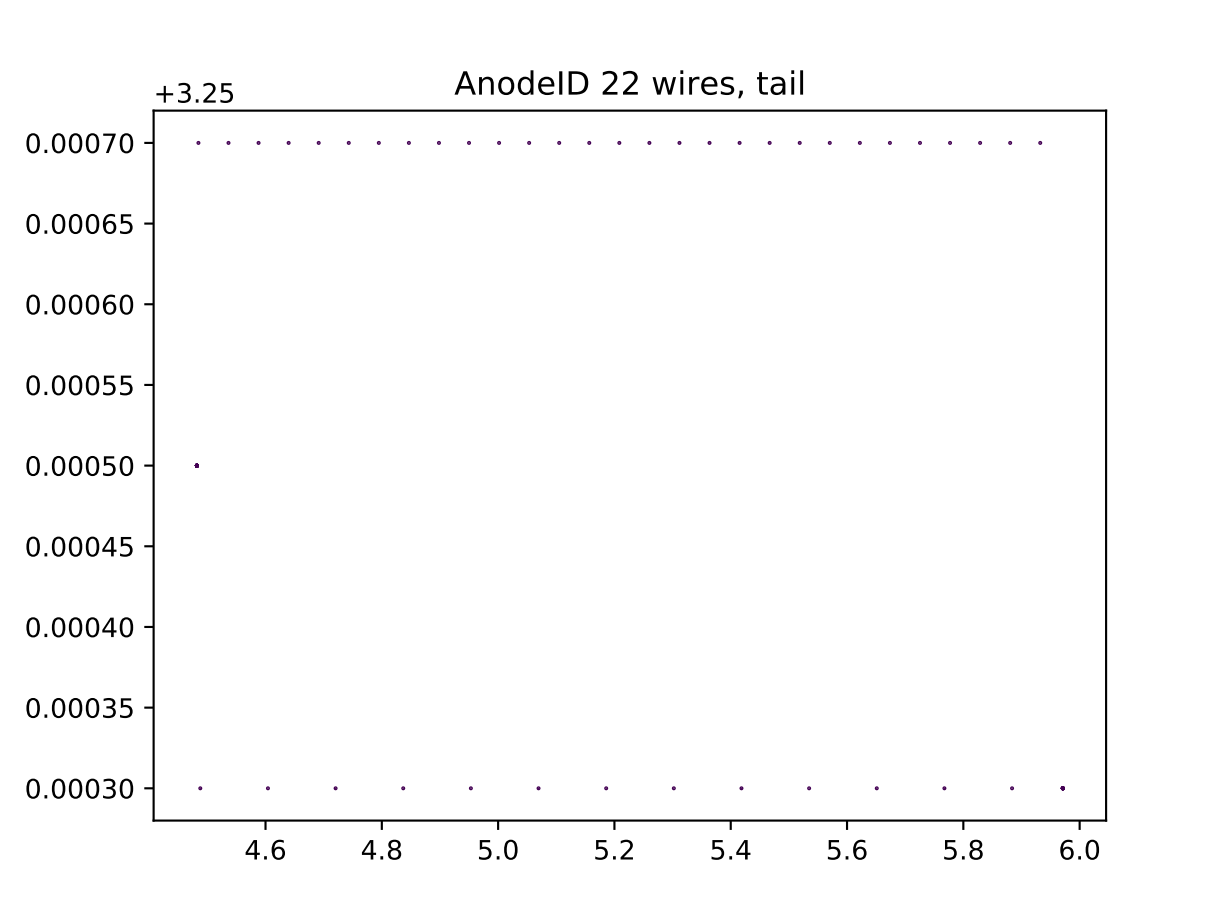

AnodeID 22, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:19584
end wid:287 ch:19871
3.25
3.00
2.75
2.50
2.25
2.00
1.75
Y [meter]
4.50
4.75
5.00
5.25
5.50
5.75
6.00
Z [meter]

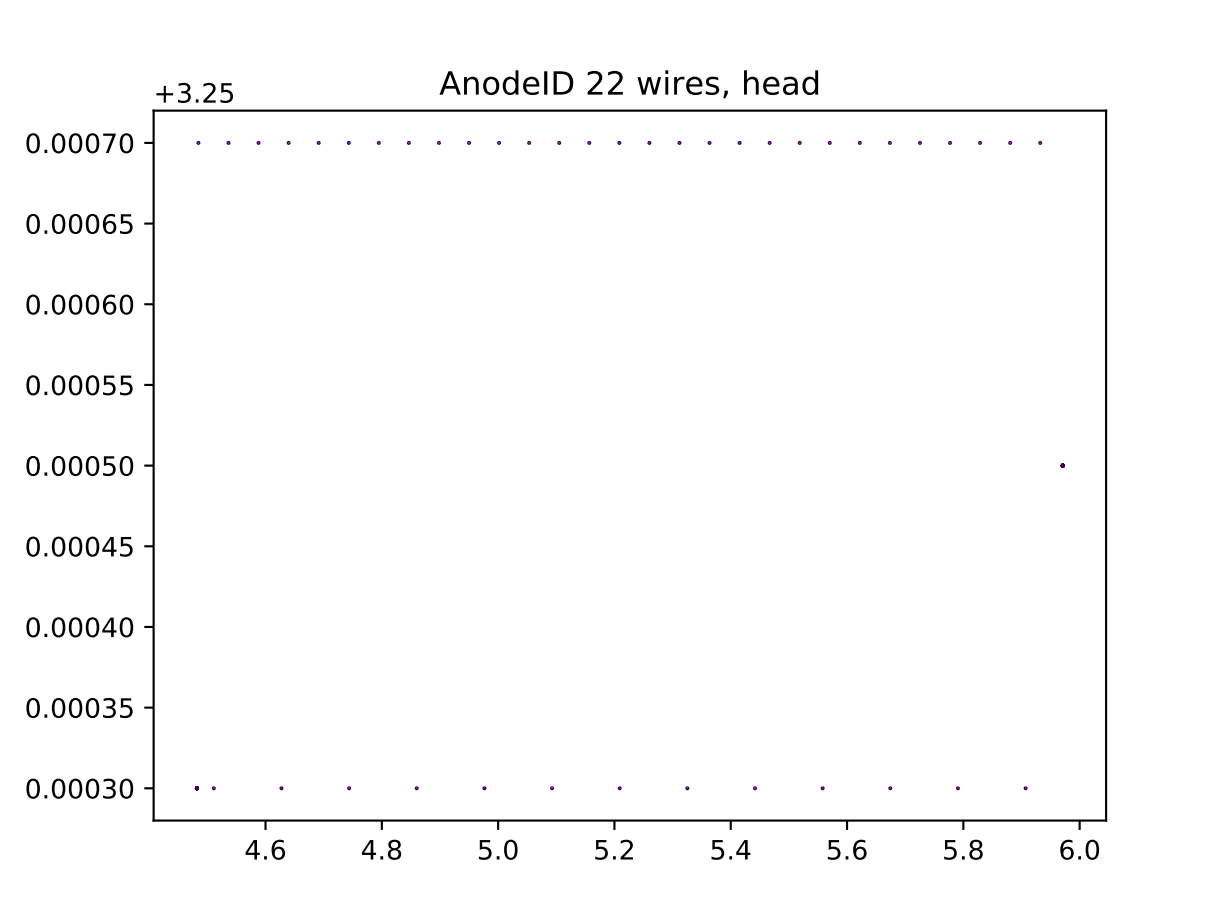

Z vs Y anode: 22, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

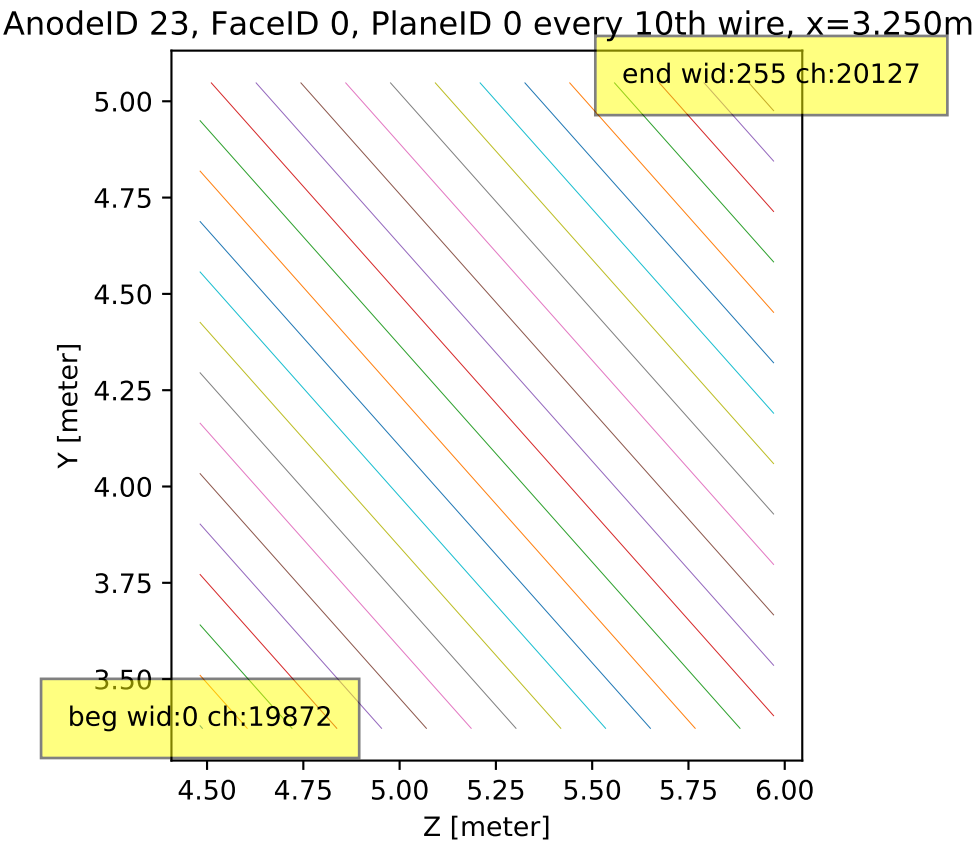

X vs Y anode: 22, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

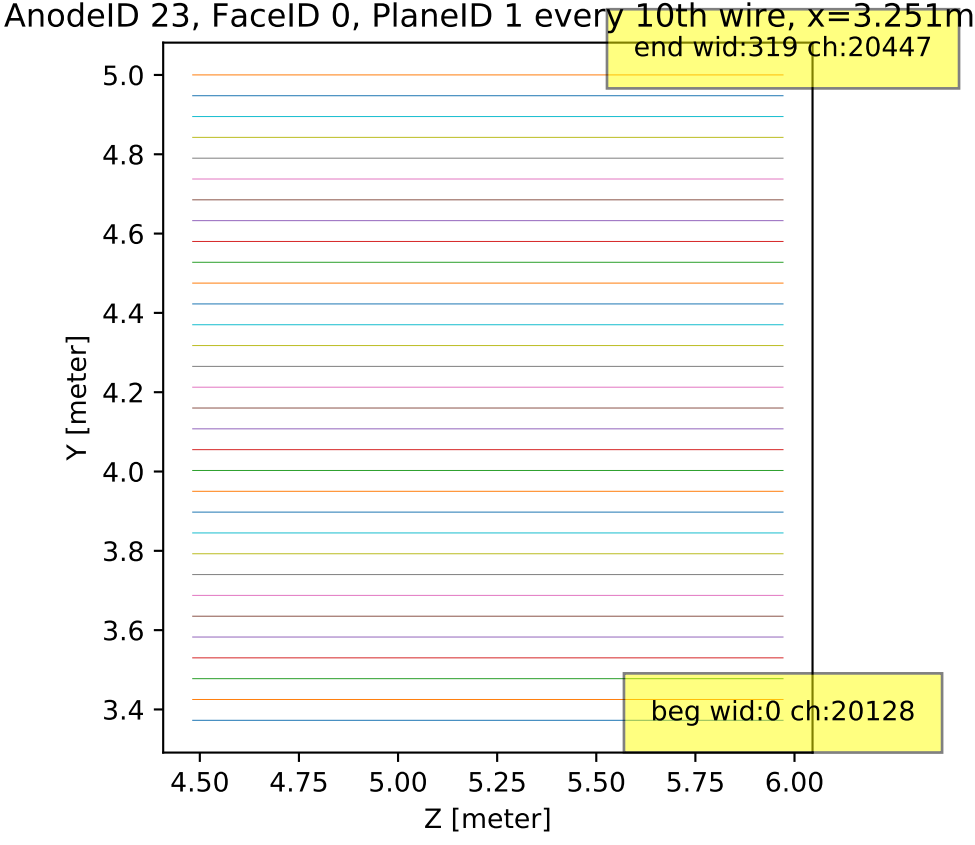

Z vs X anode: 22, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

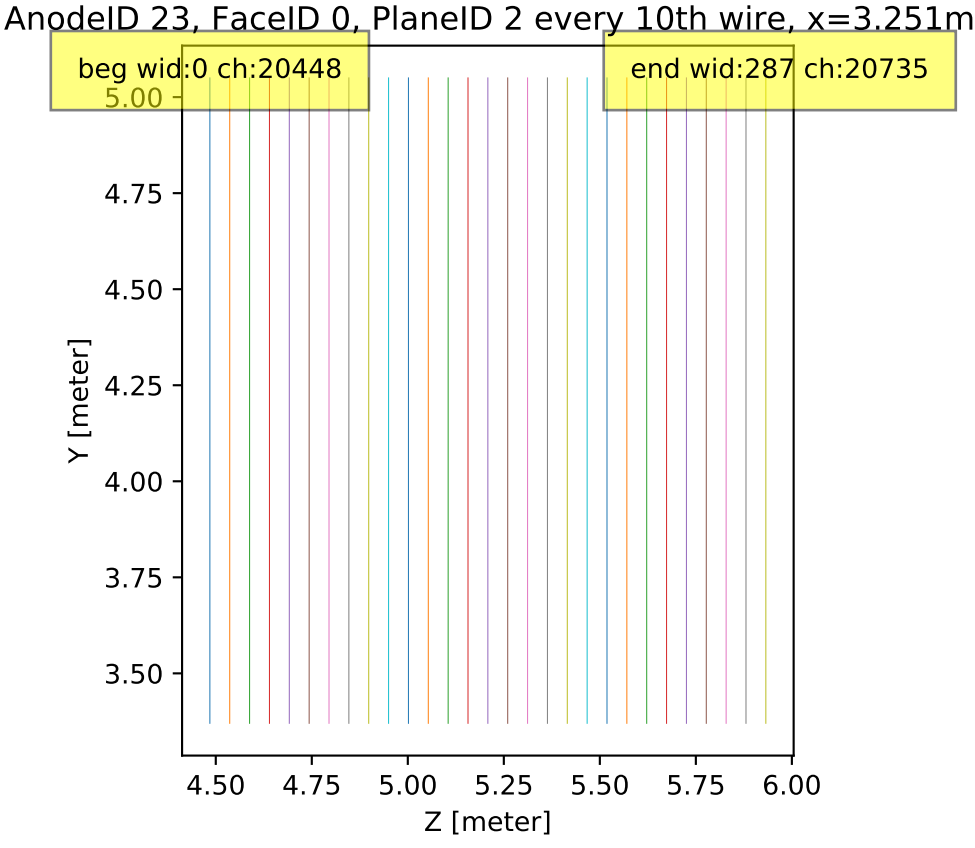

none anode: 22, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

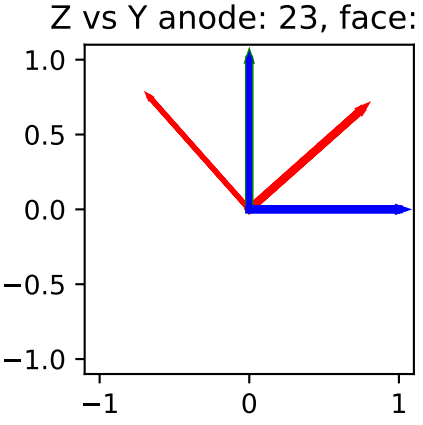

AnodeID 22 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
4.6
4.8
5.0
5.2
5.4
5.6
5.8
6.0

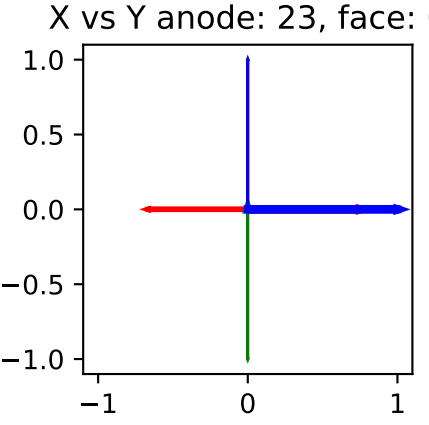

AnodeID 22 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
4.6
4.8
5.0
5.2
5.4
5.6
5.8
6.0

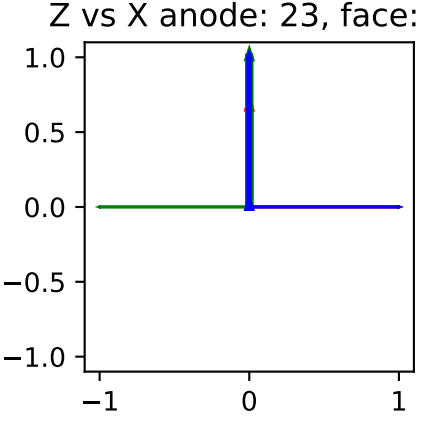

AnodeID 23, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:255 ch:20127
beg wid:0 ch:19872
Y [meter]
5.00
4.75
4.50
4.25
4.00
3.75
3.50
4.50
4.75
5.00
5.25
5.50
5.75
6.00
Z [meter]

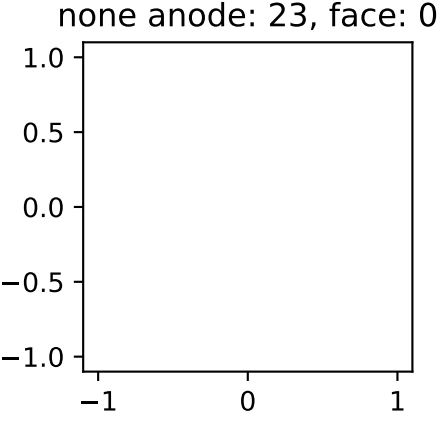

AnodeID 23, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
end wid:319 ch:20447
beg wid:0 ch:20128
Y [meter]
Z [meter]
5.0
4.8
4.6
4.4
4.2
4.0
3.8
3.6
3.4
4.50
4.75
5.00
5.25
5.50
5.75
6.00

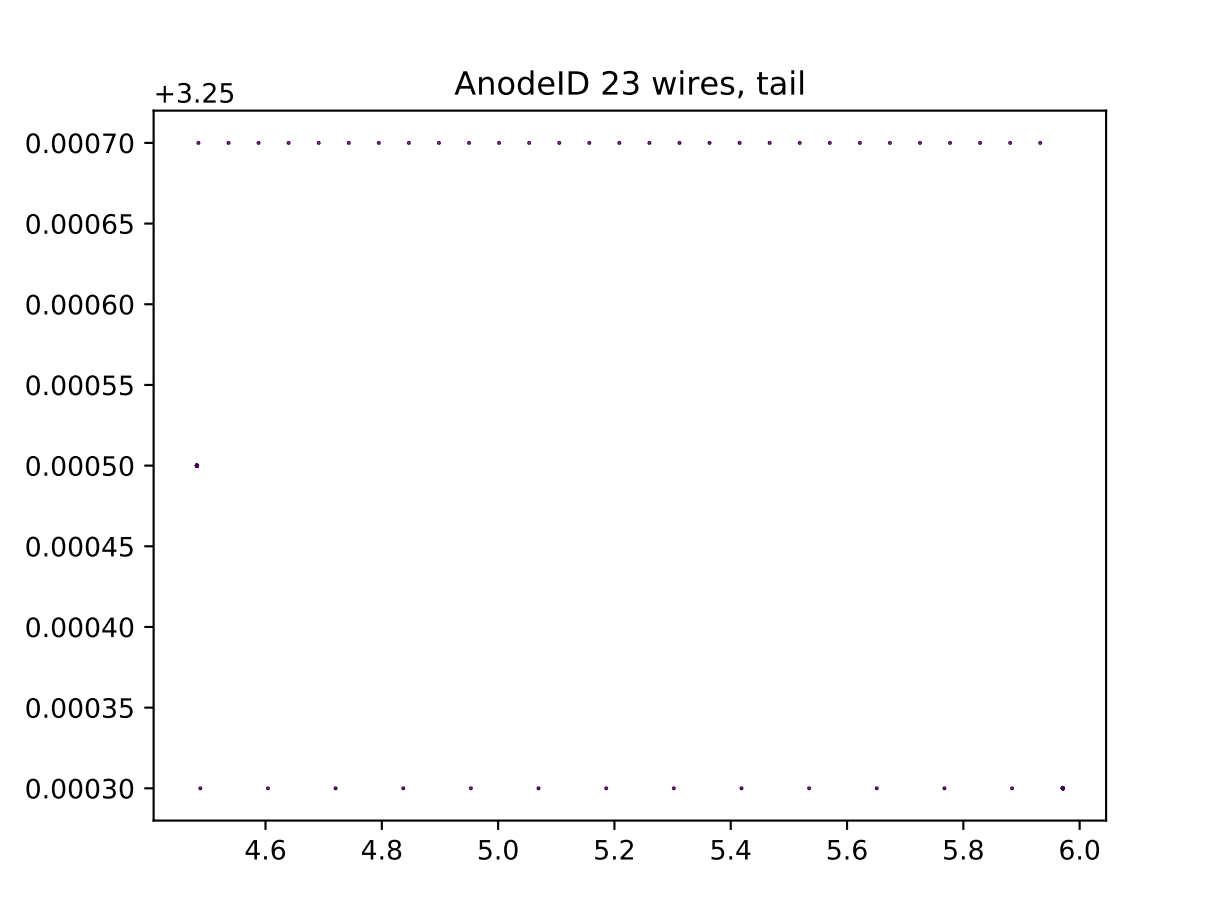

AnodeID 23, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:20448
end wid:287 ch:20735
5.00
4.75
4.50
4.25
4.00
3.75
3.50
Y [meter]
4.50
4.75
5.00
5.25
5.50
5.75
6.00
Z [meter]

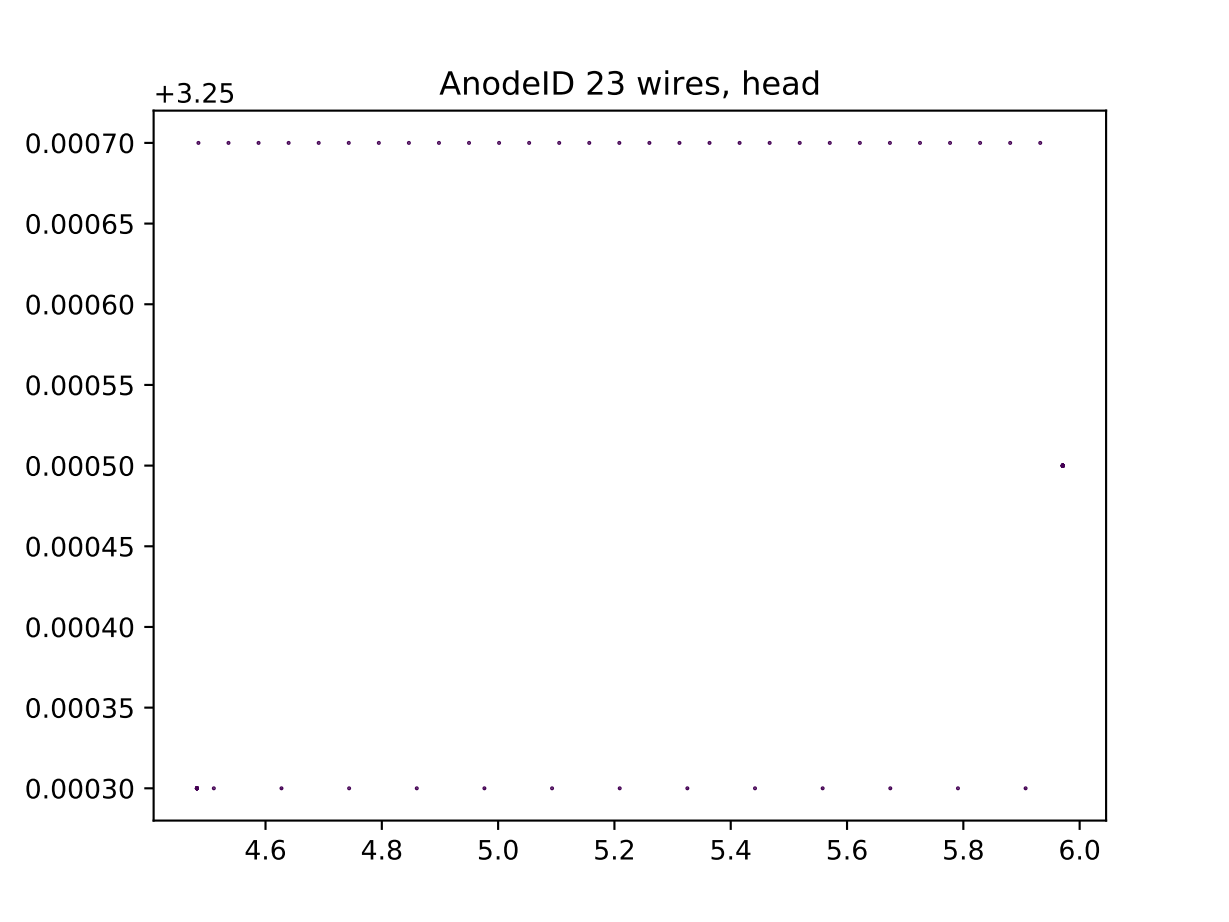

Z vs Y anode: 23, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

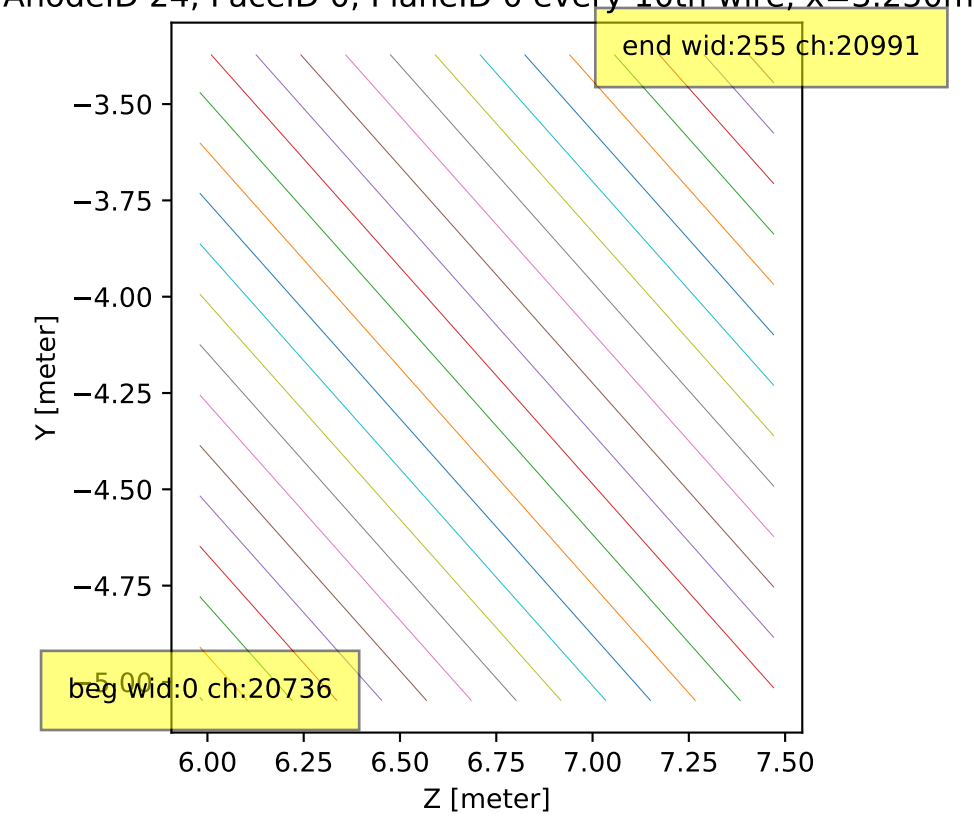

X vs Y anode: 23, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

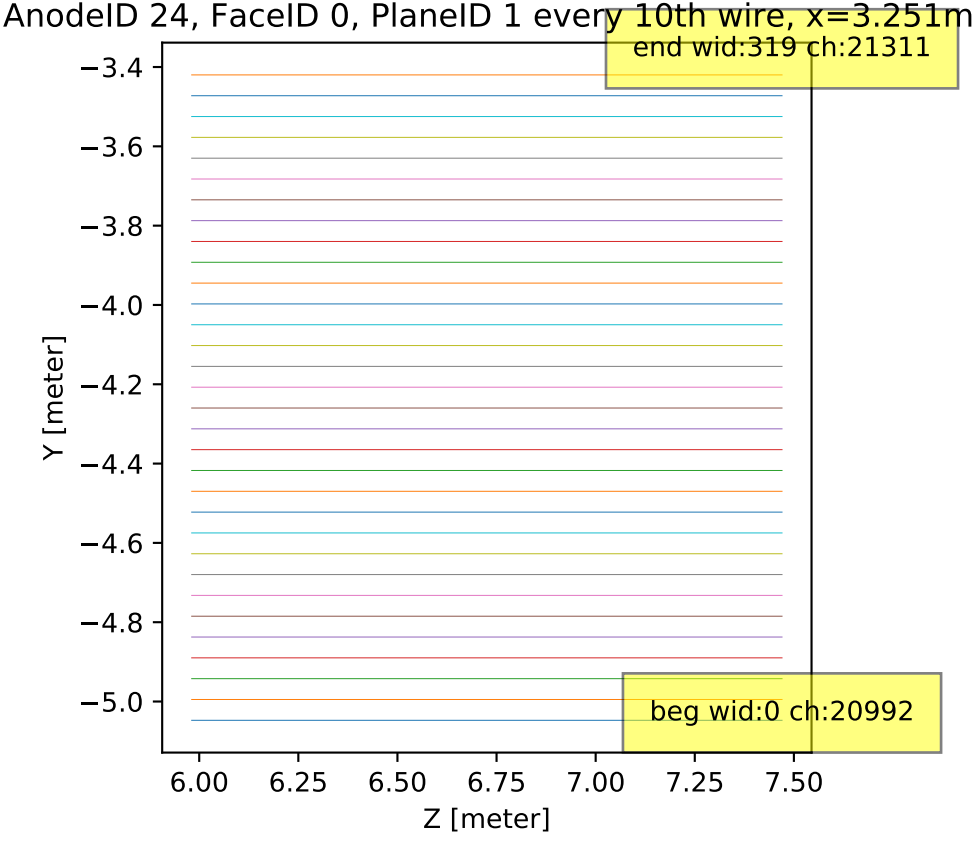

Z vs X anode: 23, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

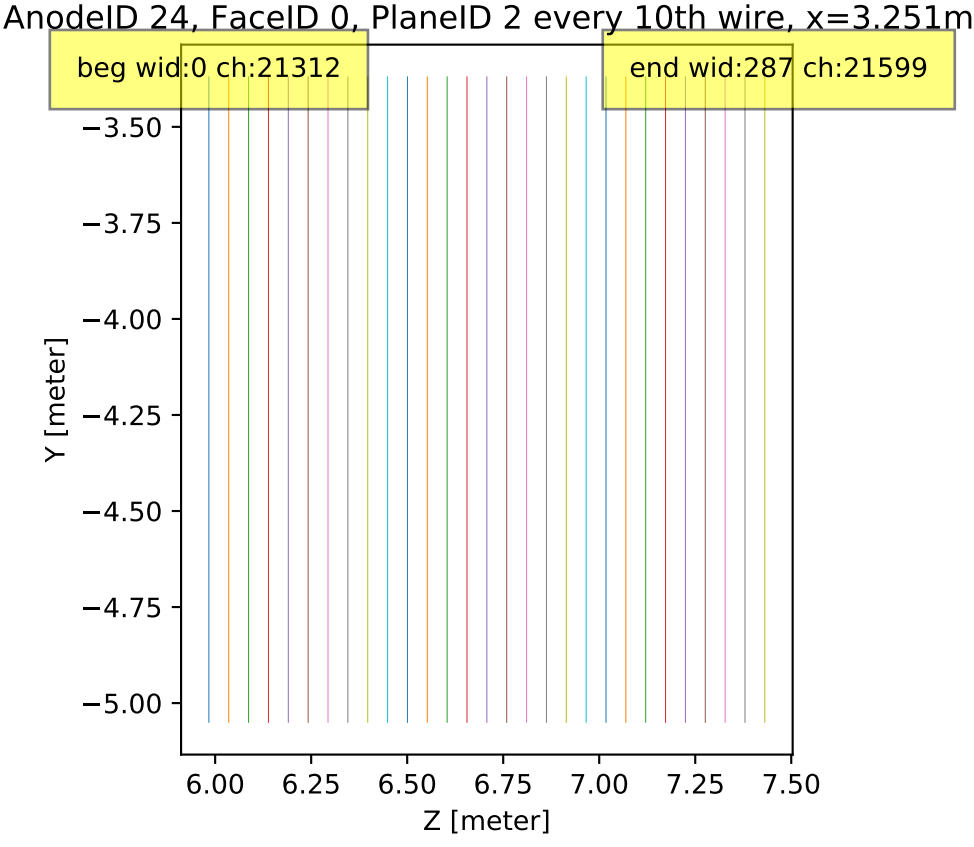

none anode: 23, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

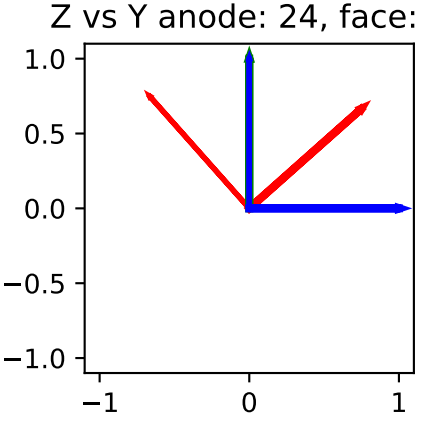

AnodeID 23 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
4.6
4.8
5.0
5.2
5.4
5.6
5.8
6.0

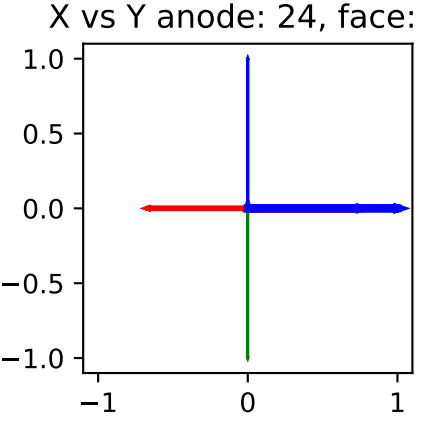

AnodeID 23 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
4.6
4.8
5.0
5.2
5.4
5.6
5.8
6.0

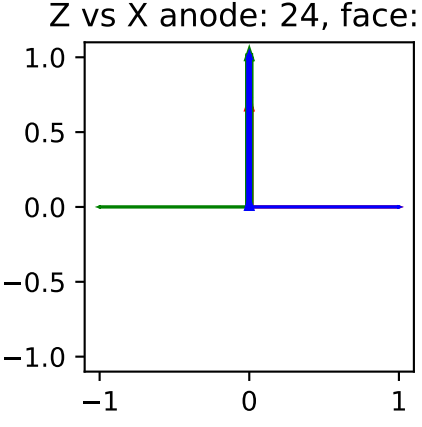

AnodeID 24, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:255 ch:20991
beg wid:0 ch:20736
−3.50
−3.75
−4.00
−4.25
−4.50
−4.75
−5.00
Y [meter]
6.00
6.25
6.50
6.75
7.00
7.25
7.50
Z [meter]

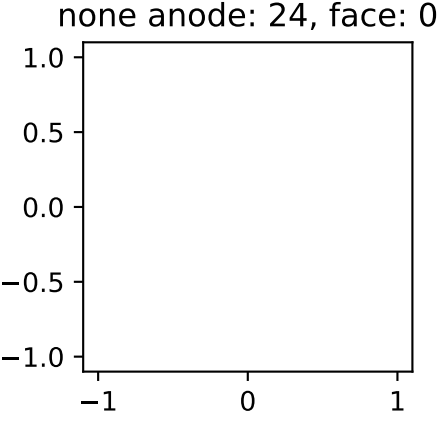

AnodeID 24, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
end wid:319 ch:21311
beg wid:0 ch:20992
−3.4
−3.6
−3.8
−4.0
−4.2
−4.4
−4.6
−4.8
−5.0
Y [meter]
6.00
6.25
6.50
6.75
7.00
7.25
7.50
Z [meter]

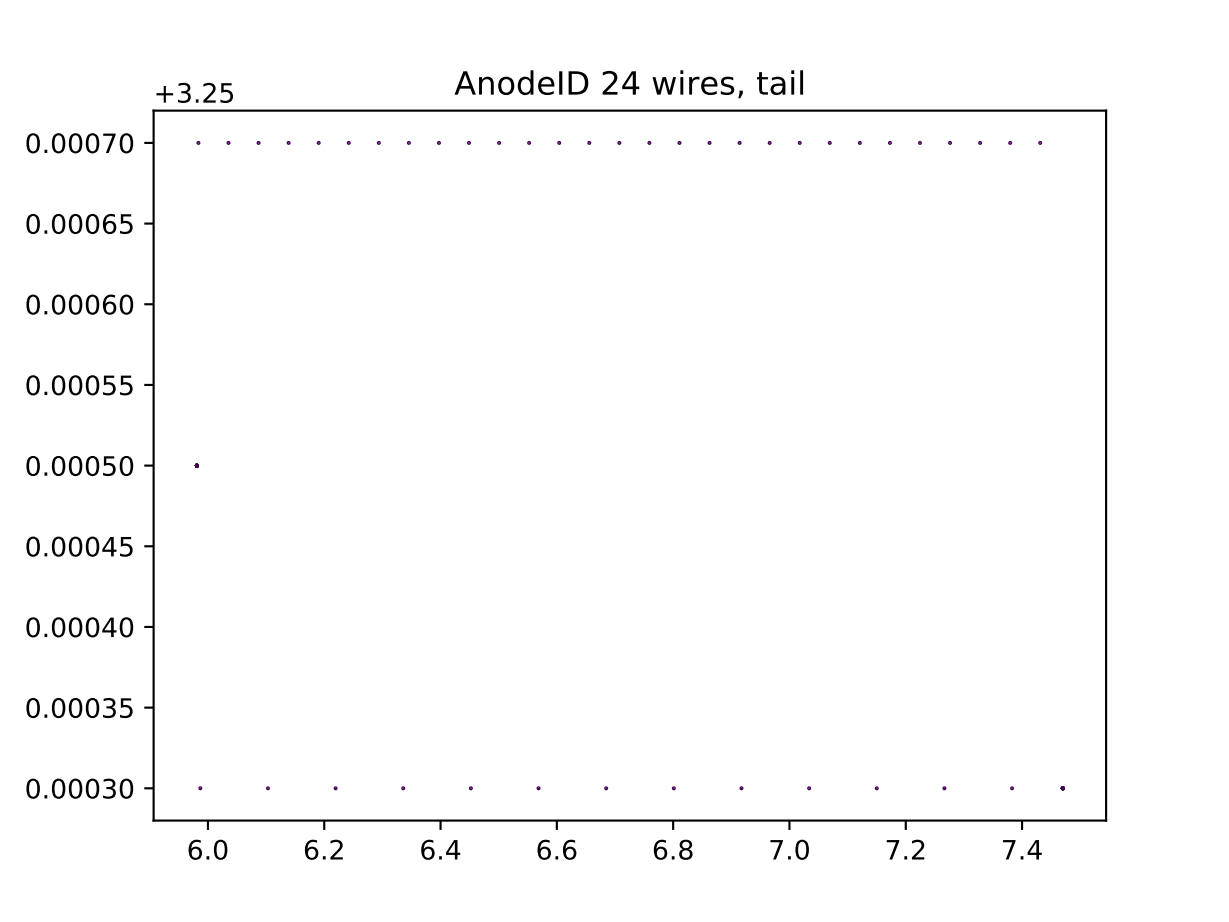

AnodeID 24, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:21312
end wid:287 ch:21599
−3.50
−3.75
−4.00
−4.25
−4.50
−4.75
−5.00
Y [meter]
6.00
6.25
6.50
6.75
7.00
7.25
7.50
Z [meter]

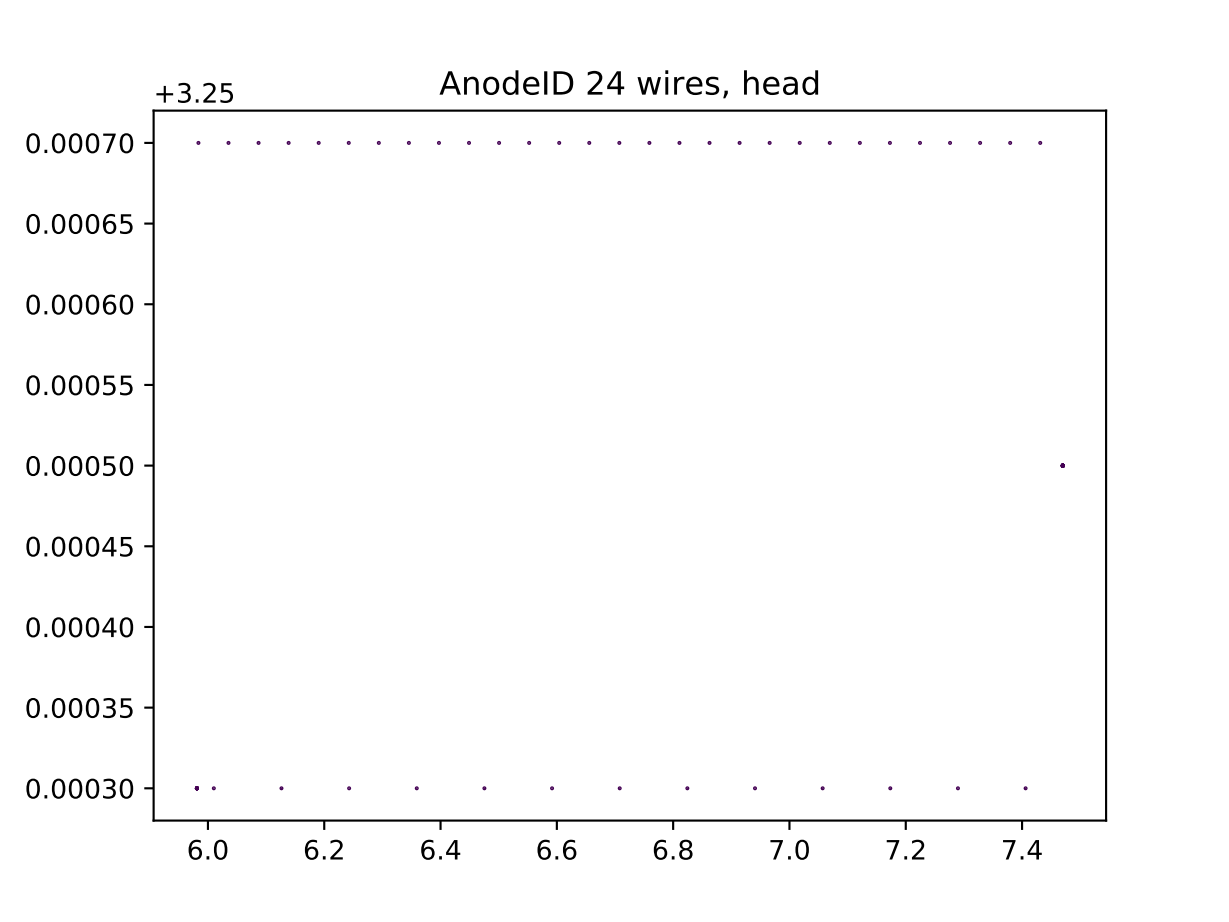

Z vs Y anode: 24, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

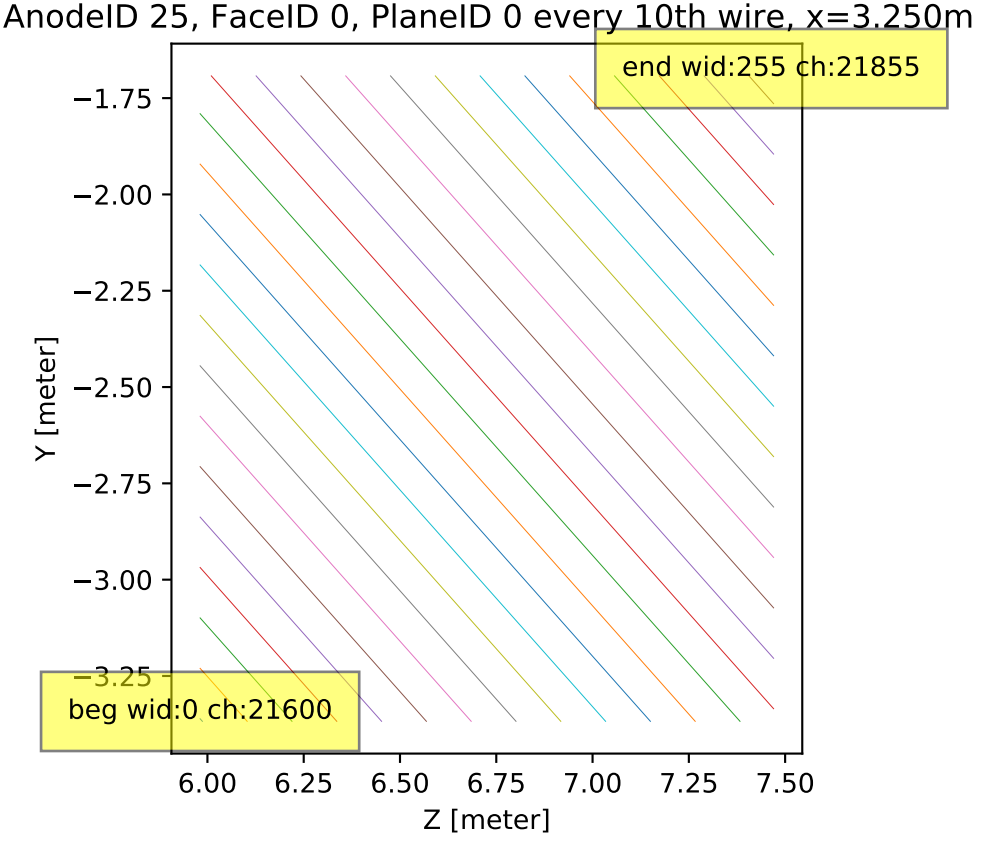

X vs Y anode: 24, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

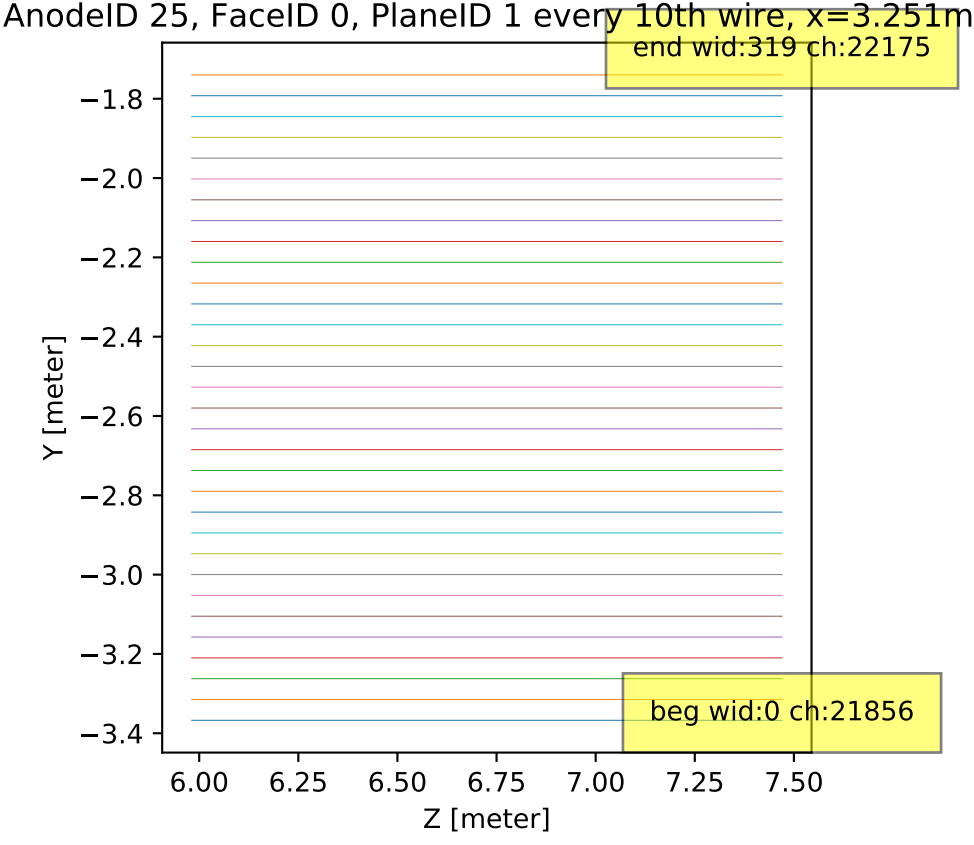

Z vs X anode: 24, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

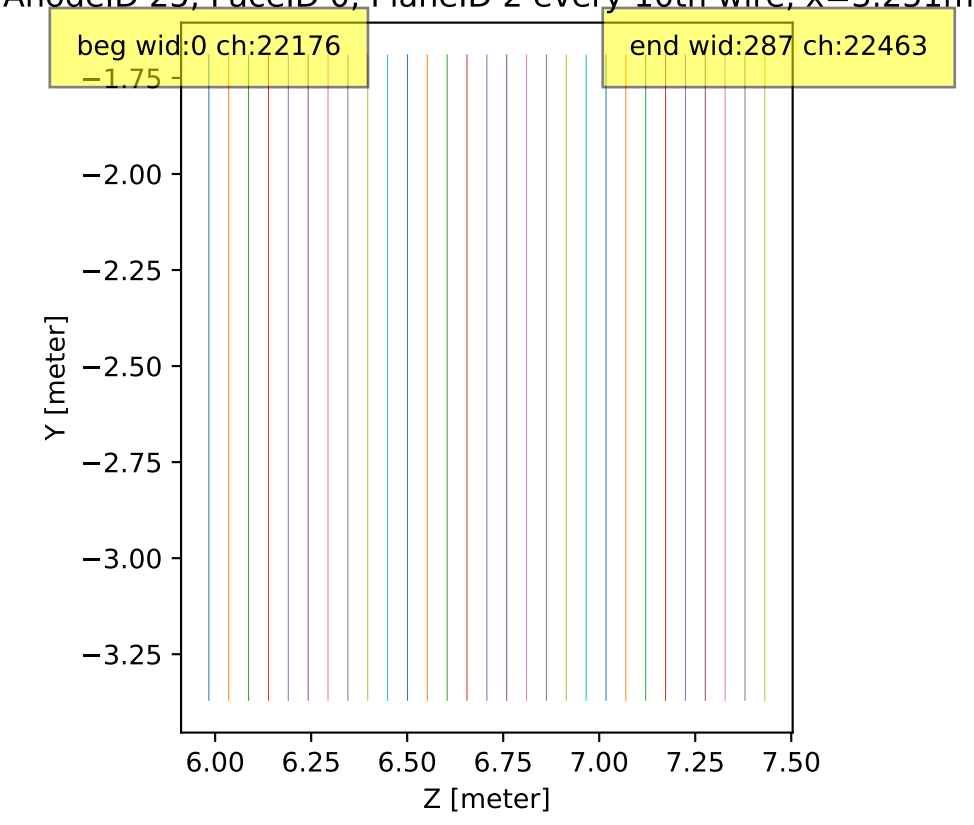

none anode: 24, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

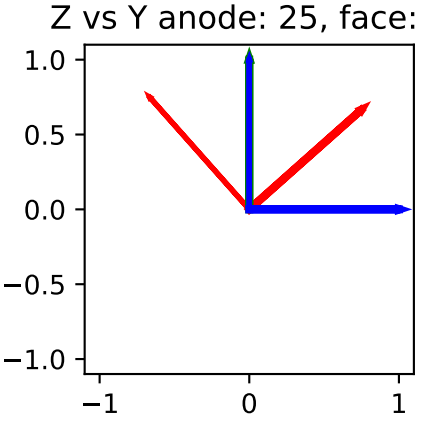

AnodeID 24 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
6.0
6.2
6.4
6.6
6.8
7.0
7.2
7.4

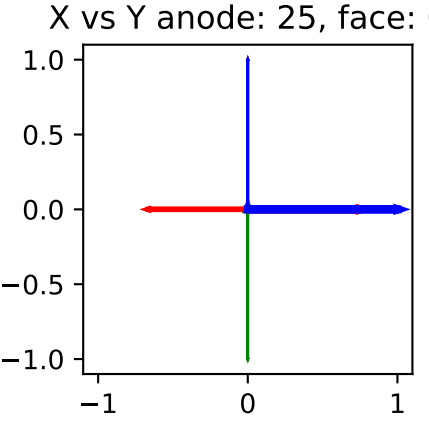

AnodeID 24 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
6.0
6.2
6.4
6.6
6.8
7.0
7.2
7.4

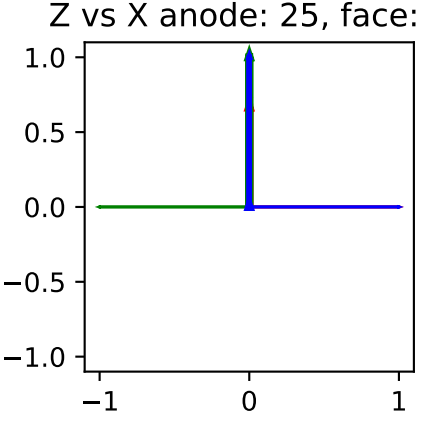

AnodeID 25, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:255 ch:21855
beg wid:0 ch:21600
−1.75
−2.00
−2.25
−2.50
−2.75
−3.00
−3.25
Y [meter]
6.00
6.25
6.50
6.75
7.00
7.25
7.50
Z [meter]

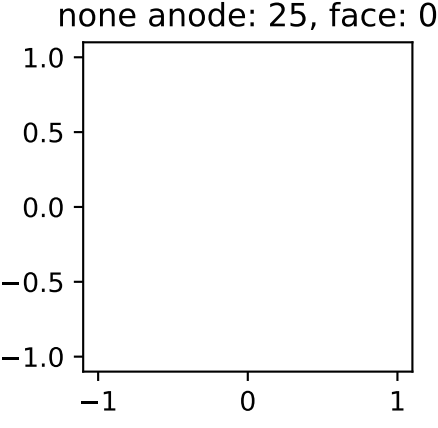

AnodeID 25, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
end wid:319 ch:22175
beg wid:0 ch:21856
Y [meter]
−1.8
−2.0
−2.2
−2.4
−2.6
−2.8
−3.0
−3.2
−3.4
6.00
6.25
6.50
6.75
7.00
7.25
7.50
Z [meter]

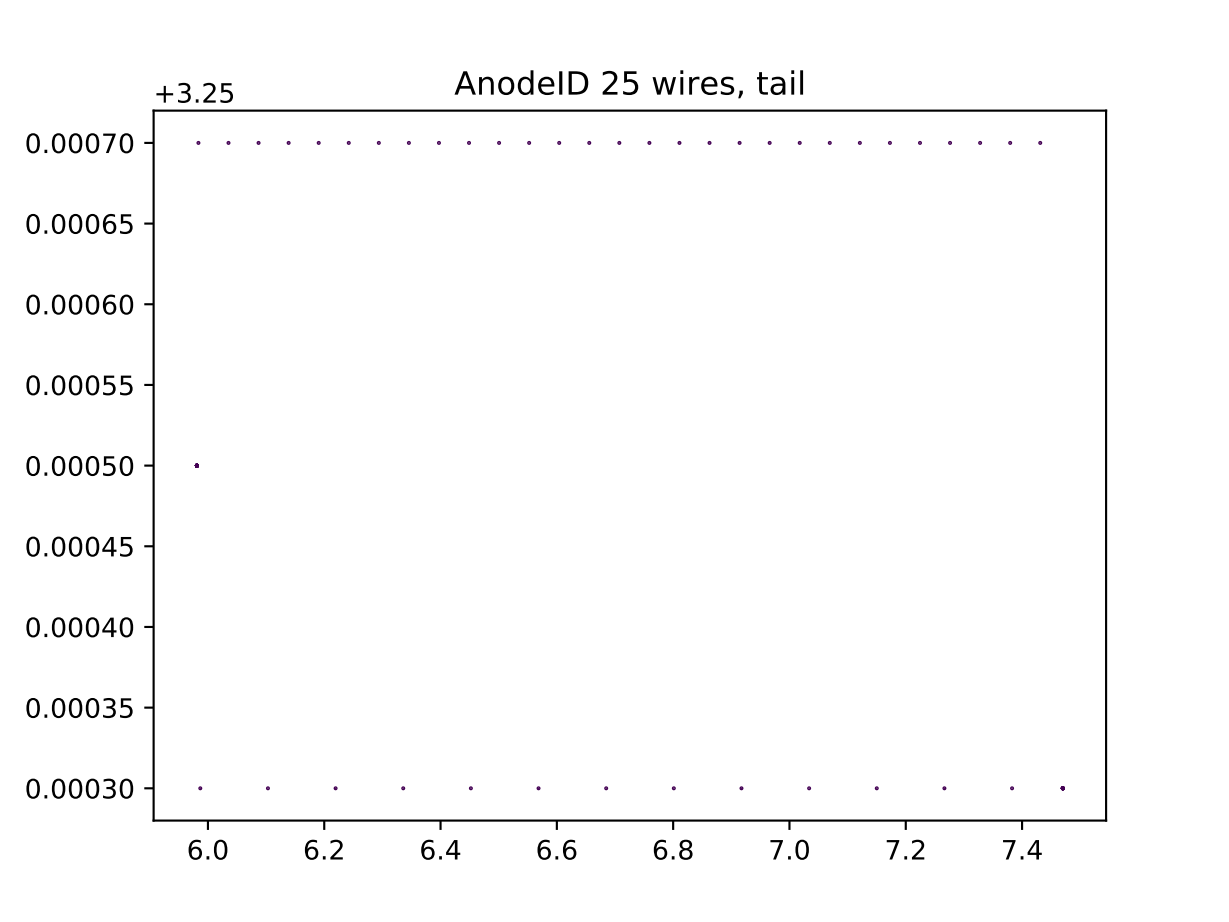

AnodeID 25, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:22176
end wid:287 ch:22463
−1.75
−2.00
−2.25
−2.50
−2.75
−3.00
−3.25
Y [meter]
6.00
6.25
6.50
6.75
7.00
7.25
7.50
Z [meter]

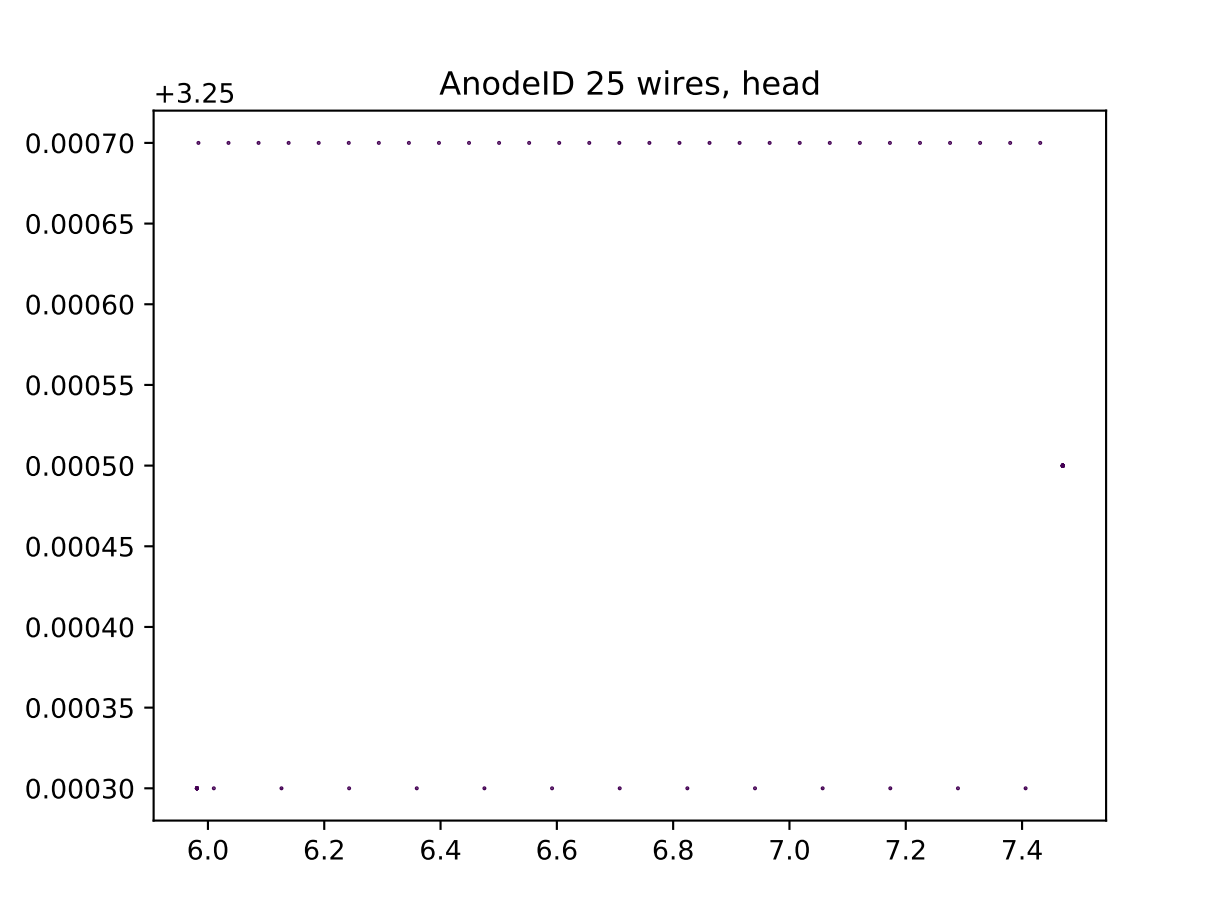

Z vs Y anode: 25, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

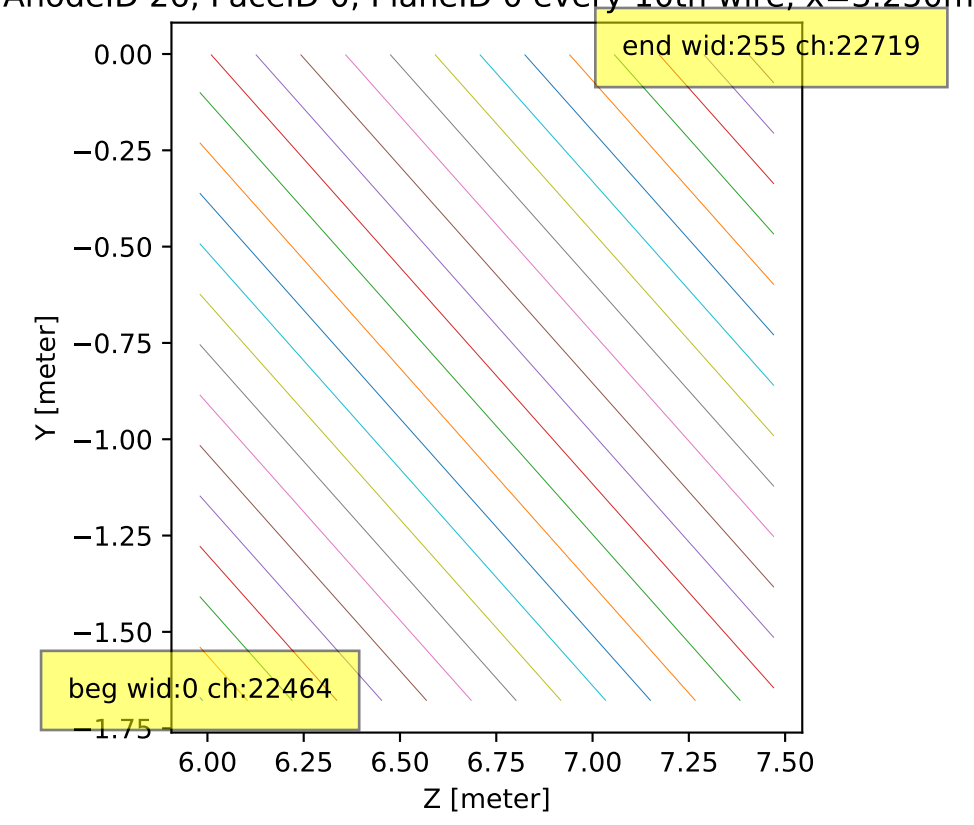

X vs Y anode: 25, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

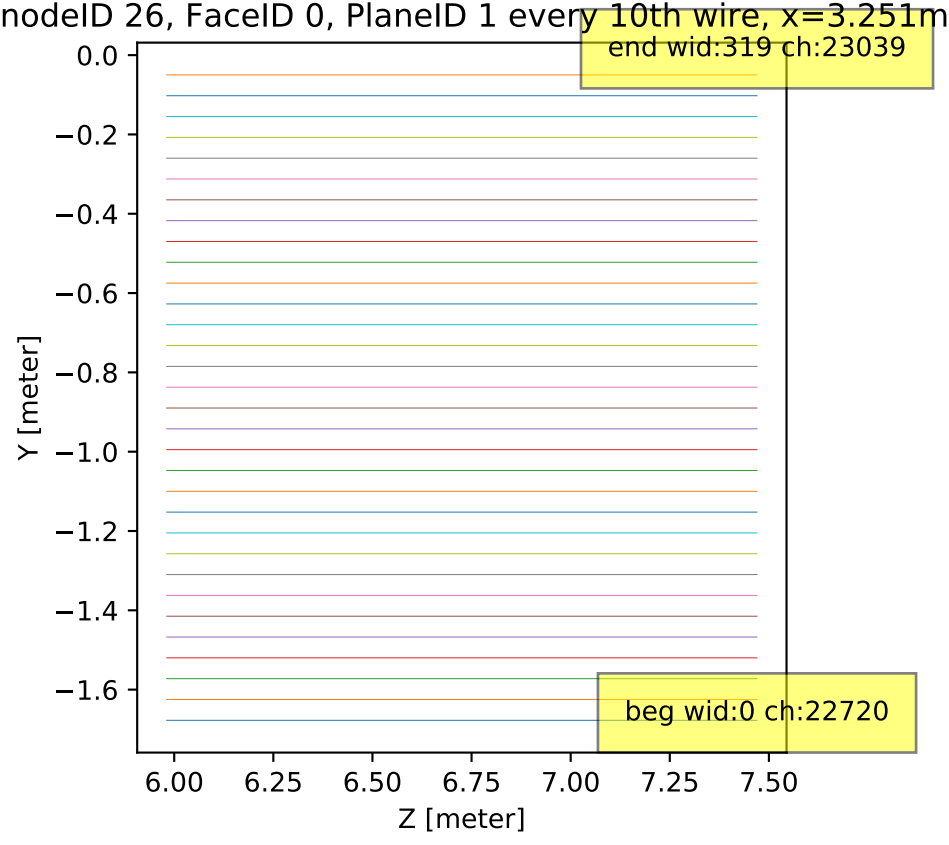

Z vs X anode: 25, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

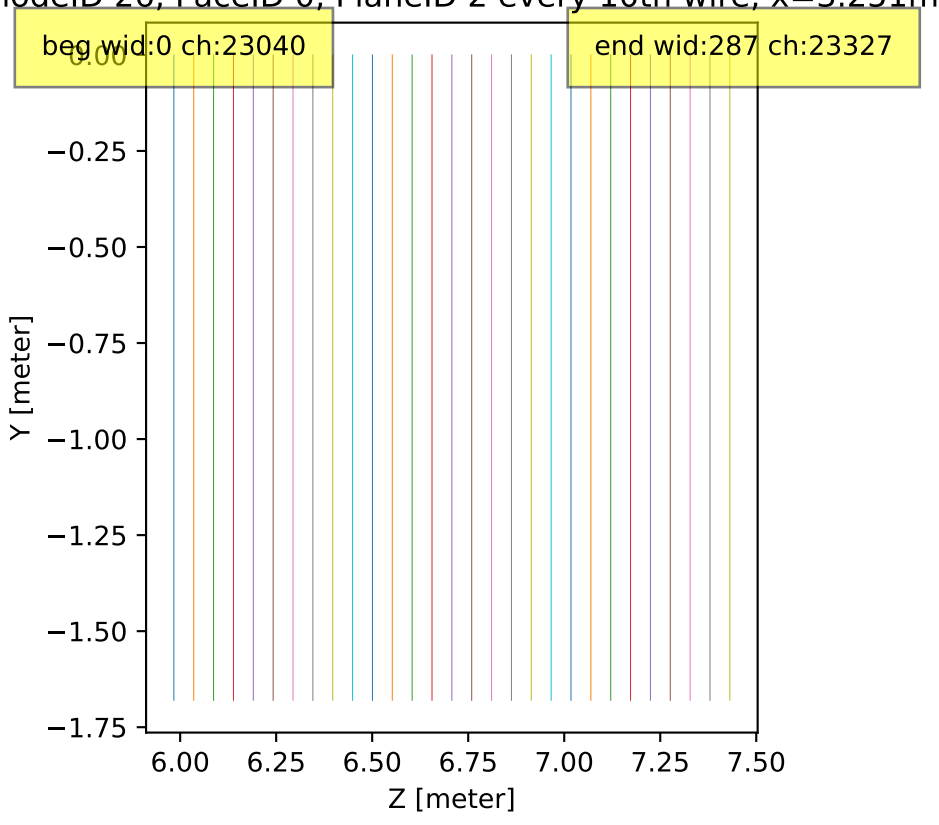

none anode: 25, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

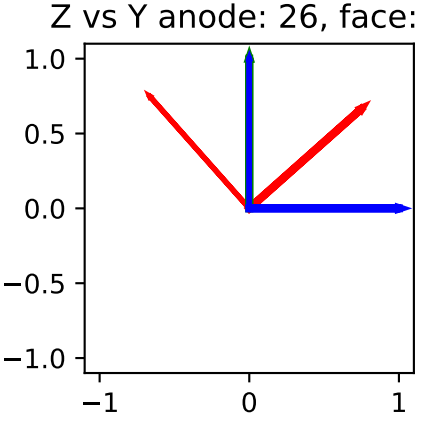

AnodeID 25 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
6.0
6.2
6.4
6.6
6.8
7.0
7.2
7.4

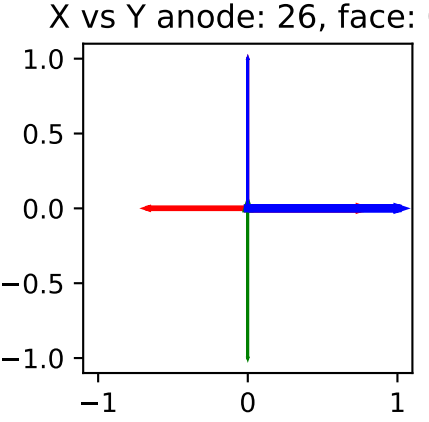

AnodeID 25 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
6.0
6.2
6.4
6.6
6.8
7.0
7.2
7.4

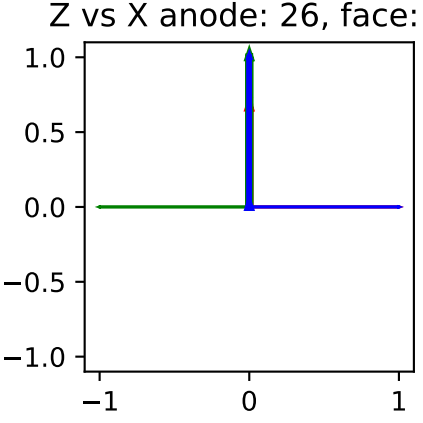

AnodeID 26, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:255 ch:22719
beg wid:0 ch:22464
0.00
−0.25
−0.50
−0.75
−1.00
−1.25
−1.50
−1.75
Y [meter]
6.00
6.25
6.50
6.75
7.00
7.25
7.50
Z [meter]

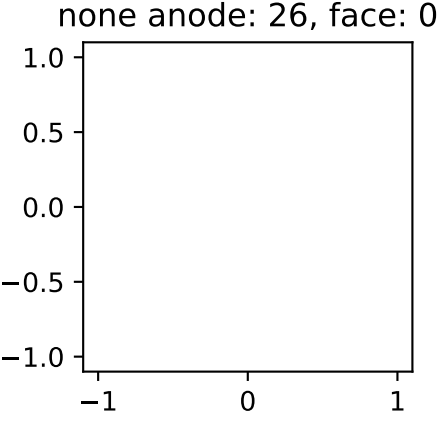

AnodeID 26, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
end wid:319 ch:23039
beg wid:0 ch:22720
0.0
−0.2
−0.4
−0.6
−0.8
−1.0
−1.2
−1.4
−1.6
Y [meter]
6.00
6.25
6.50
6.75
7.00
7.25
7.50
Z [meter]

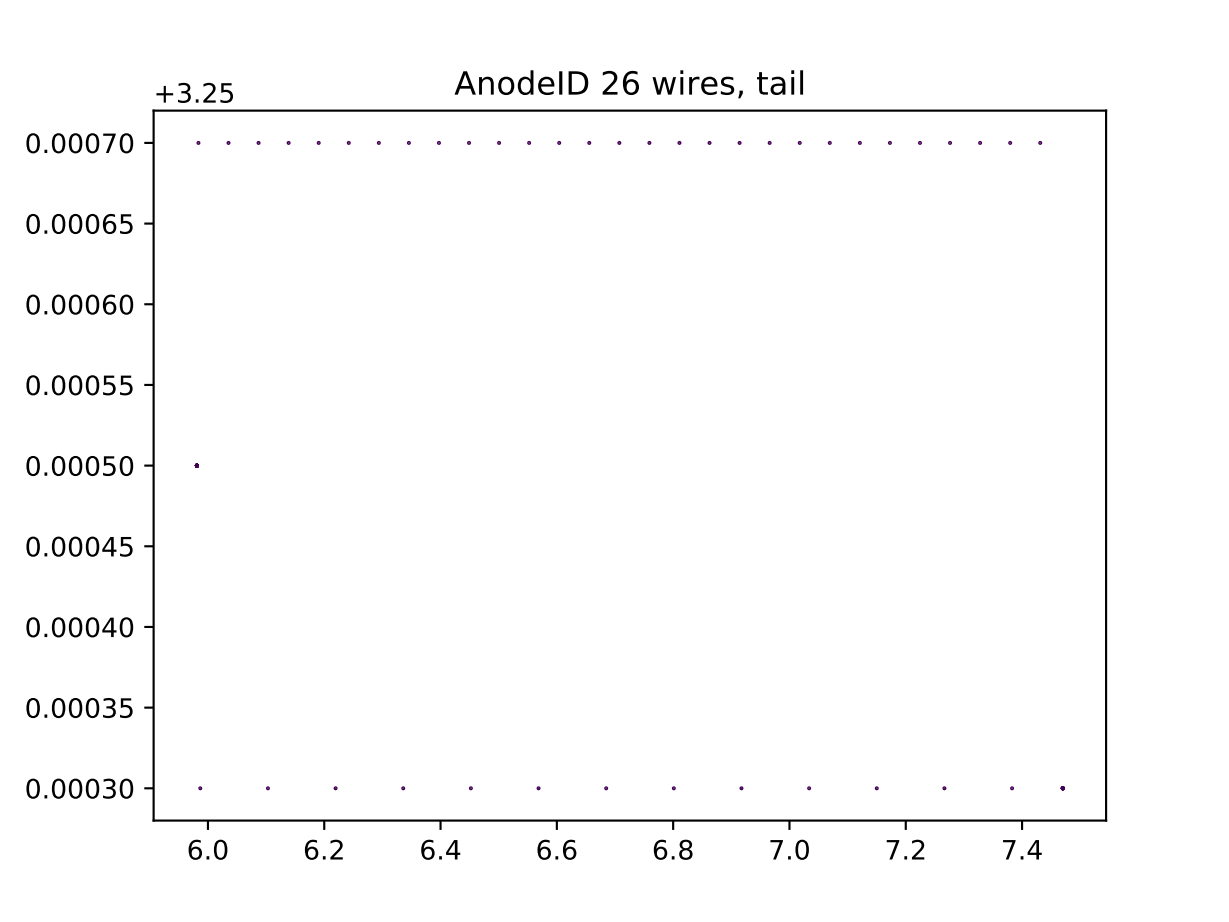

AnodeID 26, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:23040
end wid:287 ch:23327
0.00
−0.25
−0.50
−0.75
−1.00
−1.25
−1.50
−1.75
Y [meter]
6.00
6.25
6.50
6.75
7.00
7.25
7.50
Z [meter]

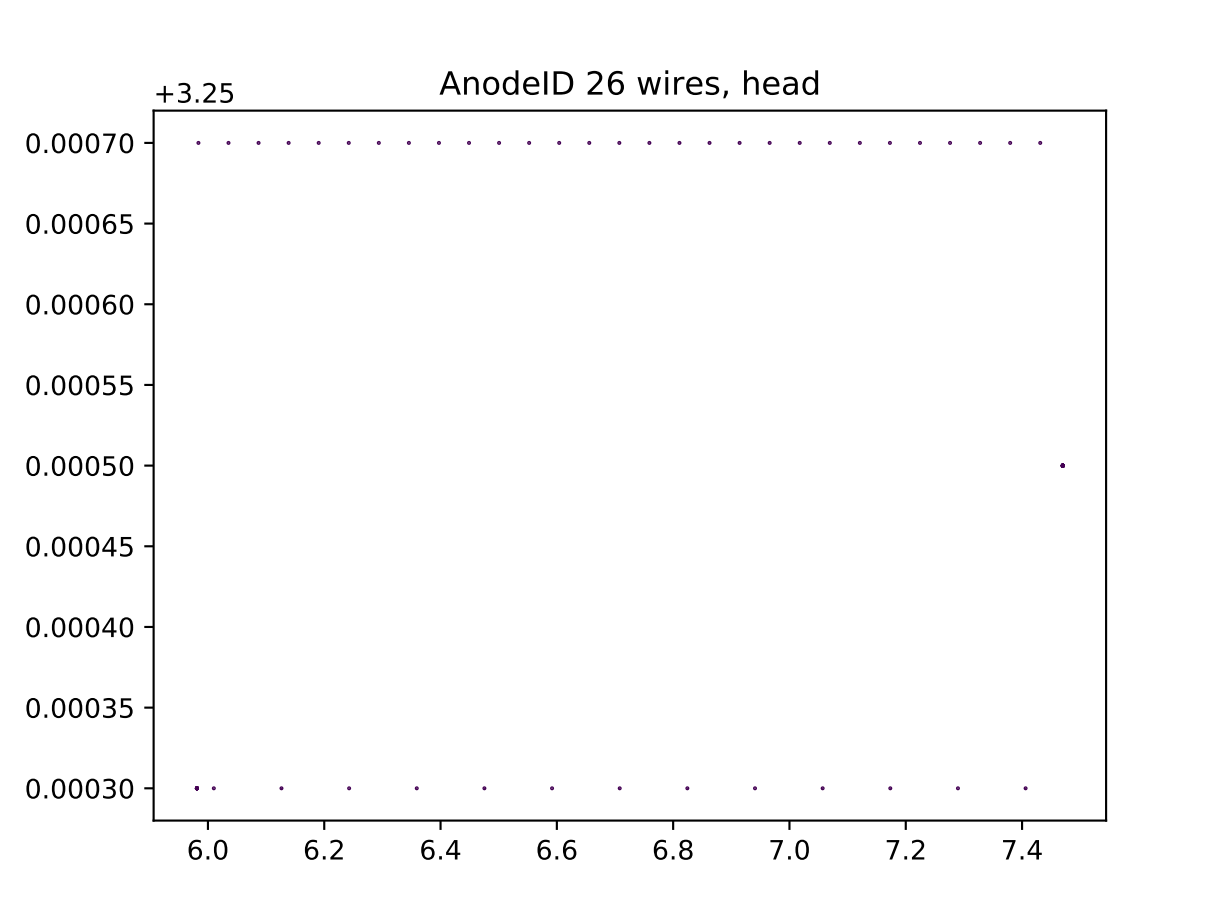

Z vs Y anode: 26, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

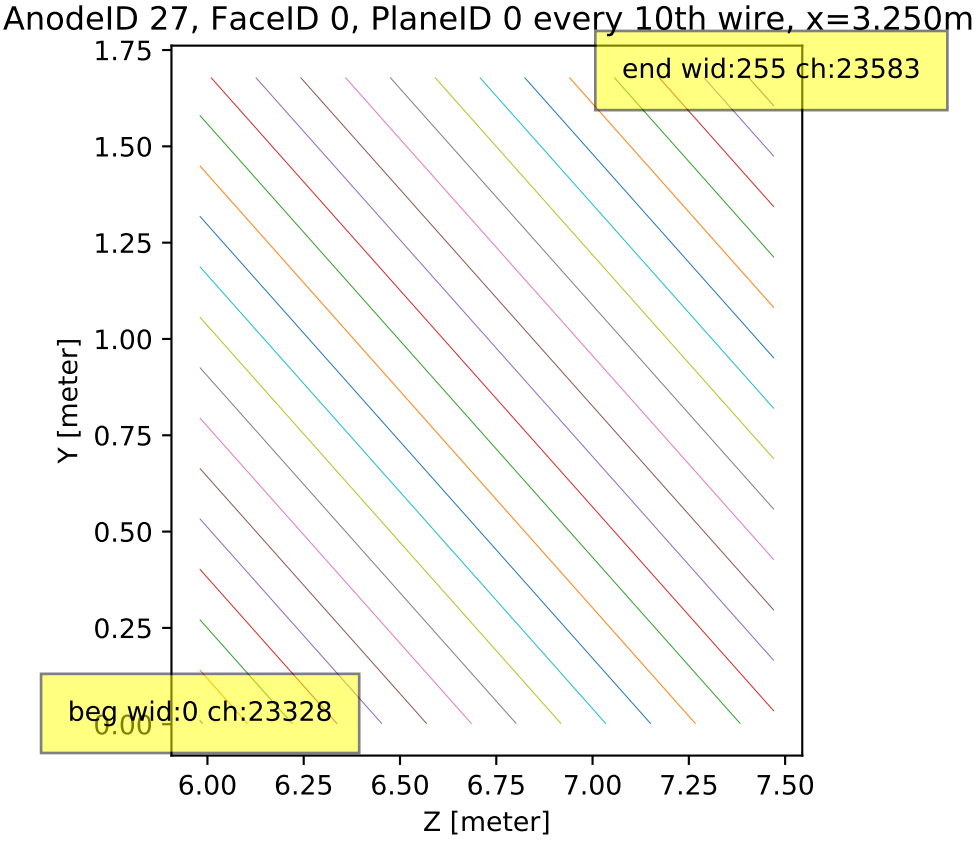

X vs Y anode: 26, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

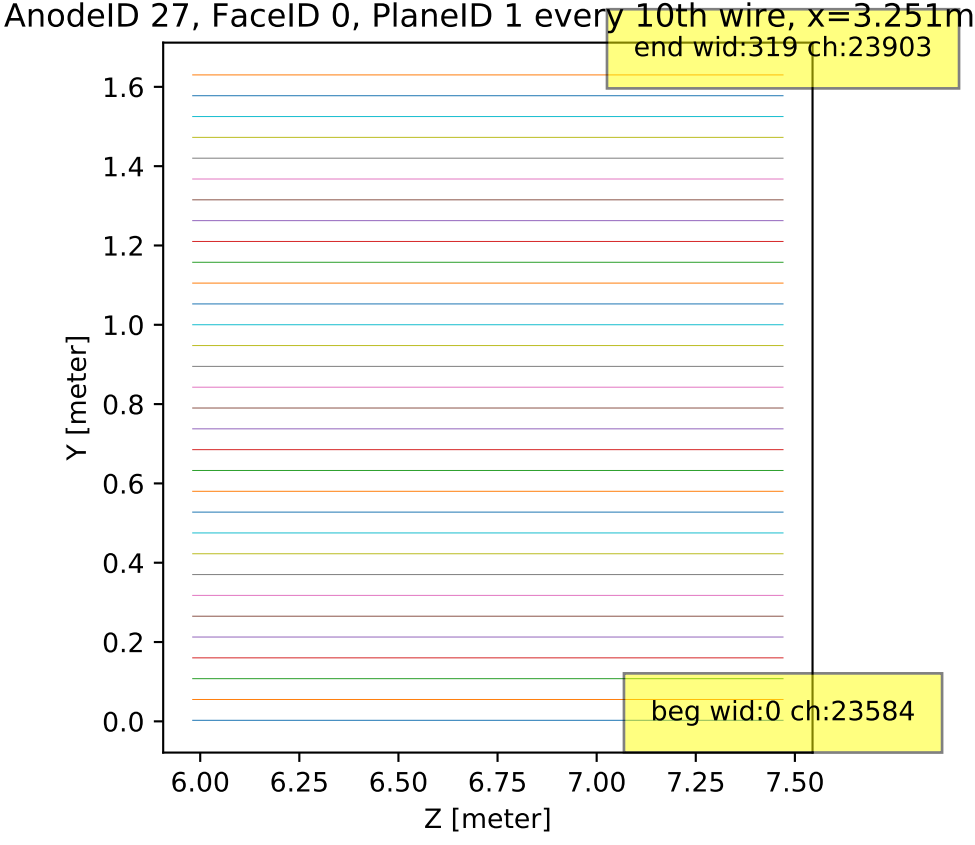

Z vs X anode: 26, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

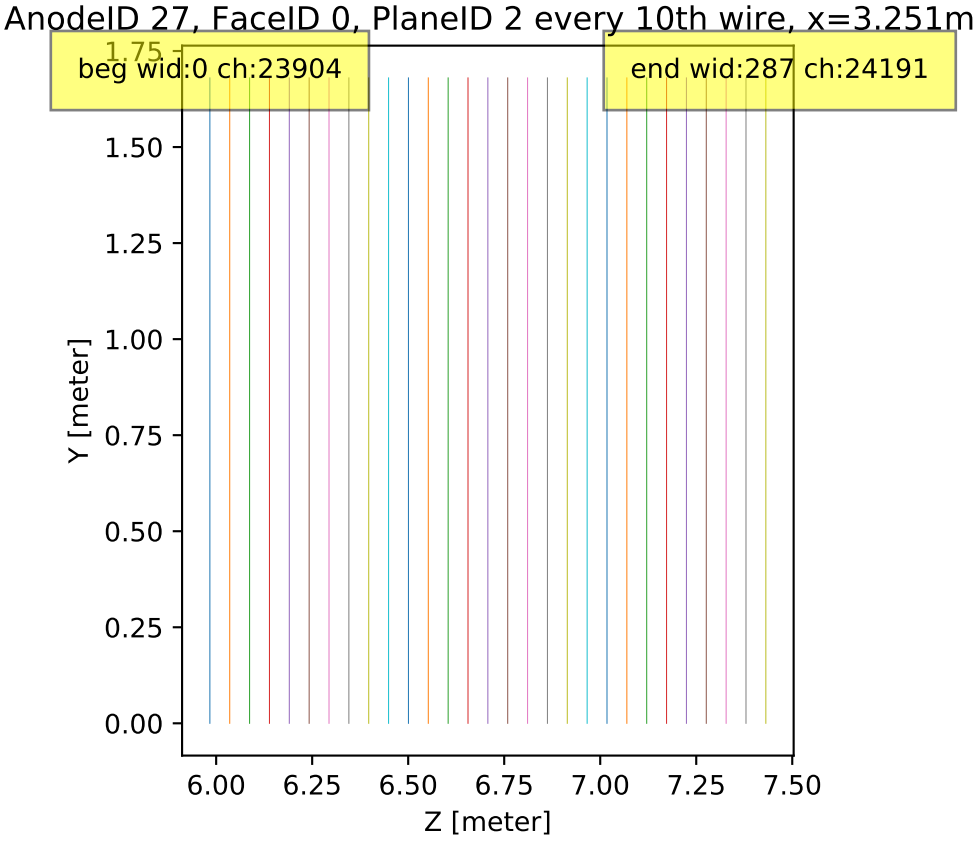

none anode: 26, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

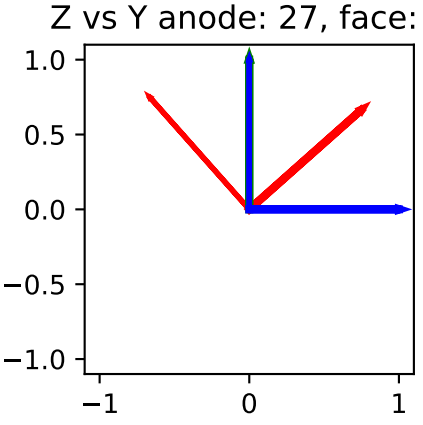

AnodeID 26 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
6.0
6.2
6.4
6.6
6.8
7.0
7.2
7.4

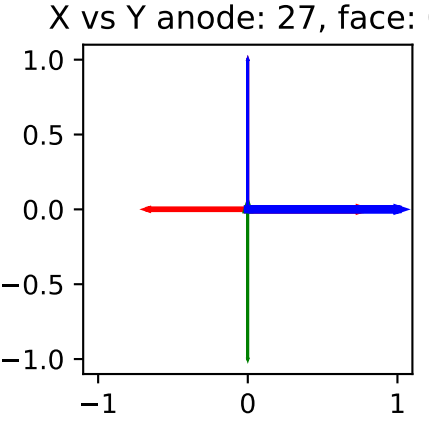

AnodeID 26 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
6.0
6.2
6.4
6.6
6.8
7.0
7.2
7.4

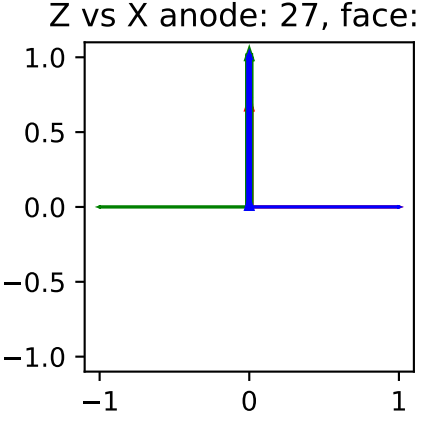

AnodeID 27, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:255 ch:23583
beg wid:0 ch:23328
Y [meter]
Z [meter]
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
6.00
6.25
6.50
6.75
7.00
7.25
7.50

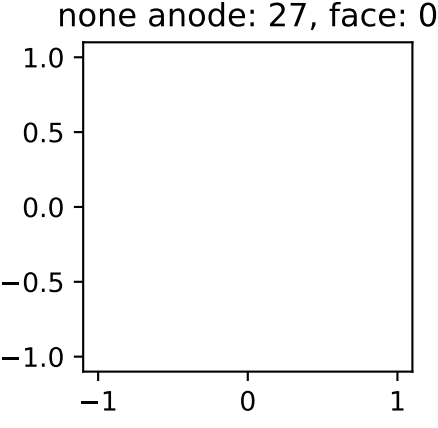

AnodeID 27, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
end wid:319 ch:23903
beg wid:0 ch:23584
Y [meter]
Z [meter]
1.6
1.4
1.2
1.0
0.8
0.6
0.4
0.2
0.0
6.00
6.25
6.50
6.75
7.00
7.25
7.50

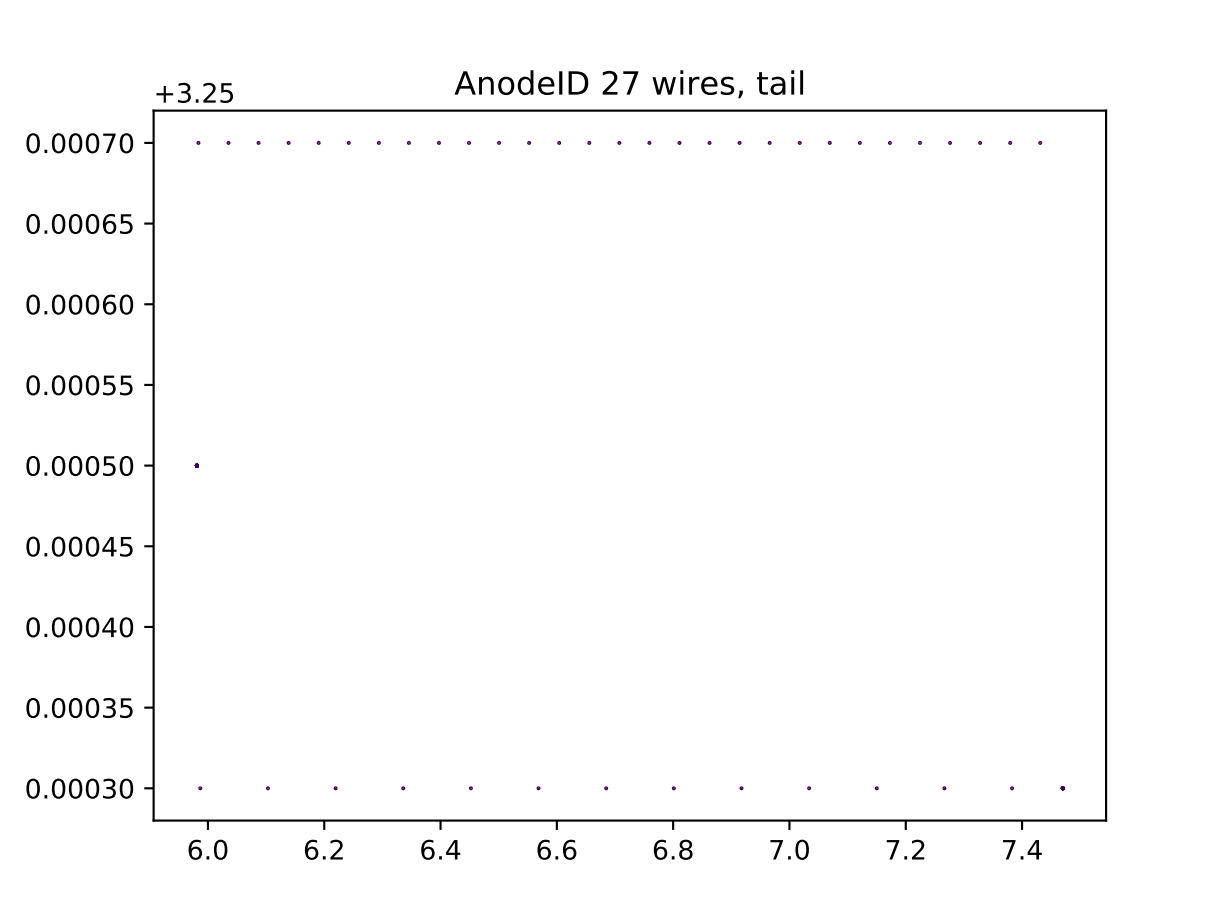

AnodeID 27, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:23904
end wid:287 ch:24191
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
Y [meter]
6.00
6.25
6.50
6.75
7.00
7.25
7.50
Z [meter]

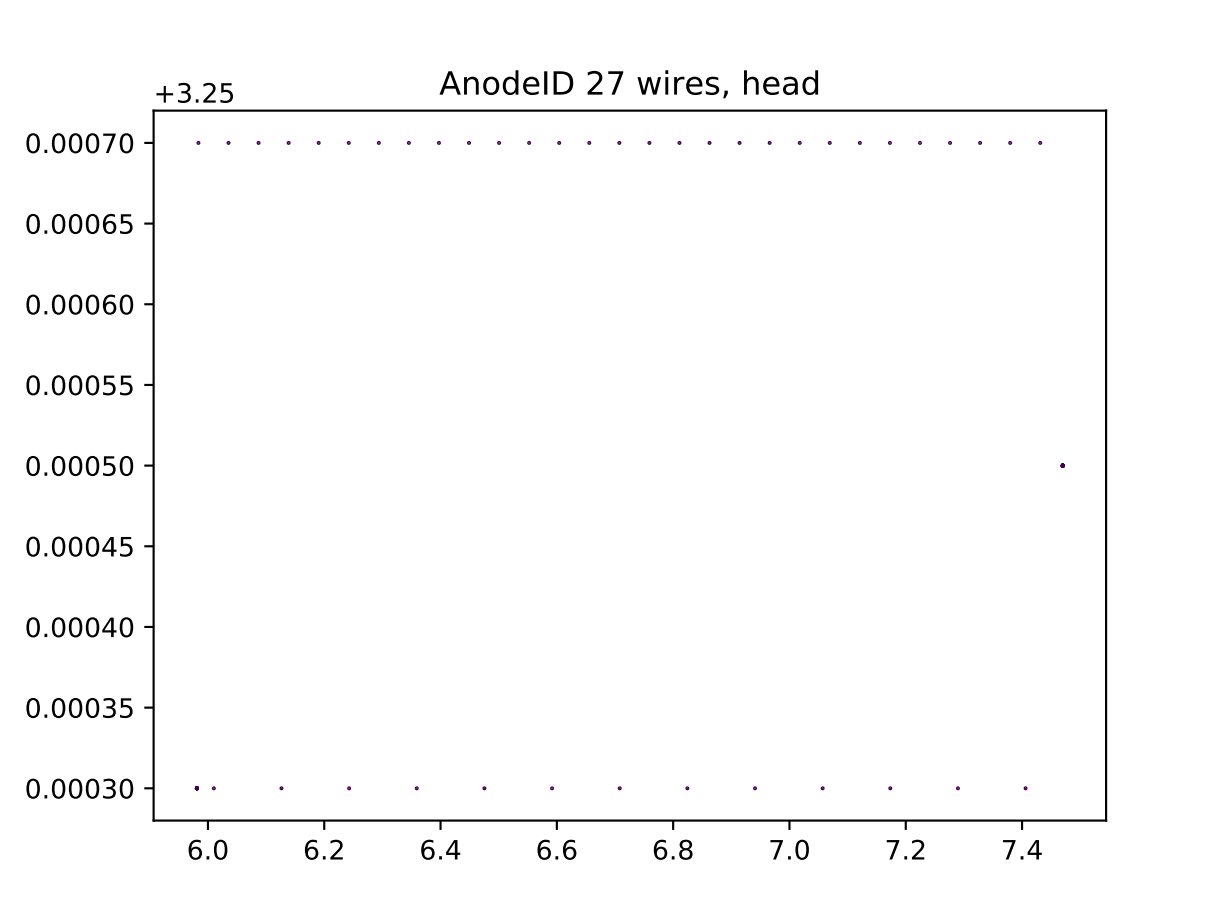

Z vs Y anode: 27, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

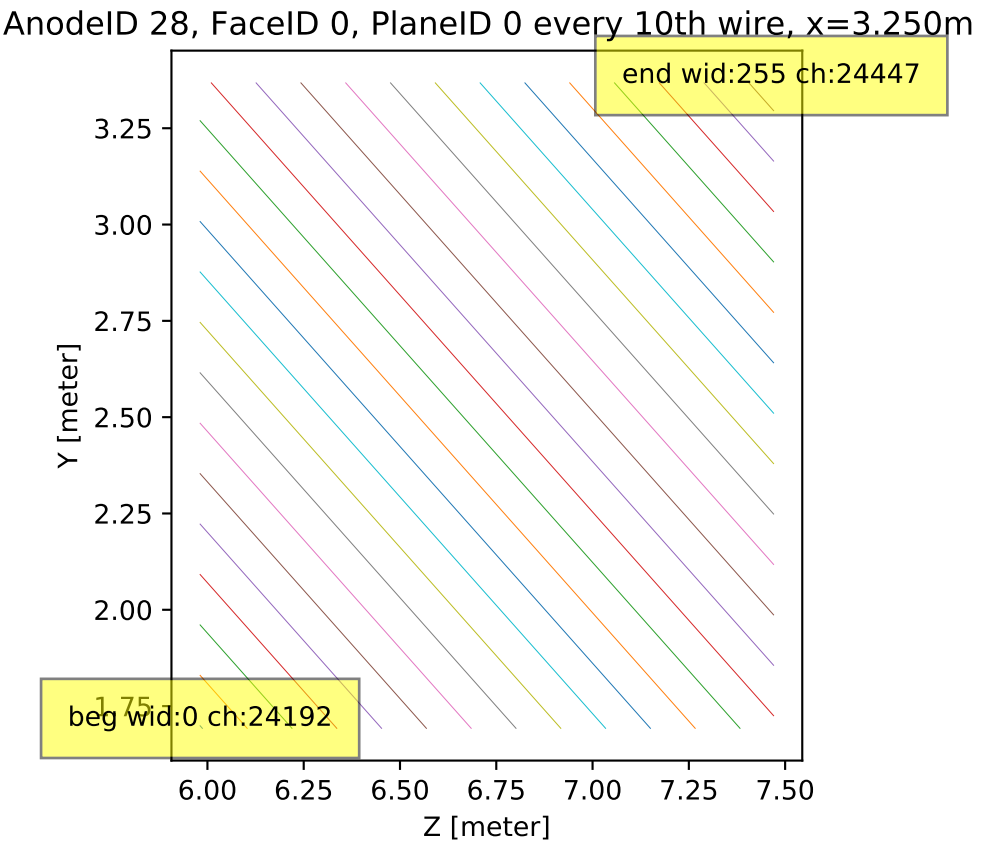

X vs Y anode: 27, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

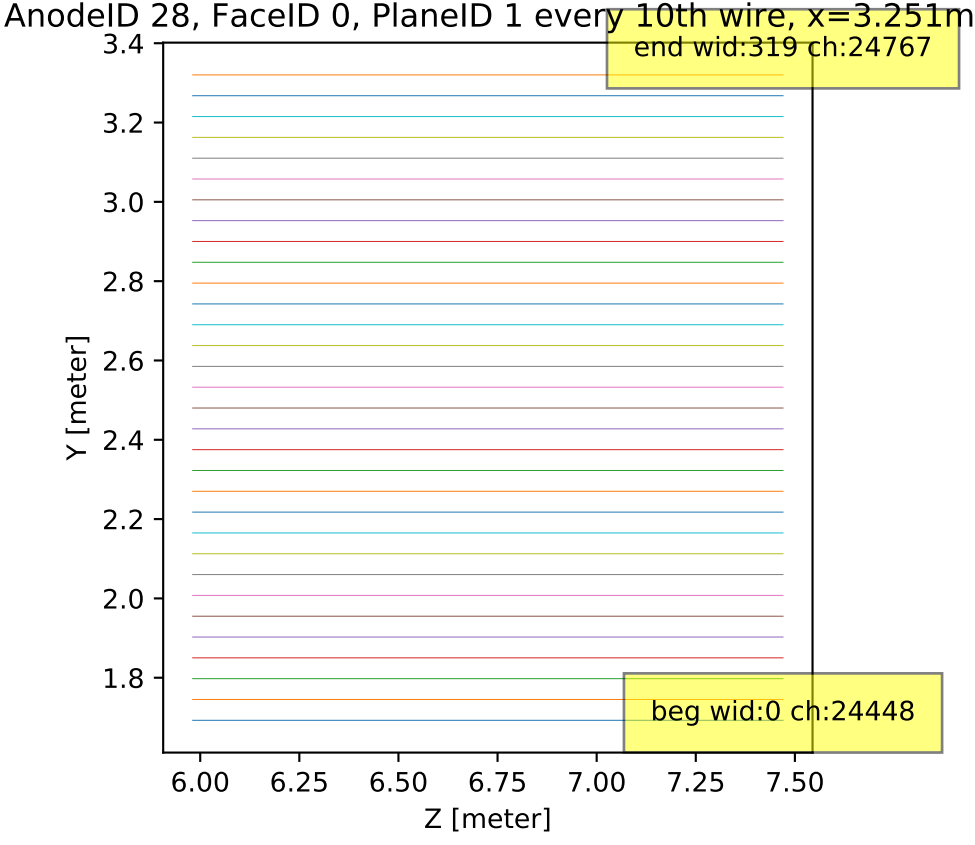

Z vs X anode: 27, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

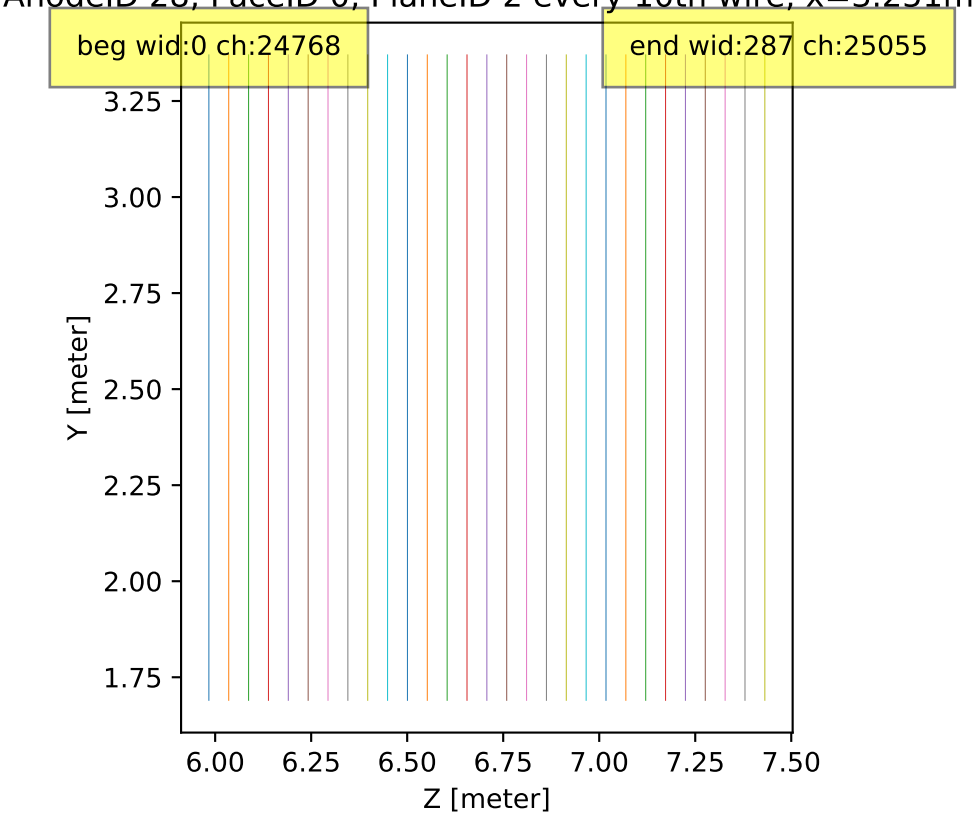

none anode: 27, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

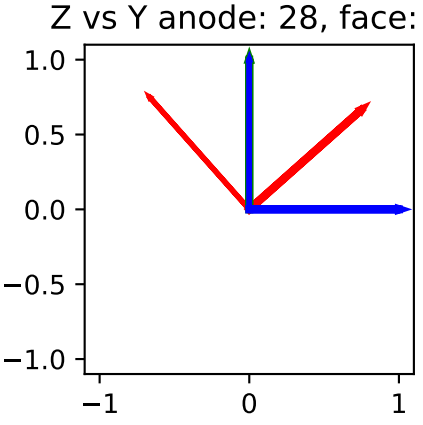

AnodeID 27 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
6.0
6.2
6.4
6.6
6.8
7.0
7.2
7.4

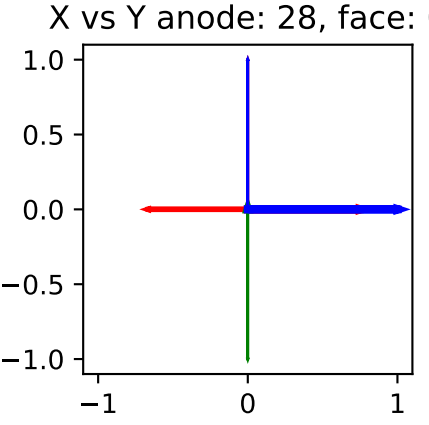

AnodeID 27 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
6.0
6.2
6.4
6.6
6.8
7.0
7.2
7.4

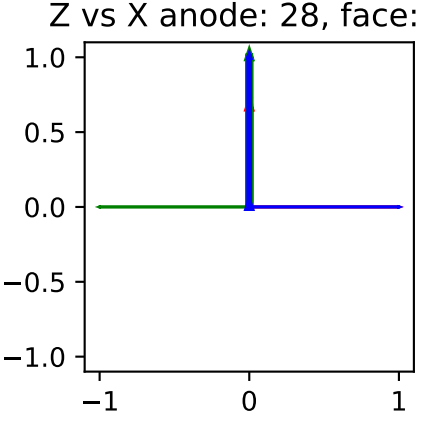

AnodeID 28, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:255 ch:24447
beg wid:0 ch:24192
Y [meter]
Z [meter]
3.25
3.00
2.75
2.50
2.25
2.00
1.75
6.00
6.25
6.50
6.75
7.00
7.25
7.50

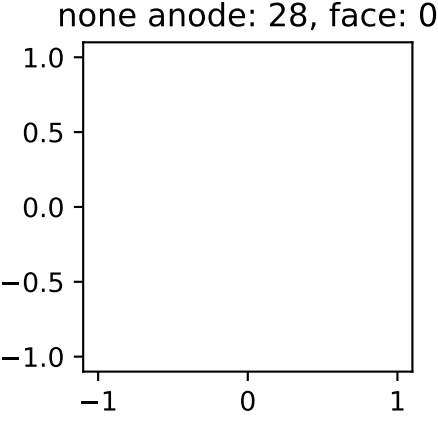

AnodeID 28, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
end wid:319 ch:24767
beg wid:0 ch:24448
Y [meter]
Z [meter]
3.4
3.2
3.0
2.8
2.6
2.4
2.2
2.0
1.8
6.00
6.25
6.50
6.75
7.00
7.25
7.50

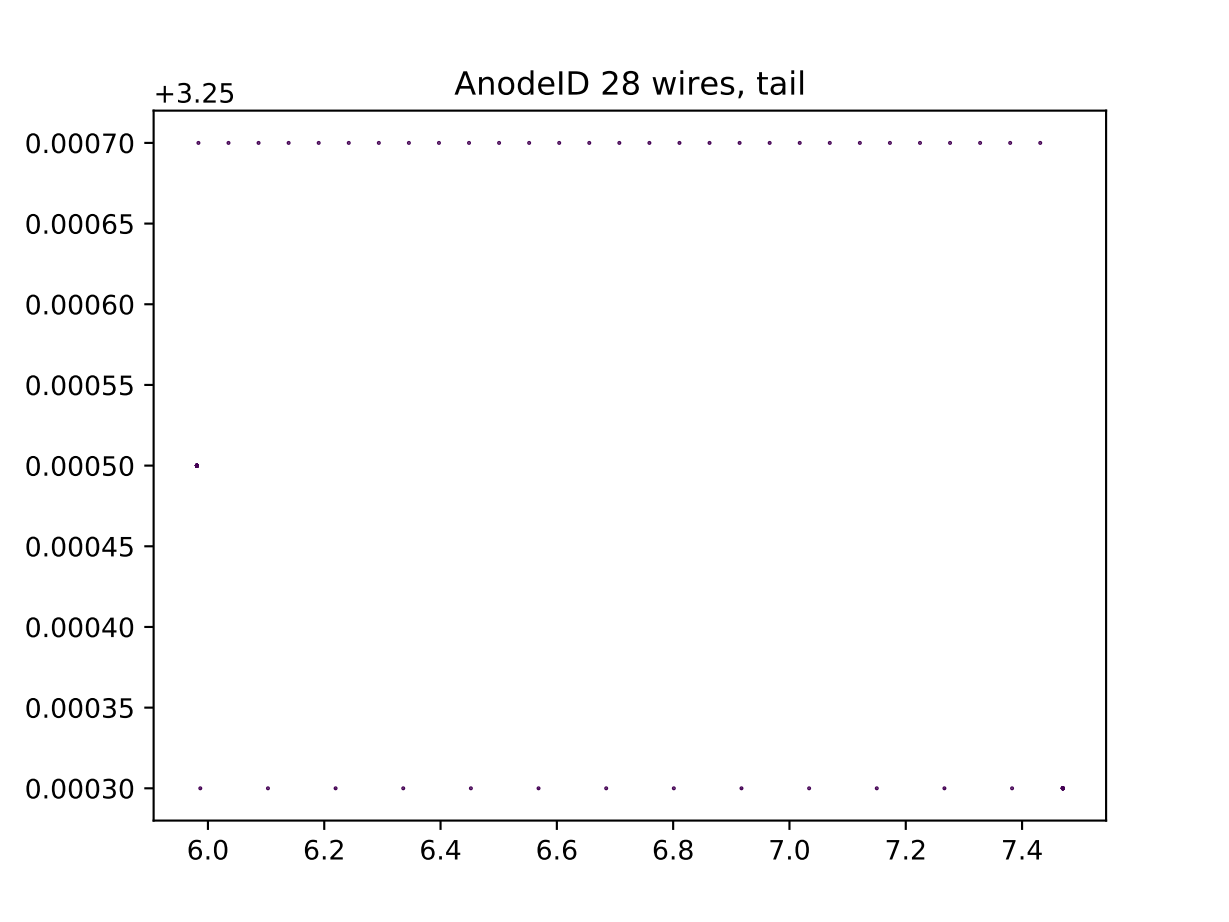

AnodeID 28, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:24768
end wid:287 ch:25055
3.25
3.00
2.75
2.50
2.25
2.00
1.75
Y [meter]
6.00
6.25
6.50
6.75
7.00
7.25
7.50
Z [meter]

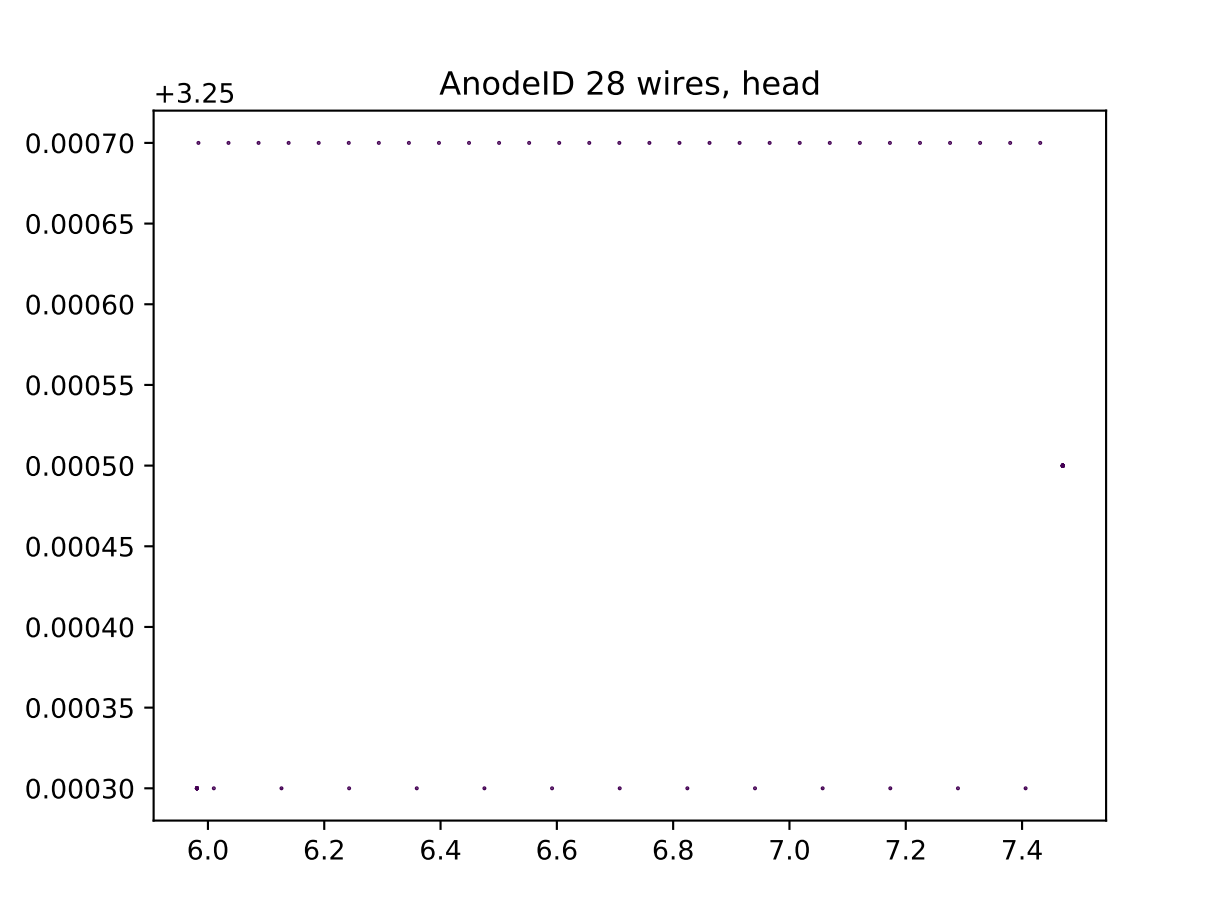

Z vs Y anode: 28, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

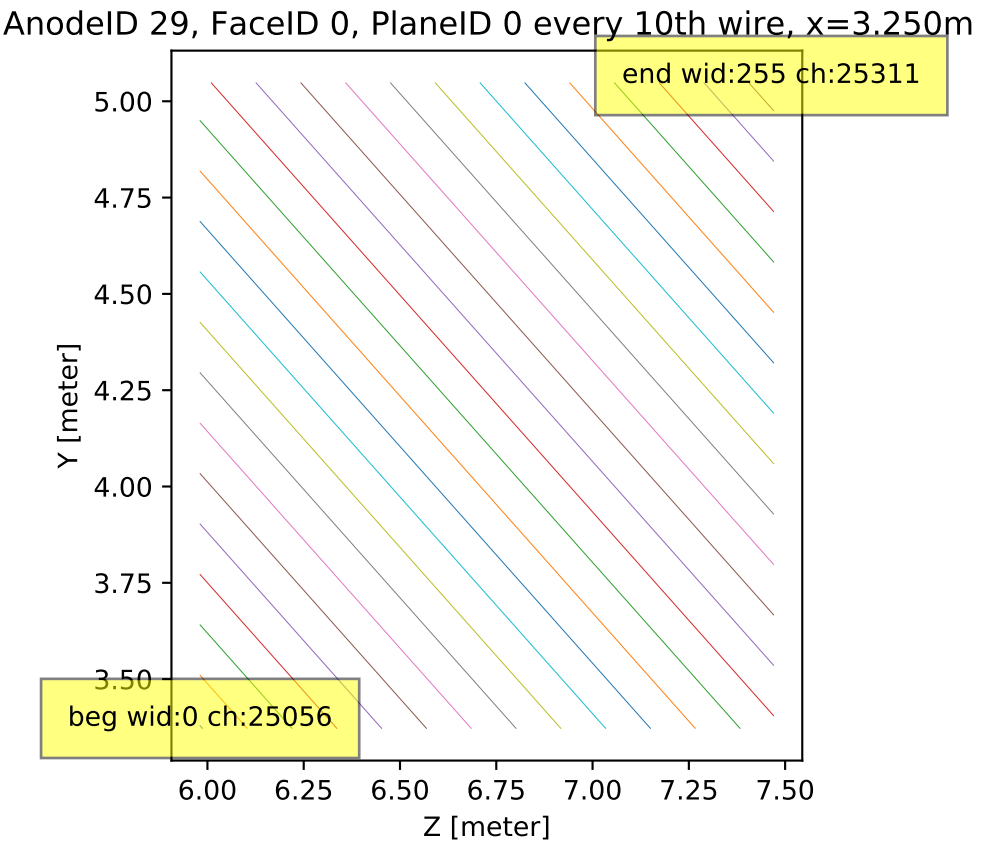

X vs Y anode: 28, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

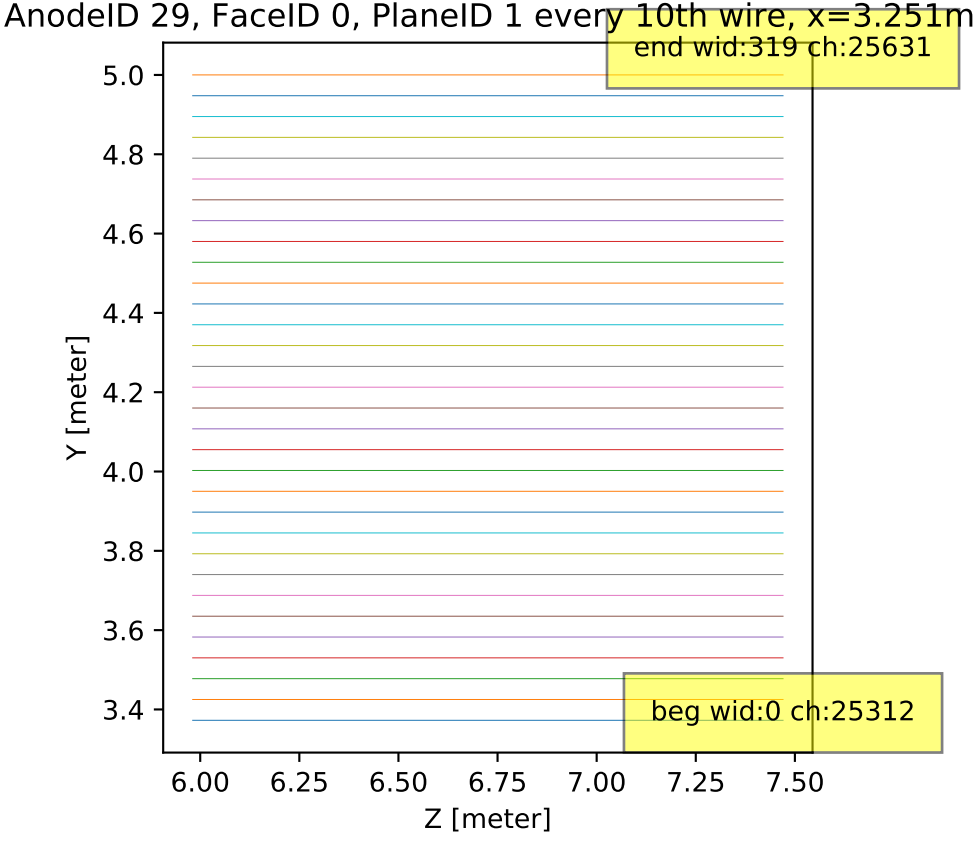

Z vs X anode: 28, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

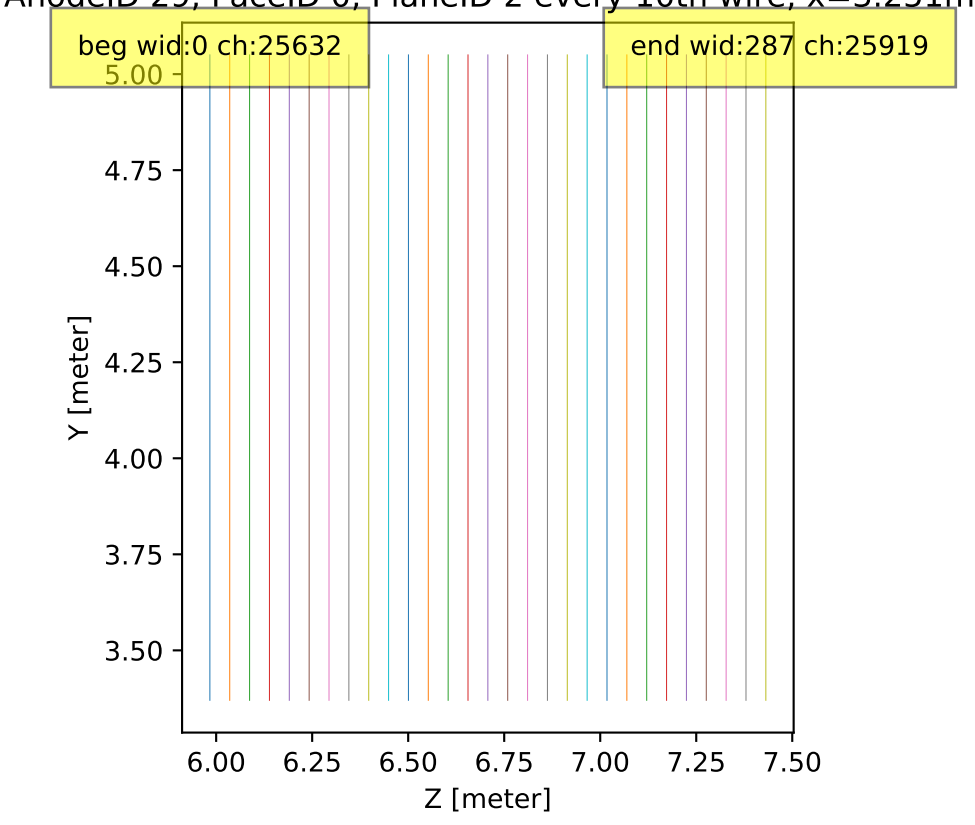

none anode: 28, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

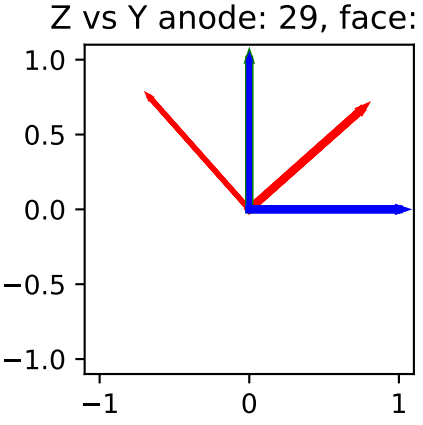

AnodeID 28 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
6.0
6.2
6.4
6.6
6.8
7.0
7.2
7.4

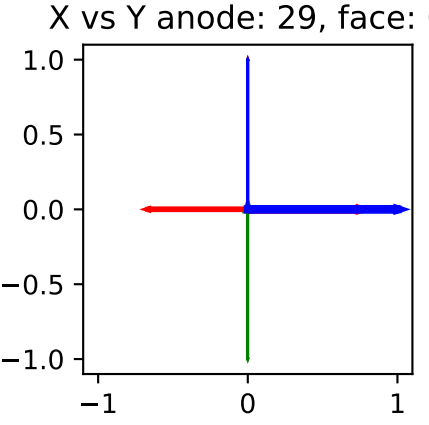

AnodeID 28 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
6.0
6.2
6.4
6.6
6.8
7.0
7.2
7.4

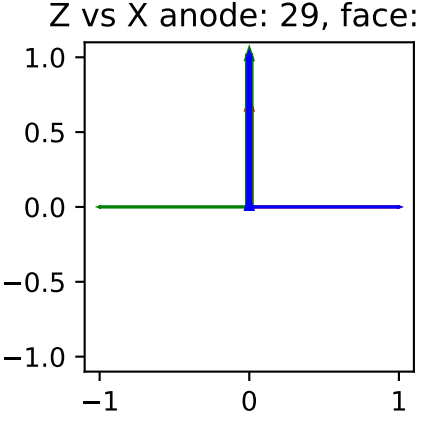

AnodeID 29, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:255 ch:25311
beg wid:0 ch:25056
Y [meter]
5.00
4.75
4.50
4.25
4.00
3.75
3.50
Z [meter]
6.00
6.25
6.50
6.75
7.00
7.25
7.50

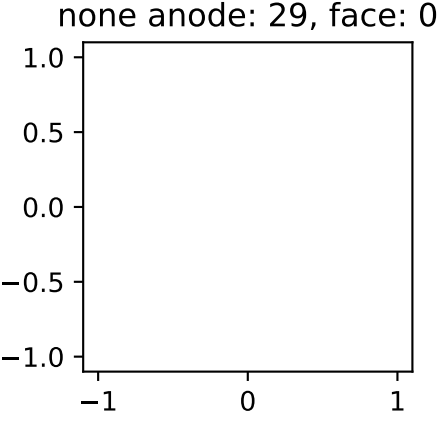

AnodeID 29, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
end wid:319 ch:25631
beg wid:0 ch:25312
Y [meter]
Z [meter]
5.0
4.8
4.6
4.4
4.2
4.0
3.8
3.6
3.4
6.00
6.25
6.50
6.75
7.00
7.25
7.50

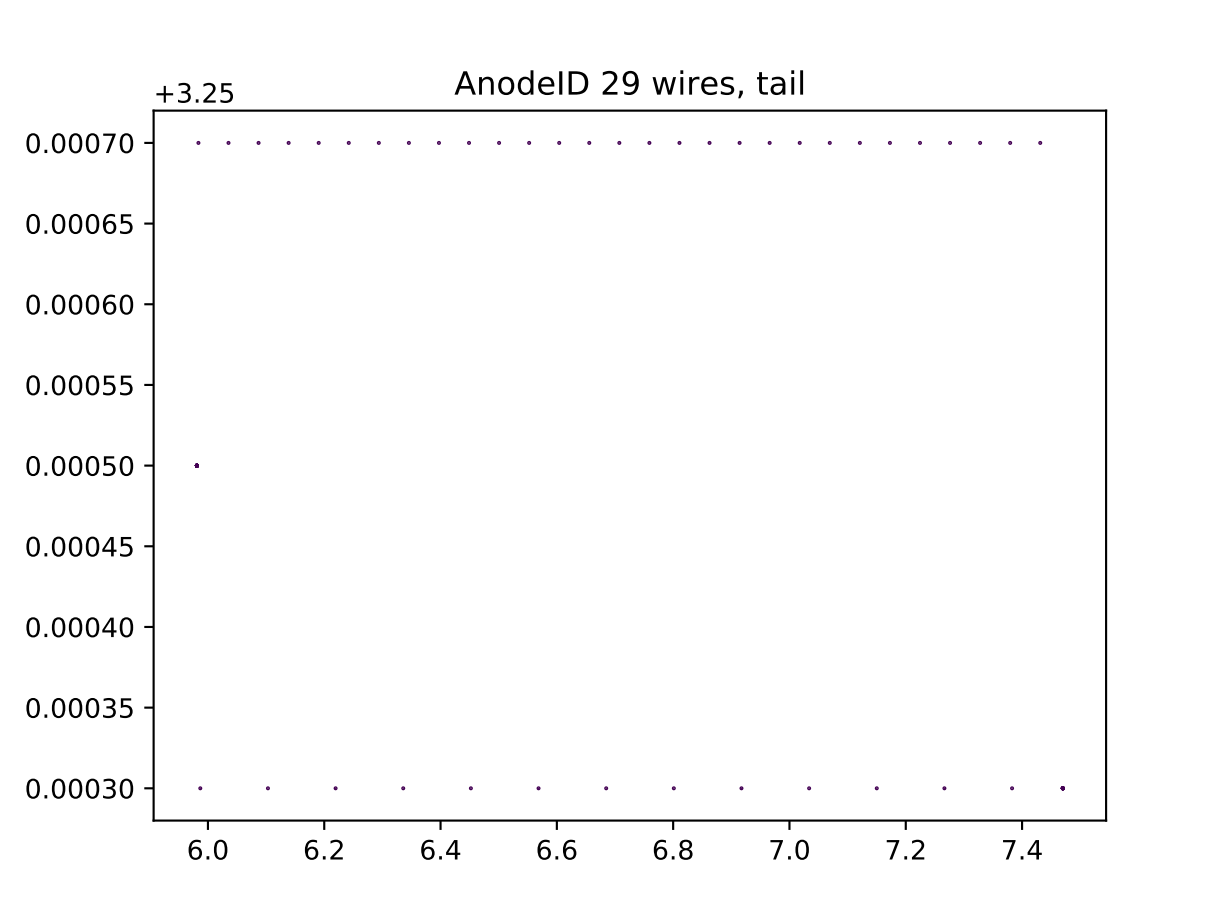

AnodeID 29, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:25632
end wid:287 ch:25919
5.00
4.75
4.50
4.25
4.00
3.75
3.50
Y [meter]
6.00
6.25
6.50
6.75
7.00
7.25
7.50
Z [meter]

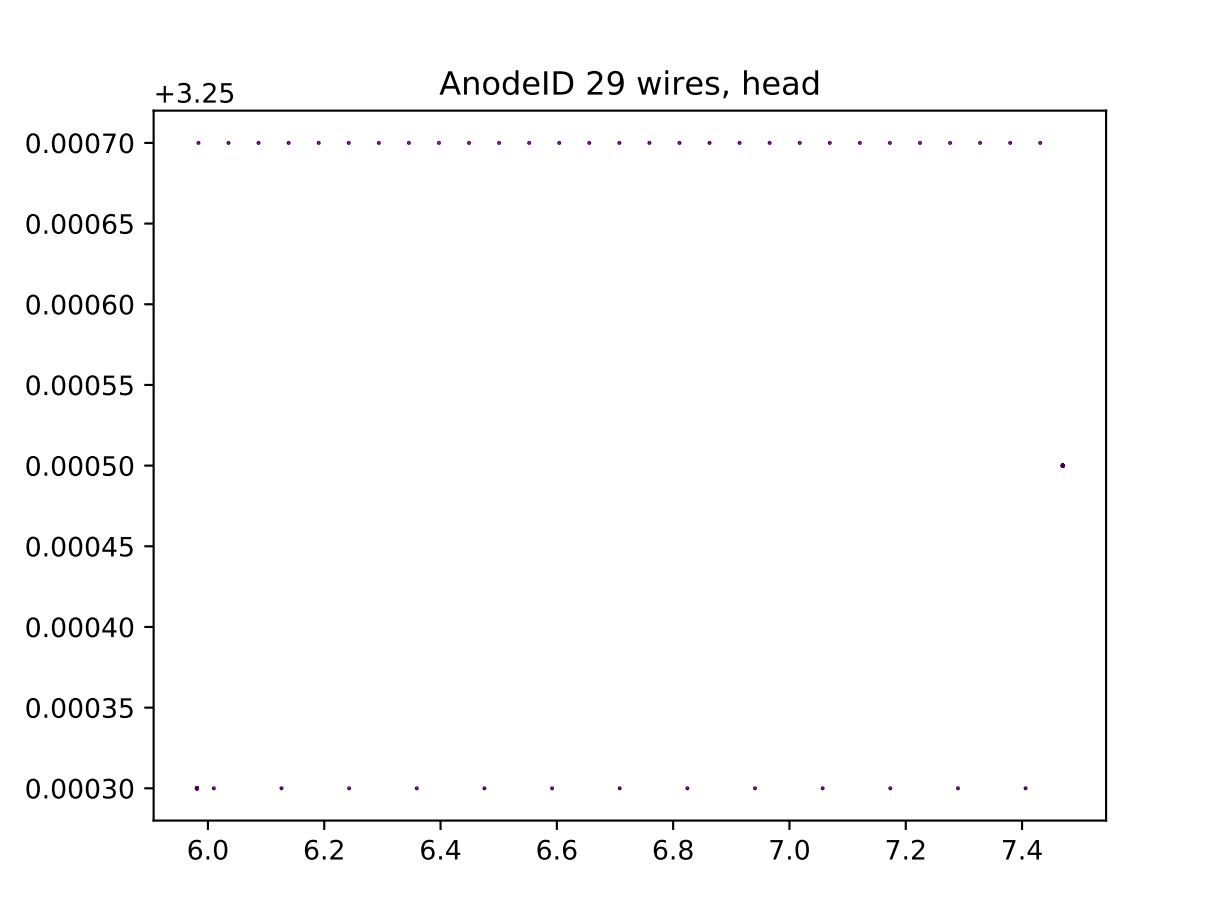

Z vs Y anode: 29, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

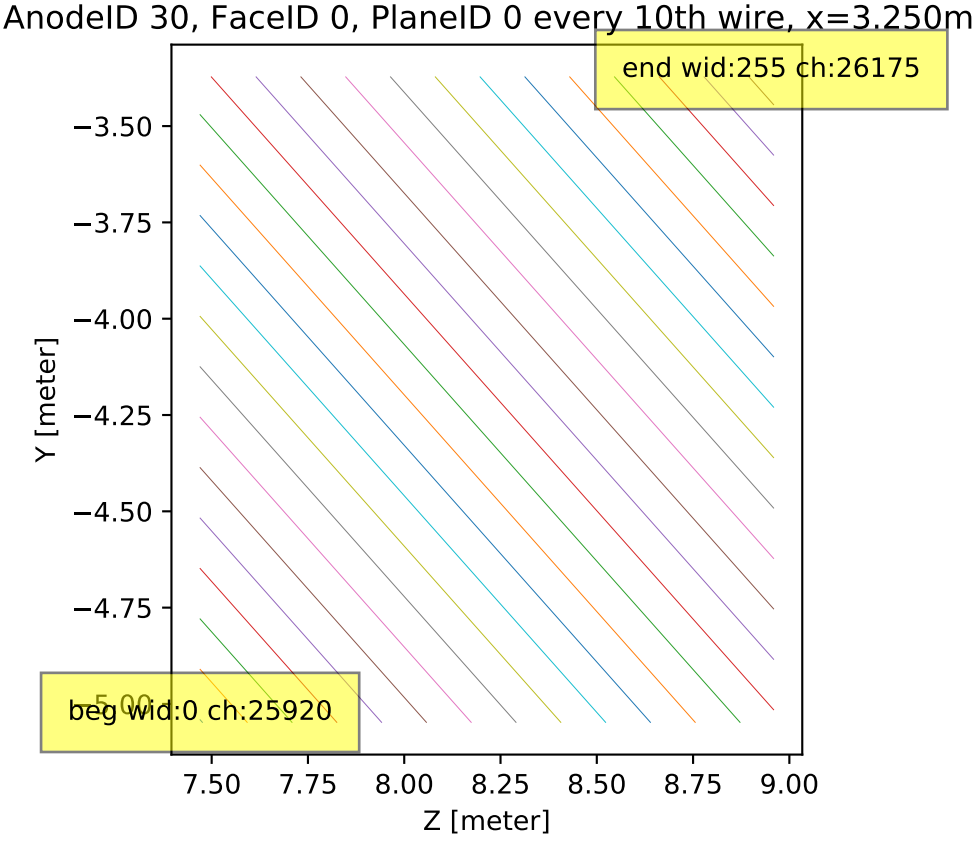

X vs Y anode: 29, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

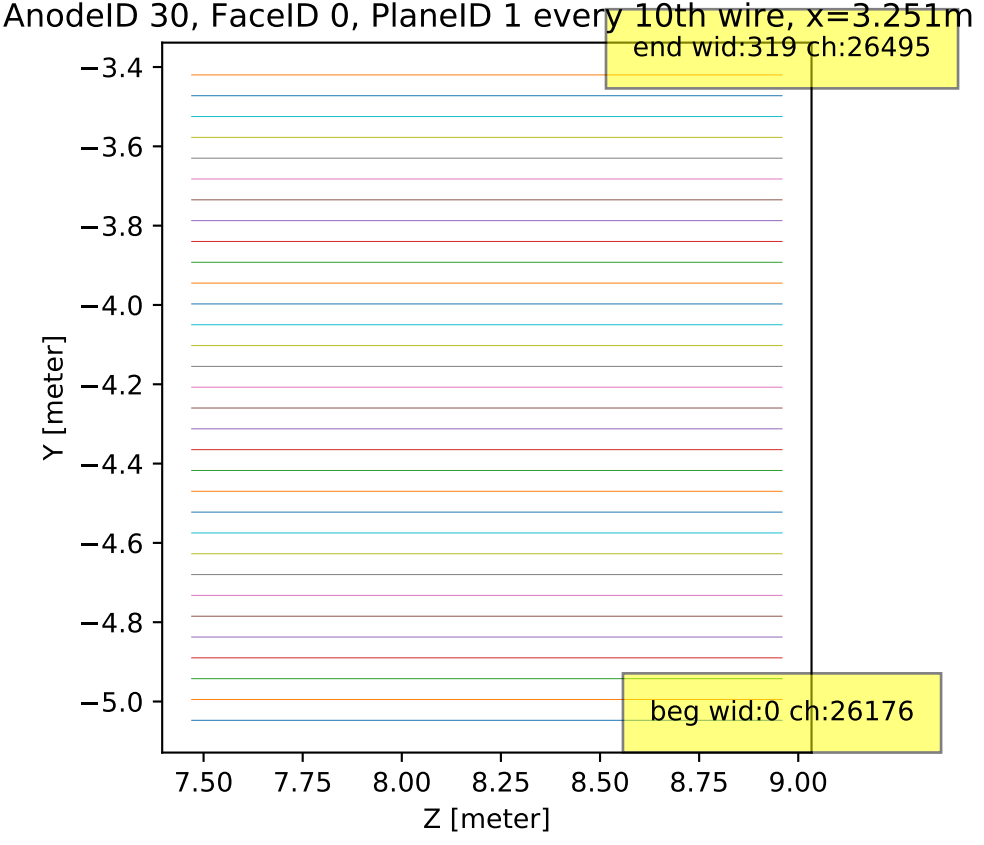

Z vs X anode: 29, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

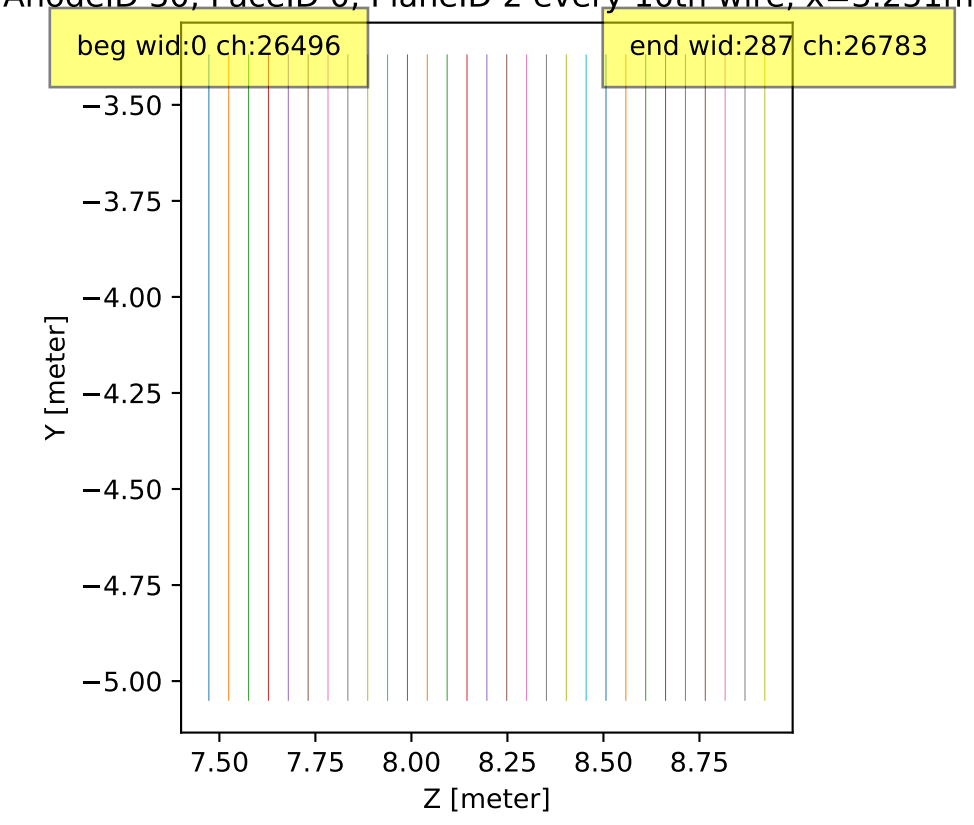

none anode: 29, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

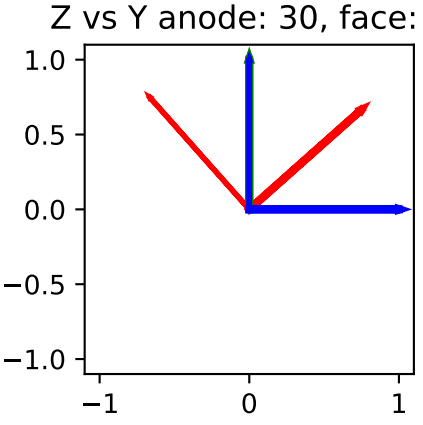

AnodeID 29 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
6.0
6.2
6.4
6.6
6.8
7.0
7.2
7.4

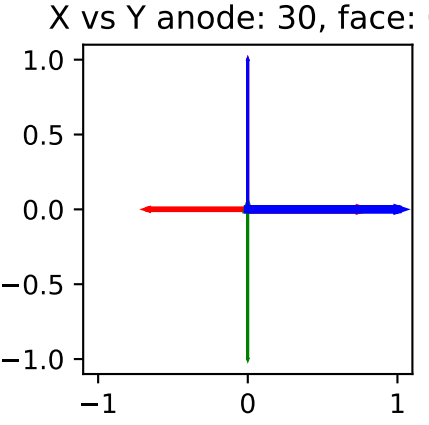

AnodeID 29 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
6.0
6.2
6.4
6.6
6.8
7.0
7.2
7.4

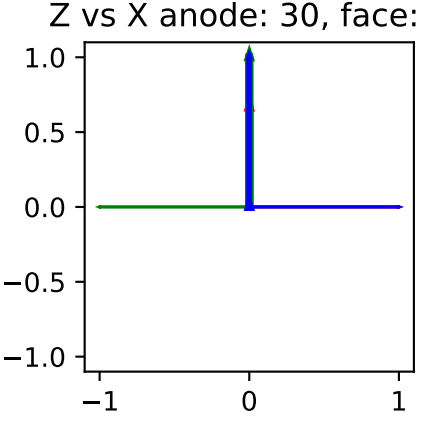

AnodeID 30, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:255 ch:26175
beg wid:0 ch:25920
−3.50
−3.75
−4.00
−4.25
−4.50
−4.75
−5.00
Y [meter]
7.50
7.75
8.00
8.25
8.50
8.75
9.00
Z [meter]

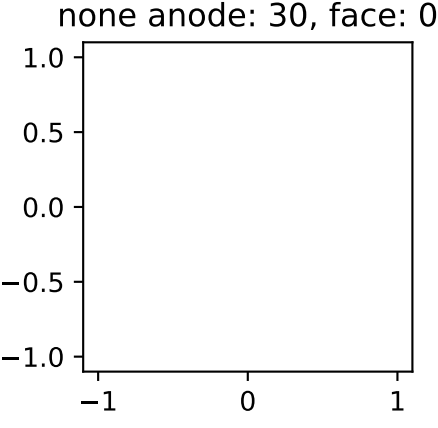

AnodeID 30, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
end wid:319 ch:26495
beg wid:0 ch:26176
−3.4
−3.6
−3.8
−4.0
−4.2
−4.4
−4.6
−4.8
−5.0
Y [meter]
7.50
7.75
8.00
8.25
8.50
8.75
9.00
Z [meter]

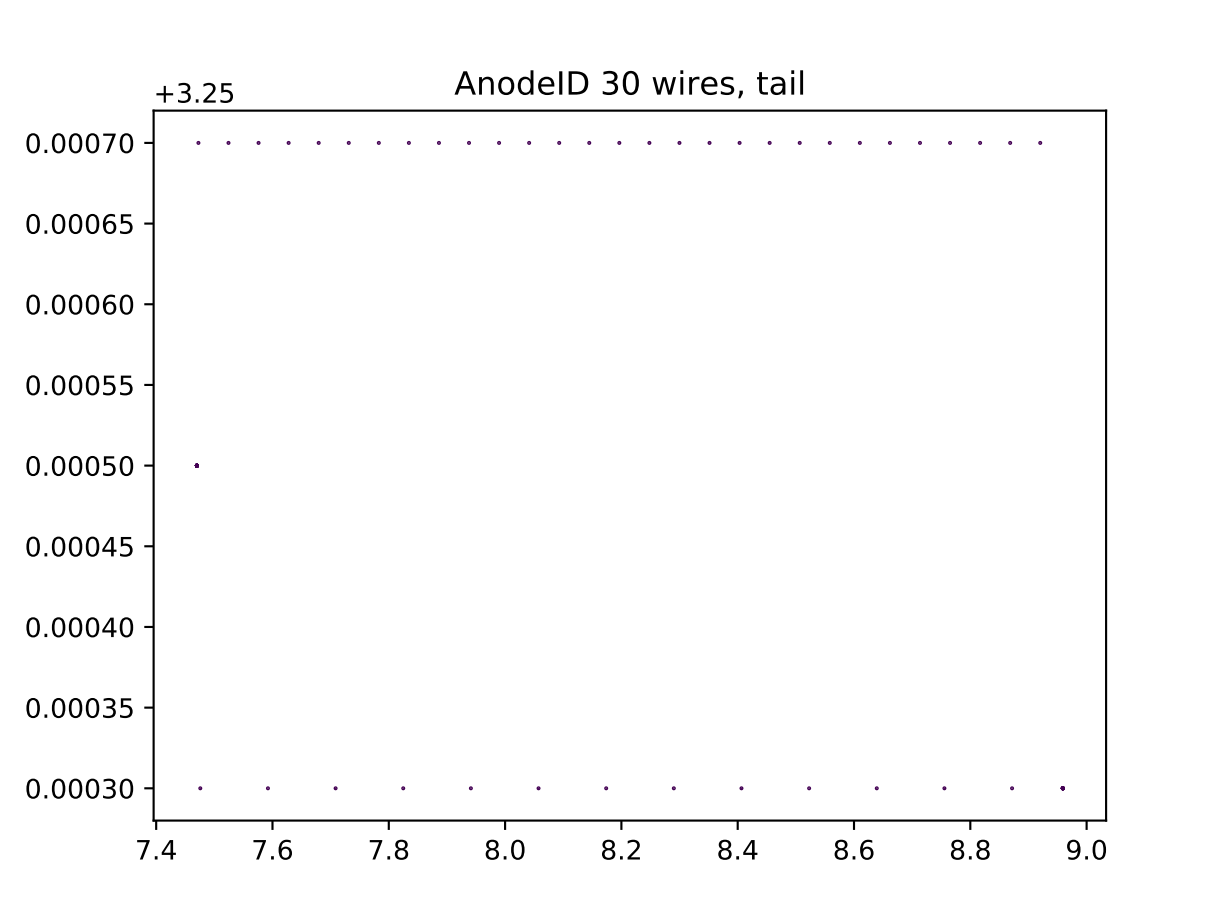

AnodeID 30, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:26496
end wid:287 ch:26783
−3.50
−3.75
−4.00
−4.25
−4.50
−4.75
−5.00
Y [meter]
7.50
7.75
8.00
8.25
8.50
8.75
Z [meter]

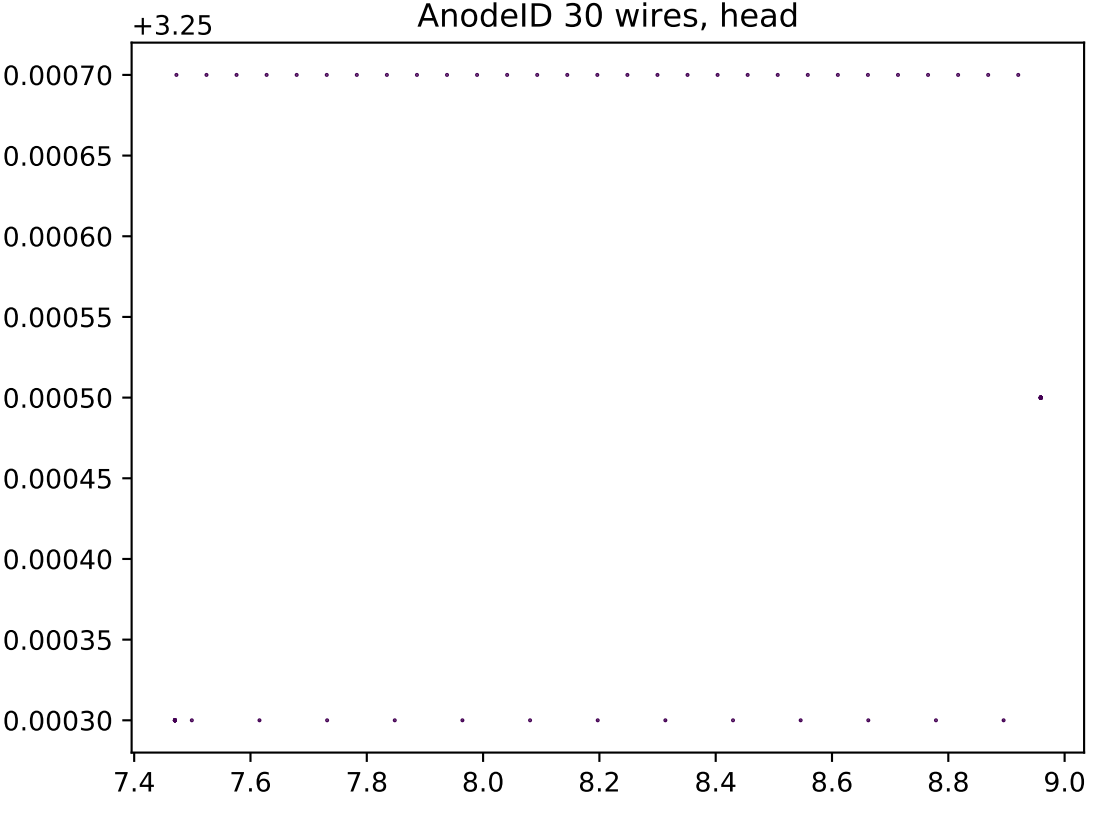

Z vs Y anode: 30, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

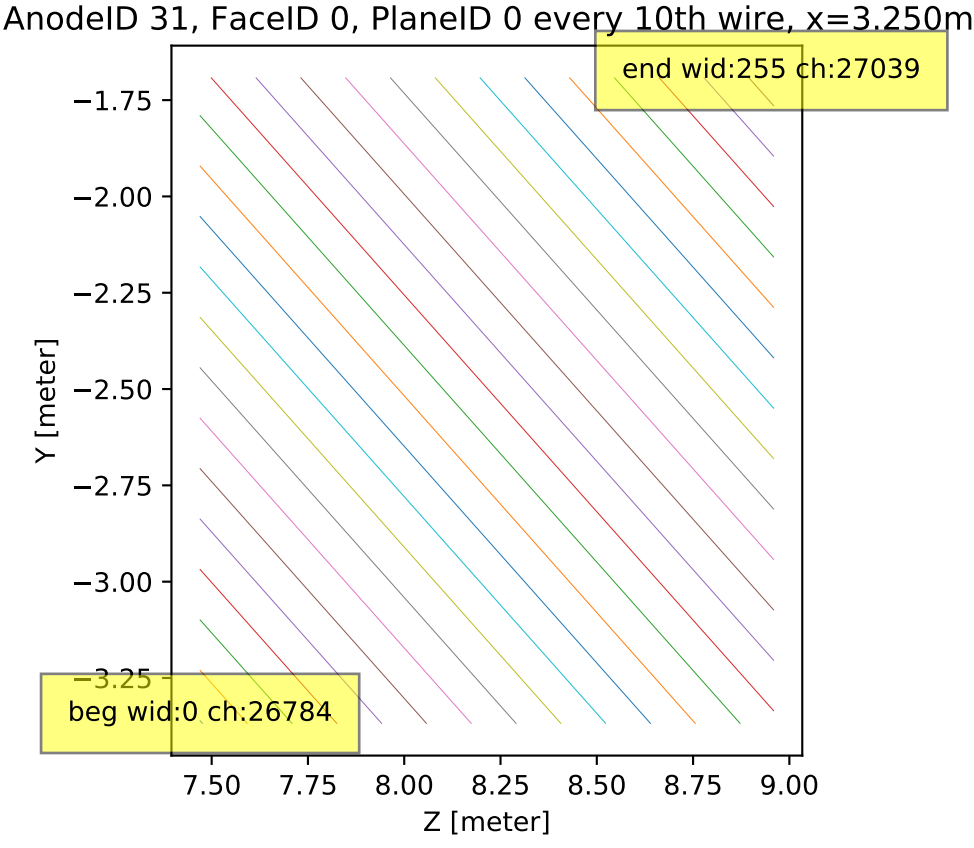

X vs Y anode: 30, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

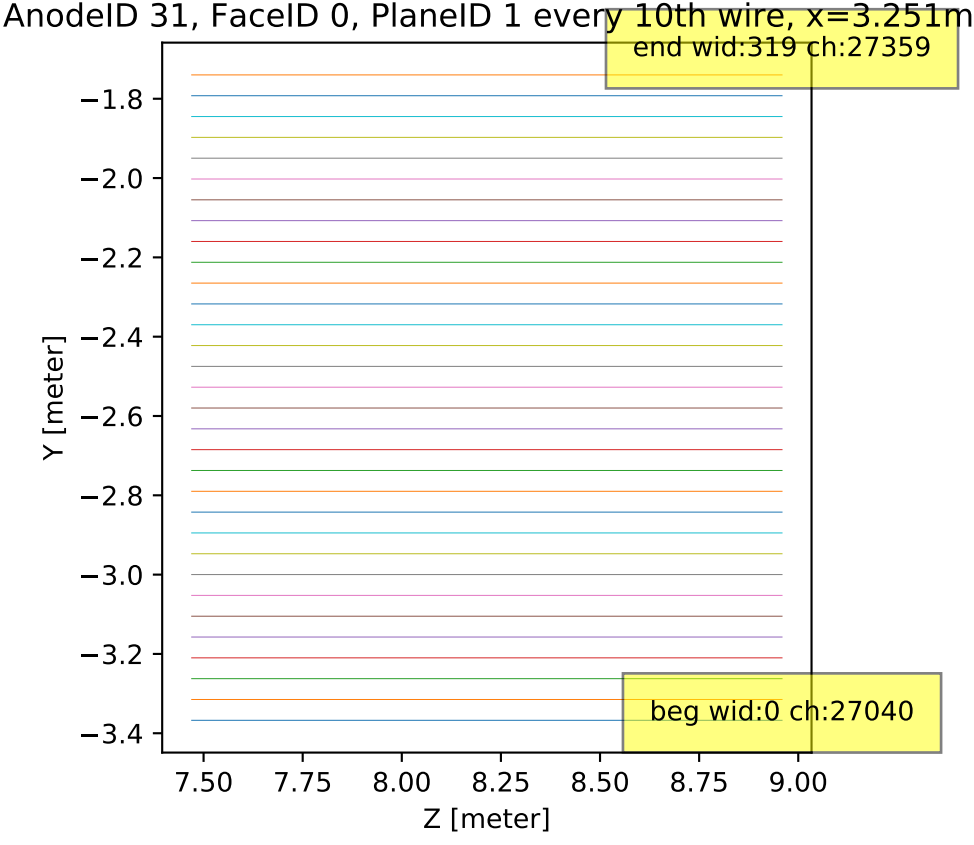

Z vs X anode: 30, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

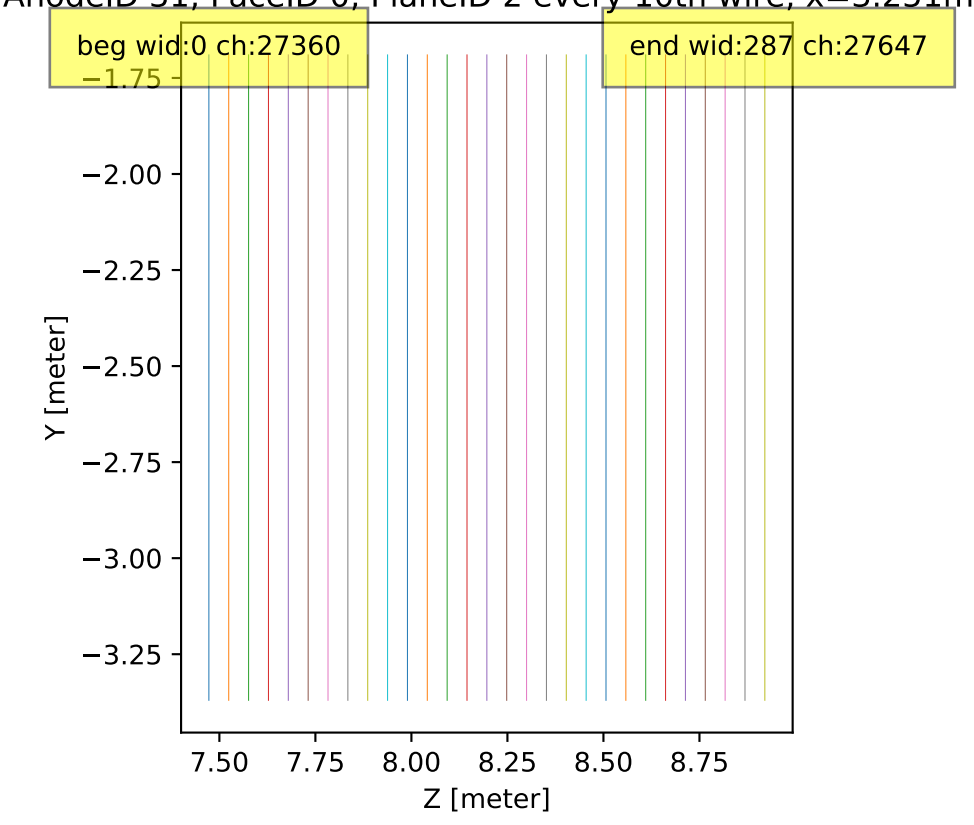

none anode: 30, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

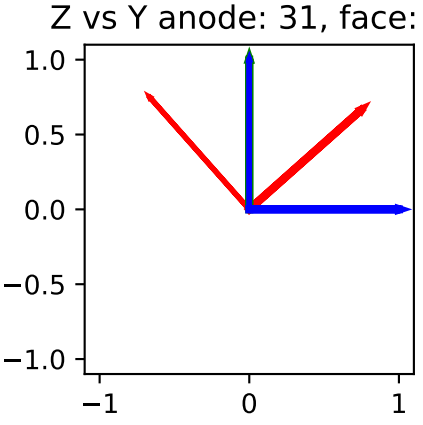

AnodeID 30 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
7.4
7.6
7.8
8.0
8.2
8.4
8.6
8.8
9.0

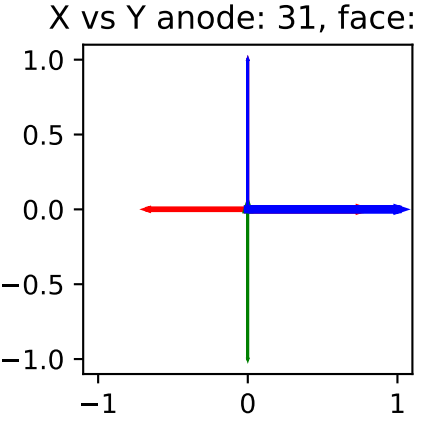

AnodeID 30 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
7.4
7.6
7.8
8.0
8.2
8.4
8.6
8.8
9.0

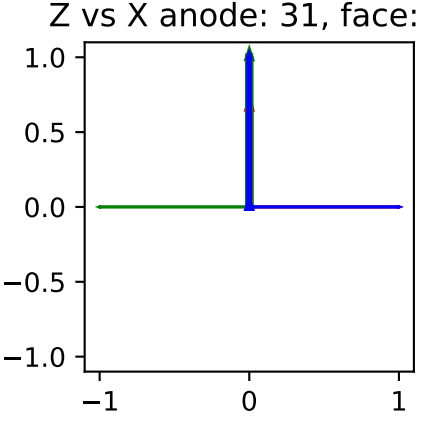

AnodeID 31, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:255 ch:27039
beg wid:0 ch:26784
−1.75
−2.00
−2.25
−2.50
−2.75
−3.00
−3.25
Y [meter]
7.50
7.75
8.00
8.25
8.50
8.75
9.00
Z [meter]

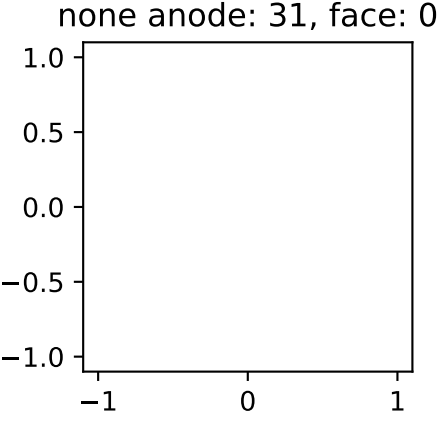

AnodeID 31, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
end wid:319 ch:27359
beg wid:0 ch:27040
−1.8
−2.0
−2.2
−2.4
−2.6
−2.8
−3.0
−3.2
−3.4
Y [meter]
7.50
7.75
8.00
8.25
8.50
8.75
9.00
Z [meter]

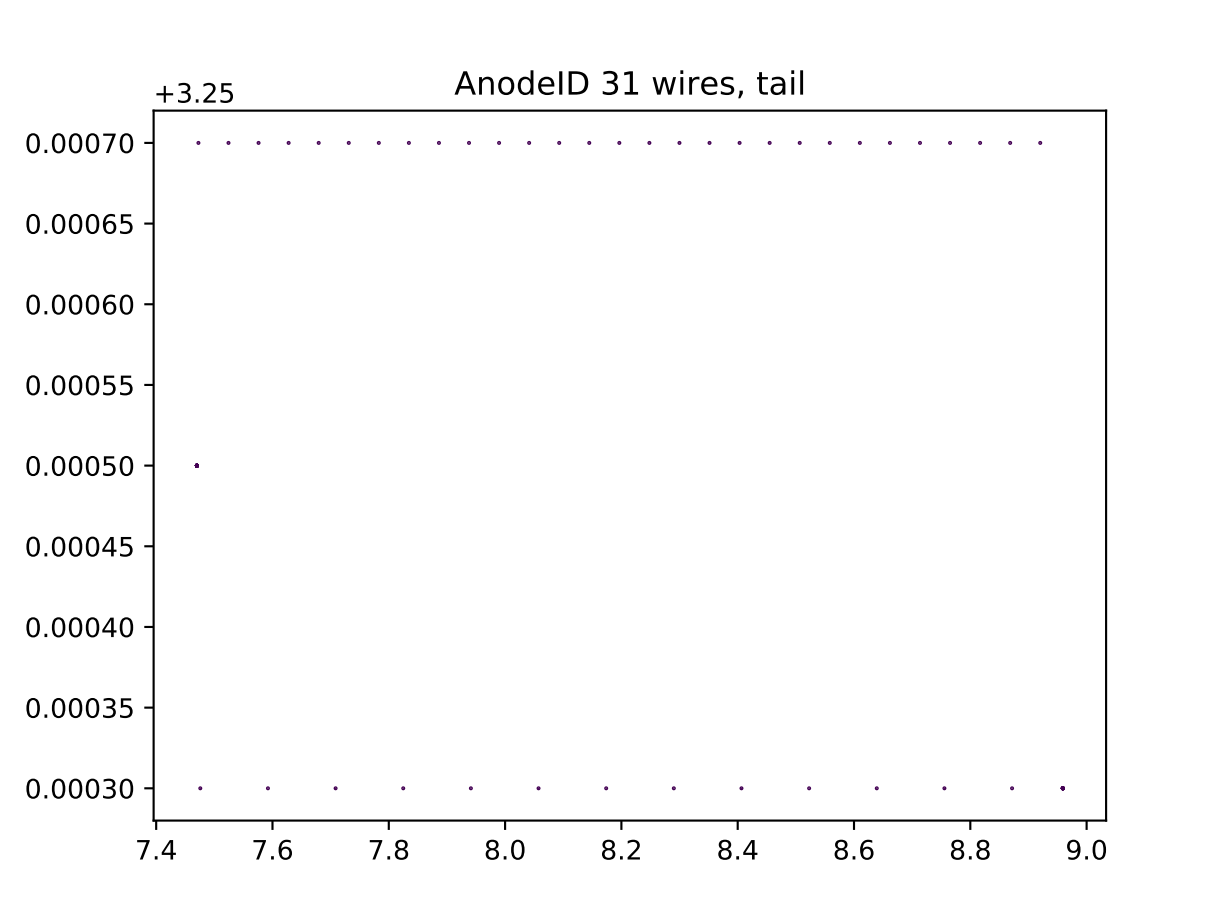

AnodeID 31, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:27360
end wid:287 ch:27647
−1.75
−2.00
−2.25
−2.50
−2.75
−3.00
−3.25
Y [meter]
7.50
7.75
8.00
8.25
8.50
8.75
Z [meter]

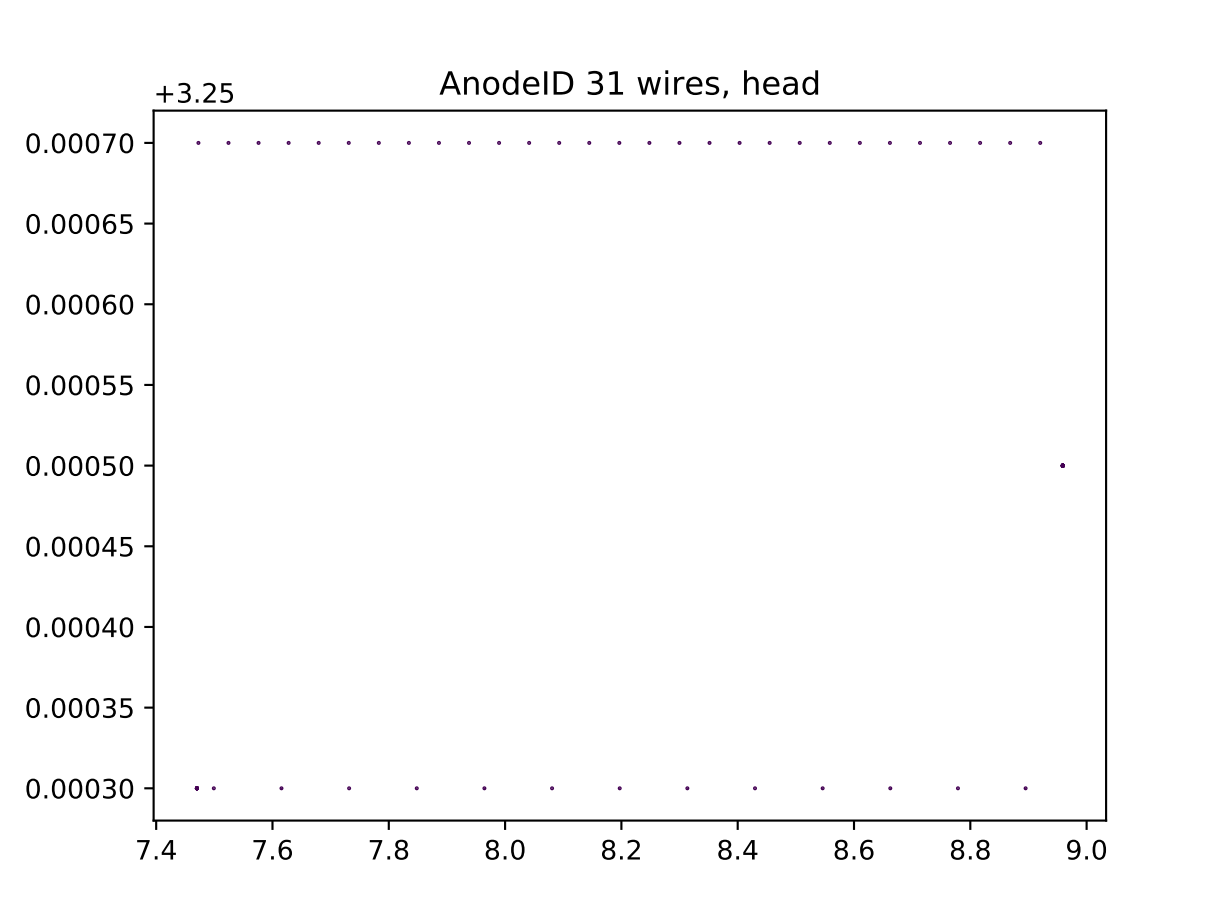

Z vs Y anode: 31, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

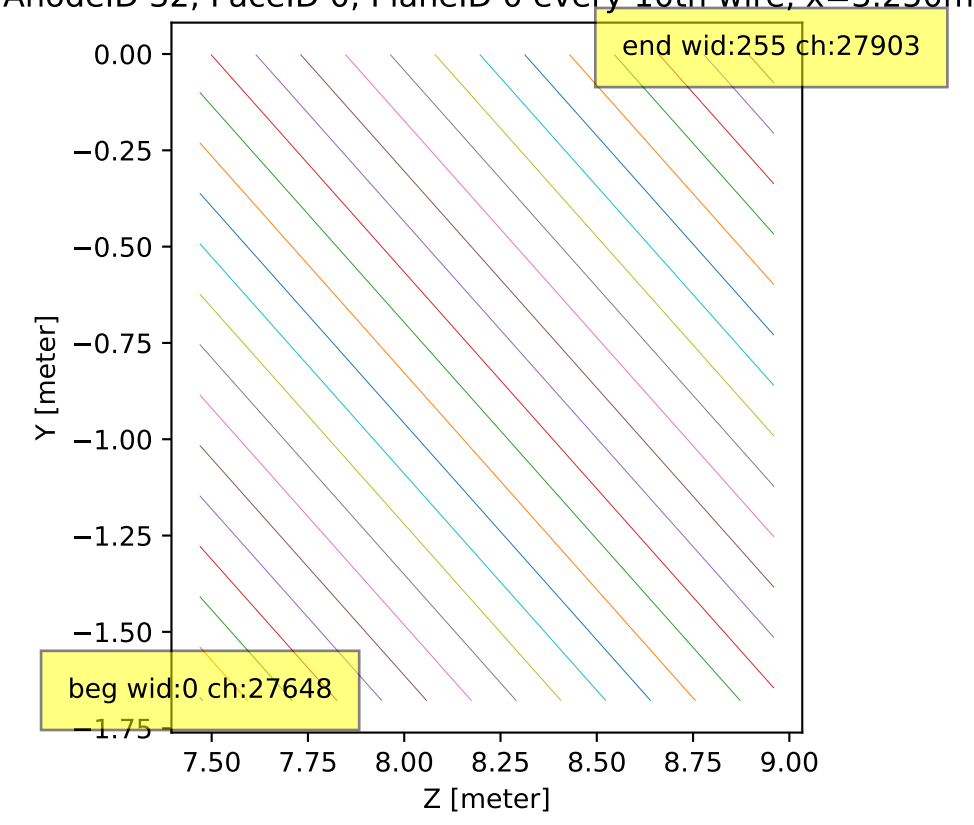

X vs Y anode: 31, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

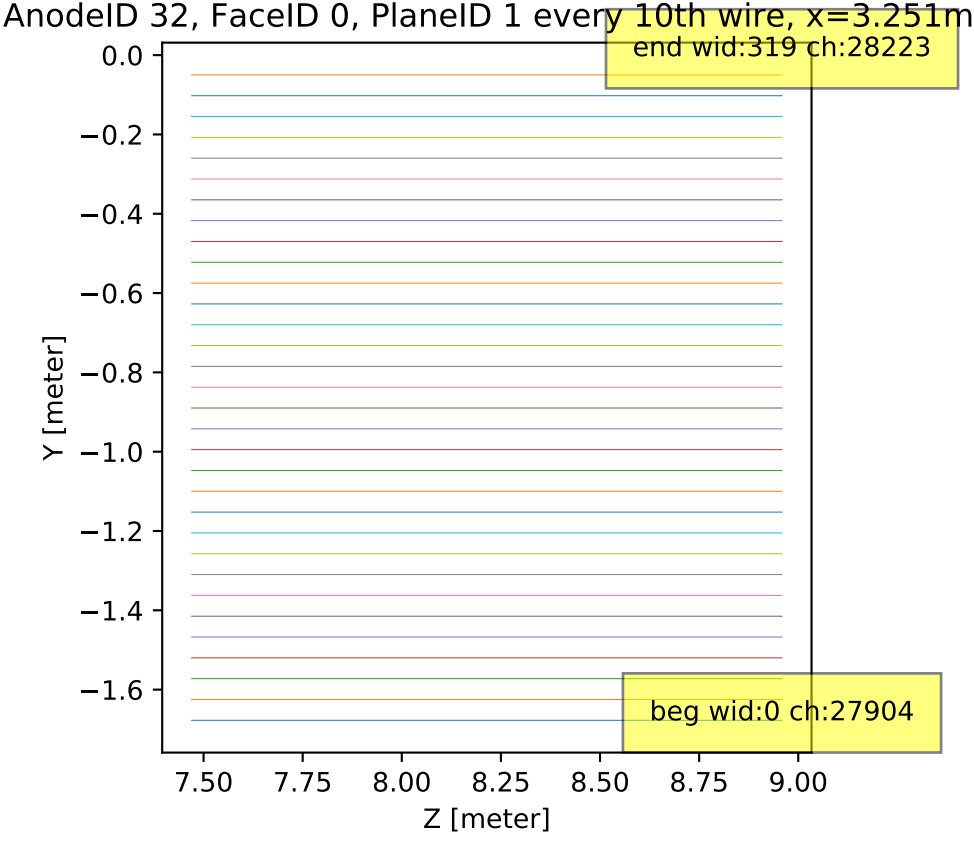

Z vs X anode: 31, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

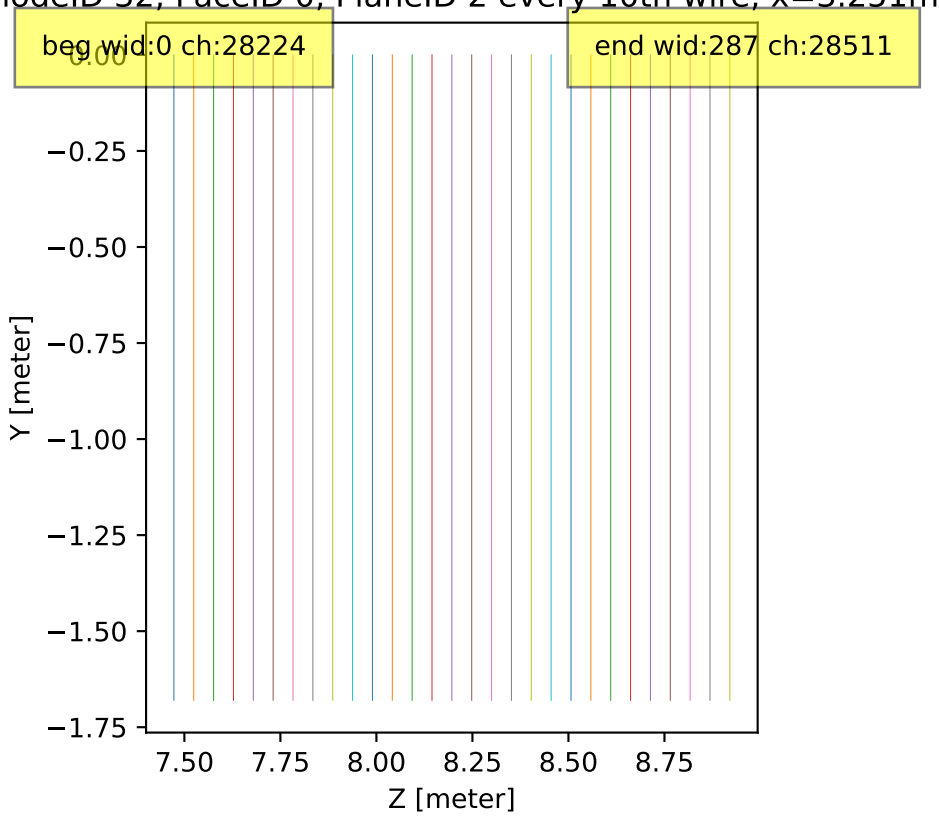

none anode: 31, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

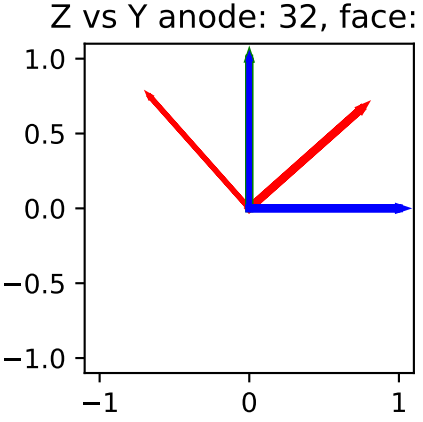

AnodeID 31 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
7.4
7.6
7.8
8.0
8.2
8.4
8.6
8.8
9.0

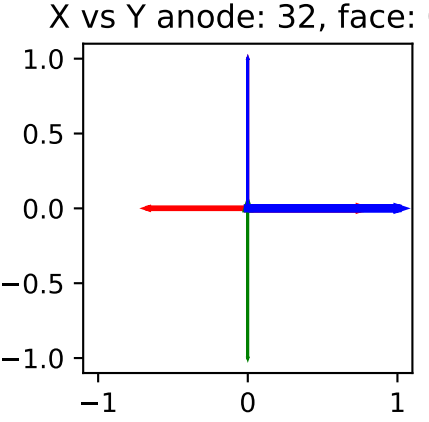

AnodeID 31 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
7.4
7.6
7.8
8.0
8.2
8.4
8.6
8.8
9.0

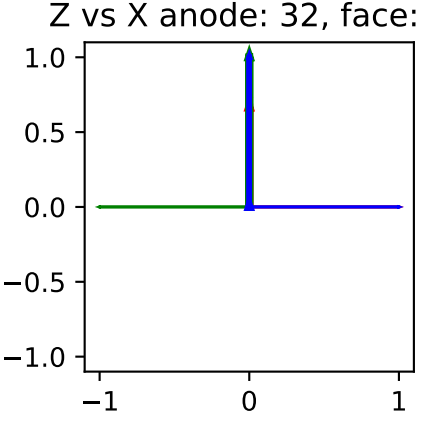

AnodeID 32, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:255 ch:27903
beg wid:0 ch:27648
0.00
−0.25
−0.50
−0.75
−1.00
−1.25
−1.50
−1.75
Y [meter]
7.50
7.75
8.00
8.25
8.50
8.75
9.00
Z [meter]

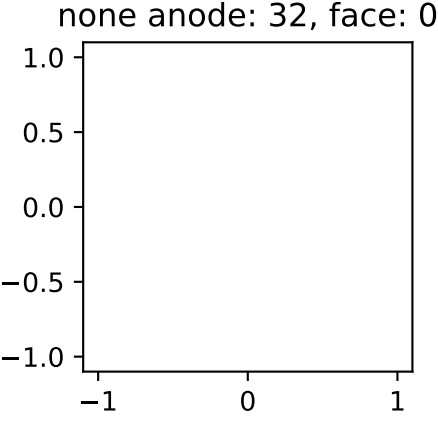

AnodeID 32, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
end wid:319 ch:28223
beg wid:0 ch:27904
0.0
−0.2
−0.4
−0.6
−0.8
−1.0
−1.2
−1.4
−1.6
Y [meter]
7.50
7.75
8.00
8.25
8.50
8.75
9.00
Z [meter]

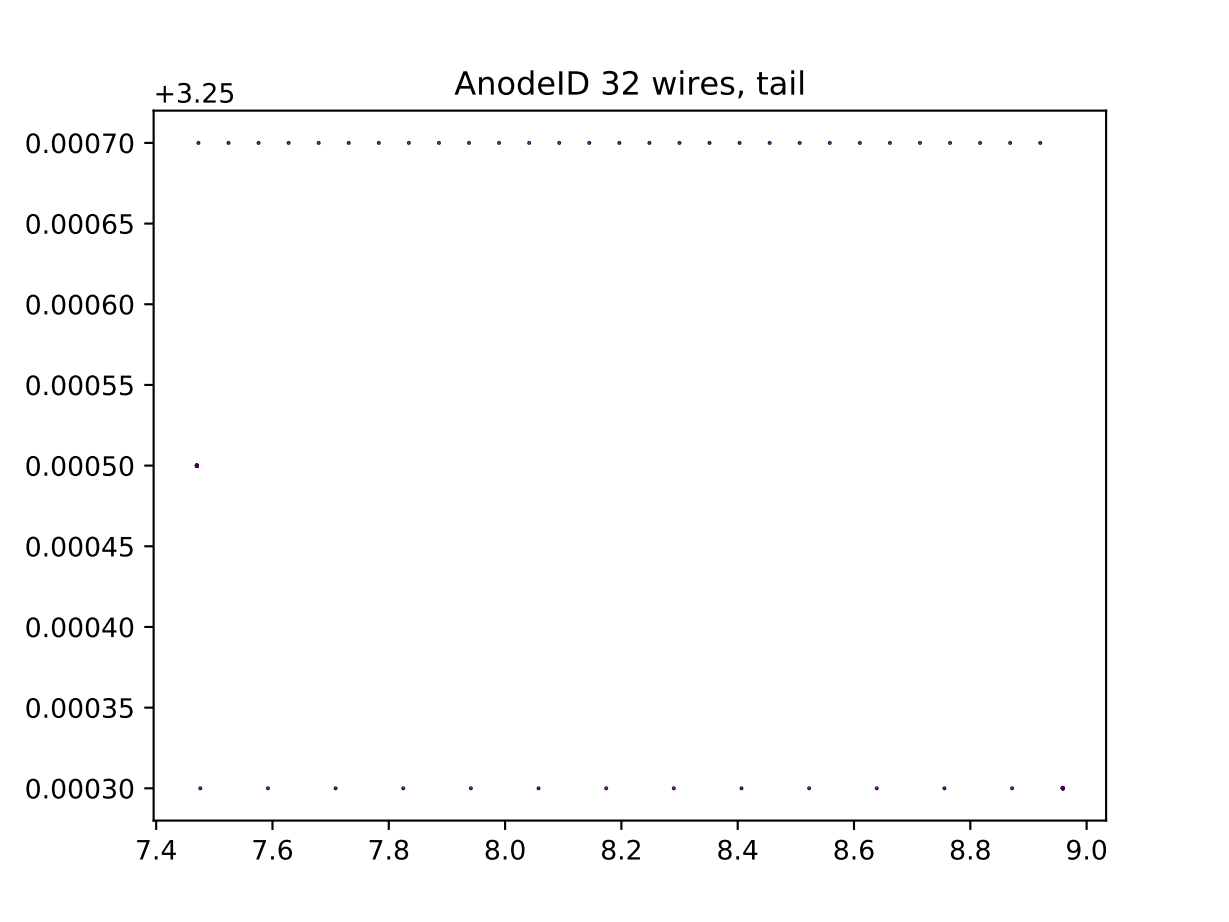

AnodeID 32, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:28224
end wid:287 ch:28511
0.00
−0.25
−0.50
−0.75
−1.00
−1.25
−1.50
−1.75
Y [meter]
7.50
7.75
8.00
8.25
8.50
8.75
Z [meter]

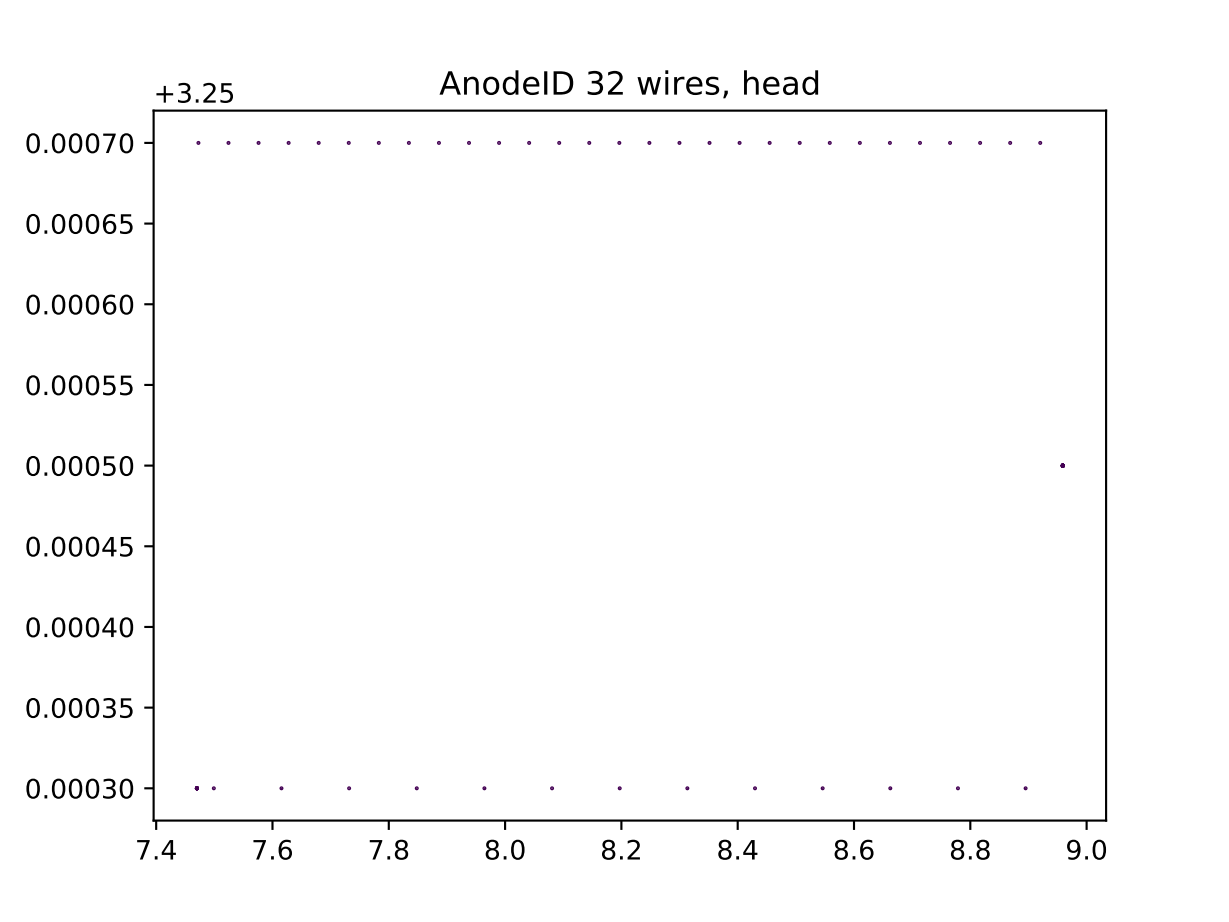

Z vs Y anode: 32, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

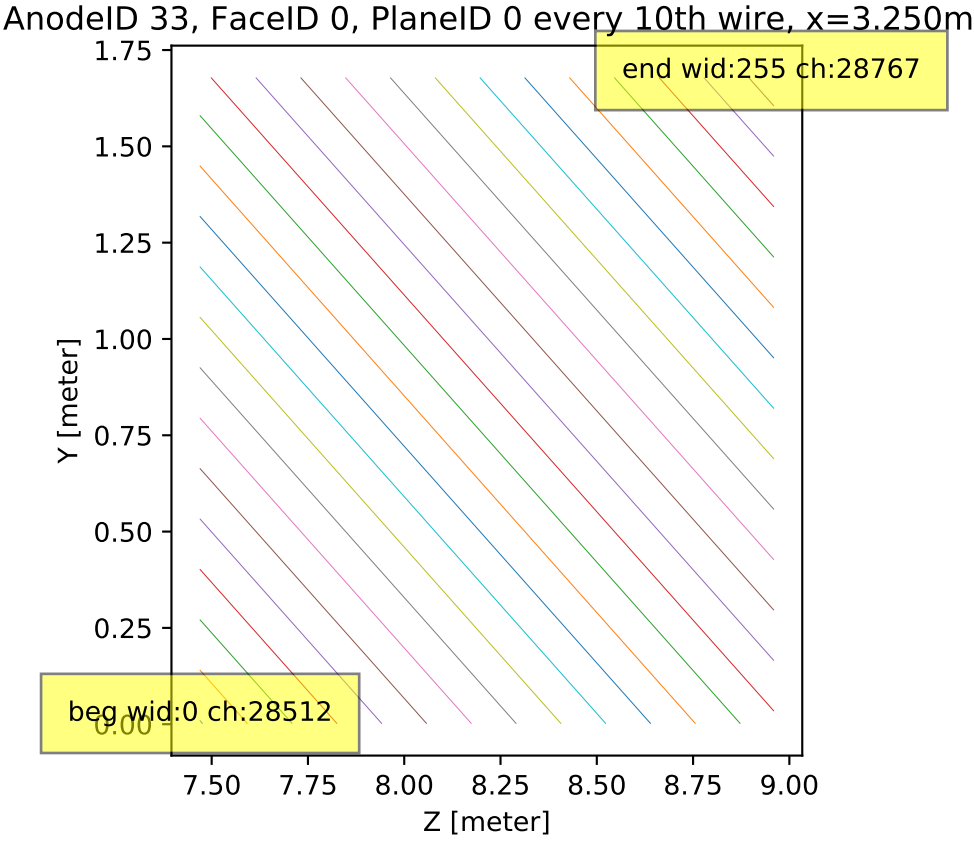

X vs Y anode: 32, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

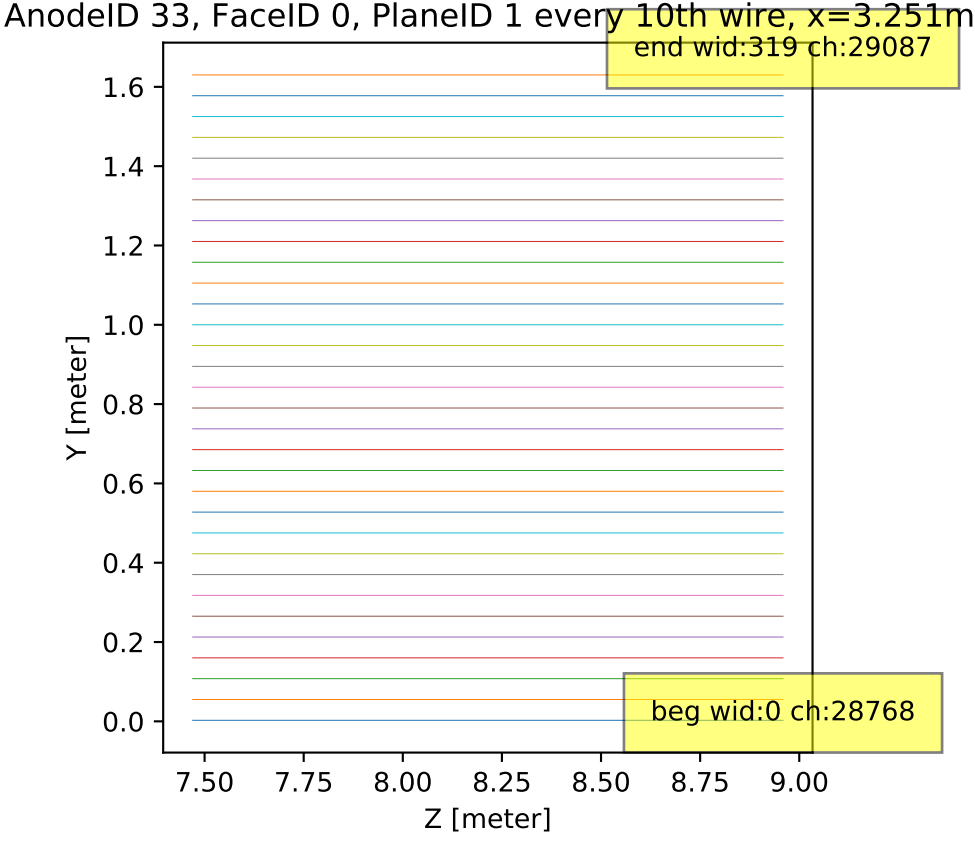

Z vs X anode: 32, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

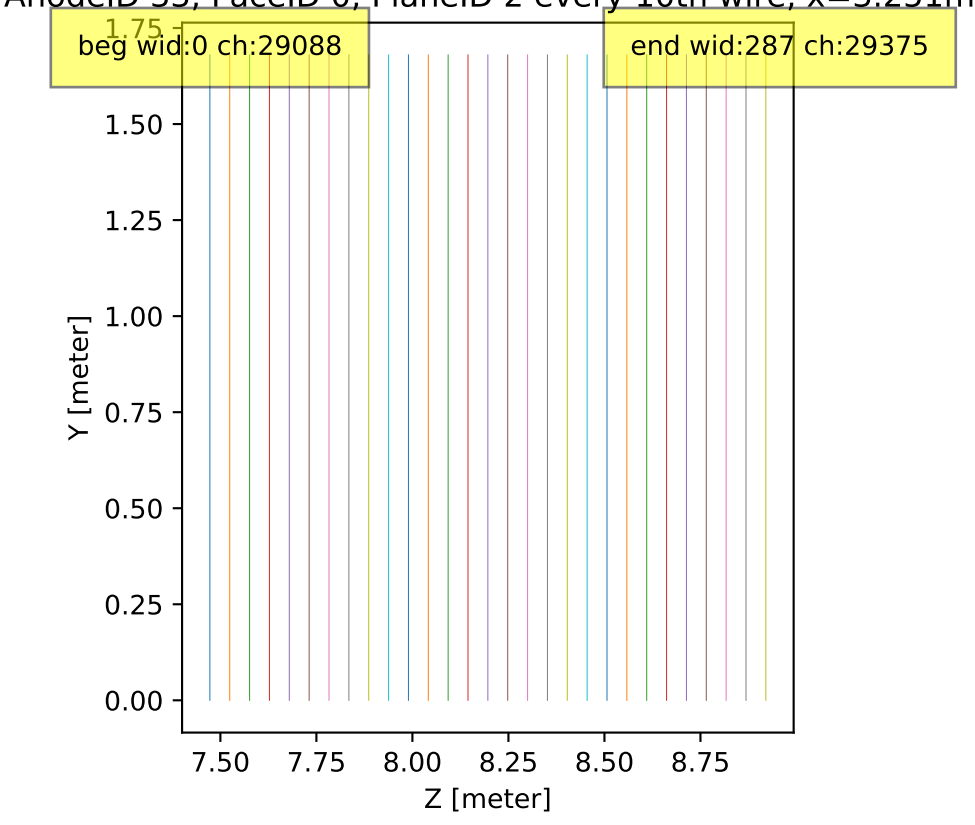

none anode: 32, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

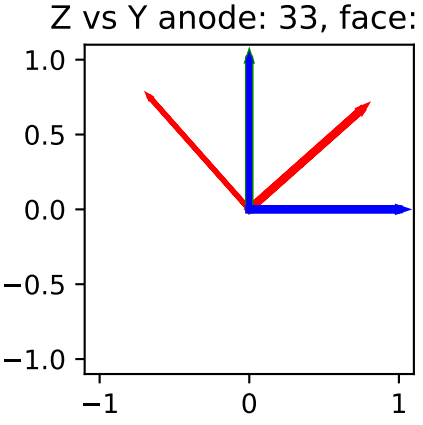

AnodeID 32 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
7.4
7.6
7.8
8.0
8.2
8.4
8.6
8.8
9.0

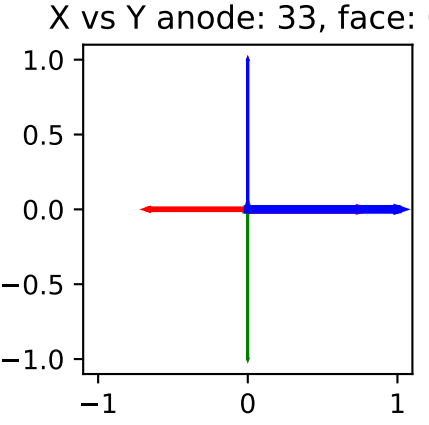

AnodeID 32 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
7.4
7.6
7.8
8.0
8.2
8.4
8.6
8.8
9.0

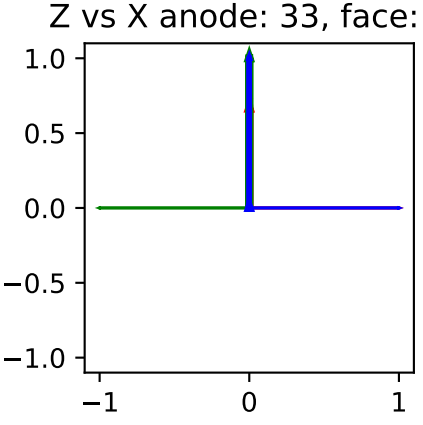

AnodeID 33, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:255 ch:28767
beg wid:0 ch:28512
Y [meter]
Z [meter]
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
7.50
7.75
8.00
8.25
8.50
8.75
9.00

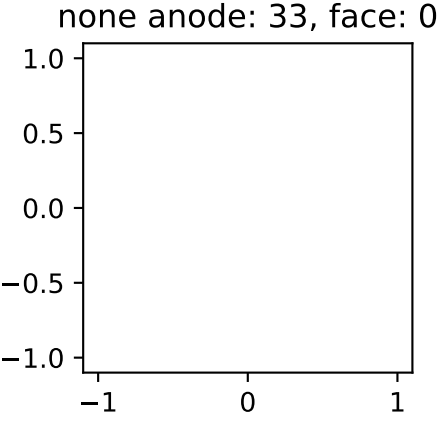

AnodeID 33, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
end wid:319 ch:29087
beg wid:0 ch:28768
Y [meter]
Z [meter]
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
1.6
7.50
7.75
8.00
8.25
8.50
8.75
9.00

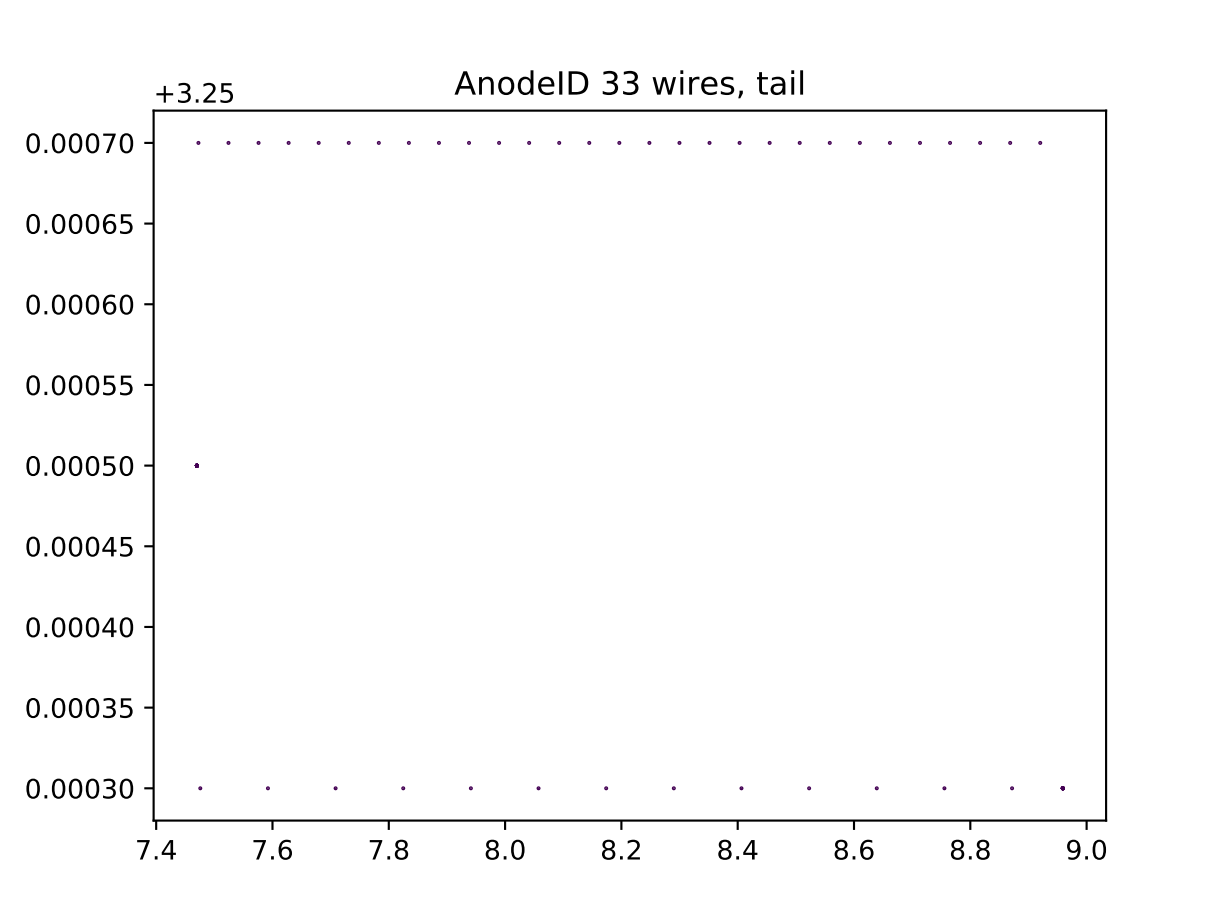

AnodeID 33, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:29088
end wid:287 ch:29375
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
Y [meter]
7.50
7.75
8.00
8.25
8.50
8.75
Z [meter]

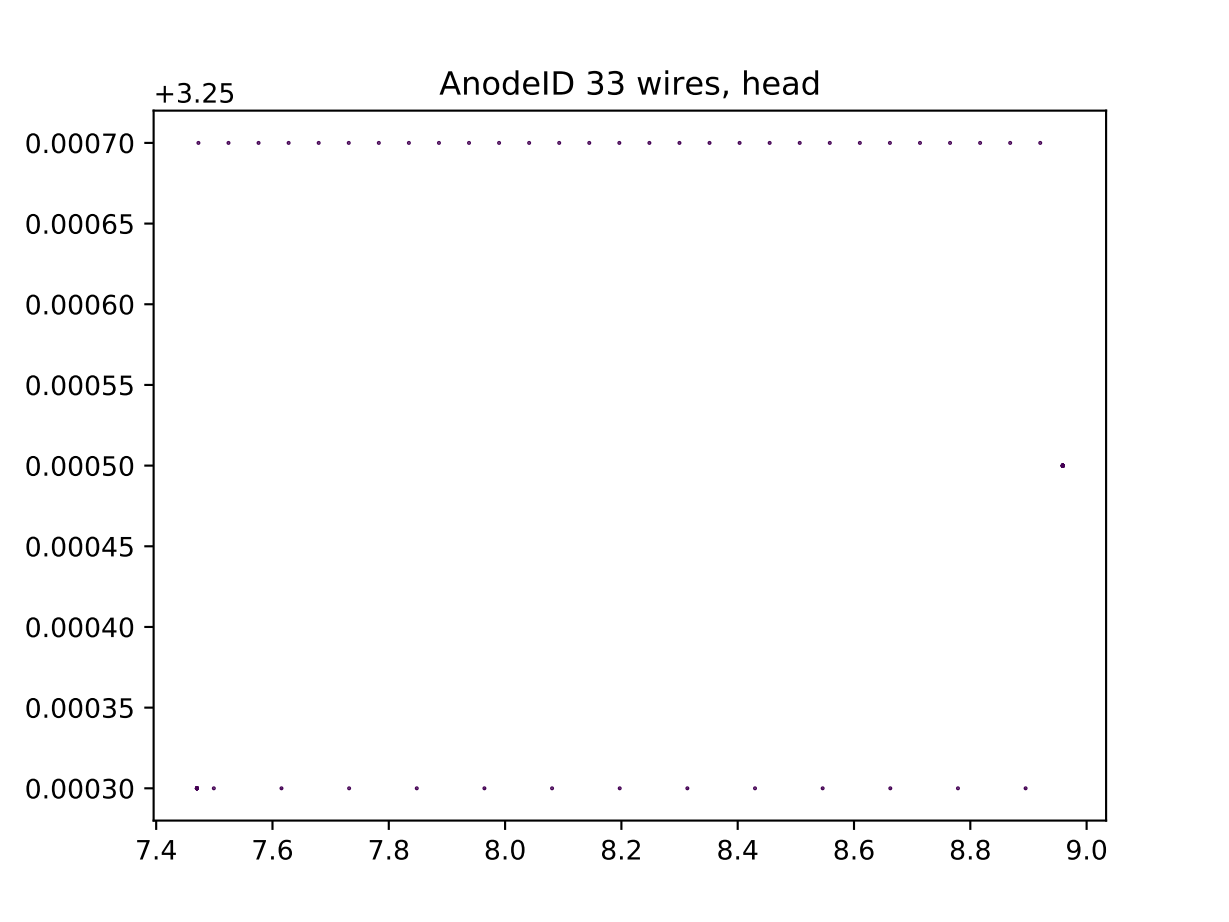

Z vs Y anode: 33, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

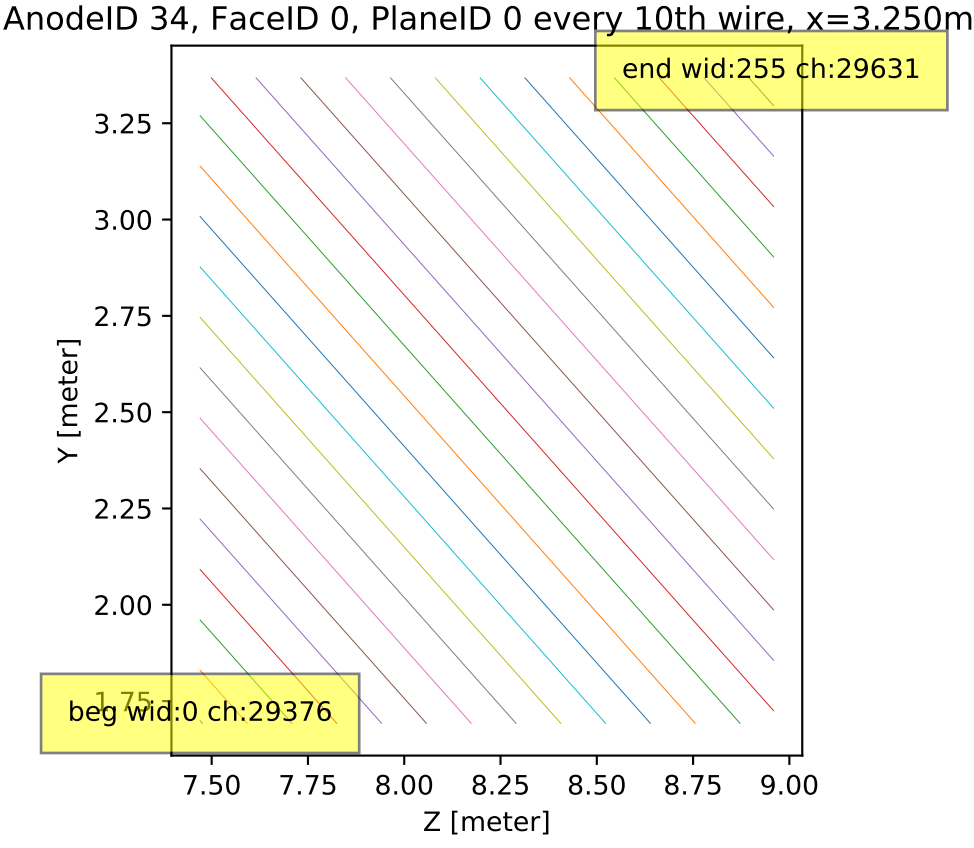

X vs Y anode: 33, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

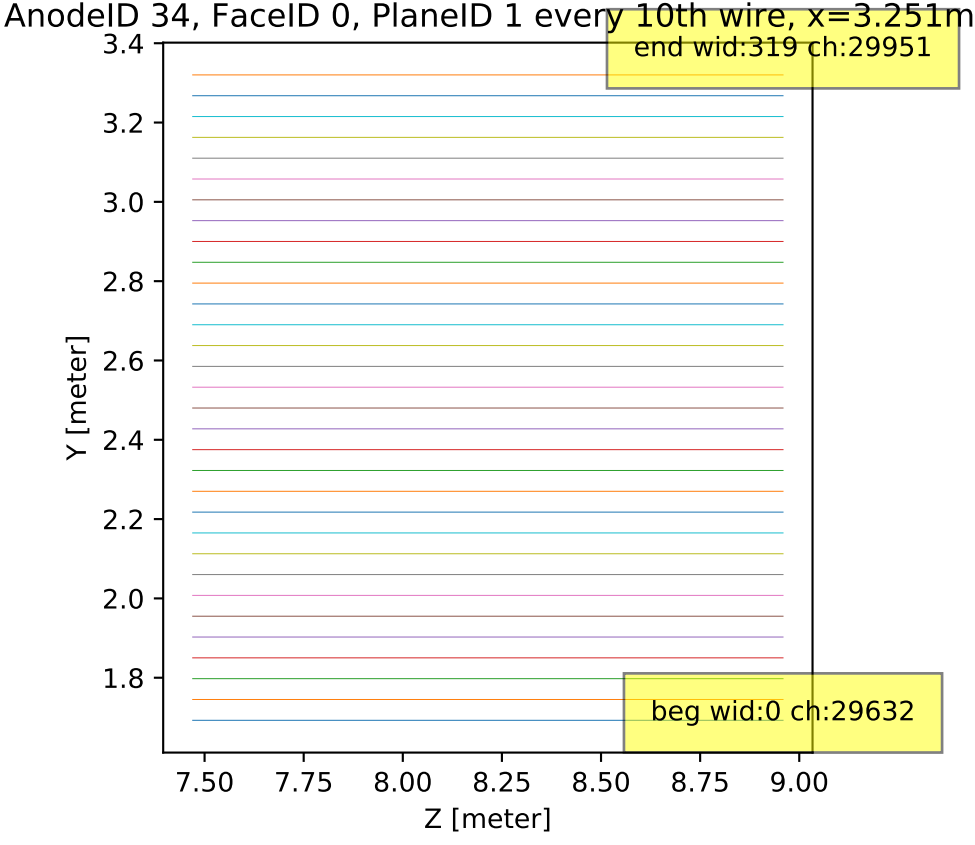

Z vs X anode: 33, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

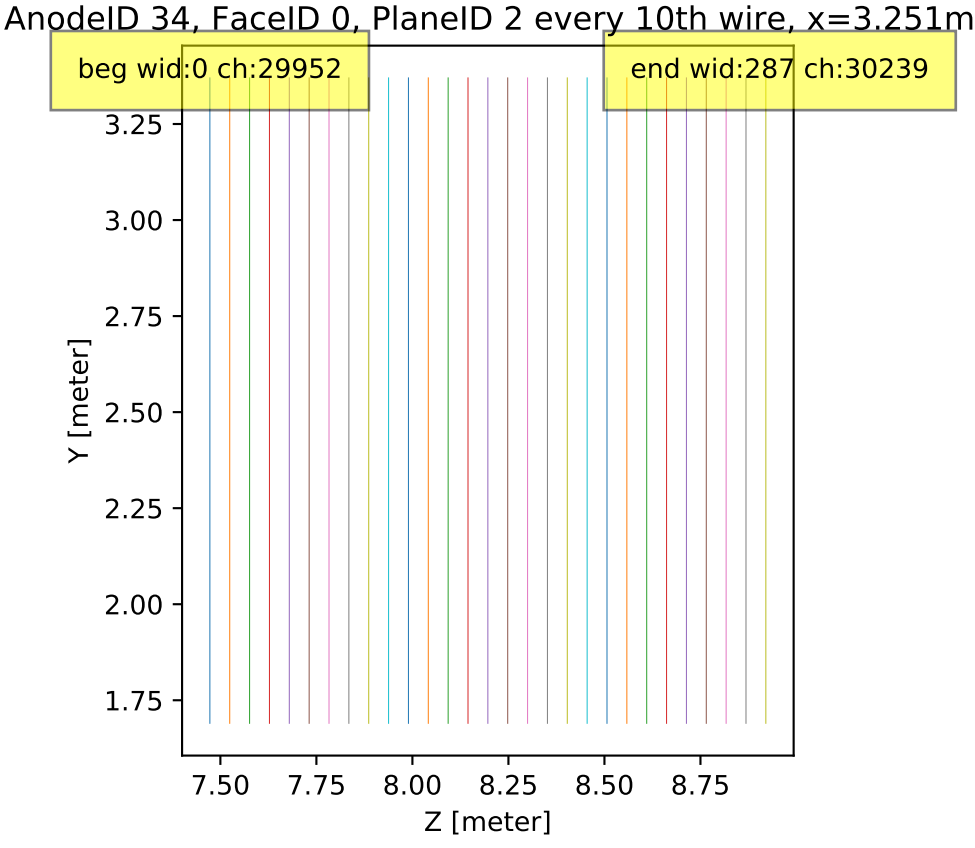

none anode: 33, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

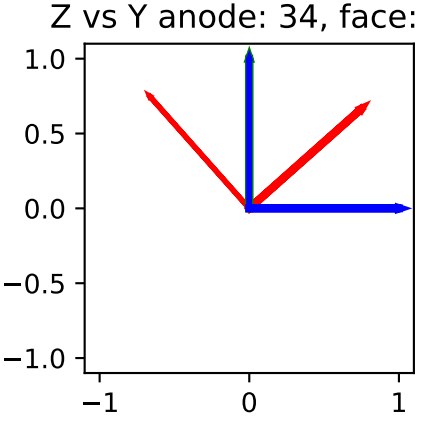

AnodeID 33 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
7.4
7.6
7.8
8.0
8.2
8.4
8.6
8.8
9.0

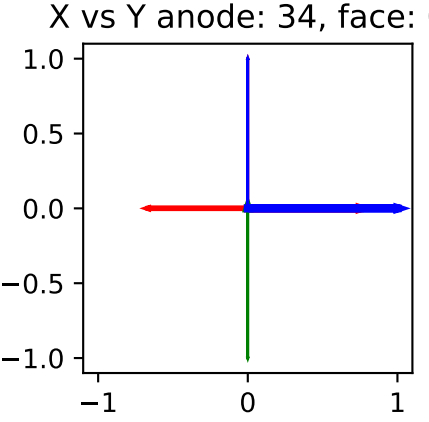

AnodeID 33 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
7.4
7.6
7.8
8.0
8.2
8.4
8.6
8.8
9.0

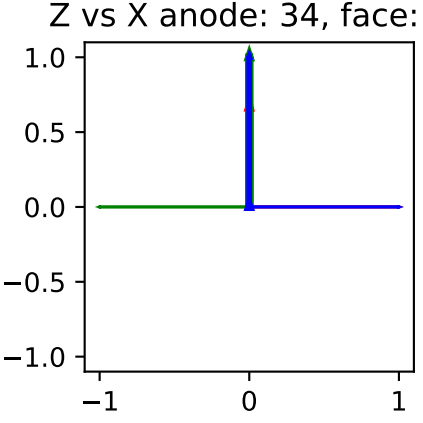

AnodeID 34, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:255 ch:29631
beg wid:0 ch:29376
Y [meter]
Z [meter]
3.25
3.00
2.75
2.50
2.25
2.00
1.75
7.50
7.75
8.00
8.25
8.50
8.75
9.00

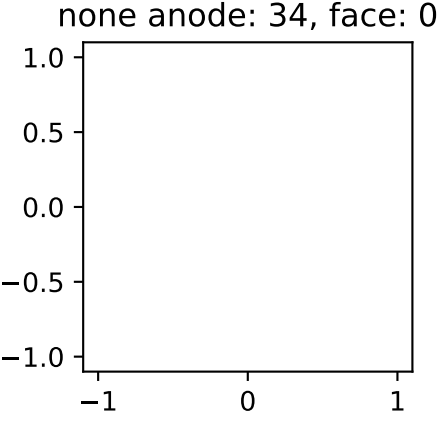

AnodeID 34, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
end wid:319 ch:29951
beg wid:0 ch:29632
Y [meter]
Z [meter]
3.4
3.2
3.0
2.8
2.6
2.4
2.2
2.0
1.8
7.50
7.75
8.00
8.25
8.50
8.75
9.00

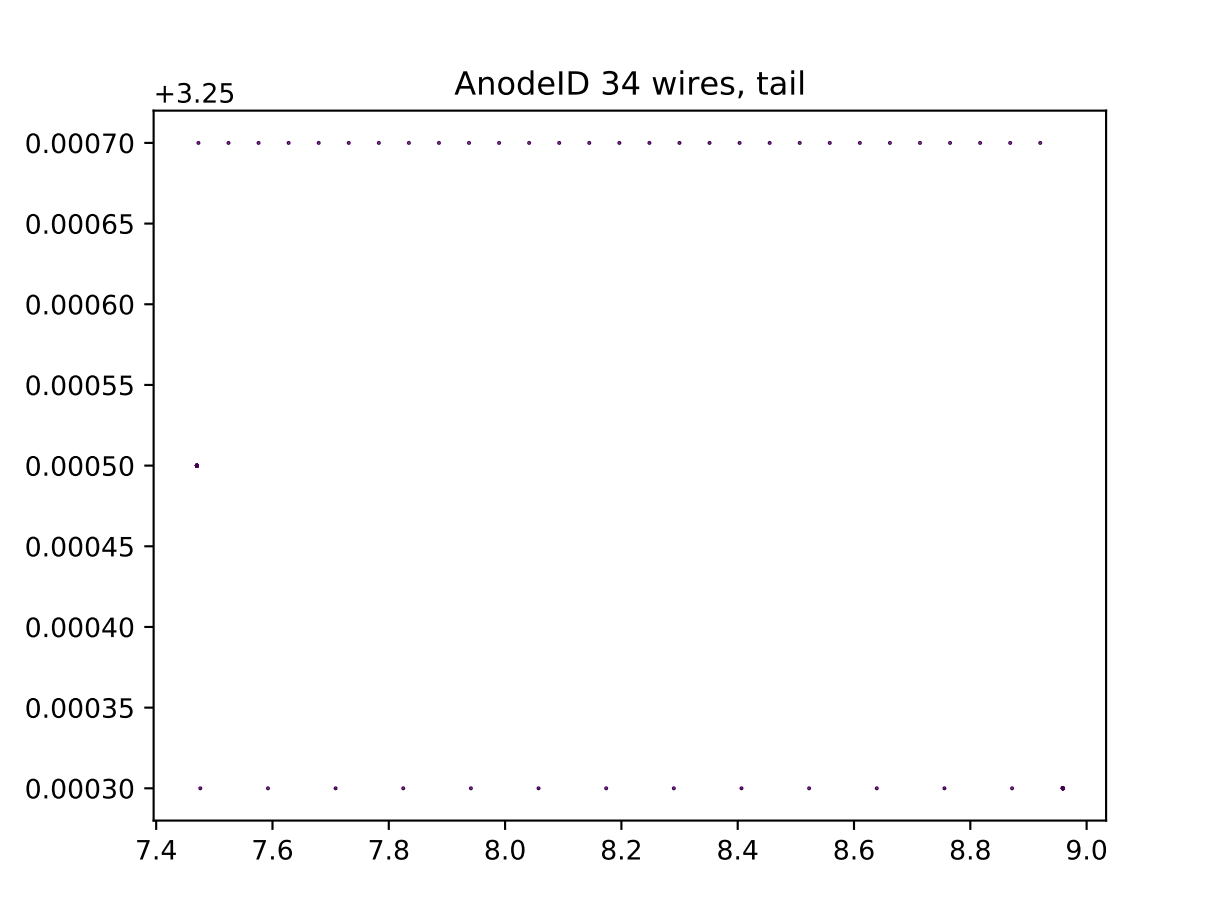

AnodeID 34, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:29952
end wid:287 ch:30239
3.25
3.00
2.75
2.50
2.25
2.00
1.75
Y [meter]
7.50
7.75
8.00
8.25
8.50
8.75
Z [meter]

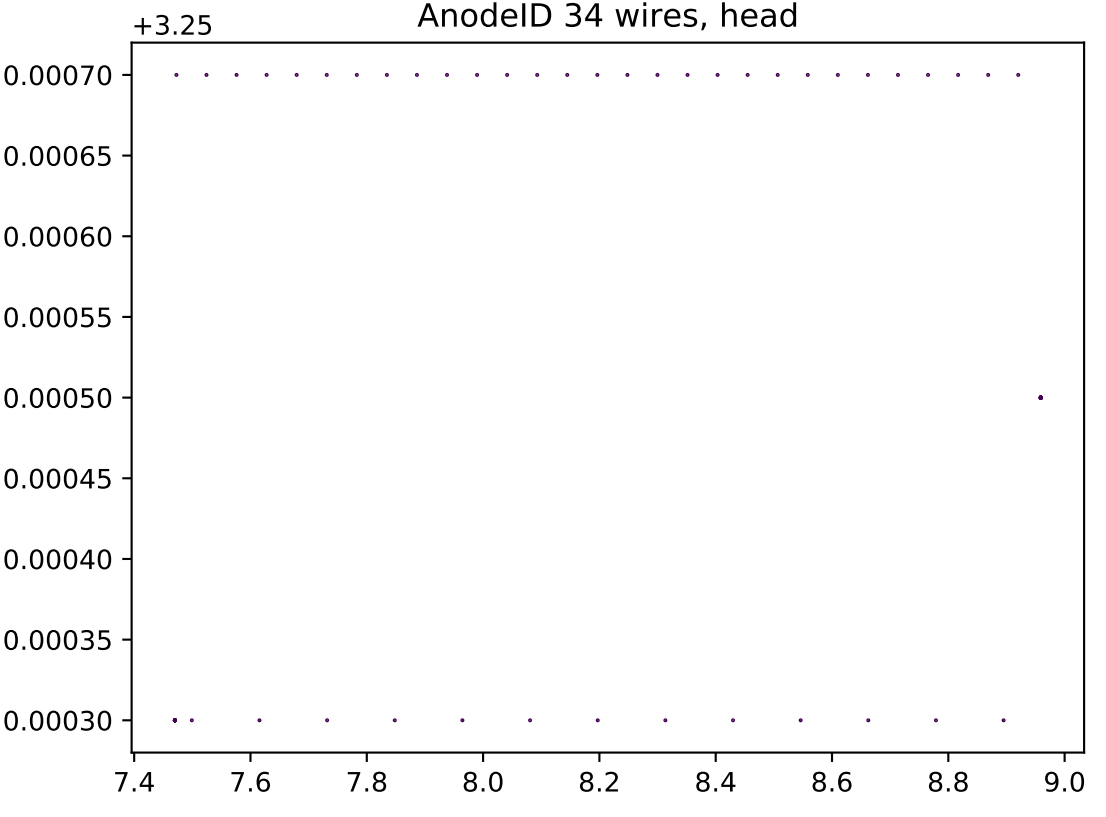

Z vs Y anode: 34, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

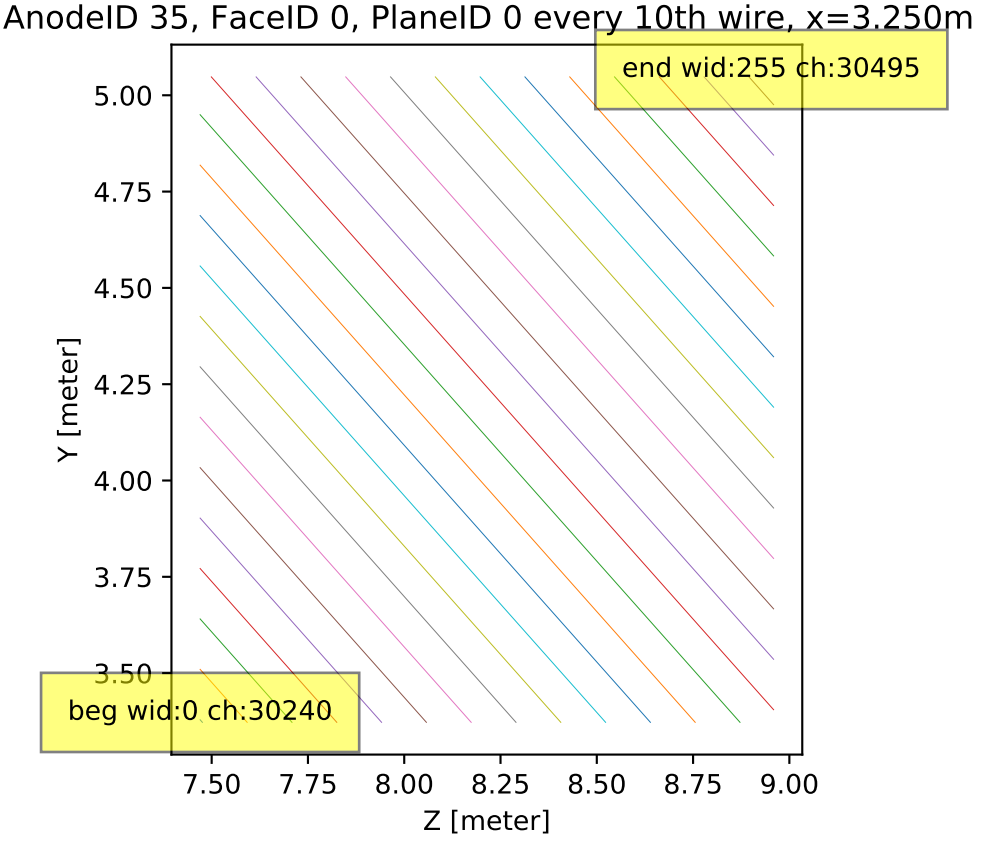

X vs Y anode: 34, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

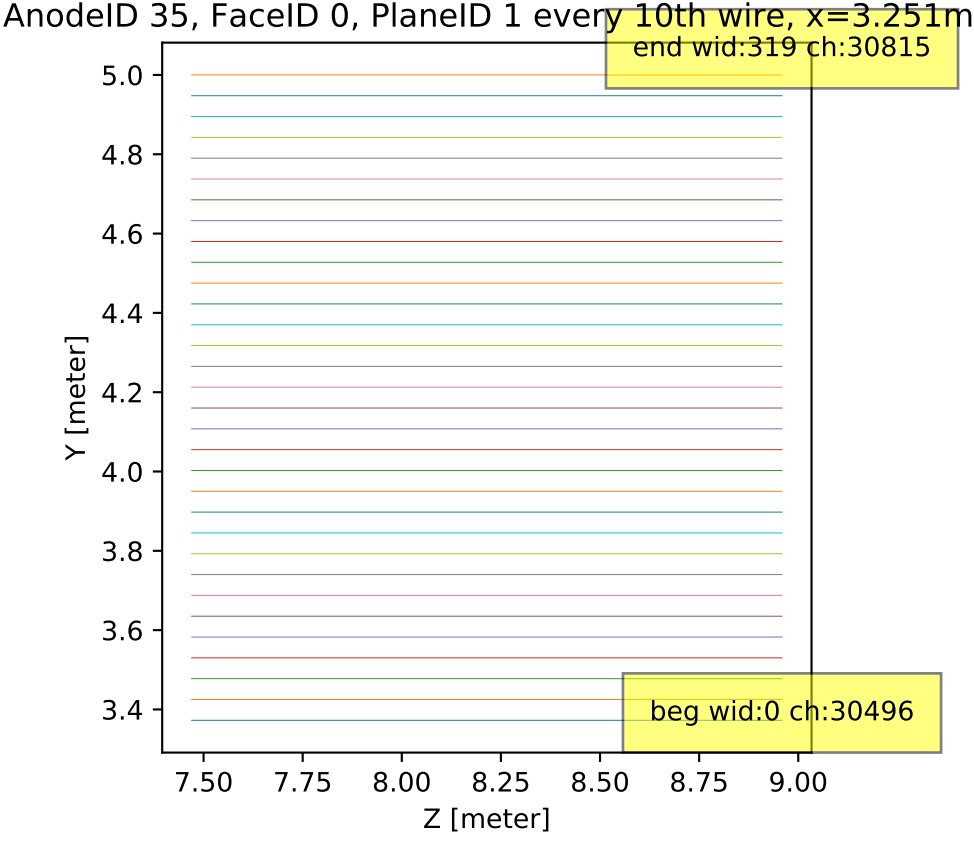

Z vs X anode: 34, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

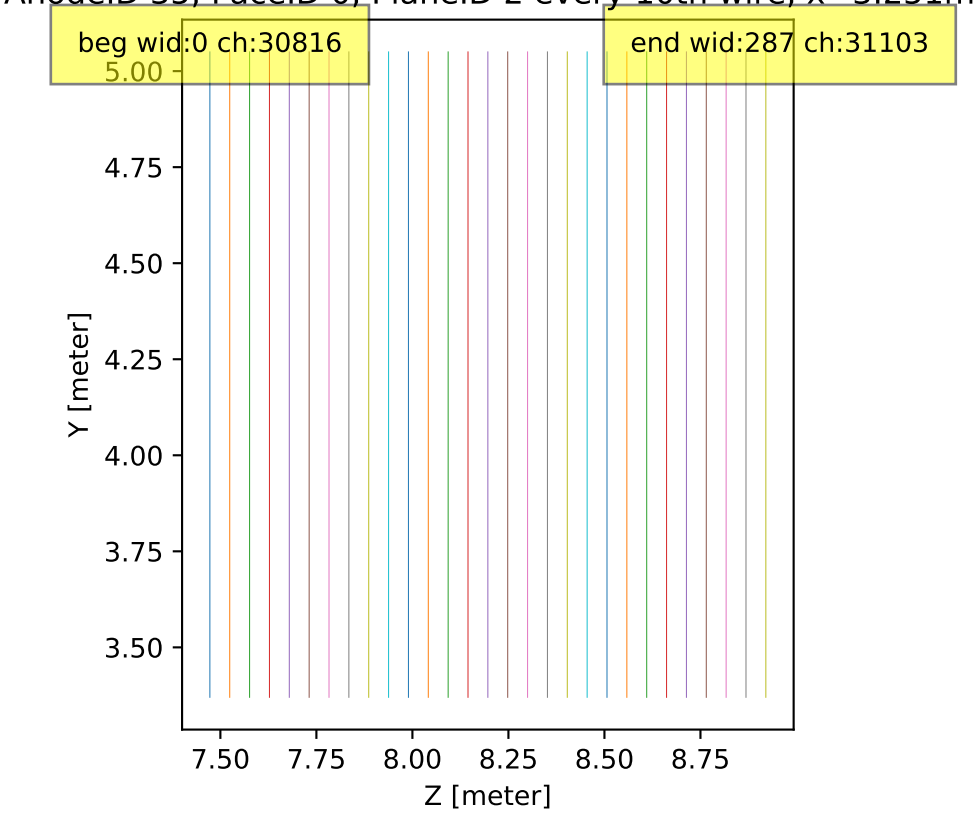

none anode: 34, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

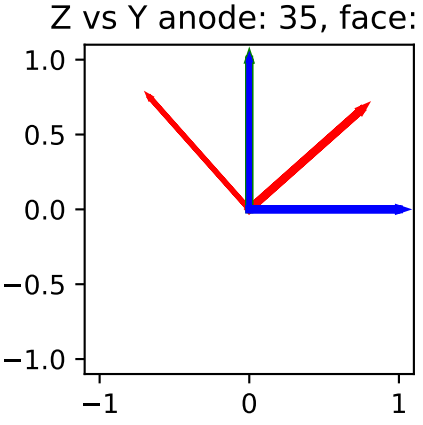

AnodeID 34 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
7.4
7.6
7.8
8.0
8.2
8.4
8.6
8.8
9.0

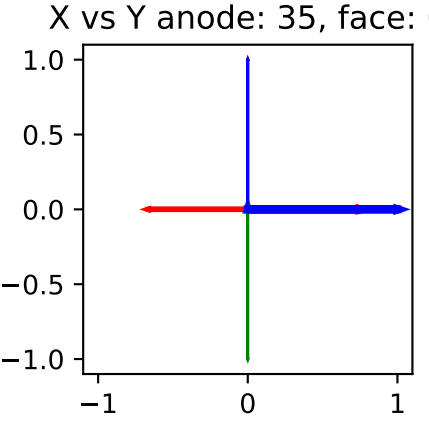

AnodeID 34 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
7.4
7.6
7.8
8.0
8.2
8.4
8.6
8.8
9.0

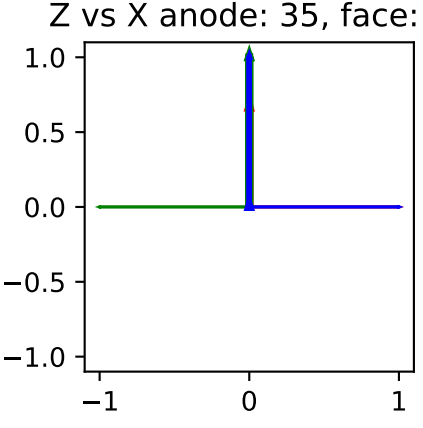

AnodeID 35, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:255 ch:30495
beg wid:0 ch:30240
Y [meter]
5.00
4.75
4.50
4.25
4.00
3.75
3.50
Z [meter]
7.50
7.75
8.00
8.25
8.50
8.75
9.00

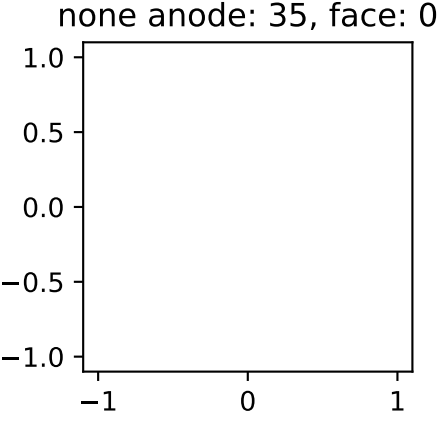

AnodeID 35, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
end wid:319 ch:30815
beg wid:0 ch:30496
Y [meter]
Z [meter]
5.0
4.8
4.6
4.4
4.2
4.0
3.8
3.6
3.4
7.50
7.75
8.00
8.25
8.50
8.75
9.00

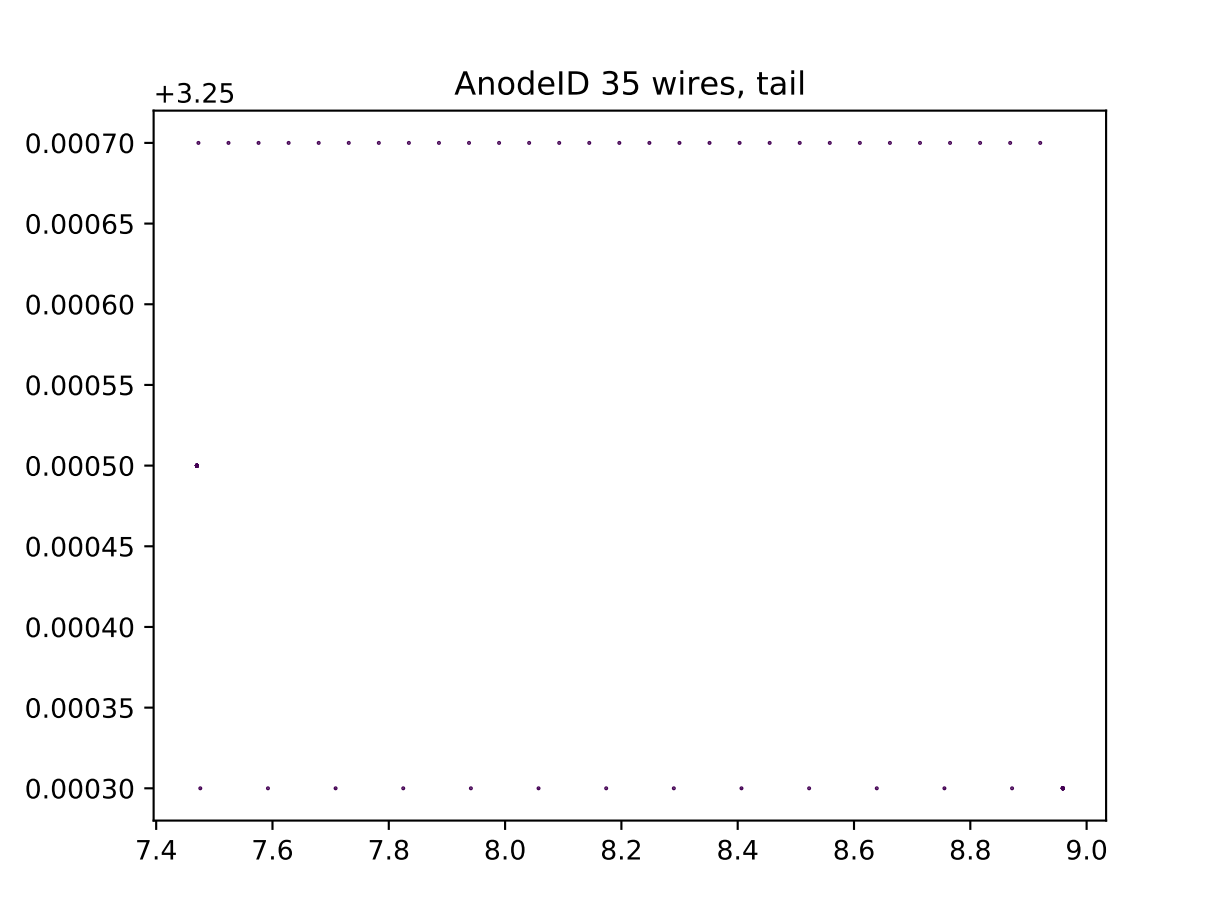

AnodeID 35, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:30816
end wid:287 ch:31103
5.00
4.75
4.50
4.25
4.00
3.75
3.50
Y [meter]
7.50
7.75
8.00
8.25
8.50
8.75
Z [meter]

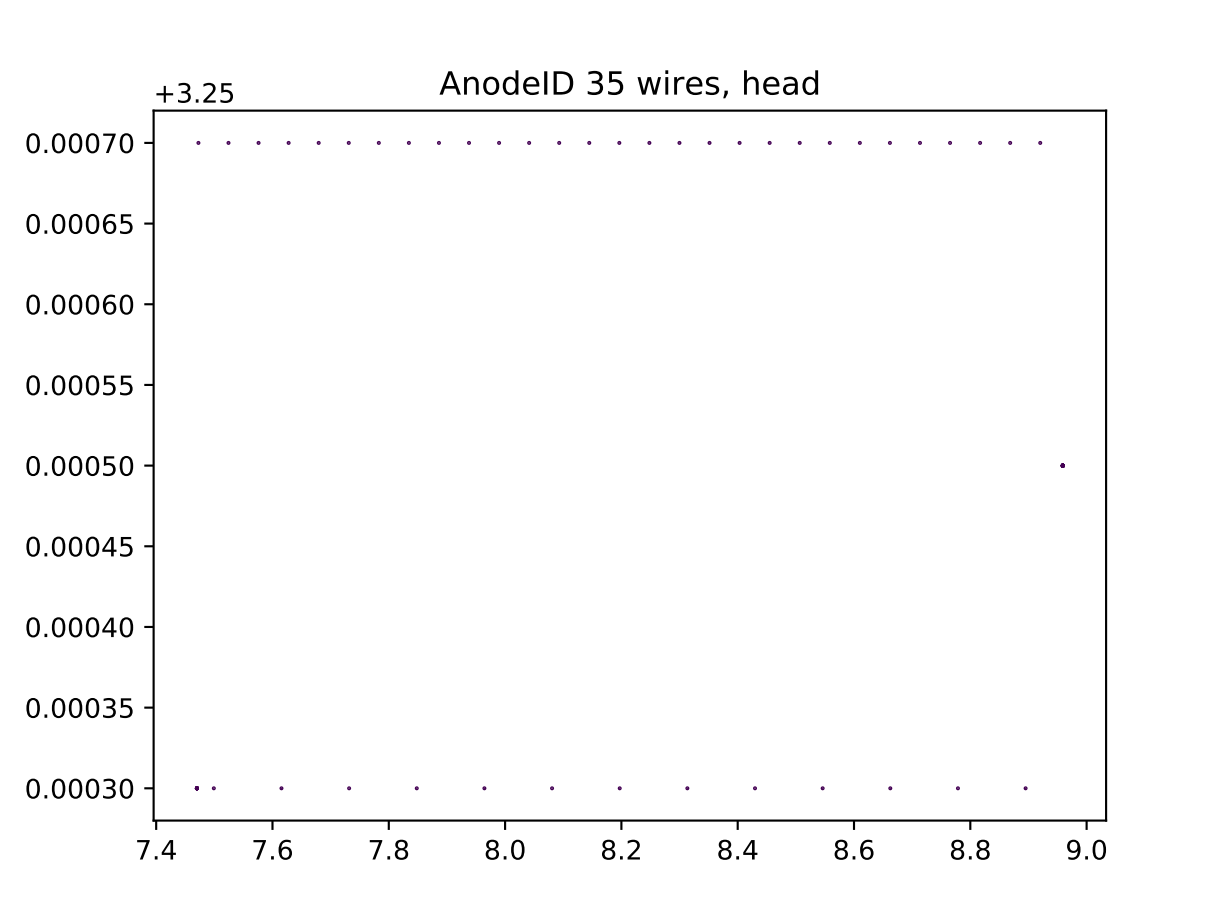

Z vs Y anode: 35, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

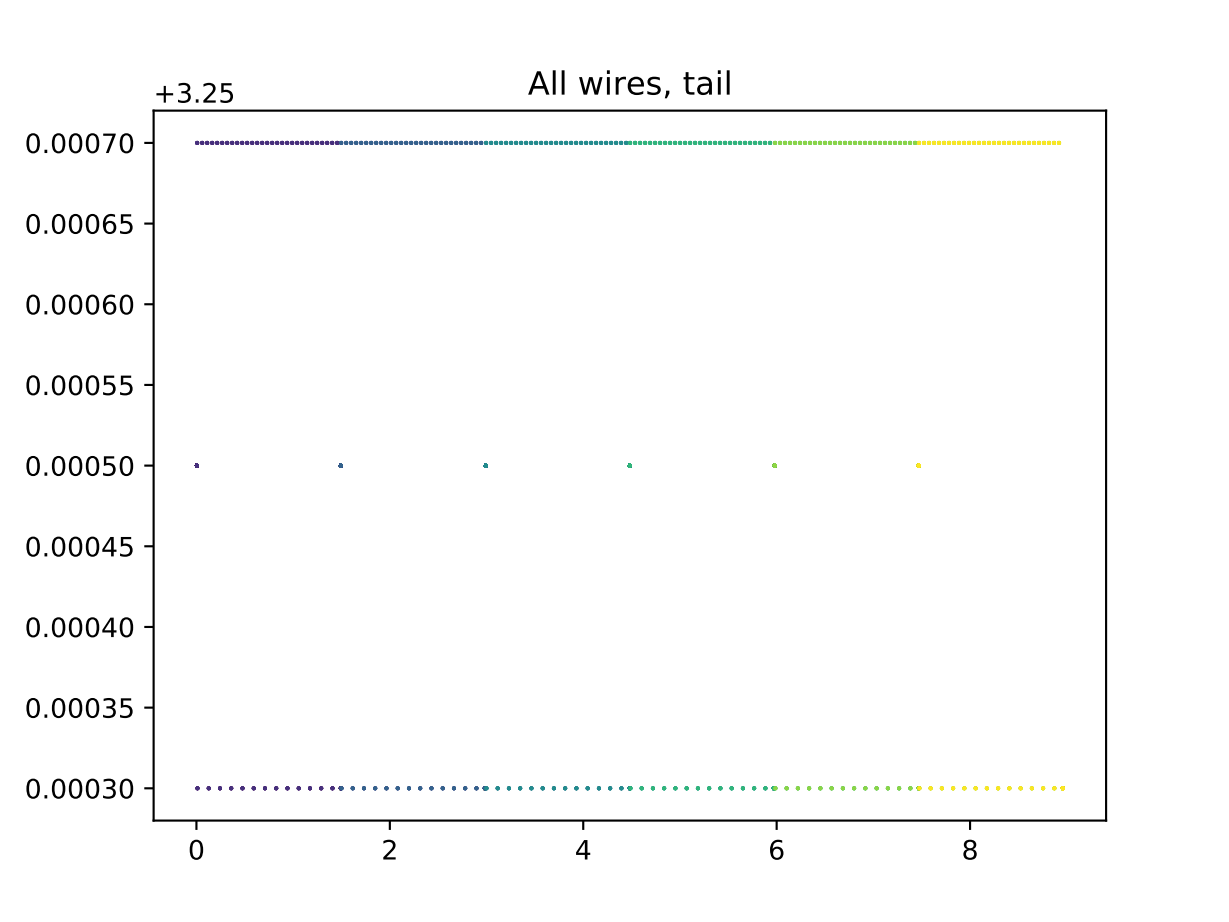

X vs Y anode: 35, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

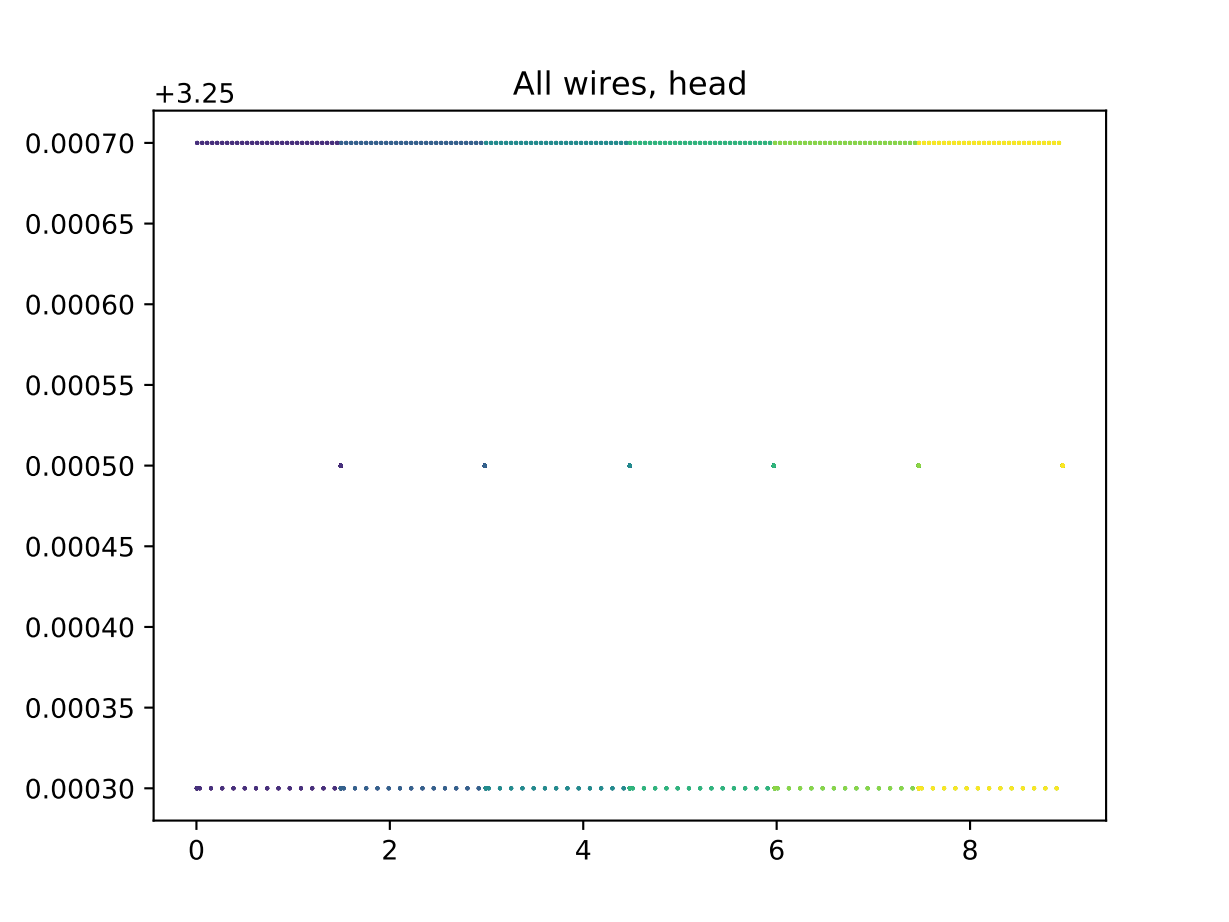

Z vs X anode: 35, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1


none anode: 35, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1


AnodeID 35 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
7.4
7.6
7.8
8.0
8.2
8.4
8.6
8.8
9.0


AnodeID 35 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
7.4
7.6
7.8
8.0
8.2
8.4
8.6
8.8
9.0


All wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
0
2
4
6
8


All wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
0
2
4
6
8