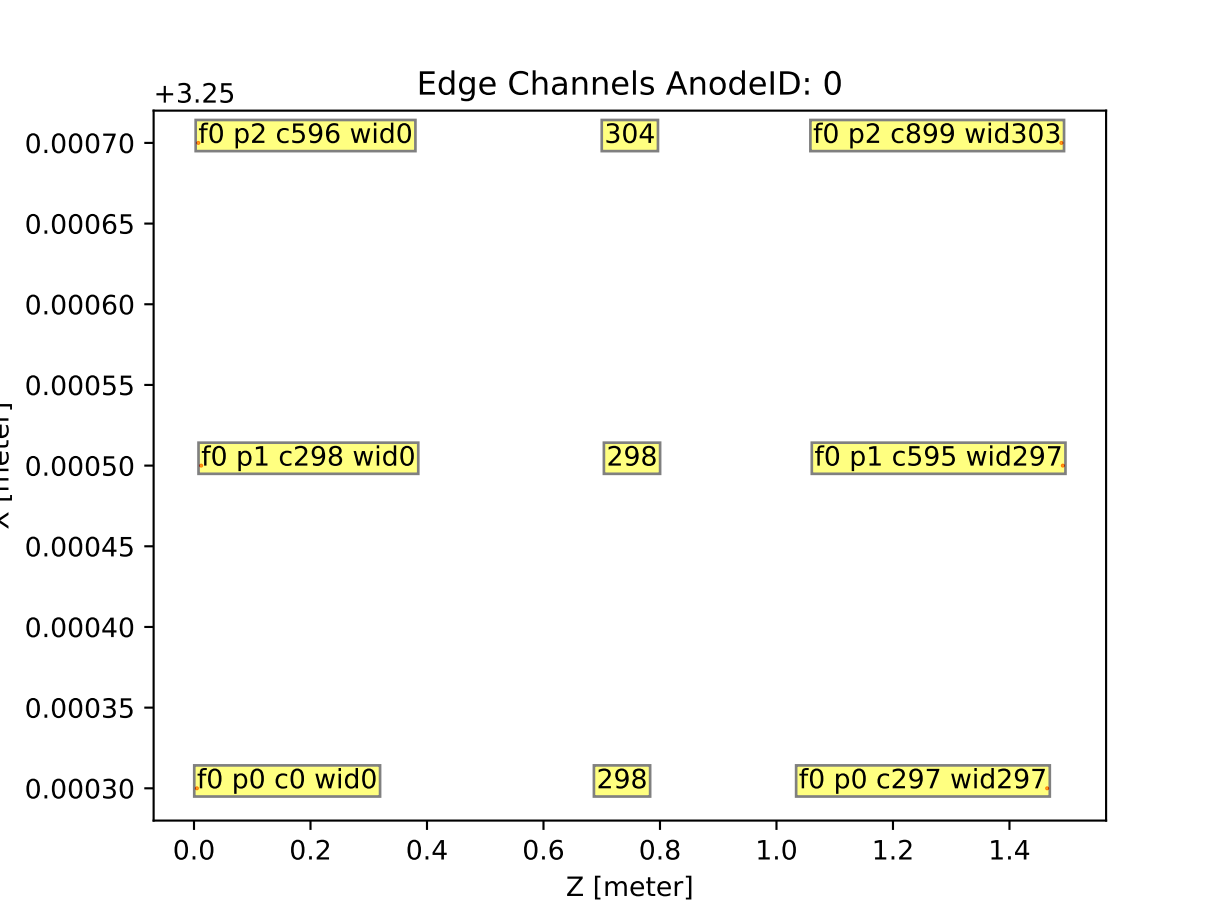
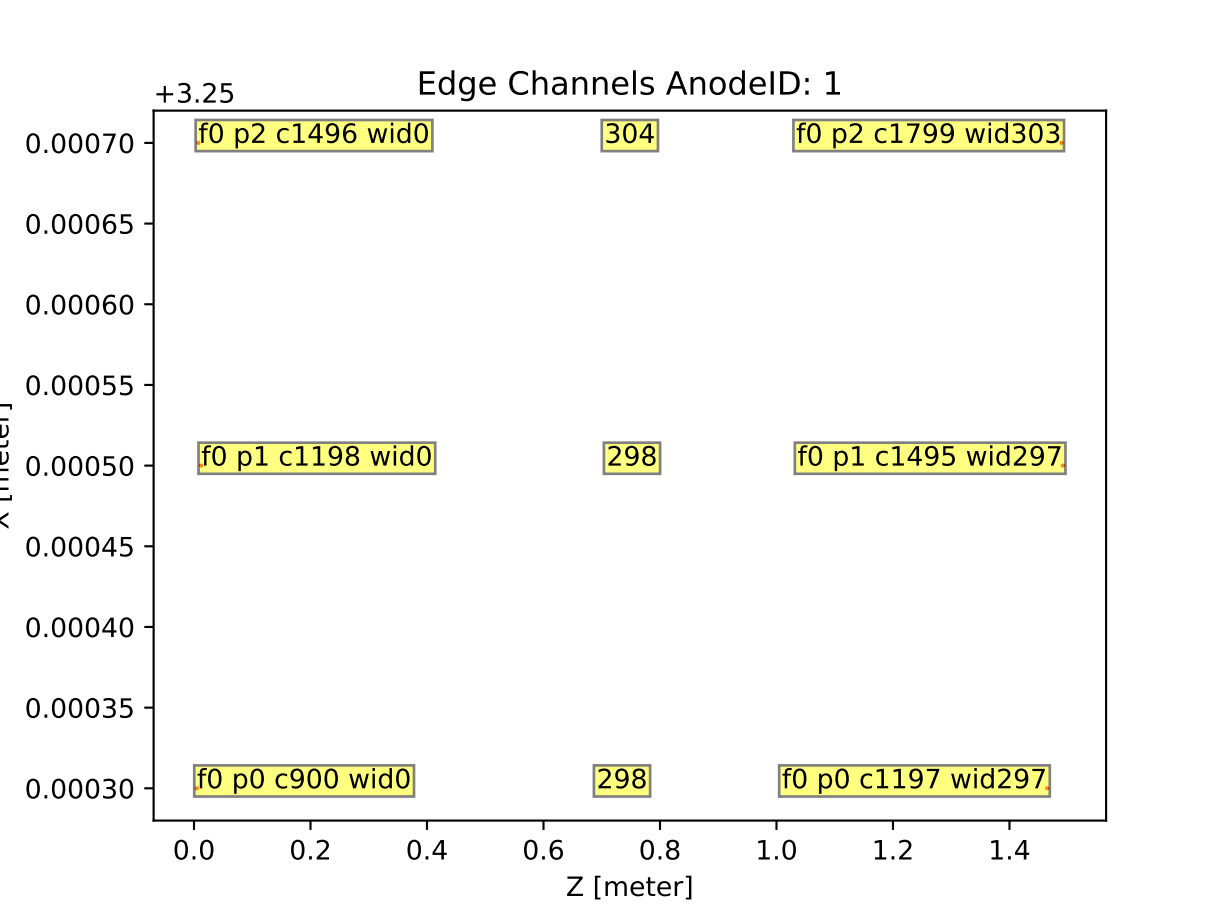
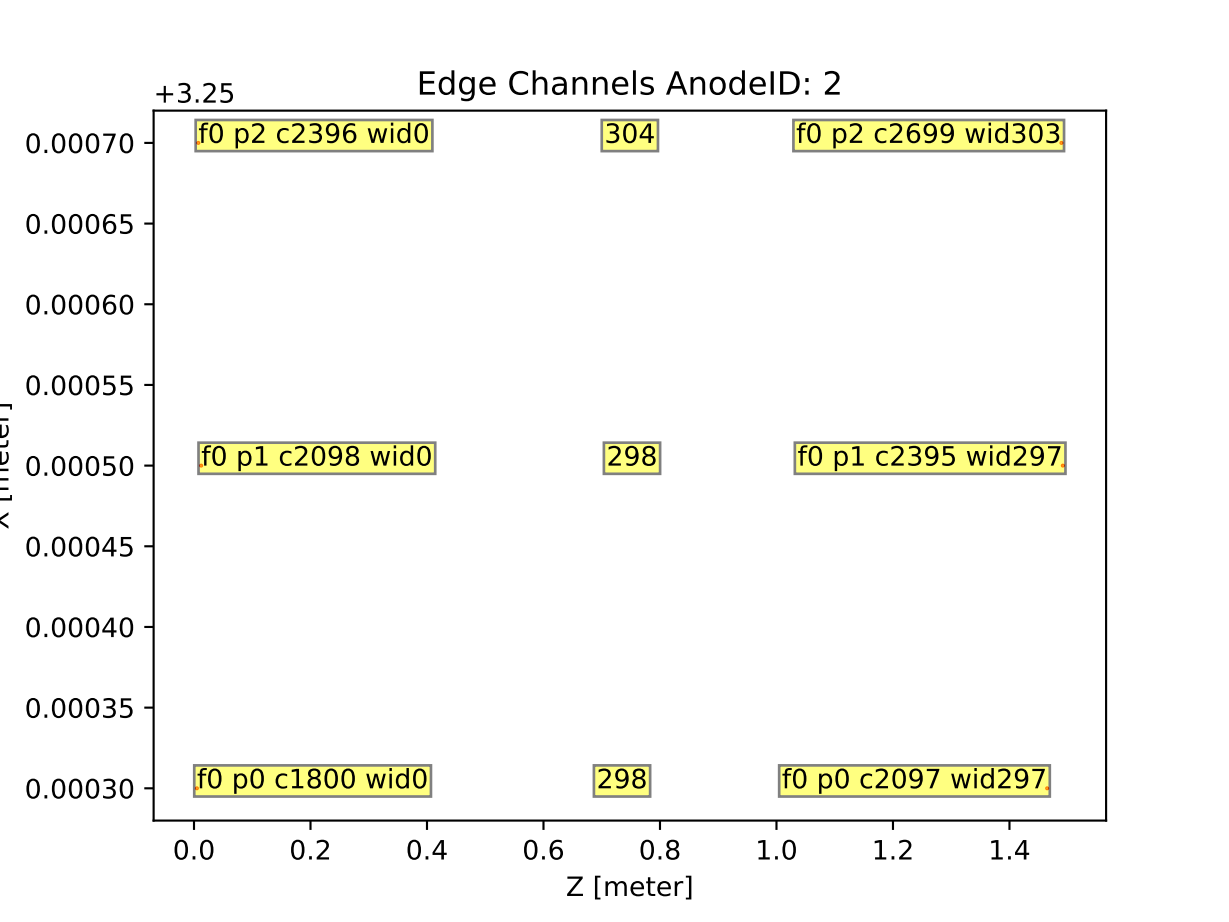
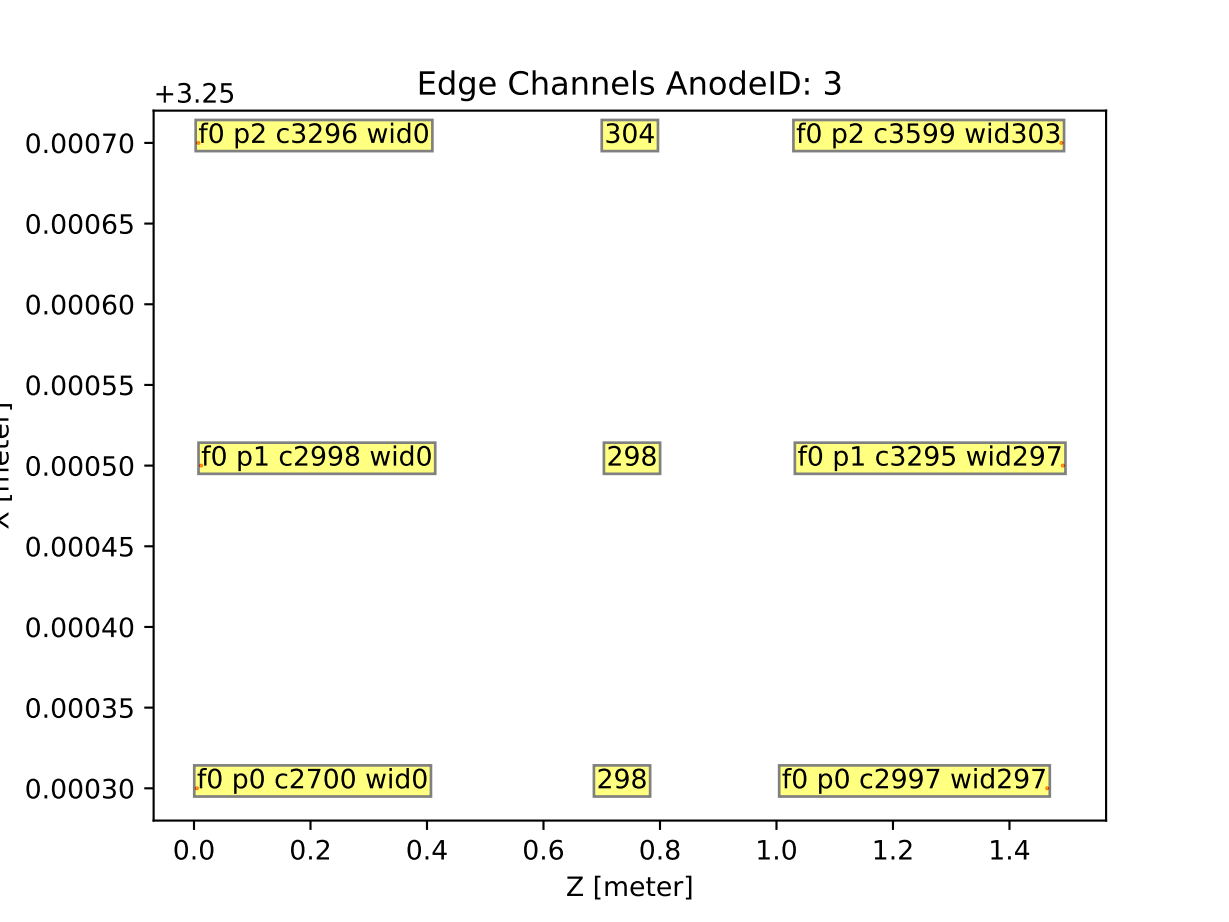
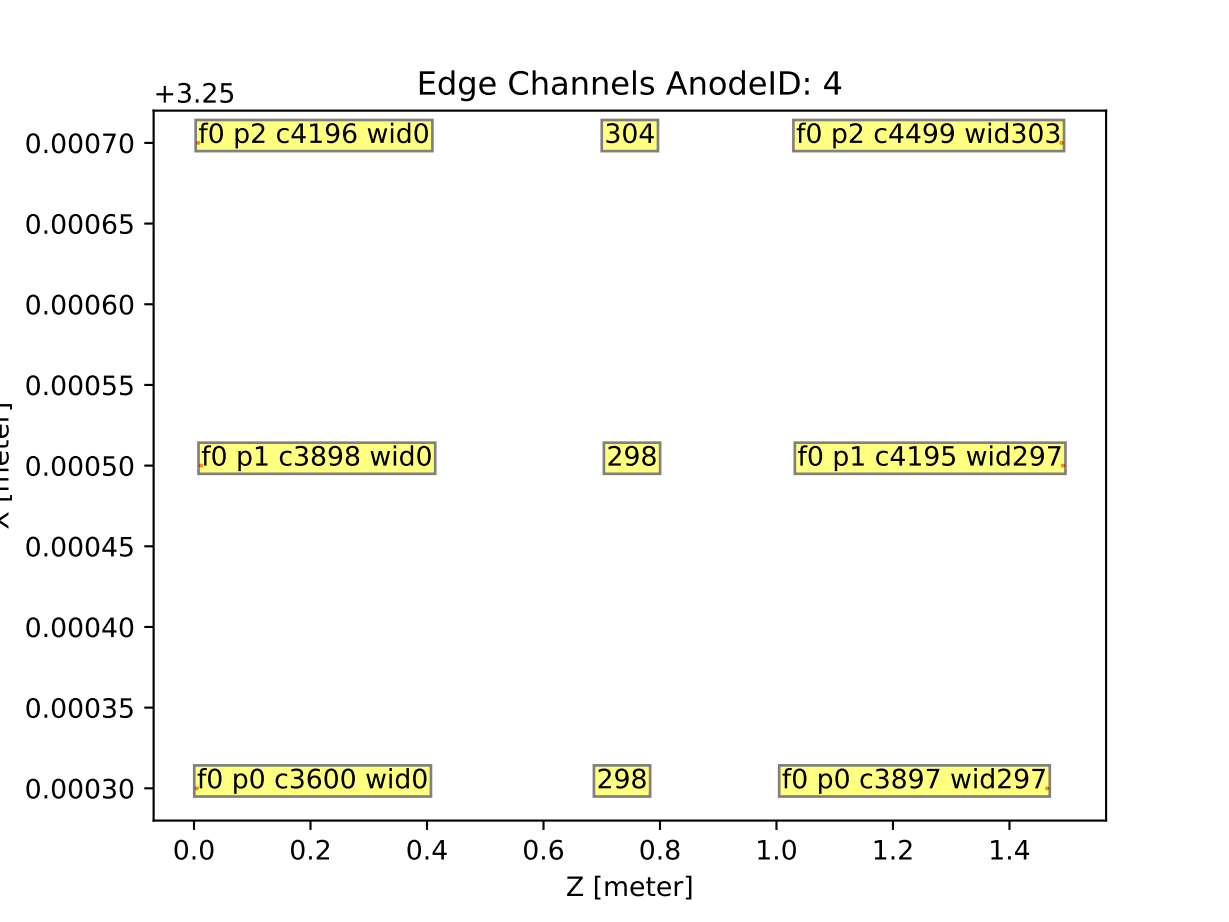
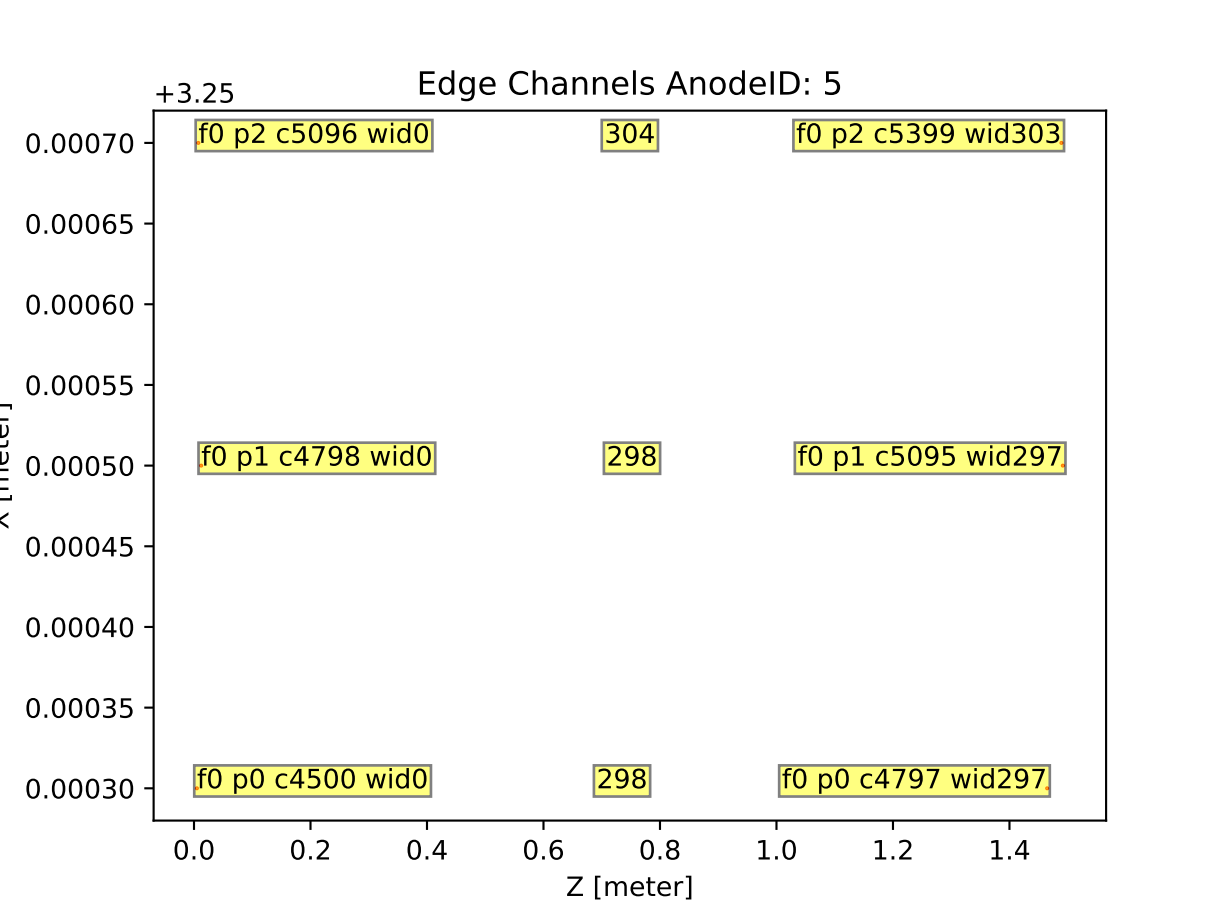

Edge Channels AnodeID: 0
+3.25
f0 p2 c596 wid0
304
f0 p2 c899 wid303
f0 p1 c298 wid0
298
f0 p1 c595 wid297
f0 p0 c0 wid0
298
f0 p0 c297 wid297
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
Z [meter]

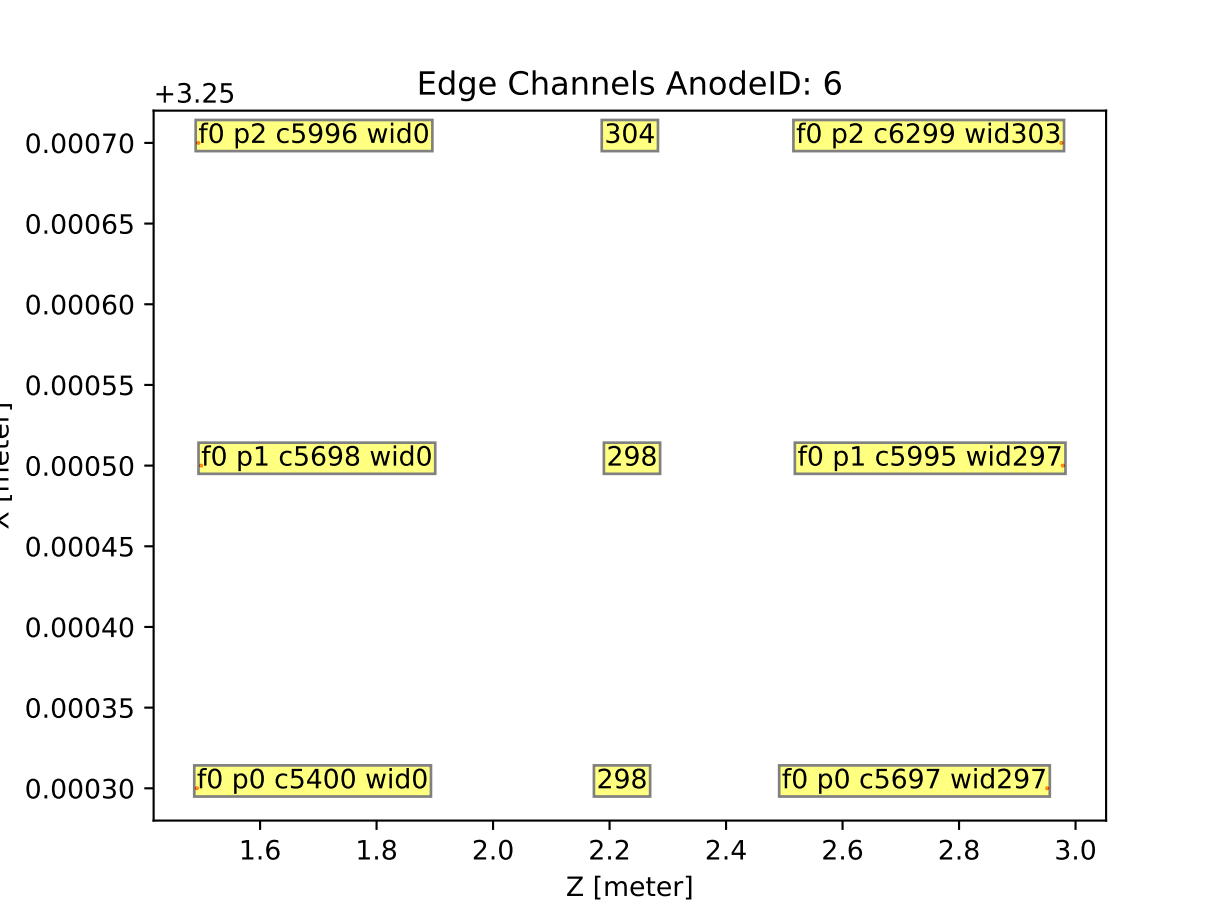

Edge Channels AnodeID: 1
+3.25
f0 p2 c1496 wid0
304
f0 p2 c1799 wid303
f0 p1 c1198 wid0
298
f0 p1 c1495 wid297
f0 p0 c900 wid0
298
f0 p0 c1197 wid297
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
Z [meter]

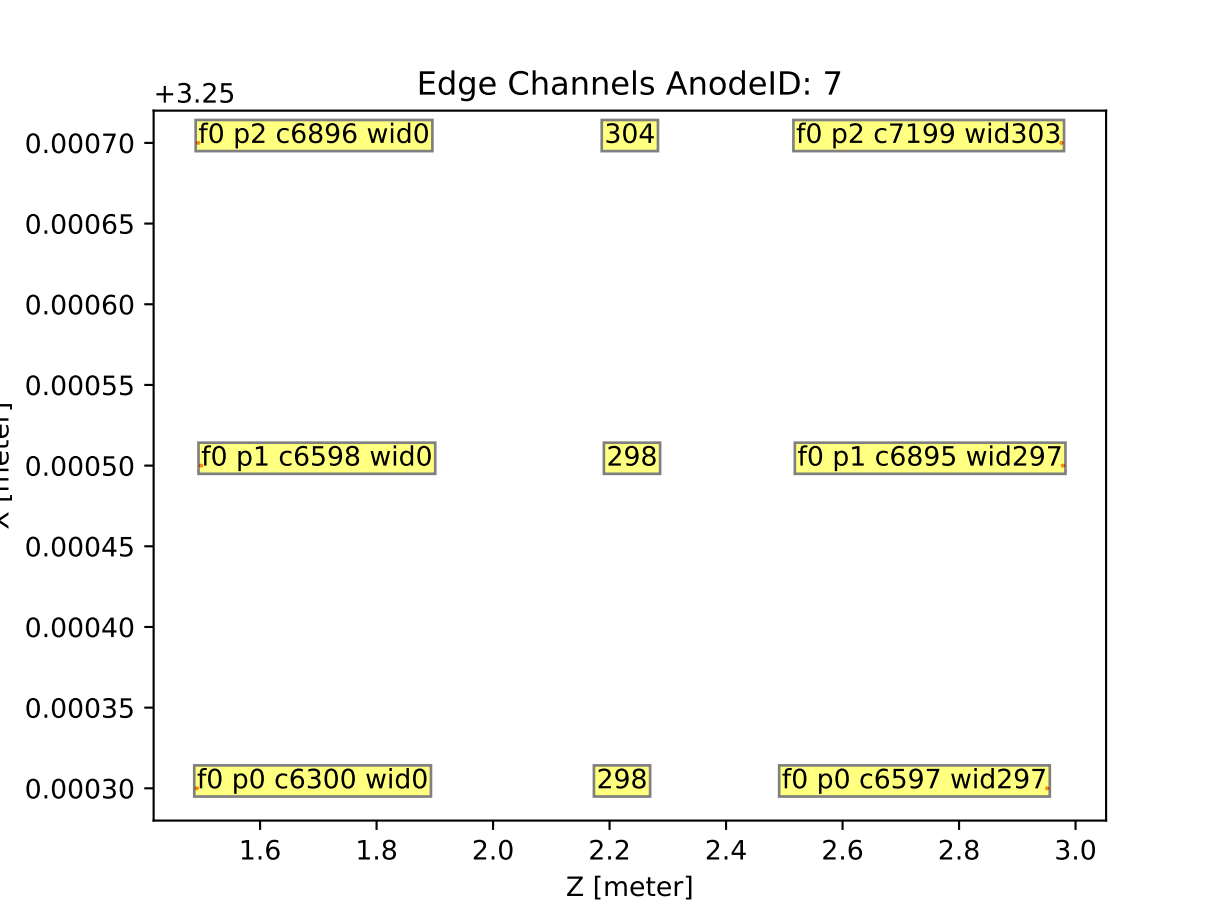

Edge Channels AnodeID: 2
+3.25
f0 p2 c2396 wid0
304
f0 p2 c2699 wid303
f0 p1 c2098 wid0
298
f0 p1 c2395 wid297
f0 p0 c1800 wid0
298
f0 p0 c2097 wid297
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
Z [meter]

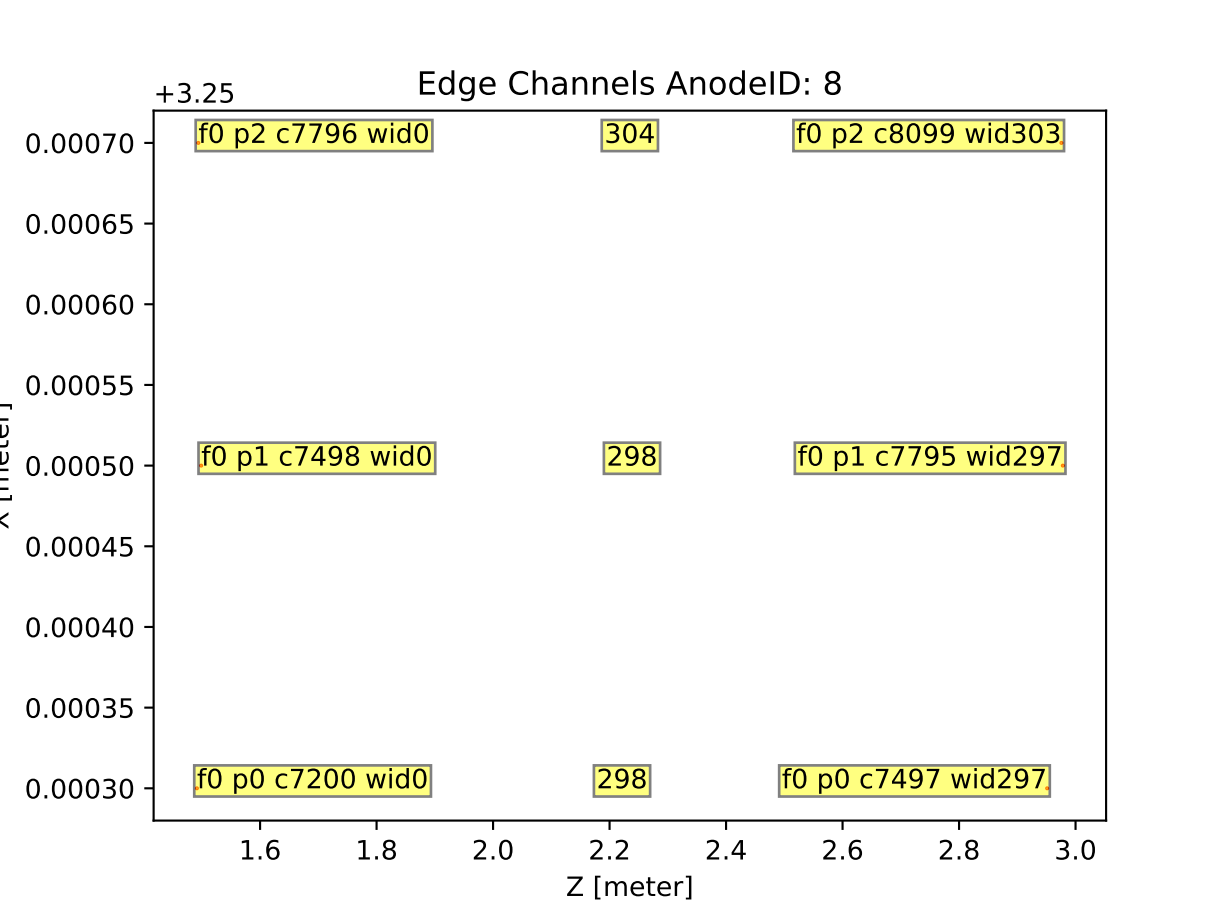

Edge Channels AnodeID: 3
+3.25
f0 p2 c3296 wid0
304
f0 p2 c3599 wid303
f0 p1 c2998 wid0
298
f0 p1 c3295 wid297
f0 p0 c2700 wid0
298
f0 p0 c2997 wid297
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
Z [meter]

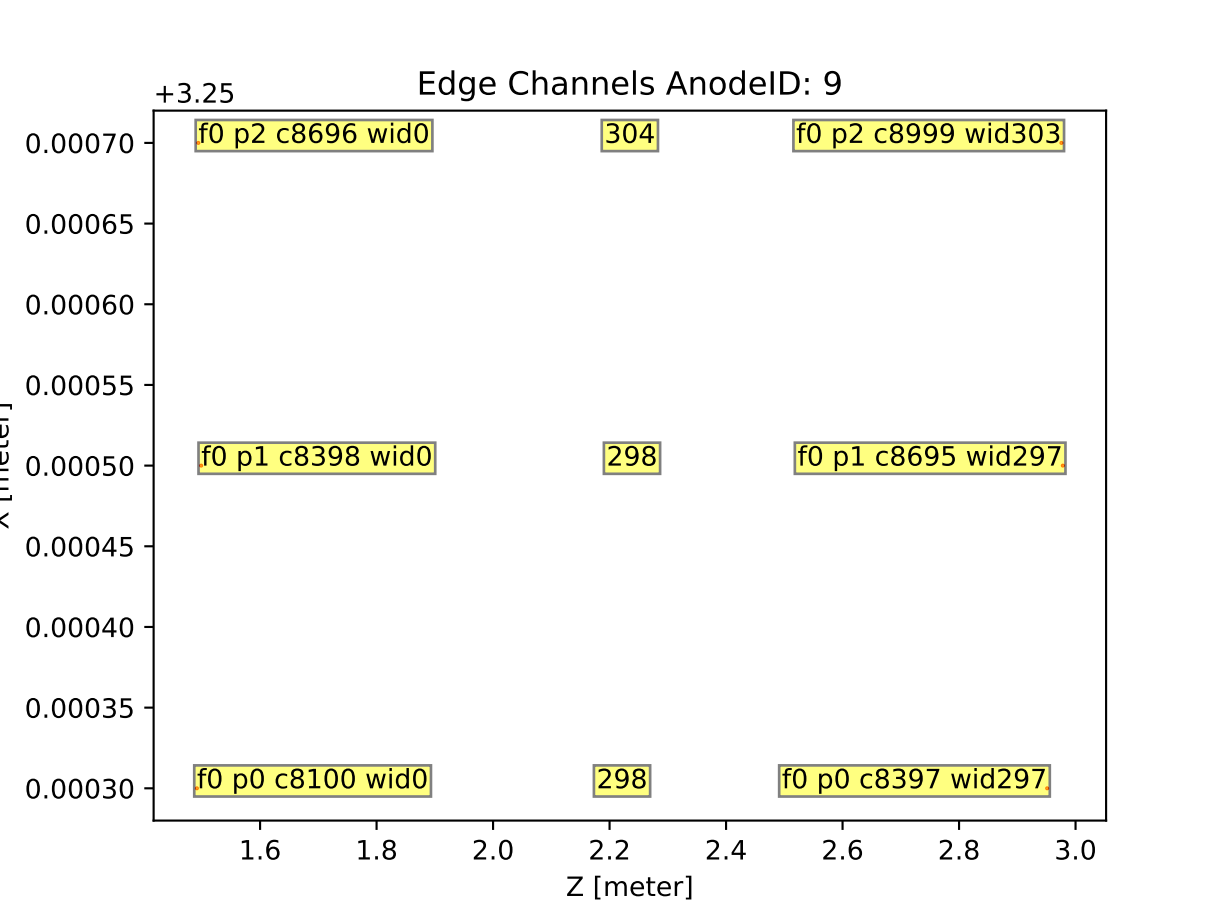

Edge Channels AnodeID: 4
+3.25
f0 p2 c4196 wid0
304
f0 p2 c4499 wid303
f0 p1 c3898 wid0
298
f0 p1 c4195 wid297
f0 p0 c3600 wid0
298
f0 p0 c3897 wid297
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
Z [meter]

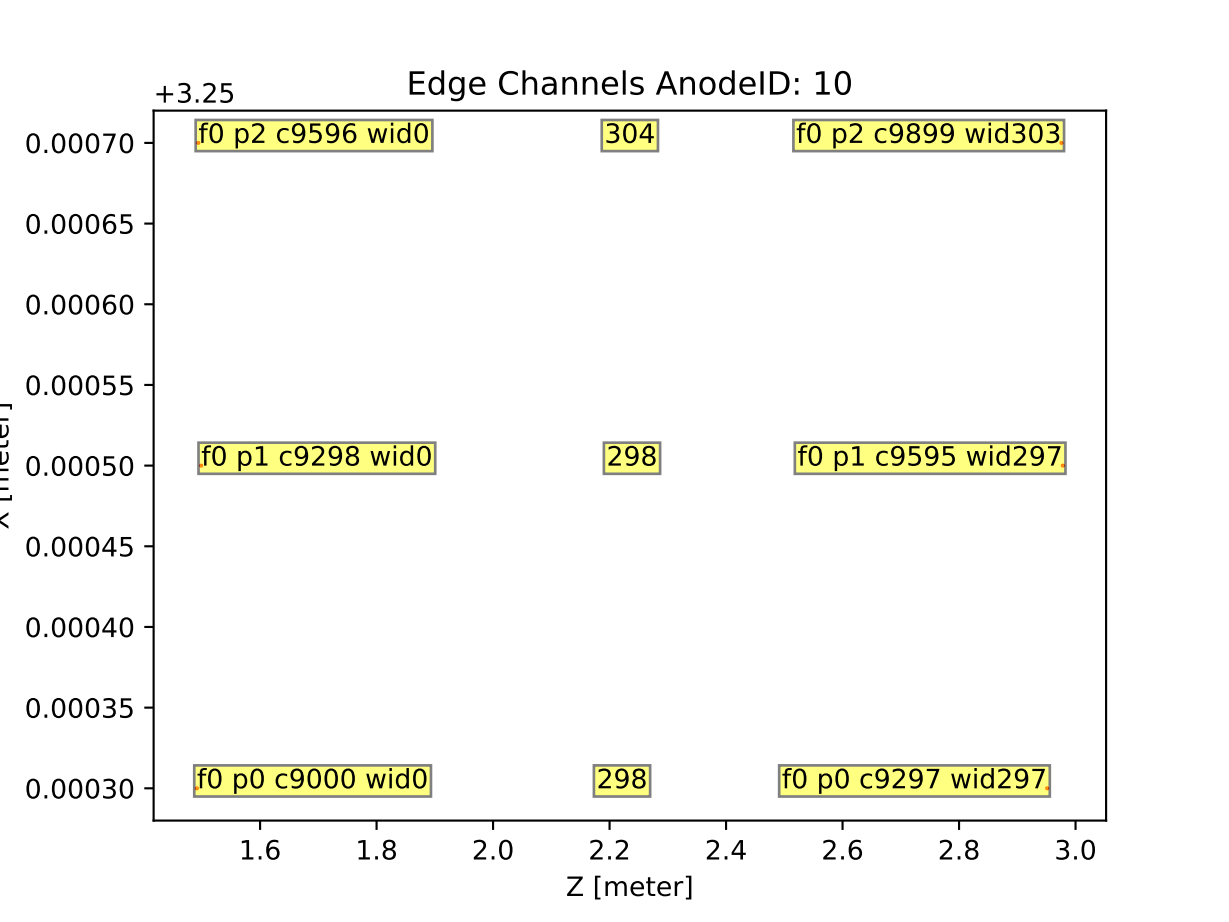

Edge Channels AnodeID: 5
+3.25
f0 p2 c5096 wid0
304
f0 p2 c5399 wid303
f0 p1 c4798 wid0
298
f0 p1 c5095 wid297
f0 p0 c4500 wid0
298
f0 p0 c4797 wid297
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
Z [meter]

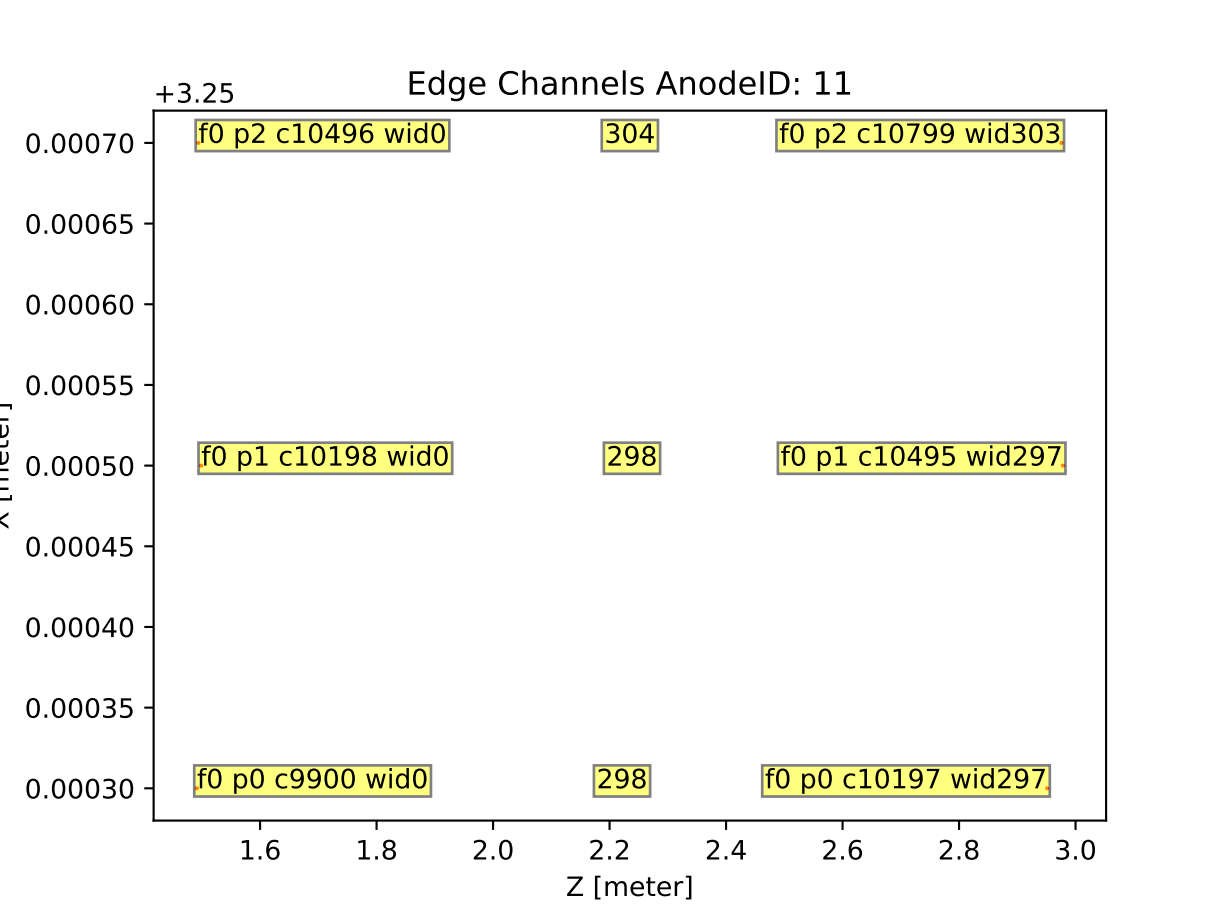

Edge Channels AnodeID: 6
+3.25
f0 p2 c5996 wid0
304
f0 p2 c6299 wid303
f0 p1 c5698 wid0
298
f0 p1 c5995 wid297
f0 p0 c5400 wid0
298
f0 p0 c5697 wid297
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
1.6
1.8
2.0
2.2
2.4
2.6
2.8
3.0
Z [meter]

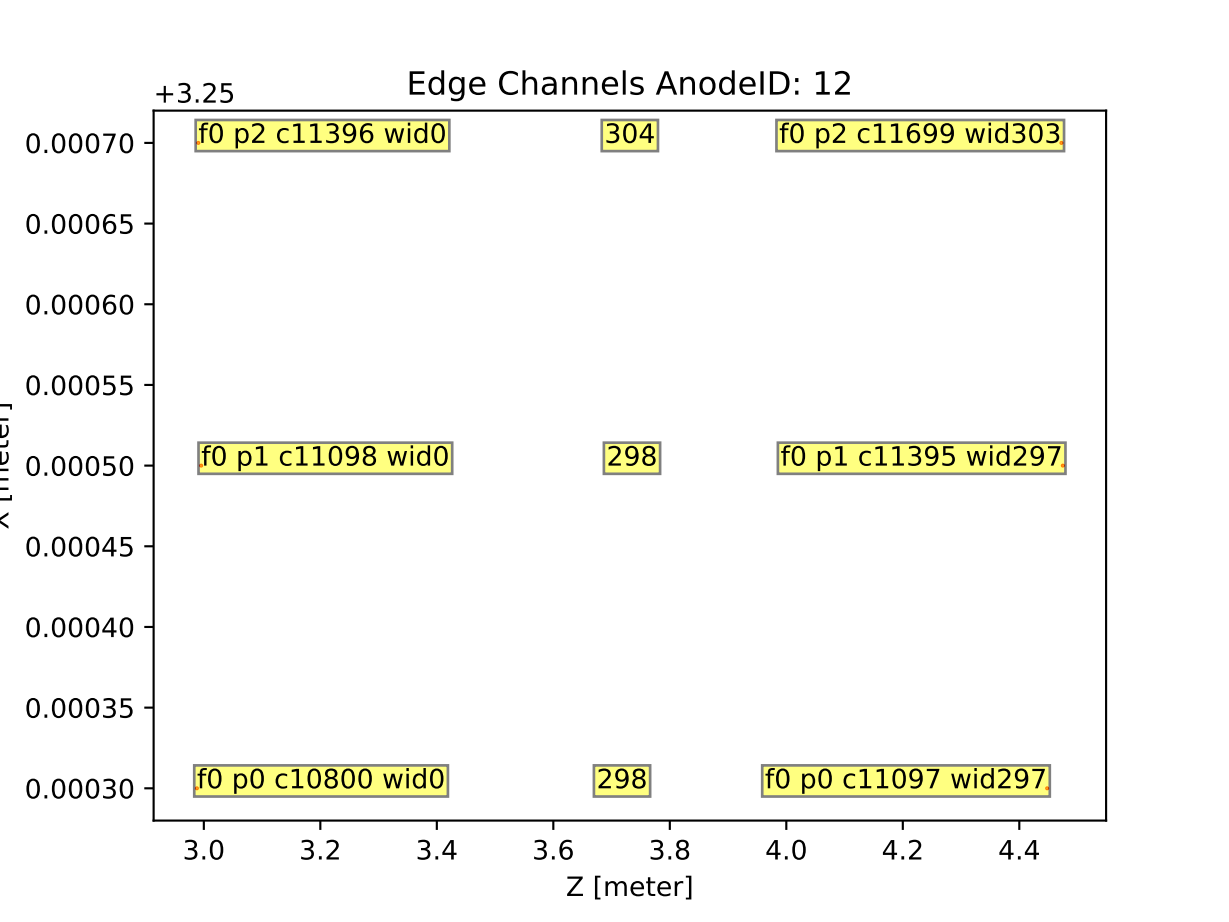

Edge Channels AnodeID: 7
+3.25
f0 p2 c6896 wid0
304
f0 p2 c7199 wid303
f0 p1 c6598 wid0
298
f0 p1 c6895 wid297
f0 p0 c6300 wid0
298
f0 p0 c6597 wid297
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
1.6
1.8
2.0
2.2
2.4
2.6
2.8
3.0
Z [meter]

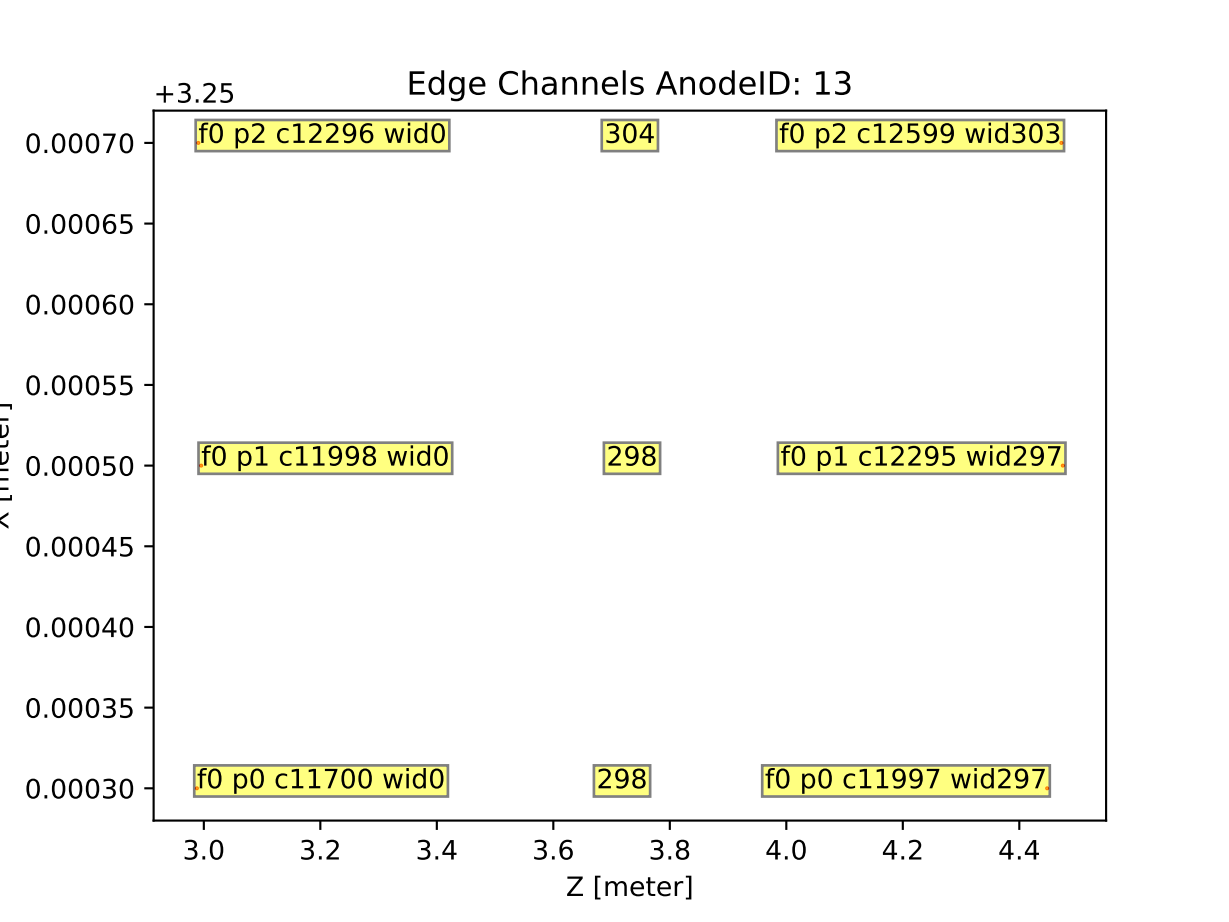

Edge Channels AnodeID: 8
+3.25
f0 p2 c7796 wid0
304
f0 p2 c8099 wid303
f0 p1 c7498 wid0
298
f0 p1 c7795 wid297
f0 p0 c7200 wid0
298
f0 p0 c7497 wid297
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
1.6
1.8
2.0
2.2
2.4
2.6
2.8
3.0
Z [meter]

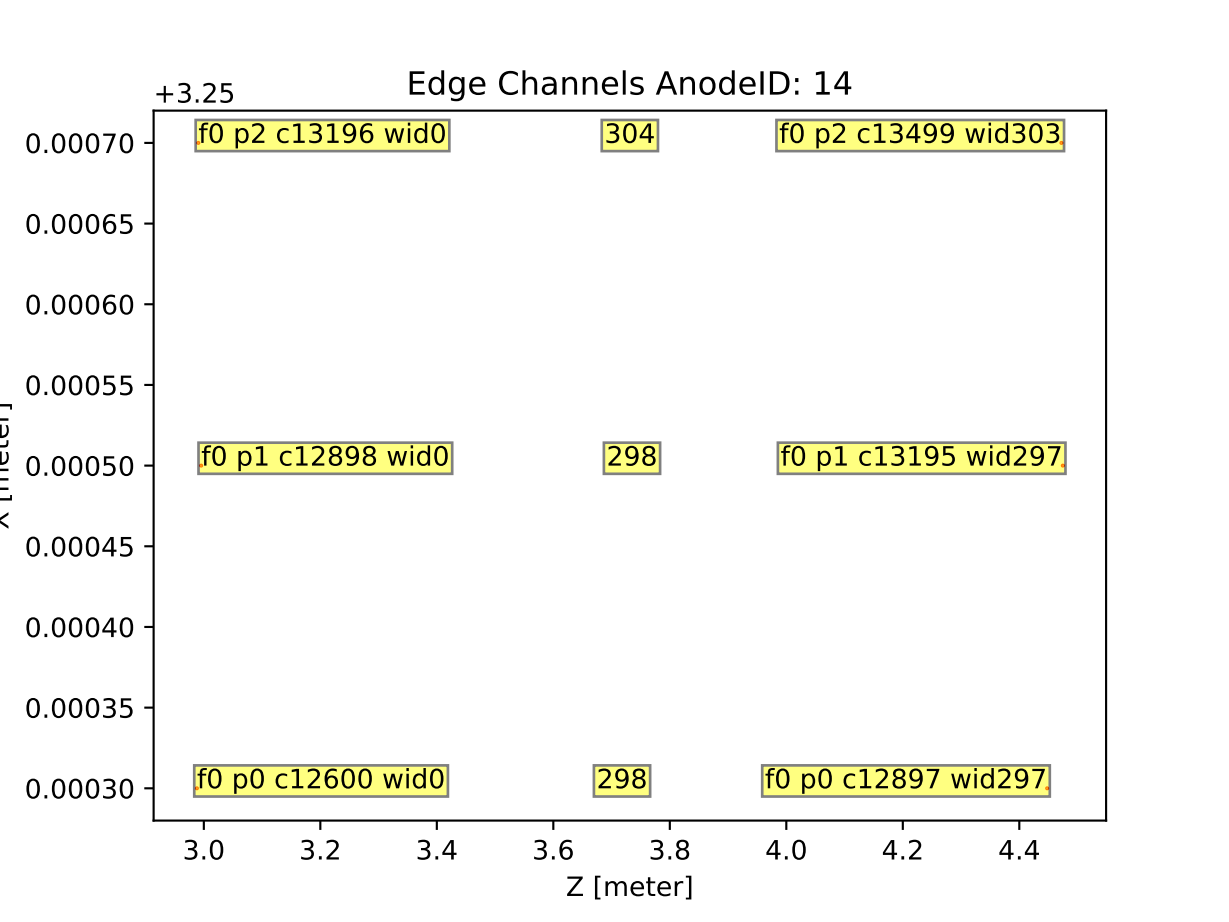

Edge Channels AnodeID: 9
+3.25
f0 p2 c8696 wid0
304
f0 p2 c8999 wid303
f0 p1 c8398 wid0
298
f0 p1 c8695 wid297
f0 p0 c8100 wid0
298
f0 p0 c8397 wid297
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
1.6
1.8
2.0
2.2
2.4
2.6
2.8
3.0
Z [meter]

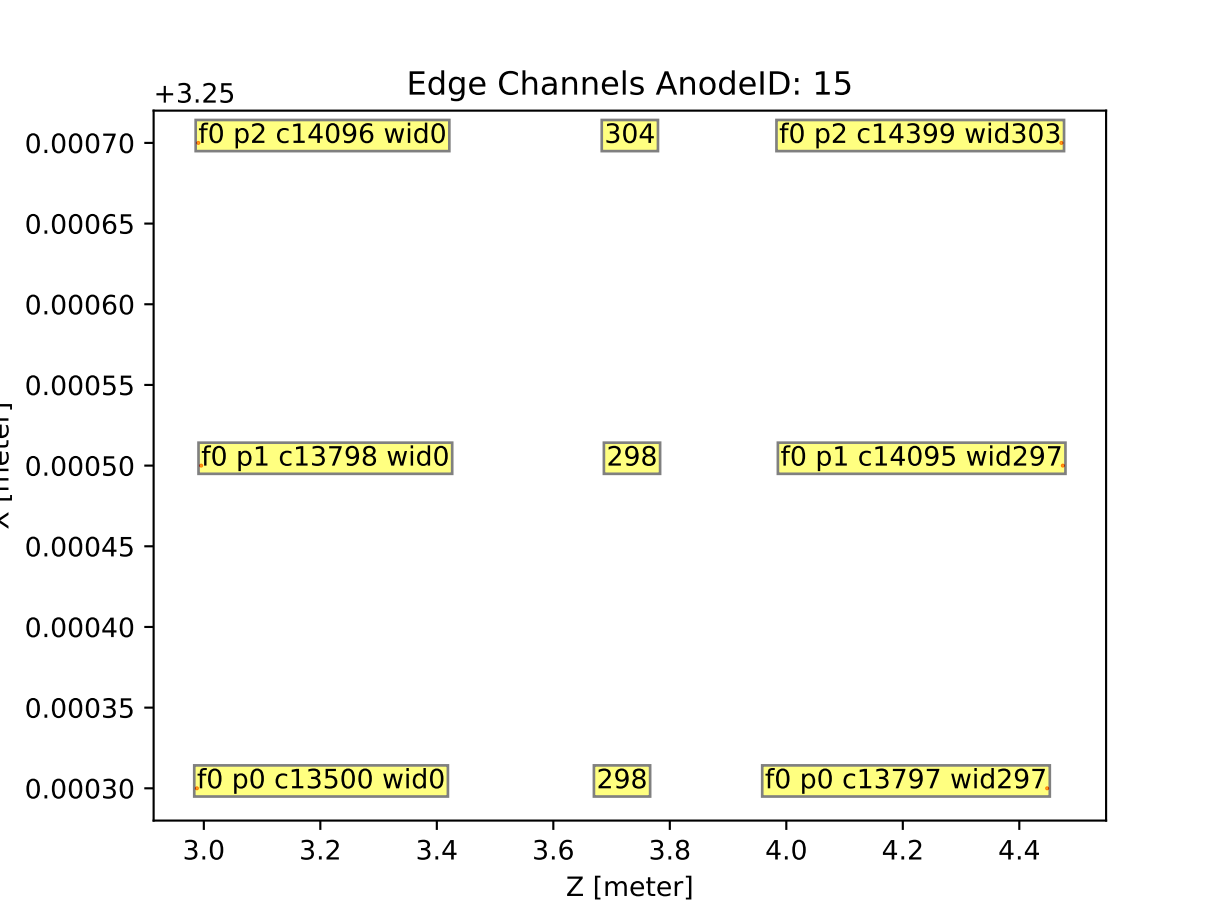

Edge Channels AnodeID: 10
+3.25
f0 p2 c9596 wid0
304
f0 p2 c9899 wid303
f0 p1 c9298 wid0
298
f0 p1 c9595 wid297
f0 p0 c9000 wid0
298
f0 p0 c9297 wid297
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
1.6
1.8
2.0
2.2
2.4
2.6
2.8
3.0
Z [meter]

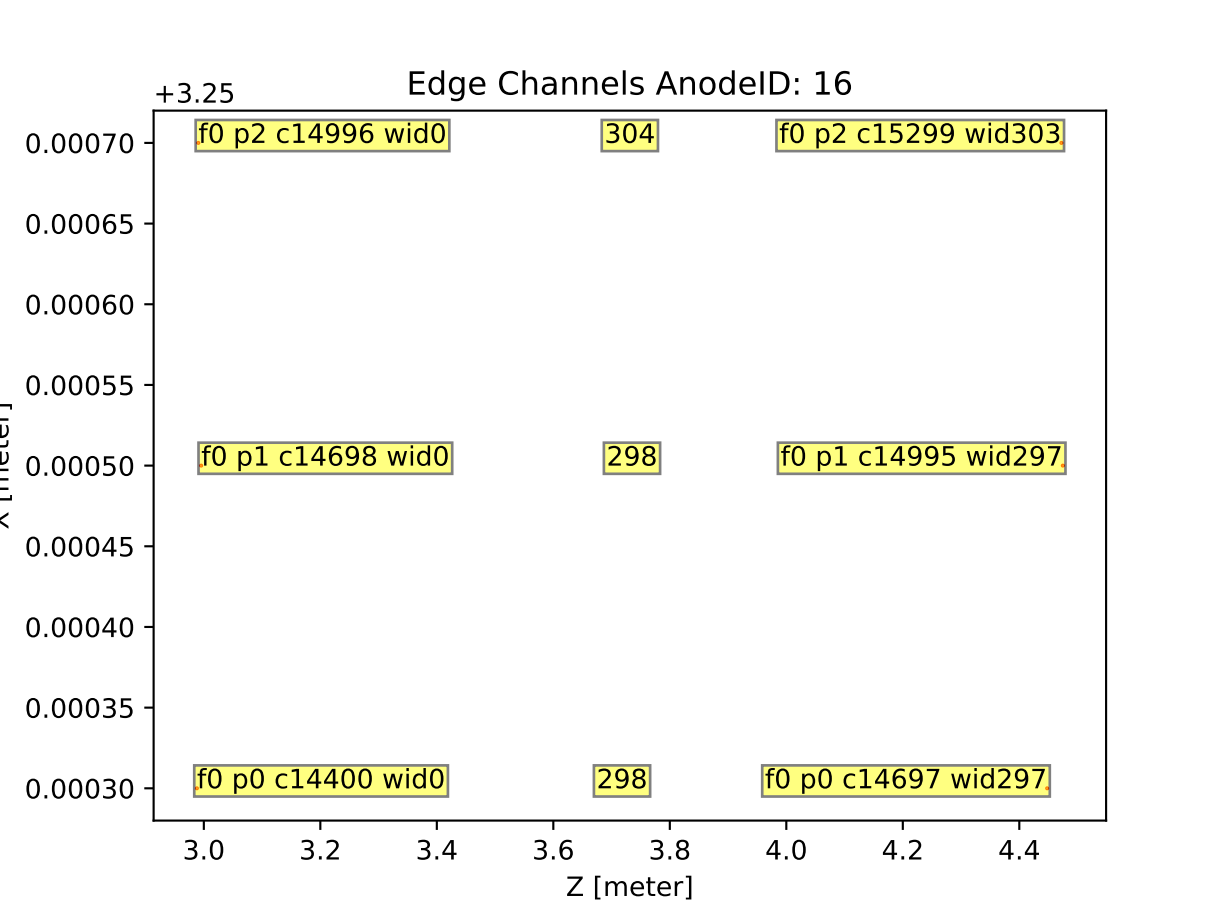

Edge Channels AnodeID: 11
+3.25
f0 p2 c10496 wid0
304
f0 p2 c10799 wid303
f0 p1 c10198 wid0
298
f0 p1 c10495 wid297
f0 p0 c9900 wid0
298
f0 p0 c10197 wid297
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
1.6
1.8
2.0
2.2
2.4
2.6
2.8
3.0
Z [meter]

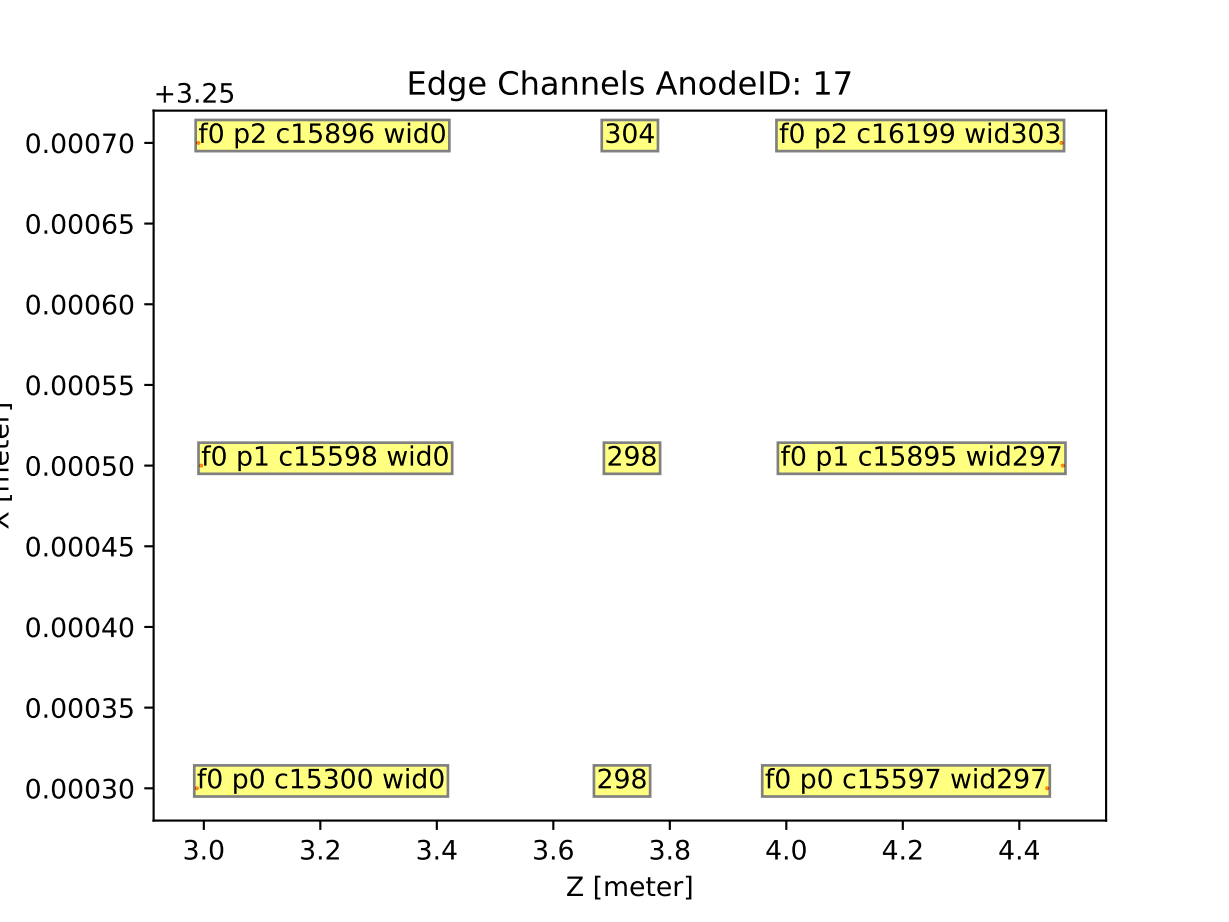

Edge Channels AnodeID: 12
+3.25
f0 p2 c11396 wid0
304
f0 p2 c11699 wid303
f0 p1 c11098 wid0
298
f0 p1 c11395 wid297
f0 p0 c10800 wid0
298
f0 p0 c11097 wid297
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
3.0
3.2
3.4
3.6
3.8
4.0
4.2
4.4
Z [meter]

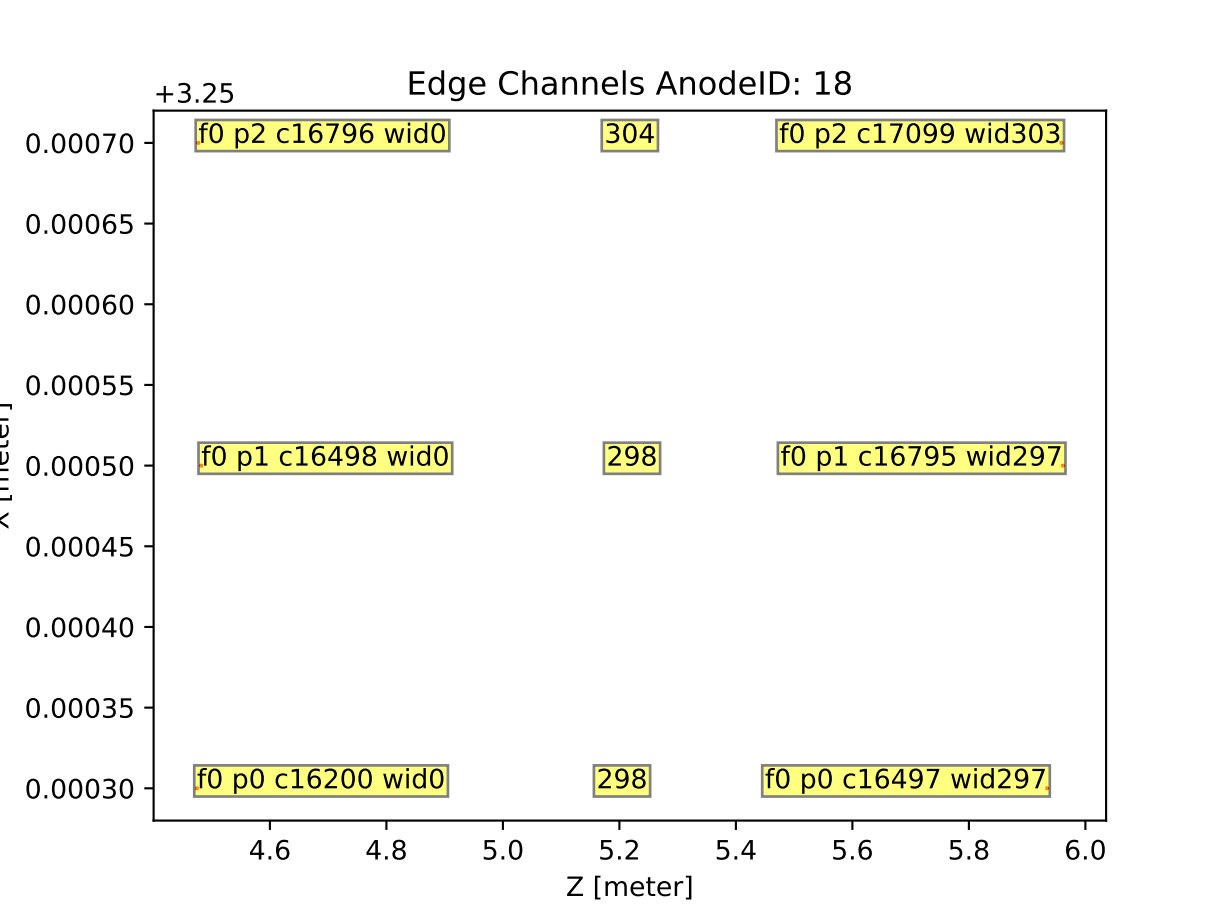

Edge Channels AnodeID: 13
+3.25
f0 p2 c12296 wid0
304
f0 p2 c12599 wid303
f0 p1 c11998 wid0
298
f0 p1 c12295 wid297
f0 p0 c11700 wid0
298
f0 p0 c11997 wid297
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
3.0
3.2
3.4
3.6
3.8
4.0
4.2
4.4
Z [meter]

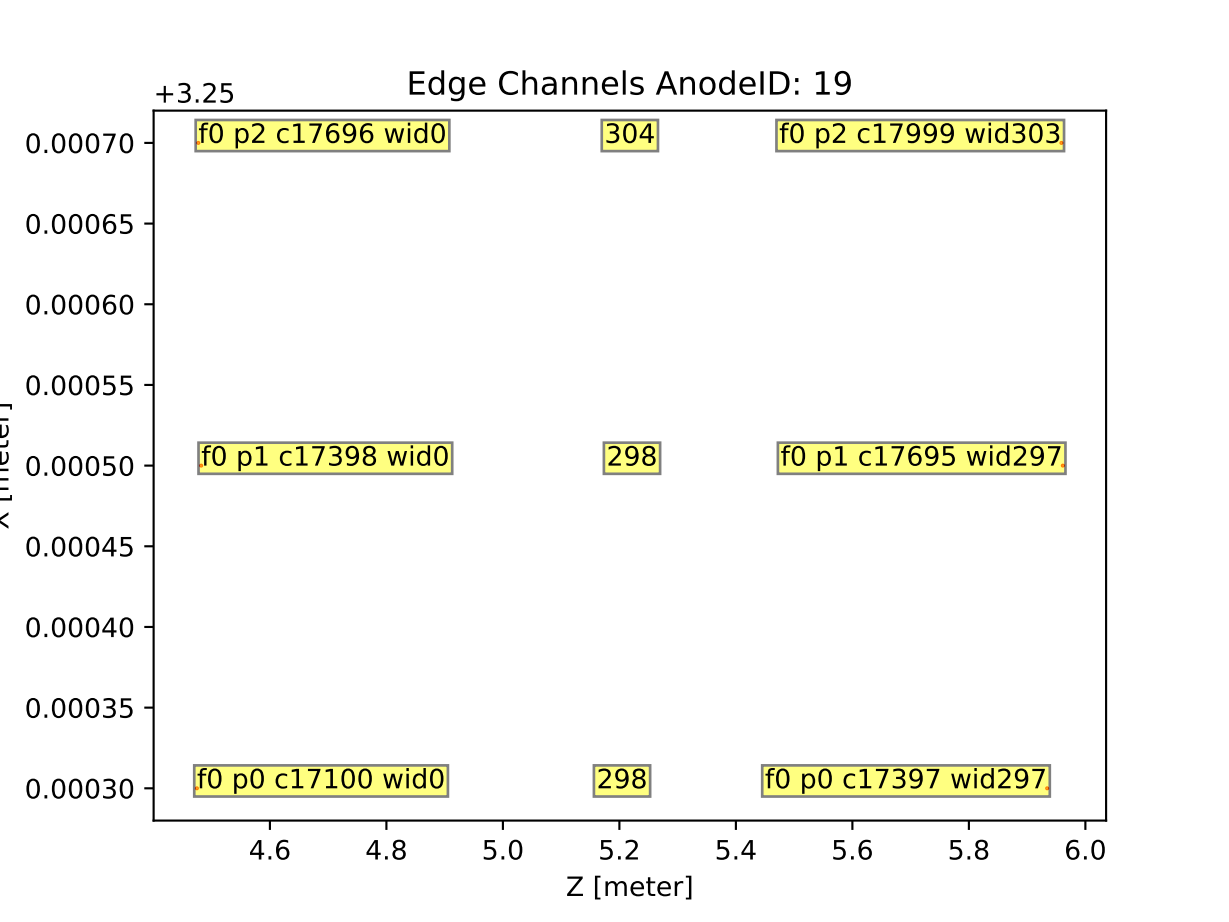

Edge Channels AnodeID: 14
+3.25
f0 p2 c13196 wid0
304
f0 p2 c13499 wid303
f0 p1 c12898 wid0
298
f0 p1 c13195 wid297
f0 p0 c12600 wid0
298
f0 p0 c12897 wid297
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
3.0
3.2
3.4
3.6
3.8
4.0
4.2
4.4
Z [meter]

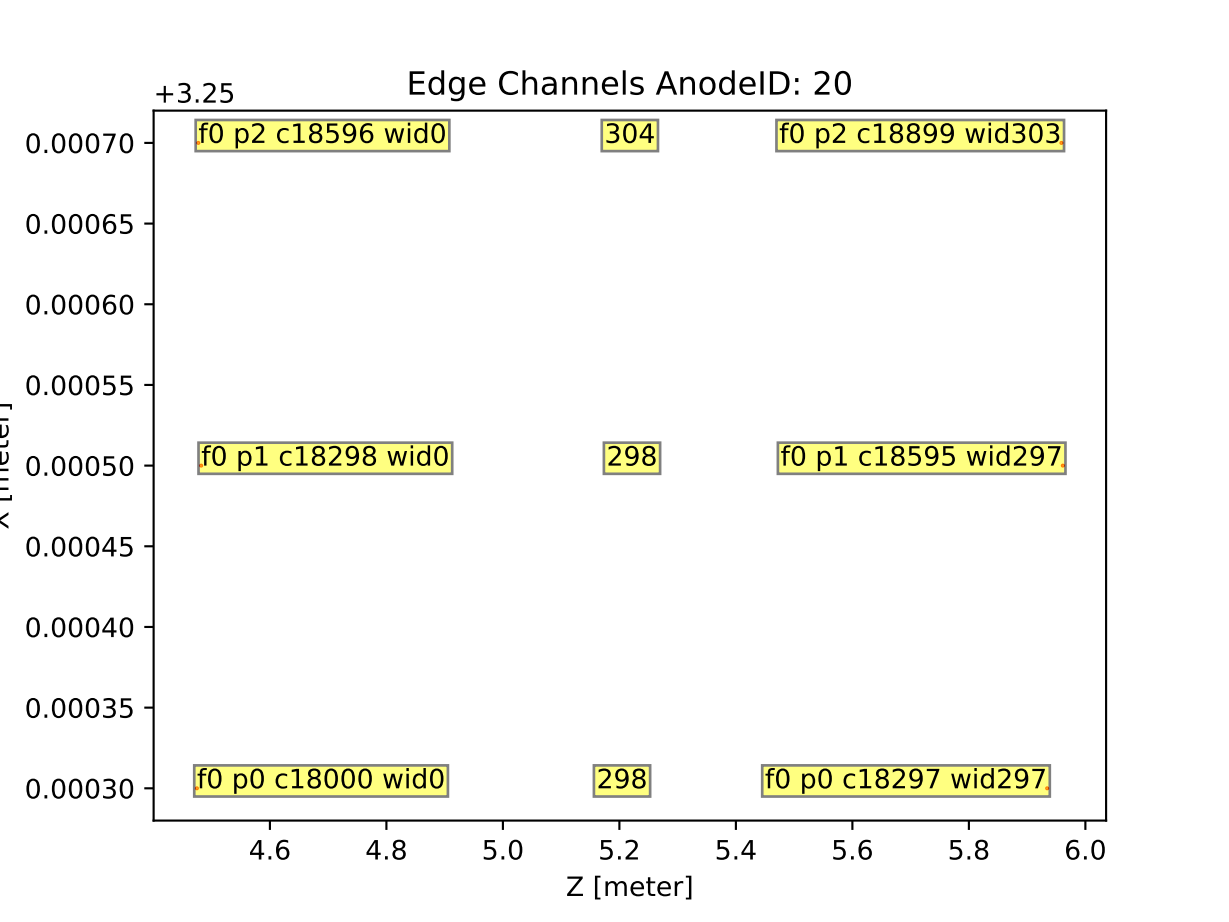

Edge Channels AnodeID: 15
+3.25
f0 p2 c14096 wid0
304
f0 p2 c14399 wid303
f0 p1 c13798 wid0
298
f0 p1 c14095 wid297
f0 p0 c13500 wid0
298
f0 p0 c13797 wid297
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
3.0
3.2
3.4
3.6
3.8
4.0
4.2
4.4
Z [meter]

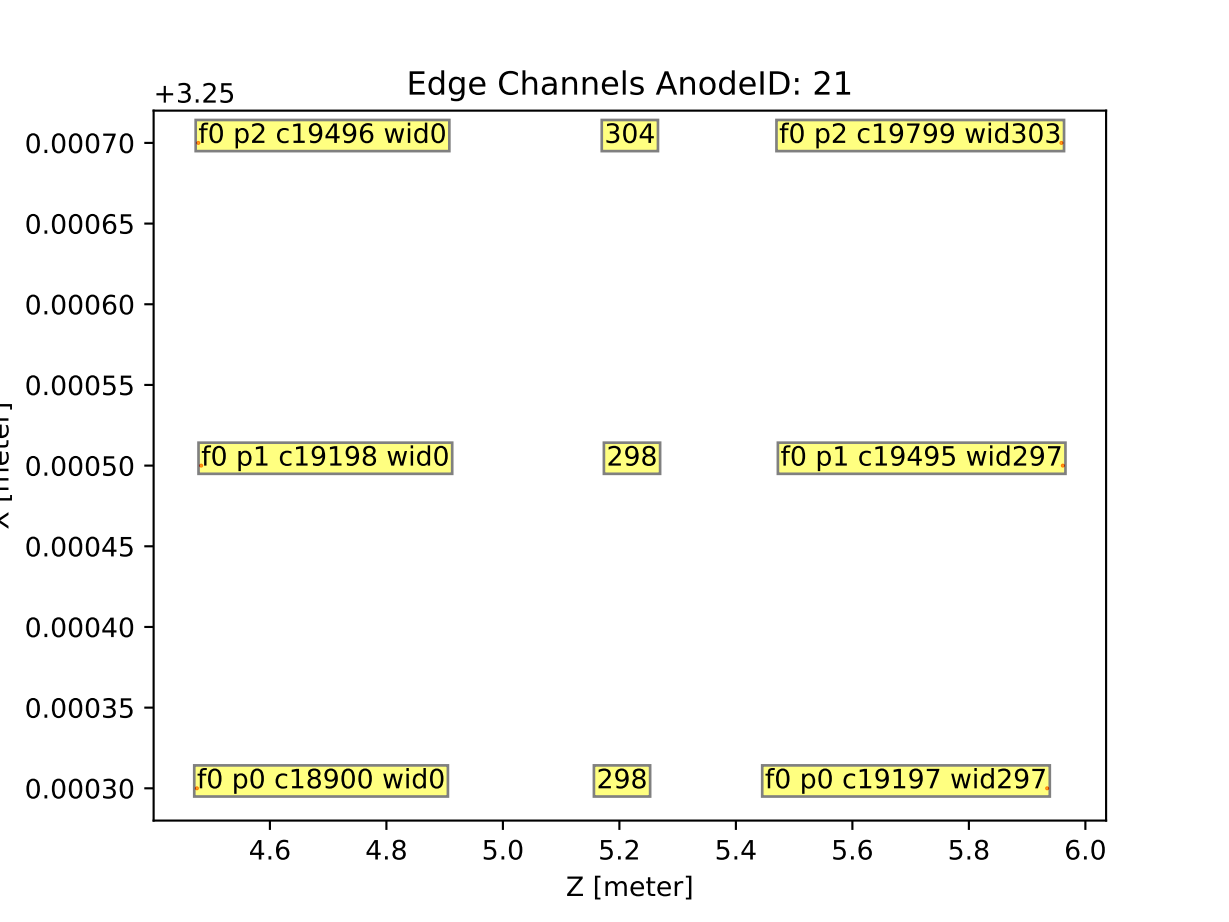

Edge Channels AnodeID: 16
+3.25
f0 p2 c14996 wid0
304
f0 p2 c15299 wid303
f0 p1 c14698 wid0
298
f0 p1 c14995 wid297
f0 p0 c14400 wid0
298
f0 p0 c14697 wid297
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
3.0
3.2
3.4
3.6
3.8
4.0
4.2
4.4
Z [meter]

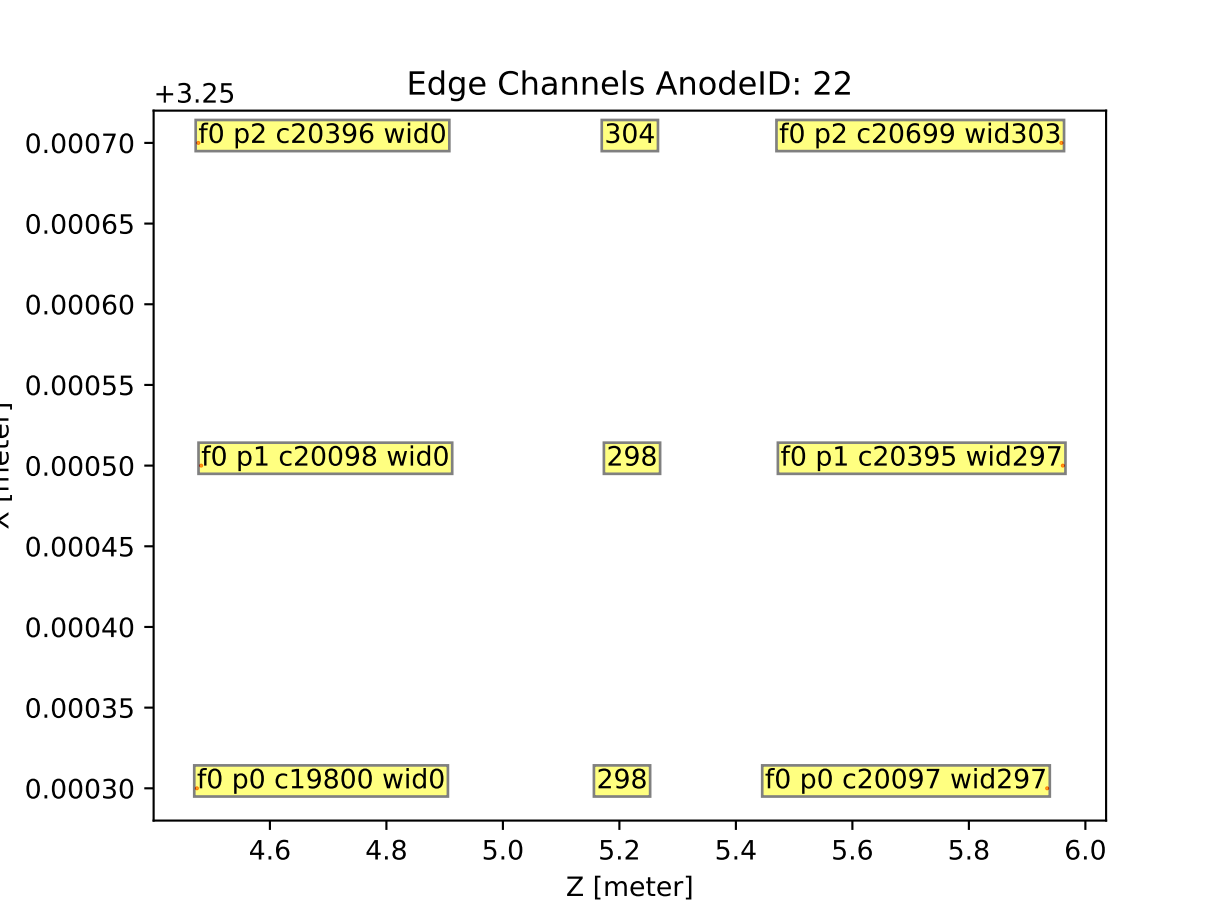

Edge Channels AnodeID: 17
+3.25
f0 p2 c15896 wid0
304
f0 p2 c16199 wid303
f0 p1 c15598 wid0
298
f0 p1 c15895 wid297
f0 p0 c15300 wid0
298
f0 p0 c15597 wid297
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
3.0
3.2
3.4
3.6
3.8
4.0
4.2
4.4
Z [meter]

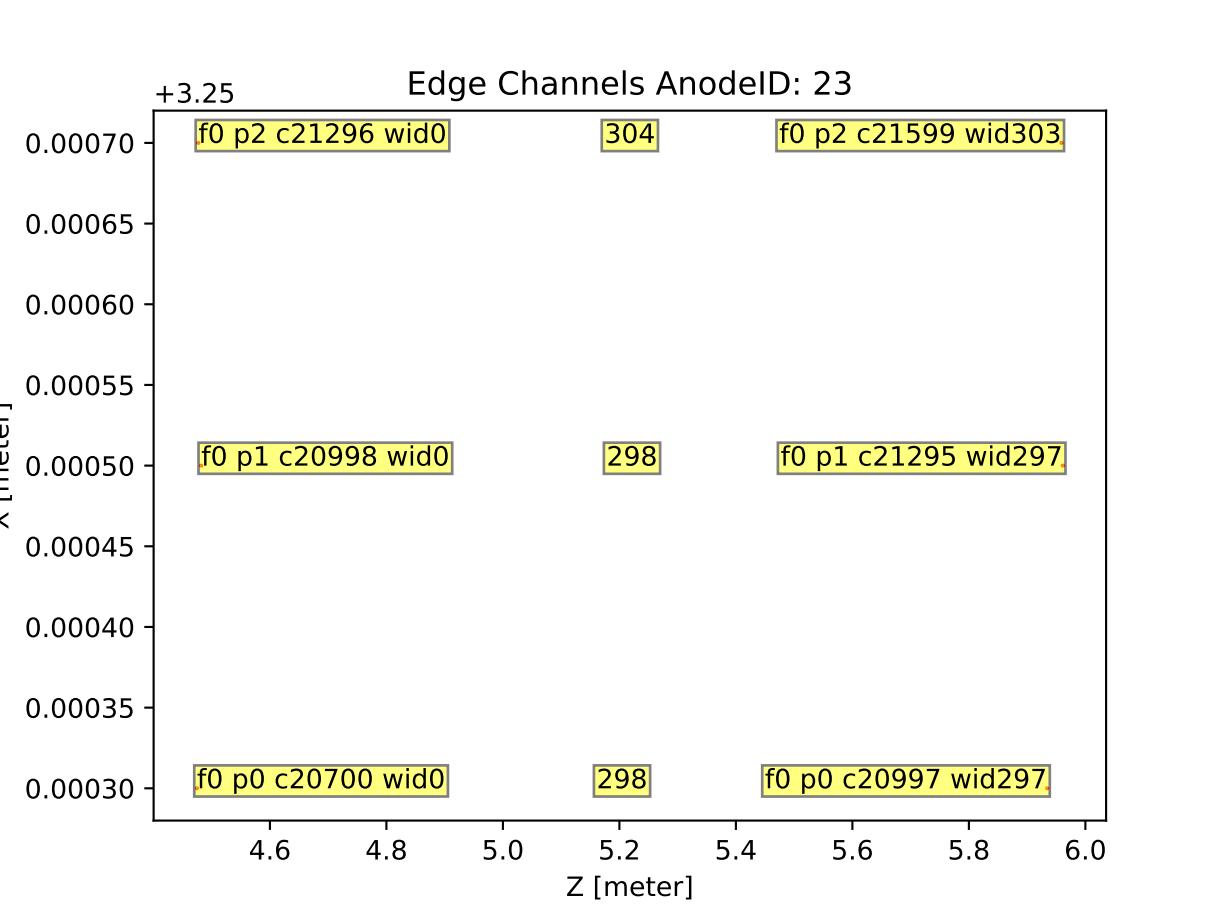

Edge Channels AnodeID: 18
+3.25
f0 p2 c16796 wid0
304
f0 p2 c17099 wid303
f0 p1 c16498 wid0
298
f0 p1 c16795 wid297
f0 p0 c16200 wid0
298
f0 p0 c16497 wid297
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
4.6
4.8
5.0
5.2
5.4
5.6
5.8
6.0
Z [meter]

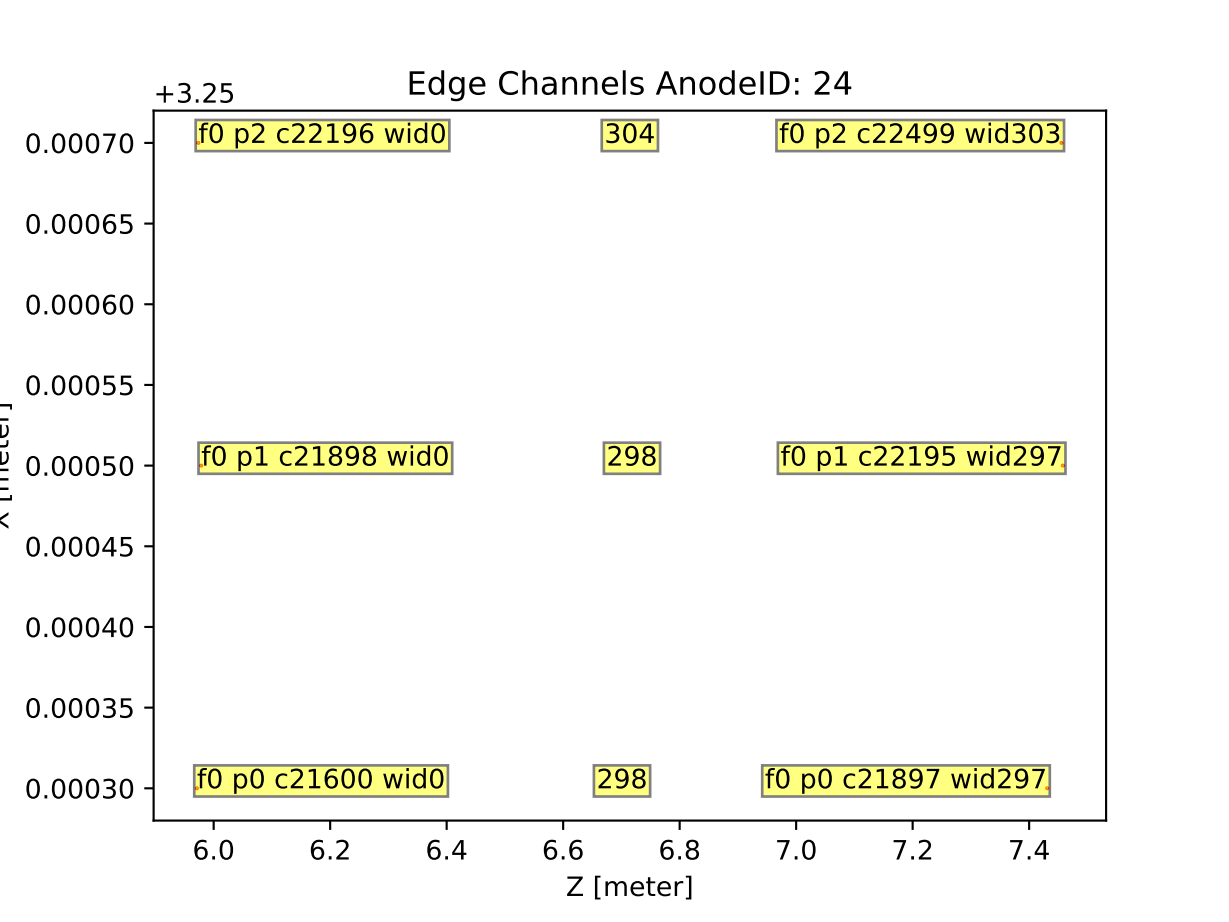

Edge Channels AnodeID: 19
+3.25
f0 p2 c17696 wid0
304
f0 p2 c17999 wid303
f0 p1 c17398 wid0
298
f0 p1 c17695 wid297
f0 p0 c17100 wid0
298
f0 p0 c17397 wid297
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
4.6
4.8
5.0
5.2
5.4
5.6
5.8
6.0
Z [meter]

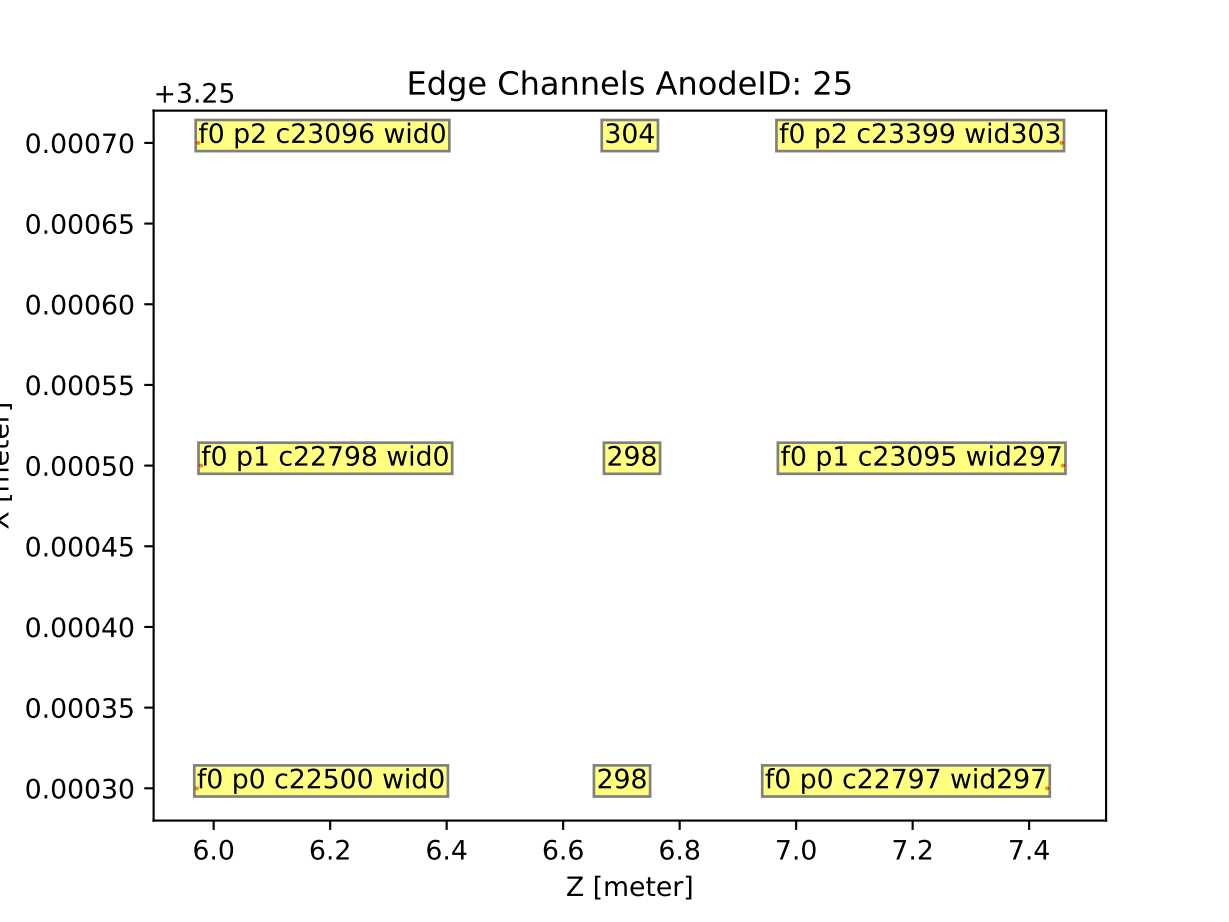

Edge Channels AnodeID: 20
+3.25
f0 p2 c18596 wid0
304
f0 p2 c18899 wid303
f0 p1 c18298 wid0
298
f0 p1 c18595 wid297
f0 p0 c18000 wid0
298
f0 p0 c18297 wid297
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
4.6
4.8
5.0
5.2
5.4
5.6
5.8
6.0
Z [meter]

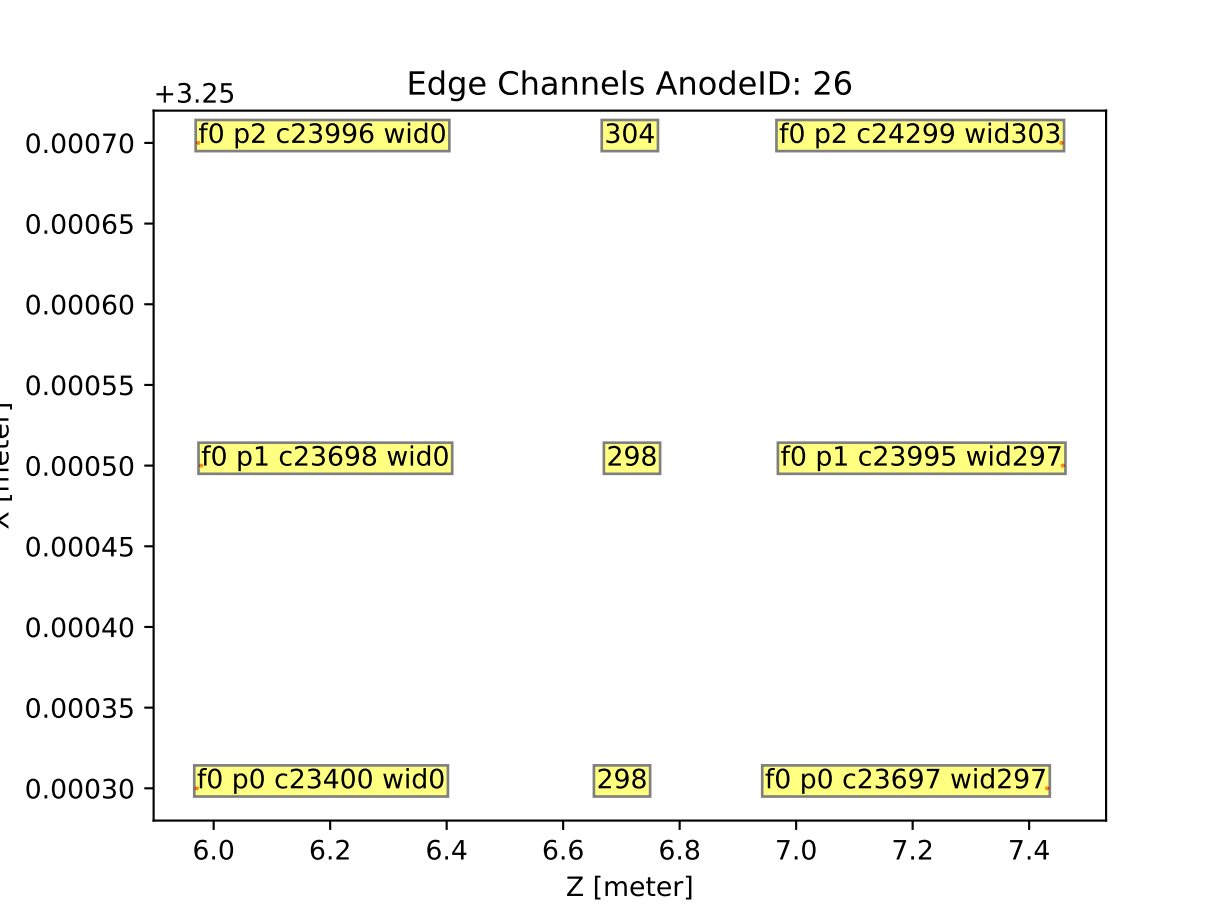

Edge Channels AnodeID: 21
+3.25
f0 p2 c19496 wid0
304
f0 p2 c19799 wid303
f0 p1 c19198 wid0
298
f0 p1 c19495 wid297
f0 p0 c18900 wid0
298
f0 p0 c19197 wid297
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
4.6
4.8
5.0
5.2
5.4
5.6
5.8
6.0
Z [meter]

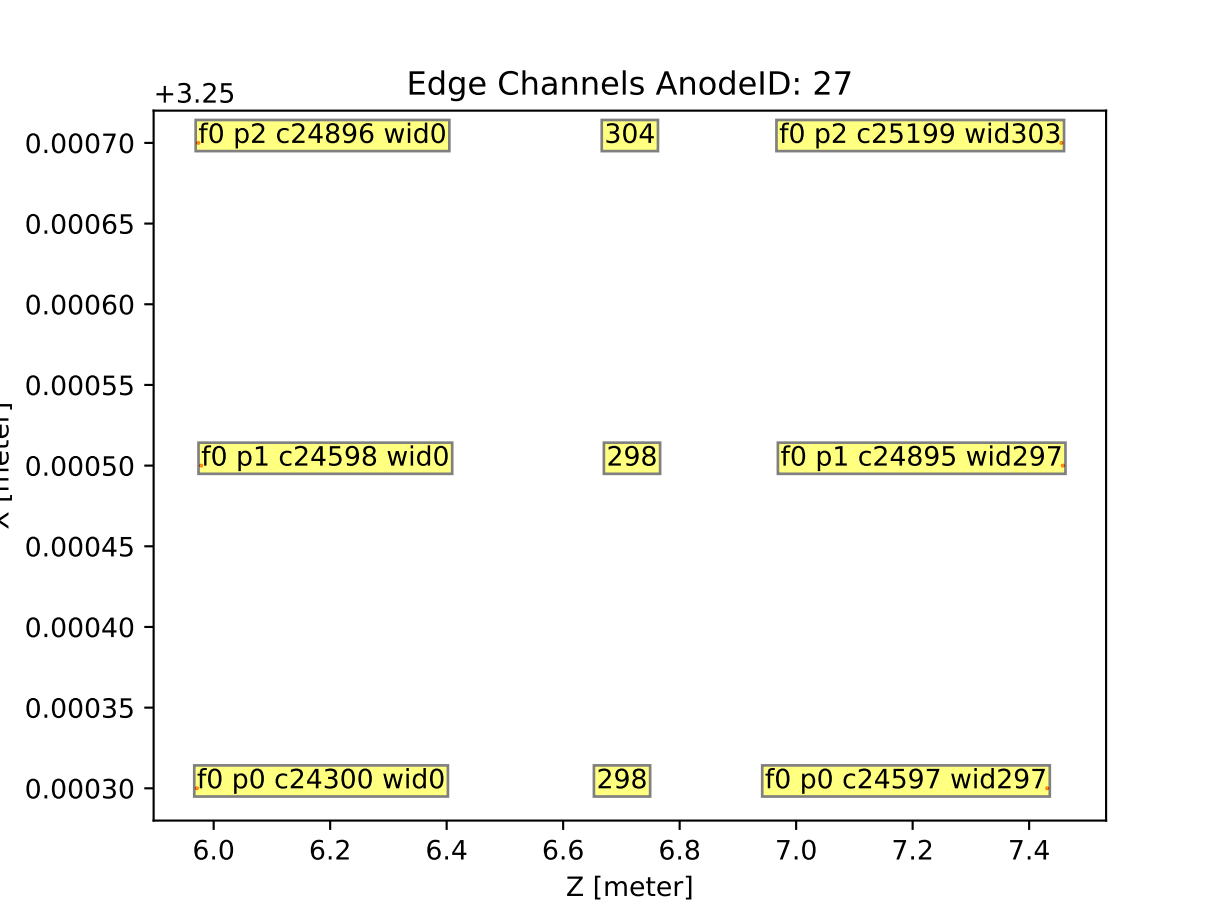

Edge Channels AnodeID: 22
+3.25
f0 p2 c20396 wid0
304
f0 p2 c20699 wid303
f0 p1 c20098 wid0
298
f0 p1 c20395 wid297
f0 p0 c19800 wid0
298
f0 p0 c20097 wid297
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
4.6
4.8
5.0
5.2
5.4
5.6
5.8
6.0
Z [meter]

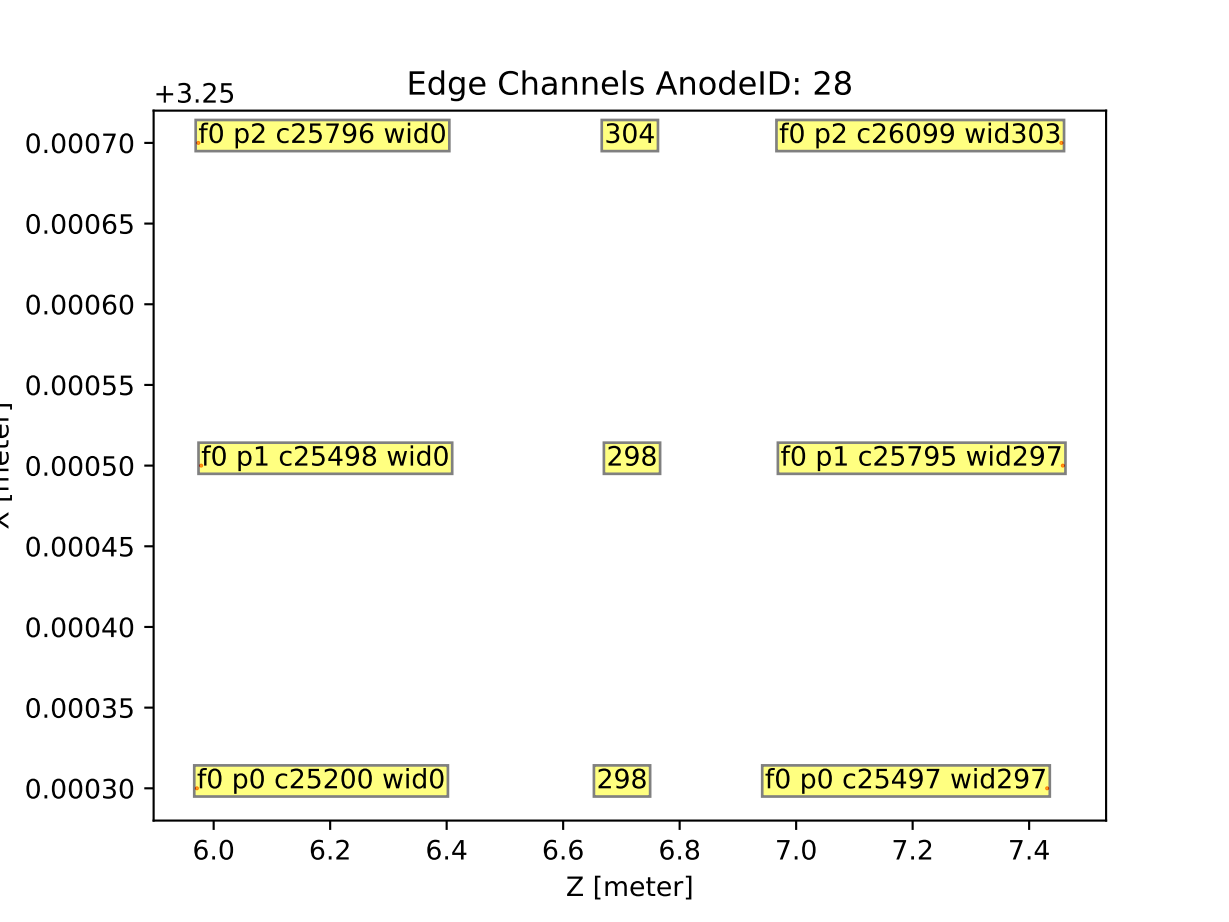

Edge Channels AnodeID: 23
+3.25
f0 p2 c21296 wid0
304
f0 p2 c21599 wid303
f0 p1 c20998 wid0
298
f0 p1 c21295 wid297
f0 p0 c20700 wid0
298
f0 p0 c20997 wid297
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
4.6
4.8
5.0
5.2
5.4
5.6
5.8
6.0
Z [meter]

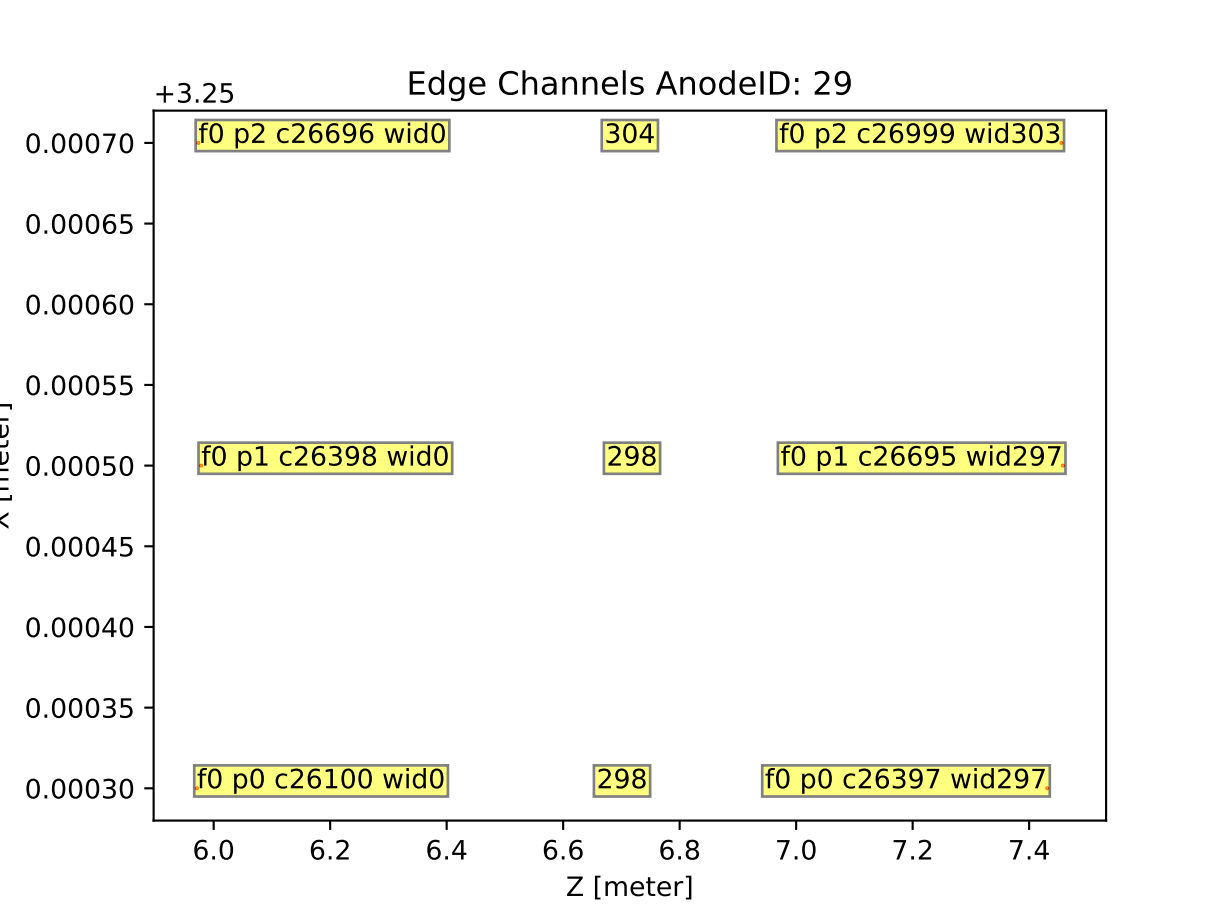

Edge Channels AnodeID: 24
+3.25
f0 p2 c22196 wid0
304
f0 p2 c22499 wid303
f0 p1 c21898 wid0
298
f0 p1 c22195 wid297
f0 p0 c21600 wid0
298
f0 p0 c21897 wid297
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
6.0
6.2
6.4
6.6
6.8
7.0
7.2
7.4
Z [meter]

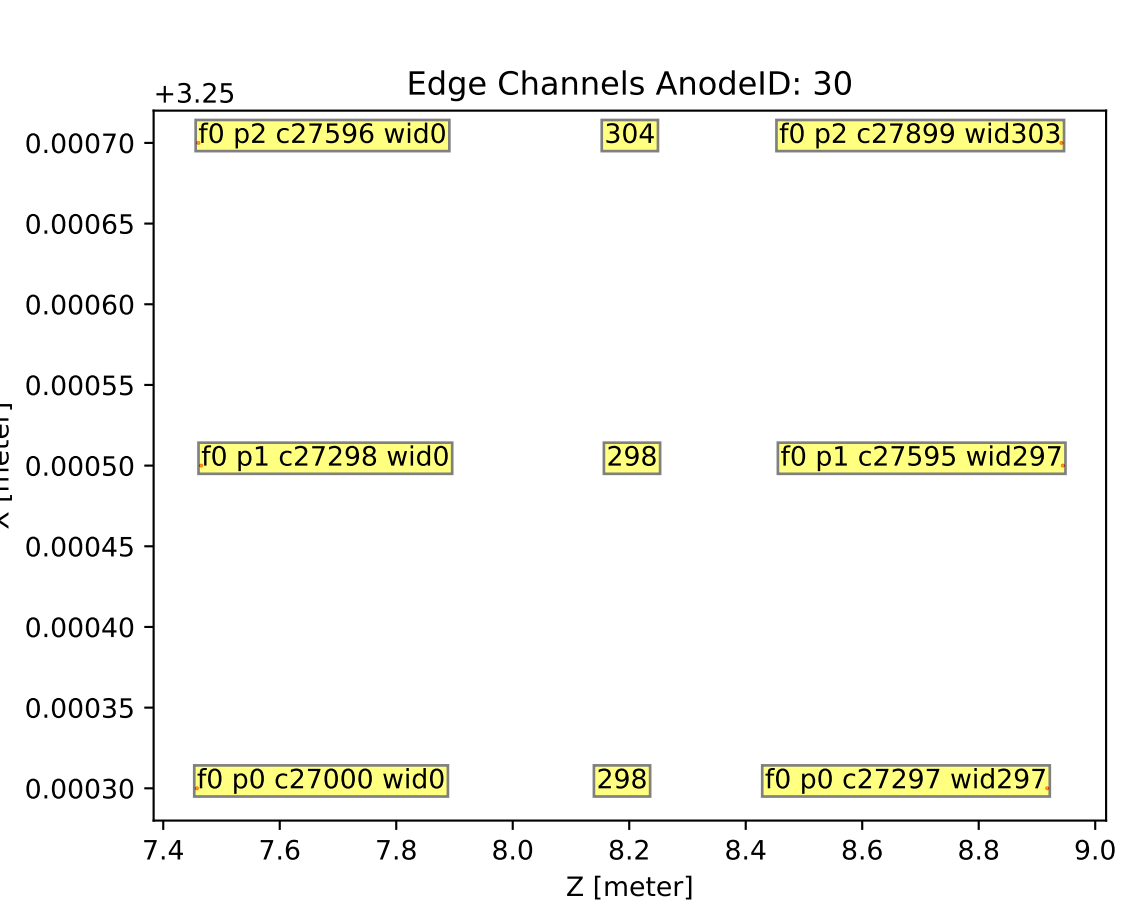

Edge Channels AnodeID: 25
+3.25
f0 p2 c23096 wid0
304
f0 p2 c23399 wid303
f0 p1 c22798 wid0
298
f0 p1 c23095 wid297
f0 p0 c22500 wid0
298
f0 p0 c22797 wid297
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
6.0
6.2
6.4
6.6
6.8
7.0
7.2
7.4
Z [meter]

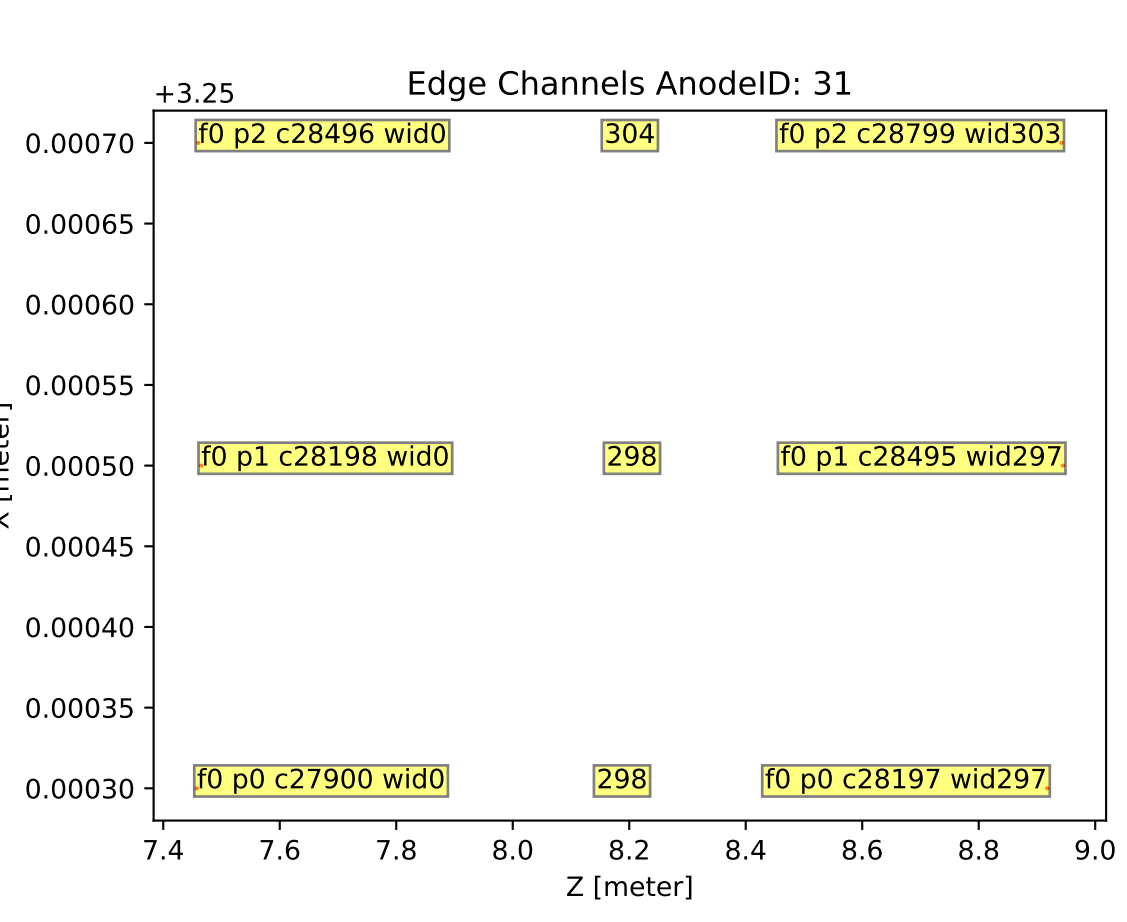

Edge Channels AnodeID: 26
+3.25
f0 p2 c23996 wid0
304
f0 p2 c24299 wid303
f0 p1 c23698 wid0
298
f0 p1 c23995 wid297
f0 p0 c23400 wid0
298
f0 p0 c23697 wid297
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
6.0
6.2
6.4
6.6
6.8
7.0
7.2
7.4
Z [meter]

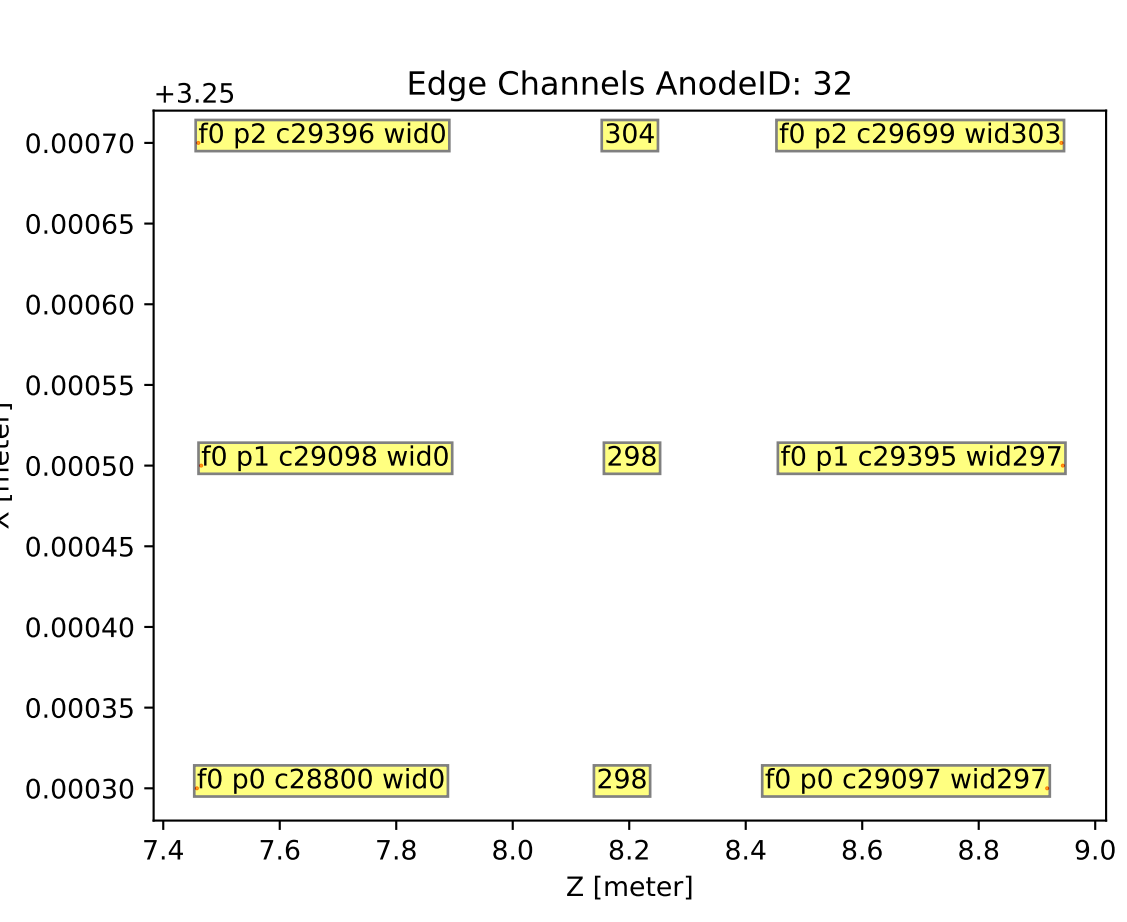

Edge Channels AnodeID: 27
+3.25
f0 p2 c24896 wid0
304
f0 p2 c25199 wid303
f0 p1 c24598 wid0
298
f0 p1 c24895 wid297
f0 p0 c24300 wid0
298
f0 p0 c24597 wid297
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
6.0
6.2
6.4
6.6
6.8
7.0
7.2
7.4
Z [meter]

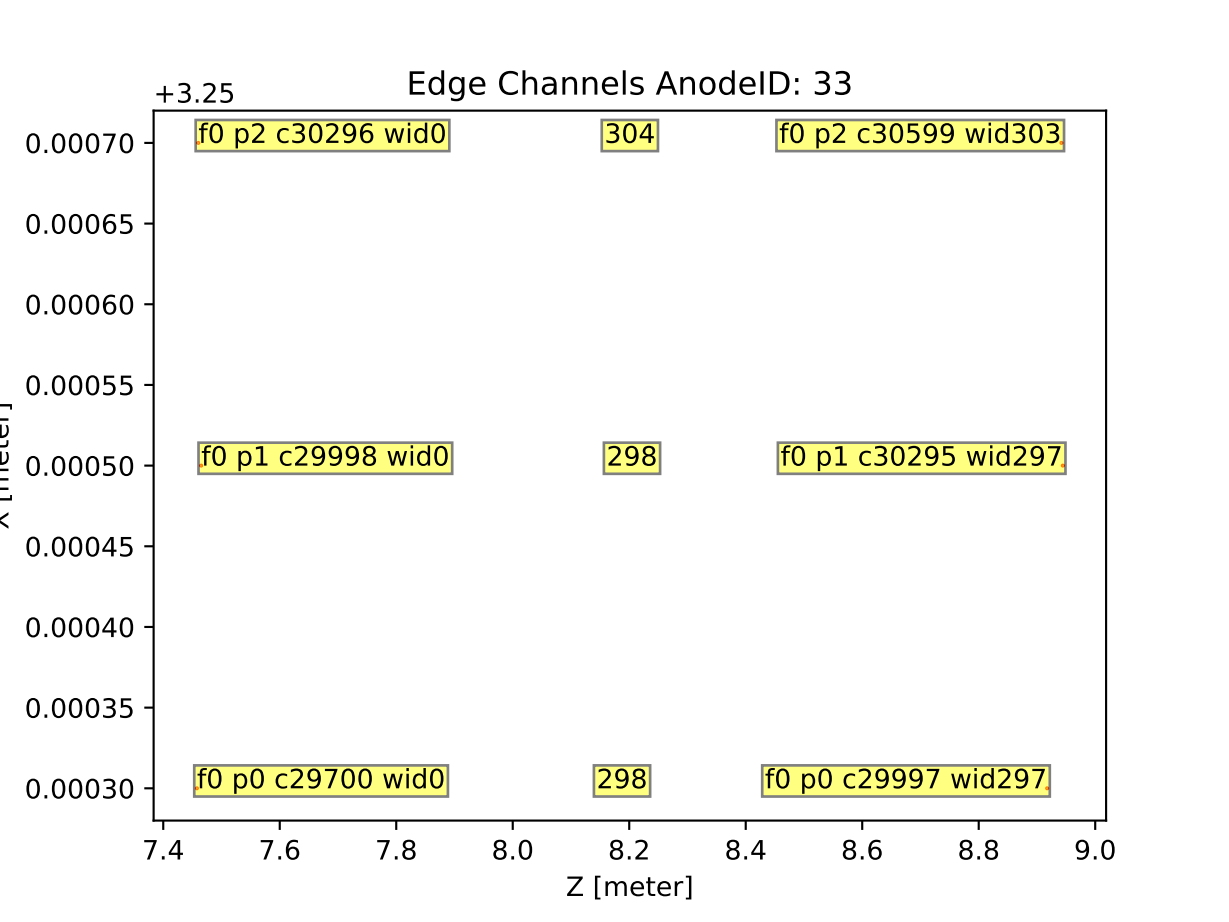

Edge Channels AnodeID: 28
+3.25
f0 p2 c25796 wid0
304
f0 p2 c26099 wid303
f0 p1 c25498 wid0
298
f0 p1 c25795 wid297
f0 p0 c25200 wid0
298
f0 p0 c25497 wid297
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
6.0
6.2
6.4
6.6
6.8
7.0
7.2
7.4
Z [meter]

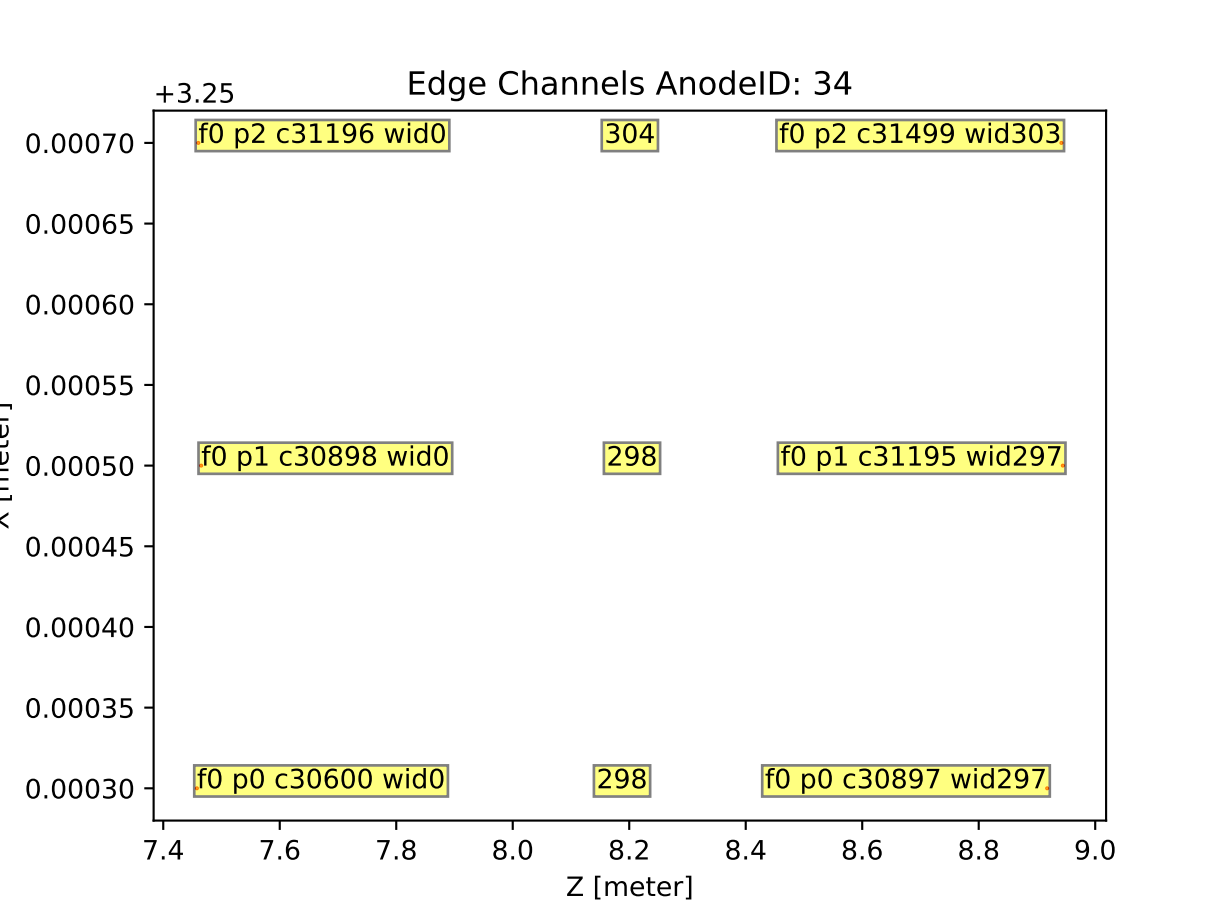

Edge Channels AnodeID: 29
+3.25
f0 p2 c26696 wid0
304
f0 p2 c26999 wid303
f0 p1 c26398 wid0
298
f0 p1 c26695 wid297
f0 p0 c26100 wid0
298
f0 p0 c26397 wid297
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
6.0
6.2
6.4
6.6
6.8
7.0
7.2
7.4
Z [meter]

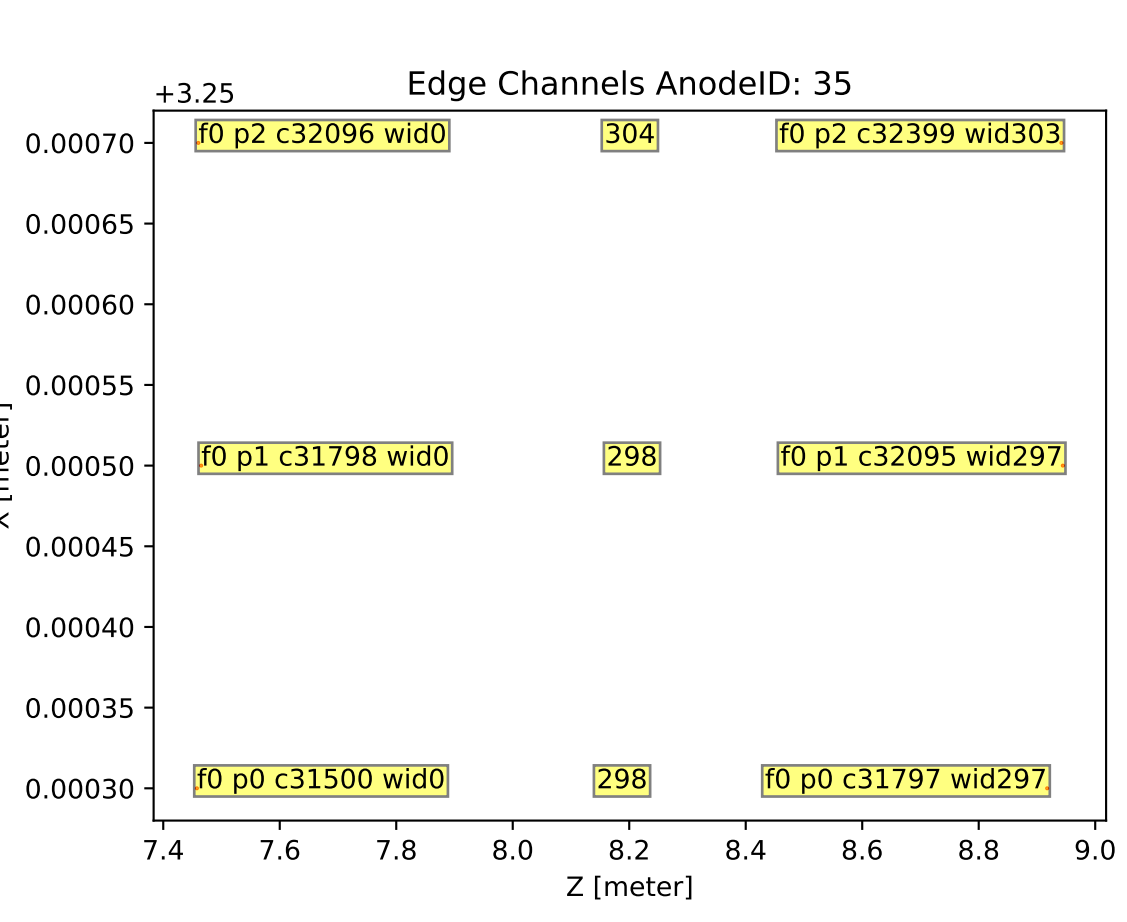

Edge Channels AnodeID: 30
+3.25
f0 p2 c27596 wid0
304
f0 p2 c27899 wid303
f0 p1 c27298 wid0
298
f0 p1 c27595 wid297
f0 p0 c27000 wid0
298
f0 p0 c27297 wid297
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
7.4
7.6
7.8
8.0
8.2
8.4
8.6
8.8
9.0
Z [meter]

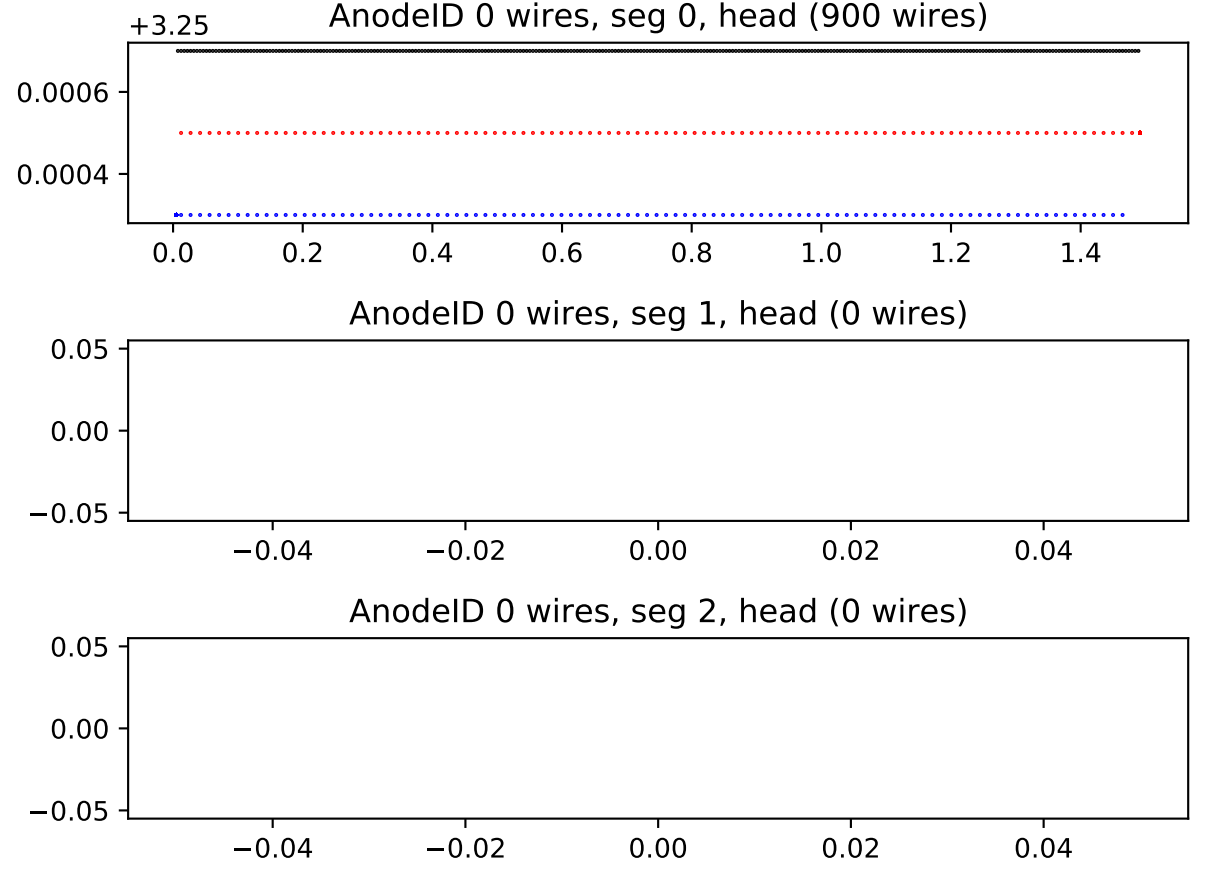

Edge Channels AnodeID: 31
+3.25
f0 p2 c28496 wid0
304
f0 p2 c28799 wid303
f0 p1 c28198 wid0
298
f0 p1 c28495 wid297
f0 p0 c27900 wid0
298
f0 p0 c28197 wid297
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
7.4
7.6
7.8
8.0
8.2
8.4
8.6
8.8
9.0
Z [meter]

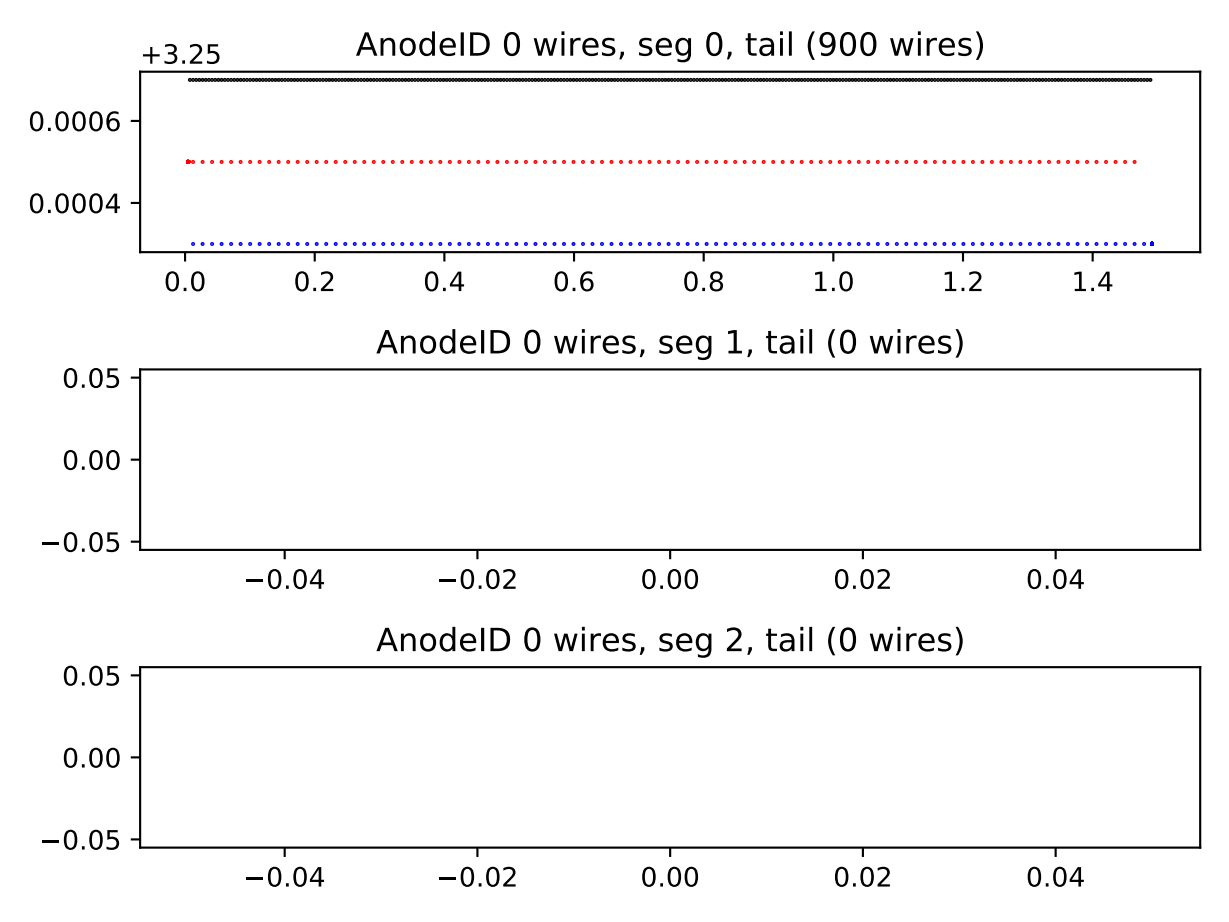

Edge Channels AnodeID: 32
+3.25
f0 p2 c29396 wid0
304
f0 p2 c29699 wid303
f0 p1 c29098 wid0
298
f0 p1 c29395 wid297
f0 p0 c28800 wid0
298
f0 p0 c29097 wid297
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
7.4
7.6
7.8
8.0
8.2
8.4
8.6
8.8
9.0
Z [meter]

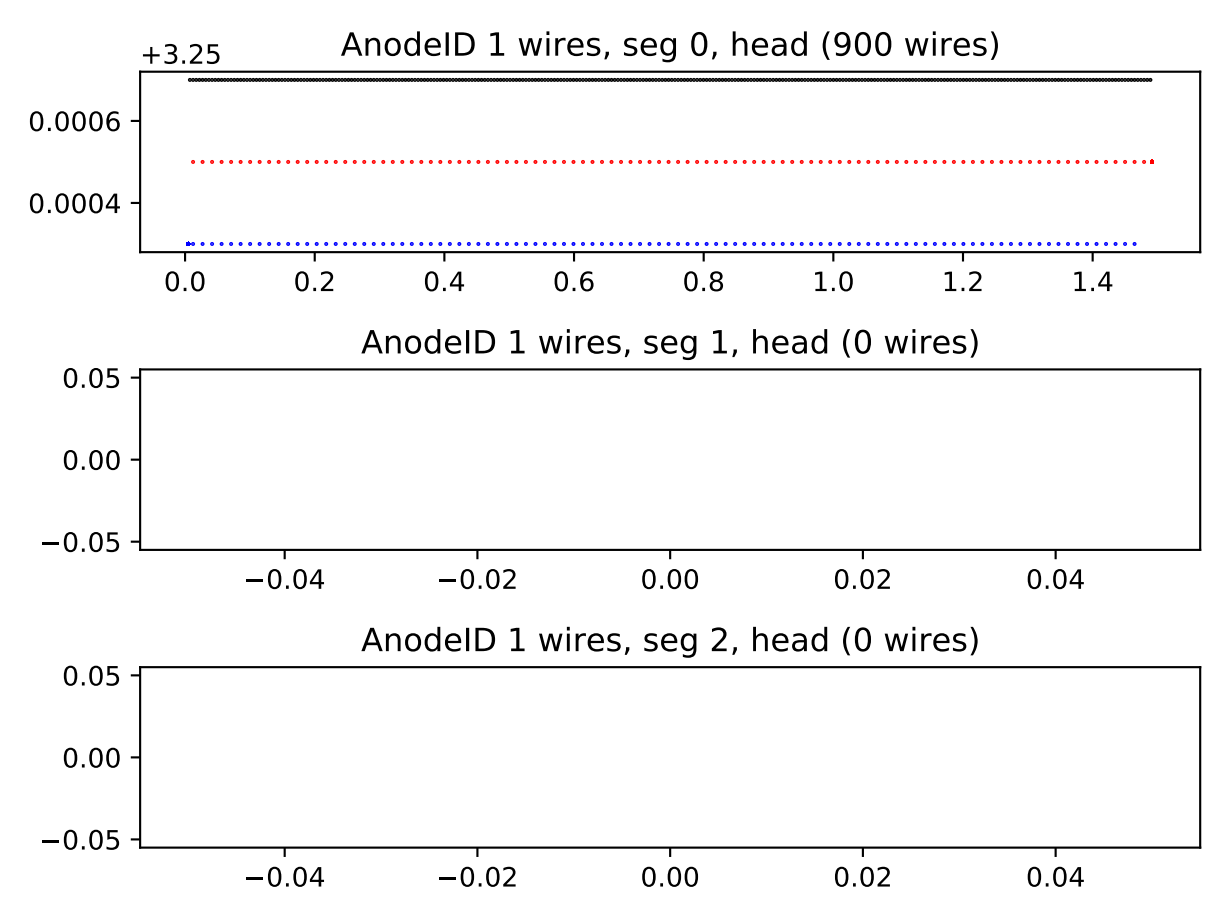

Edge Channels AnodeID: 33
+3.25
f0 p2 c30296 wid0
304
f0 p2 c30599 wid303
f0 p1 c29998 wid0
298
f0 p1 c30295 wid297
f0 p0 c29700 wid0
298
f0 p0 c29997 wid297
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
7.4
7.6
7.8
8.0
8.2
8.4
8.6
8.8
9.0
Z [meter]

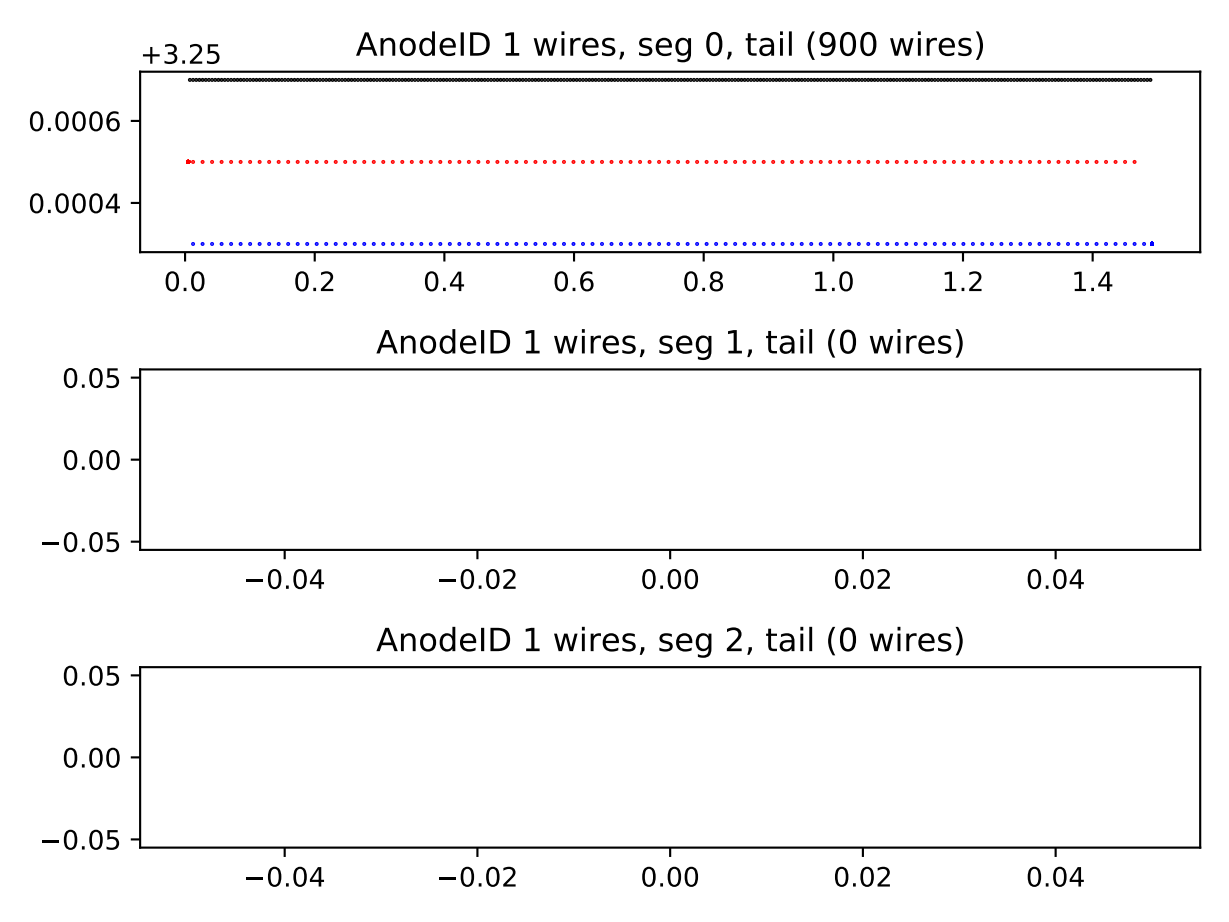

Edge Channels AnodeID: 34
+3.25
f0 p2 c31196 wid0
304
f0 p2 c31499 wid303
f0 p1 c30898 wid0
298
f0 p1 c31195 wid297
f0 p0 c30600 wid0
298
f0 p0 c30897 wid297
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
7.4
7.6
7.8
8.0
8.2
8.4
8.6
8.8
9.0
Z [meter]

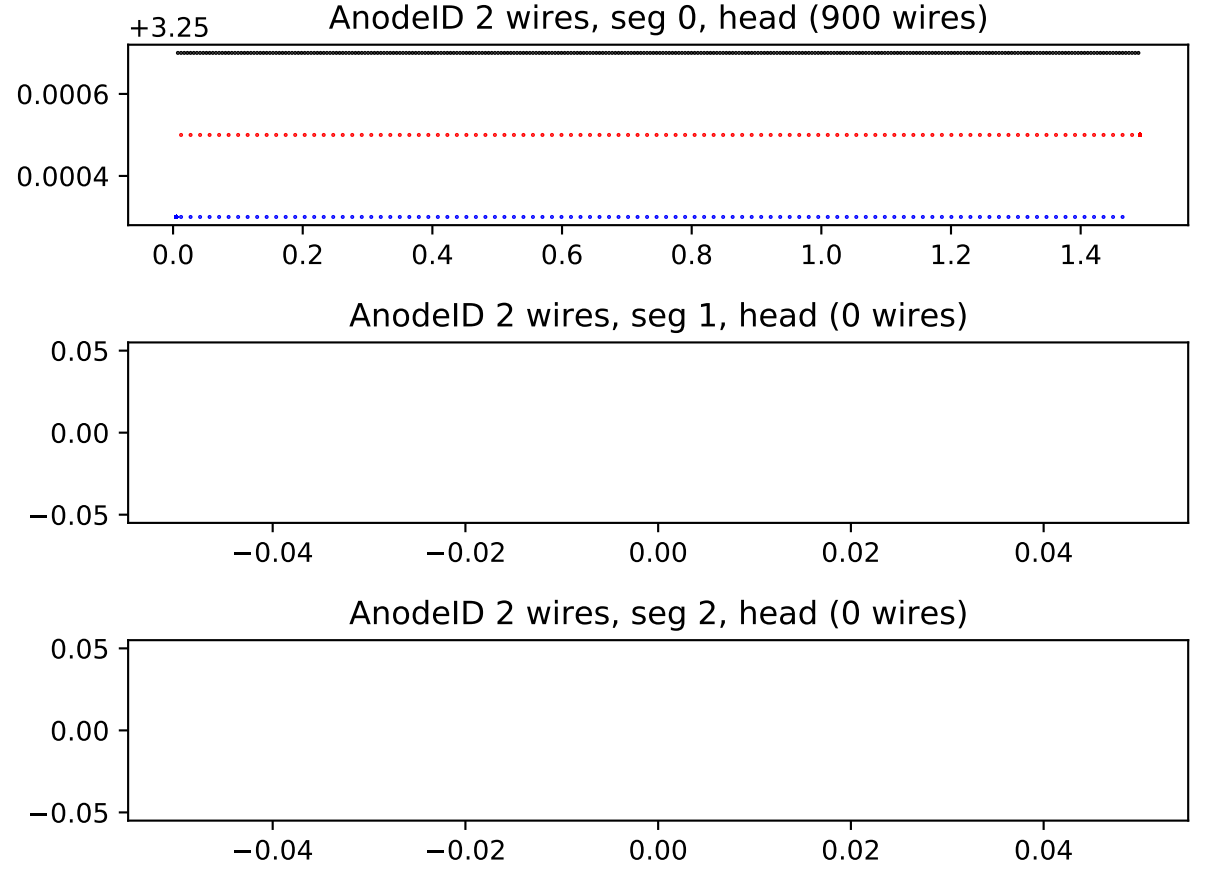

Edge Channels AnodeID: 35
+3.25
f0 p2 c32096 wid0
304
f0 p2 c32399 wid303
f0 p1 c31798 wid0
298
f0 p1 c32095 wid297
f0 p0 c31500 wid0
298
f0 p0 c31797 wid297
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
7.4
7.6
7.8
8.0
8.2
8.4
8.6
8.8
9.0
Z [meter]

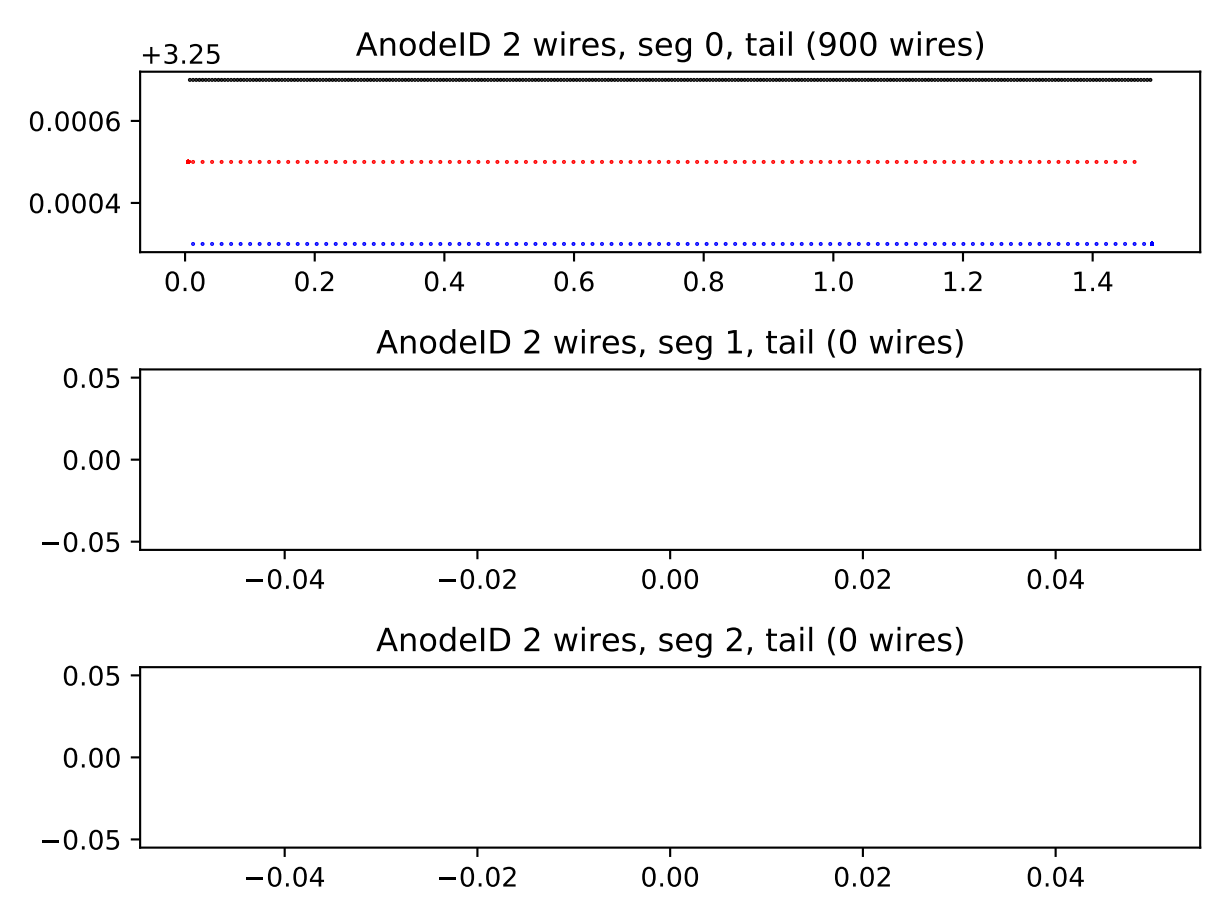

AnodeID 0 wires, seg 0, head (900 wires)
+3.25
0.0006
0.0004
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
AnodeID 0 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
AnodeID 0 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04

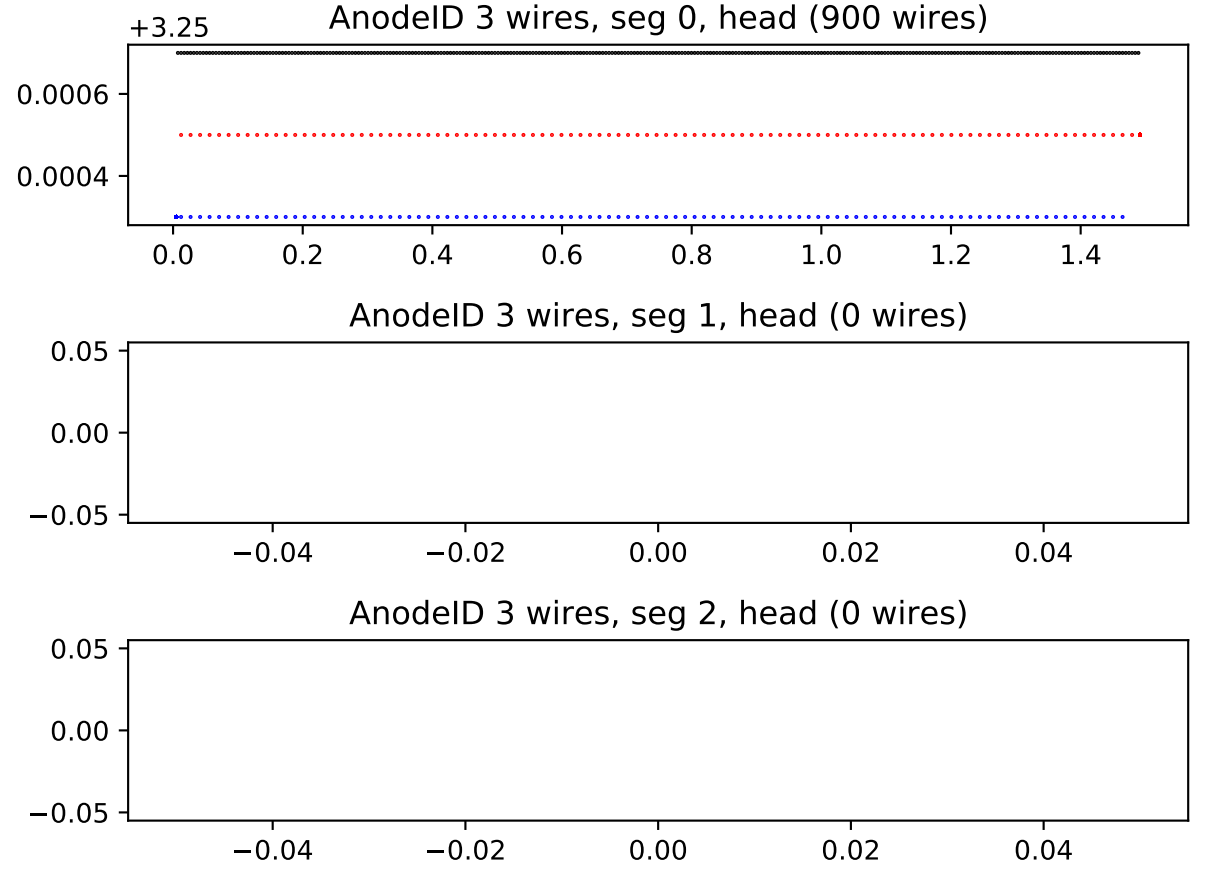

AnodeID 0 wires, seg 0, tail (900 wires)
+3.25
0.0006
0.0004
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
AnodeID 0 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
AnodeID 0 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04

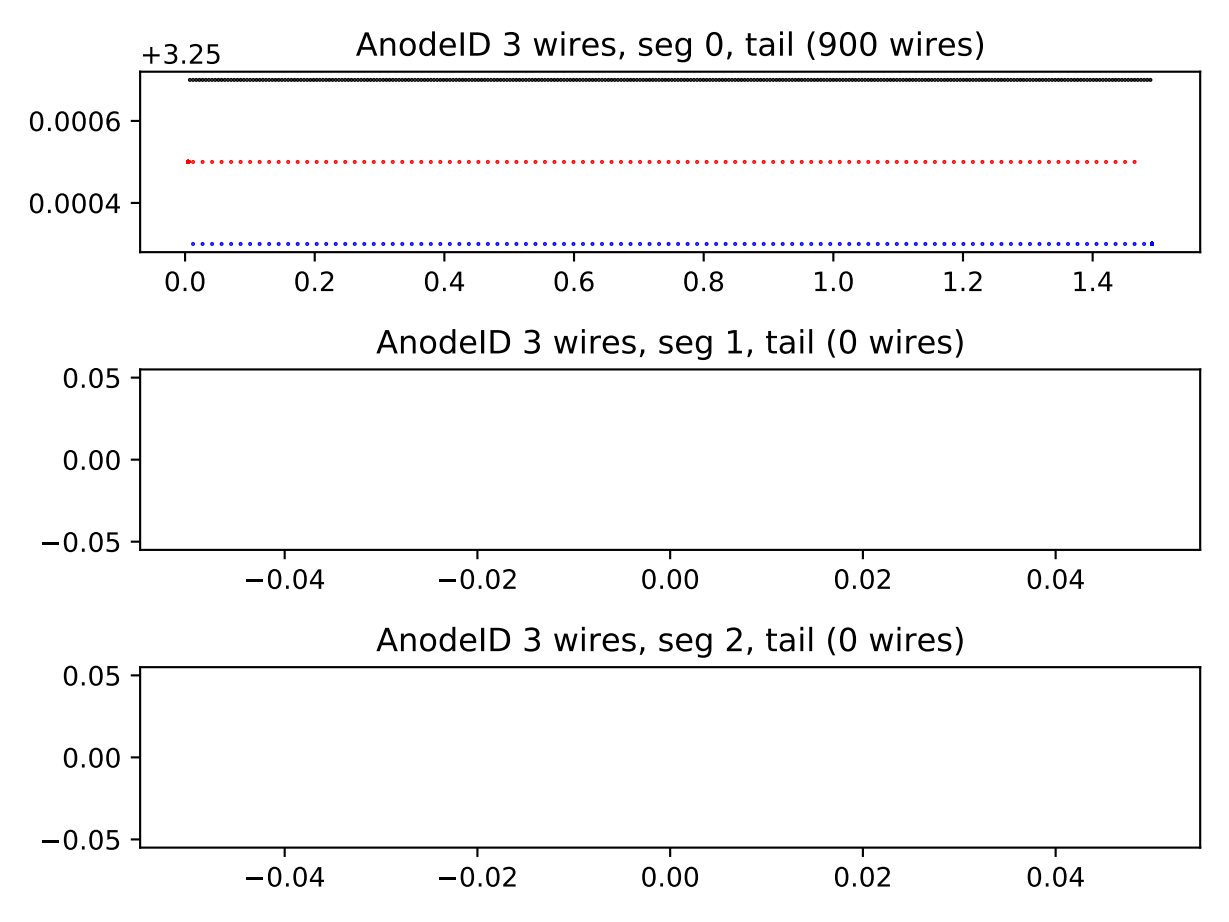

AnodeID 1 wires, seg 0, head (900 wires)
+3.25
0.0006
0.0004
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
AnodeID 1 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
AnodeID 1 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04

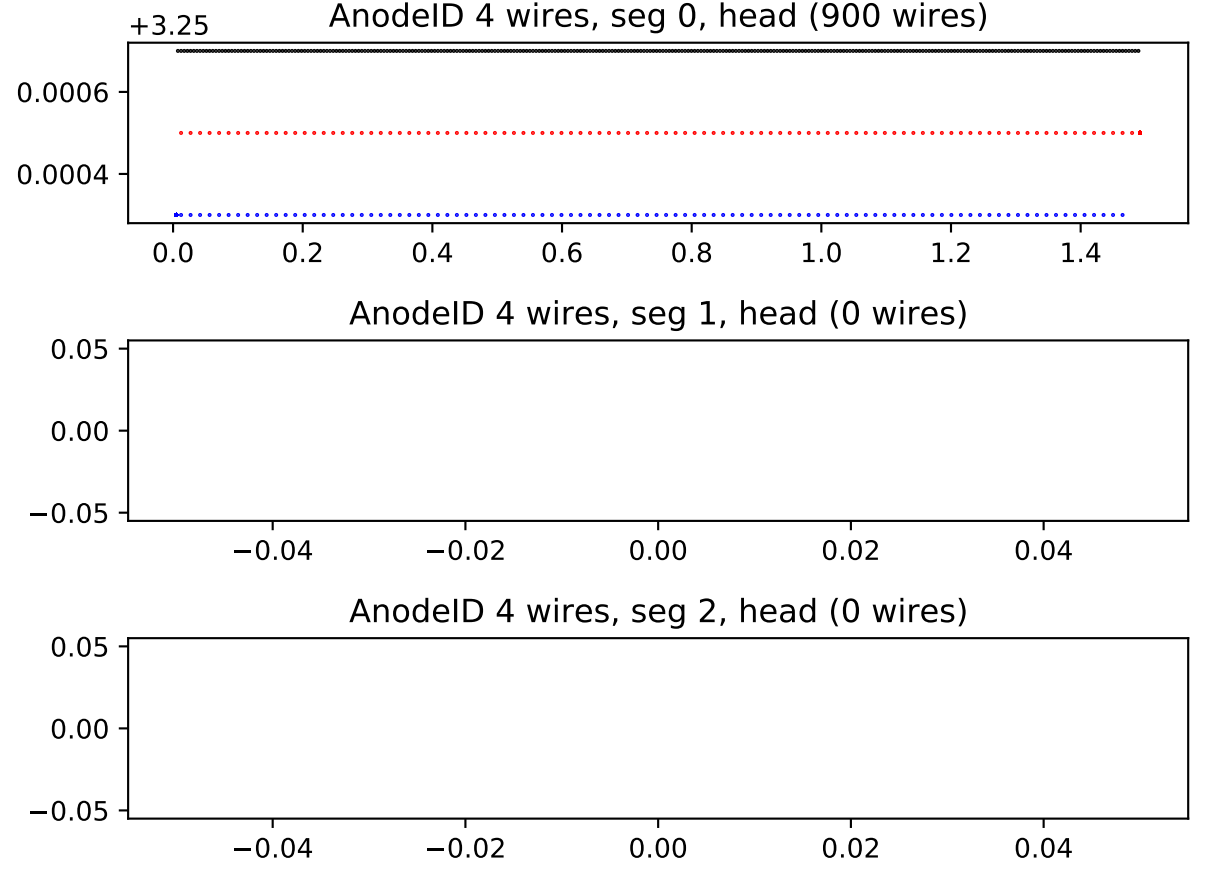

AnodeID 1 wires, seg 0, tail (900 wires)
+3.25
0.0006
0.0004
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
AnodeID 1 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
AnodeID 1 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04

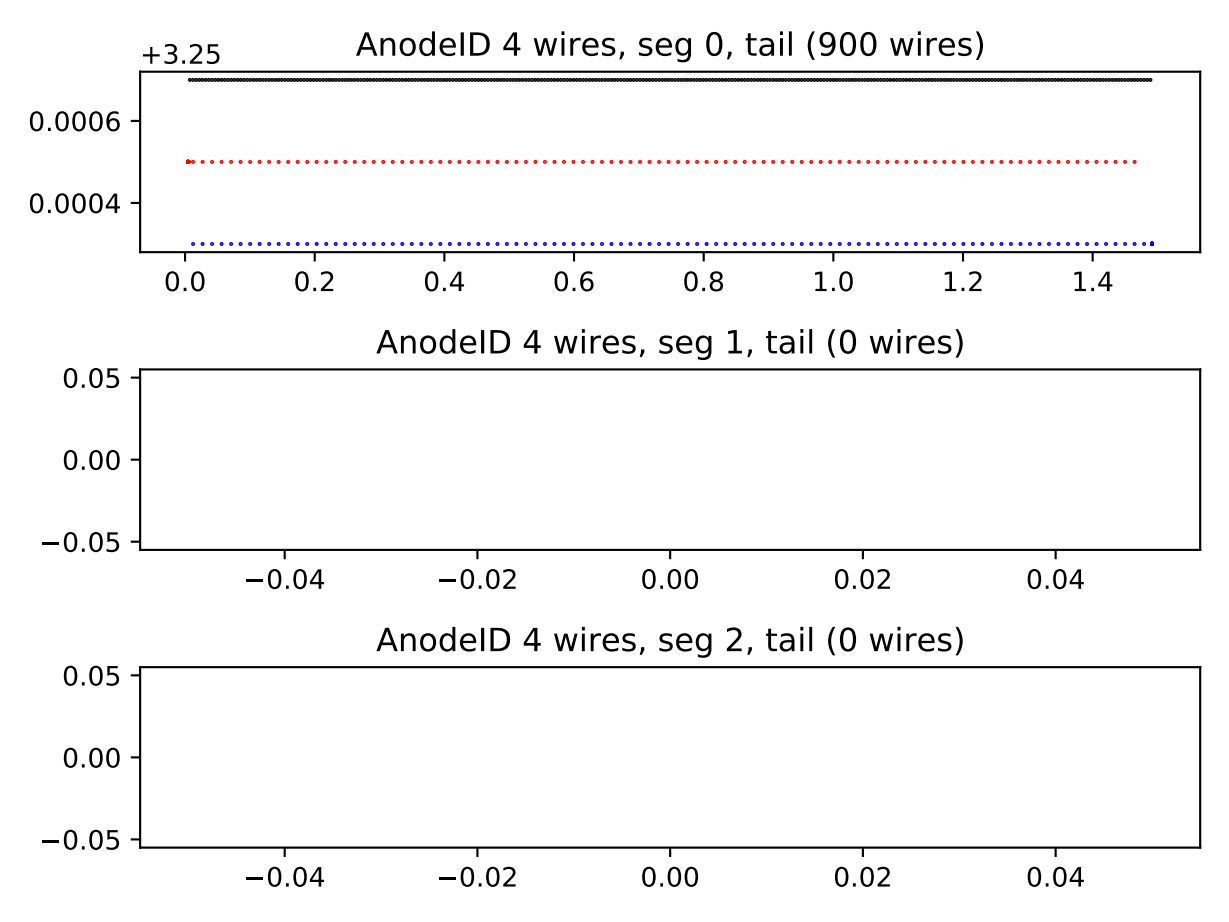

AnodeID 2 wires, seg 0, head (900 wires)
+3.25
0.0006
0.0004
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
AnodeID 2 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
AnodeID 2 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04

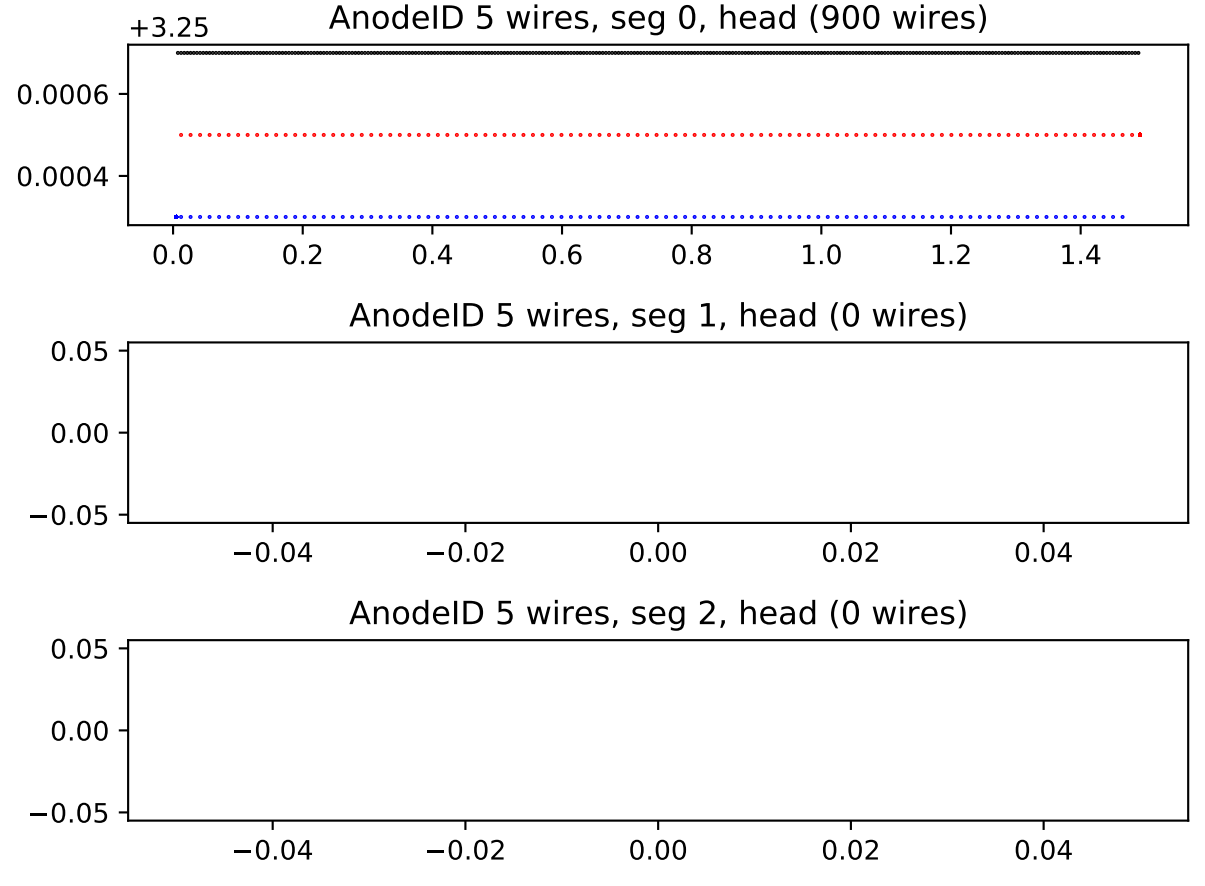

AnodeID 2 wires, seg 0, tail (900 wires)
+3.25
0.0006
0.0004
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
AnodeID 2 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
AnodeID 2 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04

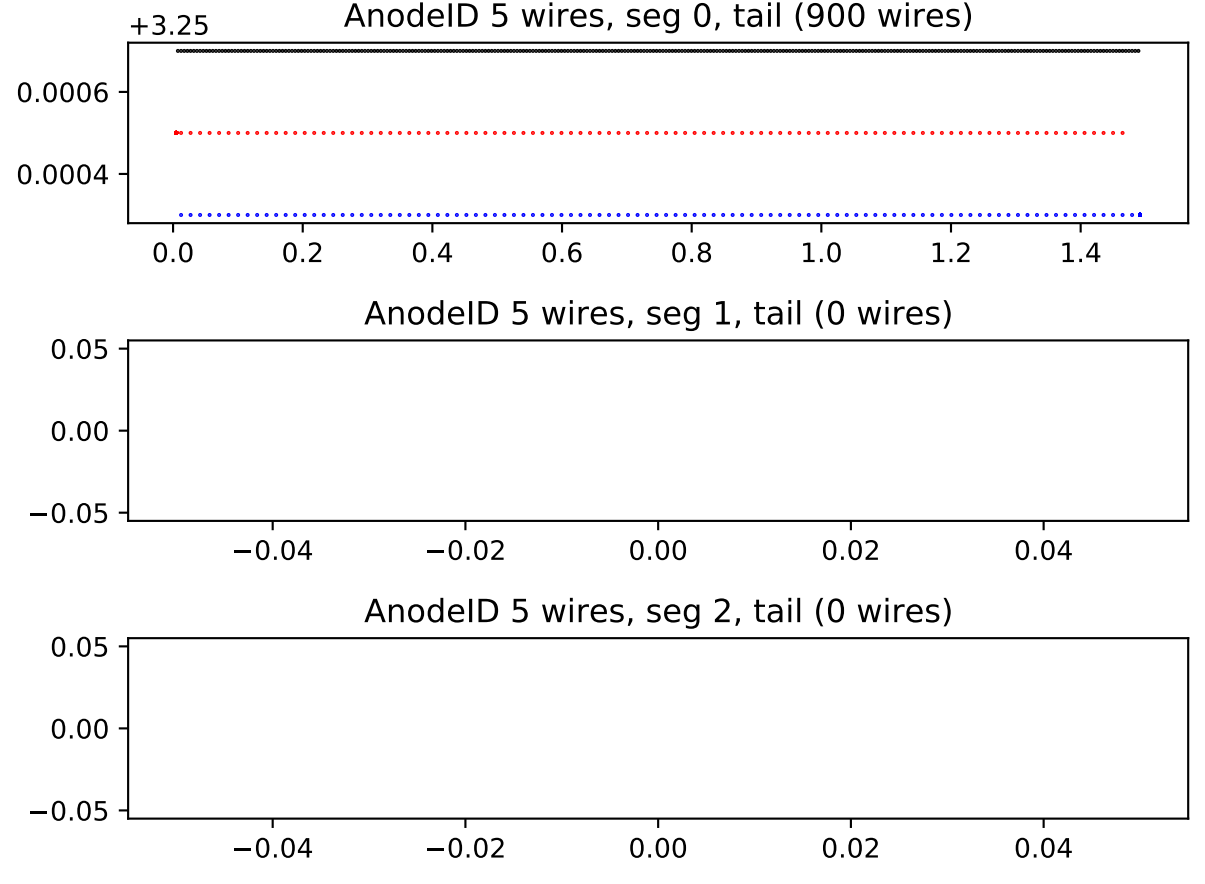

AnodeID 3 wires, seg 0, head (900 wires)
+3.25
0.0006
0.0004
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
AnodeID 3 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
AnodeID 3 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04

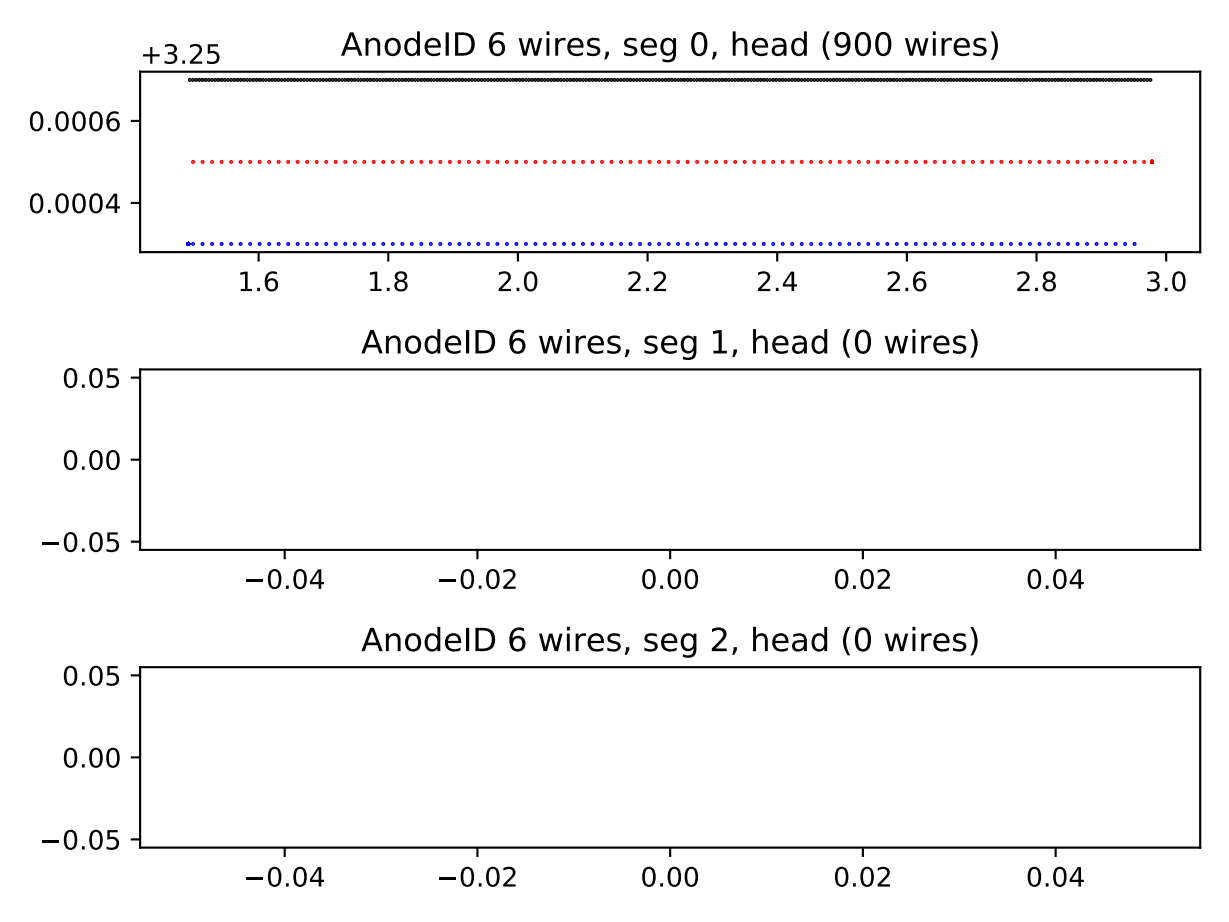

AnodeID 3 wires, seg 0, tail (900 wires)
+3.25
0.0006
0.0004
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
AnodeID 3 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
AnodeID 3 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04

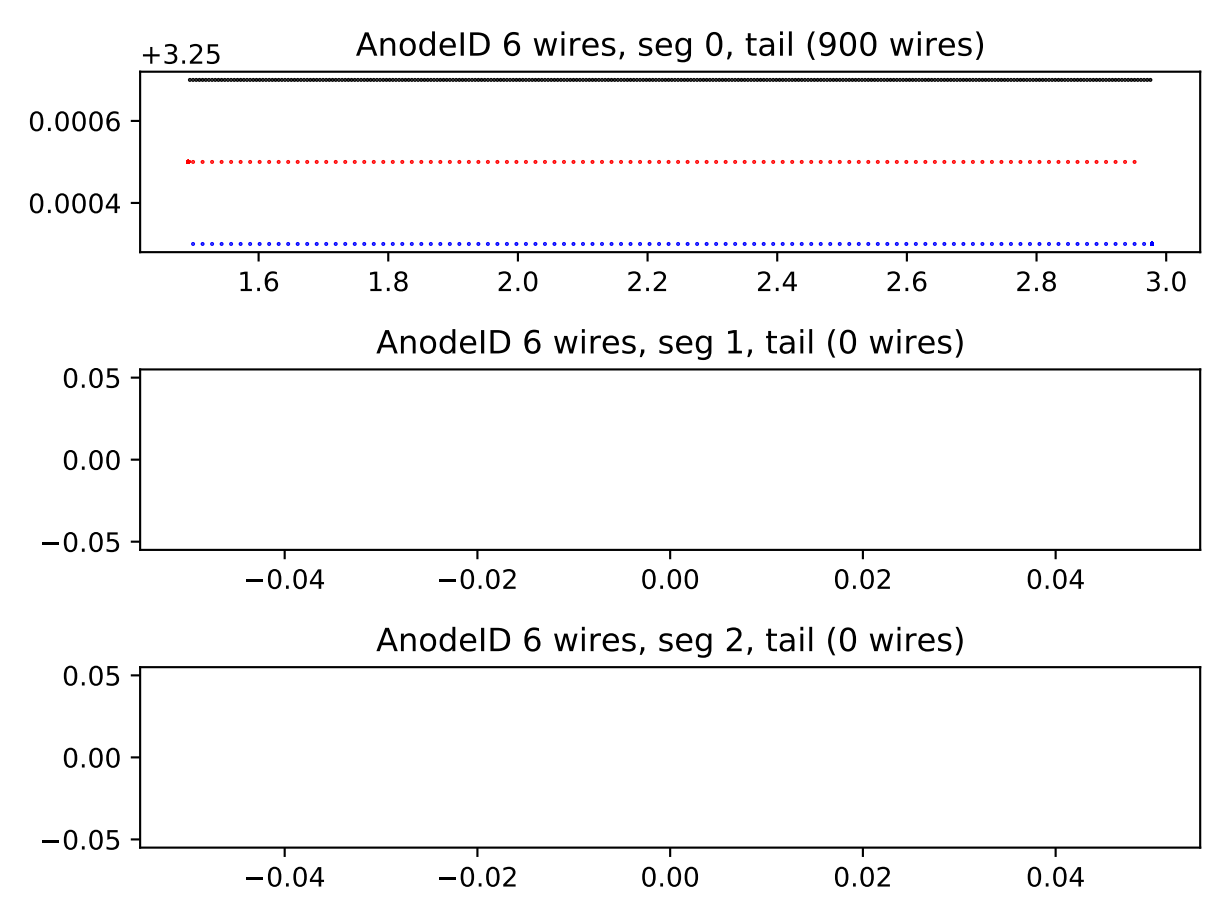

AnodeID 4 wires, seg 0, head (900 wires)
+3.25
0.0006
0.0004
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
AnodeID 4 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
AnodeID 4 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04

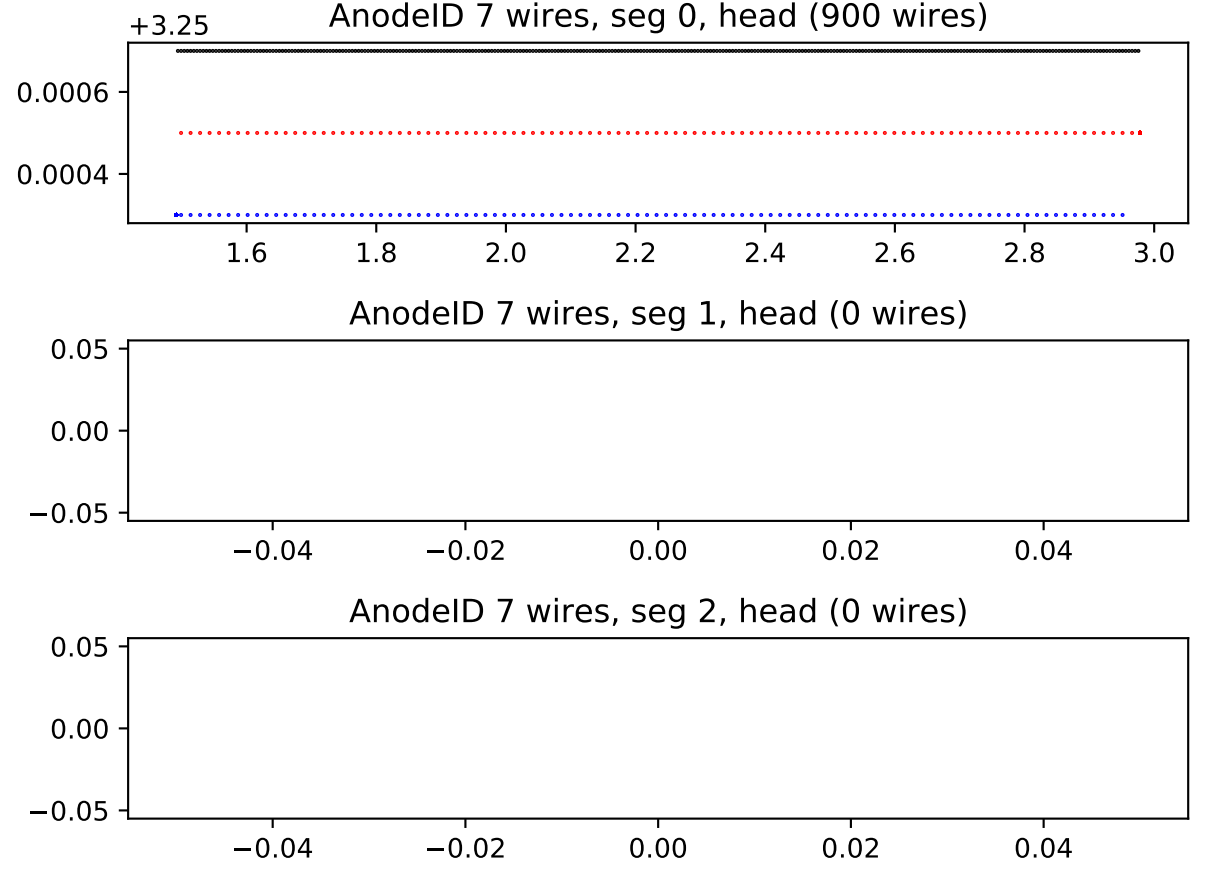

AnodeID 4 wires, seg 0, tail (900 wires)
+3.25
0.0006
0.0004
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
AnodeID 4 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
AnodeID 4 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04

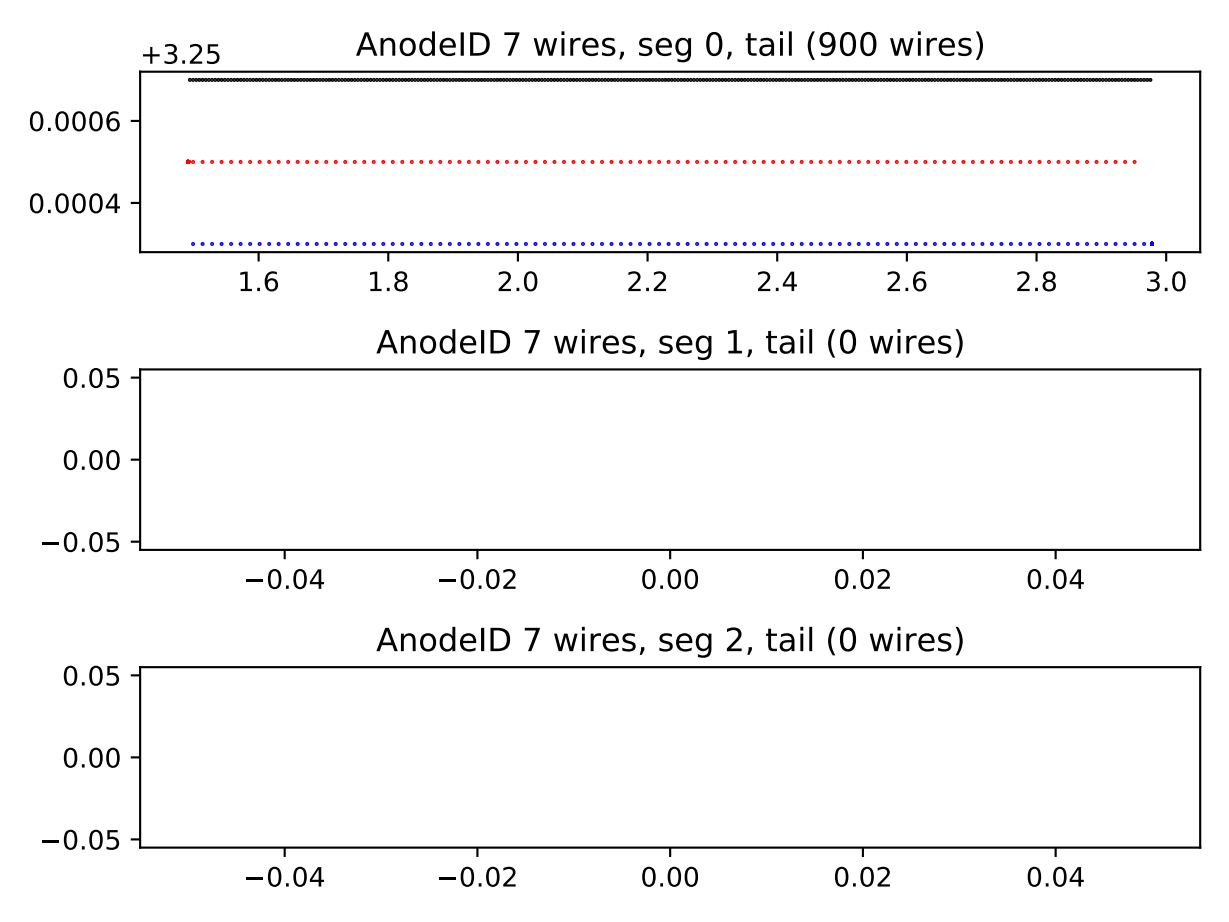

AnodeID 5 wires, seg 0, head (900 wires)
+3.25
0.0006
0.0004
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
AnodeID 5 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
AnodeID 5 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04

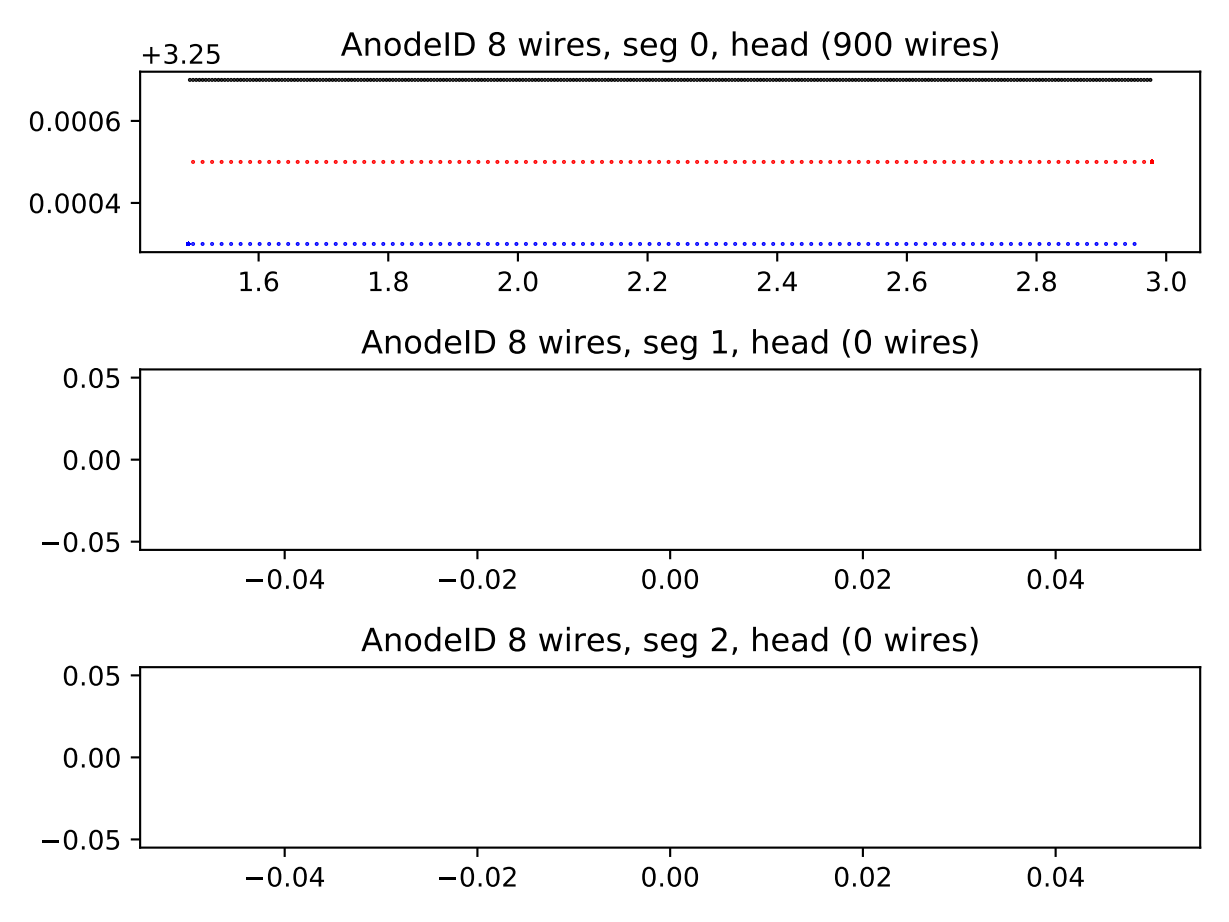

AnodeID 5 wires, seg 0, tail (900 wires)
+3.25
0.0006
0.0004
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
AnodeID 5 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
AnodeID 5 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04

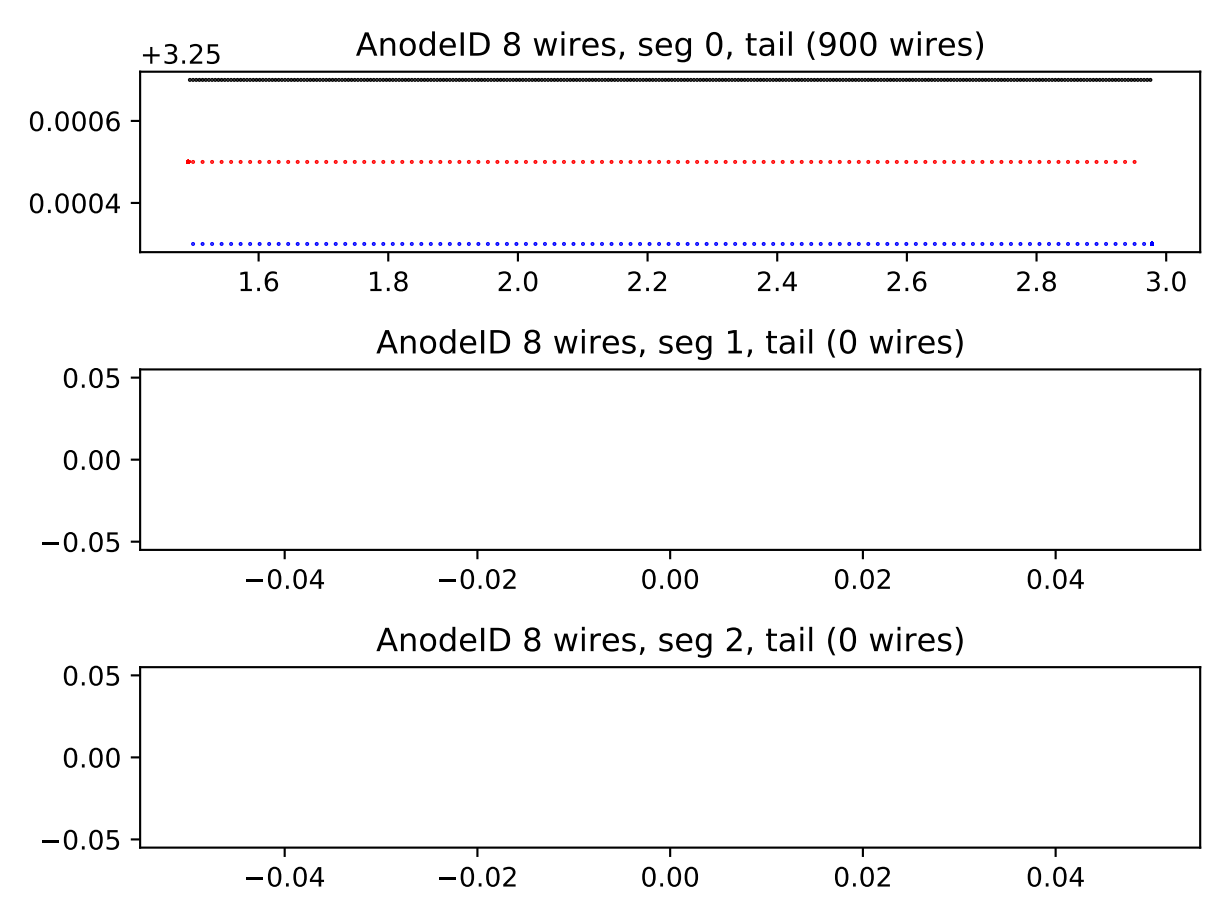

AnodeID 6 wires, seg 0, head (900 wires)
+3.25
0.0006
0.0004
1.6
1.8
2.0
2.2
2.4
2.6
2.8
3.0
AnodeID 6 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
AnodeID 6 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04

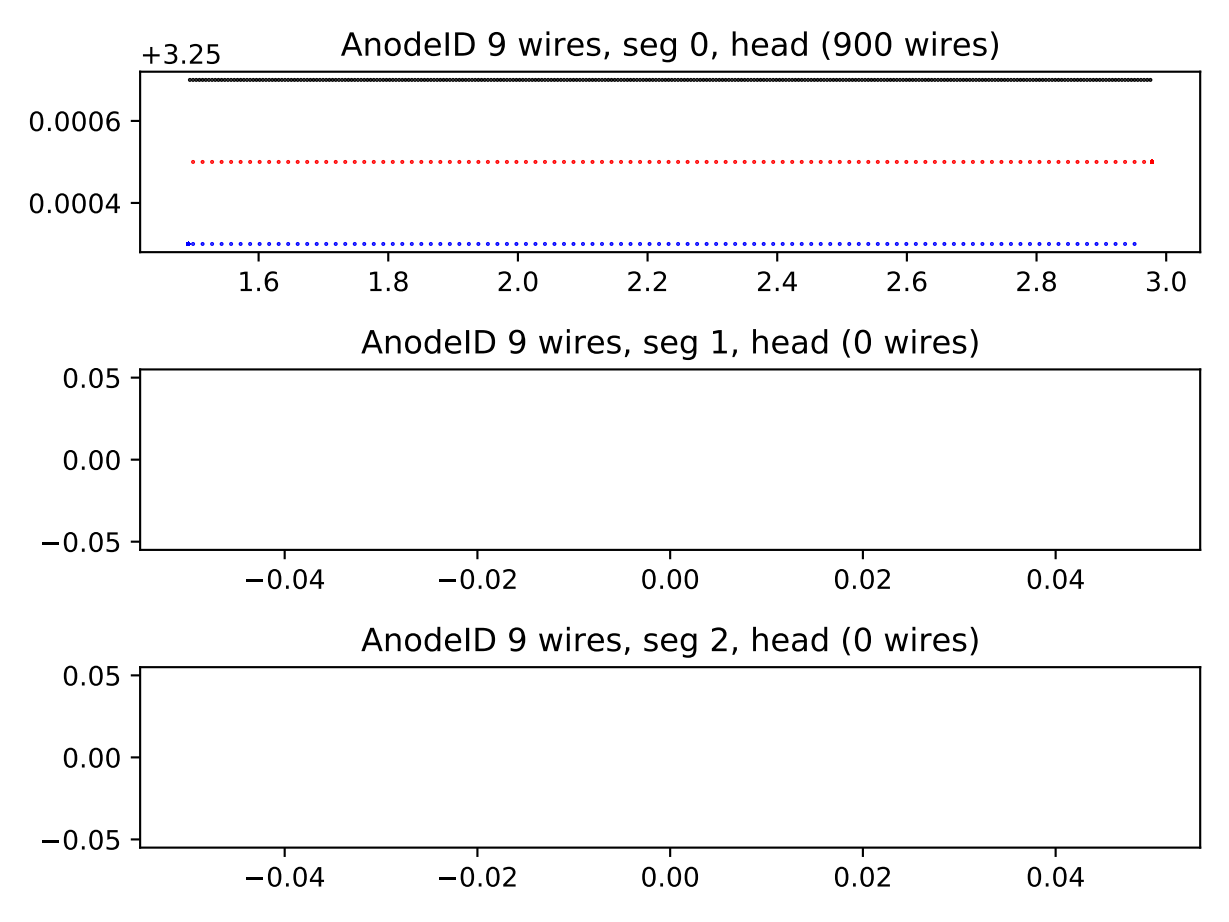

AnodeID 6 wires, seg 0, tail (900 wires)
+3.25
0.0006
0.0004
1.6
1.8
2.0
2.2
2.4
2.6
2.8
3.0
AnodeID 6 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
AnodeID 6 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04

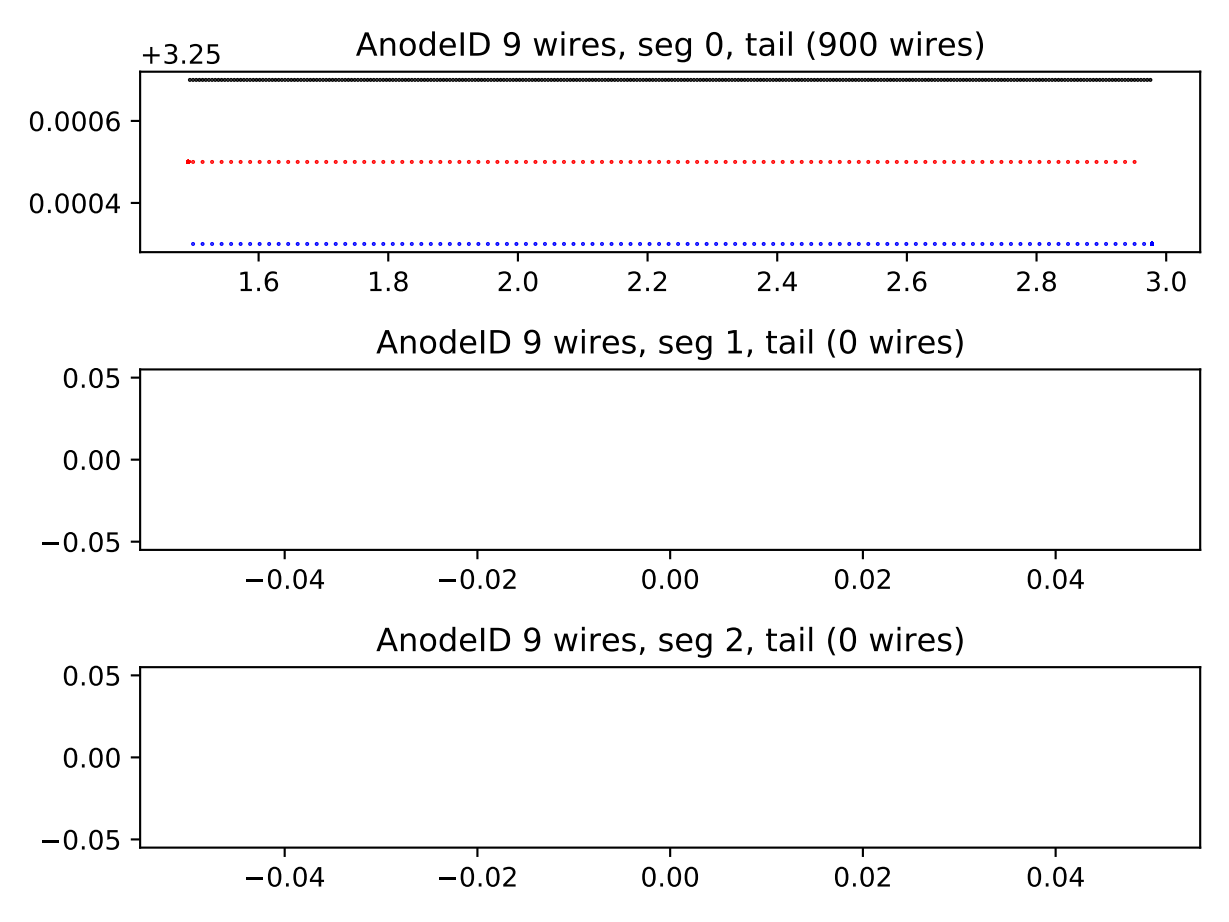

AnodeID 7 wires, seg 0, head (900 wires)
+3.25
0.0006
0.0004
1.6
1.8
2.0
2.2
2.4
2.6
2.8
3.0
AnodeID 7 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
AnodeID 7 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04

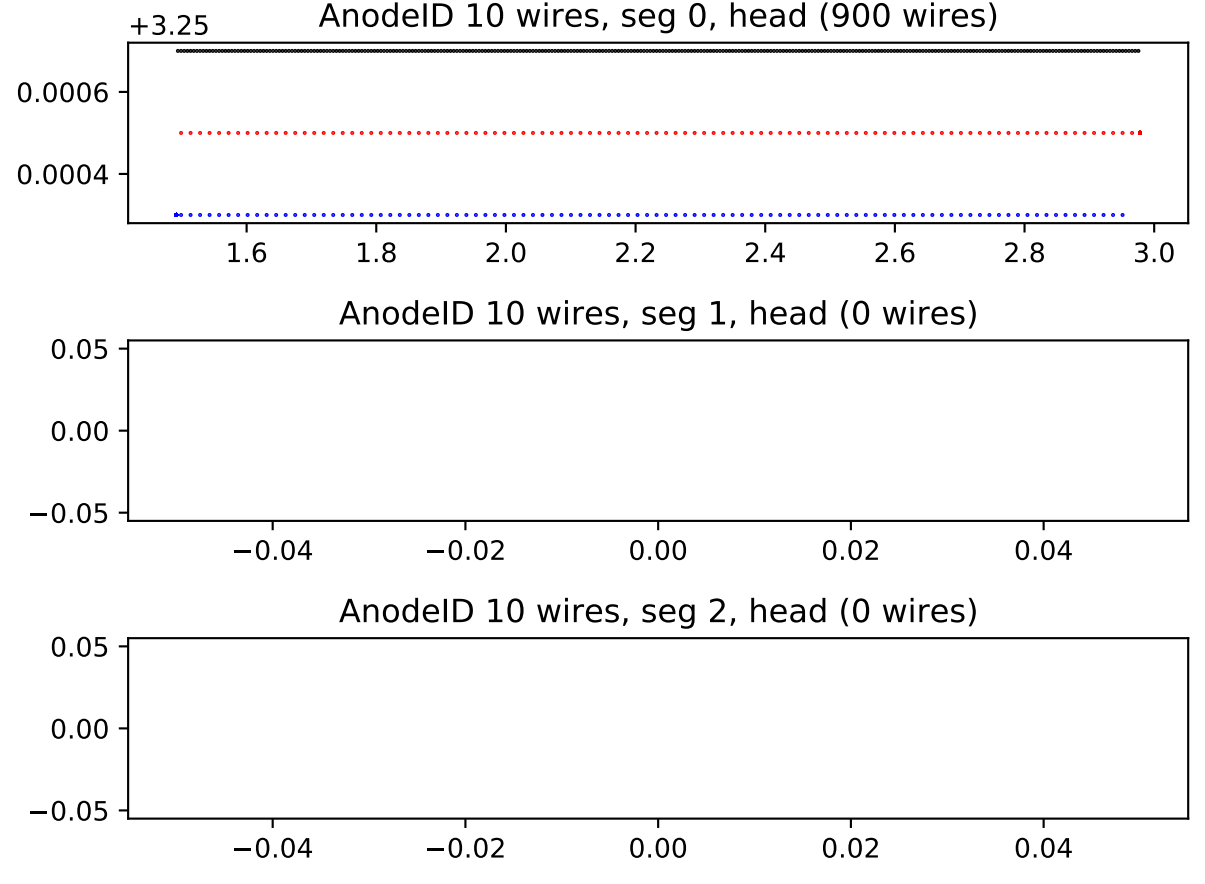

AnodeID 7 wires, seg 0, tail (900 wires)
+3.25
0.0006
0.0004
1.6
1.8
2.0
2.2
2.4
2.6
2.8
3.0
AnodeID 7 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
AnodeID 7 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04

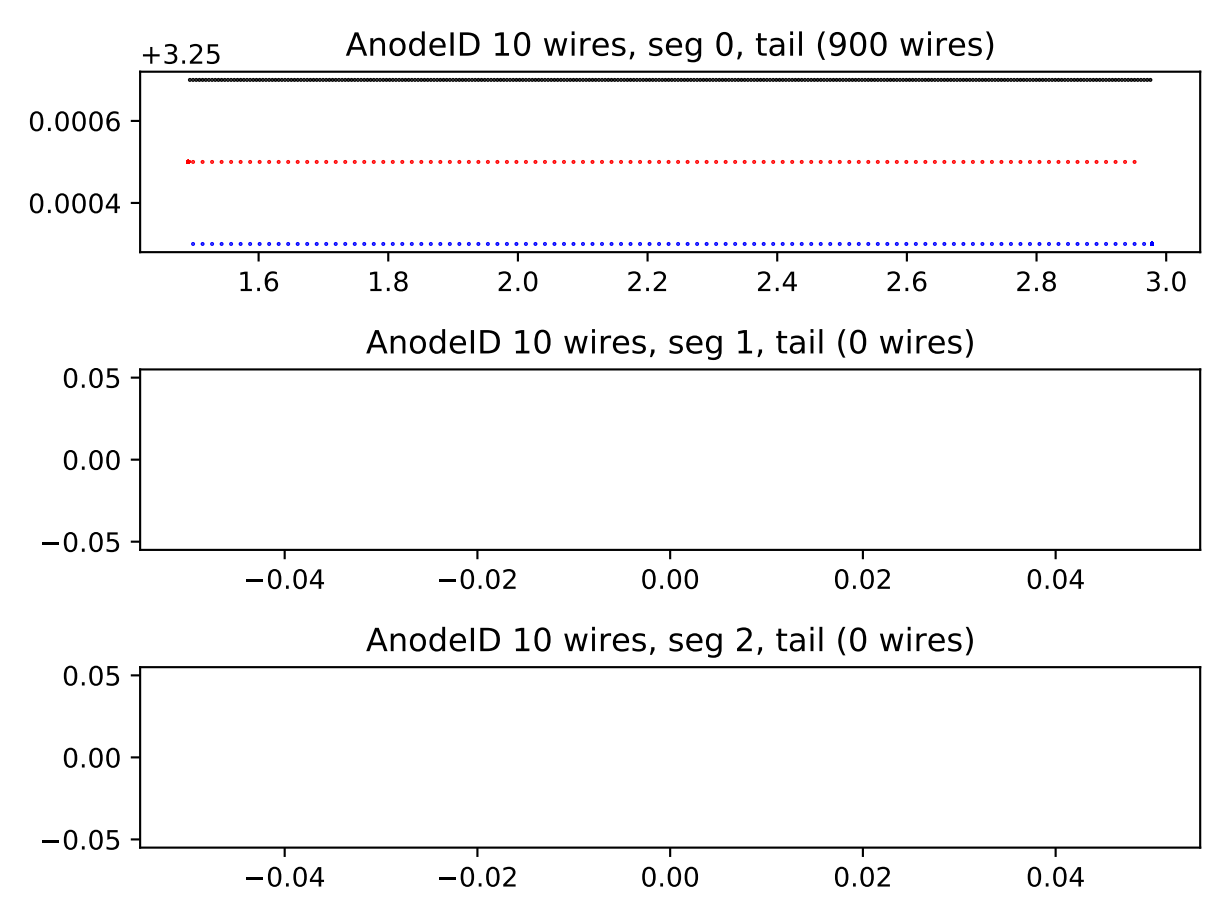

AnodeID 8 wires, seg 0, head (900 wires)
+3.25
0.0006
0.0004
1.6
1.8
2.0
2.2
2.4
2.6
2.8
3.0
AnodeID 8 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
AnodeID 8 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04

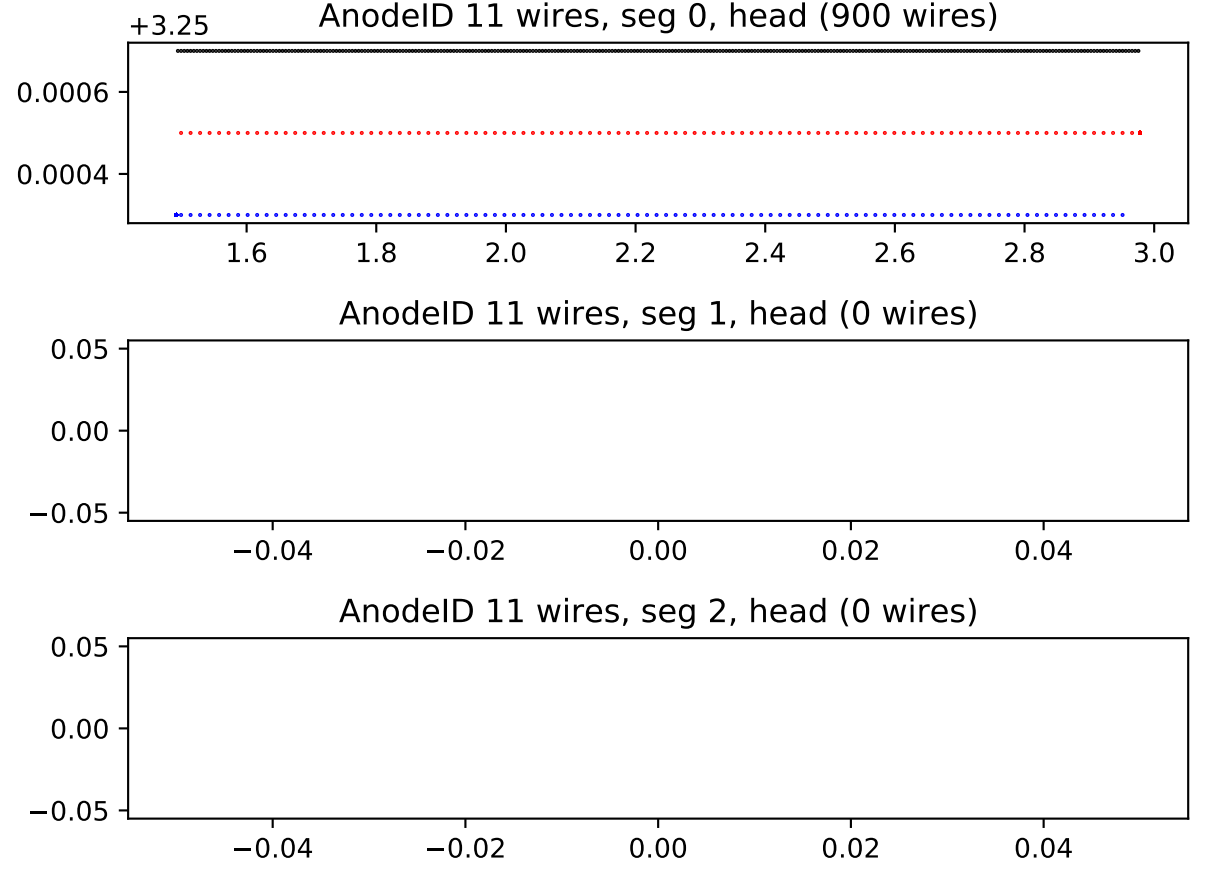

AnodeID 8 wires, seg 0, tail (900 wires)
+3.25
0.0006
0.0004
1.6
1.8
2.0
2.2
2.4
2.6
2.8
3.0
AnodeID 8 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
AnodeID 8 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04

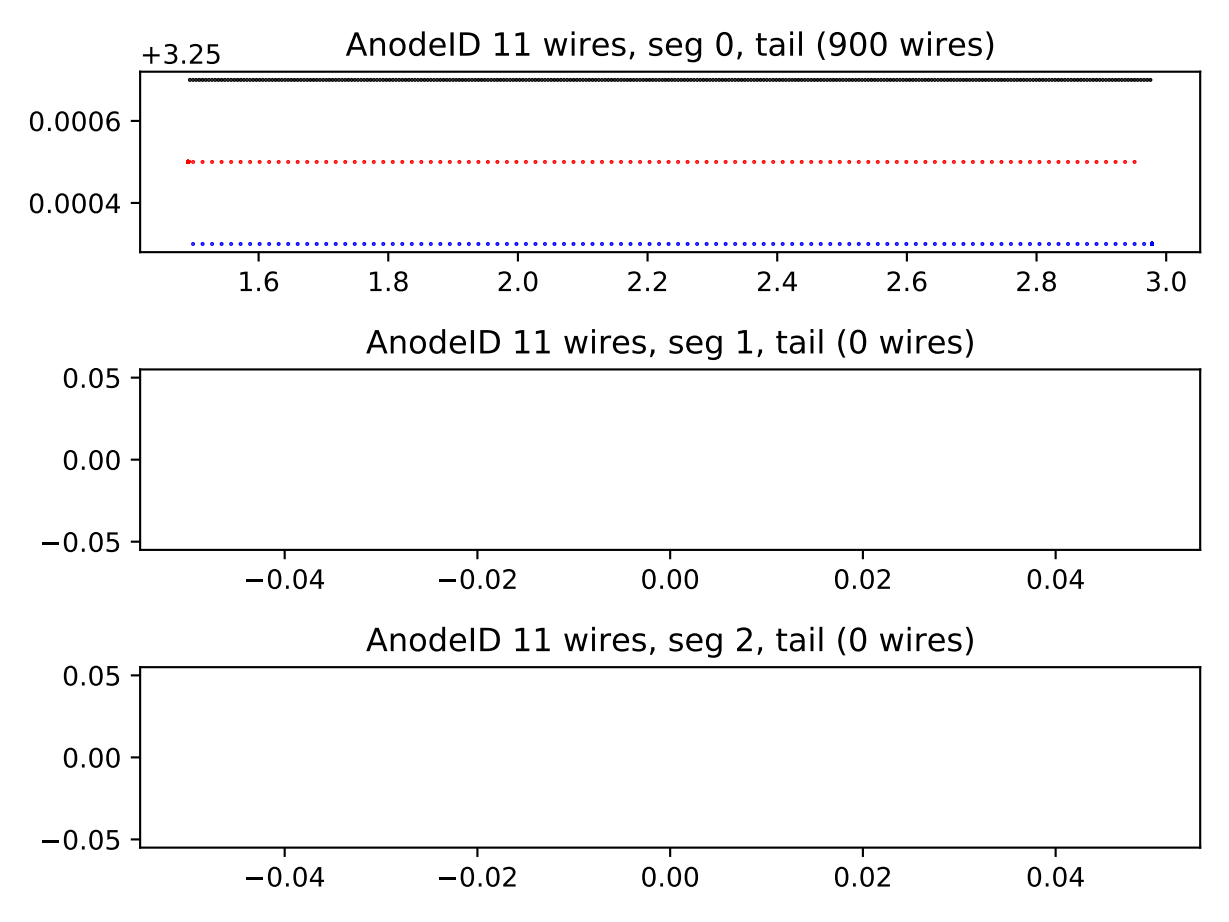

AnodeID 9 wires, seg 0, head (900 wires)
+3.25
0.0006
0.0004
1.6
1.8
2.0
2.2
2.4
2.6
2.8
3.0
AnodeID 9 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
AnodeID 9 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04

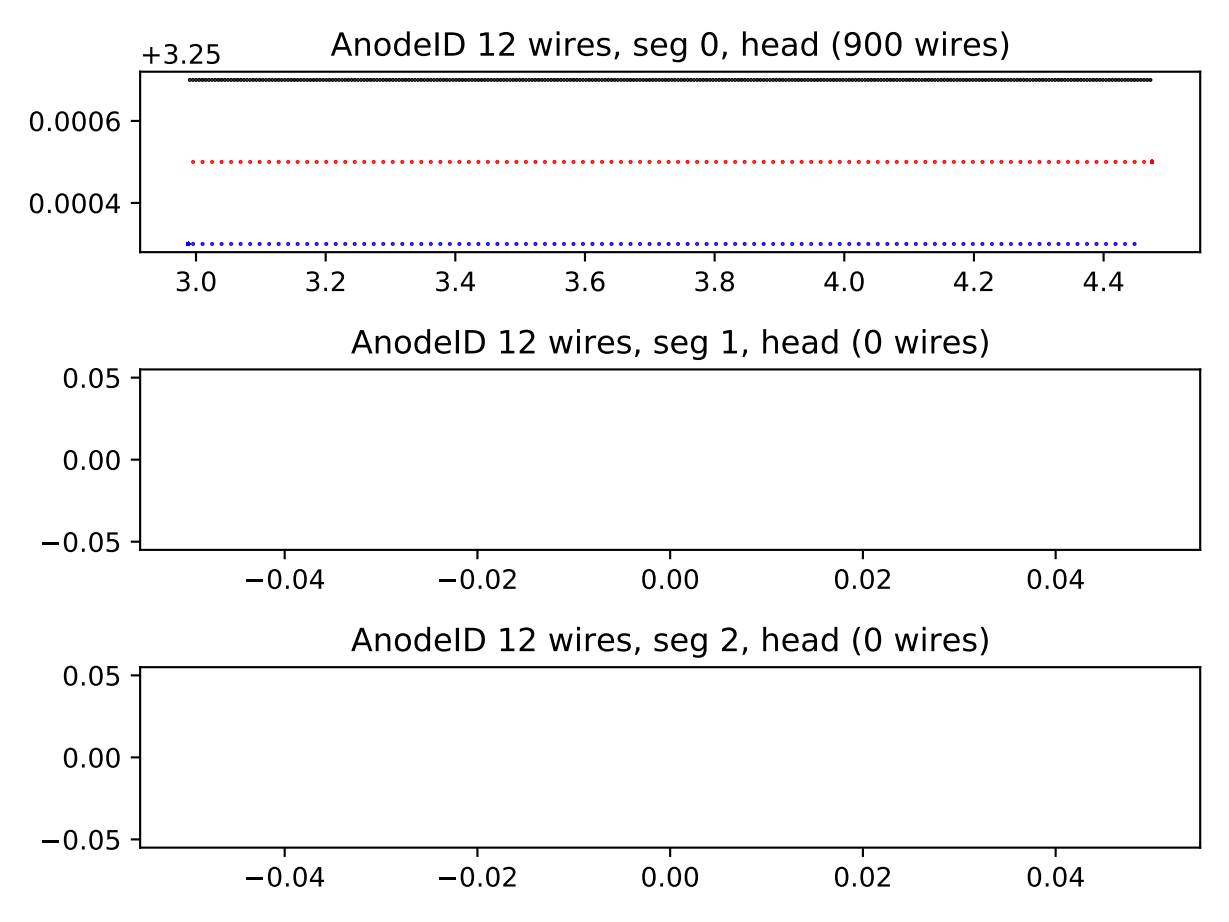

AnodeID 9 wires, seg 0, tail (900 wires)
+3.25
0.0006
0.0004
1.6
1.8
2.0
2.2
2.4
2.6
2.8
3.0
AnodeID 9 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
AnodeID 9 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04

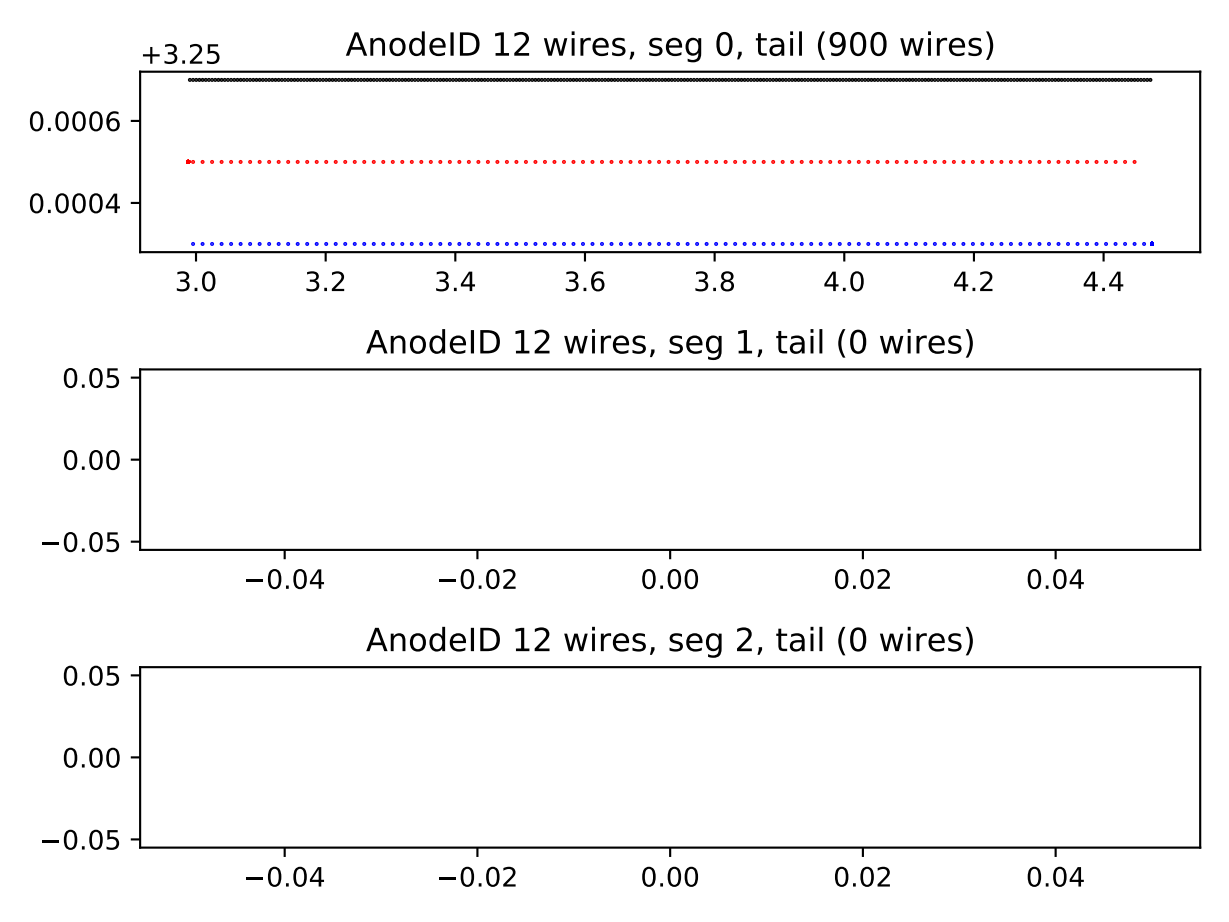

AnodeID 10 wires, seg 0, head (900 wires)
+3.25
0.0006
0.0004
1.6
1.8
2.0
2.2
2.4
2.6
2.8
3.0
AnodeID 10 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
AnodeID 10 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04

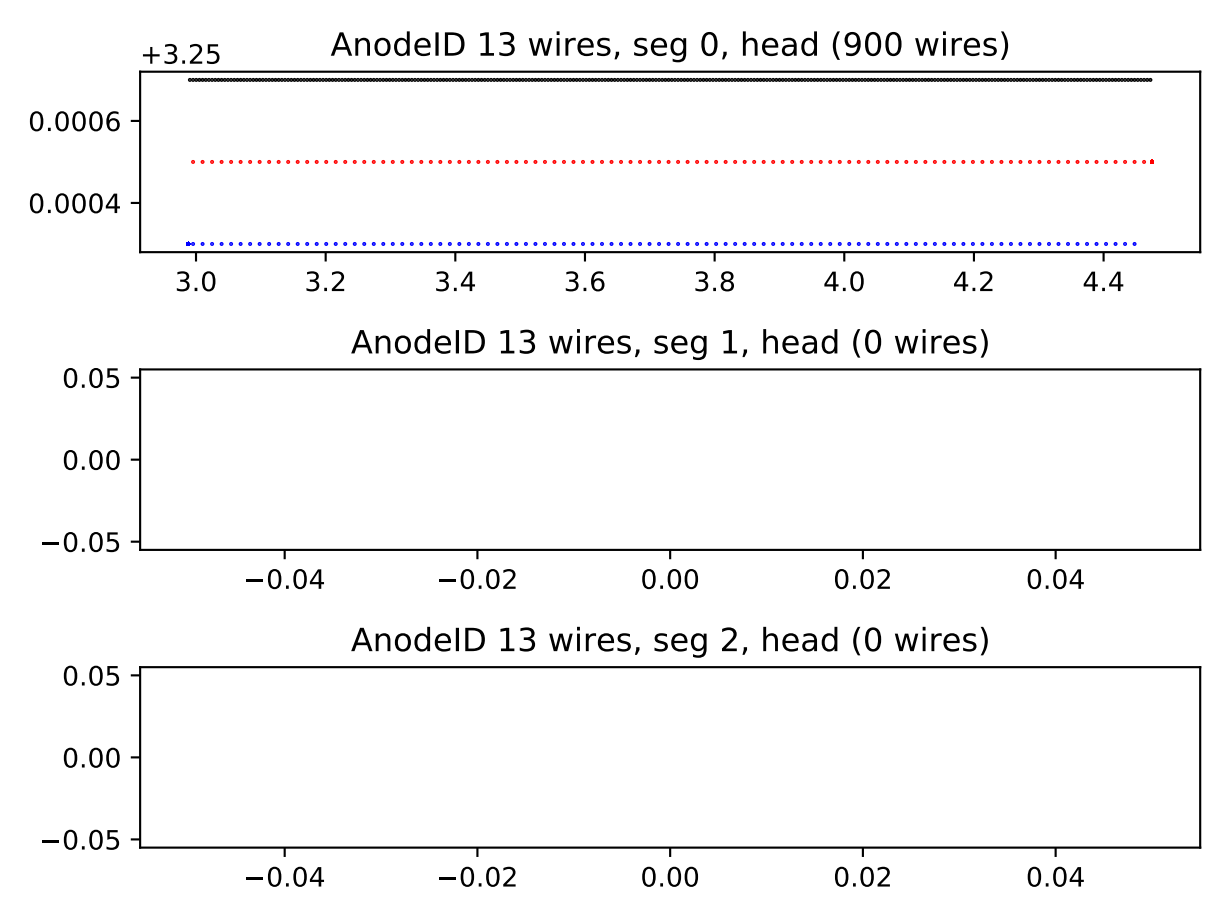

AnodeID 10 wires, seg 0, tail (900 wires)
+3.25
0.0006
0.0004
1.6
1.8
2.0
2.2
2.4
2.6
2.8
3.0
AnodeID 10 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
AnodeID 10 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04

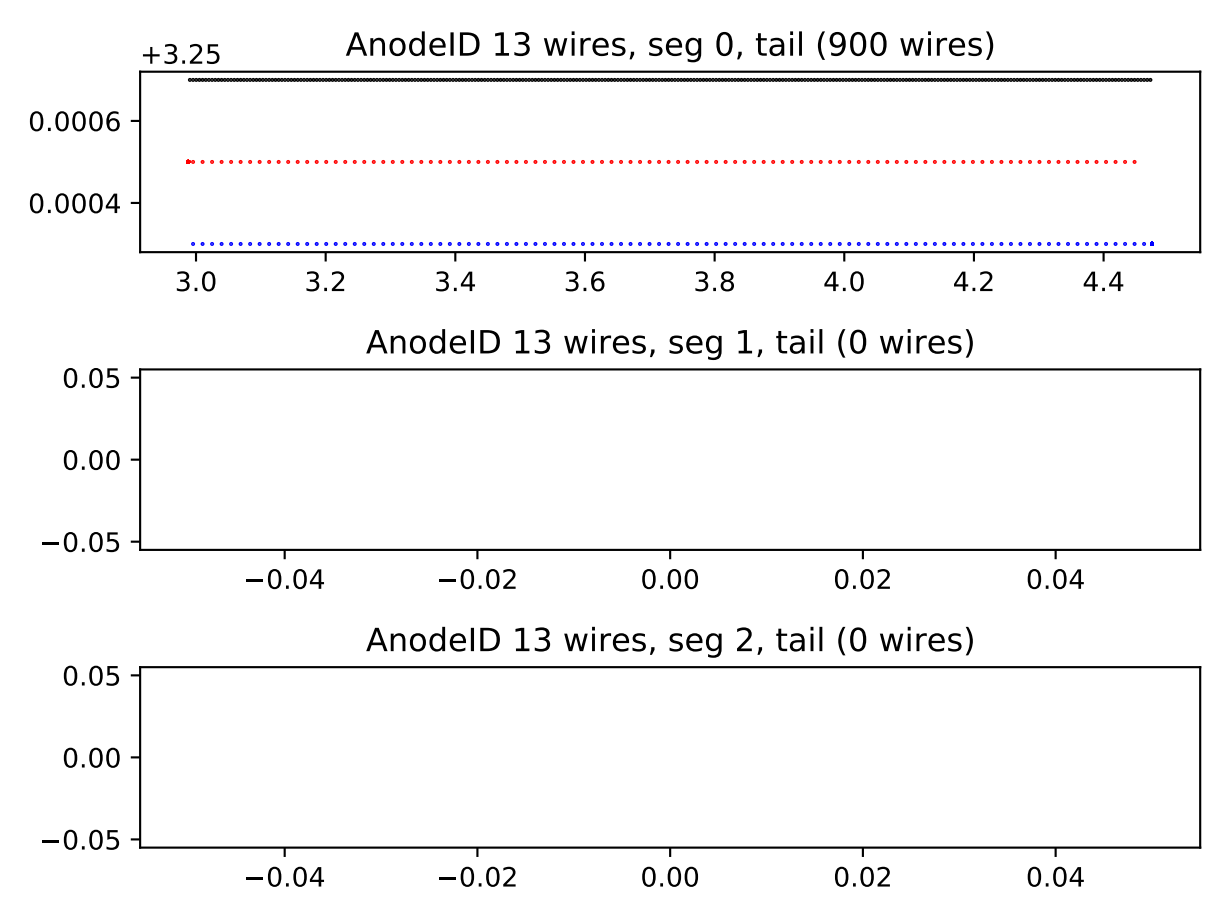

AnodeID 11 wires, seg 0, head (900 wires)
+3.25
0.0006
0.0004
1.6
1.8
2.0
2.2
2.4
2.6
2.8
3.0
AnodeID 11 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
AnodeID 11 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04

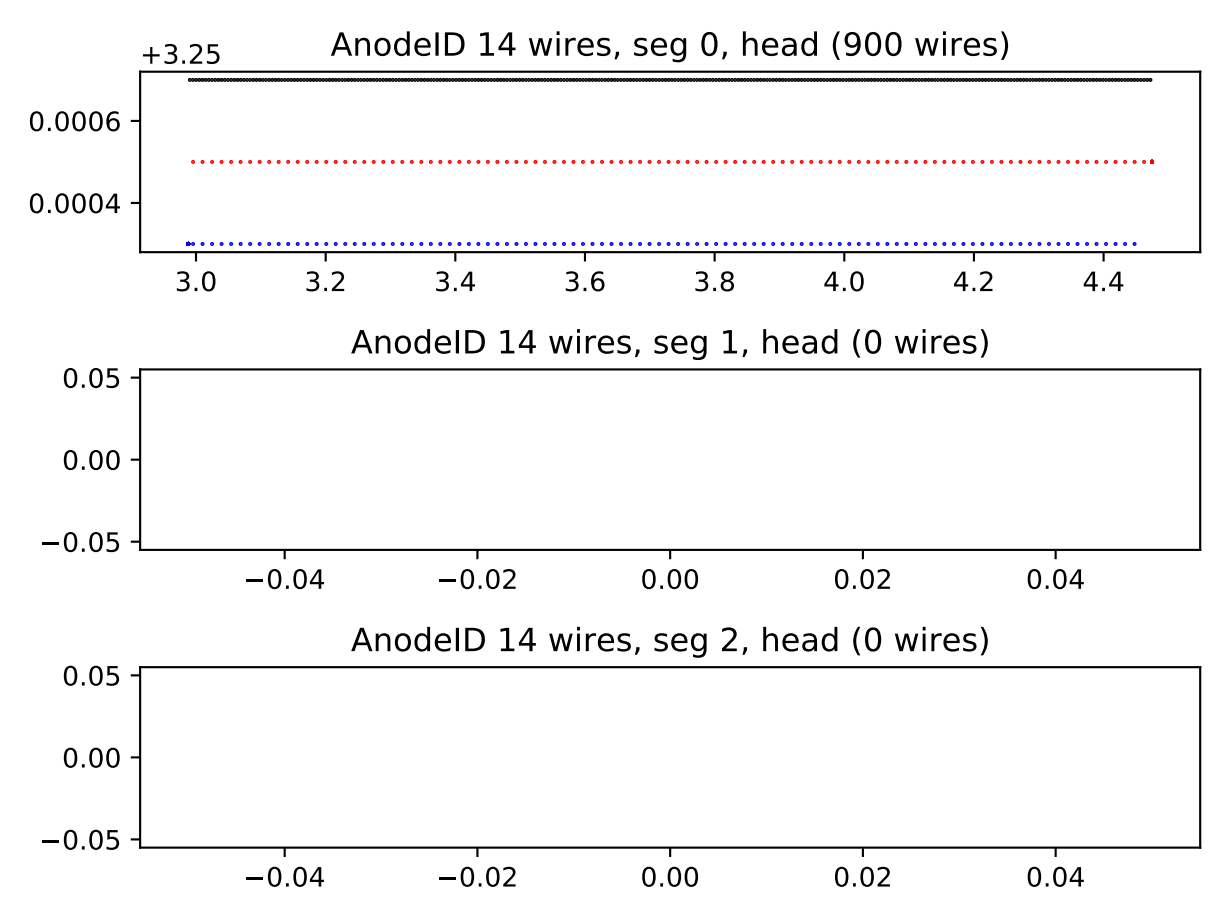

AnodeID 11 wires, seg 0, tail (900 wires)
+3.25
0.0006
0.0004
1.6
1.8
2.0
2.2
2.4
2.6
2.8
3.0
AnodeID 11 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
AnodeID 11 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04

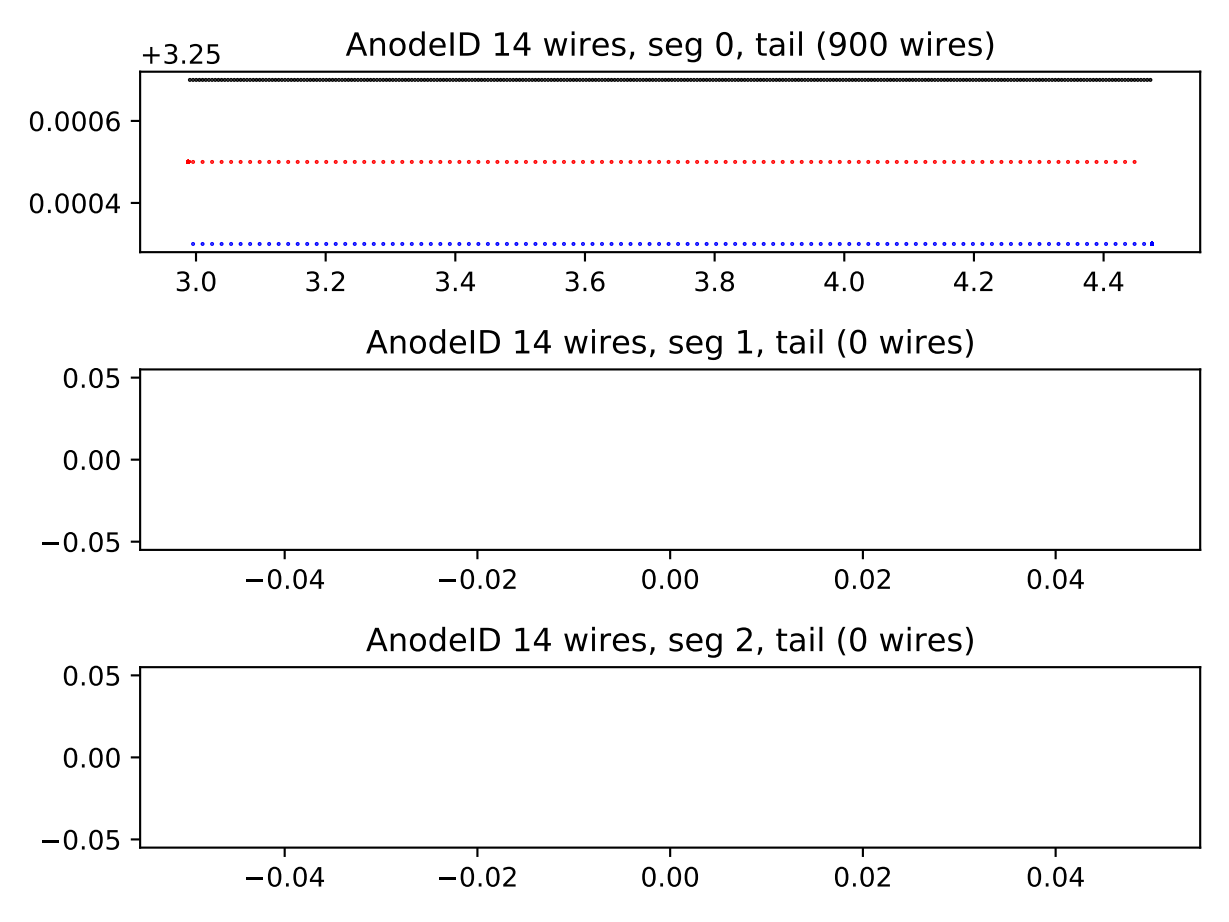

AnodeID 12 wires, seg 0, head (900 wires)
+3.25
0.0006
0.0004
3.0
3.2
3.4
3.6
3.8
4.0
4.2
4.4
AnodeID 12 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
AnodeID 12 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04

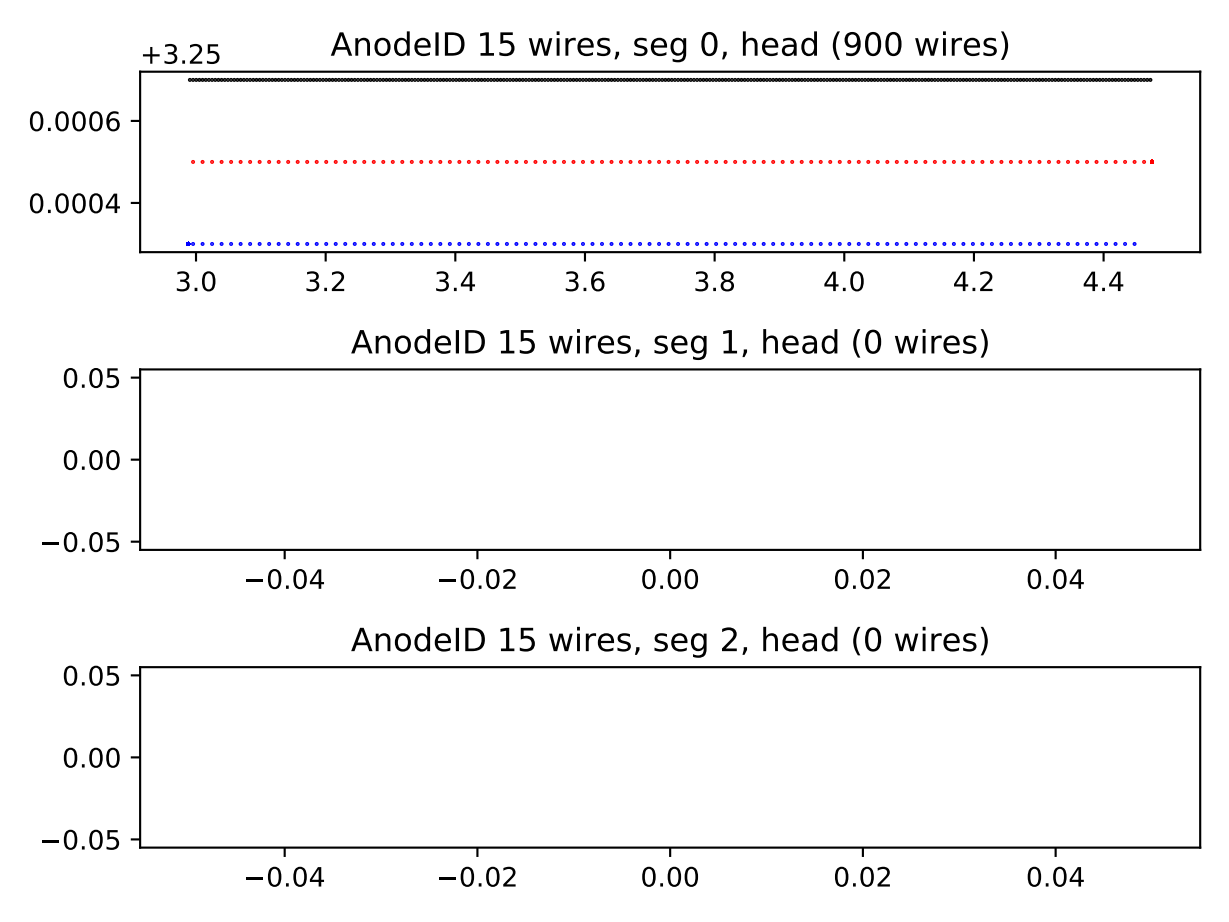

AnodeID 12 wires, seg 0, tail (900 wires)
+3.25
0.0006
0.0004
3.0
3.2
3.4
3.6
3.8
4.0
4.2
4.4
AnodeID 12 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
AnodeID 12 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04

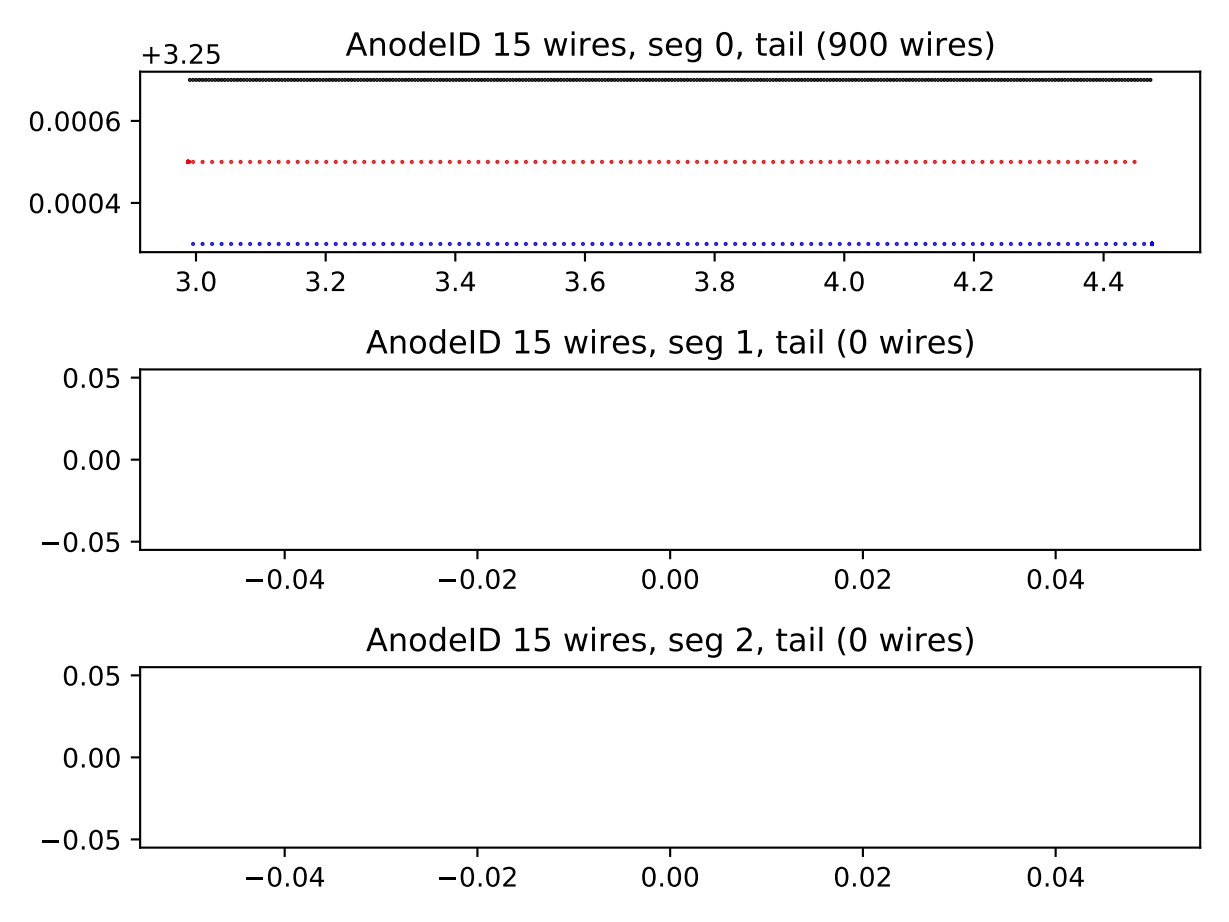

AnodeID 13 wires, seg 0, head (900 wires)
+3.25
0.0006
0.0004
3.0
3.2
3.4
3.6
3.8
4.0
4.2
4.4
AnodeID 13 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
AnodeID 13 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04

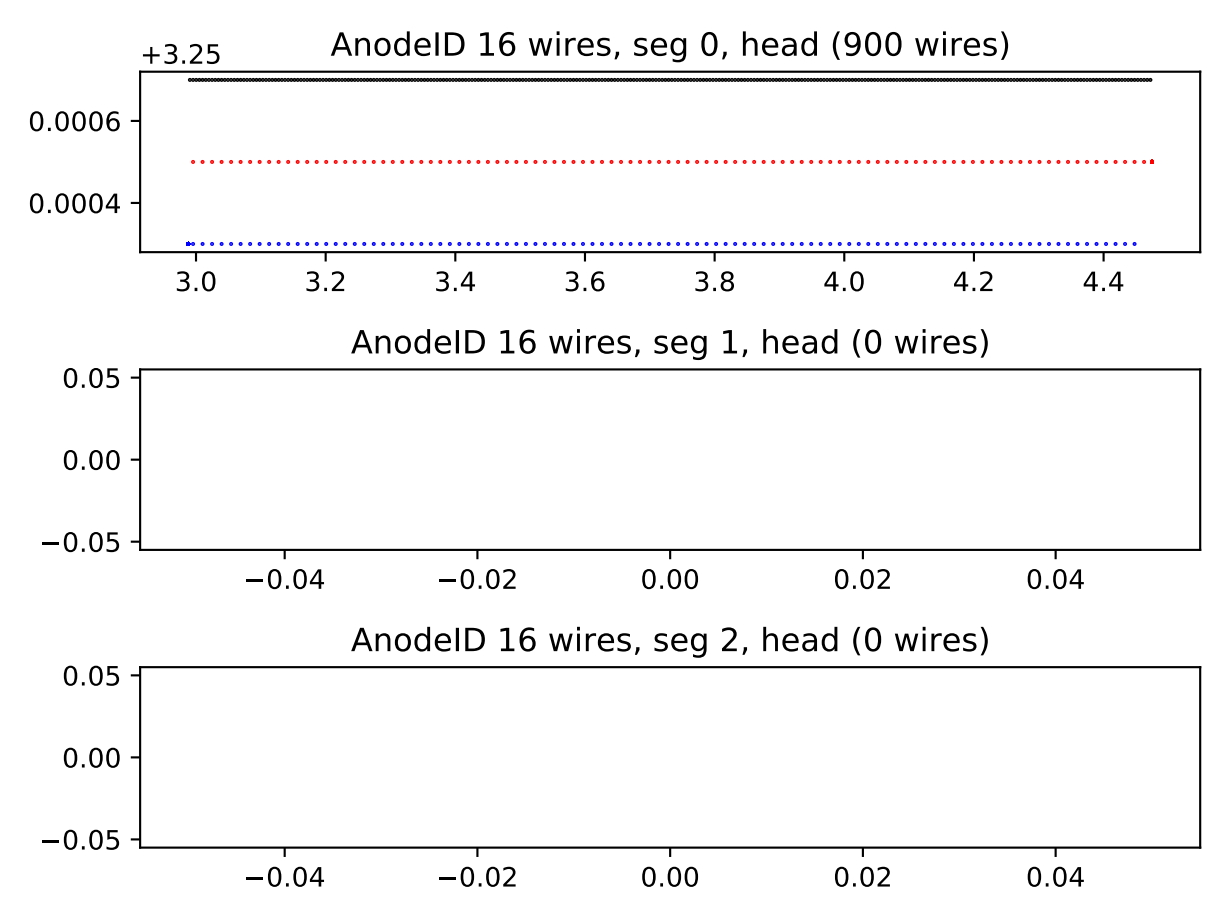

AnodeID 13 wires, seg 0, tail (900 wires)
+3.25
0.0006
0.0004
3.0
3.2
3.4
3.6
3.8
4.0
4.2
4.4
AnodeID 13 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
AnodeID 13 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04

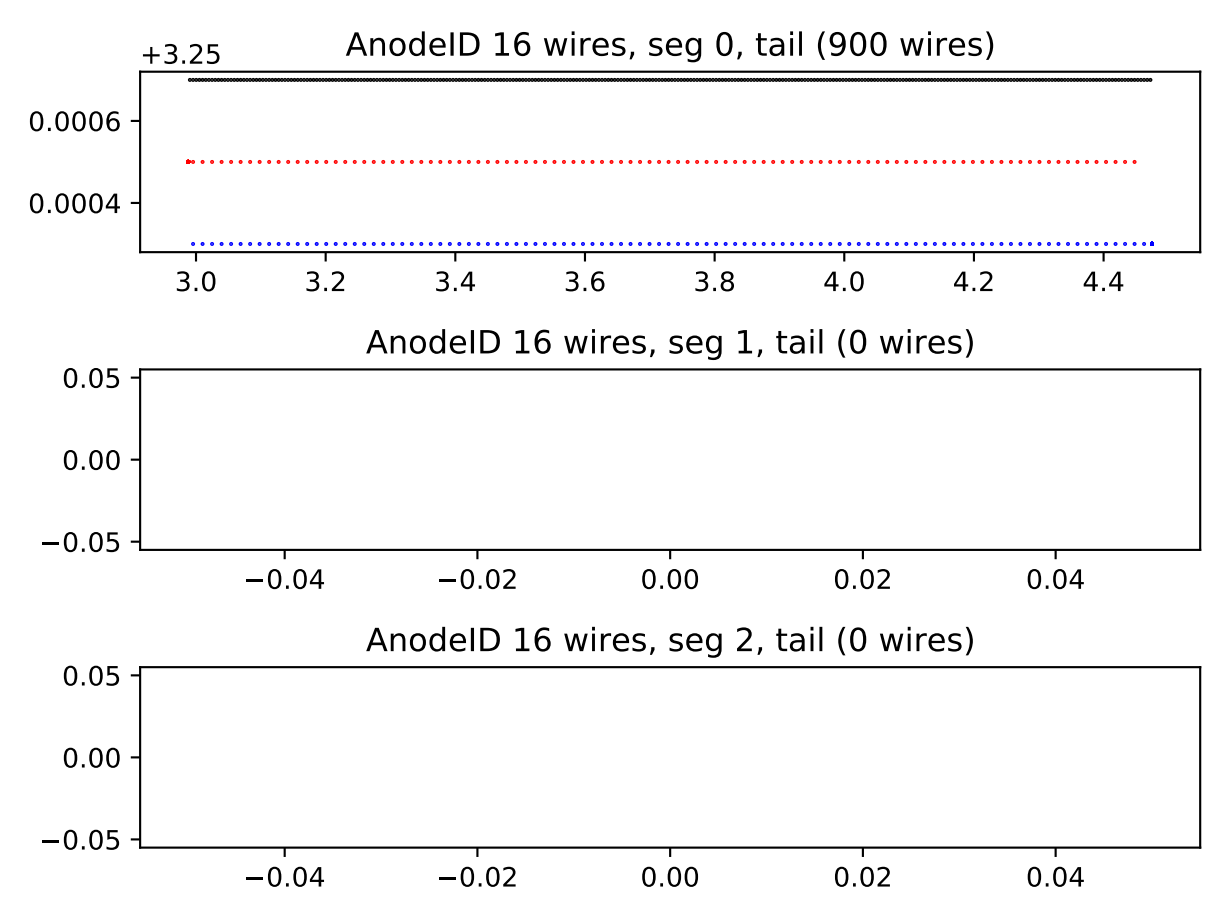

AnodeID 14 wires, seg 0, head (900 wires)
+3.25
0.0006
0.0004
3.0
3.2
3.4
3.6
3.8
4.0
4.2
4.4
AnodeID 14 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
AnodeID 14 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04

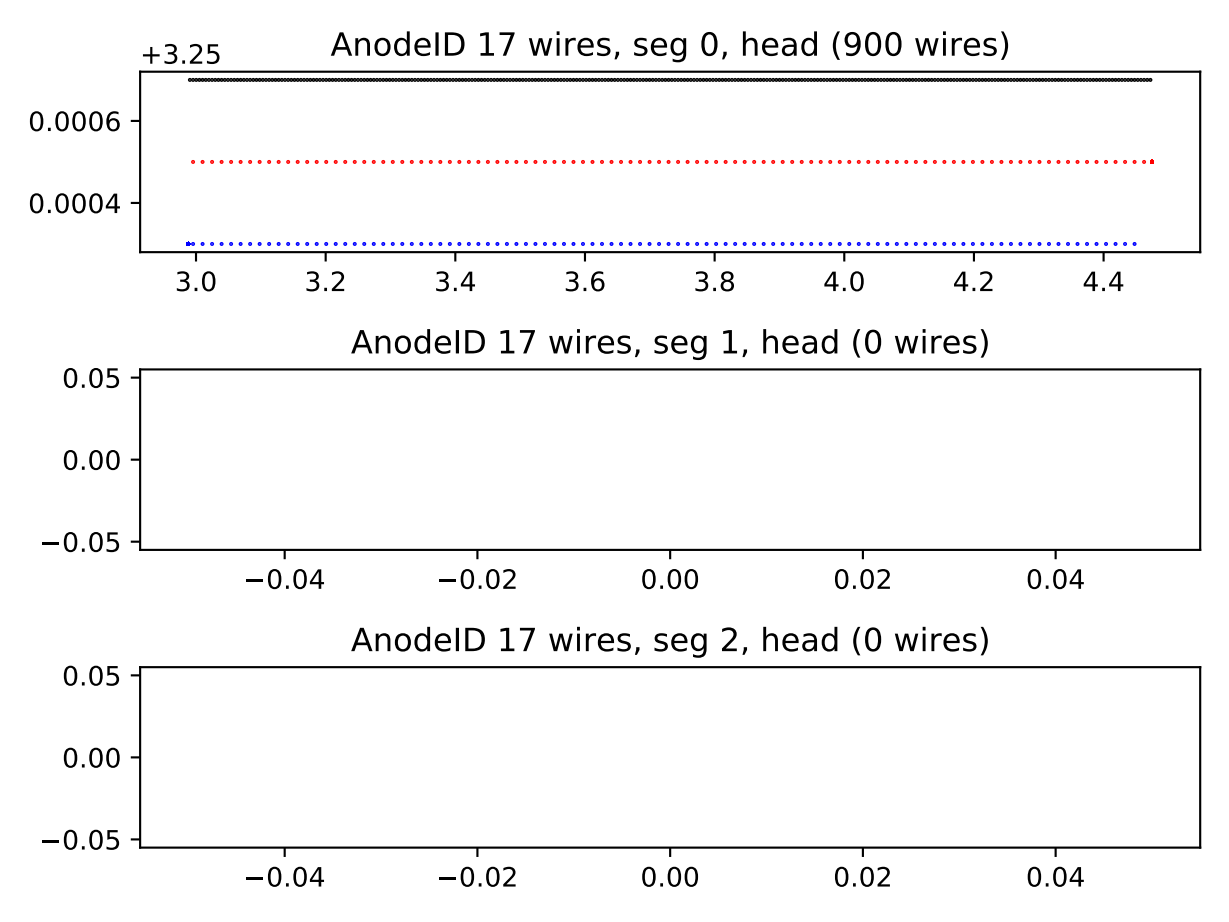

AnodeID 14 wires, seg 0, tail (900 wires)
+3.25
0.0006
0.0004
3.0
3.2
3.4
3.6
3.8
4.0
4.2
4.4
AnodeID 14 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
AnodeID 14 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04

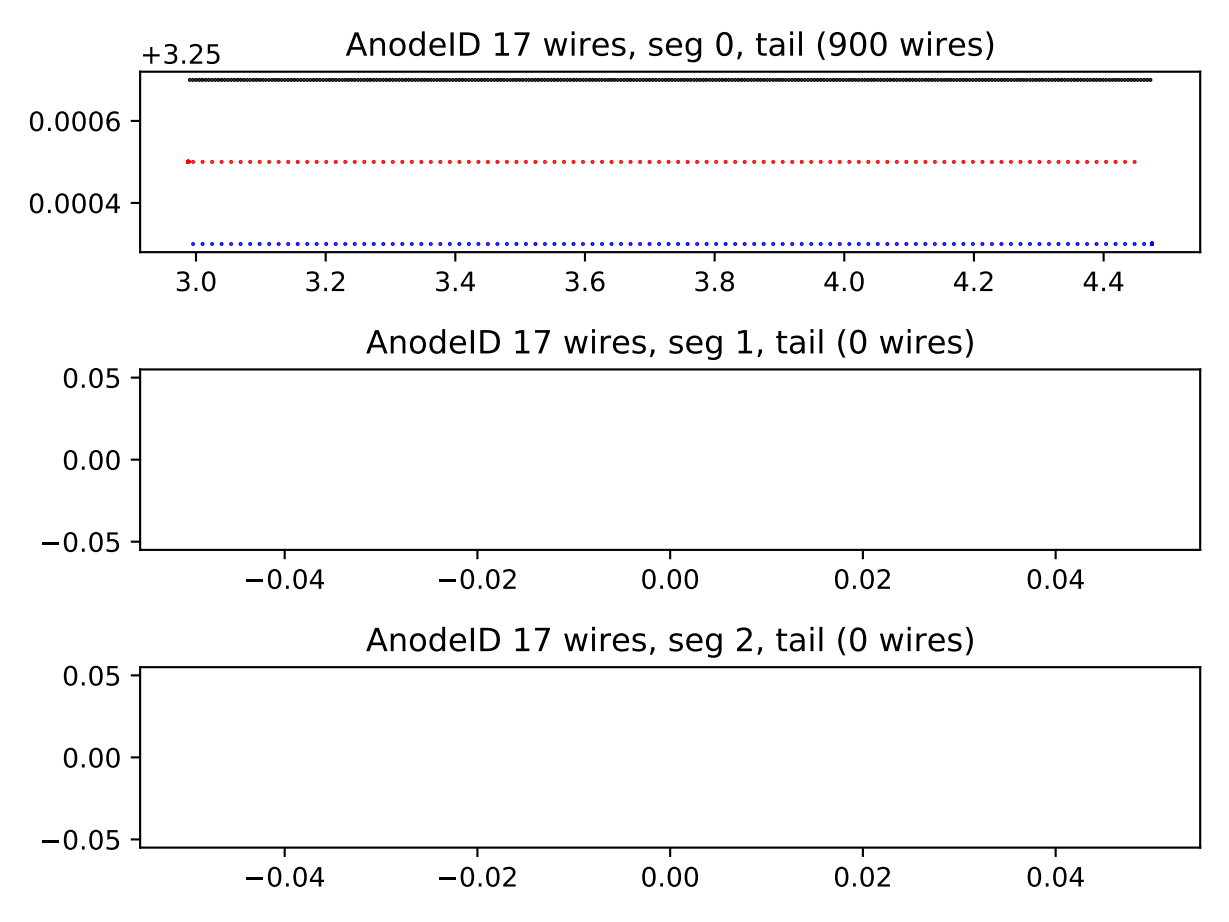

AnodeID 15 wires, seg 0, head (900 wires)
+3.25
0.0006
0.0004
3.0
3.2
3.4
3.6
3.8
4.0
4.2
4.4
AnodeID 15 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
AnodeID 15 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04

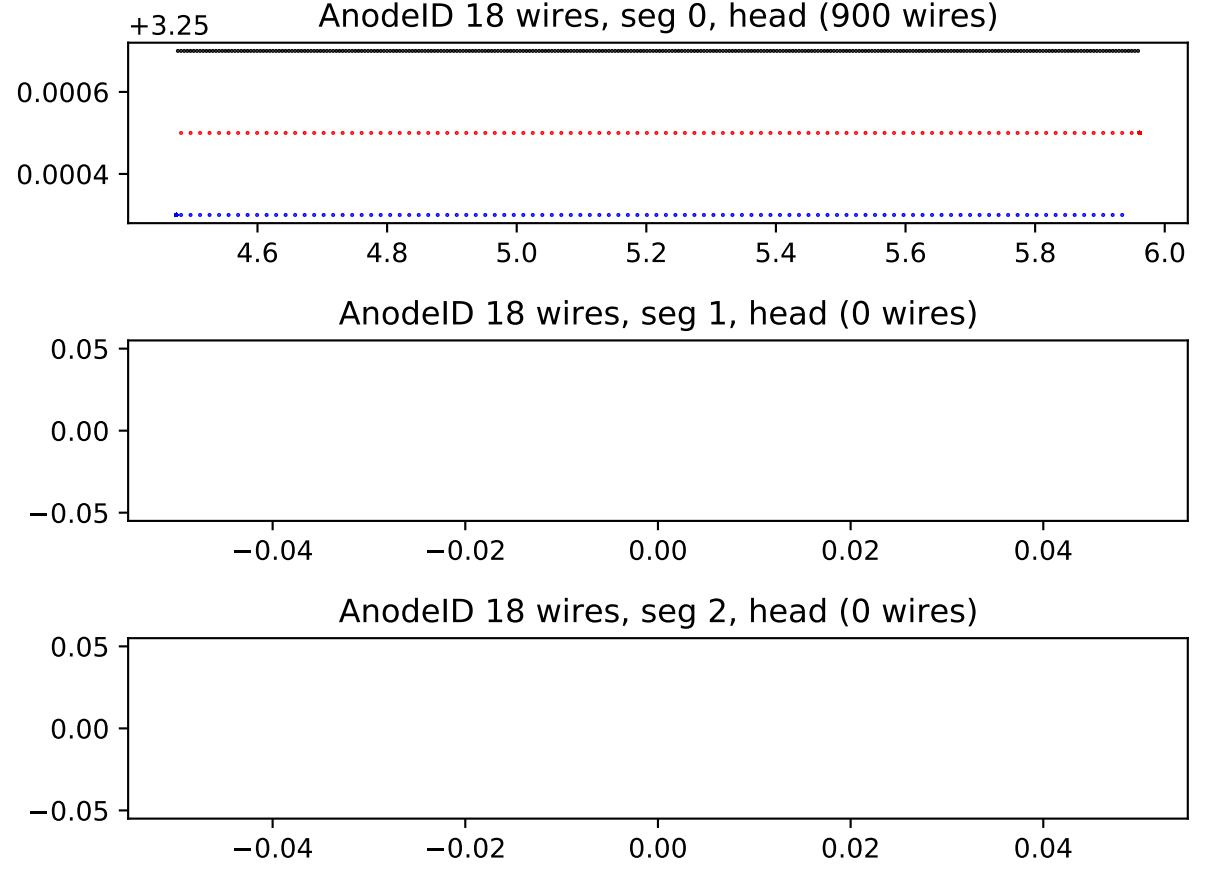

AnodeID 15 wires, seg 0, tail (900 wires)
+3.25
0.0006
0.0004
3.0
3.2
3.4
3.6
3.8
4.0
4.2
4.4
AnodeID 15 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
AnodeID 15 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04

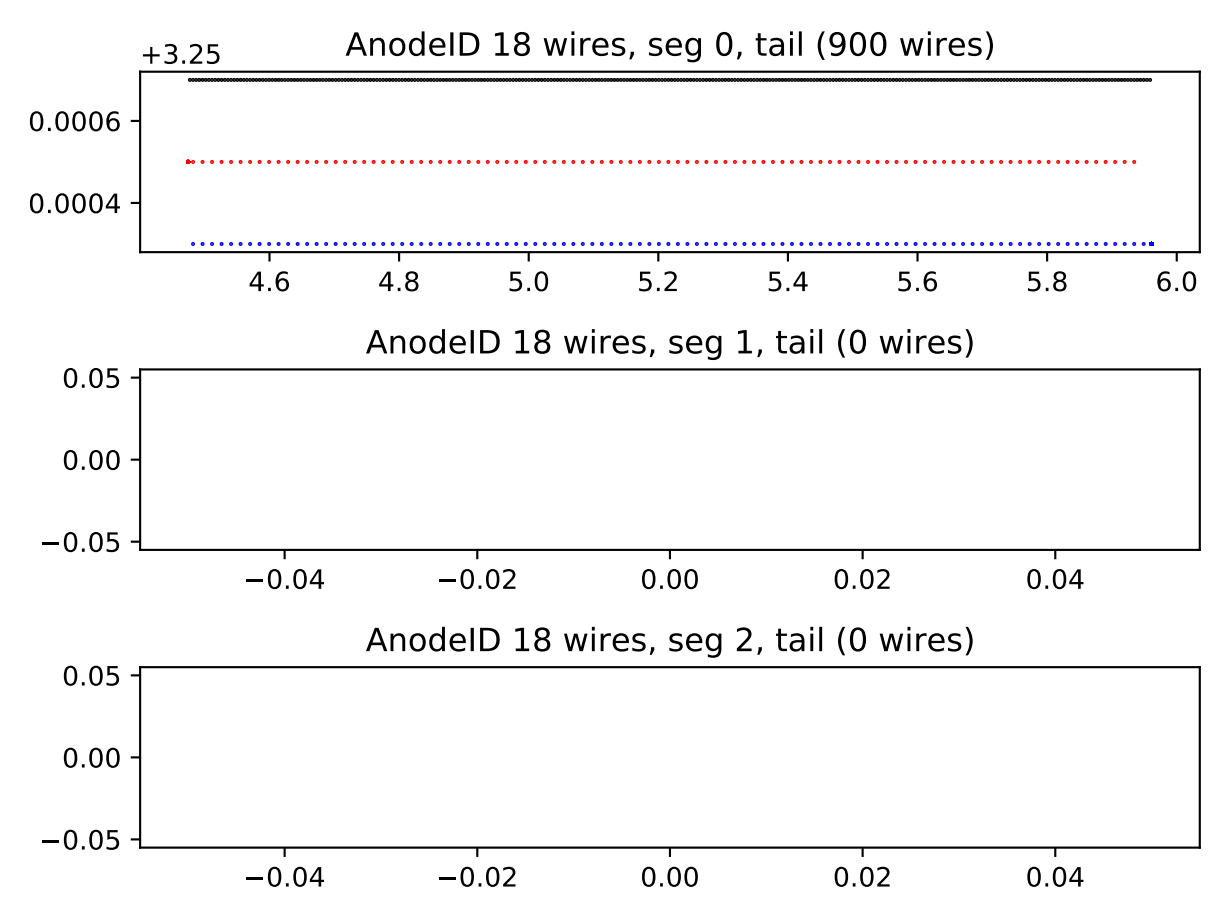

AnodeID 16 wires, seg 0, head (900 wires)
+3.25
0.0006
0.0004
3.0
3.2
3.4
3.6
3.8
4.0
4.2
4.4
AnodeID 16 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
AnodeID 16 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04

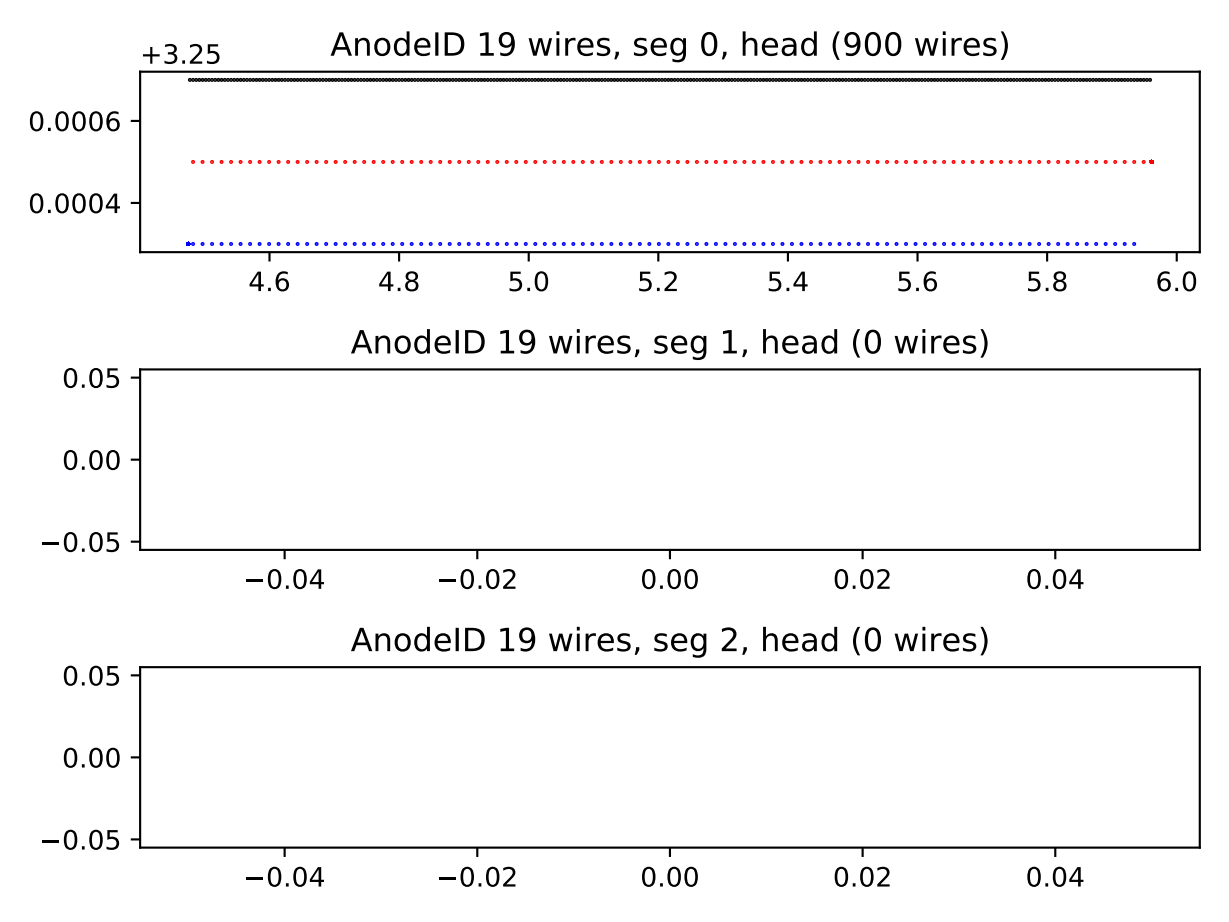

AnodeID 16 wires, seg 0, tail (900 wires)
+3.25
0.0006
0.0004
3.0
3.2
3.4
3.6
3.8
4.0
4.2
4.4
AnodeID 16 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
AnodeID 16 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04

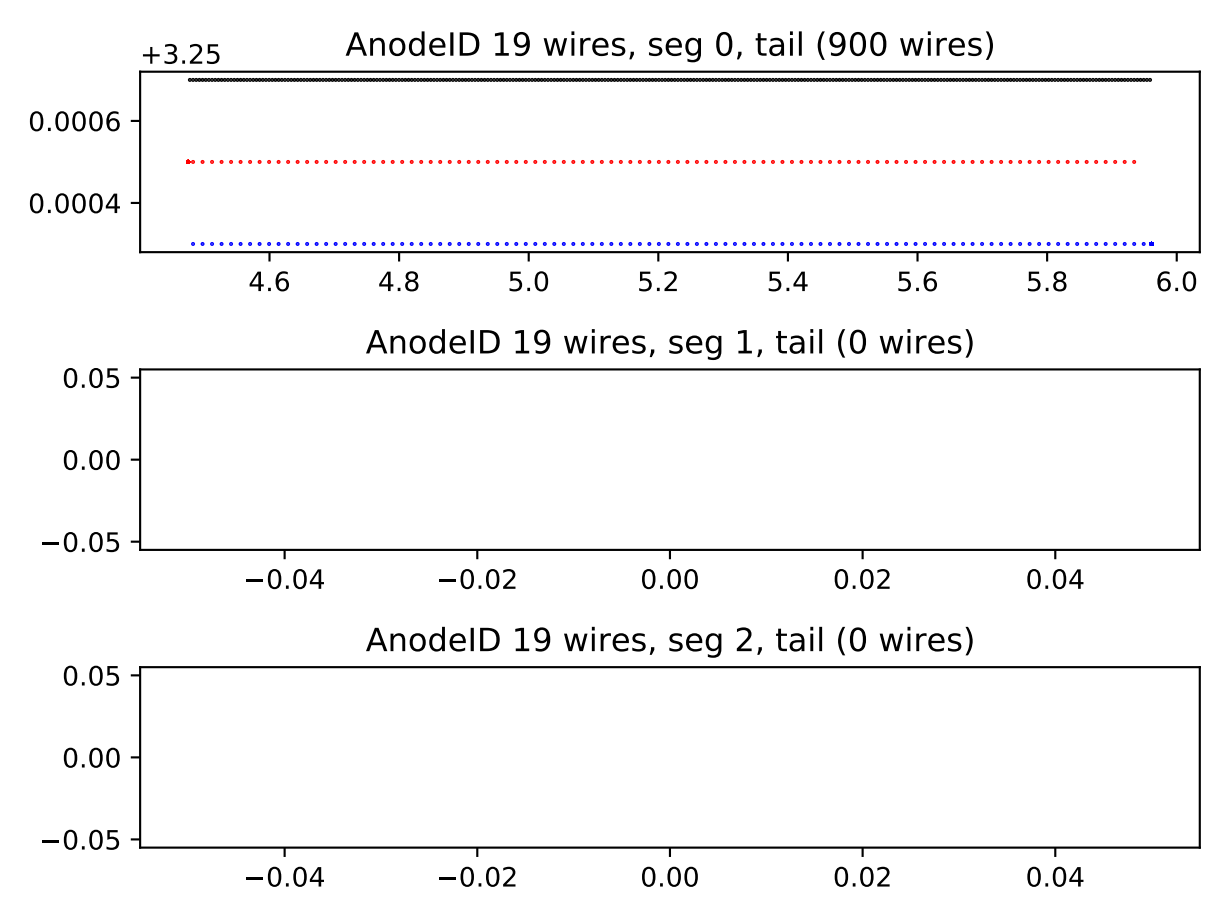

AnodeID 17 wires, seg 0, head (900 wires)
+3.25
0.0006
0.0004
3.0
3.2
3.4
3.6
3.8
4.0
4.2
4.4
AnodeID 17 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
AnodeID 17 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04

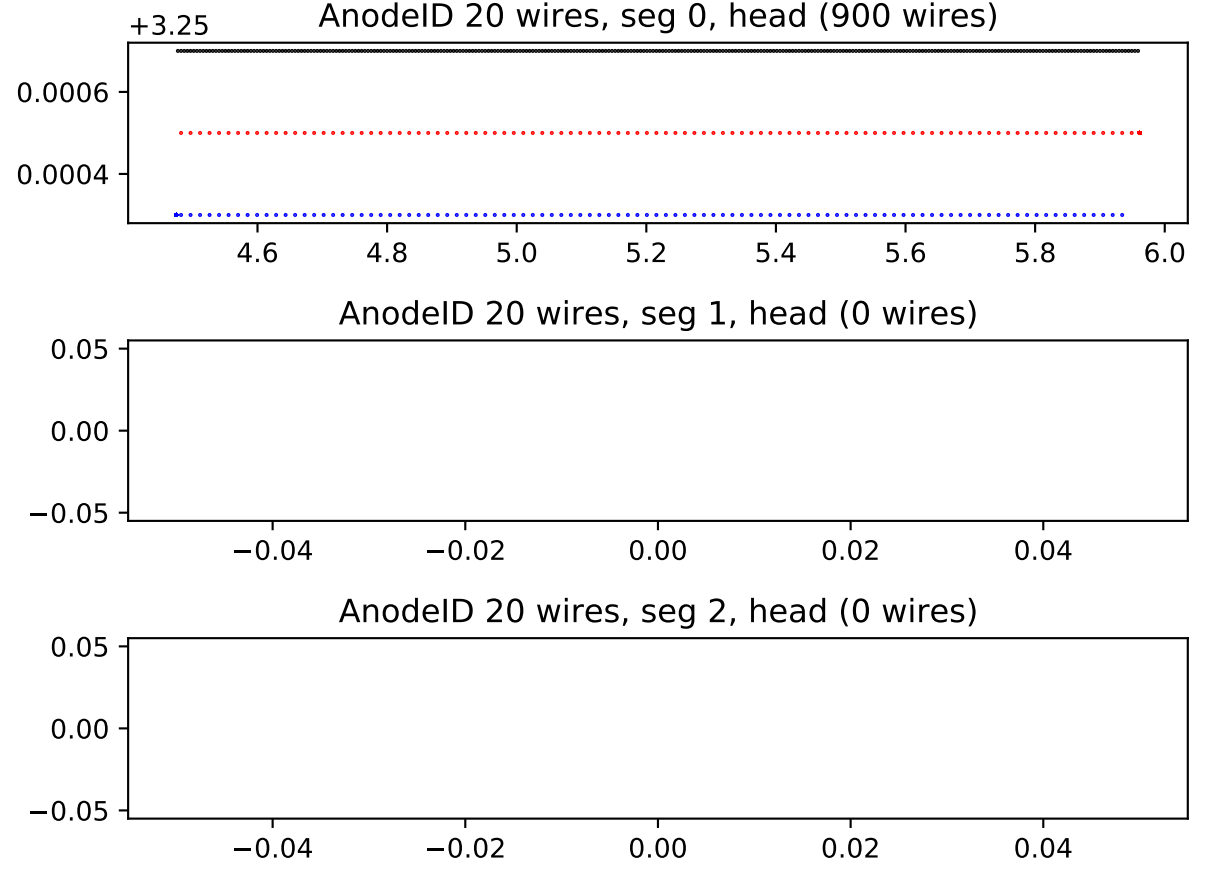

AnodeID 17 wires, seg 0, tail (900 wires)
+3.25
0.0006
0.0004
3.0
3.2
3.4
3.6
3.8
4.0
4.2
4.4
AnodeID 17 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
AnodeID 17 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04

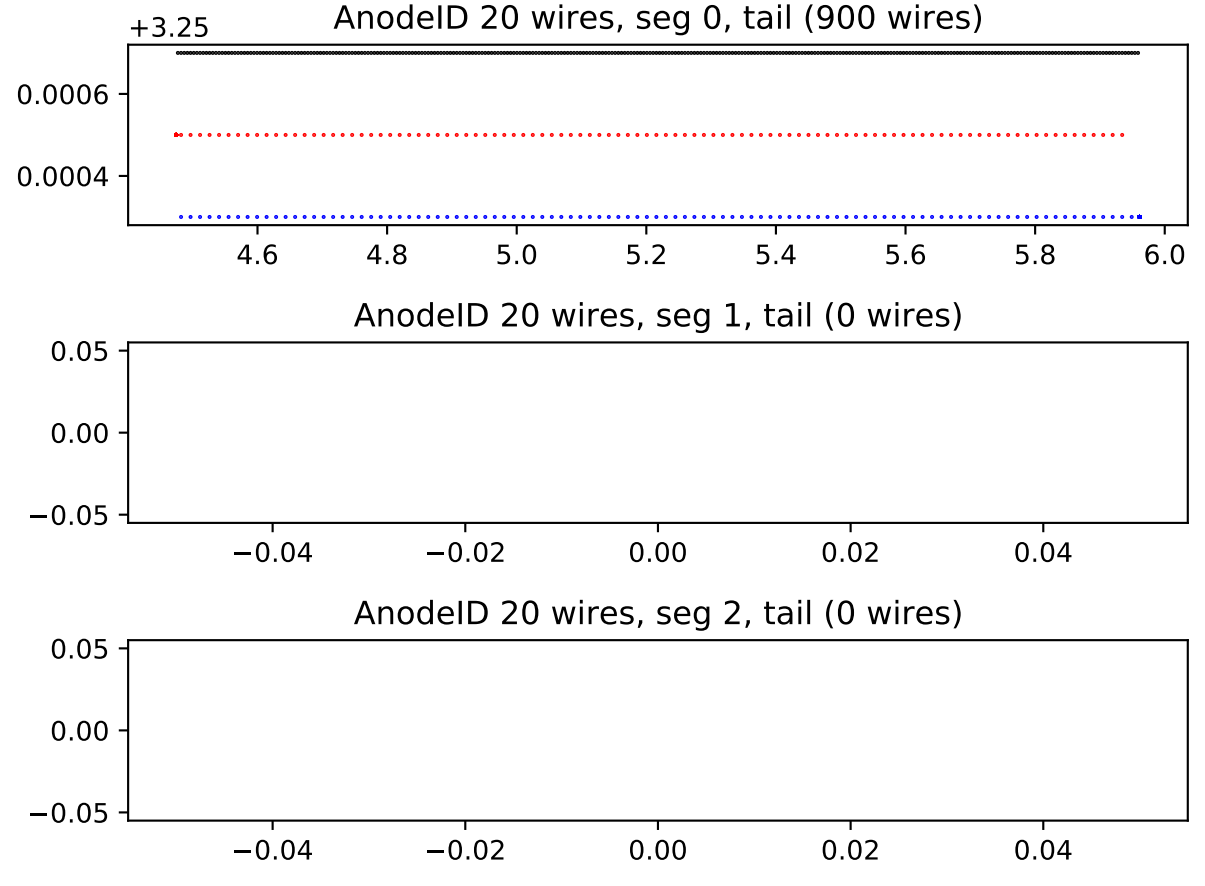

AnodeID 18 wires, seg 0, head (900 wires)
+3.25
0.0006
0.0004
4.6
4.8
5.0
5.2
5.4
5.6
5.8
6.0
AnodeID 18 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
AnodeID 18 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04

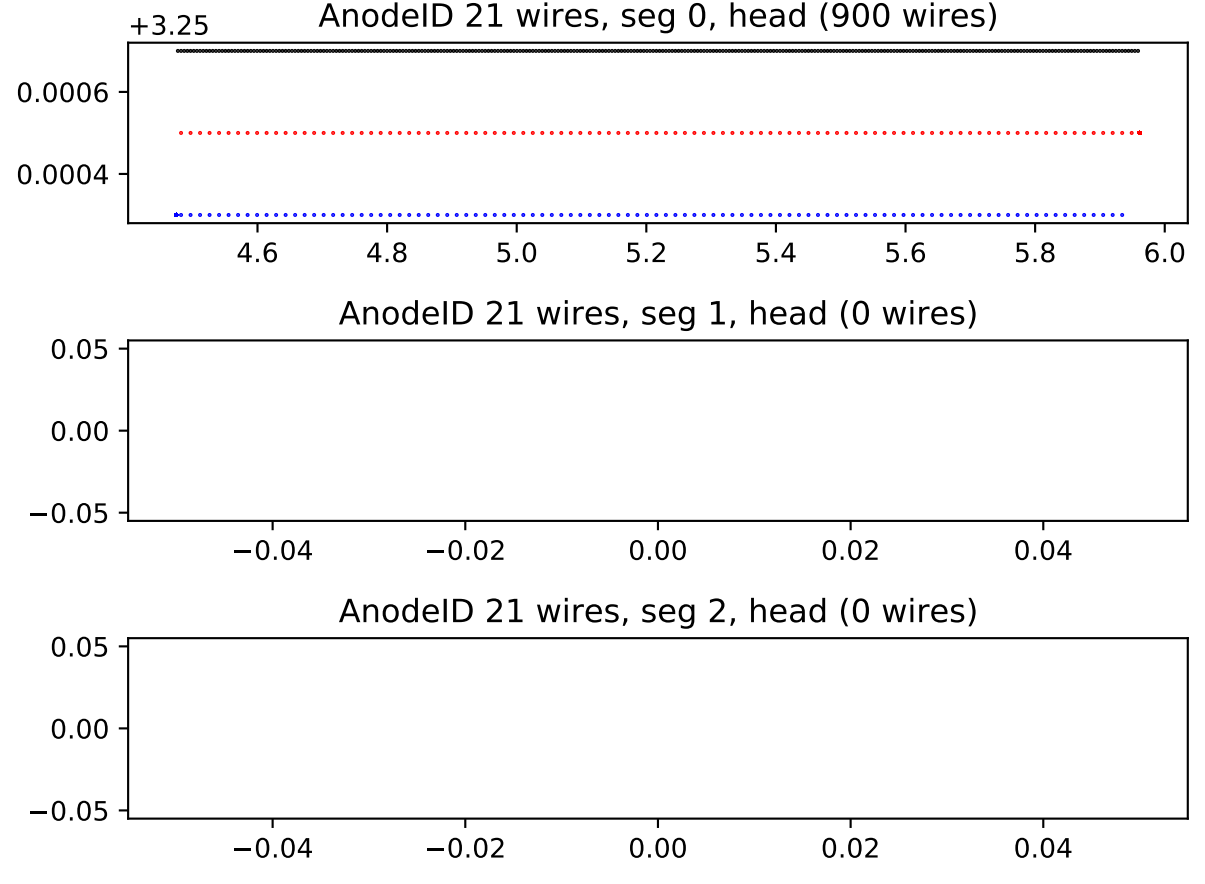

AnodeID 18 wires, seg 0, tail (900 wires)
+3.25
0.0006
0.0004
4.6
4.8
5.0
5.2
5.4
5.6
5.8
6.0
AnodeID 18 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
AnodeID 18 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04

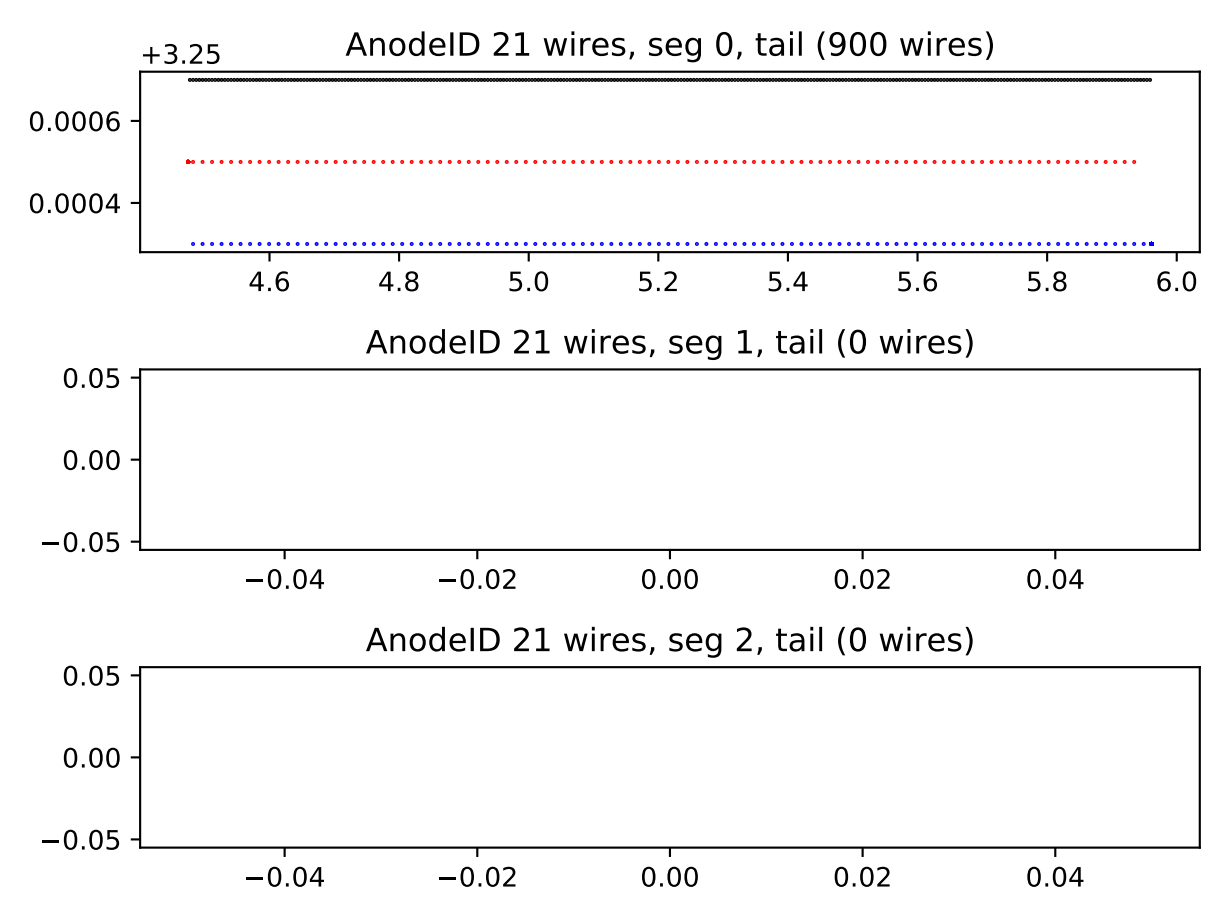

AnodeID 19 wires, seg 0, head (900 wires)
+3.25
0.0006
0.0004
4.6
4.8
5.0
5.2
5.4
5.6
5.8
6.0
AnodeID 19 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
AnodeID 19 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04

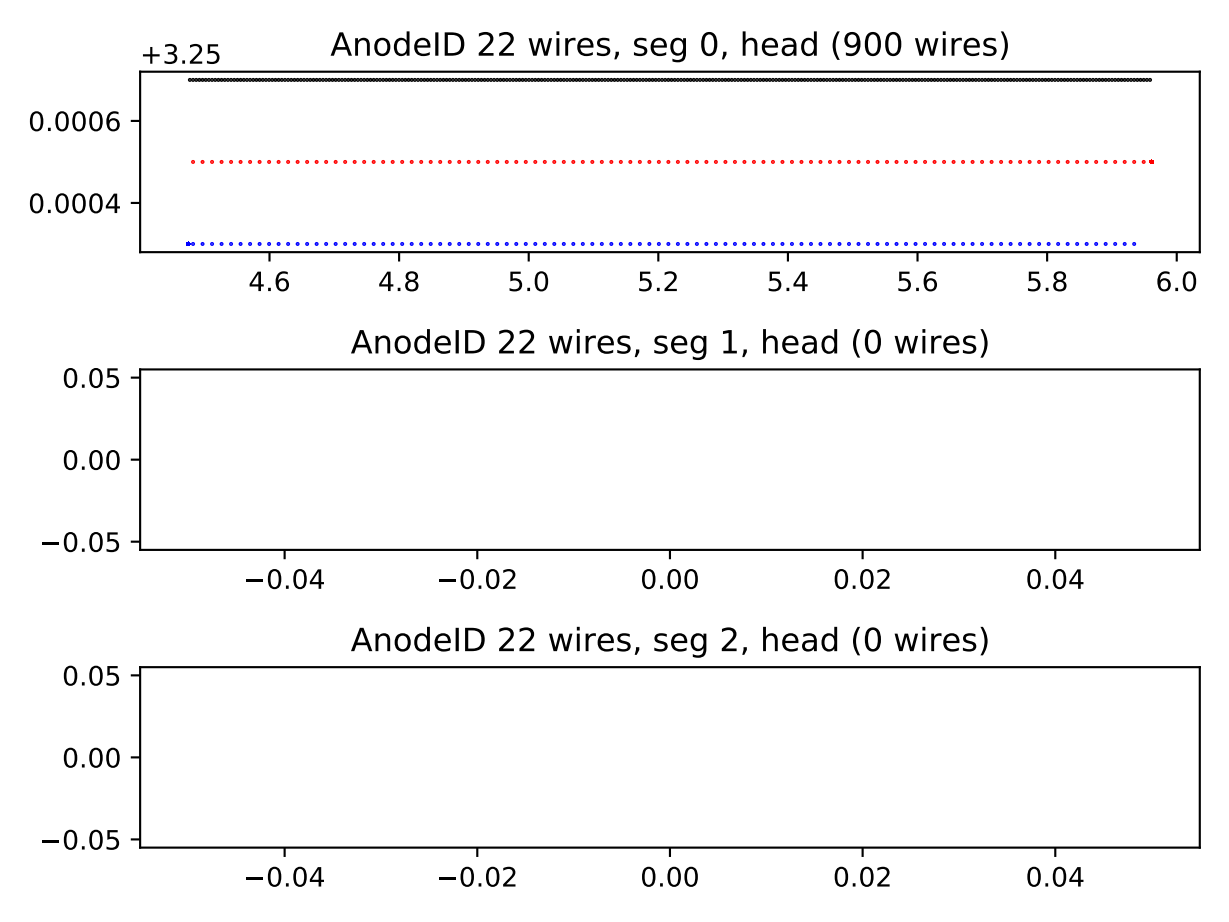

AnodeID 19 wires, seg 0, tail (900 wires)
+3.25
0.0006
0.0004
4.6
4.8
5.0
5.2
5.4
5.6
5.8
6.0
AnodeID 19 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
AnodeID 19 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04

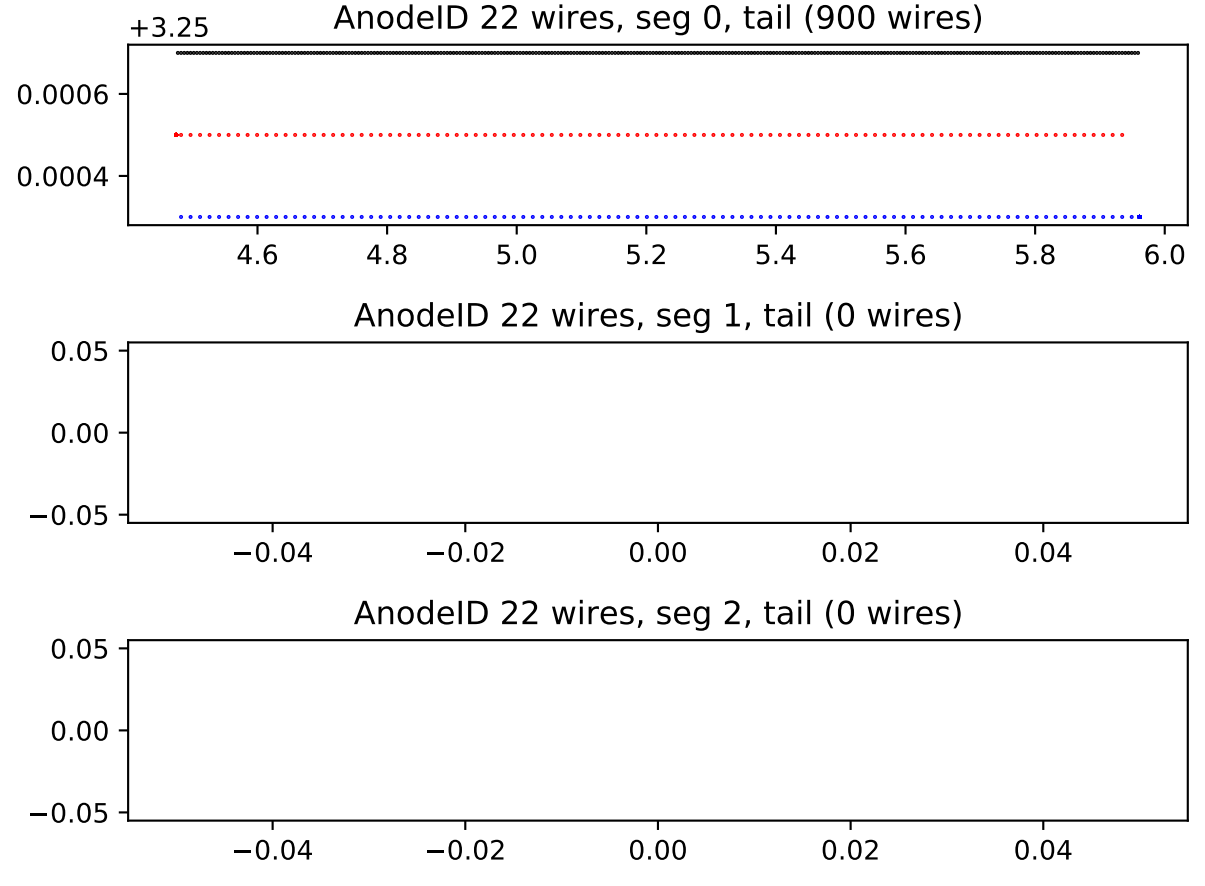

AnodeID 20 wires, seg 0, head (900 wires)
+3.25
0.0006
0.0004
4.6
4.8
5.0
5.2
5.4
5.6
5.8
6.0
AnodeID 20 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
AnodeID 20 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04

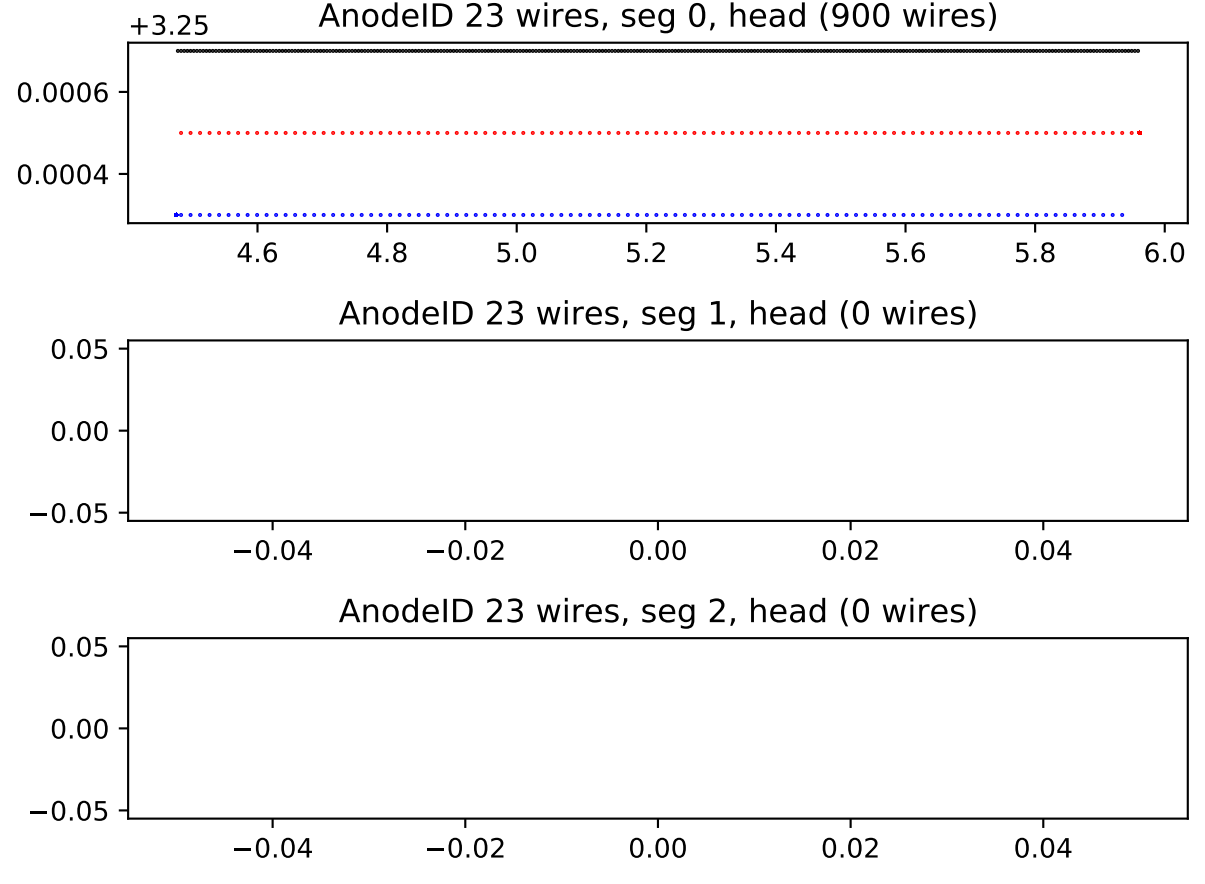

AnodeID 20 wires, seg 0, tail (900 wires)
+3.25
0.0006
0.0004
4.6
4.8
5.0
5.2
5.4
5.6
5.8
6.0
AnodeID 20 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
AnodeID 20 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04

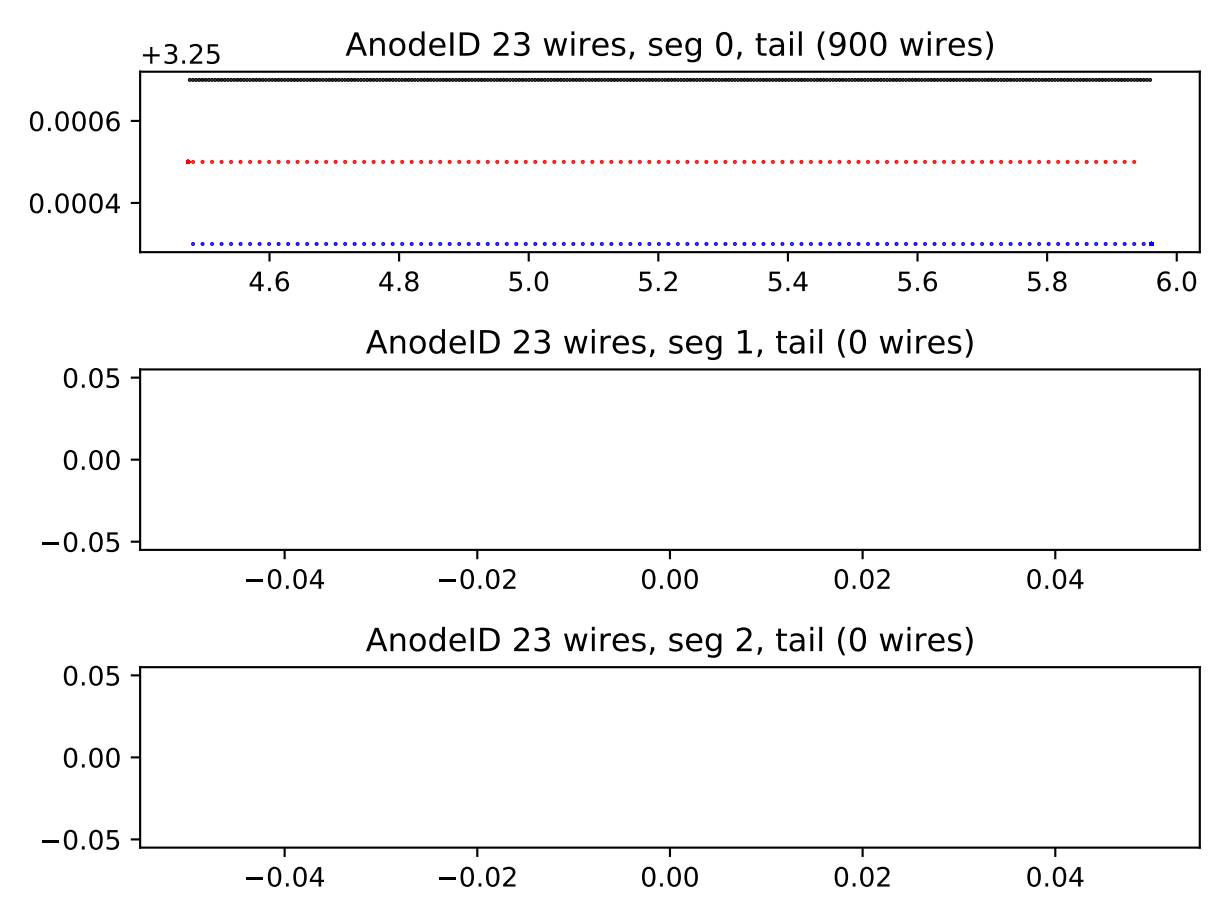

AnodeID 21 wires, seg 0, head (900 wires)
+3.25
0.0006
0.0004
4.6
4.8
5.0
5.2
5.4
5.6
5.8
6.0
AnodeID 21 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
AnodeID 21 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04

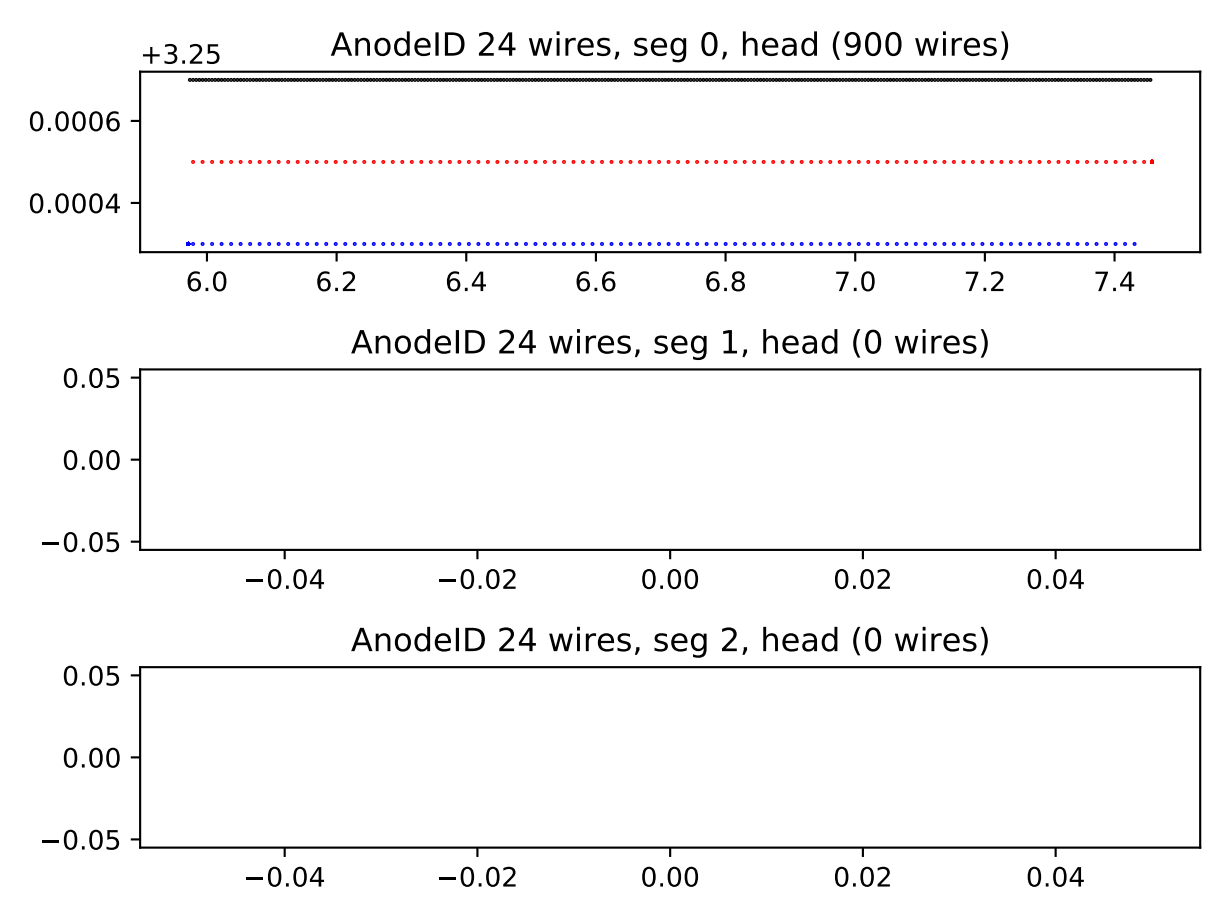

AnodeID 21 wires, seg 0, tail (900 wires)
+3.25
0.0006
0.0004
4.6
4.8
5.0
5.2
5.4
5.6
5.8
6.0
AnodeID 21 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
AnodeID 21 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04

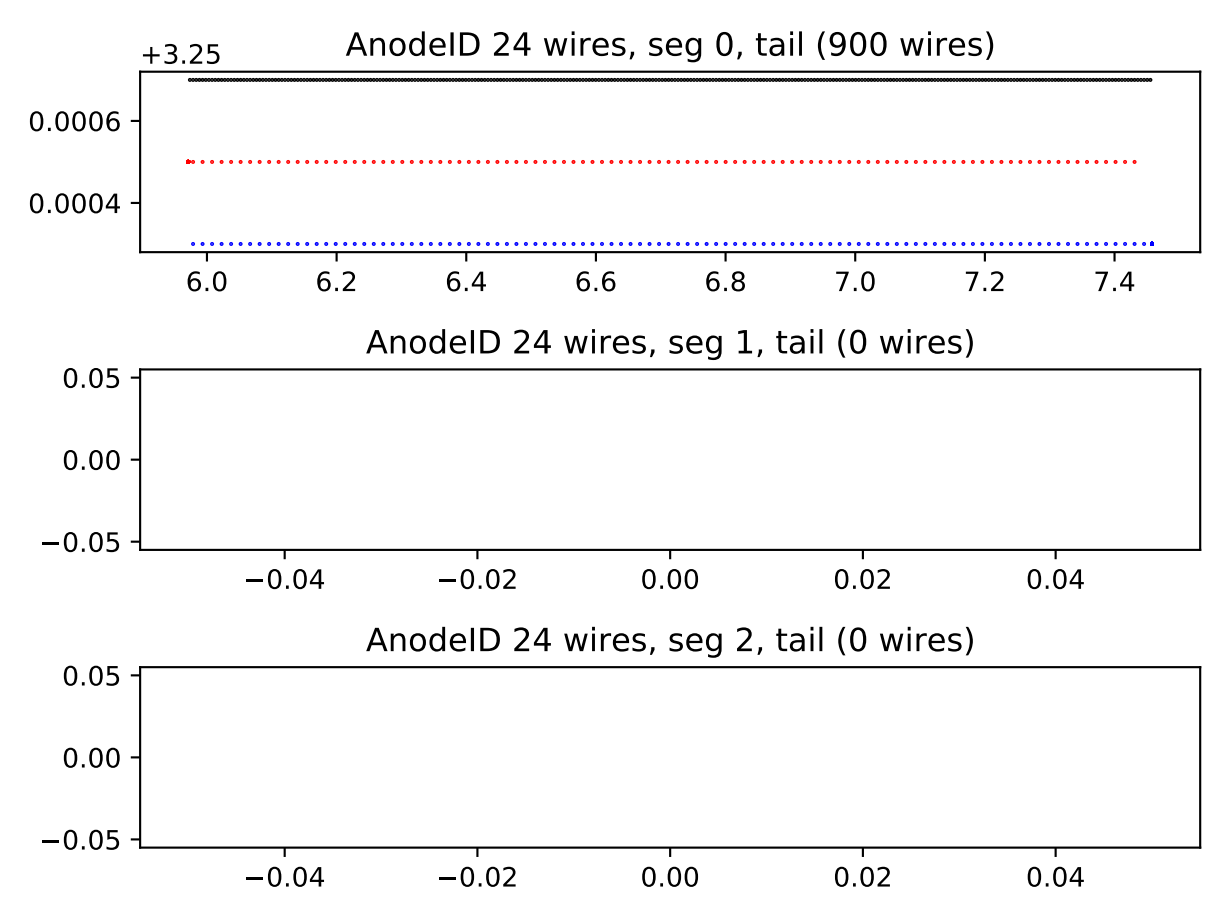

AnodeID 22 wires, seg 0, head (900 wires)
+3.25
0.0006
0.0004
4.6
4.8
5.0
5.2
5.4
5.6
5.8
6.0
AnodeID 22 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
AnodeID 22 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04

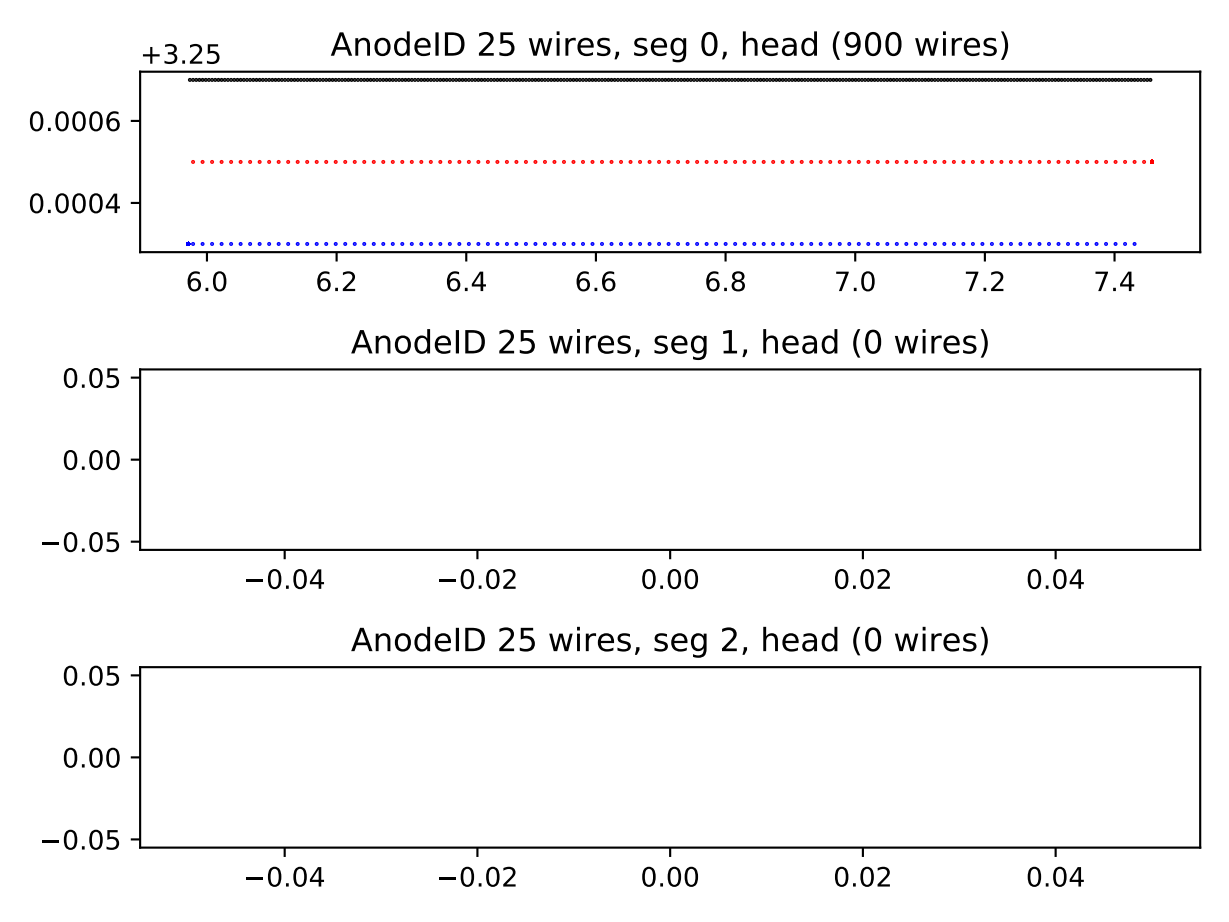

AnodeID 22 wires, seg 0, tail (900 wires)
+3.25
0.0006
0.0004
4.6
4.8
5.0
5.2
5.4
5.6
5.8
6.0
AnodeID 22 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
AnodeID 22 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04

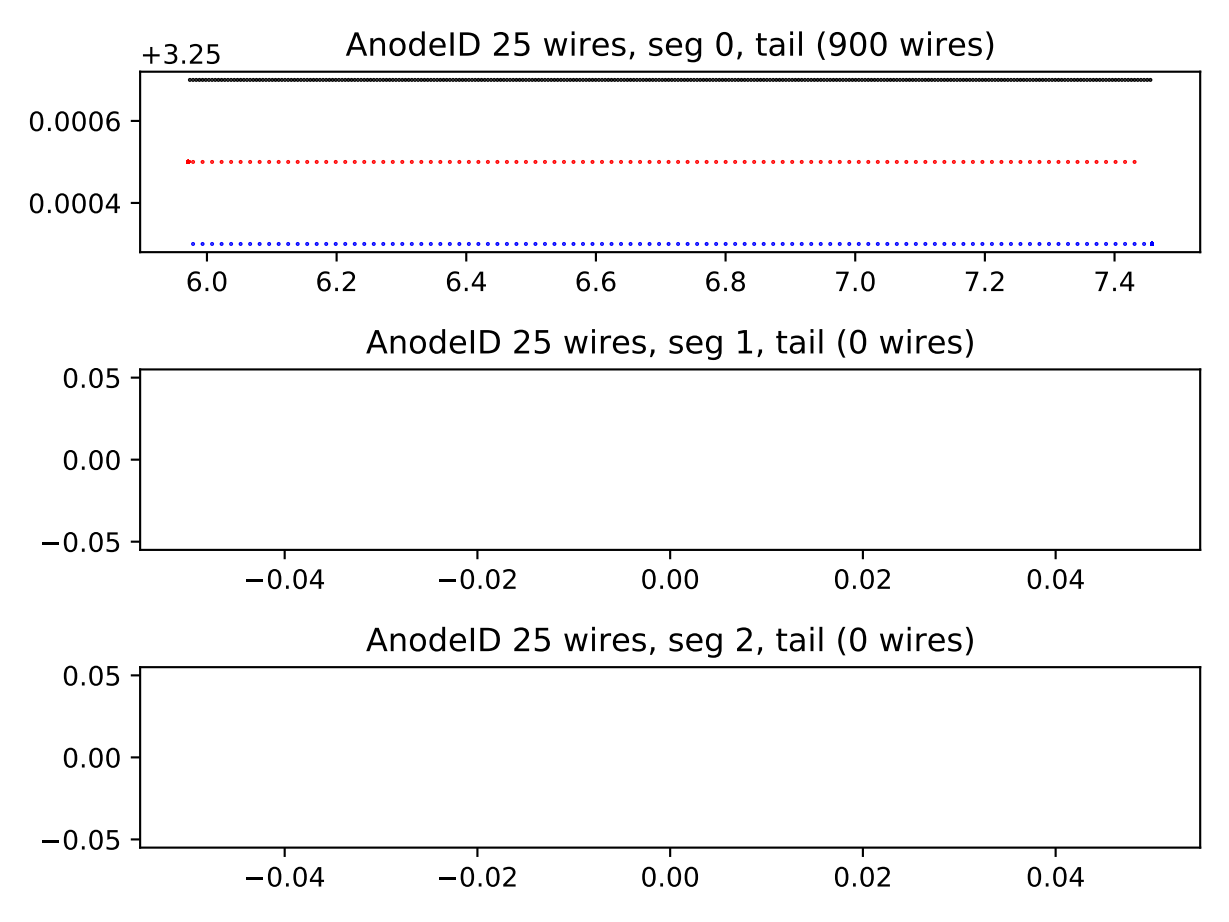

AnodeID 23 wires, seg 0, head (900 wires)
+3.25
0.0006
0.0004
4.6
4.8
5.0
5.2
5.4
5.6
5.8
6.0
AnodeID 23 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
AnodeID 23 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04

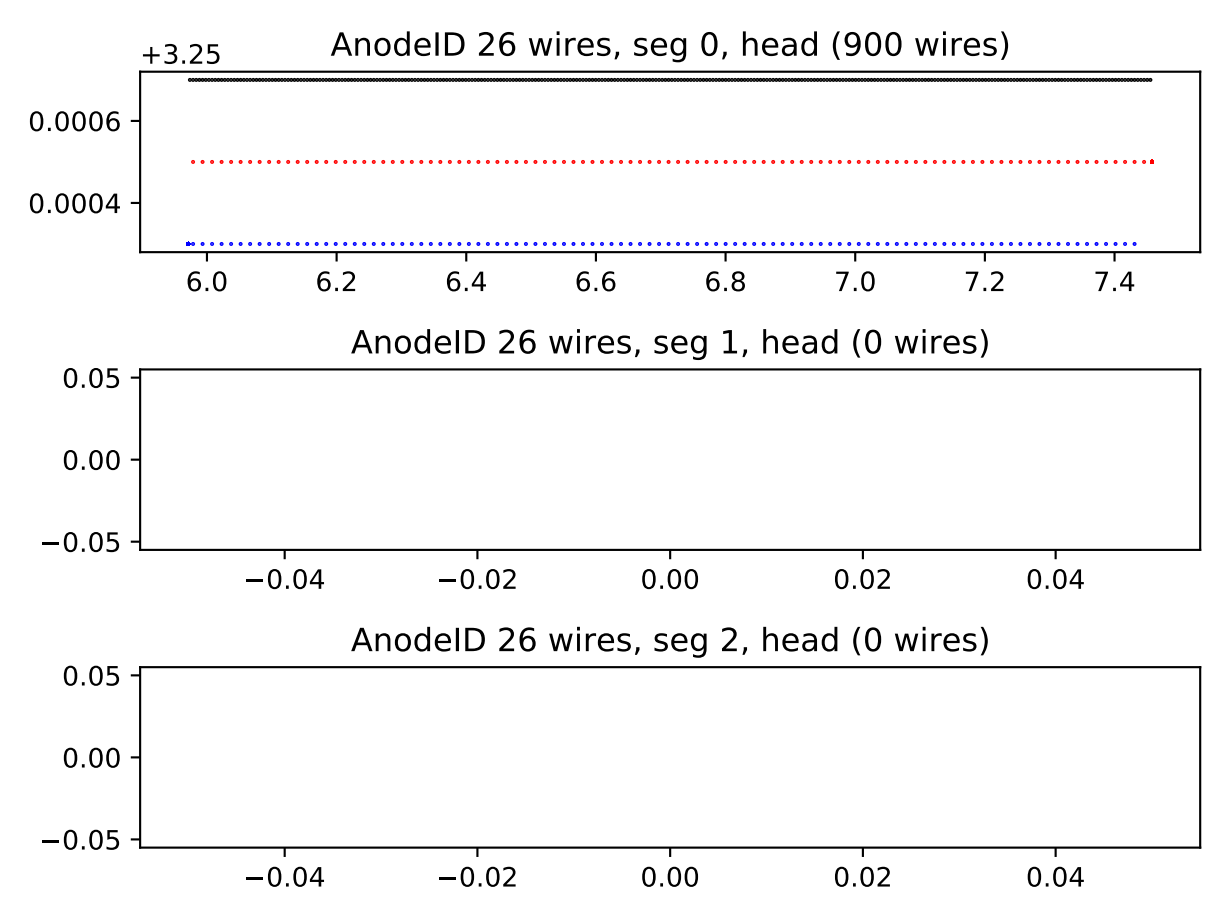

AnodeID 23 wires, seg 0, tail (900 wires)
+3.25
0.0006
0.0004
4.6
4.8
5.0
5.2
5.4
5.6
5.8
6.0
AnodeID 23 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
AnodeID 23 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04

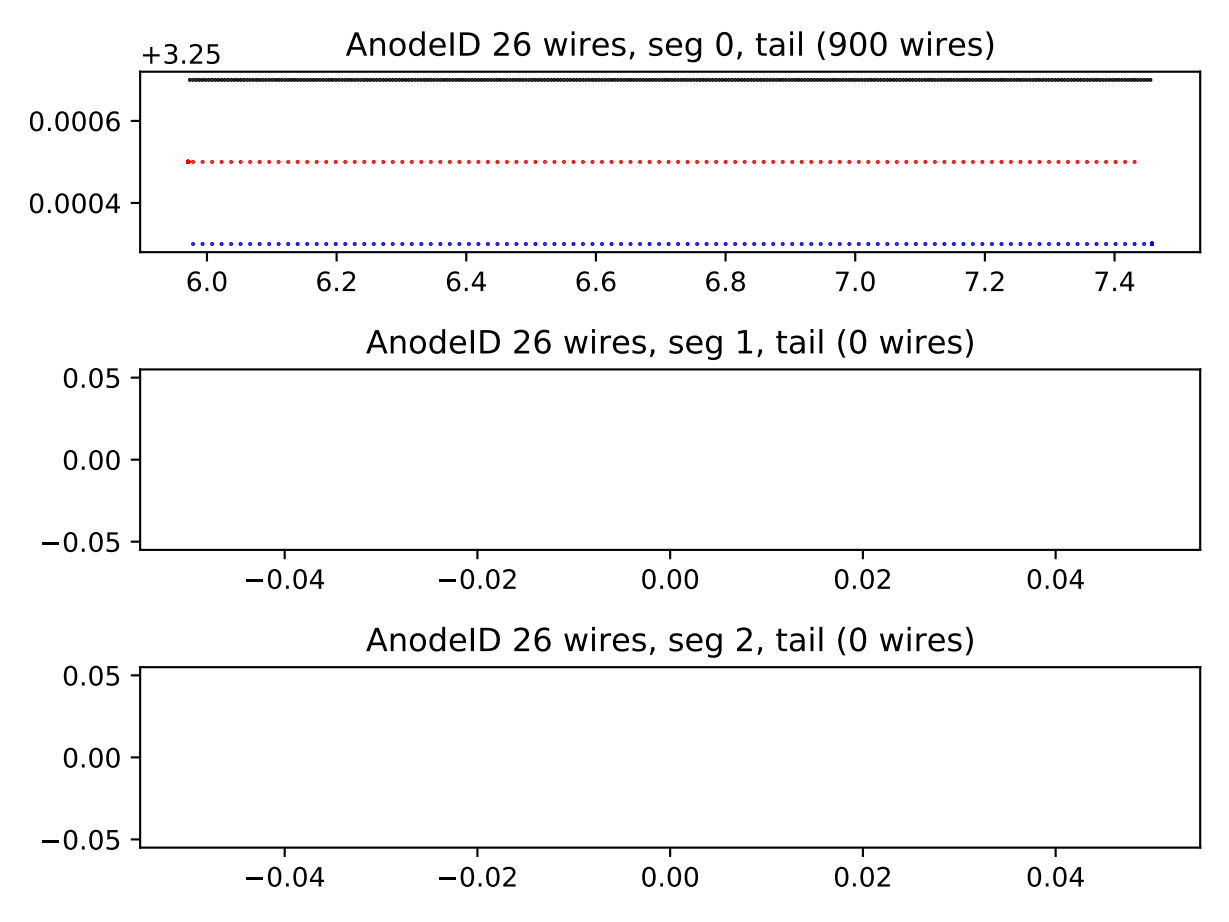

AnodeID 24 wires, seg 0, head (900 wires)
+3.25
0.0006
0.0004
6.0
6.2
6.4
6.6
6.8
7.0
7.2
7.4
AnodeID 24 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
AnodeID 24 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04

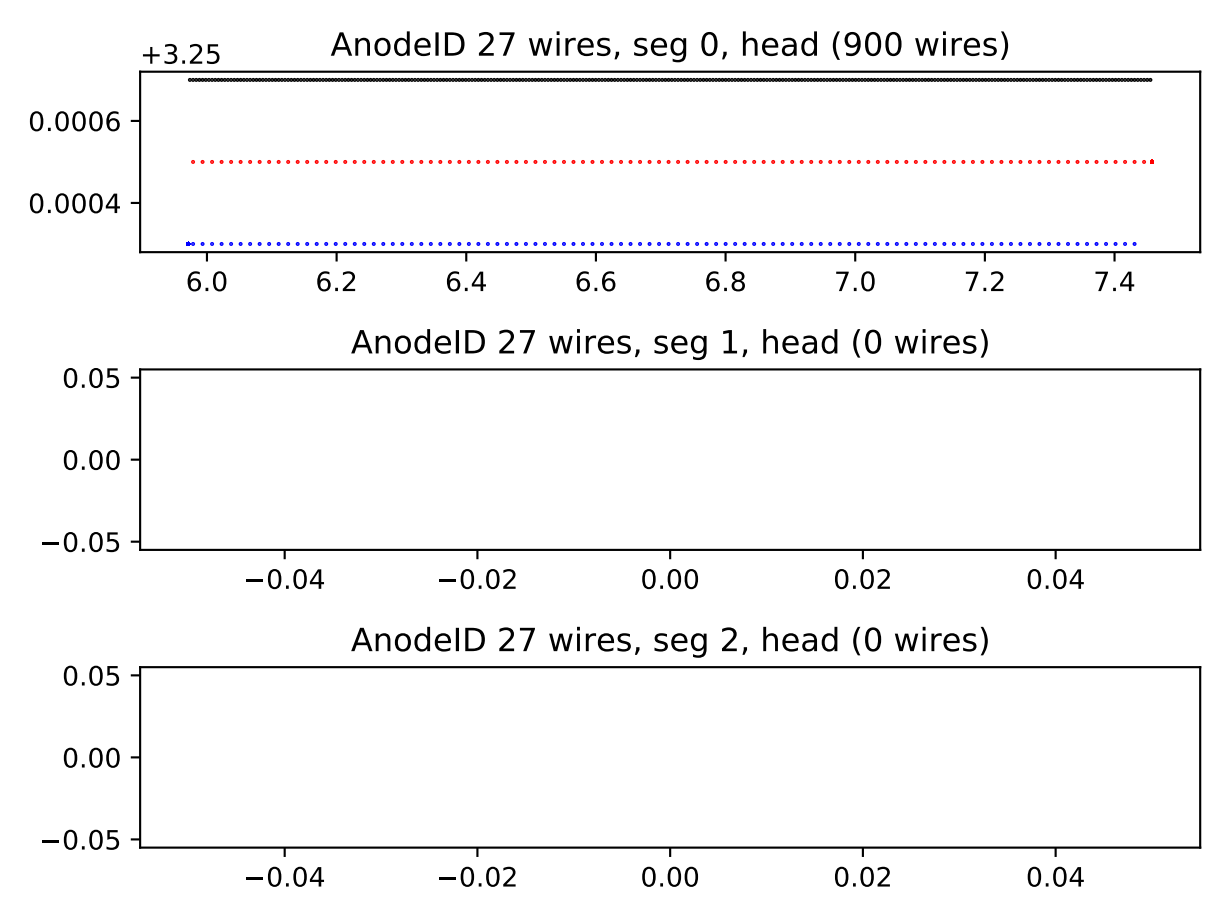

AnodeID 24 wires, seg 0, tail (900 wires)
+3.25
0.0006
0.0004
6.0
6.2
6.4
6.6
6.8
7.0
7.2
7.4
AnodeID 24 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
AnodeID 24 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04

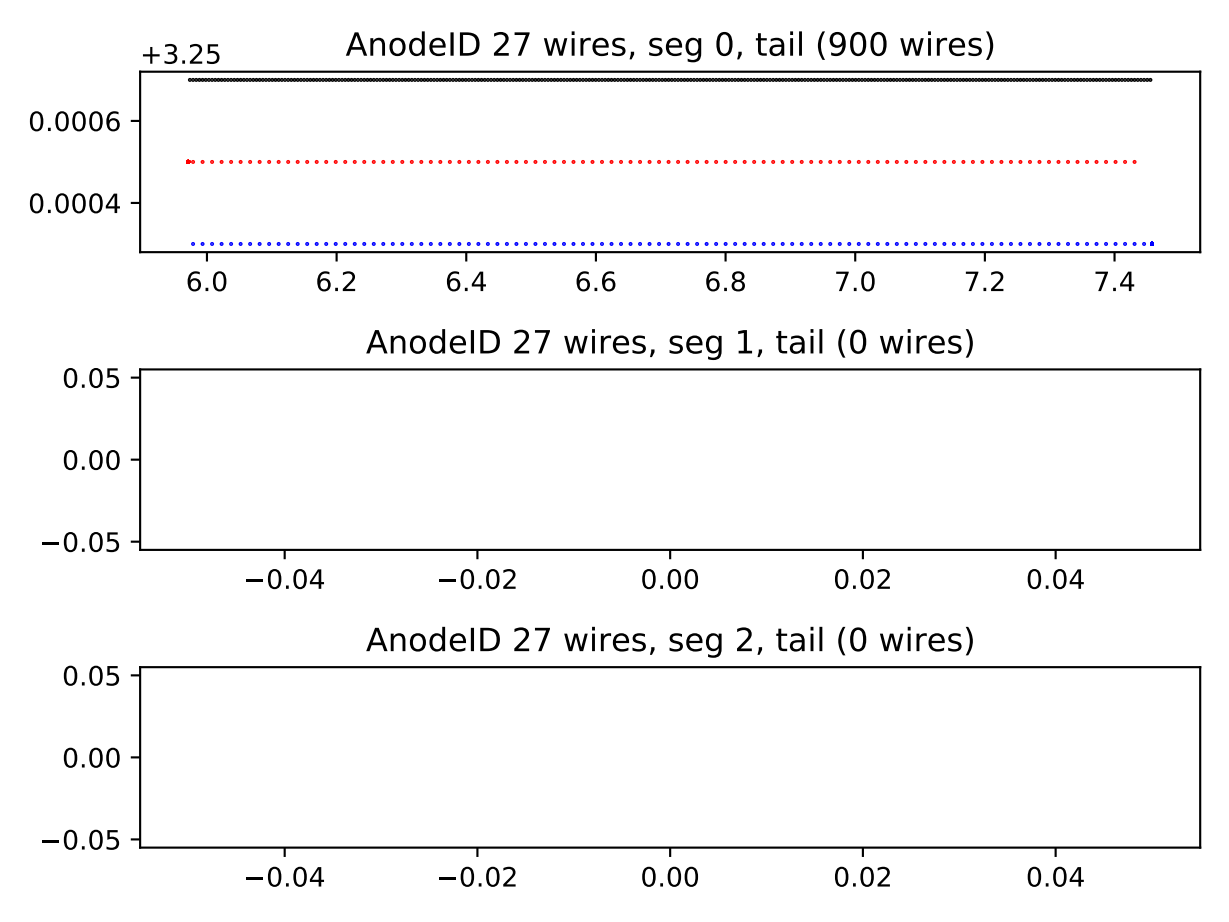

AnodeID 25 wires, seg 0, head (900 wires)
+3.25
0.0006
0.0004
6.0
6.2
6.4
6.6
6.8
7.0
7.2
7.4
AnodeID 25 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
AnodeID 25 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04

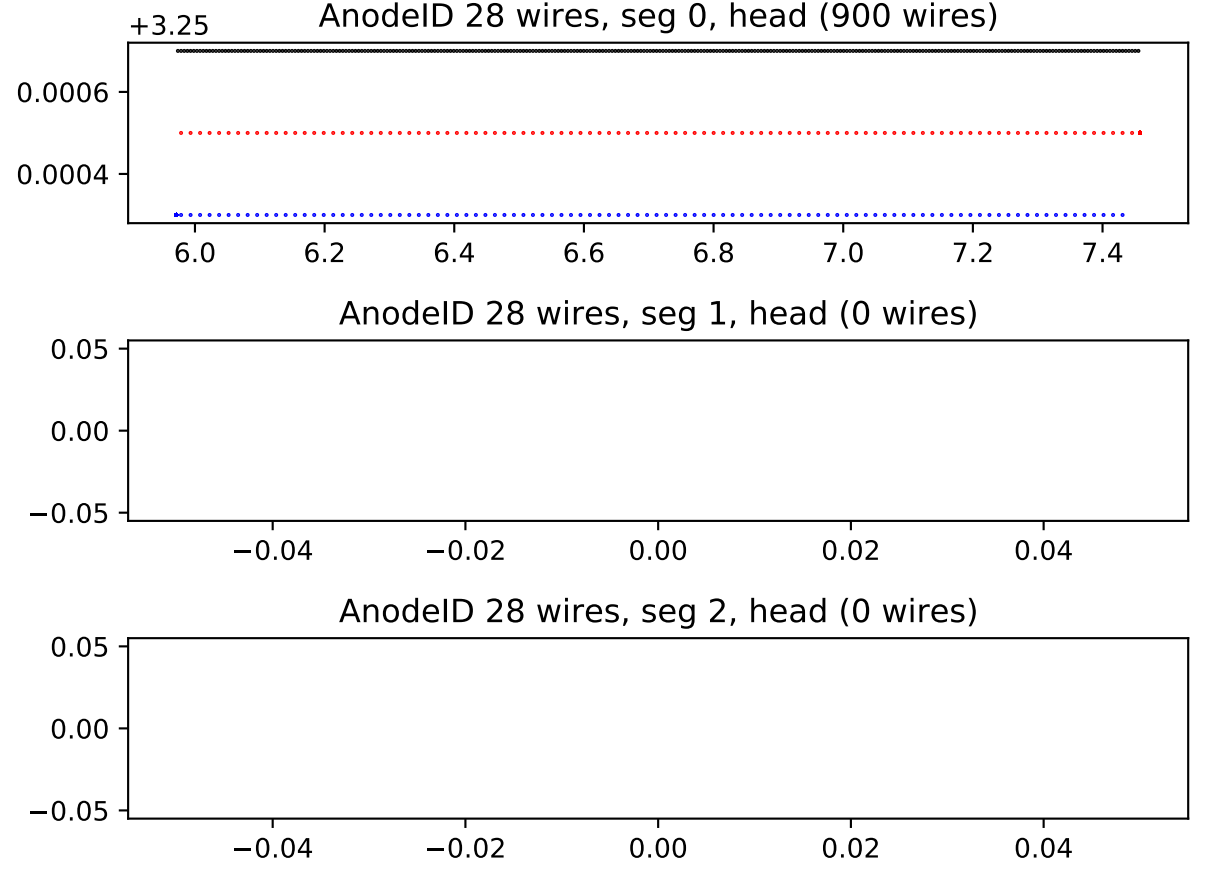

AnodeID 25 wires, seg 0, tail (900 wires)
+3.25
0.0006
0.0004
6.0
6.2
6.4
6.6
6.8
7.0
7.2
7.4
AnodeID 25 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
AnodeID 25 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04

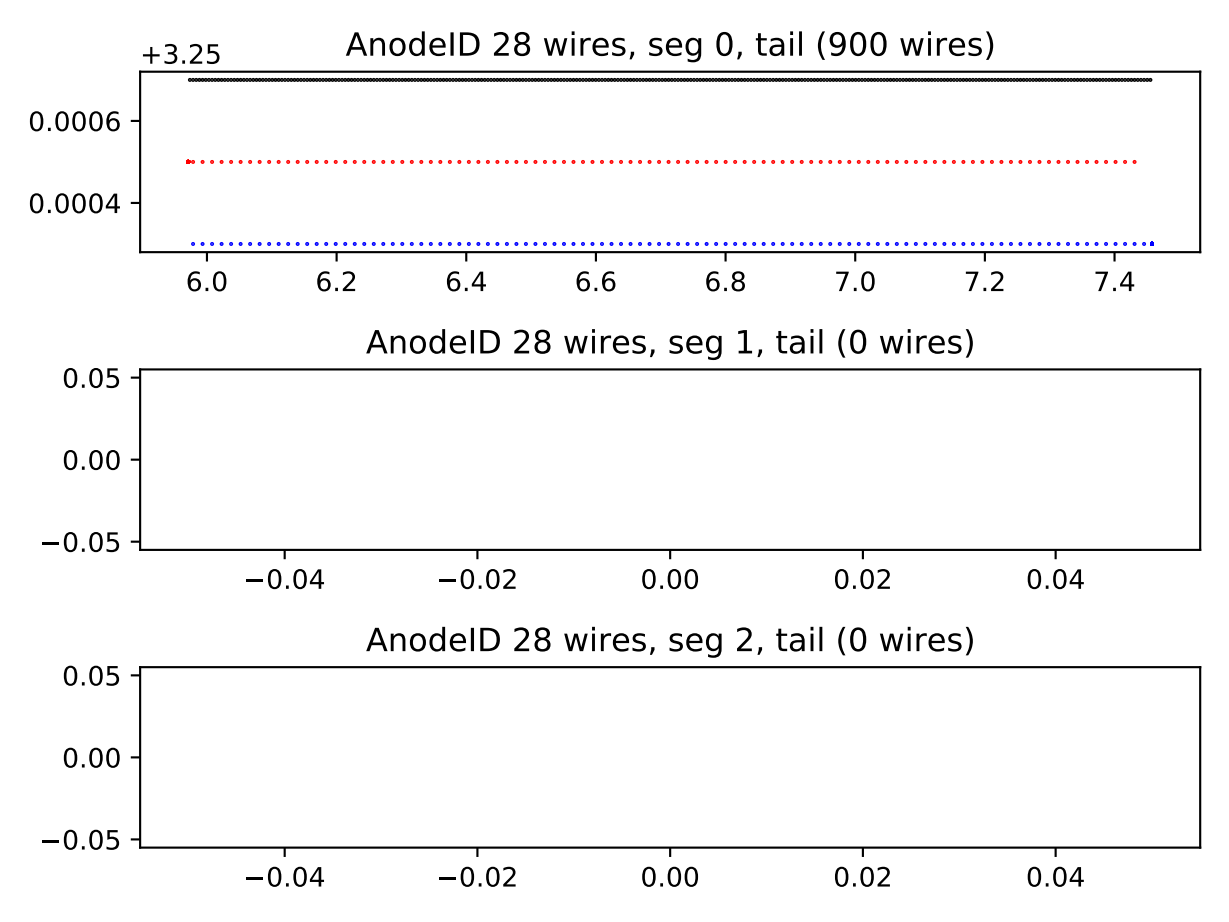

AnodeID 26 wires, seg 0, head (900 wires)
+3.25
0.0006
0.0004
6.0
6.2
6.4
6.6
6.8
7.0
7.2
7.4
AnodeID 26 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
AnodeID 26 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04

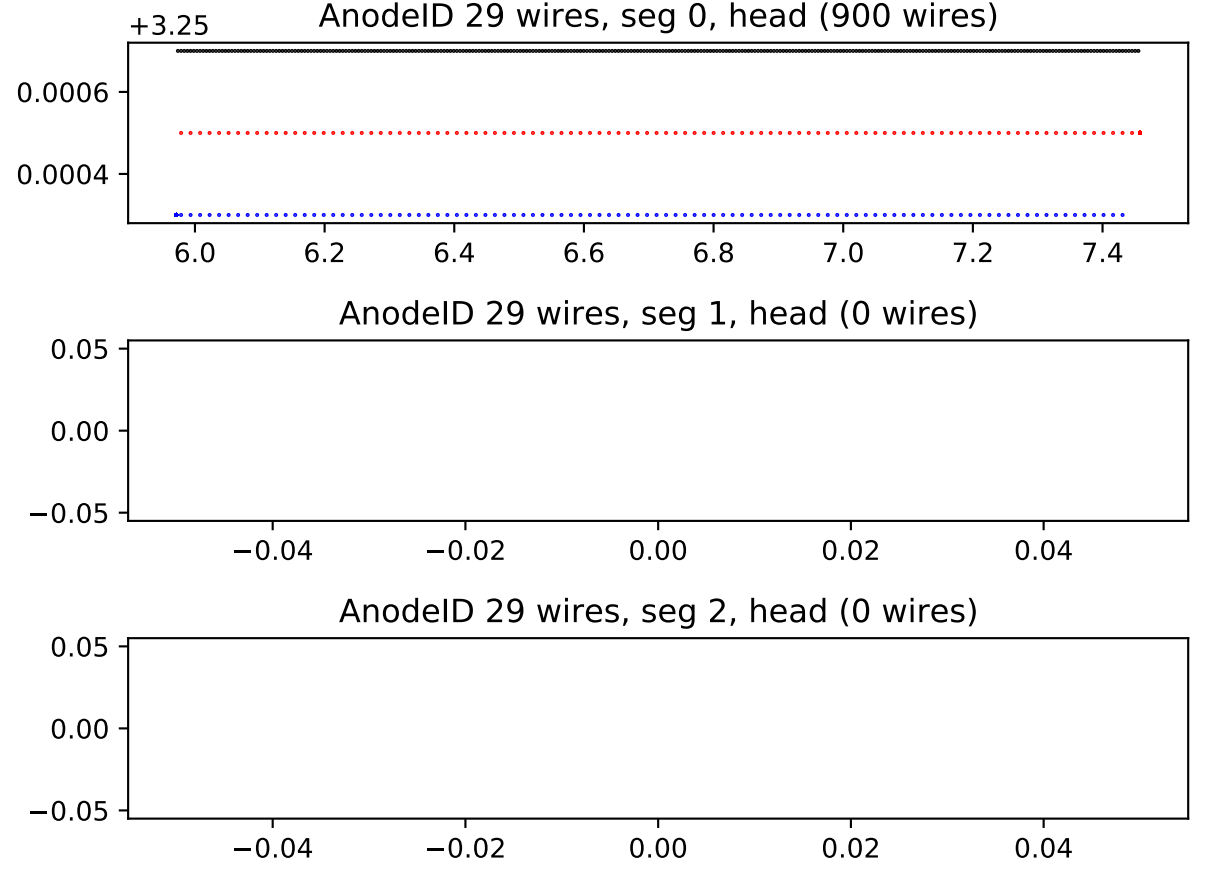

AnodeID 26 wires, seg 0, tail (900 wires)
+3.25
0.0006
0.0004
6.0
6.2
6.4
6.6
6.8
7.0
7.2
7.4
AnodeID 26 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
AnodeID 26 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04

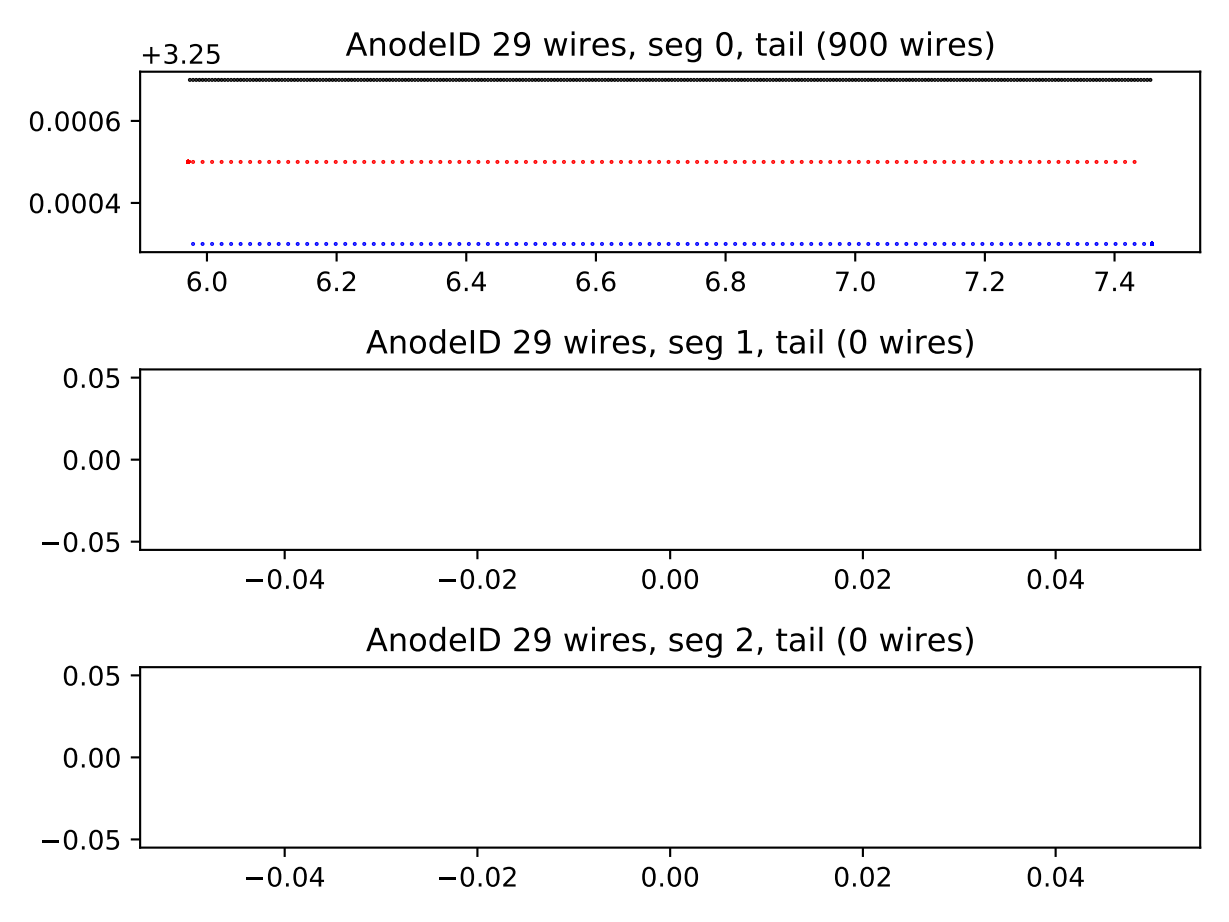

AnodeID 27 wires, seg 0, head (900 wires)
+3.25
0.0006
0.0004
6.0
6.2
6.4
6.6
6.8
7.0
7.2
7.4
AnodeID 27 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
AnodeID 27 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04

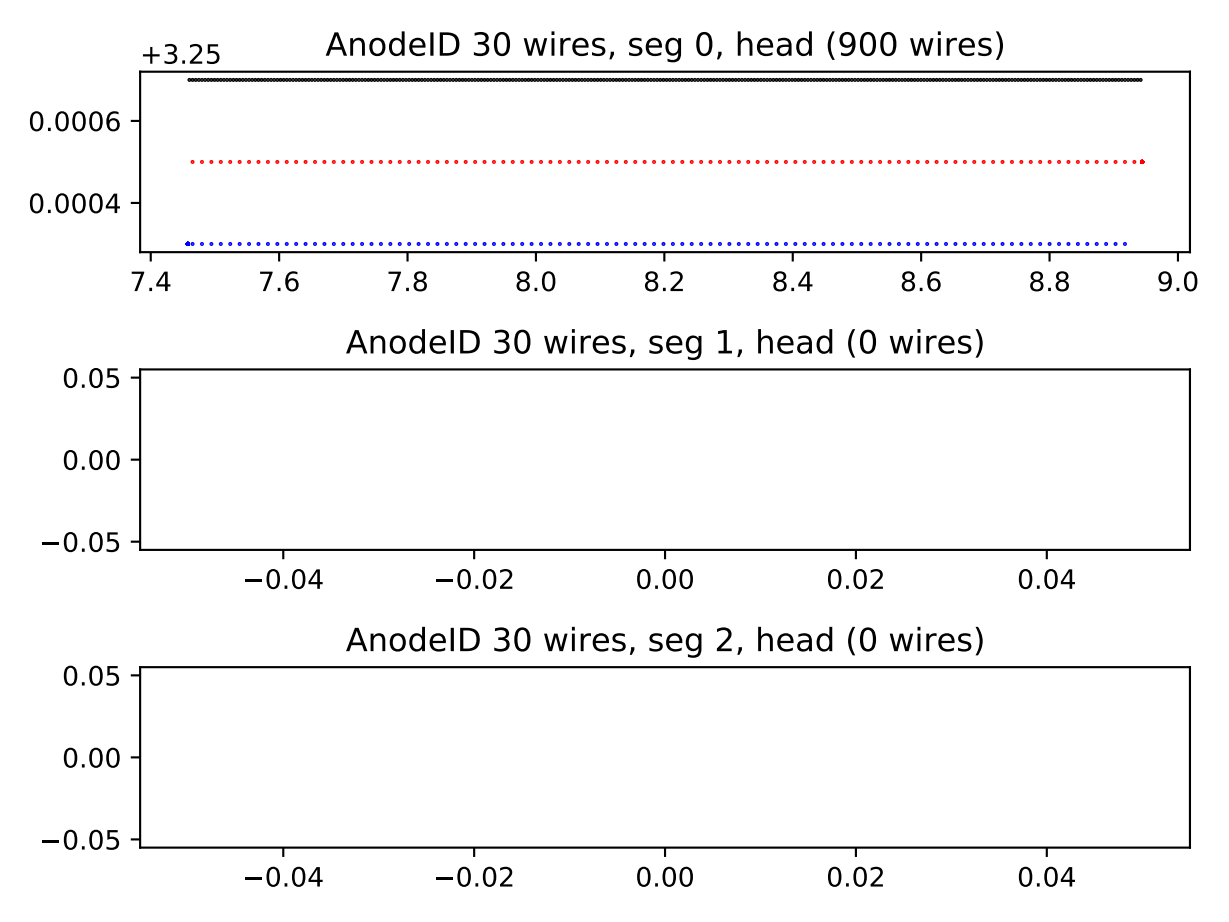

AnodeID 27 wires, seg 0, tail (900 wires)
+3.25
0.0006
0.0004
6.0
6.2
6.4
6.6
6.8
7.0
7.2
7.4
AnodeID 27 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
AnodeID 27 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04

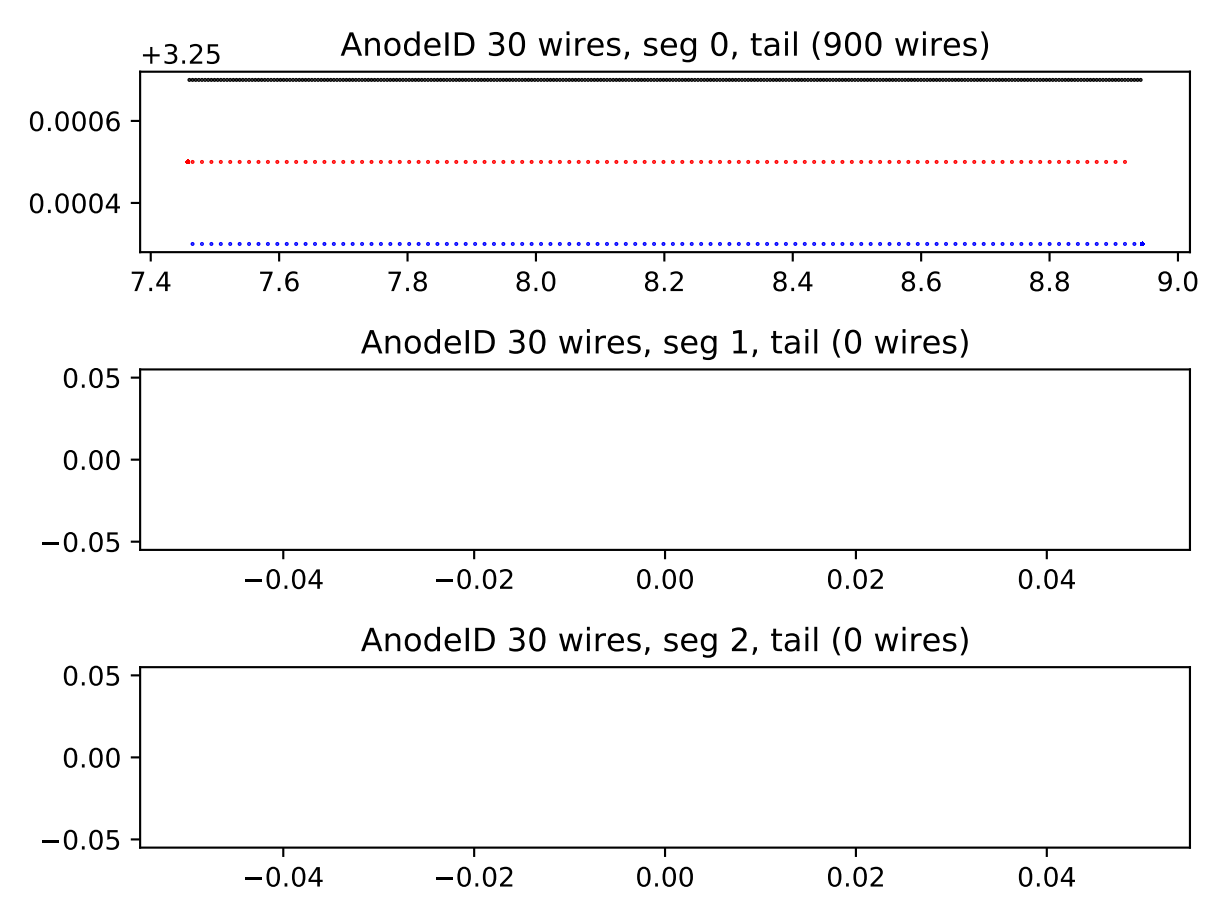

AnodeID 28 wires, seg 0, head (900 wires)
+3.25
0.0006
0.0004
6.0
6.2
6.4
6.6
6.8
7.0
7.2
7.4
AnodeID 28 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
AnodeID 28 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04

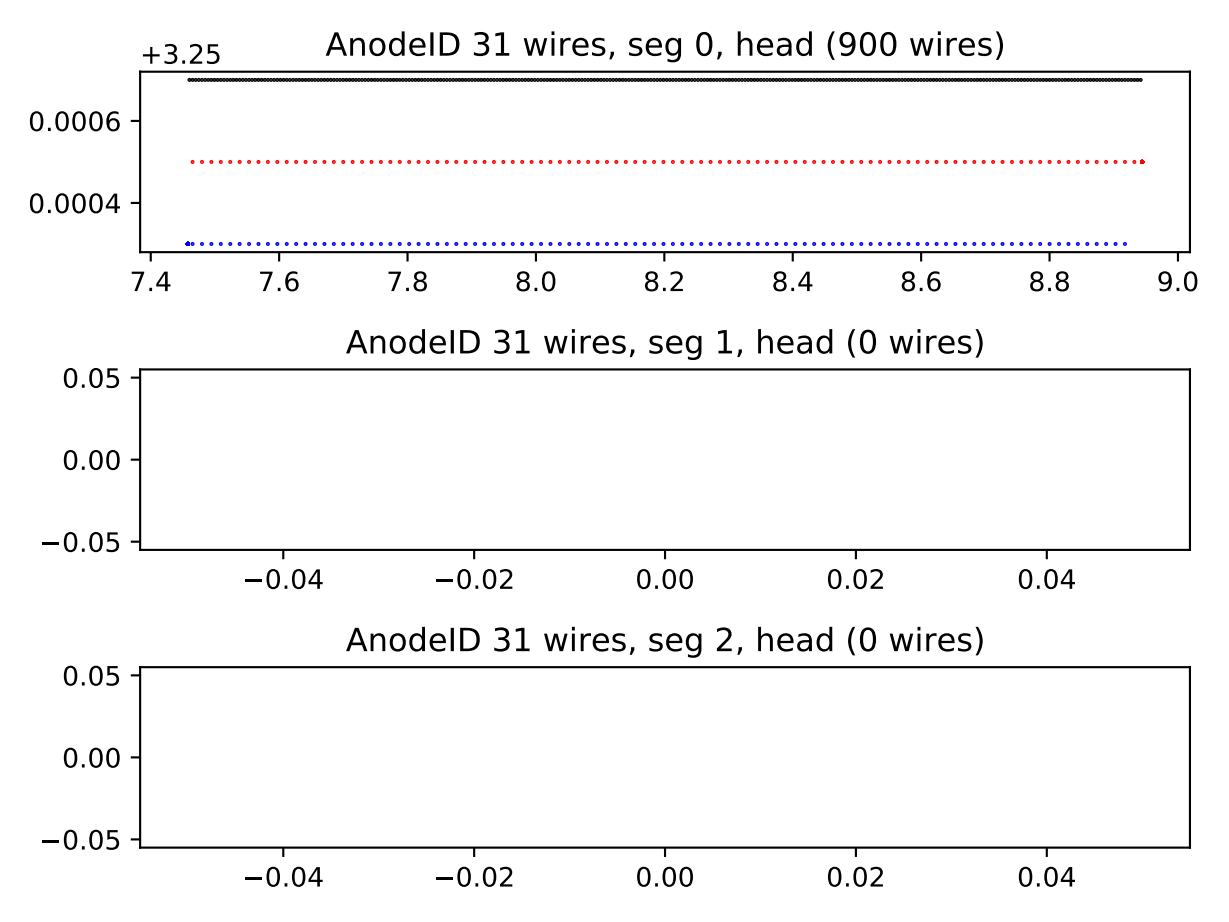

AnodeID 28 wires, seg 0, tail (900 wires)
+3.25
0.0006
0.0004
6.0
6.2
6.4
6.6
6.8
7.0
7.2
7.4
AnodeID 28 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
AnodeID 28 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04

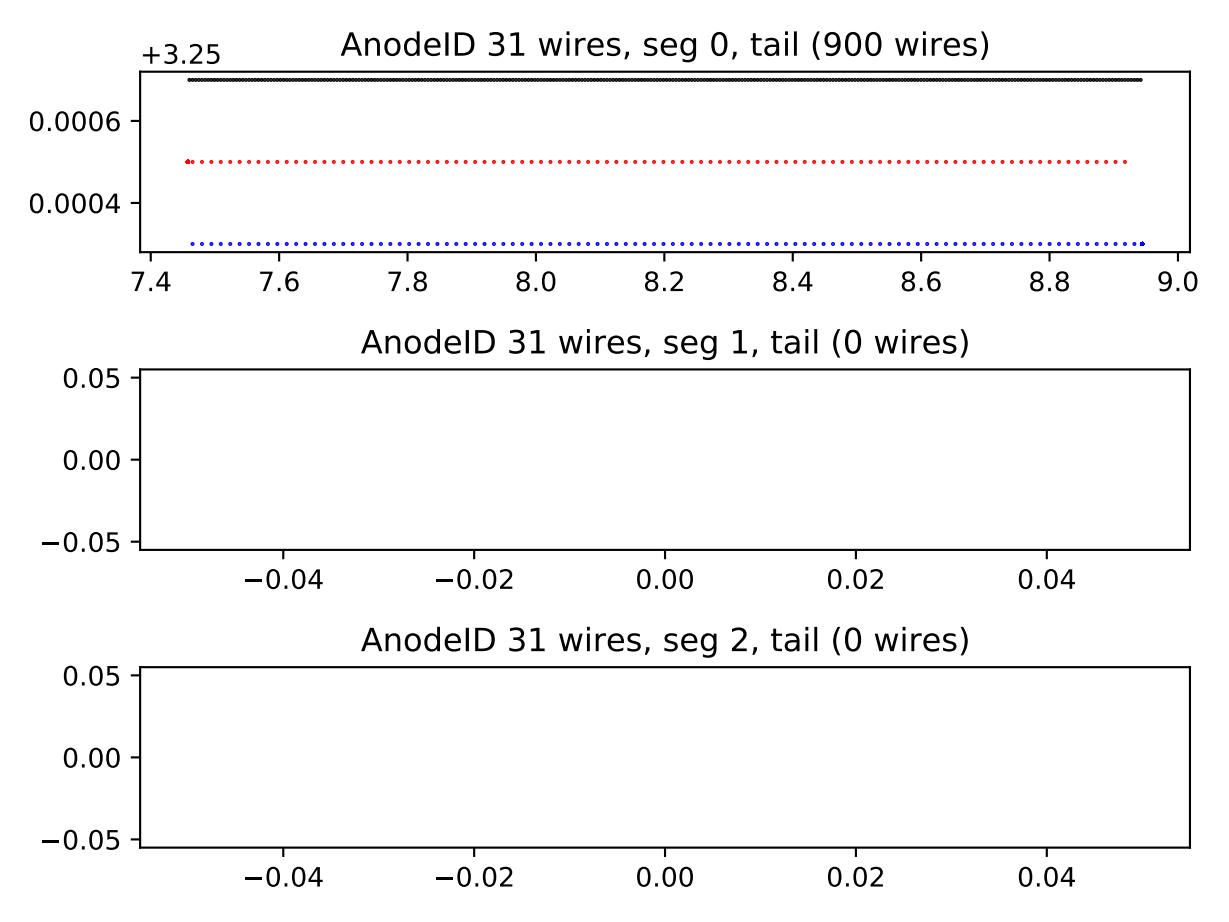

AnodeID 29 wires, seg 0, head (900 wires)
+3.25
0.0006
0.0004
6.0
6.2
6.4
6.6
6.8
7.0
7.2
7.4
AnodeID 29 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
AnodeID 29 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04

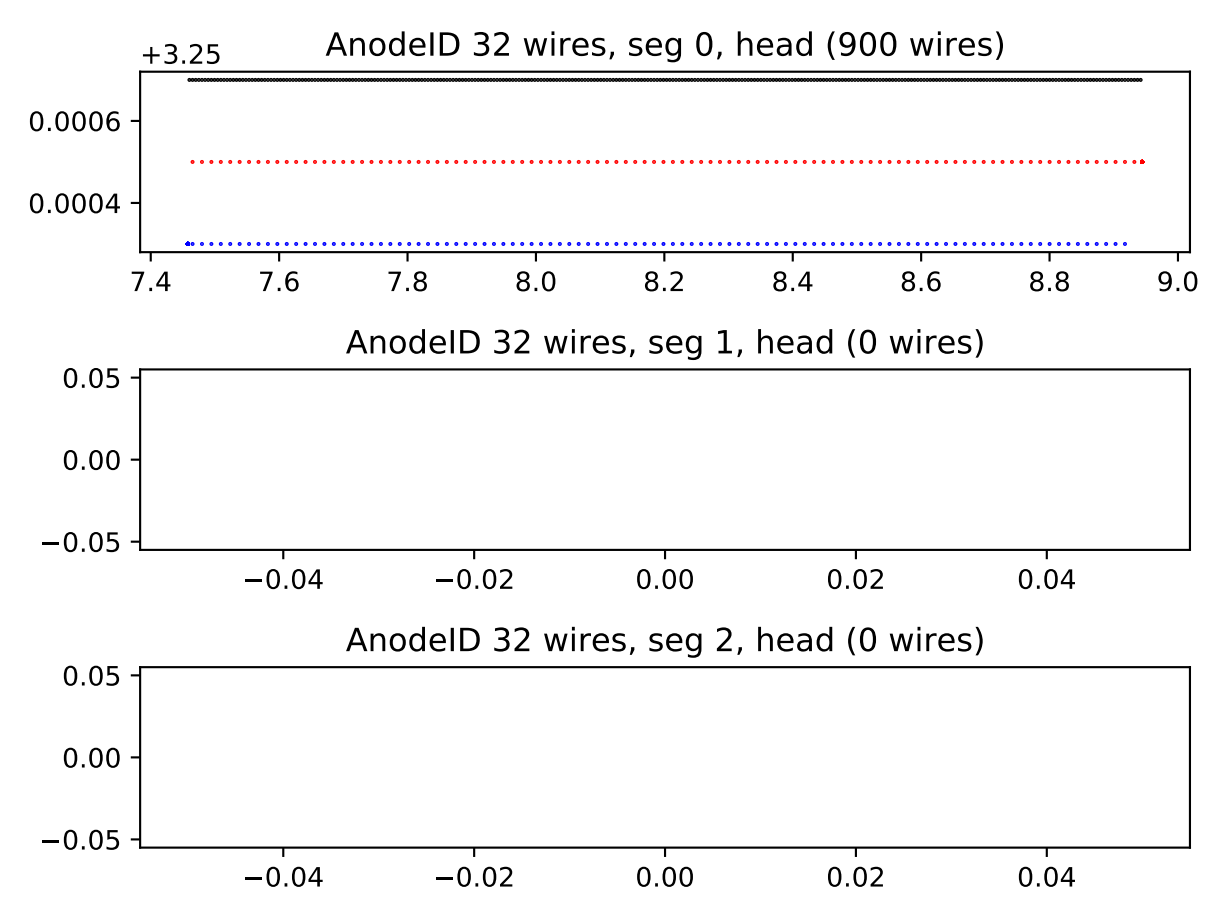

AnodeID 29 wires, seg 0, tail (900 wires)
+3.25
0.0006
0.0004
6.0
6.2
6.4
6.6
6.8
7.0
7.2
7.4
AnodeID 29 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
AnodeID 29 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04

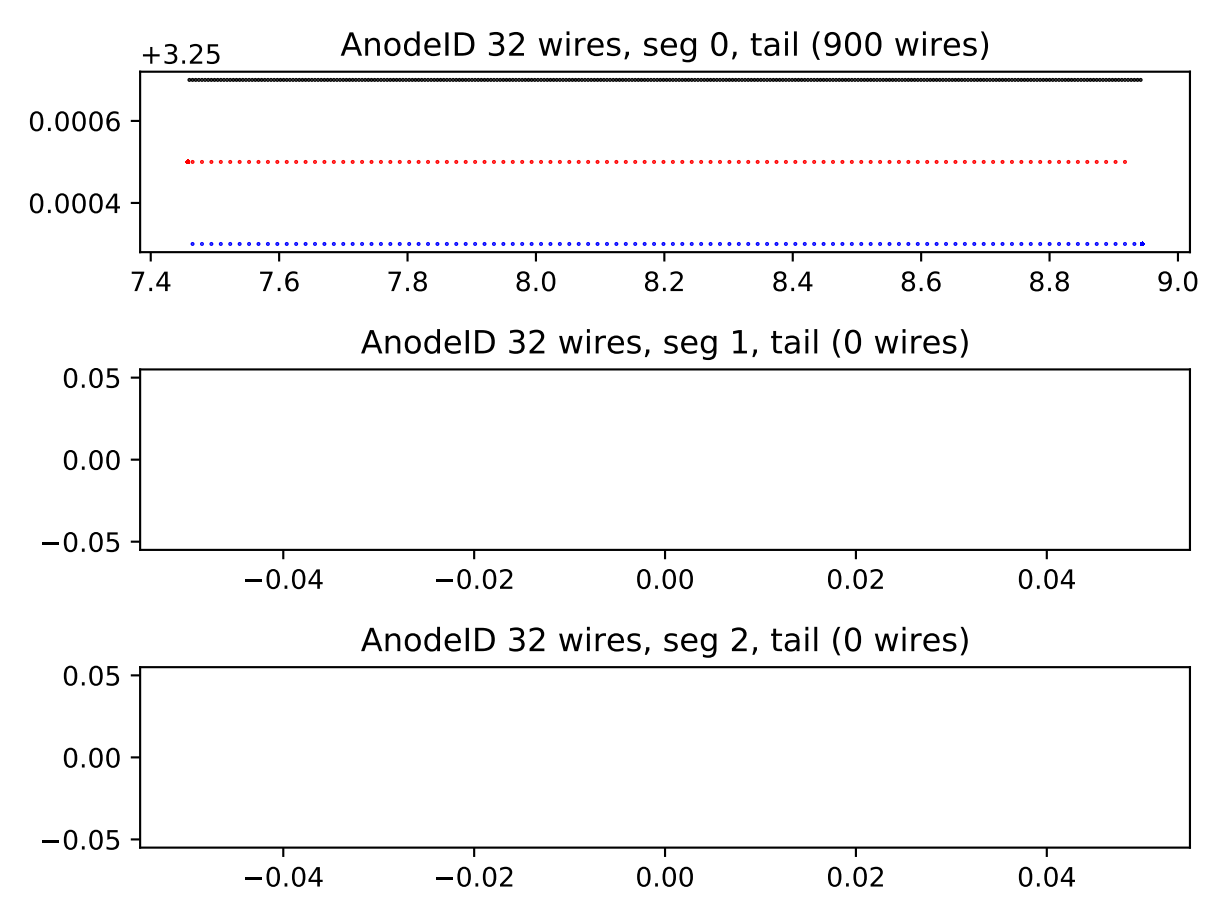

AnodeID 30 wires, seg 0, head (900 wires)
+3.25
0.0006
0.0004
7.4
7.6
7.8
8.0
8.2
8.4
8.6
8.8
9.0
AnodeID 30 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
AnodeID 30 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04

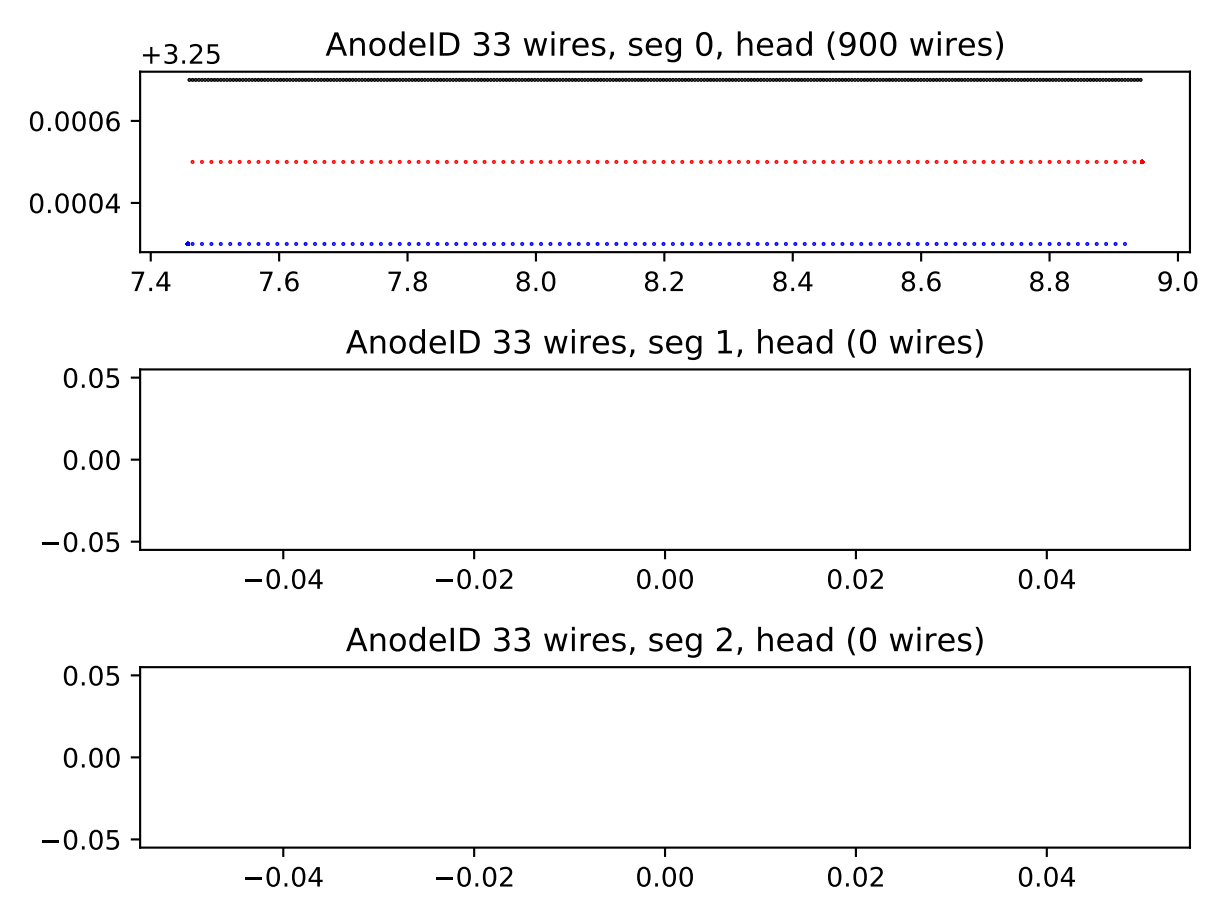

AnodeID 30 wires, seg 0, tail (900 wires)
+3.25
0.0006
0.0004
7.4
7.6
7.8
8.0
8.2
8.4
8.6
8.8
9.0
AnodeID 30 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
AnodeID 30 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04

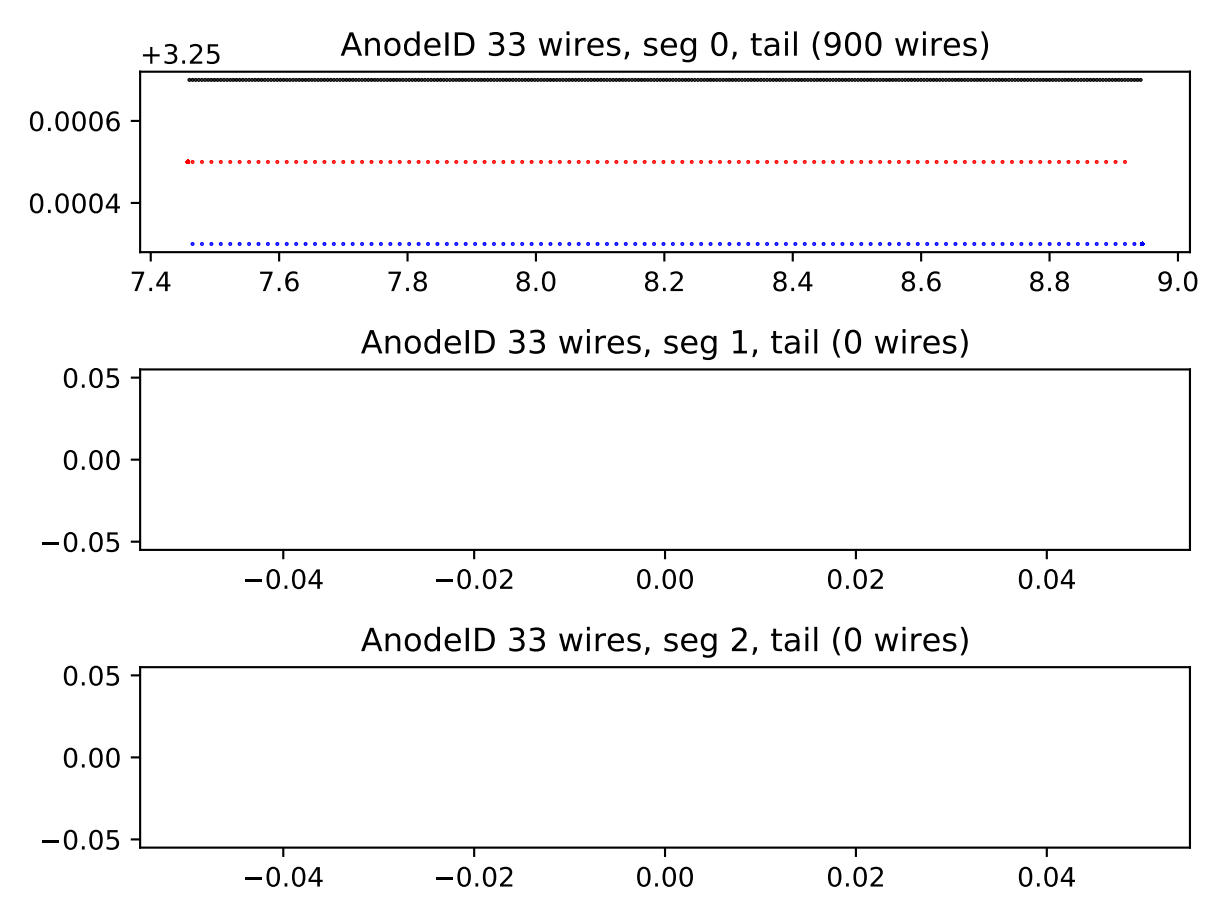

AnodeID 31 wires, seg 0, head (900 wires)
+3.25
0.0006
0.0004
7.4
7.6
7.8
8.0
8.2
8.4
8.6
8.8
9.0
AnodeID 31 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
AnodeID 31 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04

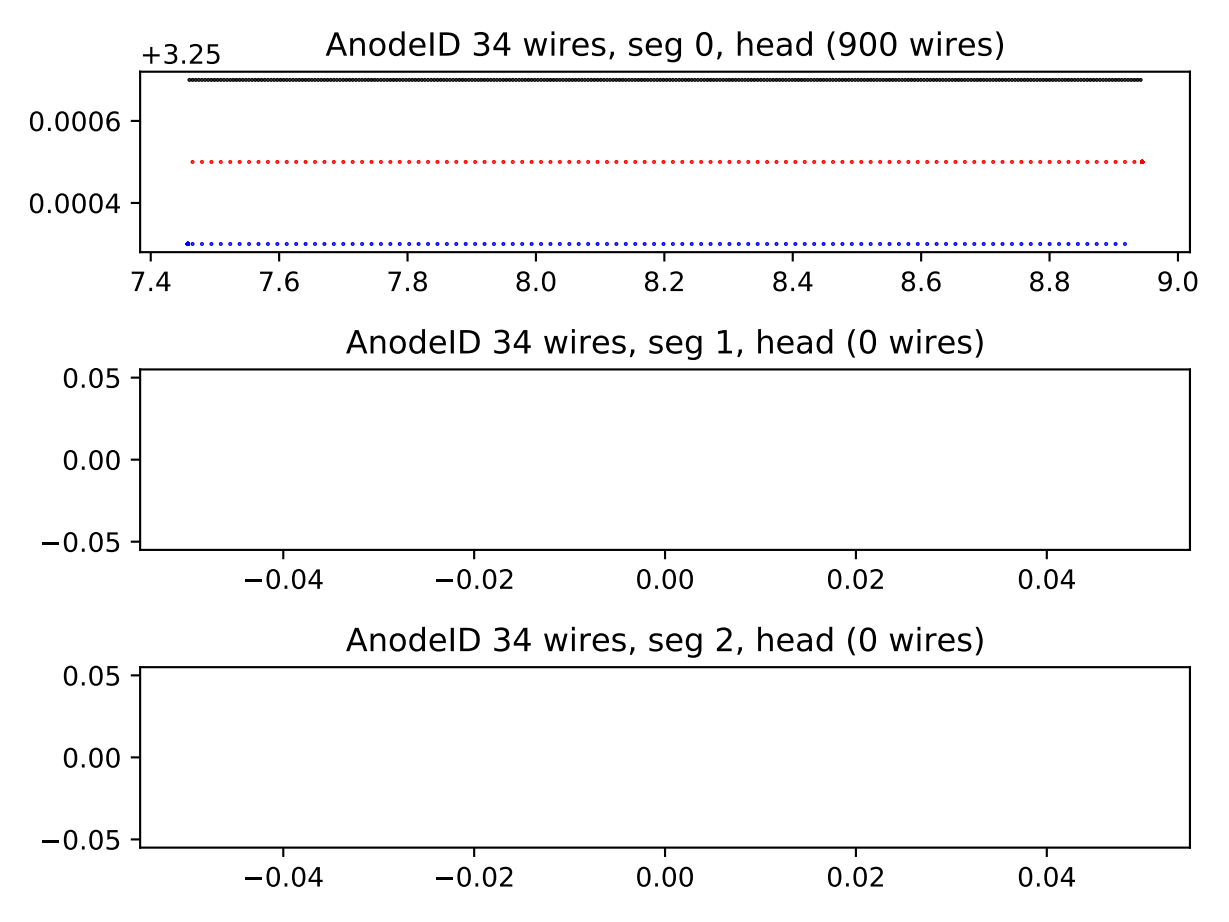

AnodeID 31 wires, seg 0, tail (900 wires)
+3.25
0.0006
0.0004
7.4
7.6
7.8
8.0
8.2
8.4
8.6
8.8
9.0
AnodeID 31 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
AnodeID 31 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04

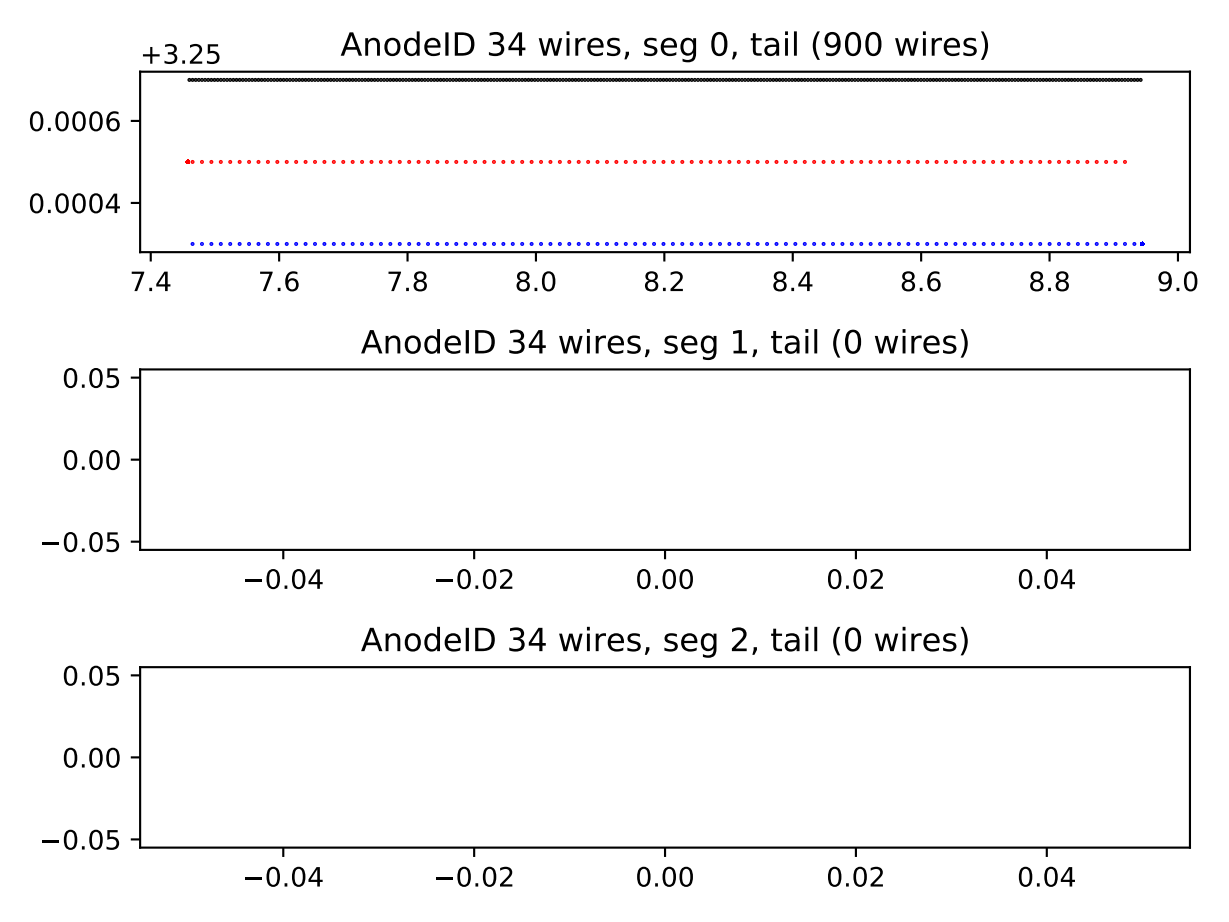

AnodeID 32 wires, seg 0, head (900 wires)
+3.25
0.0006
0.0004
7.4
7.6
7.8
8.0
8.2
8.4
8.6
8.8
9.0
AnodeID 32 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
AnodeID 32 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04

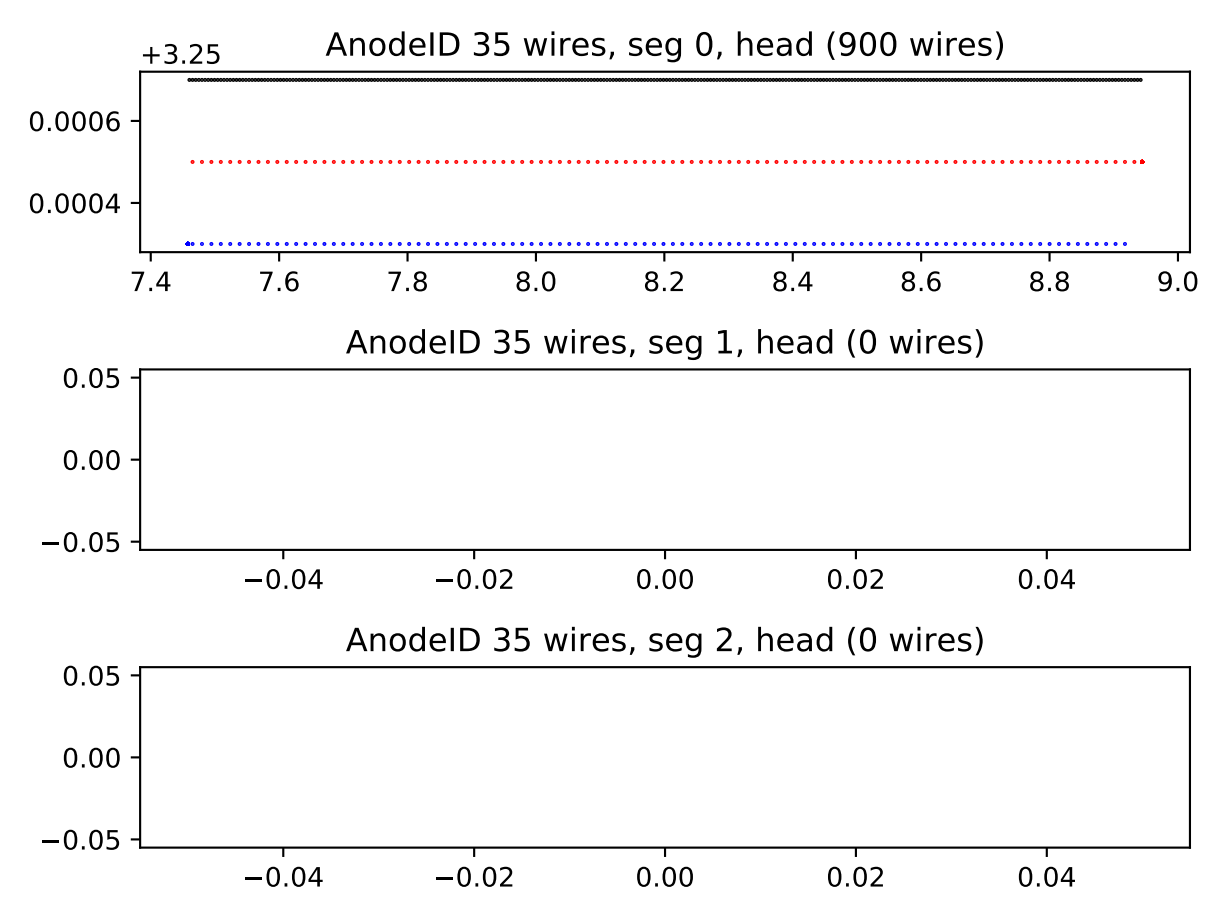

AnodeID 32 wires, seg 0, tail (900 wires)
+3.25
0.0006
0.0004
7.4
7.6
7.8
8.0
8.2
8.4
8.6
8.8
9.0
AnodeID 32 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
AnodeID 32 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04

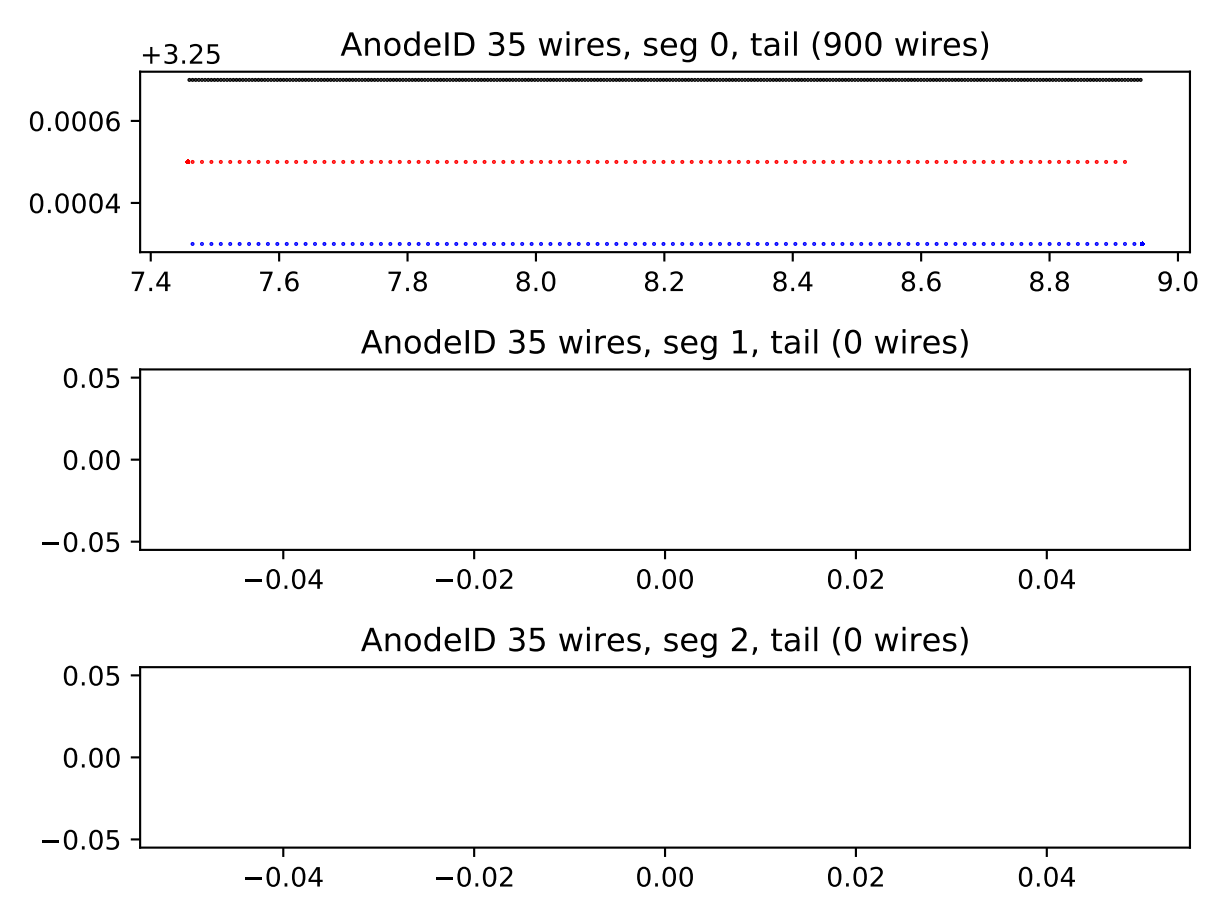

AnodeID 33 wires, seg 0, head (900 wires)
+3.25
0.0006
0.0004
7.4
7.6
7.8
8.0
8.2
8.4
8.6
8.8
9.0
AnodeID 33 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
AnodeID 33 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04

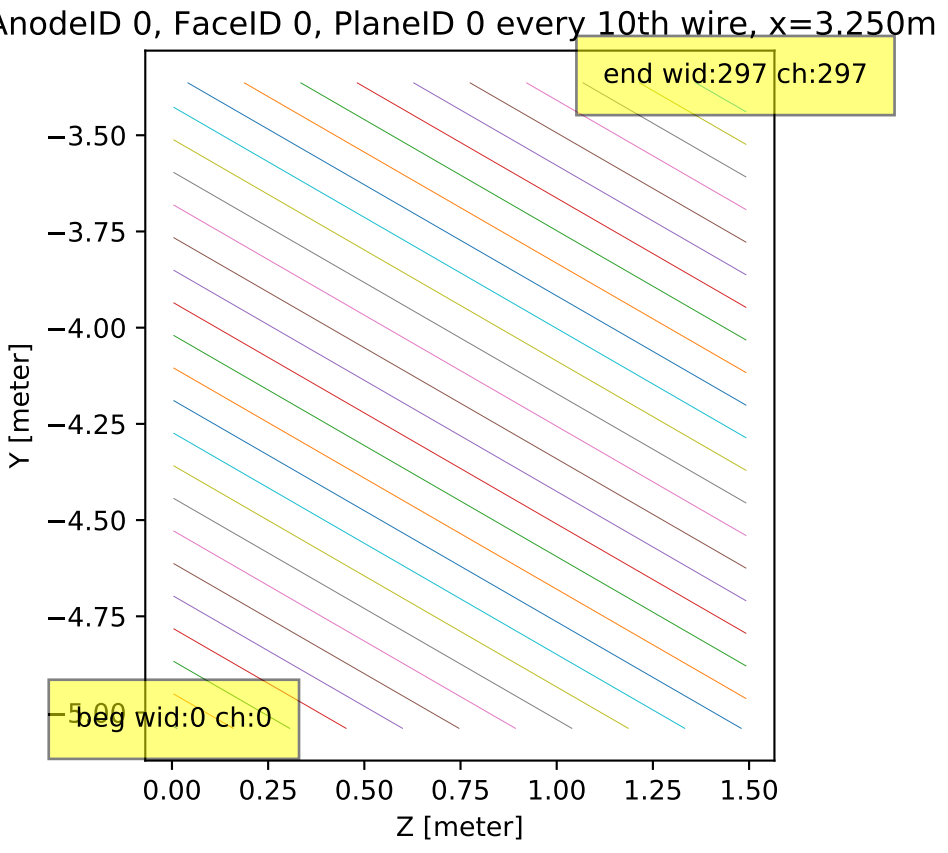

AnodeID 33 wires, seg 0, tail (900 wires)
+3.25
0.0006
0.0004
7.4
7.6
7.8
8.0
8.2
8.4
8.6
8.8
9.0
AnodeID 33 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
AnodeID 33 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04

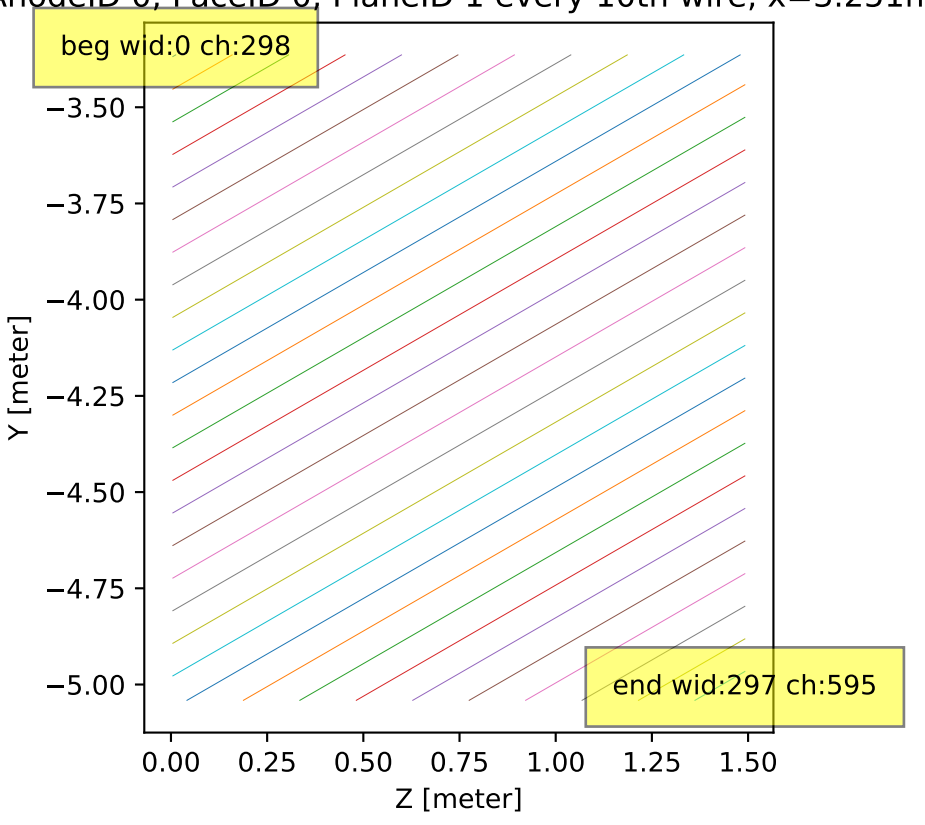

AnodeID 34 wires, seg 0, head (900 wires)
+3.25
0.0006
0.0004
7.4
7.6
7.8
8.0
8.2
8.4
8.6
8.8
9.0
AnodeID 34 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
AnodeID 34 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04

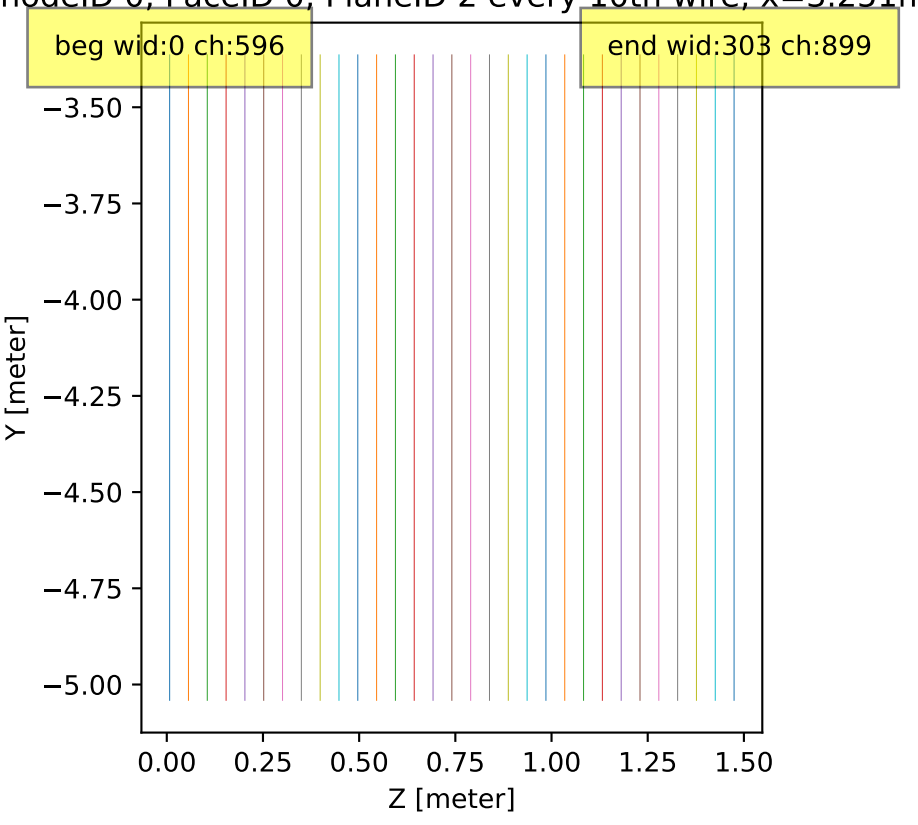

AnodeID 34 wires, seg 0, tail (900 wires)
+3.25
0.0006
0.0004
7.4
7.6
7.8
8.0
8.2
8.4
8.6
8.8
9.0
AnodeID 34 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
AnodeID 34 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04

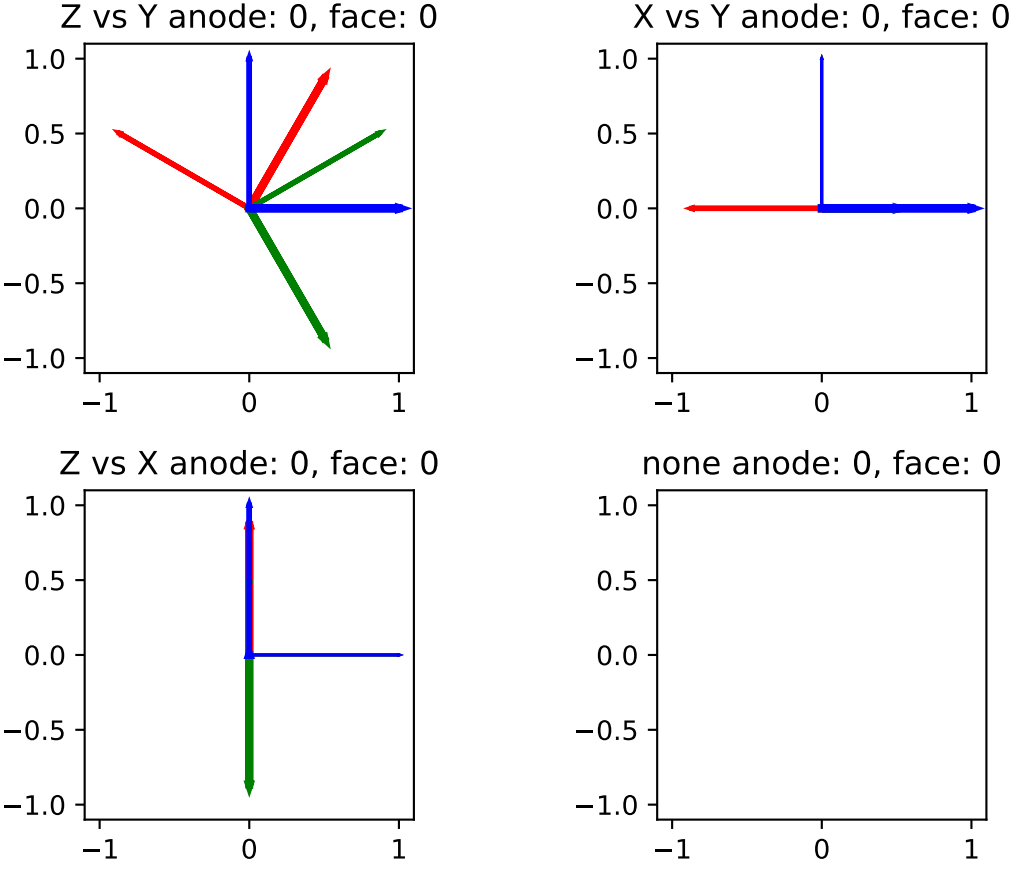

AnodeID 35 wires, seg 0, head (900 wires)
+3.25
0.0006
0.0004
7.4
7.6
7.8
8.0
8.2
8.4
8.6
8.8
9.0
AnodeID 35 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
AnodeID 35 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04

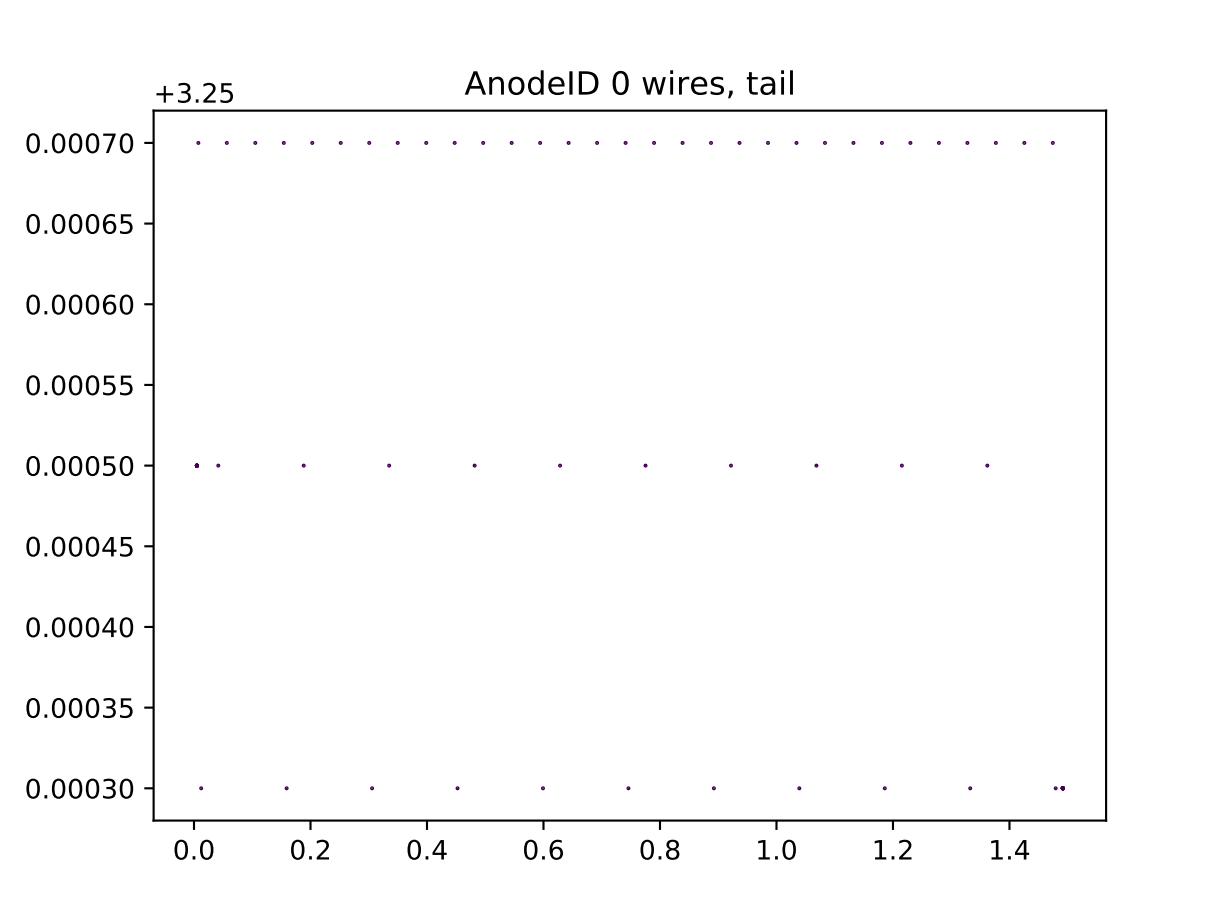

AnodeID 35 wires, seg 0, tail (900 wires)
+3.25
0.0006
0.0004
7.4
7.6
7.8
8.0
8.2
8.4
8.6
8.8
9.0
AnodeID 35 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
AnodeID 35 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04

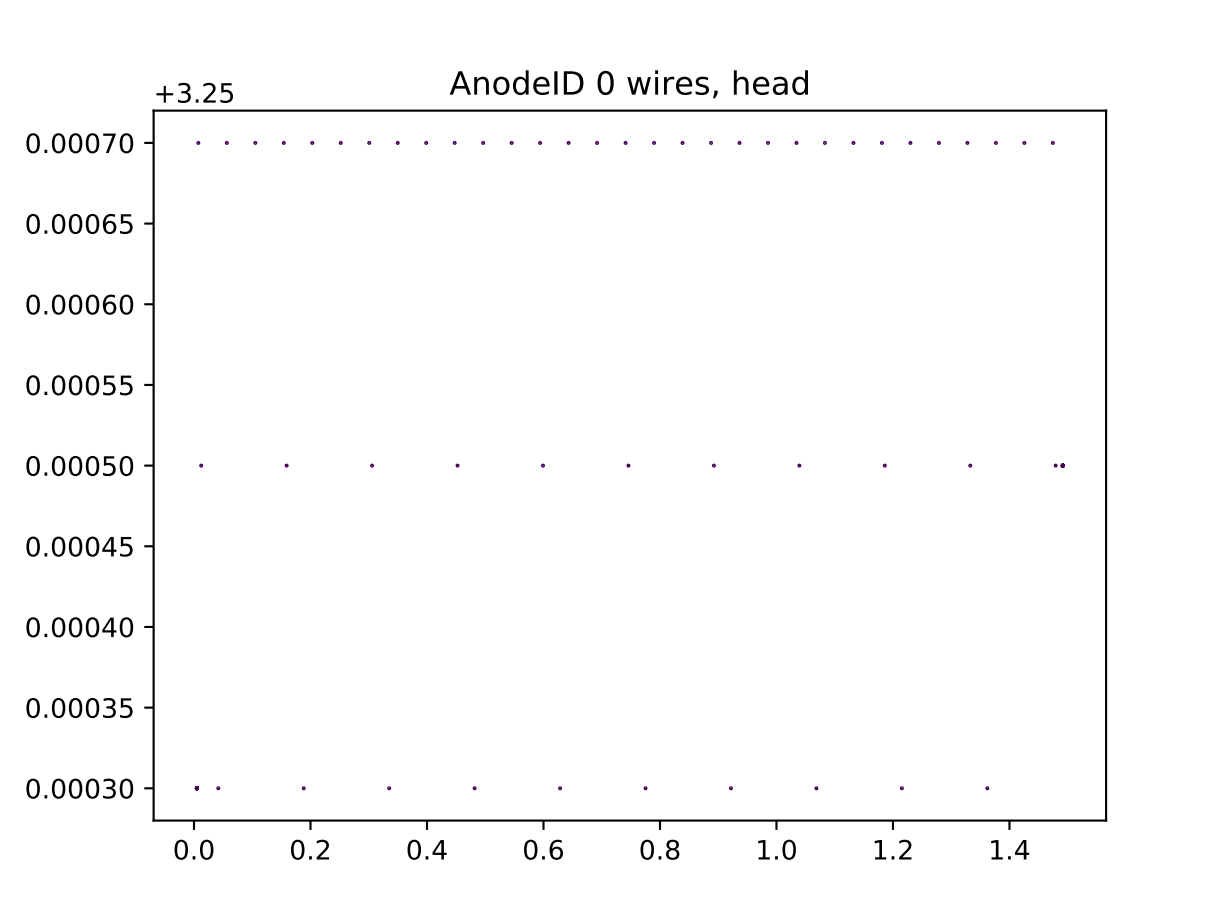

AnodeID 0, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:297 ch:297
beg wid:0 ch:0
−3.50
−3.75
−4.00
−4.25
−4.50
−4.75
−5.00
Y [meter]
0.00
0.25
0.50
0.75
1.00
1.25
1.50
Z [meter]

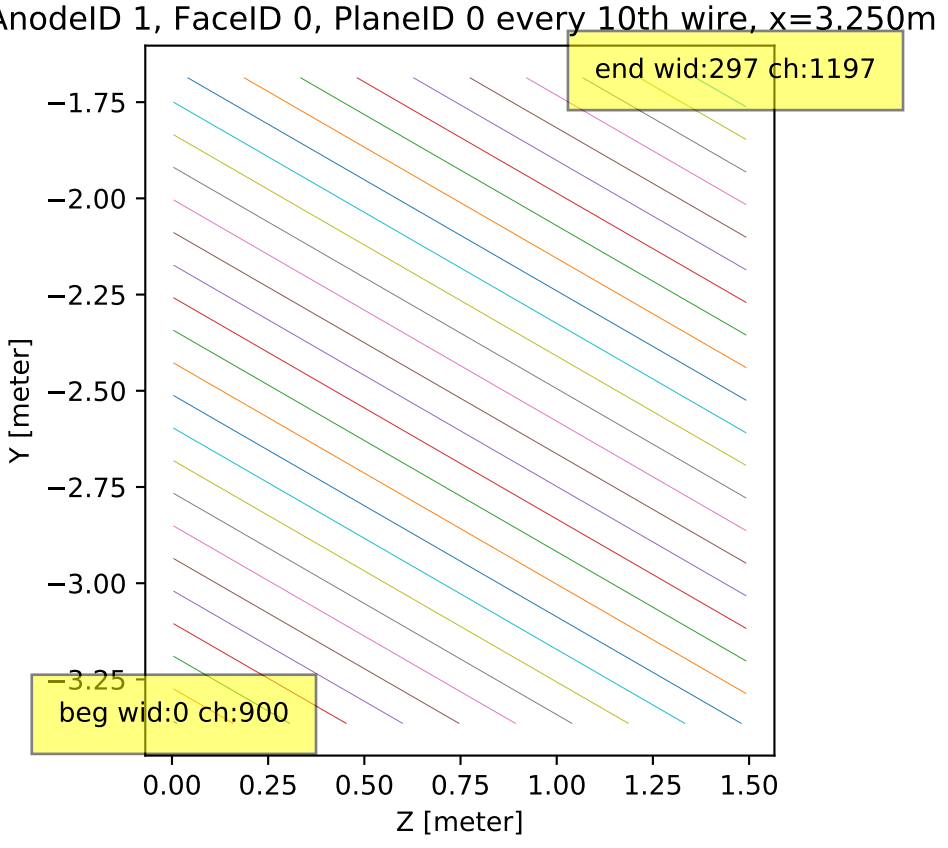

AnodeID 0, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
beg wid:0 ch:298
end wid:297 ch:595
−3.50
−3.75
−4.00
−4.25
−4.50
−4.75
−5.00
Y [meter]
0.00
0.25
0.50
0.75
1.00
1.25
1.50
Z [meter]

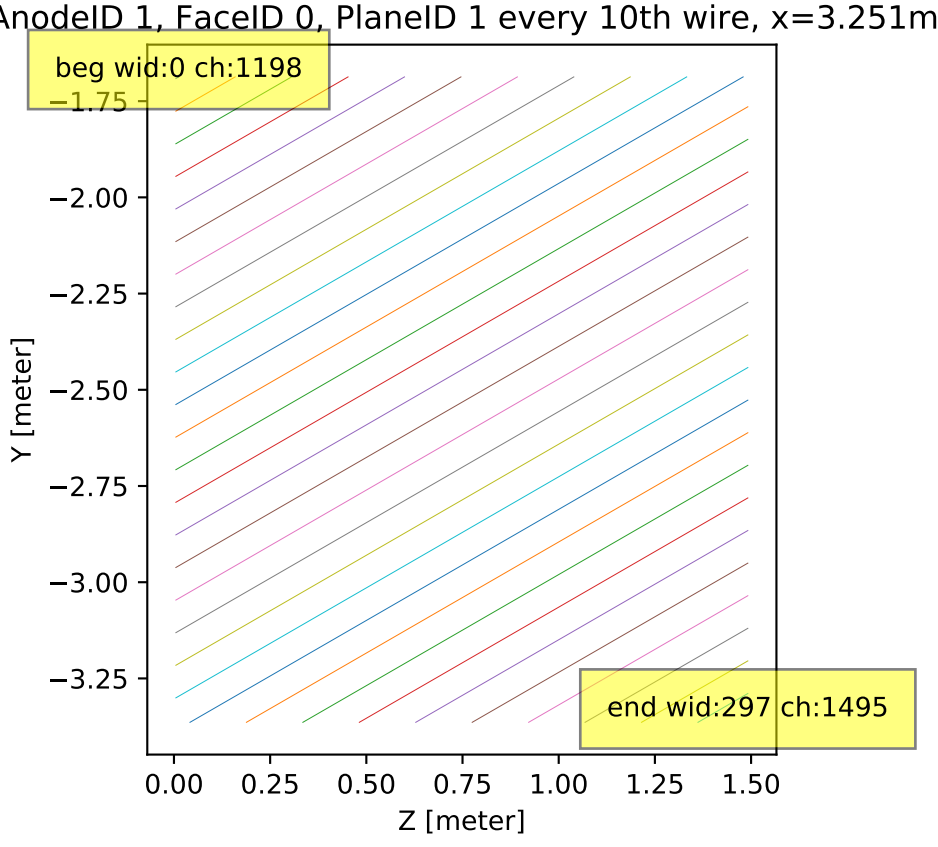

AnodeID 0, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:596
end wid:303 ch:899
−3.50
−3.75
−4.00
−4.25
−4.50
−4.75
−5.00
Y [meter]
0.00
0.25
0.50
0.75
1.00
1.25
1.50
Z [meter]

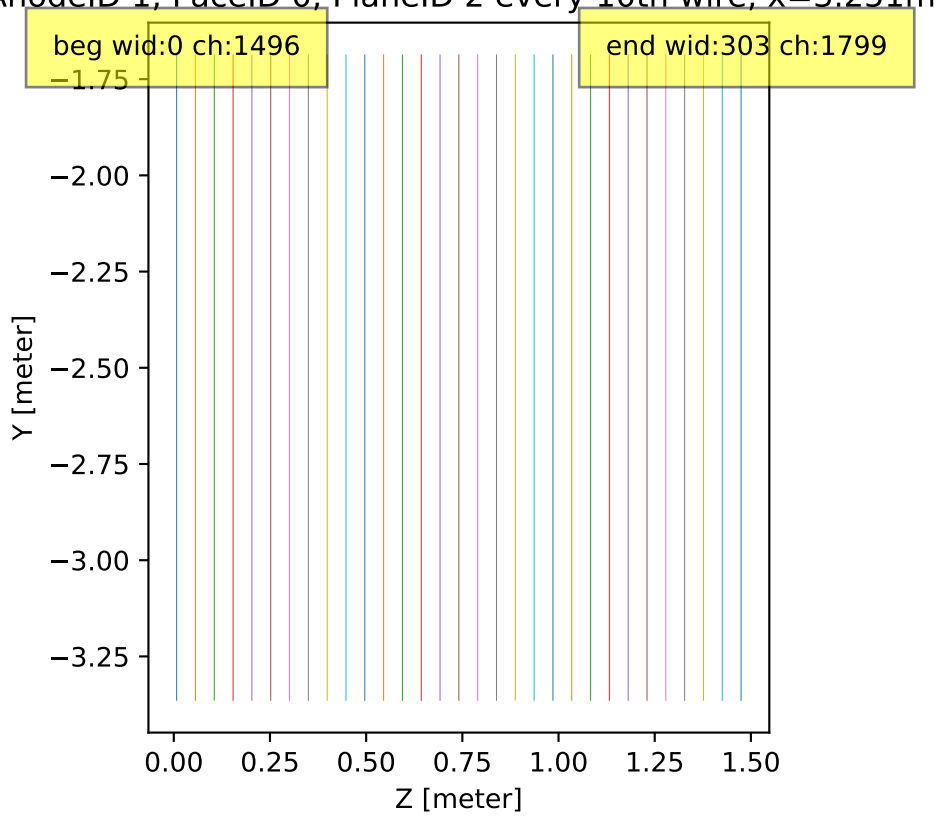

Z vs Y anode: 0, face: 0
X vs Y anode: 0, face: 0
Z vs X anode: 0, face: 0
none anode: 0, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

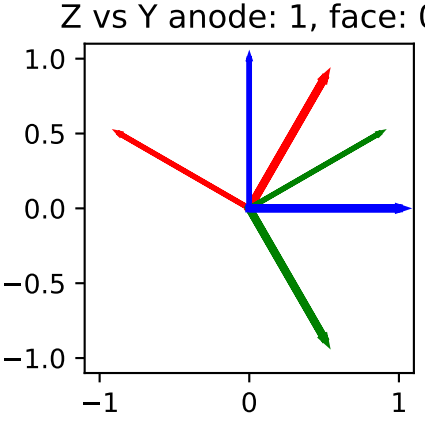

AnodeID 0 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4

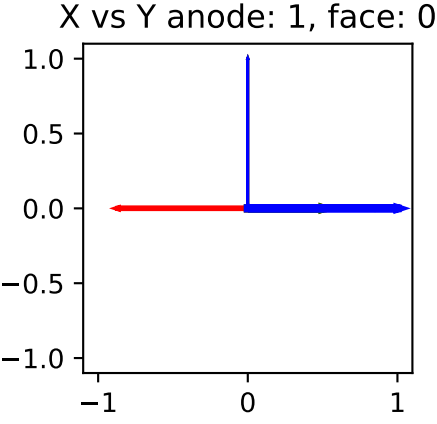

AnodeID 0 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4

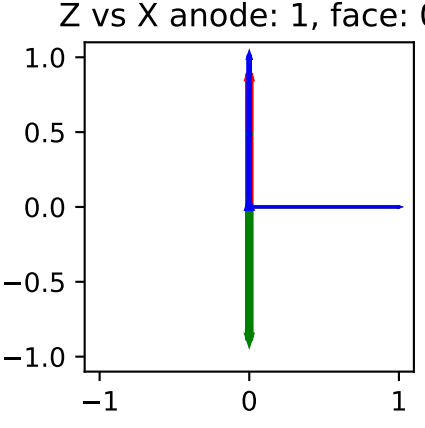

AnodeID 1, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:297 ch:1197
beg wid:0 ch:900
−1.75
−2.00
−2.25
−2.50
−2.75
−3.00
−3.25
Y [meter]
0.00
0.25
0.50
0.75
1.00
1.25
1.50
Z [meter]

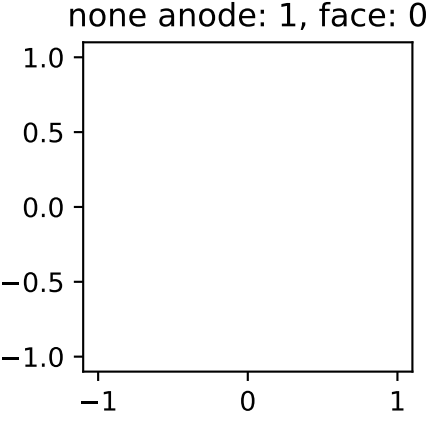

AnodeID 1, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
beg wid:0 ch:1198
end wid:297 ch:1495
−1.75
−2.00
−2.25
−2.50
−2.75
−3.00
−3.25
Y [meter]
0.00
0.25
0.50
0.75
1.00
1.25
1.50
Z [meter]

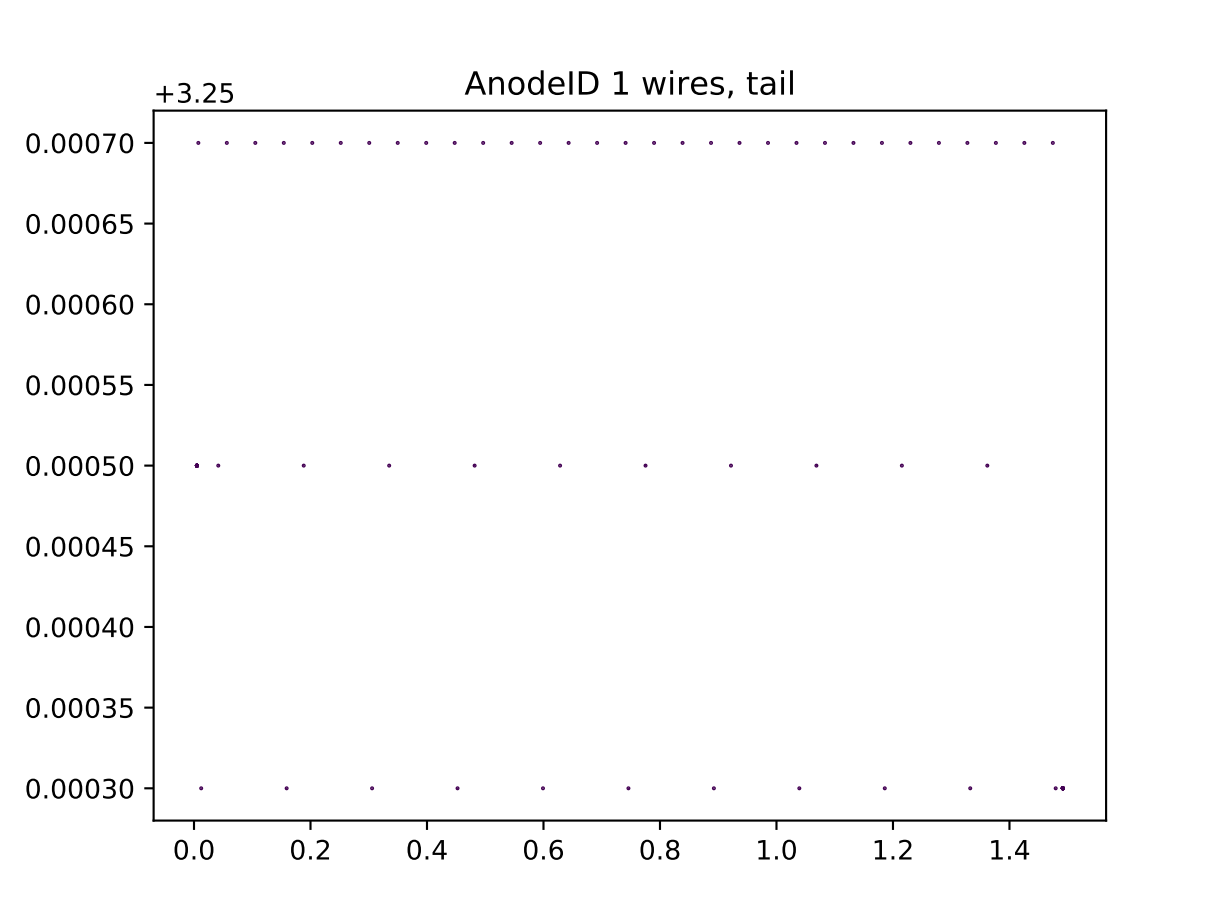

AnodeID 1, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:1496
end wid:303 ch:1799
−1.75
−2.00
−2.25
−2.50
−2.75
−3.00
−3.25
Y [meter]
0.00
0.25
0.50
0.75
1.00
1.25
1.50
Z [meter]

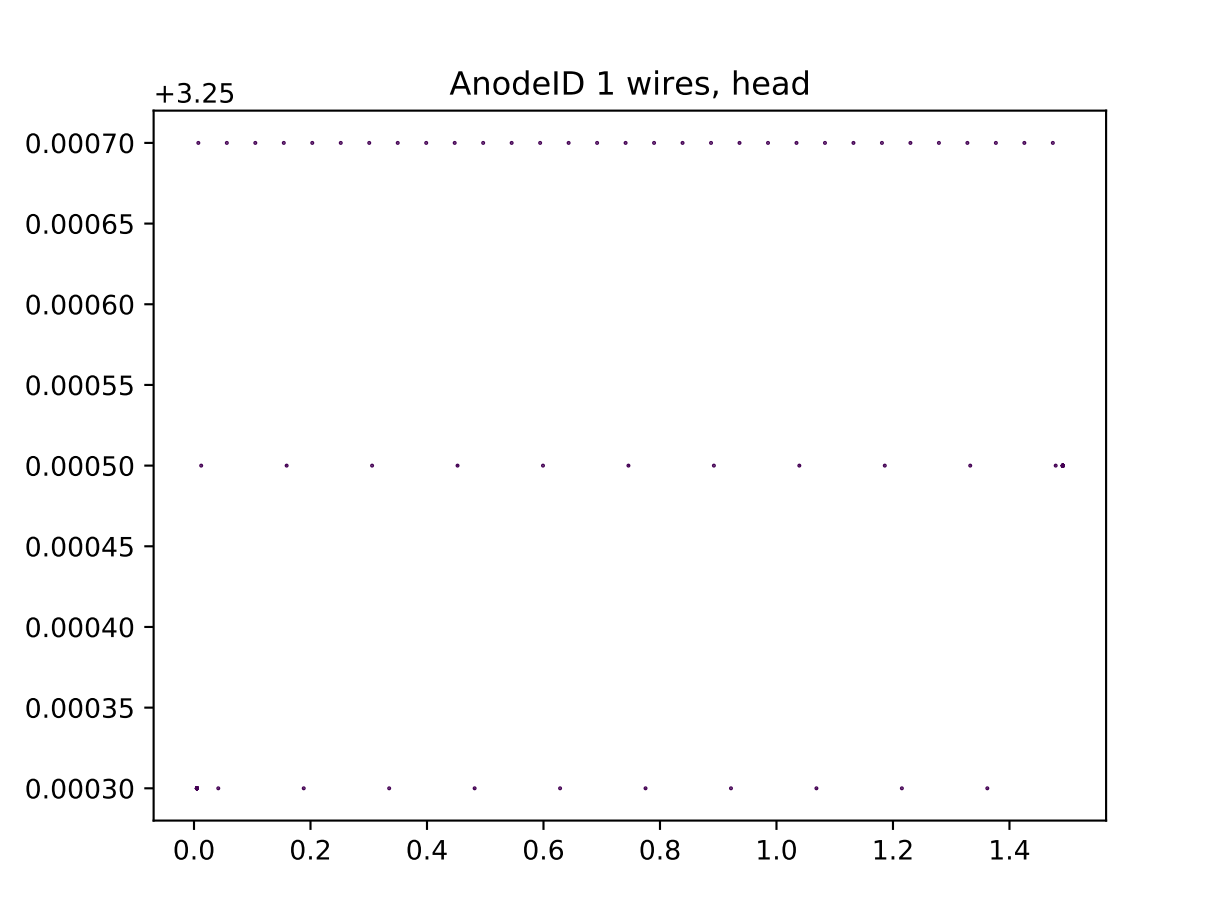

Z vs Y anode: 1, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

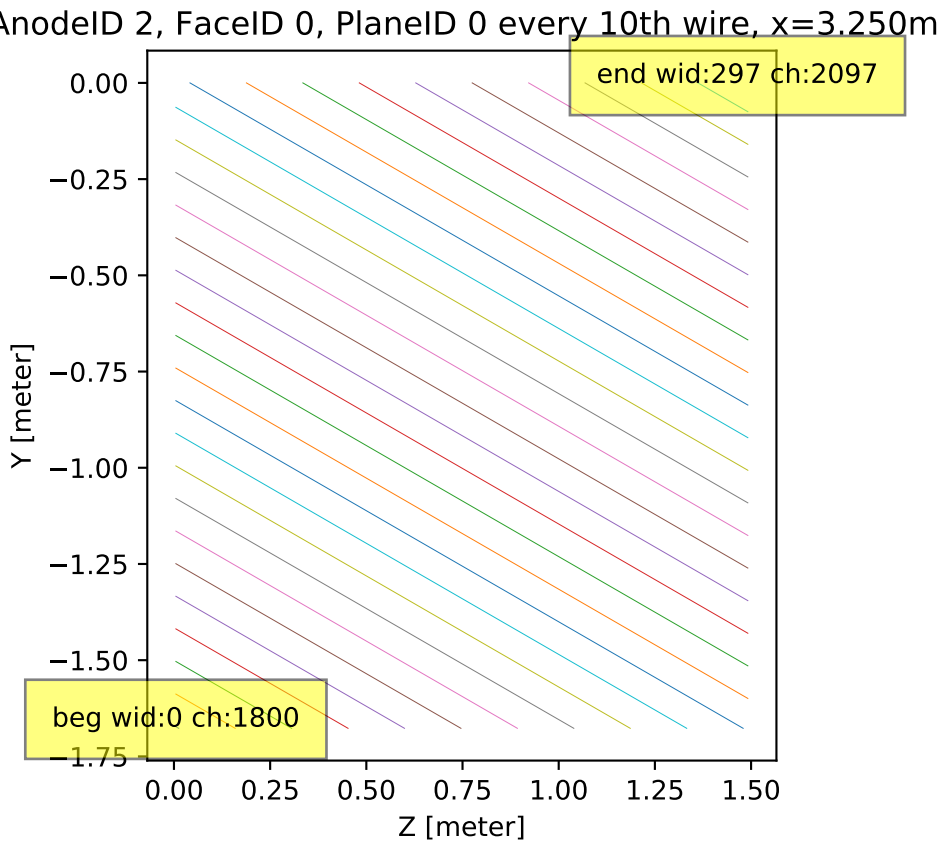

X vs Y anode: 1, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

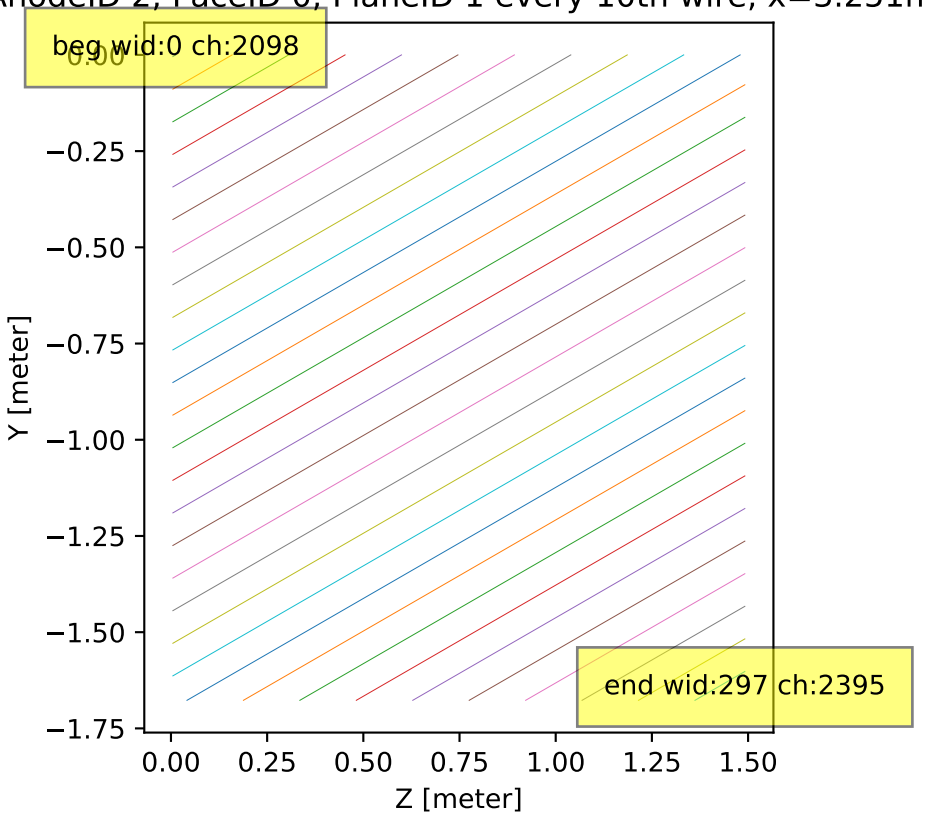

Z vs X anode: 1, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

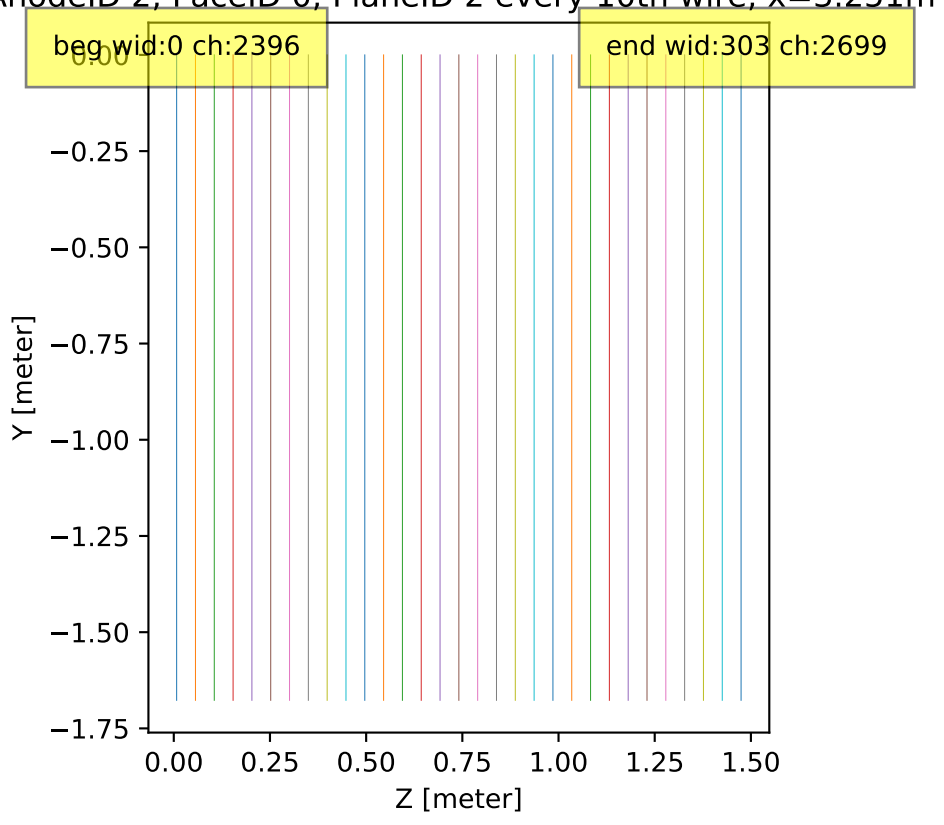

none anode: 1, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

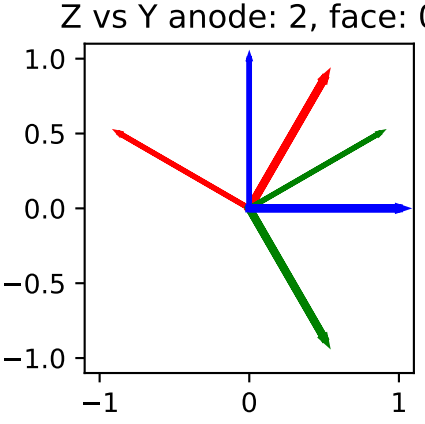

AnodeID 1 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4

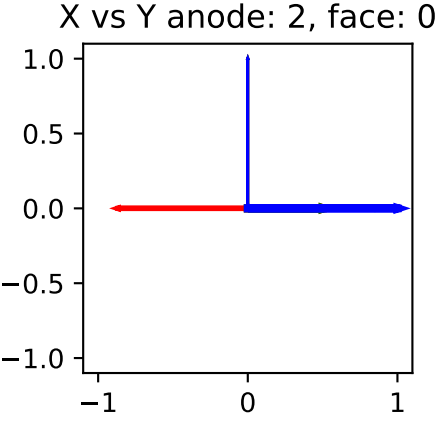

AnodeID 1 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4

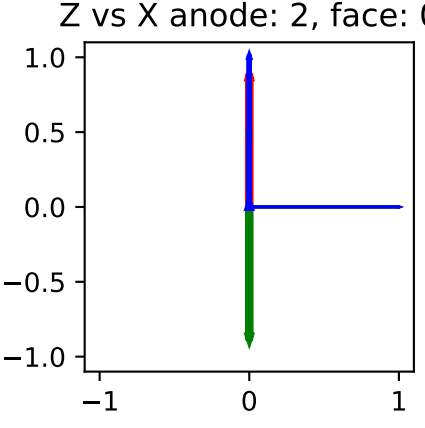

AnodeID 2, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:297 ch:2097
beg wid:0 ch:1800
Y [meter]
Z [meter]
0.00
−0.25
−0.50
−0.75
−1.00
−1.25
−1.50
−1.75
0.00
0.25
0.50
0.75
1.00
1.25
1.50

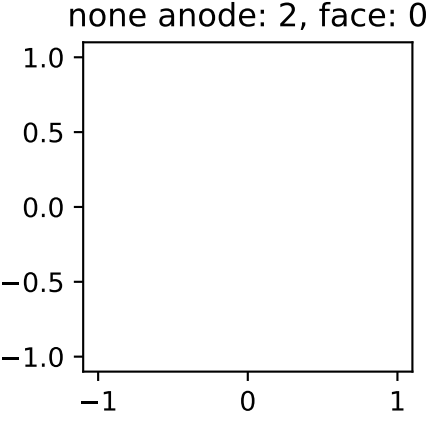

AnodeID 2, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
beg wid:0 ch:2098
end wid:297 ch:2395
Y [meter]
Z [meter]
0.00
−0.25
−0.50
−0.75
−1.00
−1.25
−1.50
−1.75
0.00
0.25
0.50
0.75
1.00
1.25
1.50

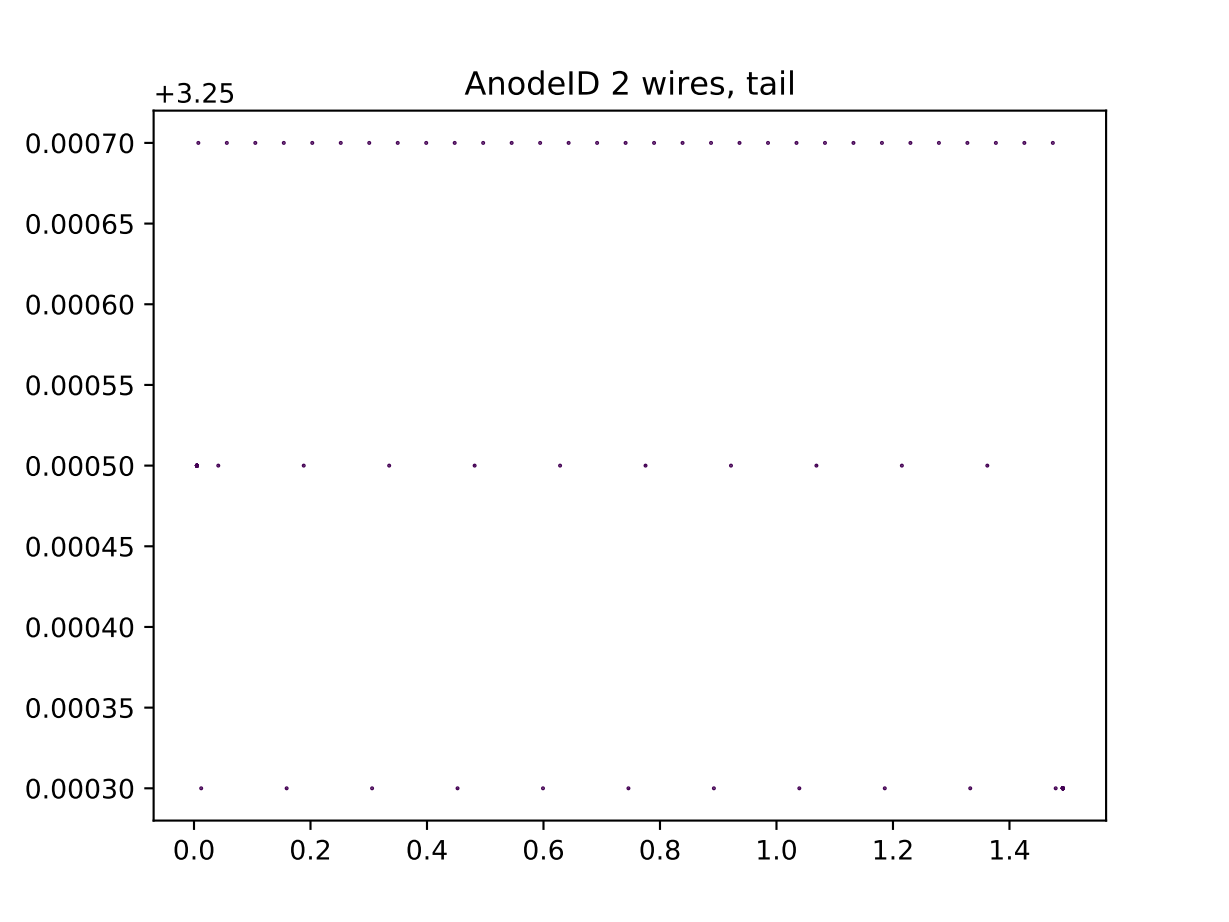

AnodeID 2, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:2396
end wid:303 ch:2699
0.00
−0.25
−0.50
−0.75
−1.00
−1.25
−1.50
−1.75
Y [meter]
0.00
0.25
0.50
0.75
1.00
1.25
1.50
Z [meter]

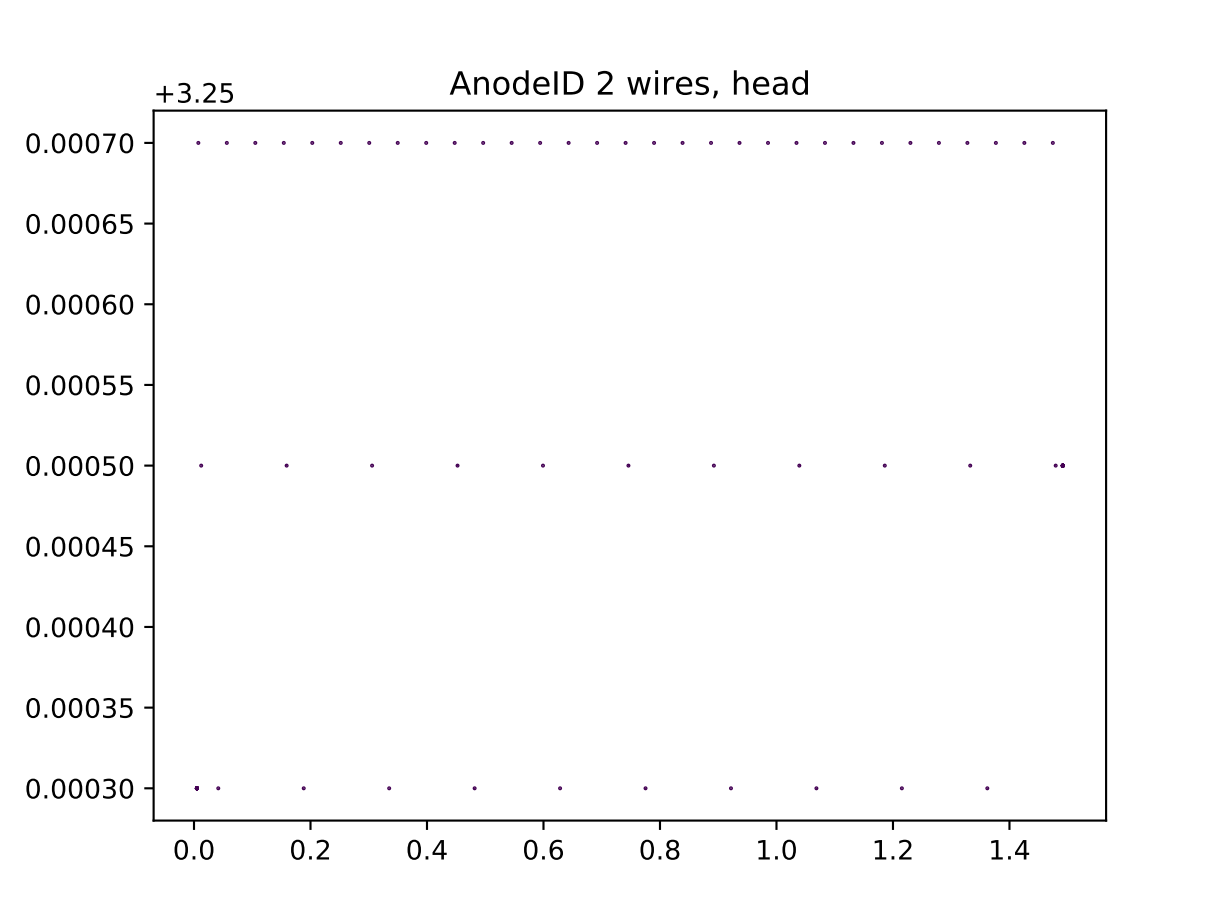

Z vs Y anode: 2, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

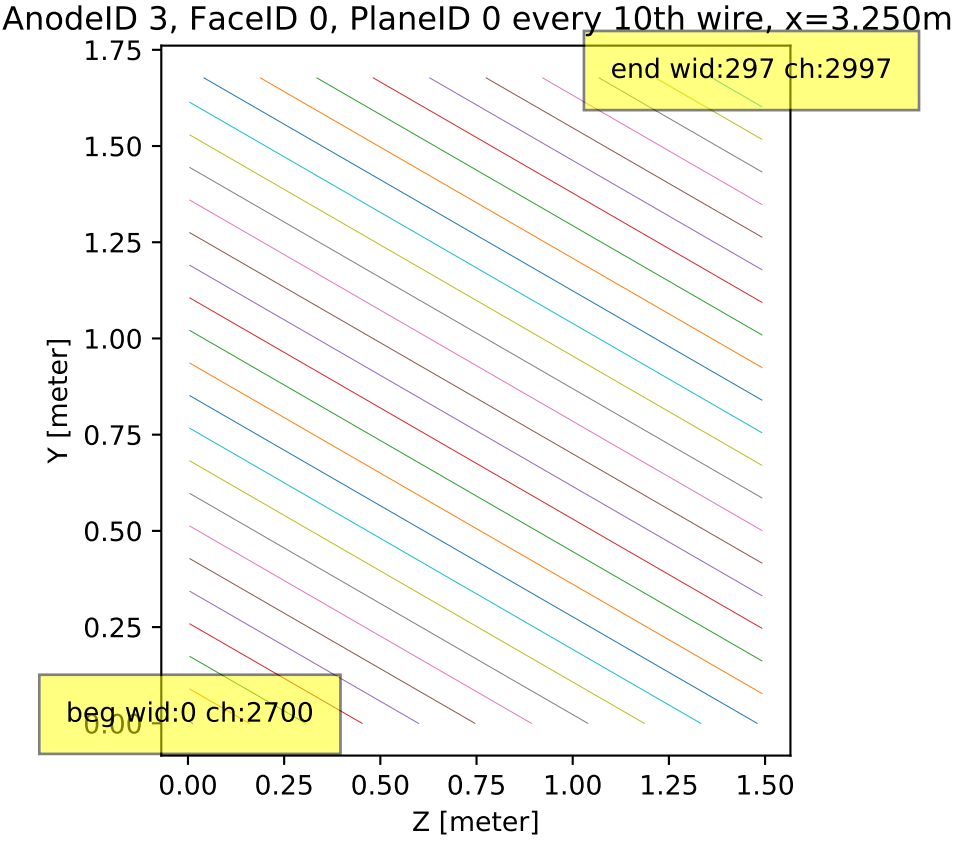

X vs Y anode: 2, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

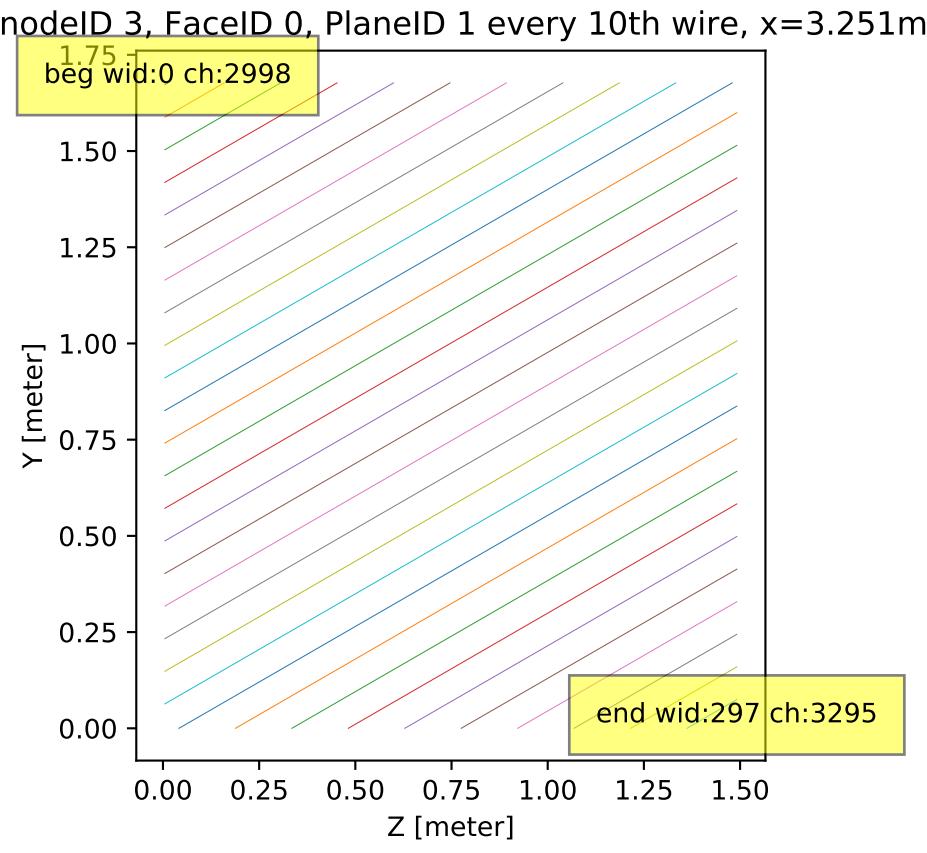

Z vs X anode: 2, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

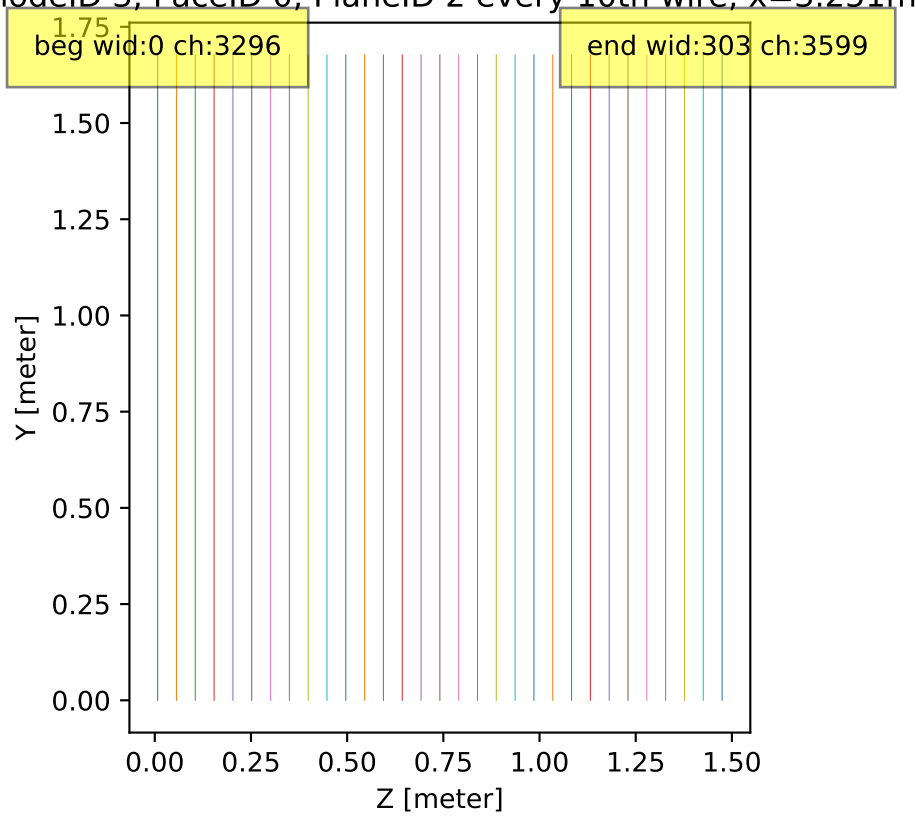

none anode: 2, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

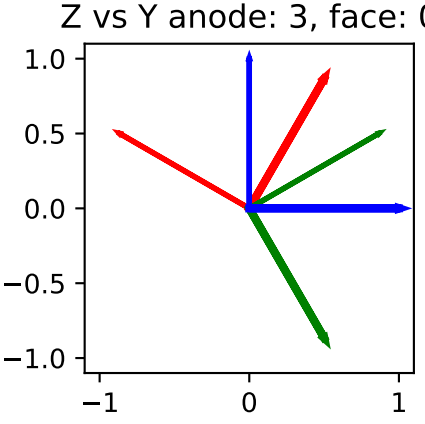

AnodeID 2 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4

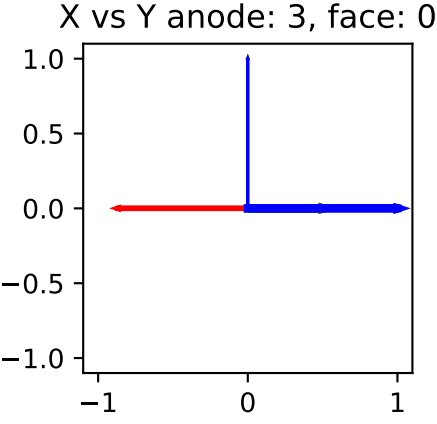

AnodeID 2 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4

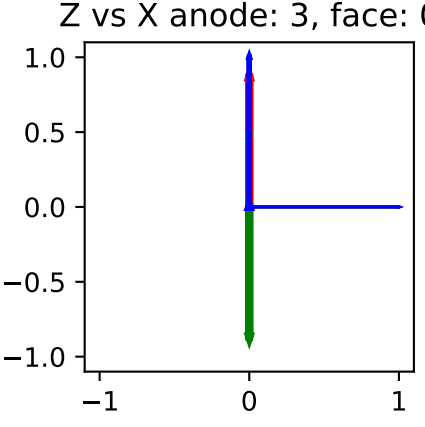

AnodeID 3, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:297 ch:2997
beg wid:0 ch:2700
Y [meter]
Z [meter]
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.00
0.25
0.50
0.75
1.00
1.25
1.50

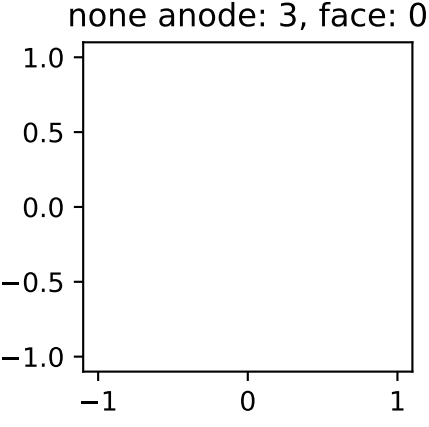

AnodeID 3, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
beg wid:0 ch:2998
end wid:297 ch:3295
Y [meter]
Z [meter]
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.00
0.25
0.50
0.75
1.00
1.25
1.50

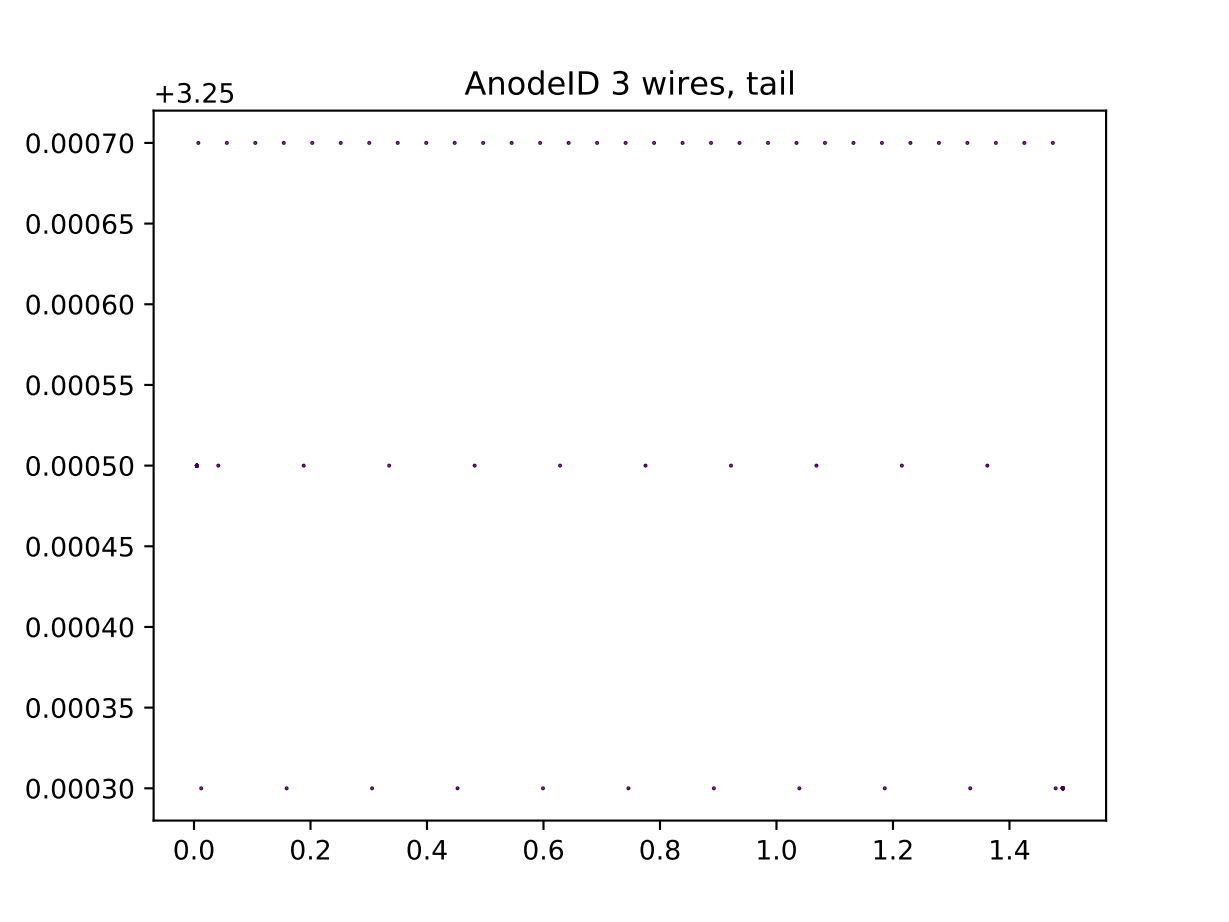

AnodeID 3, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:3296
end wid:303 ch:3599
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
Y [meter]
0.00
0.25
0.50
0.75
1.00
1.25
1.50
Z [meter]

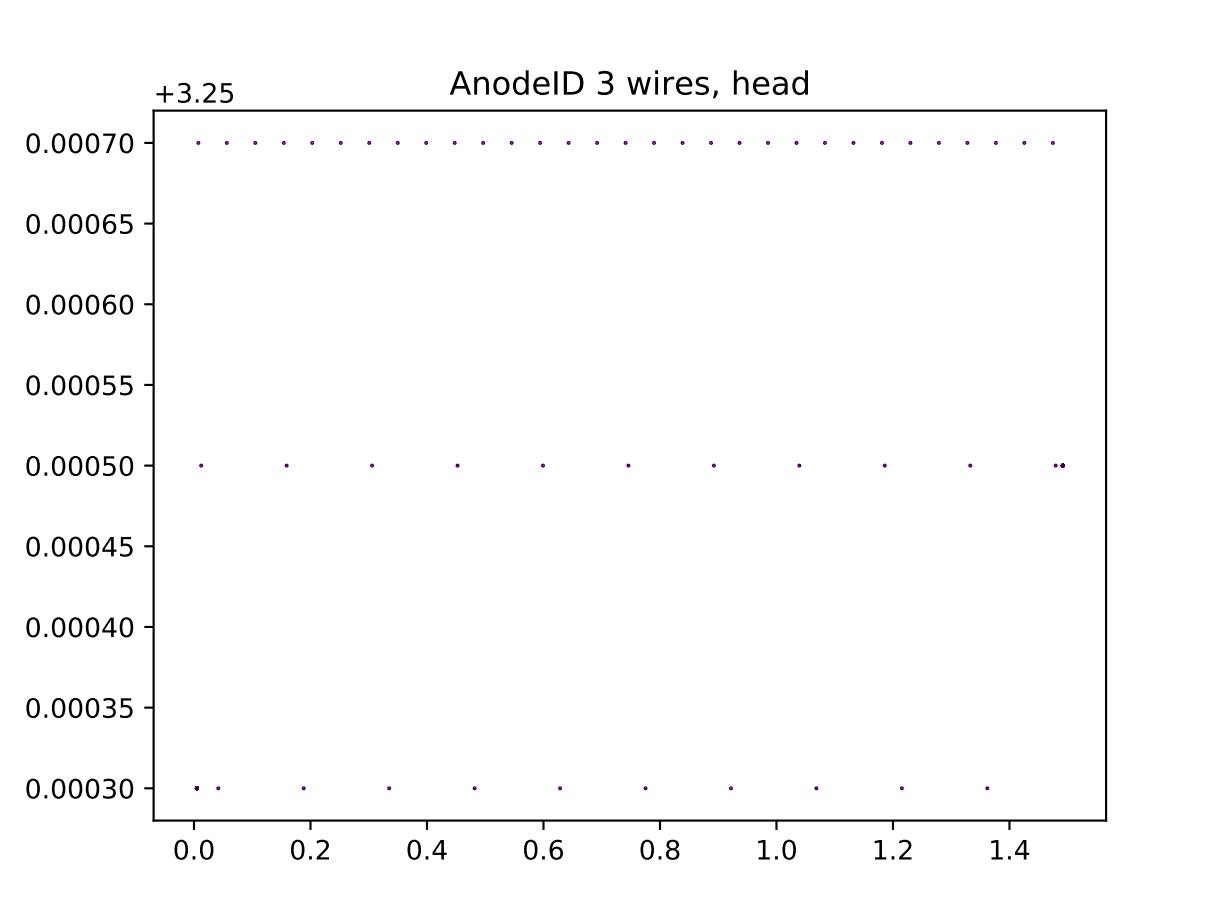

Z vs Y anode: 3, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

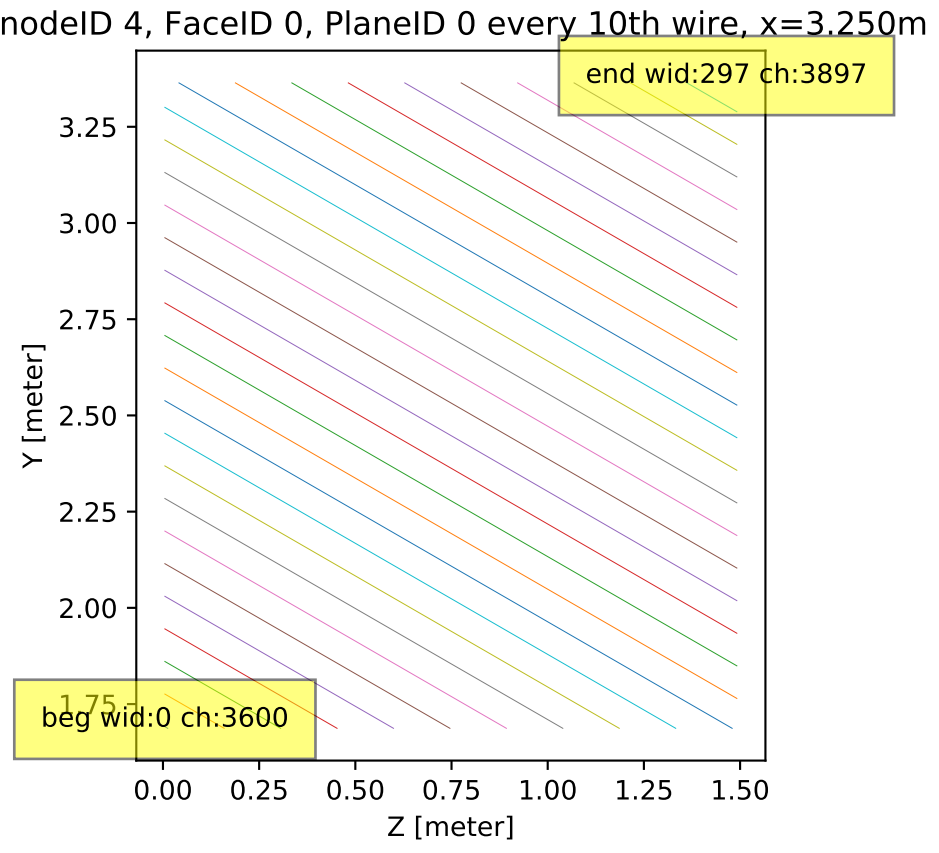

X vs Y anode: 3, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

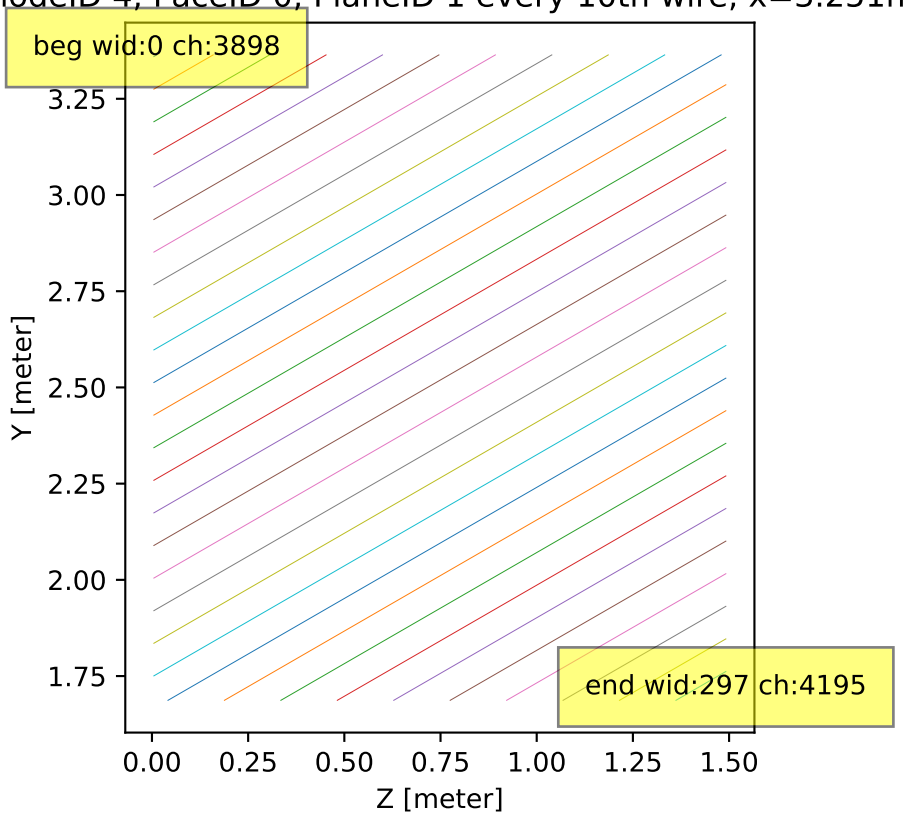

Z vs X anode: 3, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

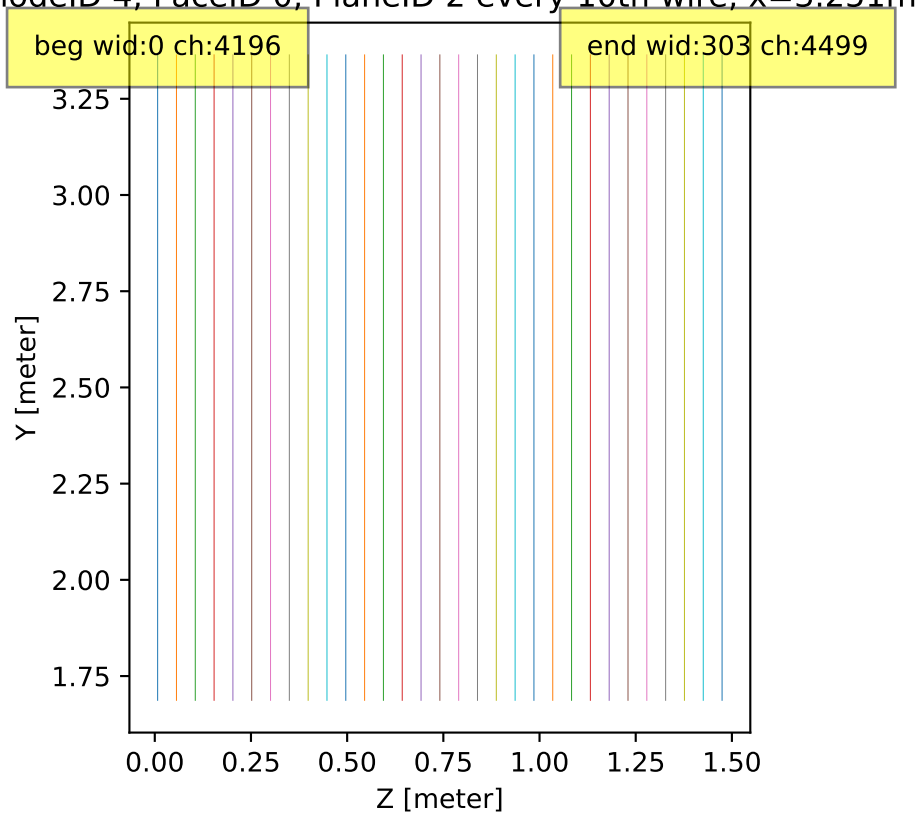

none anode: 3, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

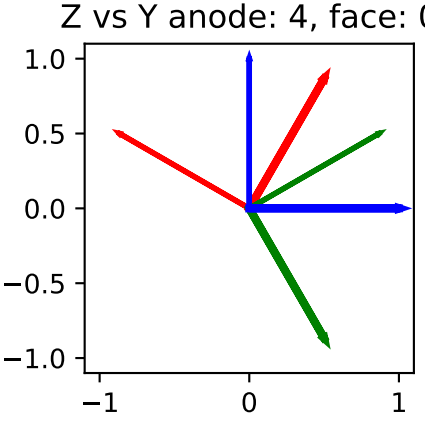

AnodeID 3 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4

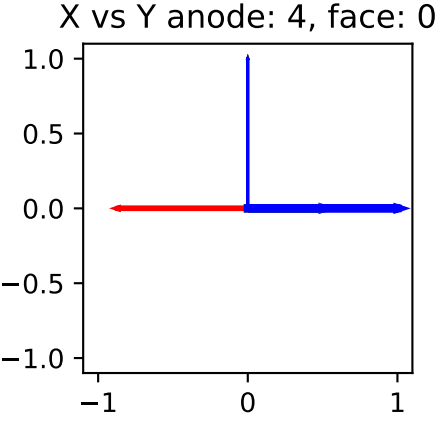

AnodeID 3 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4

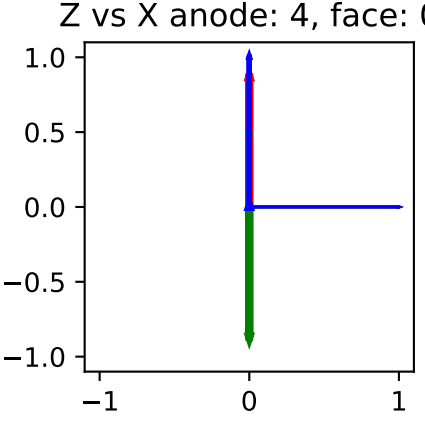

AnodeID 4, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:297 ch:3897
beg wid:0 ch:3600
Y [meter]
Z [meter]
3.25
3.00
2.75
2.50
2.25
2.00
1.75
0.00
0.25
0.50
0.75
1.00
1.25
1.50

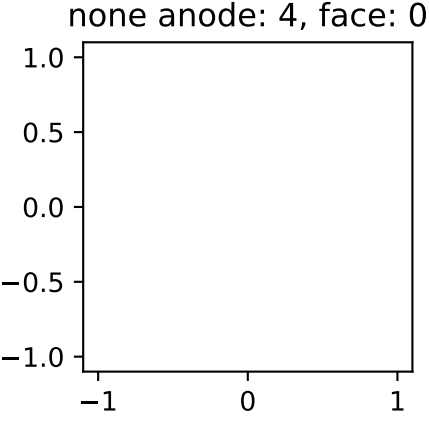

AnodeID 4, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
beg wid:0 ch:3898
end wid:297 ch:4195
Y [meter]
Z [meter]
3.25
3.00
2.75
2.50
2.25
2.00
1.75
0.00
0.25
0.50
0.75
1.00
1.25
1.50

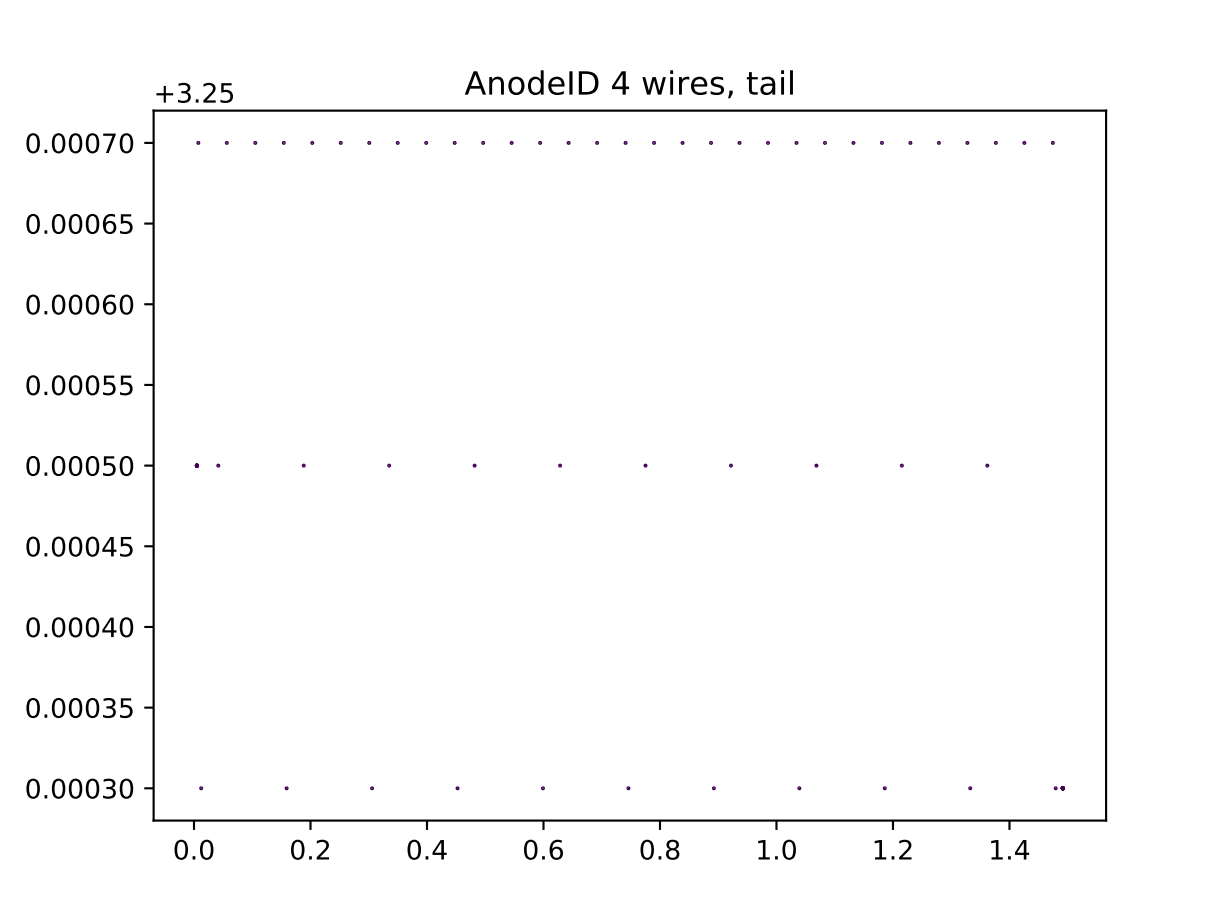

AnodeID 4, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:4196
end wid:303 ch:4499
3.25
3.00
2.75
2.50
2.25
2.00
1.75
Y [meter]
0.00
0.25
0.50
0.75
1.00
1.25
1.50
Z [meter]

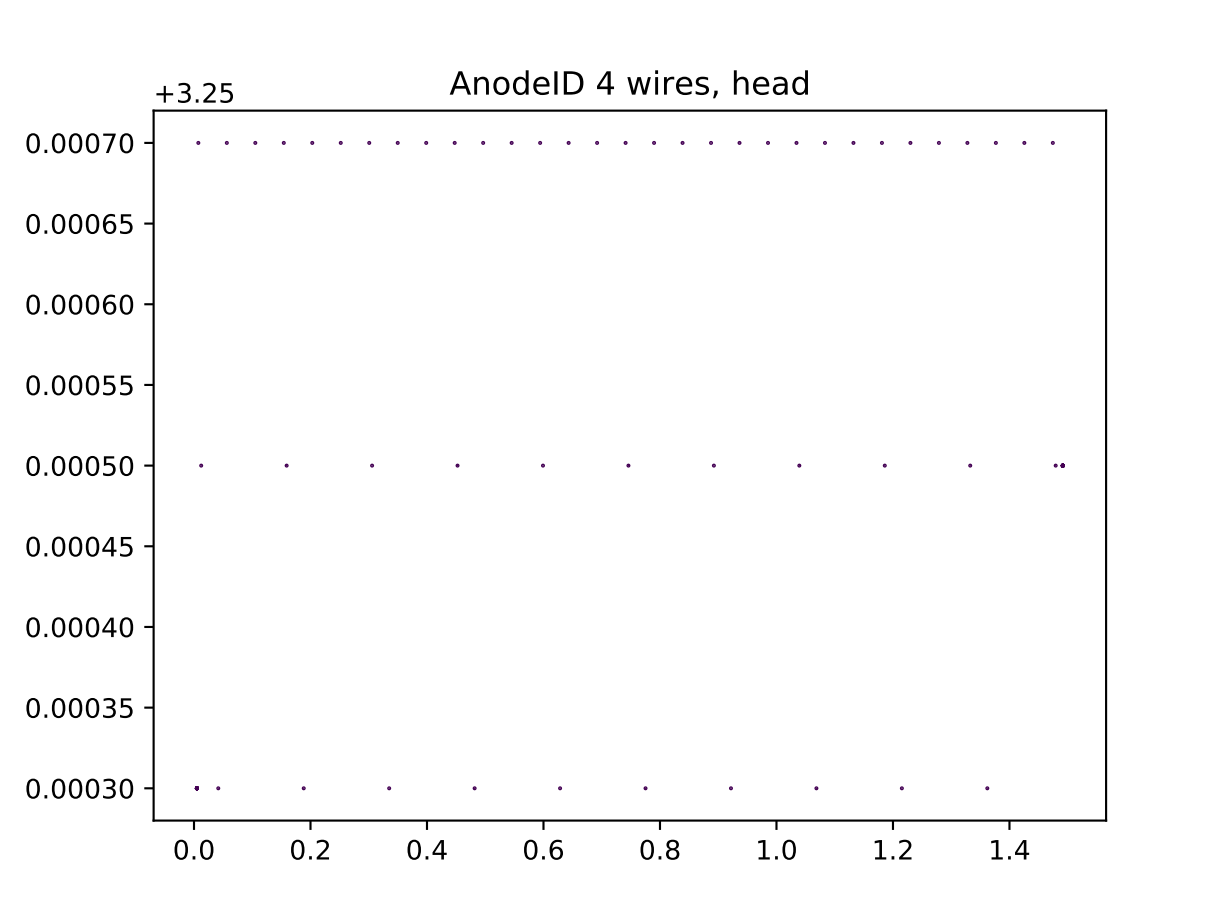

Z vs Y anode: 4, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

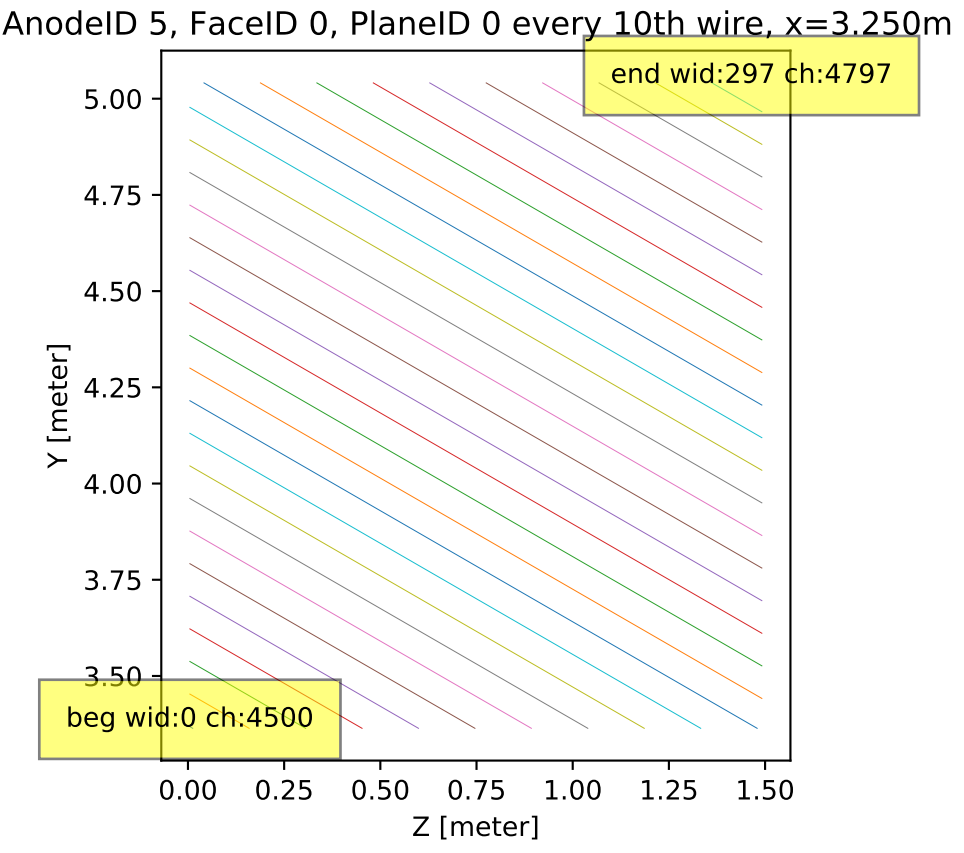

X vs Y anode: 4, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

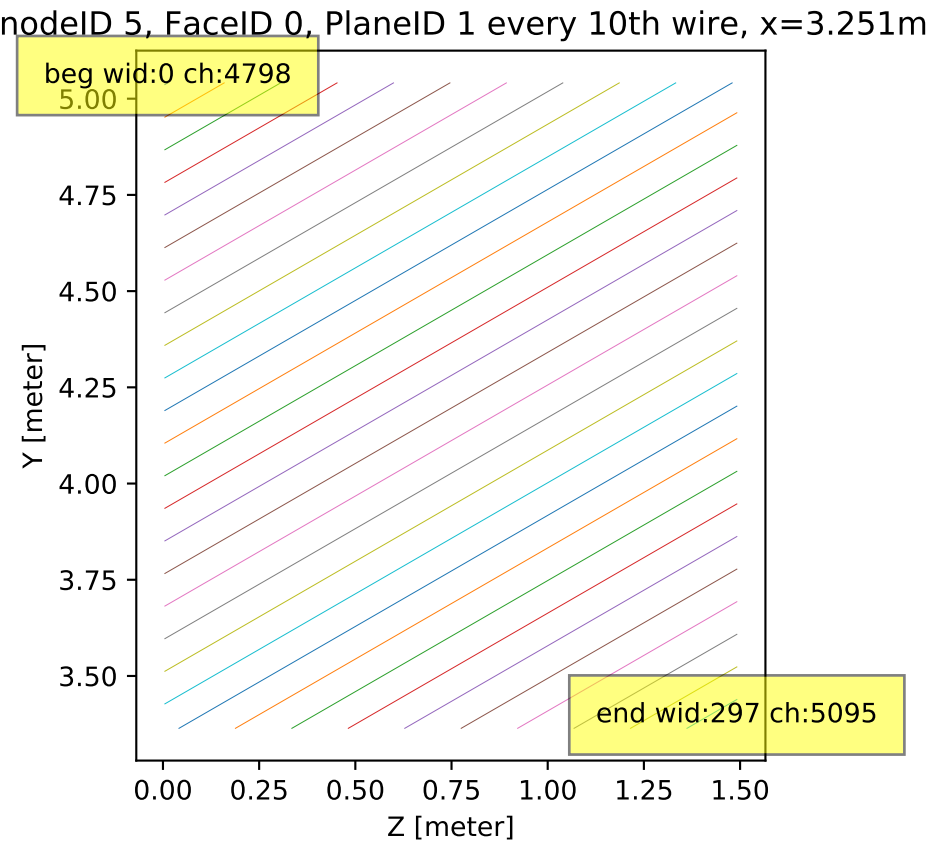

Z vs X anode: 4, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

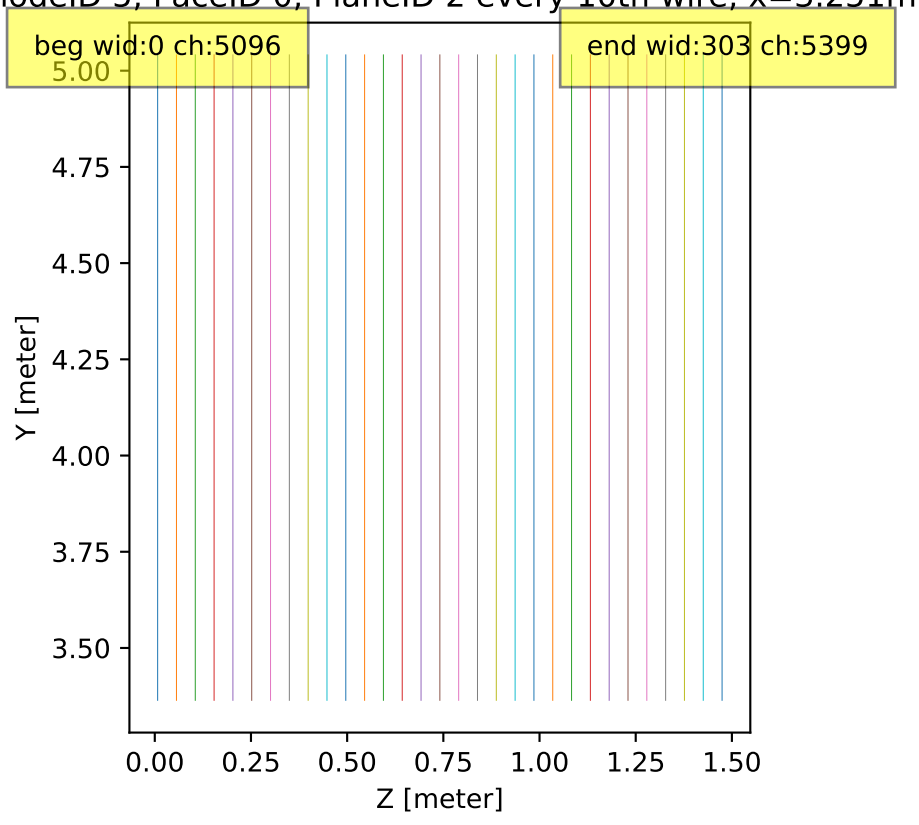

none anode: 4, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

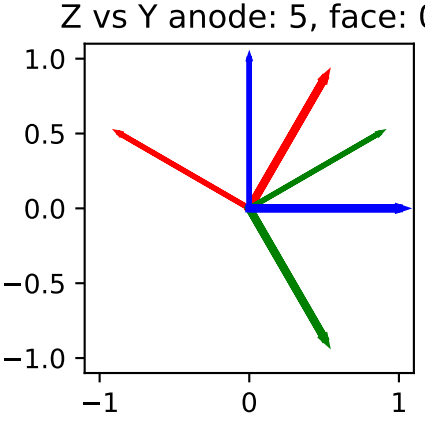

AnodeID 4 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4

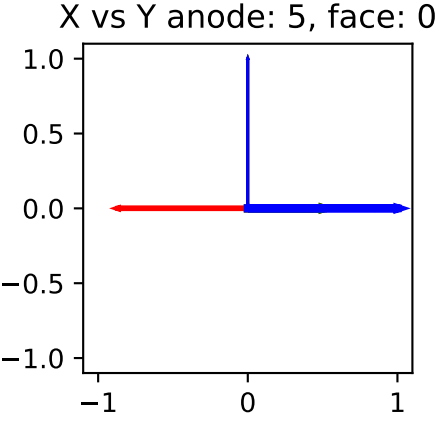

AnodeID 4 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4

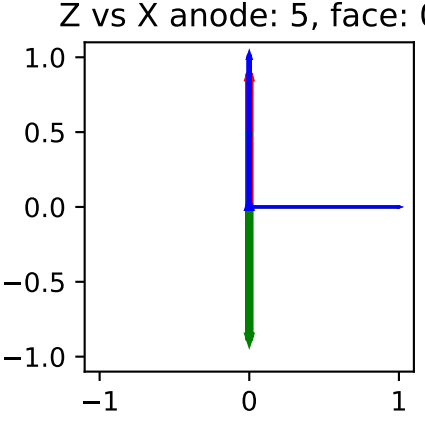

AnodeID 5, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:297 ch:4797
beg wid:0 ch:4500
Y [meter]
Z [meter]
5.00
4.75
4.50
4.25
4.00
3.75
3.50
0.00
0.25
0.50
0.75
1.00
1.25
1.50

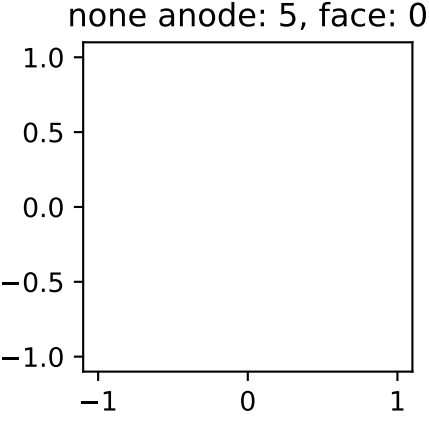

AnodeID 5, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
beg wid:0 ch:4798
end wid:297 ch:5095
Y [meter]
Z [meter]
5.00
4.75
4.50
4.25
4.00
3.75
3.50
0.00
0.25
0.50
0.75
1.00
1.25
1.50

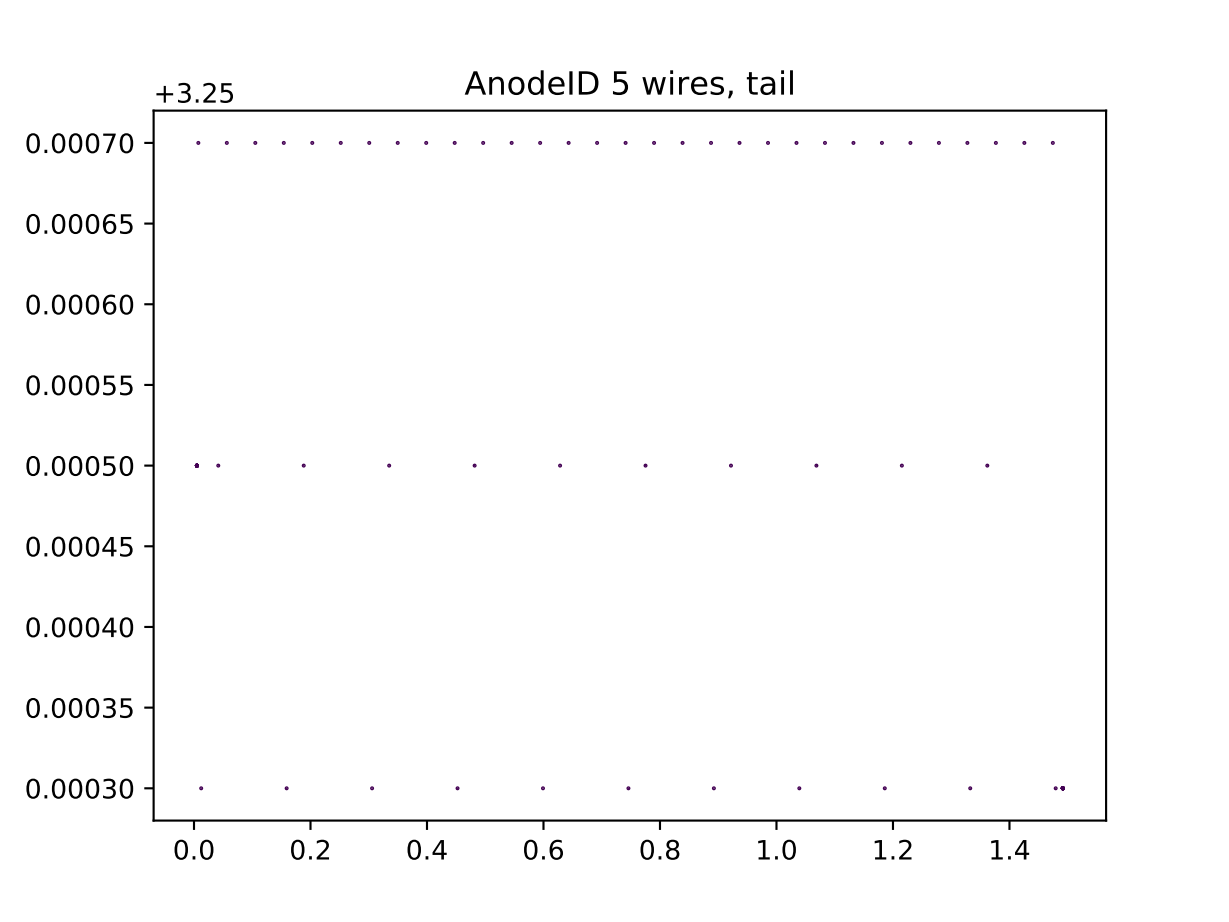

AnodeID 5, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:5096
end wid:303 ch:5399
5.00
4.75
4.50
4.25
4.00
3.75
3.50
Y [meter]
0.00
0.25
0.50
0.75
1.00
1.25
1.50
Z [meter]

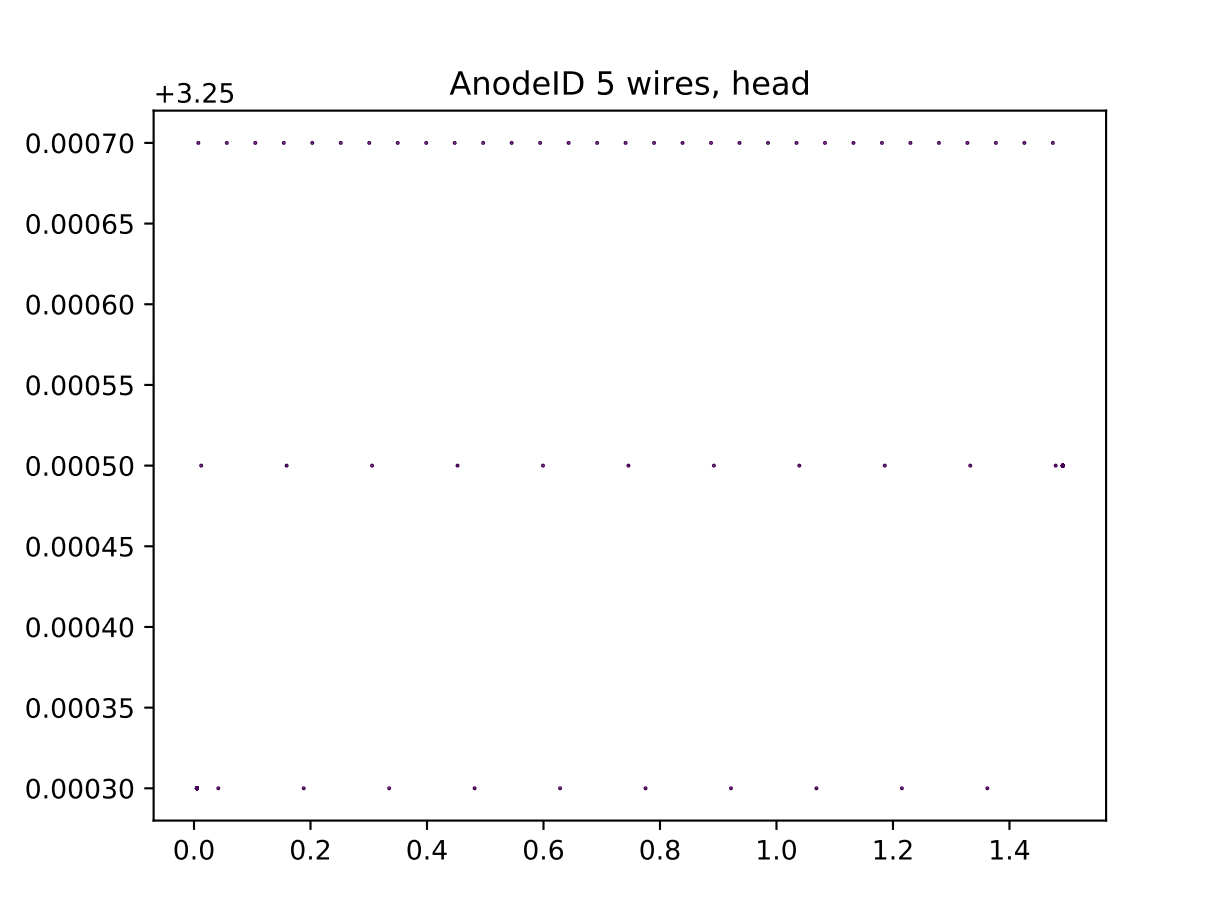

Z vs Y anode: 5, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

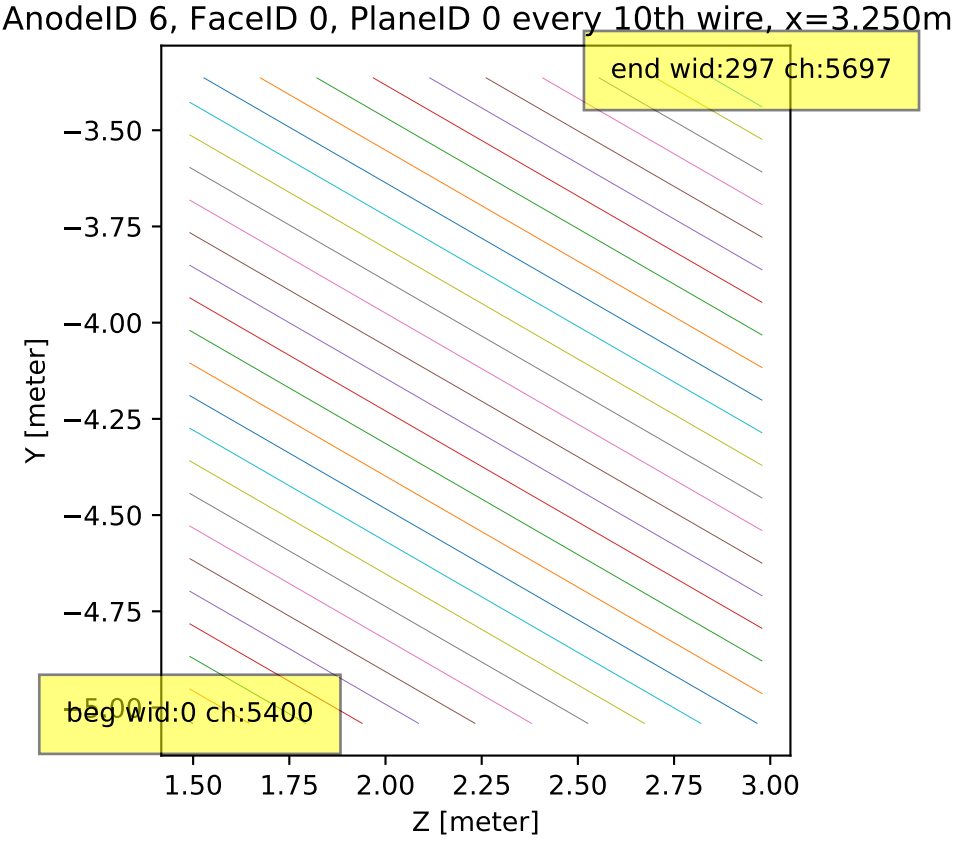

X vs Y anode: 5, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

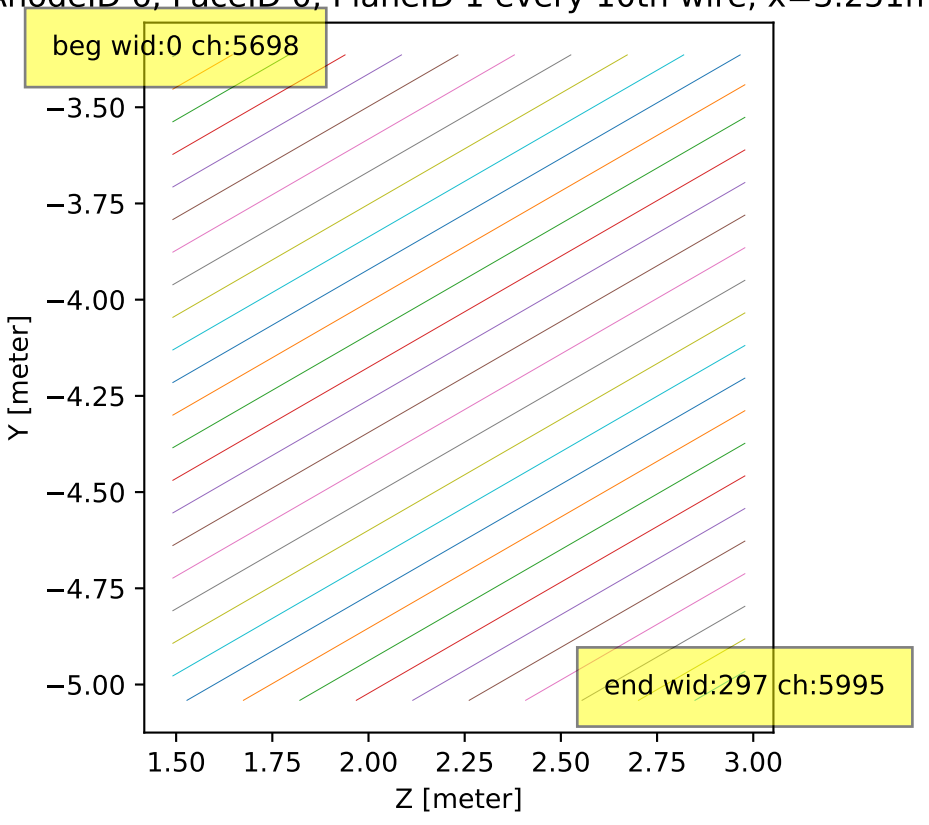

Z vs X anode: 5, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

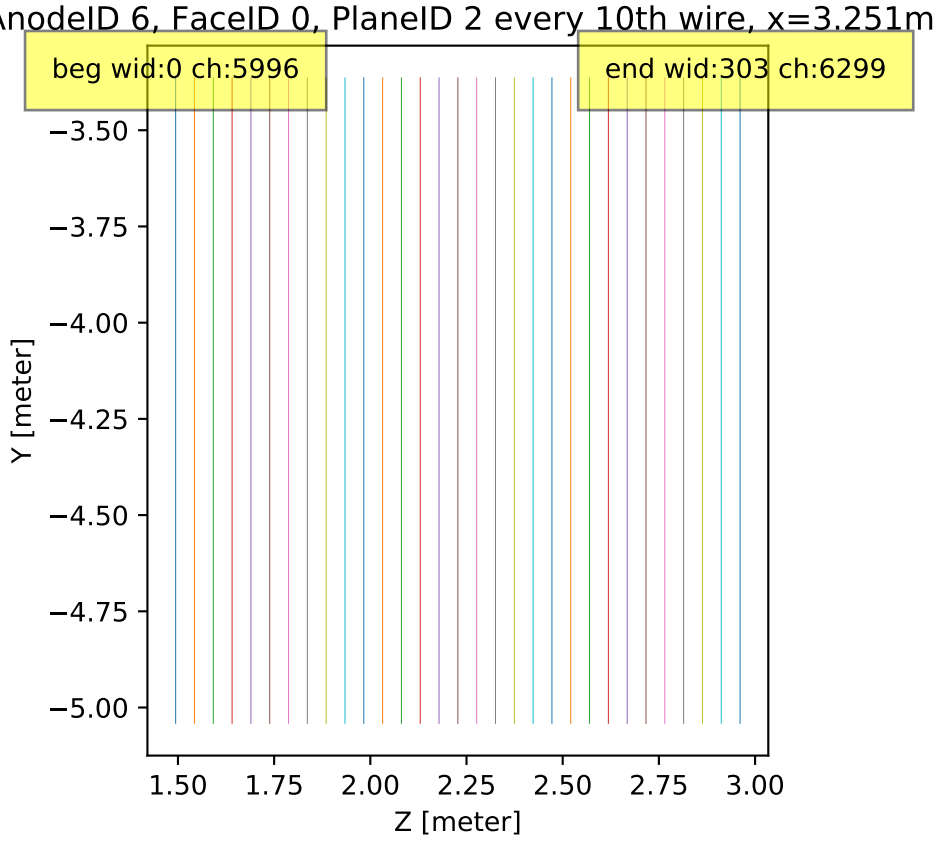

none anode: 5, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

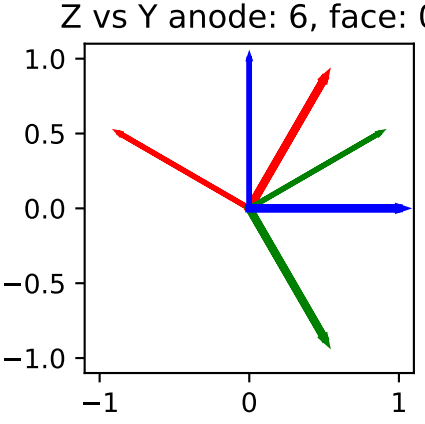

AnodeID 5 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4

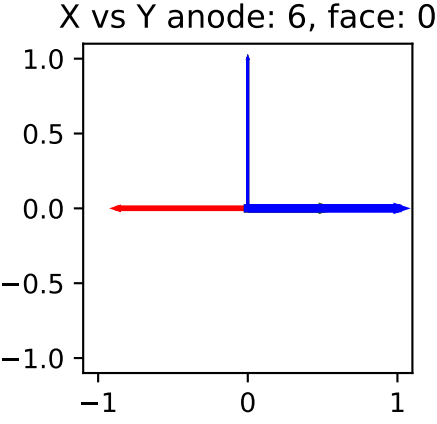

AnodeID 5 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4

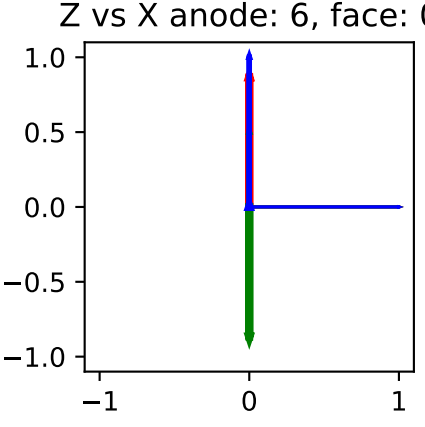

AnodeID 6, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:297 ch:5697
beg wid:0 ch:5400
−3.50
−3.75
−4.00
−4.25
−4.50
−4.75
−5.00
Y [meter]
1.50
1.75
2.00
2.25
2.50
2.75
3.00
Z [meter]

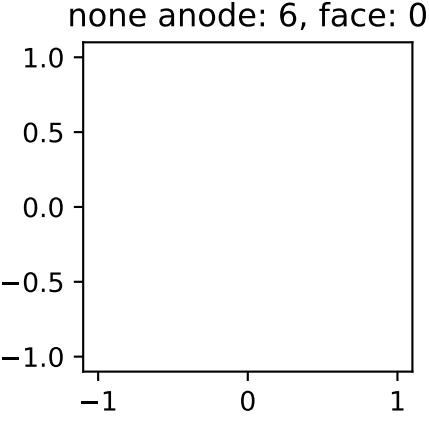

AnodeID 6, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
beg wid:0 ch:5698
end wid:297 ch:5995
−3.50
−3.75
−4.00
−4.25
−4.50
−4.75
−5.00
Y [meter]
1.50
1.75
2.00
2.25
2.50
2.75
3.00
Z [meter]

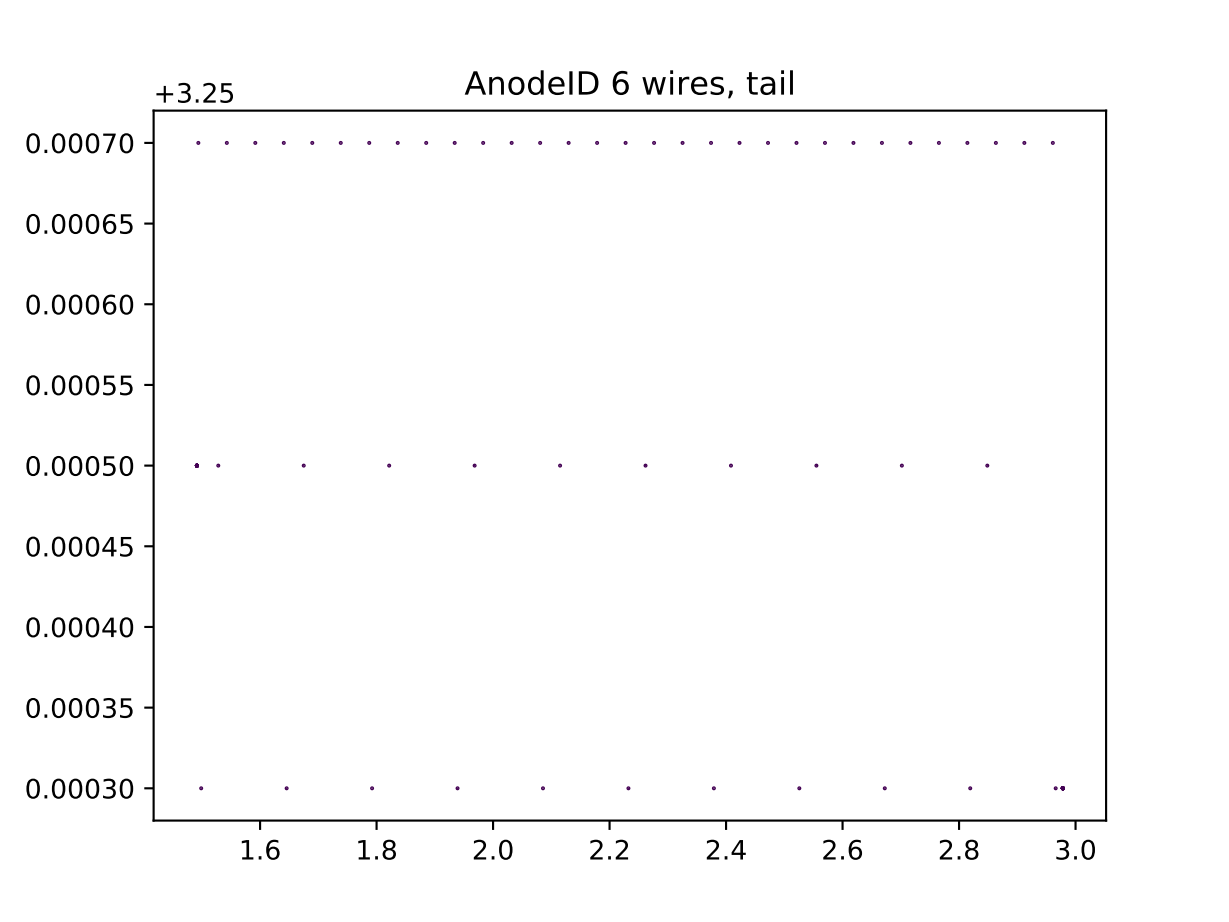

AnodeID 6, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:5996
end wid:303 ch:6299
−3.50
−3.75
−4.00
−4.25
−4.50
−4.75
−5.00
Y [meter]
1.50
1.75
2.00
2.25
2.50
2.75
3.00
Z [meter]

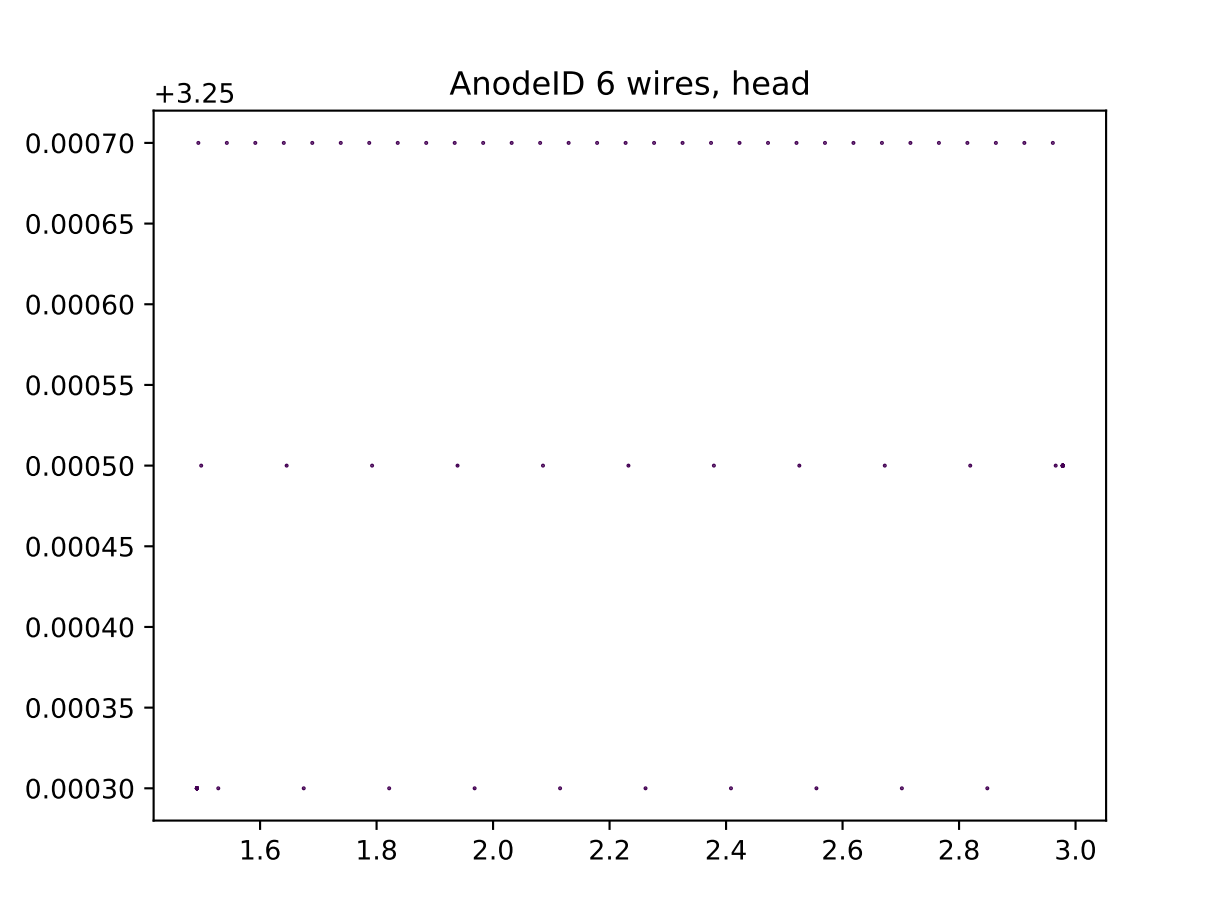

Z vs Y anode: 6, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

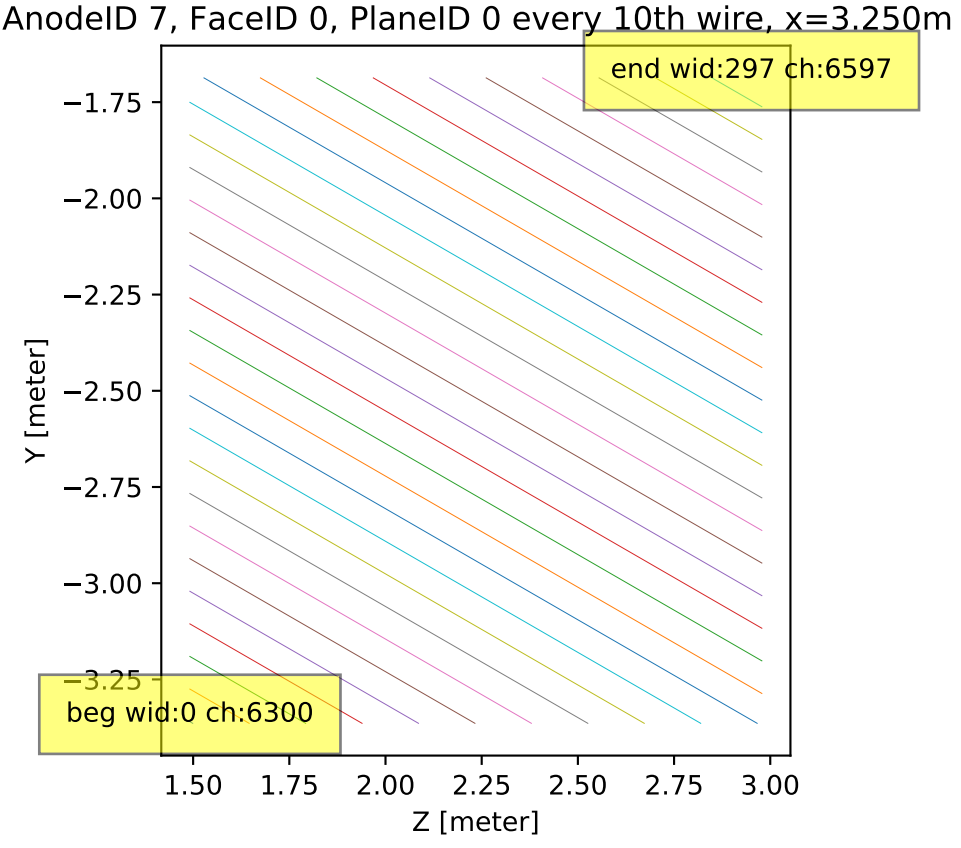

X vs Y anode: 6, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

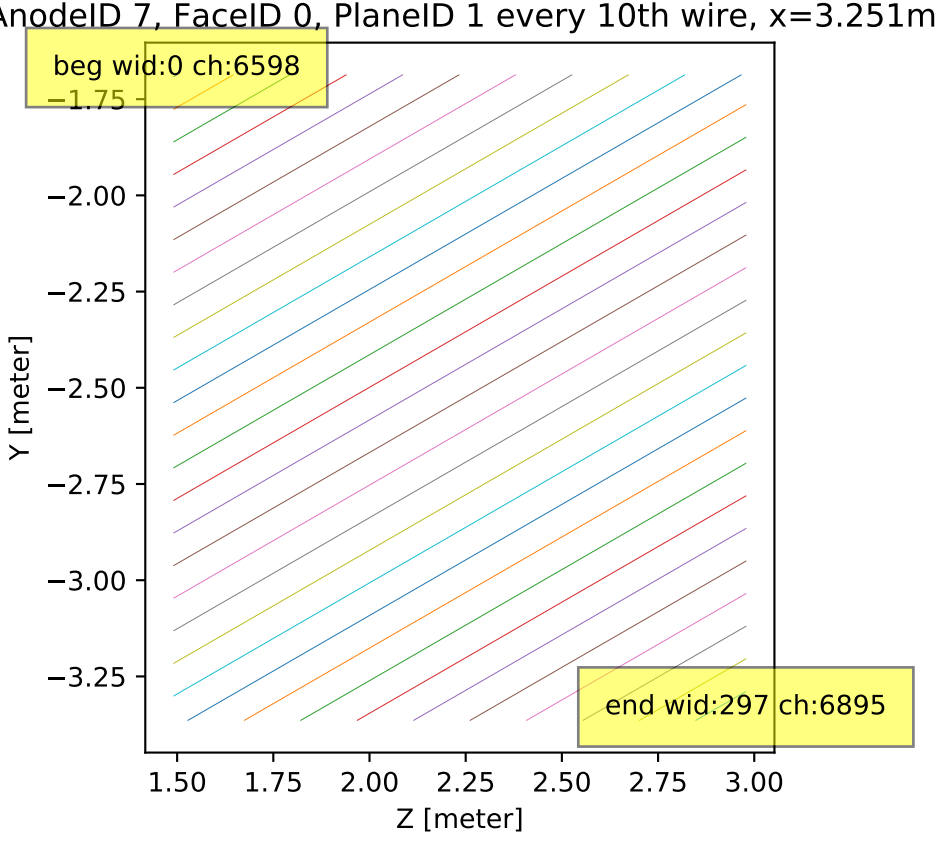

Z vs X anode: 6, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

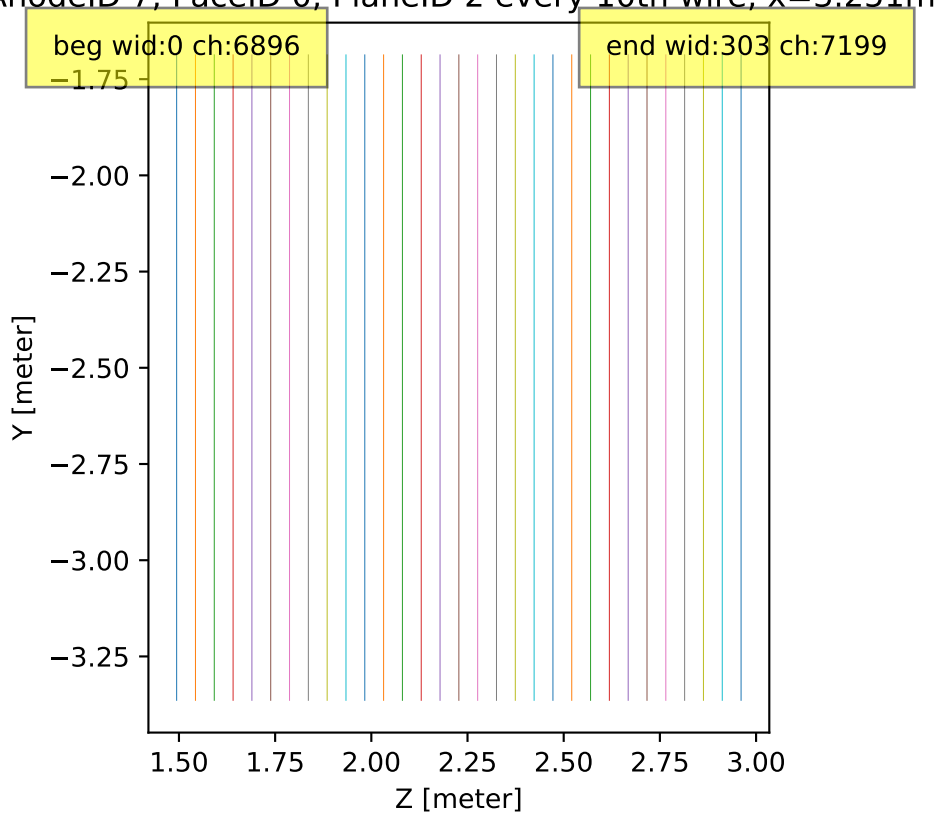

none anode: 6, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

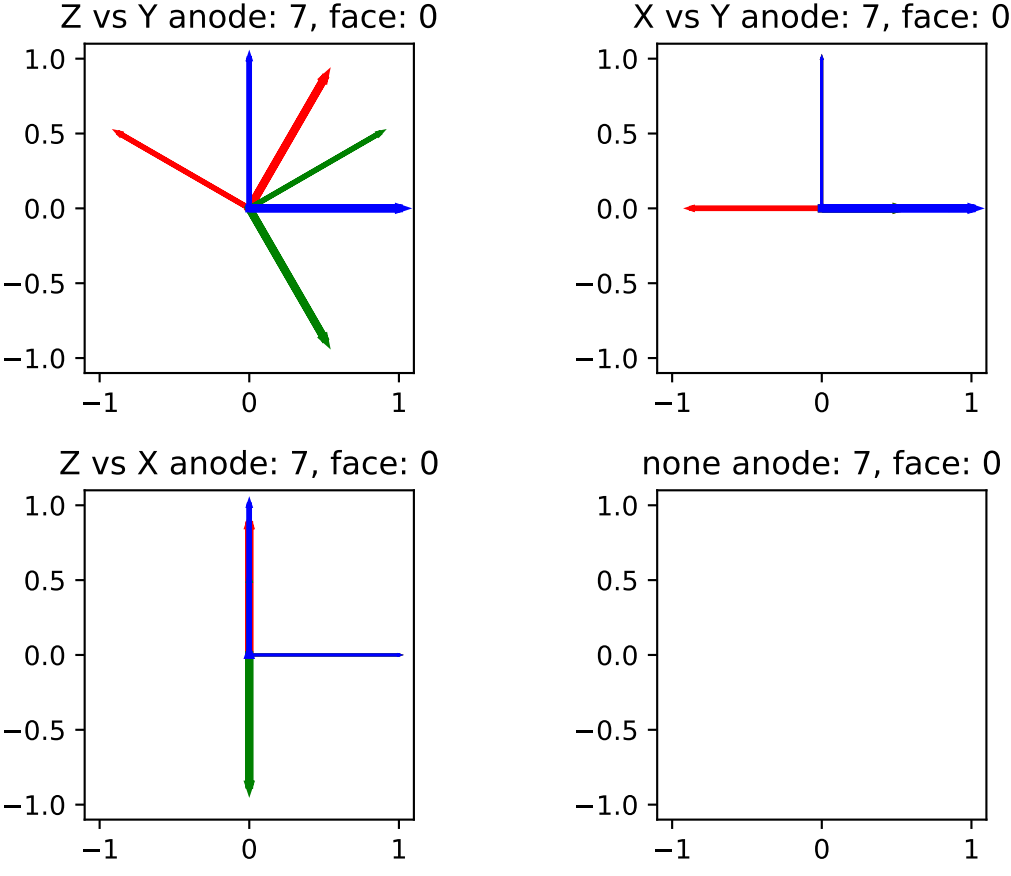

AnodeID 6 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
1.6
1.8
2.0
2.2
2.4
2.6
2.8
3.0

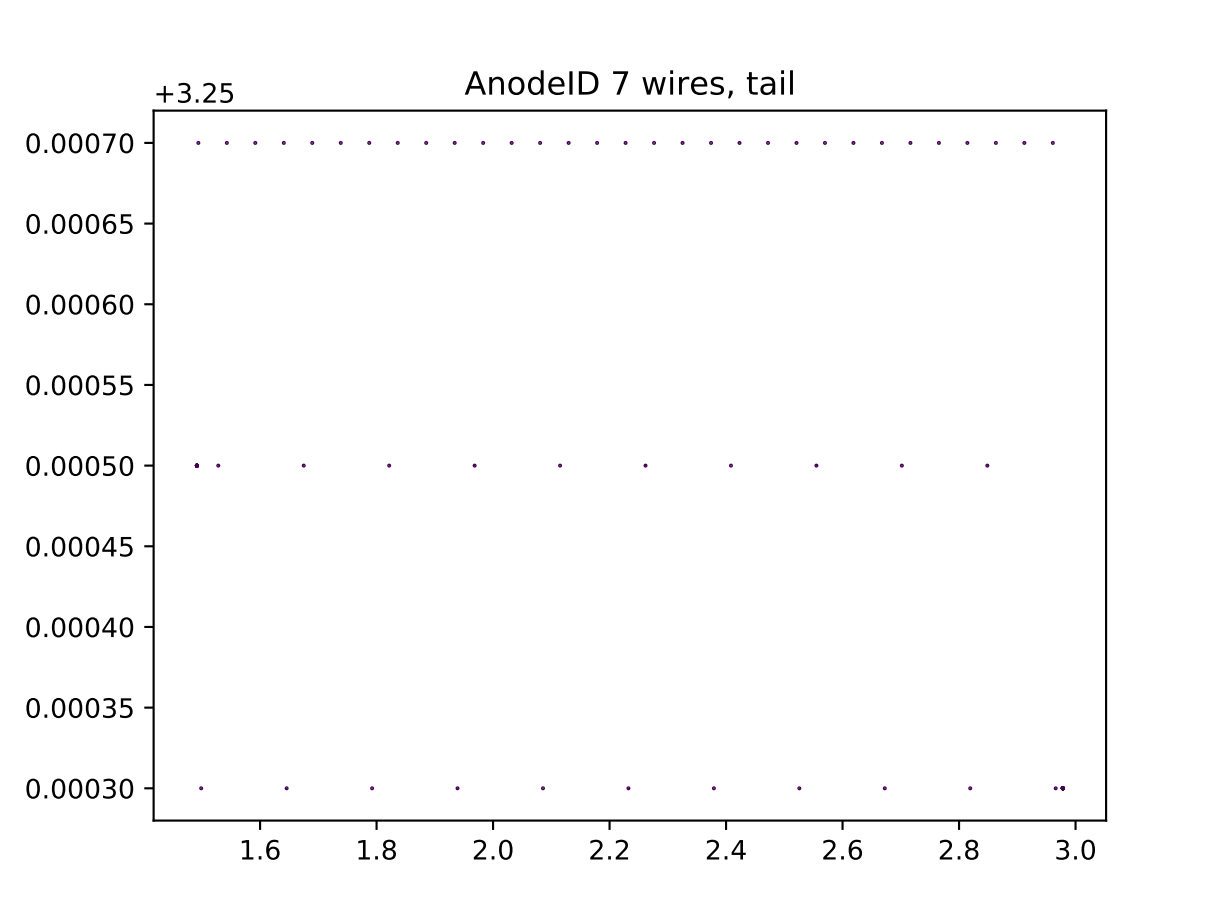

AnodeID 6 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
1.6
1.8
2.0
2.2
2.4
2.6
2.8
3.0

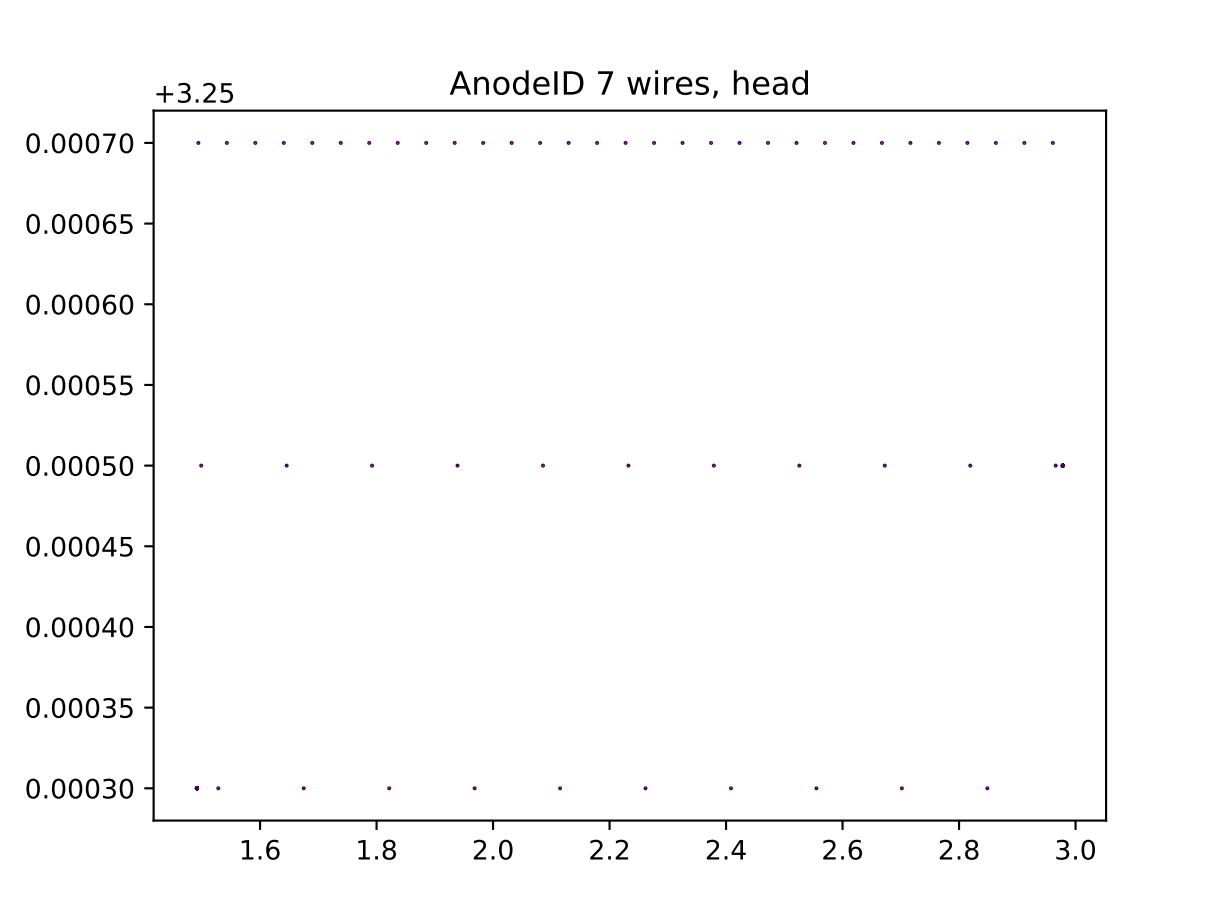

AnodeID 7, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:297 ch:6597
beg wid:0 ch:6300
−1.75
−2.00
−2.25
−2.50
−2.75
−3.00
−3.25
Y [meter]
1.50
1.75
2.00
2.25
2.50
2.75
3.00
Z [meter]

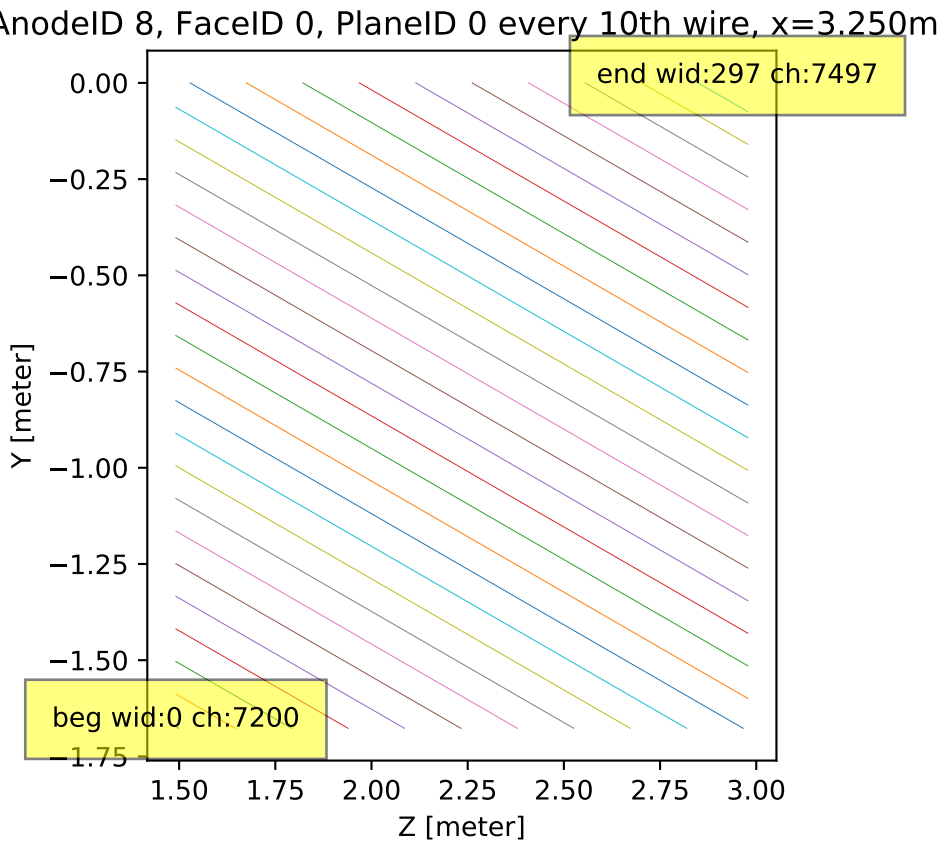

AnodeID 7, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
beg wid:0 ch:6598
end wid:297 ch:6895
−1.75
−2.00
−2.25
−2.50
−2.75
−3.00
−3.25
Y [meter]
1.50
1.75
2.00
2.25
2.50
2.75
3.00
Z [meter]

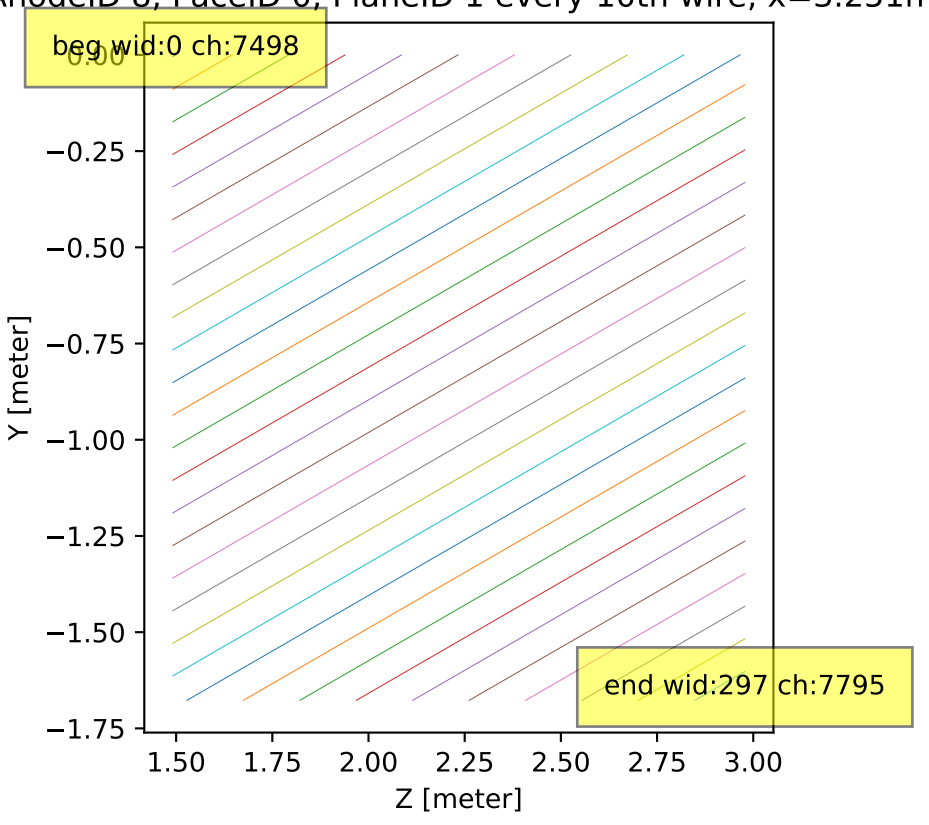

AnodeID 7, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:6896
end wid:303 ch:7199
−1.75
−2.00
−2.25
−2.50
−2.75
−3.00
−3.25
Y [meter]
1.50
1.75
2.00
2.25
2.50
2.75
3.00
Z [meter]

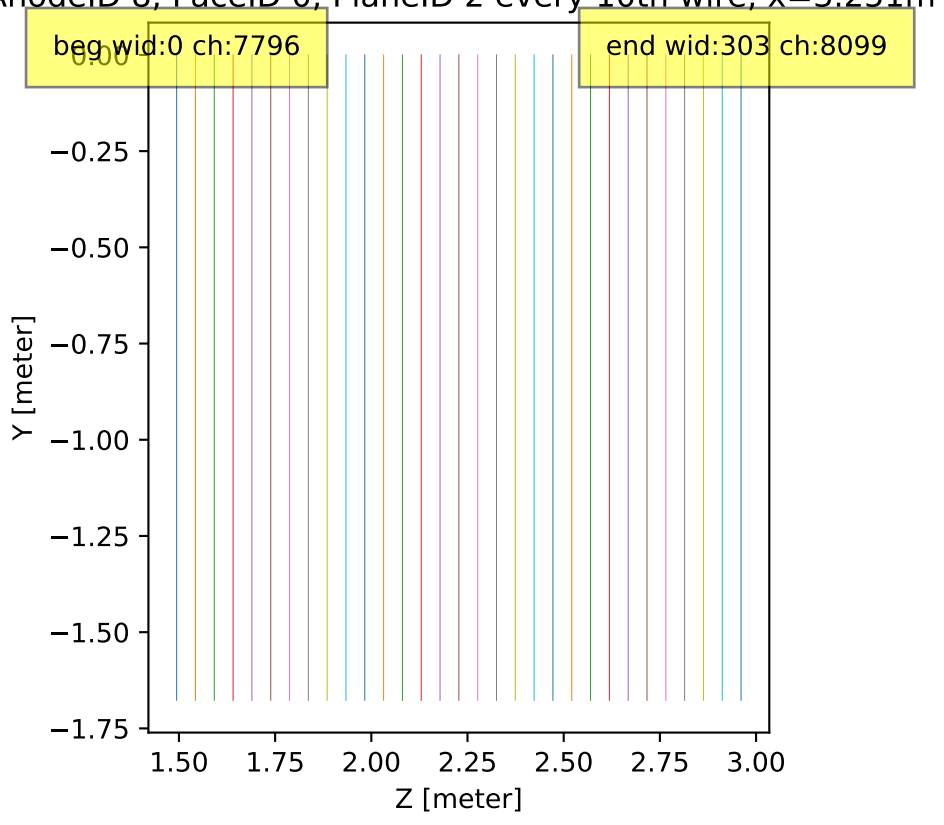

Z vs Y anode: 7, face: 0
X vs Y anode: 7, face: 0
Z vs X anode: 7, face: 0
none anode: 7, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

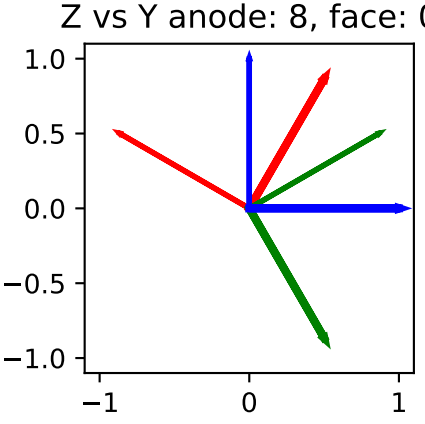

AnodeID 7 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
1.6
1.8
2.0
2.2
2.4
2.6
2.8
3.0

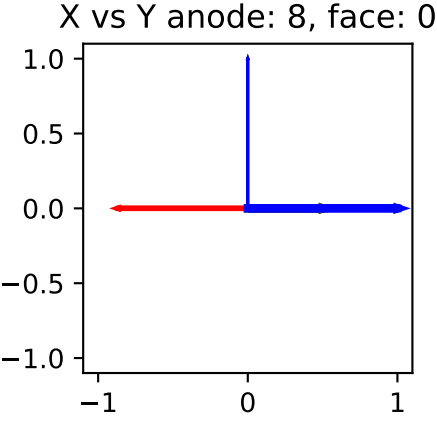

AnodeID 7 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
1.6
1.8
2.0
2.2
2.4
2.6
2.8
3.0

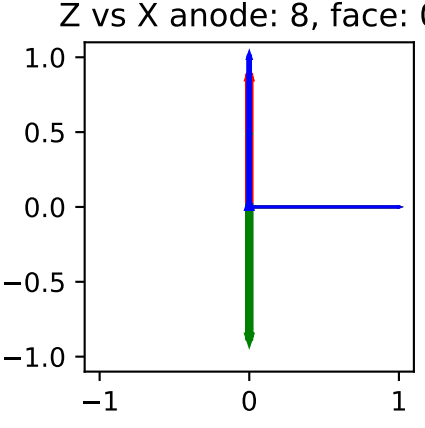

AnodeID 8, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:297 ch:7497
beg wid:0 ch:7200
0.00
−0.25
−0.50
−0.75
−1.00
−1.25
−1.50
−1.75
Y [meter]
1.50
1.75
2.00
2.25
2.50
2.75
3.00
Z [meter]

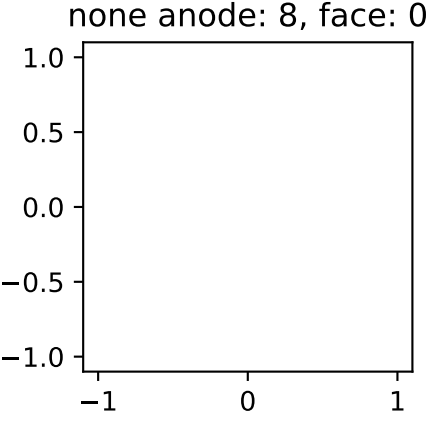

AnodeID 8, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
beg wid:0 ch:7498
end wid:297 ch:7795
0.00
−0.25
−0.50
−0.75
−1.00
−1.25
−1.50
−1.75
Y [meter]
1.50
1.75
2.00
2.25
2.50
2.75
3.00
Z [meter]

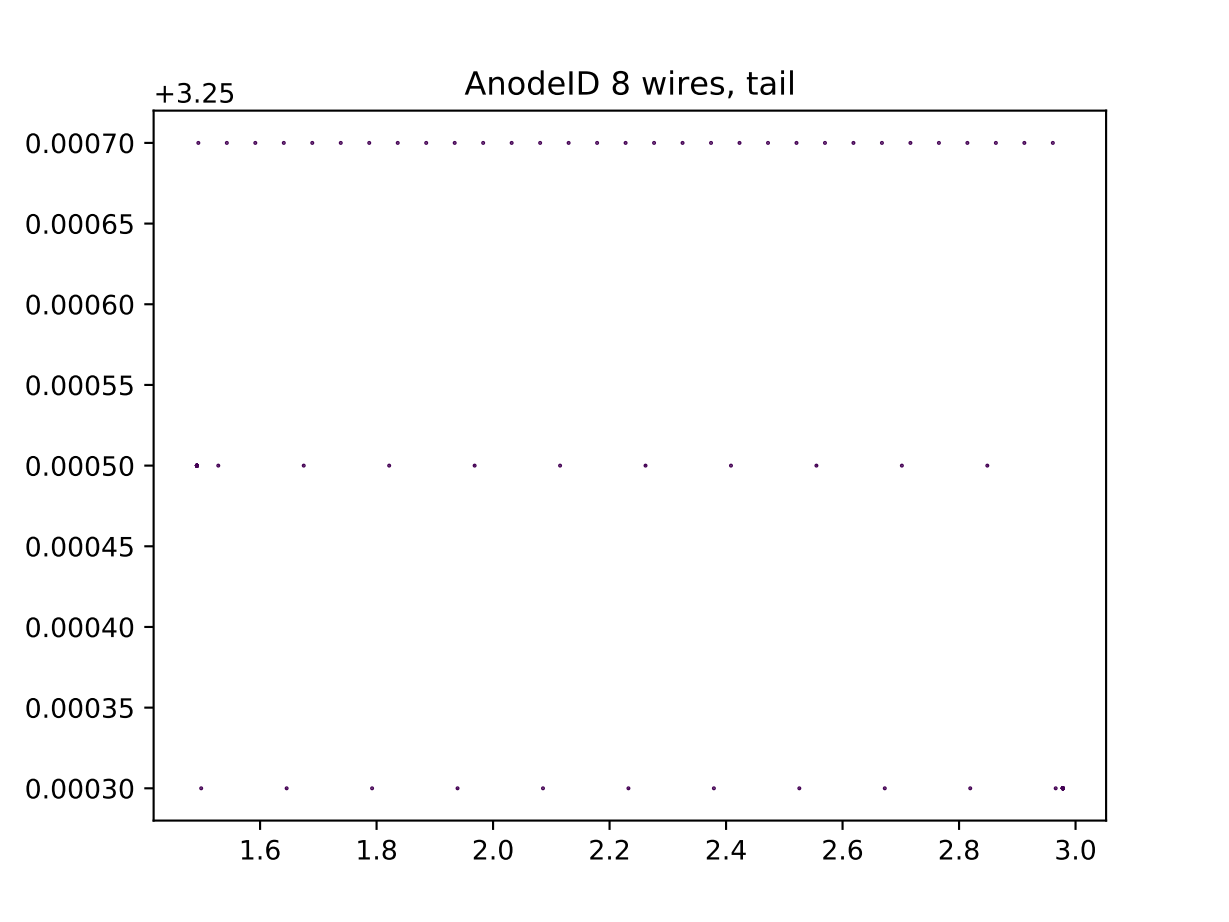

AnodeID 8, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:7796
end wid:303 ch:8099
0.00
−0.25
−0.50
−0.75
−1.00
−1.25
−1.50
−1.75
Y [meter]
1.50
1.75
2.00
2.25
2.50
2.75
3.00
Z [meter]

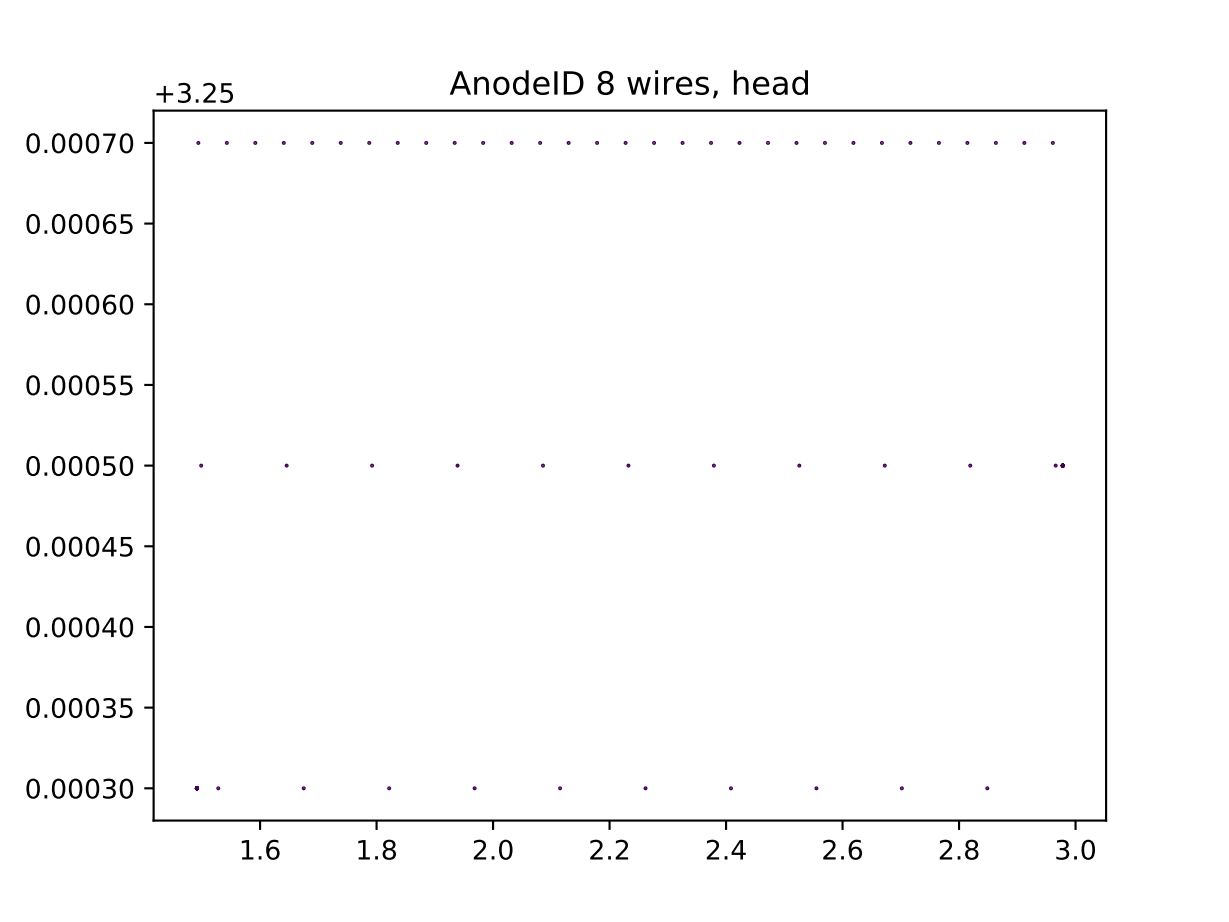

Z vs Y anode: 8, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

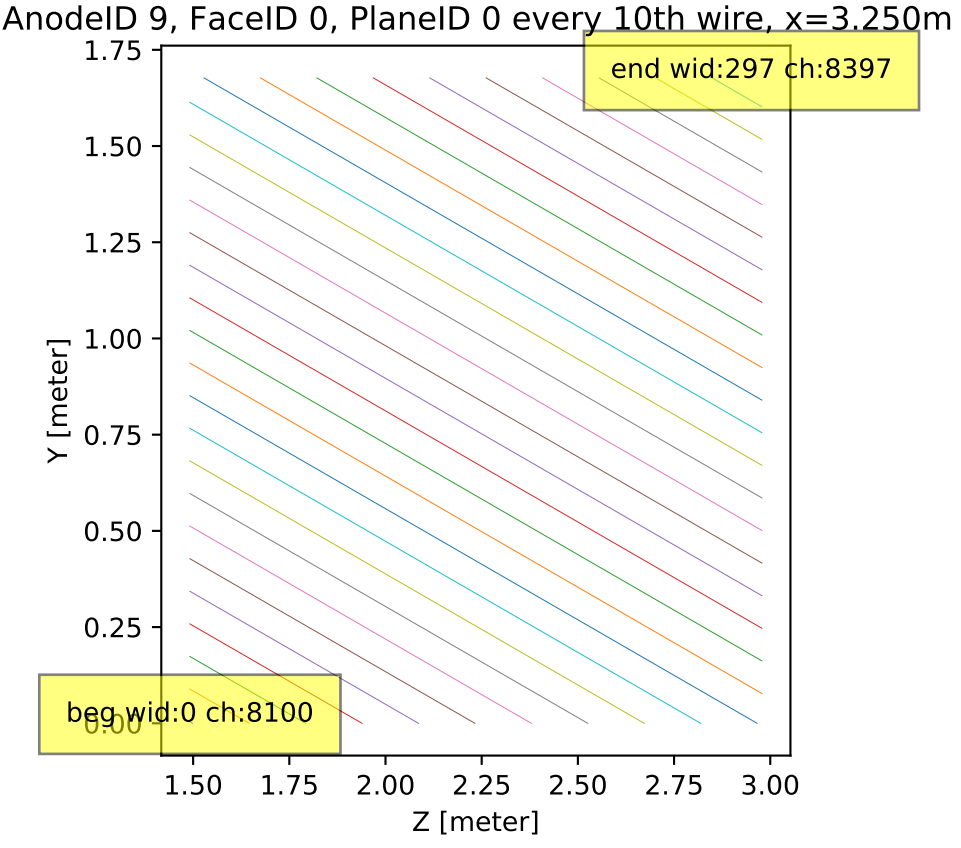

X vs Y anode: 8, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

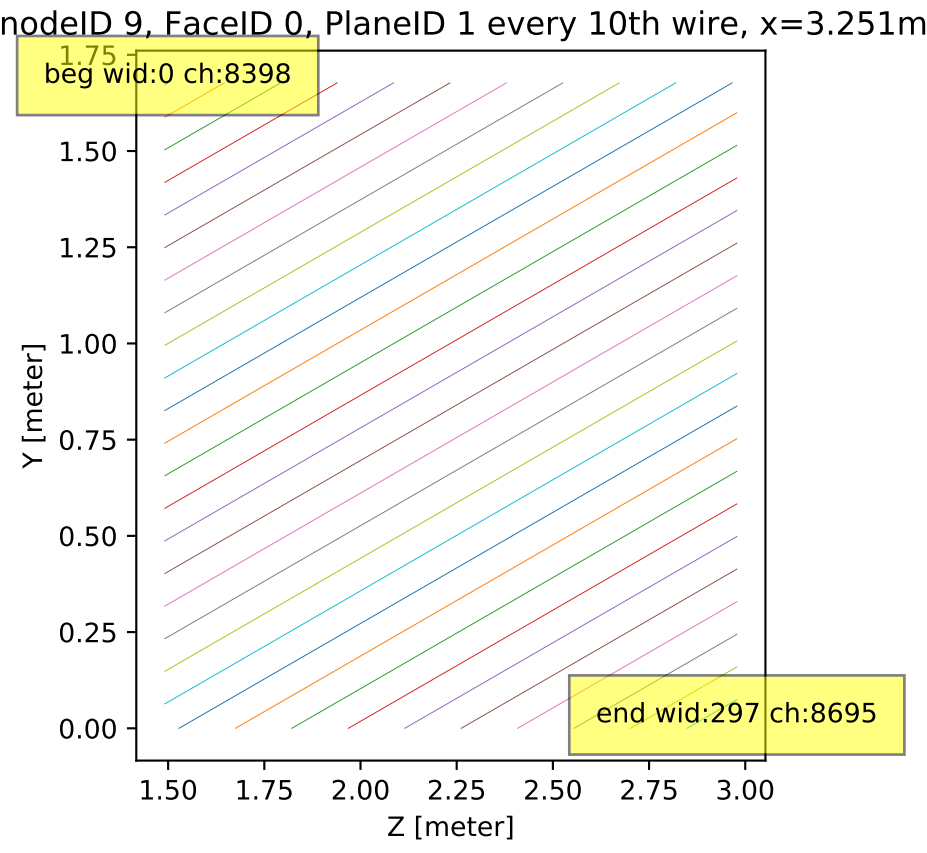

Z vs X anode: 8, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

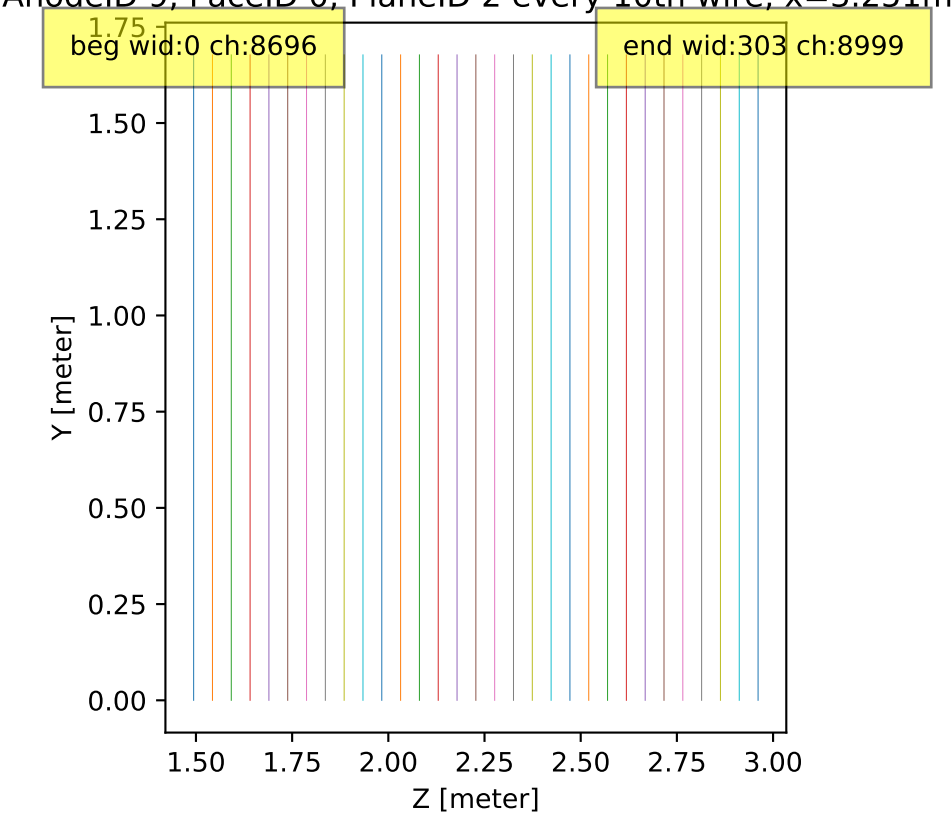

none anode: 8, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

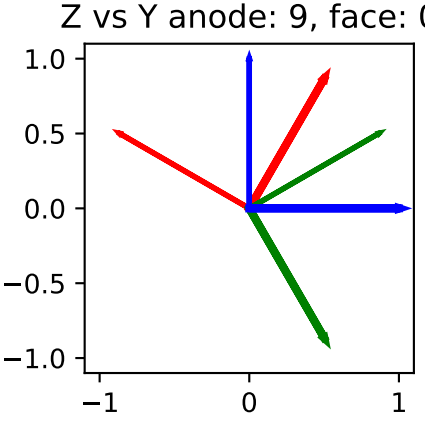

AnodeID 8 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
1.6
1.8
2.0
2.2
2.4
2.6
2.8
3.0

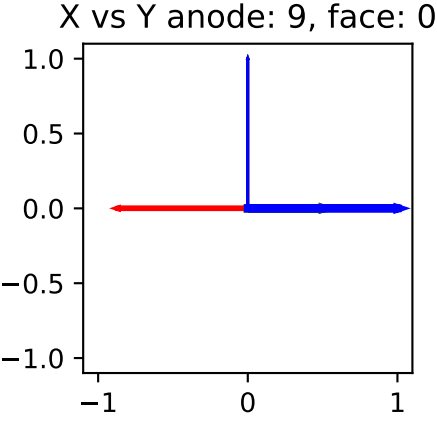

AnodeID 8 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
1.6
1.8
2.0
2.2
2.4
2.6
2.8
3.0

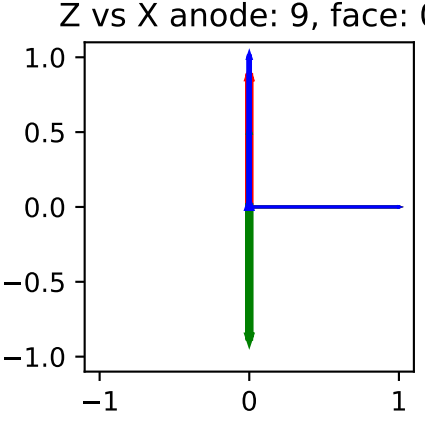

AnodeID 9, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:297 ch:8397
beg wid:0 ch:8100
Y [meter]
Z [meter]
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.50
1.75
2.00
2.25
2.50
2.75
3.00

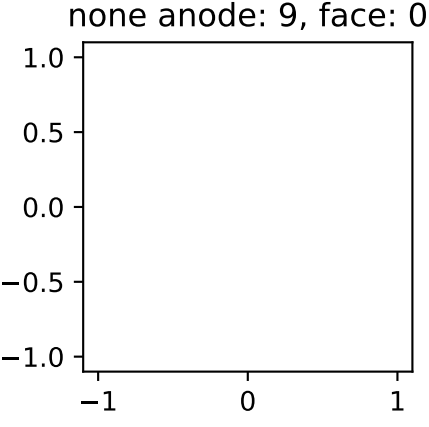

AnodeID 9, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
beg wid:0 ch:8398
end wid:297 ch:8695
Y [meter]
Z [meter]
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.50
1.75
2.00
2.25
2.50
2.75
3.00

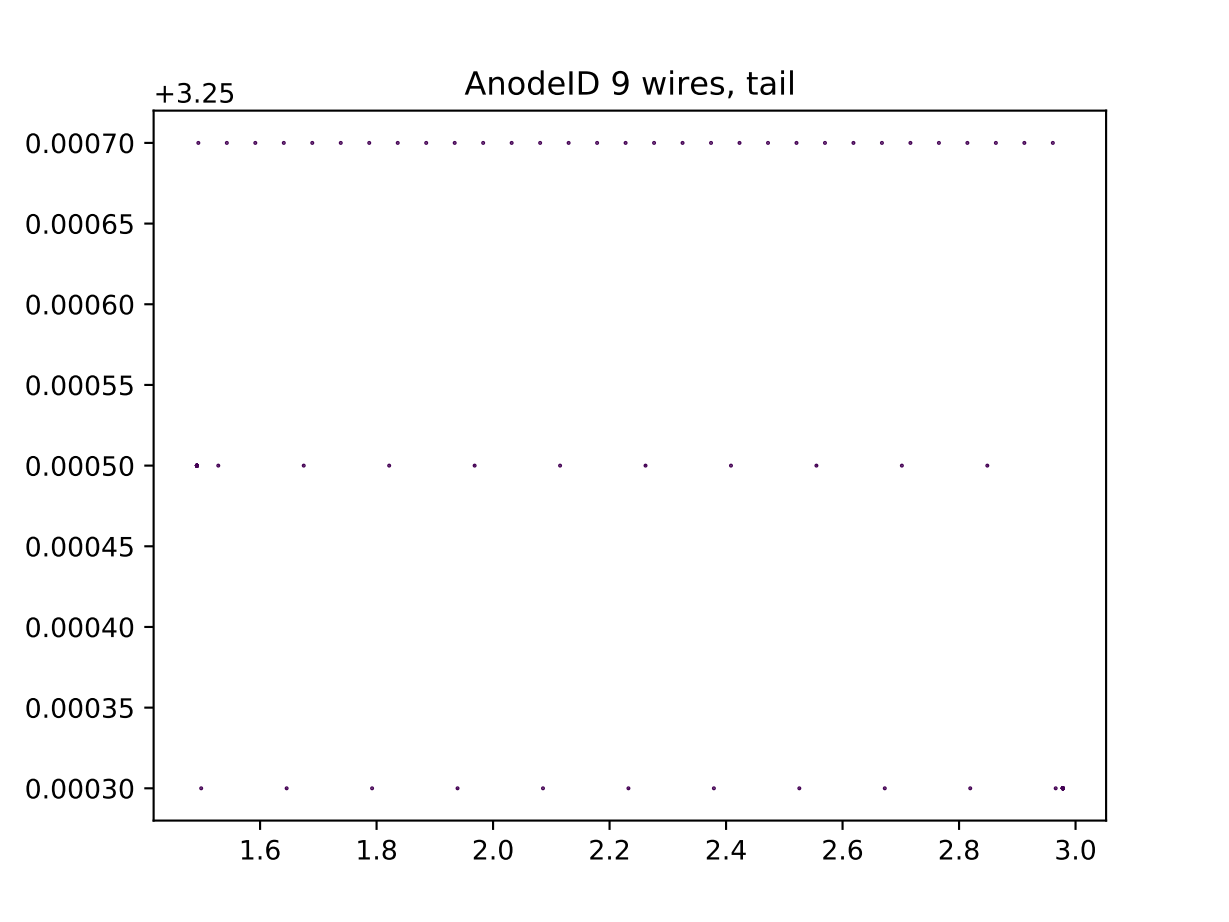

AnodeID 9, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:8696
end wid:303 ch:8999
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
Y [meter]
1.50
1.75
2.00
2.25
2.50
2.75
3.00
Z [meter]

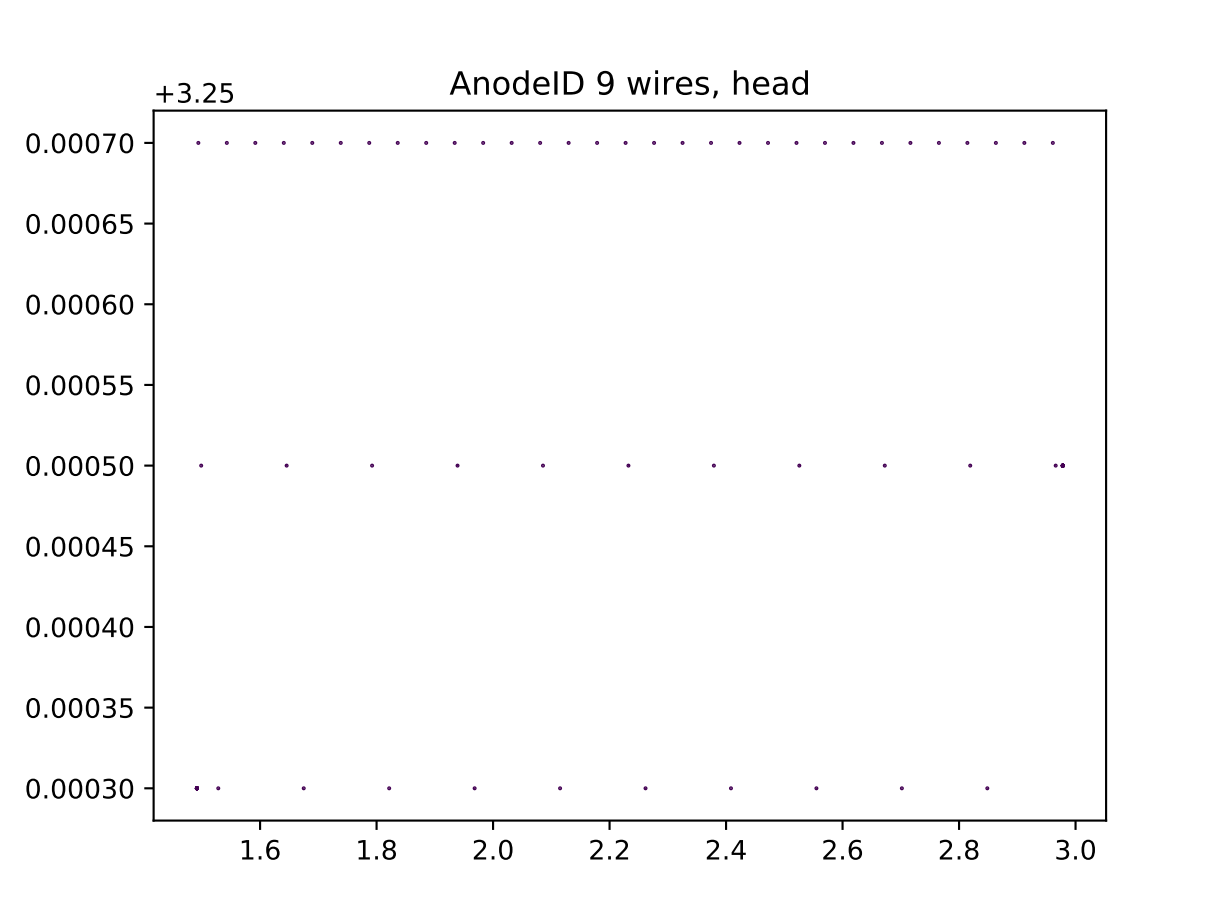

Z vs Y anode: 9, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

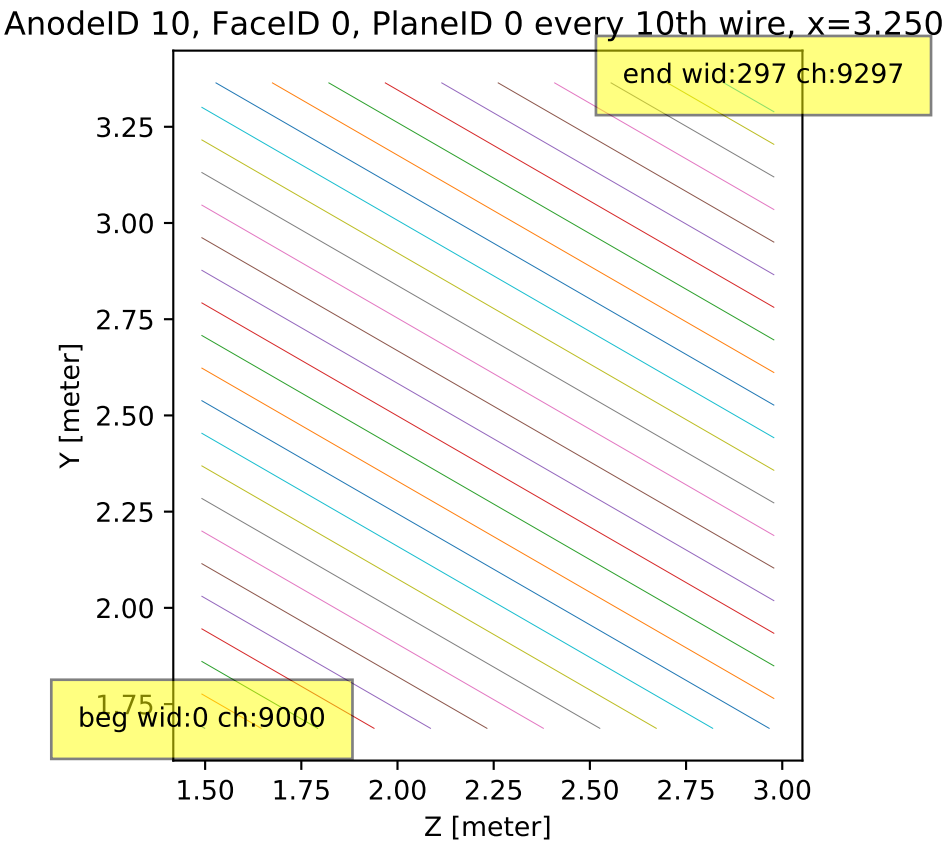

X vs Y anode: 9, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

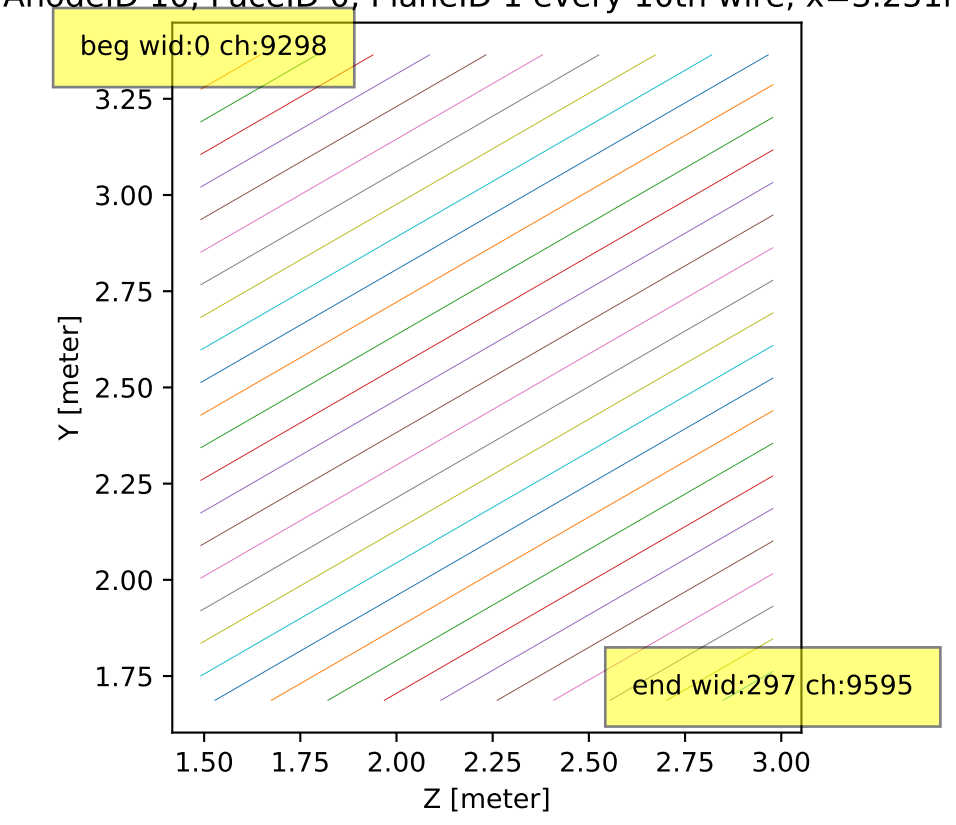

Z vs X anode: 9, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

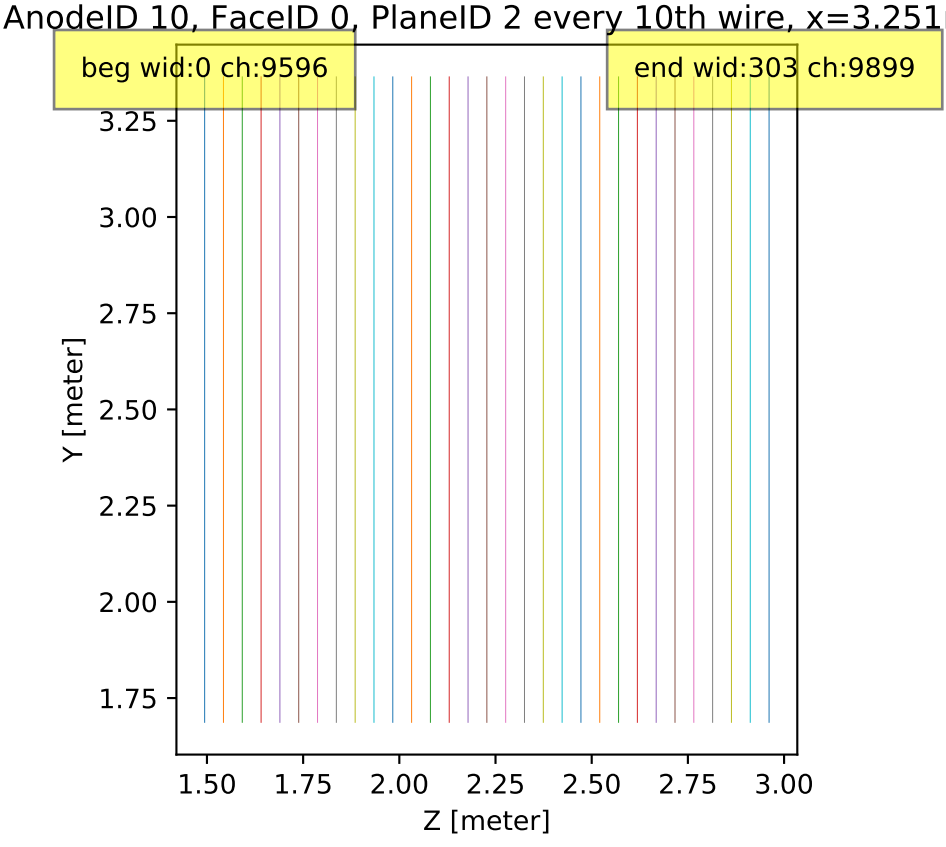

none anode: 9, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

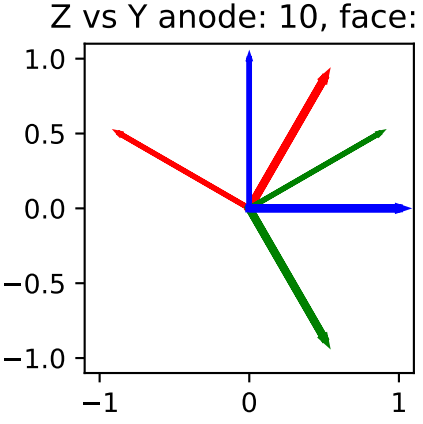

AnodeID 9 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
1.6
1.8
2.0
2.2
2.4
2.6
2.8
3.0

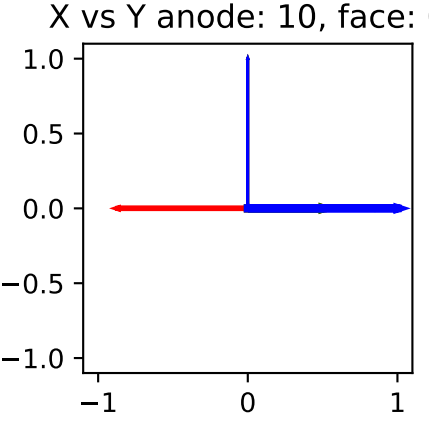

AnodeID 9 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
1.6
1.8
2.0
2.2
2.4
2.6
2.8
3.0

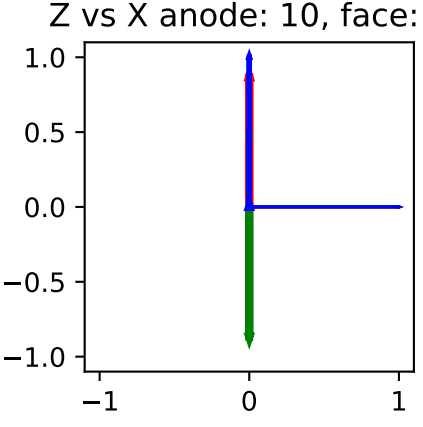

AnodeID 10, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:297 ch:9297
beg wid:0 ch:9000
Y [meter]
Z [meter]
3.25
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.75
2.00
2.25
2.50
2.75
3.00

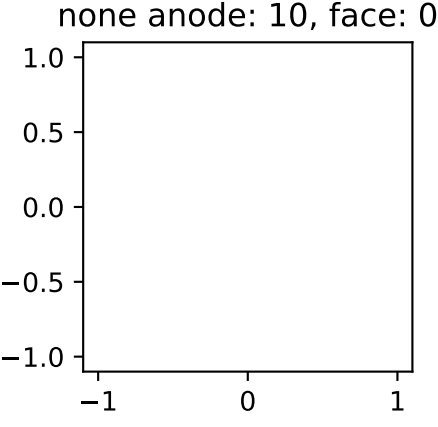

AnodeID 10, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
beg wid:0 ch:9298
end wid:297 ch:9595
Y [meter]
Z [meter]
3.25
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.75
2.00
2.25
2.50
2.75
3.00

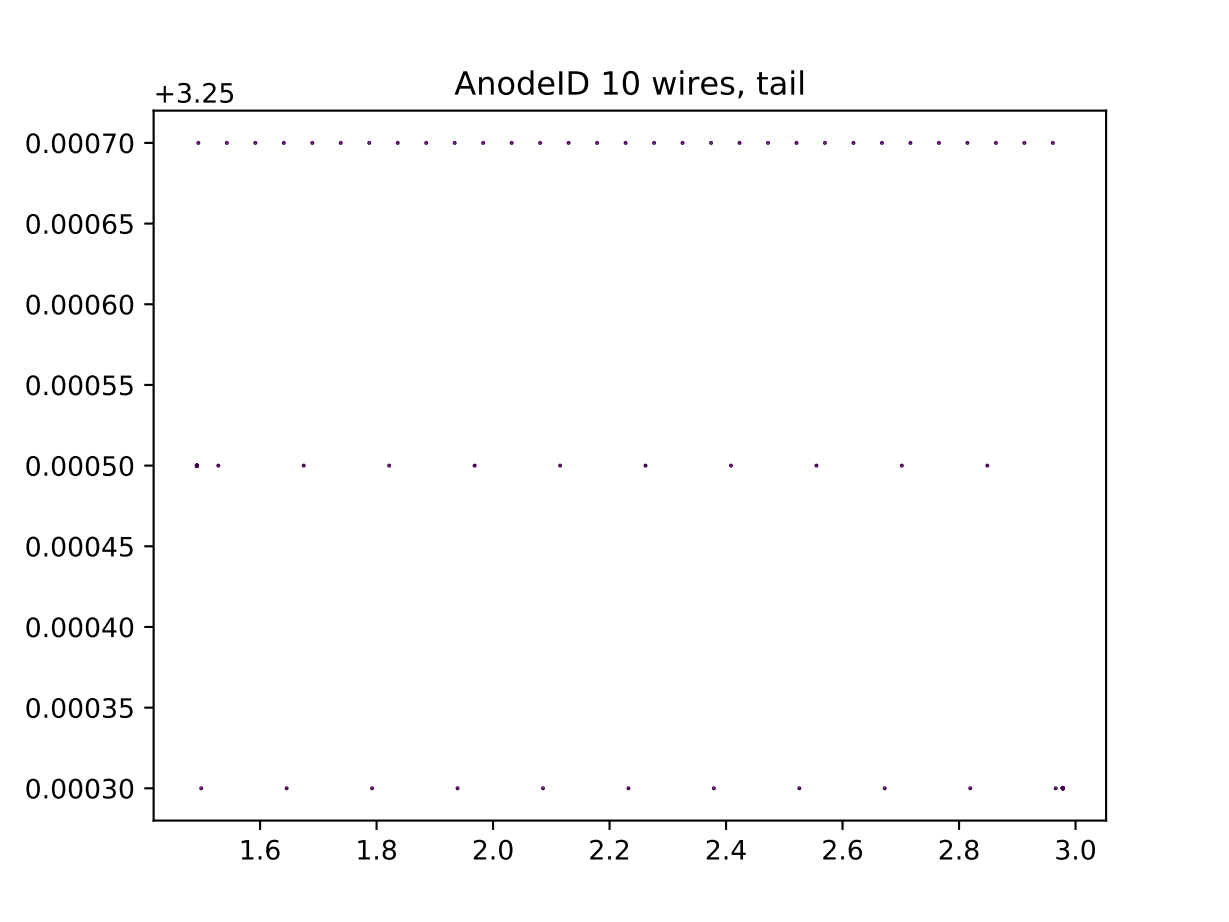

AnodeID 10, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:9596
end wid:303 ch:9899
3.25
3.00
2.75
2.50
2.25
2.00
1.75
Y [meter]
1.50
1.75
2.00
2.25
2.50
2.75
3.00
Z [meter]

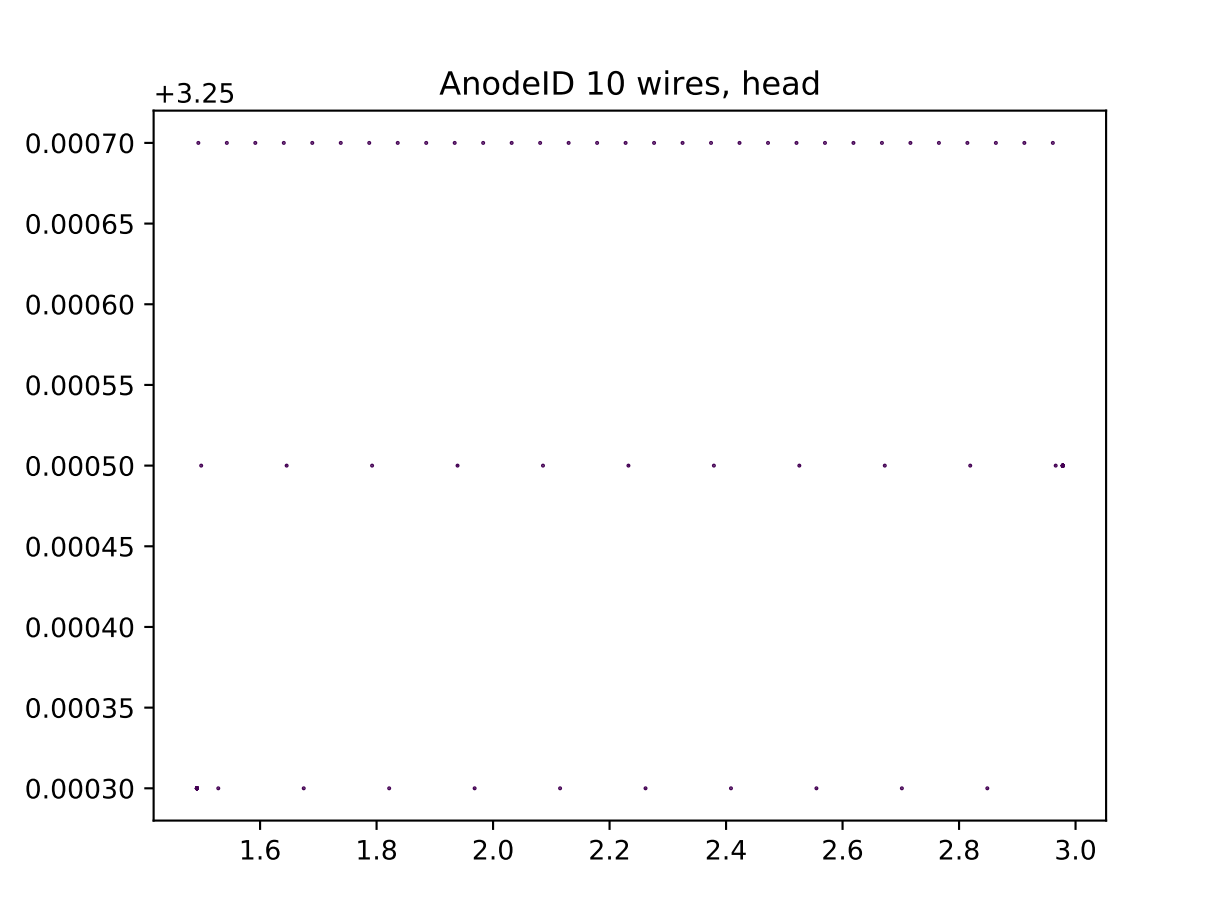

Z vs Y anode: 10, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

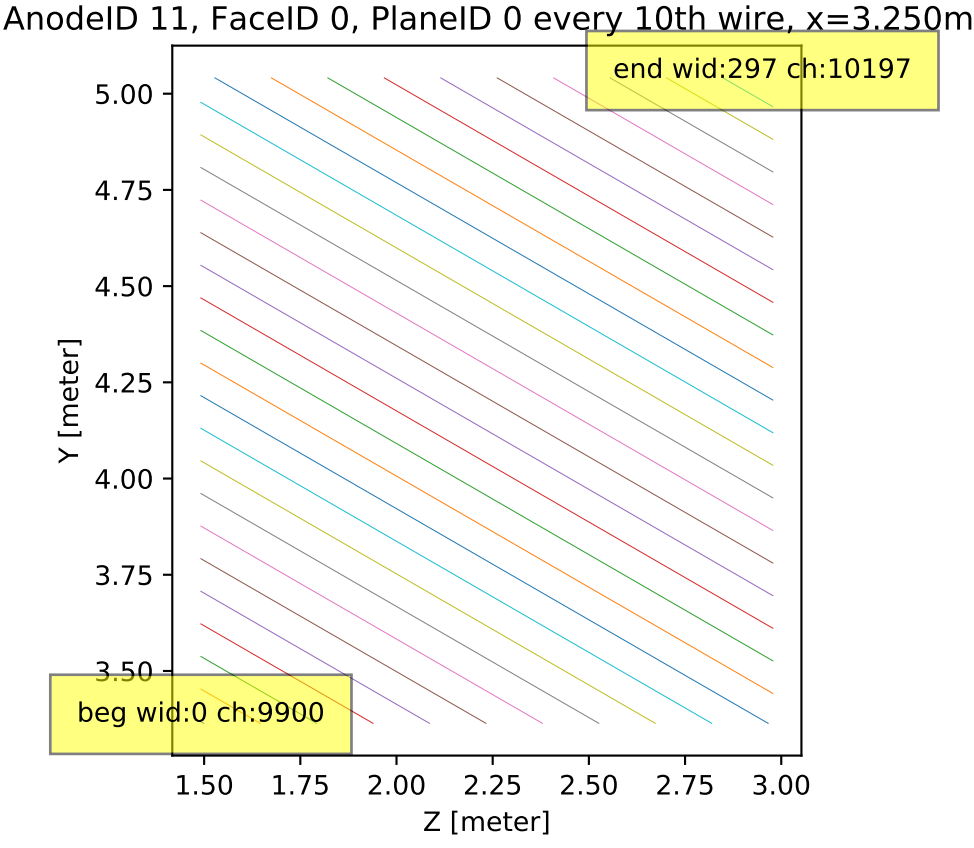

X vs Y anode: 10, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

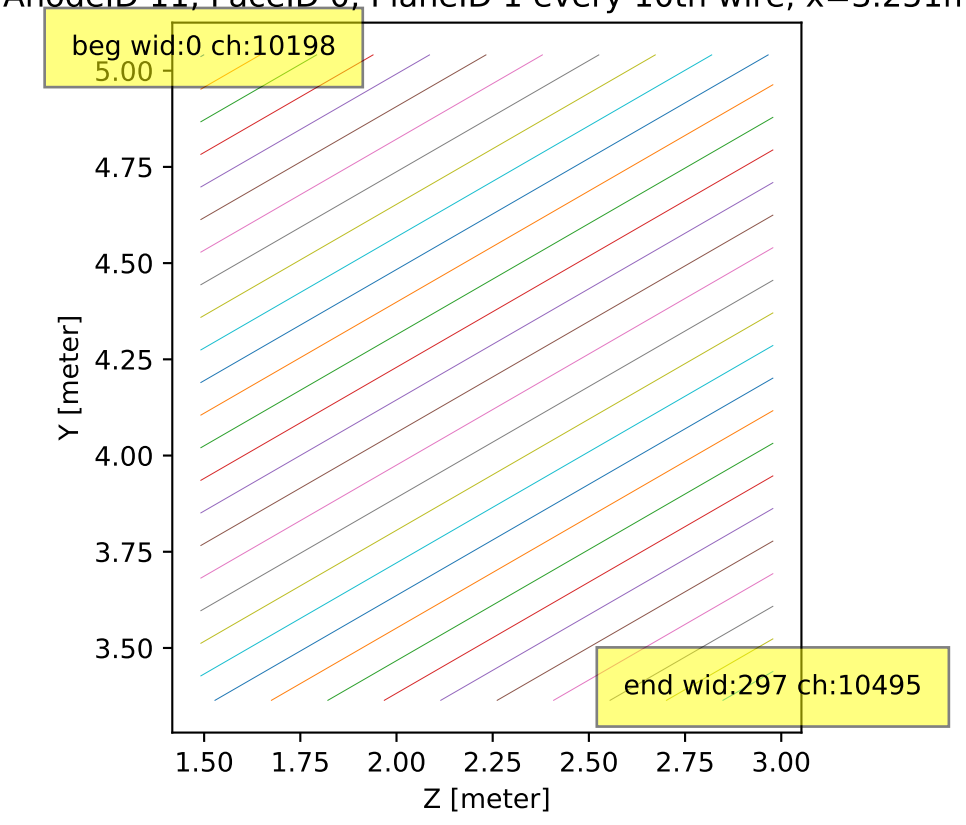

Z vs X anode: 10, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

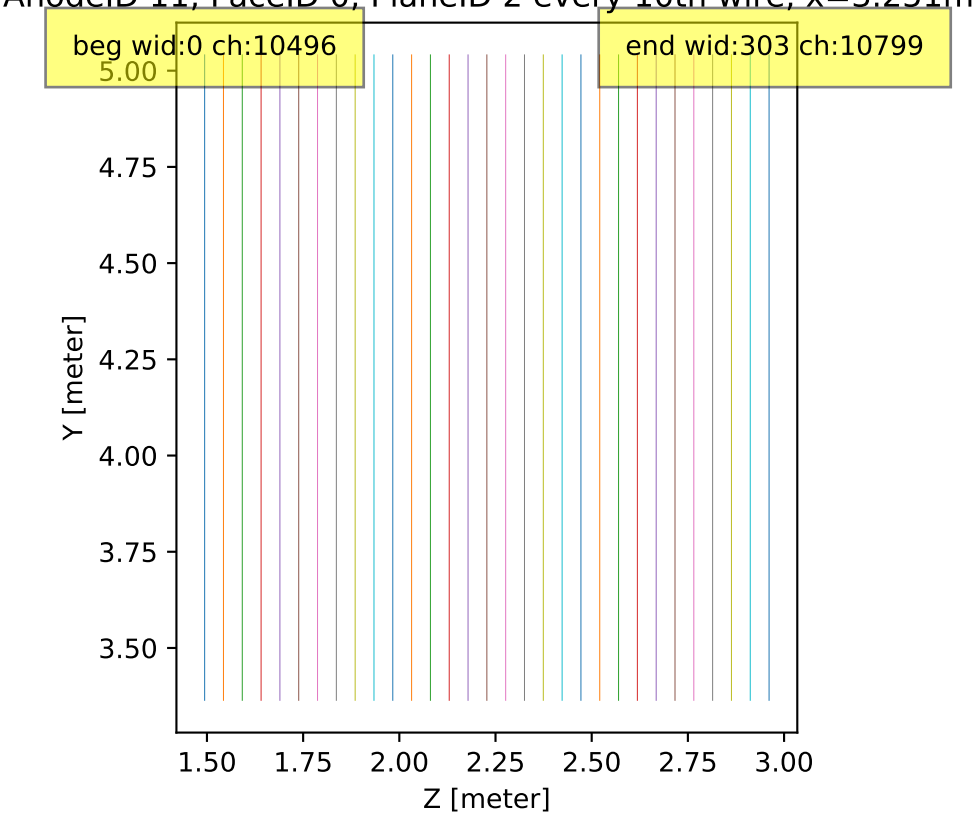

none anode: 10, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

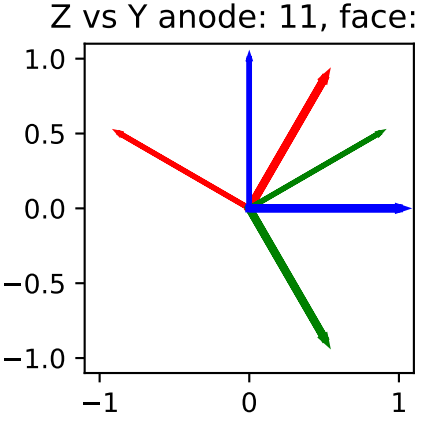

AnodeID 10 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
1.6
1.8
2.0
2.2
2.4
2.6
2.8
3.0

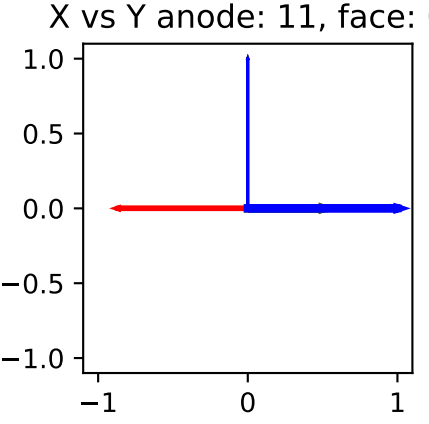

AnodeID 10 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
1.6
1.8
2.0
2.2
2.4
2.6
2.8
3.0

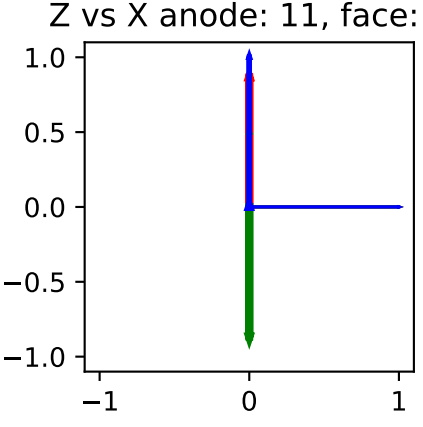

AnodeID 11, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:297 ch:10197
beg wid:0 ch:9900
Y [meter]
Z [meter]
5.00
4.75
4.50
4.25
4.00
3.75
3.50
1.50
1.75
2.00
2.25
2.50
2.75
3.00

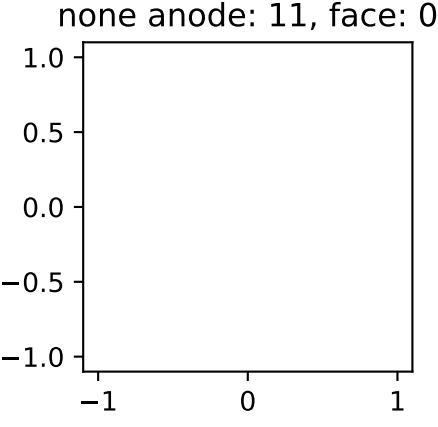

AnodeID 11, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
beg wid:0 ch:10198
end wid:297 ch:10495
Y [meter]
Z [meter]
5.00
4.75
4.50
4.25
4.00
3.75
3.50
1.50
1.75
2.00
2.25
2.50
2.75
3.00

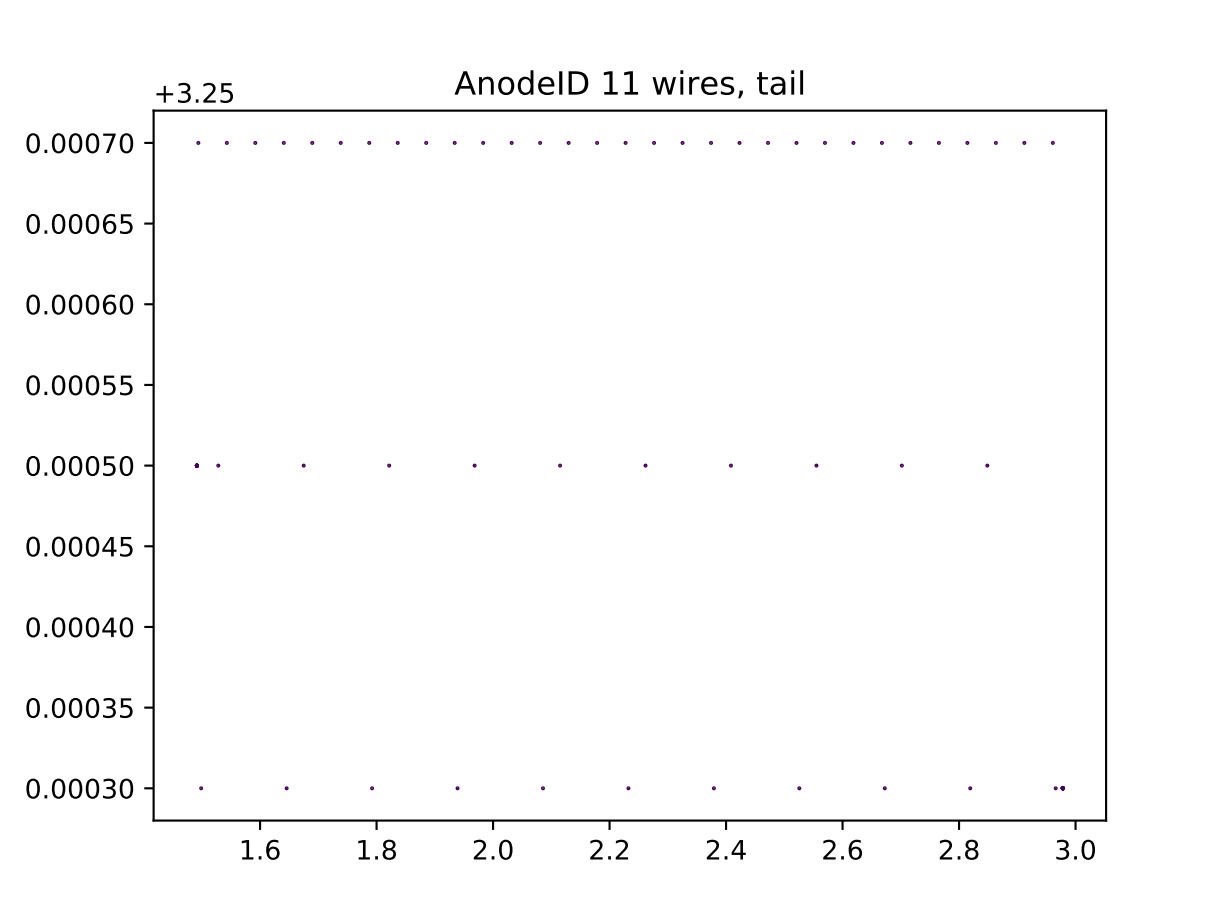

AnodeID 11, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:10496
end wid:303 ch:10799
5.00
4.75
4.50
4.25
4.00
3.75
3.50
Y [meter]
1.50
1.75
2.00
2.25
2.50
2.75
3.00
Z [meter]

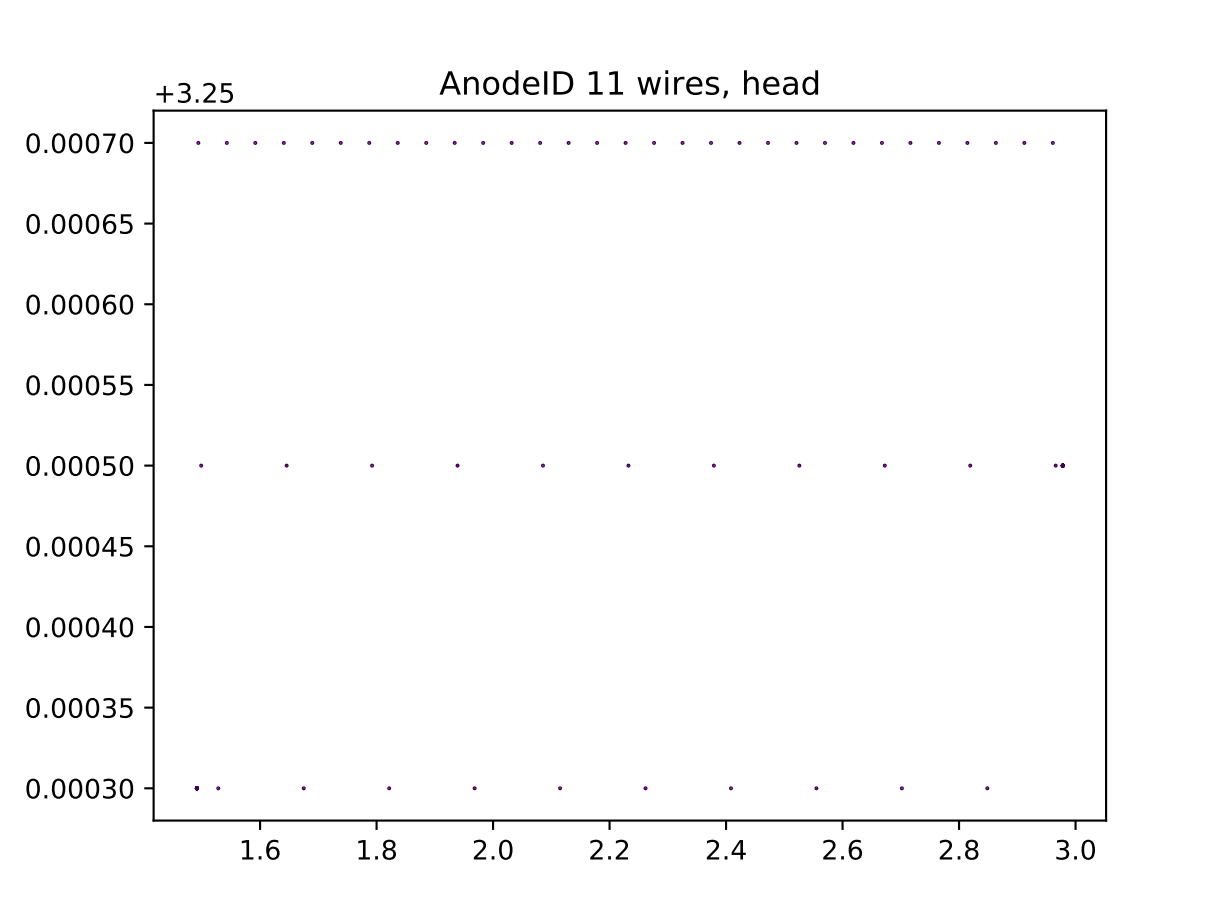

Z vs Y anode: 11, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

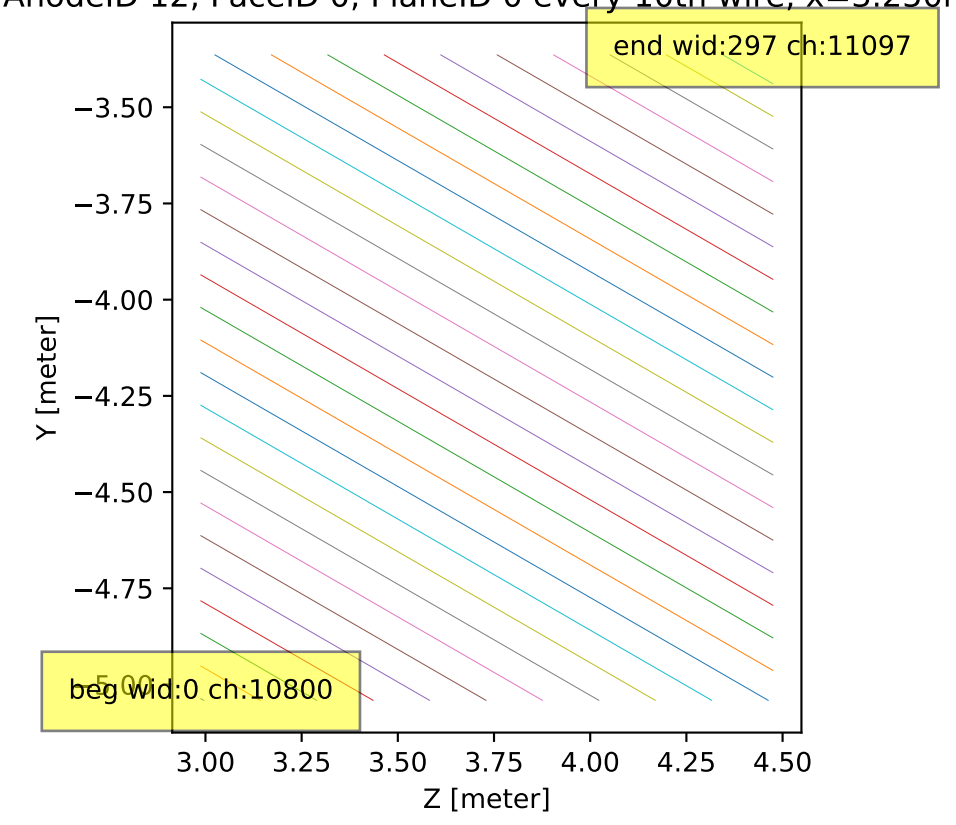

X vs Y anode: 11, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

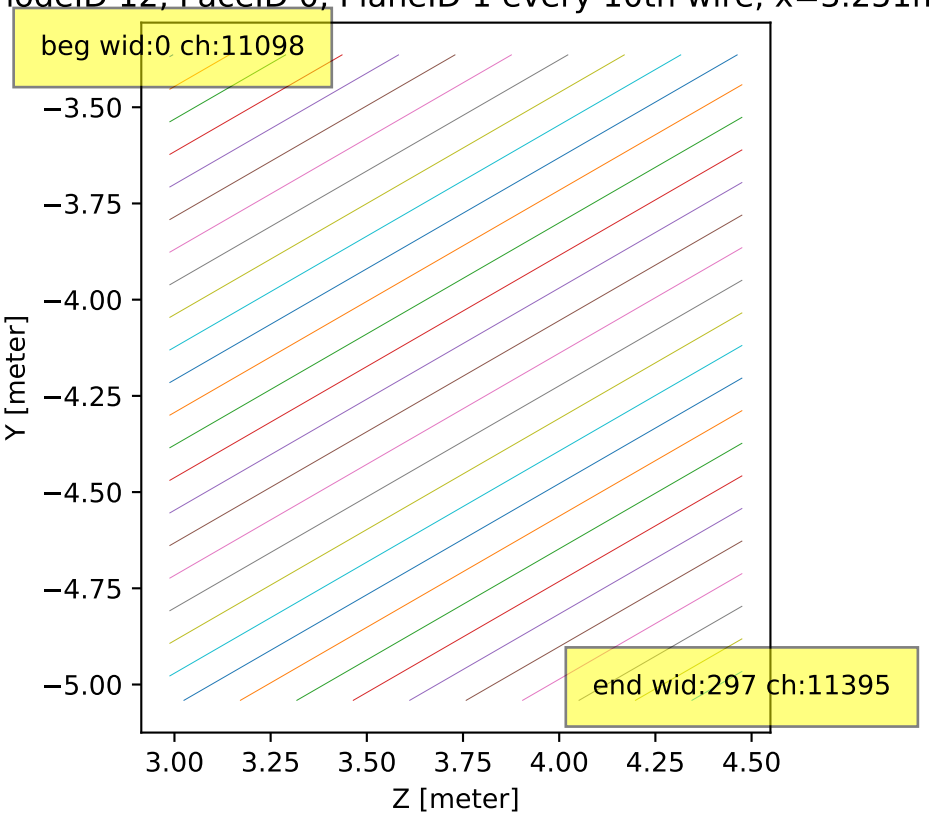

Z vs X anode: 11, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

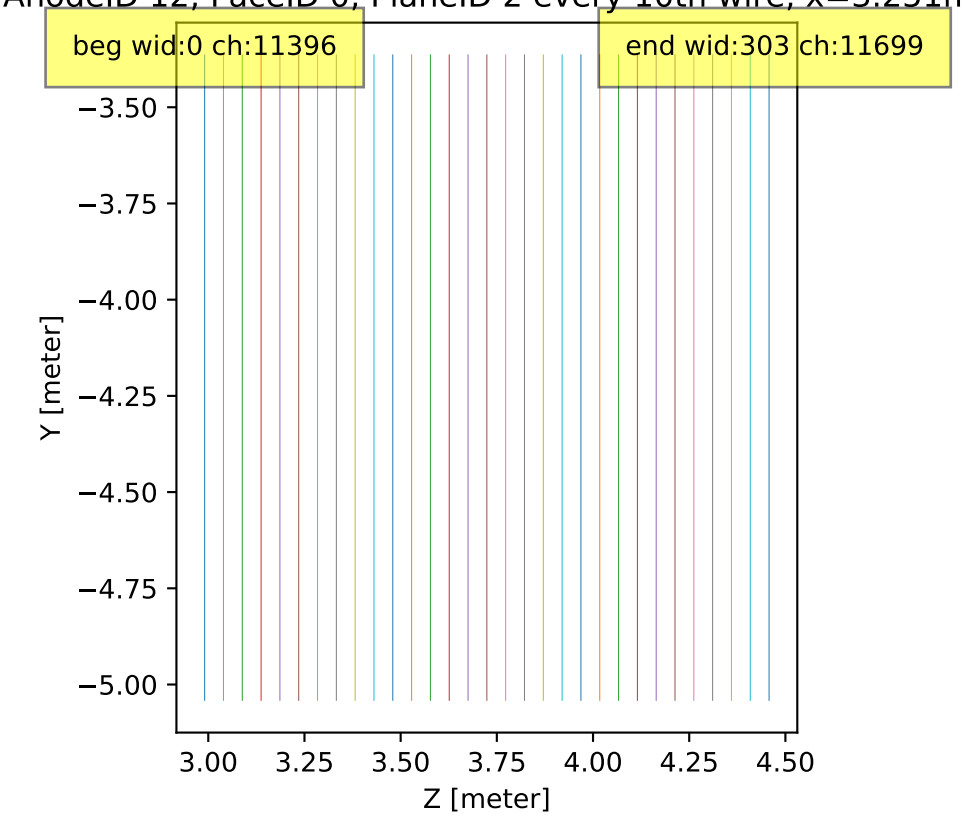

none anode: 11, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

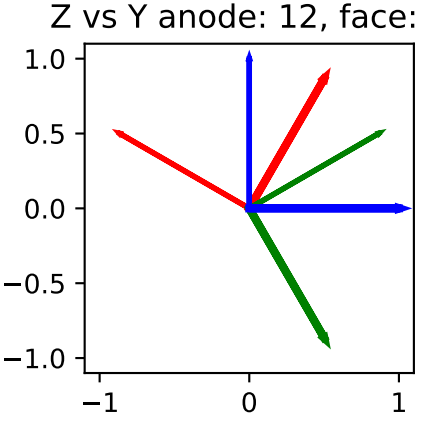

AnodeID 11 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
1.6
1.8
2.0
2.2
2.4
2.6
2.8
3.0

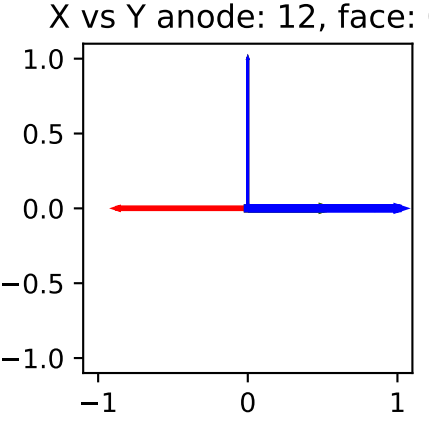

AnodeID 11 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
1.6
1.8
2.0
2.2
2.4
2.6
2.8
3.0

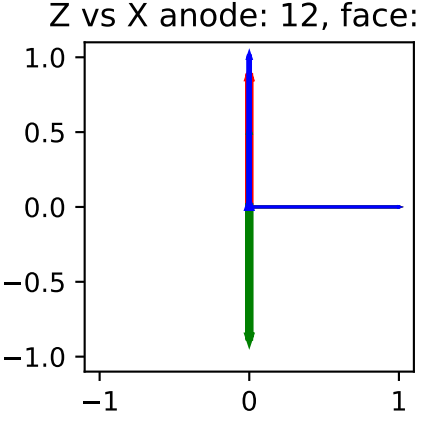

AnodeID 12, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:297 ch:11097
beg wid:0 ch:10800
−3.50
−3.75
−4.00
−4.25
−4.50
−4.75
Y [meter]
3.00
3.25
3.50
3.75
4.00
4.25
4.50
Z [meter]

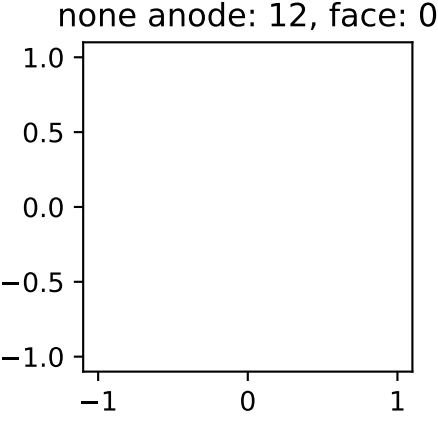

AnodeID 12, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
beg wid:0 ch:11098
end wid:297 ch:11395
−3.50
−3.75
−4.00
−4.25
−4.50
−4.75
−5.00
Y [meter]
3.00
3.25
3.50
3.75
4.00
4.25
4.50
Z [meter]

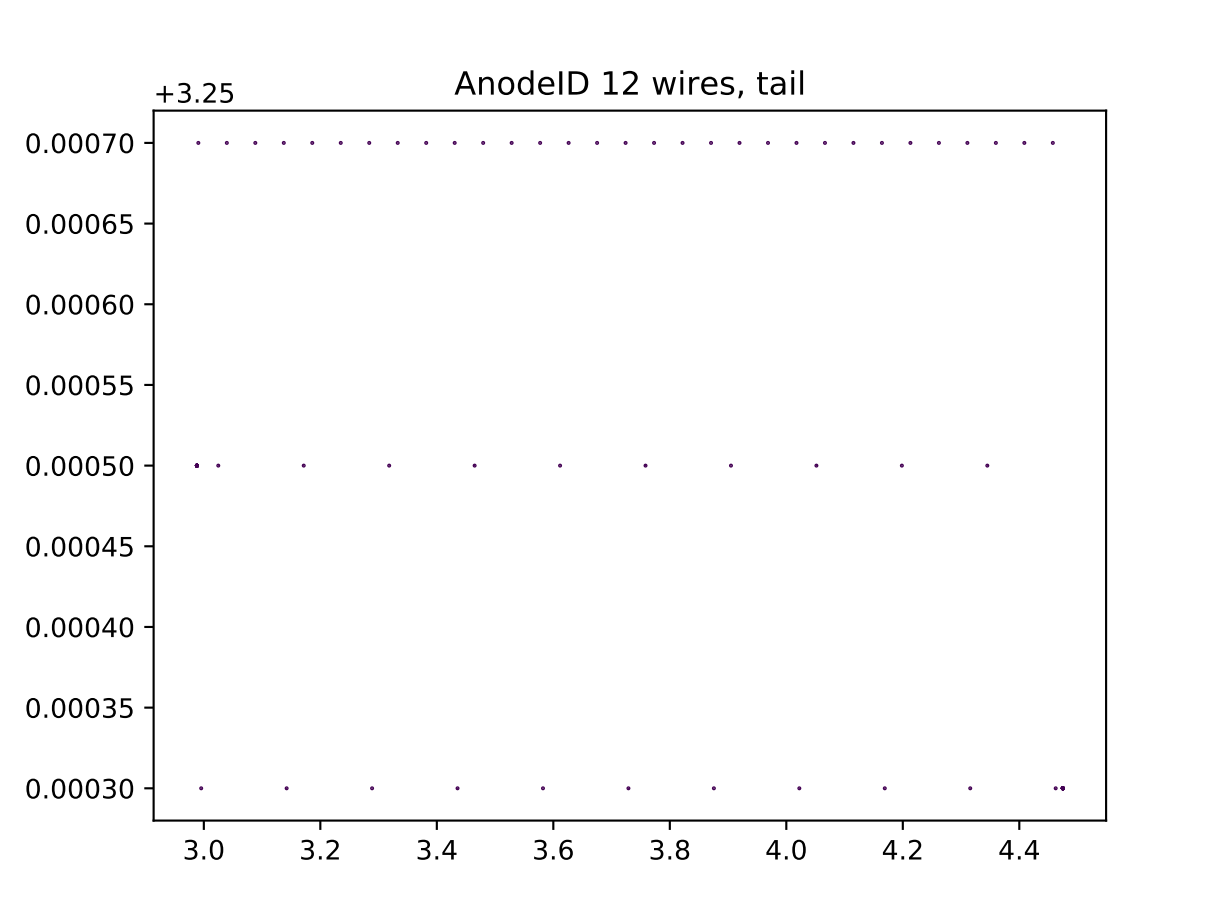

AnodeID 12, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:11396
end wid:303 ch:11699
−3.50
−3.75
−4.00
−4.25
−4.50
−4.75
−5.00
Y [meter]
3.00
3.25
3.50
3.75
4.00
4.25
4.50
Z [meter]

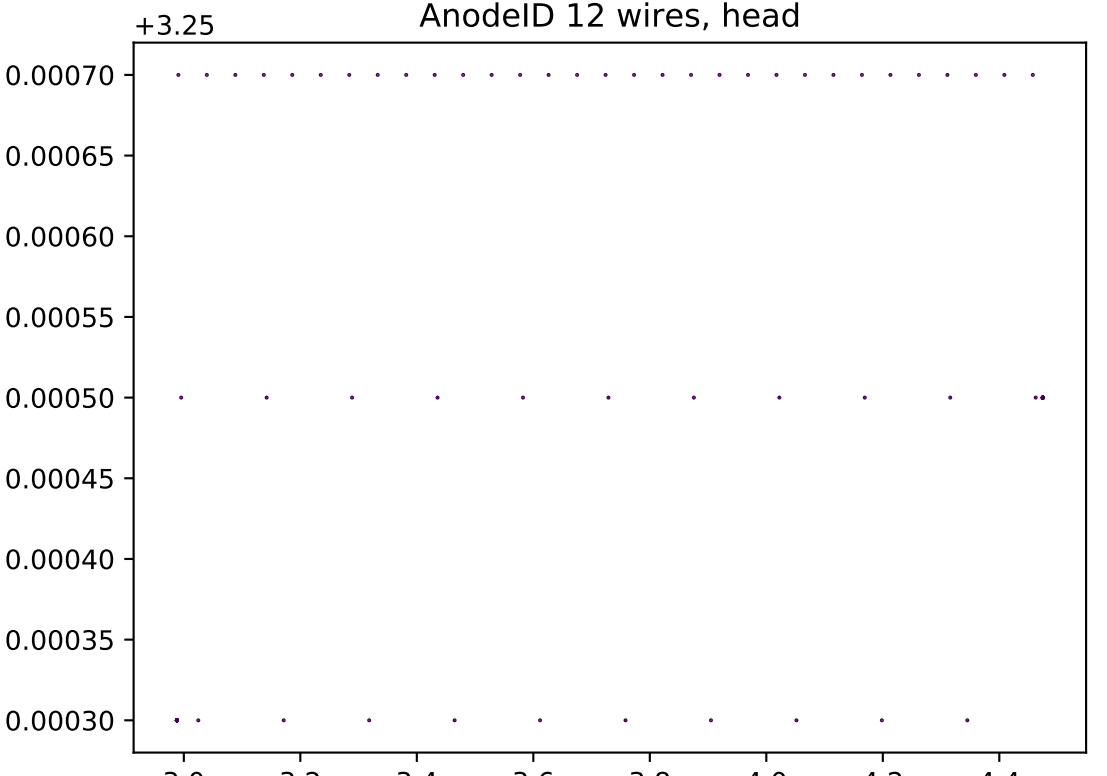

Z vs Y anode: 12, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

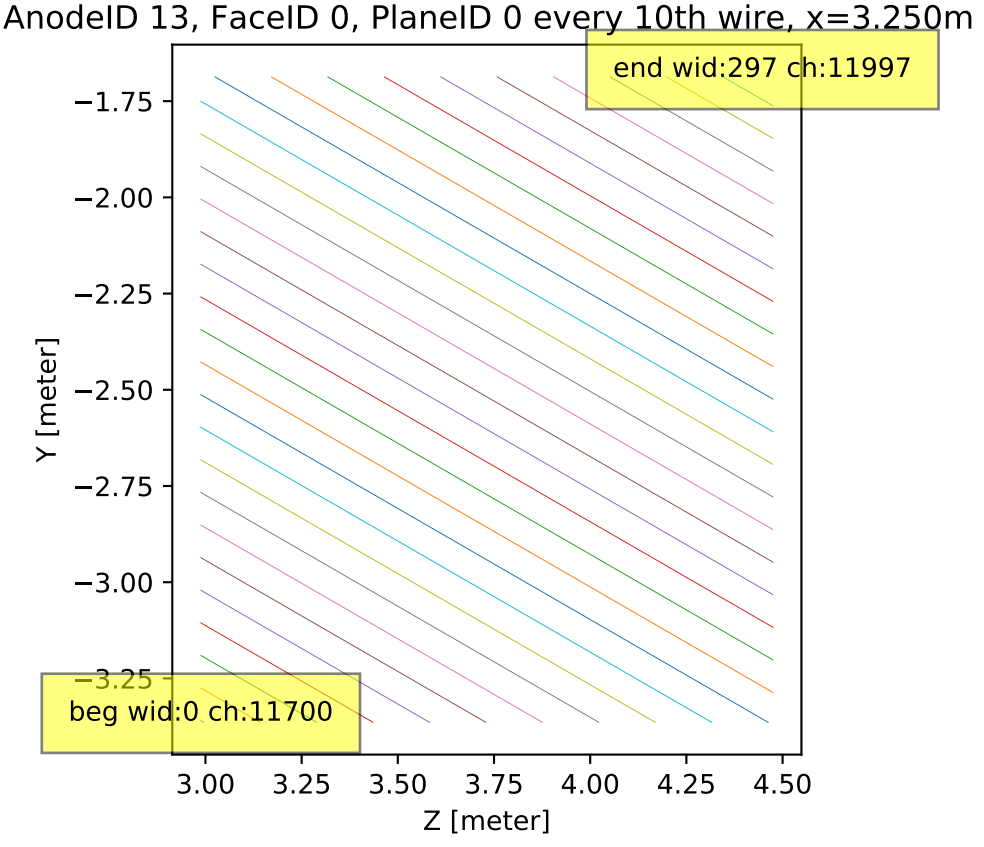

X vs Y anode: 12, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

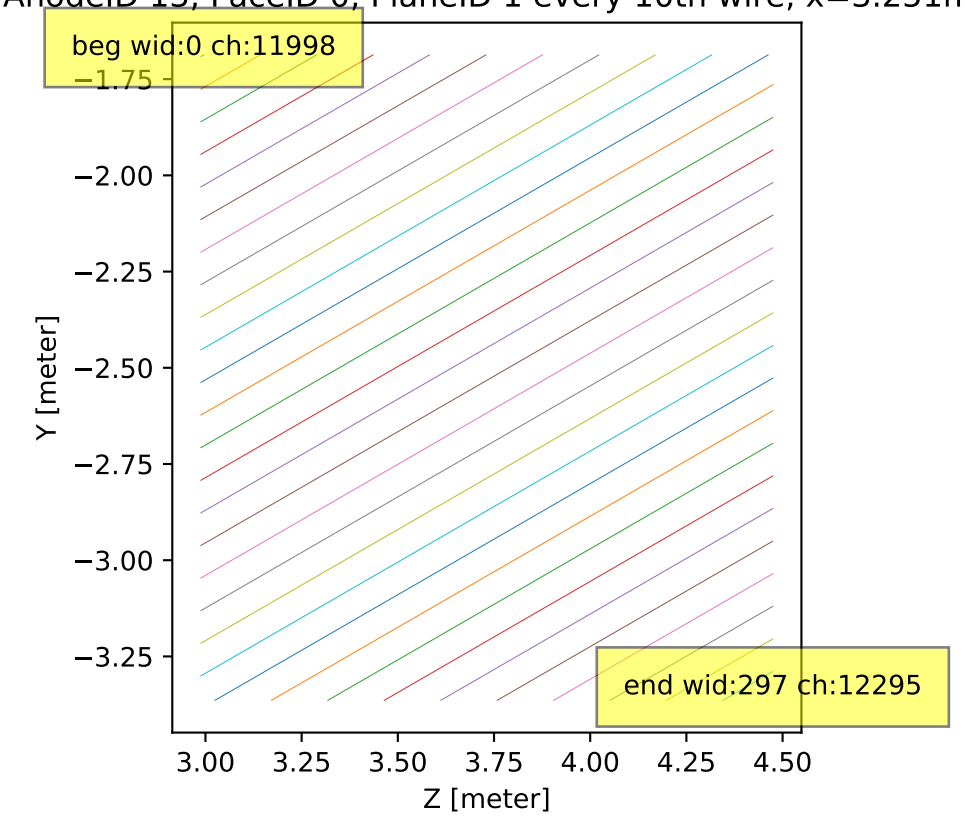

Z vs X anode: 12, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

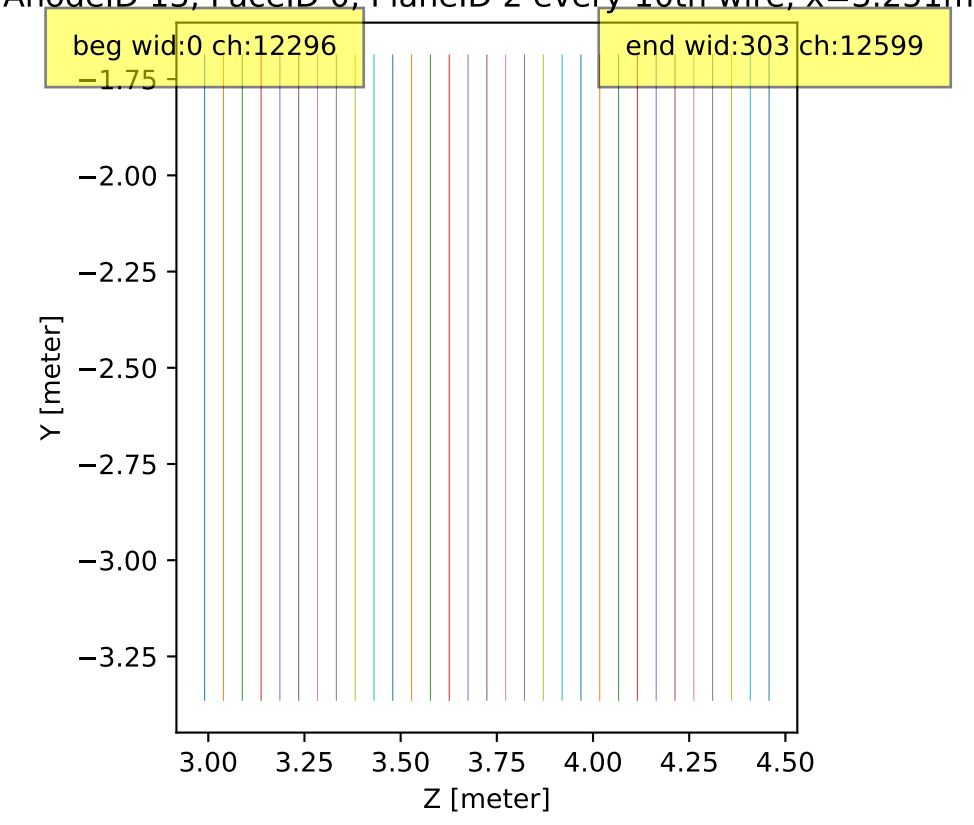

none anode: 12, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

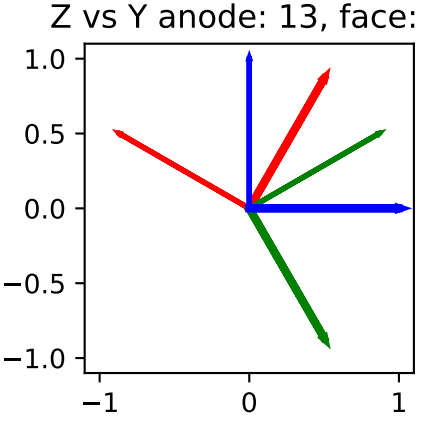

AnodeID 12 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
3.0
3.2
3.4
3.6
3.8
4.0
4.2
4.4

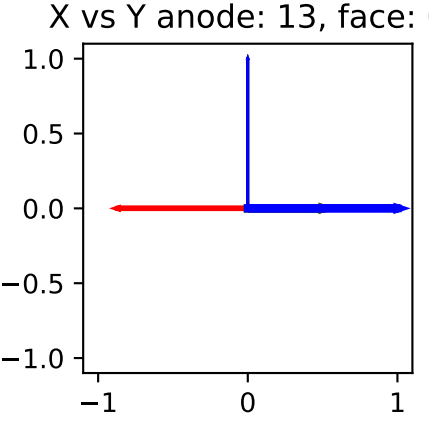

AnodeID 12 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
3.0
3.2
3.4
3.6
3.8
4.0
4.2
4.4

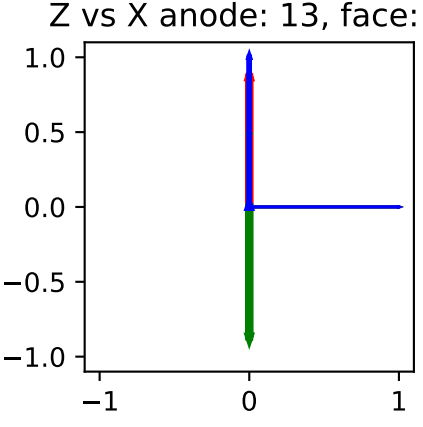

AnodeID 13, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:297 ch:11997
beg wid:0 ch:11700
−1.75
−2.00
−2.25
−2.50
−2.75
−3.00
−3.25
Y [meter]
3.00
3.25
3.50
3.75
4.00
4.25
4.50
Z [meter]

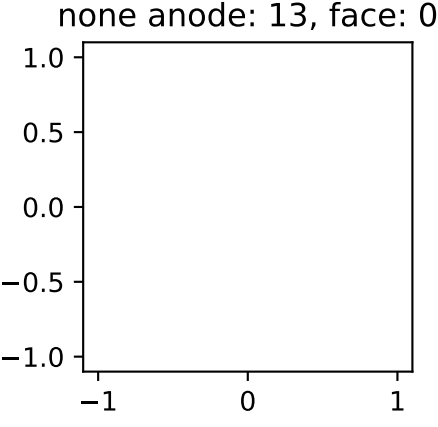

AnodeID 13, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
beg wid:0 ch:11998
end wid:297 ch:12295
−1.75
−2.00
−2.25
−2.50
−2.75
−3.00
−3.25
Y [meter]
3.00
3.25
3.50
3.75
4.00
4.25
4.50
Z [meter]

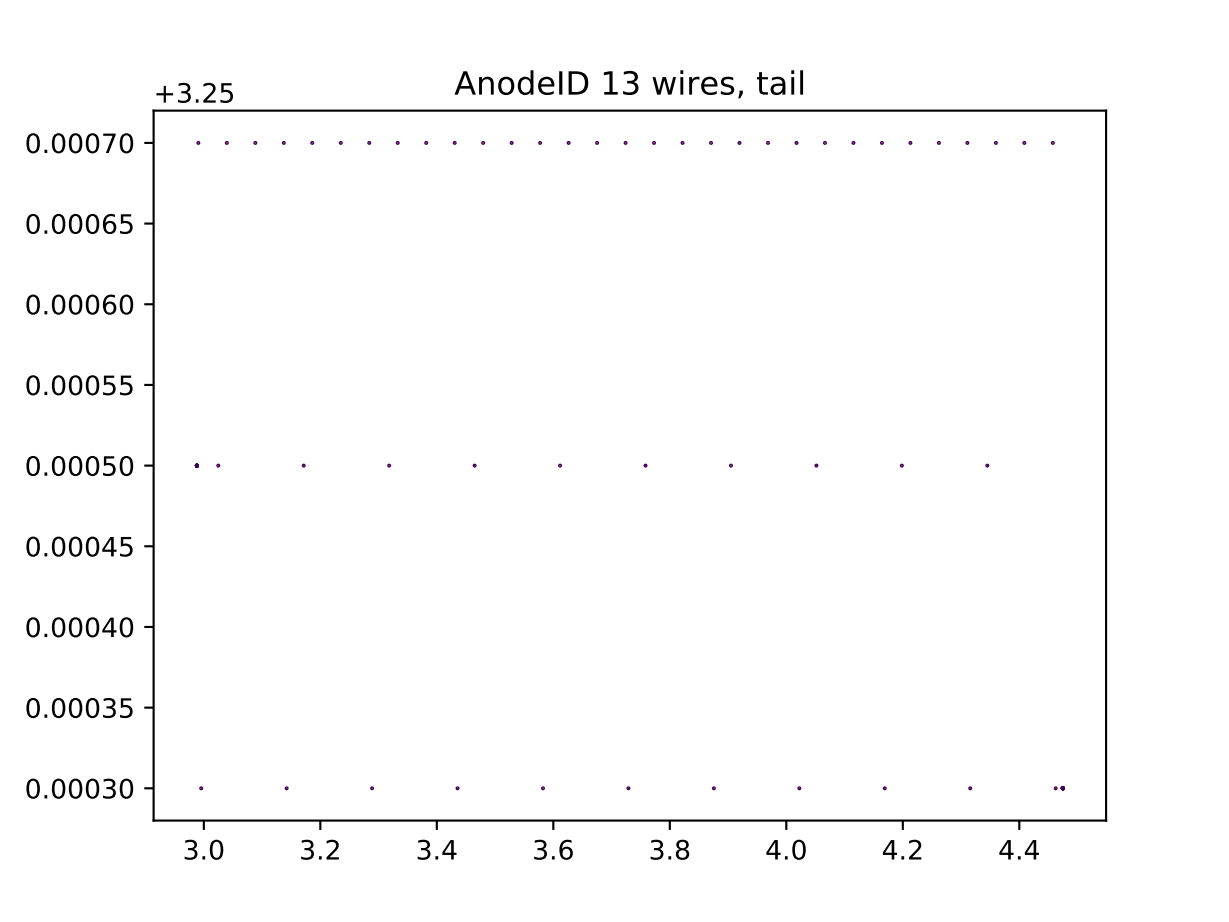

AnodeID 13, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:12296
end wid:303 ch:12599
−1.75
−2.00
−2.25
−2.50
−2.75
−3.00
−3.25
Y [meter]
3.00
3.25
3.50
3.75
4.00
4.25
4.50
Z [meter]

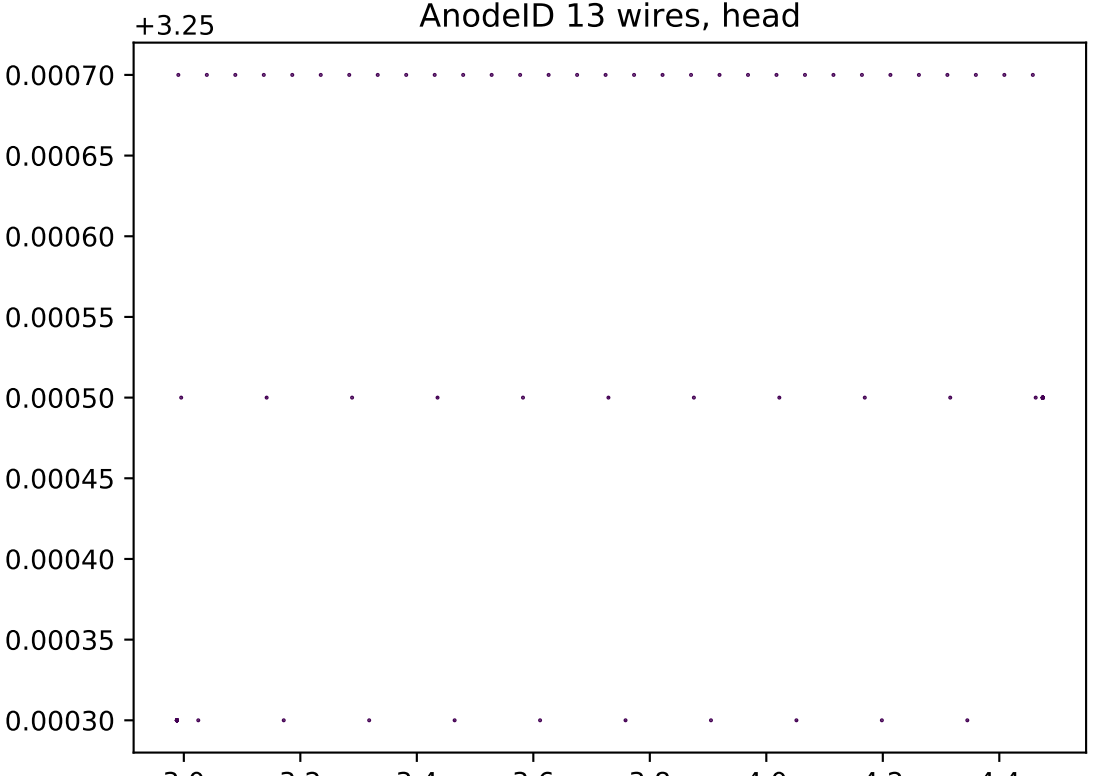

Z vs Y anode: 13, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

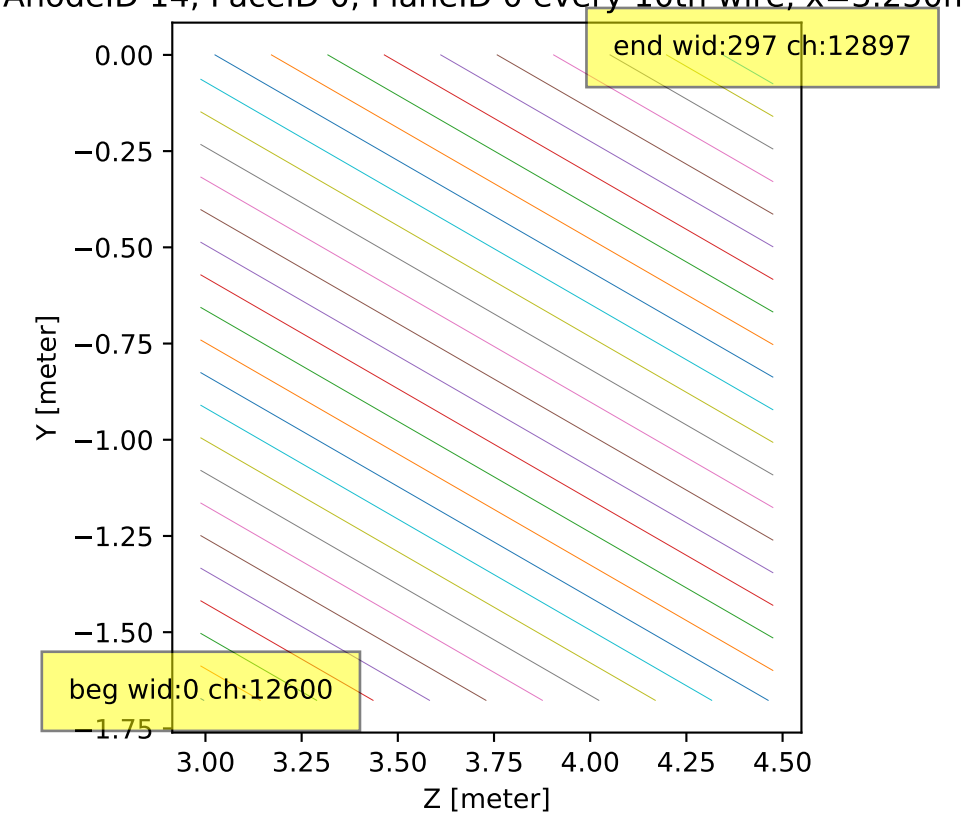

X vs Y anode: 13, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

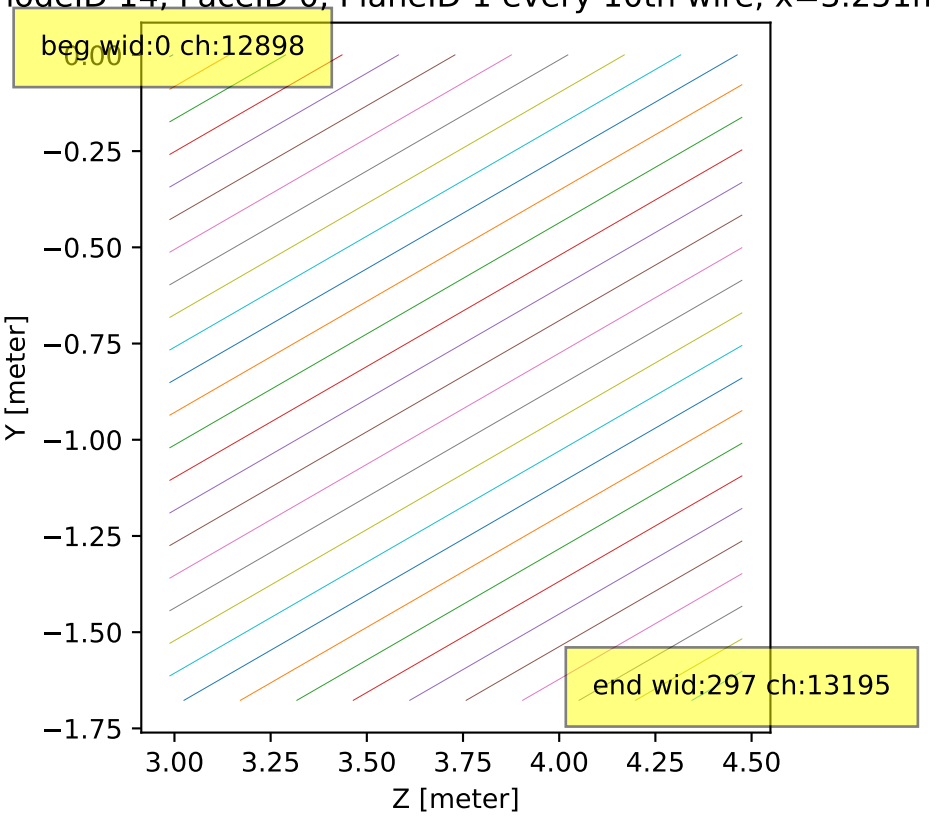

Z vs X anode: 13, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

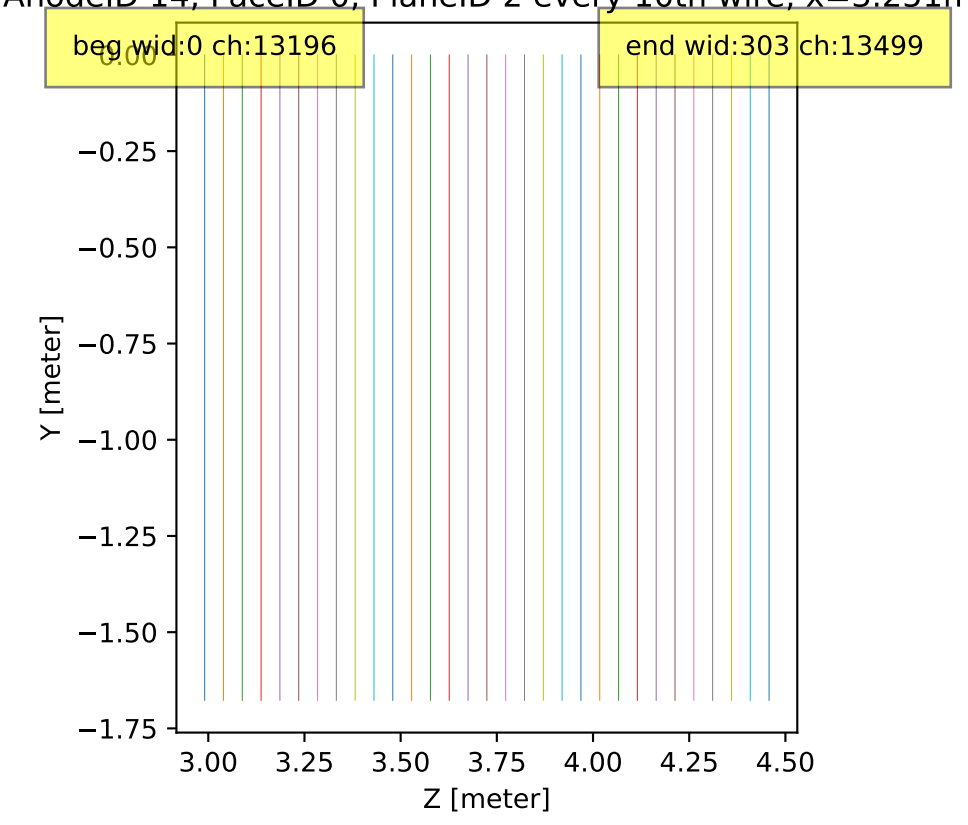

none anode: 13, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

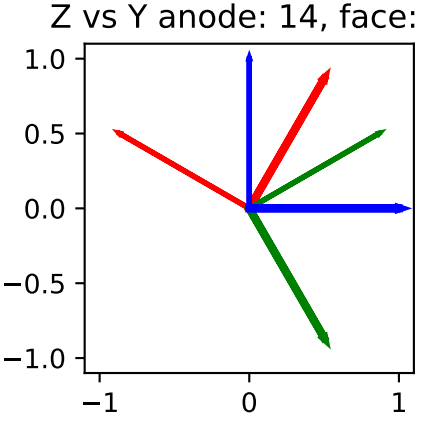

AnodeID 13 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
3.0
3.2
3.4
3.6
3.8
4.0
4.2
4.4

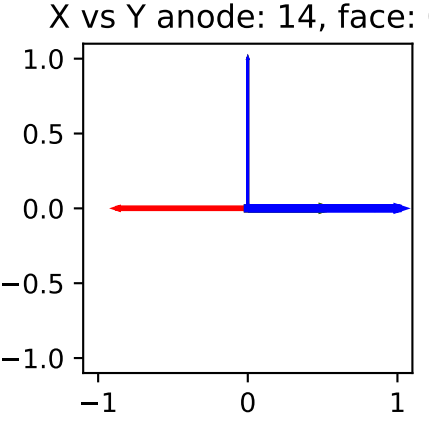

AnodeID 13 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
3.0
3.2
3.4
3.6
3.8
4.0
4.2
4.4

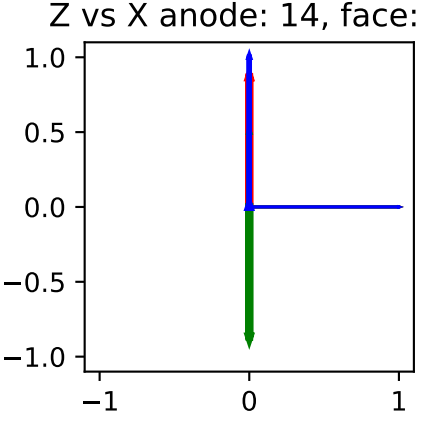

AnodeID 14, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:297 ch:12897
beg wid:0 ch:12600
Y [meter]
Z [meter]
0.00
−0.25
−0.50
−0.75
−1.00
−1.25
−1.50
−1.75
3.00
3.25
3.50
3.75
4.00
4.25
4.50

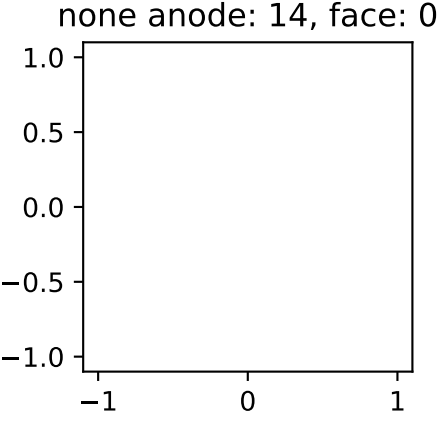

AnodeID 14, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
beg wid:0 ch:12898
end wid:297 ch:13195
0.00
−0.25
−0.50
−0.75
−1.00
−1.25
−1.50
−1.75
Y [meter]
3.00
3.25
3.50
3.75
4.00
4.25
4.50
Z [meter]

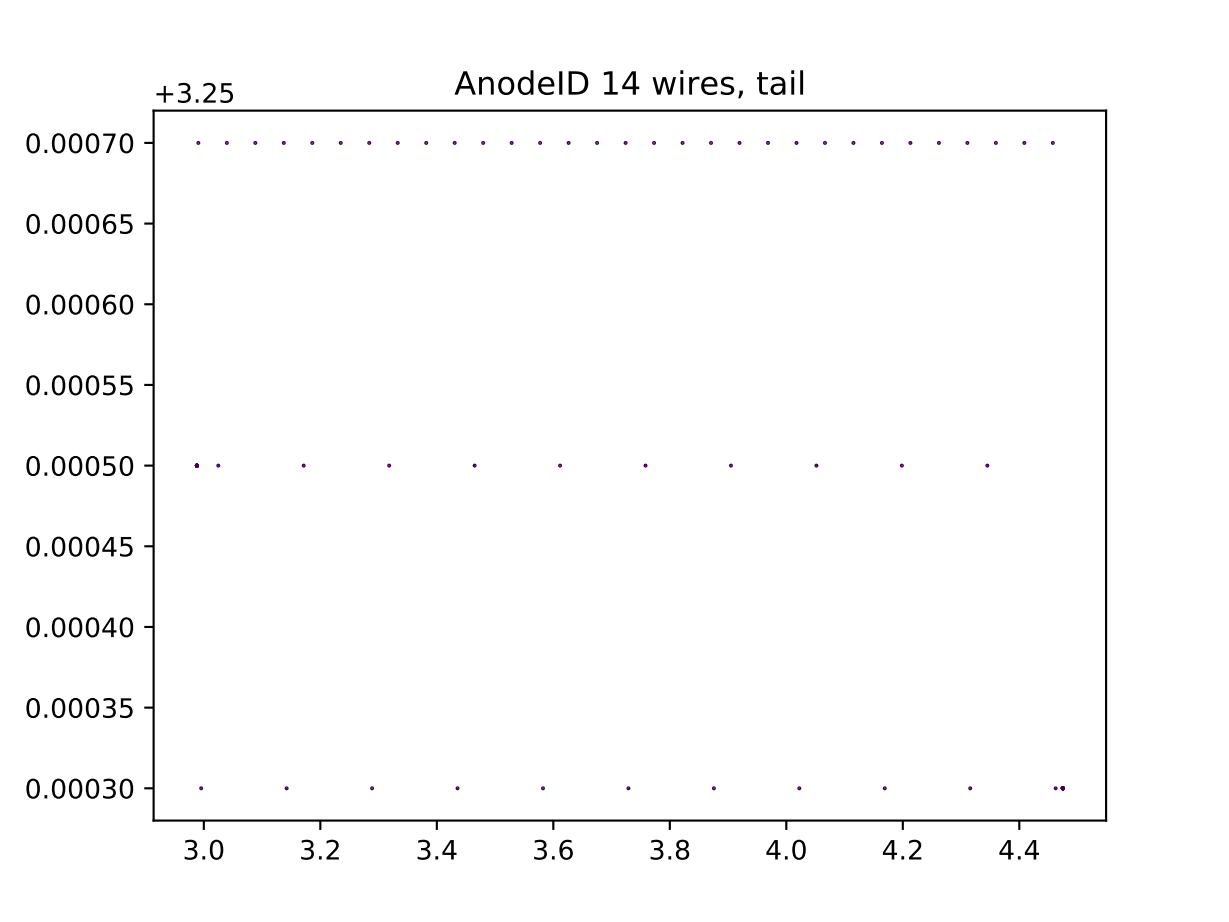

AnodeID 14, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:13196
end wid:303 ch:13499
0.00
−0.25
−0.50
−0.75
−1.00
−1.25
−1.50
−1.75
Y [meter]
3.00
3.25
3.50
3.75
4.00
4.25
4.50
Z [meter]

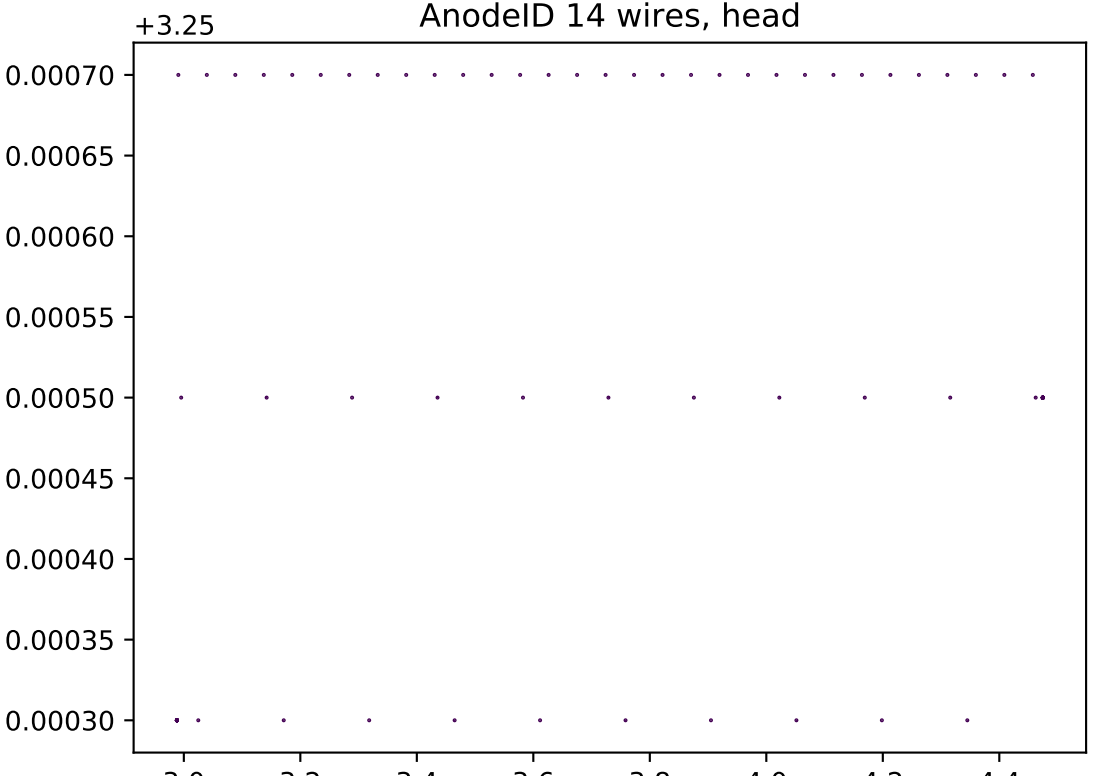

Z vs Y anode: 14, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

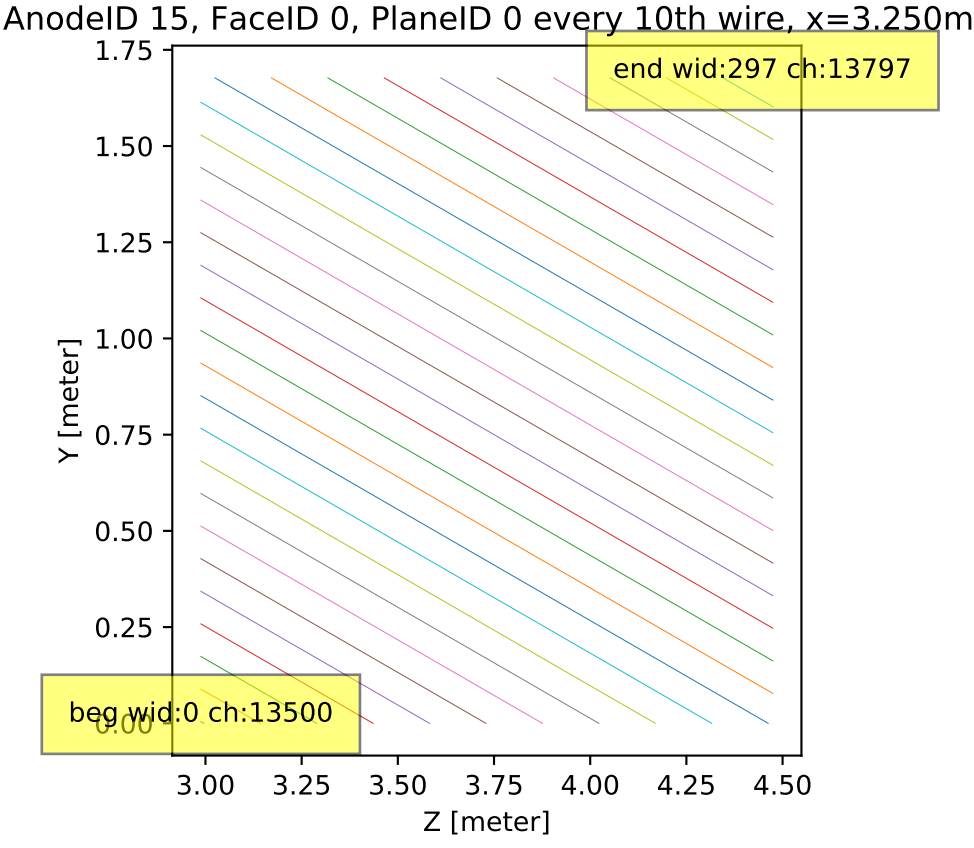

X vs Y anode: 14, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

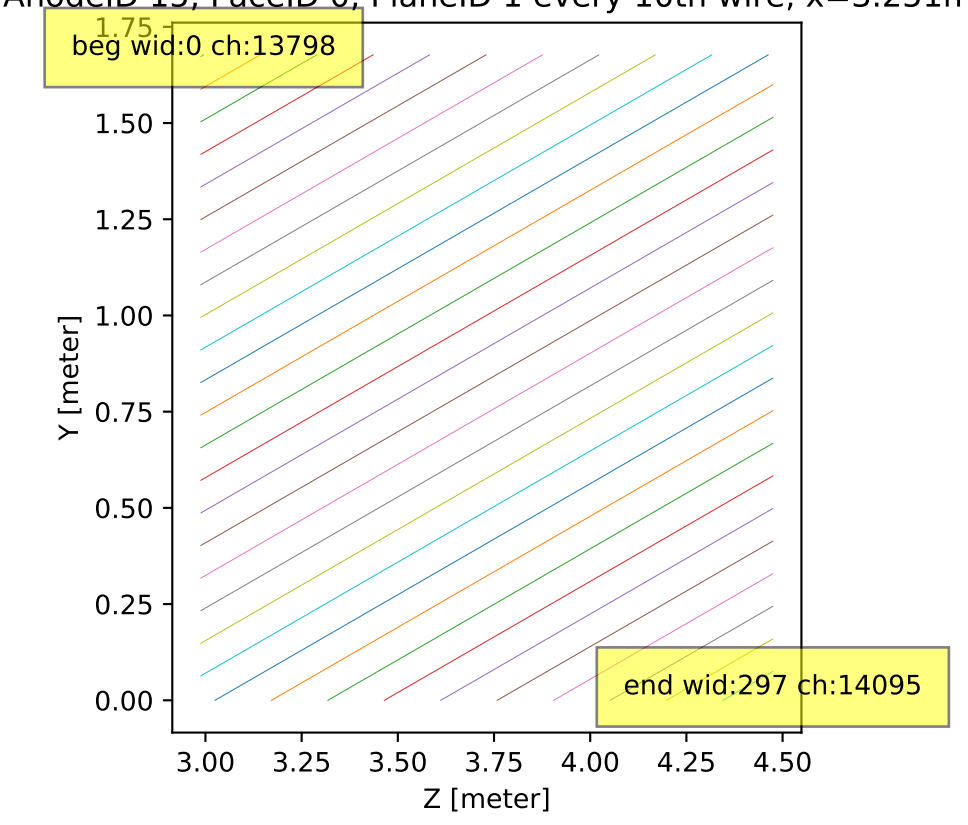

Z vs X anode: 14, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

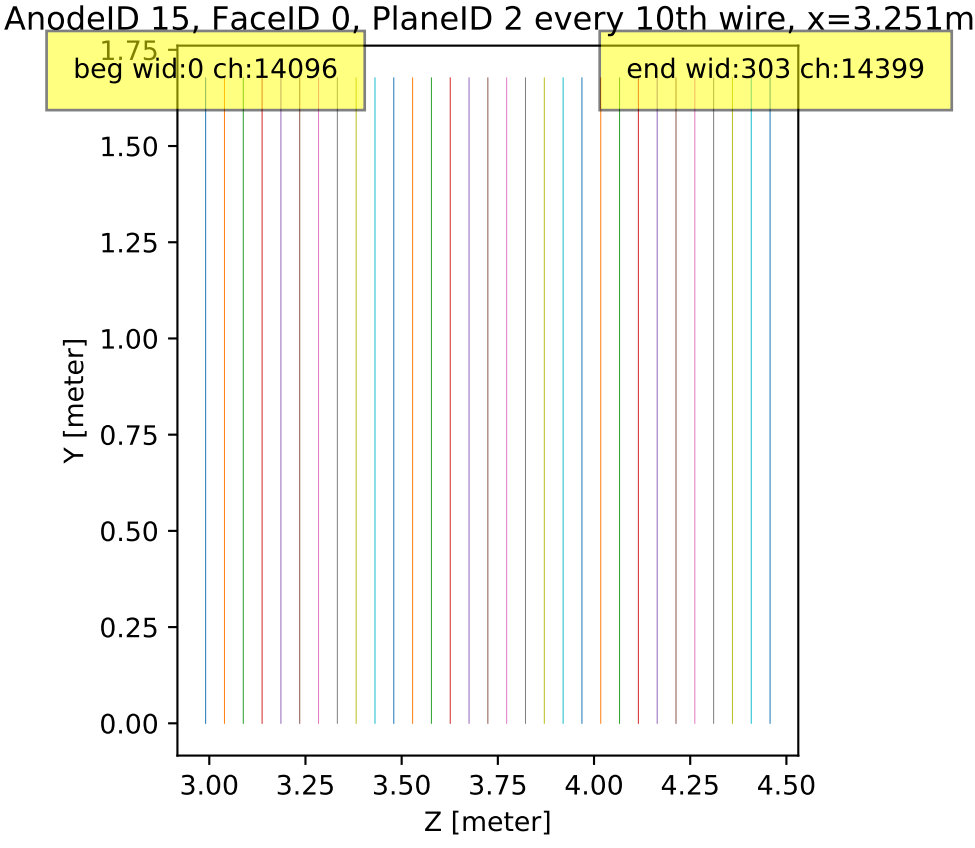

none anode: 14, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

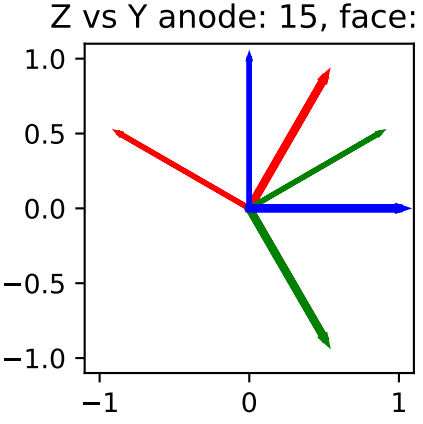

AnodeID 14 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
3.0
3.2
3.4
3.6
3.8
4.0
4.2
4.4

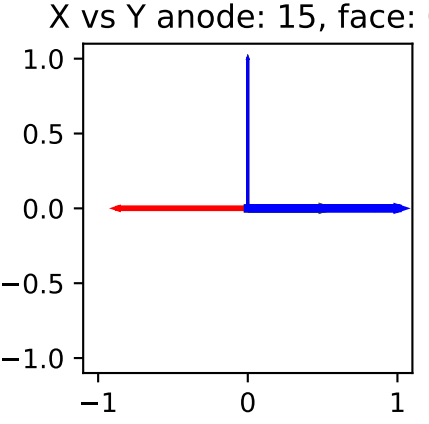

AnodeID 14 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
3.0
3.2
3.4
3.6
3.8
4.0
4.2
4.4

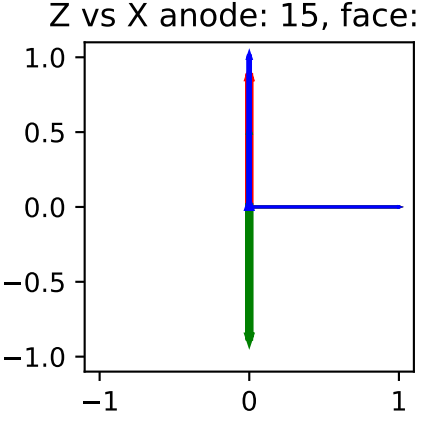

AnodeID 15, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:297 ch:13797
beg wid:0 ch:13500
Y [meter]
Z [meter]
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
3.00
3.25
3.50
3.75
4.00
4.25
4.50

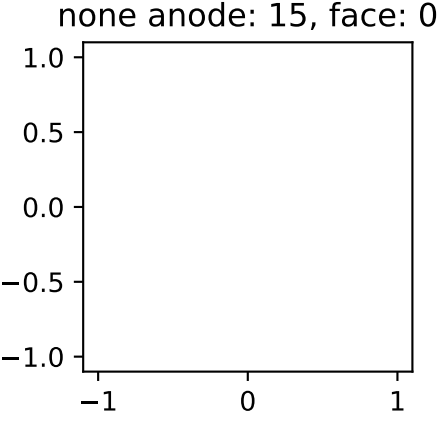

AnodeID 15, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
beg wid:0 ch:13798
end wid:297 ch:14095
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
Y [meter]
3.00
3.25
3.50
3.75
4.00
4.25
4.50
Z [meter]

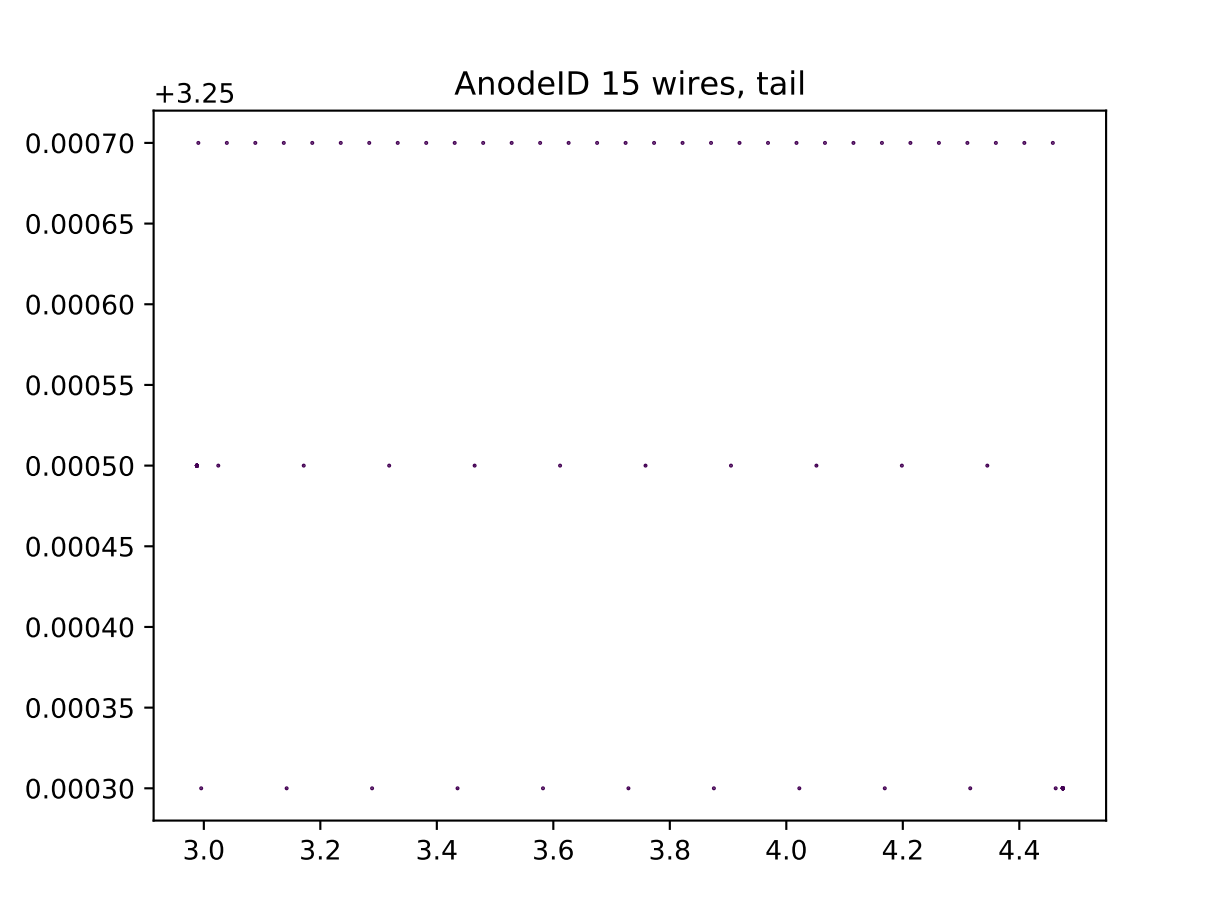

AnodeID 15, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:14096
end wid:303 ch:14399
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
Y [meter]
3.00
3.25
3.50
3.75
4.00
4.25
4.50
Z [meter]

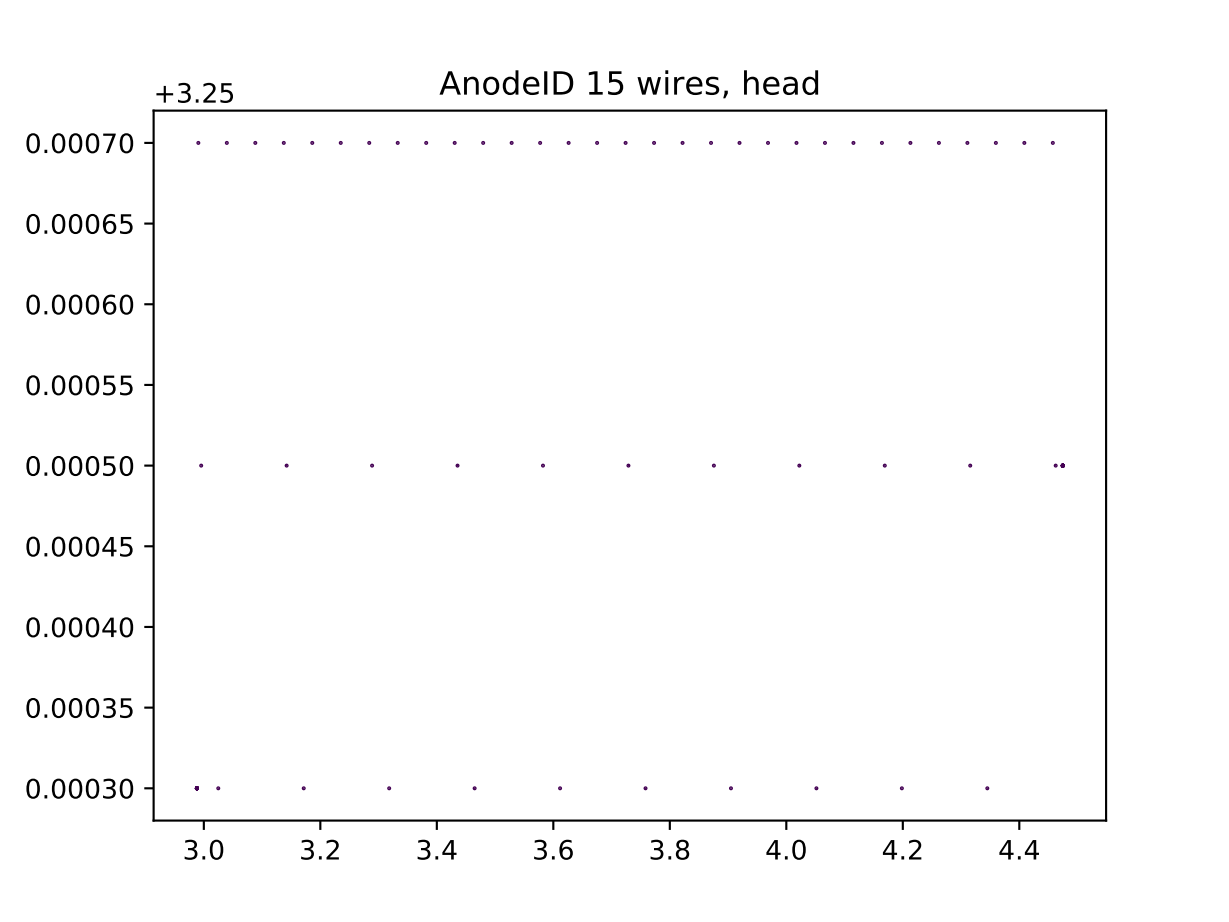

Z vs Y anode: 15, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

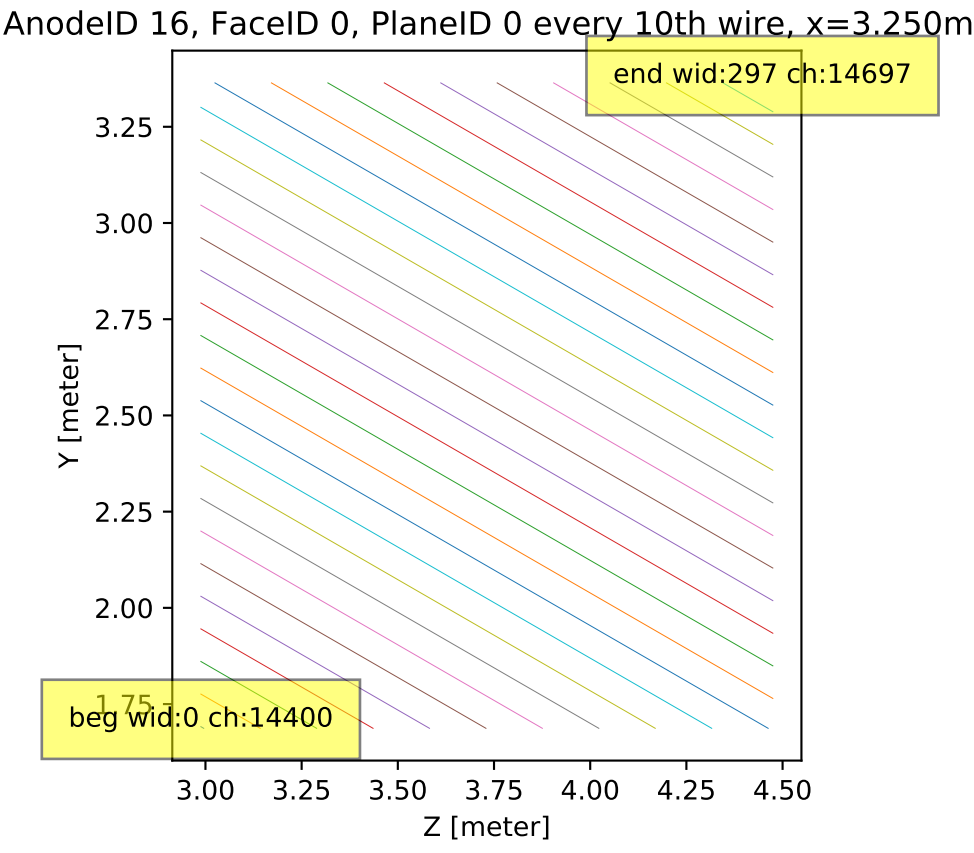

X vs Y anode: 15, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

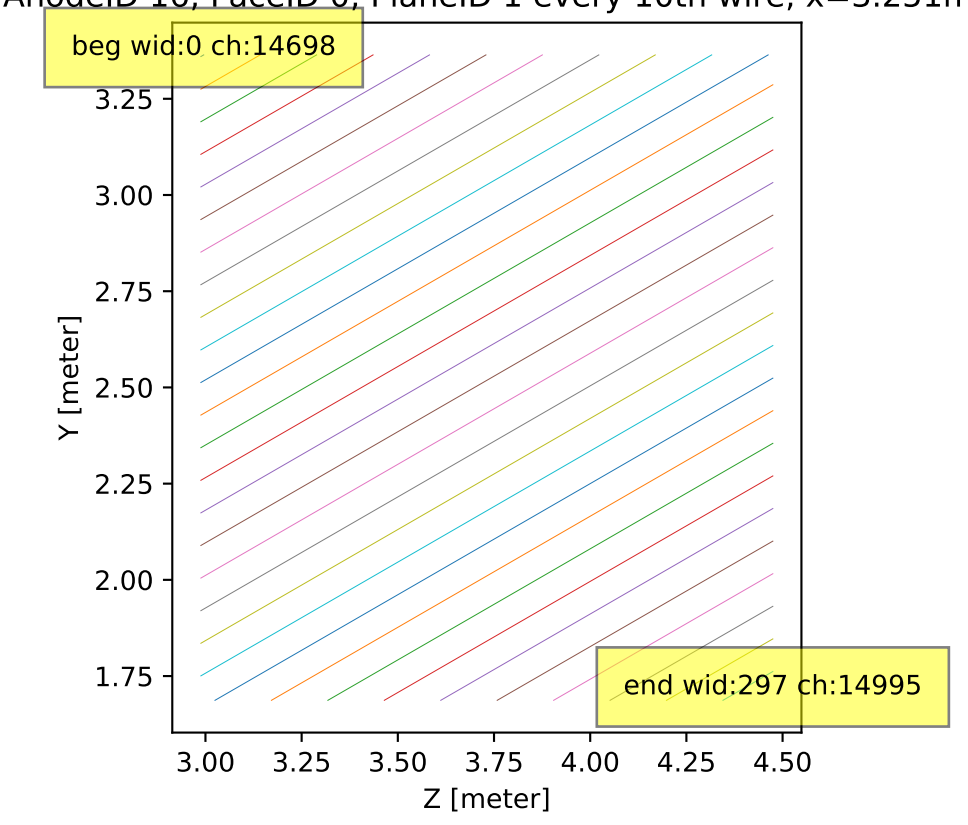

Z vs X anode: 15, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

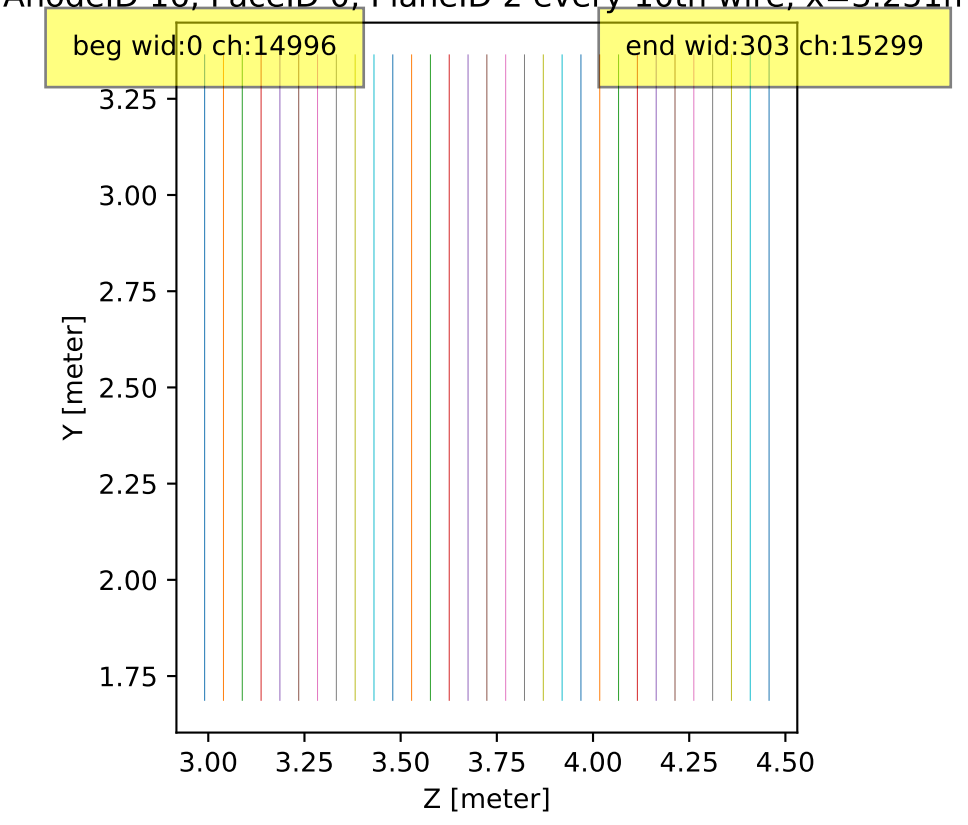

none anode: 15, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

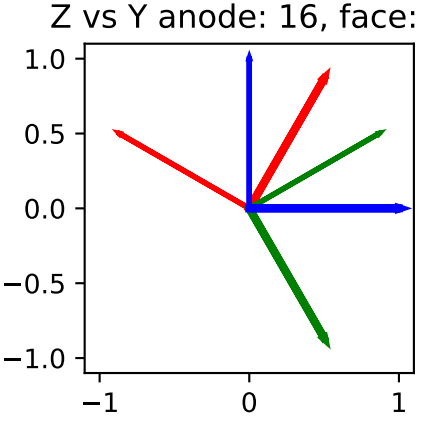

AnodeID 15 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
3.0
3.2
3.4
3.6
3.8
4.0
4.2
4.4

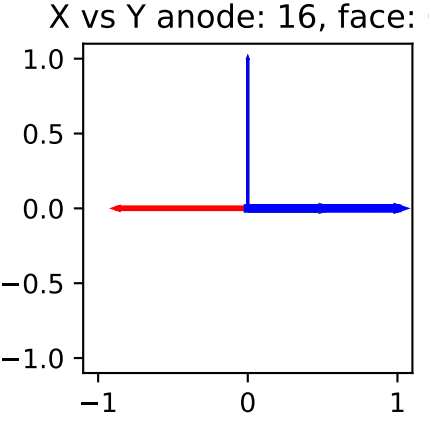

AnodeID 15 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
3.0
3.2
3.4
3.6
3.8
4.0
4.2
4.4

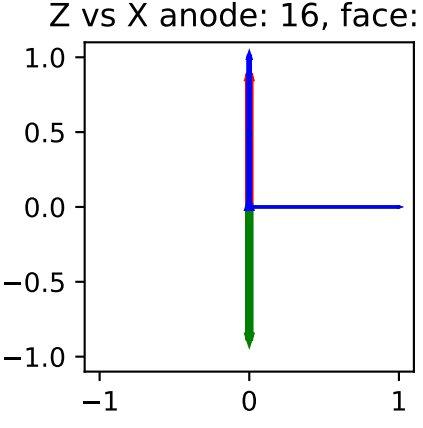

AnodeID 16, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:297 ch:14697
beg wid:0 ch:14400
Y [meter]
Z [meter]
3.25
3.00
2.75
2.50
2.25
2.00
1.75
3.00
3.25
3.50
3.75
4.00
4.25
4.50

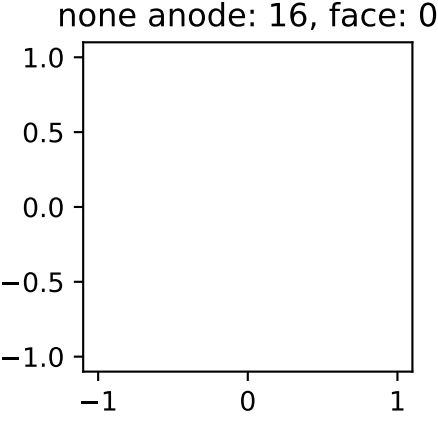

AnodeID 16, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
beg wid:0 ch:14698
end wid:297 ch:14995
Y [meter]
Z [meter]
3.25
3.00
2.75
2.50
2.25
2.00
1.75
3.00
3.25
3.50
3.75
4.00
4.25
4.50

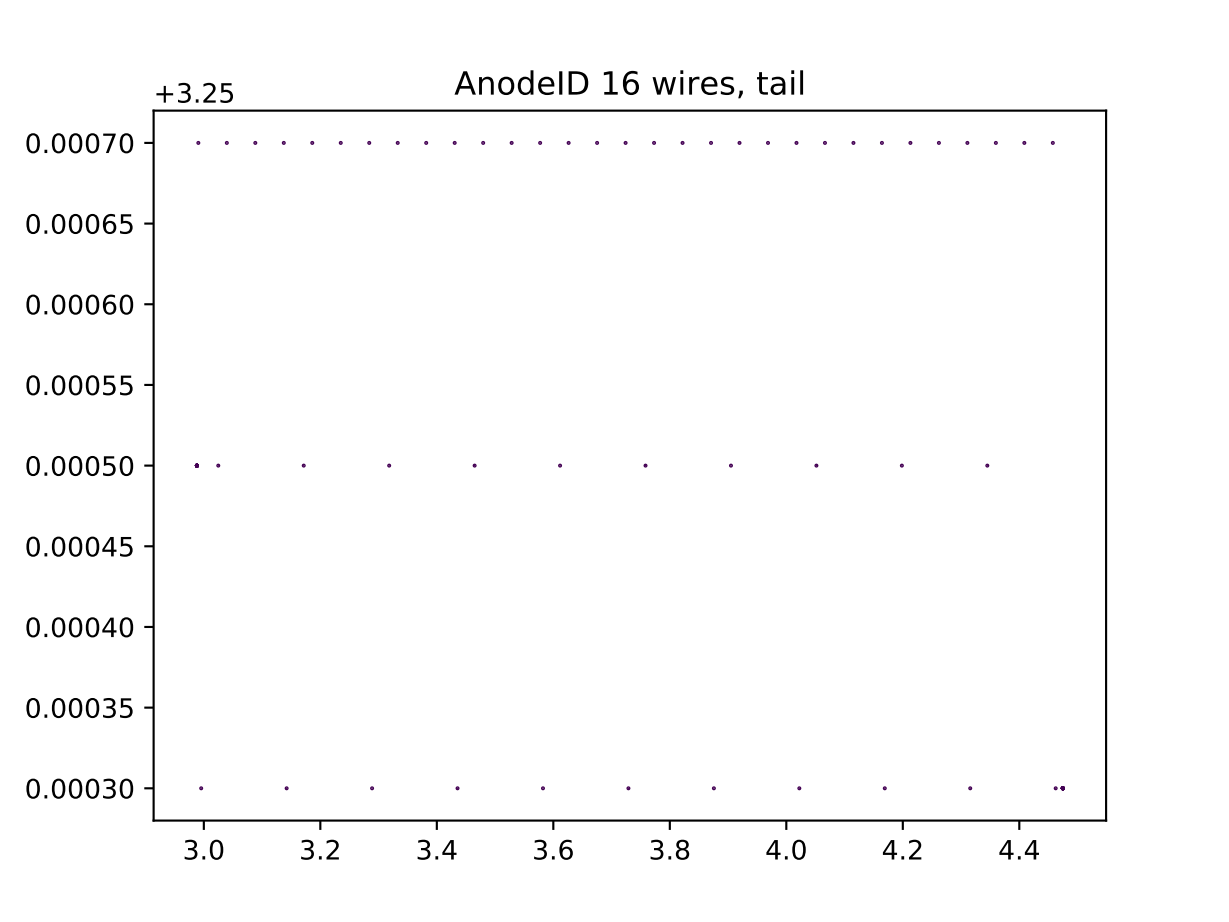

AnodeID 16, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:14996
end wid:303 ch:15299
3.25
3.00
2.75
2.50
2.25
2.00
1.75
Y [meter]
3.00
3.25
3.50
3.75
4.00
4.25
4.50
Z [meter]

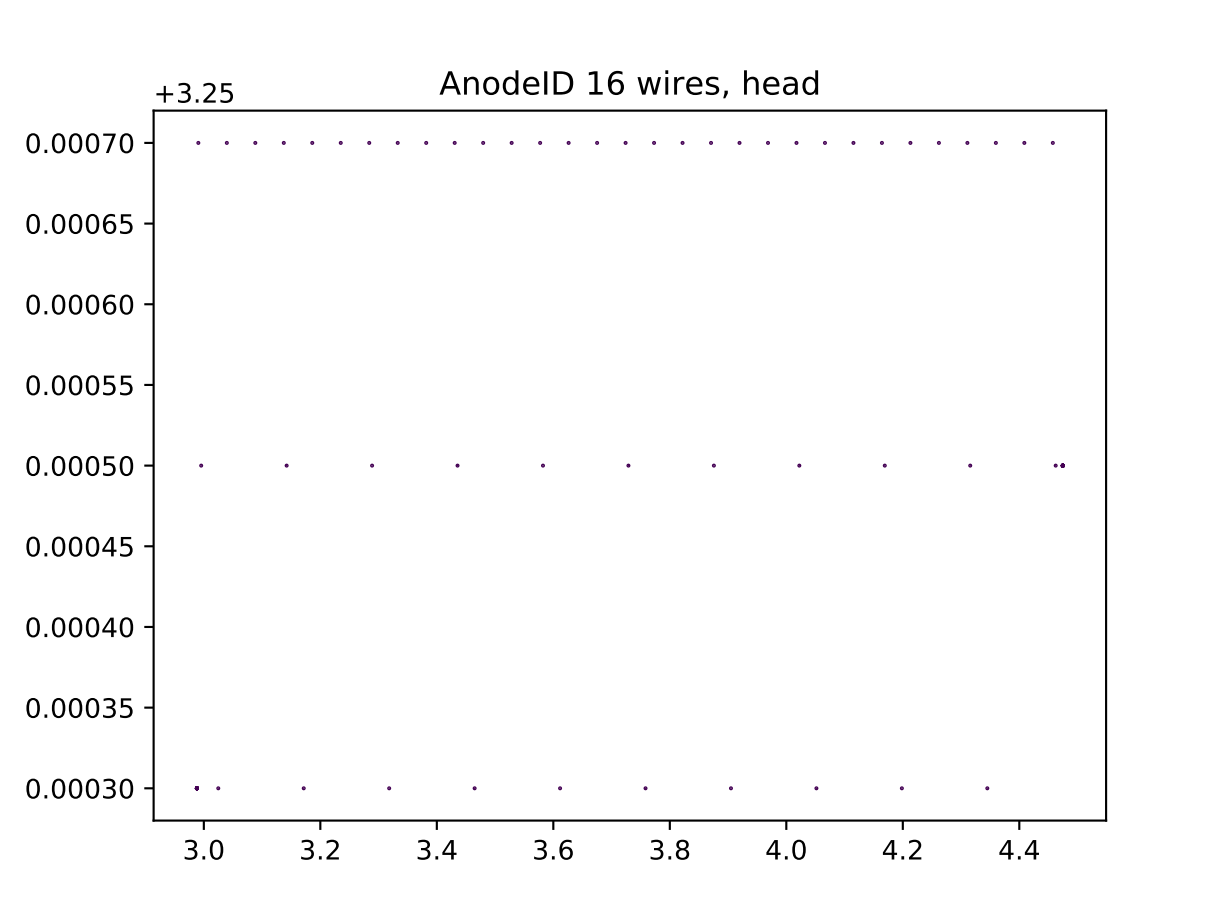

Z vs Y anode: 16, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

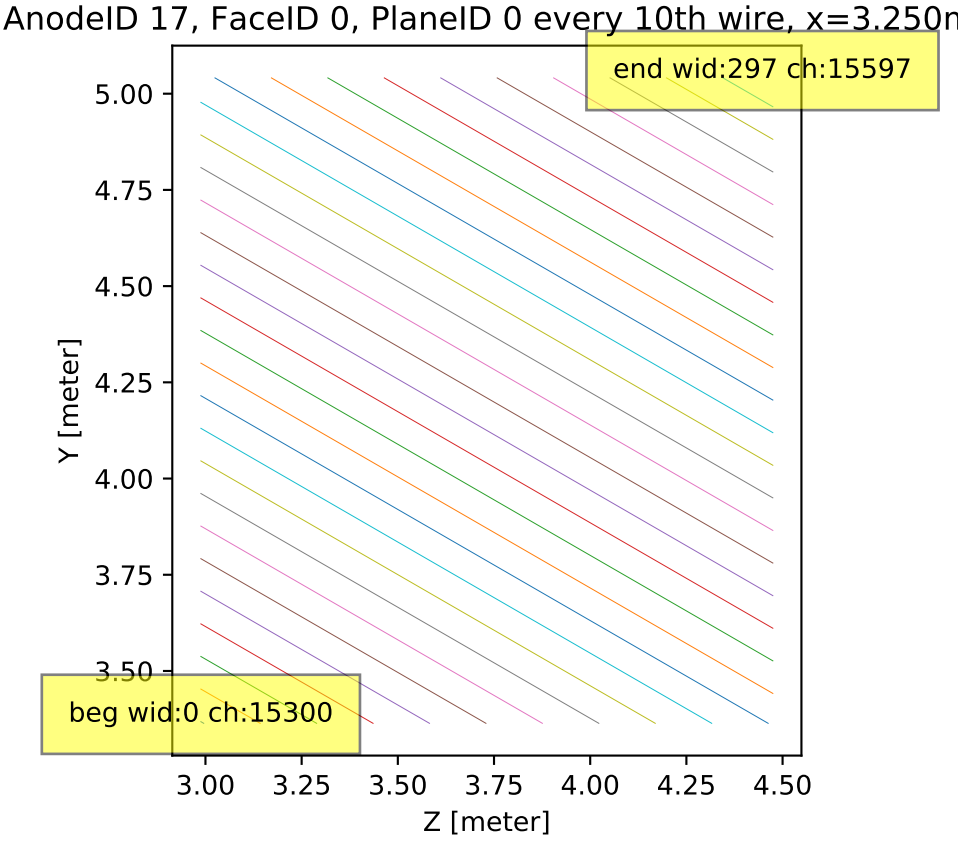

X vs Y anode: 16, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

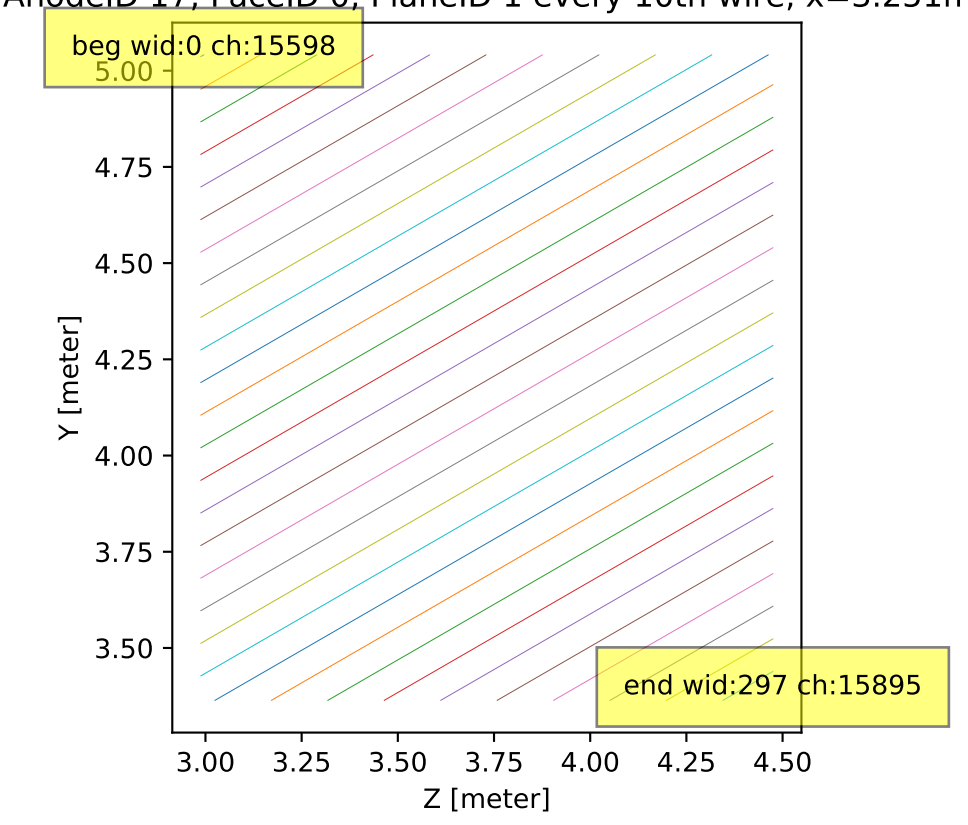

Z vs X anode: 16, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

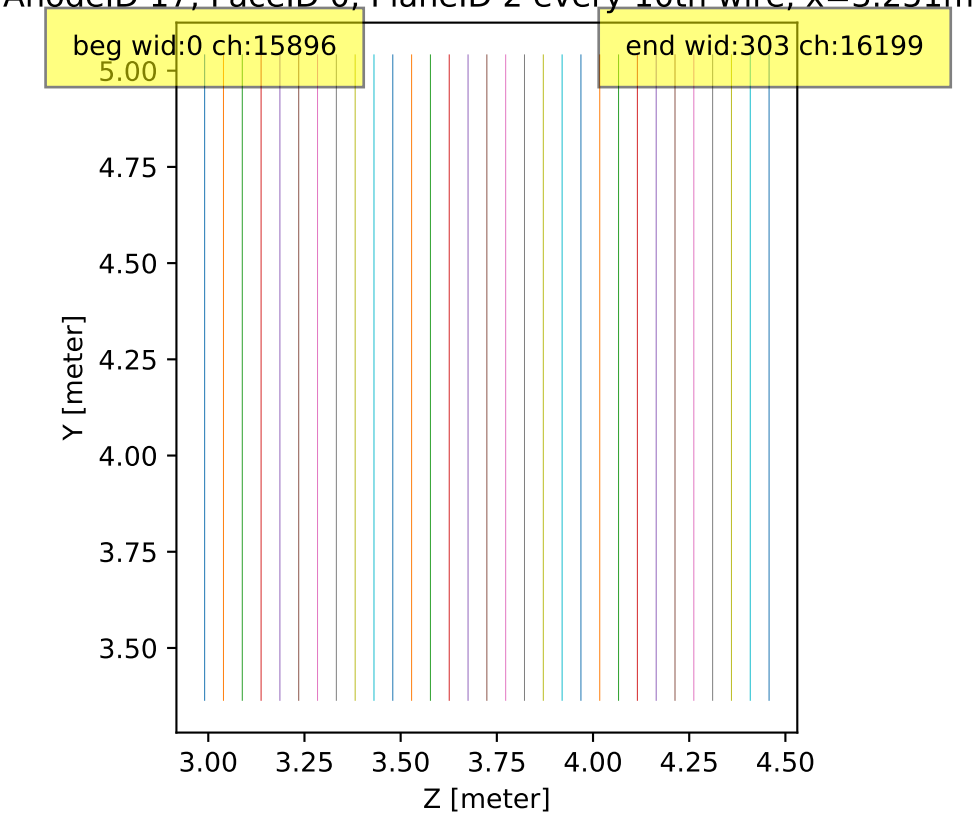

none anode: 16, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

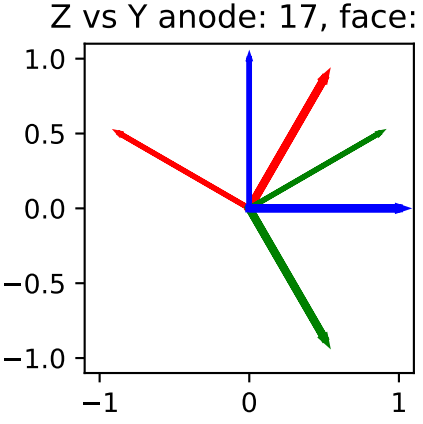

AnodeID 16 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
3.0
3.2
3.4
3.6
3.8
4.0
4.2
4.4

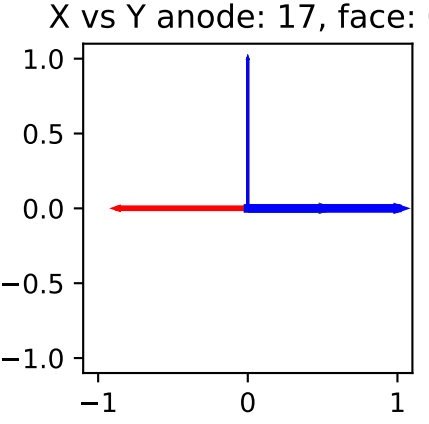

AnodeID 16 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
3.0
3.2
3.4
3.6
3.8
4.0
4.2
4.4

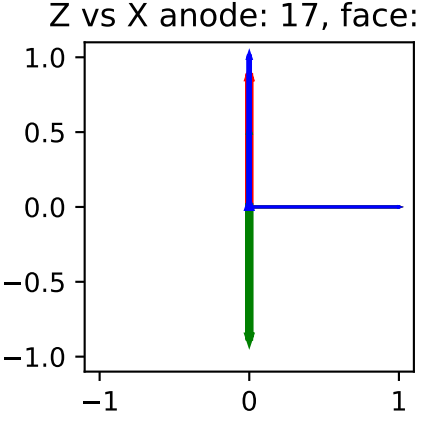

AnodeID 17, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:297 ch:15597
beg wid:0 ch:15300
Y [meter]
Z [meter]
5.00
4.75
4.50
4.25
4.00
3.75
3.50
3.00
3.25
3.50
3.75
4.00
4.25
4.50

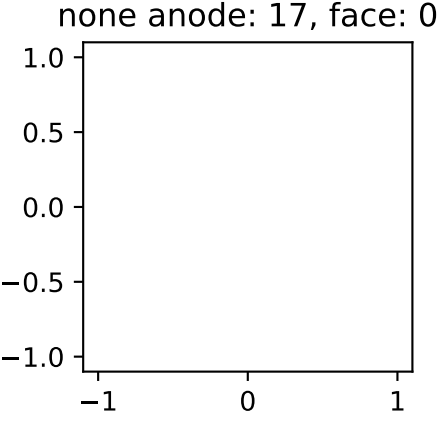

AnodeID 17, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
beg wid:0 ch:15598
end wid:297 ch:15895
Y [meter]
Z [meter]
5.00
4.75
4.50
4.25
4.00
3.75
3.50
3.00
3.25
3.50
3.75
4.00
4.25
4.50

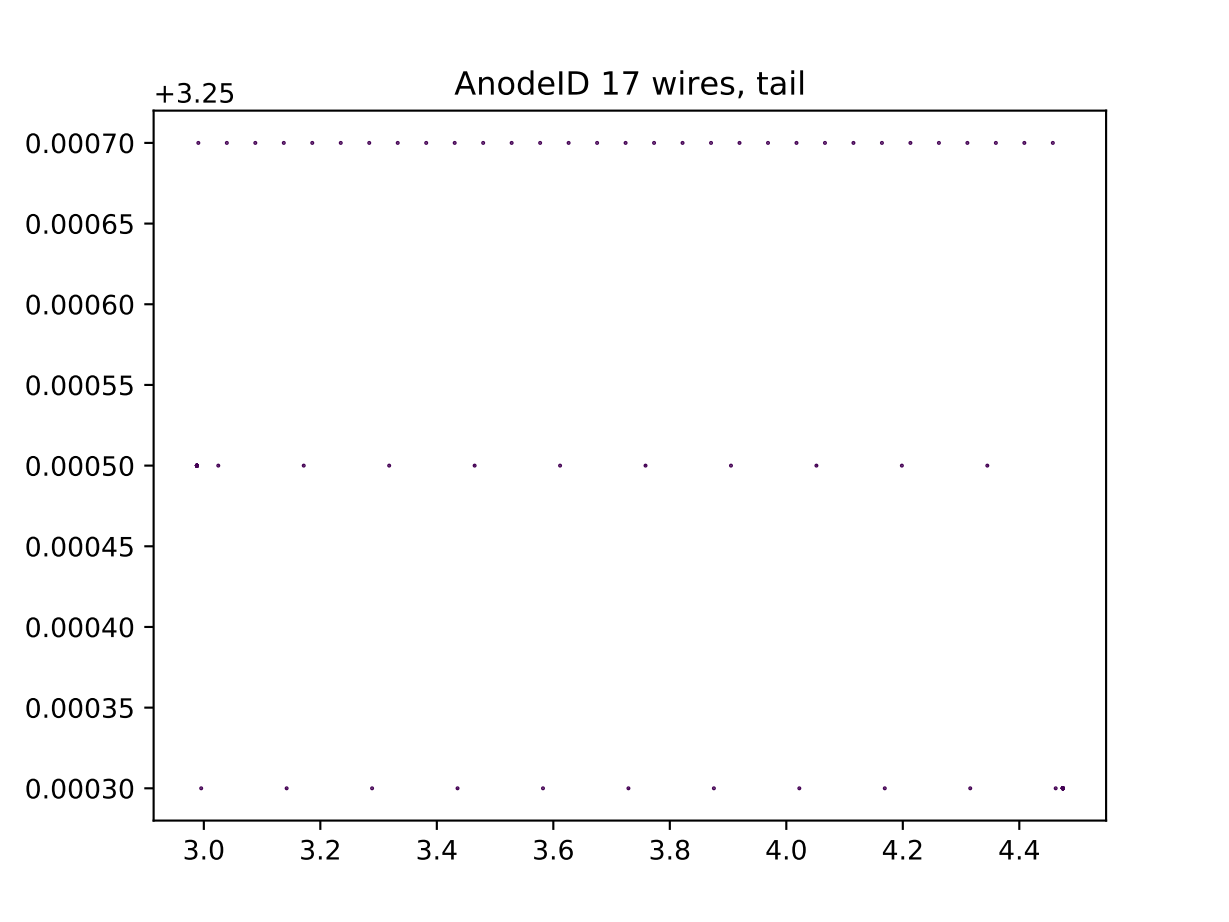

AnodeID 17, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:15896
end wid:303 ch:16199
5.00
4.75
4.50
4.25
4.00
3.75
3.50
Y [meter]
3.00
3.25
3.50
3.75
4.00
4.25
4.50
Z [meter]

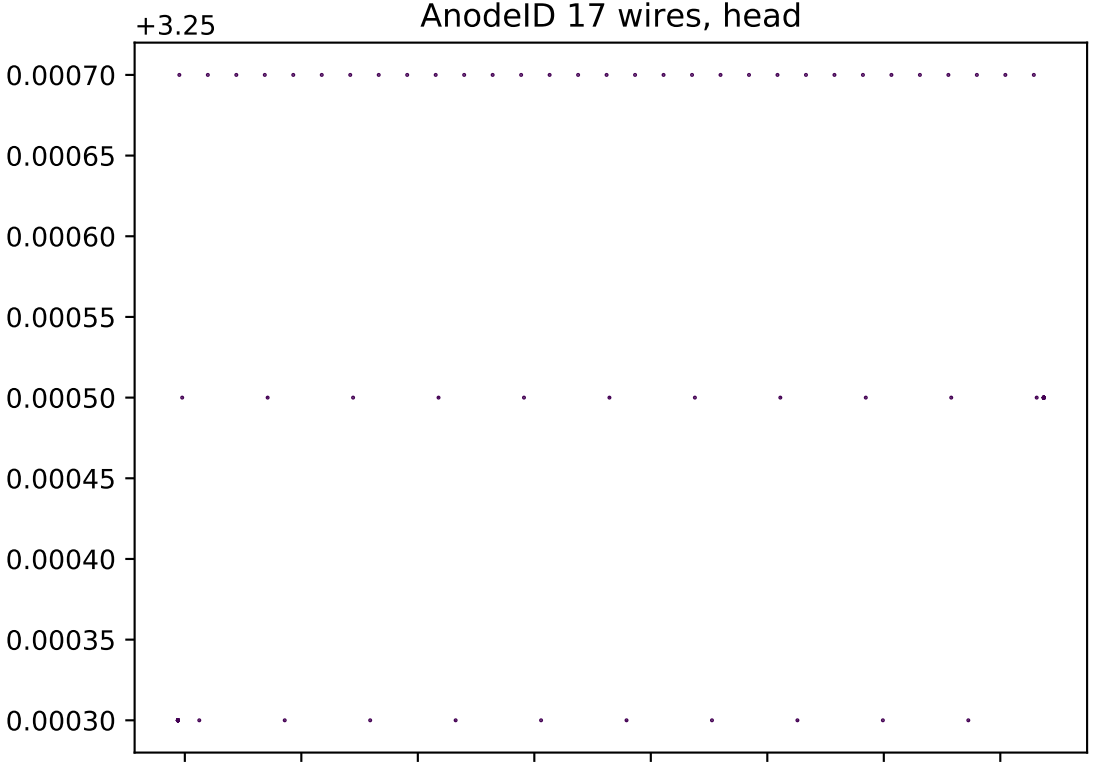

Z vs Y anode: 17, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

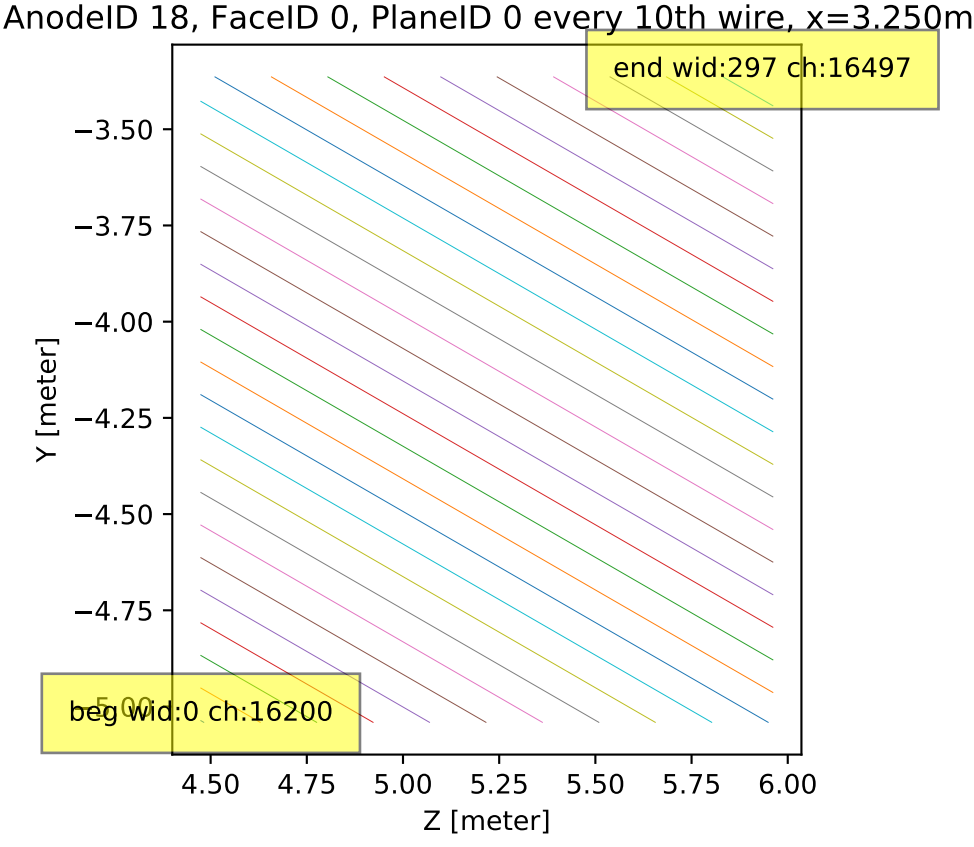

X vs Y anode: 17, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

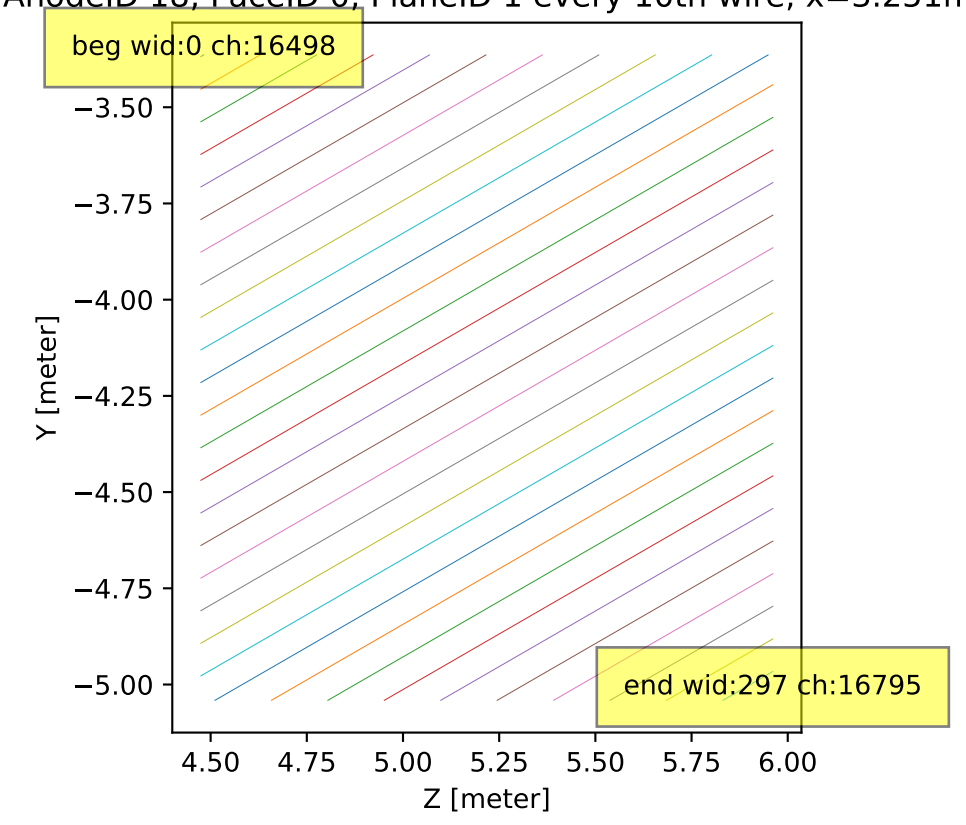

Z vs X anode: 17, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

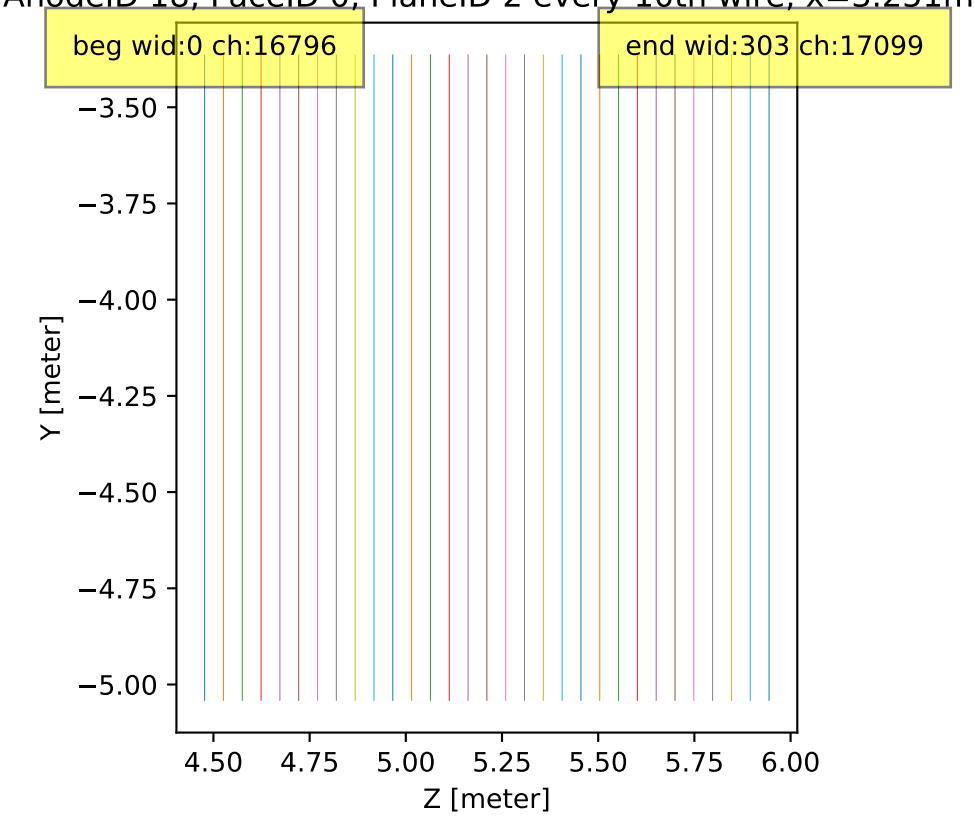

none anode: 17, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

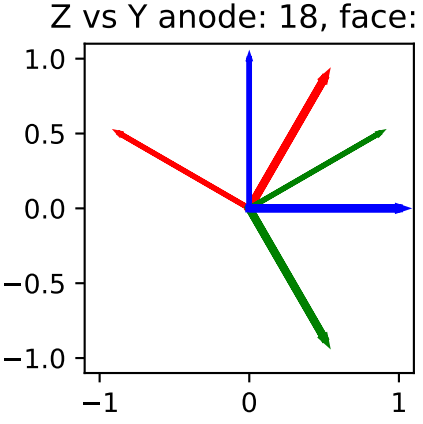

AnodeID 17 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
3.0
3.2
3.4
3.6
3.8
4.0
4.2
4.4

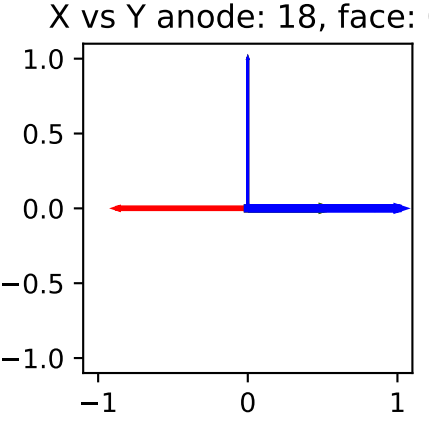

AnodeID 17 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
3.0
3.2
3.4
3.6
3.8
4.0
4.2
4.4

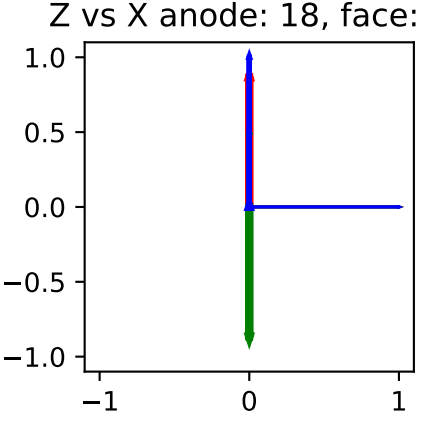

AnodeID 18, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:297 ch:16497
beg wid:0 ch:16200
−3.50
−3.75
−4.00
−4.25
−4.50
−4.75
−5.00
Y [meter]
4.50
4.75
5.00
5.25
5.50
5.75
6.00
Z [meter]

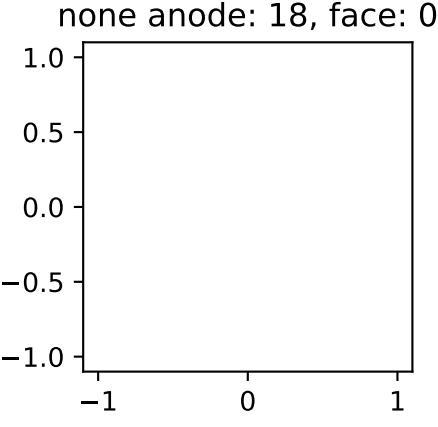

AnodeID 18, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
beg wid:0 ch:16498
end wid:297 ch:16795
−3.50
−3.75
−4.00
−4.25
−4.50
−4.75
−5.00
Y [meter]
4.50
4.75
5.00
5.25
5.50
5.75
6.00
Z [meter]

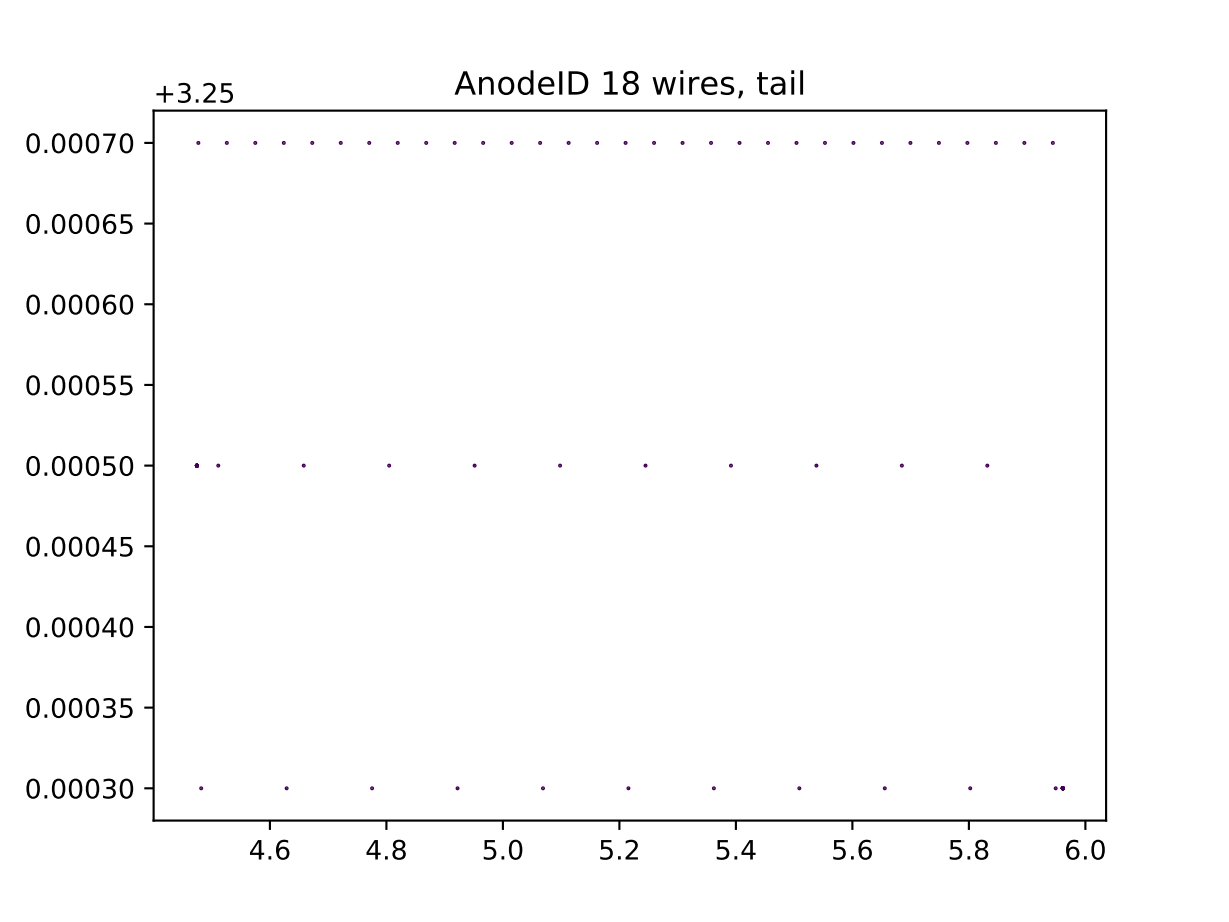

AnodeID 18, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:16796
end wid:303 ch:17099
−3.50
−3.75
−4.00
−4.25
−4.50
−4.75
−5.00
Y [meter]
4.50
4.75
5.00
5.25
5.50
5.75
6.00
Z [meter]

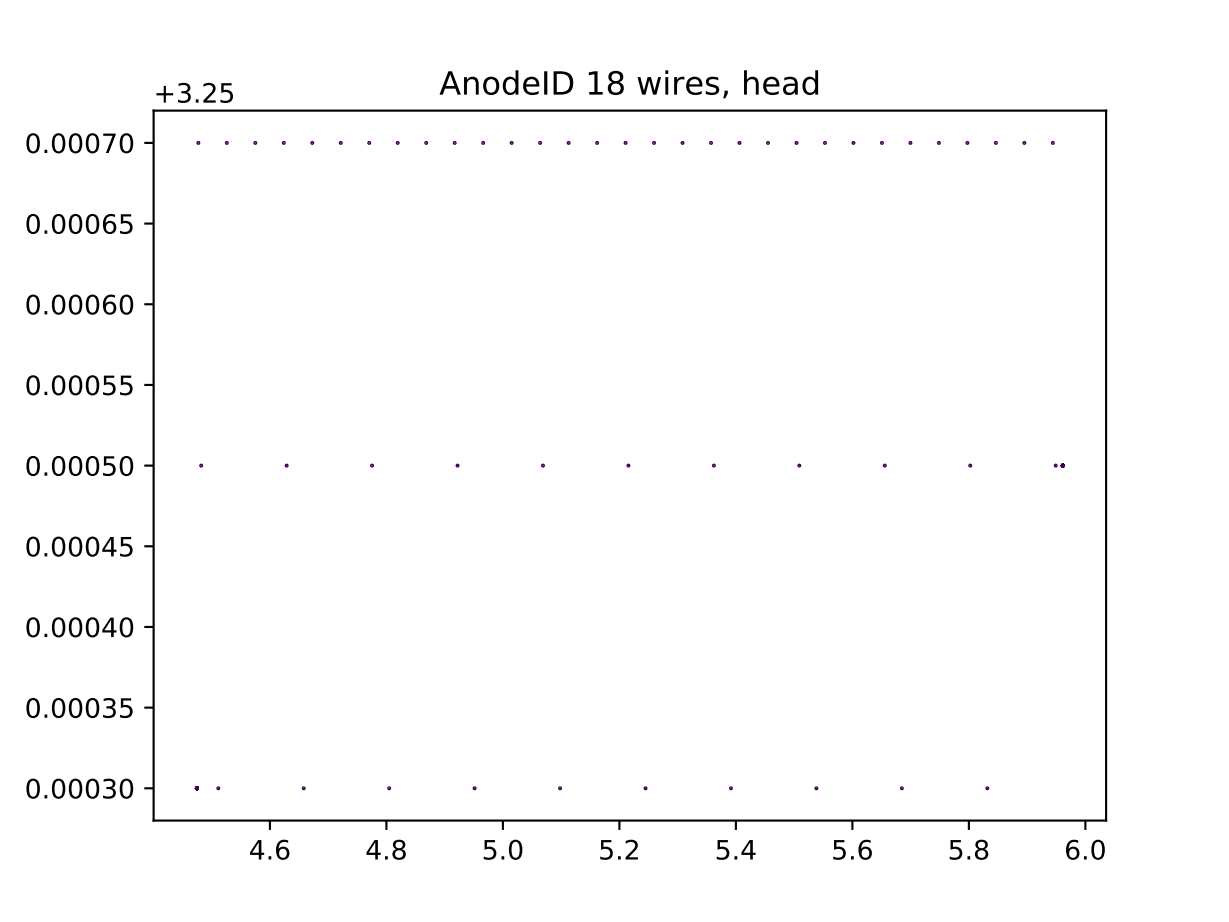

Z vs Y anode: 18, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

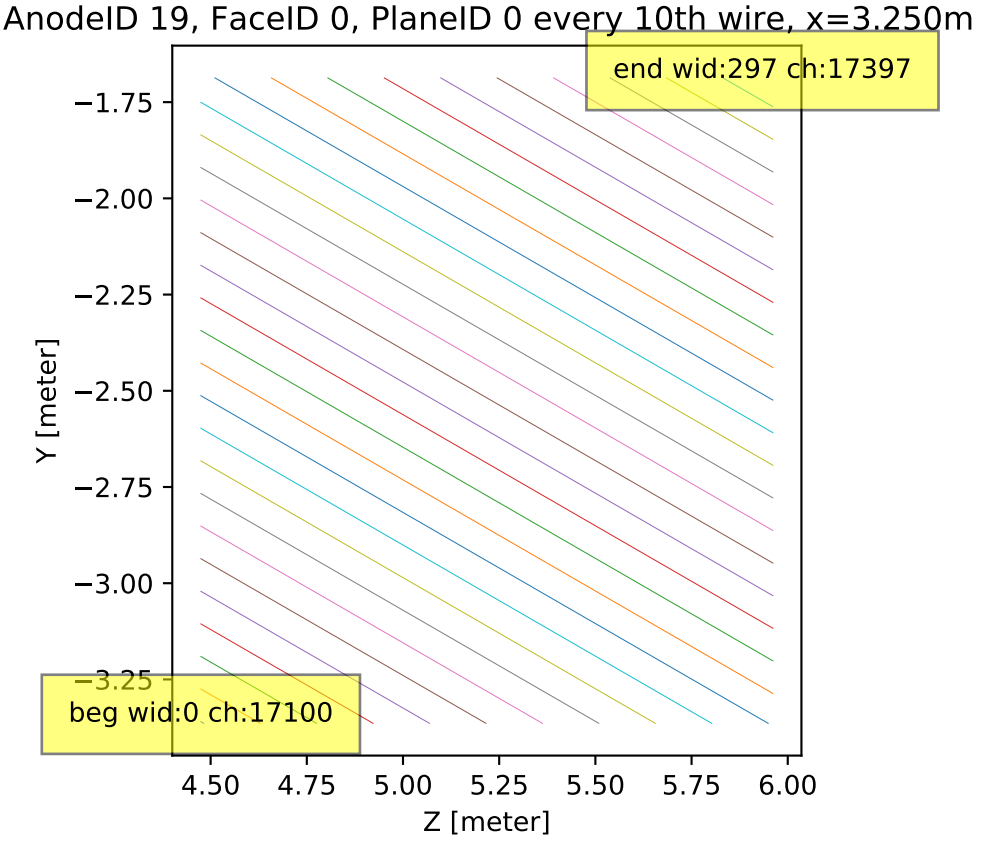

X vs Y anode: 18, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

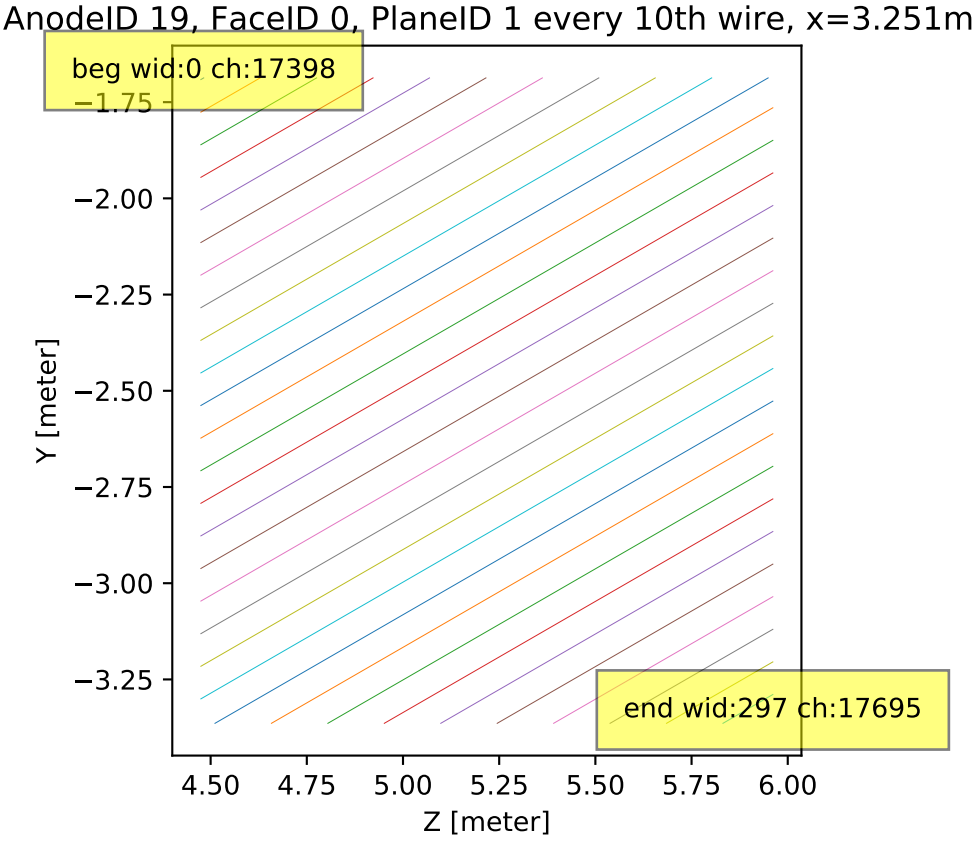

Z vs X anode: 18, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

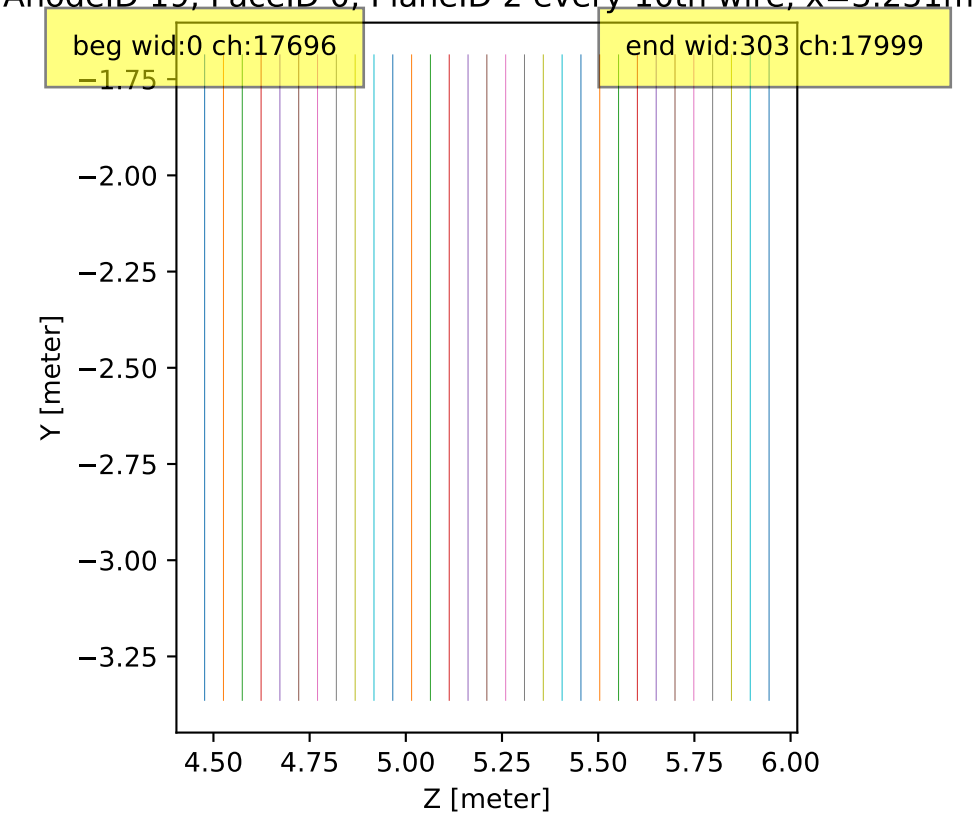

none anode: 18, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

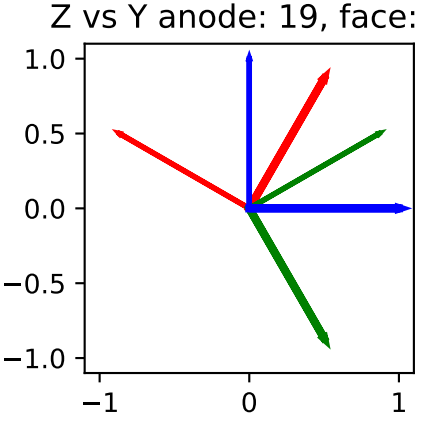

AnodeID 18 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
4.6
4.8
5.0
5.2
5.4
5.6
5.8
6.0

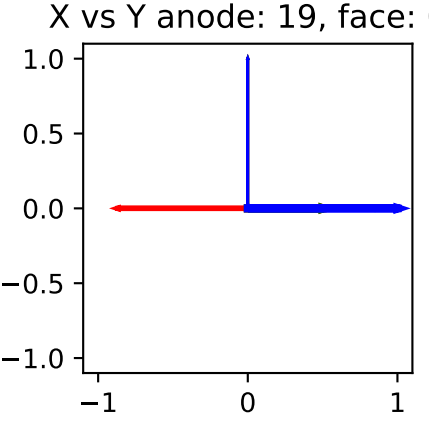

AnodeID 18 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
4.6
4.8
5.0
5.2
5.4
5.6
5.8
6.0

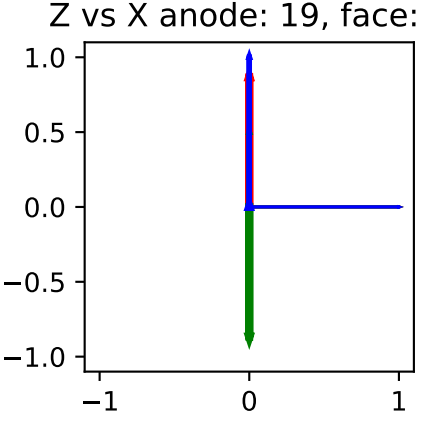

AnodeID 19, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:297 ch:17397
beg wid:0 ch:17100
−1.75
−2.00
−2.25
−2.50
−2.75
−3.00
−3.25
Y [meter]
4.50
4.75
5.00
5.25
5.50
5.75
6.00
Z [meter]

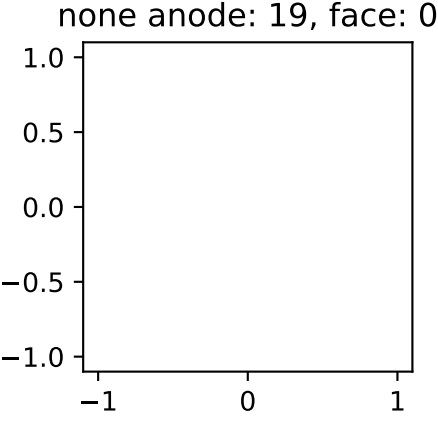

AnodeID 19, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
beg wid:0 ch:17398
end wid:297 ch:17695
−1.75
−2.00
−2.25
−2.50
−2.75
−3.00
−3.25
Y [meter]
4.50
4.75
5.00
5.25
5.50
5.75
6.00
Z [meter]

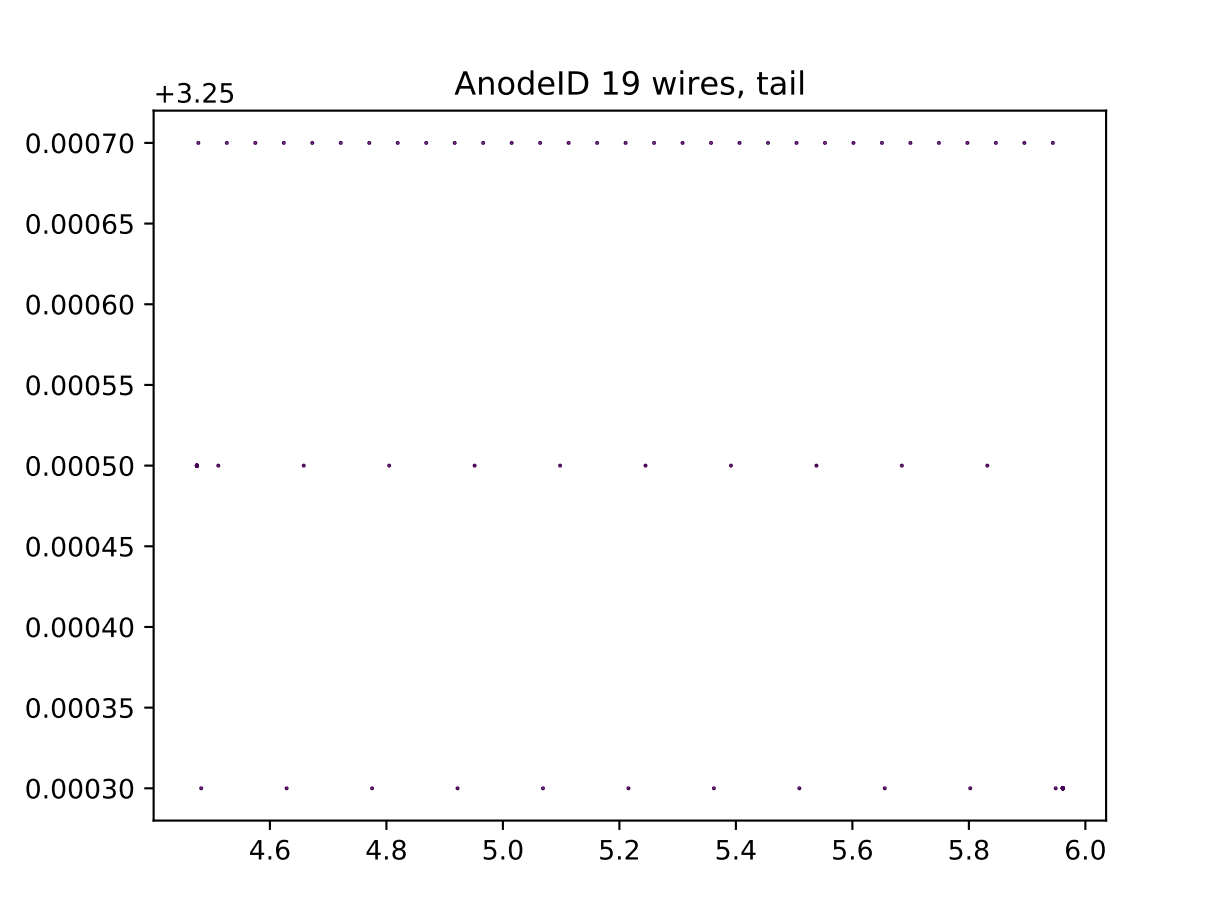

AnodeID 19, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:17696
end wid:303 ch:17999
−1.75
−2.00
−2.25
−2.50
−2.75
−3.00
−3.25
Y [meter]
4.50
4.75
5.00
5.25
5.50
5.75
6.00
Z [meter]

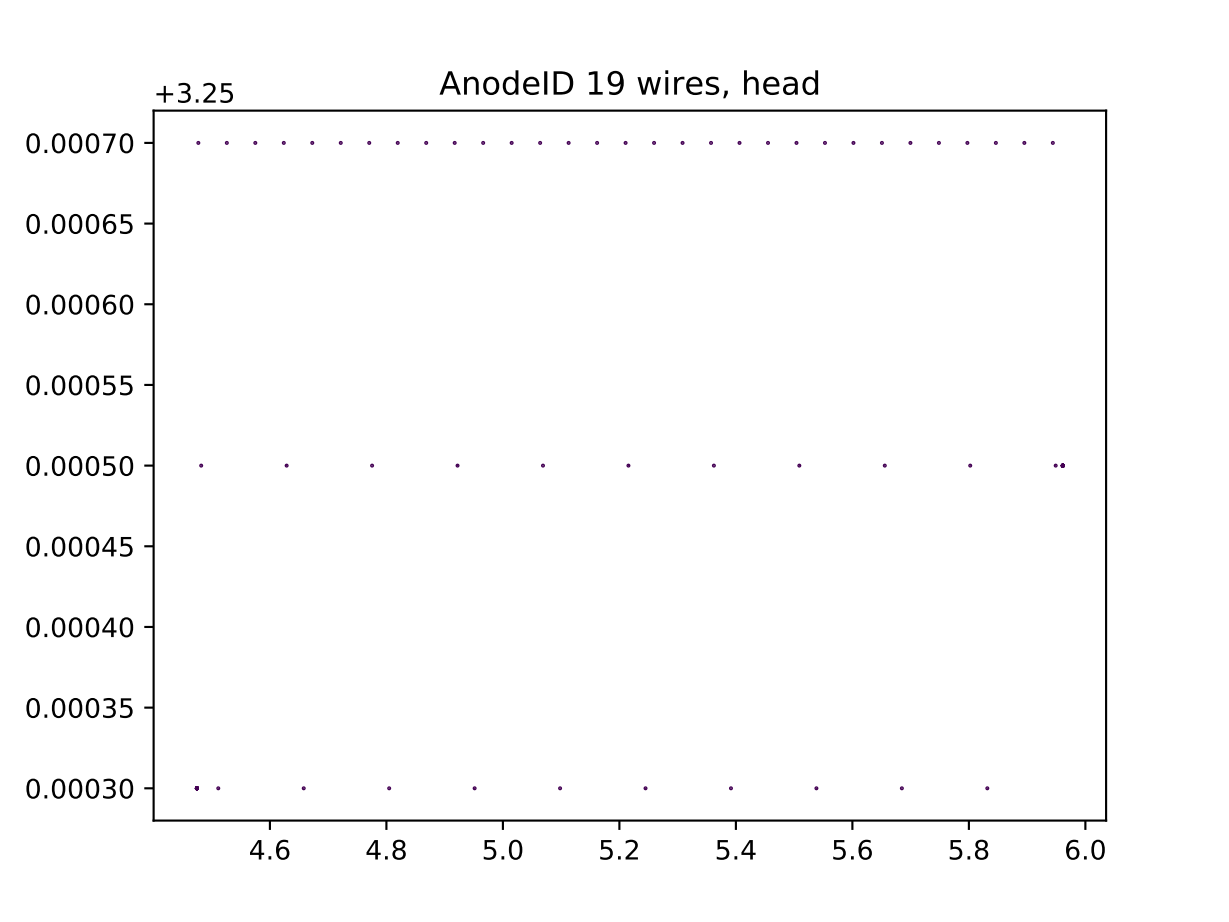

Z vs Y anode: 19, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

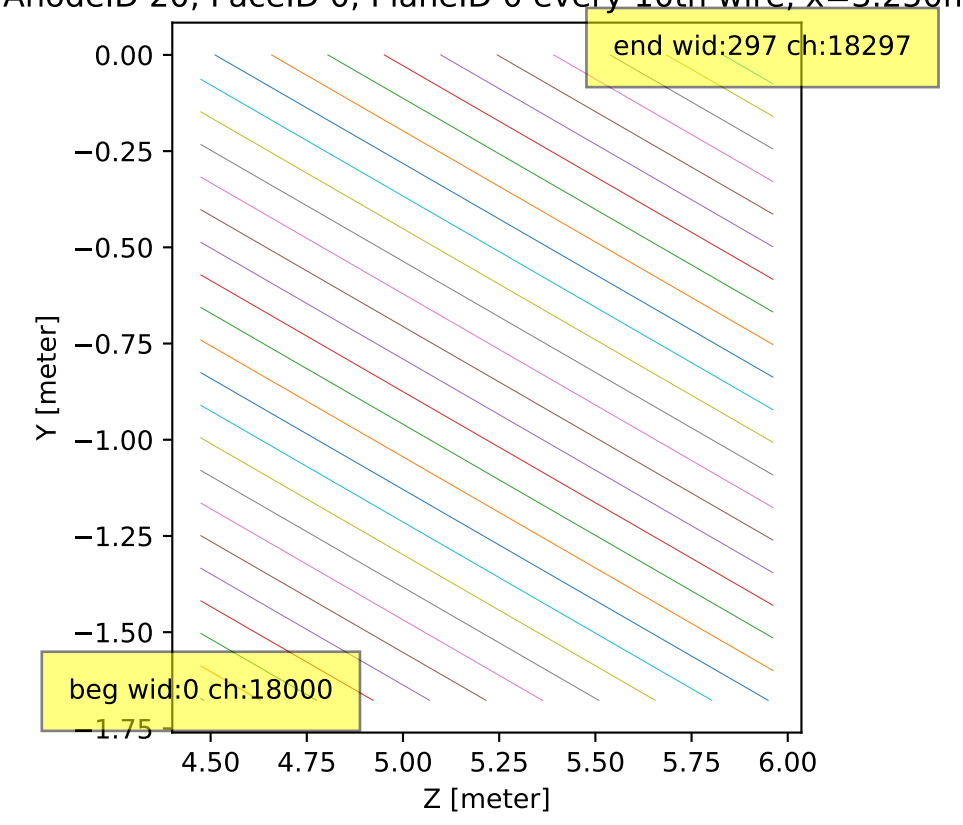

X vs Y anode: 19, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

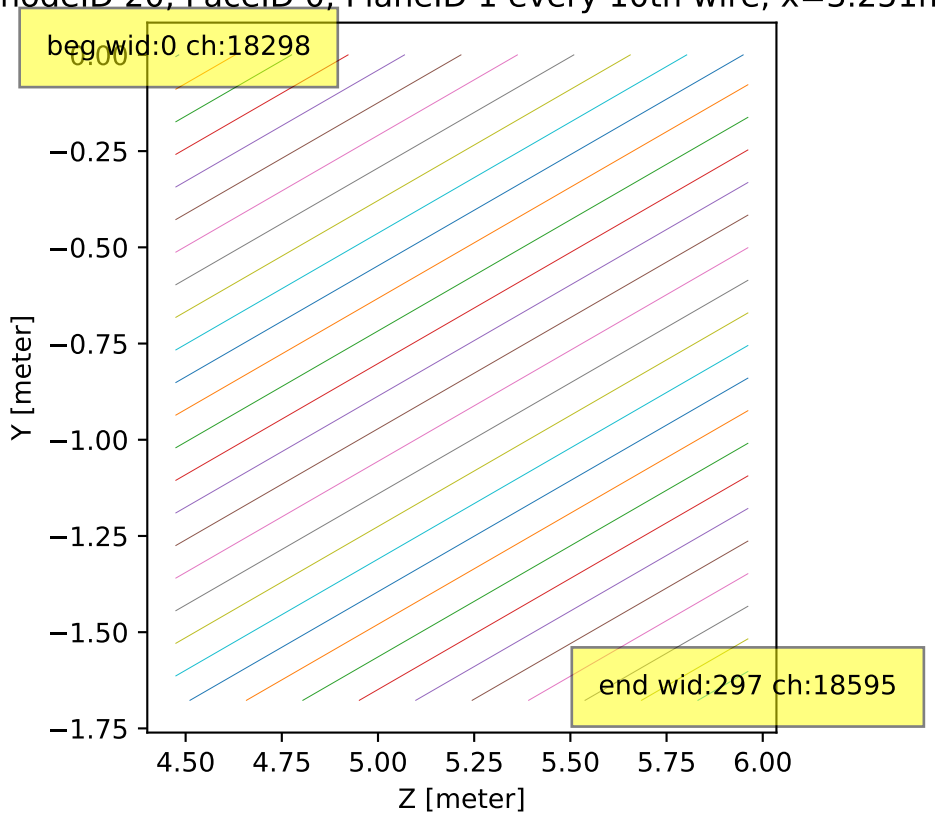

Z vs X anode: 19, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

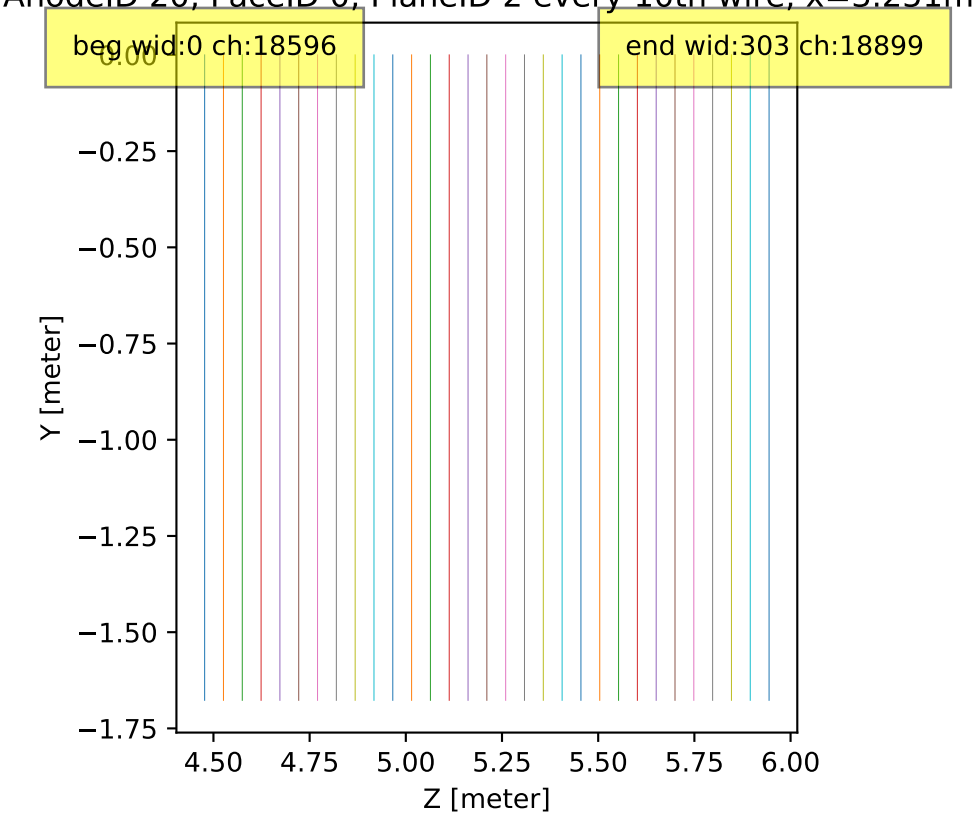

none anode: 19, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

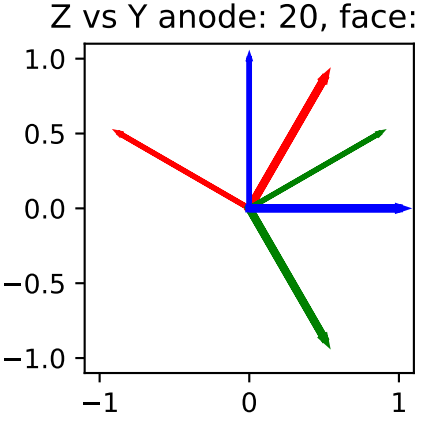

AnodeID 19 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
4.6
4.8
5.0
5.2
5.4
5.6
5.8
6.0

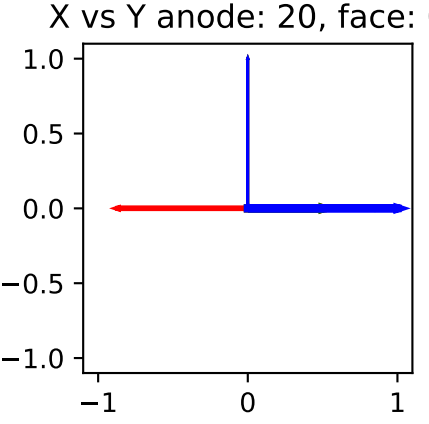

AnodeID 19 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
4.6
4.8
5.0
5.2
5.4
5.6
5.8
6.0

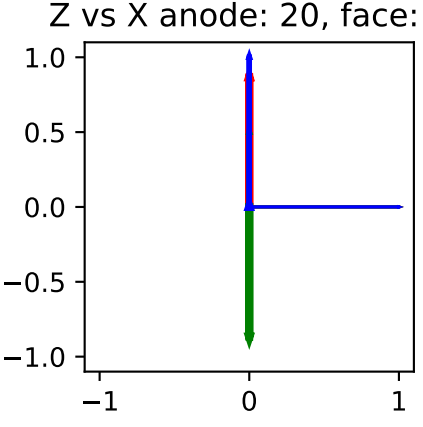

AnodeID 20, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:297 ch:18297
beg wid:0 ch:18000
0.00
−0.25
−0.50
−0.75
−1.00
−1.25
−1.50
−1.75
Y [meter]
4.50
4.75
5.00
5.25
5.50
5.75
6.00
Z [meter]

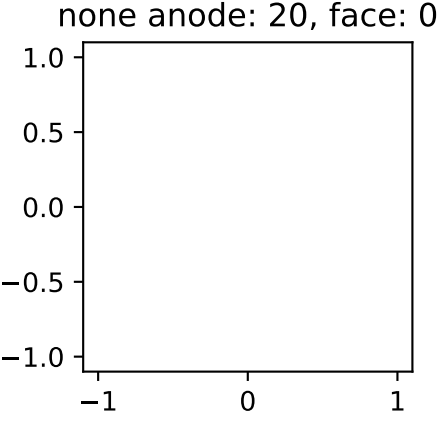

AnodeID 20, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
beg wid:0 ch:18298
end wid:297 ch:18595
0.00
−0.25
−0.50
−0.75
−1.00
−1.25
−1.50
−1.75
Y [meter]
4.50
4.75
5.00
5.25
5.50
5.75
6.00
Z [meter]

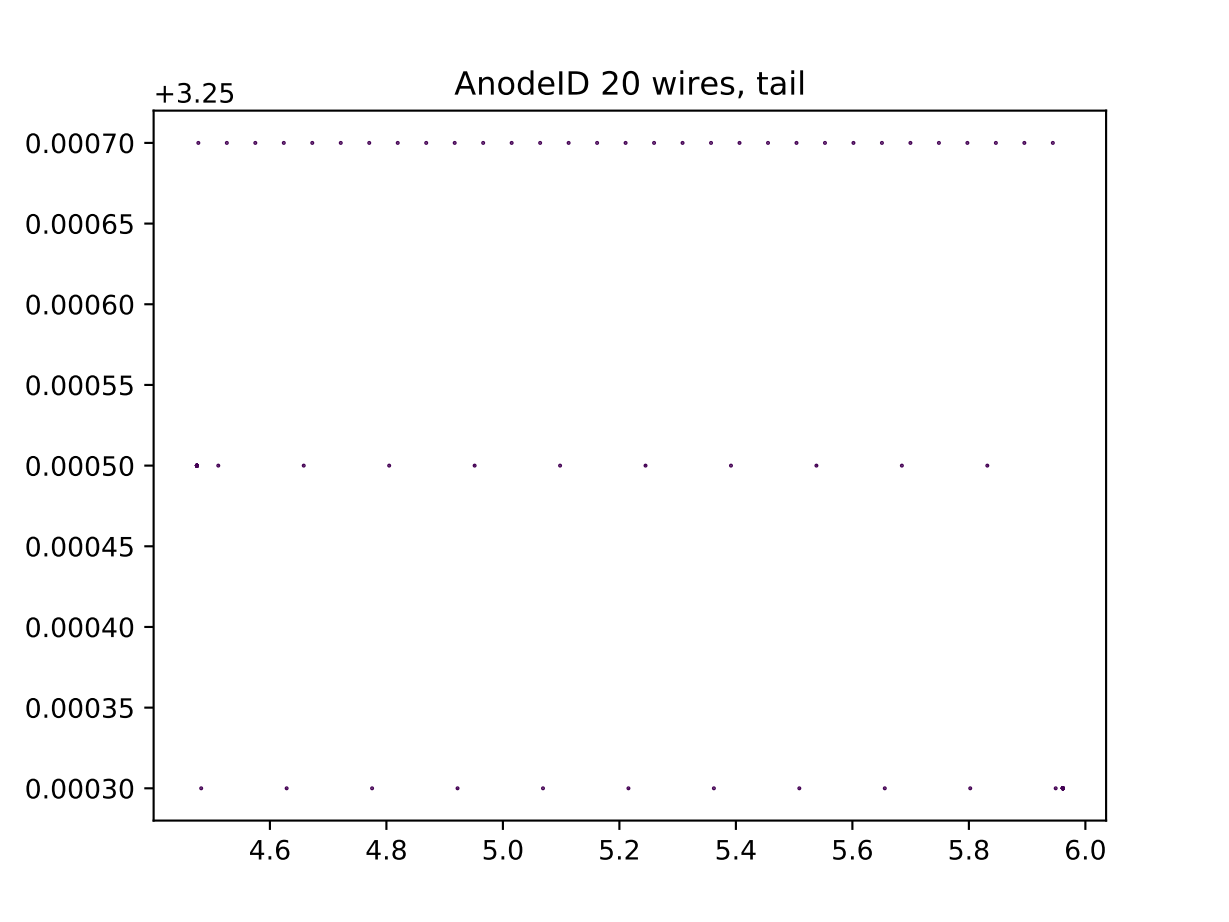

AnodeID 20, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:18596
end wid:303 ch:18899
0.00
−0.25
−0.50
−0.75
−1.00
−1.25
−1.50
−1.75
Y [meter]
4.50
4.75
5.00
5.25
5.50
5.75
6.00
Z [meter]

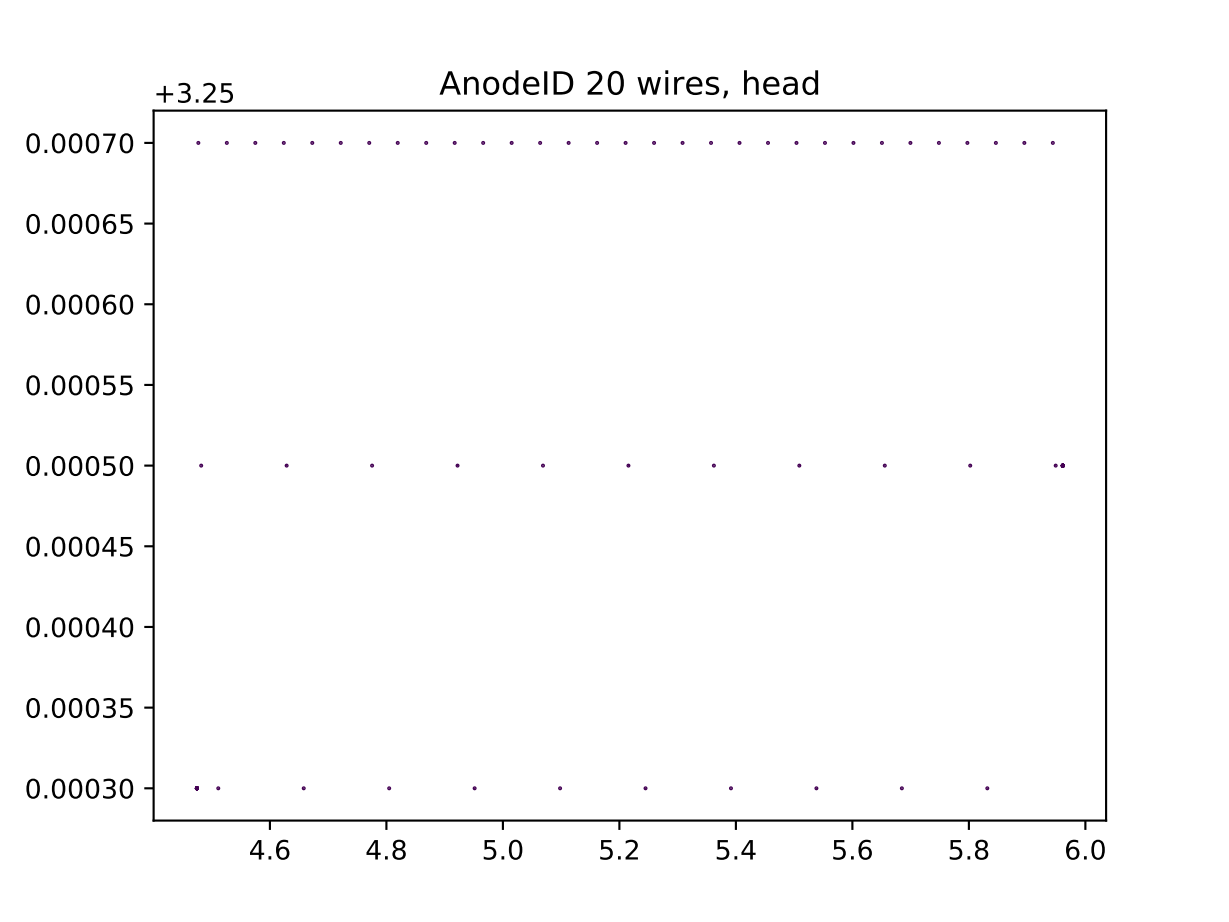

Z vs Y anode: 20, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

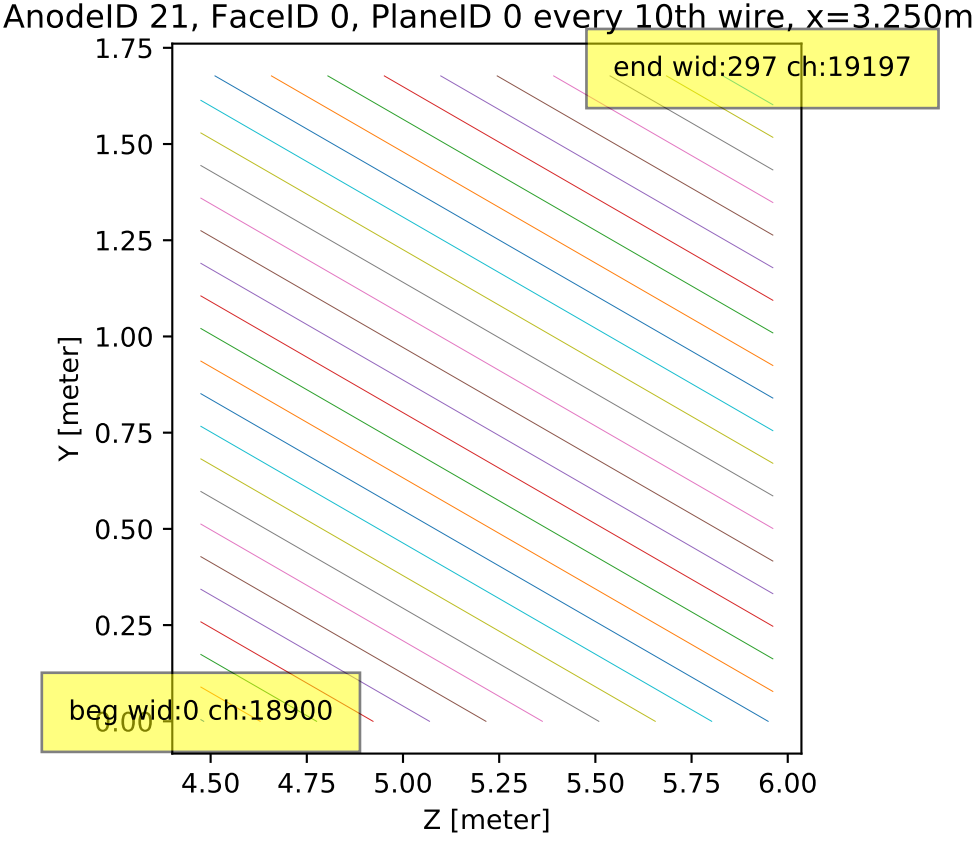

X vs Y anode: 20, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

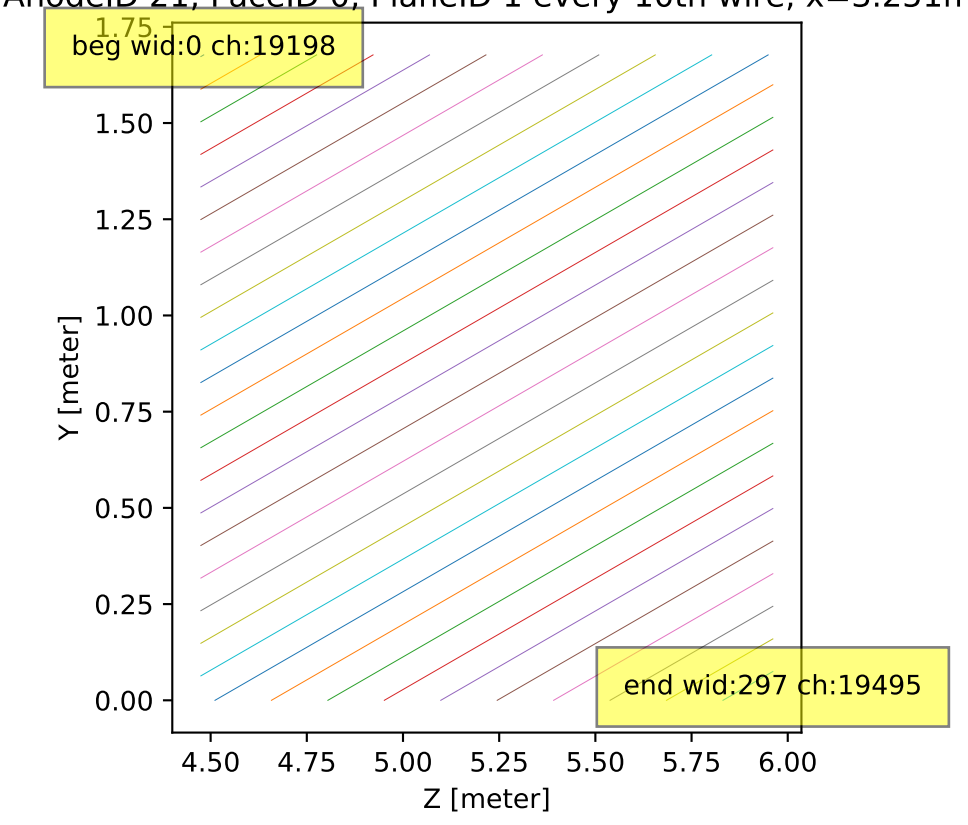

Z vs X anode: 20, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

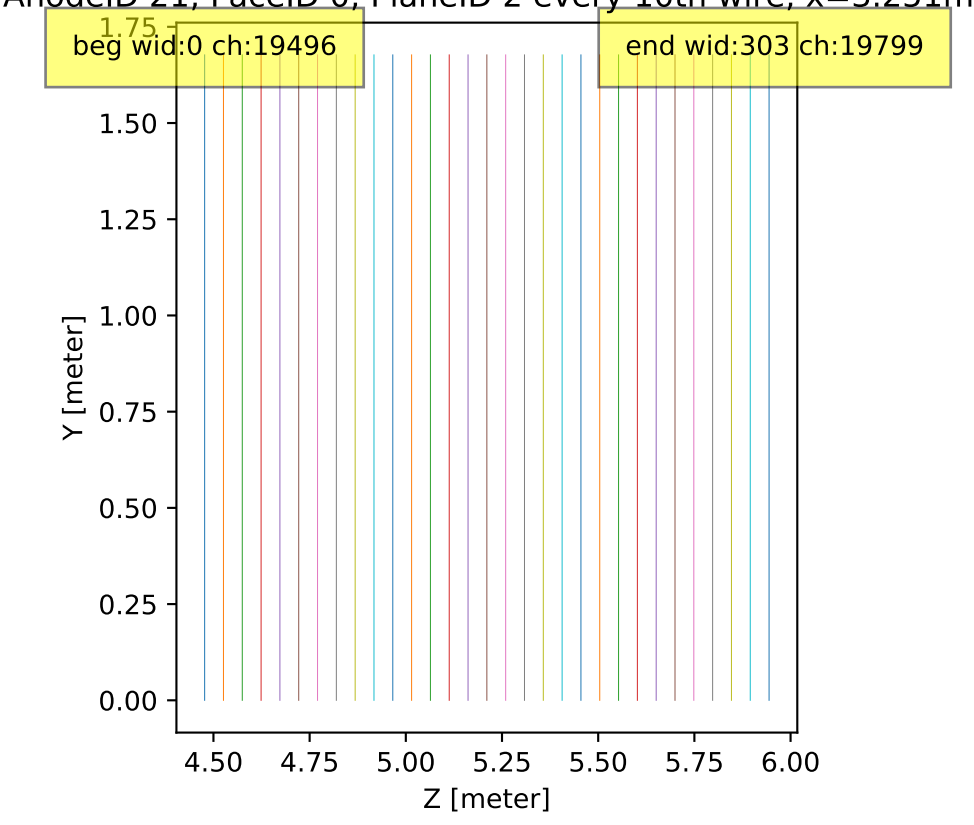

none anode: 20, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

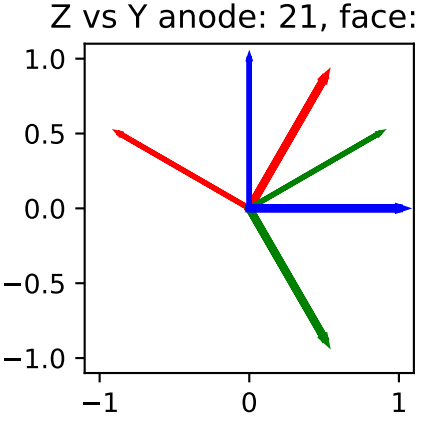

AnodeID 20 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
4.6
4.8
5.0
5.2
5.4
5.6
5.8
6.0

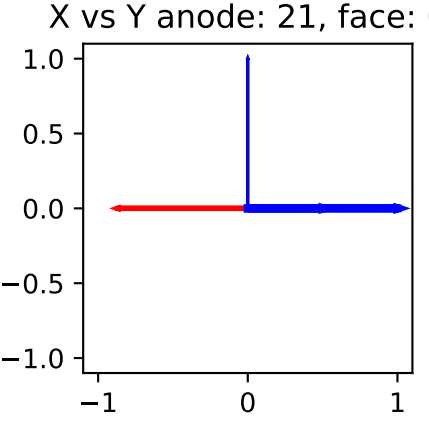

AnodeID 20 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
4.6
4.8
5.0
5.2
5.4
5.6
5.8
6.0

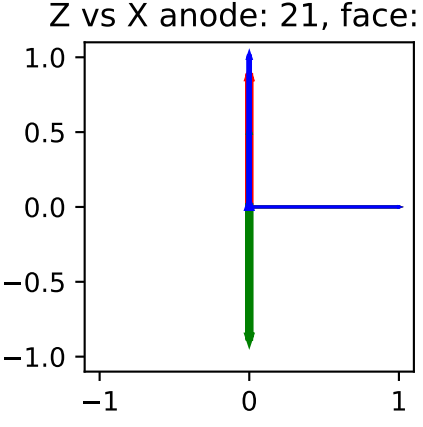

AnodeID 21, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:297 ch:19197
beg wid:0 ch:18900
Y [meter]
Z [meter]
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
4.50
4.75
5.00
5.25
5.50
5.75
6.00

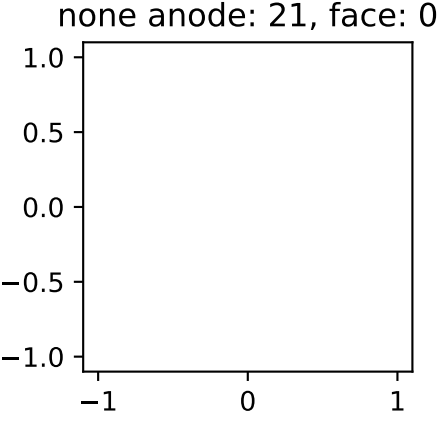

AnodeID 21, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
beg wid:0 ch:19198
end wid:297 ch:19495
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
Y [meter]
4.50
4.75
5.00
5.25
5.50
5.75
6.00
Z [meter]

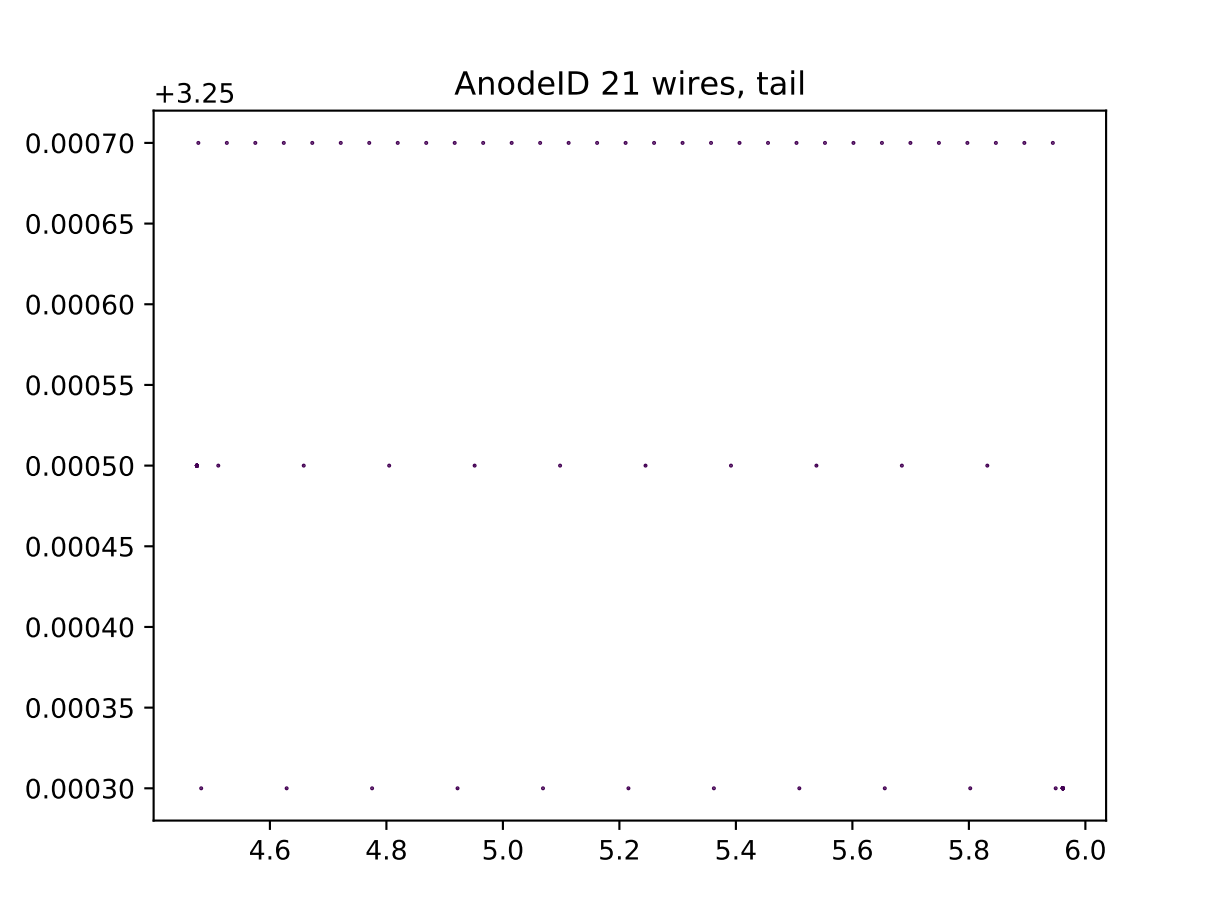

AnodeID 21, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:19496
end wid:303 ch:19799
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
Y [meter]
4.50
4.75
5.00
5.25
5.50
5.75
6.00
Z [meter]

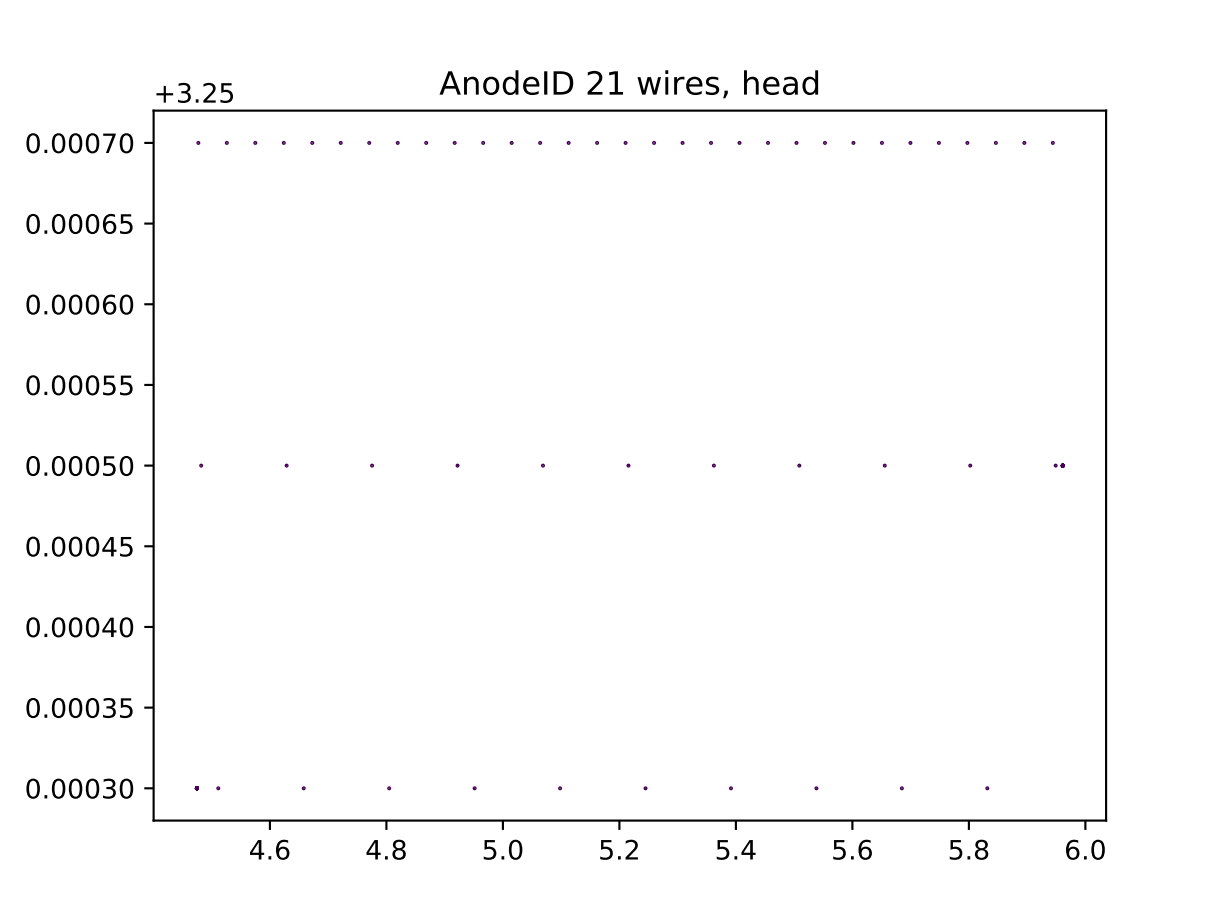

Z vs Y anode: 21, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

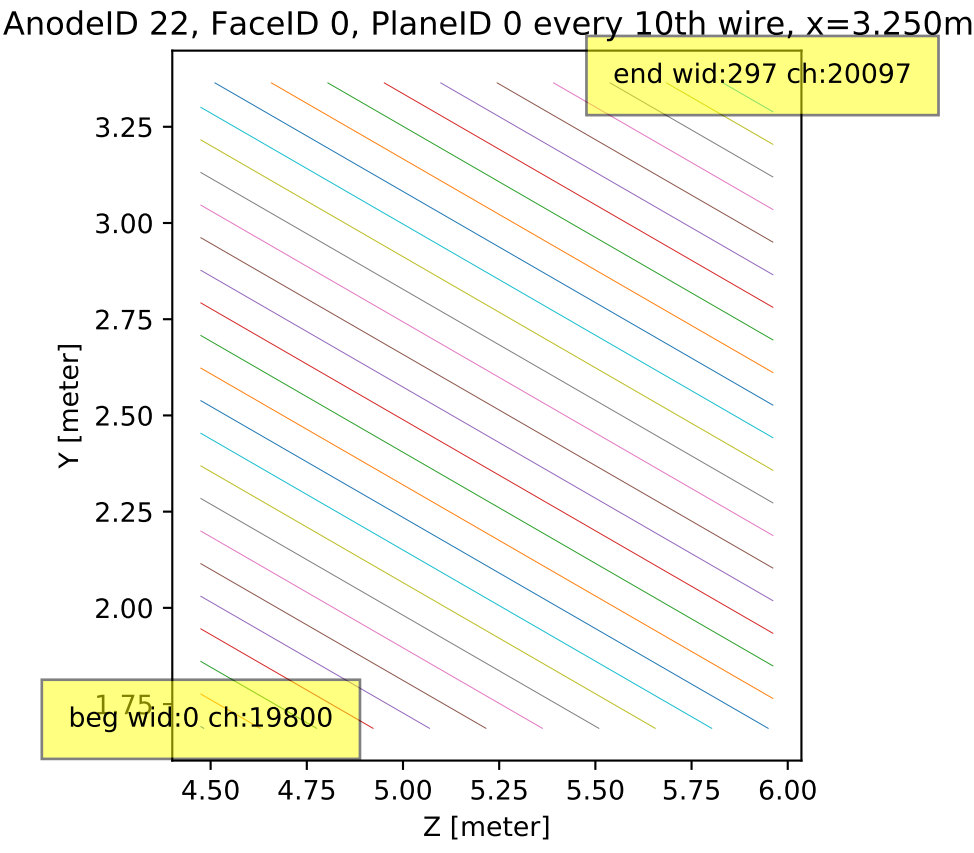

X vs Y anode: 21, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

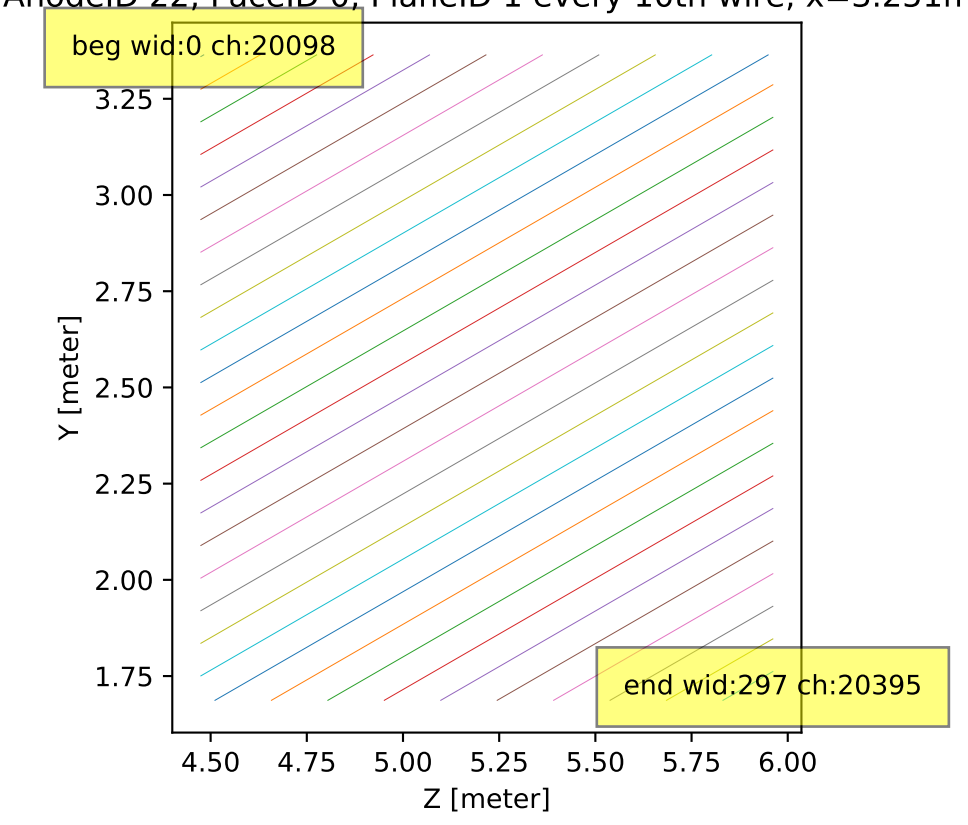

Z vs X anode: 21, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

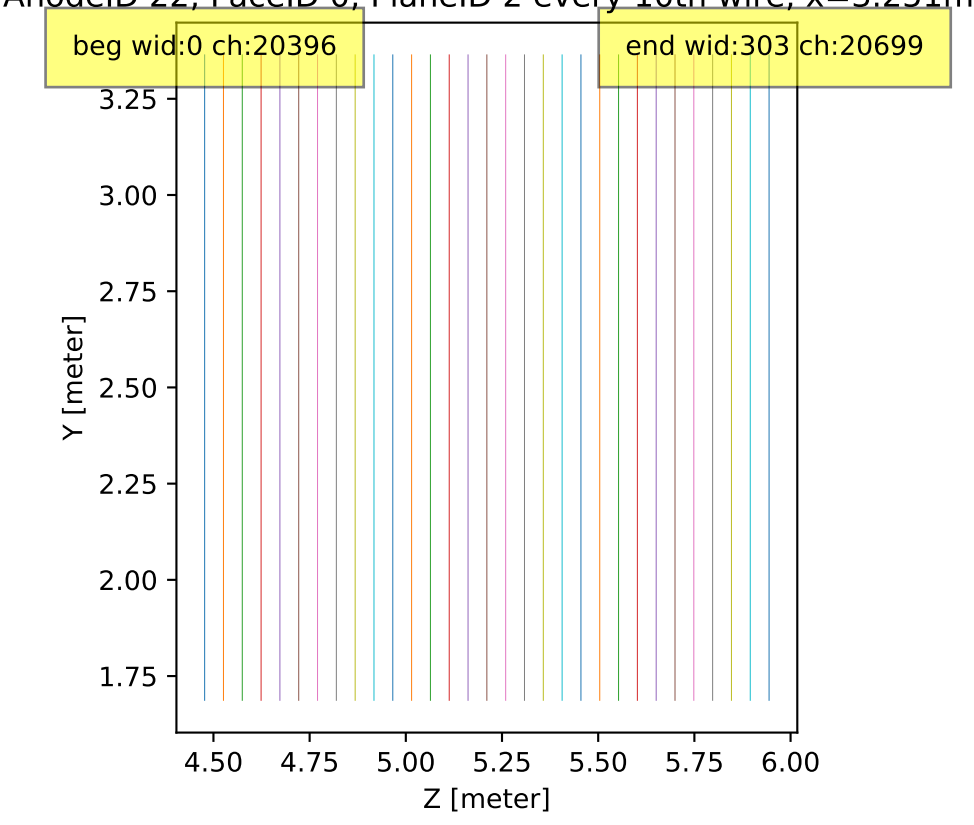

none anode: 21, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

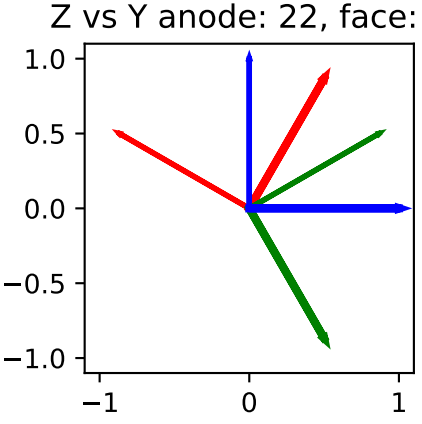

AnodeID 21 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
4.6
4.8
5.0
5.2
5.4
5.6
5.8
6.0

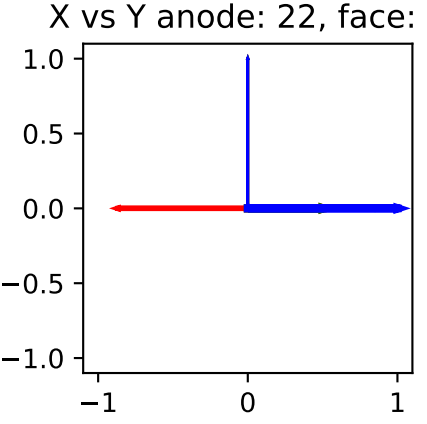

AnodeID 21 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
4.6
4.8
5.0
5.2
5.4
5.6
5.8
6.0

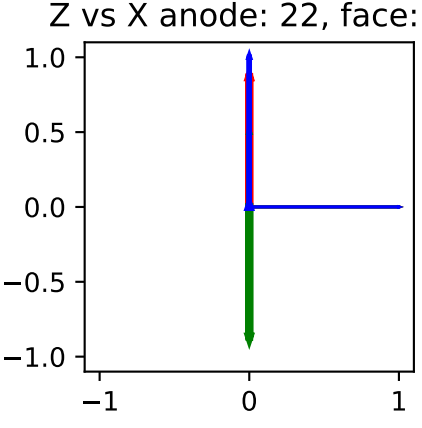

AnodeID 22, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:297 ch:20097
beg wid:0 ch:19800
Y [meter]
Z [meter]
3.25
3.00
2.75
2.50
2.25
2.00
1.75
4.50
4.75
5.00
5.25
5.50
5.75
6.00

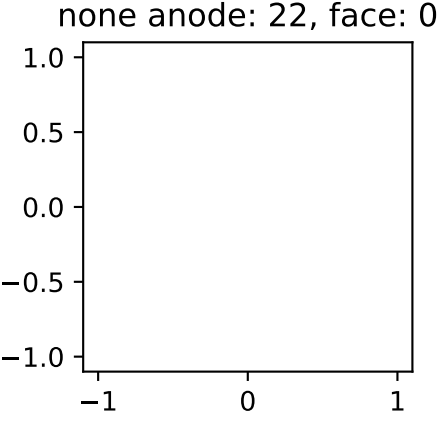

AnodeID 22, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
beg wid:0 ch:20098
end wid:297 ch:20395
Y [meter]
Z [meter]
3.25
3.00
2.75
2.50
2.25
2.00
1.75
4.50
4.75
5.00
5.25
5.50
5.75
6.00

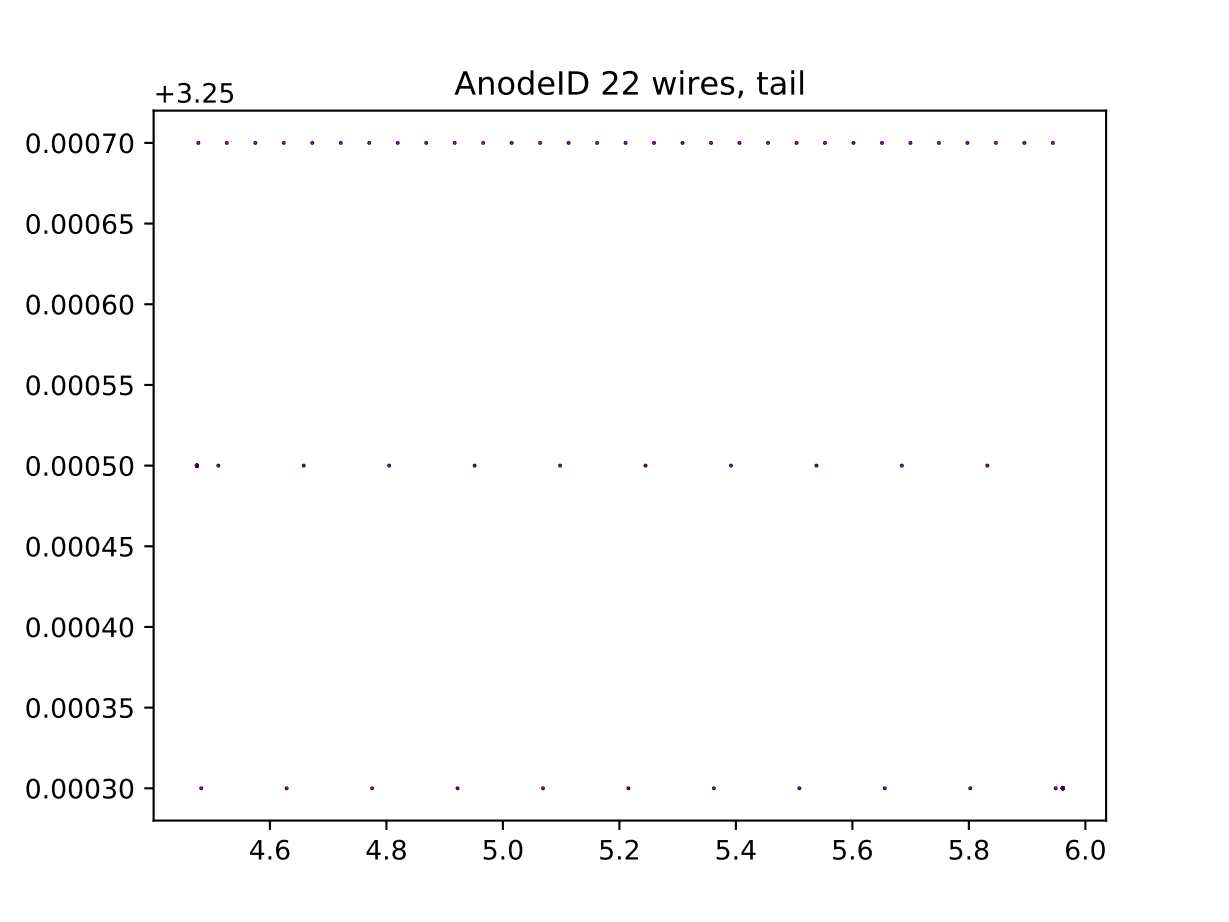

AnodeID 22, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:20396
end wid:303 ch:20699
3.25
3.00
2.75
2.50
2.25
2.00
1.75
Y [meter]
4.50
4.75
5.00
5.25
5.50
5.75
6.00
Z [meter]

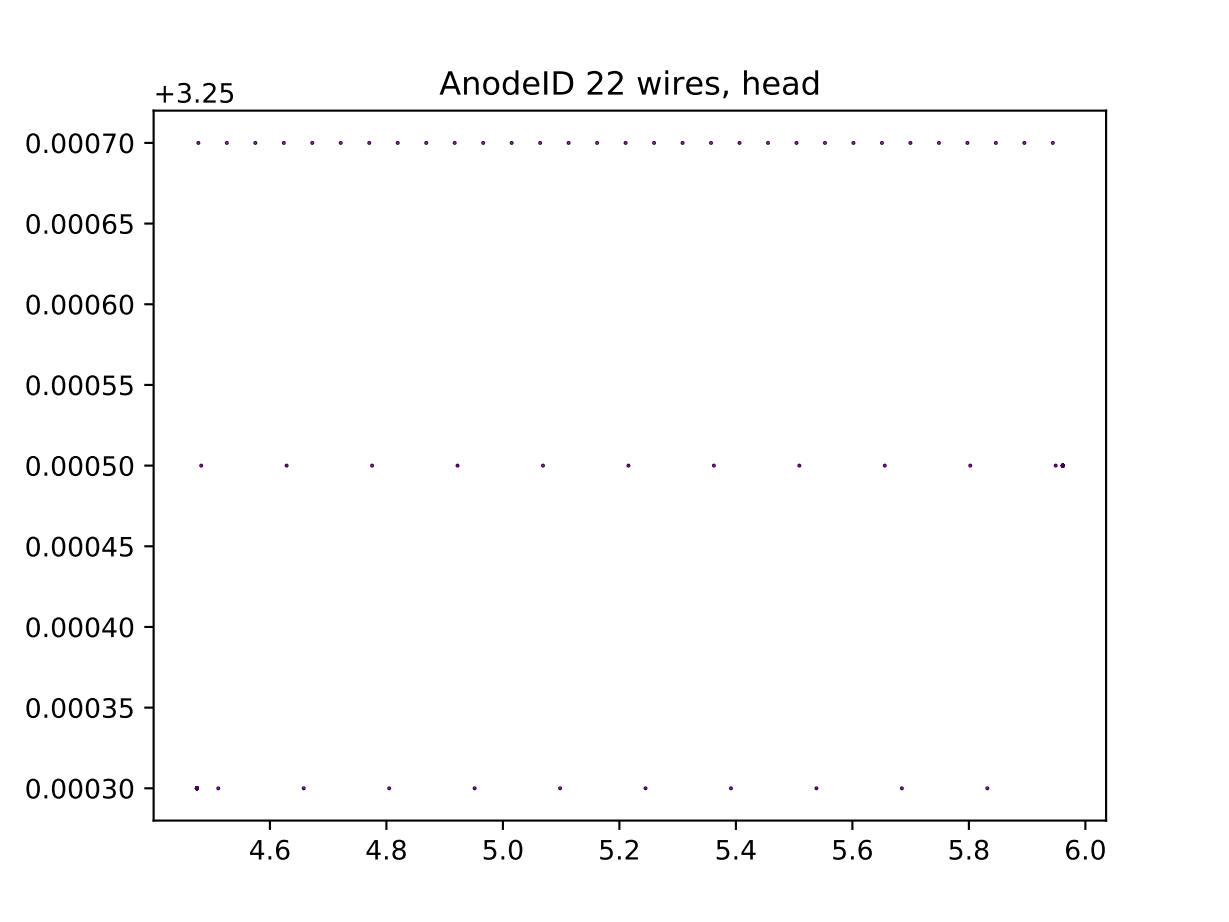

Z vs Y anode: 22, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

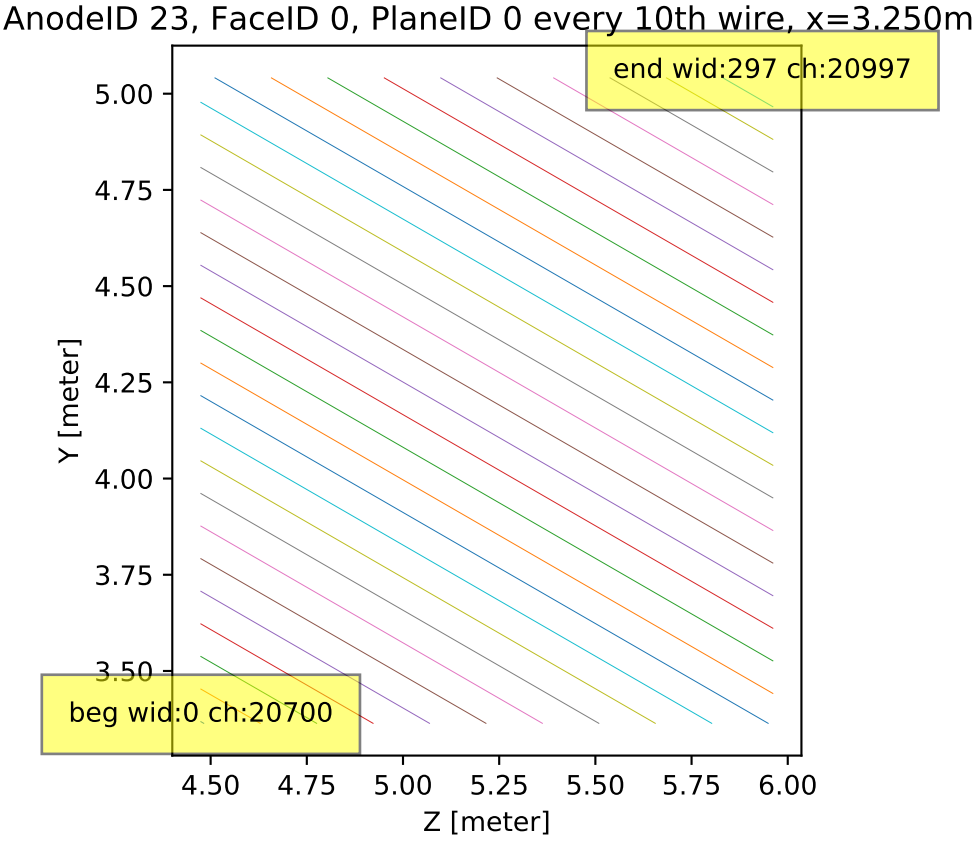

X vs Y anode: 22, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

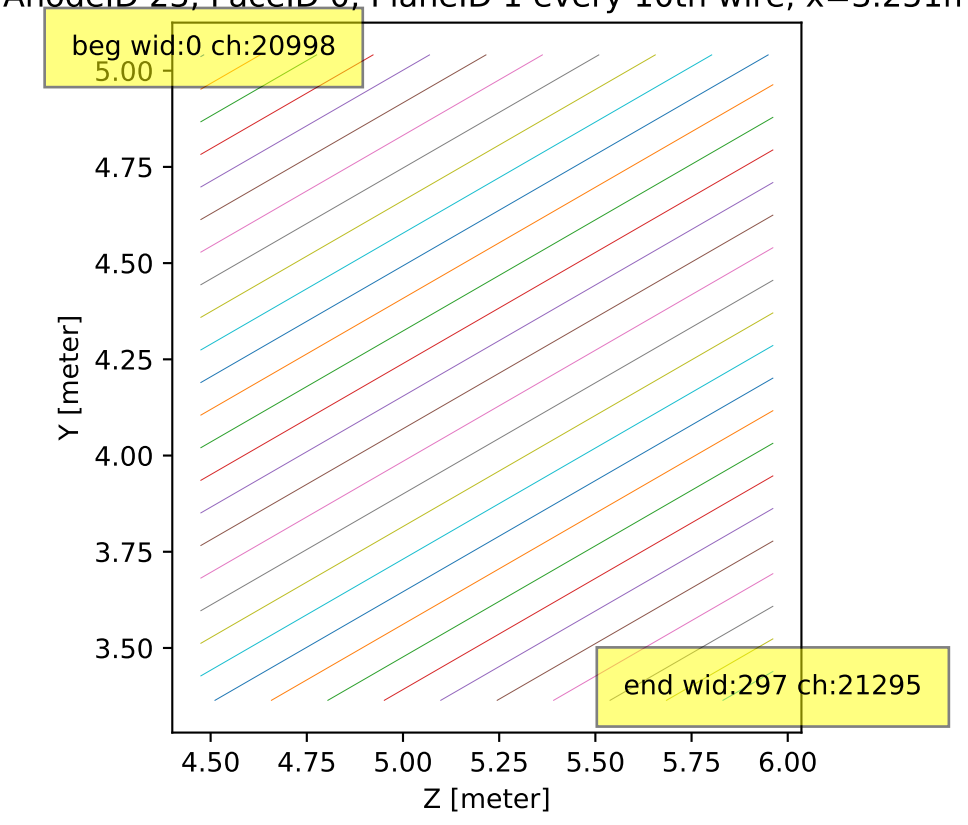

Z vs X anode: 22, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

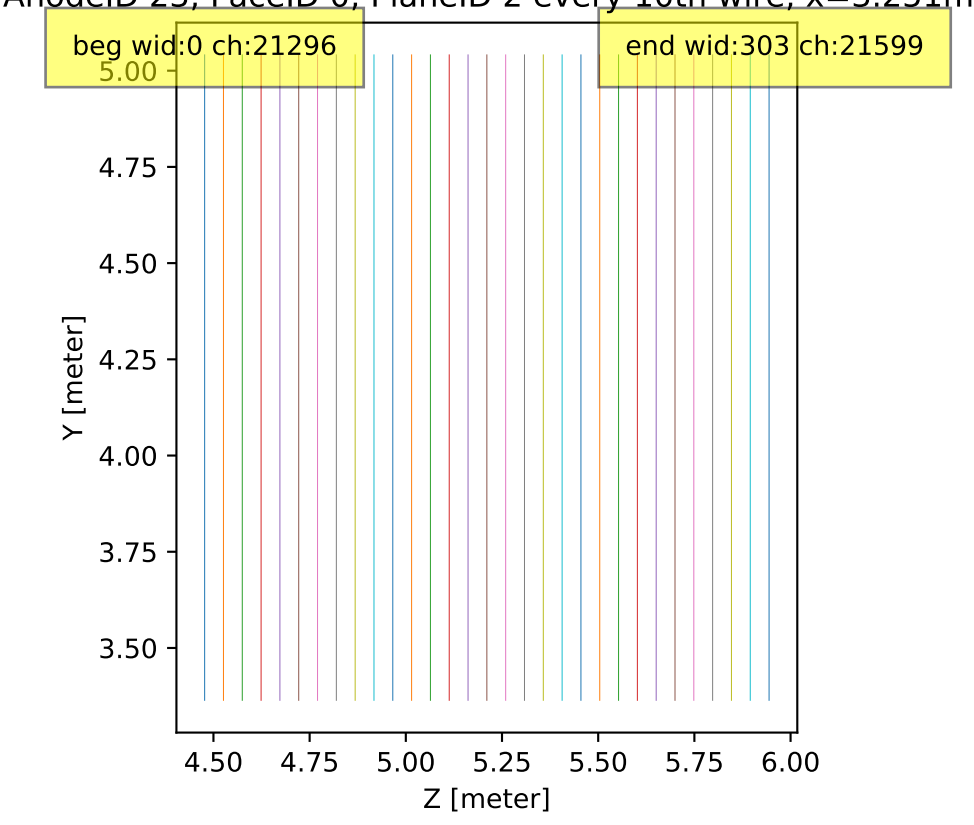

none anode: 22, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

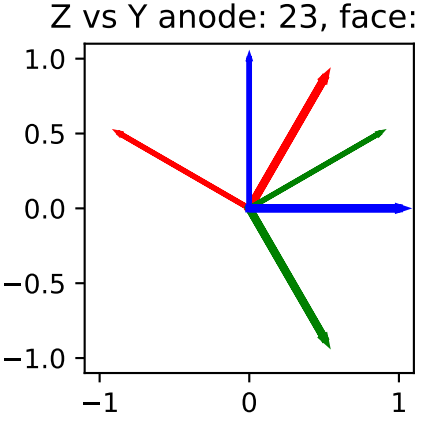

AnodeID 22 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
4.6
4.8
5.0
5.2
5.4
5.6
5.8
6.0

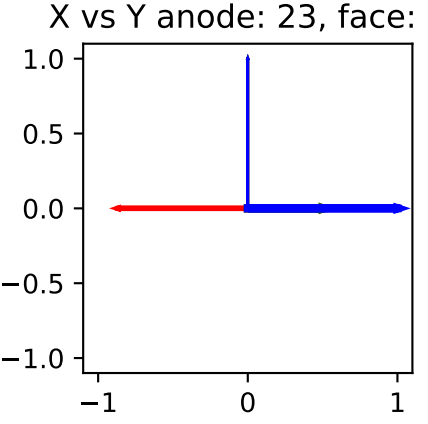

AnodeID 22 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
4.6
4.8
5.0
5.2
5.4
5.6
5.8
6.0

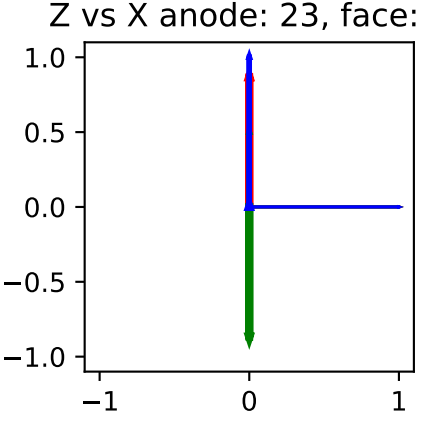

AnodeID 23, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:297 ch:20997
beg wid:0 ch:20700
Y [meter]
5.00
4.75
4.50
4.25
4.00
3.75
3.50
4.50
4.75
5.00
5.25
5.50
5.75
6.00
Z [meter]

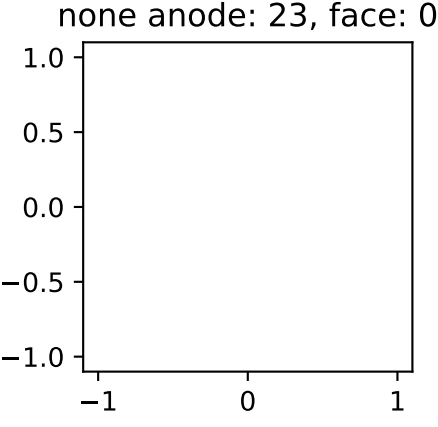

AnodeID 23, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
beg wid:0 ch:20998
end wid:297 ch:21295
Y [meter]
Z [meter]
5.00
4.75
4.50
4.25
4.00
3.75
3.50
4.50
4.75
5.00
5.25
5.50
5.75
6.00

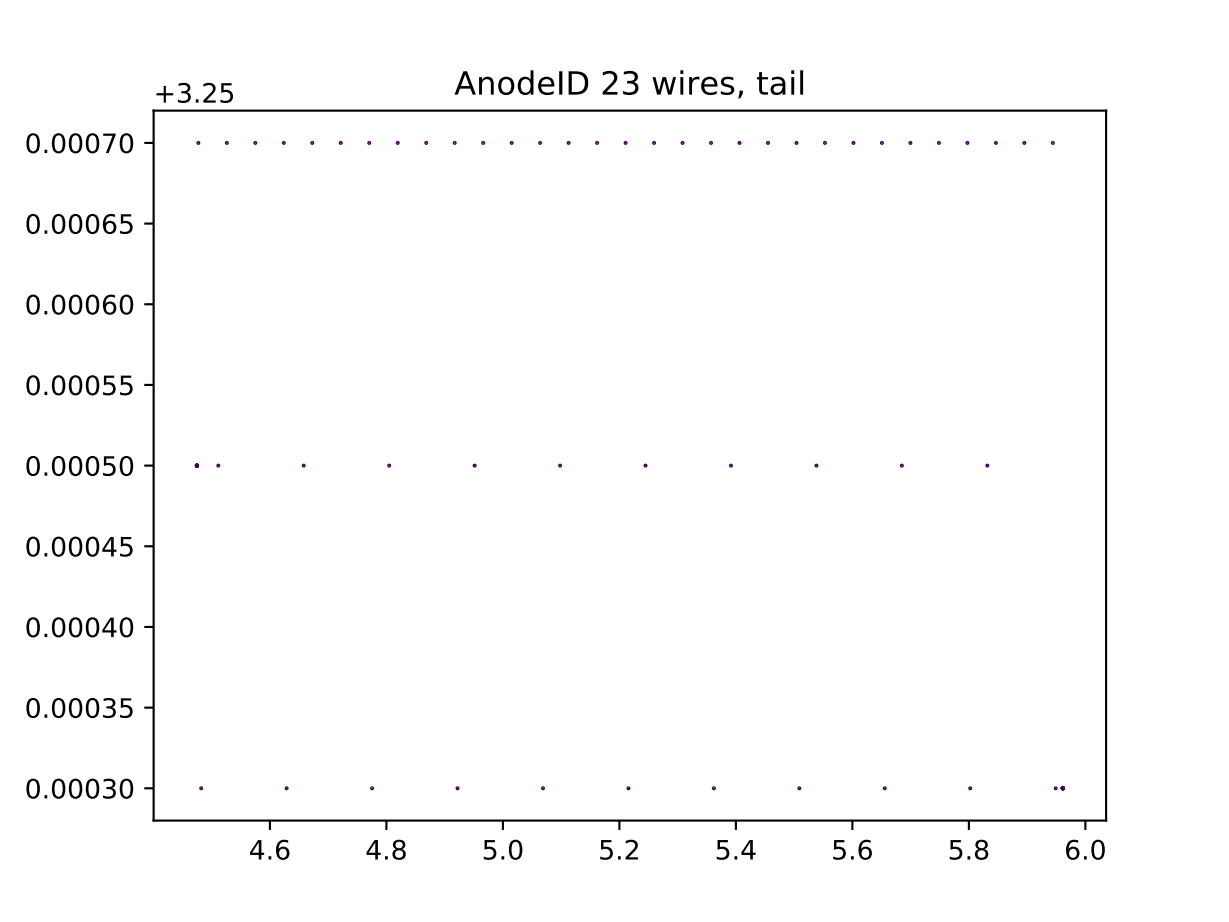

AnodeID 23, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:21296
end wid:303 ch:21599
5.00
4.75
4.50
4.25
4.00
3.75
3.50
Y [meter]
4.50
4.75
5.00
5.25
5.50
5.75
6.00
Z [meter]

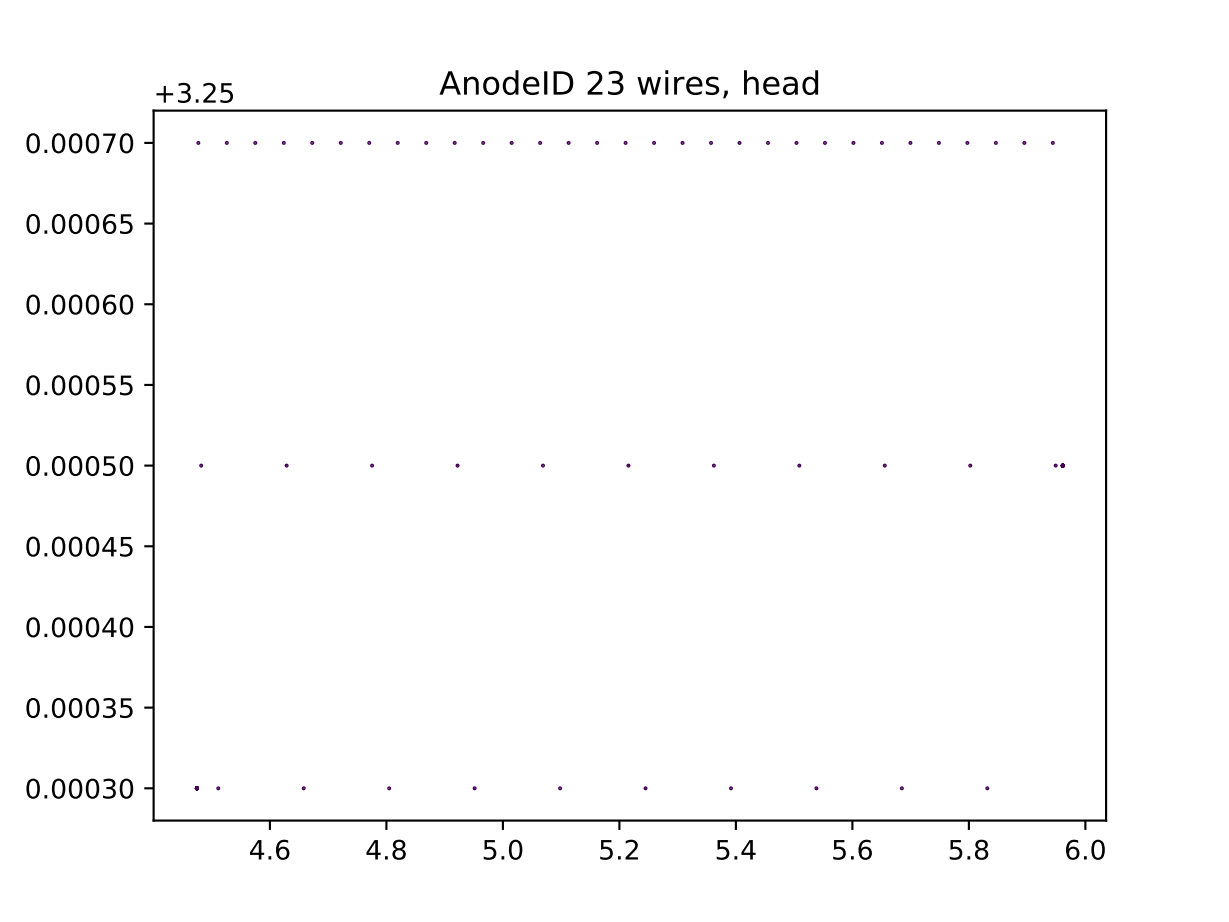

Z vs Y anode: 23, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

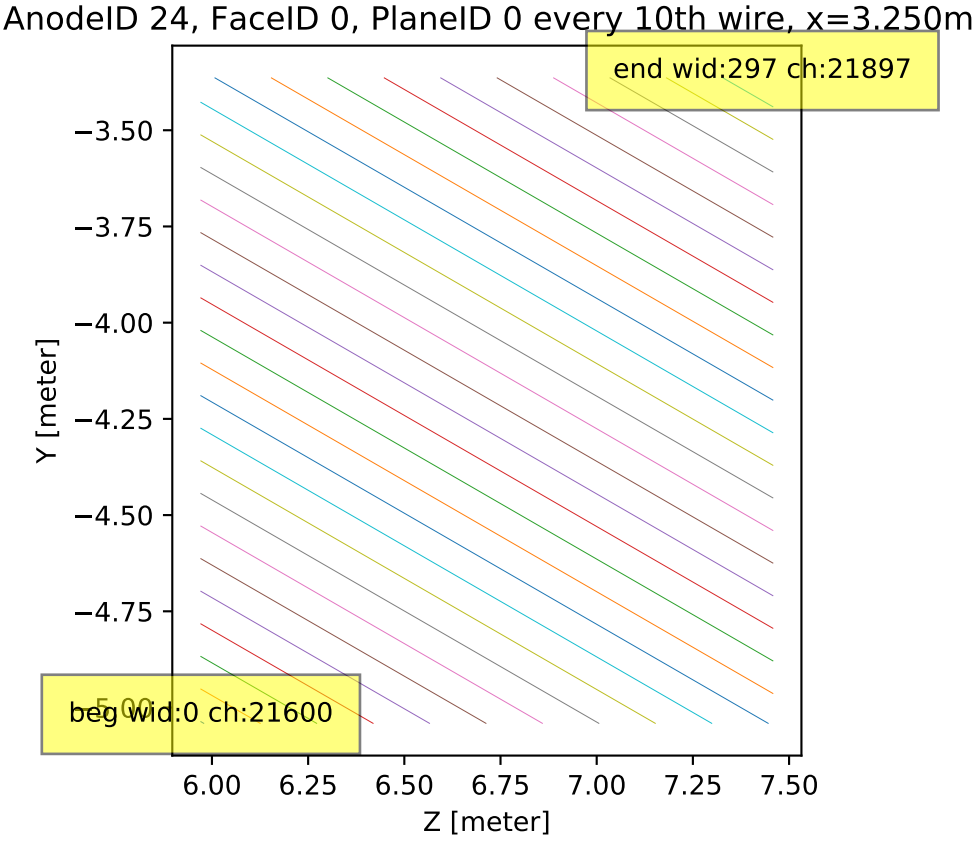

X vs Y anode: 23, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

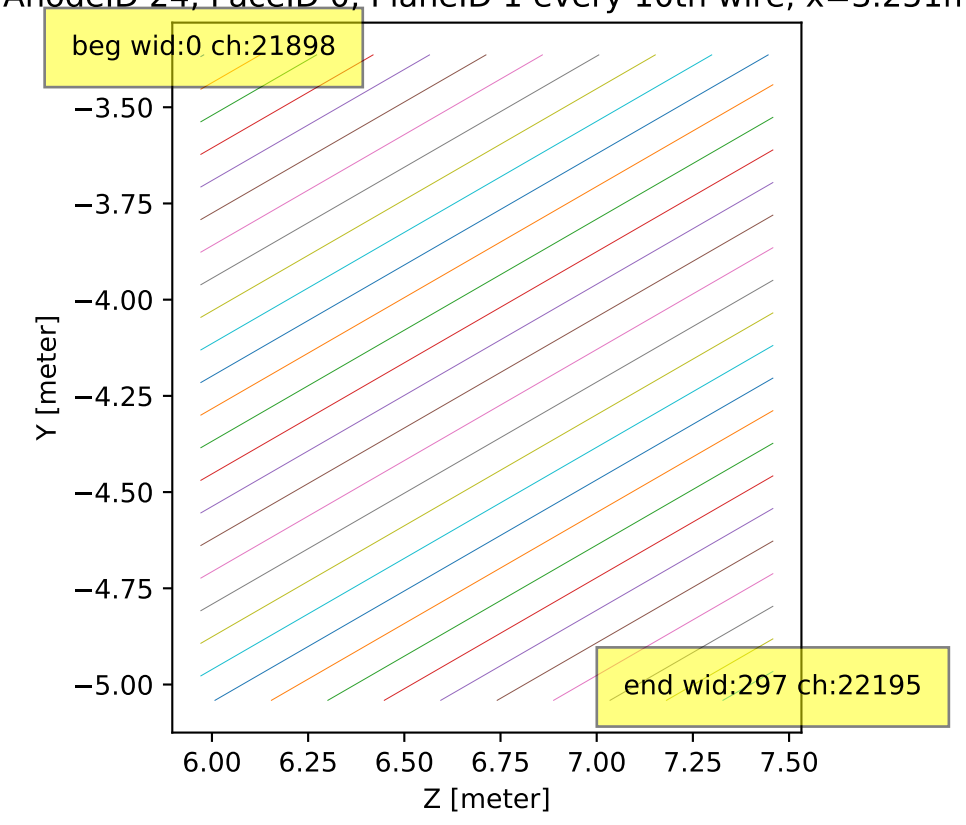

Z vs X anode: 23, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

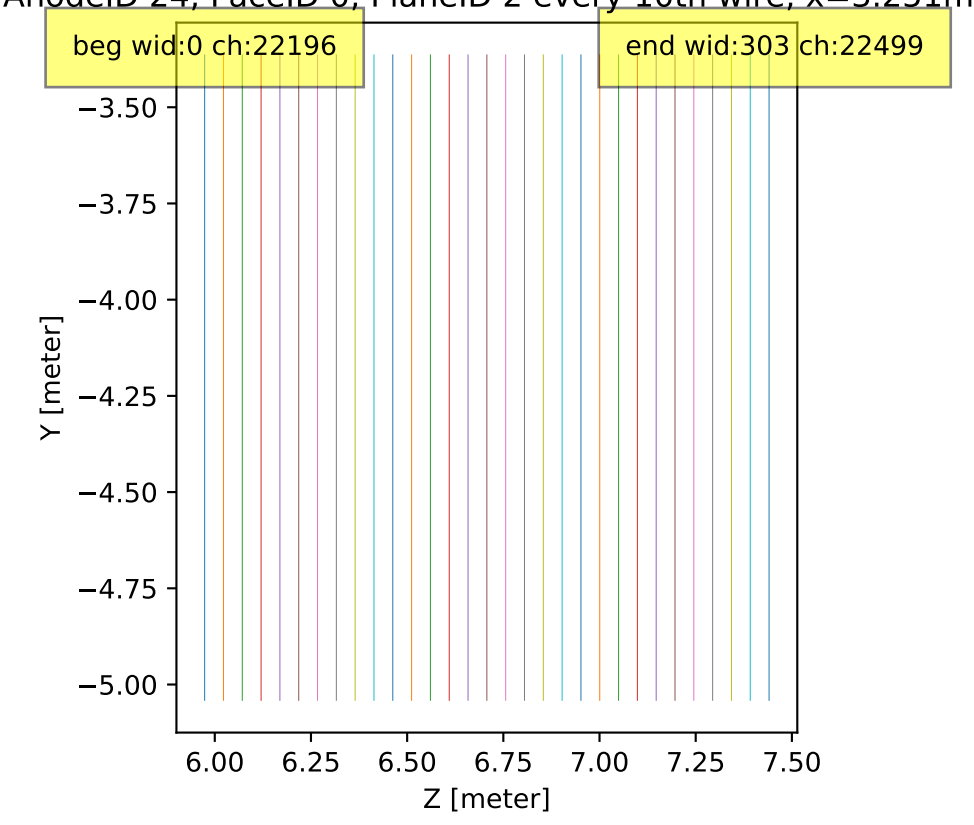

none anode: 23, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

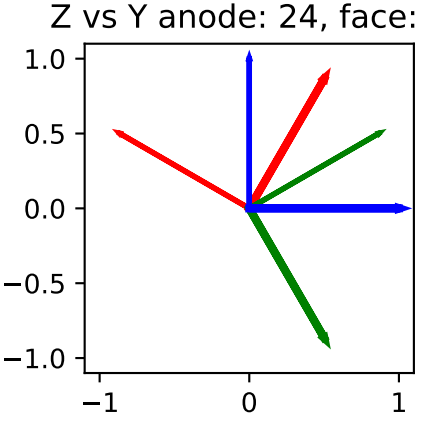

AnodeID 23 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
4.6
4.8
5.0
5.2
5.4
5.6
5.8
6.0

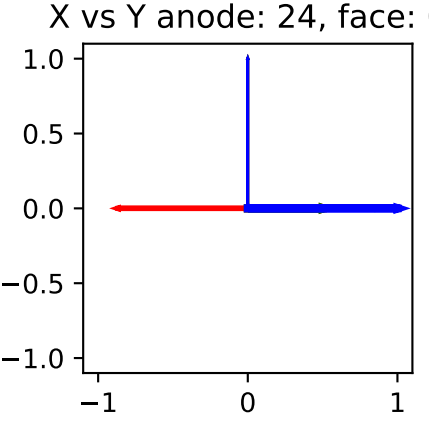

AnodeID 23 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
4.6
4.8
5.0
5.2
5.4
5.6
5.8
6.0

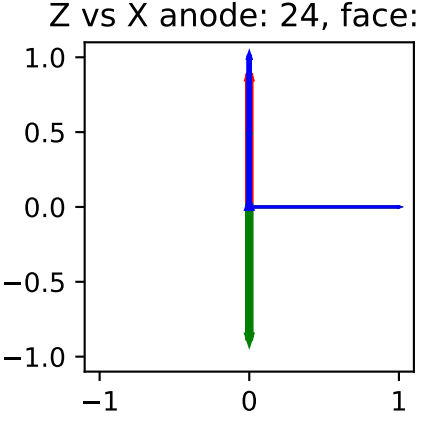

AnodeID 24, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:297 ch:21897
beg wid:0 ch:21600
−3.50
−3.75
−4.00
−4.25
−4.50
−4.75
−5.00
Y [meter]
6.00
6.25
6.50
6.75
7.00
7.25
7.50
Z [meter]

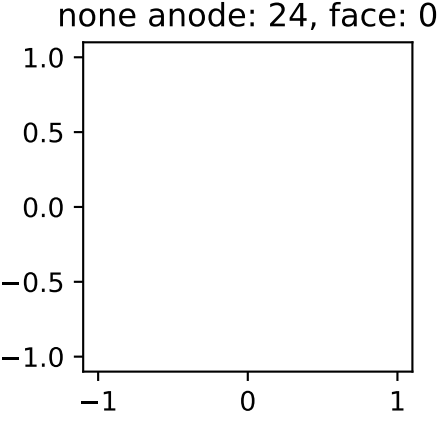

AnodeID 24, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
beg wid:0 ch:21898
end wid:297 ch:22195
−3.50
−3.75
−4.00
−4.25
−4.50
−4.75
−5.00
Y [meter]
6.00
6.25
6.50
6.75
7.00
7.25
7.50
Z [meter]

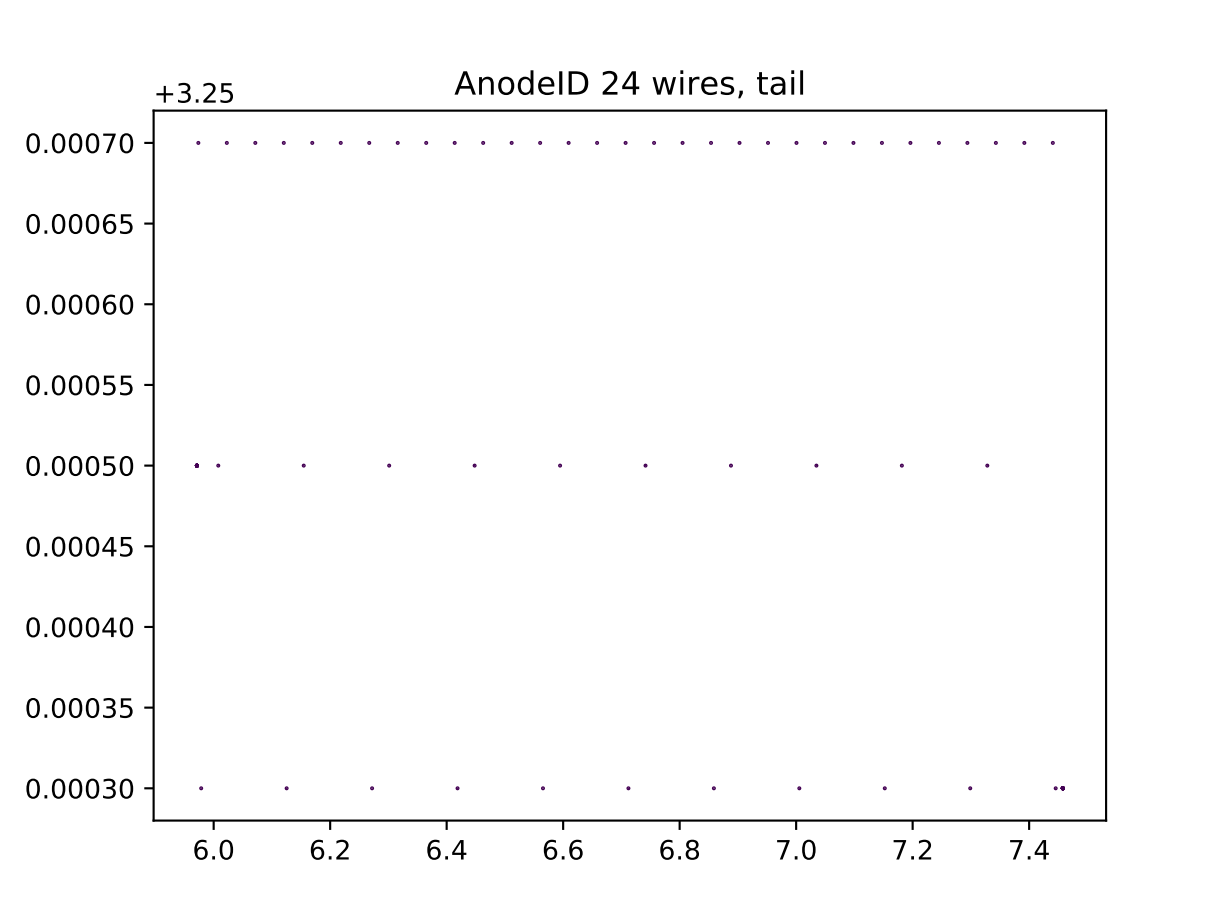

AnodeID 24, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:22196
end wid:303 ch:22499
−3.50
−3.75
−4.00
−4.25
−4.50
−4.75
−5.00
Y [meter]
6.00
6.25
6.50
6.75
7.00
7.25
7.50
Z [meter]

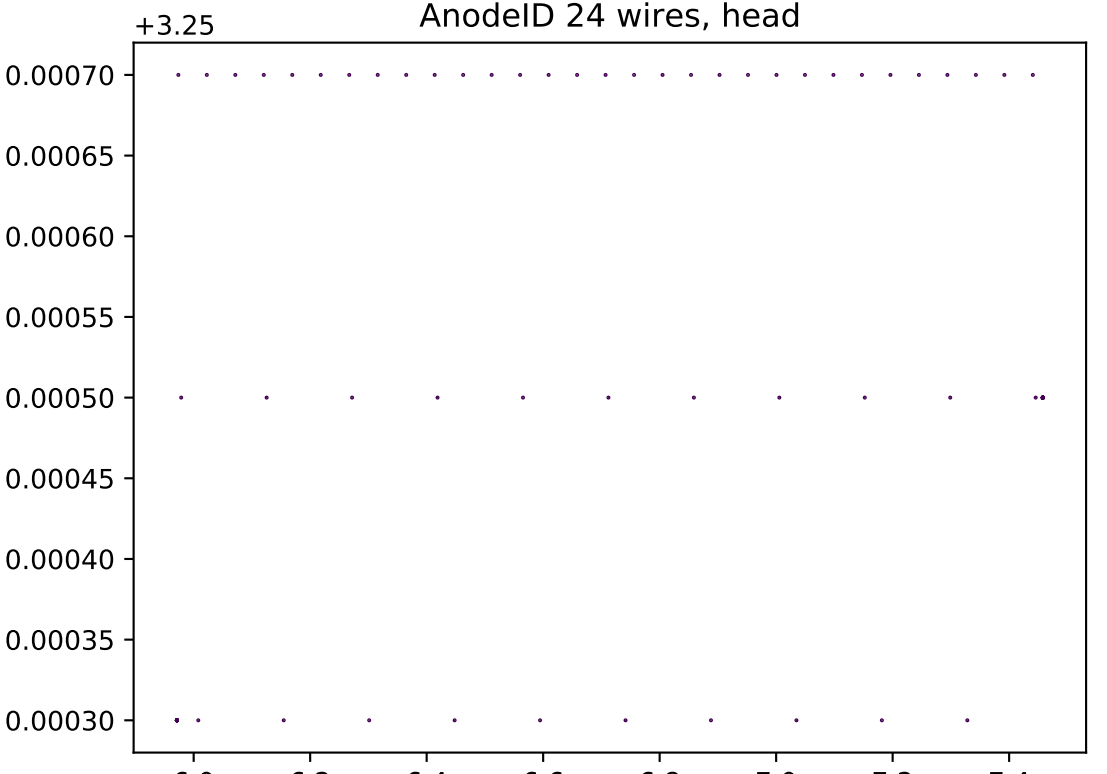

Z vs Y anode: 24, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

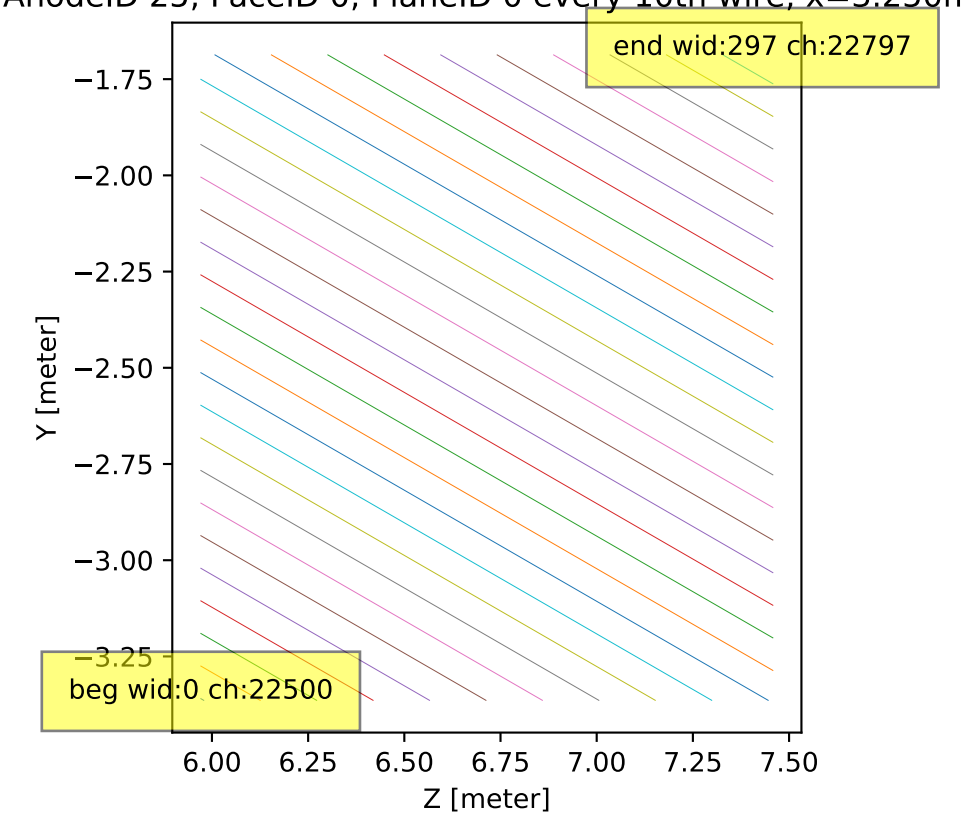

X vs Y anode: 24, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

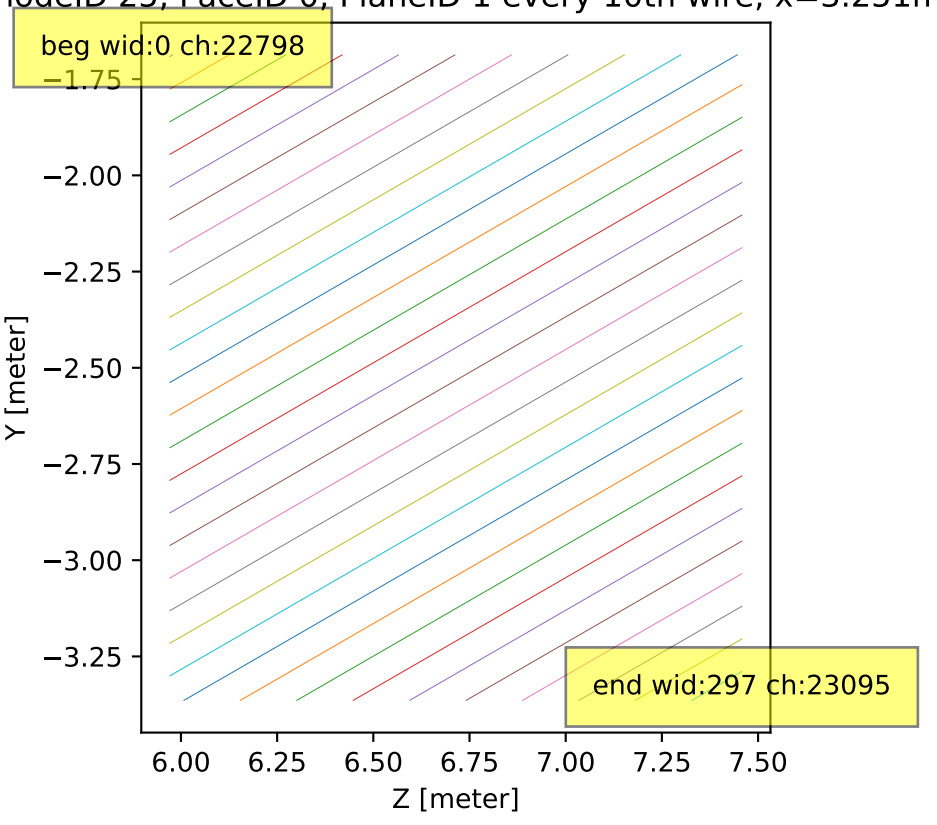

Z vs X anode: 24, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

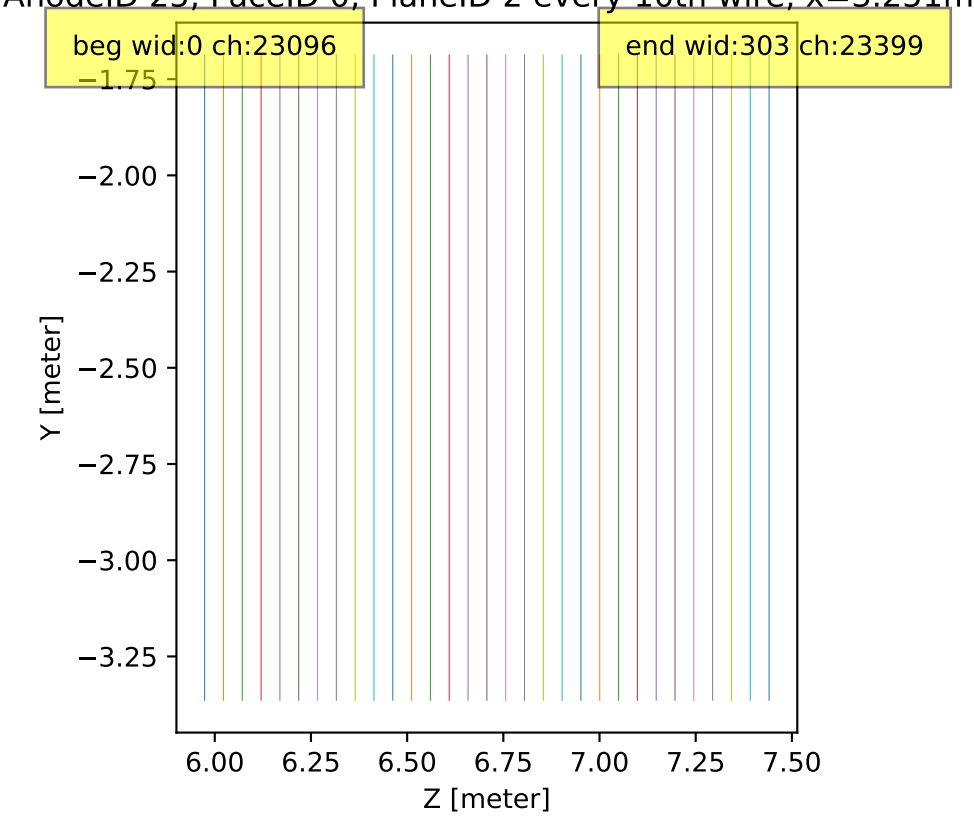

none anode: 24, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

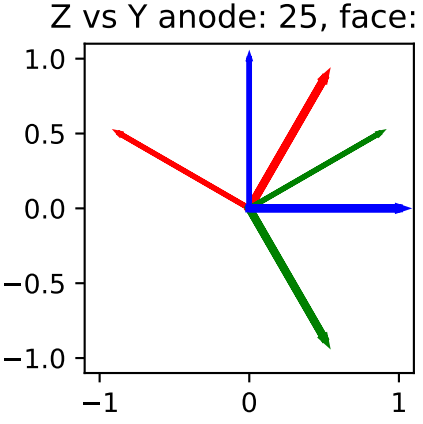

AnodeID 24 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
6.0
6.2
6.4
6.6
6.8
7.0
7.2
7.4

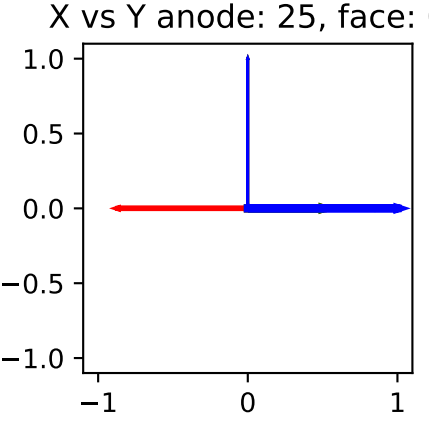

AnodeID 24 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
6.0
6.2
6.4
6.6
6.8
7.0
7.2
7.4

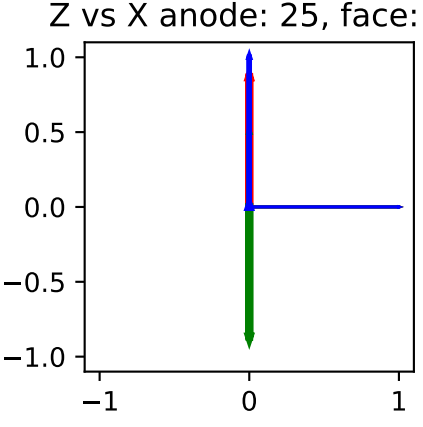

AnodeID 25, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:297 ch:22797
beg wid:0 ch:22500
−1.75
−2.00
−2.25
−2.50
−2.75
−3.00
−3.25
Y [meter]
6.00
6.25
6.50
6.75
7.00
7.25
7.50
Z [meter]

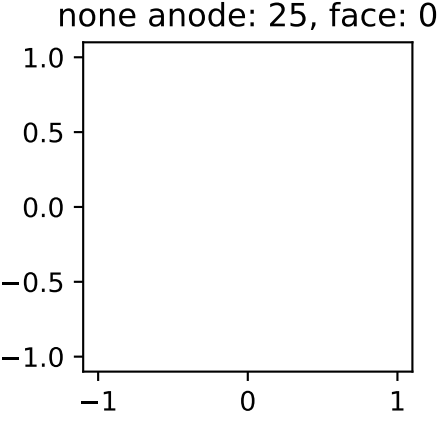

AnodeID 25, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
beg wid:0 ch:22798
end wid:297 ch:23095
−1.75
−2.00
−2.25
−2.50
−2.75
−3.00
−3.25
Y [meter]
6.00
6.25
6.50
6.75
7.00
7.25
7.50
Z [meter]

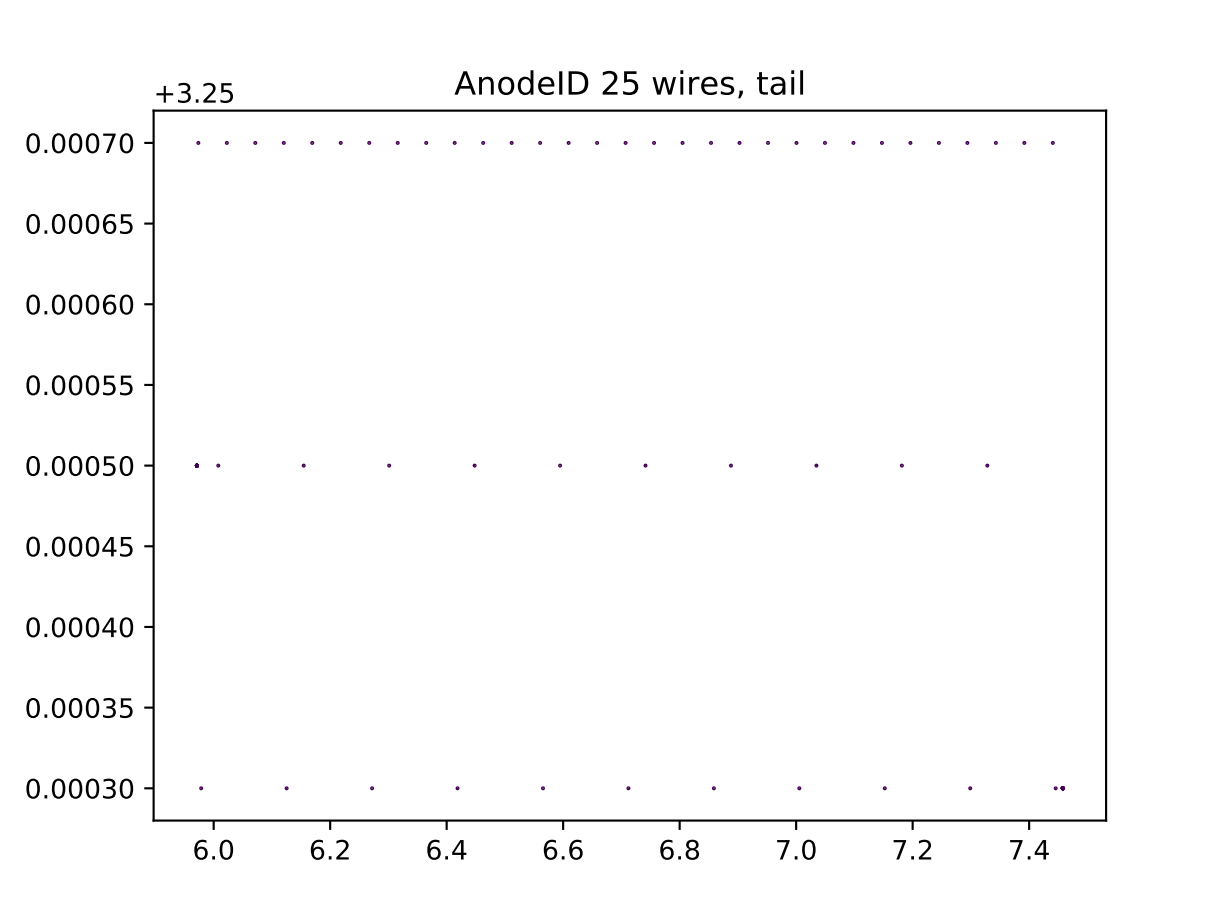

AnodeID 25, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:23096
end wid:303 ch:23399
−1.75
−2.00
−2.25
−2.50
−2.75
−3.00
−3.25
Y [meter]
6.00
6.25
6.50
6.75
7.00
7.25
7.50
Z [meter]

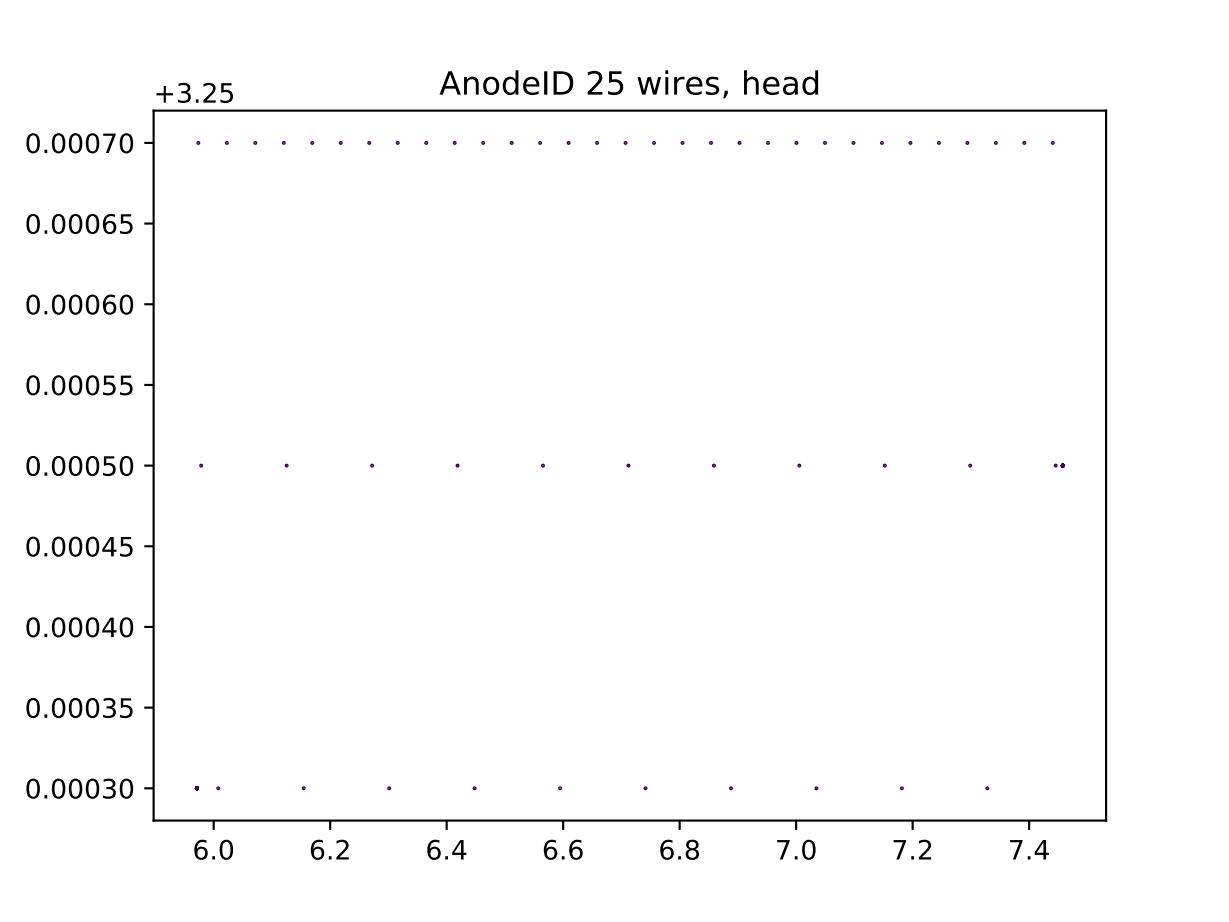

Z vs Y anode: 25, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

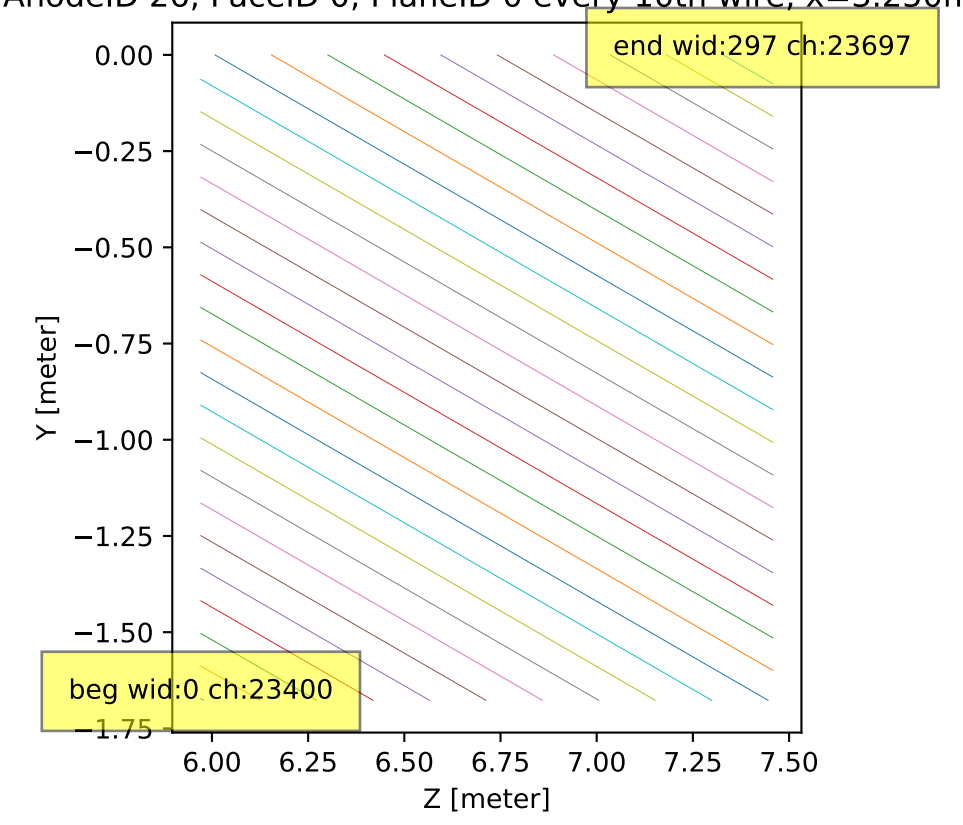

X vs Y anode: 25, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

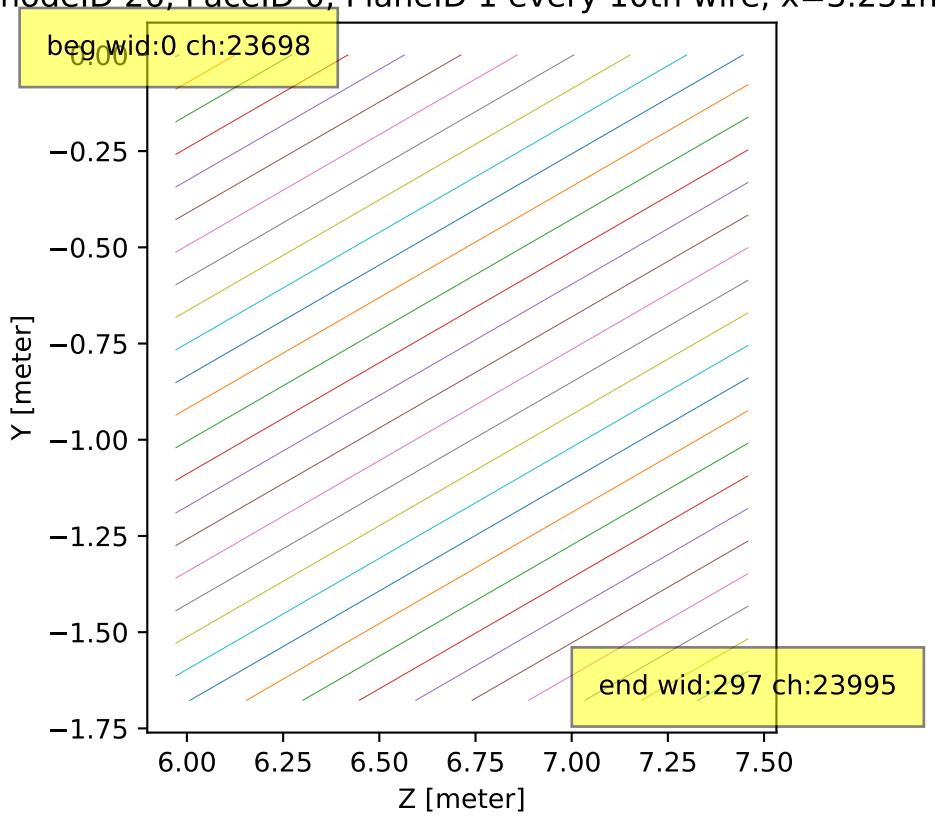

Z vs X anode: 25, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

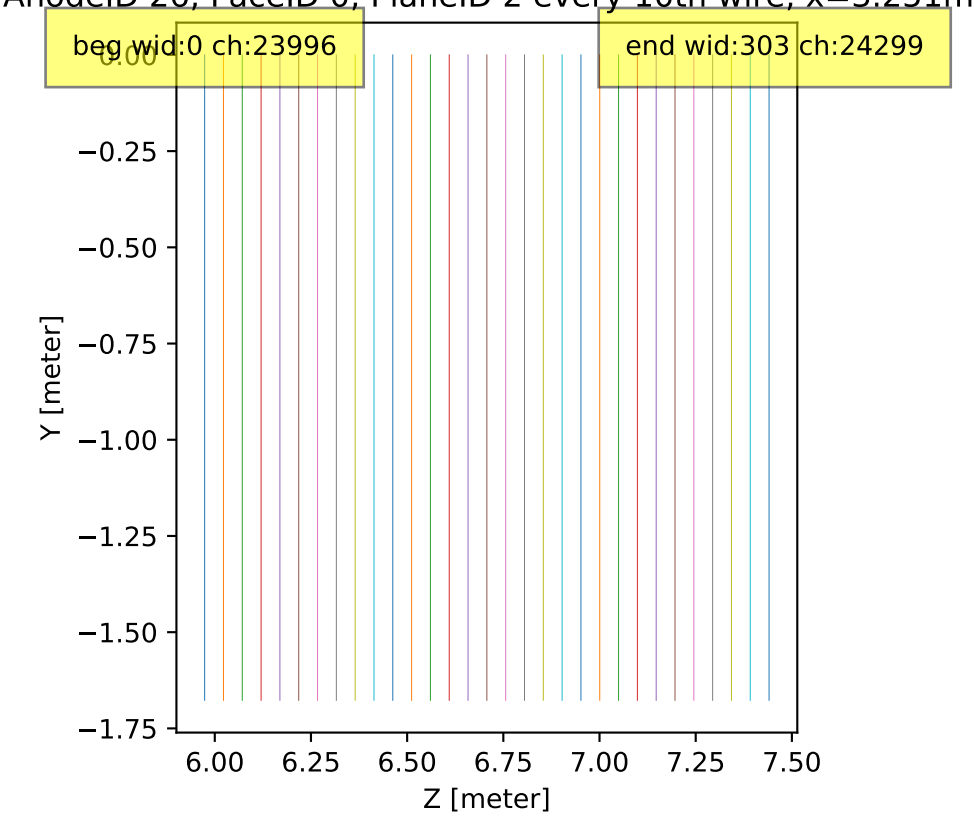

none anode: 25, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

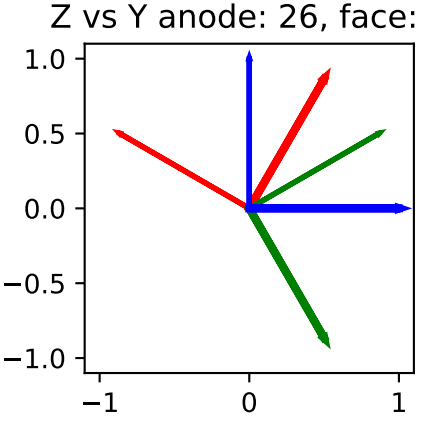

AnodeID 25 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
6.0
6.2
6.4
6.6
6.8
7.0
7.2
7.4

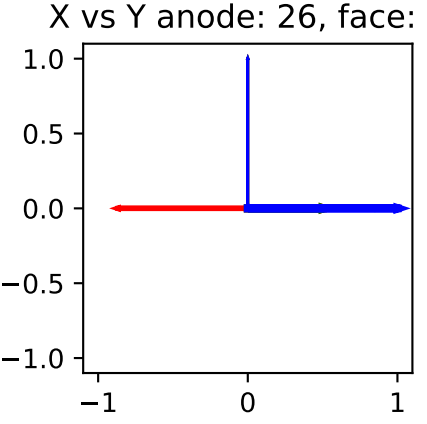

AnodeID 25 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
6.0
6.2
6.4
6.6
6.8
7.0
7.2
7.4

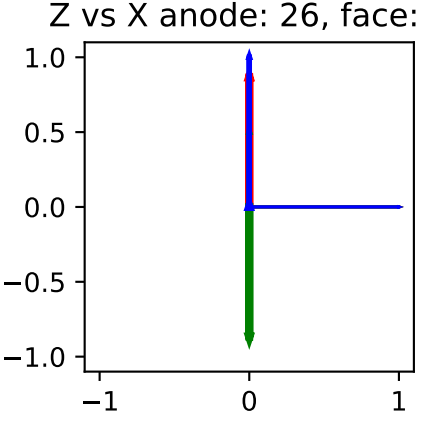

AnodeID 26, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:297 ch:23697
beg wid:0 ch:23400
0.00
−0.25
−0.50
−0.75
−1.00
−1.25
−1.50
−1.75
Y [meter]
6.00
6.25
6.50
6.75
7.00
7.25
7.50
Z [meter]

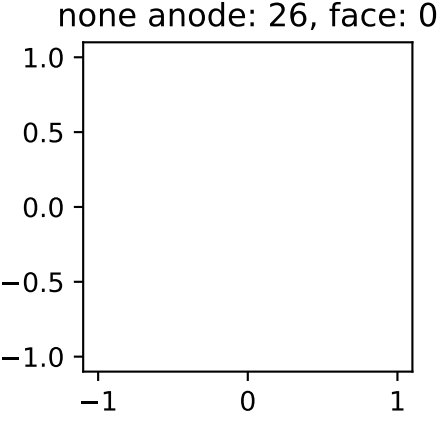

AnodeID 26, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
beg wid:0 ch:23698
end wid:297 ch:23995
0.00
−0.25
−0.50
−0.75
−1.00
−1.25
−1.50
−1.75
Y [meter]
6.00
6.25
6.50
6.75
7.00
7.25
7.50
Z [meter]

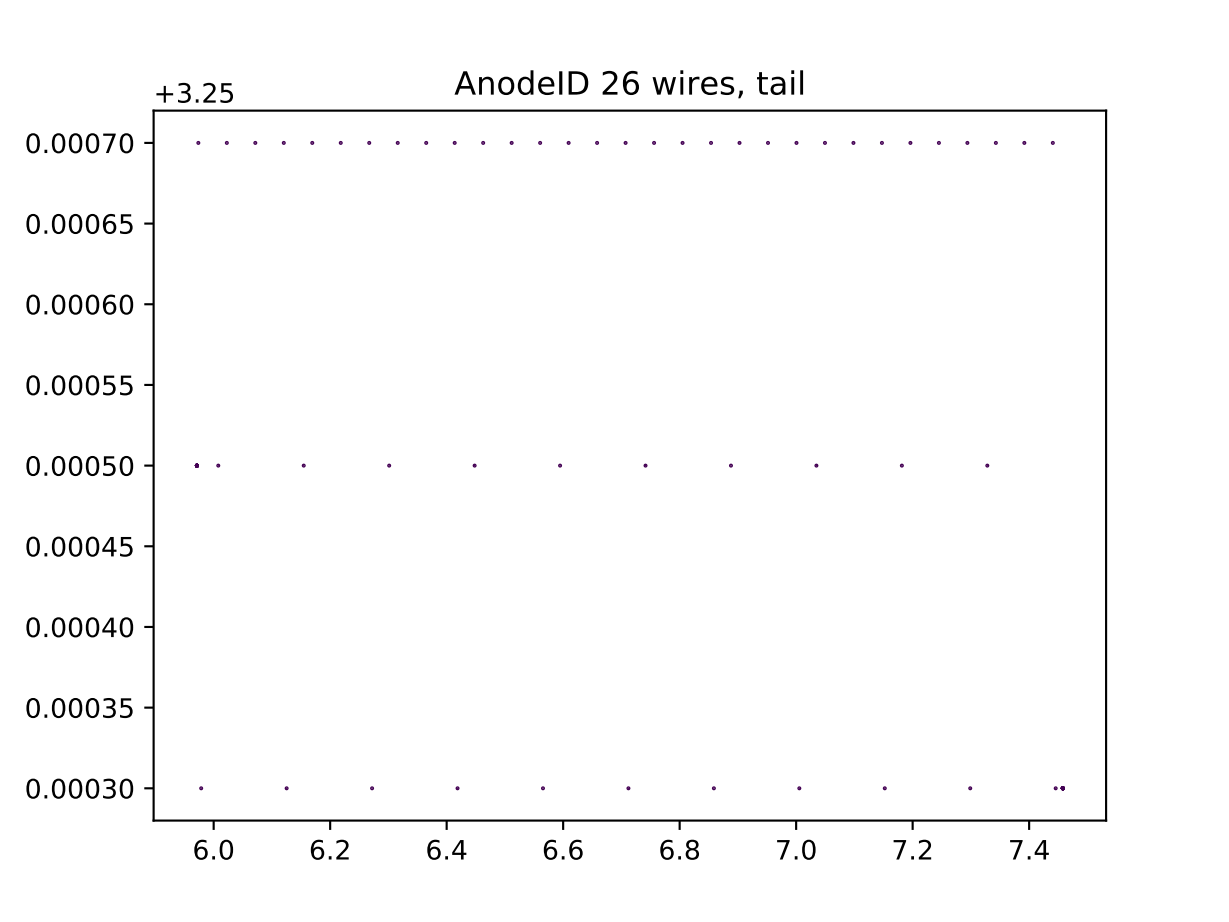

AnodeID 26, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:23996
end wid:303 ch:24299
0.00
−0.25
−0.50
−0.75
−1.00
−1.25
−1.50
−1.75
Y [meter]
6.00
6.25
6.50
6.75
7.00
7.25
7.50
Z [meter]

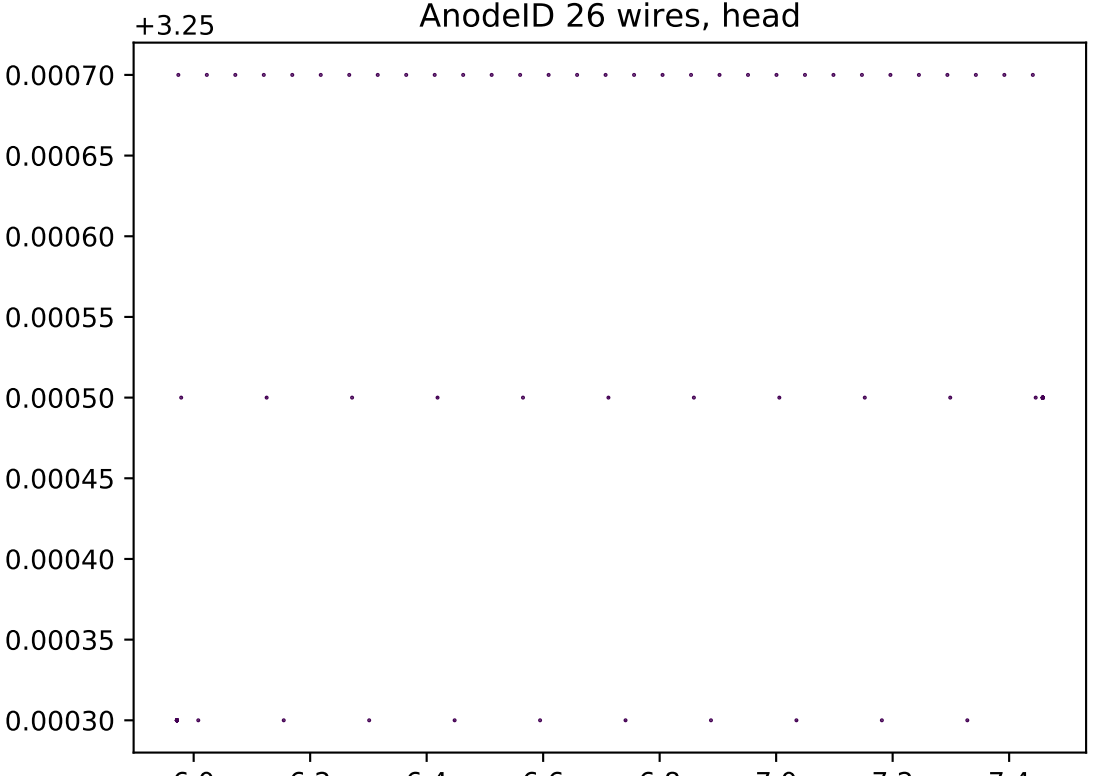

Z vs Y anode: 26, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

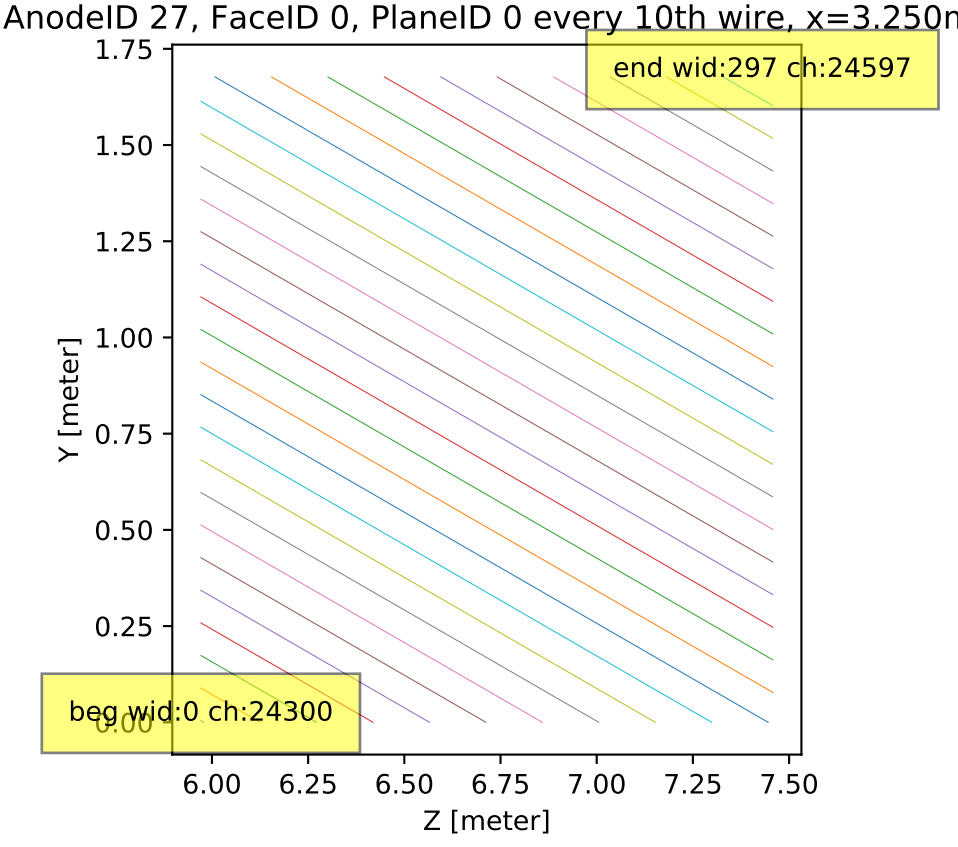

X vs Y anode: 26, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

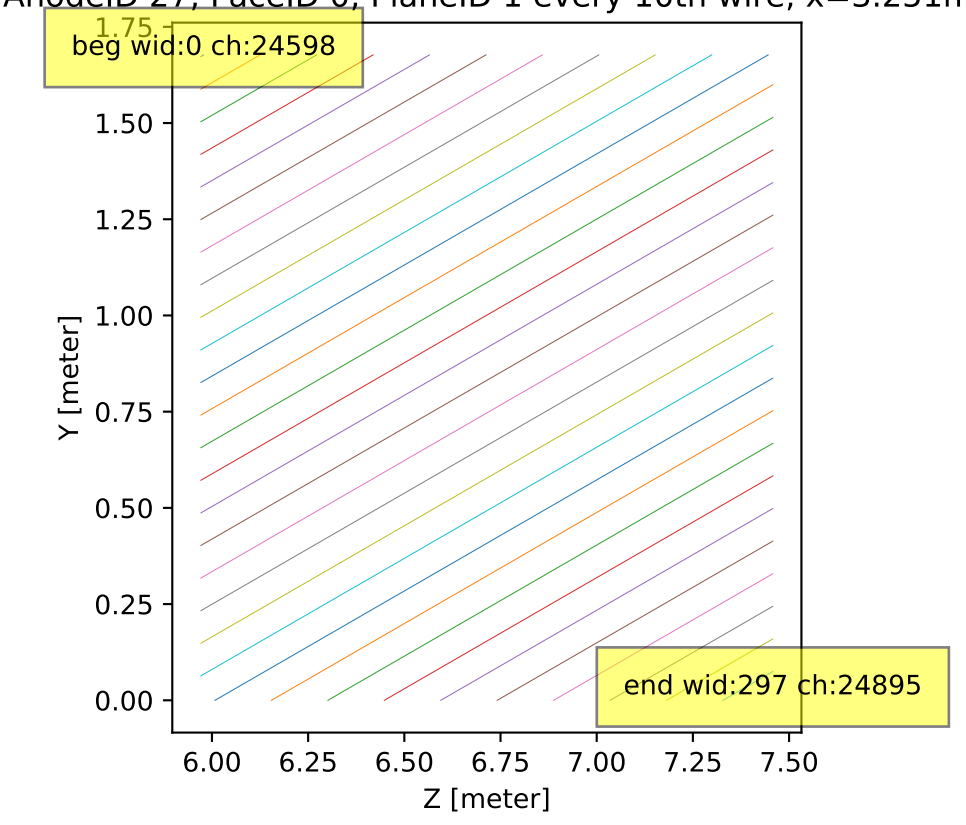

Z vs X anode: 26, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

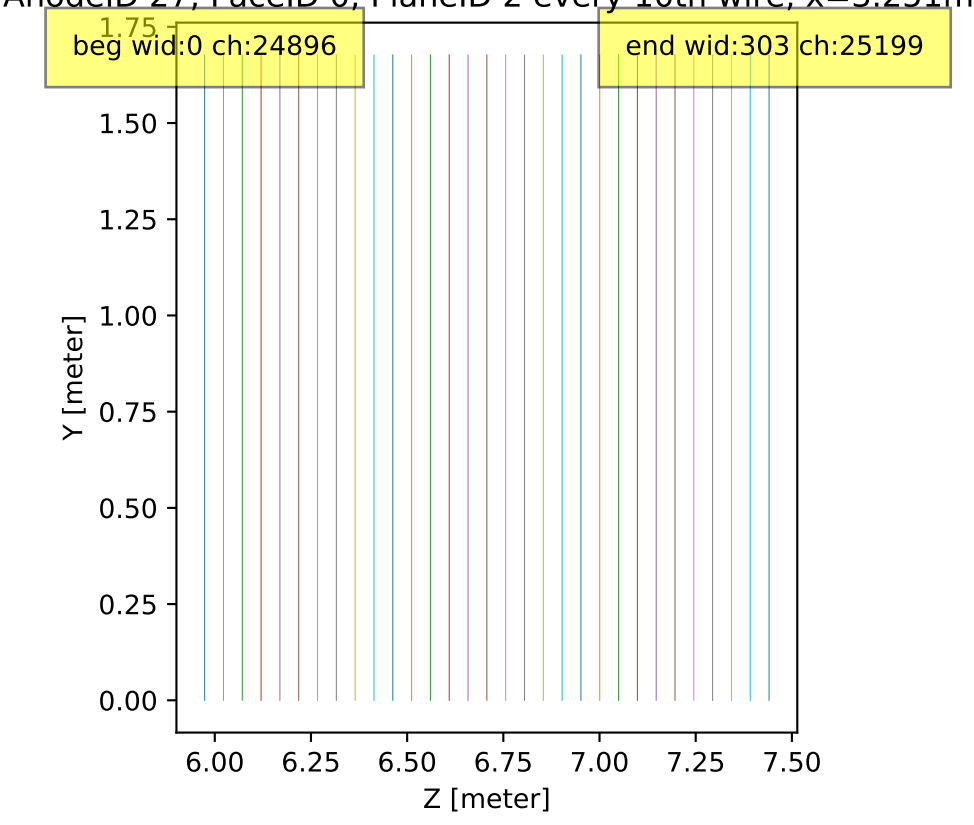

none anode: 26, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

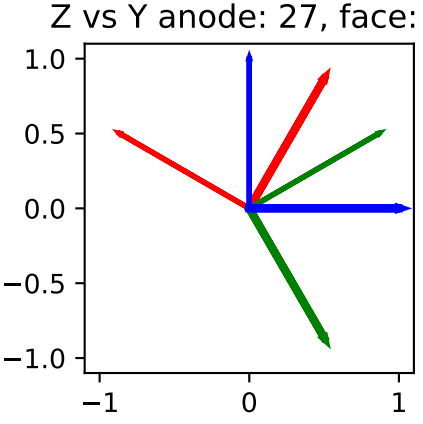

AnodeID 26 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
6.0
6.2
6.4
6.6
6.8
7.0
7.2
7.4

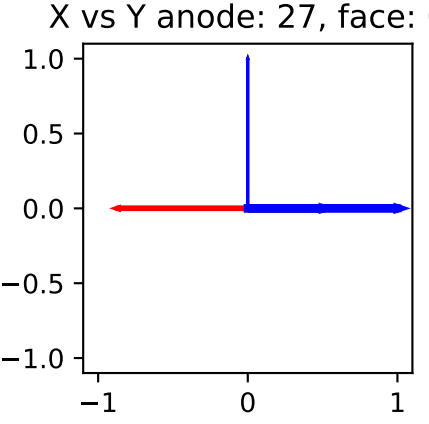

AnodeID 26 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
6.0
6.2
6.4
6.6
6.8
7.0
7.2
7.4

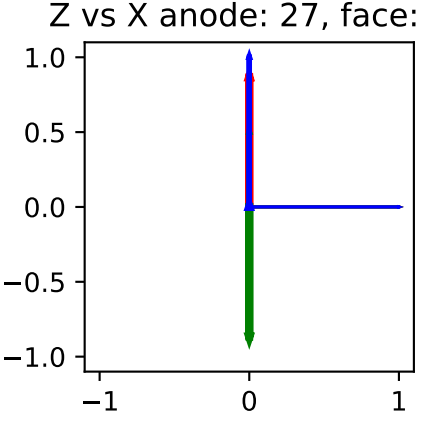

AnodeID 27, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:297 ch:24597
beg wid:0 ch:24300
Y [meter]
Z [meter]
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
6.00
6.25
6.50
6.75
7.00
7.25
7.50

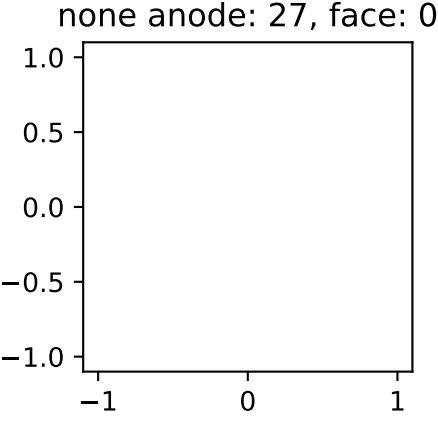

AnodeID 27, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
beg wid:0 ch:24598
end wid:297 ch:24895
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
Y [meter]
6.00
6.25
6.50
6.75
7.00
7.25
7.50
Z [meter]

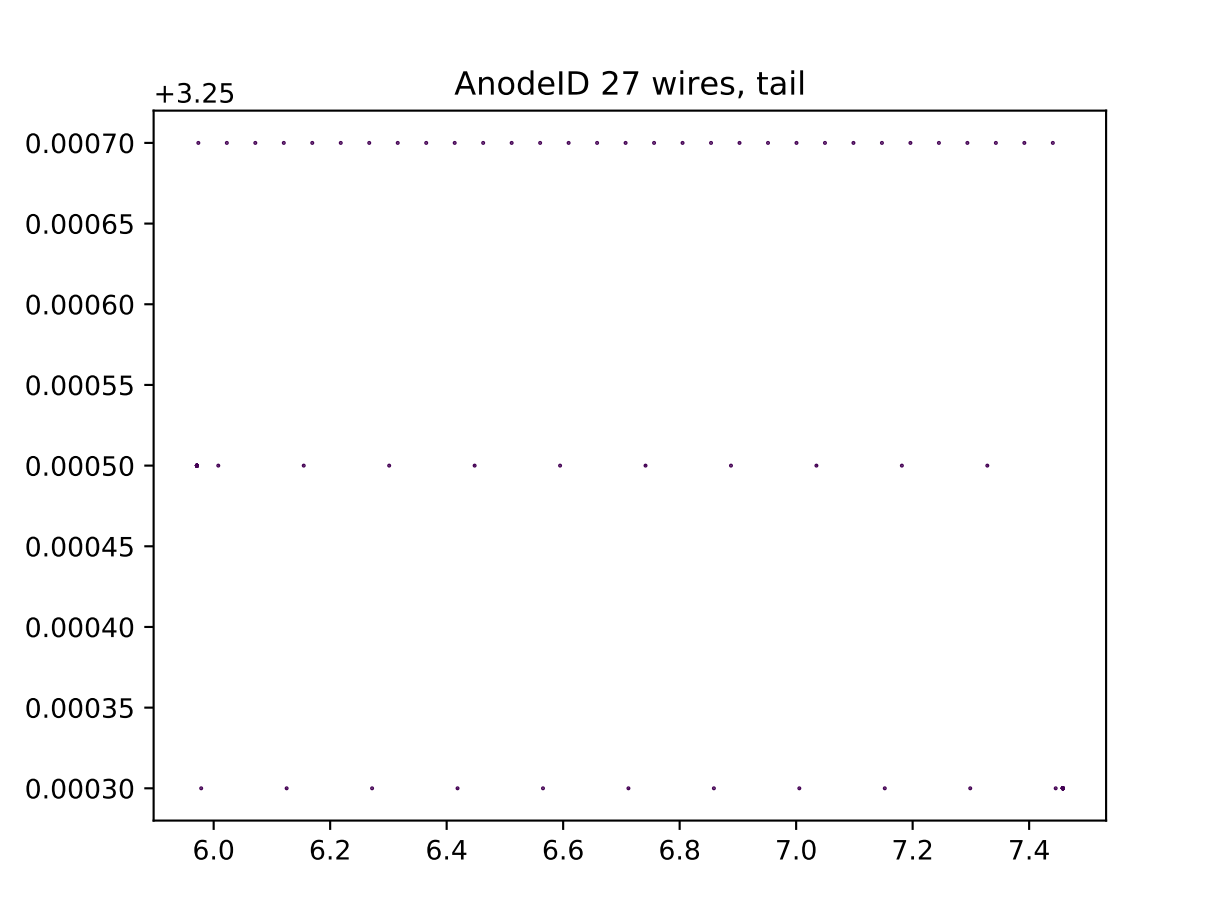

AnodeID 27, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:24896
end wid:303 ch:25199
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
Y [meter]
6.00
6.25
6.50
6.75
7.00
7.25
7.50
Z [meter]

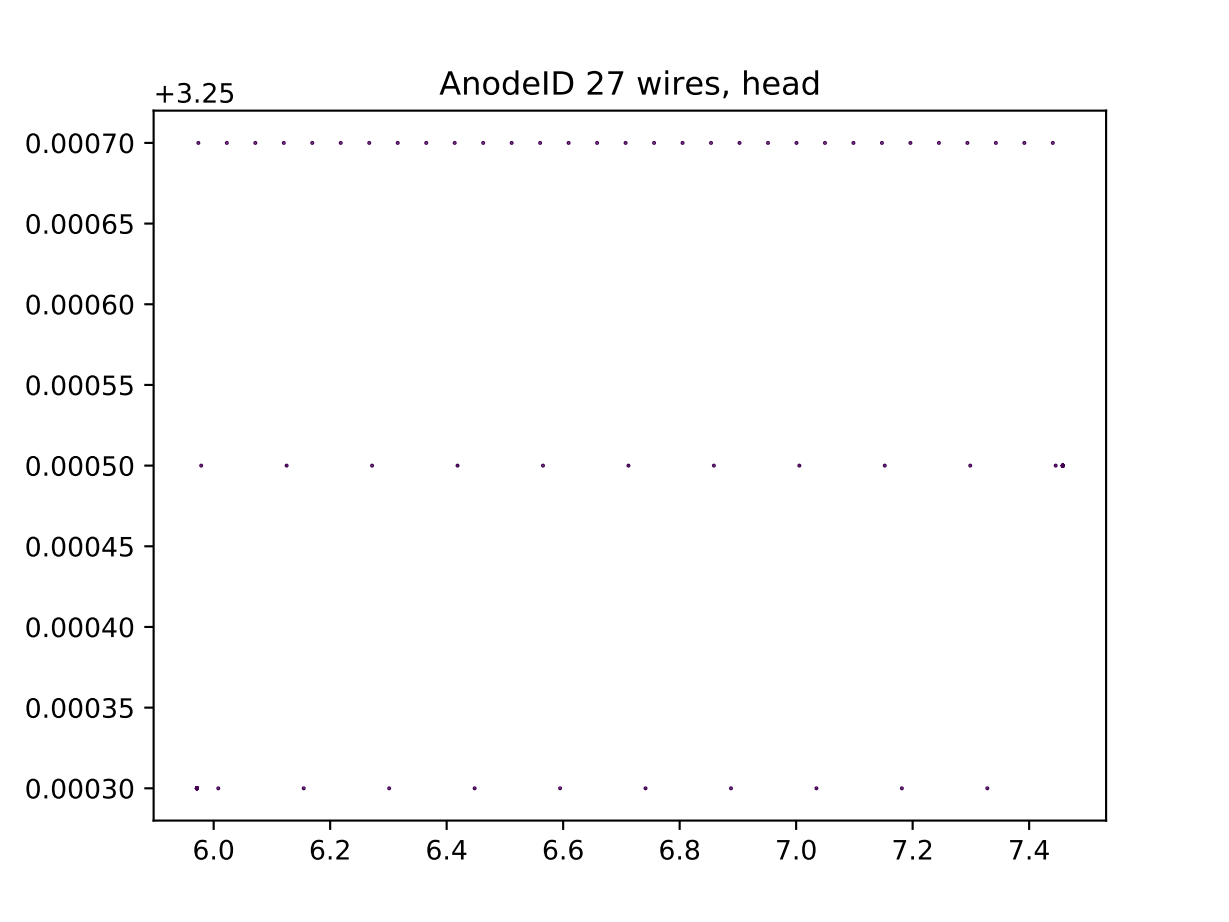

Z vs Y anode: 27, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

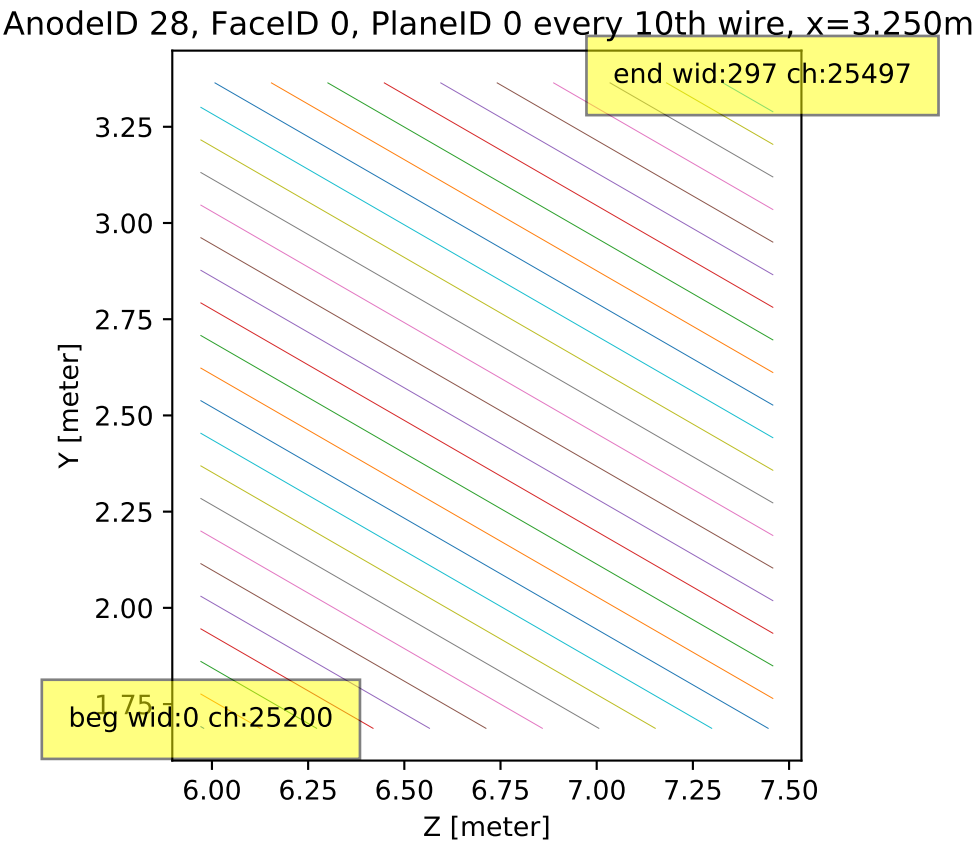

X vs Y anode: 27, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

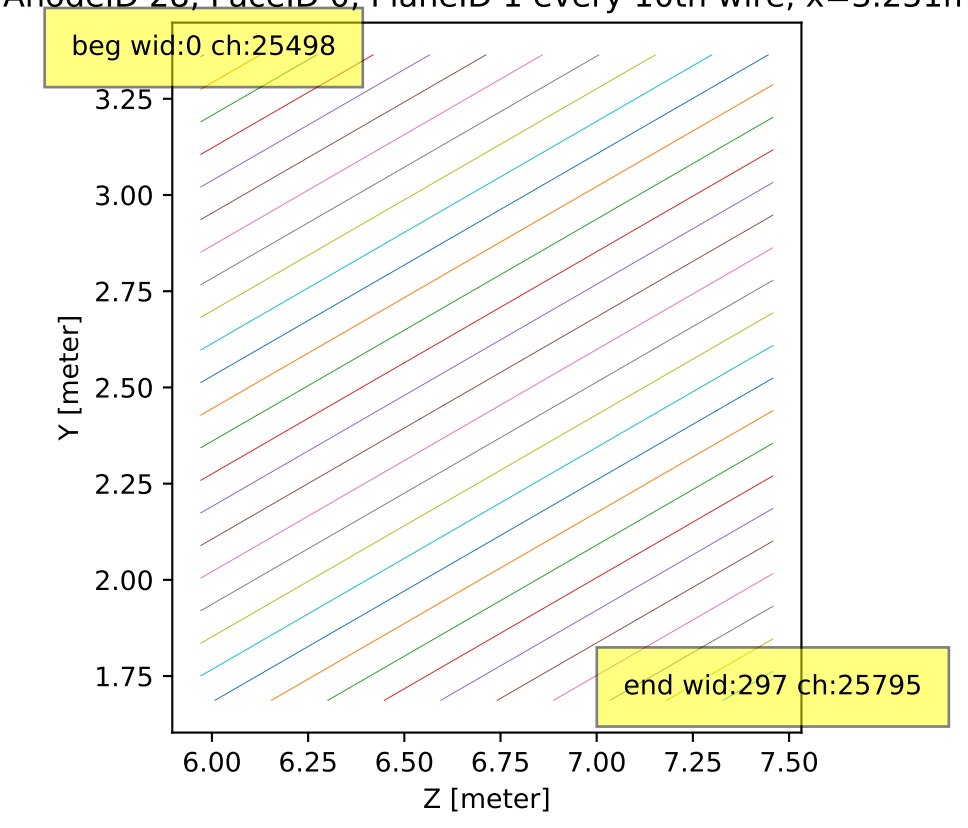

Z vs X anode: 27, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

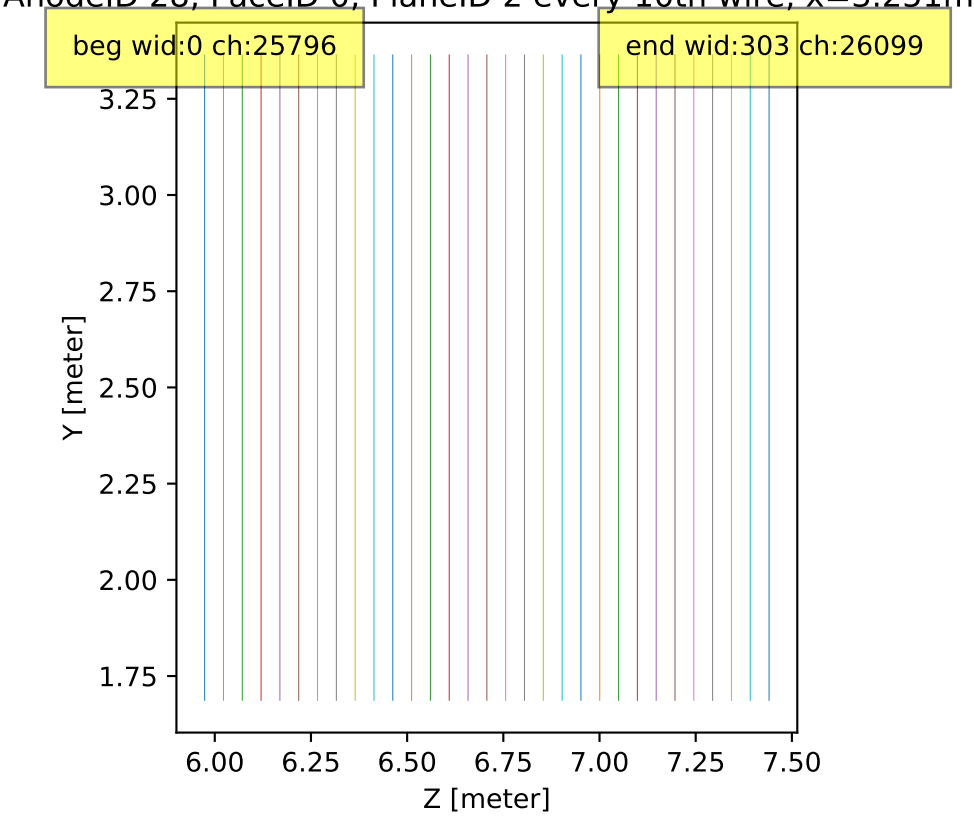

none anode: 27, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

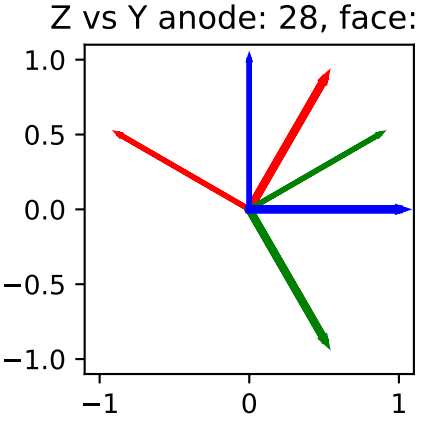

AnodeID 27 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
6.0
6.2
6.4
6.6
6.8
7.0
7.2
7.4

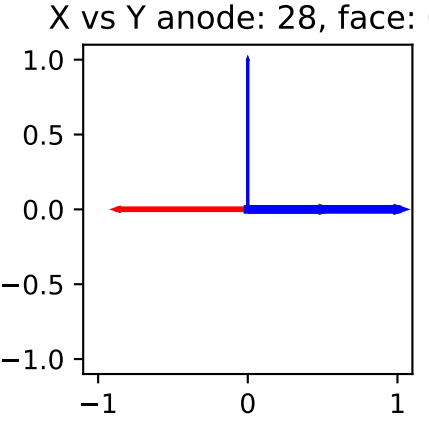

AnodeID 27 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
6.0
6.2
6.4
6.6
6.8
7.0
7.2
7.4

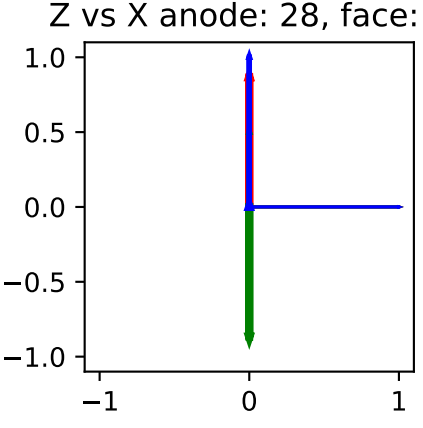

AnodeID 28, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:297 ch:25497
beg wid:0 ch:25200
Y [meter]
Z [meter]
3.25
3.00
2.75
2.50
2.25
2.00
1.75
6.00
6.25
6.50
6.75
7.00
7.25
7.50

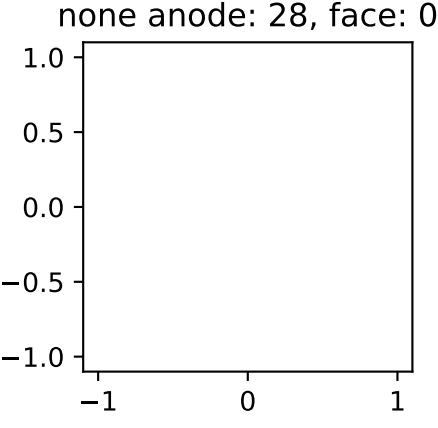

AnodeID 28, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
beg wid:0 ch:25498
end wid:297 ch:25795
Y [meter]
3.25
3.00
2.75
2.50
2.25
2.00
1.75
6.00
6.25
6.50
6.75
7.00
7.25
7.50
Z [meter]

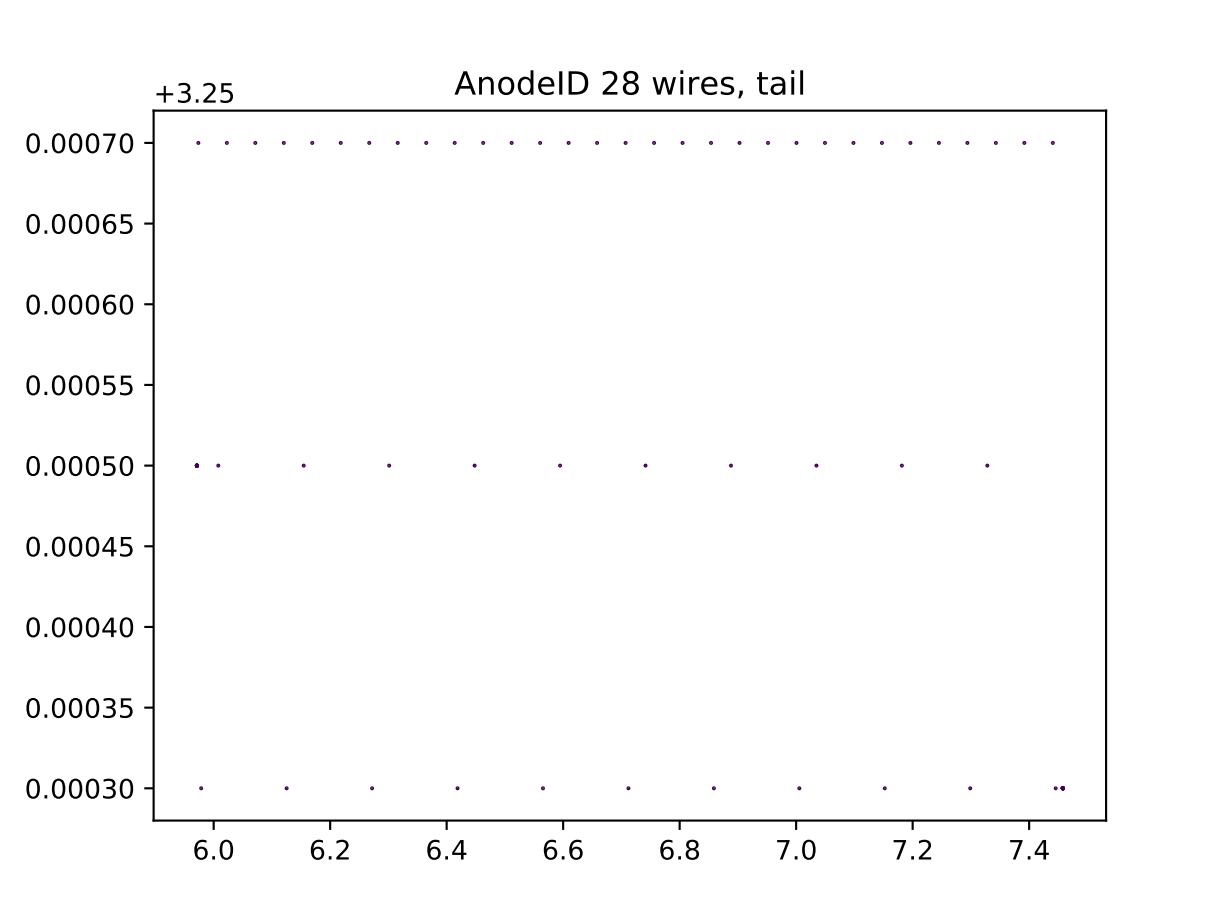

AnodeID 28, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:25796
end wid:303 ch:26099
3.25
3.00
2.75
2.50
2.25
2.00
1.75
Y [meter]
6.00
6.25
6.50
6.75
7.00
7.25
7.50
Z [meter]

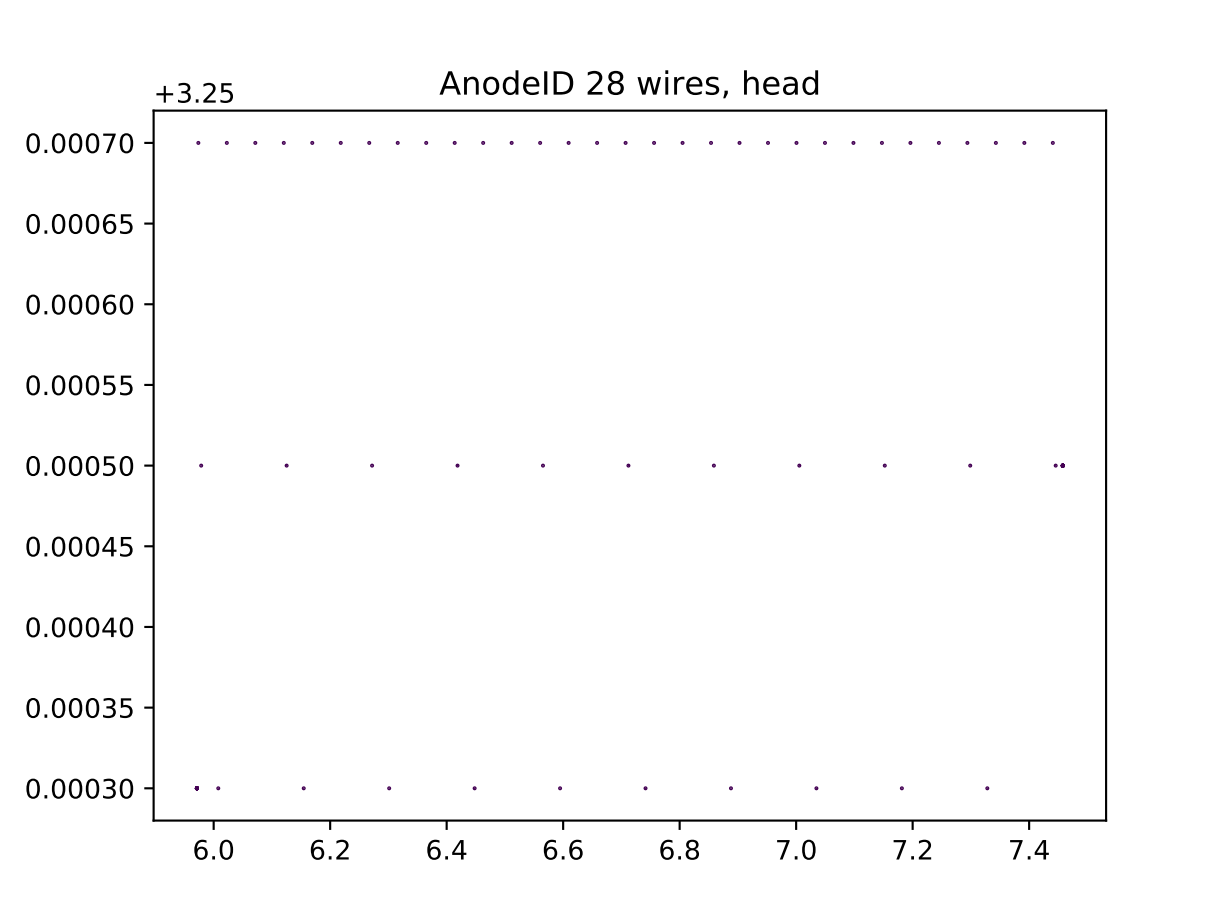

Z vs Y anode: 28, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

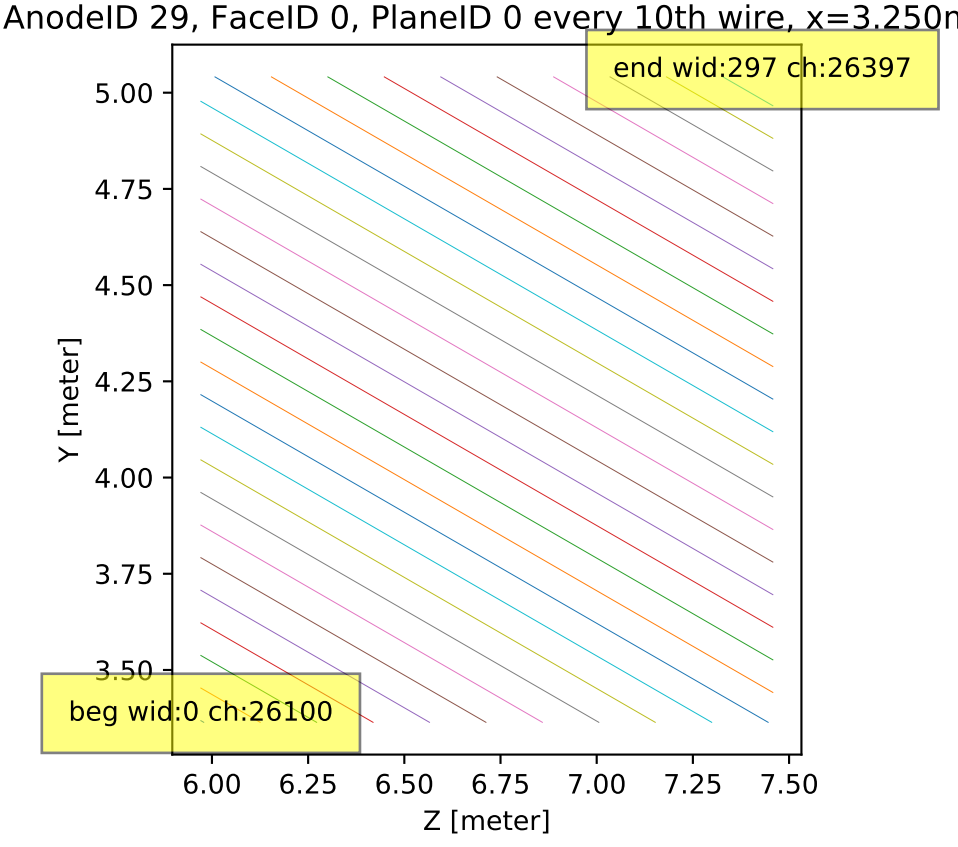

X vs Y anode: 28, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

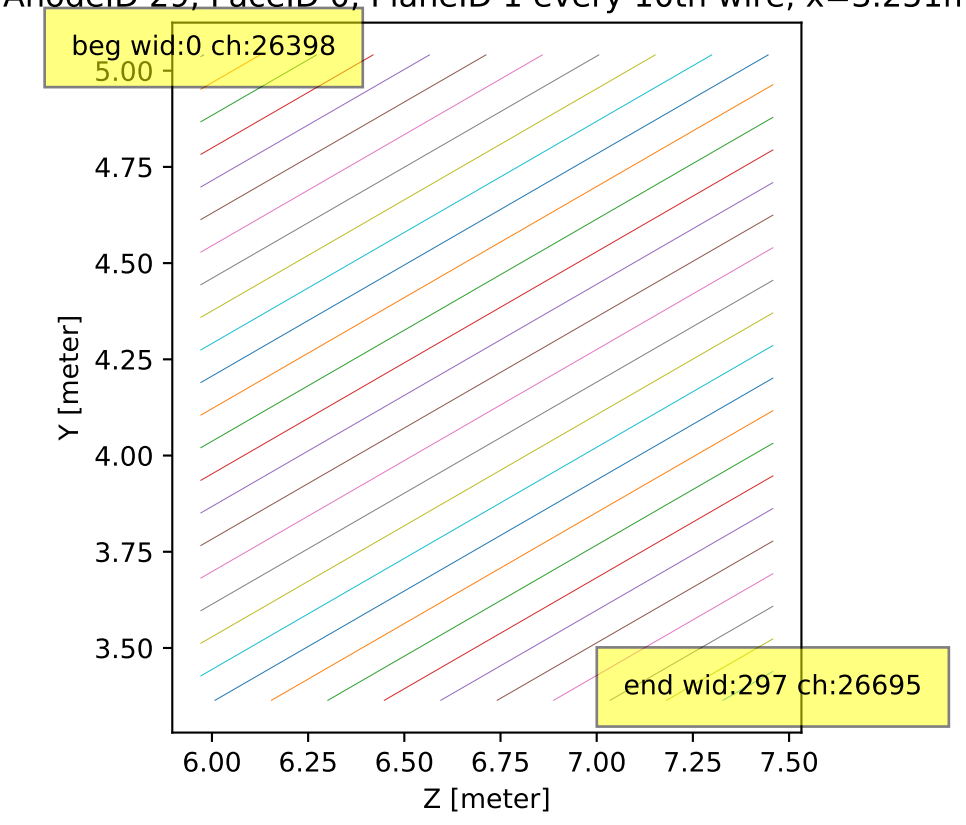

Z vs X anode: 28, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

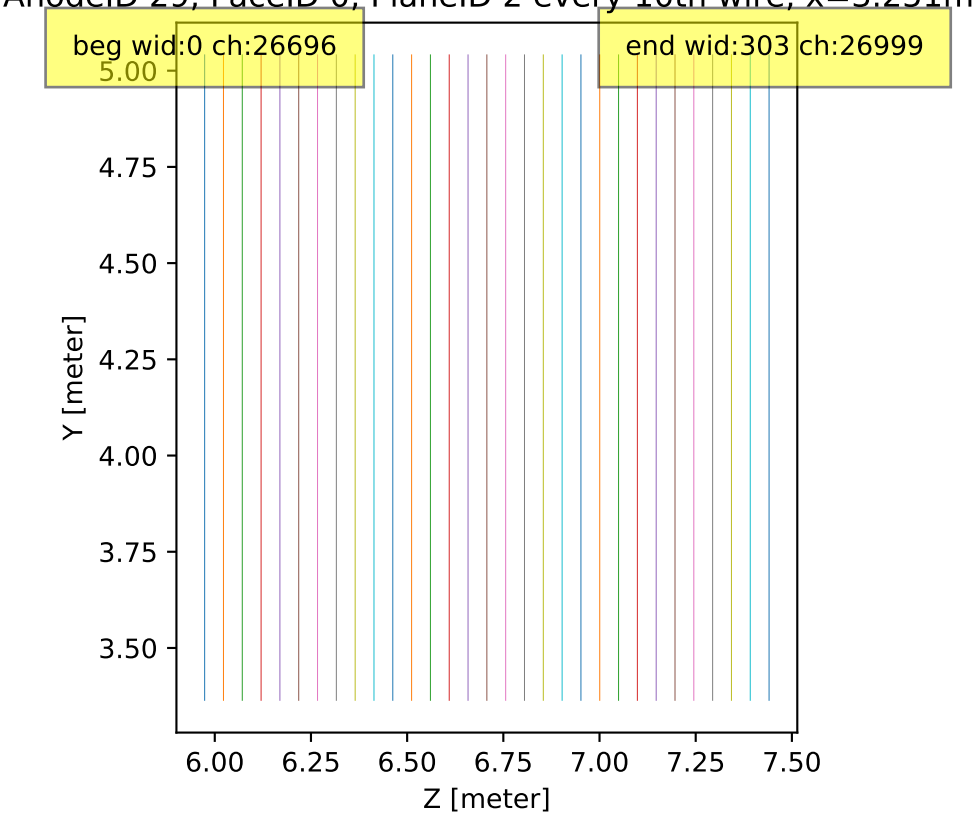

none anode: 28, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

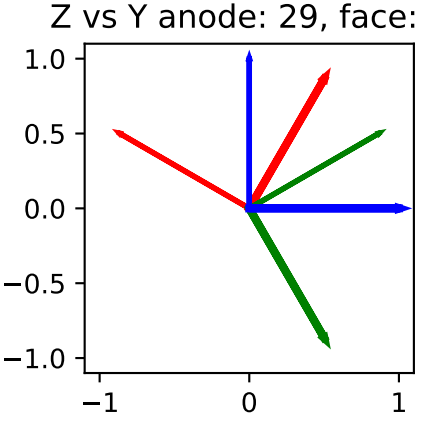

AnodeID 28 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
6.0
6.2
6.4
6.6
6.8
7.0
7.2
7.4

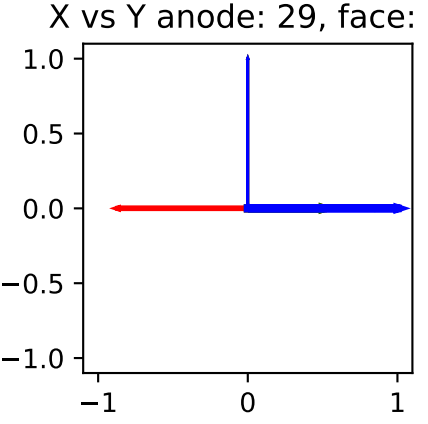

AnodeID 28 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
6.0
6.2
6.4
6.6
6.8
7.0
7.2
7.4

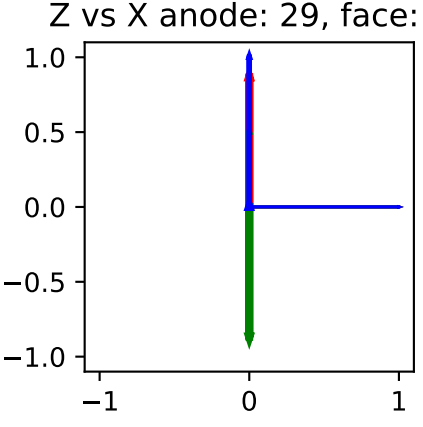

AnodeID 29, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:297 ch:26397
beg wid:0 ch:26100
Y [meter]
5.00
4.75
4.50
4.25
4.00
3.75
3.50
6.00
6.25
6.50
6.75
7.00
7.25
7.50
Z [meter]

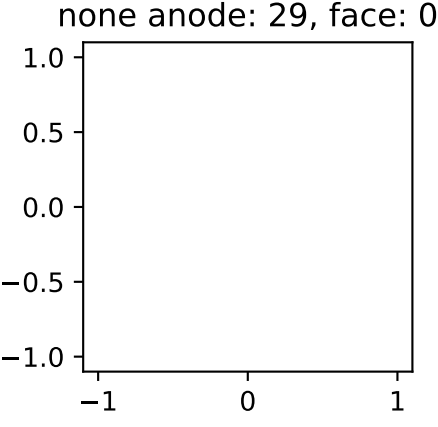

AnodeID 29, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
beg wid:0 ch:26398
end wid:297 ch:26695
Y [meter]
5.00
4.75
4.50
4.25
4.00
3.75
3.50
Z [meter]
6.00
6.25
6.50
6.75
7.00
7.25
7.50

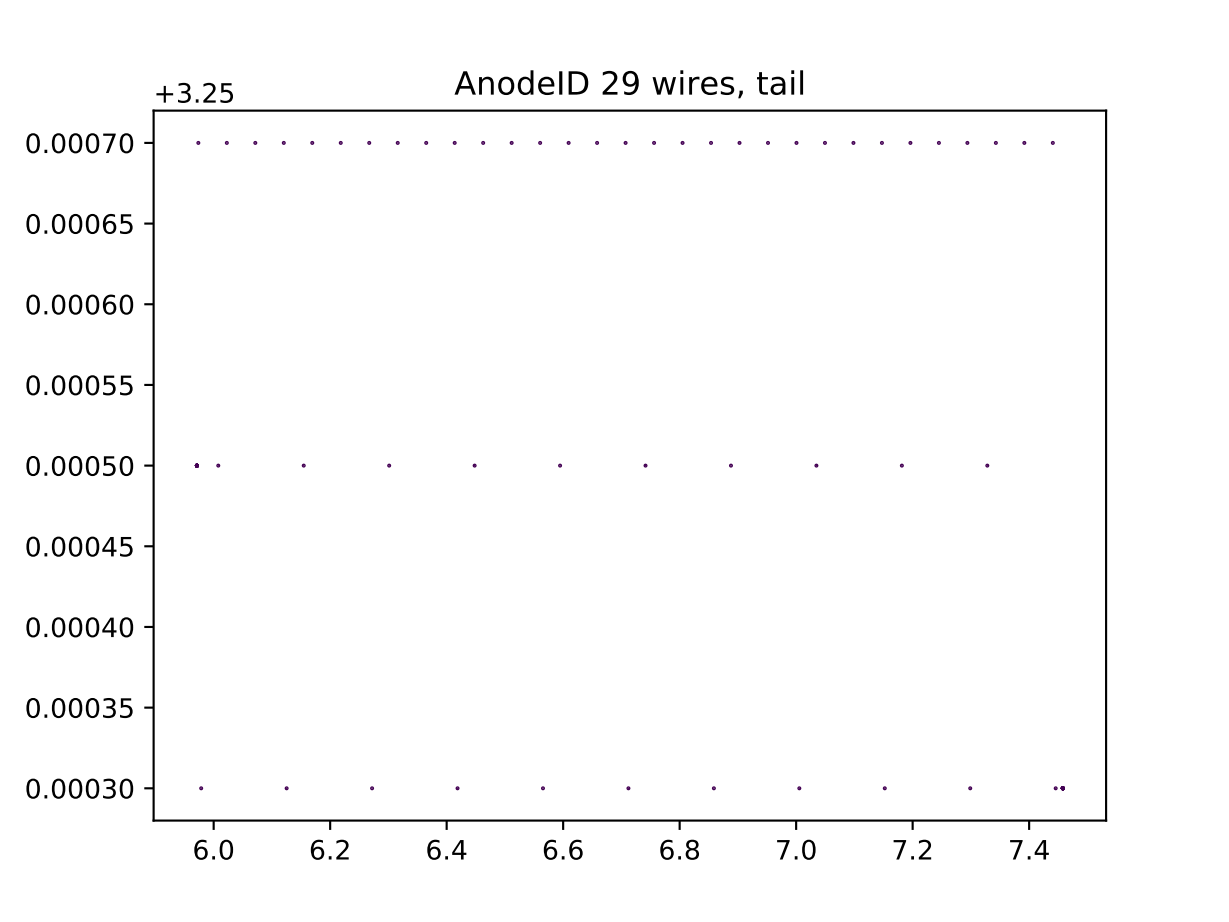

AnodeID 29, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:26696
end wid:303 ch:26999
5.00
4.75
4.50
4.25
4.00
3.75
3.50
Y [meter]
6.00
6.25
6.50
6.75
7.00
7.25
7.50
Z [meter]

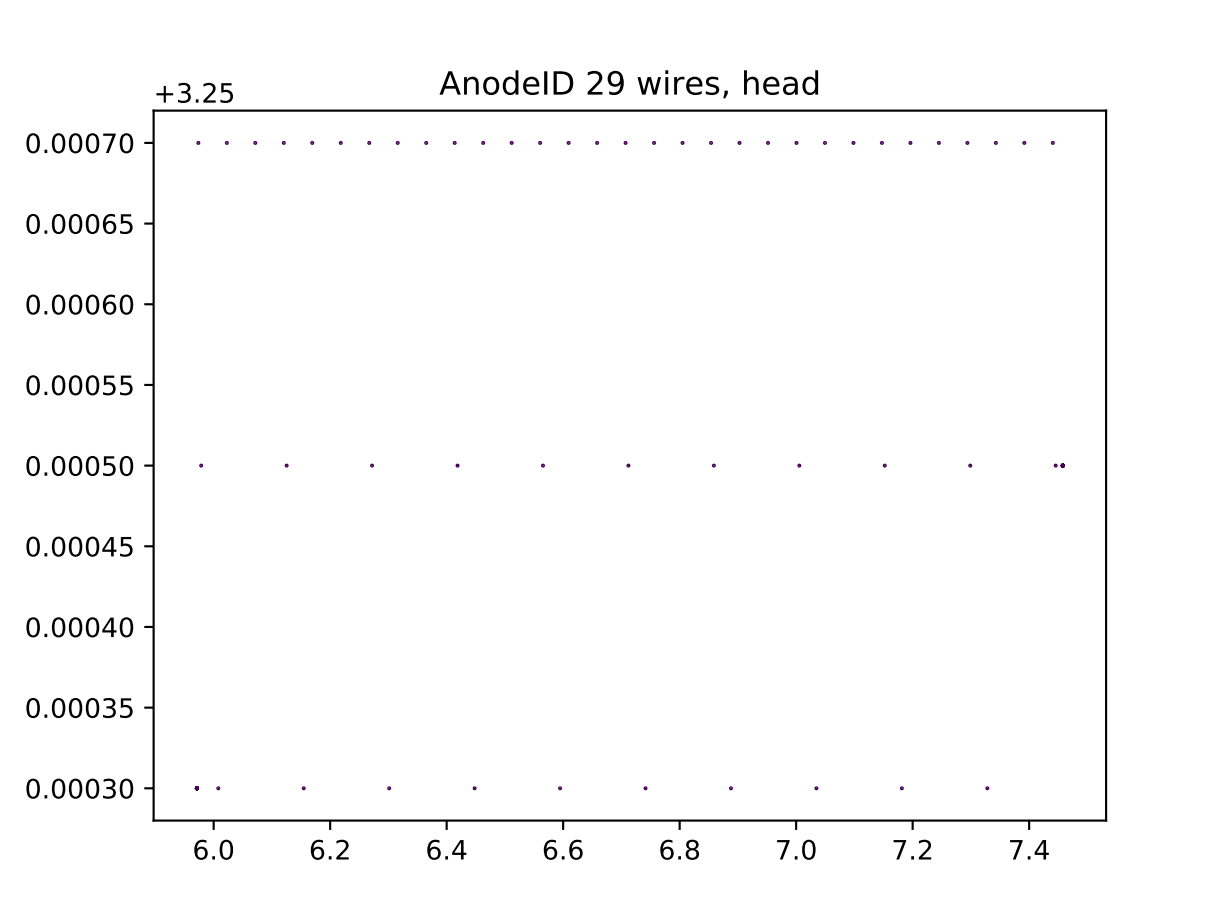

Z vs Y anode: 29, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

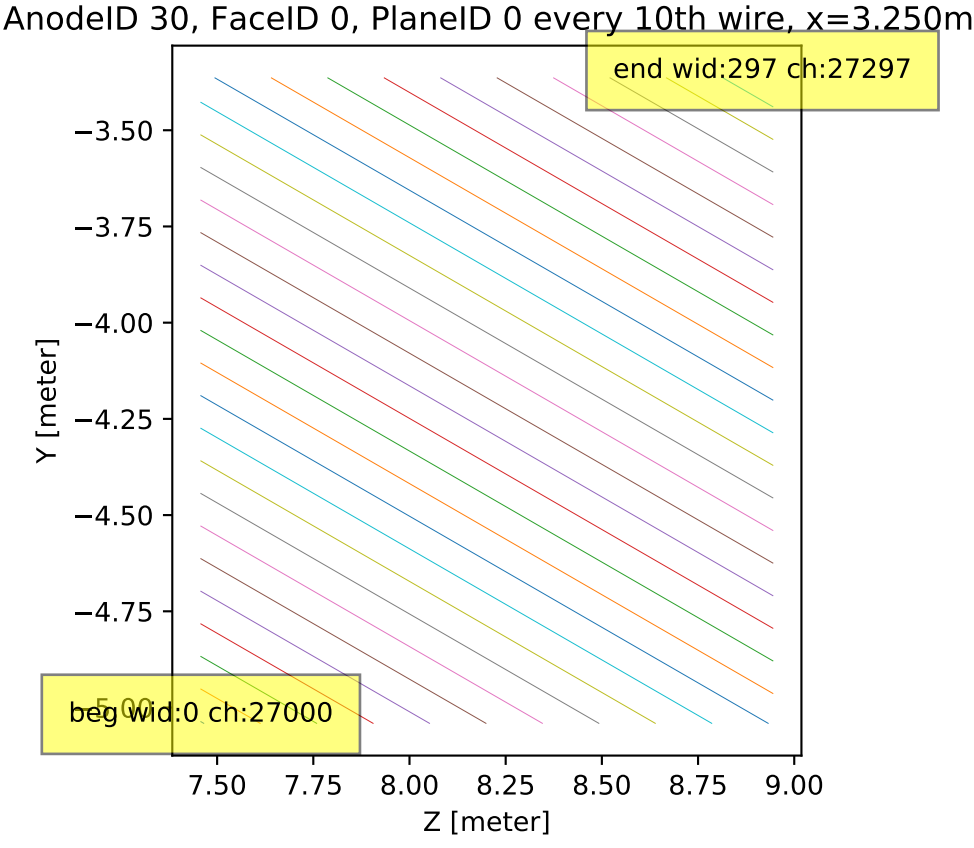

X vs Y anode: 29, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

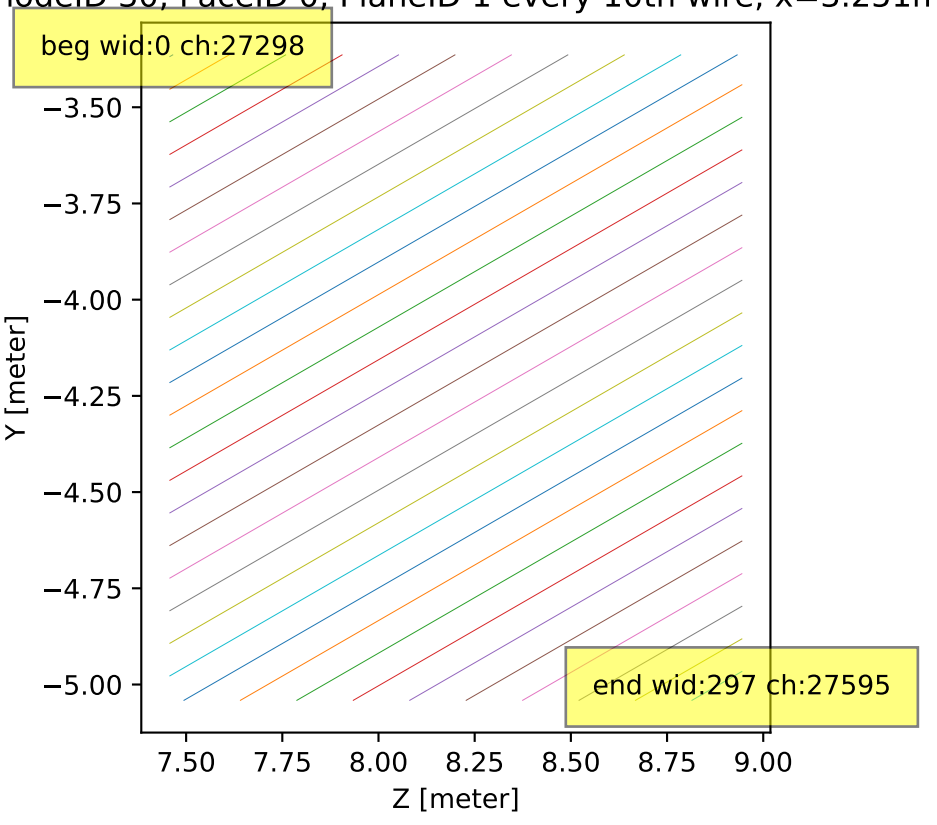

Z vs X anode: 29, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

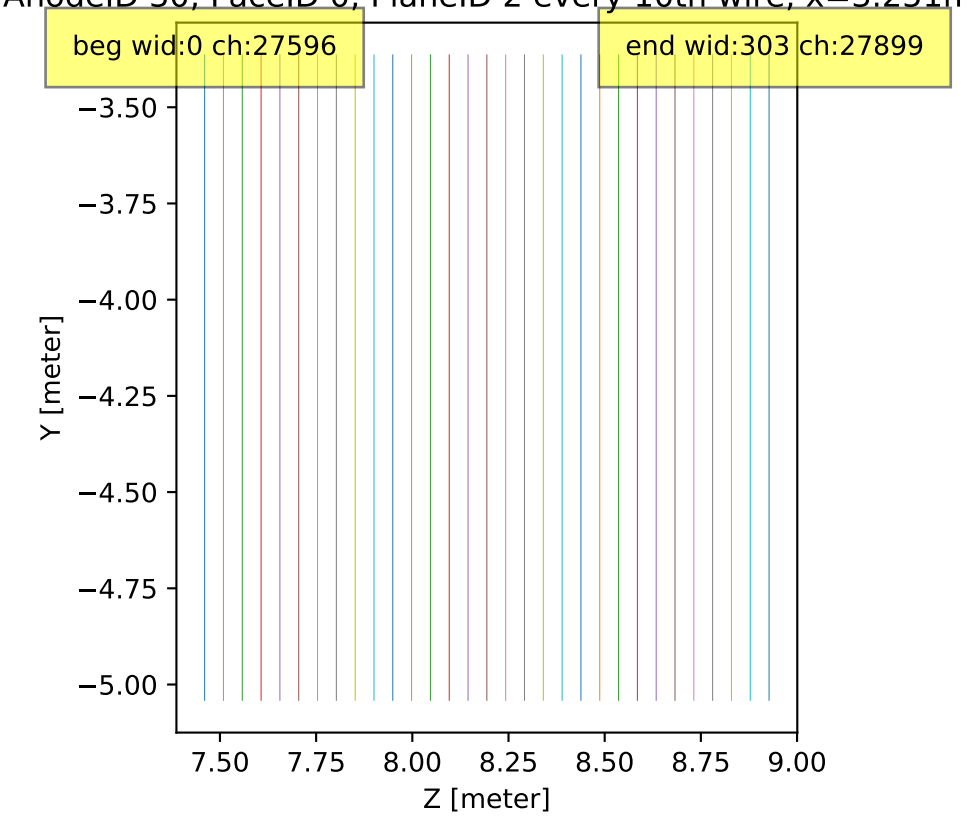

none anode: 29, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

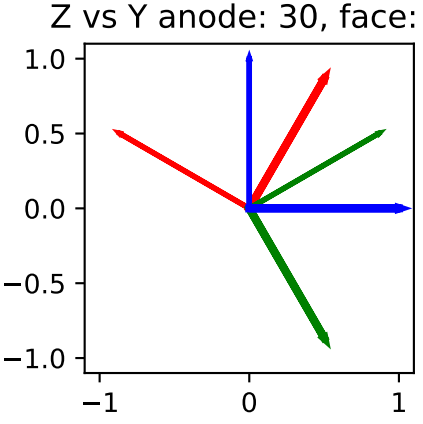

AnodeID 29 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
6.0
6.2
6.4
6.6
6.8
7.0
7.2
7.4

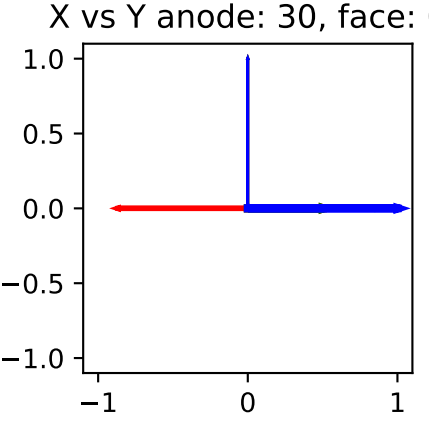

AnodeID 29 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
6.0
6.2
6.4
6.6
6.8
7.0
7.2
7.4

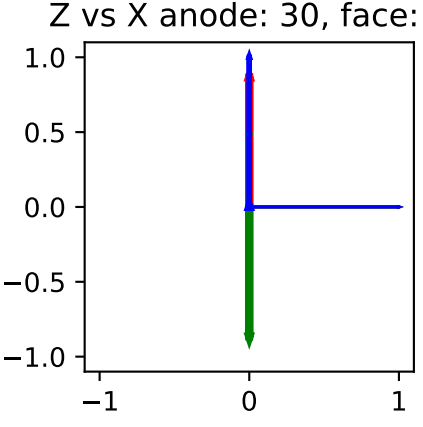

AnodeID 30, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:297 ch:27297
beg wid:0 ch:27000
−3.50
−3.75
−4.00
−4.25
−4.50
−4.75
−5.00
Y [meter]
7.50
7.75
8.00
8.25
8.50
8.75
9.00
Z [meter]

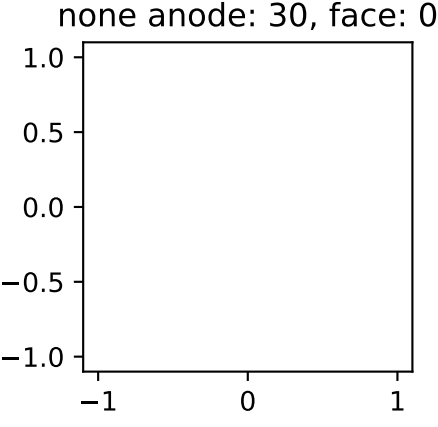

AnodeID 30, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
beg wid:0 ch:27298
end wid:297 ch:27595
−3.50
−3.75
−4.00
−4.25
−4.50
−4.75
−5.00
Y [meter]
7.50
7.75
8.00
8.25
8.50
8.75
9.00
Z [meter]

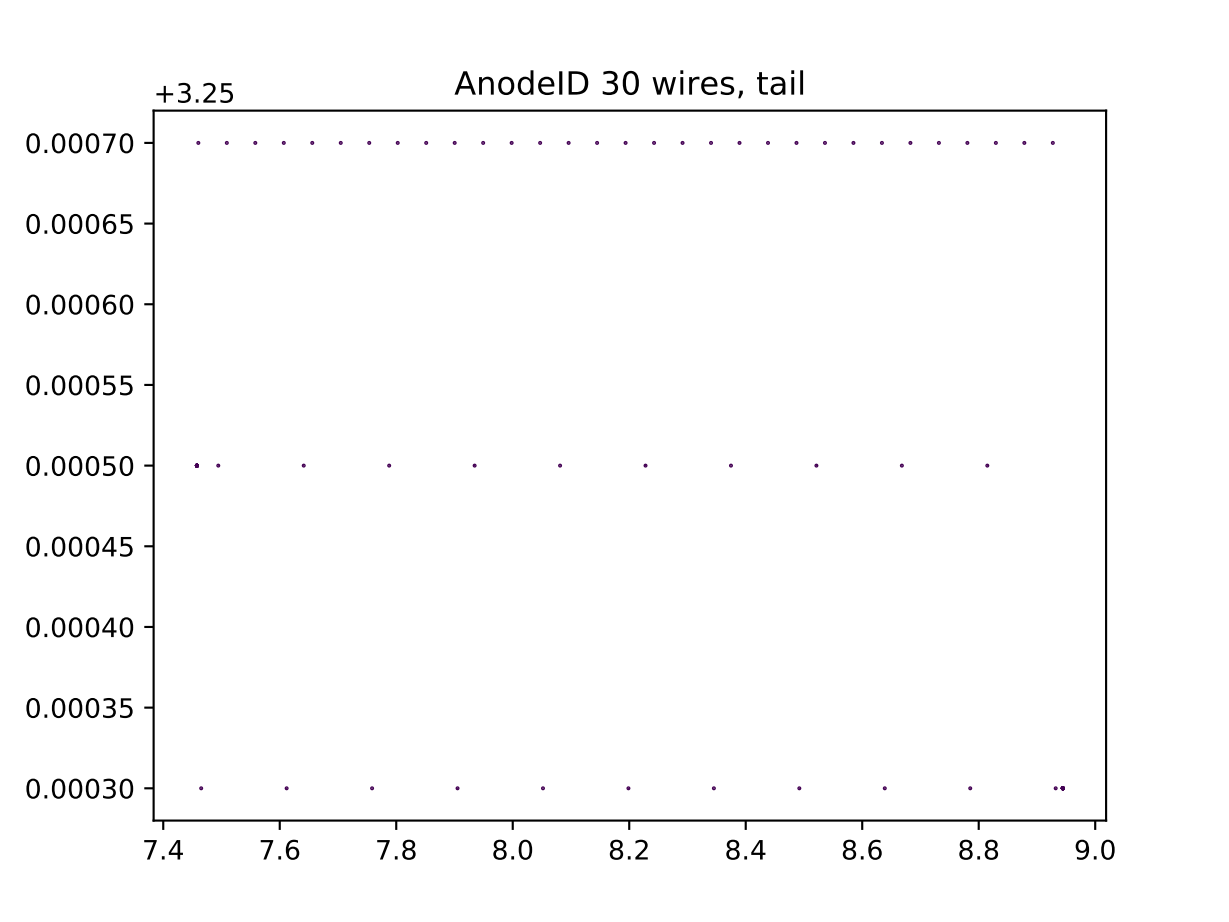

AnodeID 30, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:27596
end wid:303 ch:27899
−3.50
−3.75
−4.00
−4.25
−4.50
−4.75
−5.00
Y [meter]
7.50
7.75
8.00
8.25
8.50
8.75
9.00
Z [meter]

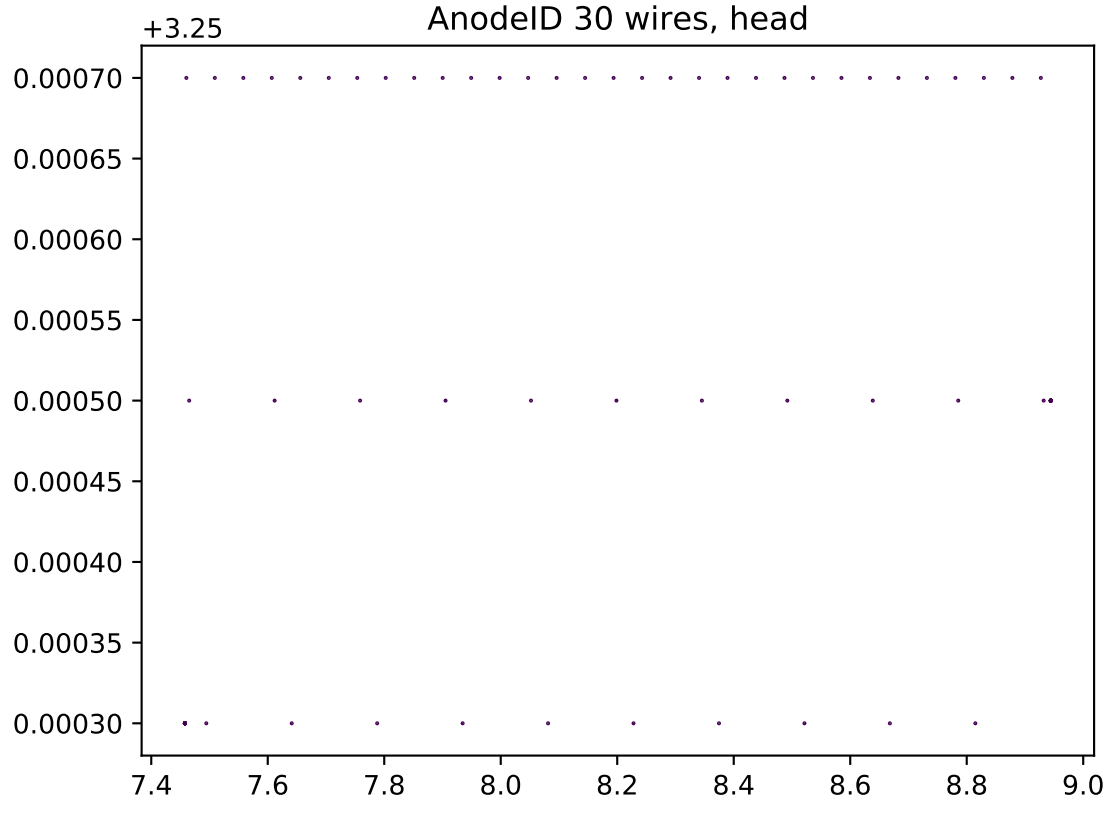

Z vs Y anode: 30, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

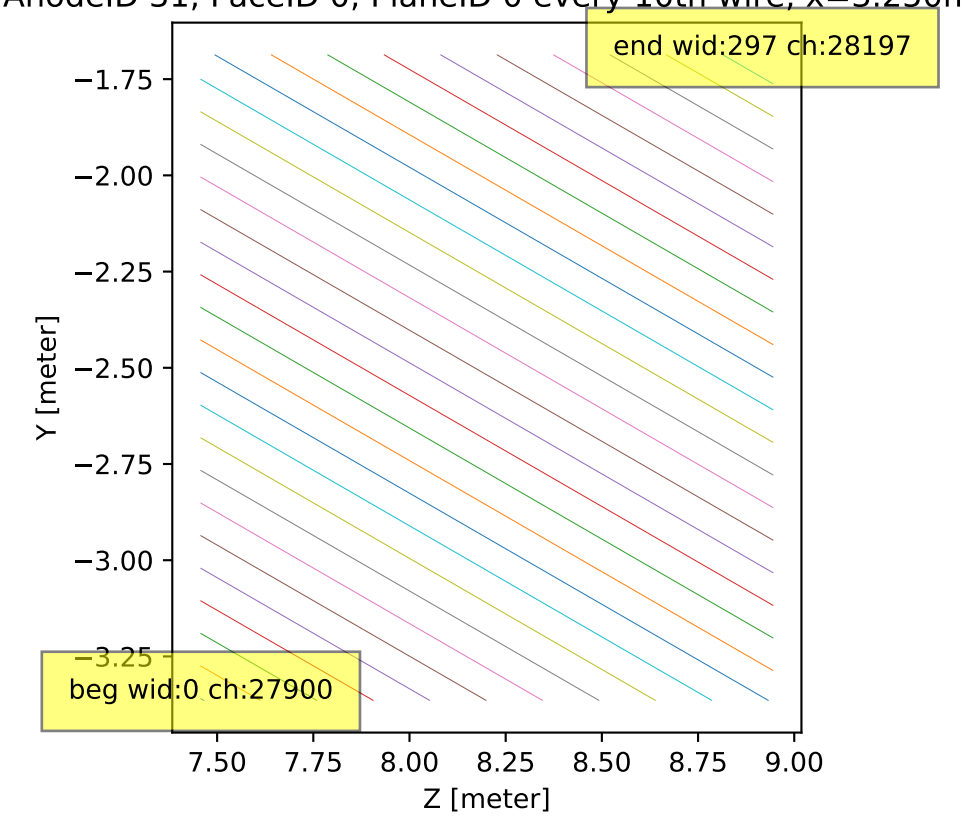

X vs Y anode: 30, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

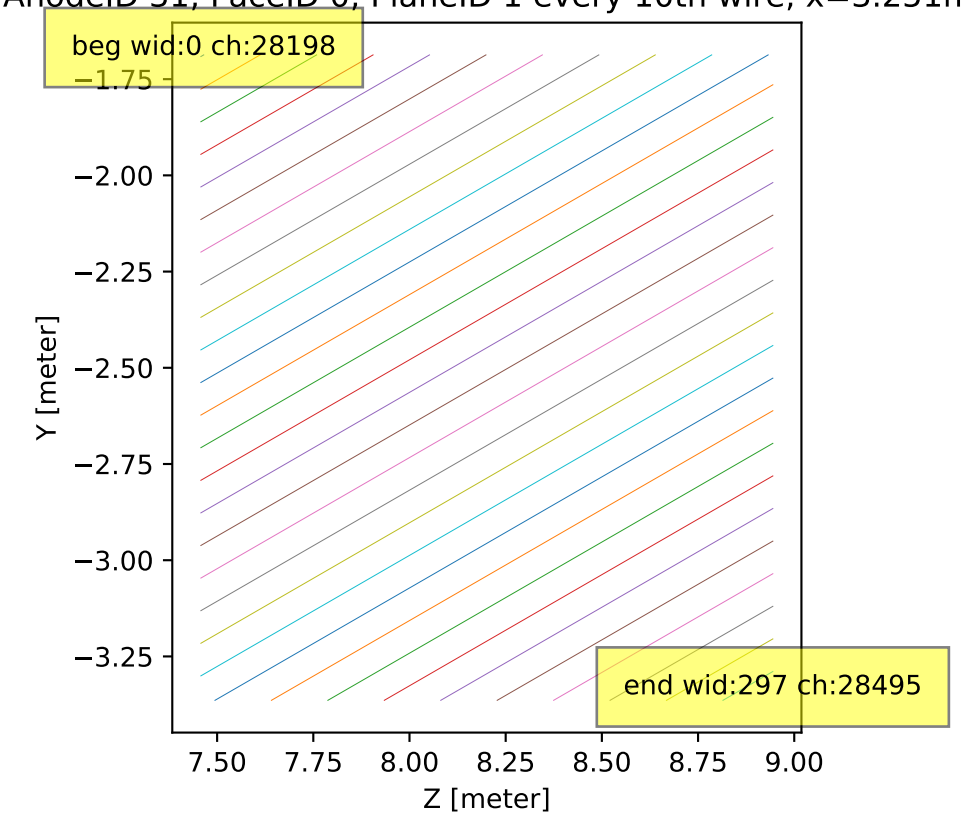

Z vs X anode: 30, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

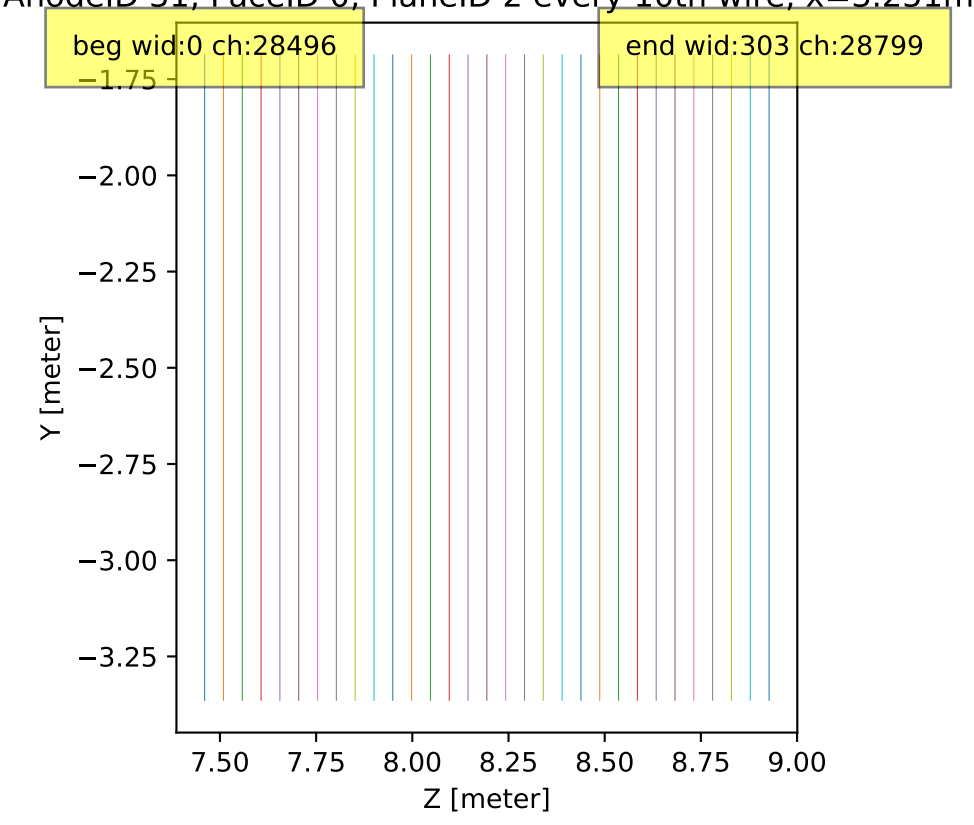

none anode: 30, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

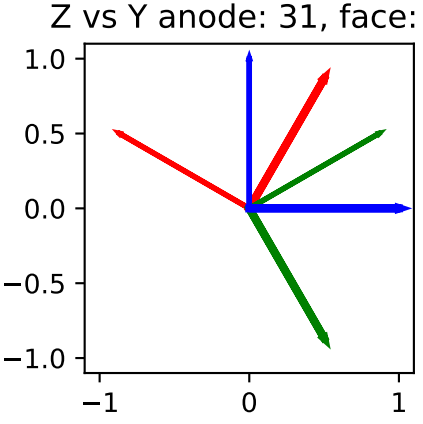

AnodeID 30 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
7.4
7.6
7.8
8.0
8.2
8.4
8.6
8.8
9.0

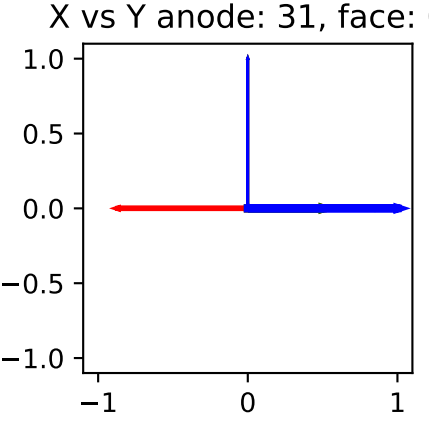

AnodeID 30 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
7.4
7.6
7.8
8.0
8.2
8.4
8.6
8.8
9.0

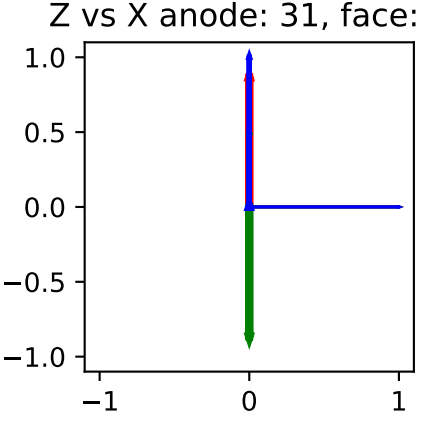

AnodeID 31, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:297 ch:28197
beg wid:0 ch:27900
−1.75
−2.00
−2.25
−2.50
−2.75
−3.00
−3.25
Y [meter]
7.50
7.75
8.00
8.25
8.50
8.75
9.00
Z [meter]

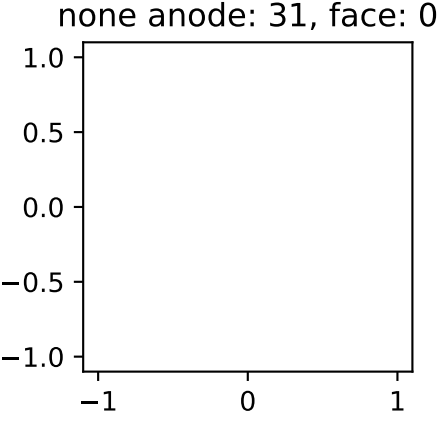

AnodeID 31, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
beg wid:0 ch:28198
end wid:297 ch:28495
−1.75
−2.00
−2.25
−2.50
−2.75
−3.00
−3.25
Y [meter]
7.50
7.75
8.00
8.25
8.50
8.75
9.00
Z [meter]

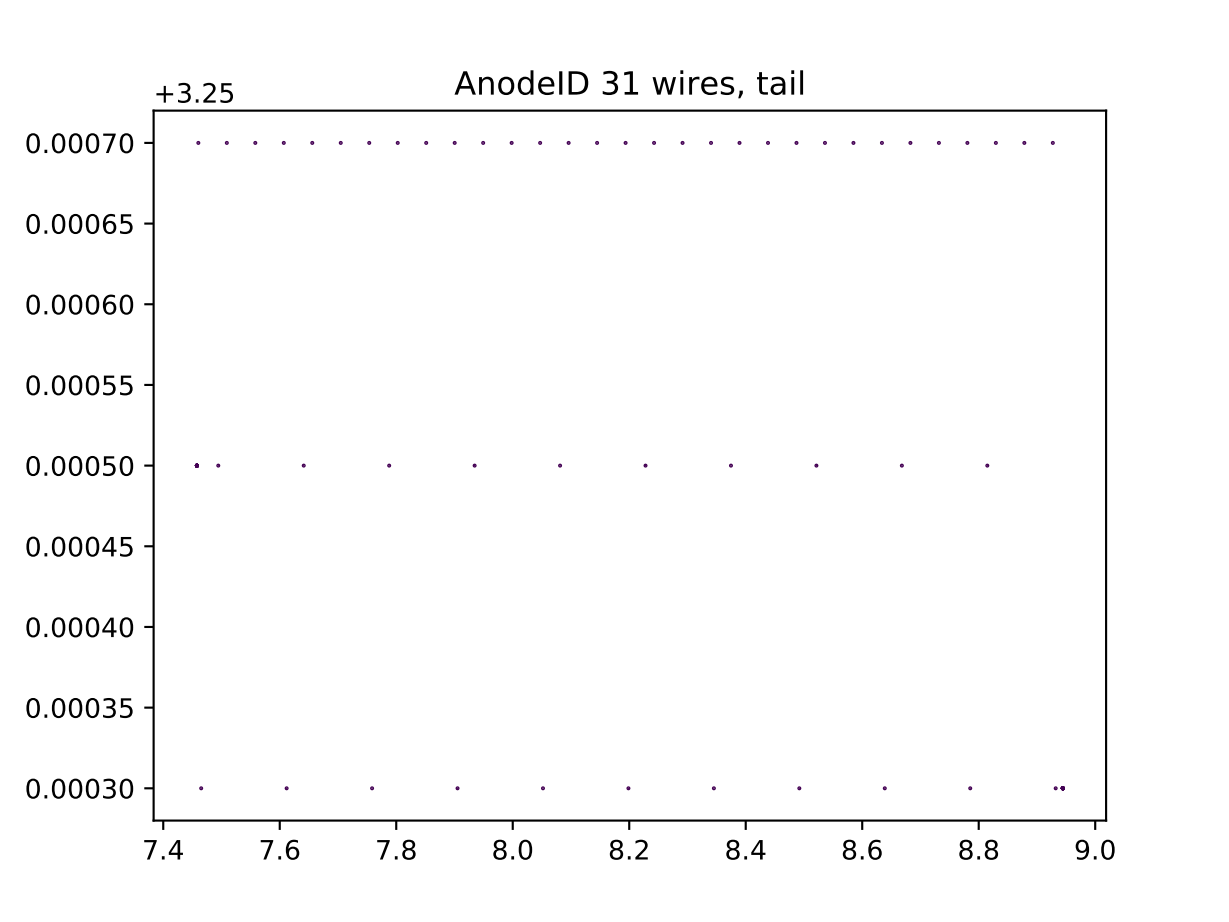

AnodeID 31, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:28496
end wid:303 ch:28799
−1.75
−2.00
−2.25
−2.50
−2.75
−3.00
−3.25
Y [meter]
7.50
7.75
8.00
8.25
8.50
8.75
9.00
Z [meter]

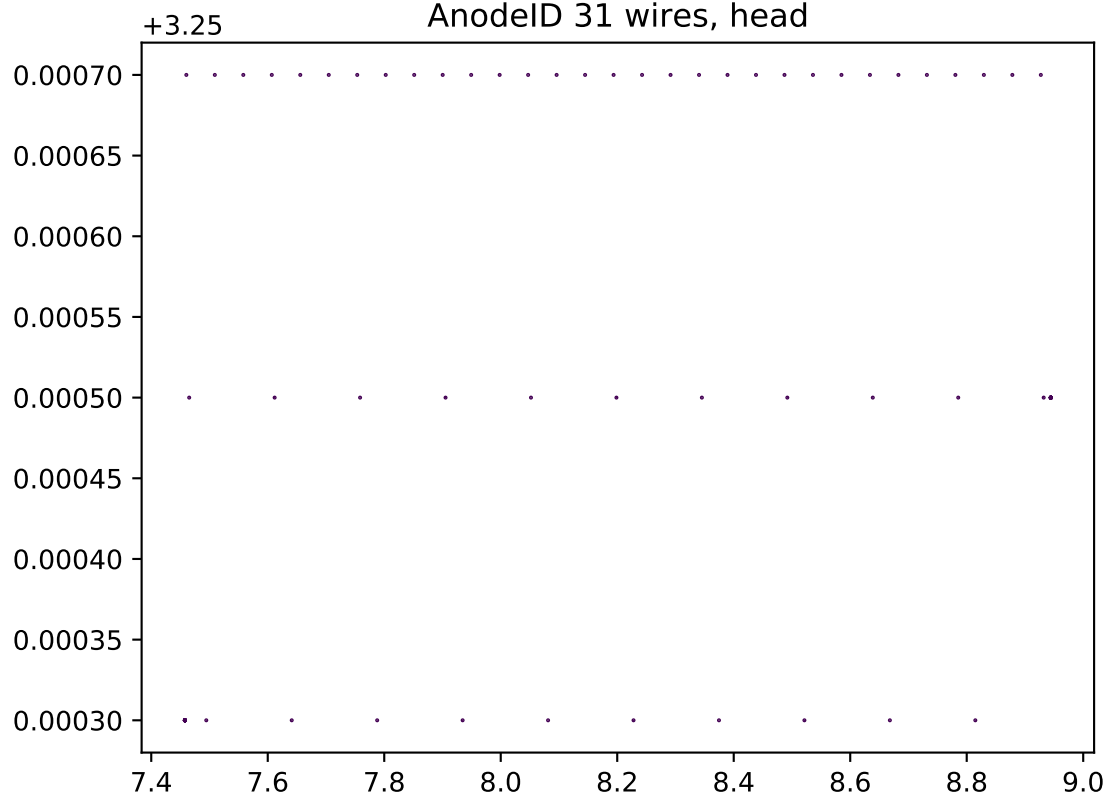

Z vs Y anode: 31, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

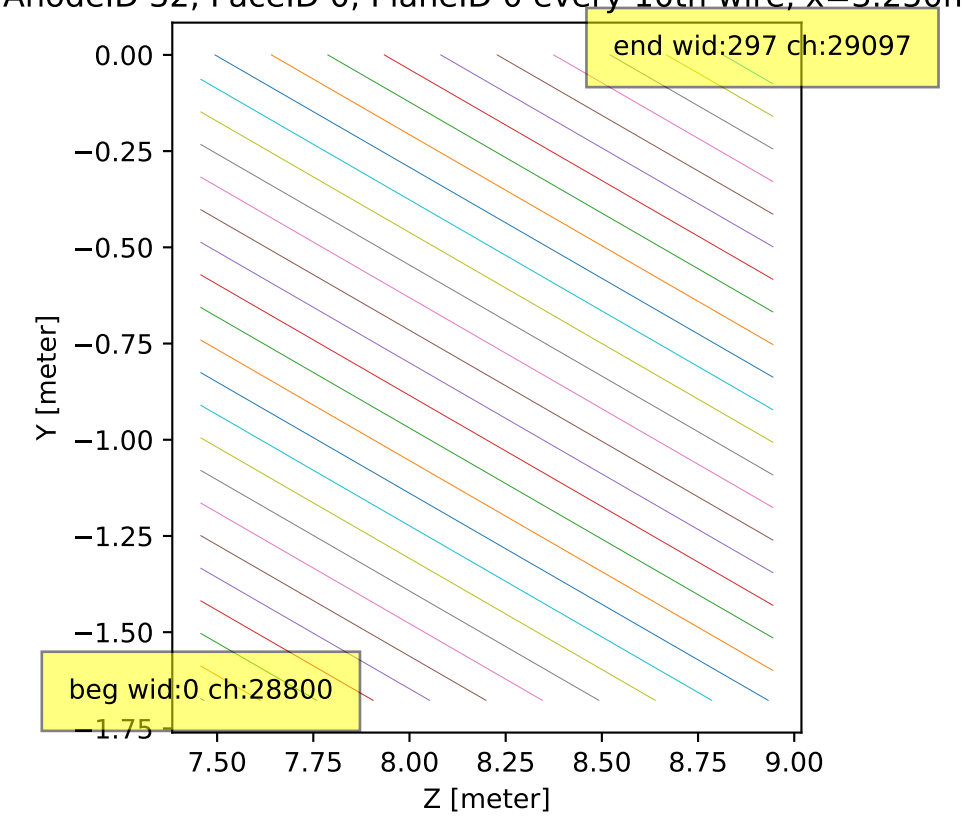

X vs Y anode: 31, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

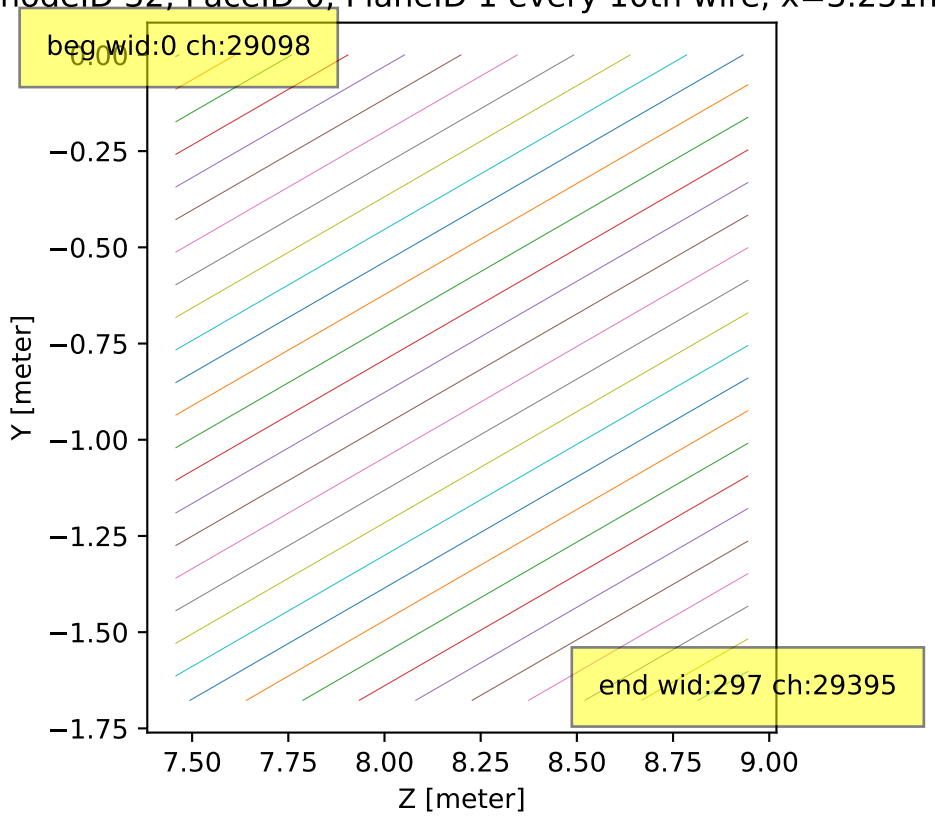

Z vs X anode: 31, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

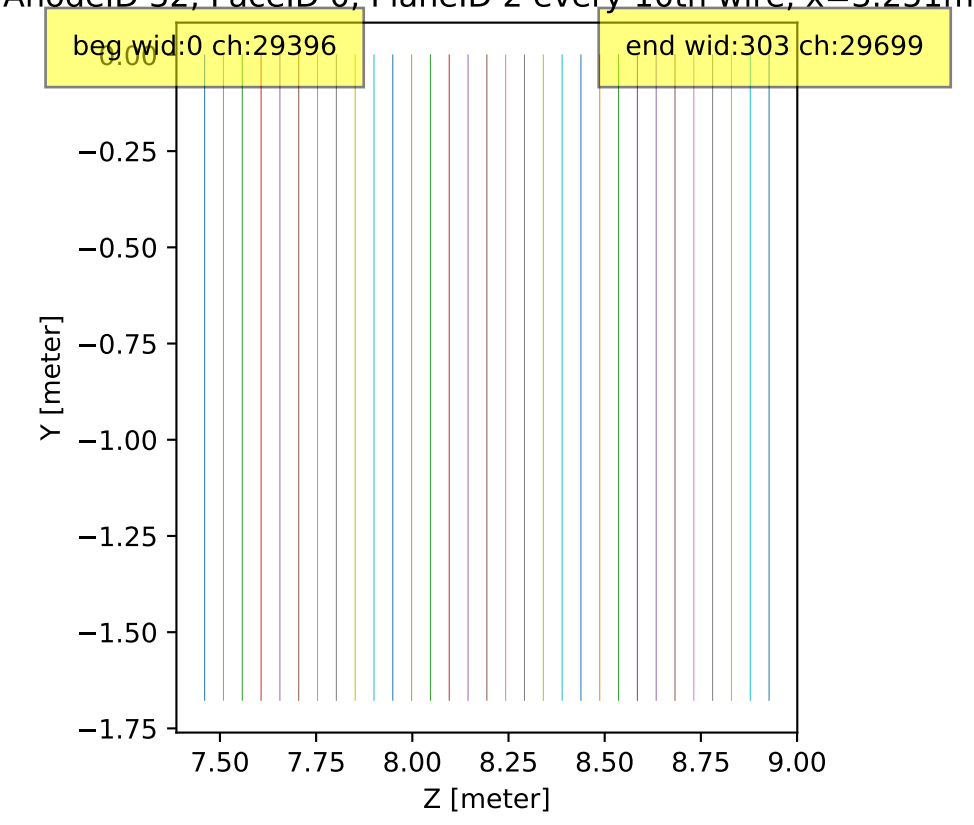

none anode: 31, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

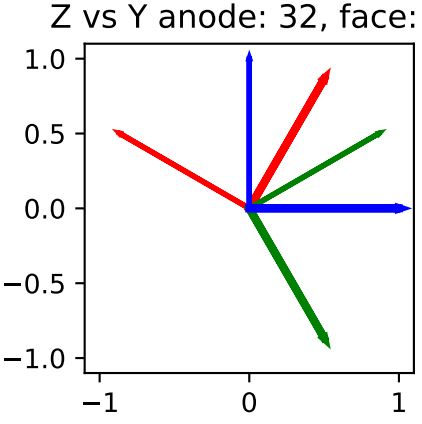

AnodeID 31 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
7.4
7.6
7.8
8.0
8.2
8.4
8.6
8.8
9.0

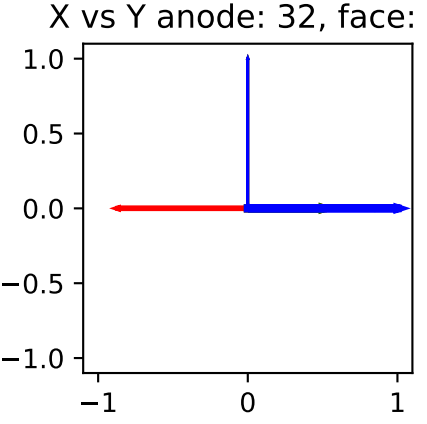

AnodeID 31 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
7.4
7.6
7.8
8.0
8.2
8.4
8.6
8.8
9.0

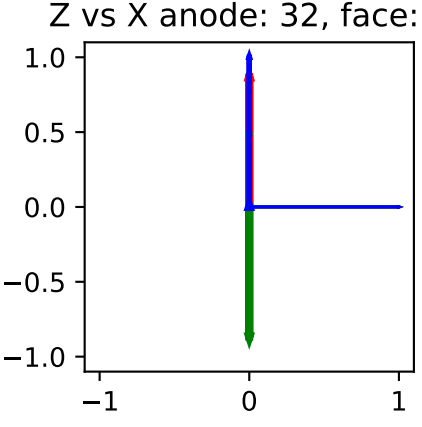

AnodeID 32, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:297 ch:29097
beg wid:0 ch:28800
0.00
−0.25
−0.50
−0.75
−1.00
−1.25
−1.50
−1.75
Y [meter]
7.50
7.75
8.00
8.25
8.50
8.75
9.00
Z [meter]

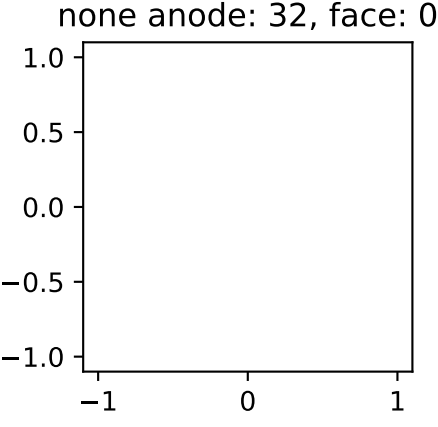

AnodeID 32, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
beg wid:0 ch:29098
end wid:297 ch:29395
0.00
−0.25
−0.50
−0.75
−1.00
−1.25
−1.50
−1.75
Y [meter]
7.50
7.75
8.00
8.25
8.50
8.75
9.00
Z [meter]

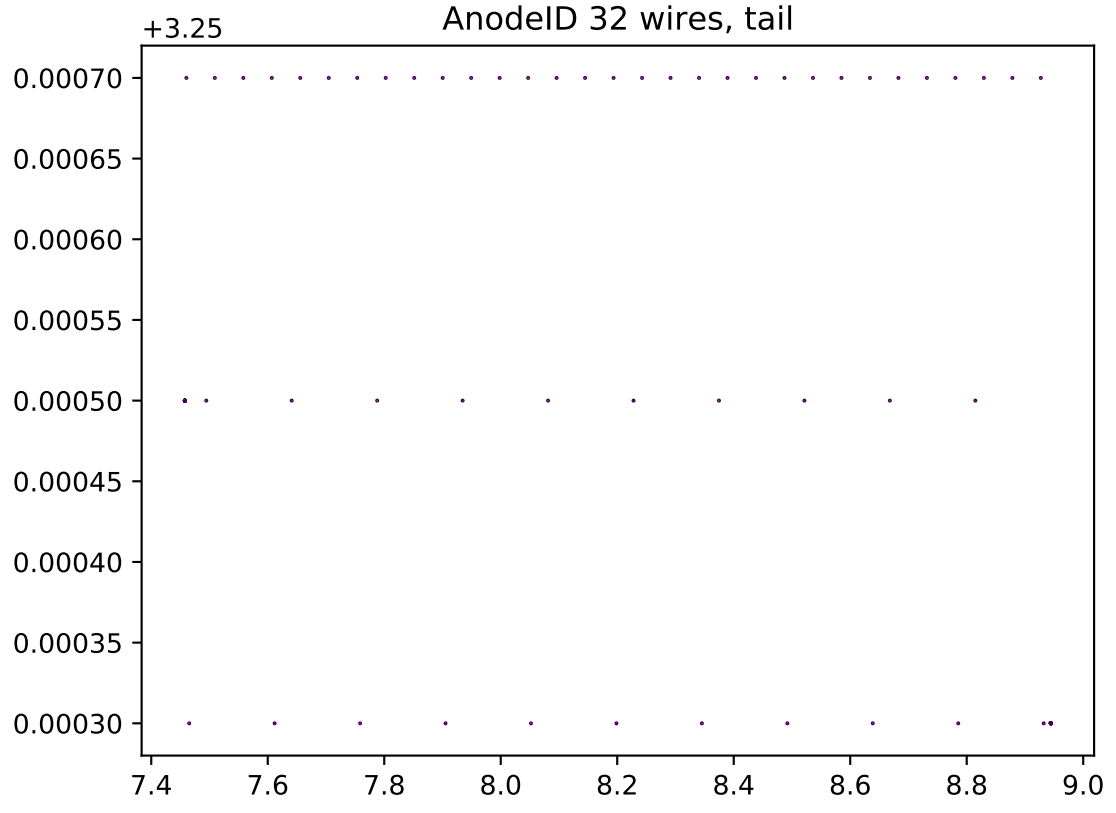

AnodeID 32, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:29396
end wid:303 ch:29699
0.00
−0.25
−0.50
−0.75
−1.00
−1.25
−1.50
−1.75
Y [meter]
7.50
7.75
8.00
8.25
8.50
8.75
9.00
Z [meter]

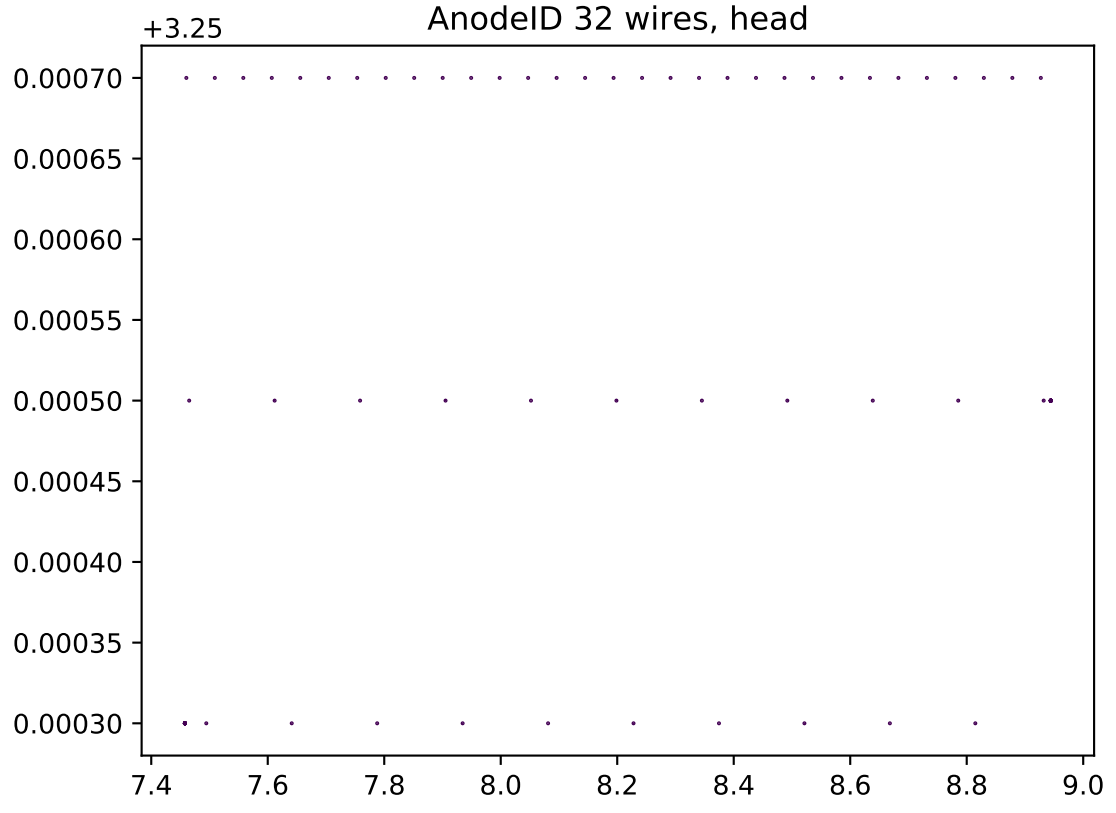

Z vs Y anode: 32, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

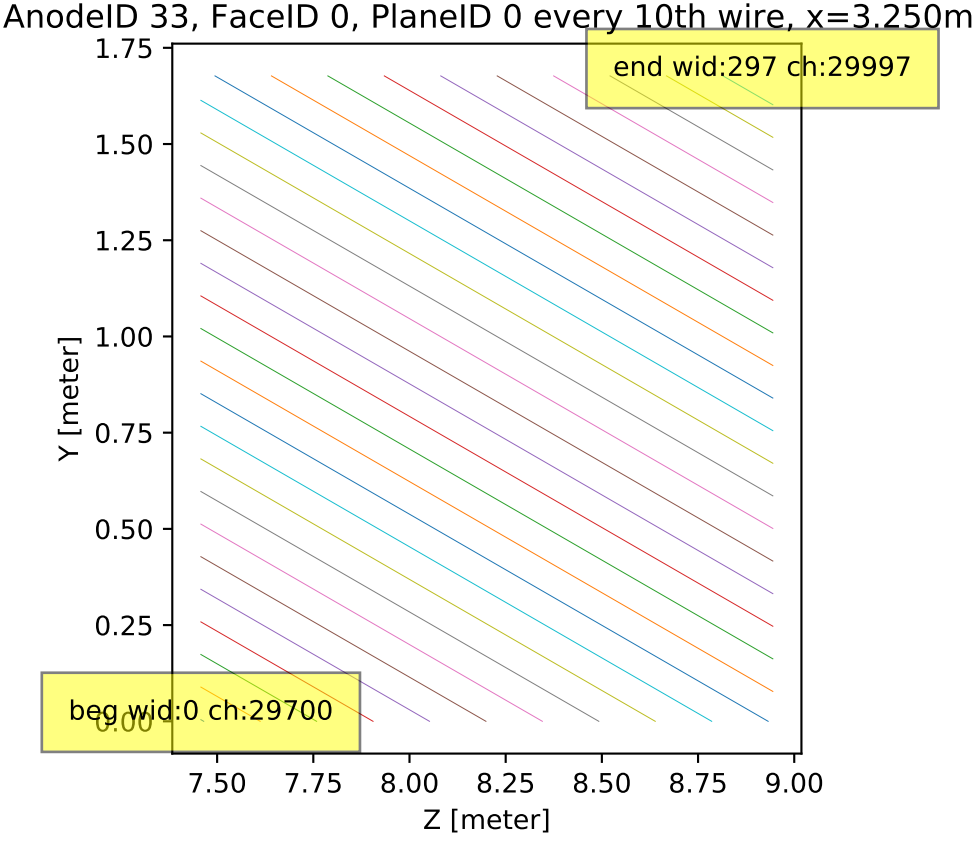

X vs Y anode: 32, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

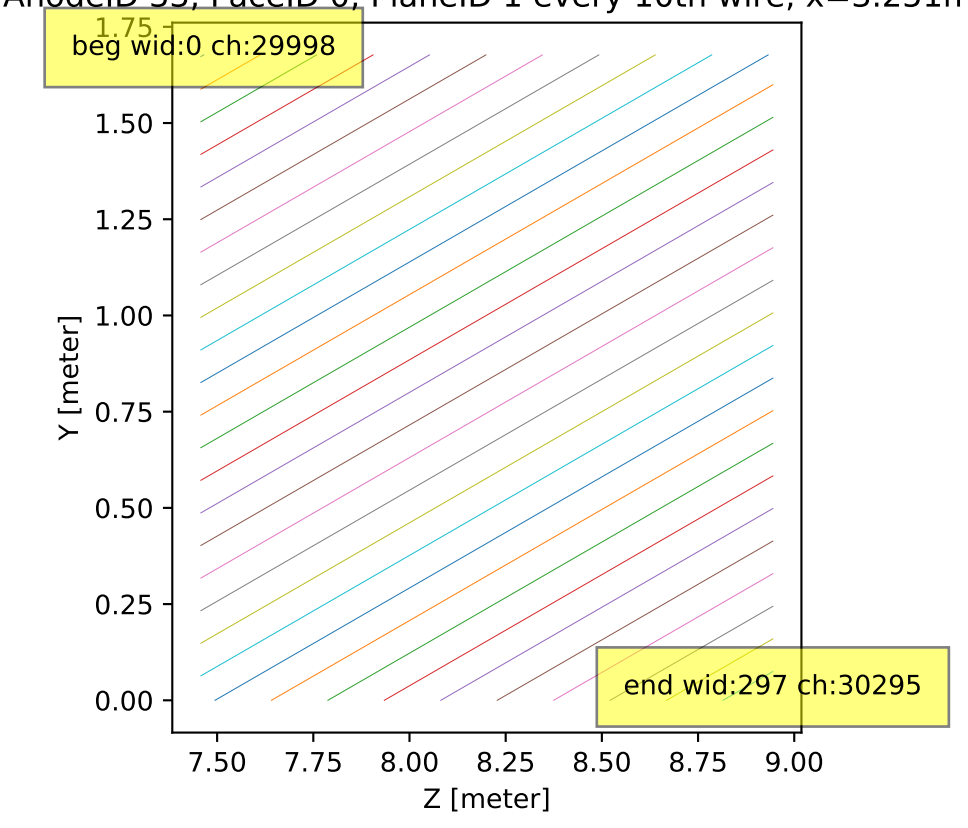

Z vs X anode: 32, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

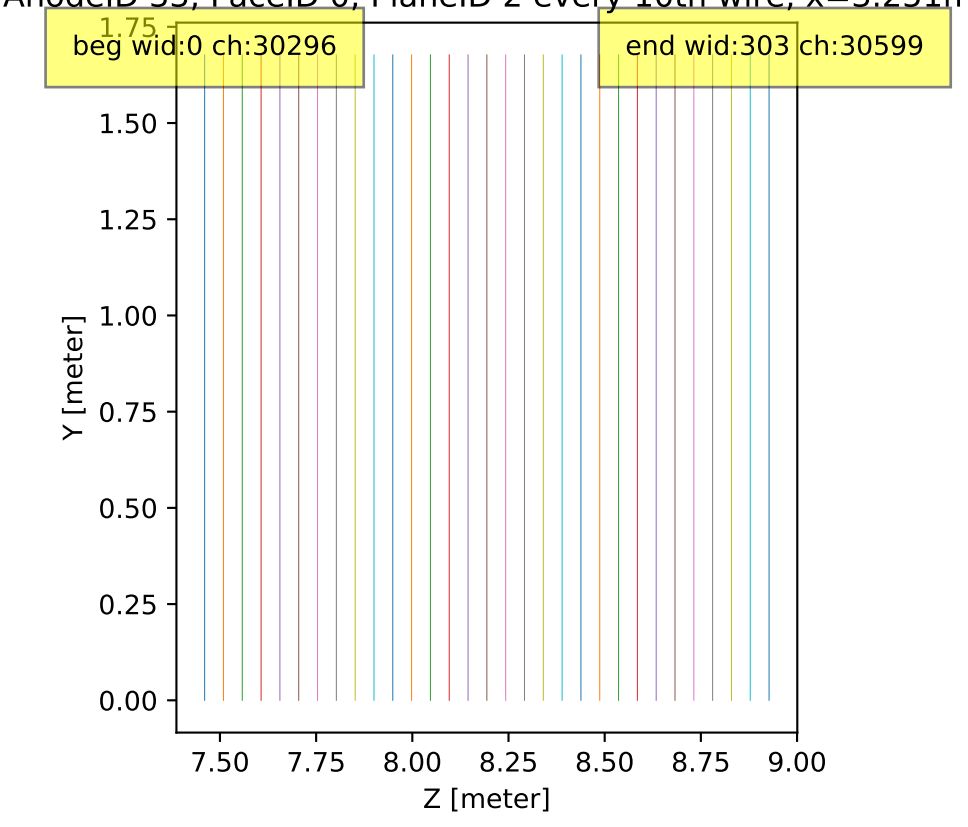

none anode: 32, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

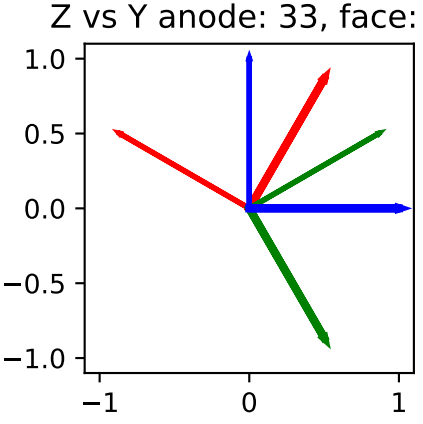

AnodeID 32 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
7.4
7.6
7.8
8.0
8.2
8.4
8.6
8.8
9.0

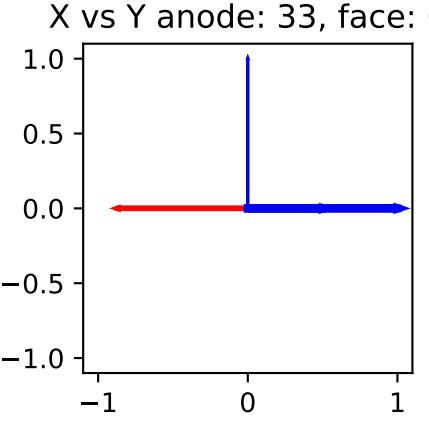

AnodeID 32 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
7.4
7.6
7.8
8.0
8.2
8.4
8.6
8.8
9.0

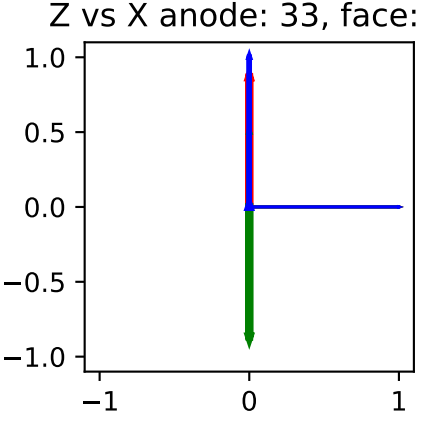

AnodeID 33, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:297 ch:29997
beg wid:0 ch:29700
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
Y [meter]
7.50
7.75
8.00
8.25
8.50
8.75
9.00
Z [meter]

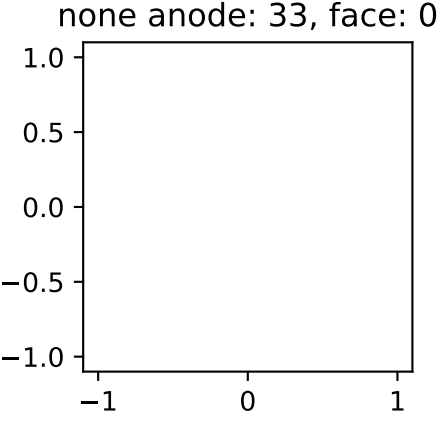

AnodeID 33, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
beg wid:0 ch:29998
end wid:297 ch:30295
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
Y [meter]
7.50
7.75
8.00
8.25
8.50
8.75
9.00
Z [meter]

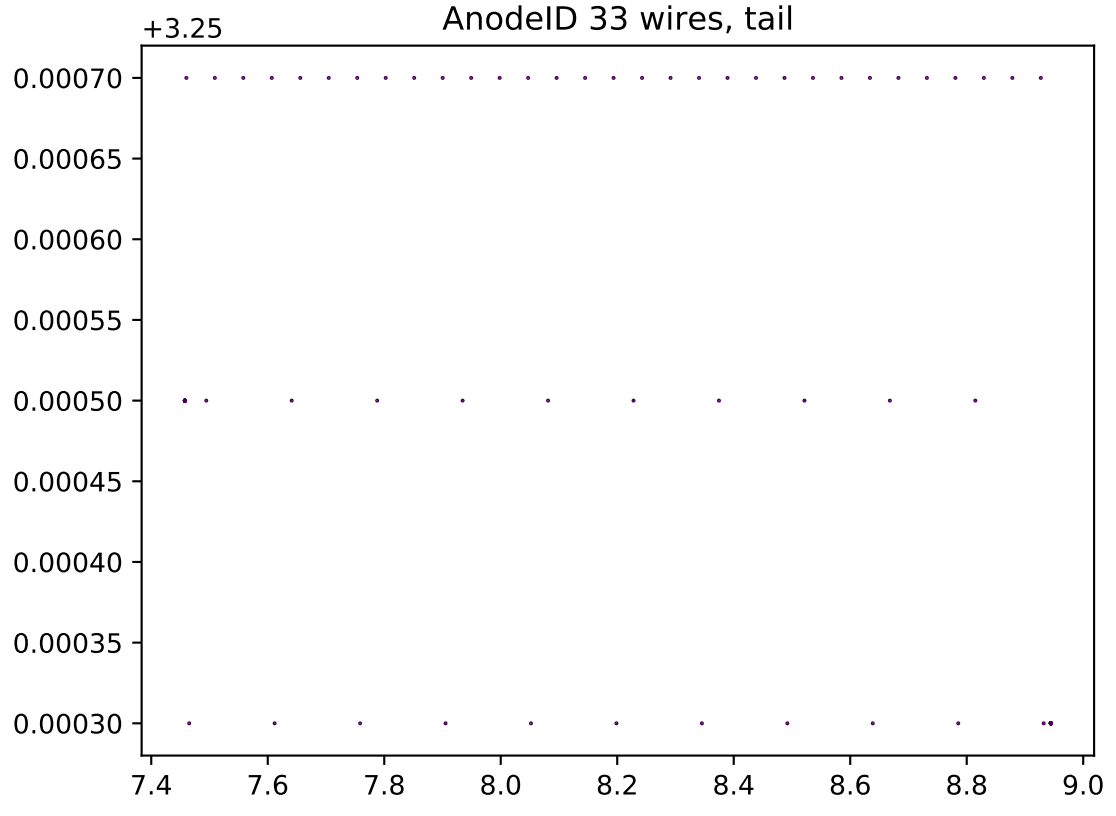

AnodeID 33, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:30296
end wid:303 ch:30599
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
Y [meter]
7.50
7.75
8.00
8.25
8.50
8.75
9.00
Z [meter]

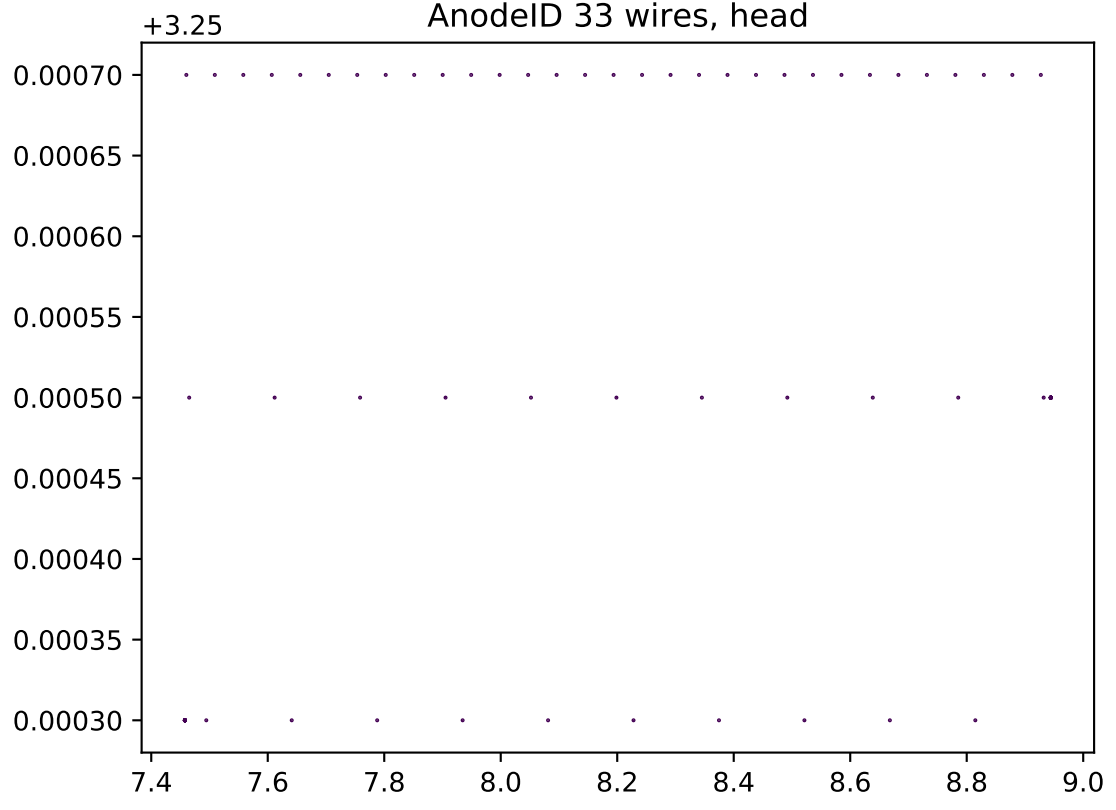

Z vs Y anode: 33, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

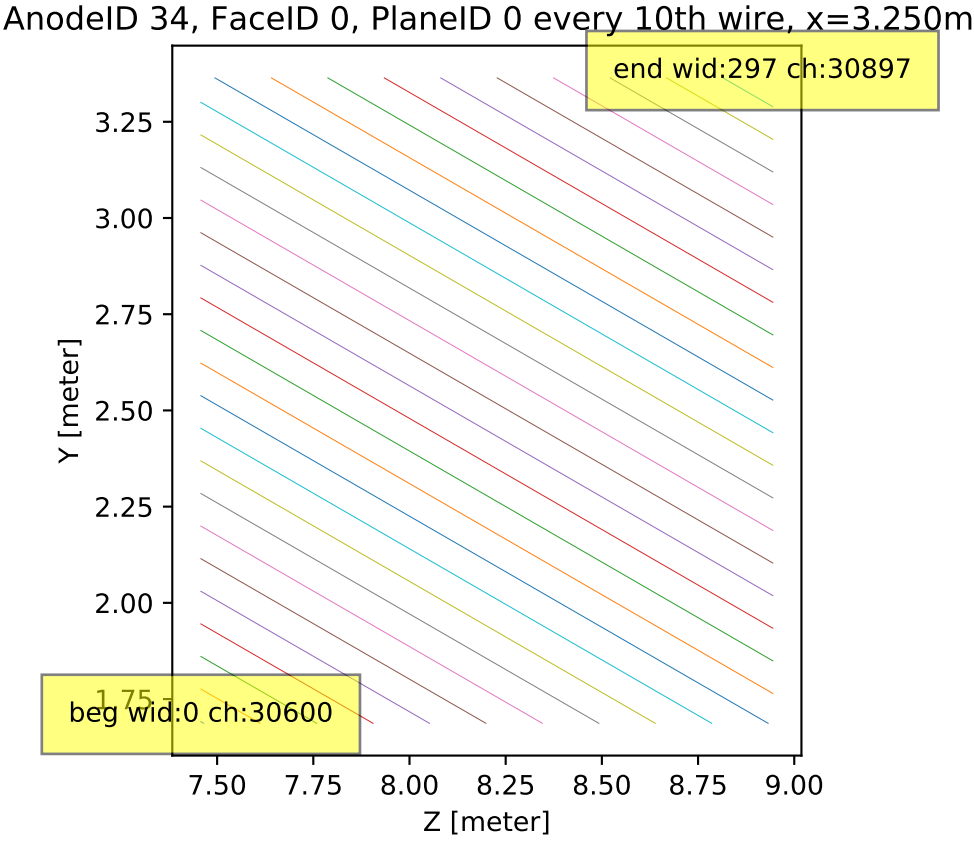

X vs Y anode: 33, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

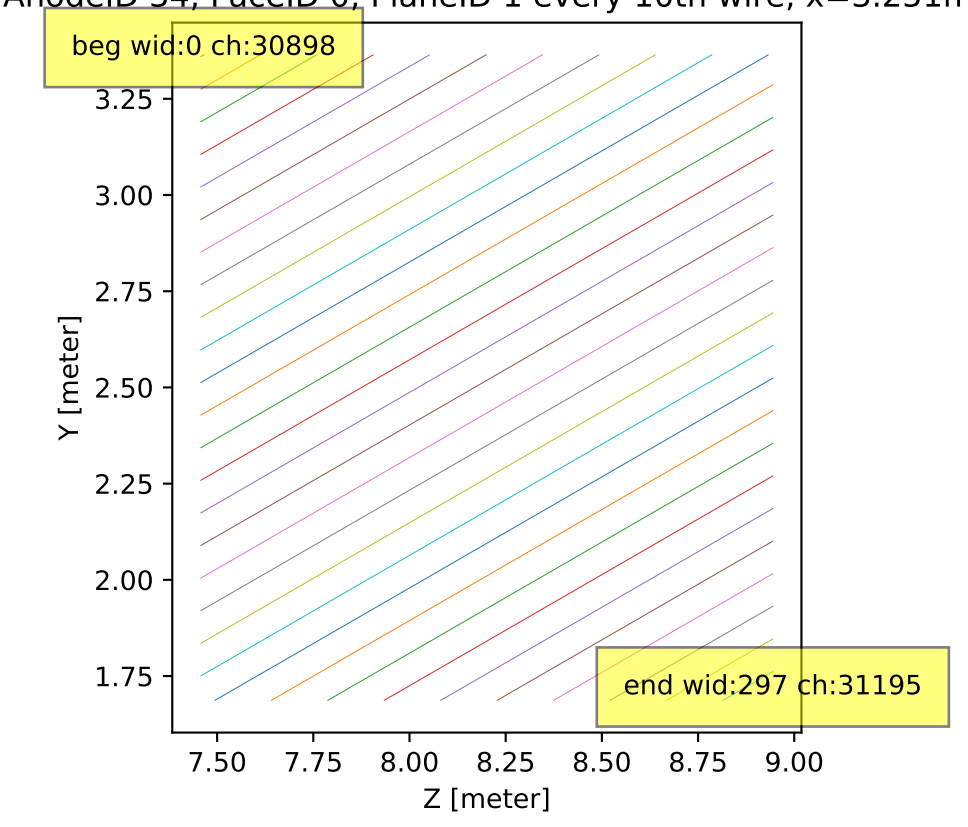

Z vs X anode: 33, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

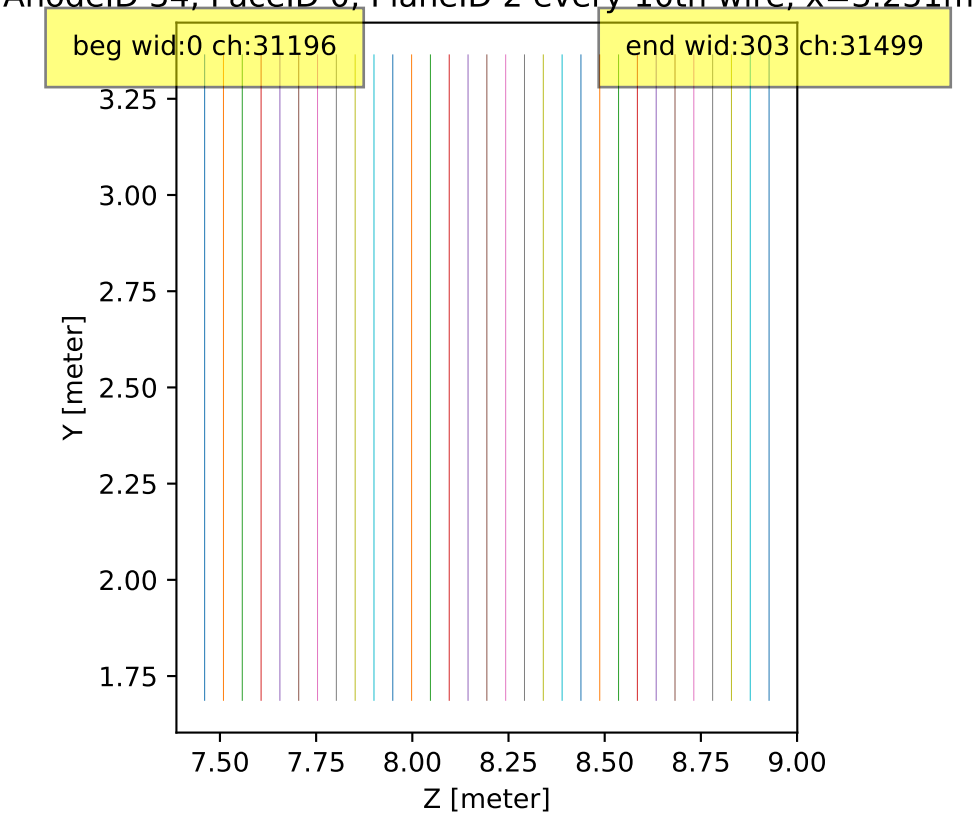

none anode: 33, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

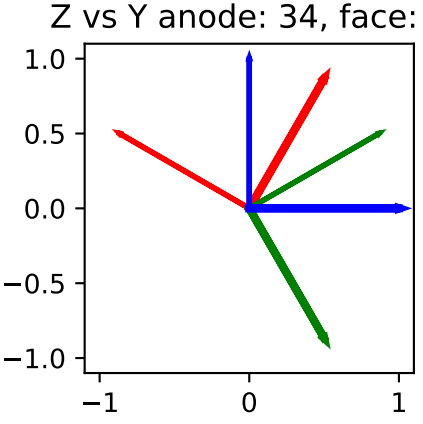

AnodeID 33 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
7.4
7.6
7.8
8.0
8.2
8.4
8.6
8.8
9.0

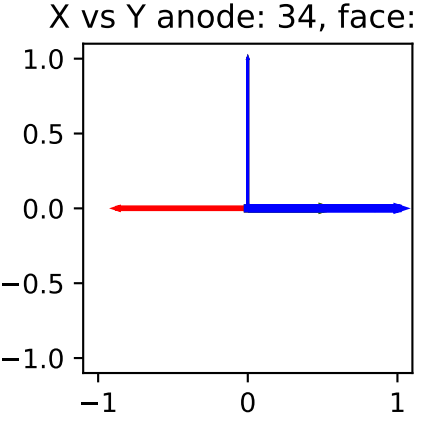

AnodeID 33 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
7.4
7.6
7.8
8.0
8.2
8.4
8.6
8.8
9.0

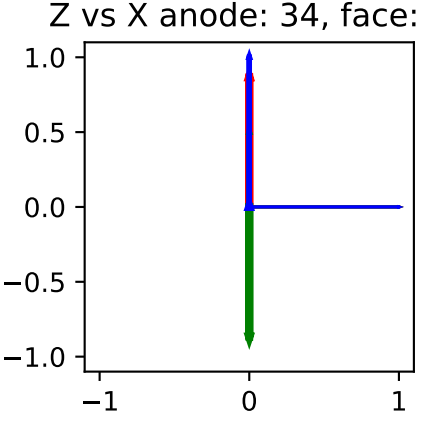

AnodeID 34, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:297 ch:30897
beg wid:0 ch:30600
3.25
3.00
2.75
2.50
2.25
2.00
1.75
Y [meter]
7.50
7.75
8.00
8.25
8.50
8.75
9.00
Z [meter]

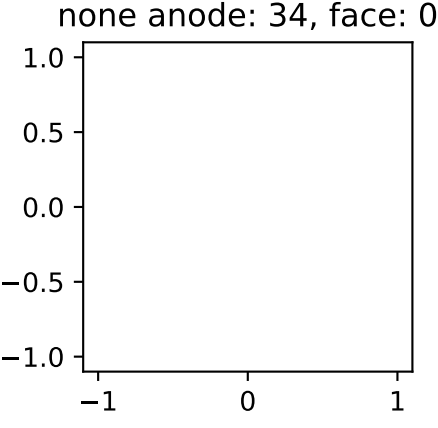

AnodeID 34, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
beg wid:0 ch:30898
end wid:297 ch:31195
Y [meter]
3.25
3.00
2.75
2.50
2.25
2.00
1.75
Z [meter]
7.50
7.75
8.00
8.25
8.50
8.75
9.00

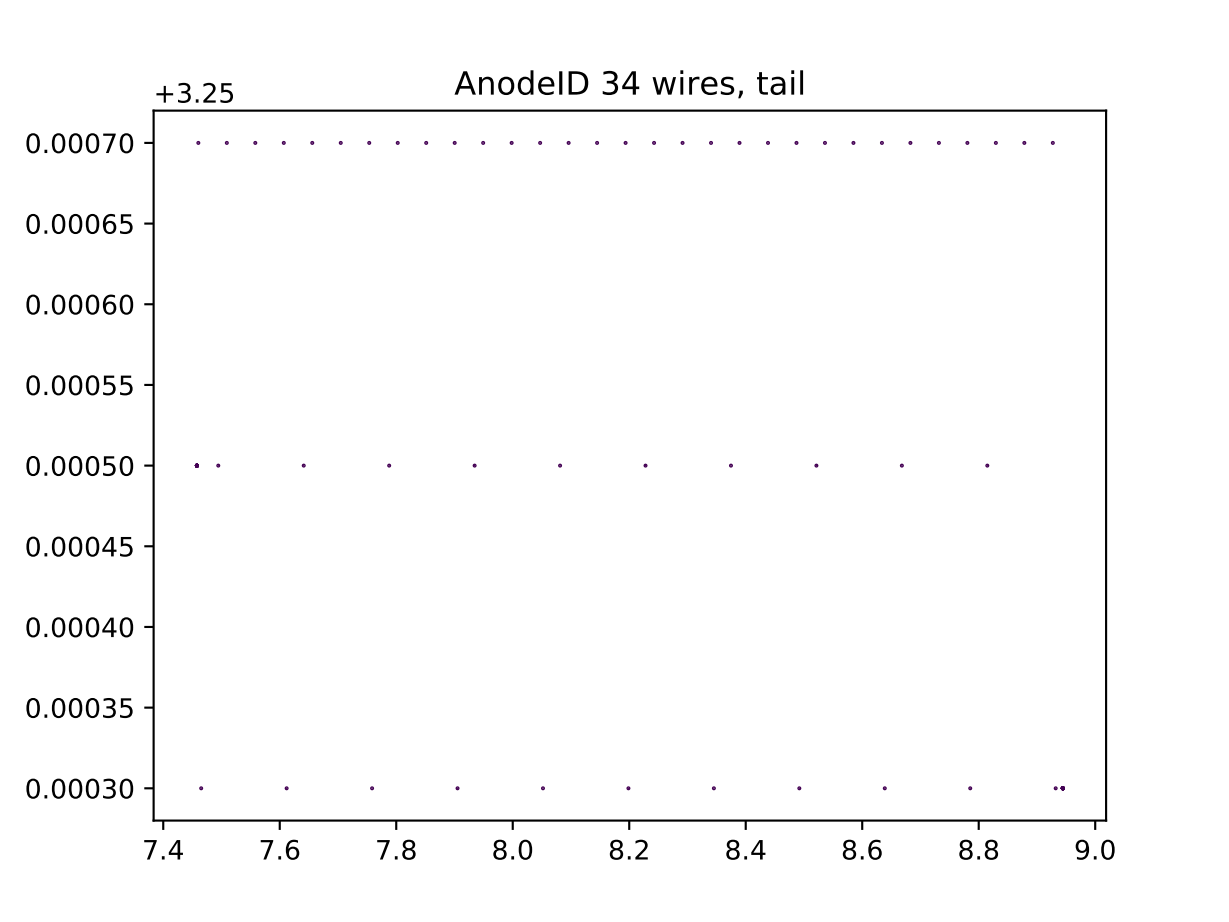

AnodeID 34, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:31196
end wid:303 ch:31499
3.25
3.00
2.75
2.50
2.25
2.00
1.75
Y [meter]
7.50
7.75
8.00
8.25
8.50
8.75
9.00
Z [meter]

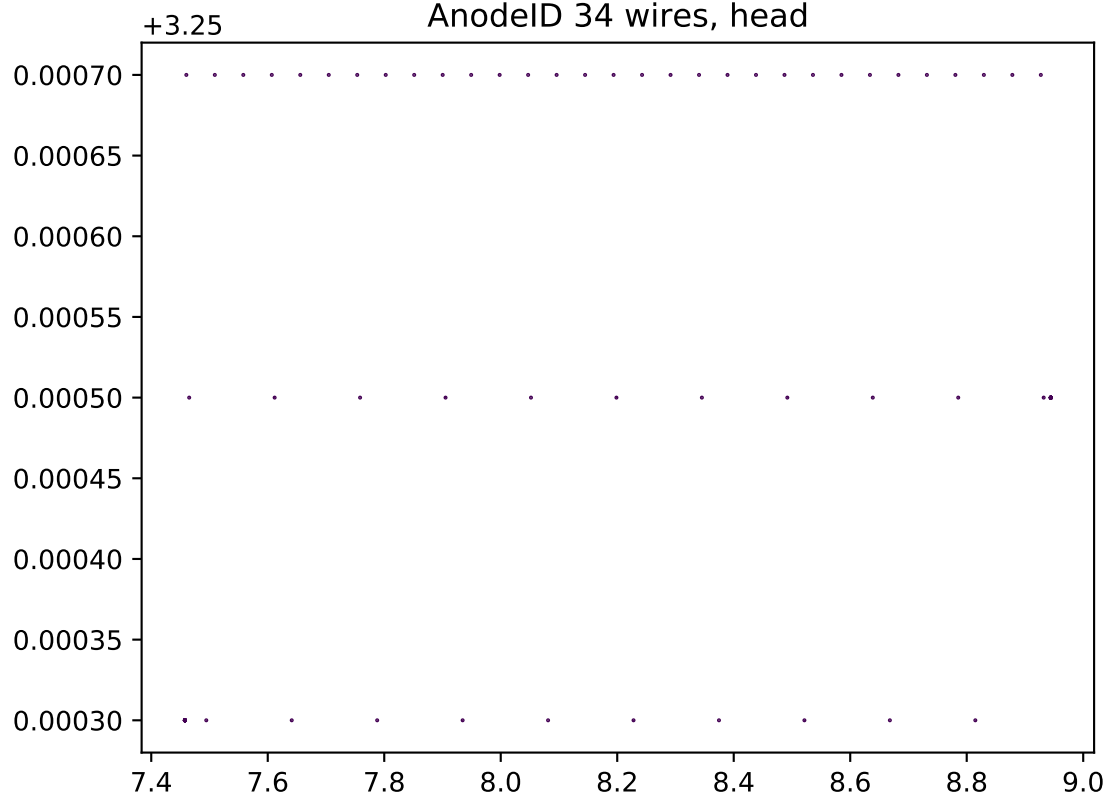

Z vs Y anode: 34, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

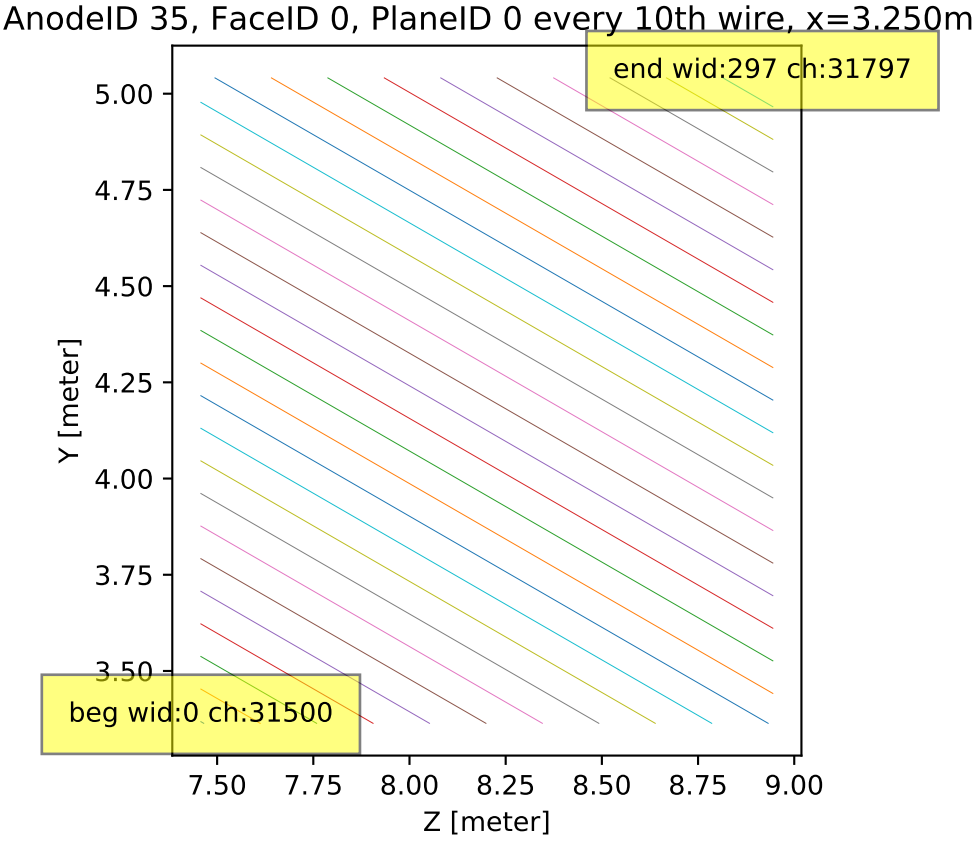

X vs Y anode: 34, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

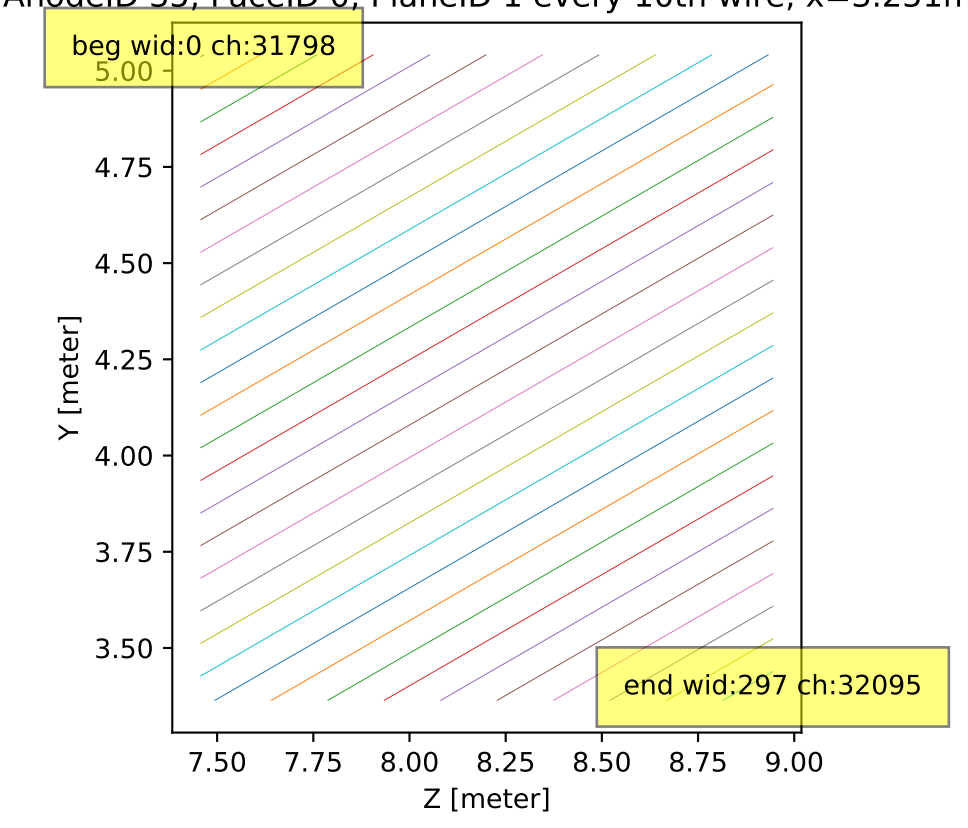

Z vs X anode: 34, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

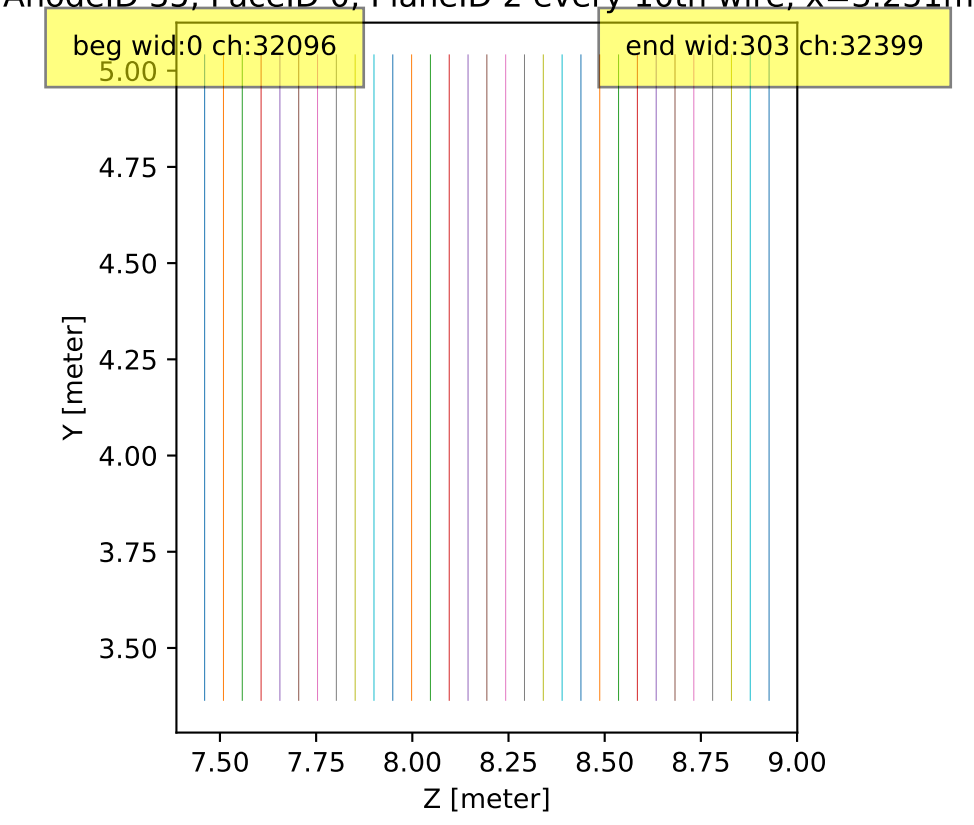

none anode: 34, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

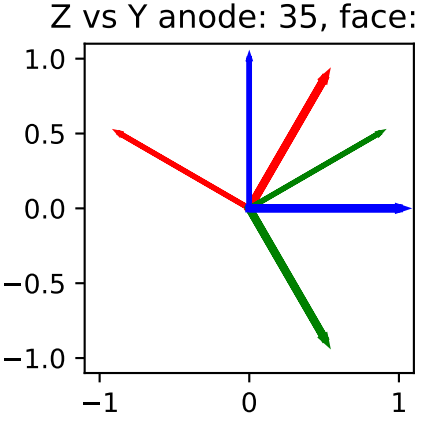

AnodeID 34 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
7.4
7.6
7.8
8.0
8.2
8.4
8.6
8.8
9.0

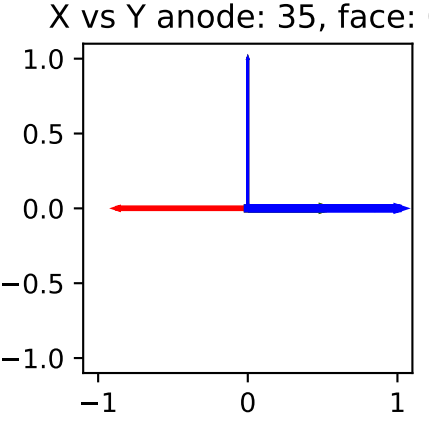

AnodeID 34 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
7.4
7.6
7.8
8.0
8.2
8.4
8.6
8.8
9.0

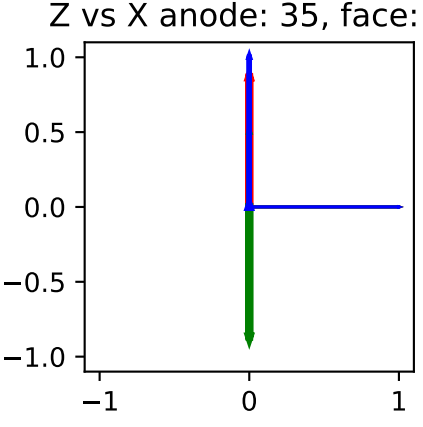

AnodeID 35, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:297 ch:31797
beg wid:0 ch:31500
Y [meter]
5.00
4.75
4.50
4.25
4.00
3.75
3.50
Z [meter]
7.50
7.75
8.00
8.25
8.50
8.75
9.00

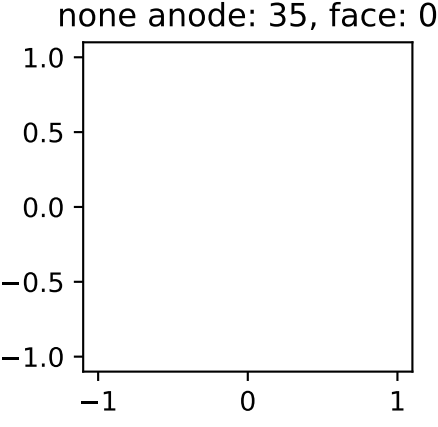

AnodeID 35, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
beg wid:0 ch:31798
end wid:297 ch:32095
Y [meter]
5.00
4.75
4.50
4.25
4.00
3.75
3.50
Z [meter]
7.50
7.75
8.00
8.25
8.50
8.75
9.00

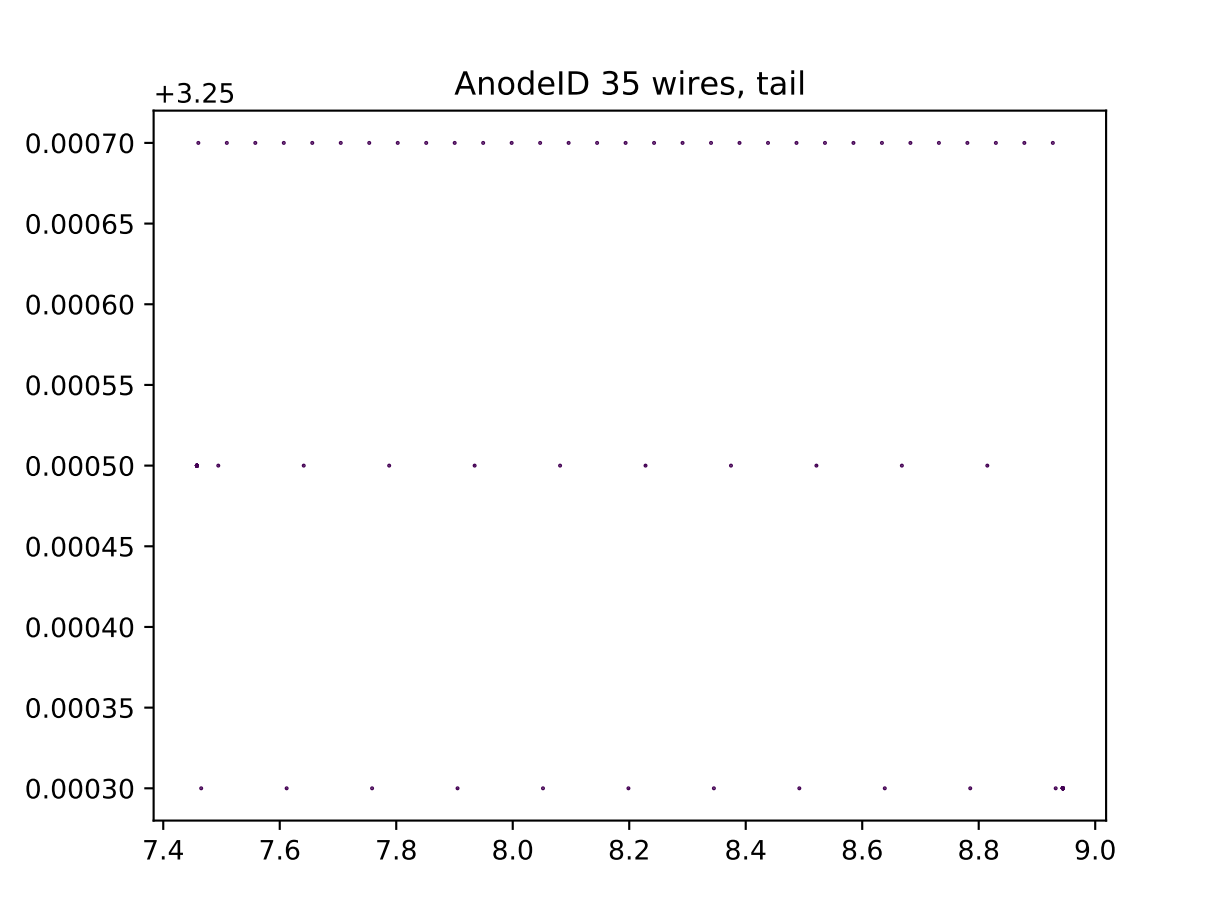

AnodeID 35, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:32096
end wid:303 ch:32399
5.00
4.75
4.50
4.25
4.00
3.75
3.50
Y [meter]
7.50
7.75
8.00
8.25
8.50
8.75
9.00
Z [meter]

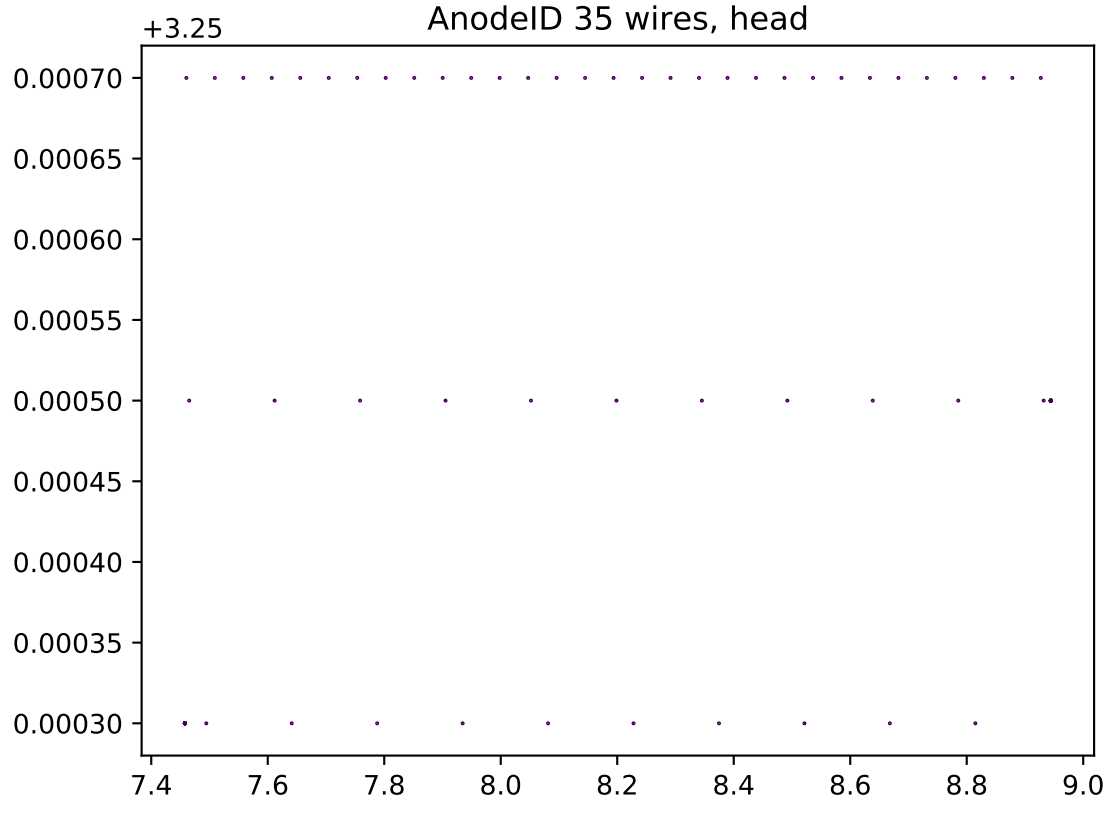

Z vs Y anode: 35, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

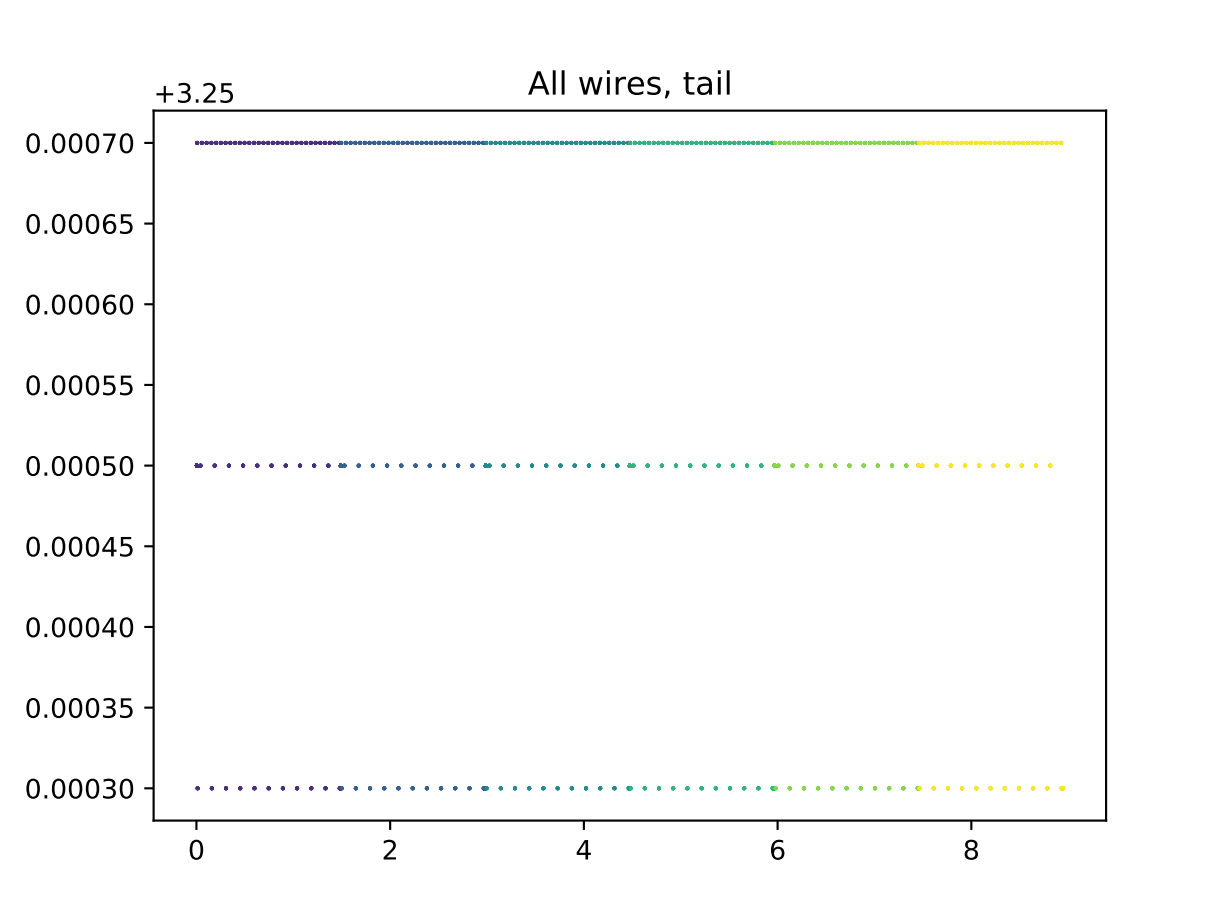

X vs Y anode: 35, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

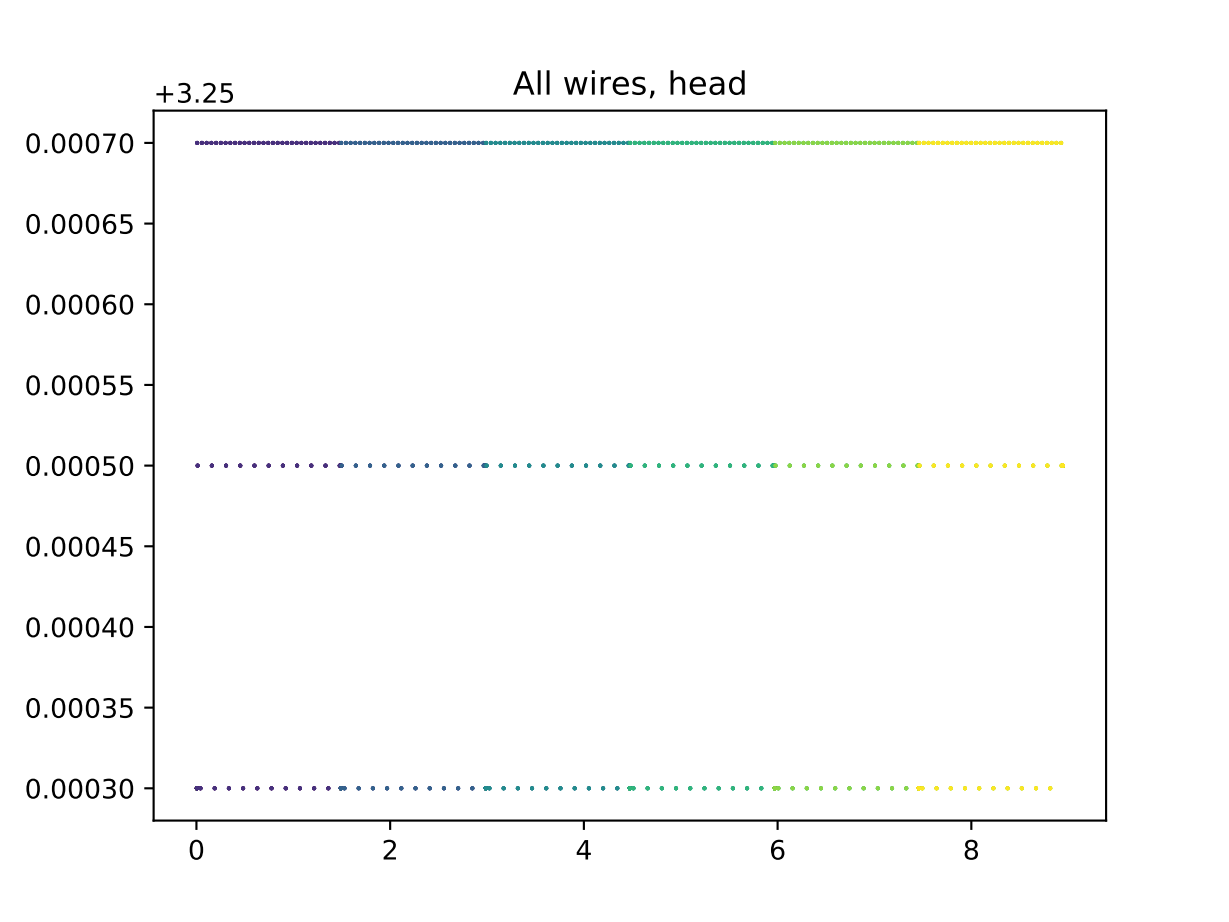

Z vs X anode: 35, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1


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