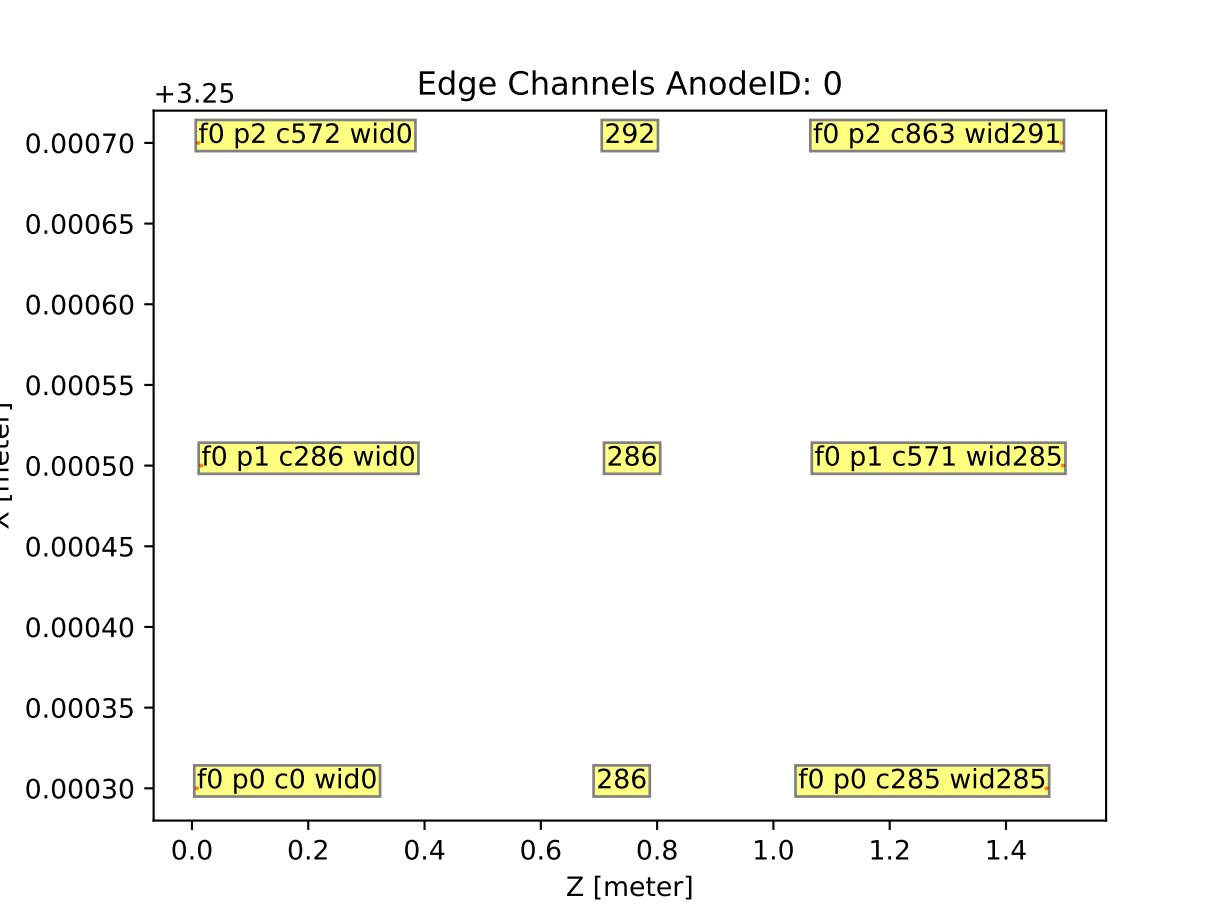
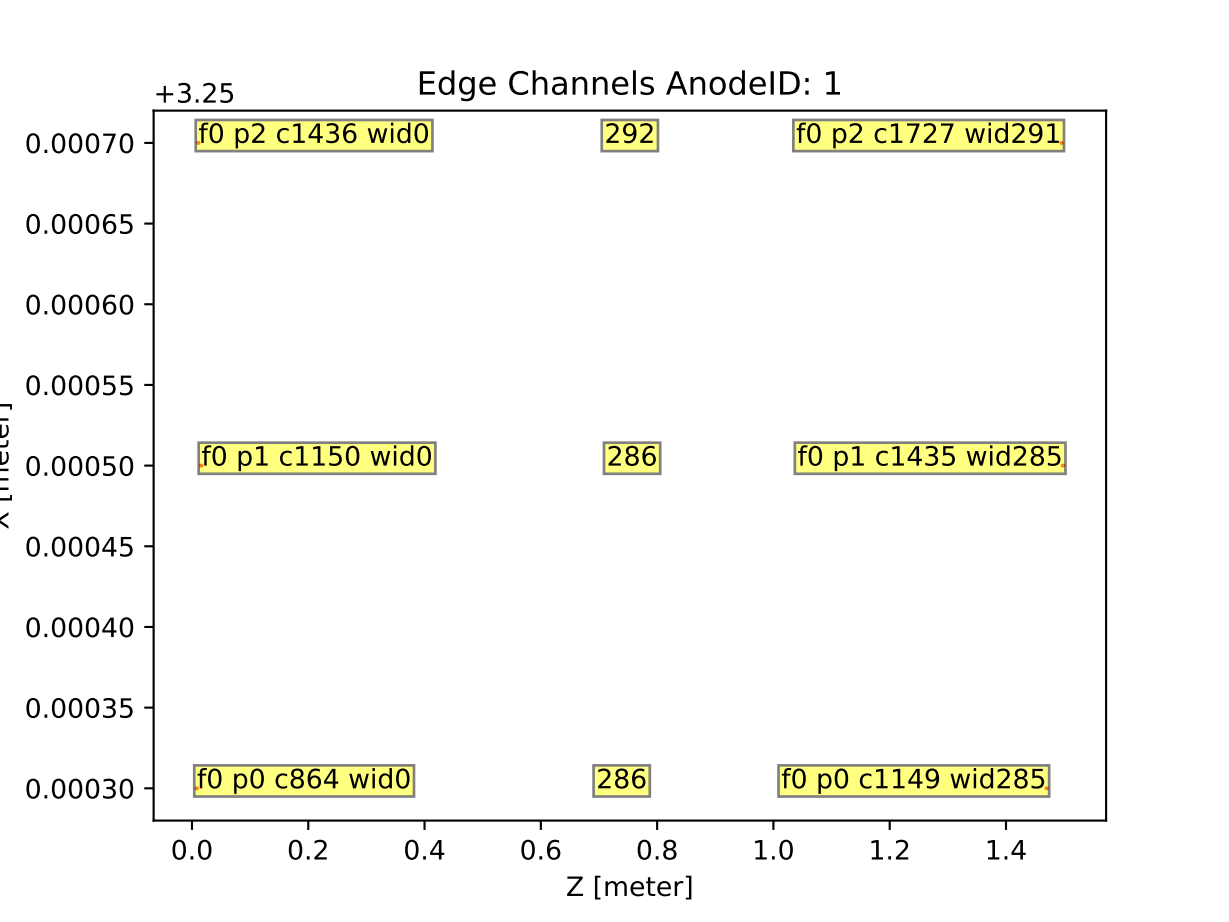
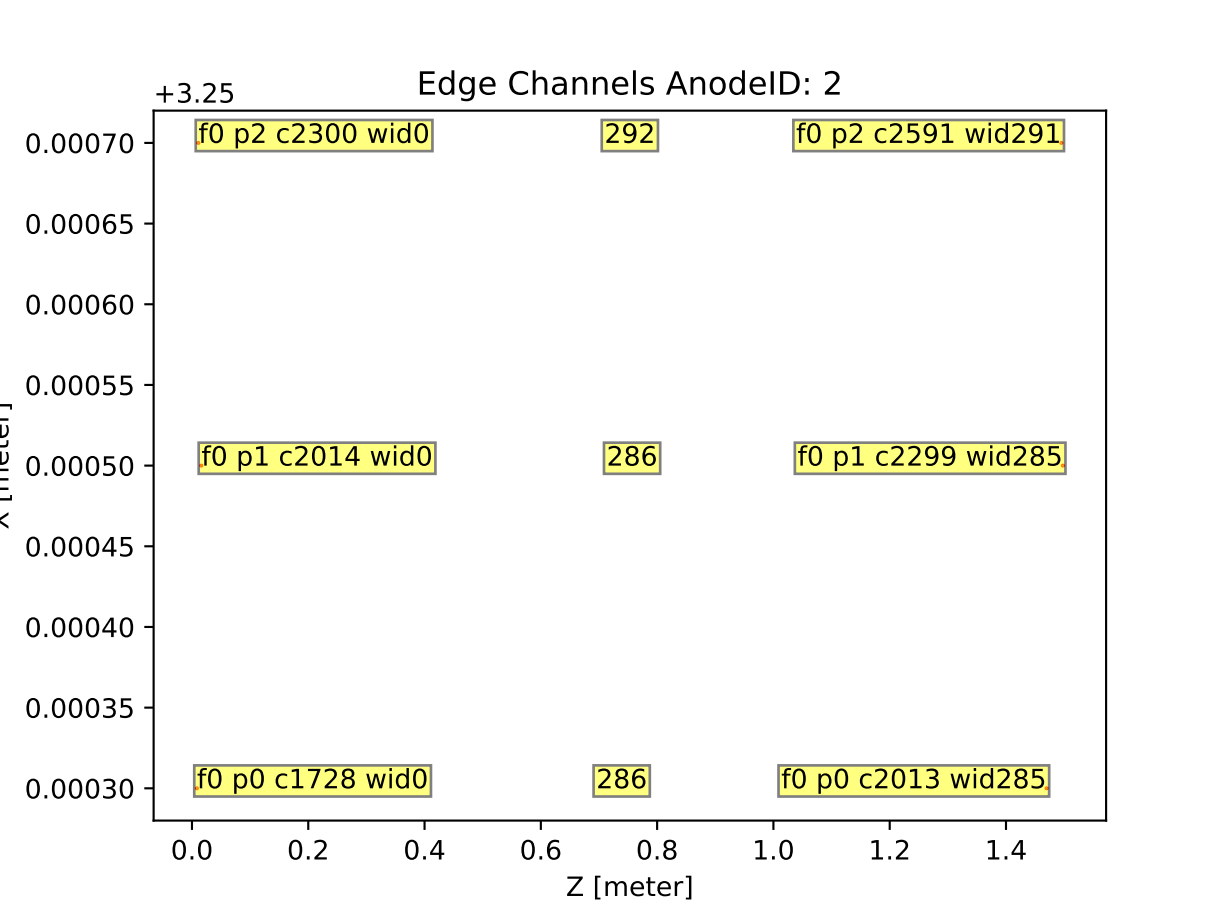
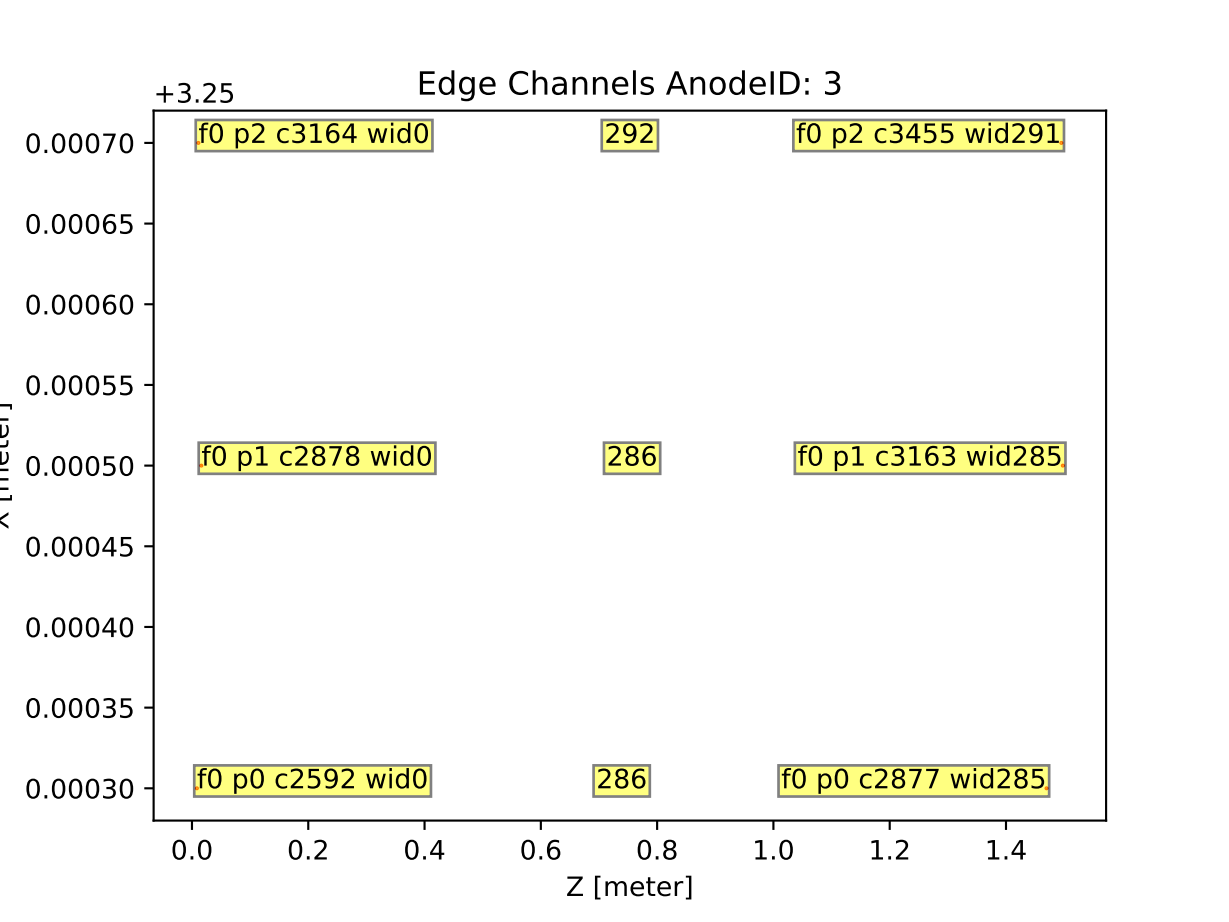
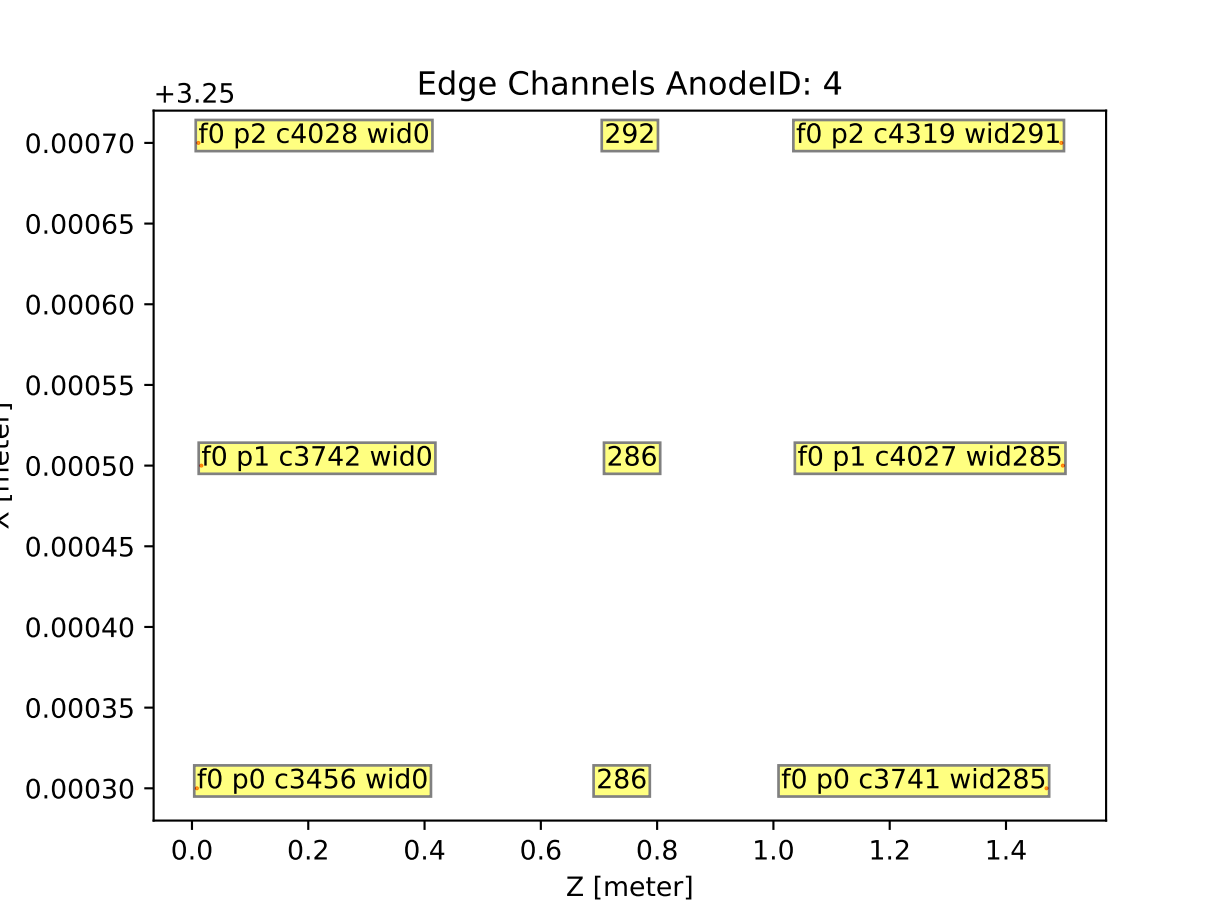
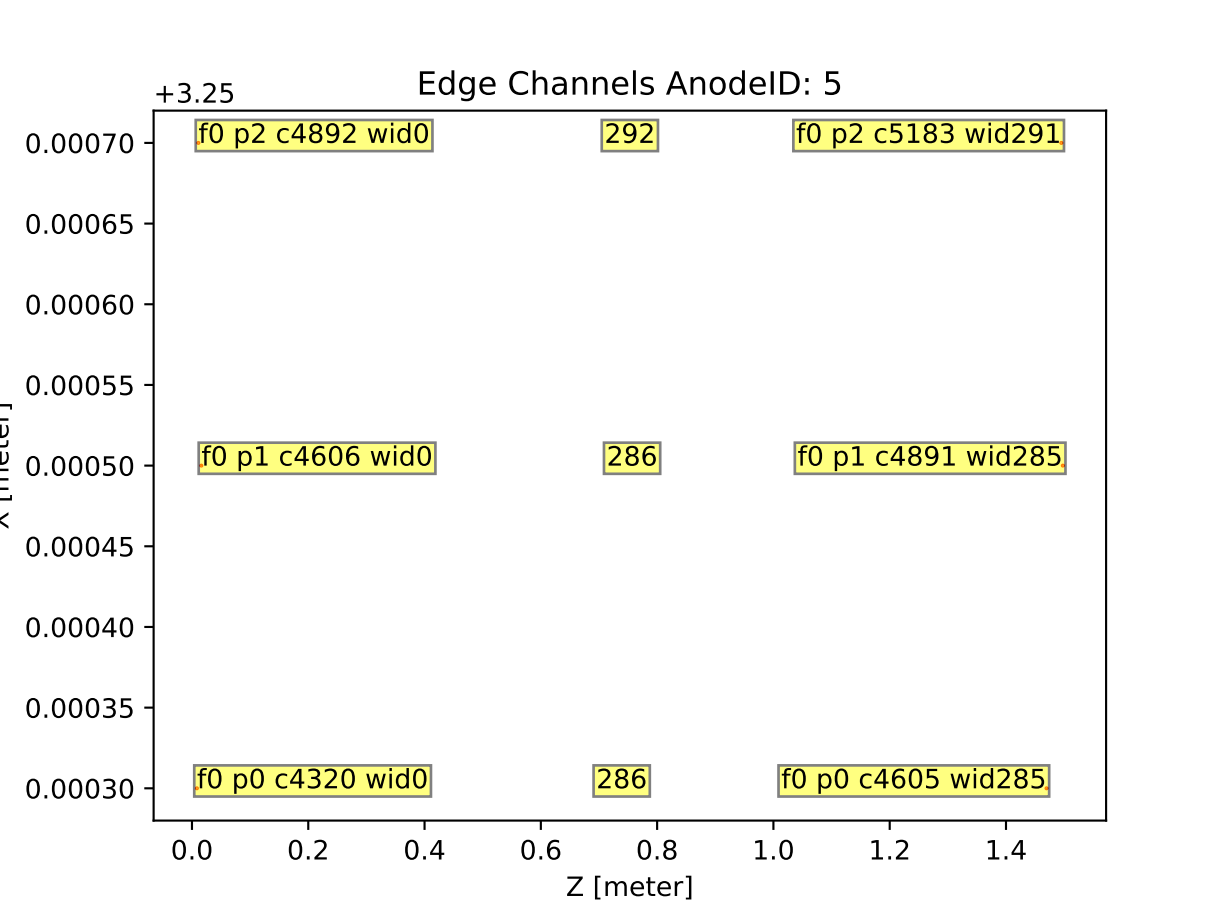

Edge Channels AnodeID: 0
+3.25
f0 p2 c572 wid0
292
f0 p2 c863 wid291
f0 p1 c286 wid0
286
f0 p1 c571 wid285
f0 p0 c0 wid0
286
f0 p0 c285 wid285
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
Z [meter]

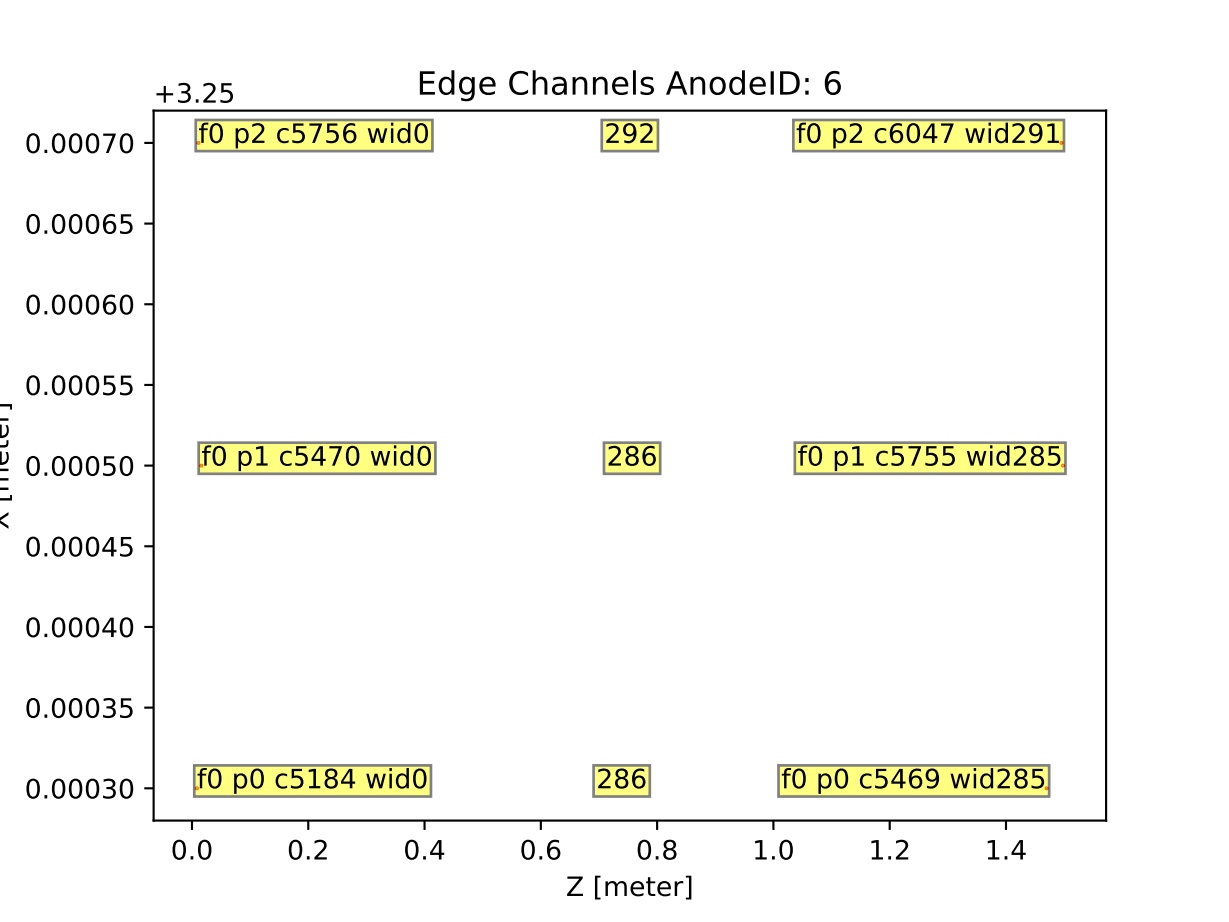

Edge Channels AnodeID: 1
+3.25
f0 p2 c1436 wid0
292
f0 p2 c1727 wid291
f0 p1 c1150 wid0
286
f0 p1 c1435 wid285
f0 p0 c864 wid0
286
f0 p0 c1149 wid285
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
Z [meter]

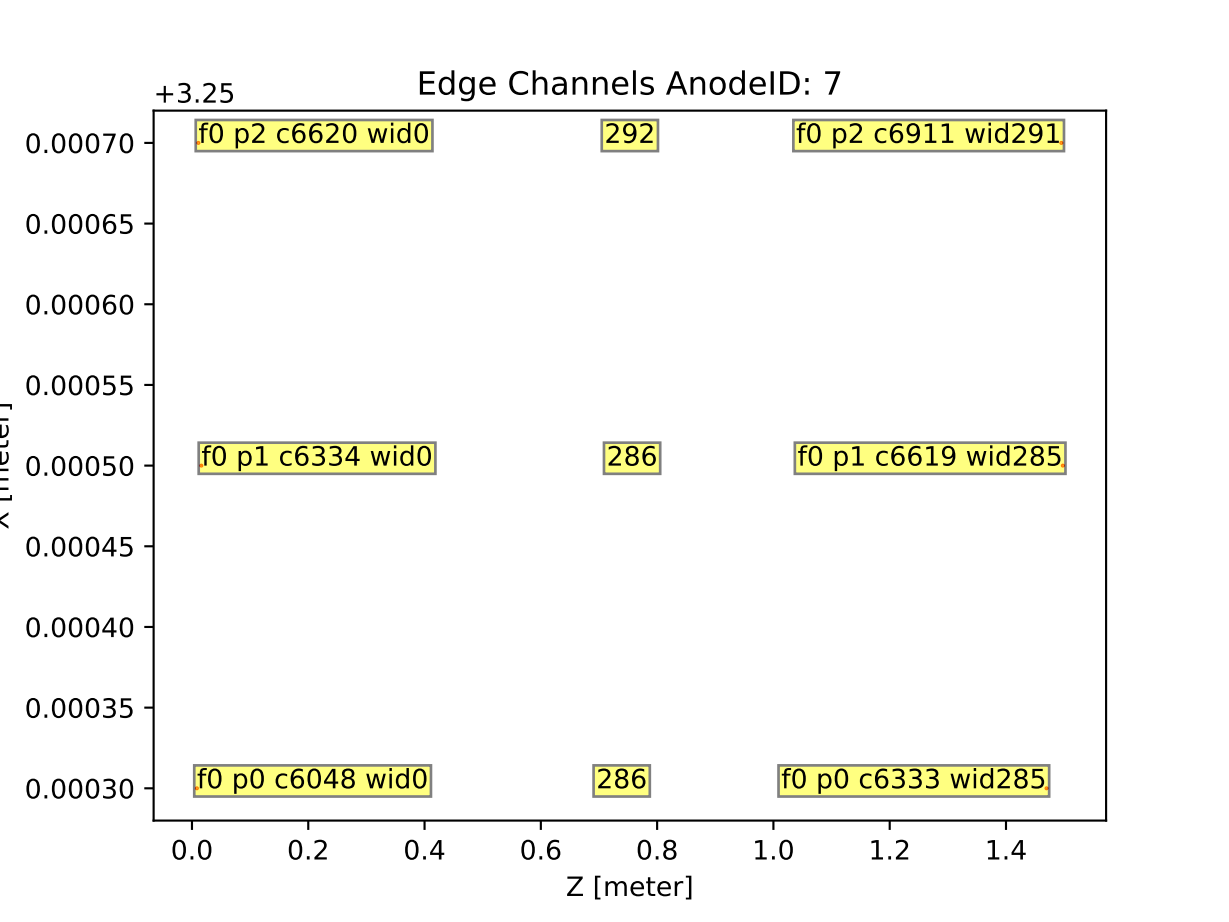

Edge Channels AnodeID: 2
+3.25
f0 p2 c2300 wid0
292
f0 p2 c2591 wid291
f0 p1 c2014 wid0
286
f0 p1 c2299 wid285
f0 p0 c1728 wid0
286
f0 p0 c2013 wid285
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
Z [meter]

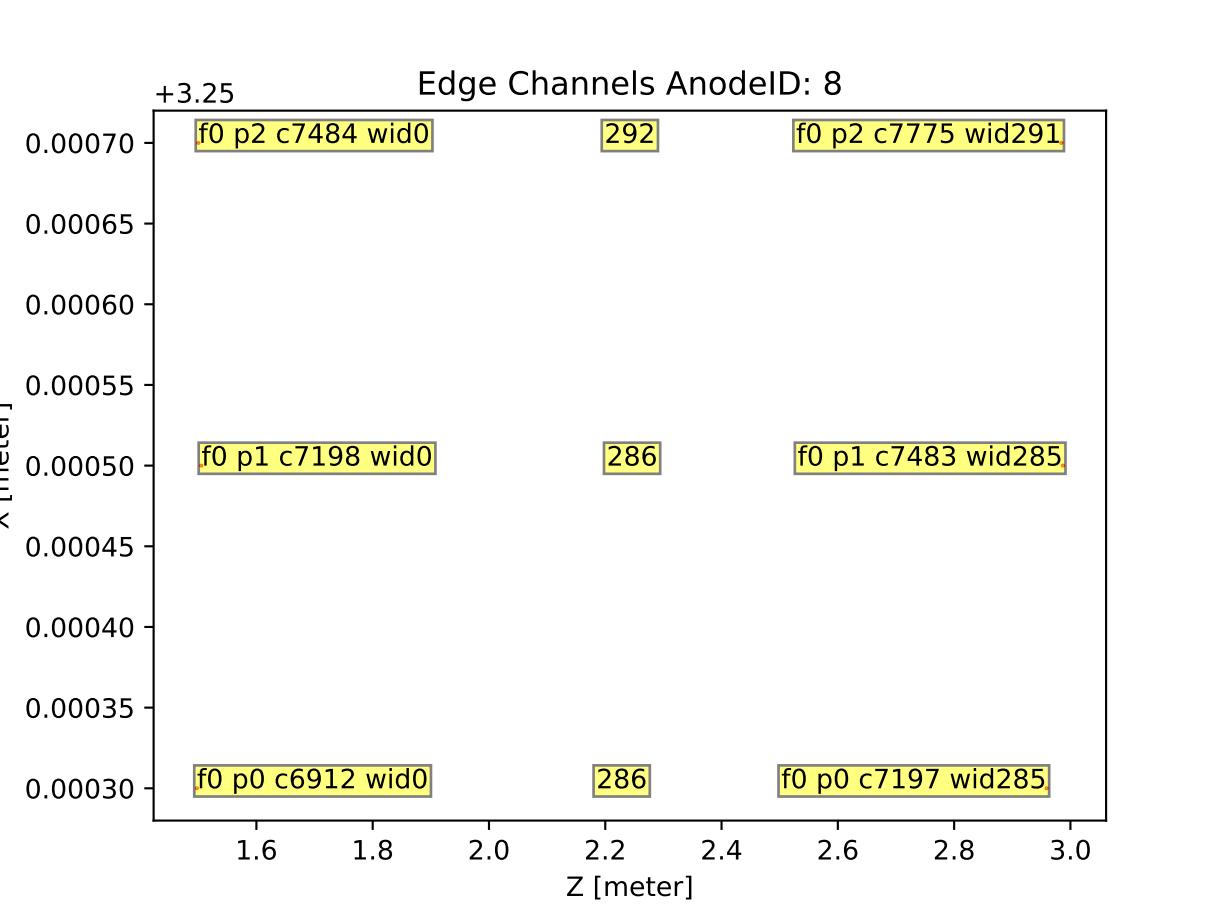

Edge Channels AnodeID: 3
+3.25
f0 p2 c3164 wid0
292
f0 p2 c3455 wid291
f0 p1 c2878 wid0
286
f0 p1 c3163 wid285
f0 p0 c2592 wid0
286
f0 p0 c2877 wid285
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
Z [meter]

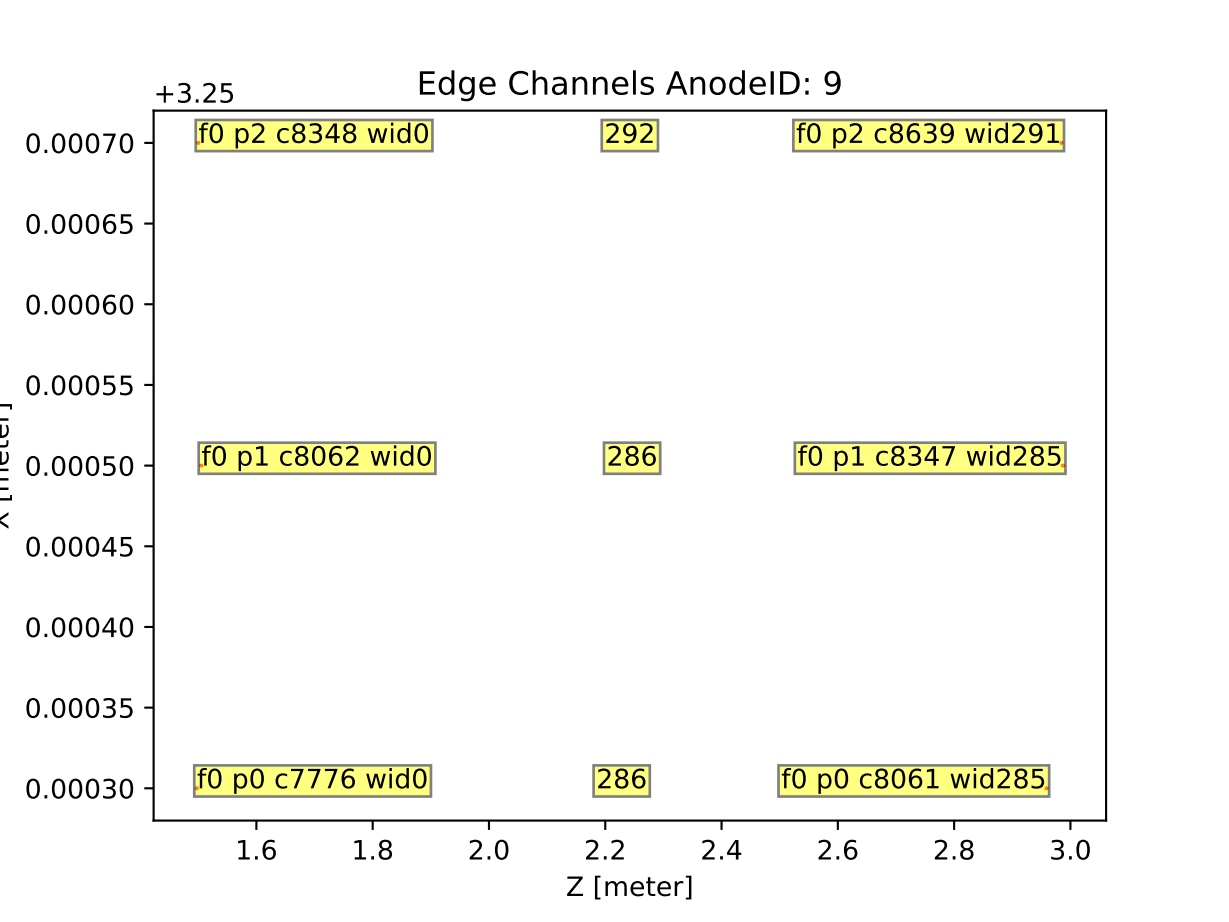

Edge Channels AnodeID: 4
+3.25
f0 p2 c4028 wid0
292
f0 p2 c4319 wid291
f0 p1 c3742 wid0
286
f0 p1 c4027 wid285
f0 p0 c3456 wid0
286
f0 p0 c3741 wid285
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
Z [meter]

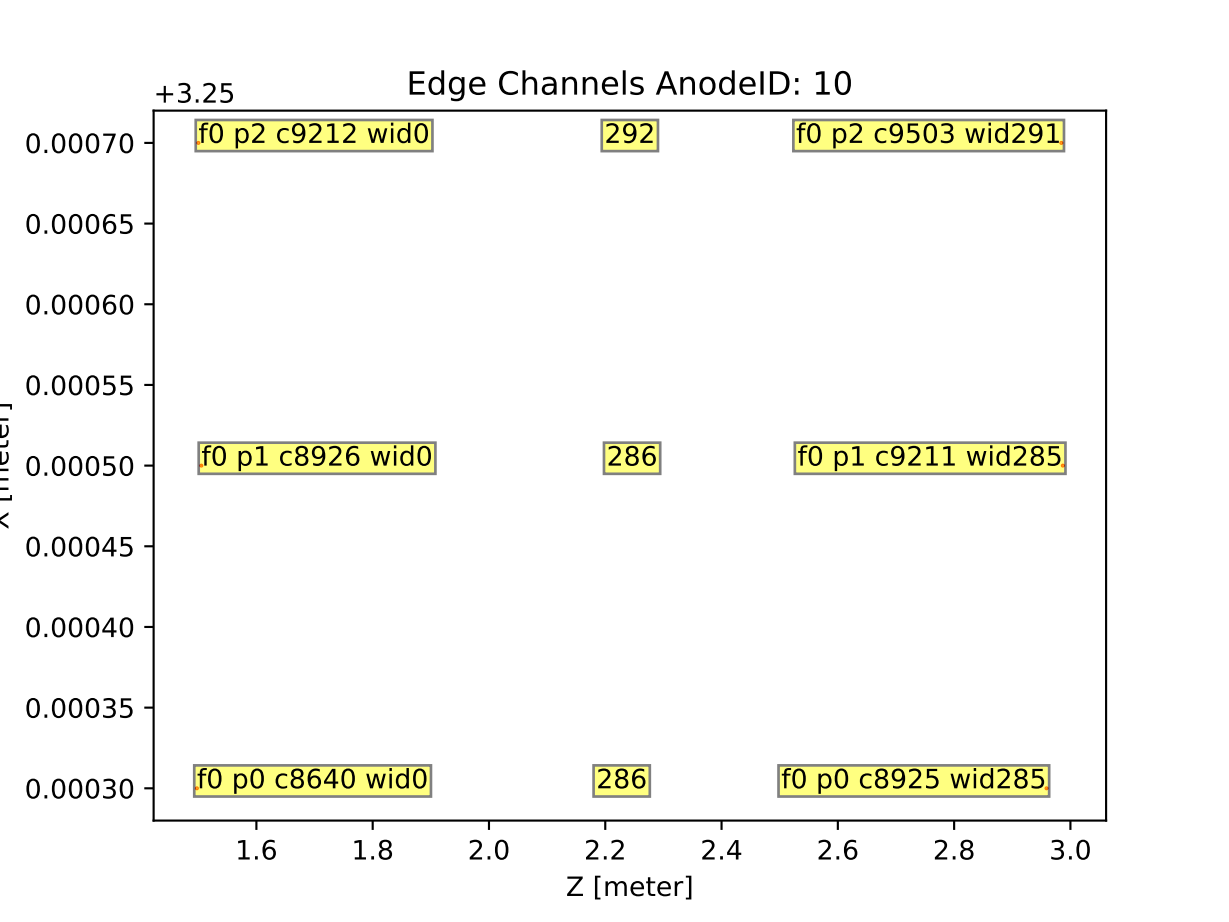

Edge Channels AnodeID: 5
+3.25
f0 p2 c4892 wid0
292
f0 p2 c5183 wid291
f0 p1 c4606 wid0
286
f0 p1 c4891 wid285
f0 p0 c4320 wid0
286
f0 p0 c4605 wid285
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
Z [meter]

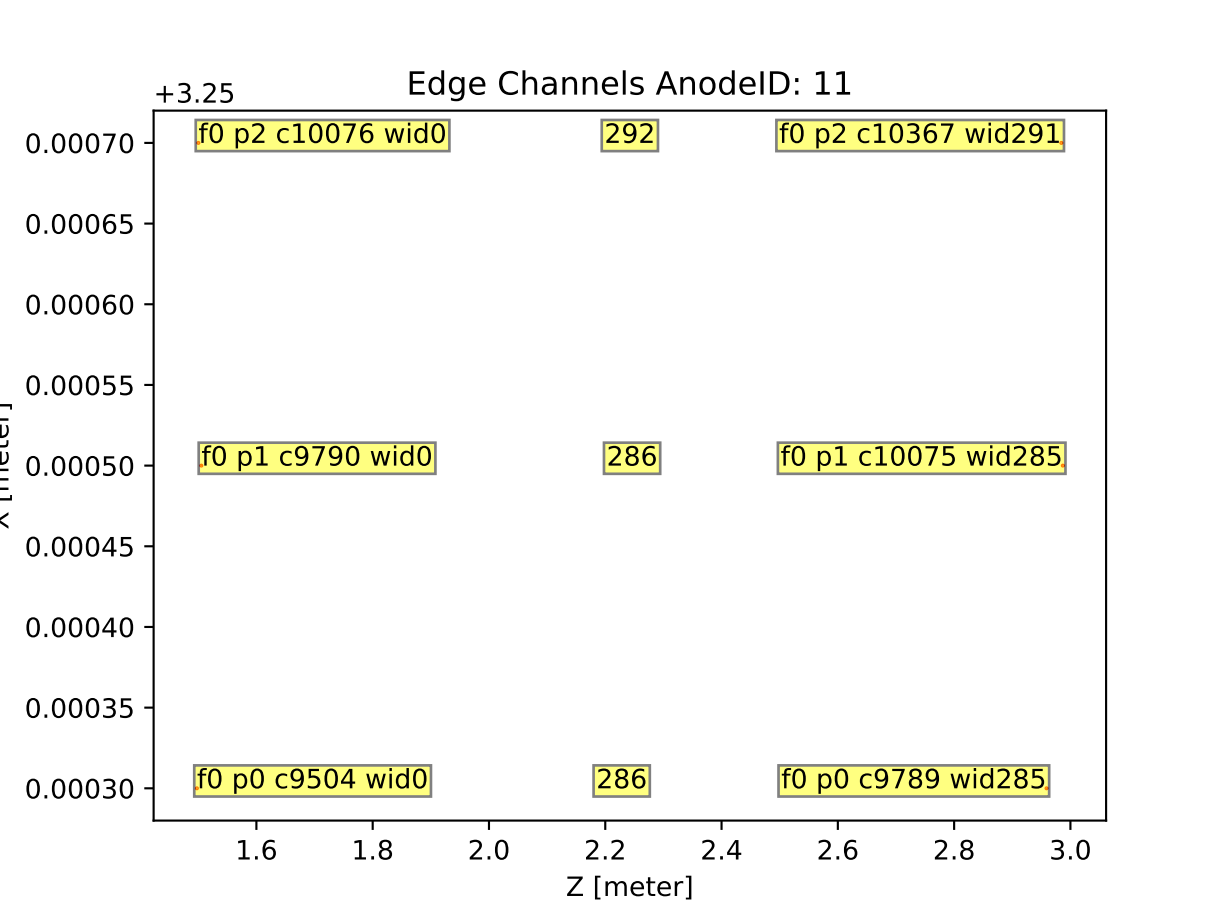

Edge Channels AnodeID: 6
+3.25
f0 p2 c5756 wid0
292
f0 p2 c6047 wid291
f0 p1 c5470 wid0
286
f0 p1 c5755 wid285
f0 p0 c5184 wid0
286
f0 p0 c5469 wid285
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
Z [meter]

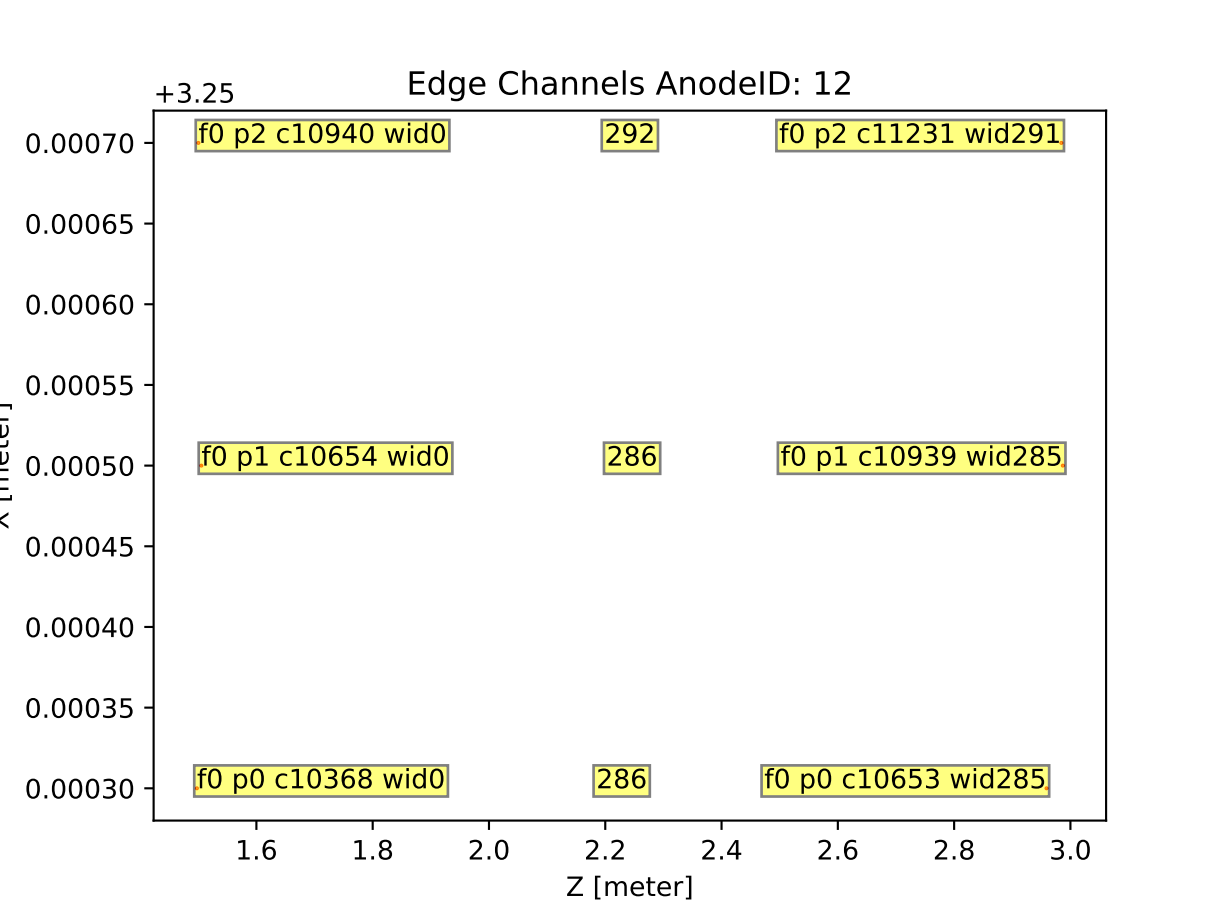

Edge Channels AnodeID: 7
+3.25
f0 p2 c6620 wid0
292
f0 p2 c6911 wid291
f0 p1 c6334 wid0
286
f0 p1 c6619 wid285
f0 p0 c6048 wid0
286
f0 p0 c6333 wid285
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
Z [meter]

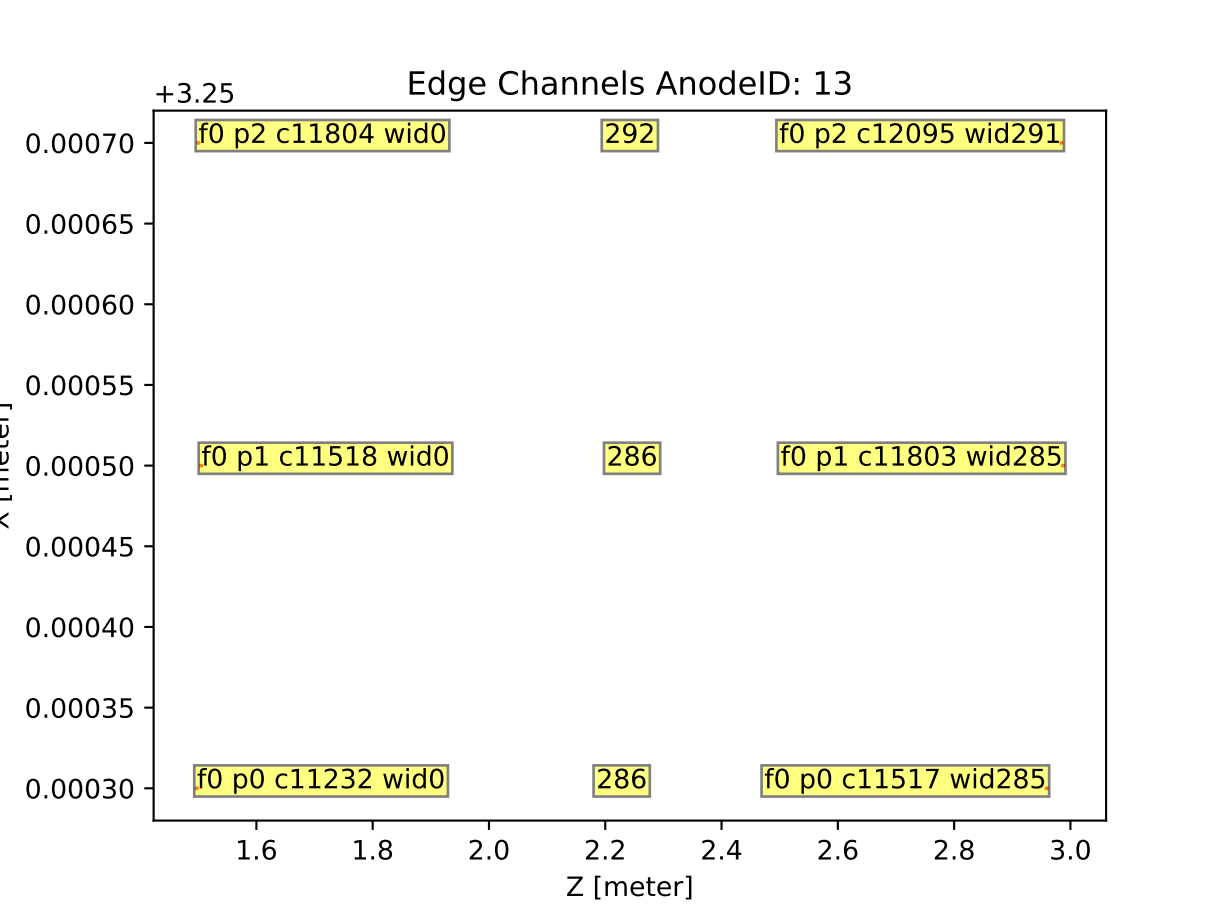

Edge Channels AnodeID: 8
+3.25
f0 p2 c7484 wid0
292
f0 p2 c7775 wid291
f0 p1 c7198 wid0
286
f0 p1 c7483 wid285
f0 p0 c6912 wid0
286
f0 p0 c7197 wid285
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
1.6
1.8
2.0
2.2
2.4
2.6
2.8
3.0
Z [meter]

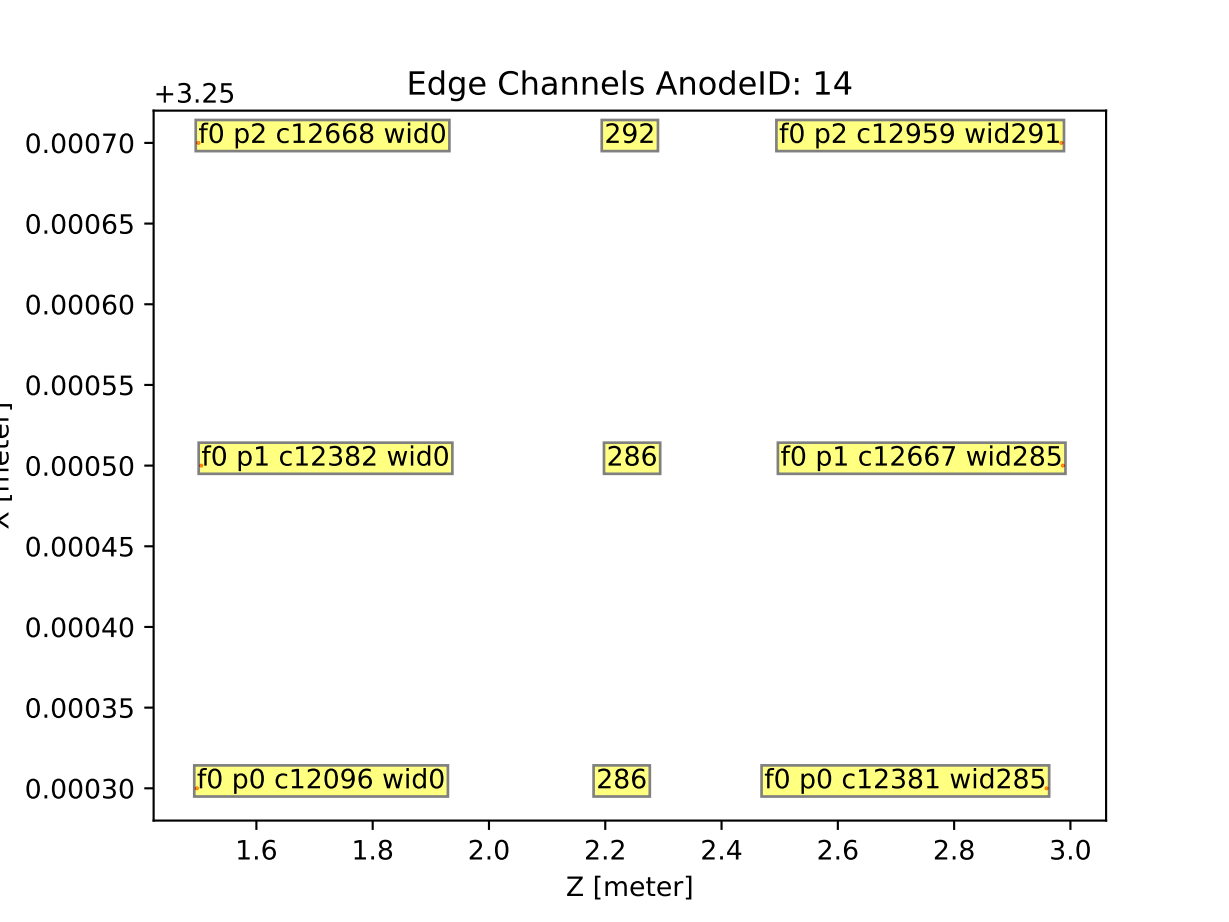

Edge Channels AnodeID: 9
+3.25
f0 p2 c8348 wid0
292
f0 p2 c8639 wid291
f0 p1 c8062 wid0
286
f0 p1 c8347 wid285
f0 p0 c7776 wid0
286
f0 p0 c8061 wid285
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
1.6
1.8
2.0
2.2
2.4
2.6
2.8
3.0
Z [meter]

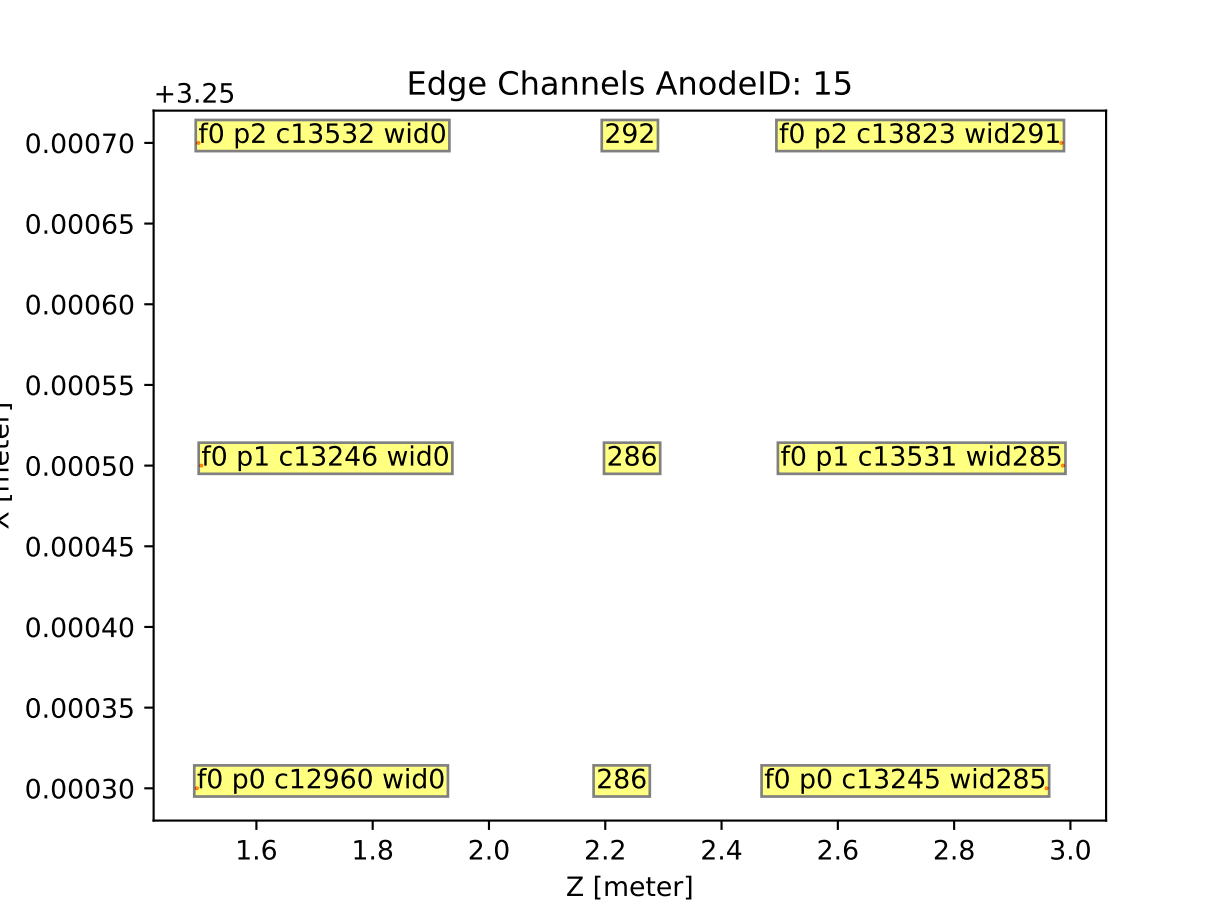

Edge Channels AnodeID: 10
+3.25
f0 p2 c9212 wid0
292
f0 p2 c9503 wid291
f0 p1 c8926 wid0
286
f0 p1 c9211 wid285
f0 p0 c8640 wid0
286
f0 p0 c8925 wid285
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
1.6
1.8
2.0
2.2
2.4
2.6
2.8
3.0
Z [meter]

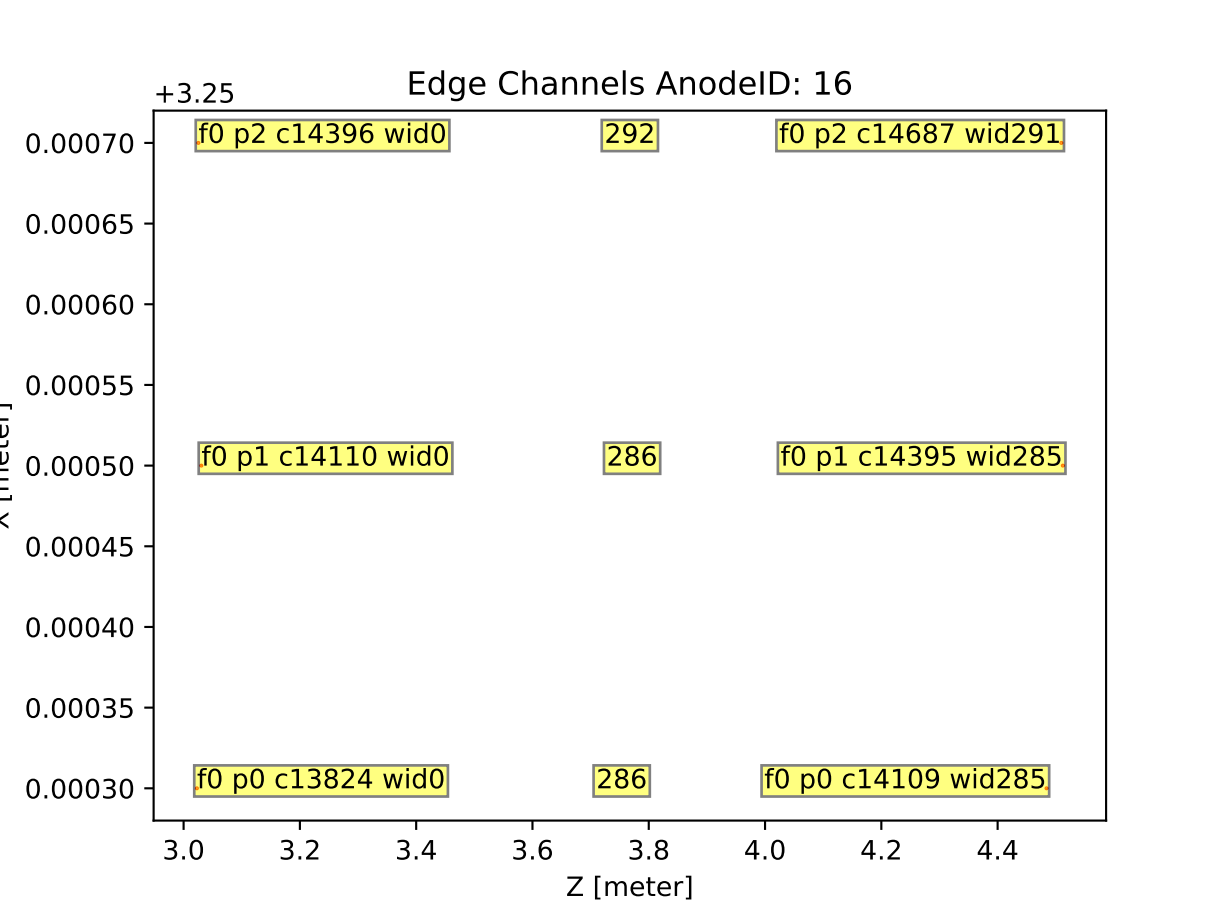

Edge Channels AnodeID: 11
+3.25
f0 p2 c10076 wid0
292
f0 p2 c10367 wid291
f0 p1 c9790 wid0
286
f0 p1 c10075 wid285
f0 p0 c9504 wid0
286
f0 p0 c9789 wid285
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
1.6
1.8
2.0
2.2
2.4
2.6
2.8
3.0
Z [meter]

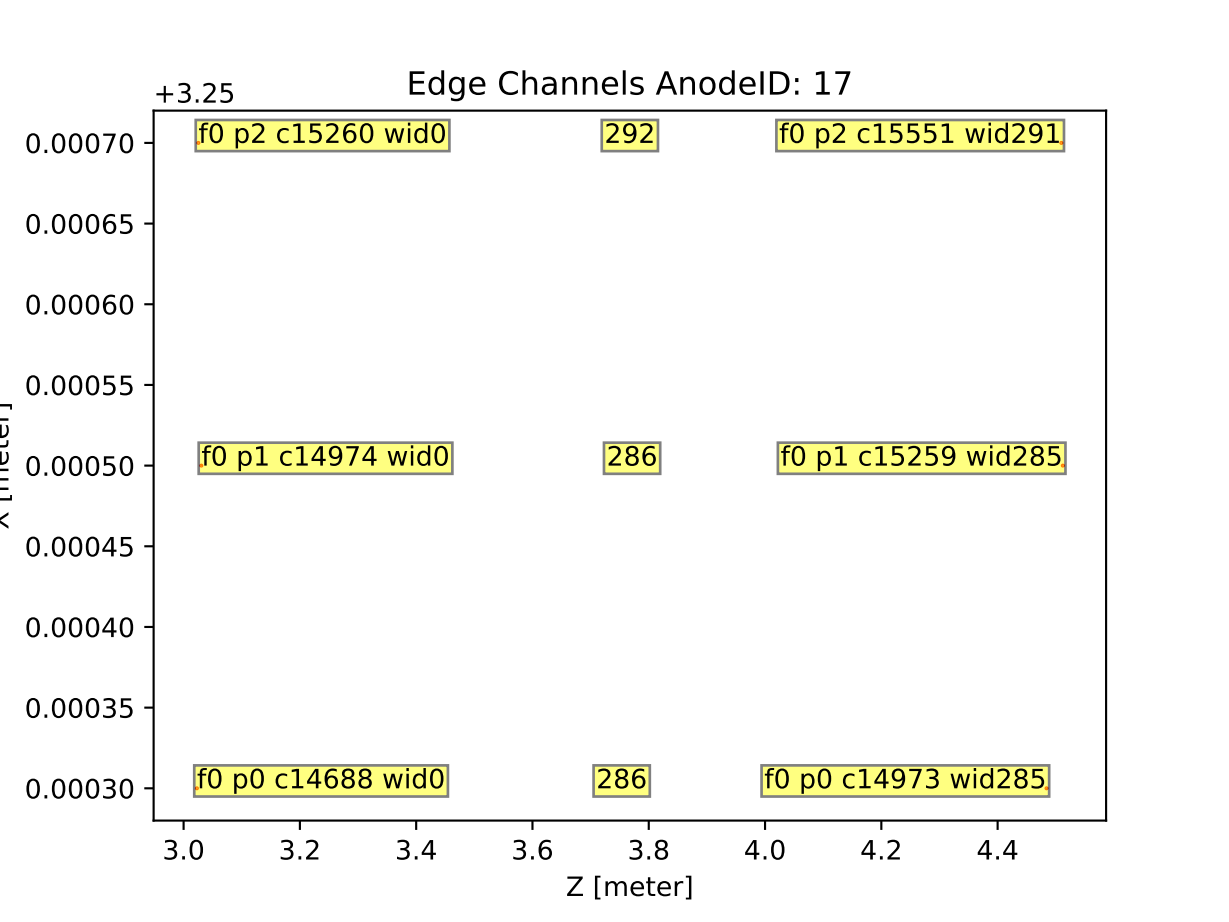

Edge Channels AnodeID: 12
+3.25
f0 p2 c10940 wid0
292
f0 p2 c11231 wid291
f0 p1 c10654 wid0
286
f0 p1 c10939 wid285
f0 p0 c10368 wid0
286
f0 p0 c10653 wid285
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
1.6
1.8
2.0
2.2
2.4
2.6
2.8
3.0
Z [meter]

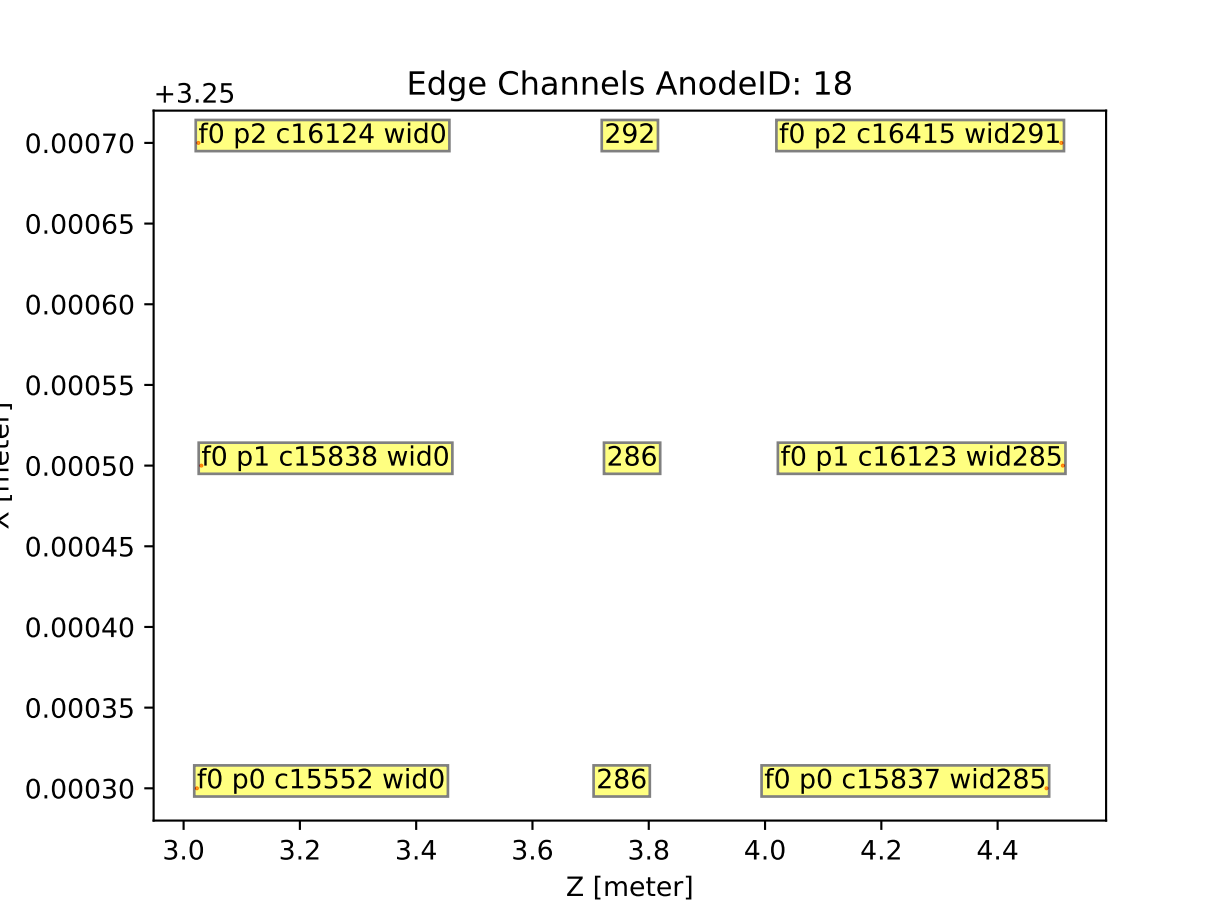

Edge Channels AnodeID: 13
+3.25
f0 p2 c11804 wid0
292
f0 p2 c12095 wid291
f0 p1 c11518 wid0
286
f0 p1 c11803 wid285
f0 p0 c11232 wid0
286
f0 p0 c11517 wid285
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
1.6
1.8
2.0
2.2
2.4
2.6
2.8
3.0
Z [meter]

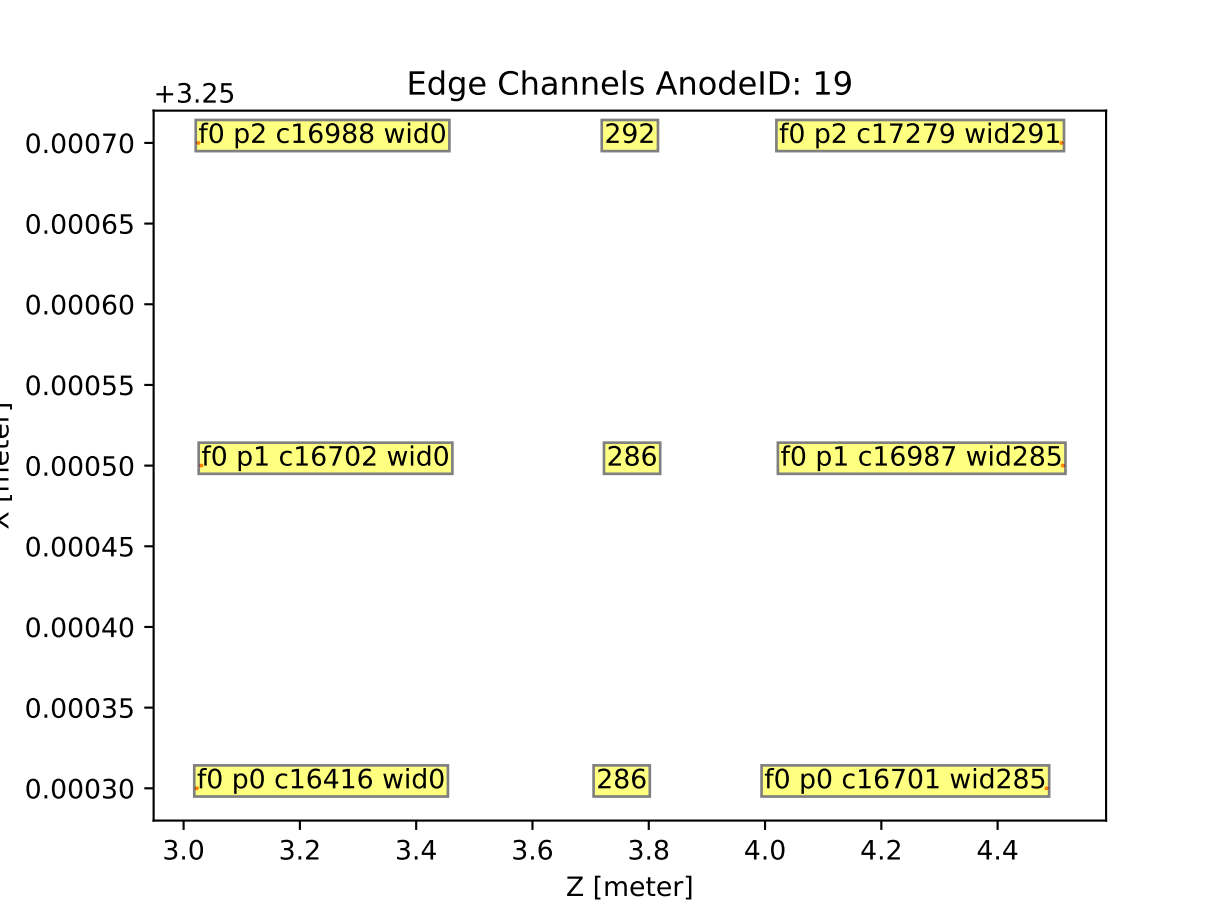

Edge Channels AnodeID: 14
+3.25
f0 p2 c12668 wid0
292
f0 p2 c12959 wid291
f0 p1 c12382 wid0
286
f0 p1 c12667 wid285
f0 p0 c12096 wid0
286
f0 p0 c12381 wid285
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
1.6
1.8
2.0
2.2
2.4
2.6
2.8
3.0
Z [meter]

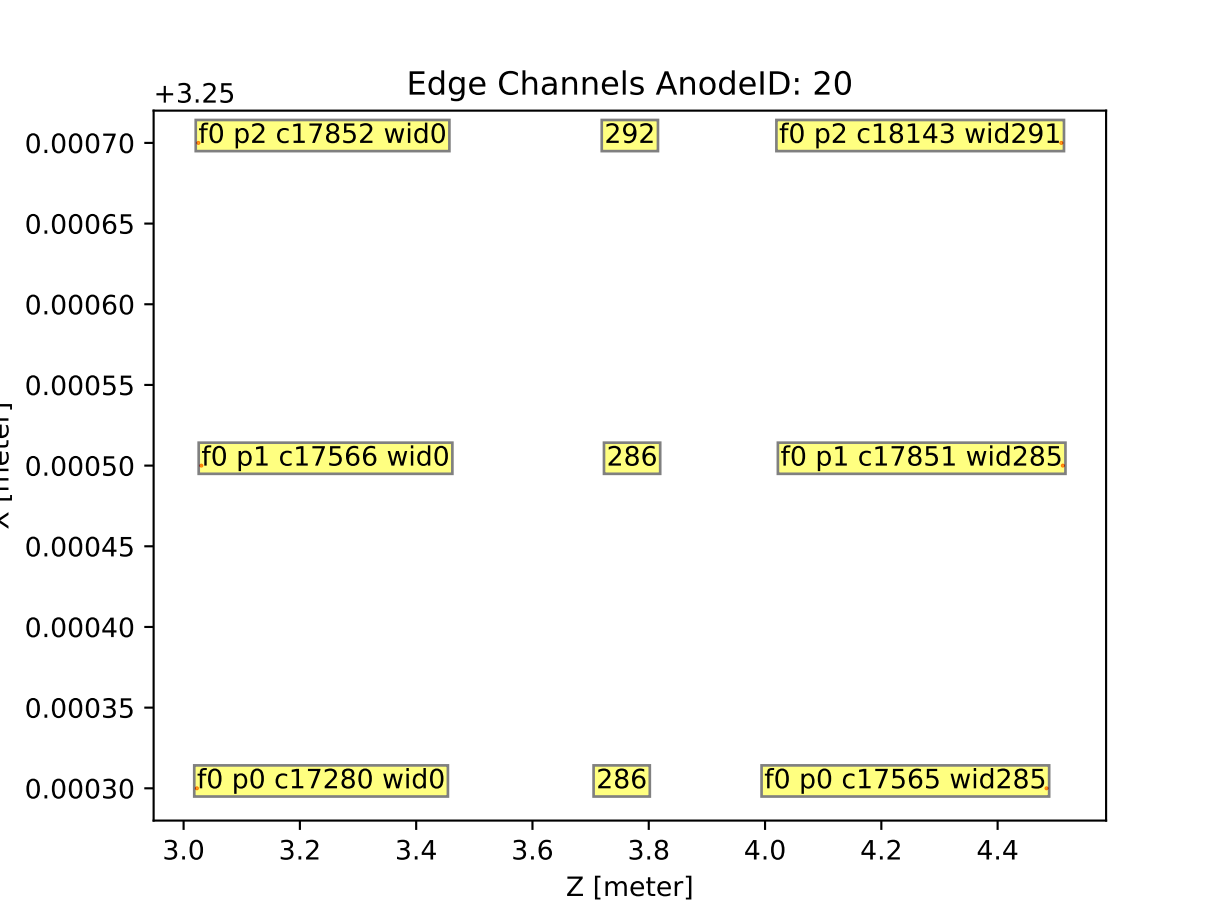

Edge Channels AnodeID: 15
+3.25
f0 p2 c13532 wid0
292
f0 p2 c13823 wid291
f0 p1 c13246 wid0
286
f0 p1 c13531 wid285
f0 p0 c12960 wid0
286
f0 p0 c13245 wid285
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
1.6
1.8
2.0
2.2
2.4
2.6
2.8
3.0
Z [meter]

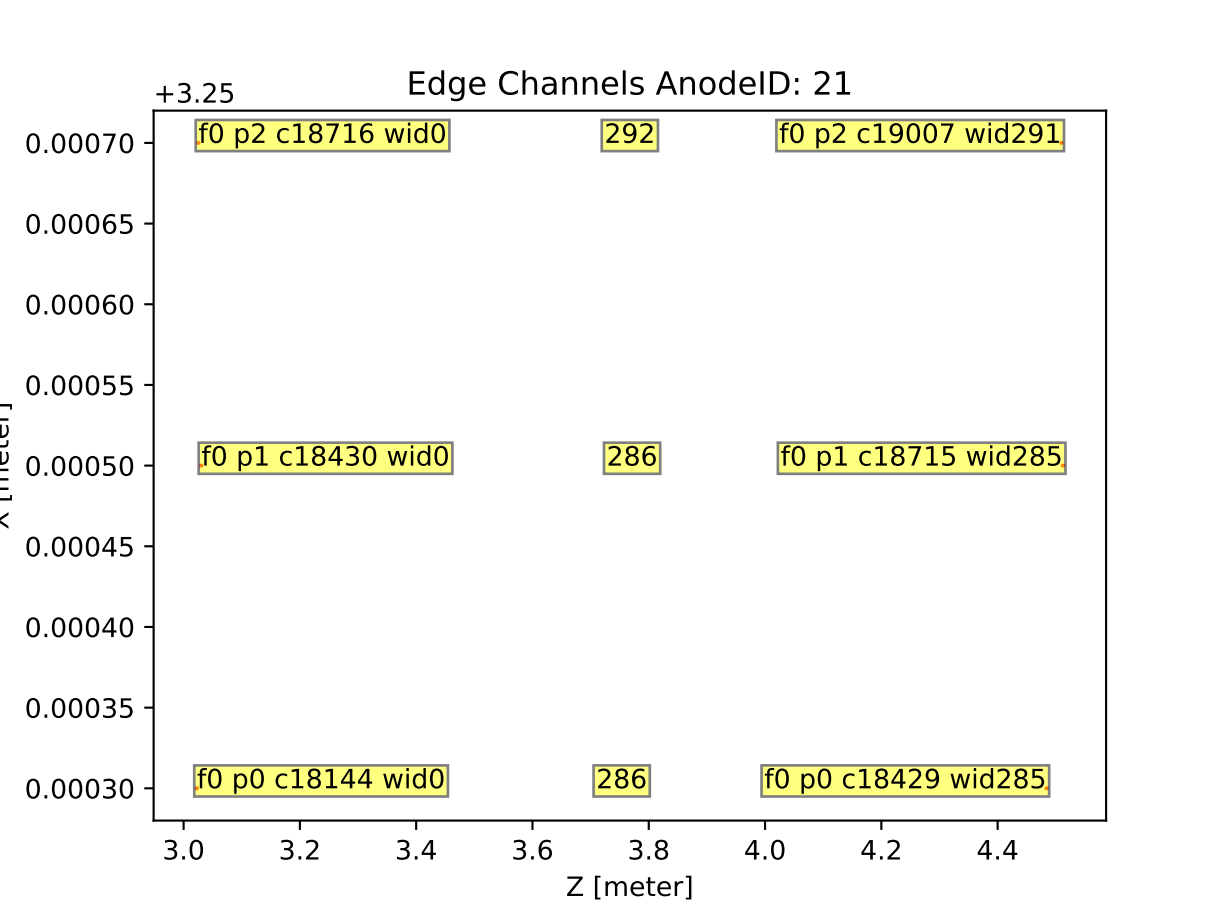

Edge Channels AnodeID: 16
+3.25
f0 p2 c14396 wid0
292
f0 p2 c14687 wid291
f0 p1 c14110 wid0
286
f0 p1 c14395 wid285
f0 p0 c13824 wid0
286
f0 p0 c14109 wid285
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
3.0
3.2
3.4
3.6
3.8
4.0
4.2
4.4
Z [meter]

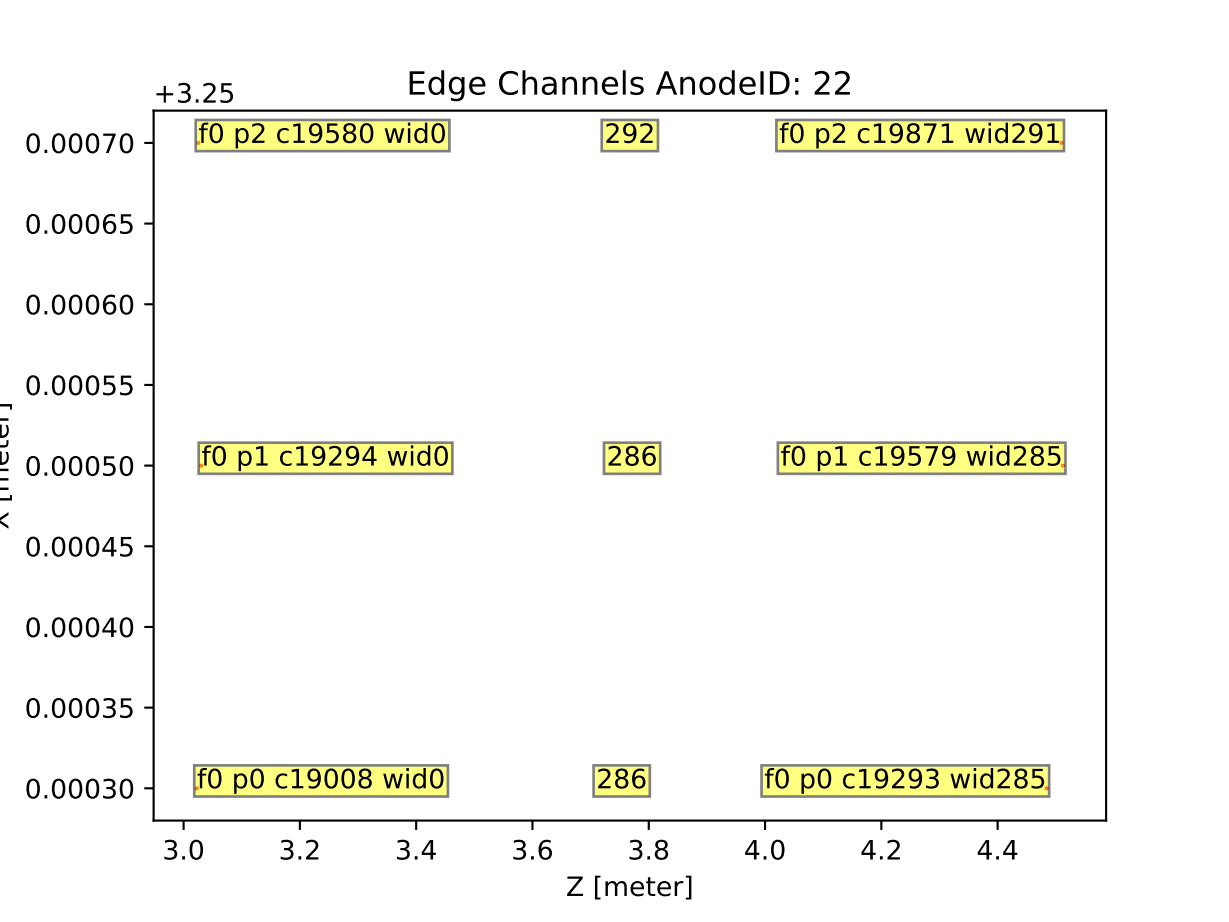

Edge Channels AnodeID: 17
+3.25
f0 p2 c15260 wid0
292
f0 p2 c15551 wid291
f0 p1 c14974 wid0
286
f0 p1 c15259 wid285
f0 p0 c14688 wid0
286
f0 p0 c14973 wid285
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
3.0
3.2
3.4
3.6
3.8
4.0
4.2
4.4
Z [meter]

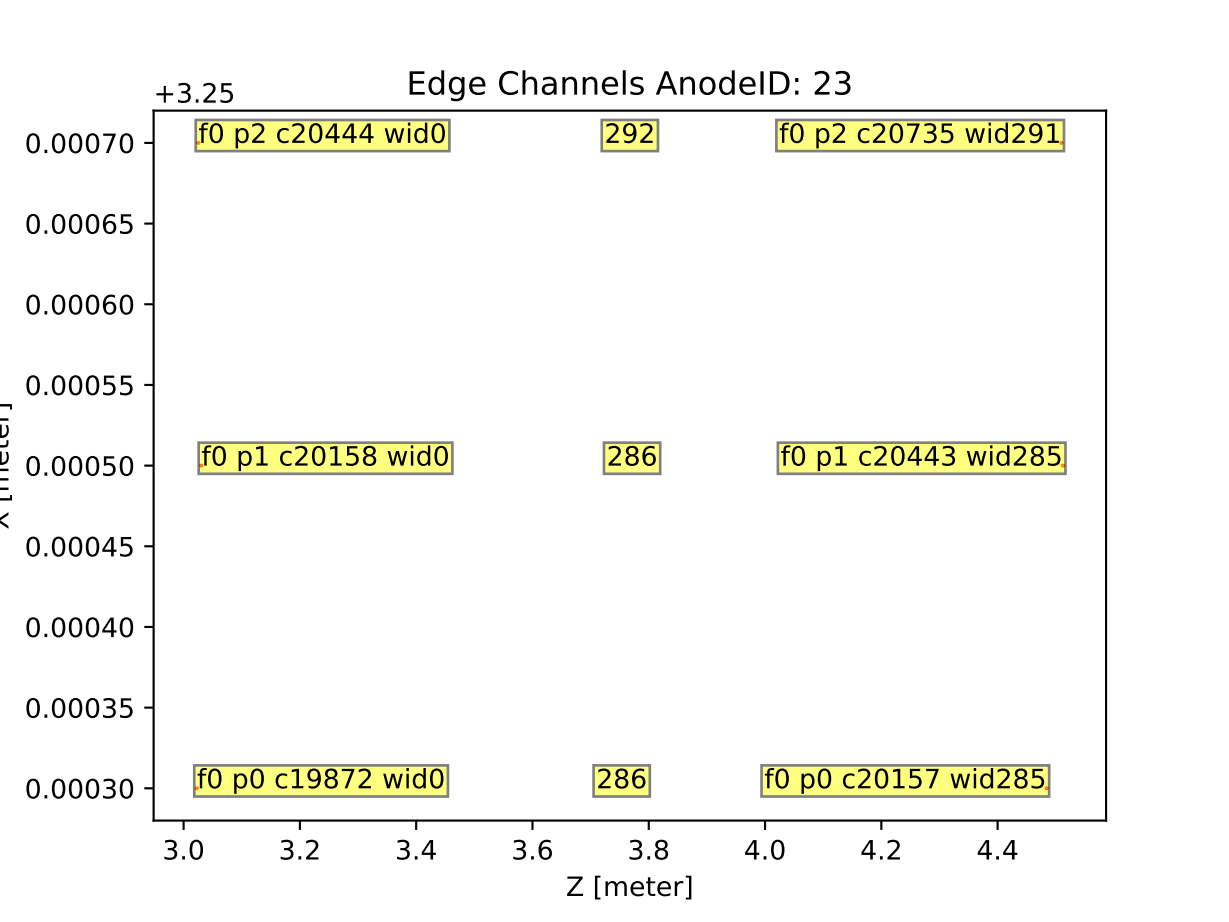

Edge Channels AnodeID: 18
+3.25
f0 p2 c16124 wid0
292
f0 p2 c16415 wid291
f0 p1 c15838 wid0
286
f0 p1 c16123 wid285
f0 p0 c15552 wid0
286
f0 p0 c15837 wid285
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
3.0
3.2
3.4
3.6
3.8
4.0
4.2
4.4
Z [meter]

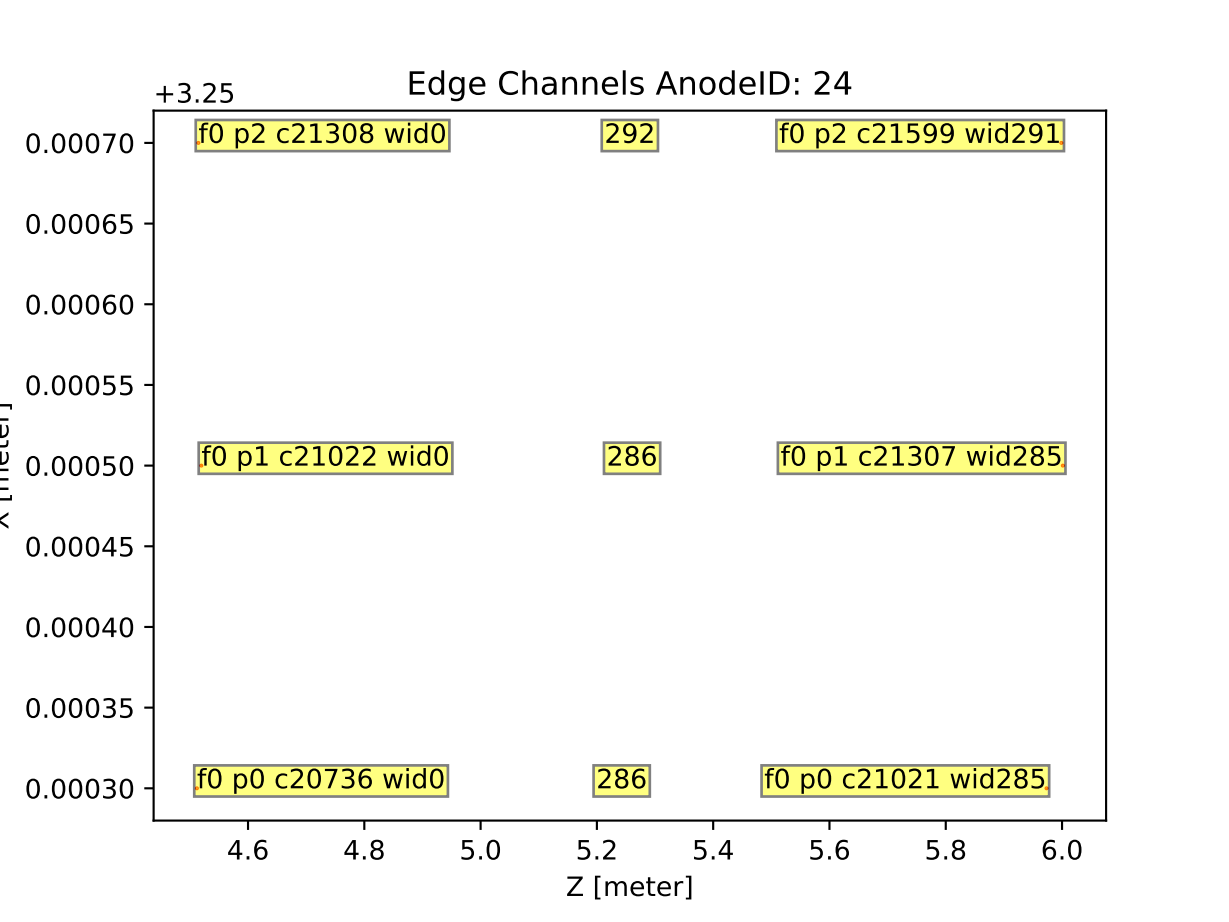

Edge Channels AnodeID: 19
+3.25
f0 p2 c16988 wid0
292
f0 p2 c17279 wid291
f0 p1 c16702 wid0
286
f0 p1 c16987 wid285
f0 p0 c16416 wid0
286
f0 p0 c16701 wid285
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
3.0
3.2
3.4
3.6
3.8
4.0
4.2
4.4
Z [meter]

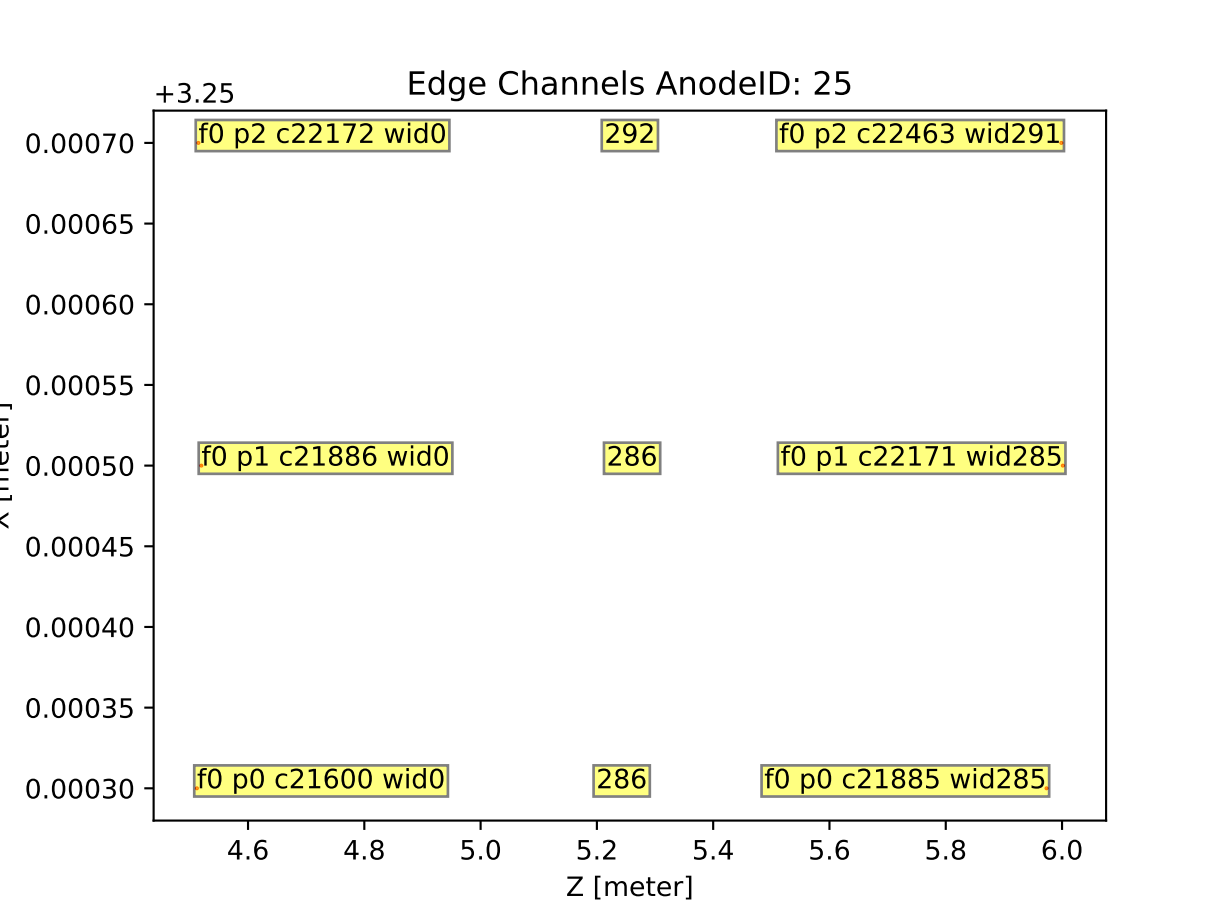

Edge Channels AnodeID: 20
+3.25
f0 p2 c17852 wid0
292
f0 p2 c18143 wid291
f0 p1 c17566 wid0
286
f0 p1 c17851 wid285
f0 p0 c17280 wid0
286
f0 p0 c17565 wid285
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
3.0
3.2
3.4
3.6
3.8
4.0
4.2
4.4
Z [meter]

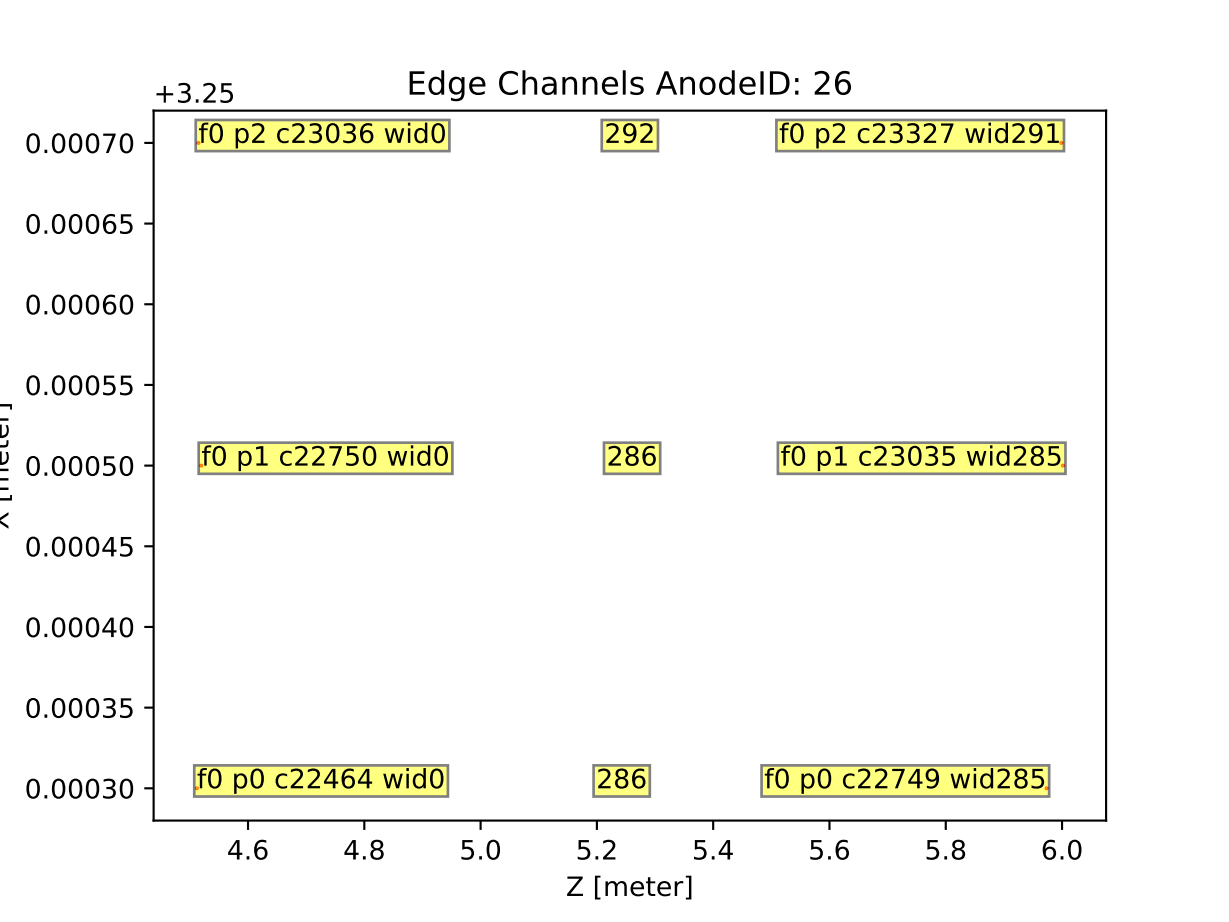

Edge Channels AnodeID: 21
+3.25
f0 p2 c18716 wid0
292
f0 p2 c19007 wid291
f0 p1 c18430 wid0
286
f0 p1 c18715 wid285
f0 p0 c18144 wid0
286
f0 p0 c18429 wid285
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
3.0
3.2
3.4
3.6
3.8
4.0
4.2
4.4
Z [meter]

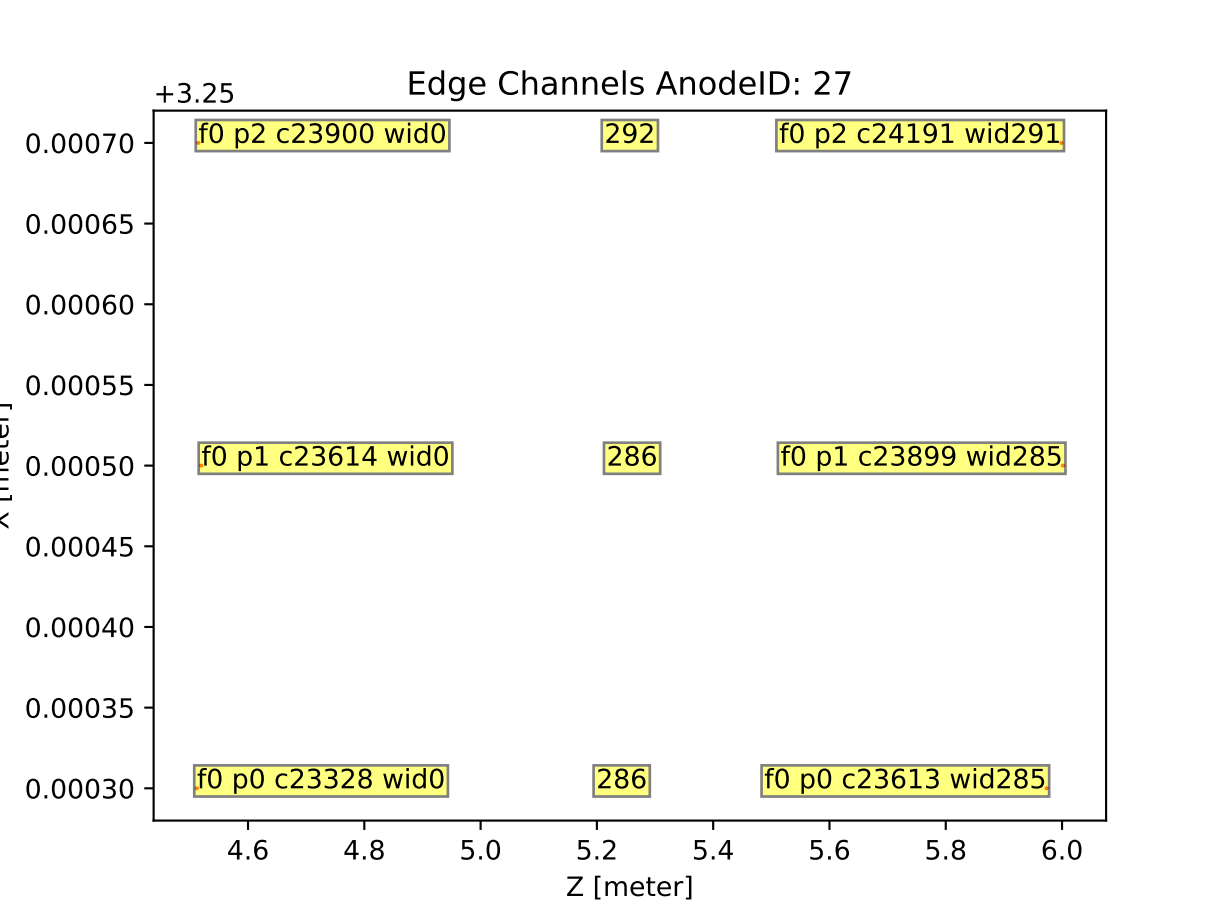

Edge Channels AnodeID: 22
+3.25
f0 p2 c19580 wid0
292
f0 p2 c19871 wid291
f0 p1 c19294 wid0
286
f0 p1 c19579 wid285
f0 p0 c19008 wid0
286
f0 p0 c19293 wid285
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
3.0
3.2
3.4
3.6
3.8
4.0
4.2
4.4
Z [meter]

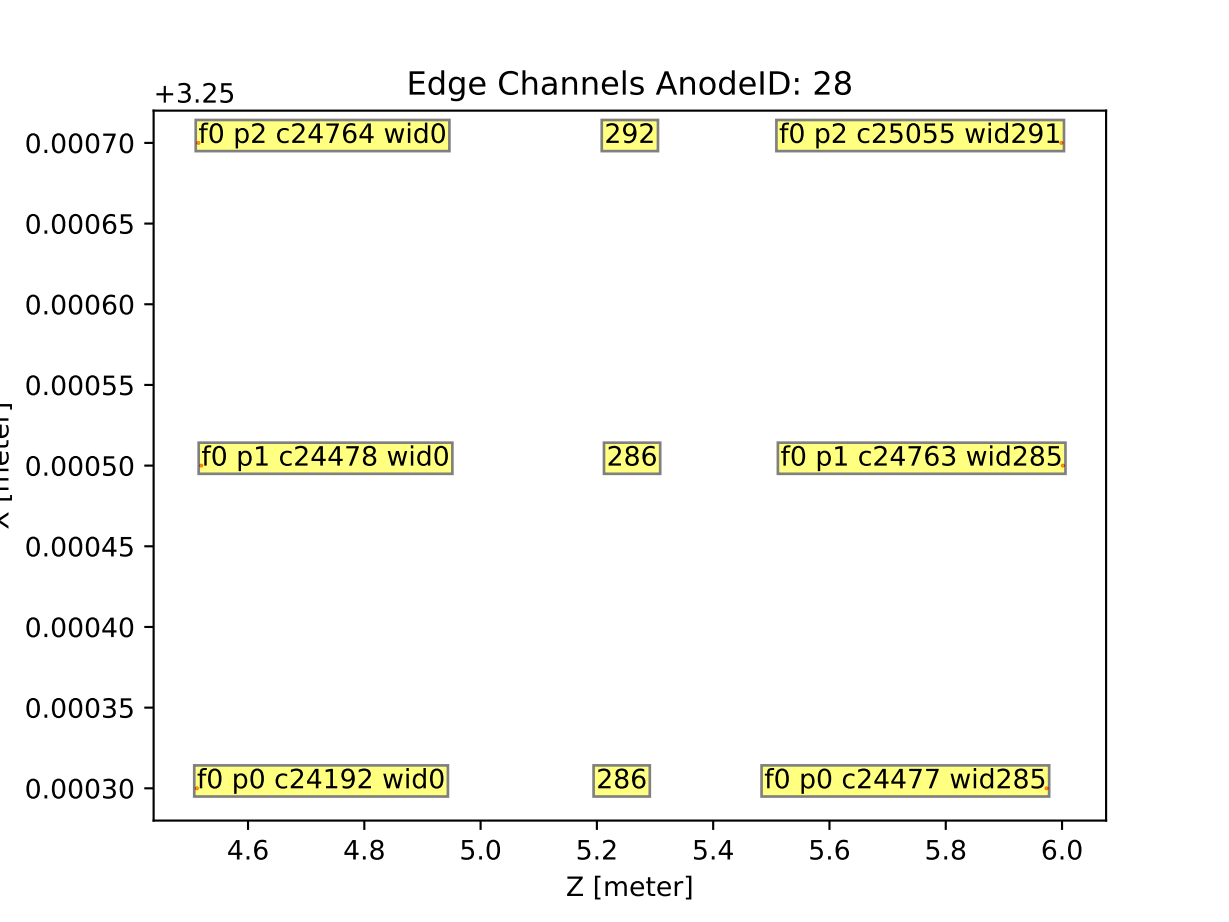

Edge Channels AnodeID: 23
+3.25
f0 p2 c20444 wid0
292
f0 p2 c20735 wid291
f0 p1 c20158 wid0
286
f0 p1 c20443 wid285
f0 p0 c19872 wid0
286
f0 p0 c20157 wid285
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
3.0
3.2
3.4
3.6
3.8
4.0
4.2
4.4
Z [meter]

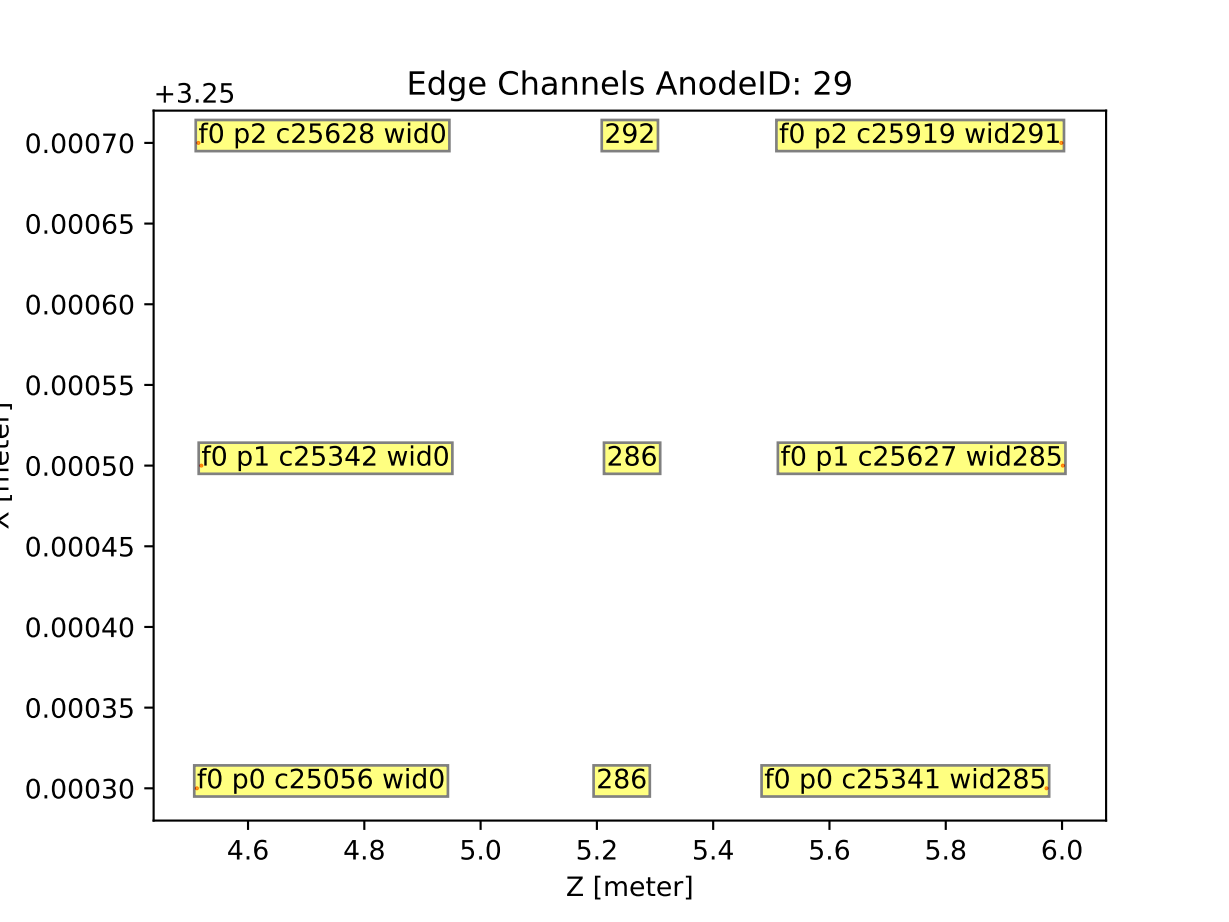

Edge Channels AnodeID: 24
+3.25
f0 p2 c21308 wid0
292
f0 p2 c21599 wid291
f0 p1 c21022 wid0
286
f0 p1 c21307 wid285
f0 p0 c20736 wid0
286
f0 p0 c21021 wid285
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
4.6
4.8
5.0
5.2
5.4
5.6
5.8
6.0
Z [meter]

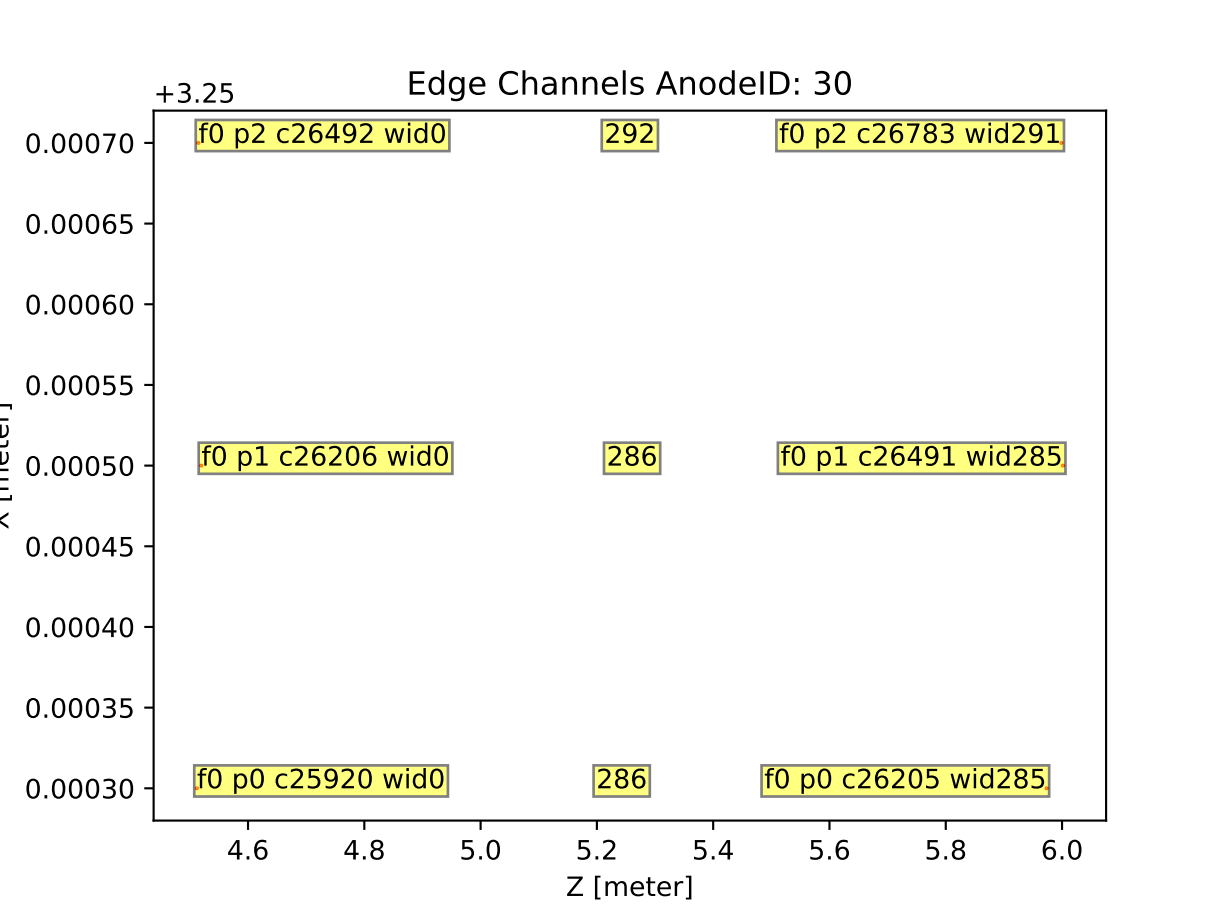

Edge Channels AnodeID: 25
+3.25
f0 p2 c22172 wid0
292
f0 p2 c22463 wid291
f0 p1 c21886 wid0
286
f0 p1 c22171 wid285
f0 p0 c21600 wid0
286
f0 p0 c21885 wid285
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
4.6
4.8
5.0
5.2
5.4
5.6
5.8
6.0
Z [meter]

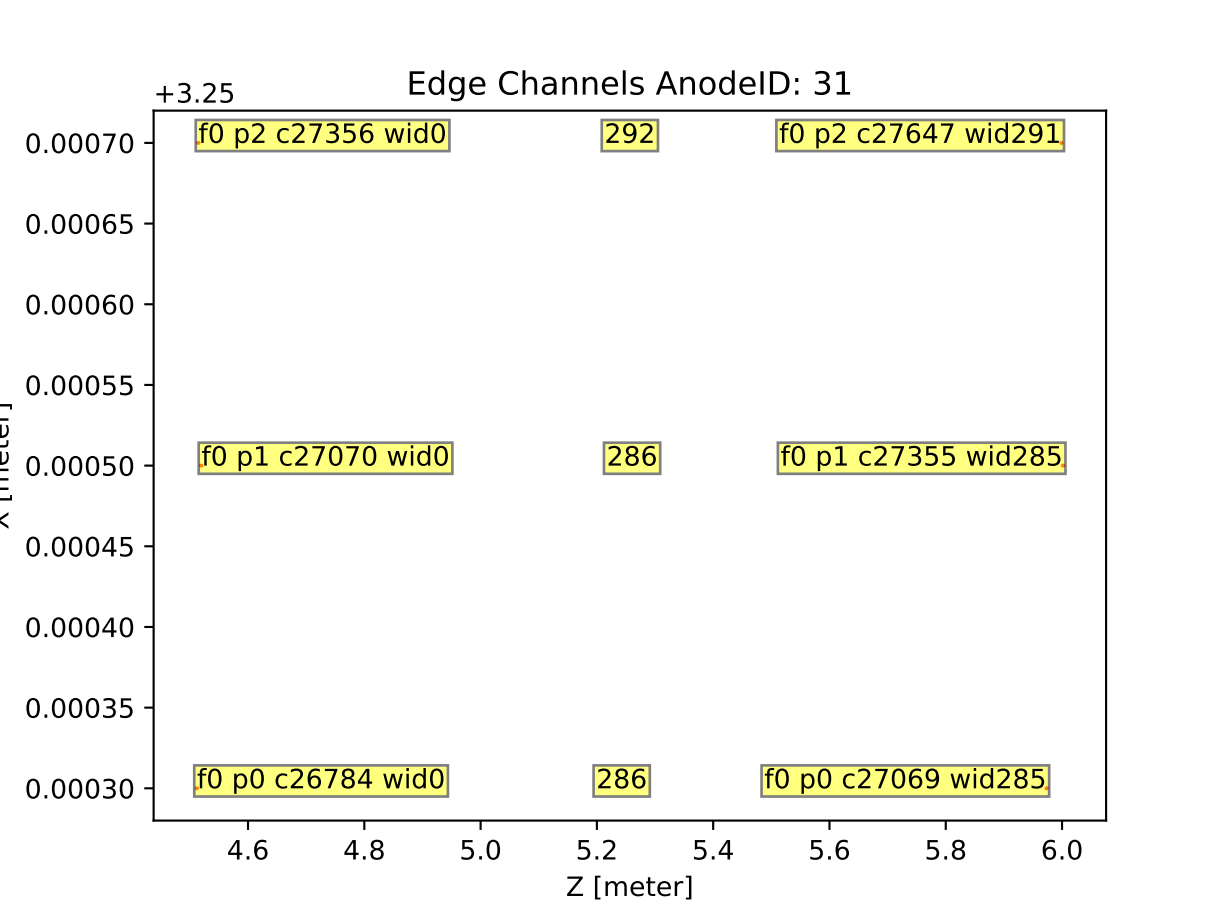

Edge Channels AnodeID: 26
+3.25
f0 p2 c23036 wid0
292
f0 p2 c23327 wid291
f0 p1 c22750 wid0
286
f0 p1 c23035 wid285
f0 p0 c22464 wid0
286
f0 p0 c22749 wid285
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
4.6
4.8
5.0
5.2
5.4
5.6
5.8
6.0
Z [meter]

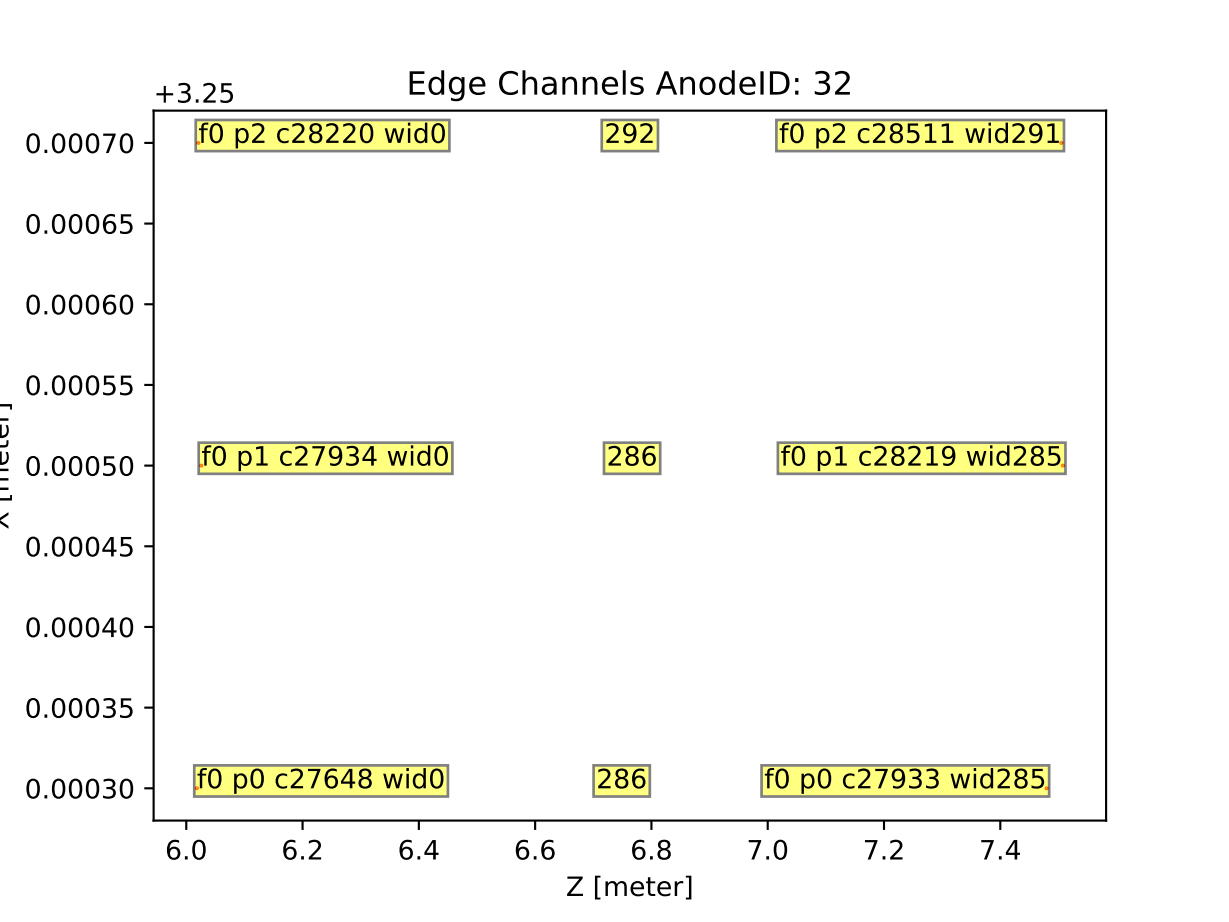

Edge Channels AnodeID: 27
+3.25
f0 p2 c23900 wid0
292
f0 p2 c24191 wid291
f0 p1 c23614 wid0
286
f0 p1 c23899 wid285
f0 p0 c23328 wid0
286
f0 p0 c23613 wid285
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
4.6
4.8
5.0
5.2
5.4
5.6
5.8
6.0
Z [meter]

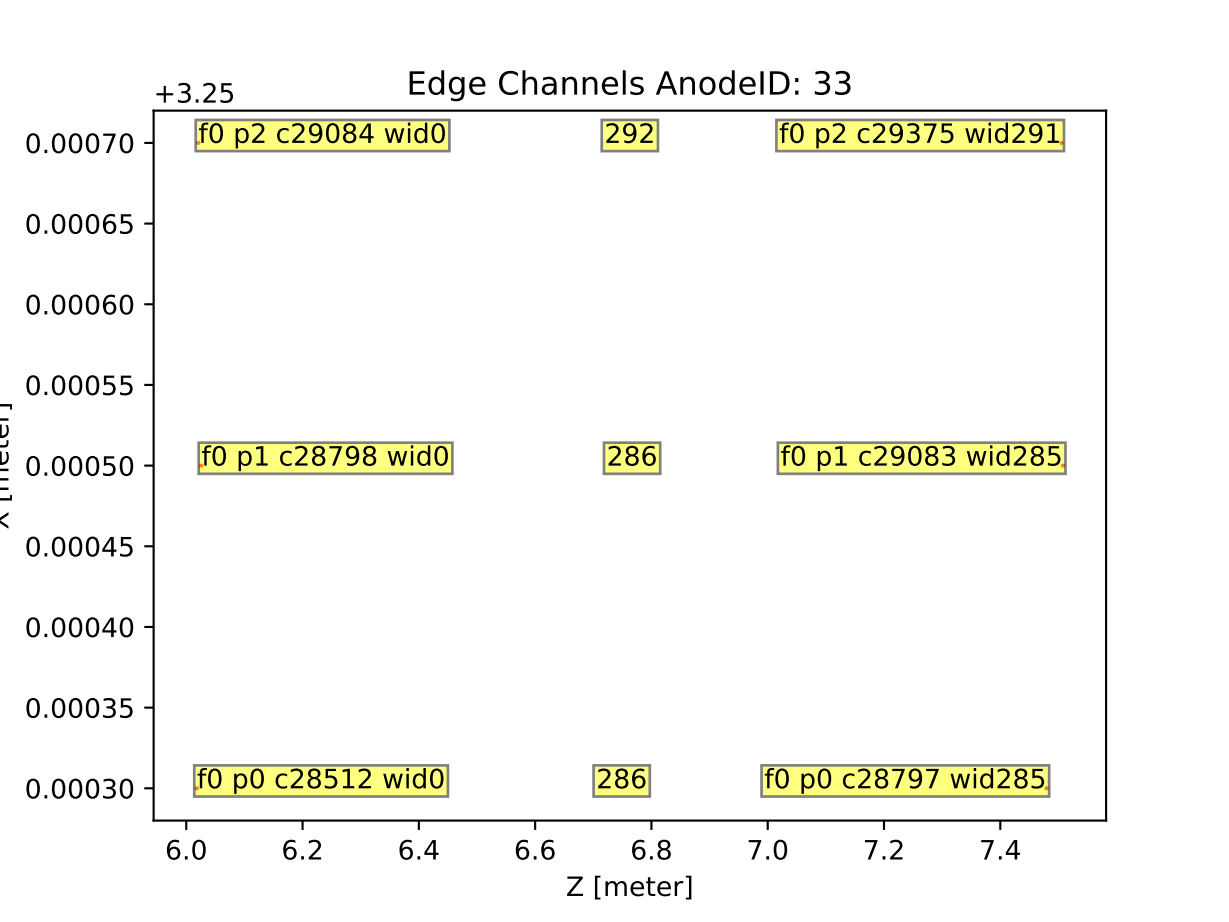

Edge Channels AnodeID: 28
+3.25
f0 p2 c24764 wid0
292
f0 p2 c25055 wid291
f0 p1 c24478 wid0
286
f0 p1 c24763 wid285
f0 p0 c24192 wid0
286
f0 p0 c24477 wid285
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
4.6
4.8
5.0
5.2
5.4
5.6
5.8
6.0
Z [meter]

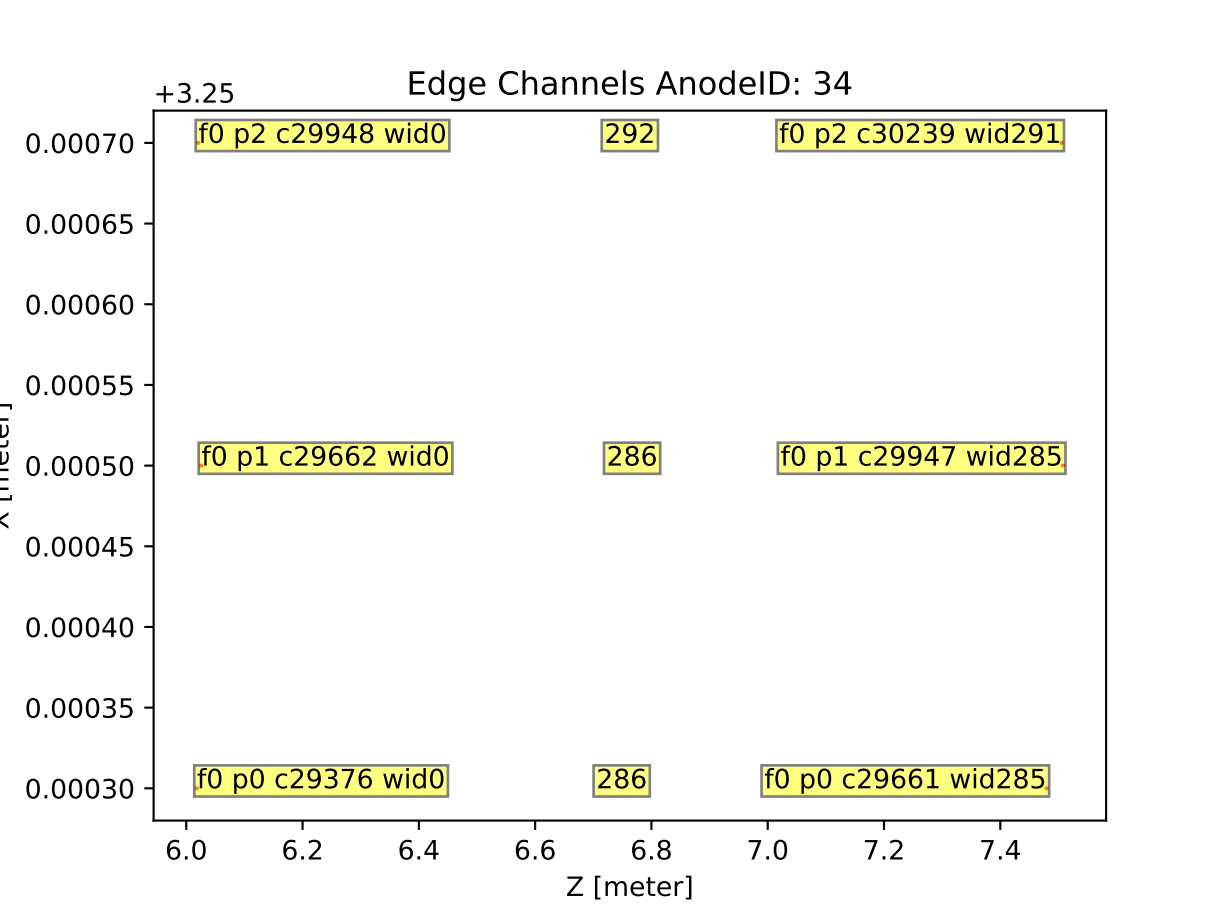

Edge Channels AnodeID: 29
+3.25
f0 p2 c25628 wid0
292
f0 p2 c25919 wid291
f0 p1 c25342 wid0
286
f0 p1 c25627 wid285
f0 p0 c25056 wid0
286
f0 p0 c25341 wid285
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
4.6
4.8
5.0
5.2
5.4
5.6
5.8
6.0
Z [meter]

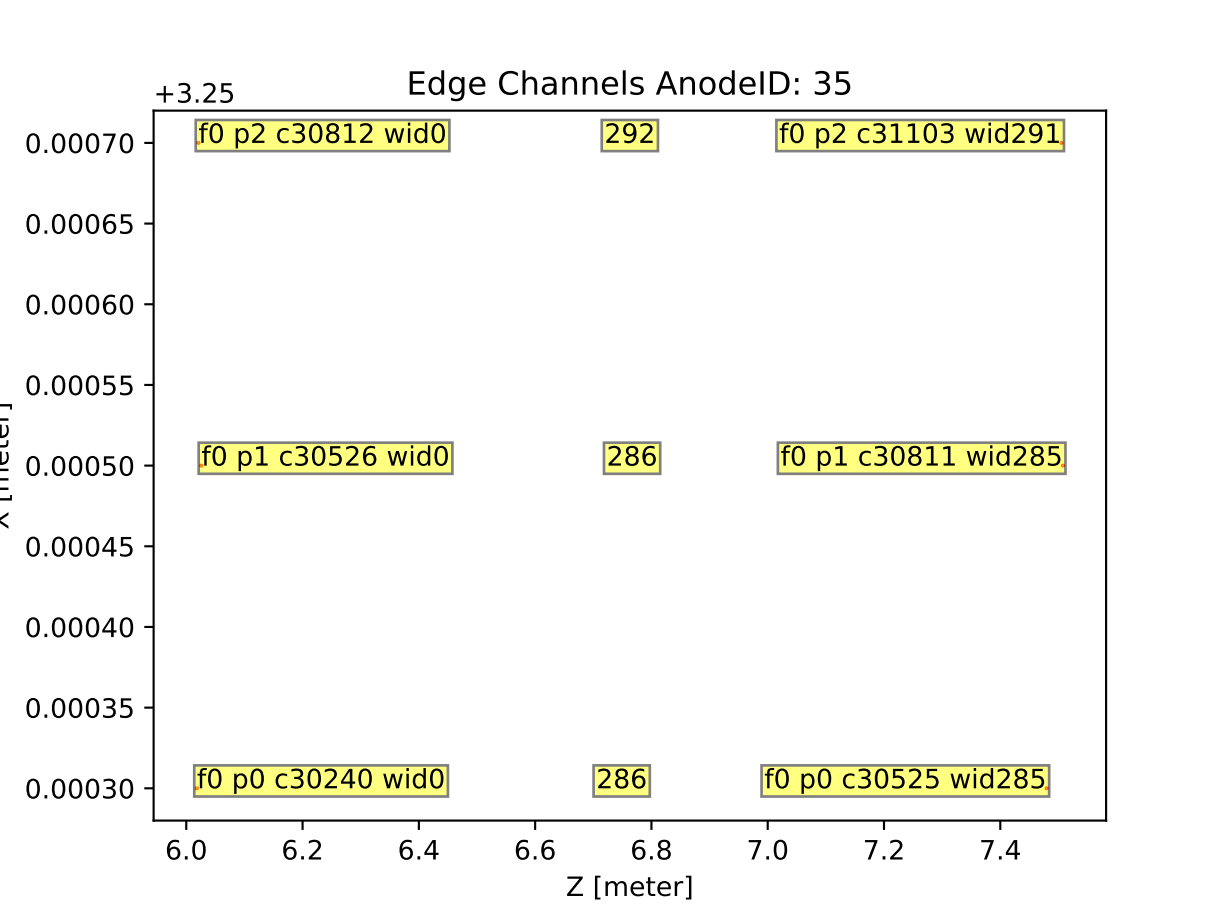

Edge Channels AnodeID: 30
+3.25
f0 p2 c26492 wid0
292
f0 p2 c26783 wid291
f0 p1 c26206 wid0
286
f0 p1 c26491 wid285
f0 p0 c25920 wid0
286
f0 p0 c26205 wid285
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
4.6
4.8
5.0
5.2
5.4
5.6
5.8
6.0
Z [meter]

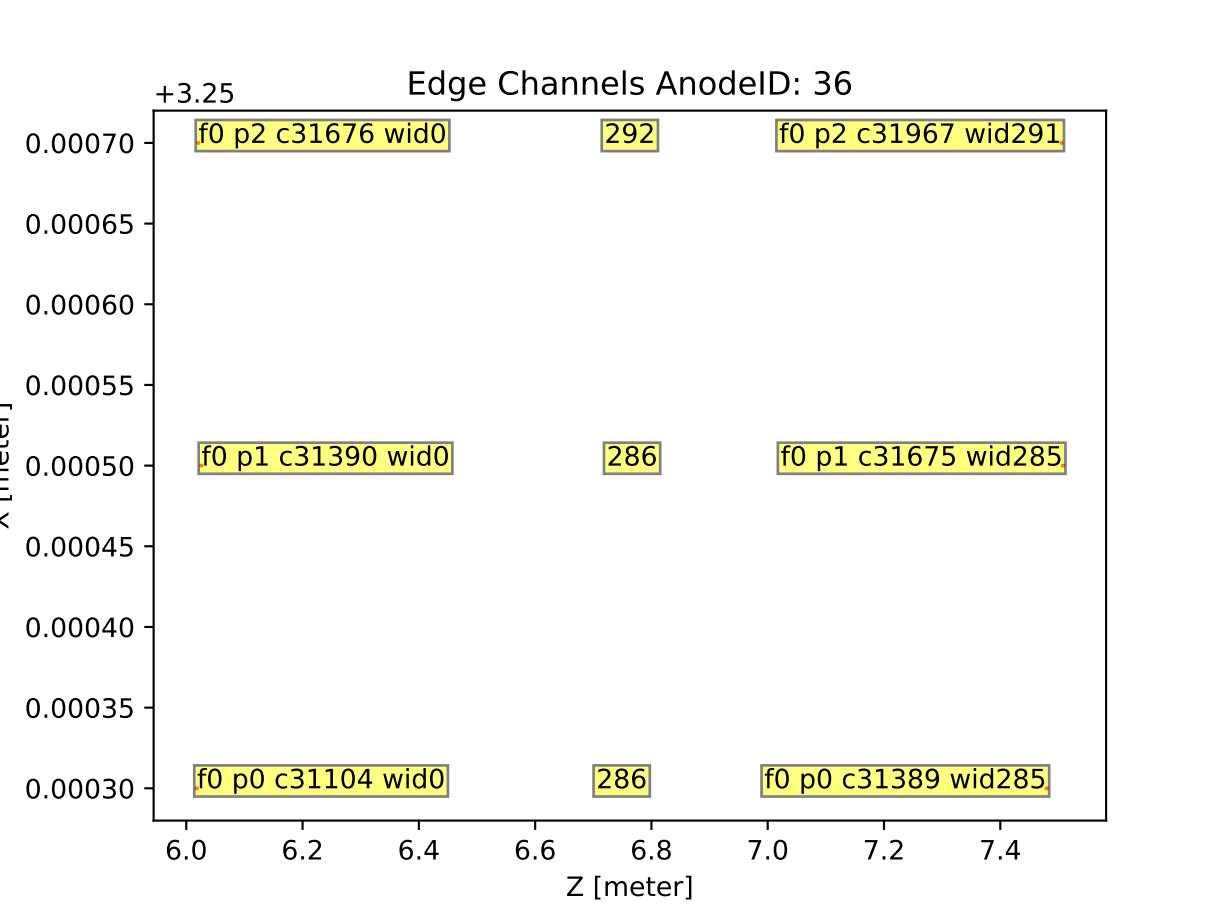

Edge Channels AnodeID: 31
+3.25
f0 p2 c27356 wid0
292
f0 p2 c27647 wid291
f0 p1 c27070 wid0
286
f0 p1 c27355 wid285
f0 p0 c26784 wid0
286
f0 p0 c27069 wid285
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
4.6
4.8
5.0
5.2
5.4
5.6
5.8
6.0
Z [meter]

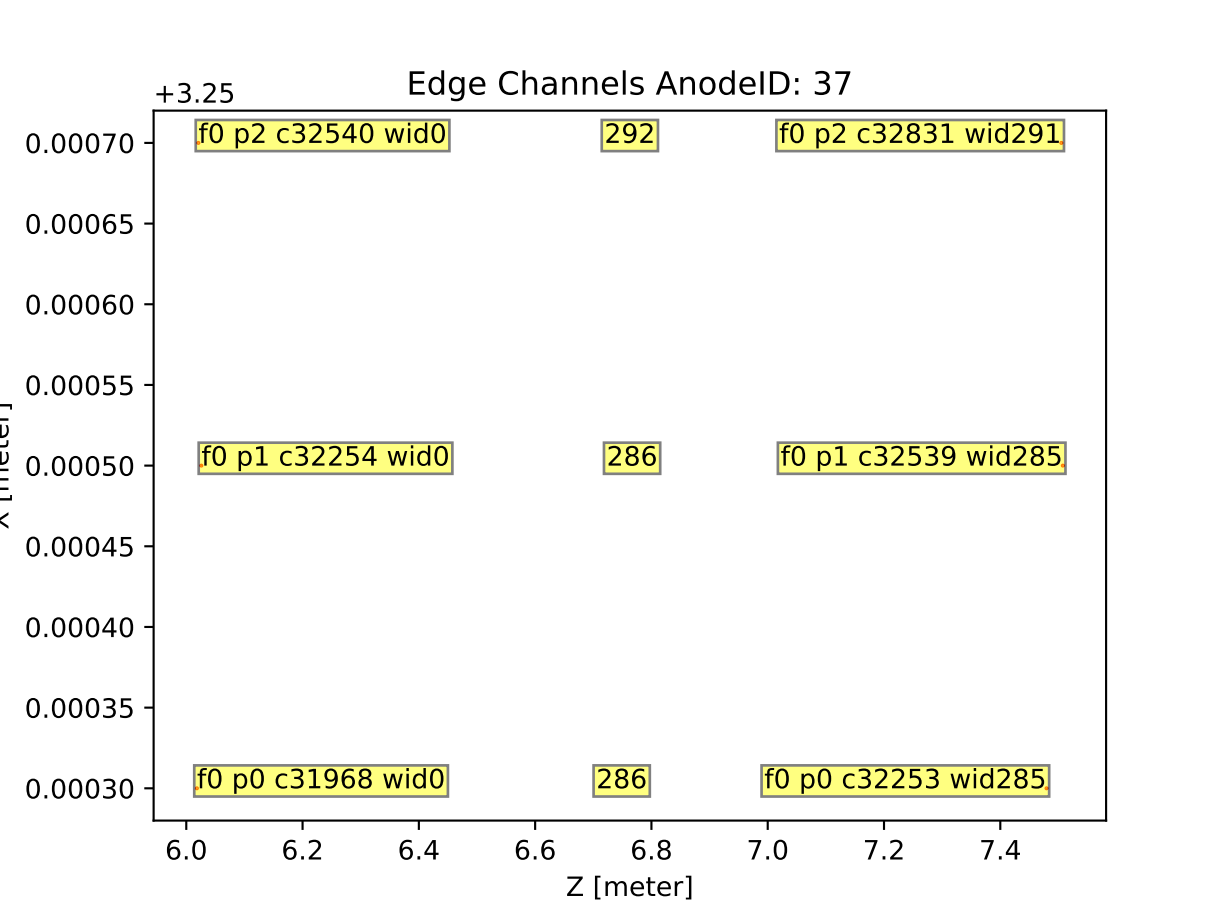

Edge Channels AnodeID: 32
+3.25
f0 p2 c28220 wid0
292
f0 p2 c28511 wid291
f0 p1 c27934 wid0
286
f0 p1 c28219 wid285
f0 p0 c27648 wid0
286
f0 p0 c27933 wid285
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
6.0
6.2
6.4
6.6
6.8
7.0
7.2
7.4
Z [meter]

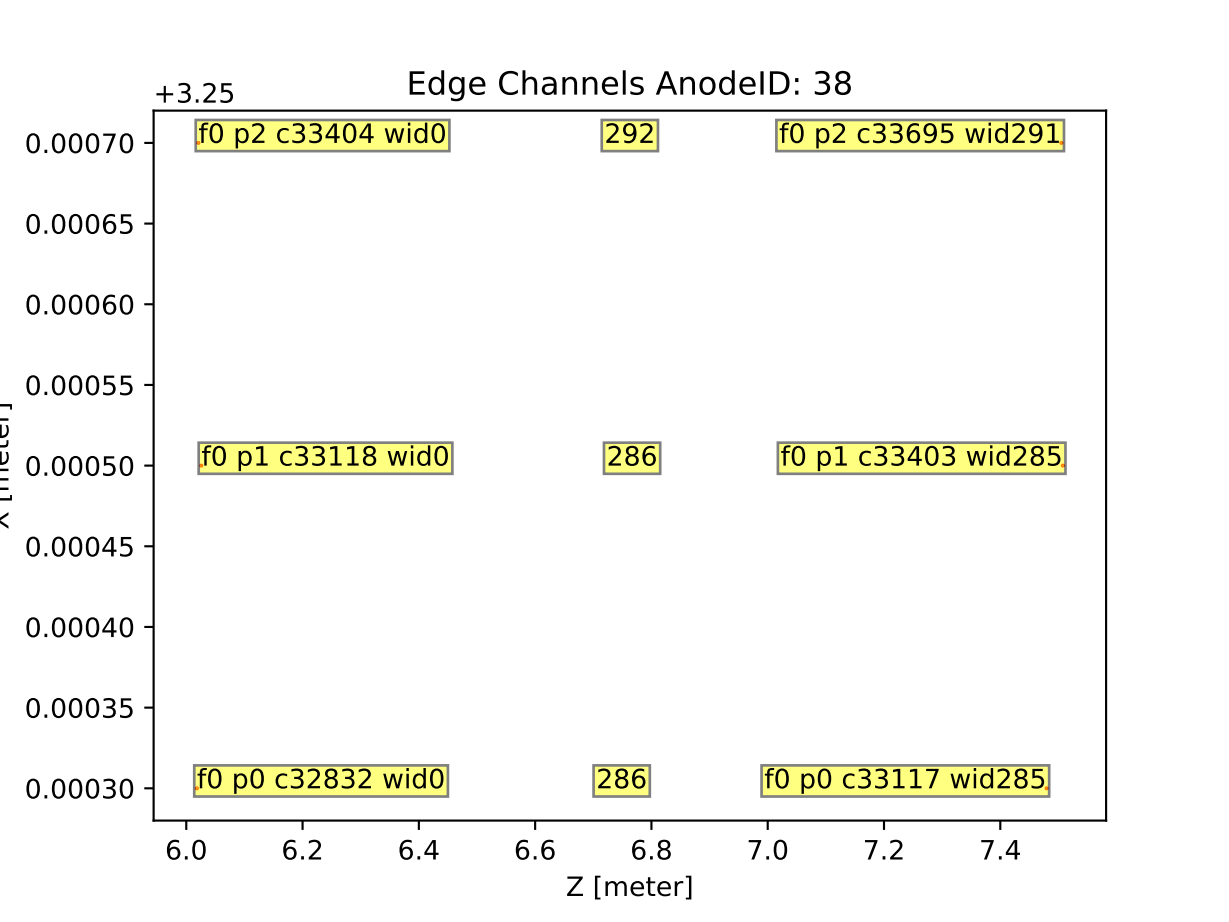

Edge Channels AnodeID: 33
+3.25
f0 p2 c29084 wid0
292
f0 p2 c29375 wid291
f0 p1 c28798 wid0
286
f0 p1 c29083 wid285
f0 p0 c28512 wid0
286
f0 p0 c28797 wid285
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
6.0
6.2
6.4
6.6
6.8
7.0
7.2
7.4
Z [meter]

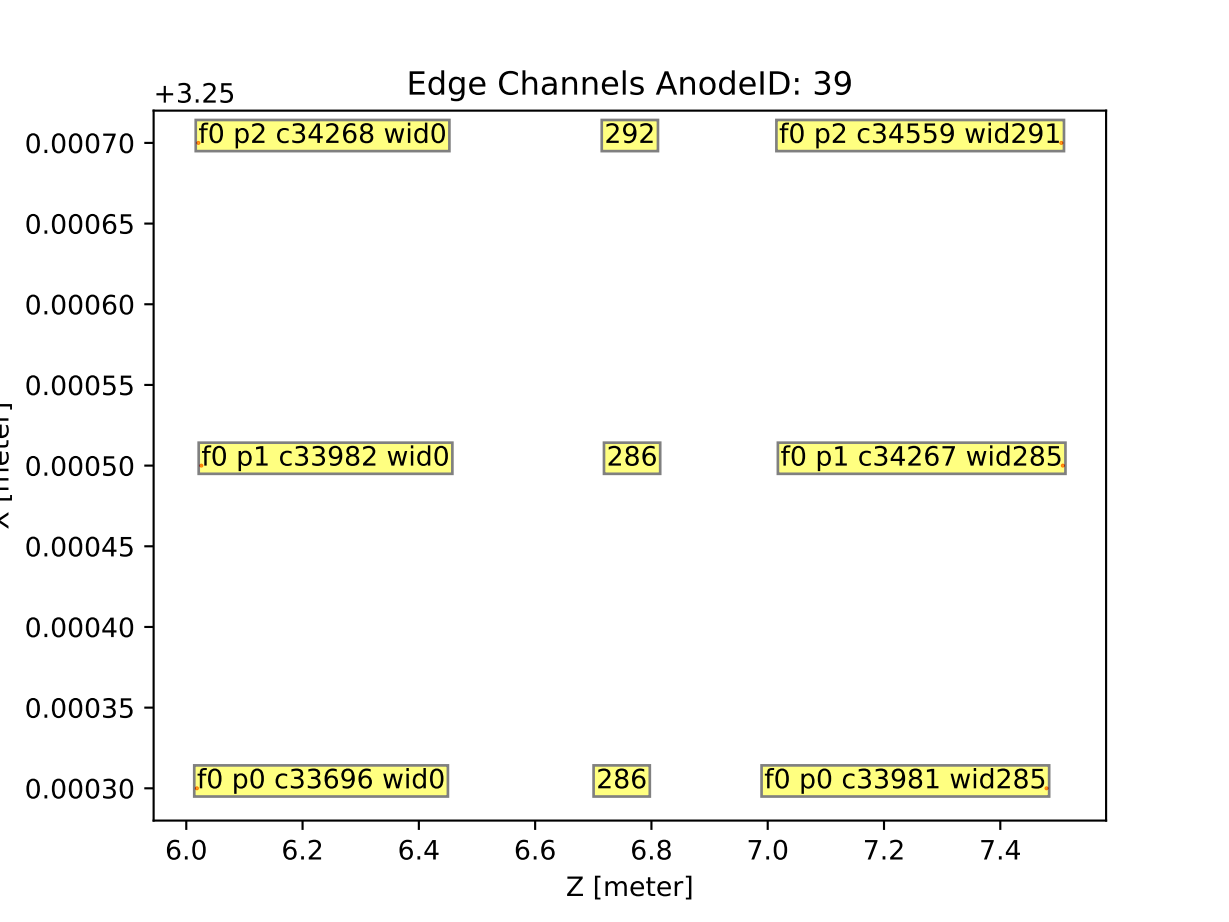

Edge Channels AnodeID: 34
+3.25
f0 p2 c29948 wid0
292
f0 p2 c30239 wid291
f0 p1 c29662 wid0
286
f0 p1 c29947 wid285
f0 p0 c29376 wid0
286
f0 p0 c29661 wid285
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
6.0
6.2
6.4
6.6
6.8
7.0
7.2
7.4
Z [meter]

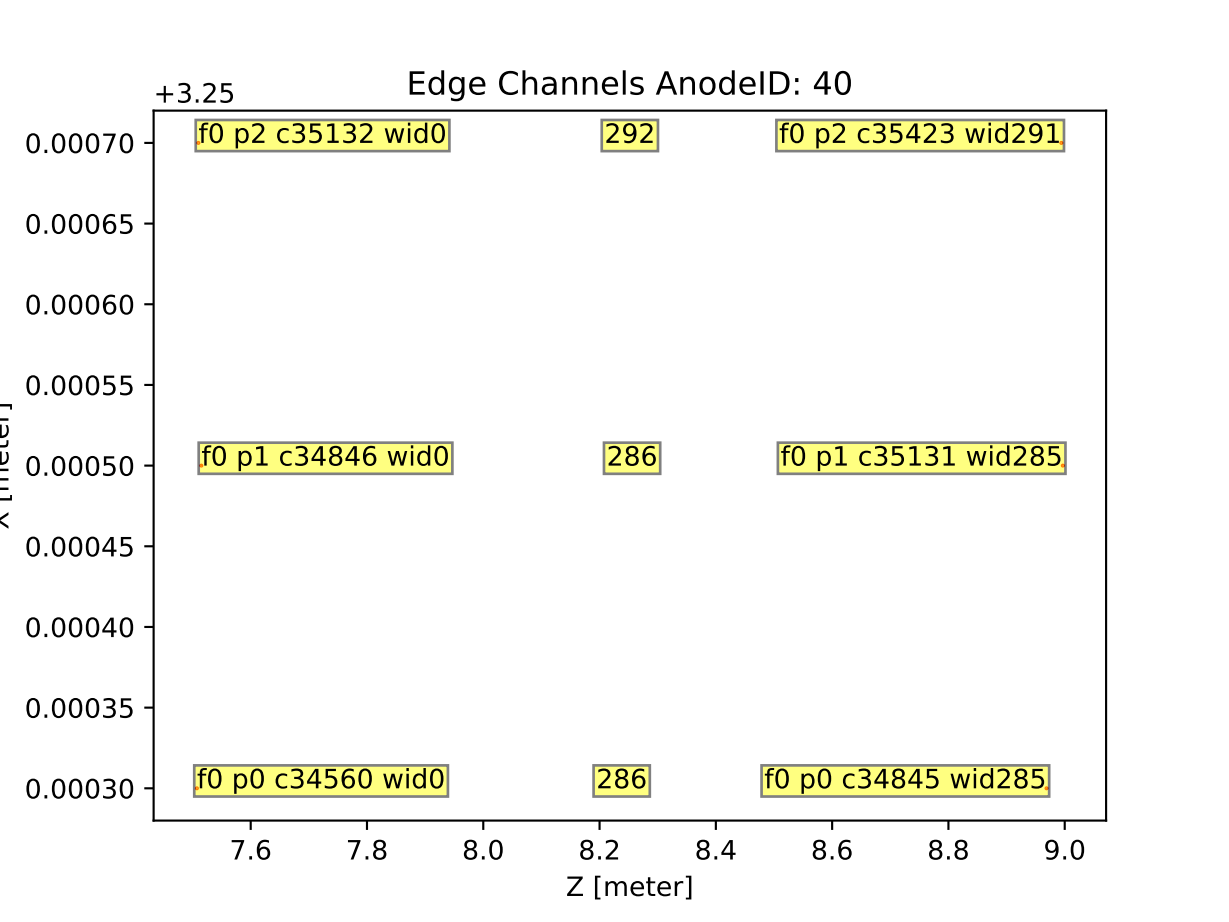

Edge Channels AnodeID: 35
+3.25
f0 p2 c30812 wid0
292
f0 p2 c31103 wid291
f0 p1 c30526 wid0
286
f0 p1 c30811 wid285
f0 p0 c30240 wid0
286
f0 p0 c30525 wid285
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
6.0
6.2
6.4
6.6
6.8
7.0
7.2
7.4
Z [meter]

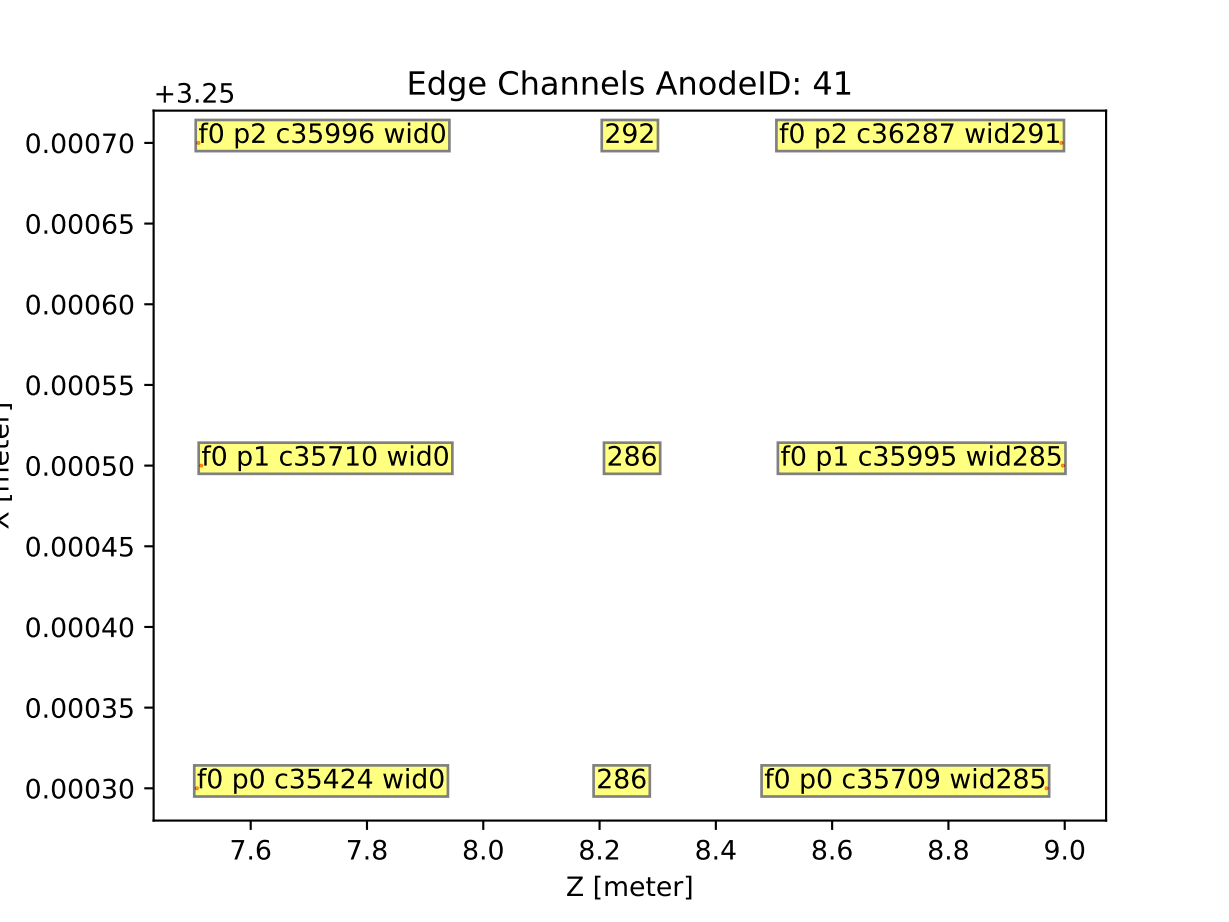

Edge Channels AnodeID: 36
+3.25
f0 p2 c31676 wid0
292
f0 p2 c31967 wid291
f0 p1 c31390 wid0
286
f0 p1 c31675 wid285
f0 p0 c31104 wid0
286
f0 p0 c31389 wid285
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
6.0
6.2
6.4
6.6
6.8
7.0
7.2
7.4
Z [meter]

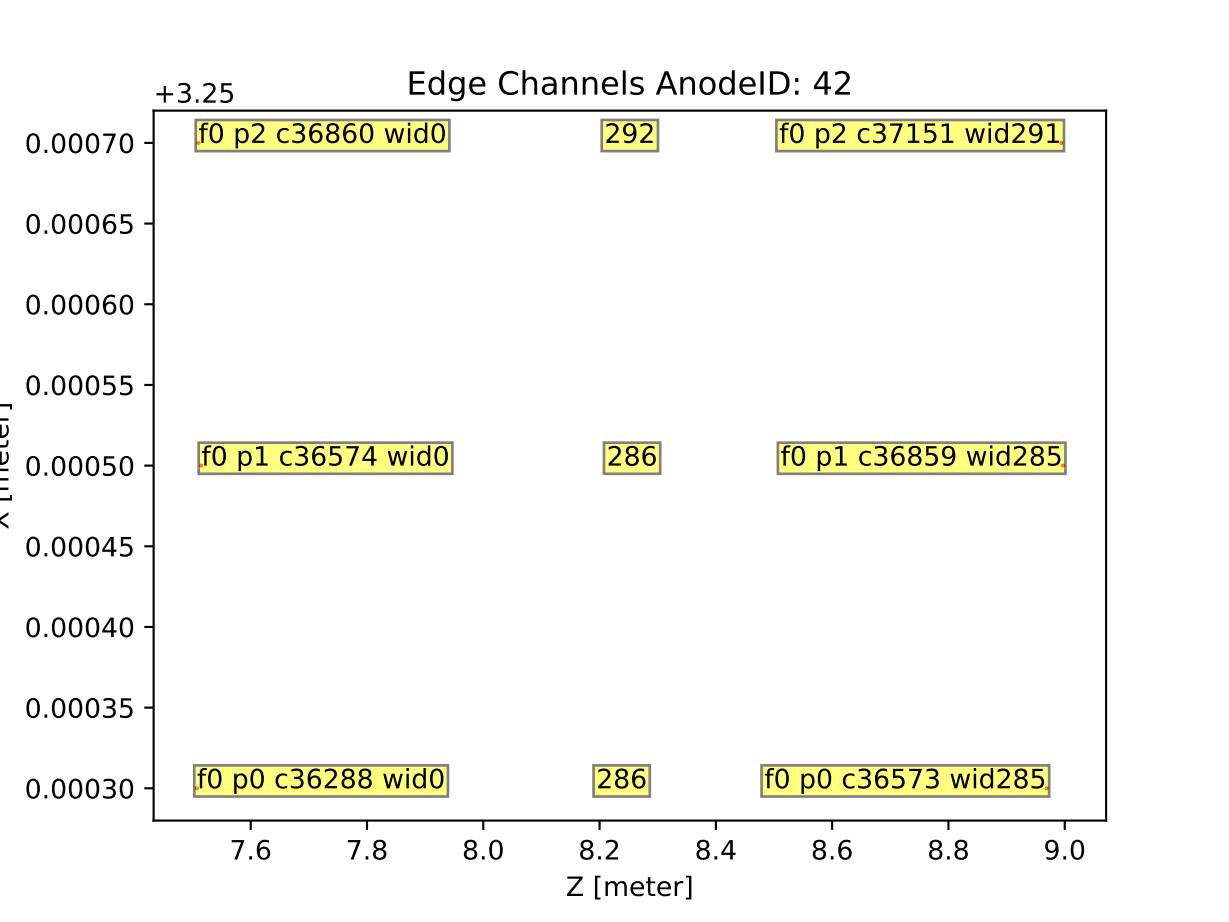

Edge Channels AnodeID: 37
+3.25
f0 p2 c32540 wid0
292
f0 p2 c32831 wid291
f0 p1 c32254 wid0
286
f0 p1 c32539 wid285
f0 p0 c31968 wid0
286
f0 p0 c32253 wid285
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
6.0
6.2
6.4
6.6
6.8
7.0
7.2
7.4
Z [meter]

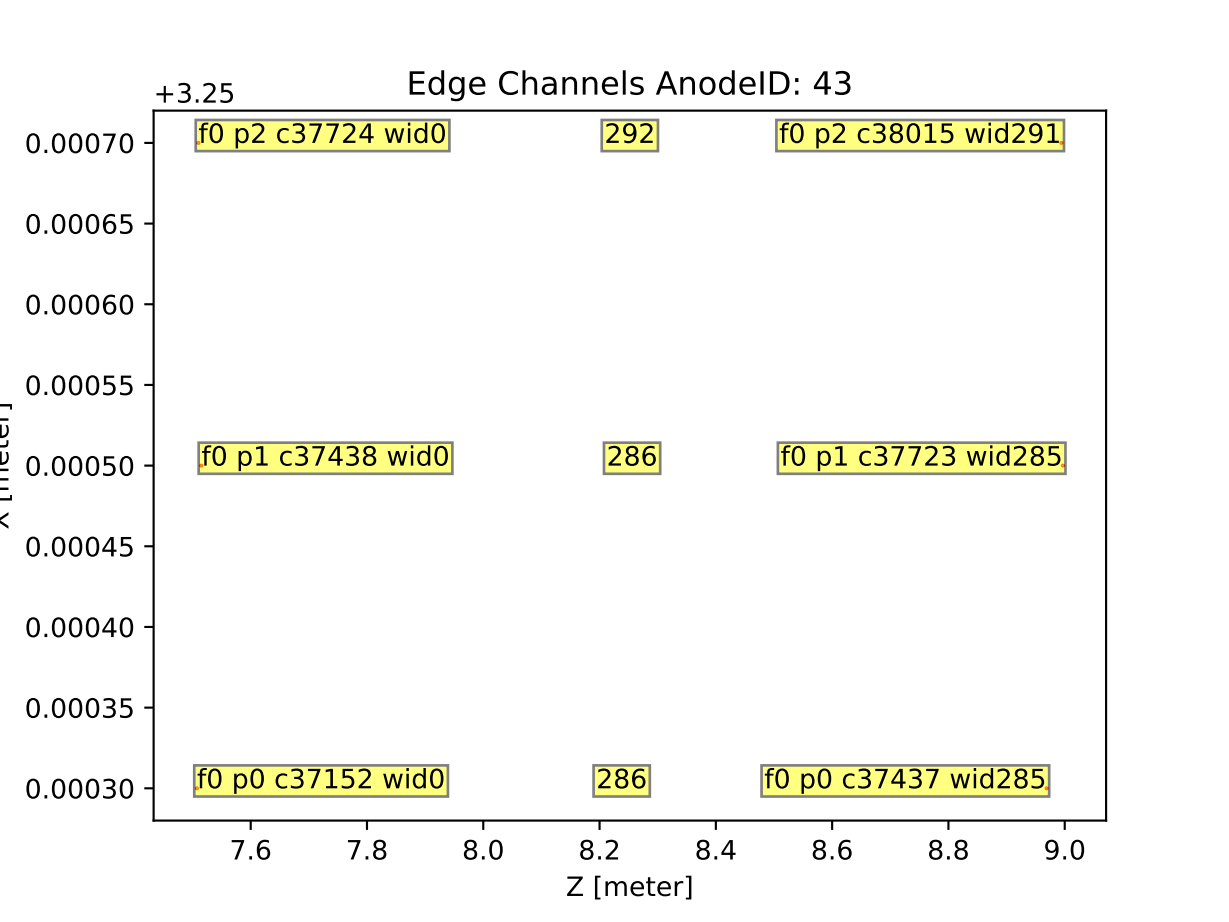

Edge Channels AnodeID: 38
+3.25
f0 p2 c33404 wid0
292
f0 p2 c33695 wid291
f0 p1 c33118 wid0
286
f0 p1 c33403 wid285
f0 p0 c32832 wid0
286
f0 p0 c33117 wid285
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
6.0
6.2
6.4
6.6
6.8
7.0
7.2
7.4
Z [meter]

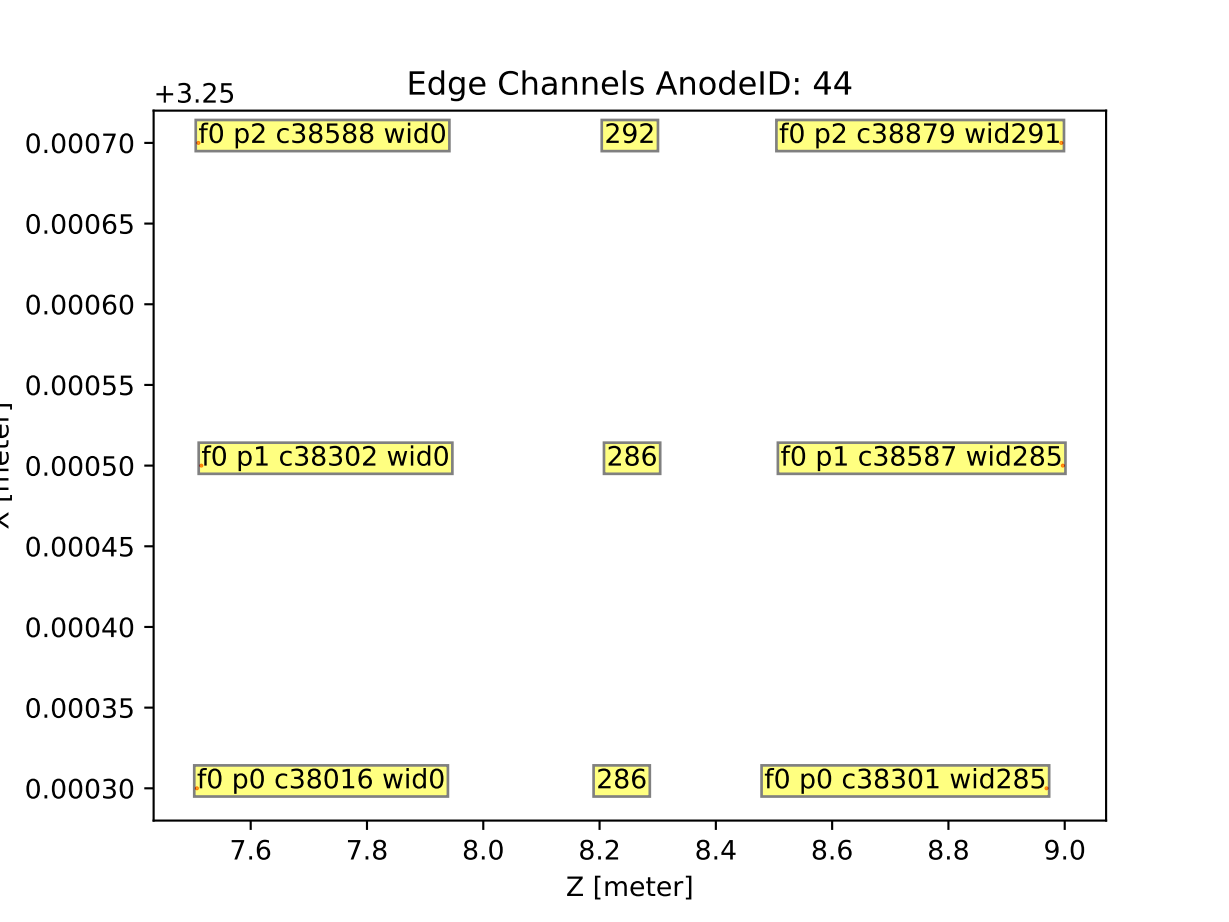

Edge Channels AnodeID: 39
+3.25
f0 p2 c34268 wid0
292
f0 p2 c34559 wid291
f0 p1 c33982 wid0
286
f0 p1 c34267 wid285
f0 p0 c33696 wid0
286
f0 p0 c33981 wid285
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
6.0
6.2
6.4
6.6
6.8
7.0
7.2
7.4
Z [meter]

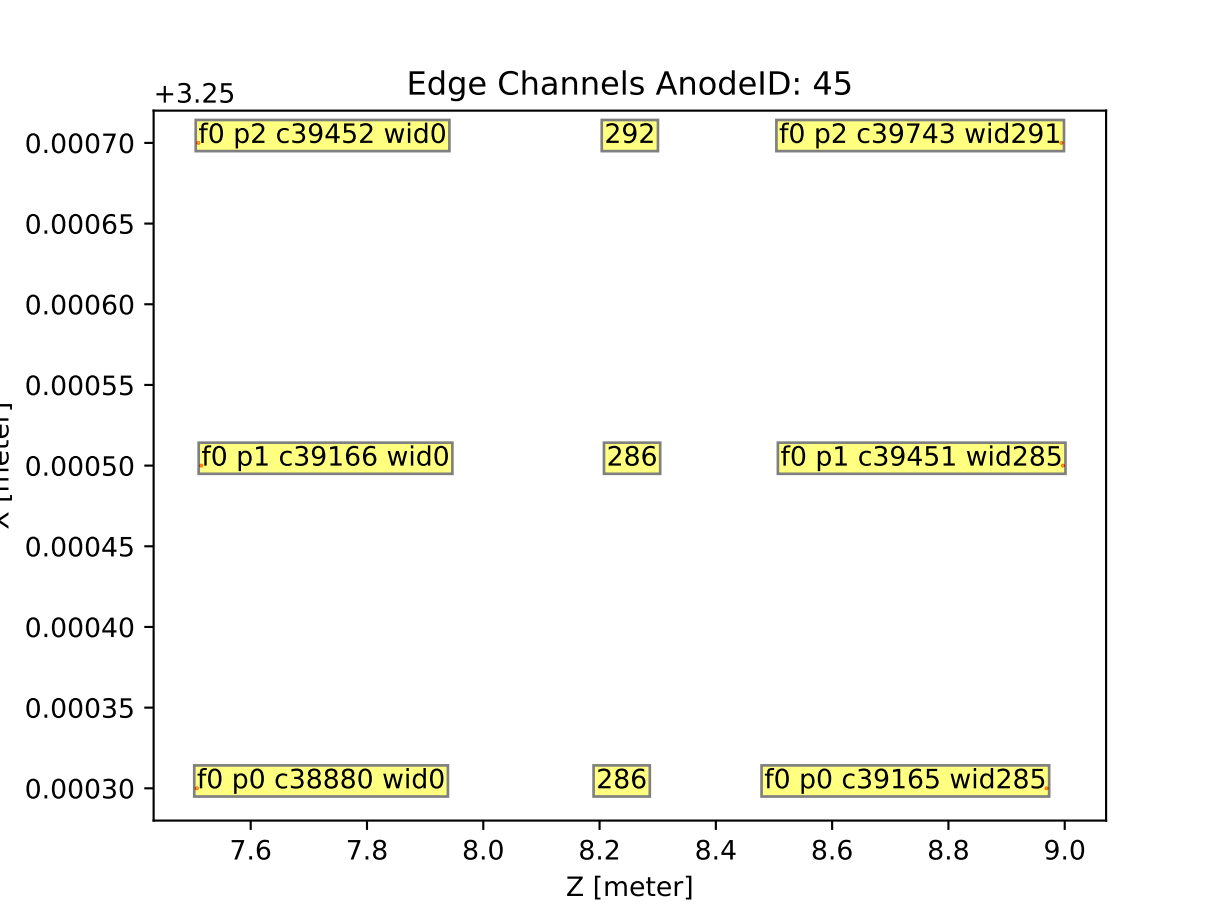

Edge Channels AnodeID: 40
+3.25
f0 p2 c35132 wid0
292
f0 p2 c35423 wid291
f0 p1 c34846 wid0
286
f0 p1 c35131 wid285
f0 p0 c34560 wid0
286
f0 p0 c34845 wid285
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
7.6
7.8
8.0
8.2
8.4
8.6
8.8
9.0
Z [meter]

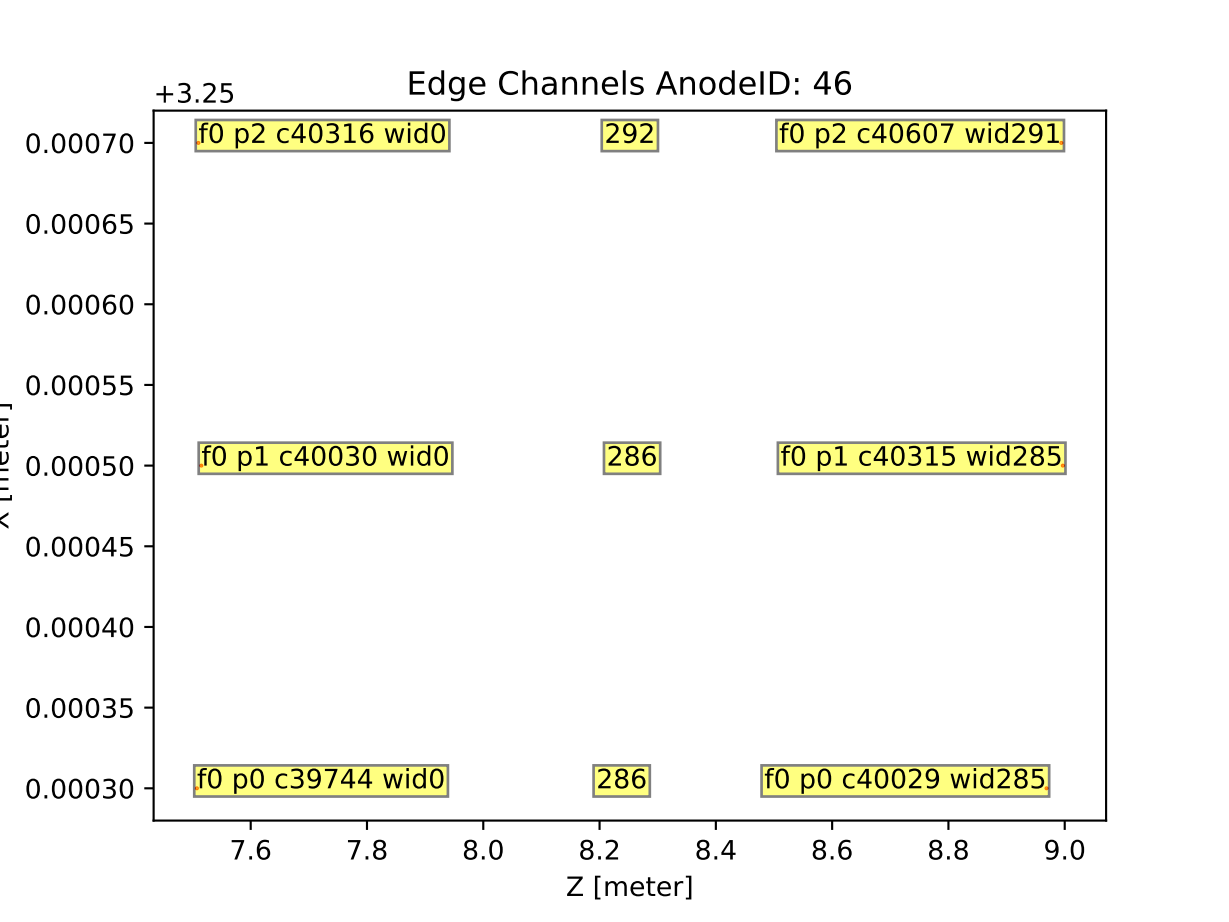

Edge Channels AnodeID: 41
+3.25
f0 p2 c35996 wid0
292
f0 p2 c36287 wid291
f0 p1 c35710 wid0
286
f0 p1 c35995 wid285
f0 p0 c35424 wid0
286
f0 p0 c35709 wid285
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
7.6
7.8
8.0
8.2
8.4
8.6
8.8
9.0
Z [meter]

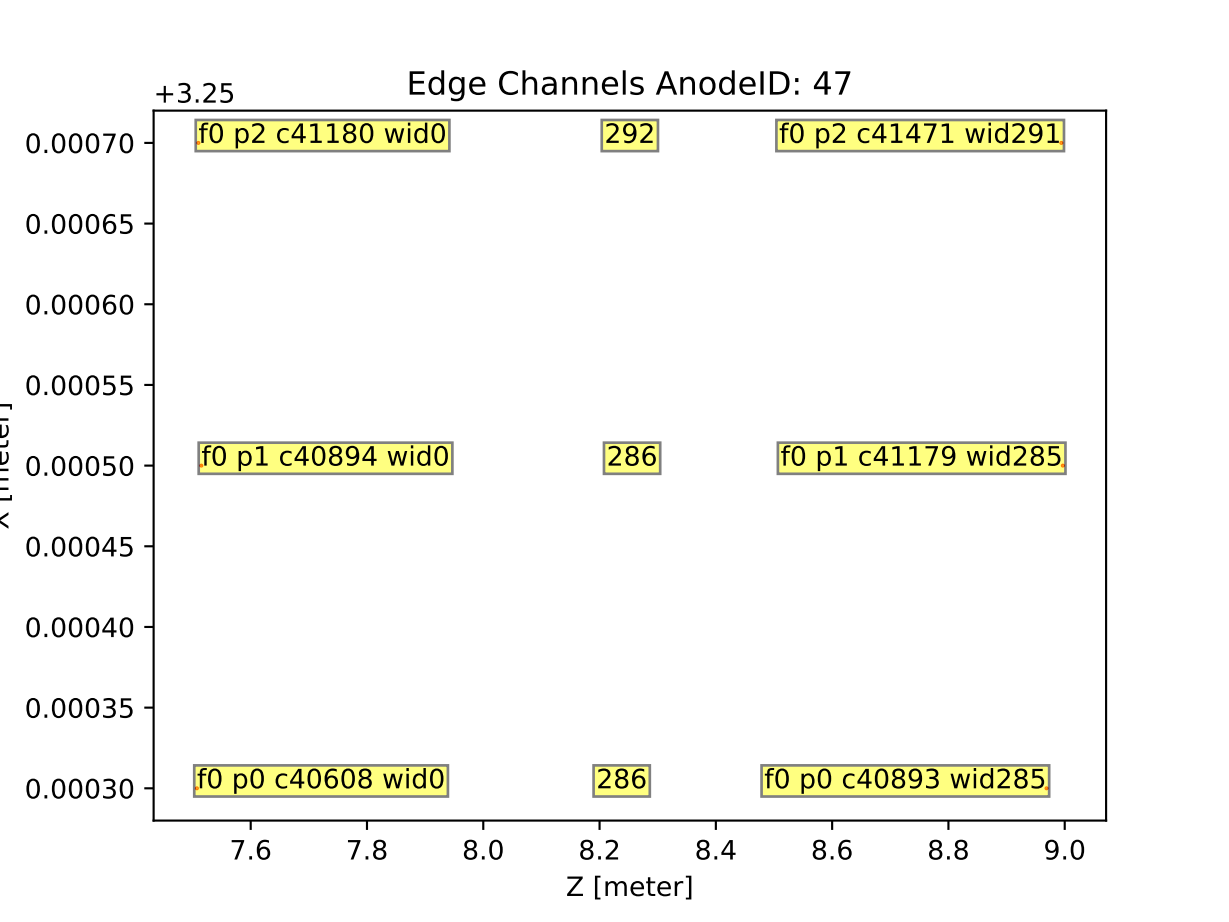

Edge Channels AnodeID: 42
+3.25
f0 p2 c36860 wid0
292
f0 p2 c37151 wid291
f0 p1 c36574 wid0
286
f0 p1 c36859 wid285
f0 p0 c36288 wid0
286
f0 p0 c36573 wid285
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
7.6
7.8
8.0
8.2
8.4
8.6
8.8
9.0
Z [meter]

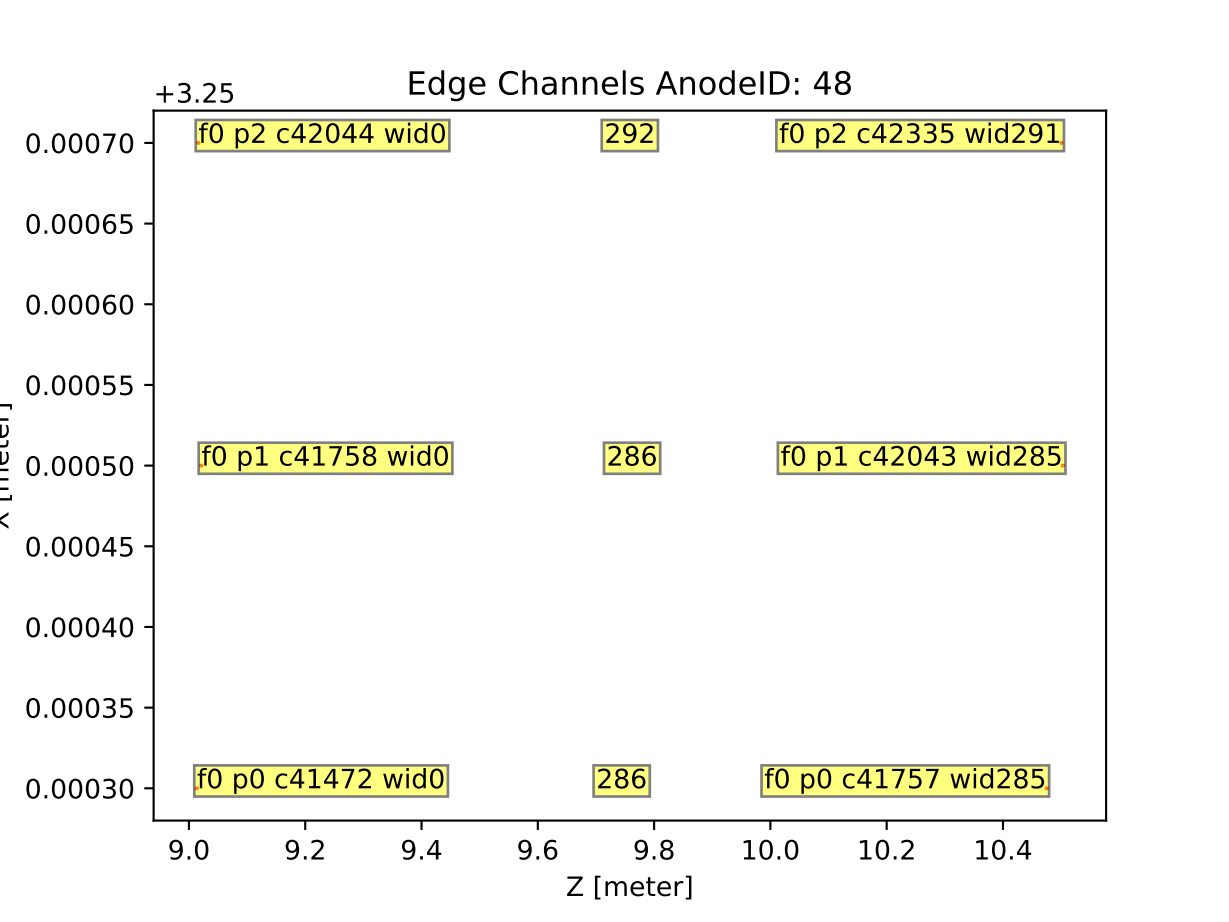

Edge Channels AnodeID: 43
+3.25
f0 p2 c37724 wid0
292
f0 p2 c38015 wid291
f0 p1 c37438 wid0
286
f0 p1 c37723 wid285
f0 p0 c37152 wid0
286
f0 p0 c37437 wid285
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
7.6
7.8
8.0
8.2
8.4
8.6
8.8
9.0
Z [meter]

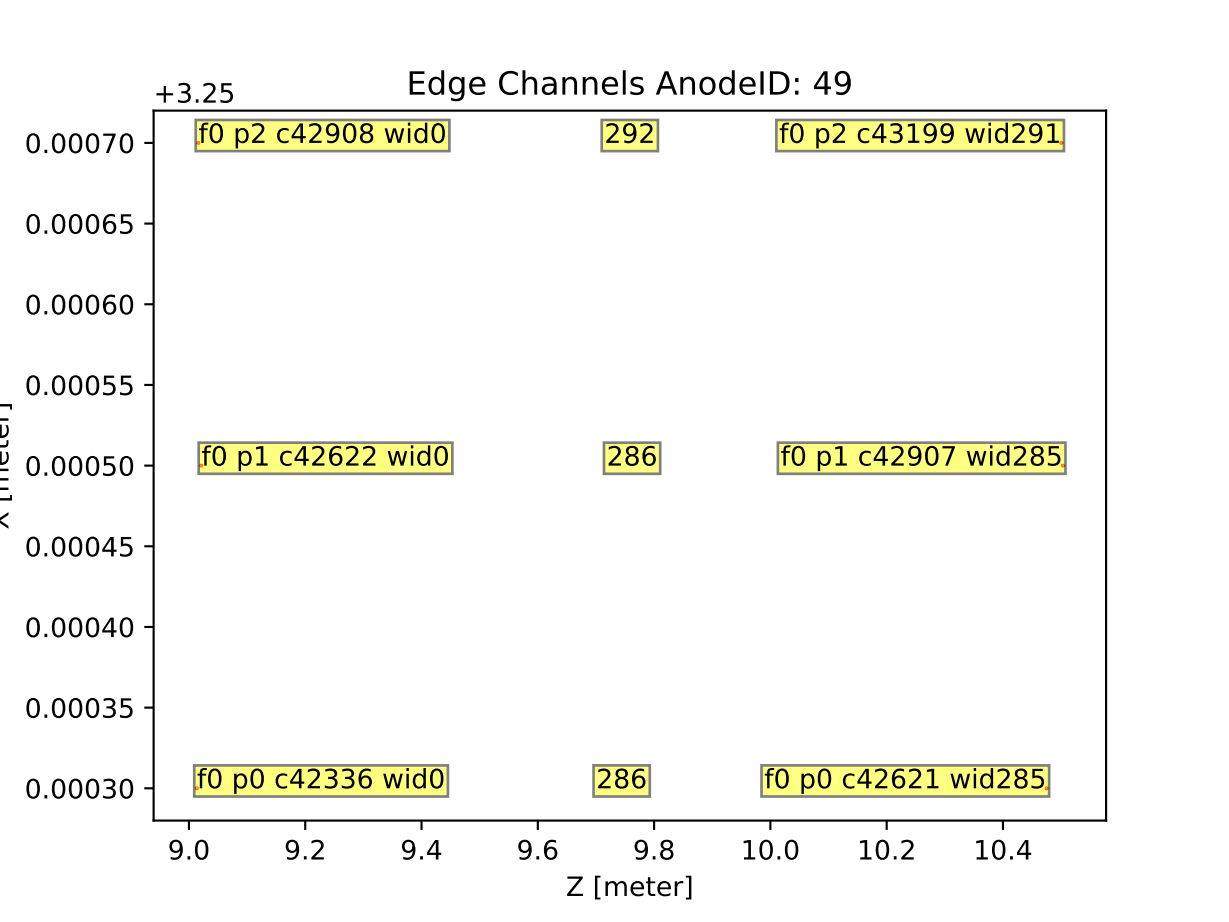

Edge Channels AnodeID: 44
+3.25
f0 p2 c38588 wid0
292
f0 p2 c38879 wid291
f0 p1 c38302 wid0
286
f0 p1 c38587 wid285
f0 p0 c38016 wid0
286
f0 p0 c38301 wid285
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
7.6
7.8
8.0
8.2
8.4
8.6
8.8
9.0
Z [meter]

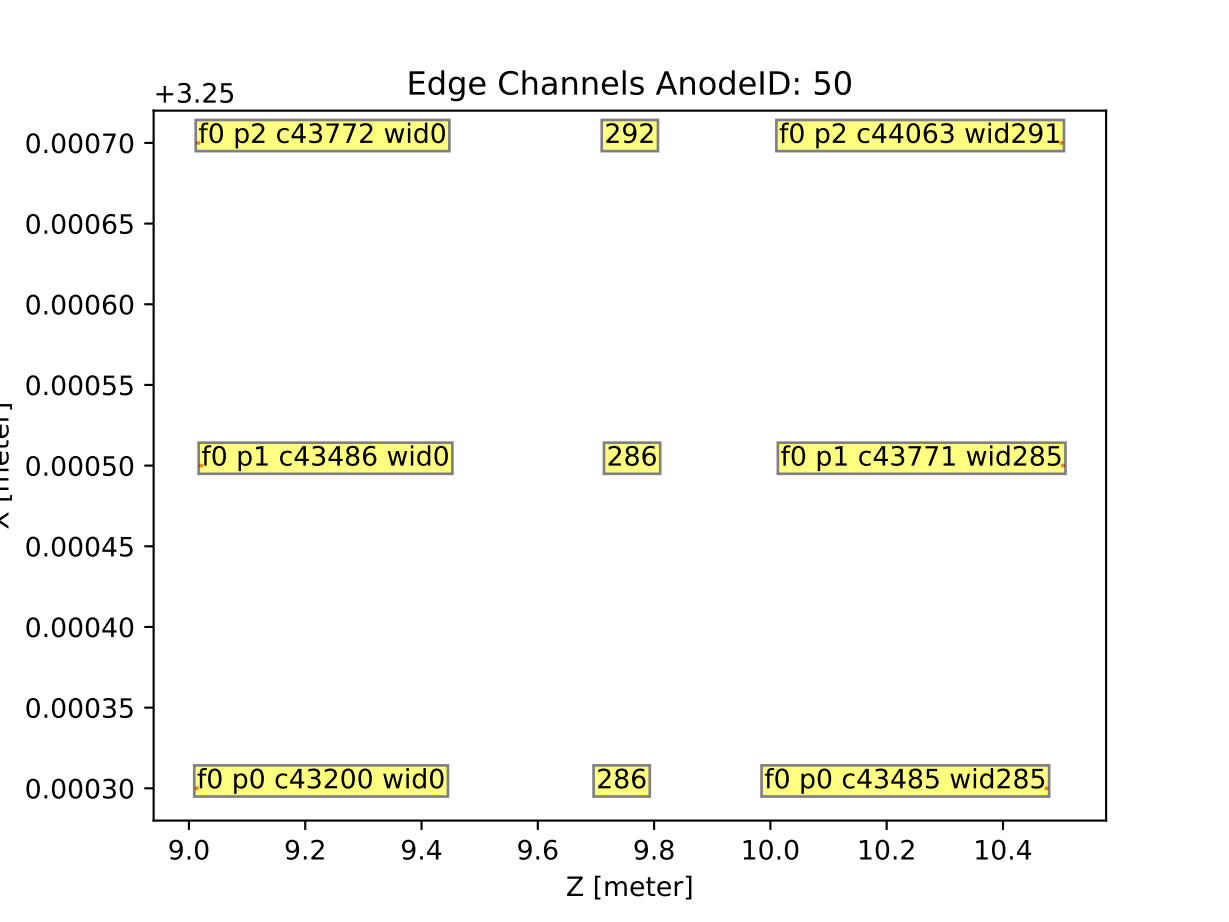

Edge Channels AnodeID: 45
+3.25
f0 p2 c39452 wid0
292
f0 p2 c39743 wid291
f0 p1 c39166 wid0
286
f0 p1 c39451 wid285
f0 p0 c38880 wid0
286
f0 p0 c39165 wid285
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
7.6
7.8
8.0
8.2
8.4
8.6
8.8
9.0
Z [meter]

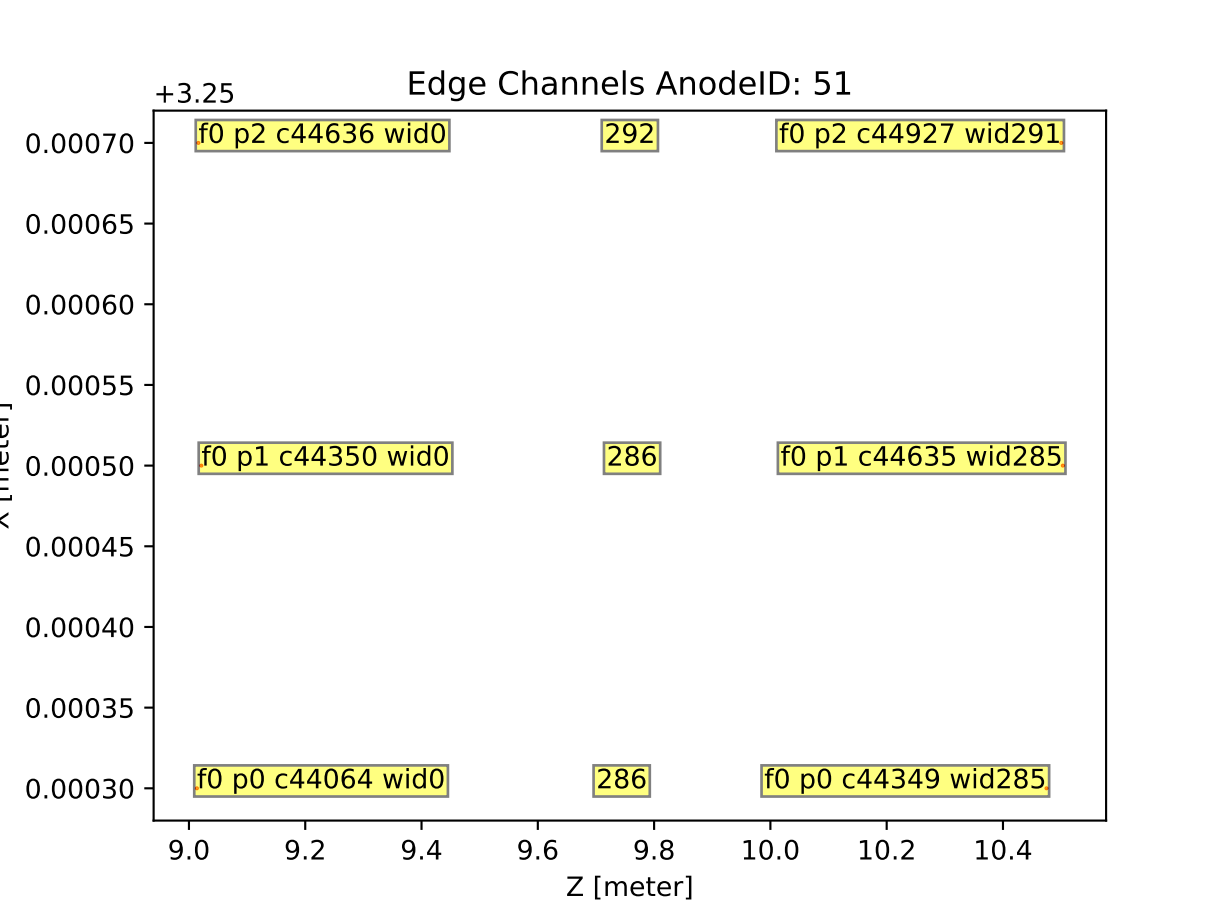

Edge Channels AnodeID: 46
+3.25
f0 p2 c40316 wid0
292
f0 p2 c40607 wid291
f0 p1 c40030 wid0
286
f0 p1 c40315 wid285
f0 p0 c39744 wid0
286
f0 p0 c40029 wid285
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
7.6
7.8
8.0
8.2
8.4
8.6
8.8
9.0
Z [meter]

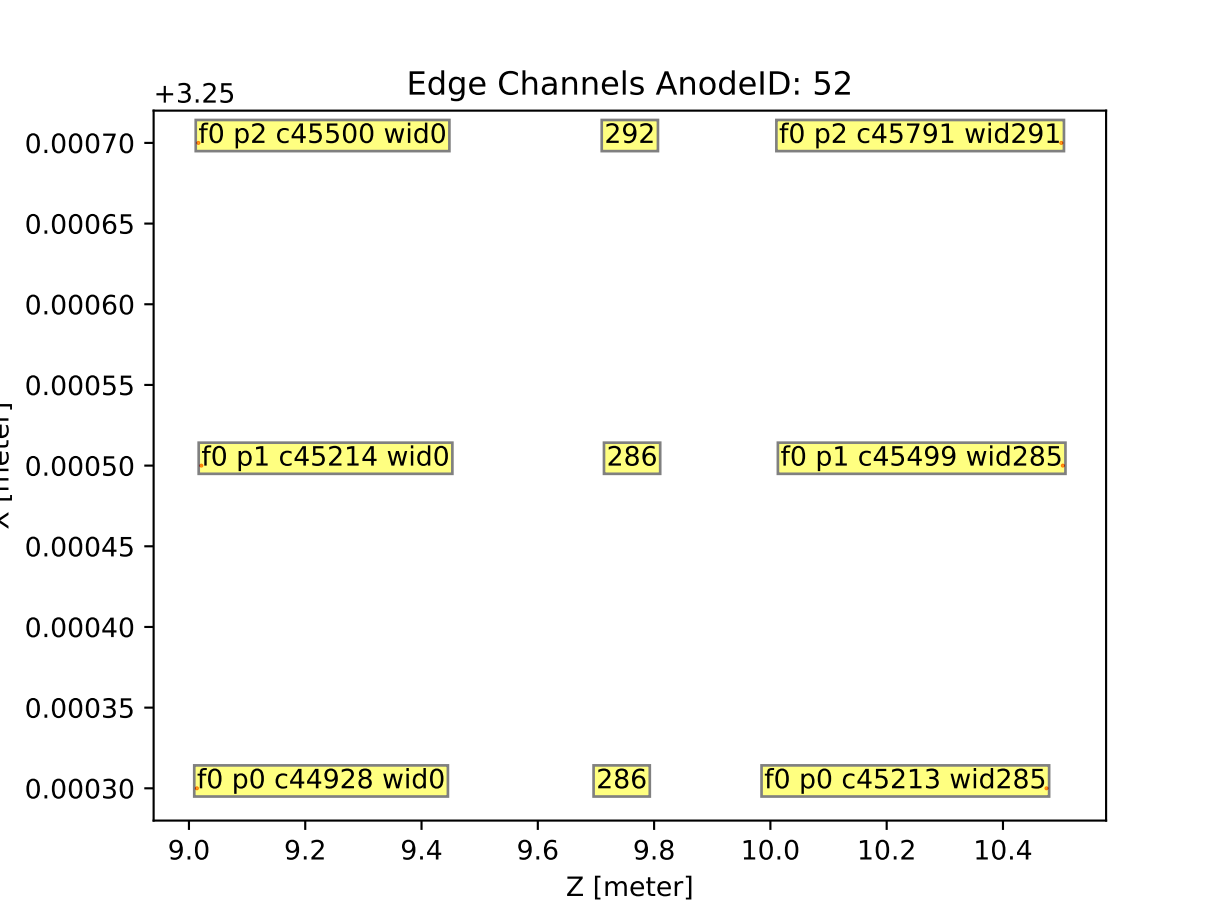

Edge Channels AnodeID: 47
+3.25
f0 p2 c41180 wid0
292
f0 p2 c41471 wid291
f0 p1 c40894 wid0
286
f0 p1 c41179 wid285
f0 p0 c40608 wid0
286
f0 p0 c40893 wid285
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
7.6
7.8
8.0
8.2
8.4
8.6
8.8
9.0
Z [meter]

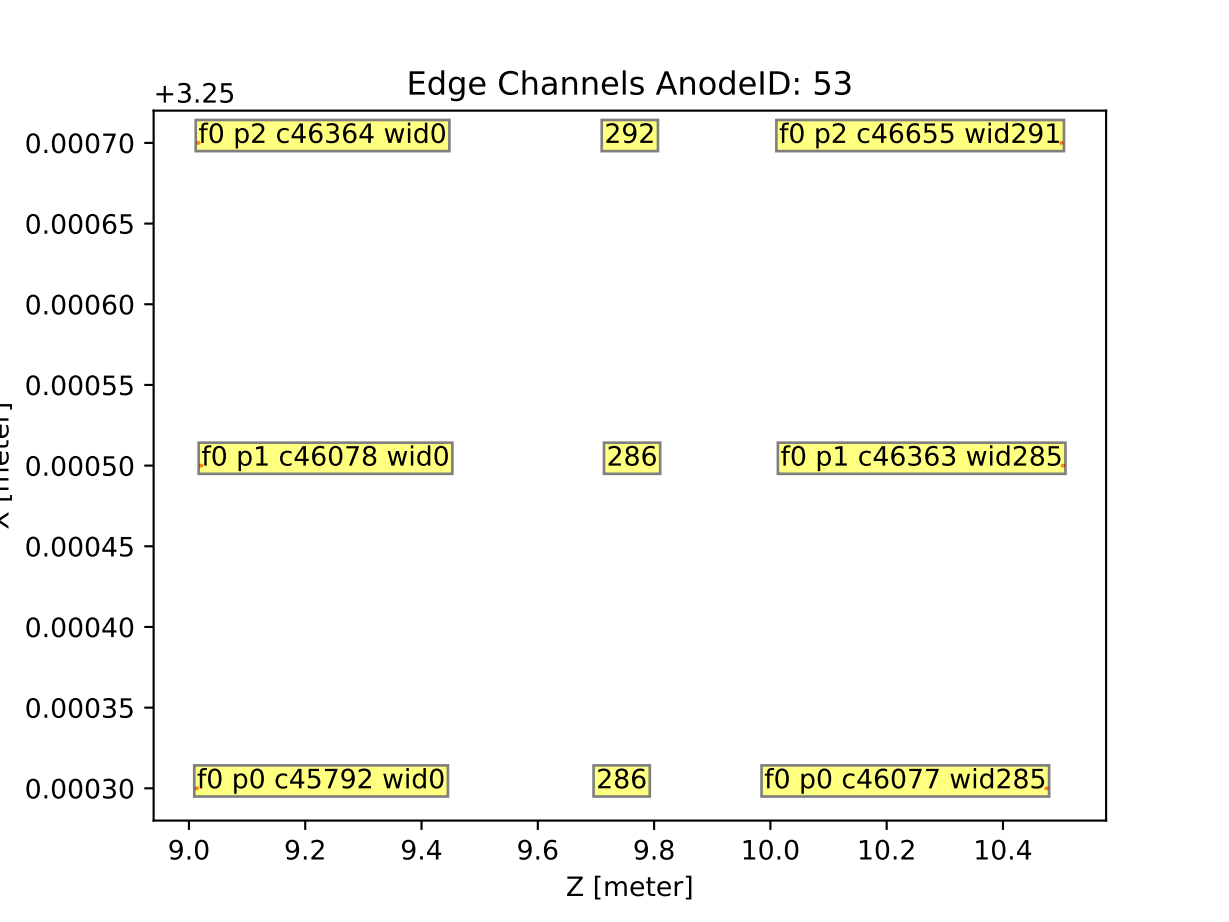

Edge Channels AnodeID: 48
+3.25
f0 p2 c42044 wid0
292
f0 p2 c42335 wid291
f0 p1 c41758 wid0
286
f0 p1 c42043 wid285
f0 p0 c41472 wid0
286
f0 p0 c41757 wid285
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
9.0
9.2
9.4
9.6
9.8
10.0
10.2
10.4
Z [meter]

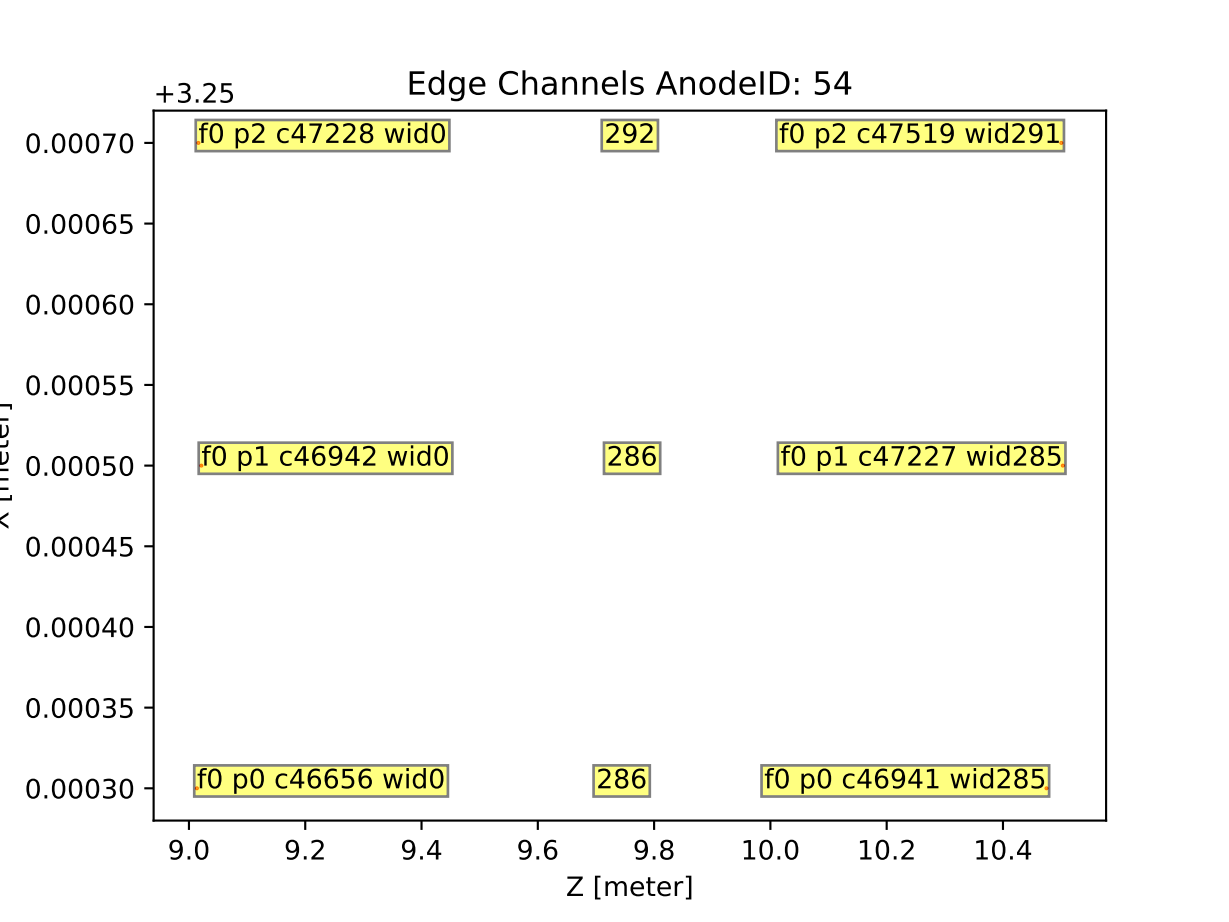

Edge Channels AnodeID: 49
+3.25
f0 p2 c42908 wid0
292
f0 p2 c43199 wid291
f0 p1 c42622 wid0
286
f0 p1 c42907 wid285
f0 p0 c42336 wid0
286
f0 p0 c42621 wid285
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
9.0
9.2
9.4
9.6
9.8
10.0
10.2
10.4
Z [meter]

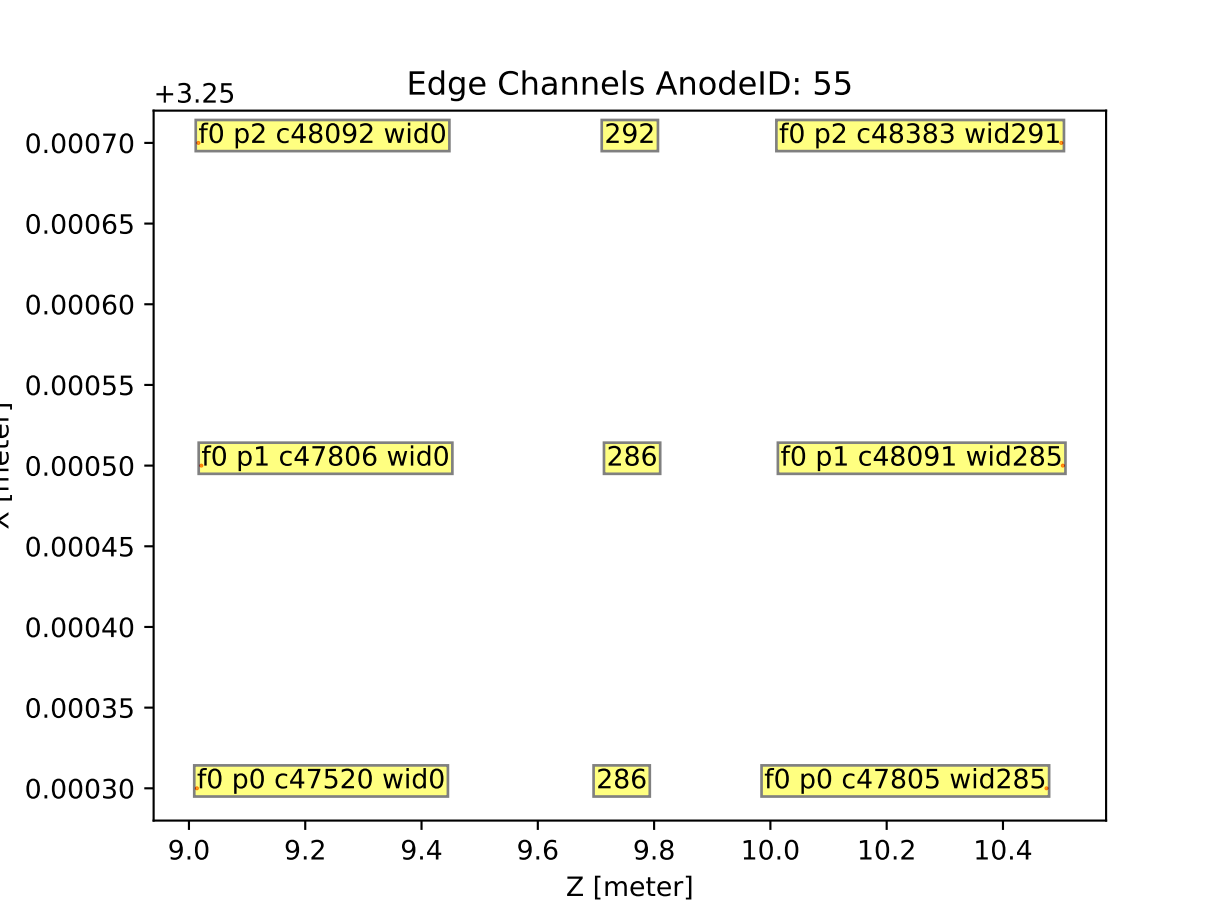

Edge Channels AnodeID: 50
+3.25
f0 p2 c43772 wid0
292
f0 p2 c44063 wid291
f0 p1 c43486 wid0
286
f0 p1 c43771 wid285
f0 p0 c43200 wid0
286
f0 p0 c43485 wid285
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
9.0
9.2
9.4
9.6
9.8
10.0
10.2
10.4
Z [meter]

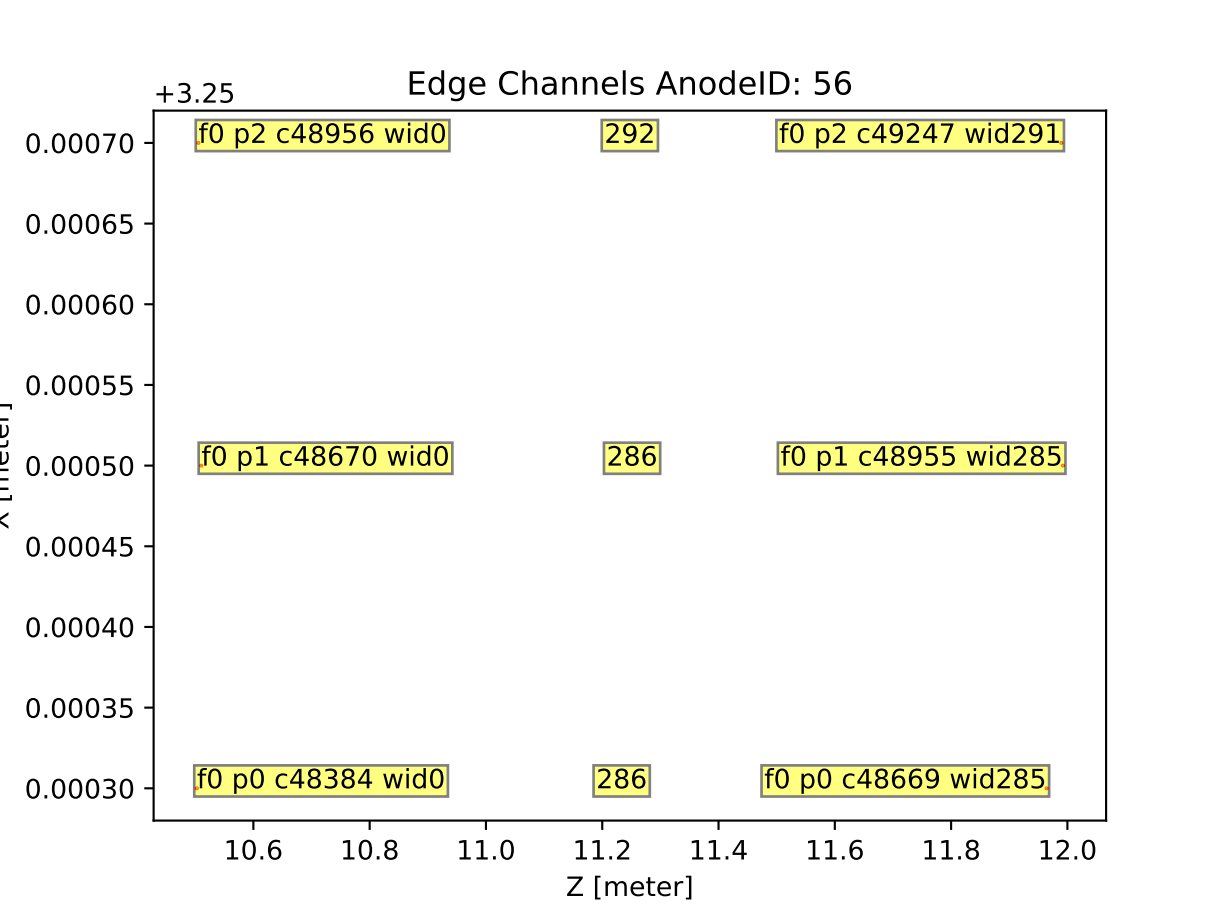

Edge Channels AnodeID: 51
+3.25
f0 p2 c44636 wid0
292
f0 p2 c44927 wid291
f0 p1 c44350 wid0
286
f0 p1 c44635 wid285
f0 p0 c44064 wid0
286
f0 p0 c44349 wid285
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
9.0
9.2
9.4
9.6
9.8
10.0
10.2
10.4
Z [meter]

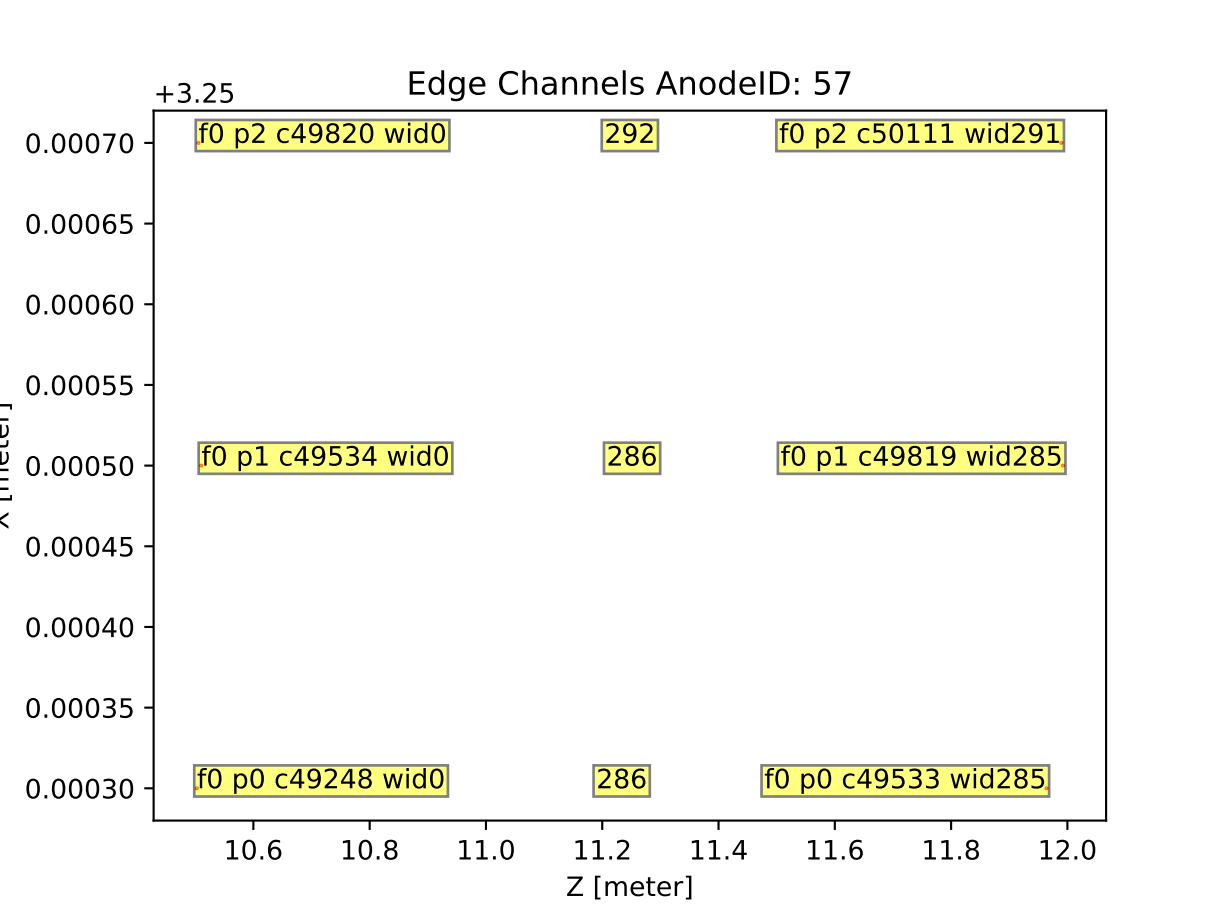

Edge Channels AnodeID: 52
+3.25
f0 p2 c45500 wid0
292
f0 p2 c45791 wid291
f0 p1 c45214 wid0
286
f0 p1 c45499 wid285
f0 p0 c44928 wid0
286
f0 p0 c45213 wid285
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
9.0
9.2
9.4
9.6
9.8
10.0
10.2
10.4
Z [meter]

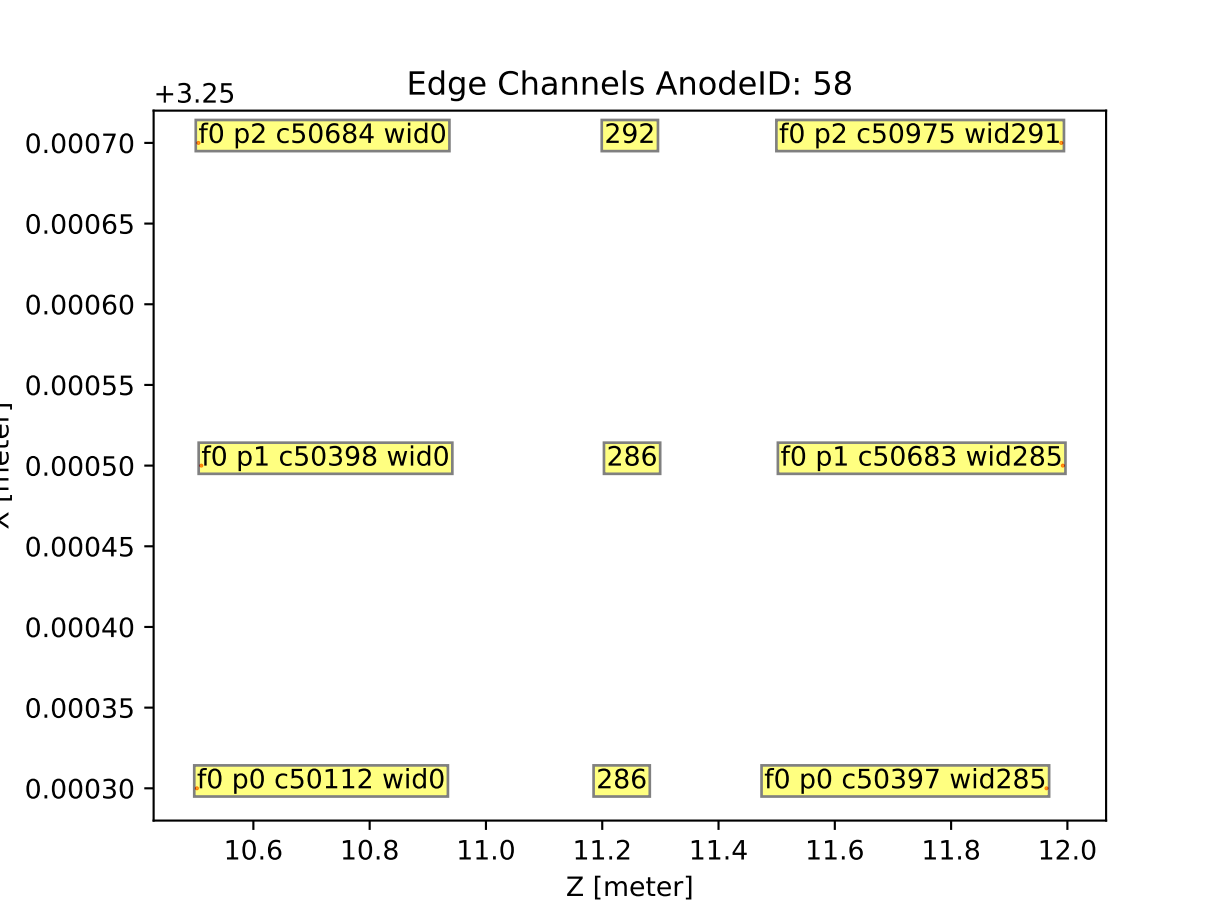

Edge Channels AnodeID: 53
+3.25
f0 p2 c46364 wid0
292
f0 p2 c46655 wid291
f0 p1 c46078 wid0
286
f0 p1 c46363 wid285
f0 p0 c45792 wid0
286
f0 p0 c46077 wid285
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
9.0
9.2
9.4
9.6
9.8
10.0
10.2
10.4
Z [meter]

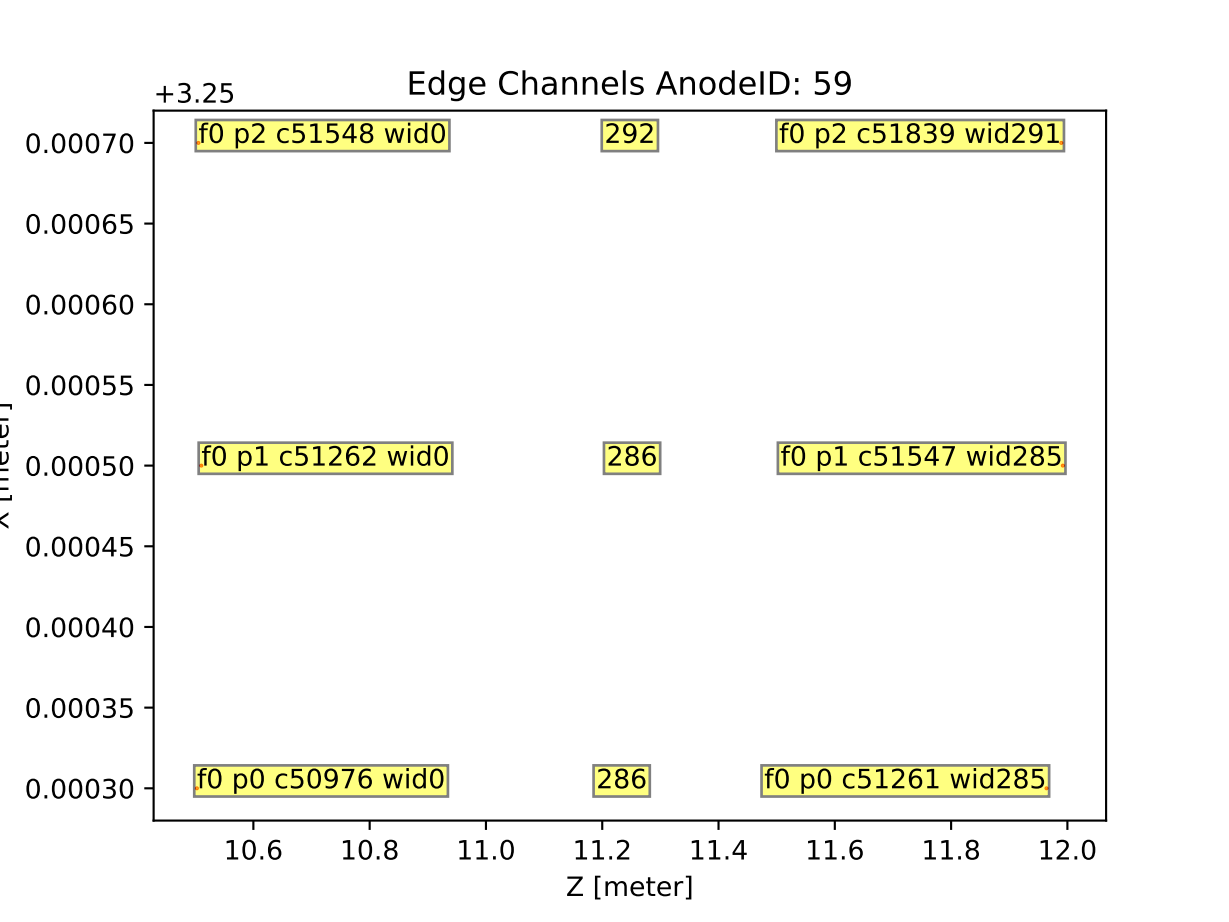

Edge Channels AnodeID: 54
+3.25
f0 p2 c47228 wid0
292
f0 p2 c47519 wid291
f0 p1 c46942 wid0
286
f0 p1 c47227 wid285
f0 p0 c46656 wid0
286
f0 p0 c46941 wid285
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
9.0
9.2
9.4
9.6
9.8
10.0
10.2
10.4
Z [meter]

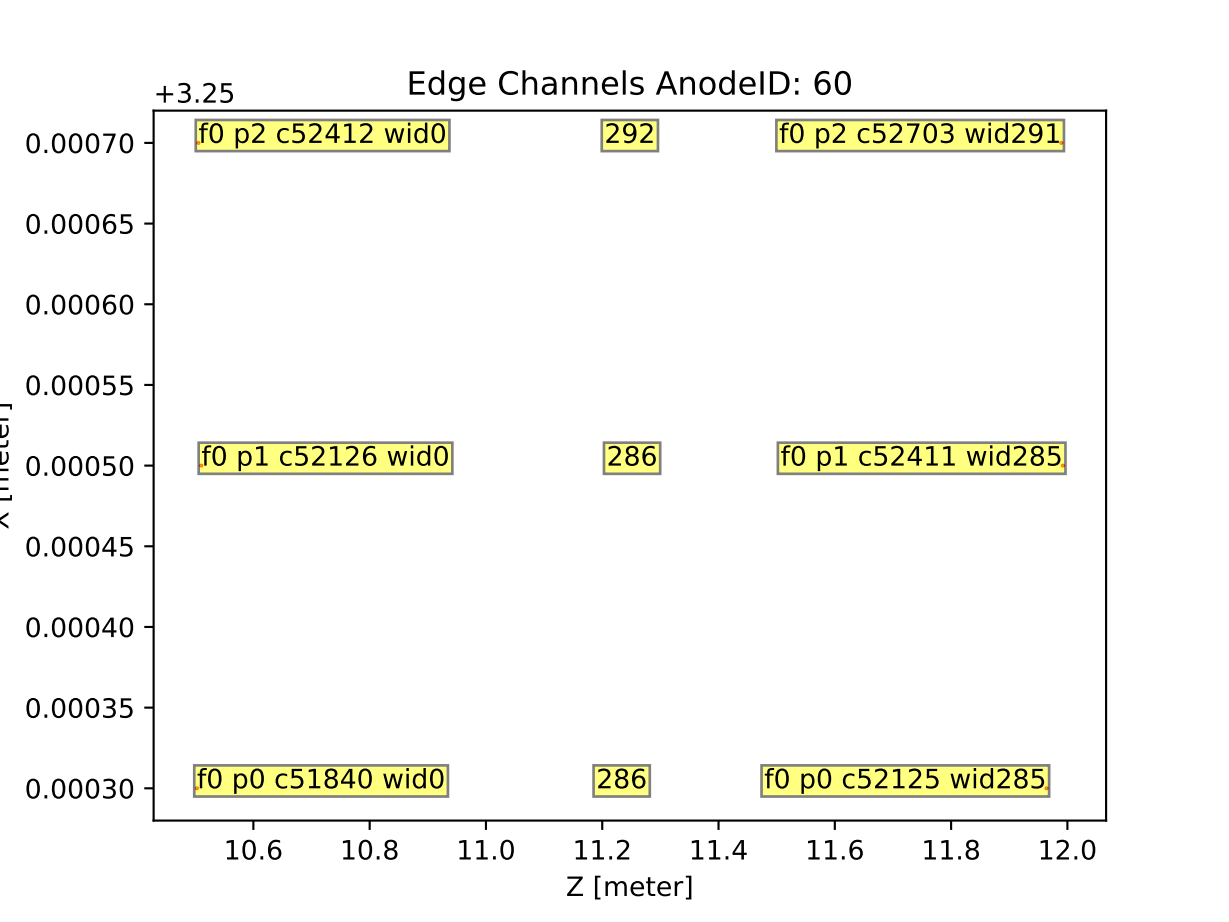

Edge Channels AnodeID: 55
+3.25
f0 p2 c48092 wid0
292
f0 p2 c48383 wid291
f0 p1 c47806 wid0
286
f0 p1 c48091 wid285
f0 p0 c47520 wid0
286
f0 p0 c47805 wid285
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
9.0
9.2
9.4
9.6
9.8
10.0
10.2
10.4
Z [meter]

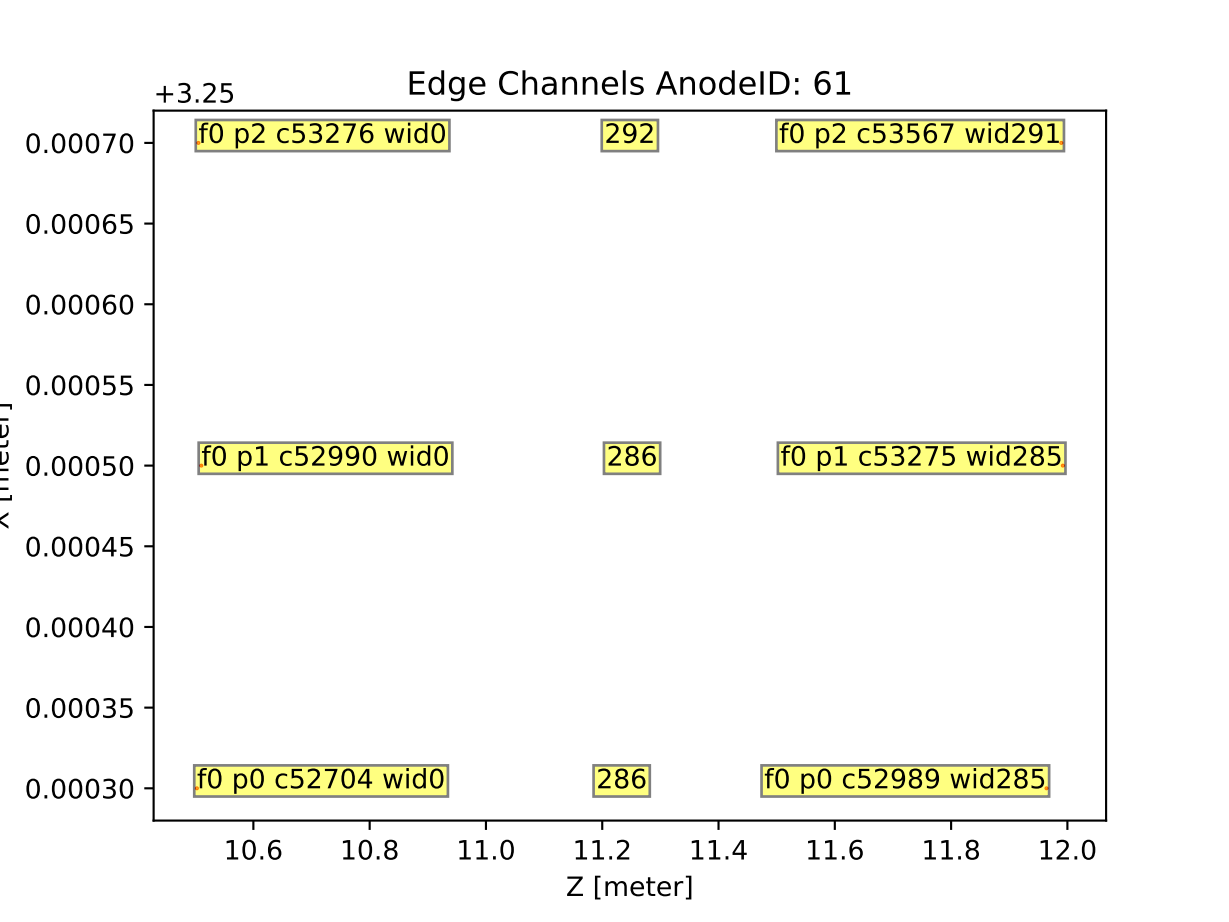

Edge Channels AnodeID: 56
+3.25
f0 p2 c48956 wid0
292
f0 p2 c49247 wid291
f0 p1 c48670 wid0
286
f0 p1 c48955 wid285
f0 p0 c48384 wid0
286
f0 p0 c48669 wid285
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
10.6
10.8
11.0
11.2
11.4
11.6
11.8
12.0
Z [meter]

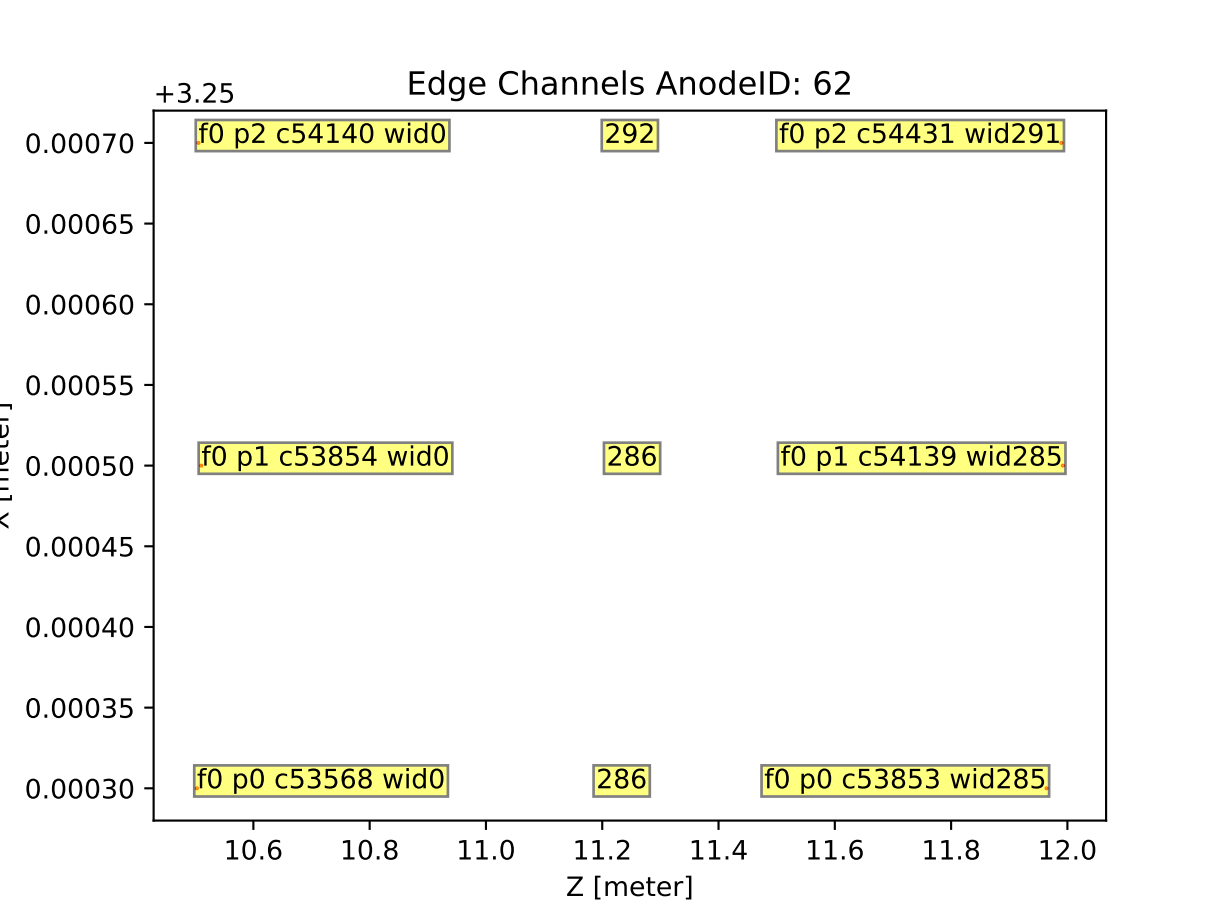

Edge Channels AnodeID: 57
+3.25
f0 p2 c49820 wid0
292
f0 p2 c50111 wid291
f0 p1 c49534 wid0
286
f0 p1 c49819 wid285
f0 p0 c49248 wid0
286
f0 p0 c49533 wid285
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
10.6
10.8
11.0
11.2
11.4
11.6
11.8
12.0
Z [meter]

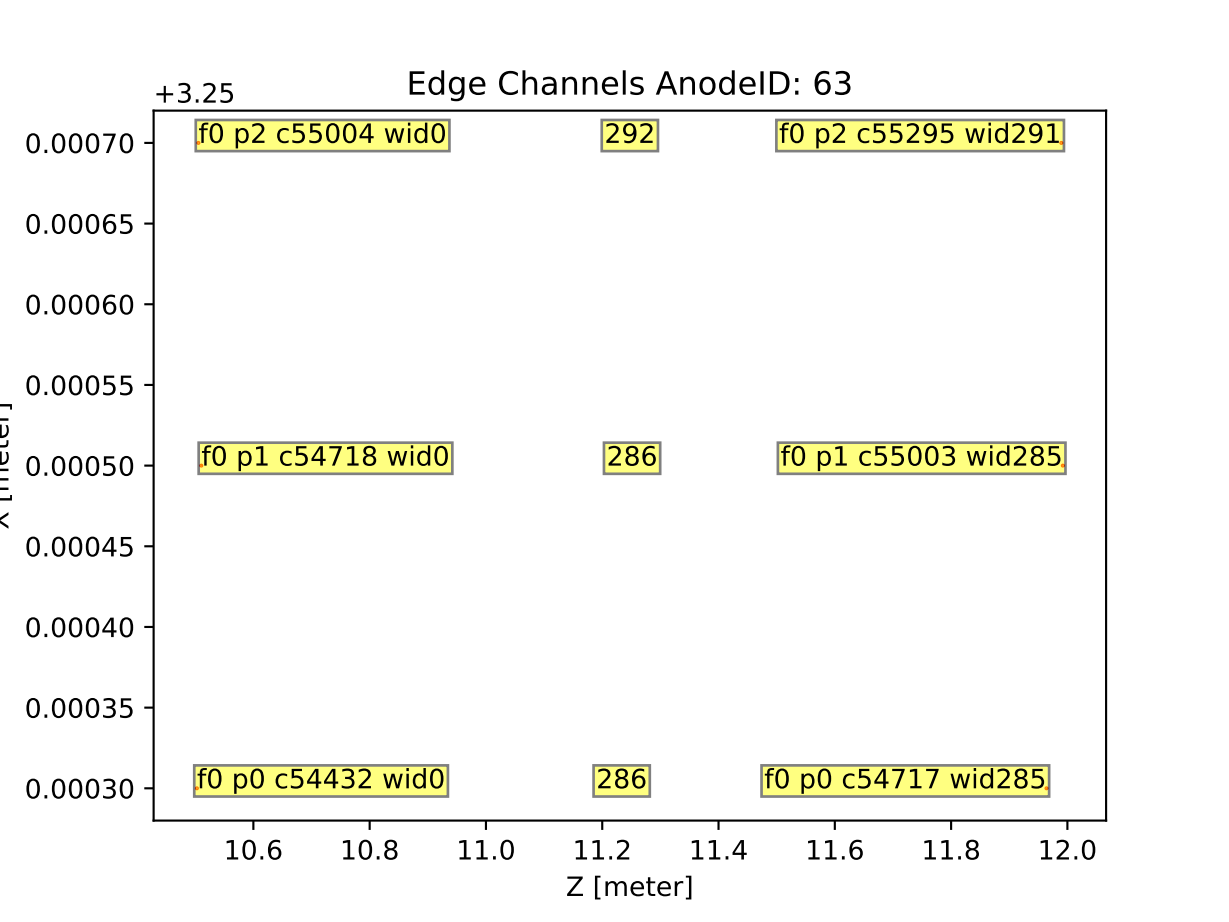

Edge Channels AnodeID: 58
+3.25
f0 p2 c50684 wid0
292
f0 p2 c50975 wid291
f0 p1 c50398 wid0
286
f0 p1 c50683 wid285
f0 p0 c50112 wid0
286
f0 p0 c50397 wid285
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
10.6
10.8
11.0
11.2
11.4
11.6
11.8
12.0
Z [meter]

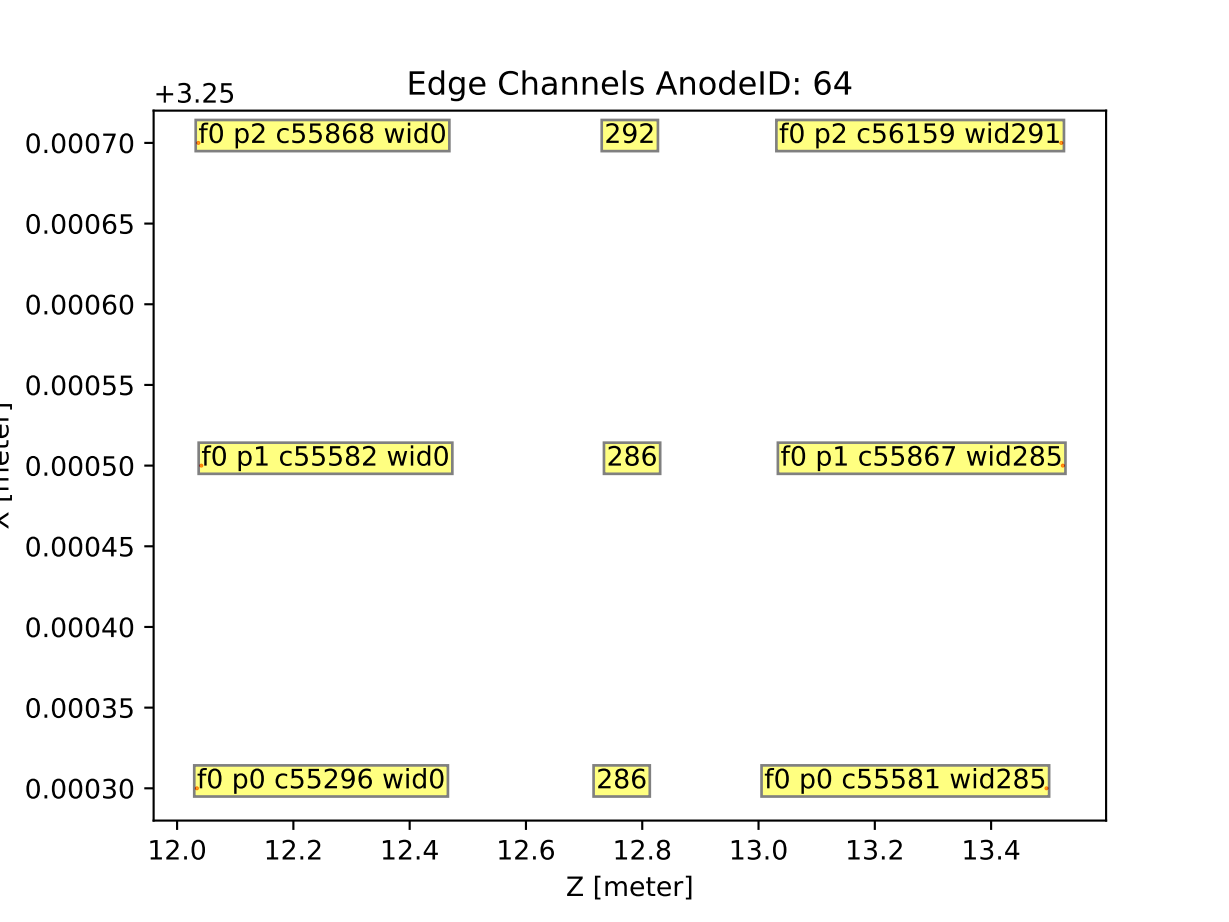

Edge Channels AnodeID: 59
+3.25
f0 p2 c51548 wid0
292
f0 p2 c51839 wid291
f0 p1 c51262 wid0
286
f0 p1 c51547 wid285
f0 p0 c50976 wid0
286
f0 p0 c51261 wid285
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
10.6
10.8
11.0
11.2
11.4
11.6
11.8
12.0
Z [meter]

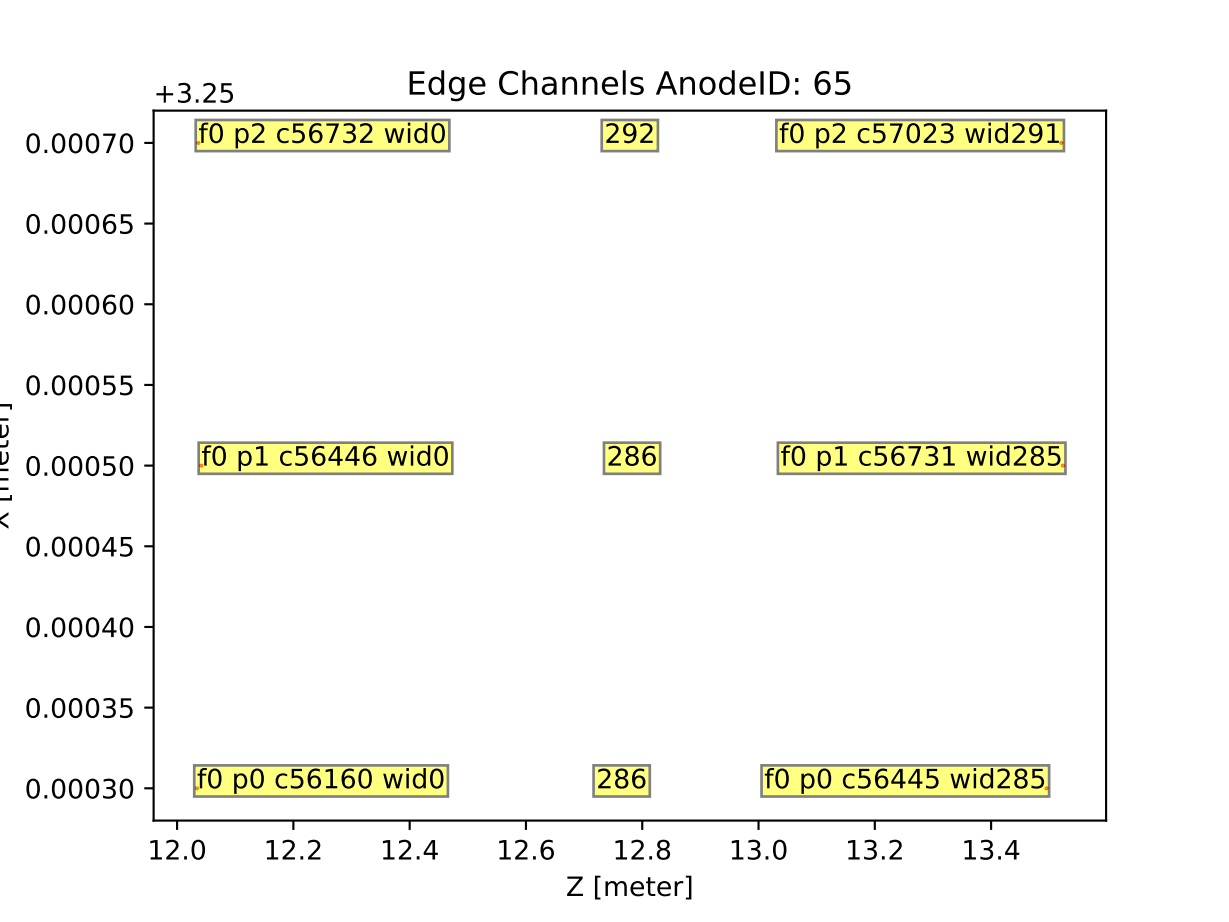

Edge Channels AnodeID: 60
+3.25
f0 p2 c52412 wid0
292
f0 p2 c52703 wid291
f0 p1 c52126 wid0
286
f0 p1 c52411 wid285
f0 p0 c51840 wid0
286
f0 p0 c52125 wid285
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
10.6
10.8
11.0
11.2
11.4
11.6
11.8
12.0
Z [meter]

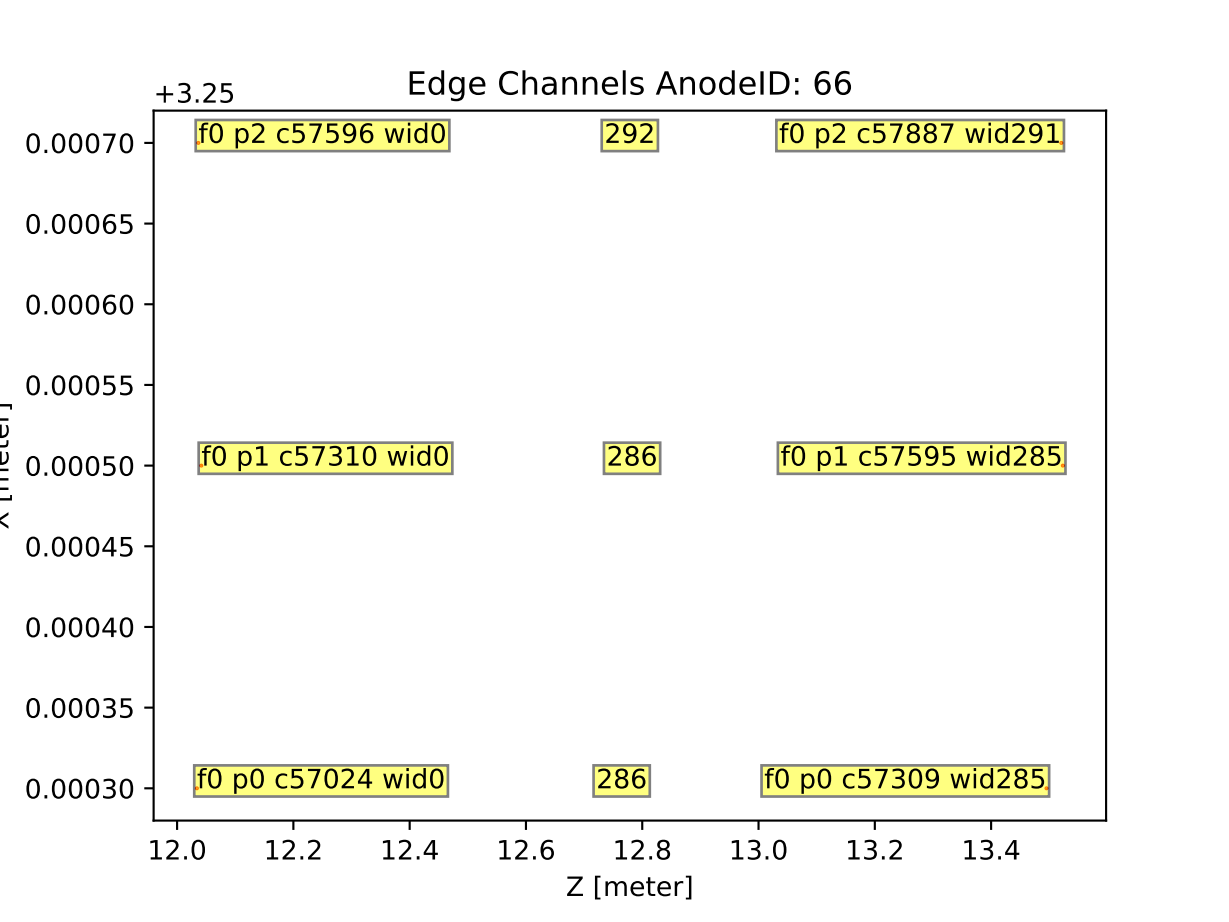

Edge Channels AnodeID: 61
+3.25
f0 p2 c53276 wid0
292
f0 p2 c53567 wid291
f0 p1 c52990 wid0
286
f0 p1 c53275 wid285
f0 p0 c52704 wid0
286
f0 p0 c52989 wid285
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
10.6
10.8
11.0
11.2
11.4
11.6
11.8
12.0
Z [meter]

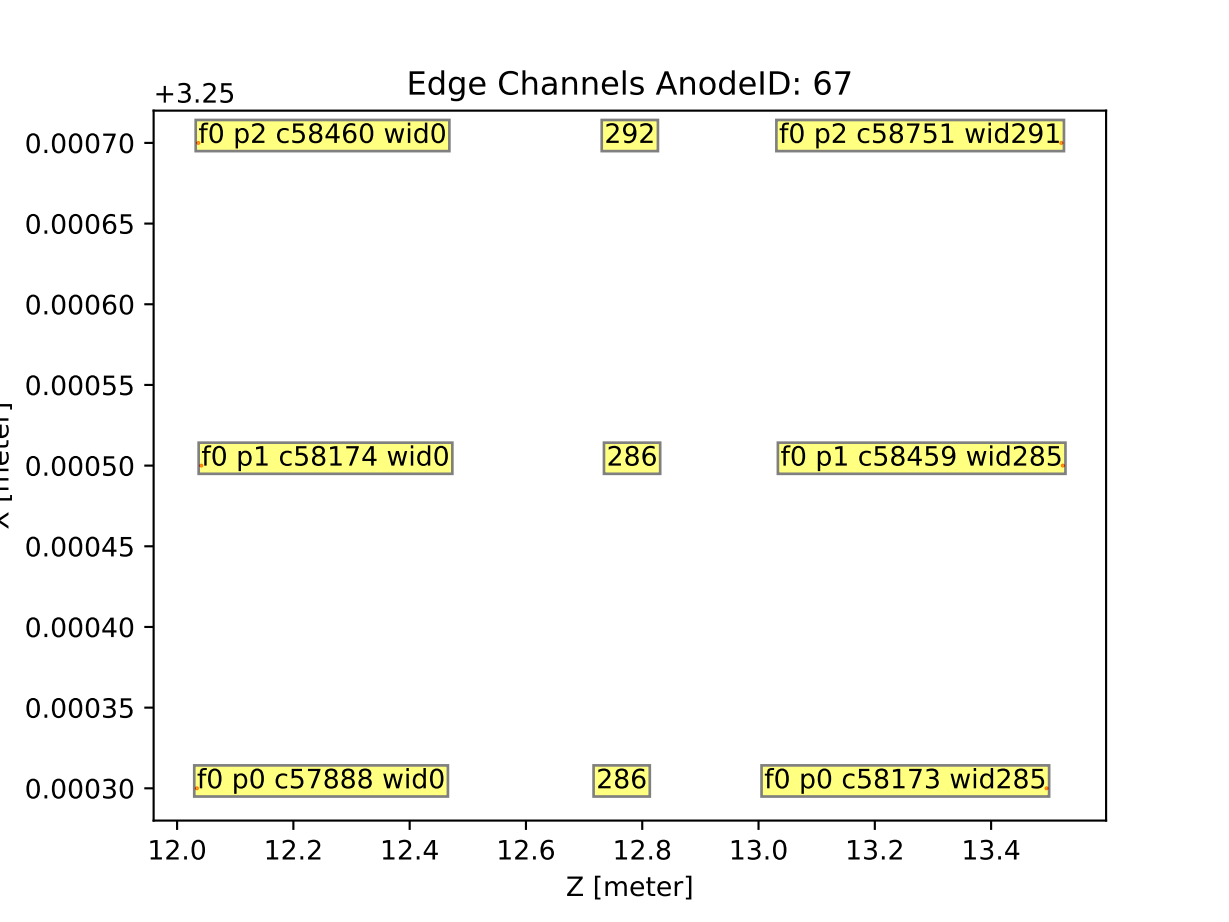

Edge Channels AnodeID: 62
+3.25
f0 p2 c54140 wid0
292
f0 p2 c54431 wid291
f0 p1 c53854 wid0
286
f0 p1 c54139 wid285
f0 p0 c53568 wid0
286
f0 p0 c53853 wid285
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
10.6
10.8
11.0
11.2
11.4
11.6
11.8
12.0
Z [meter]

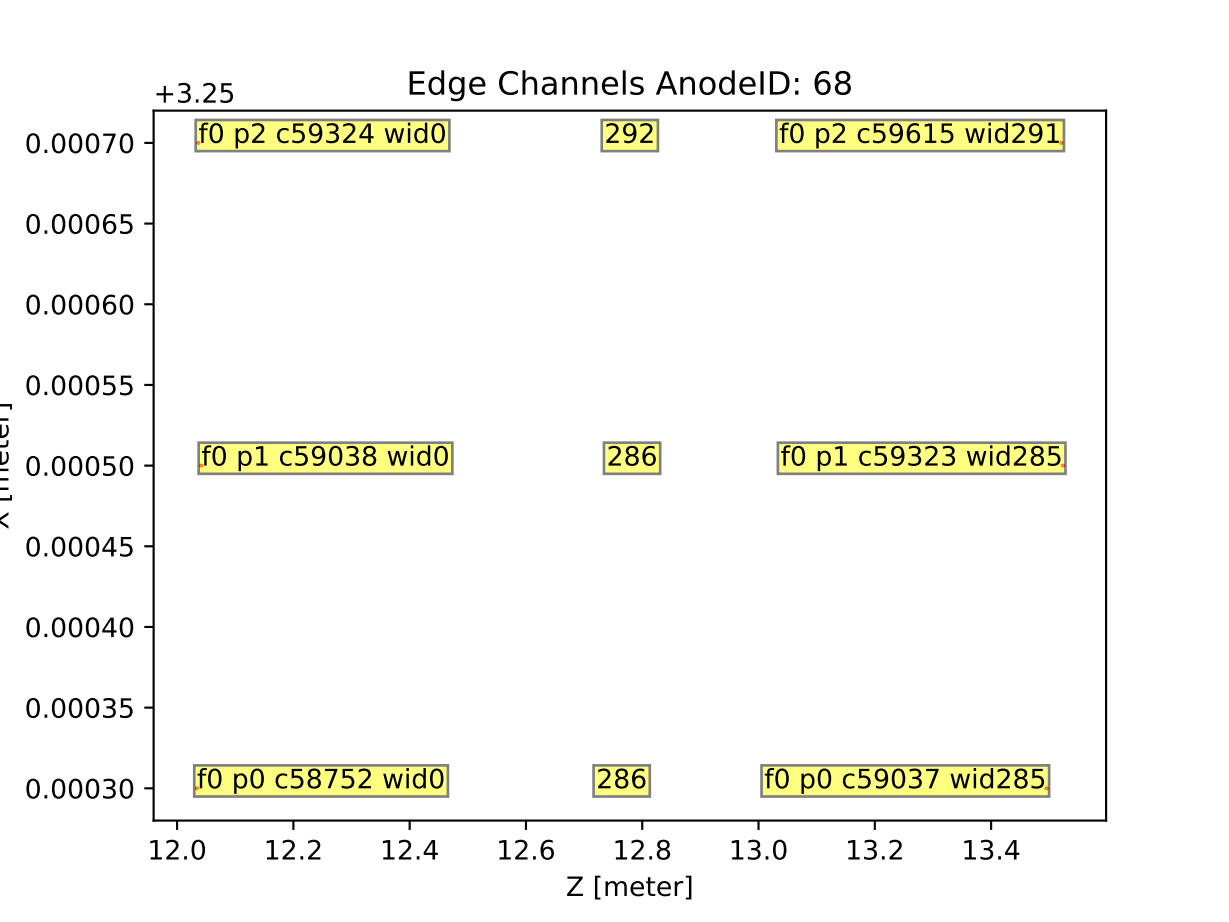

Edge Channels AnodeID: 63
+3.25
f0 p2 c55004 wid0
292
f0 p2 c55295 wid291
f0 p1 c54718 wid0
286
f0 p1 c55003 wid285
f0 p0 c54432 wid0
286
f0 p0 c54717 wid285
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
10.6
10.8
11.0
11.2
11.4
11.6
11.8
12.0
Z [meter]

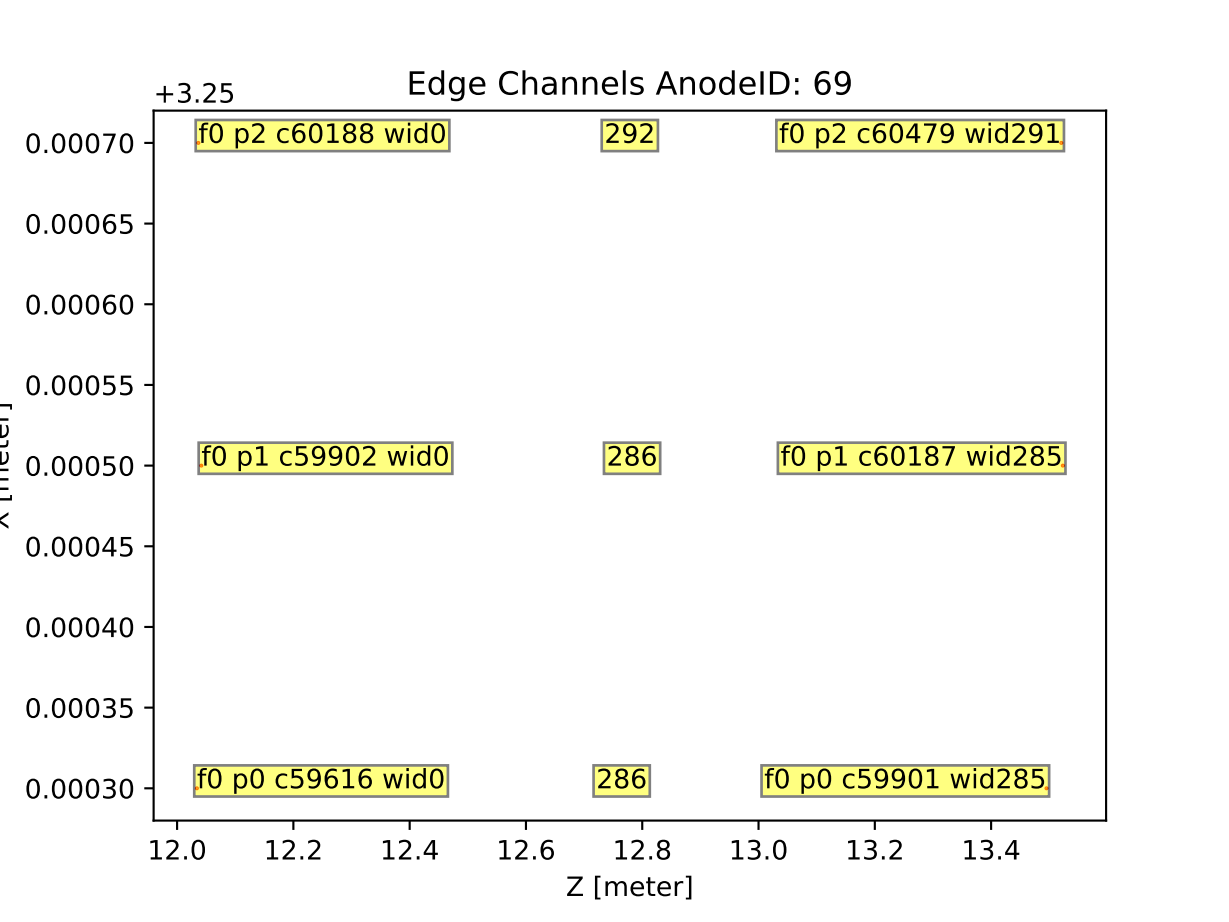

Edge Channels AnodeID: 64
+3.25
f0 p2 c55868 wid0
292
f0 p2 c56159 wid291
f0 p1 c55582 wid0
286
f0 p1 c55867 wid285
f0 p0 c55296 wid0
286
f0 p0 c55581 wid285
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
12.0
12.2
12.4
12.6
12.8
13.0
13.2
13.4
Z [meter]

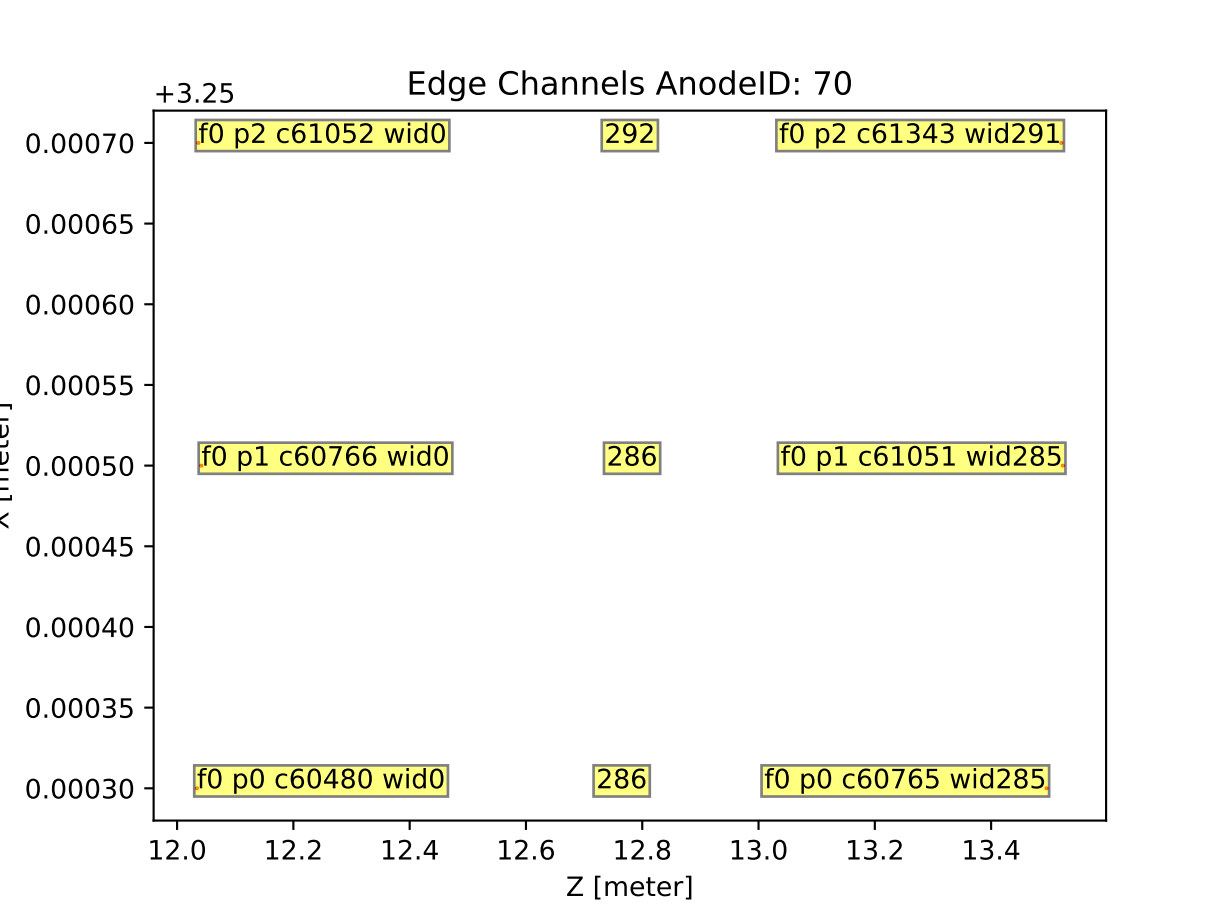

Edge Channels AnodeID: 65
+3.25
f0 p2 c56732 wid0
292
f0 p2 c57023 wid291
f0 p1 c56446 wid0
286
f0 p1 c56731 wid285
f0 p0 c56160 wid0
286
f0 p0 c56445 wid285
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
12.0
12.2
12.4
12.6
12.8
13.0
13.2
13.4
Z [meter]

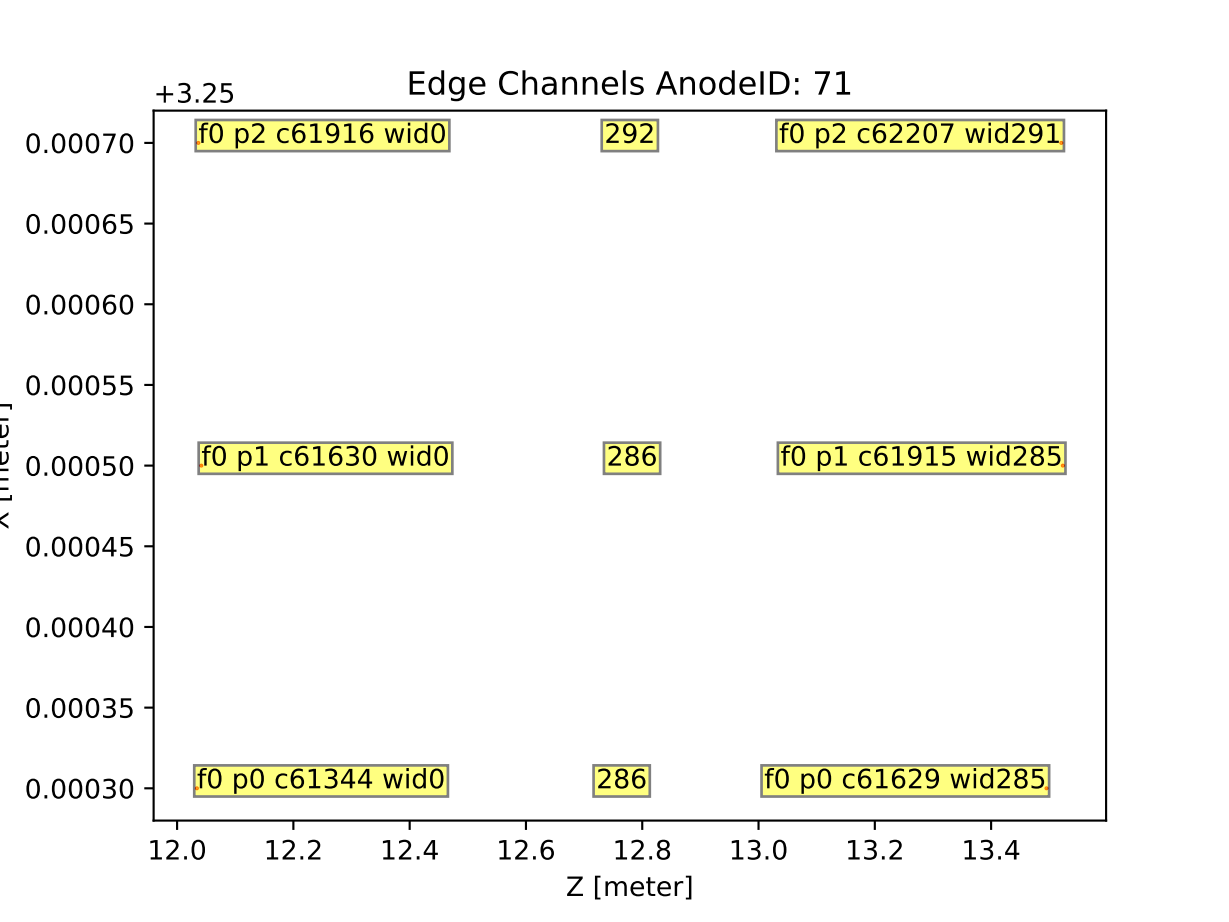

Edge Channels AnodeID: 66
+3.25
f0 p2 c57596 wid0
292
f0 p2 c57887 wid291
f0 p1 c57310 wid0
286
f0 p1 c57595 wid285
f0 p0 c57024 wid0
286
f0 p0 c57309 wid285
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
12.0
12.2
12.4
12.6
12.8
13.0
13.2
13.4
Z [meter]

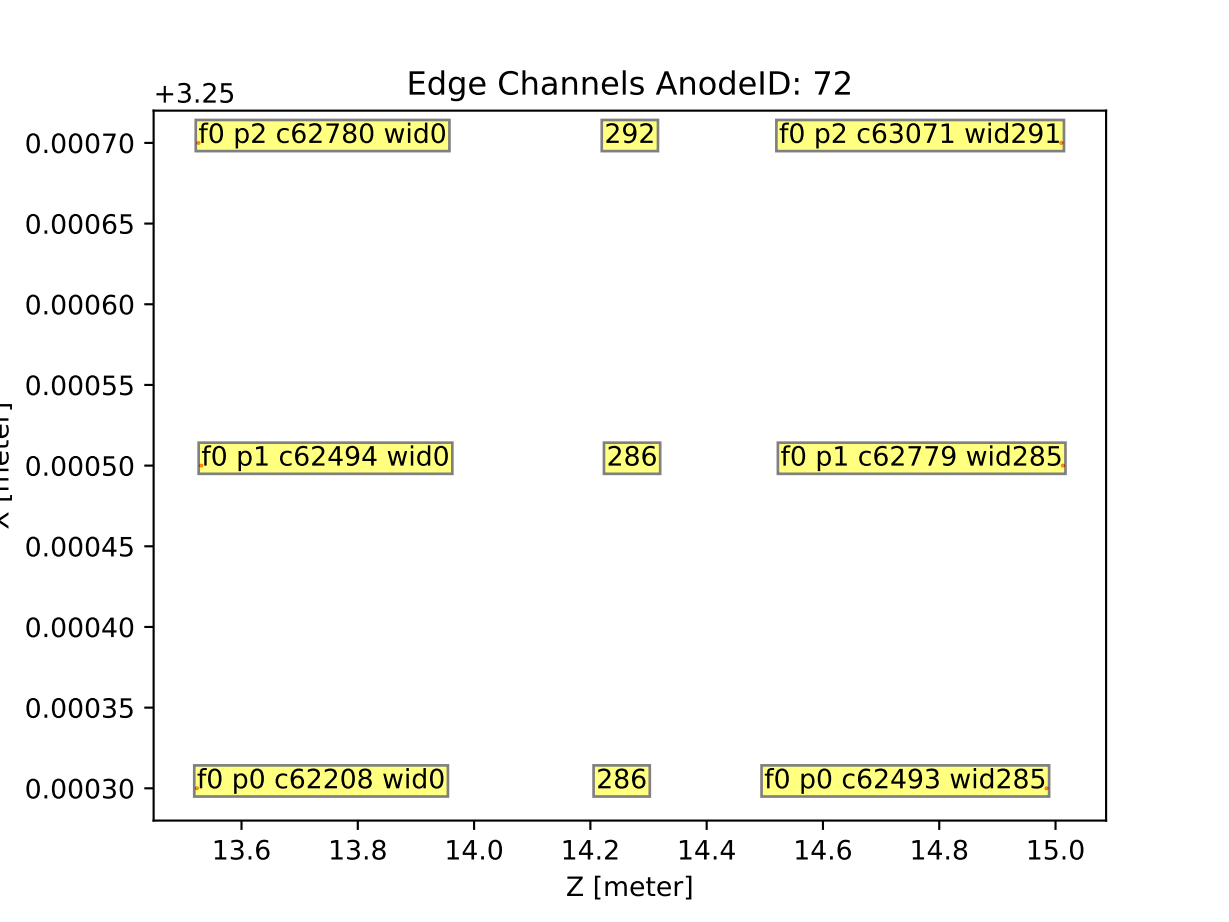

Edge Channels AnodeID: 67
+3.25
f0 p2 c58460 wid0
292
f0 p2 c58751 wid291
f0 p1 c58174 wid0
286
f0 p1 c58459 wid285
f0 p0 c57888 wid0
286
f0 p0 c58173 wid285
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
12.0
12.2
12.4
12.6
12.8
13.0
13.2
13.4
Z [meter]

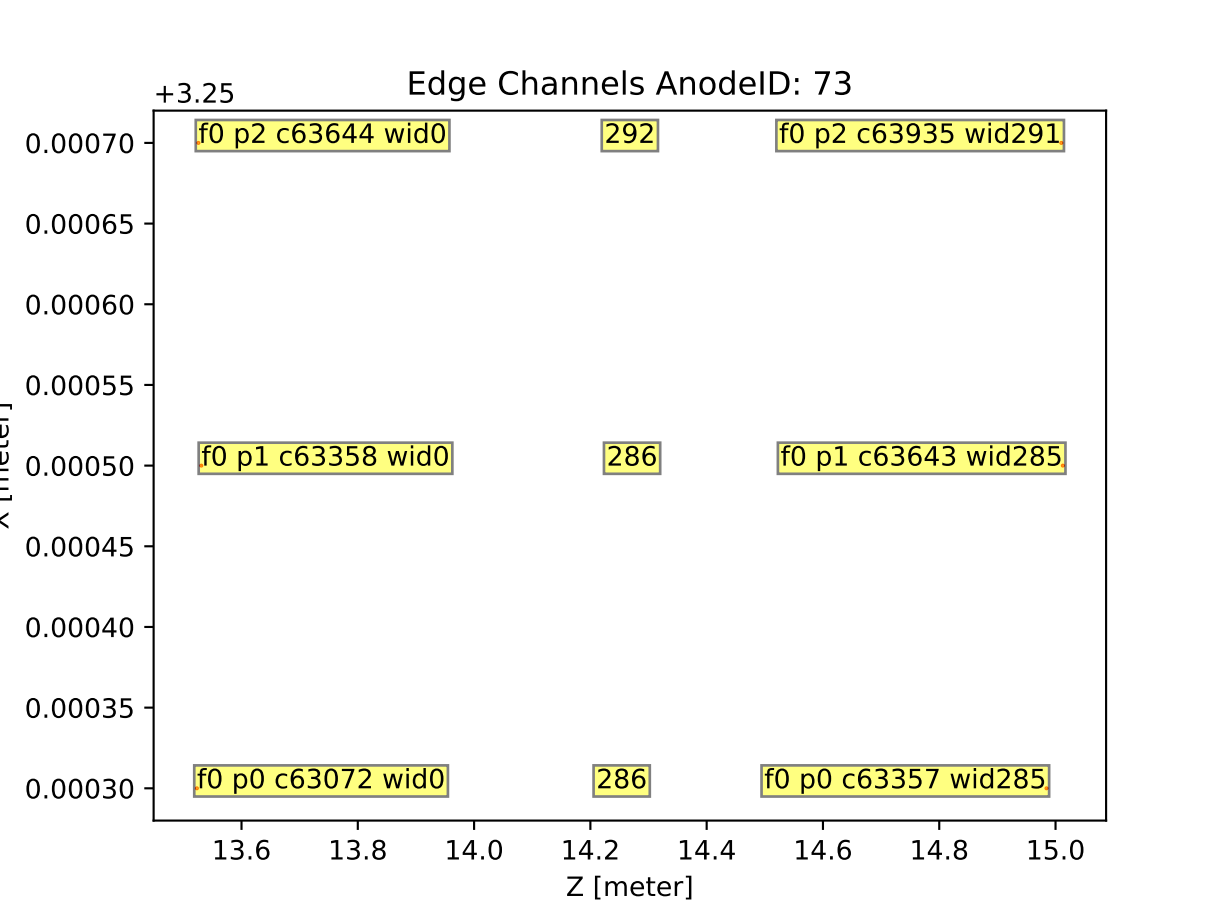

Edge Channels AnodeID: 68
+3.25
f0 p2 c59324 wid0
292
f0 p2 c59615 wid291
f0 p1 c59038 wid0
286
f0 p1 c59323 wid285
f0 p0 c58752 wid0
286
f0 p0 c59037 wid285
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
12.0
12.2
12.4
12.6
12.8
13.0
13.2
13.4
Z [meter]

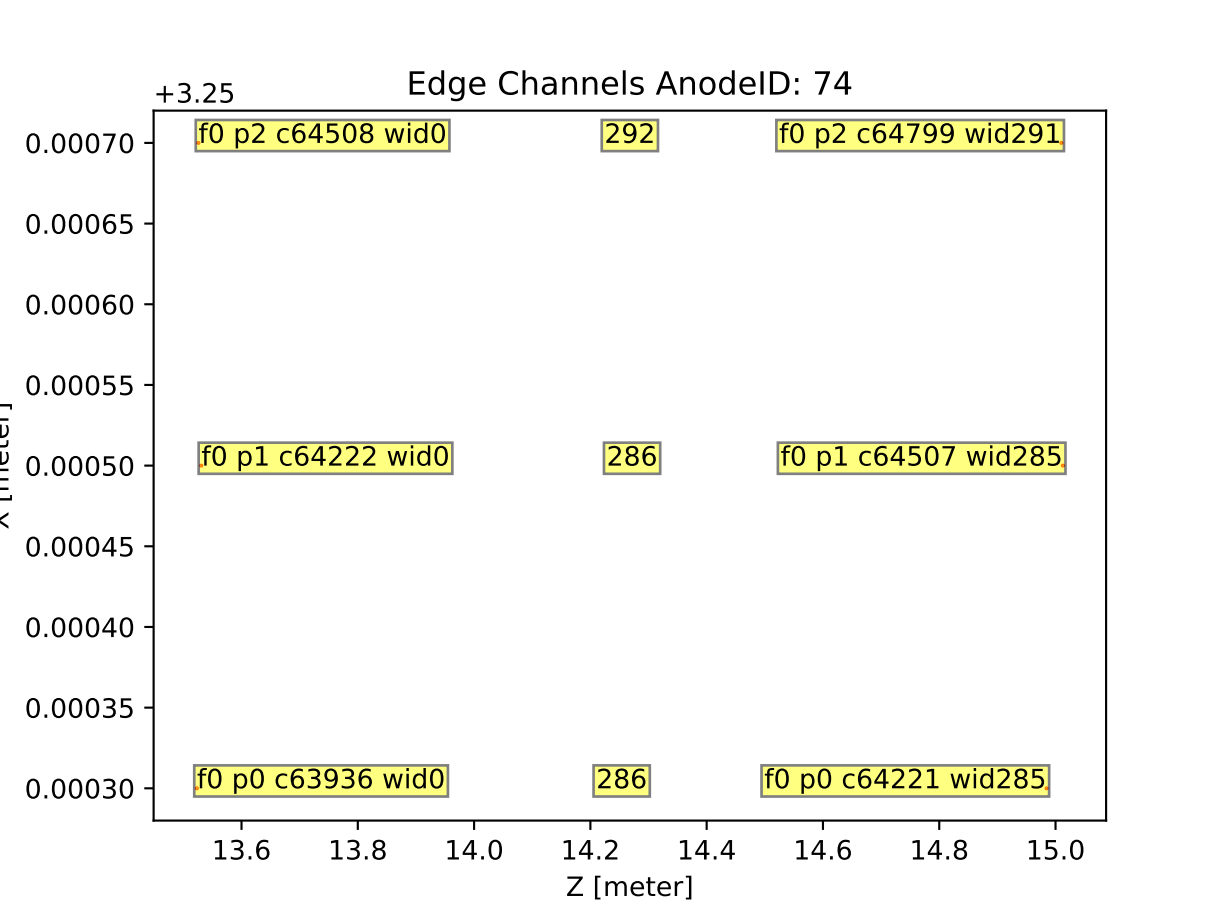

Edge Channels AnodeID: 69
+3.25
f0 p2 c60188 wid0
292
f0 p2 c60479 wid291
f0 p1 c59902 wid0
286
f0 p1 c60187 wid285
f0 p0 c59616 wid0
286
f0 p0 c59901 wid285
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
12.0
12.2
12.4
12.6
12.8
13.0
13.2
13.4
Z [meter]

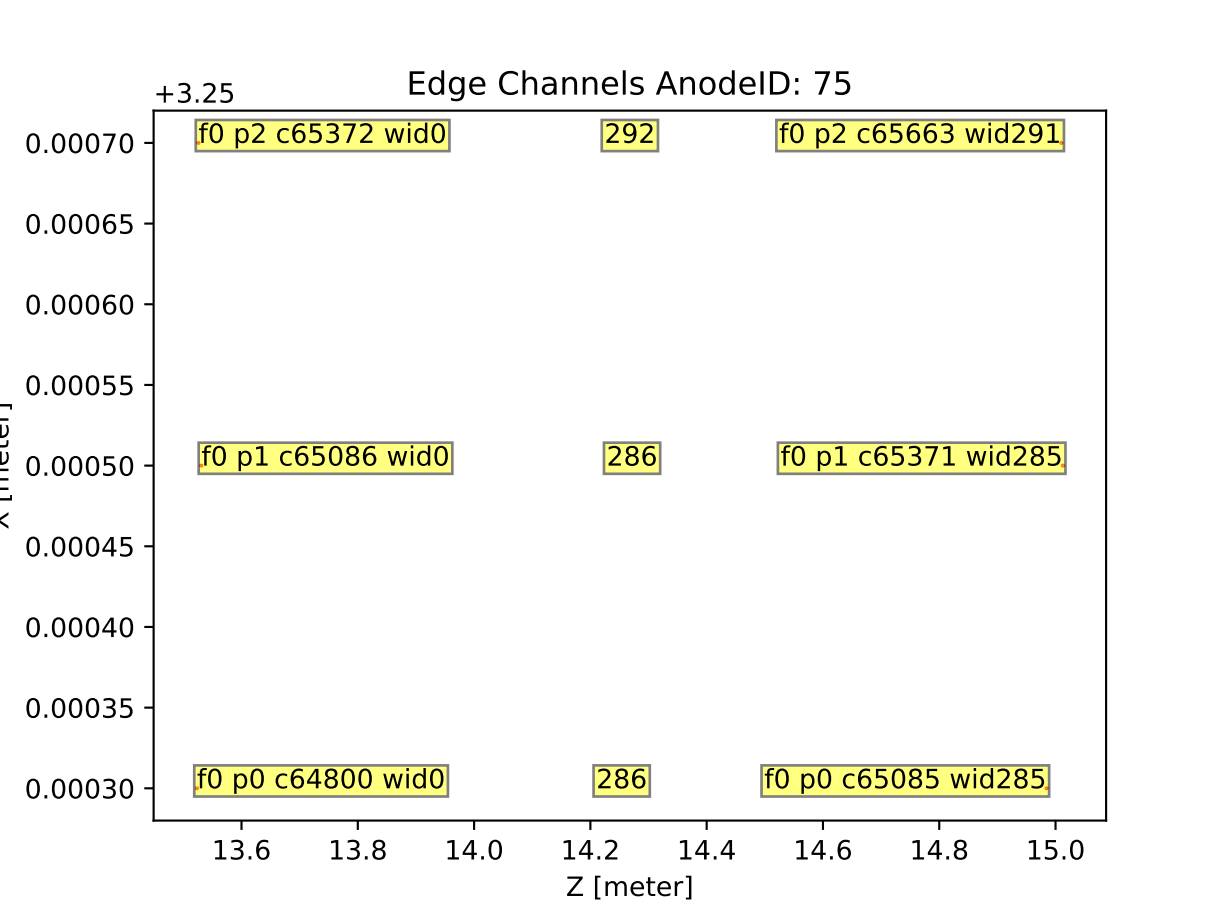

Edge Channels AnodeID: 70
+3.25
f0 p2 c61052 wid0
292
f0 p2 c61343 wid291
f0 p1 c60766 wid0
286
f0 p1 c61051 wid285
f0 p0 c60480 wid0
286
f0 p0 c60765 wid285
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
12.0
12.2
12.4
12.6
12.8
13.0
13.2
13.4
Z [meter]

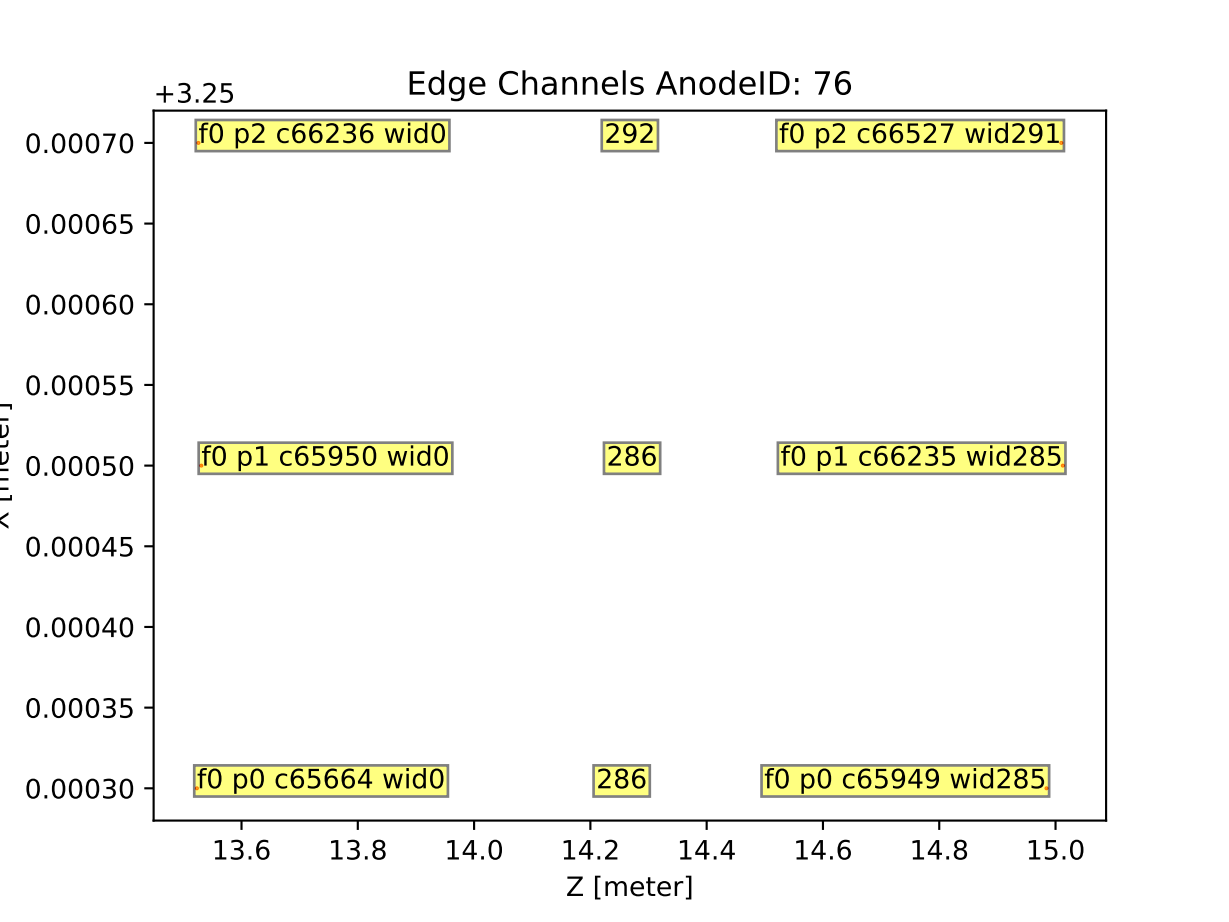

Edge Channels AnodeID: 71
+3.25
f0 p2 c61916 wid0
292
f0 p2 c62207 wid291
f0 p1 c61630 wid0
286
f0 p1 c61915 wid285
f0 p0 c61344 wid0
286
f0 p0 c61629 wid285
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
12.0
12.2
12.4
12.6
12.8
13.0
13.2
13.4
Z [meter]

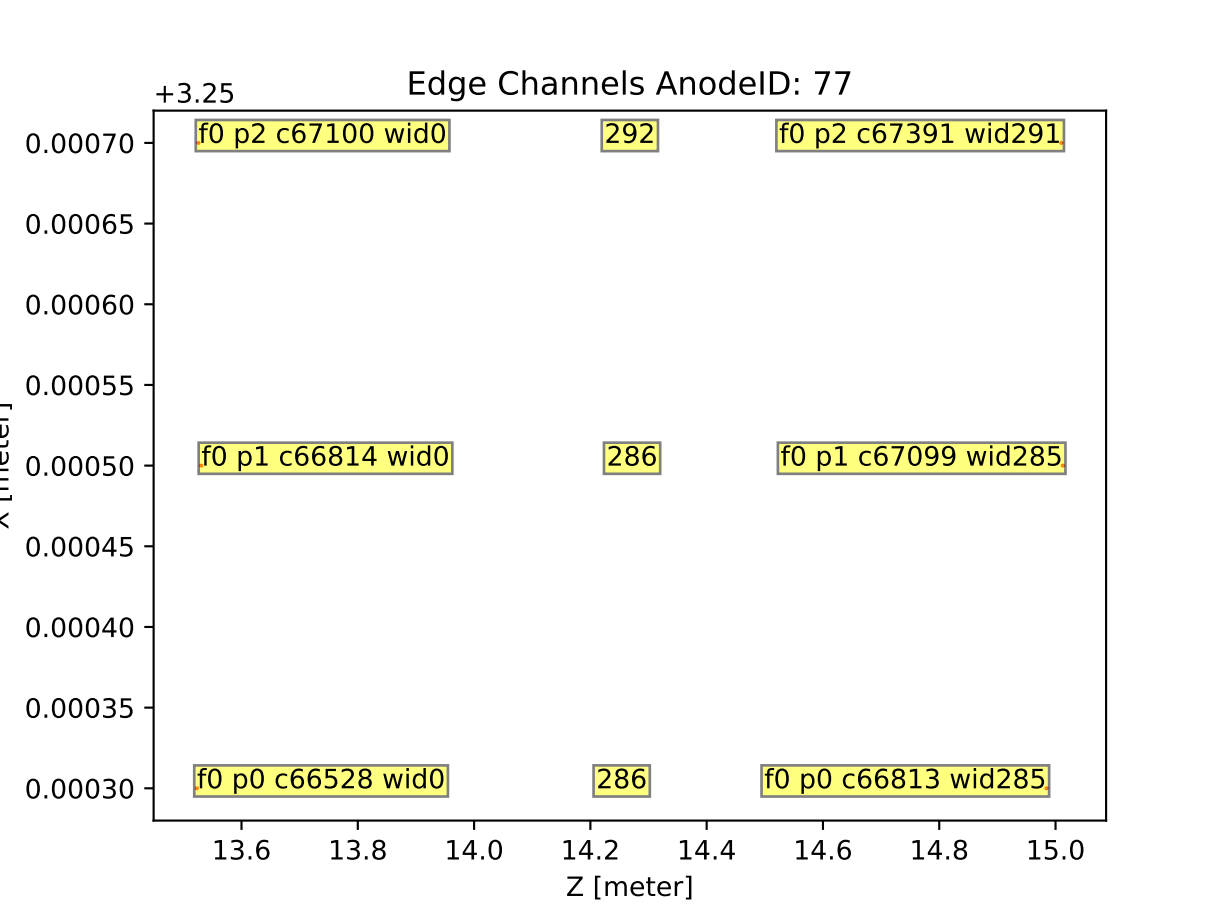

Edge Channels AnodeID: 72
+3.25
f0 p2 c62780 wid0
292
f0 p2 c63071 wid291
f0 p1 c62494 wid0
286
f0 p1 c62779 wid285
f0 p0 c62208 wid0
286
f0 p0 c62493 wid285
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
13.6
13.8
14.0
14.2
14.4
14.6
14.8
15.0
Z [meter]

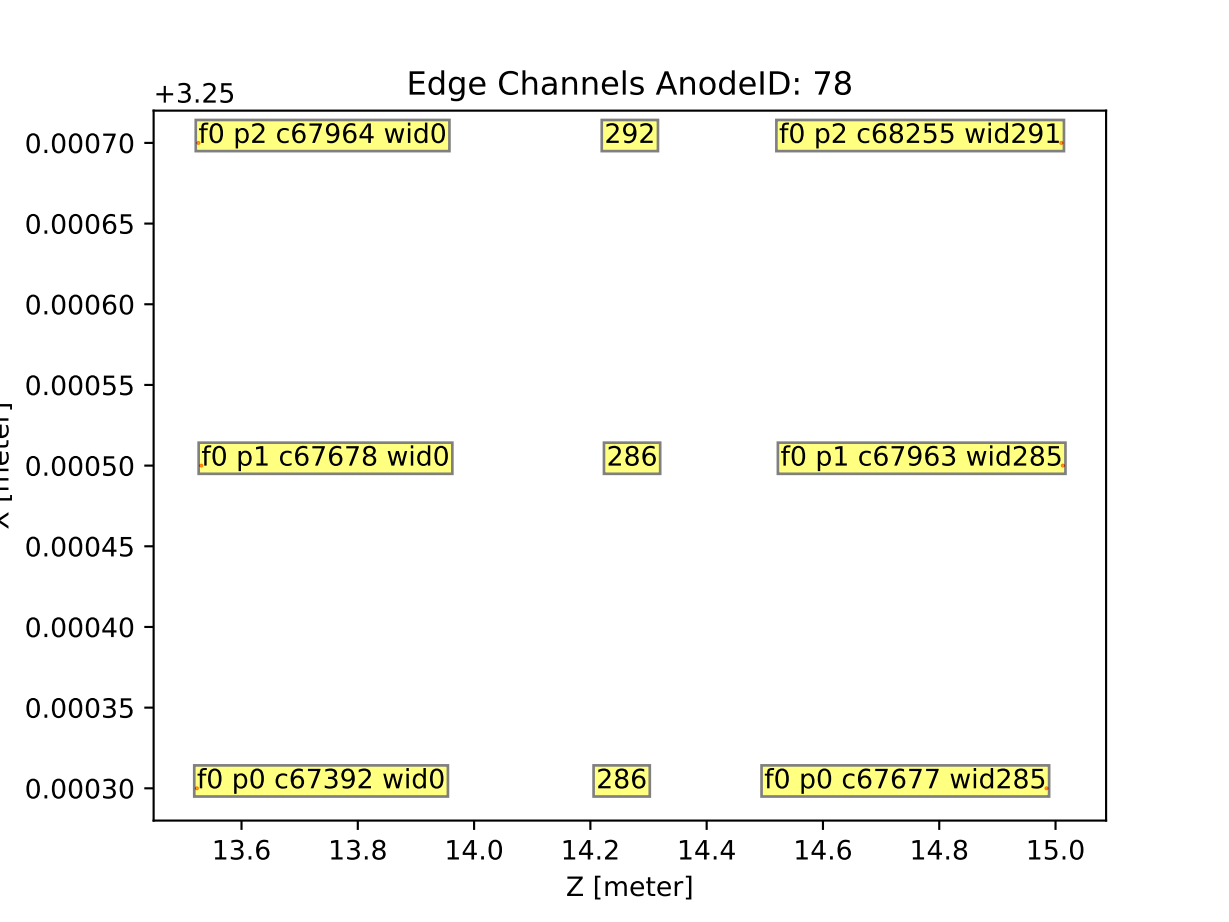

Edge Channels AnodeID: 73
+3.25
f0 p2 c63644 wid0
292
f0 p2 c63935 wid291
f0 p1 c63358 wid0
286
f0 p1 c63643 wid285
f0 p0 c63072 wid0
286
f0 p0 c63357 wid285
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
13.6
13.8
14.0
14.2
14.4
14.6
14.8
15.0
Z [meter]

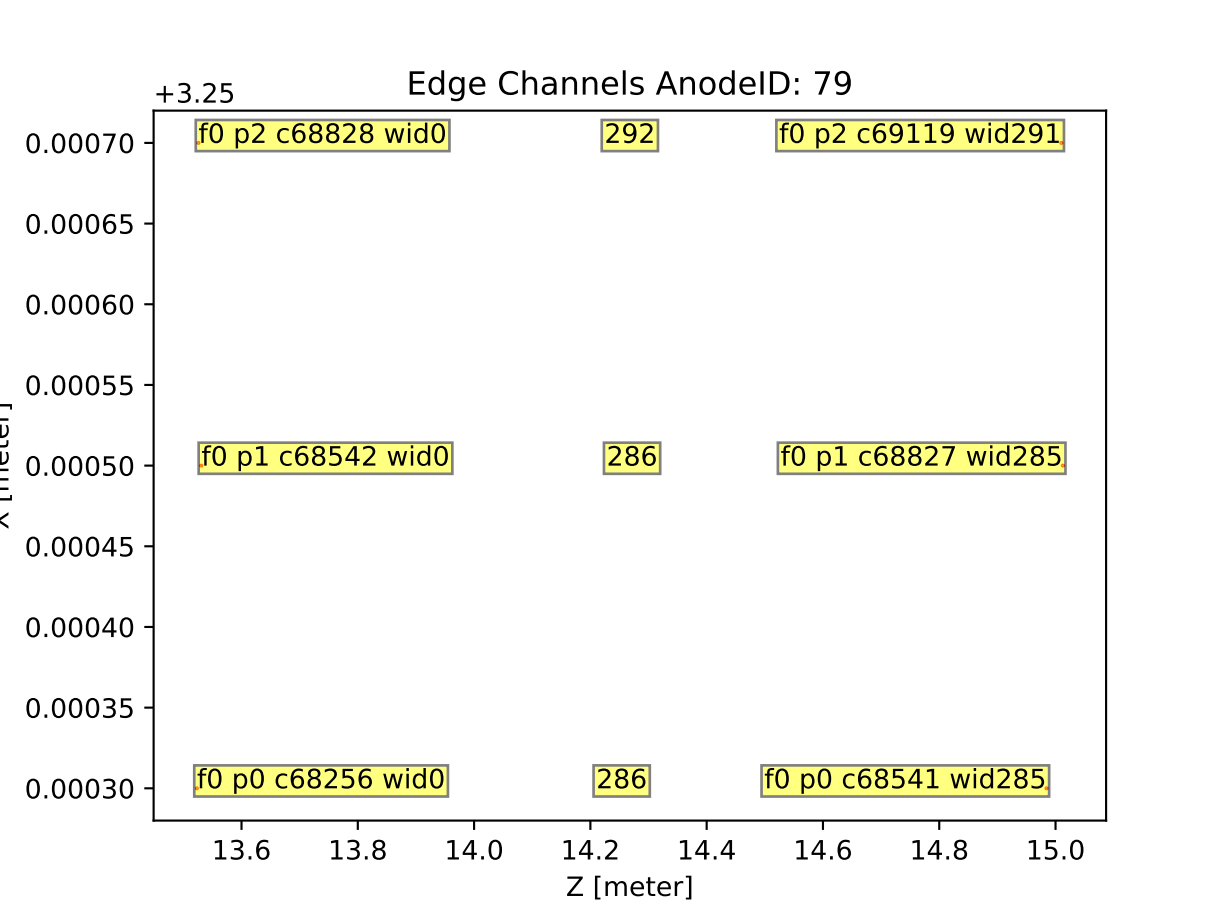

Edge Channels AnodeID: 74
+3.25
f0 p2 c64508 wid0
292
f0 p2 c64799 wid291
f0 p1 c64222 wid0
286
f0 p1 c64507 wid285
f0 p0 c63936 wid0
286
f0 p0 c64221 wid285
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
13.6
13.8
14.0
14.2
14.4
14.6
14.8
15.0
Z [meter]

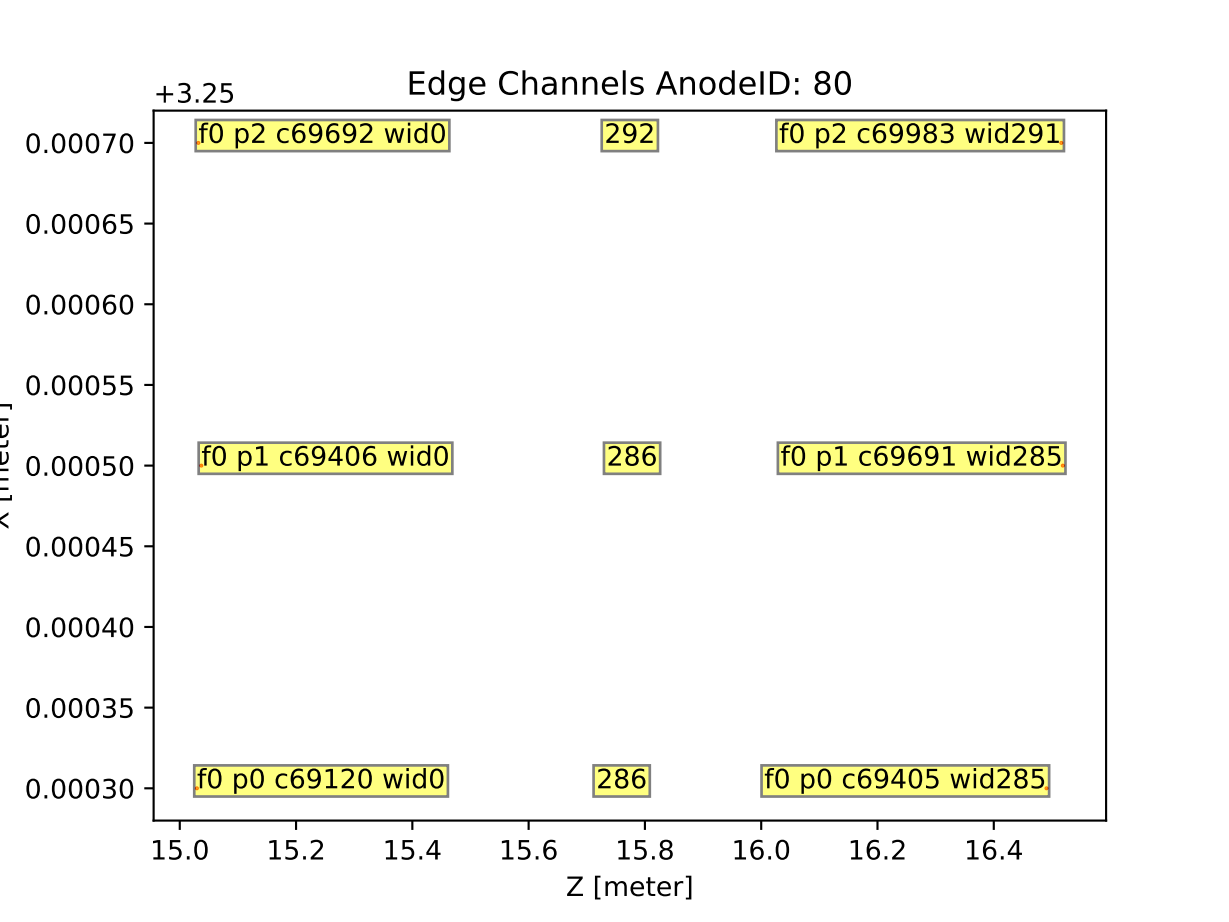

Edge Channels AnodeID: 75
+3.25
f0 p2 c65372 wid0
292
f0 p2 c65663 wid291
f0 p1 c65086 wid0
286
f0 p1 c65371 wid285
f0 p0 c64800 wid0
286
f0 p0 c65085 wid285
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
13.6
13.8
14.0
14.2
14.4
14.6
14.8
15.0
Z [meter]

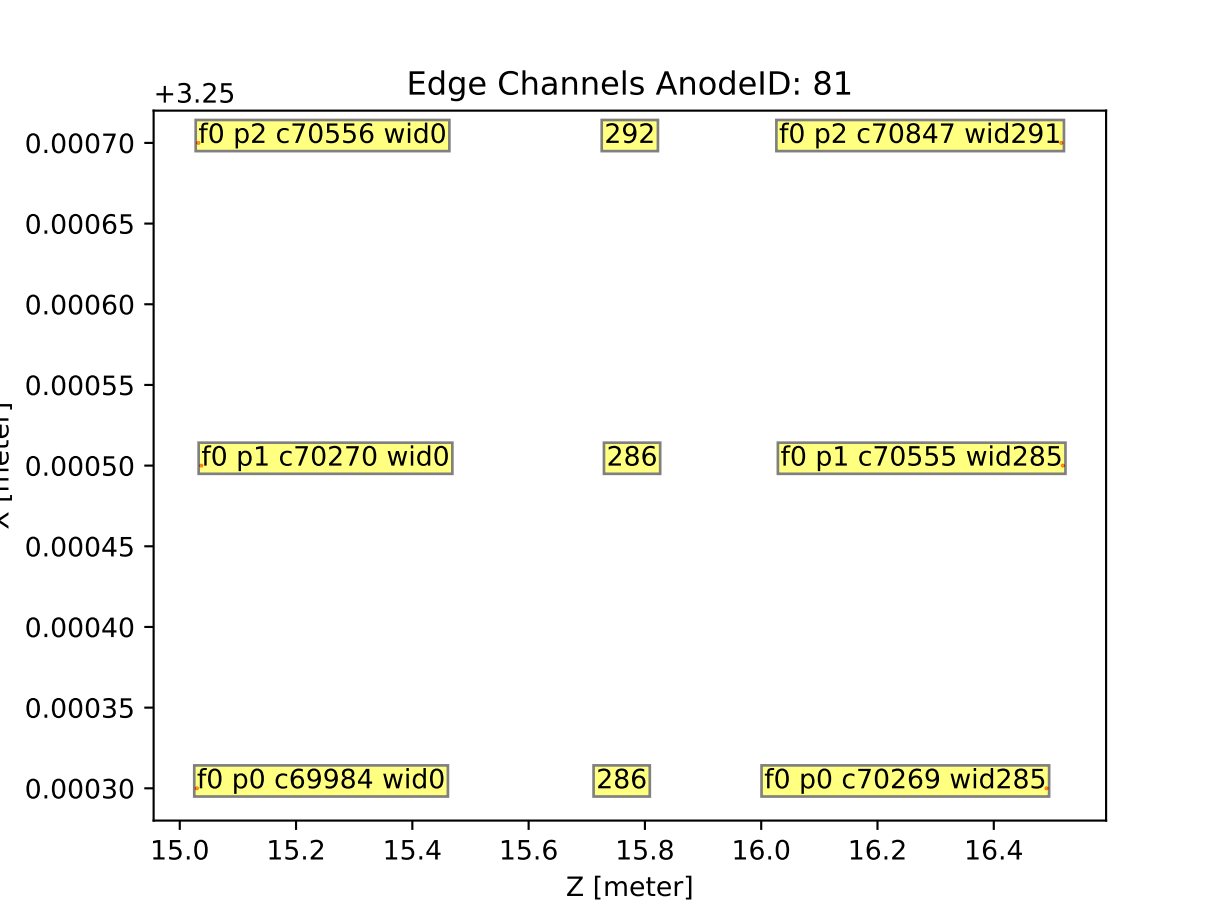

Edge Channels AnodeID: 76
+3.25
f0 p2 c66236 wid0
292
f0 p2 c66527 wid291
f0 p1 c65950 wid0
286
f0 p1 c66235 wid285
f0 p0 c65664 wid0
286
f0 p0 c65949 wid285
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
13.6
13.8
14.0
14.2
14.4
14.6
14.8
15.0
Z [meter]

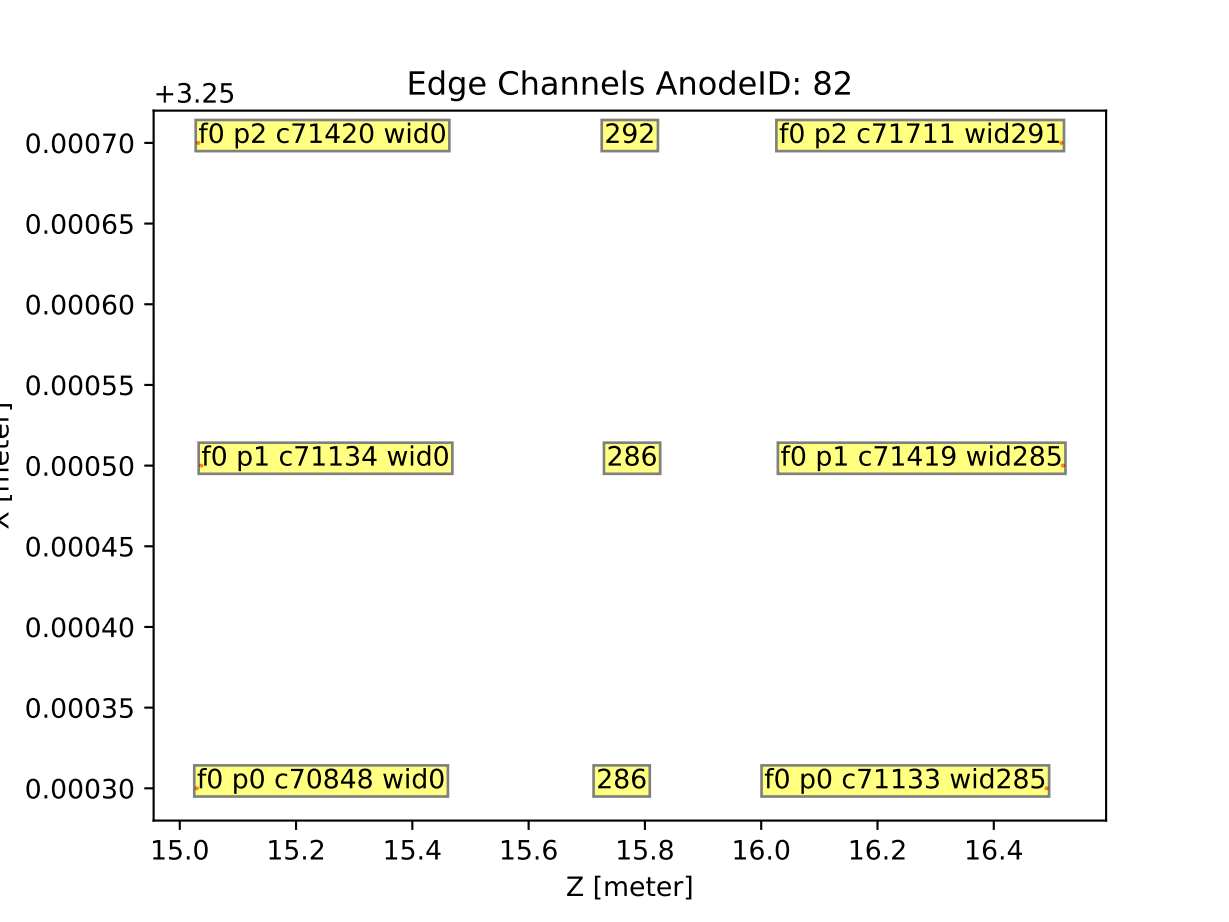

Edge Channels AnodeID: 77
+3.25
f0 p2 c67100 wid0
292
f0 p2 c67391 wid291
f0 p1 c66814 wid0
286
f0 p1 c67099 wid285
f0 p0 c66528 wid0
286
f0 p0 c66813 wid285
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
13.6
13.8
14.0
14.2
14.4
14.6
14.8
15.0
Z [meter]

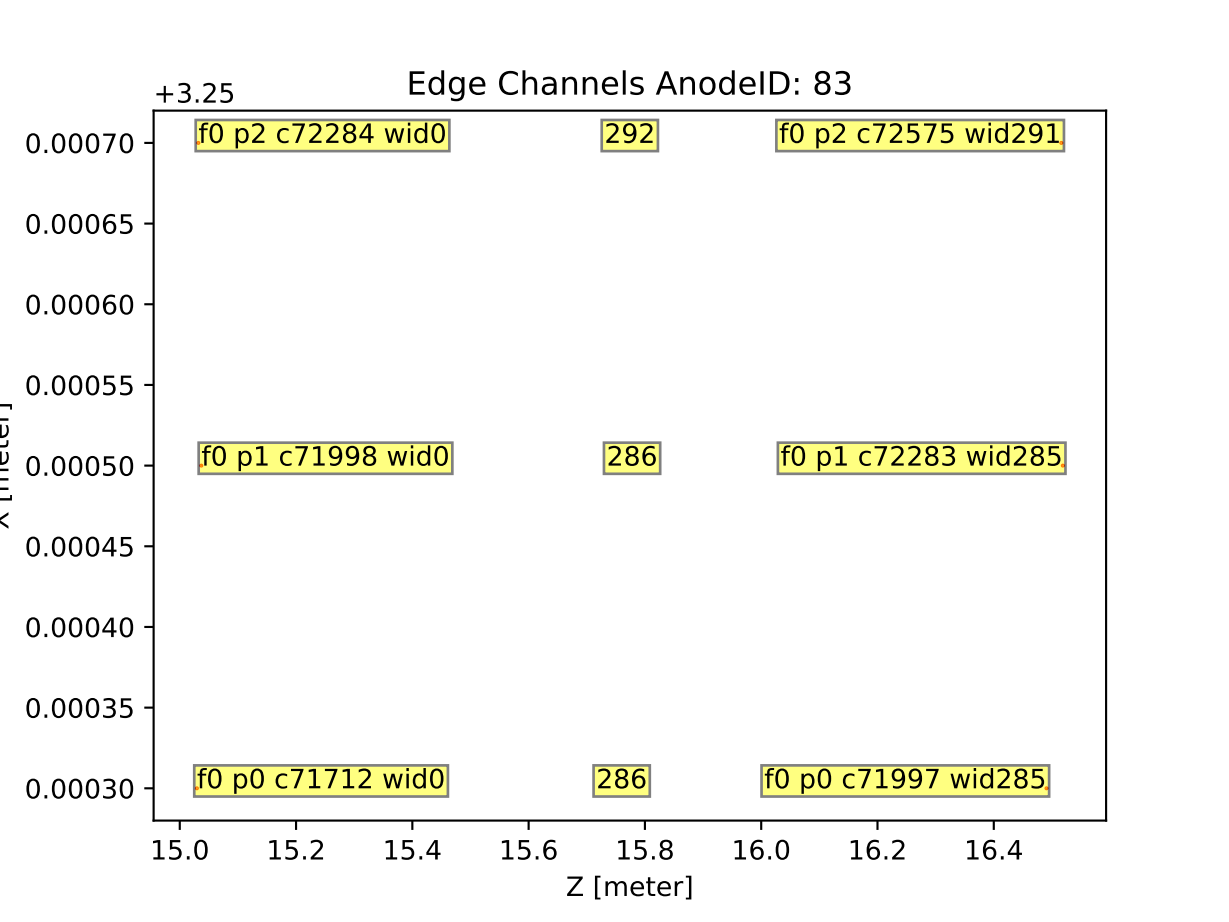

Edge Channels AnodeID: 78
+3.25
f0 p2 c67964 wid0
292
f0 p2 c68255 wid291
f0 p1 c67678 wid0
286
f0 p1 c67963 wid285
f0 p0 c67392 wid0
286
f0 p0 c67677 wid285
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
13.6
13.8
14.0
14.2
14.4
14.6
14.8
15.0
Z [meter]

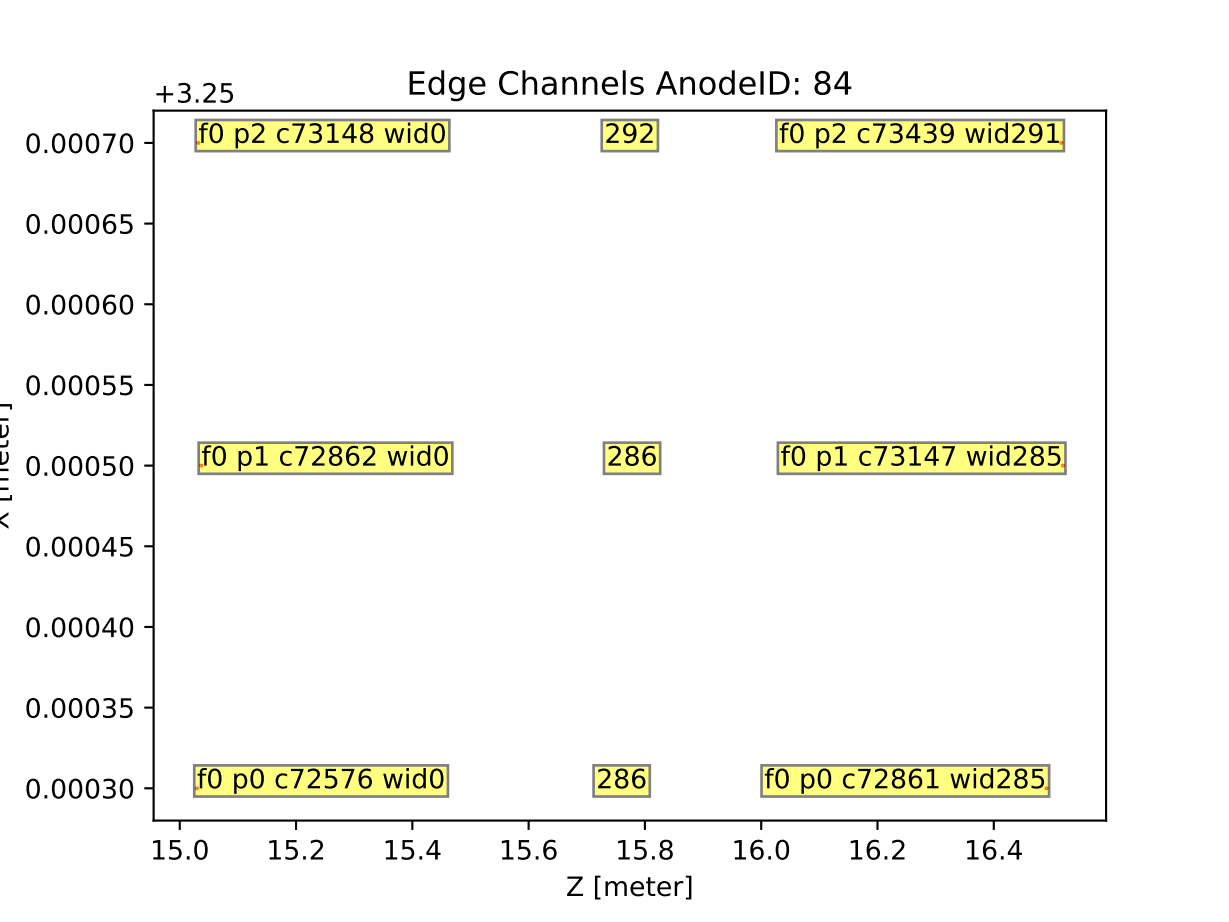

Edge Channels AnodeID: 79
+3.25
f0 p2 c68828 wid0
292
f0 p2 c69119 wid291
f0 p1 c68542 wid0
286
f0 p1 c68827 wid285
f0 p0 c68256 wid0
286
f0 p0 c68541 wid285
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
13.6
13.8
14.0
14.2
14.4
14.6
14.8
15.0
Z [meter]

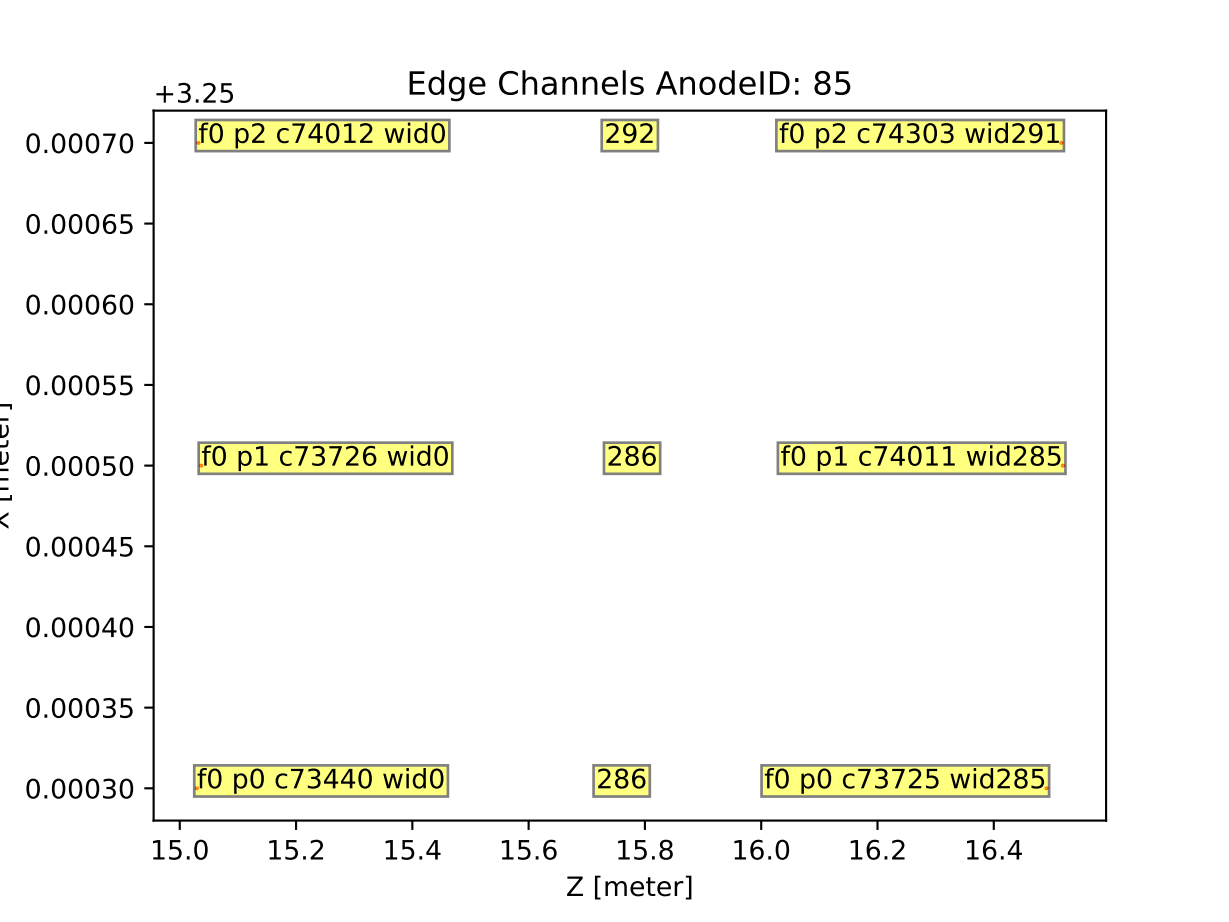

Edge Channels AnodeID: 80
+3.25
f0 p2 c69692 wid0
292
f0 p2 c69983 wid291
f0 p1 c69406 wid0
286
f0 p1 c69691 wid285
f0 p0 c69120 wid0
286
f0 p0 c69405 wid285
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
15.0
15.2
15.4
15.6
15.8
16.0
16.2
16.4
Z [meter]

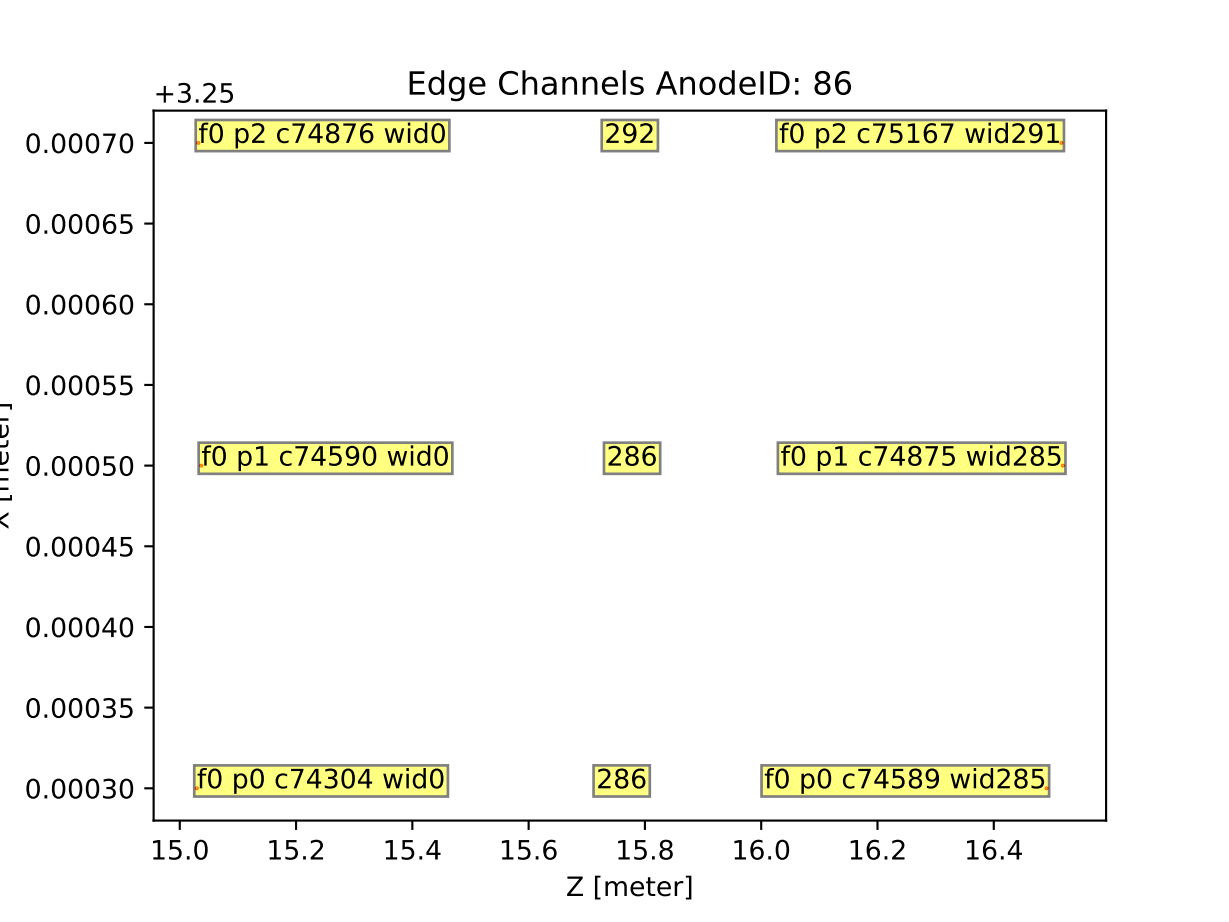

Edge Channels AnodeID: 81
+3.25
f0 p2 c70556 wid0
292
f0 p2 c70847 wid291
f0 p1 c70270 wid0
286
f0 p1 c70555 wid285
f0 p0 c69984 wid0
286
f0 p0 c70269 wid285
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
15.0
15.2
15.4
15.6
15.8
16.0
16.2
16.4
Z [meter]

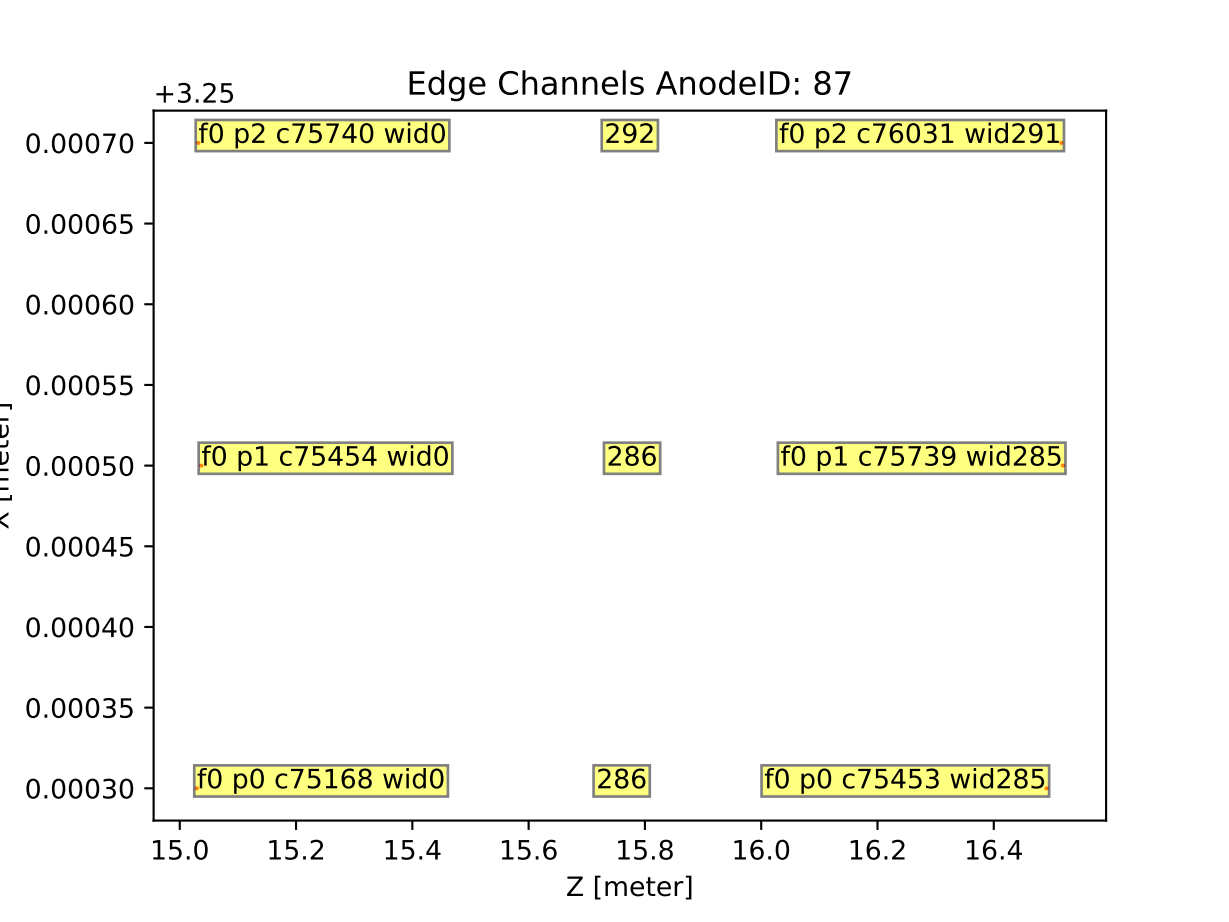

Edge Channels AnodeID: 82
+3.25
f0 p2 c71420 wid0
292
f0 p2 c71711 wid291
f0 p1 c71134 wid0
286
f0 p1 c71419 wid285
f0 p0 c70848 wid0
286
f0 p0 c71133 wid285
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
15.0
15.2
15.4
15.6
15.8
16.0
16.2
16.4
Z [meter]

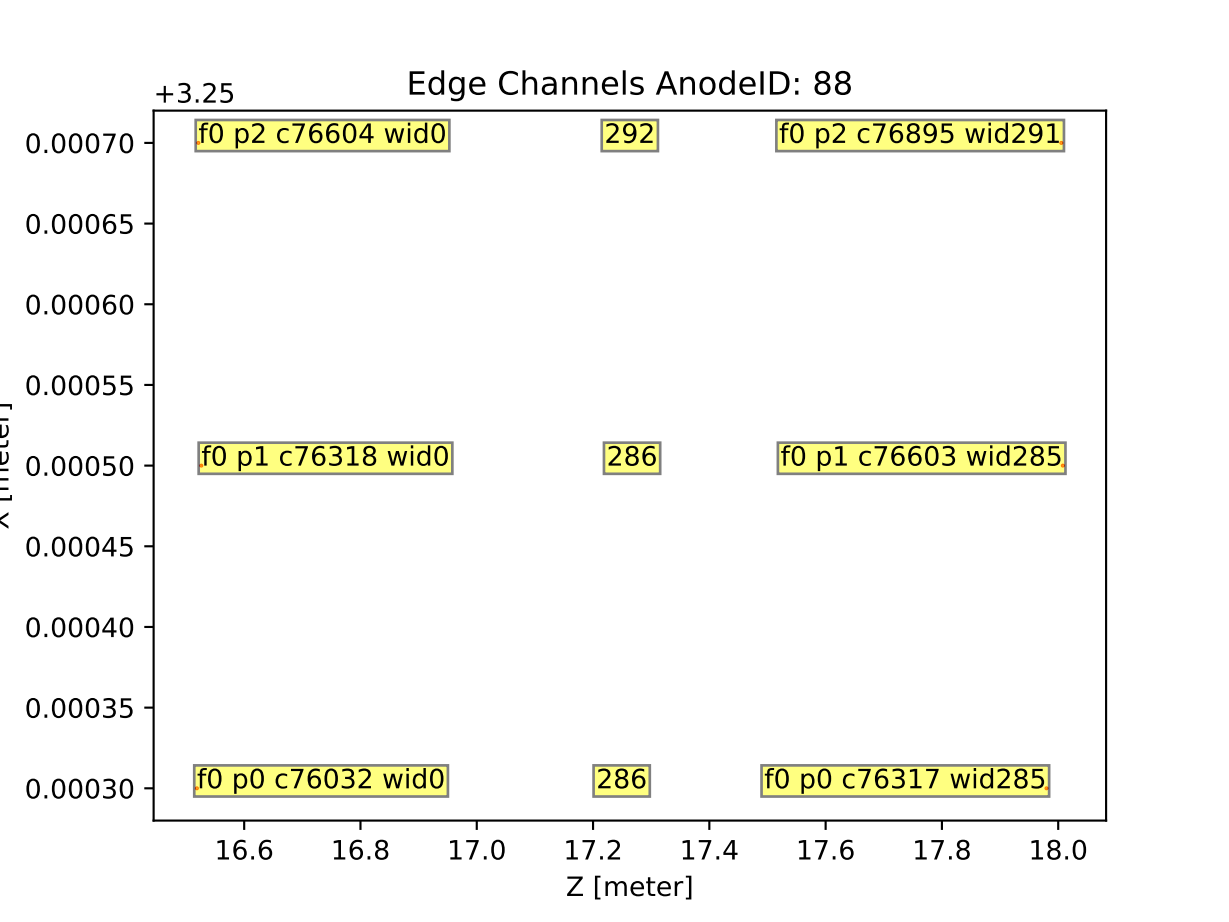

Edge Channels AnodeID: 83
+3.25
f0 p2 c72284 wid0
292
f0 p2 c72575 wid291
f0 p1 c71998 wid0
286
f0 p1 c72283 wid285
f0 p0 c71712 wid0
286
f0 p0 c71997 wid285
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
15.0
15.2
15.4
15.6
15.8
16.0
16.2
16.4
Z [meter]

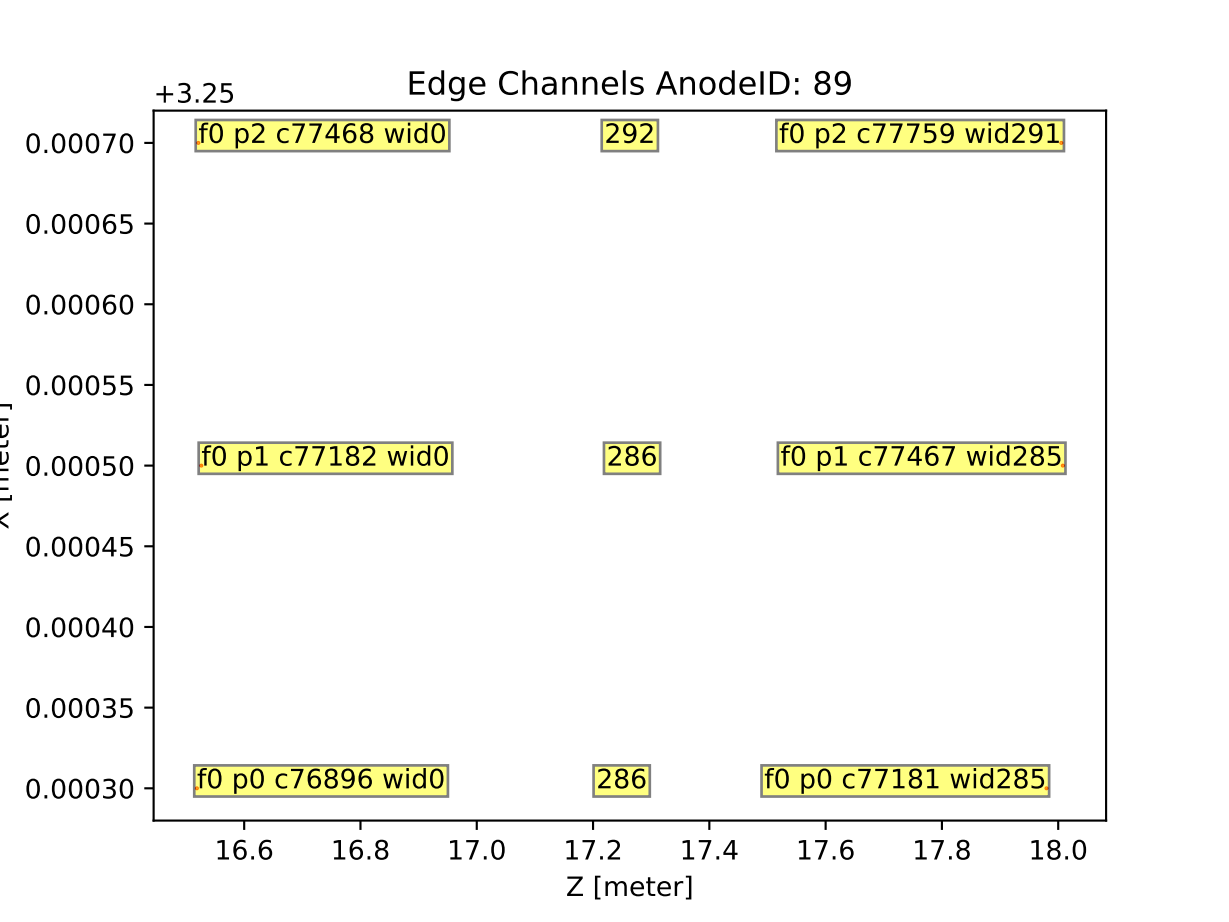

Edge Channels AnodeID: 84
+3.25
f0 p2 c73148 wid0
292
f0 p2 c73439 wid291
f0 p1 c72862 wid0
286
f0 p1 c73147 wid285
f0 p0 c72576 wid0
286
f0 p0 c72861 wid285
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
15.0
15.2
15.4
15.6
15.8
16.0
16.2
16.4
Z [meter]

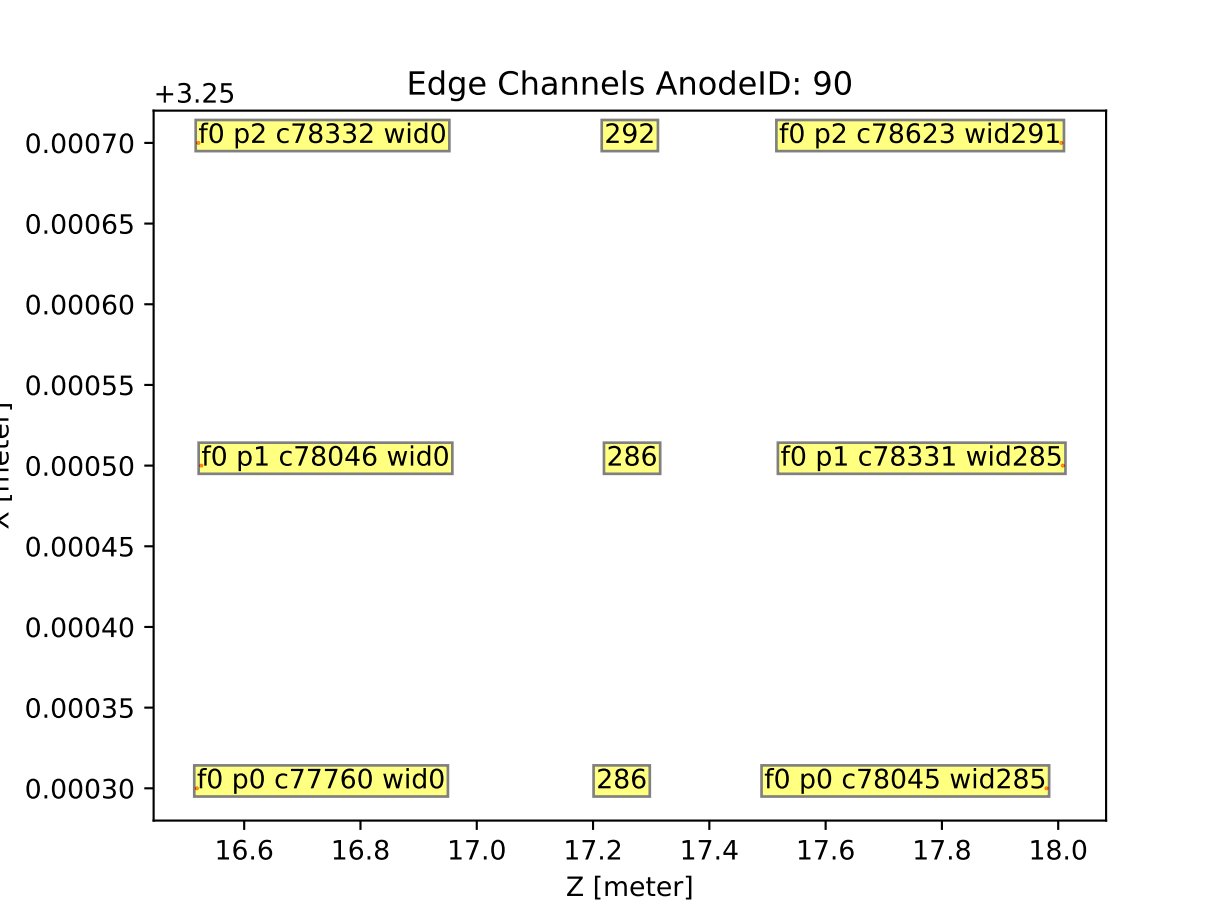

Edge Channels AnodeID: 85
+3.25
f0 p2 c74012 wid0
292
f0 p2 c74303 wid291
f0 p1 c73726 wid0
286
f0 p1 c74011 wid285
f0 p0 c73440 wid0
286
f0 p0 c73725 wid285
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
15.0
15.2
15.4
15.6
15.8
16.0
16.2
16.4
Z [meter]

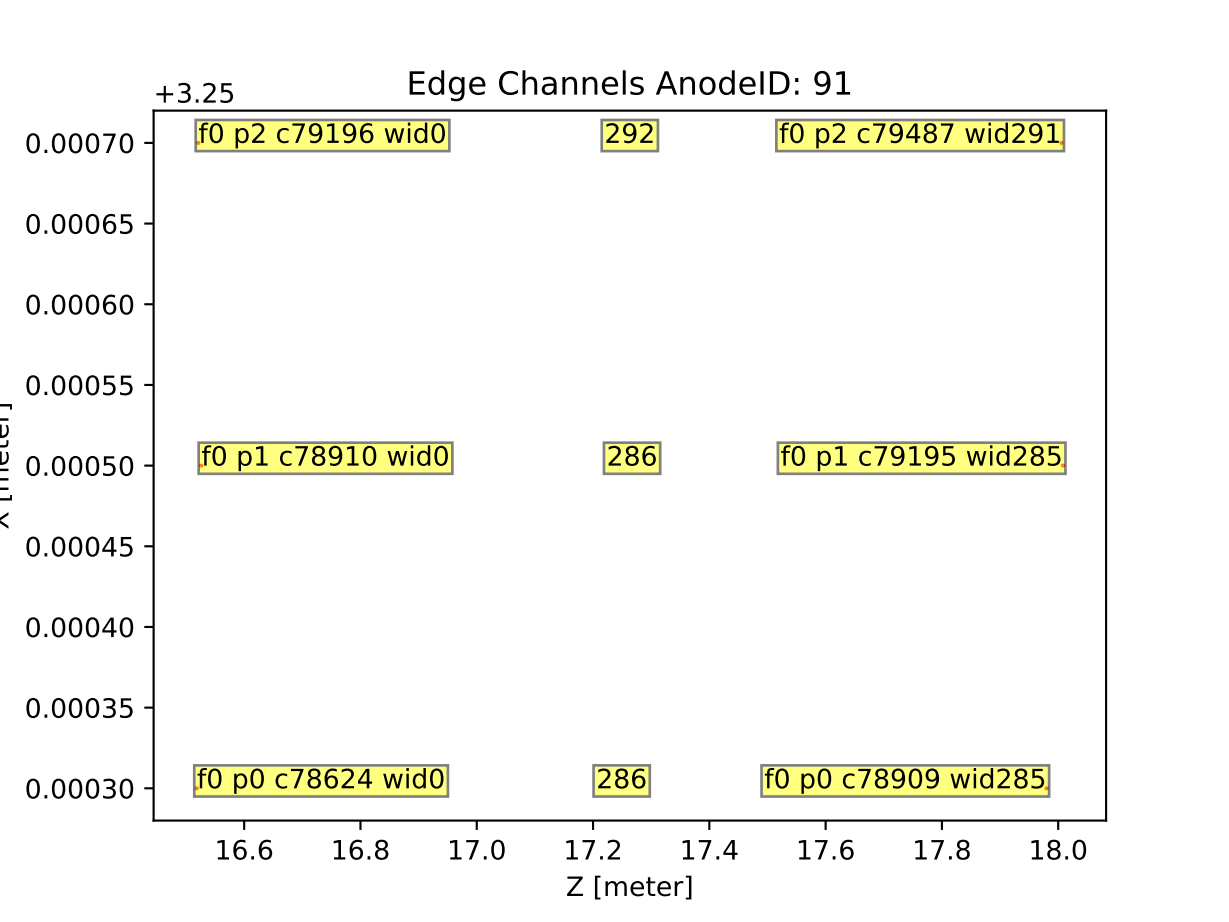

Edge Channels AnodeID: 86
+3.25
f0 p2 c74876 wid0
292
f0 p2 c75167 wid291
f0 p1 c74590 wid0
286
f0 p1 c74875 wid285
f0 p0 c74304 wid0
286
f0 p0 c74589 wid285
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
15.0
15.2
15.4
15.6
15.8
16.0
16.2
16.4
Z [meter]

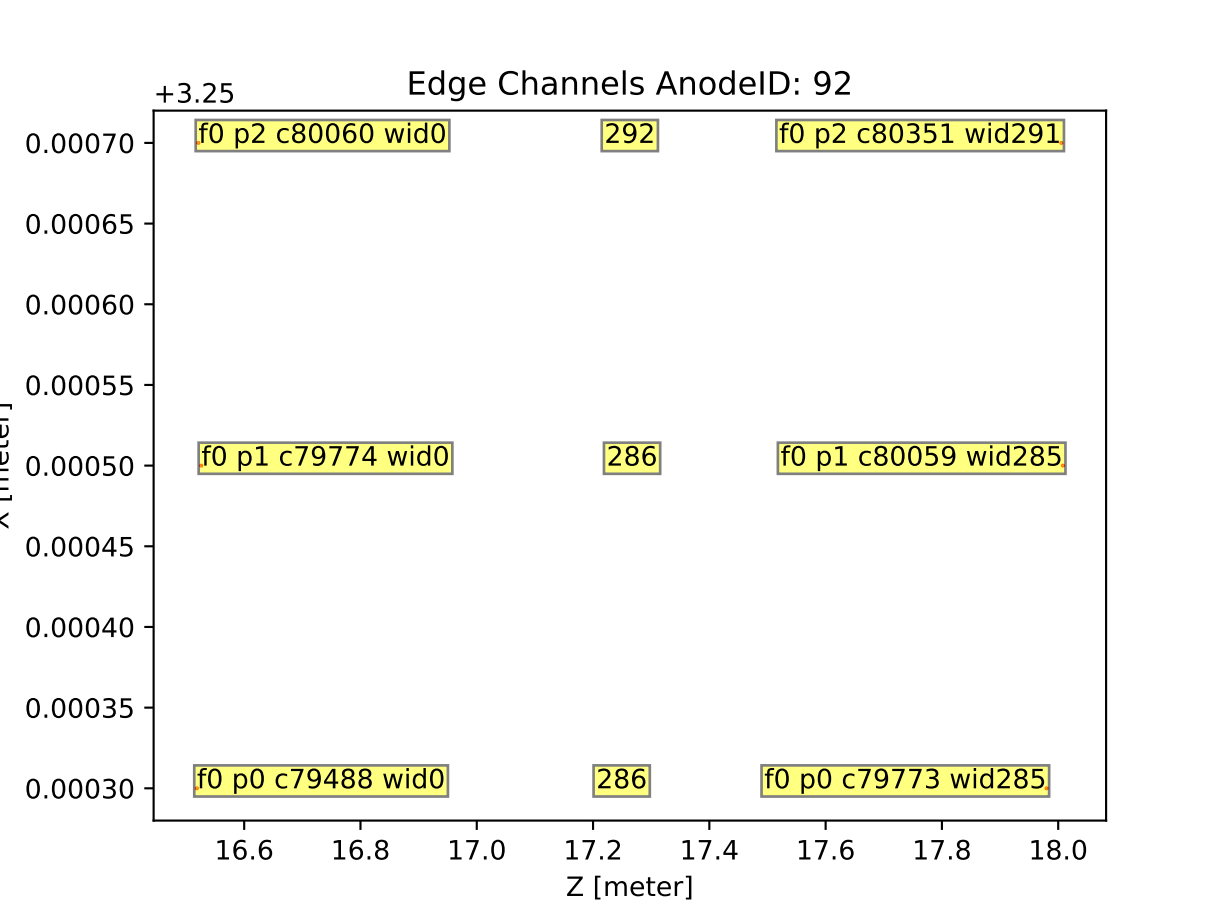

Edge Channels AnodeID: 87
+3.25
f0 p2 c75740 wid0
292
f0 p2 c76031 wid291
f0 p1 c75454 wid0
286
f0 p1 c75739 wid285
f0 p0 c75168 wid0
286
f0 p0 c75453 wid285
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
15.0
15.2
15.4
15.6
15.8
16.0
16.2
16.4
Z [meter]

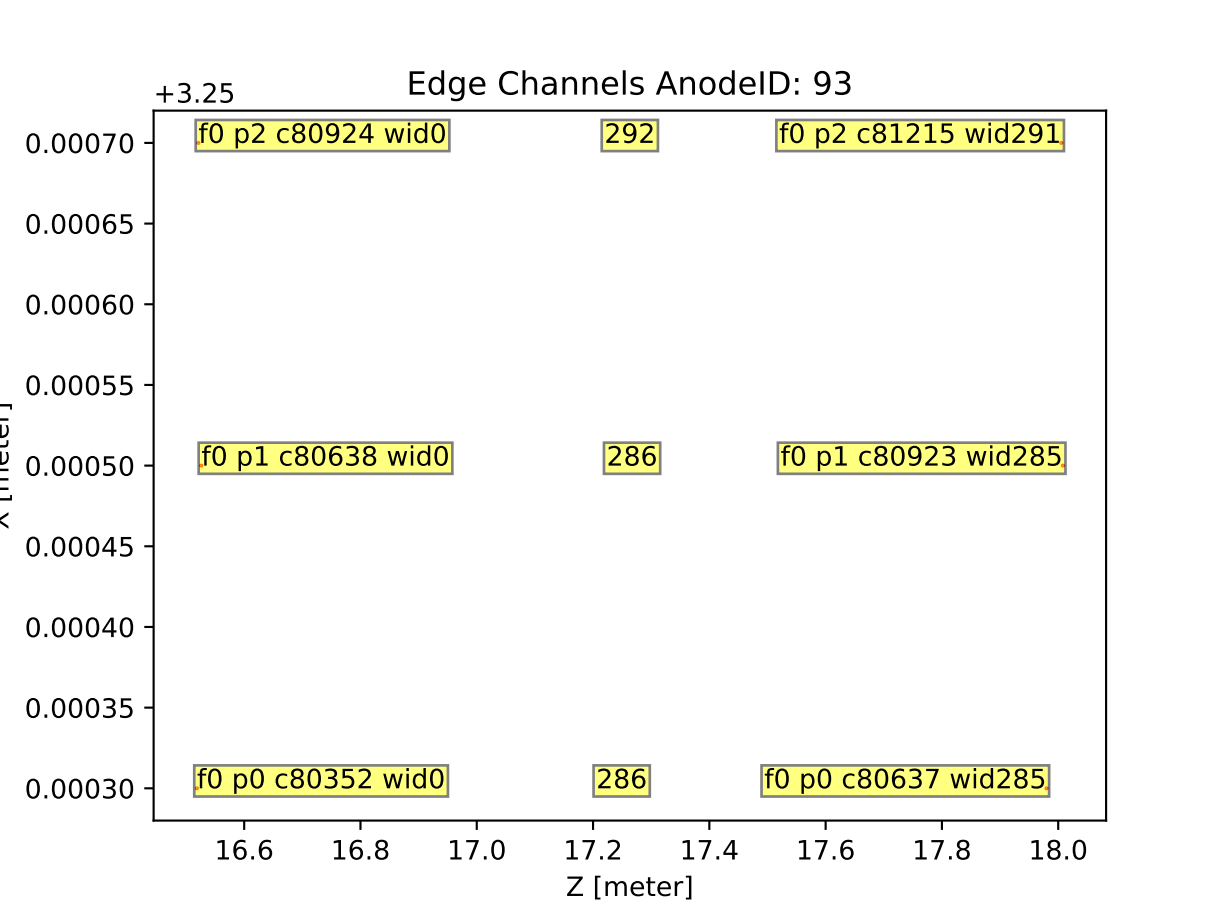

Edge Channels AnodeID: 88
+3.25
f0 p2 c76604 wid0
292
f0 p2 c76895 wid291
f0 p1 c76318 wid0
286
f0 p1 c76603 wid285
f0 p0 c76032 wid0
286
f0 p0 c76317 wid285
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
16.6
16.8
17.0
17.2
17.4
17.6
17.8
18.0
Z [meter]

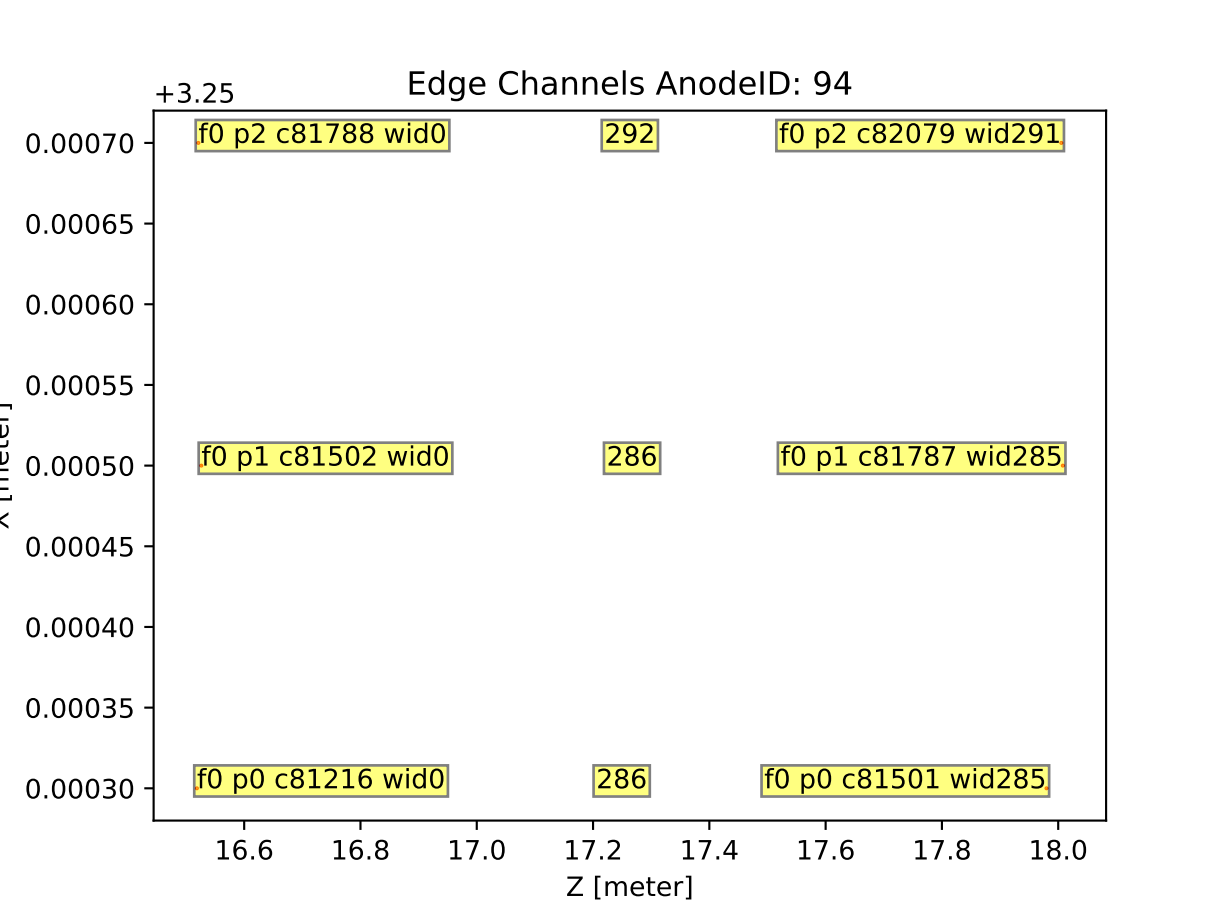

Edge Channels AnodeID: 89
+3.25
f0 p2 c77468 wid0
292
f0 p2 c77759 wid291
f0 p1 c77182 wid0
286
f0 p1 c77467 wid285
f0 p0 c76896 wid0
286
f0 p0 c77181 wid285
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
16.6
16.8
17.0
17.2
17.4
17.6
17.8
18.0
Z [meter]

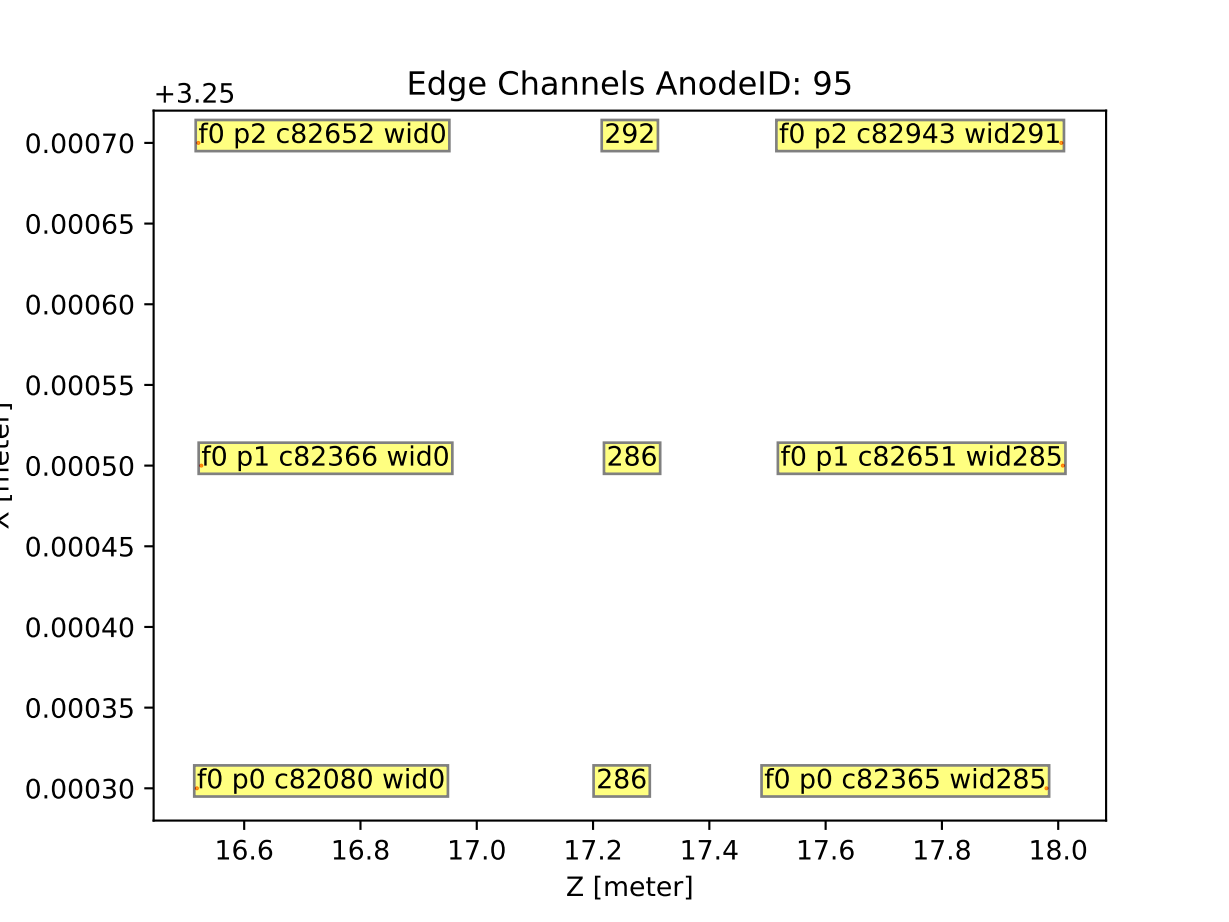

Edge Channels AnodeID: 90
+3.25
f0 p2 c78332 wid0
292
f0 p2 c78623 wid291
f0 p1 c78046 wid0
286
f0 p1 c78331 wid285
f0 p0 c77760 wid0
286
f0 p0 c78045 wid285
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
16.6
16.8
17.0
17.2
17.4
17.6
17.8
18.0
Z [meter]

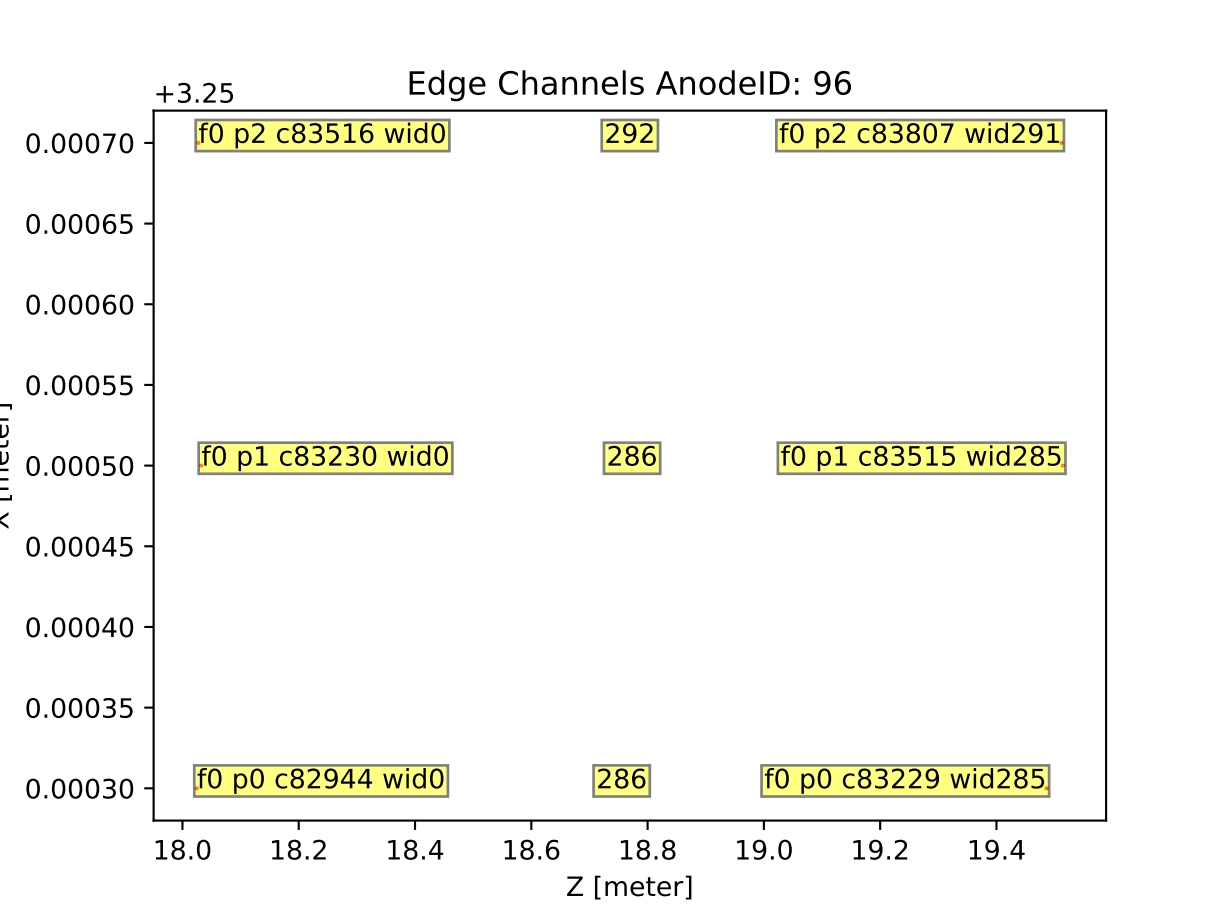

Edge Channels AnodeID: 91
+3.25
f0 p2 c79196 wid0
292
f0 p2 c79487 wid291
f0 p1 c78910 wid0
286
f0 p1 c79195 wid285
f0 p0 c78624 wid0
286
f0 p0 c78909 wid285
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
16.6
16.8
17.0
17.2
17.4
17.6
17.8
18.0
Z [meter]

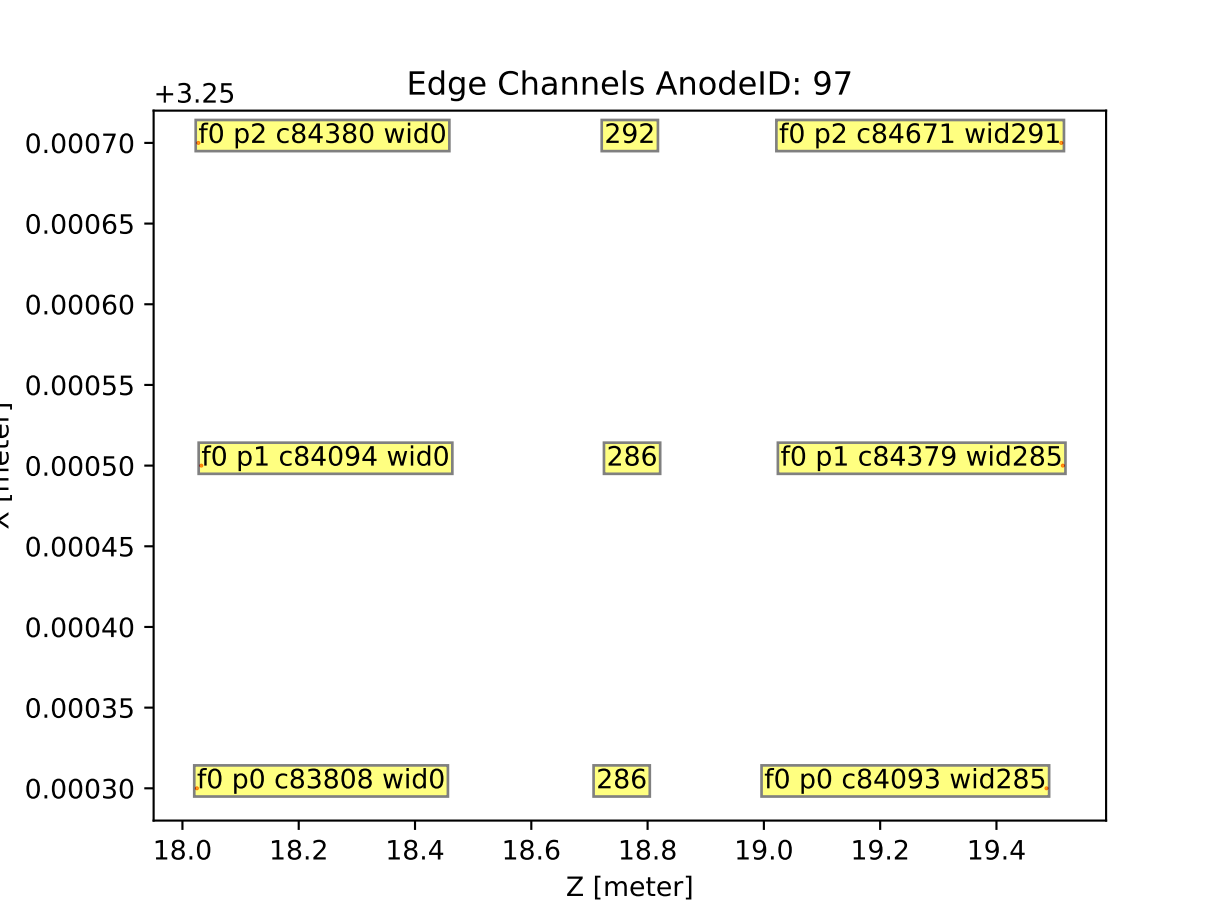

Edge Channels AnodeID: 92
+3.25
f0 p2 c80060 wid0
292
f0 p2 c80351 wid291
f0 p1 c79774 wid0
286
f0 p1 c80059 wid285
f0 p0 c79488 wid0
286
f0 p0 c79773 wid285
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
16.6
16.8
17.0
17.2
17.4
17.6
17.8
18.0
Z [meter]

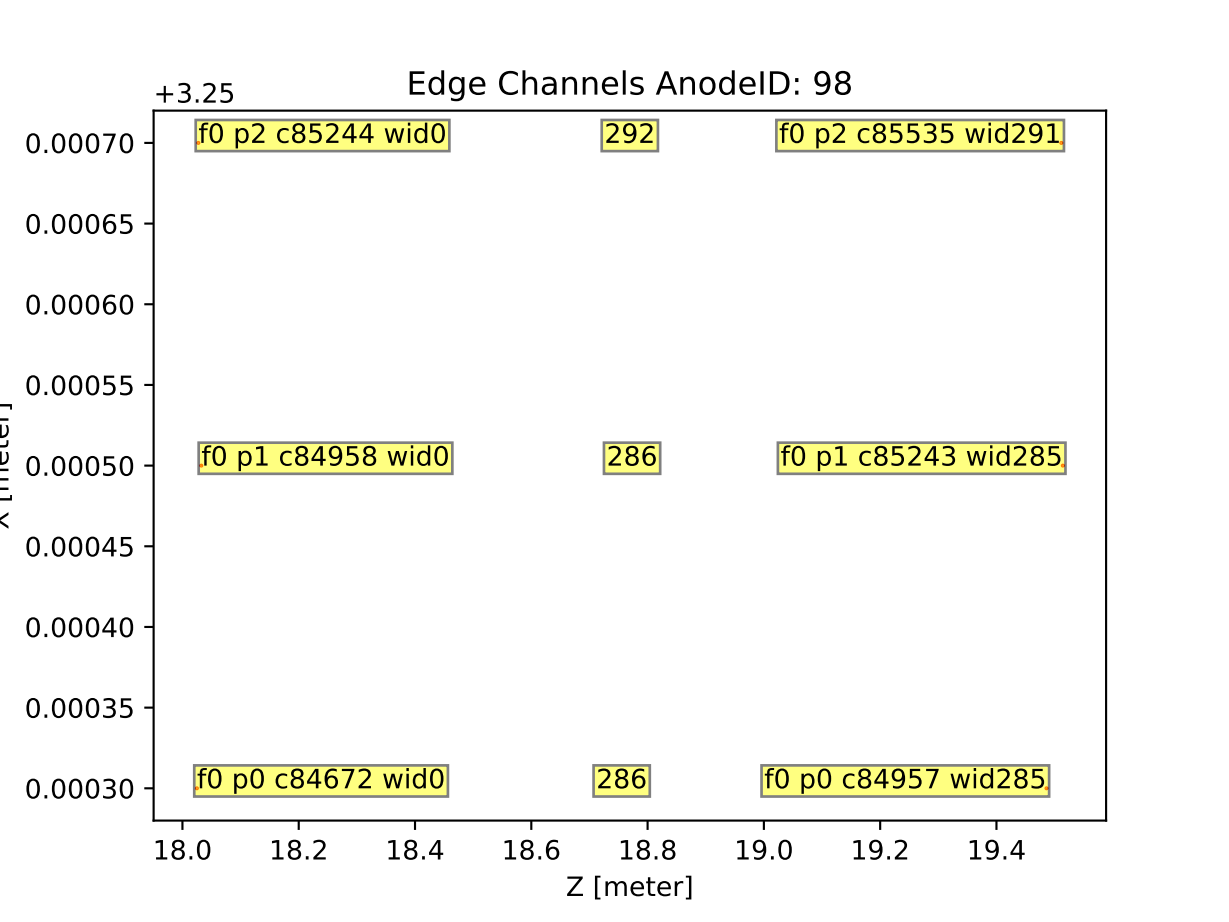

Edge Channels AnodeID: 93
+3.25
f0 p2 c80924 wid0
292
f0 p2 c81215 wid291
f0 p1 c80638 wid0
286
f0 p1 c80923 wid285
f0 p0 c80352 wid0
286
f0 p0 c80637 wid285
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
16.6
16.8
17.0
17.2
17.4
17.6
17.8
18.0
Z [meter]

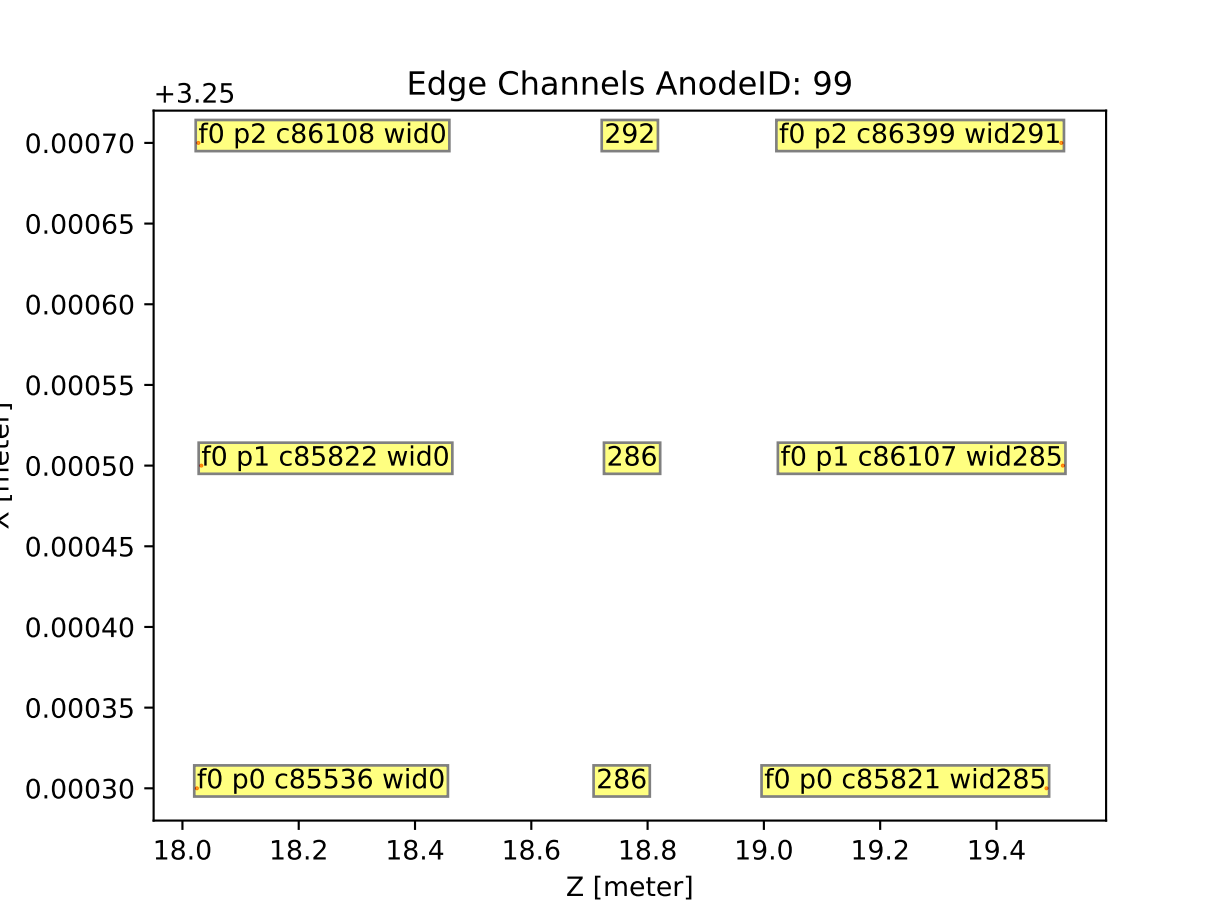

Edge Channels AnodeID: 94
+3.25
f0 p2 c81788 wid0
292
f0 p2 c82079 wid291
f0 p1 c81502 wid0
286
f0 p1 c81787 wid285
f0 p0 c81216 wid0
286
f0 p0 c81501 wid285
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
16.6
16.8
17.0
17.2
17.4
17.6
17.8
18.0
Z [meter]

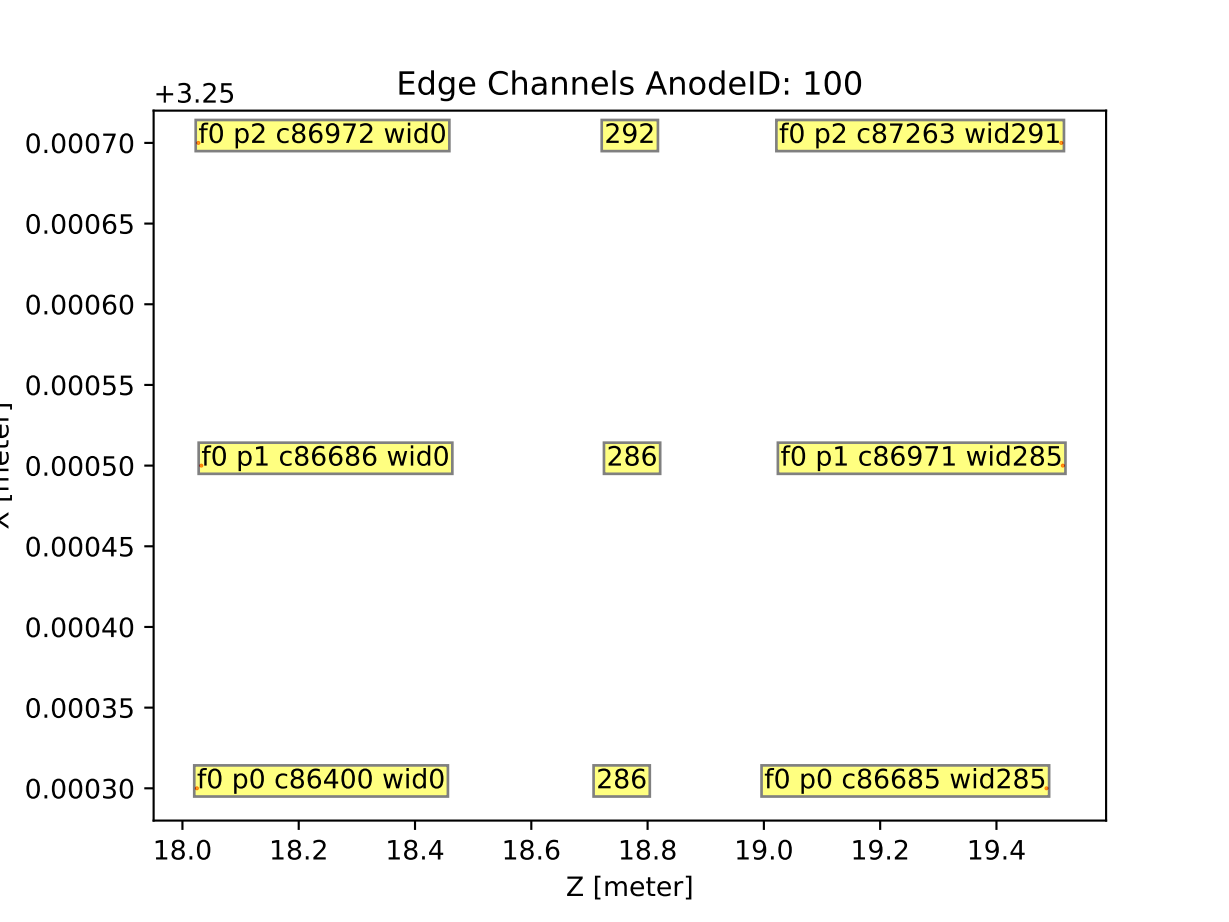

Edge Channels AnodeID: 95
+3.25
f0 p2 c82652 wid0
292
f0 p2 c82943 wid291
f0 p1 c82366 wid0
286
f0 p1 c82651 wid285
f0 p0 c82080 wid0
286
f0 p0 c82365 wid285
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
16.6
16.8
17.0
17.2
17.4
17.6
17.8
18.0
Z [meter]

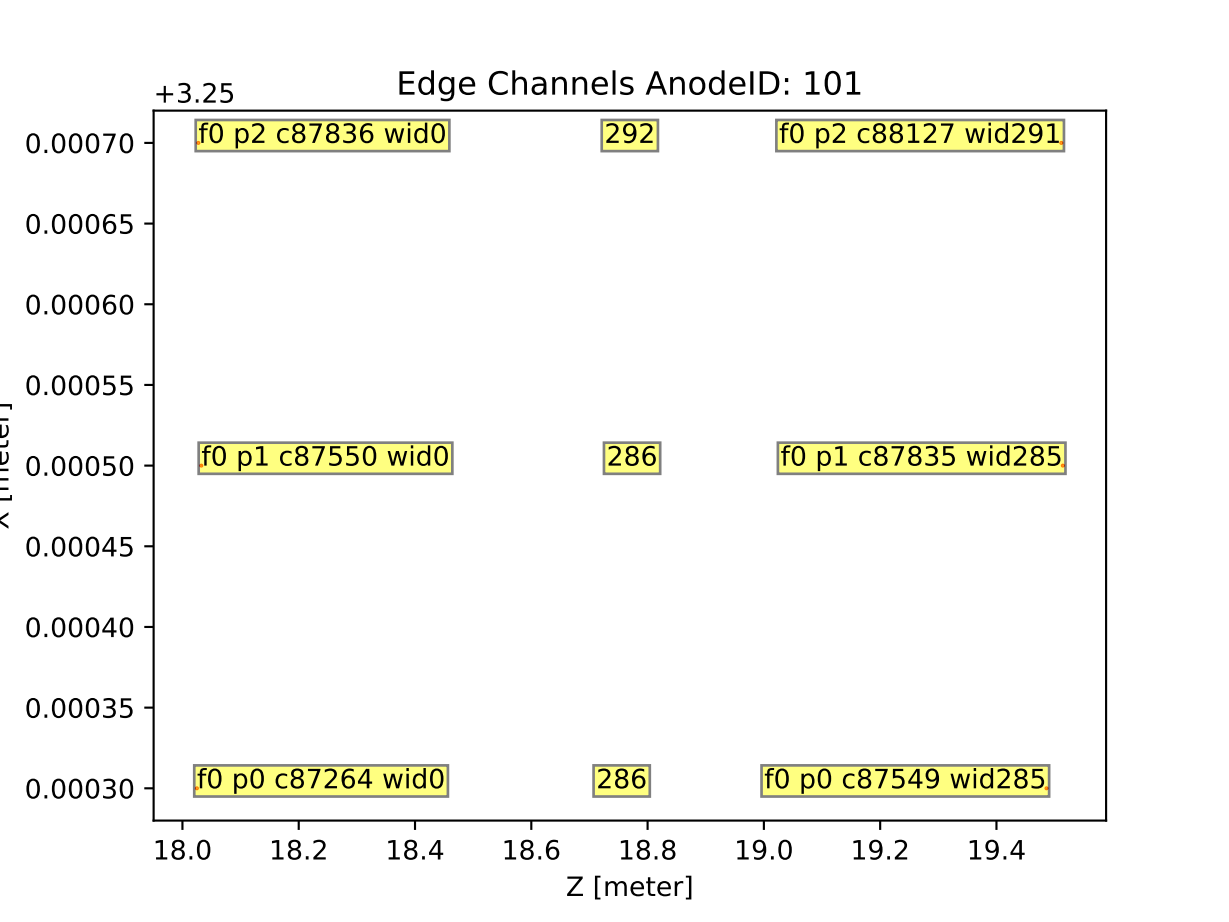

Edge Channels AnodeID: 96
+3.25
f0 p2 c83516 wid0
292
f0 p2 c83807 wid291
f0 p1 c83230 wid0
286
f0 p1 c83515 wid285
f0 p0 c82944 wid0
286
f0 p0 c83229 wid285
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
18.0
18.2
18.4
18.6
18.8
19.0
19.2
19.4
Z [meter]

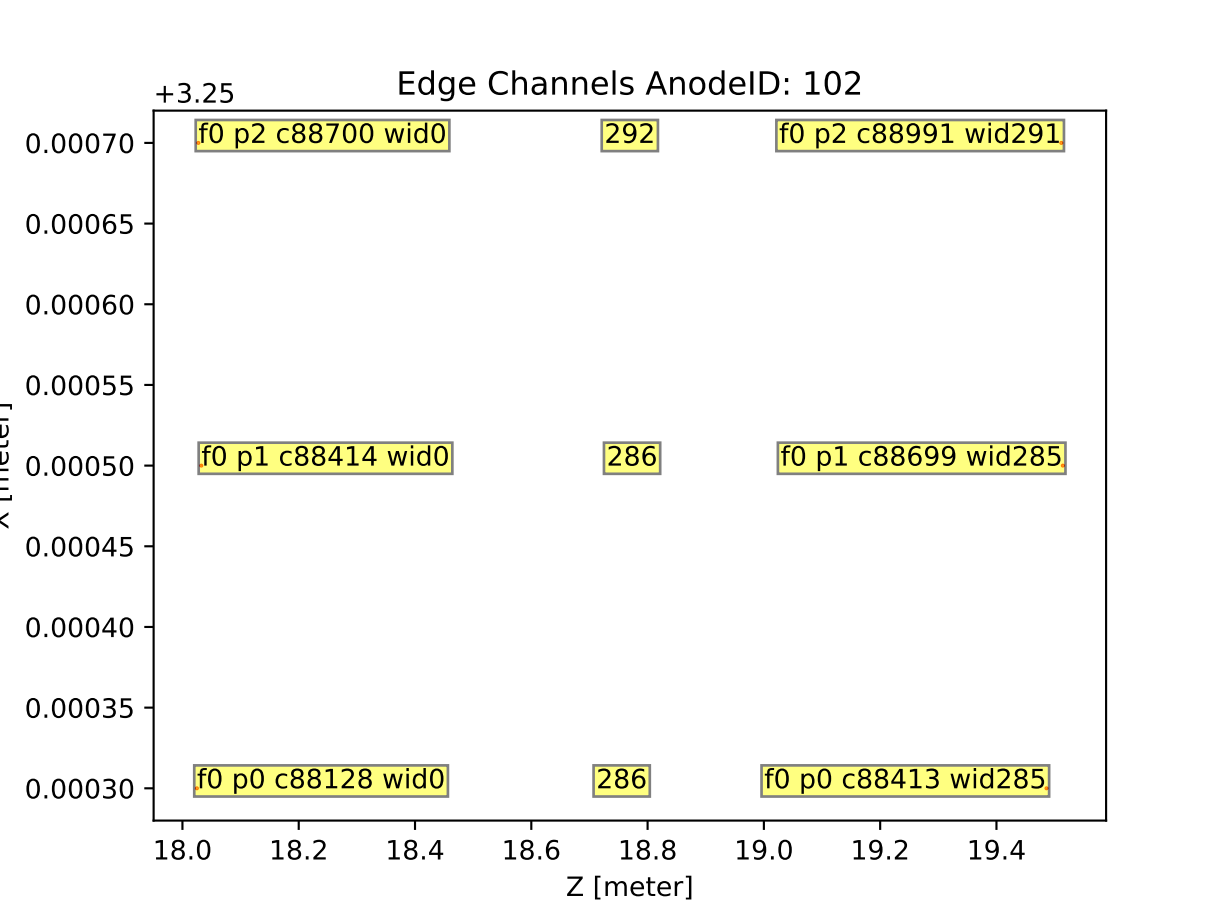

Edge Channels AnodeID: 97
+3.25
f0 p2 c84380 wid0
292
f0 p2 c84671 wid291
f0 p1 c84094 wid0
286
f0 p1 c84379 wid285
f0 p0 c83808 wid0
286
f0 p0 c84093 wid285
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
18.0
18.2
18.4
18.6
18.8
19.0
19.2
19.4
Z [meter]

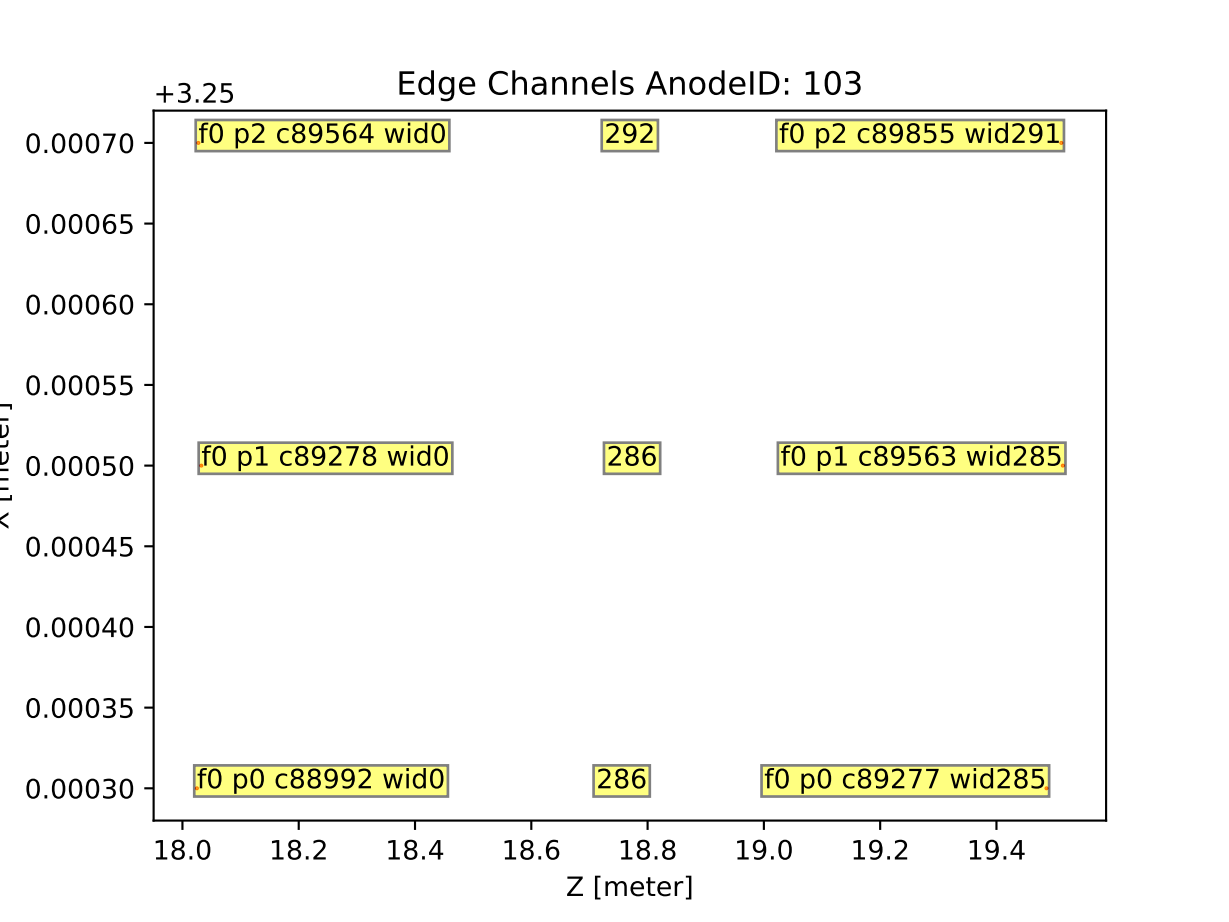

Edge Channels AnodeID: 98
+3.25
f0 p2 c85244 wid0
292
f0 p2 c85535 wid291
f0 p1 c84958 wid0
286
f0 p1 c85243 wid285
f0 p0 c84672 wid0
286
f0 p0 c84957 wid285
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
18.0
18.2
18.4
18.6
18.8
19.0
19.2
19.4
Z [meter]

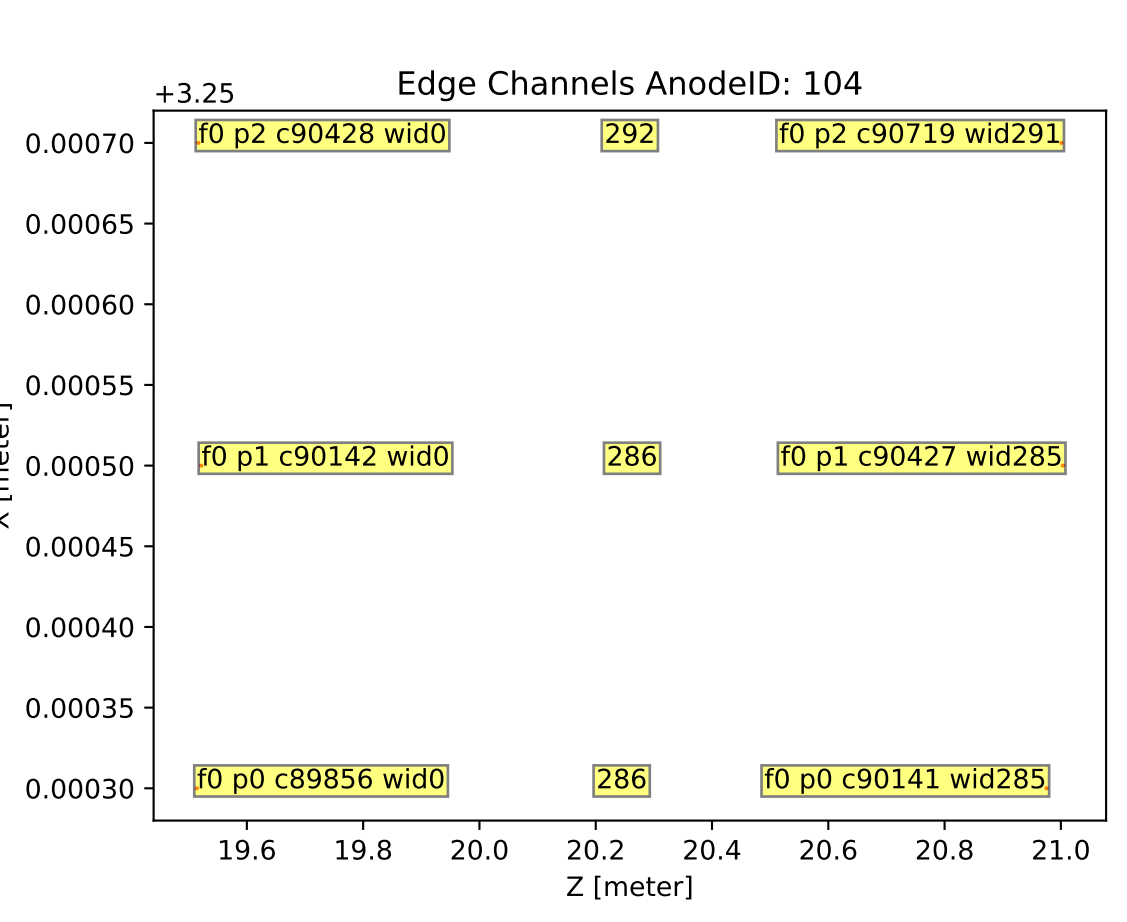

Edge Channels AnodeID: 99
+3.25
f0 p2 c86108 wid0
292
f0 p2 c86399 wid291
f0 p1 c85822 wid0
286
f0 p1 c86107 wid285
f0 p0 c85536 wid0
286
f0 p0 c85821 wid285
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
18.0
18.2
18.4
18.6
18.8
19.0
19.2
19.4
Z [meter]

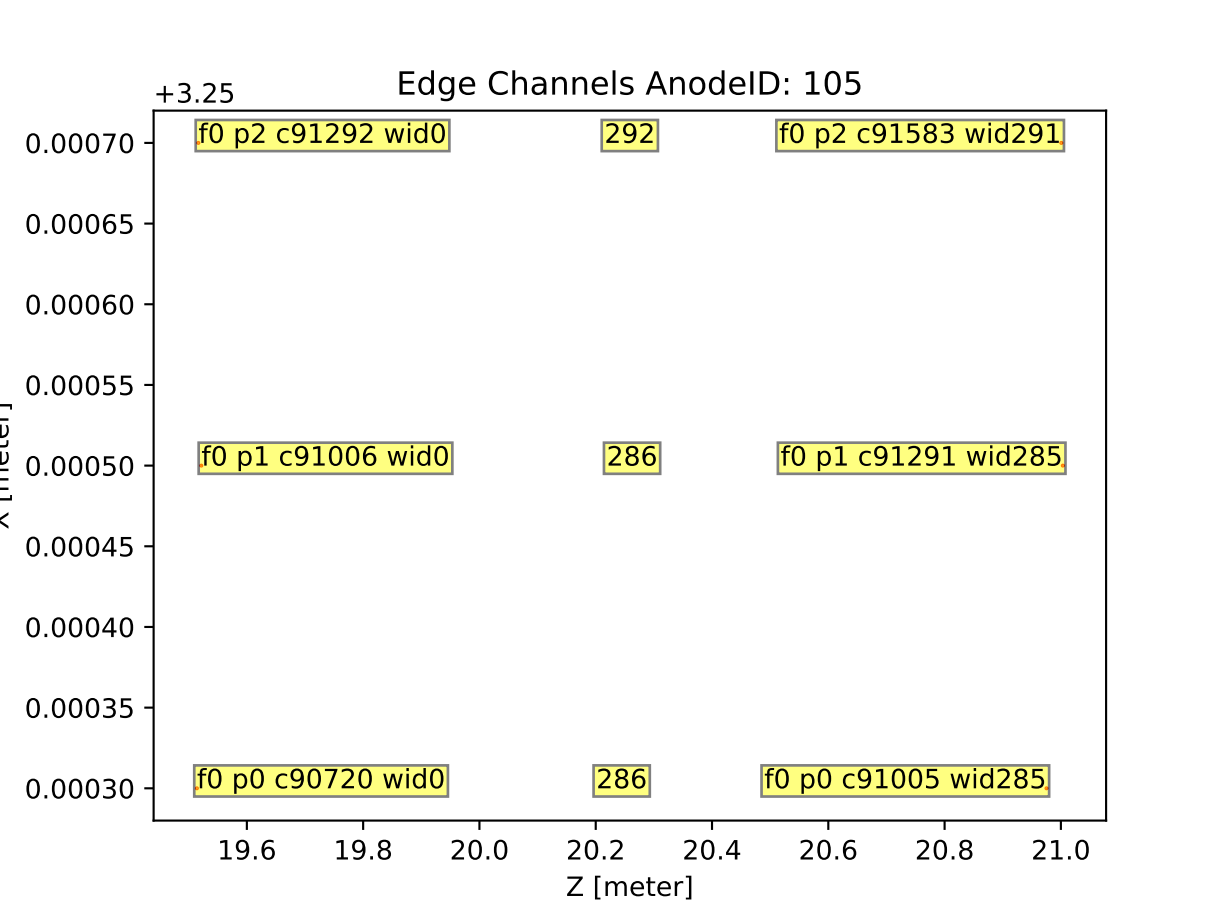

Edge Channels AnodeID: 100
+3.25
f0 p2 c86972 wid0
292
f0 p2 c87263 wid291
f0 p1 c86686 wid0
286
f0 p1 c86971 wid285
f0 p0 c86400 wid0
286
f0 p0 c86685 wid285
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
18.0
18.2
18.4
18.6
18.8
19.0
19.2
19.4
Z [meter]

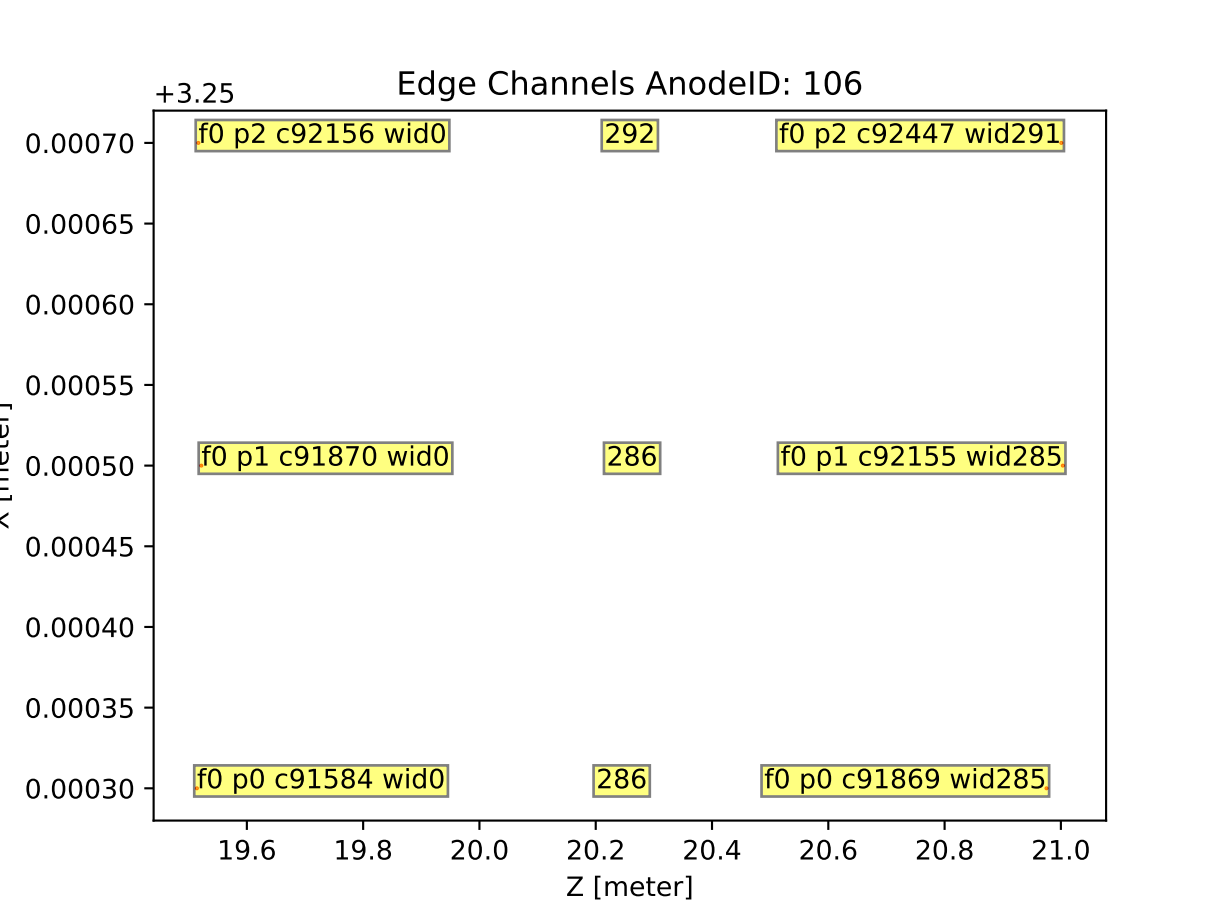

Edge Channels AnodeID: 101
+3.25
f0 p2 c87836 wid0
292
f0 p2 c88127 wid291
f0 p1 c87550 wid0
286
f0 p1 c87835 wid285
f0 p0 c87264 wid0
286
f0 p0 c87549 wid285
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
18.0
18.2
18.4
18.6
18.8
19.0
19.2
19.4
Z [meter]

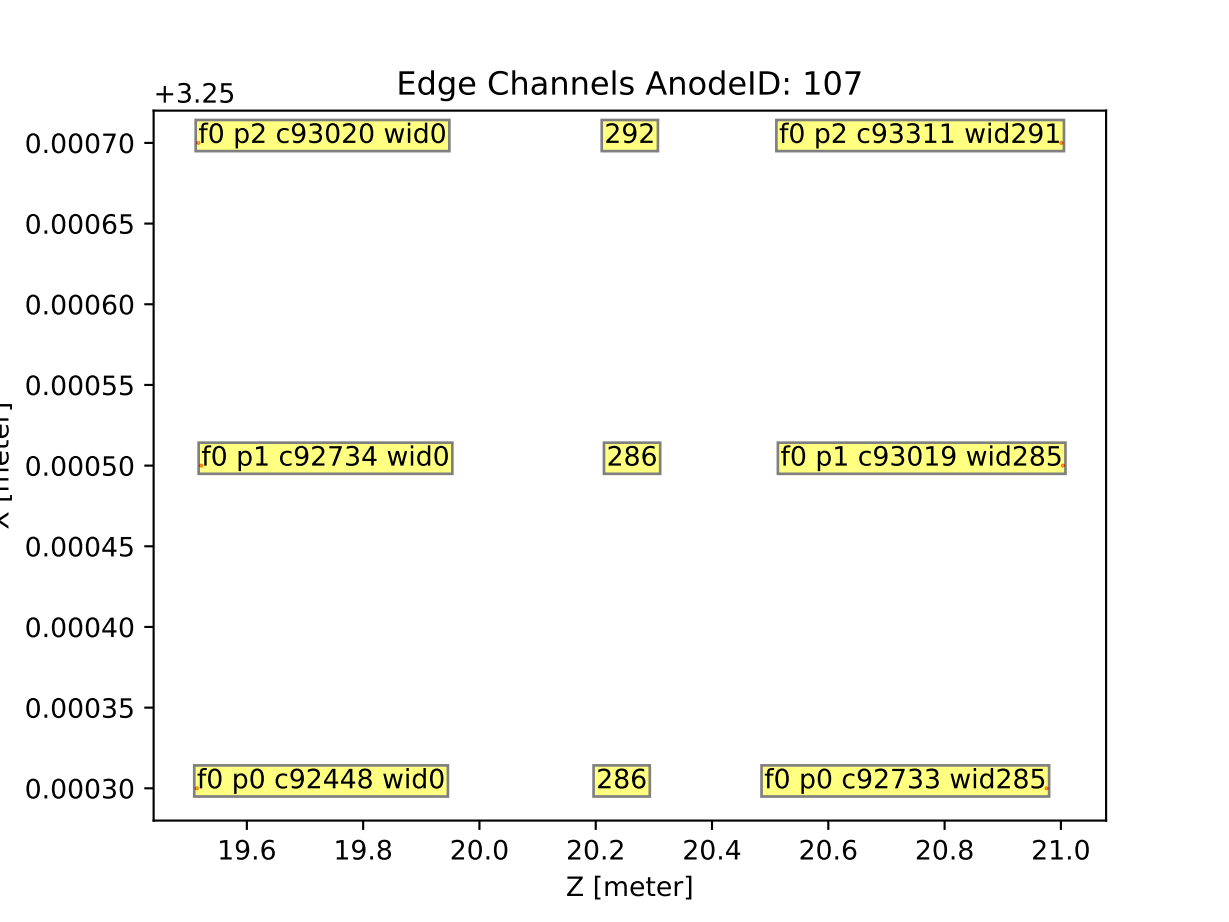

Edge Channels AnodeID: 102
+3.25
f0 p2 c88700 wid0
292
f0 p2 c88991 wid291
f0 p1 c88414 wid0
286
f0 p1 c88699 wid285
f0 p0 c88128 wid0
286
f0 p0 c88413 wid285
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
18.0
18.2
18.4
18.6
18.8
19.0
19.2
19.4
Z [meter]

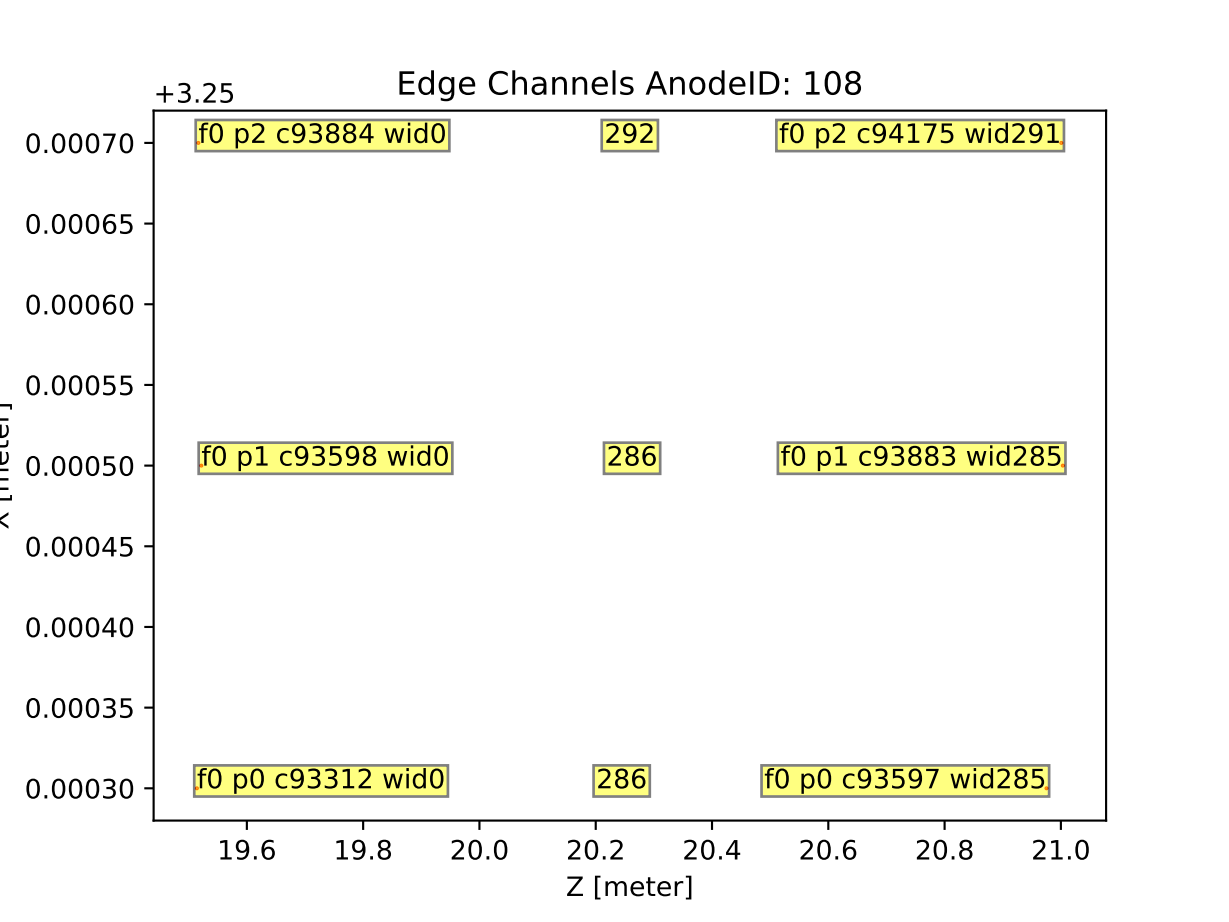

Edge Channels AnodeID: 103
+3.25
f0 p2 c89564 wid0
292
f0 p2 c89855 wid291
f0 p1 c89278 wid0
286
f0 p1 c89563 wid285
f0 p0 c88992 wid0
286
f0 p0 c89277 wid285
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
18.0
18.2
18.4
18.6
18.8
19.0
19.2
19.4
Z [meter]

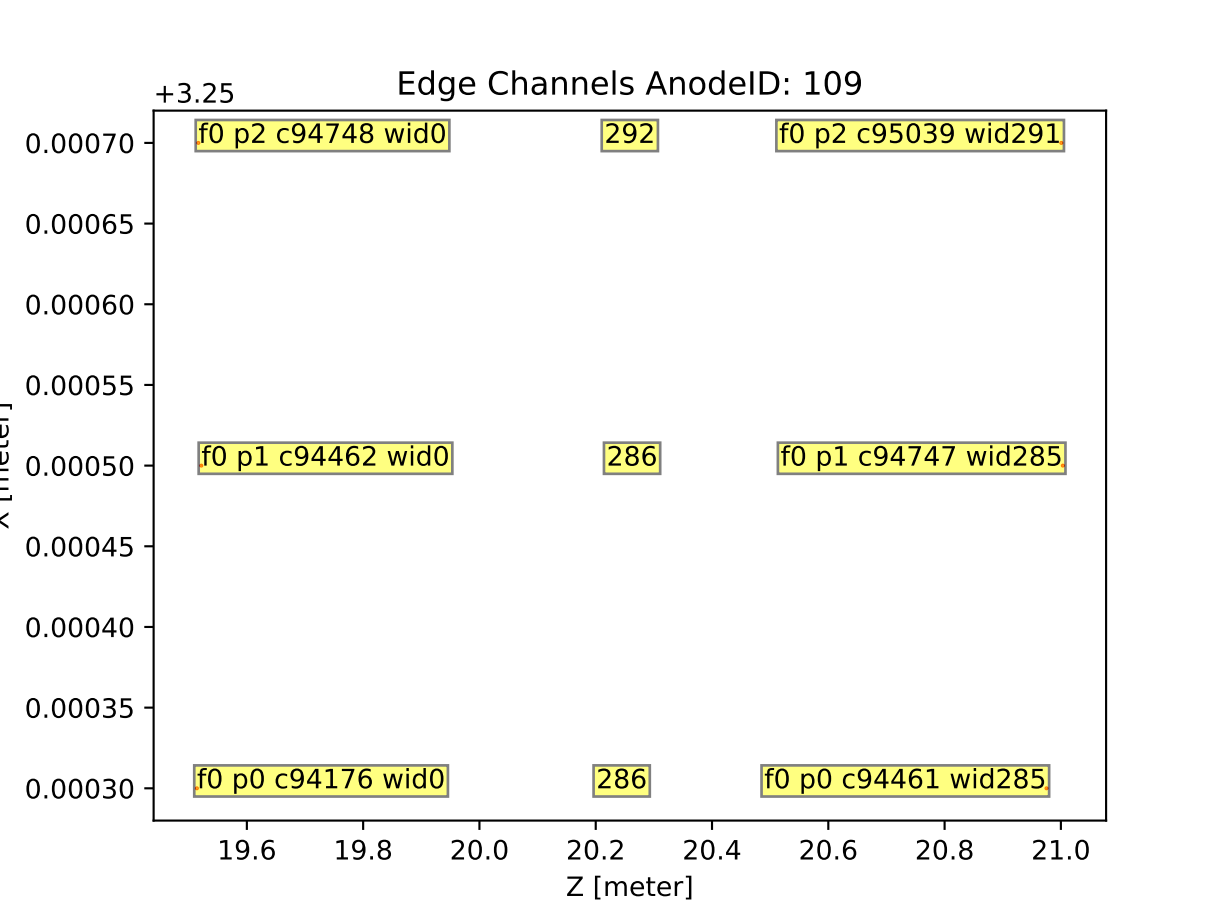

Edge Channels AnodeID: 104
+3.25
f0 p2 c90428 wid0
292
f0 p2 c90719 wid291
f0 p1 c90142 wid0
286
f0 p1 c90427 wid285
f0 p0 c89856 wid0
286
f0 p0 c90141 wid285
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
19.6
19.8
20.0
20.2
20.4
20.6
20.8
21.0
Z [meter]

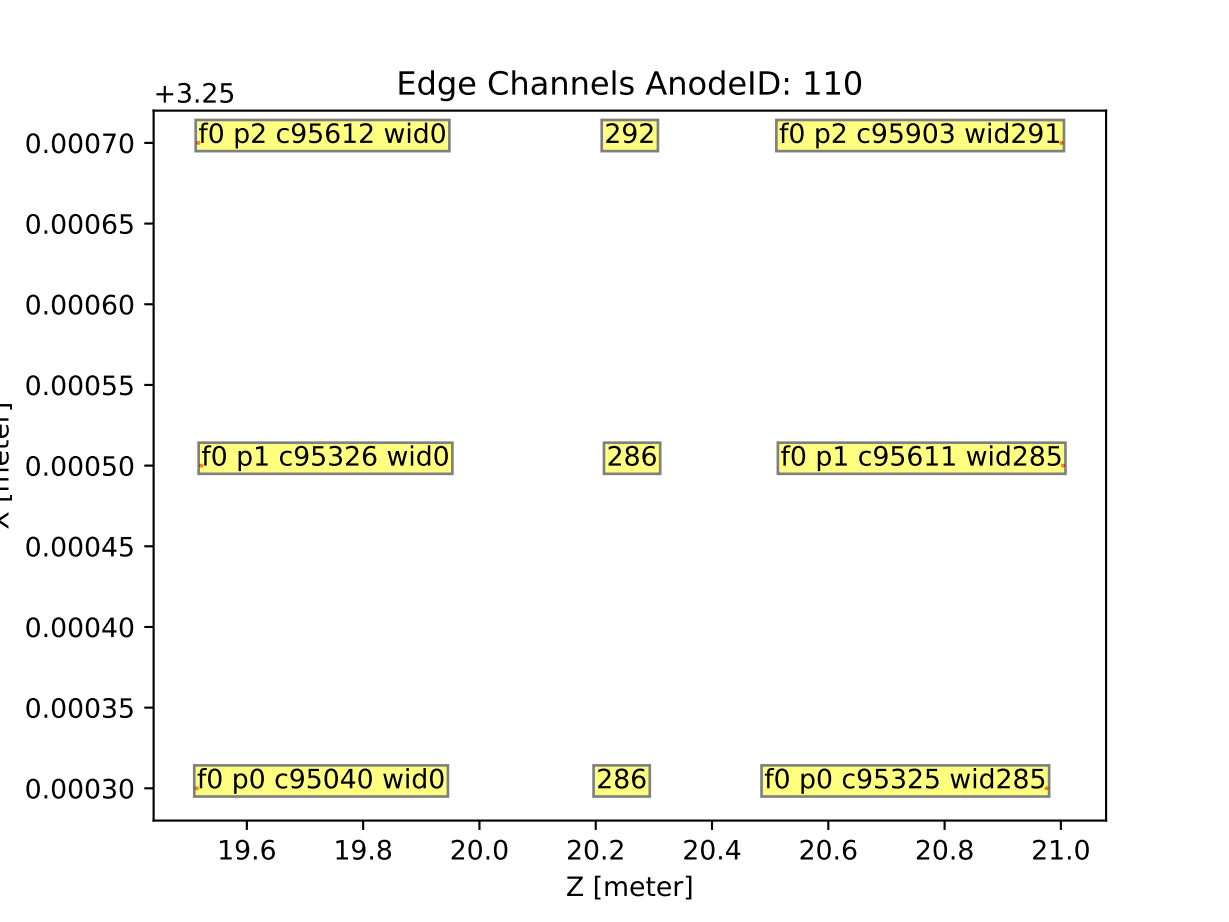

Edge Channels AnodeID: 105
+3.25
f0 p2 c91292 wid0
292
f0 p2 c91583 wid291
f0 p1 c91006 wid0
286
f0 p1 c91291 wid285
f0 p0 c90720 wid0
286
f0 p0 c91005 wid285
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
19.6
19.8
20.0
20.2
20.4
20.6
20.8
21.0
Z [meter]

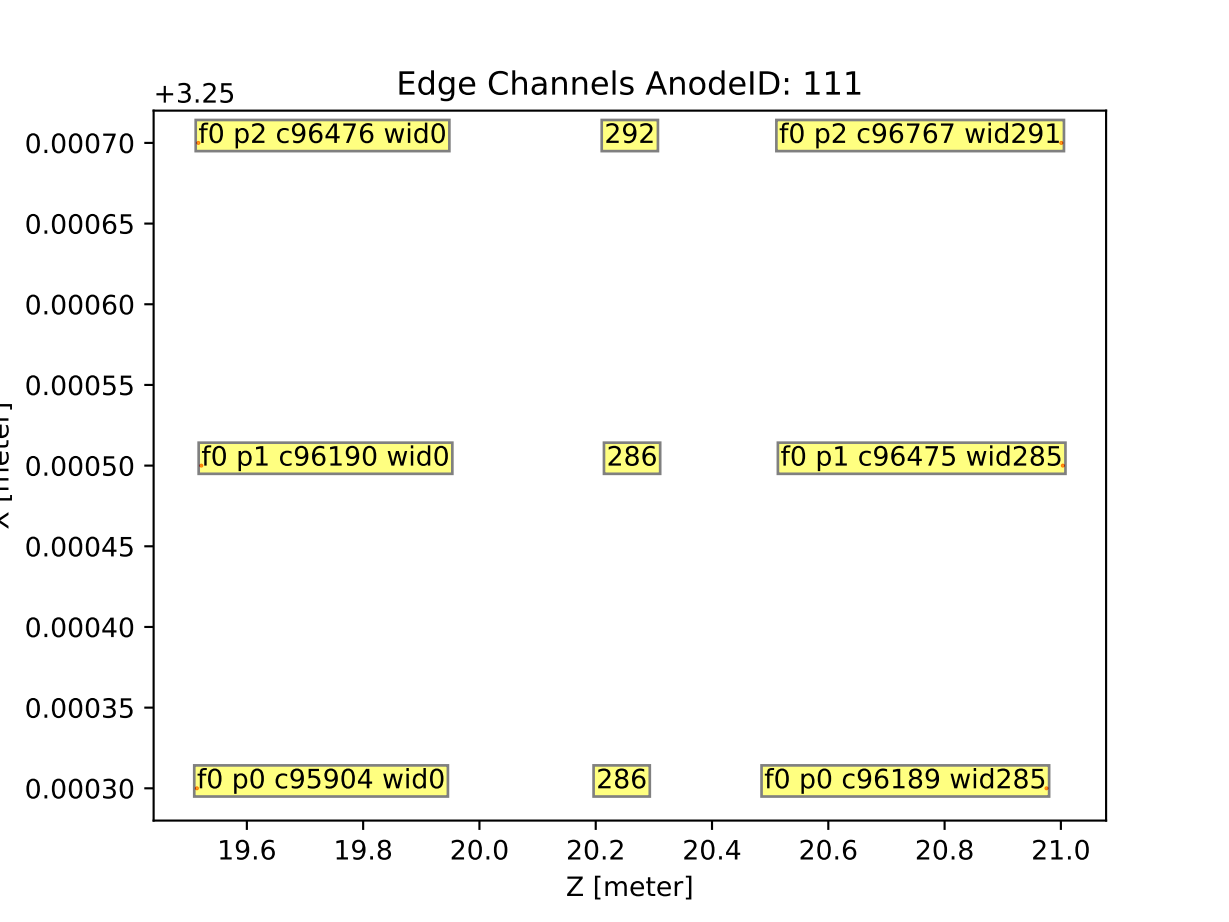

Edge Channels AnodeID: 106
+3.25
f0 p2 c92156 wid0
292
f0 p2 c92447 wid291
f0 p1 c91870 wid0
286
f0 p1 c92155 wid285
f0 p0 c91584 wid0
286
f0 p0 c91869 wid285
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
19.6
19.8
20.0
20.2
20.4
20.6
20.8
21.0
Z [meter]

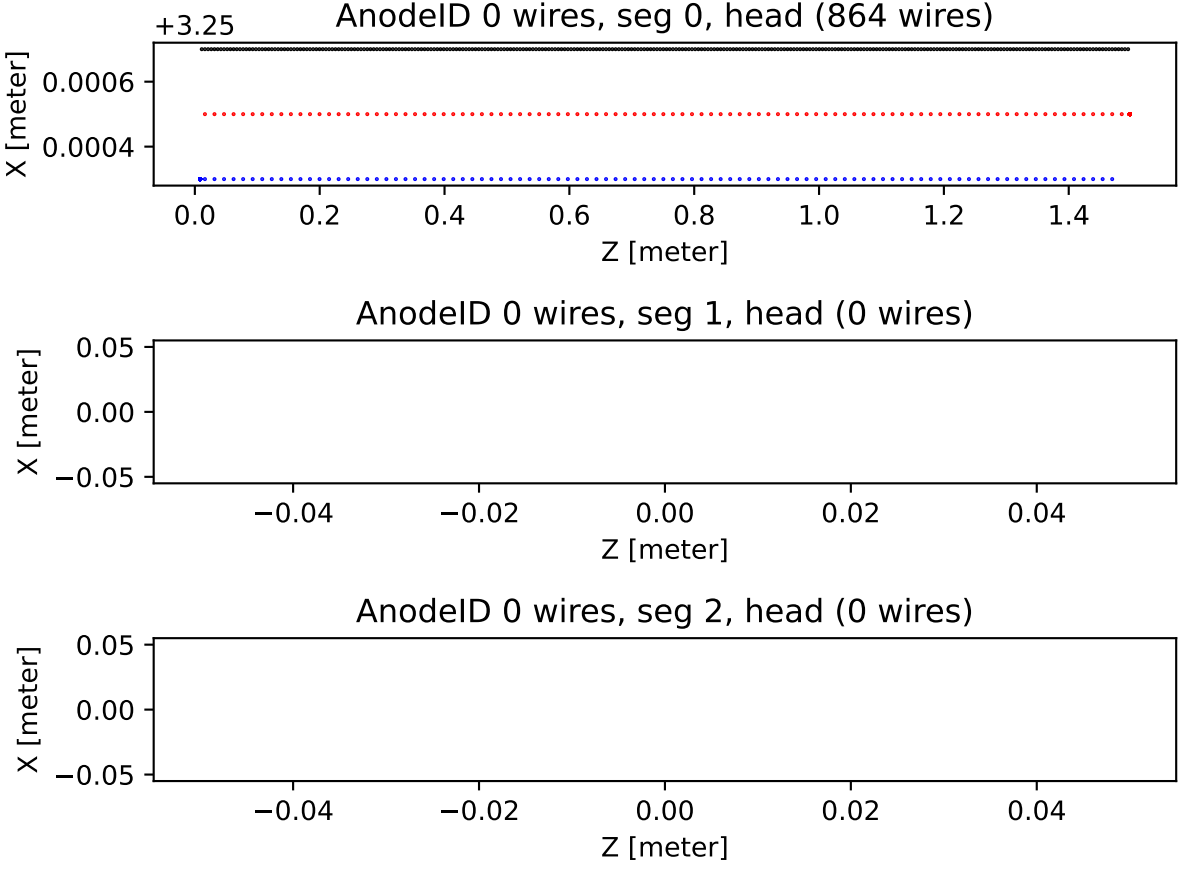

Edge Channels AnodeID: 107
+3.25
f0 p2 c93020 wid0
292
f0 p2 c93311 wid291
f0 p1 c92734 wid0
286
f0 p1 c93019 wid285
f0 p0 c92448 wid0
286
f0 p0 c92733 wid285
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
19.6
19.8
20.0
20.2
20.4
20.6
20.8
21.0
Z [meter]

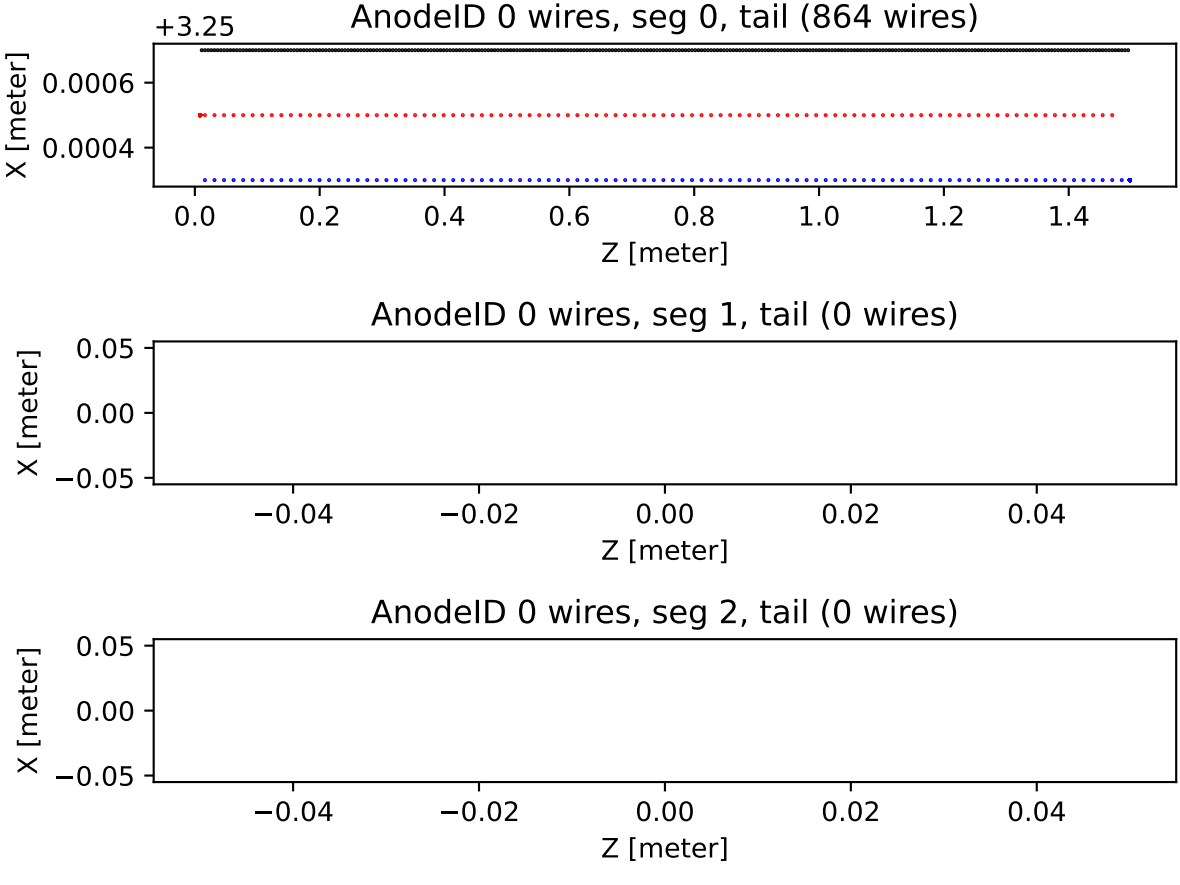

Edge Channels AnodeID: 108
+3.25
f0 p2 c93884 wid0
292
f0 p2 c94175 wid291
f0 p1 c93598 wid0
286
f0 p1 c93883 wid285
f0 p0 c93312 wid0
286
f0 p0 c93597 wid285
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
19.6
19.8
20.0
20.2
20.4
20.6
20.8
21.0
Z [meter]

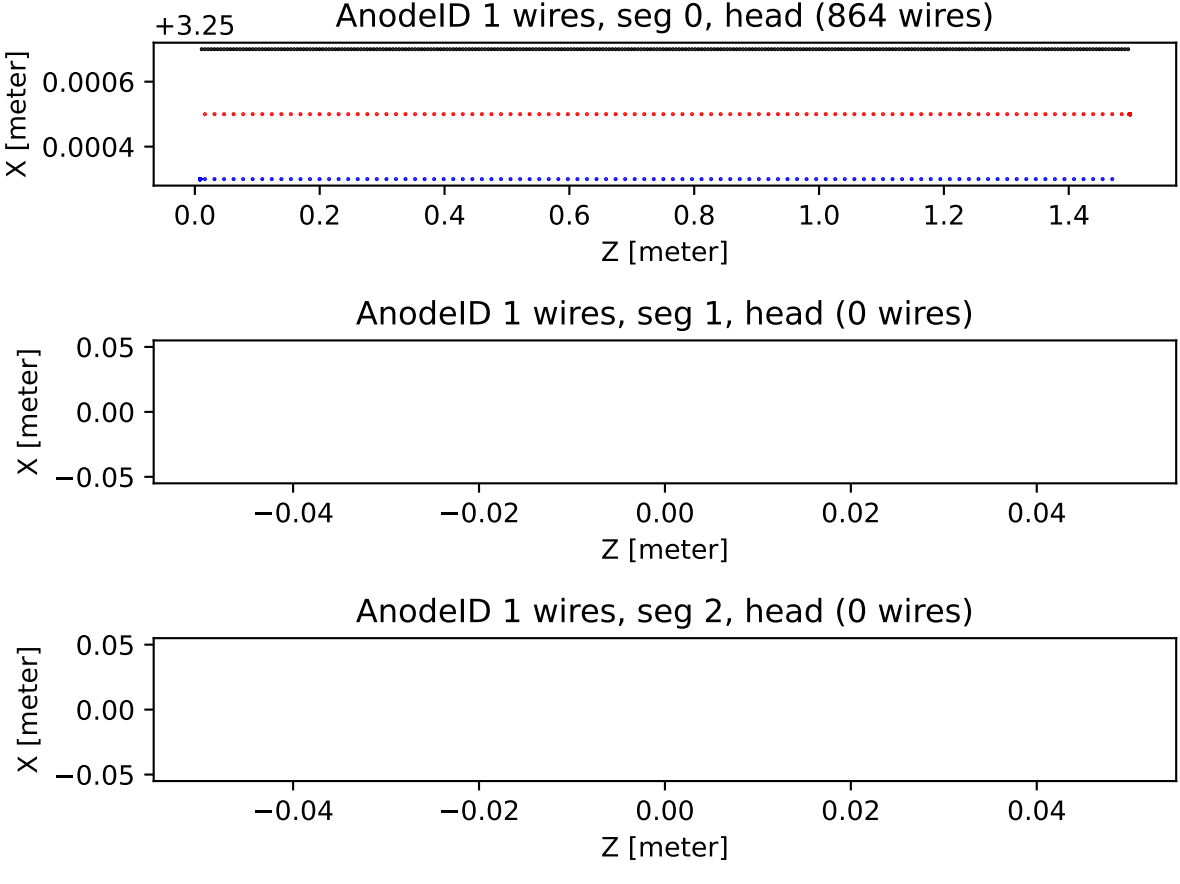

Edge Channels AnodeID: 109
+3.25
f0 p2 c94748 wid0
292
f0 p2 c95039 wid291
f0 p1 c94462 wid0
286
f0 p1 c94747 wid285
f0 p0 c94176 wid0
286
f0 p0 c94461 wid285
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
19.6
19.8
20.0
20.2
20.4
20.6
20.8
21.0
Z [meter]

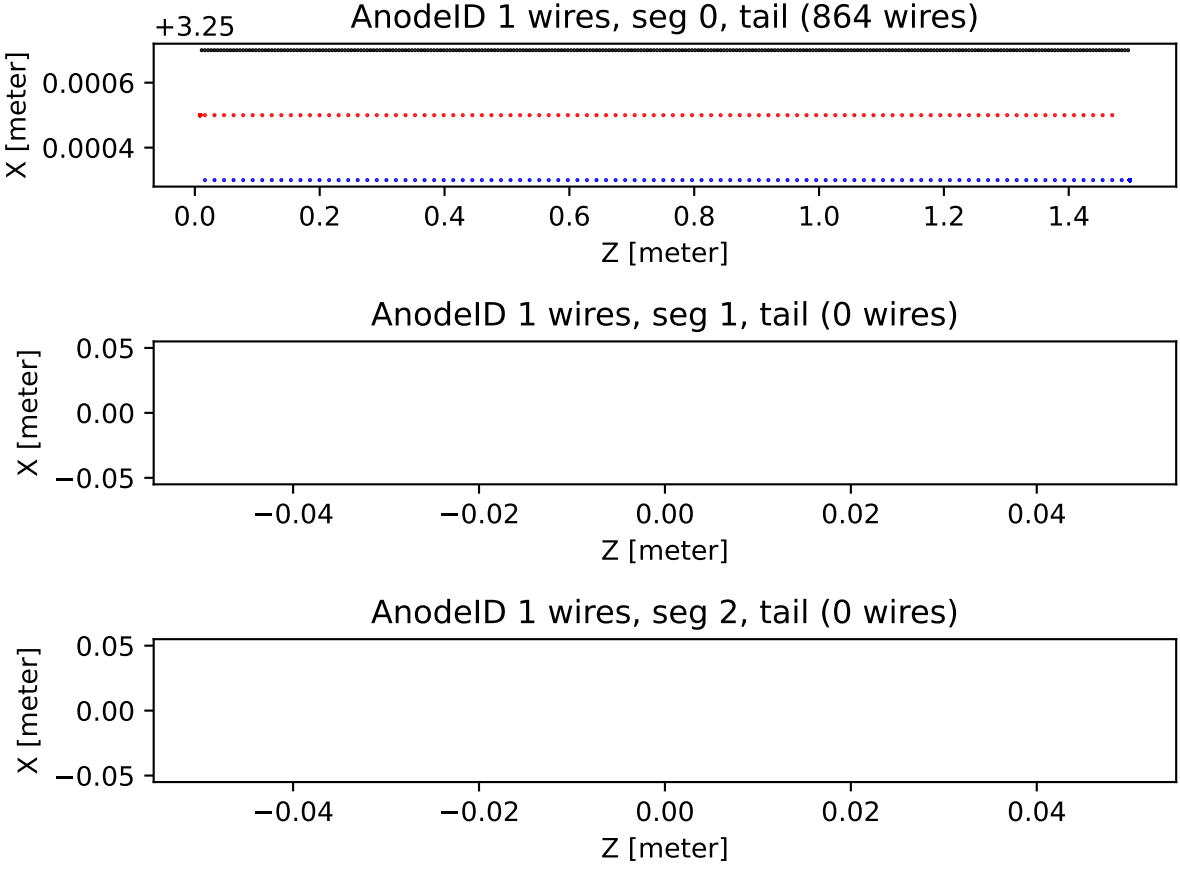

Edge Channels AnodeID: 110
+3.25
f0 p2 c95612 wid0
292
f0 p2 c95903 wid291
f0 p1 c95326 wid0
286
f0 p1 c95611 wid285
f0 p0 c95040 wid0
286
f0 p0 c95325 wid285
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
19.6
19.8
20.0
20.2
20.4
20.6
20.8
21.0
Z [meter]

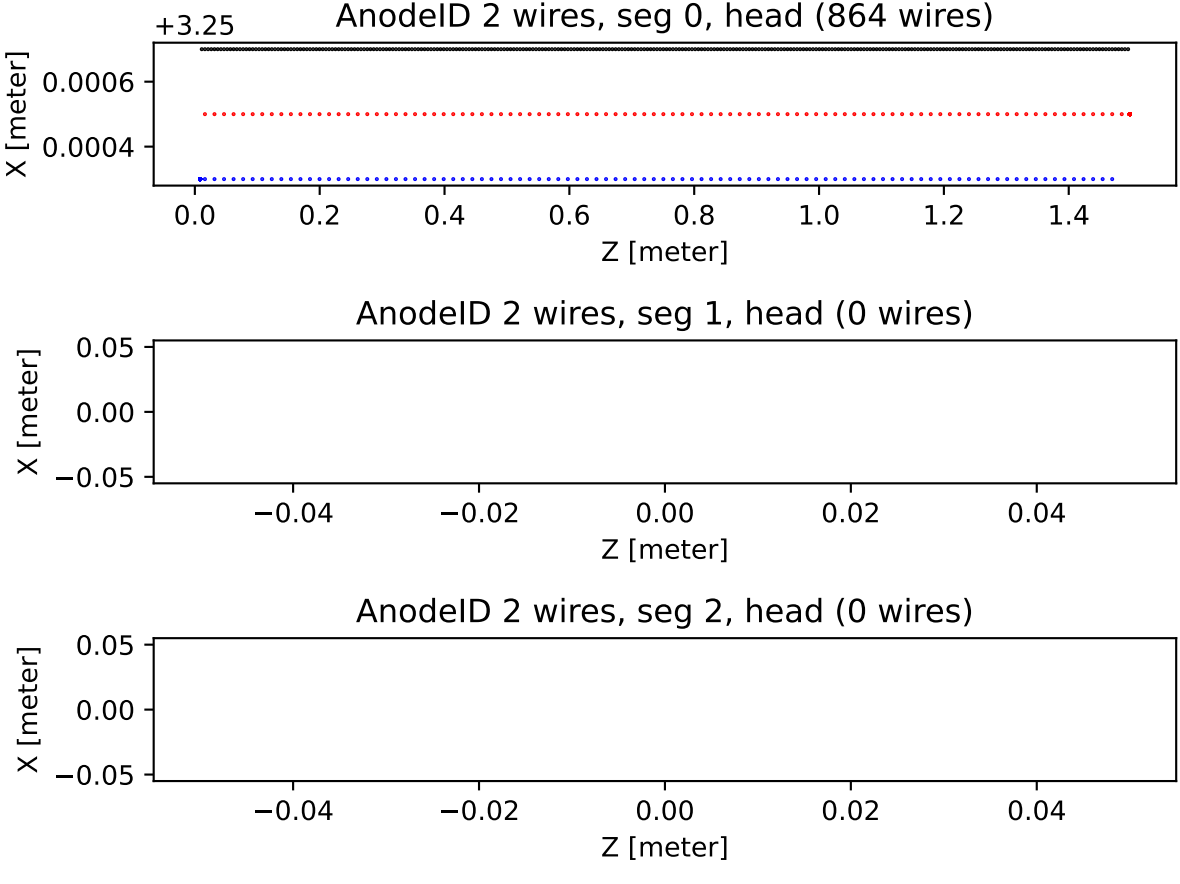

Edge Channels AnodeID: 111
+3.25
f0 p2 c96476 wid0
292
f0 p2 c96767 wid291
f0 p1 c96190 wid0
286
f0 p1 c96475 wid285
f0 p0 c95904 wid0
286
f0 p0 c96189 wid285
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
19.6
19.8
20.0
20.2
20.4
20.6
20.8
21.0
Z [meter]

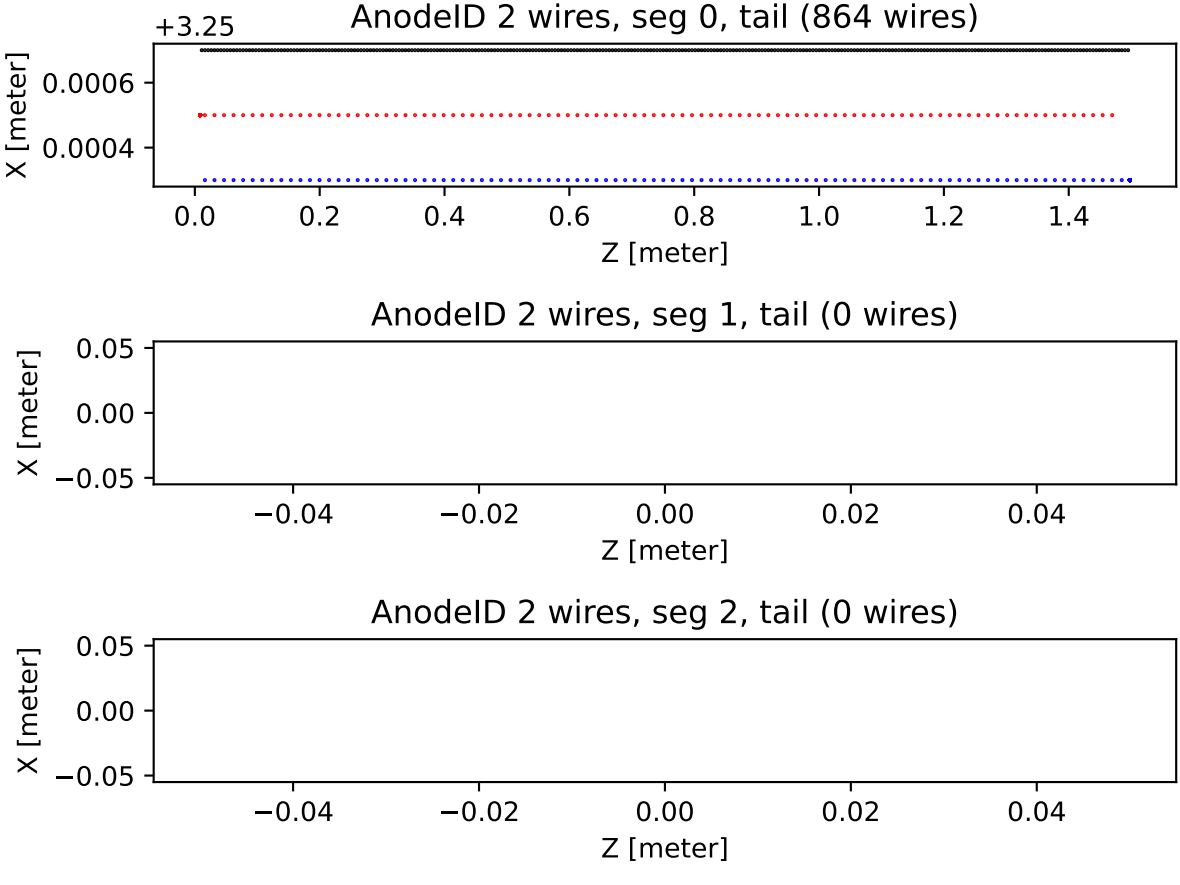

AnodeID 0 wires, seg 0, head (864 wires)
+3.25
0.0006
0.0004
X [meter]
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
Z [meter]
AnodeID 0 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 0 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02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

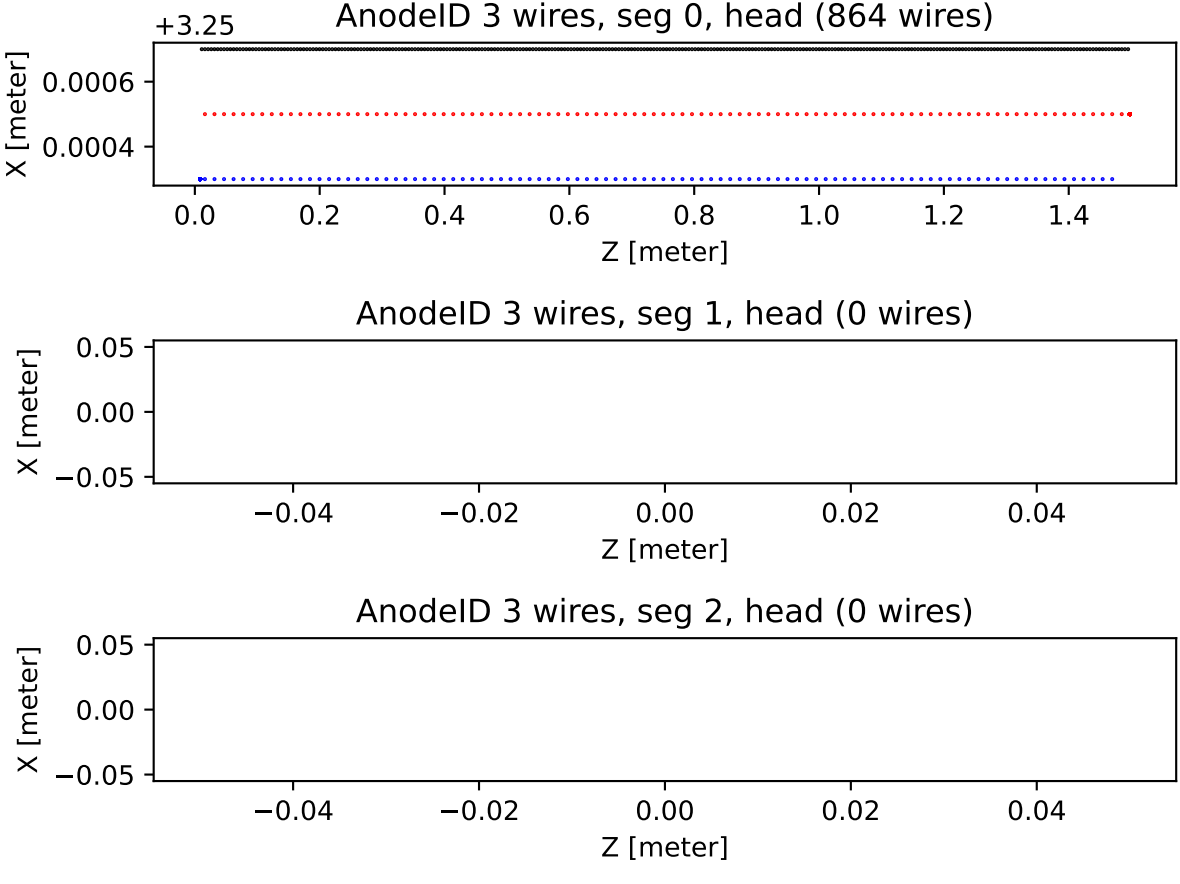

AnodeID 0 wires, seg 0, tail (864 wires)
+3.25
0.0006
0.0004
X [meter]
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
Z [meter]
AnodeID 0 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 0 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02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

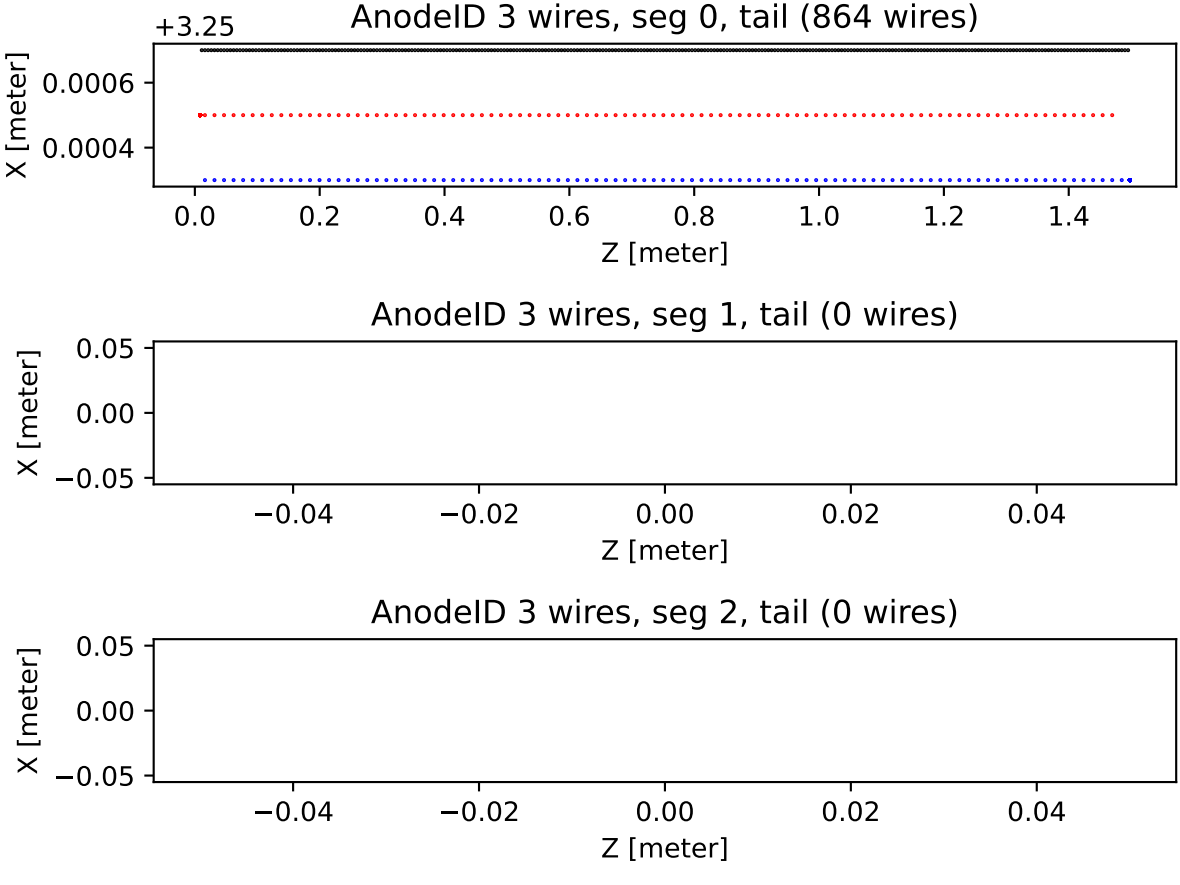

AnodeID 1 wires, seg 0, head (864 wires)
+3.25
0.0006
0.0004
X [meter]
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
Z [meter]
AnodeID 1 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 1 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02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

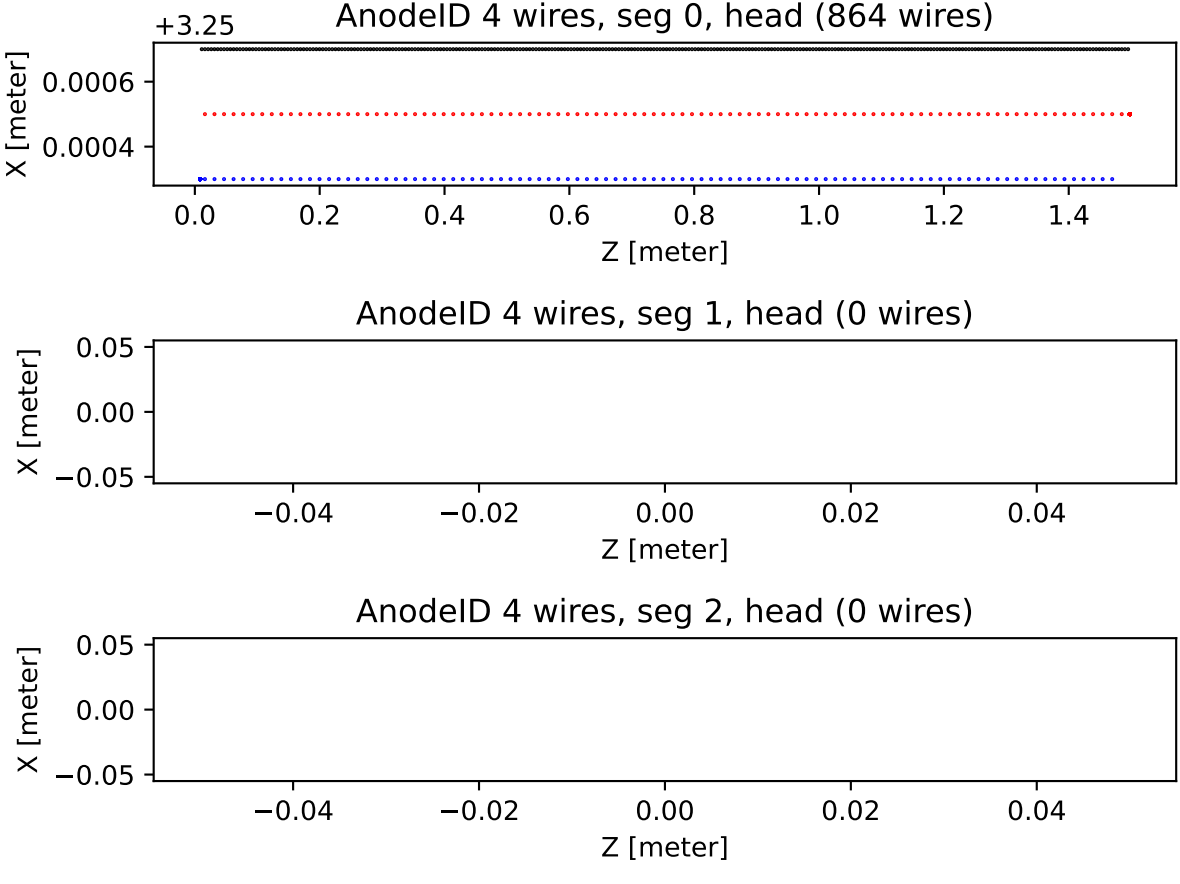

AnodeID 1 wires, seg 0, tail (864 wires)
+3.25
0.0006
0.0004
X [meter]
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
Z [meter]
AnodeID 1 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 1 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02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

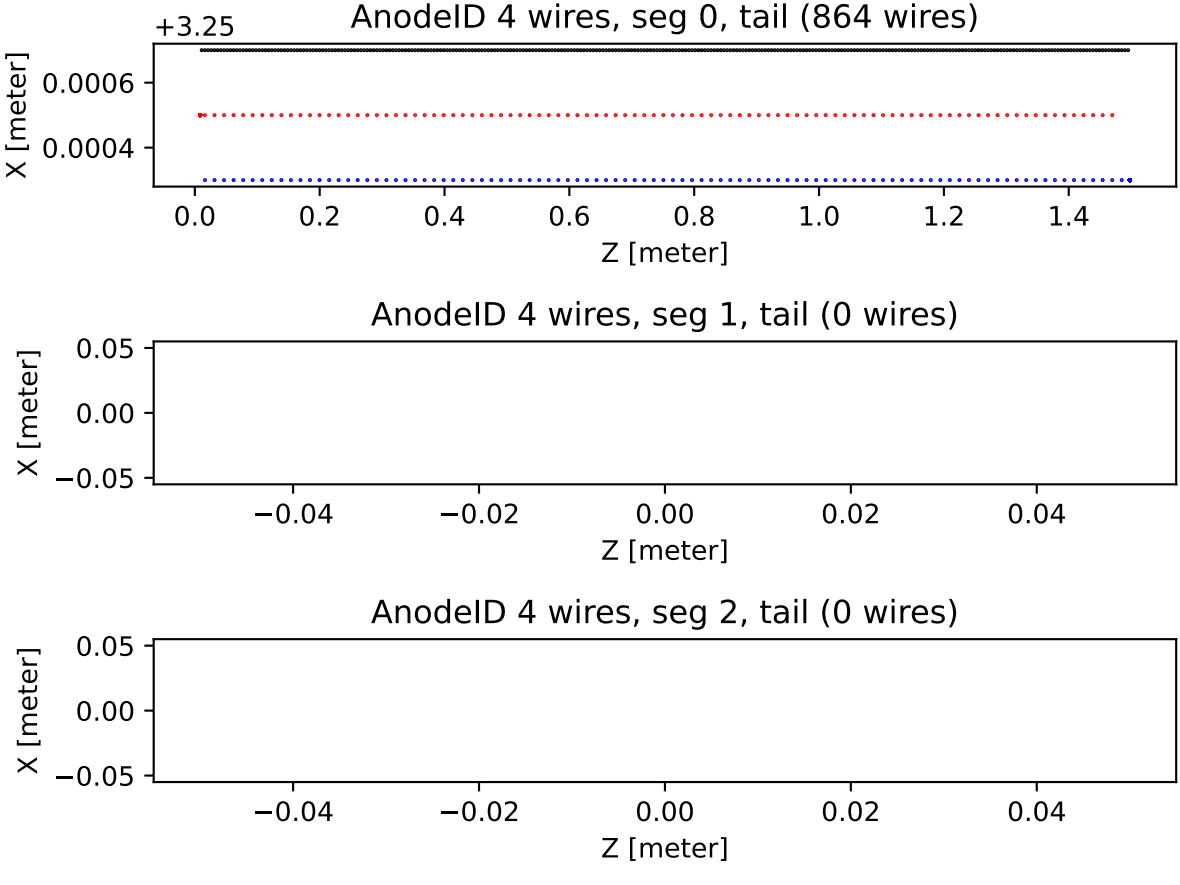

AnodeID 2 wires, seg 0, head (864 wires)
+3.25
0.0006
0.0004
X [meter]
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
Z [meter]
AnodeID 2 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 2 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02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

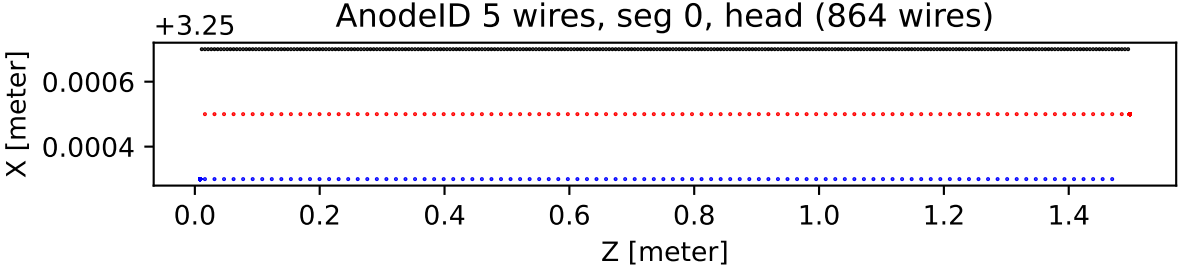

AnodeID 2 wires, seg 0, tail (864 wires)
+3.25
0.0006
0.0004
X [meter]
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
Z [meter]
AnodeID 2 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 2 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02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

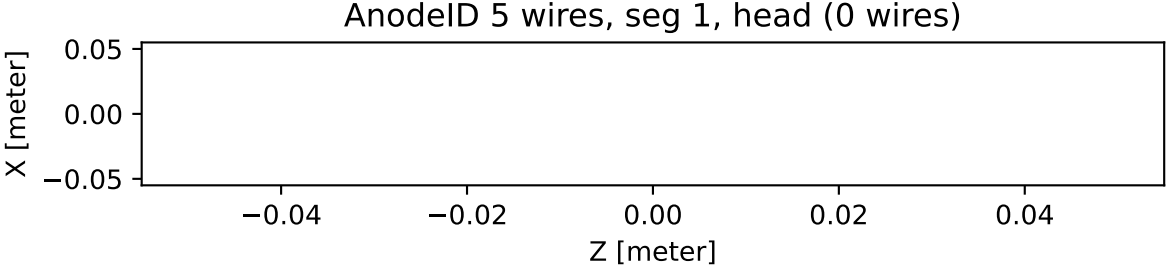

AnodeID 3 wires, seg 0, head (864 wires)
+3.25
0.0006
0.0004
X [meter]
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
Z [meter]
AnodeID 3 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 3 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02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

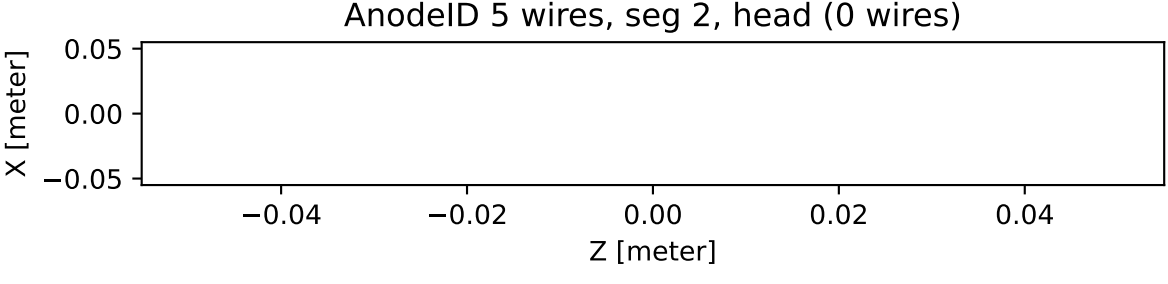

AnodeID 3 wires, seg 0, tail (864 wires)
+3.25
0.0006
0.0004
X [meter]
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
Z [meter]
AnodeID 3 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 3 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02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

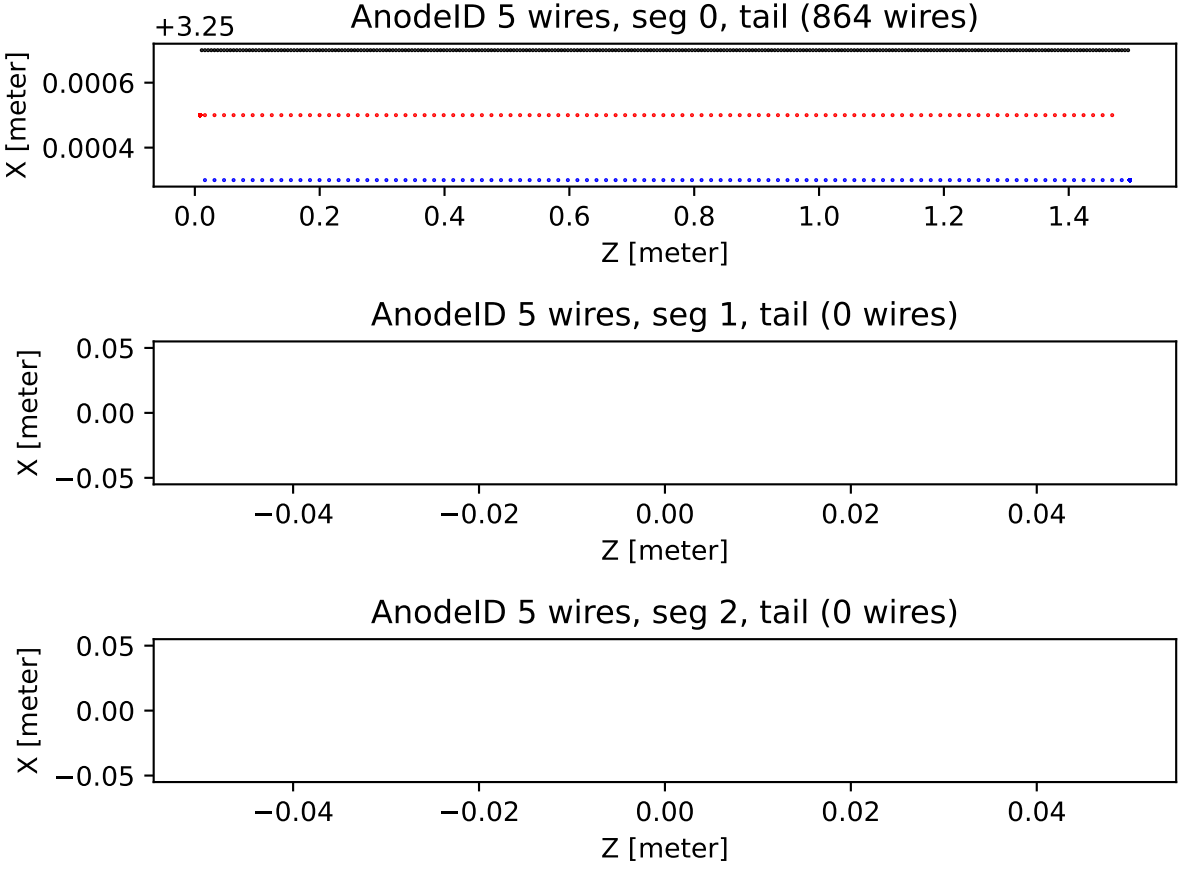

AnodeID 4 wires, seg 0, head (864 wires)
+3.25
0.0006
0.0004
X [meter]
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
Z [meter]
AnodeID 4 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 4 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02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

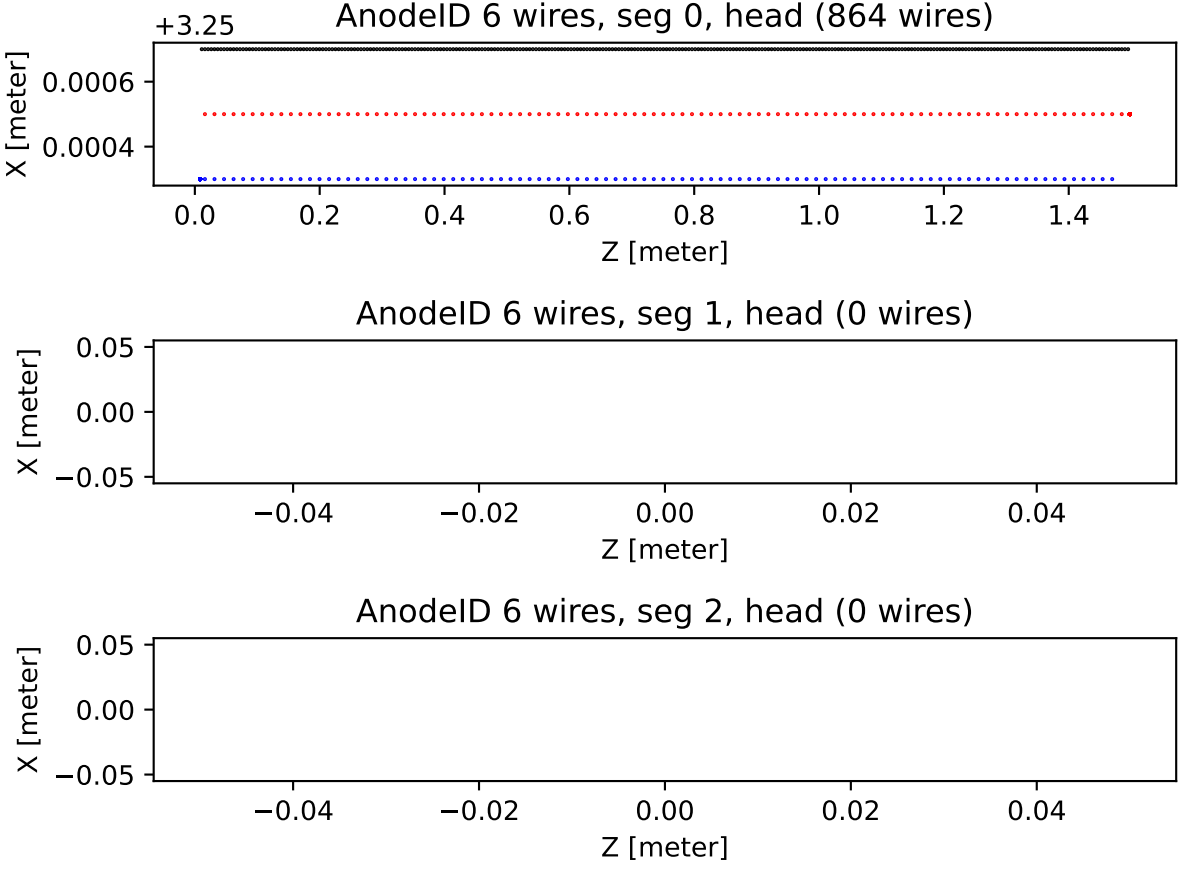

AnodeID 4 wires, seg 0, tail (864 wires)
+3.25
0.0006
0.0004
X [meter]
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
Z [meter]
AnodeID 4 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 4 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02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

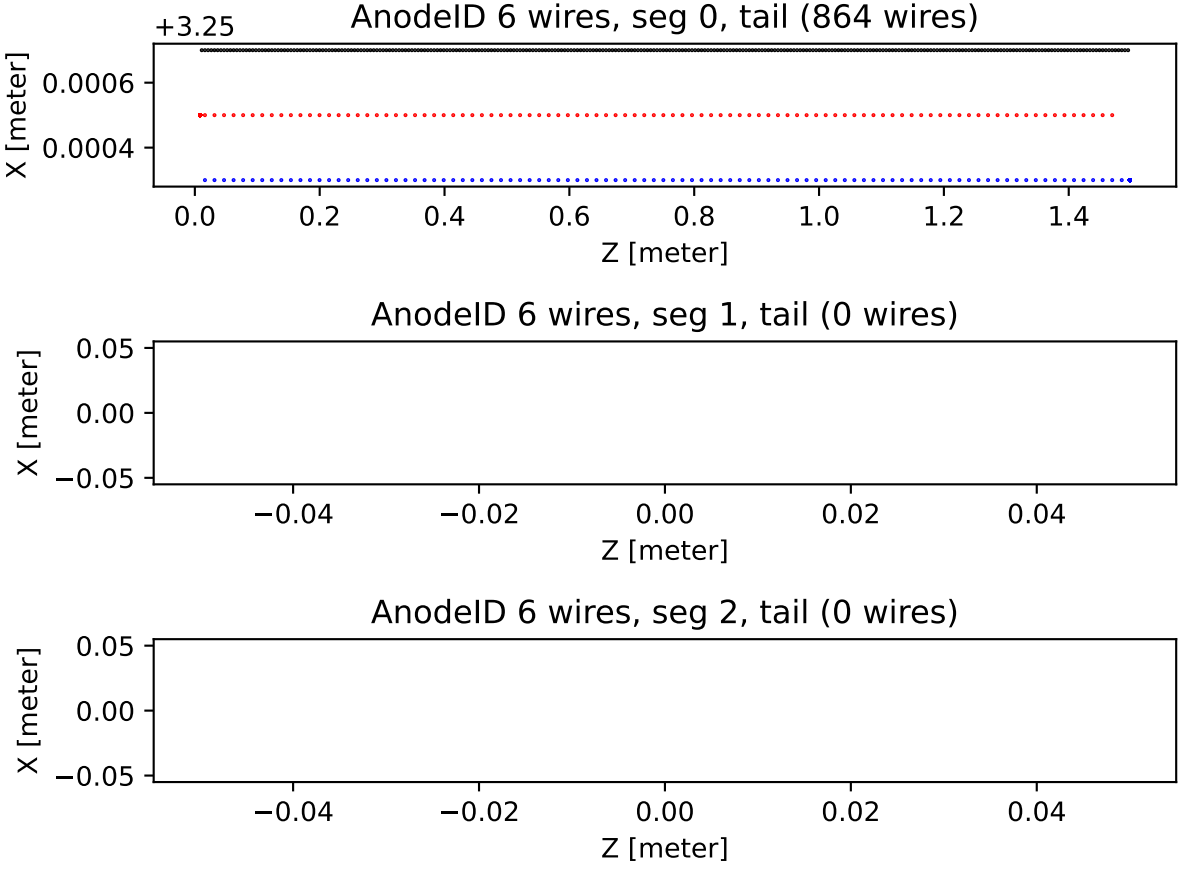

AnodeID 5 wires, seg 0, head (864 wires)
+3.25
0.0006
0.0004
X [meter]
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
Z [meter]

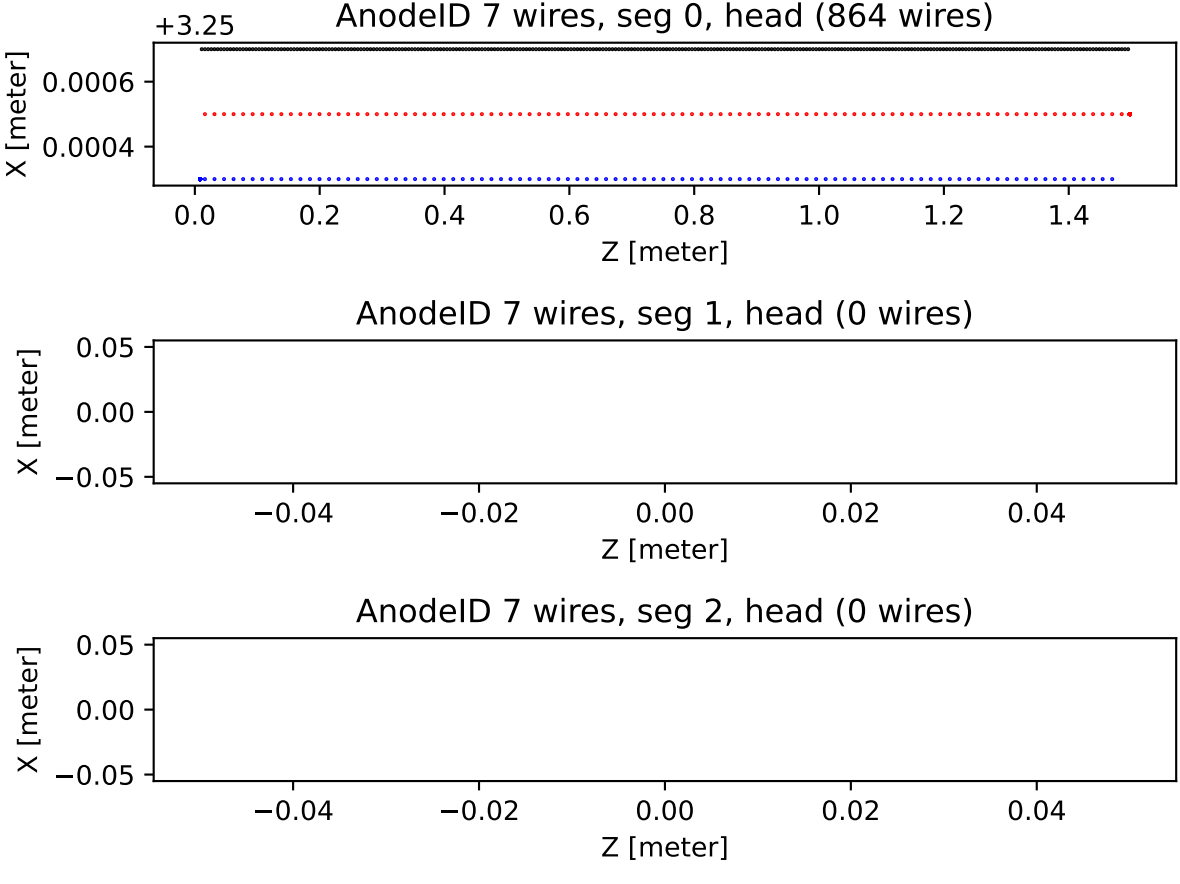

AnodeID 5 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

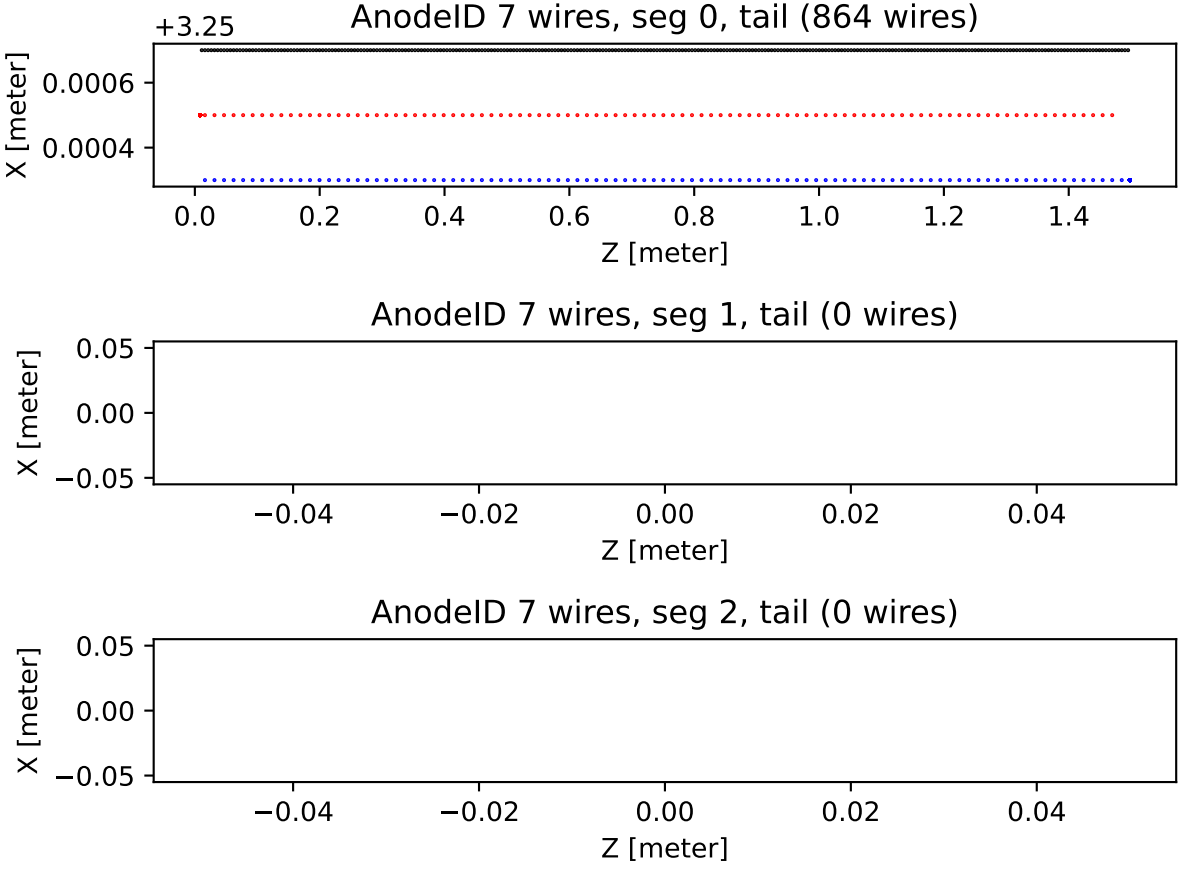

AnodeID 5 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

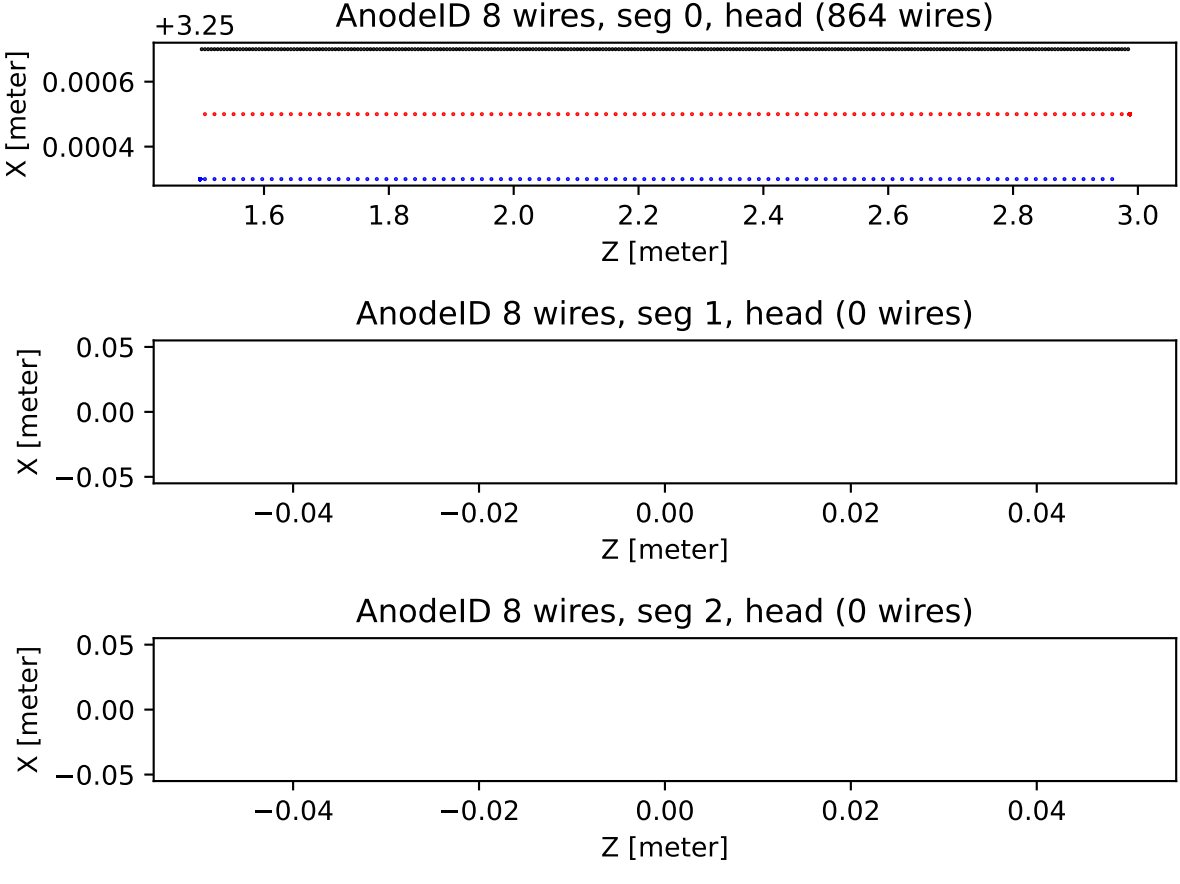

AnodeID 5 wires, seg 0, tail (864 wires)
+3.25
0.0006
0.0004
X [meter]
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
Z [meter]
AnodeID 5 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 5 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02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

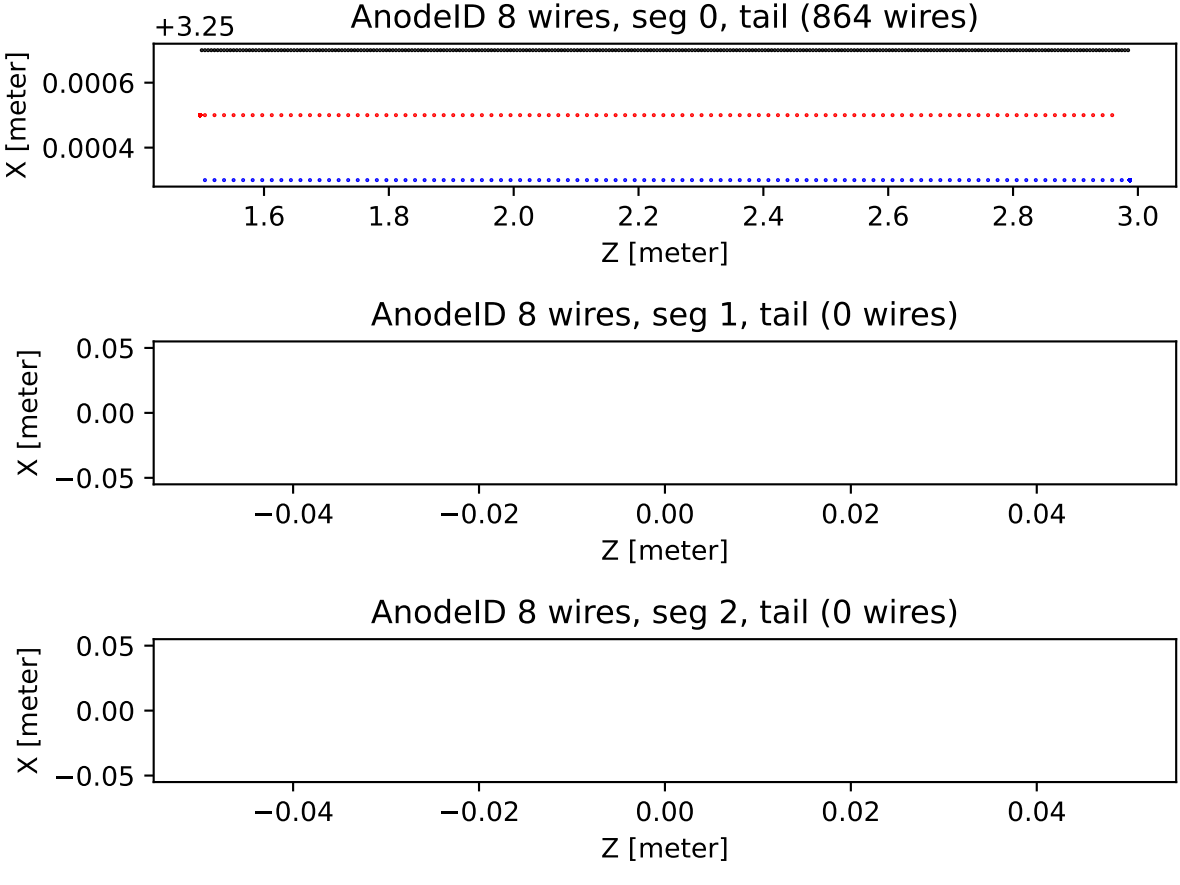

AnodeID 6 wires, seg 0, head (864 wires)
+3.25
0.0006
0.0004
X [meter]
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
Z [meter]
AnodeID 6 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 6 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

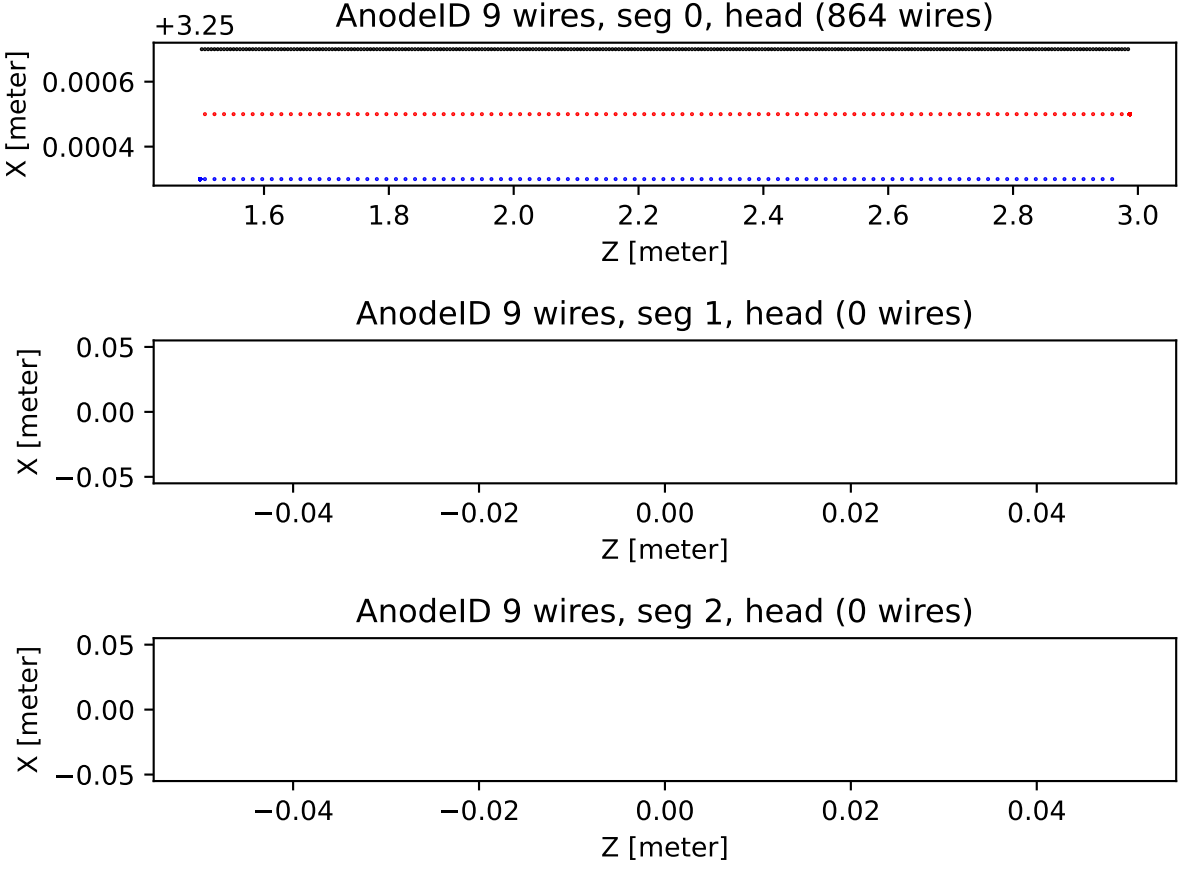

AnodeID 6 wires, seg 0, tail (864 wires)
+3.25
0.0006
0.0004
X [meter]
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
Z [meter]
AnodeID 6 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 6 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

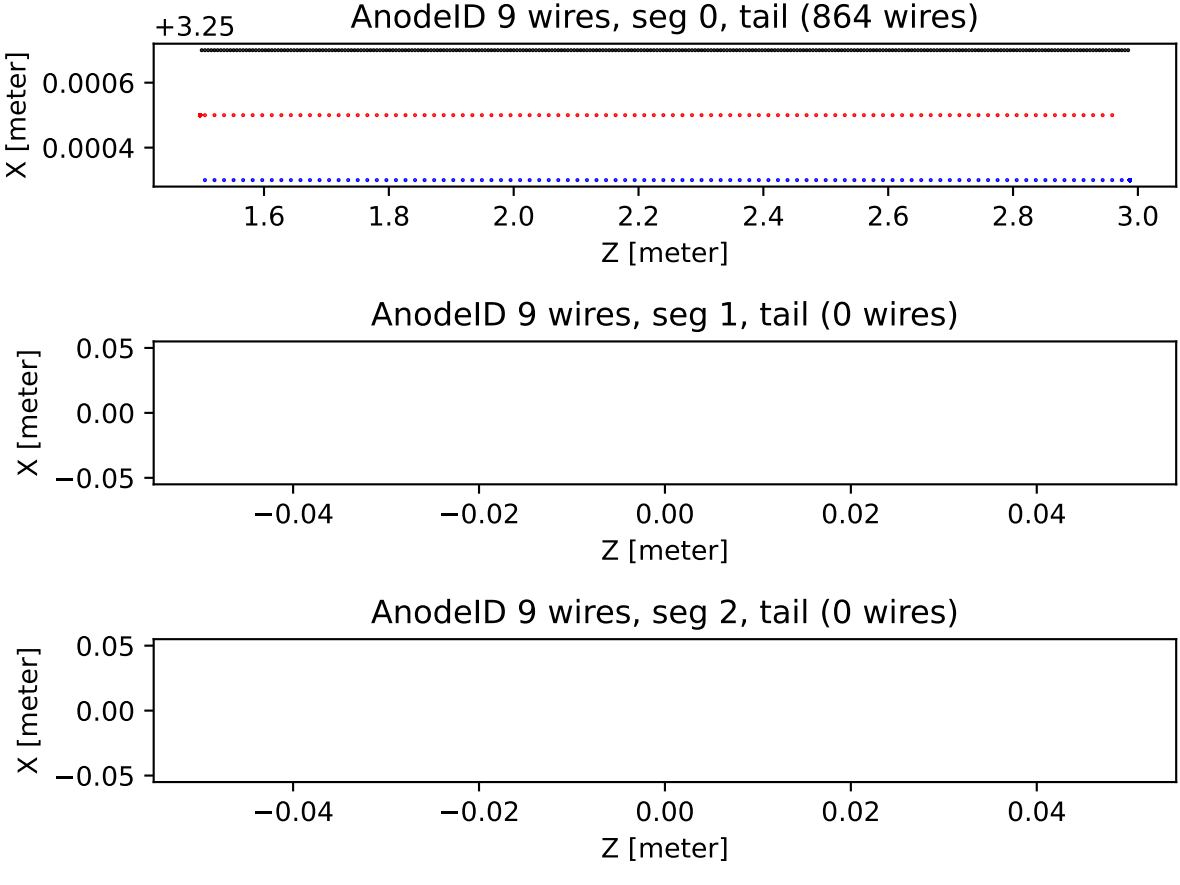

AnodeID 7 wires, seg 0, head (864 wires)
+3.25
0.0006
0.0004
X [meter]
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
Z [meter]
AnodeID 7 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 7 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

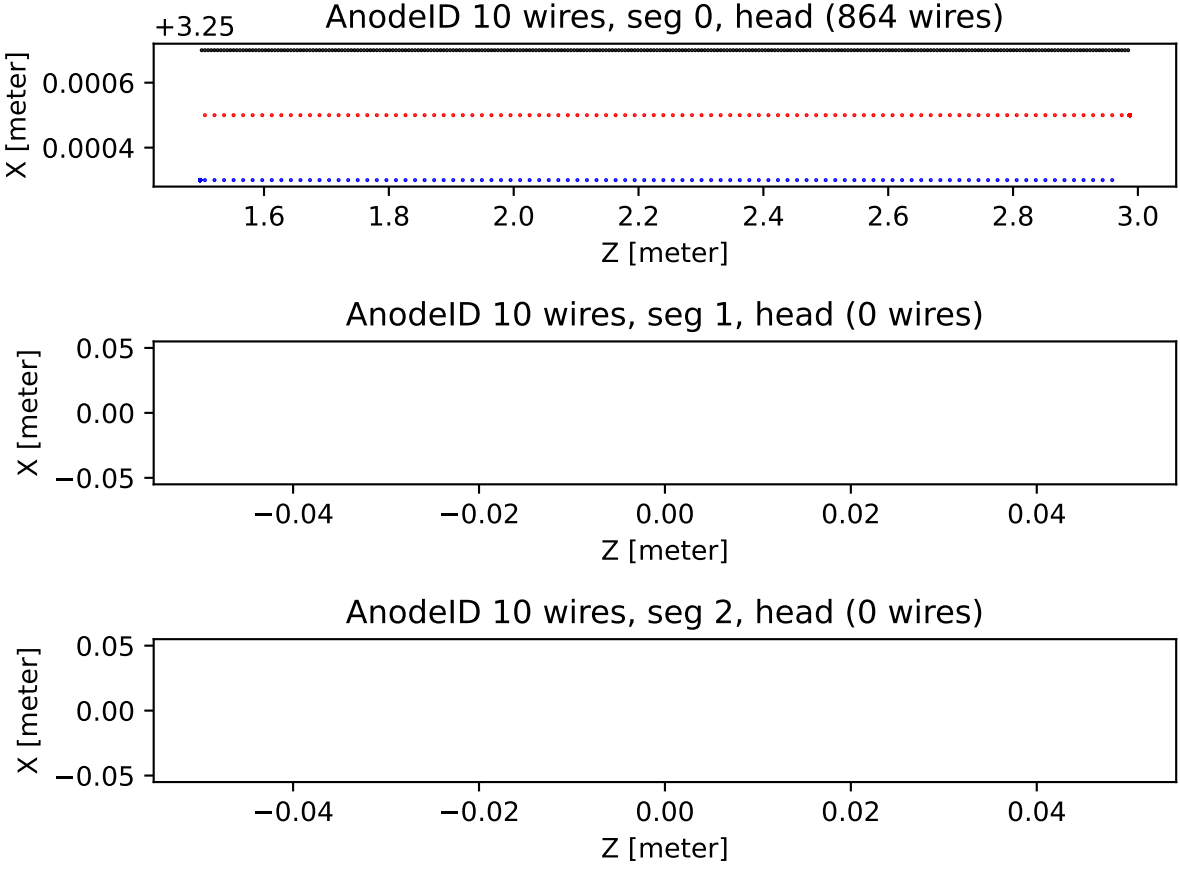

AnodeID 7 wires, seg 0, tail (864 wires)
+3.25
0.0006
0.0004
X [meter]
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
Z [meter]
AnodeID 7 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 7 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

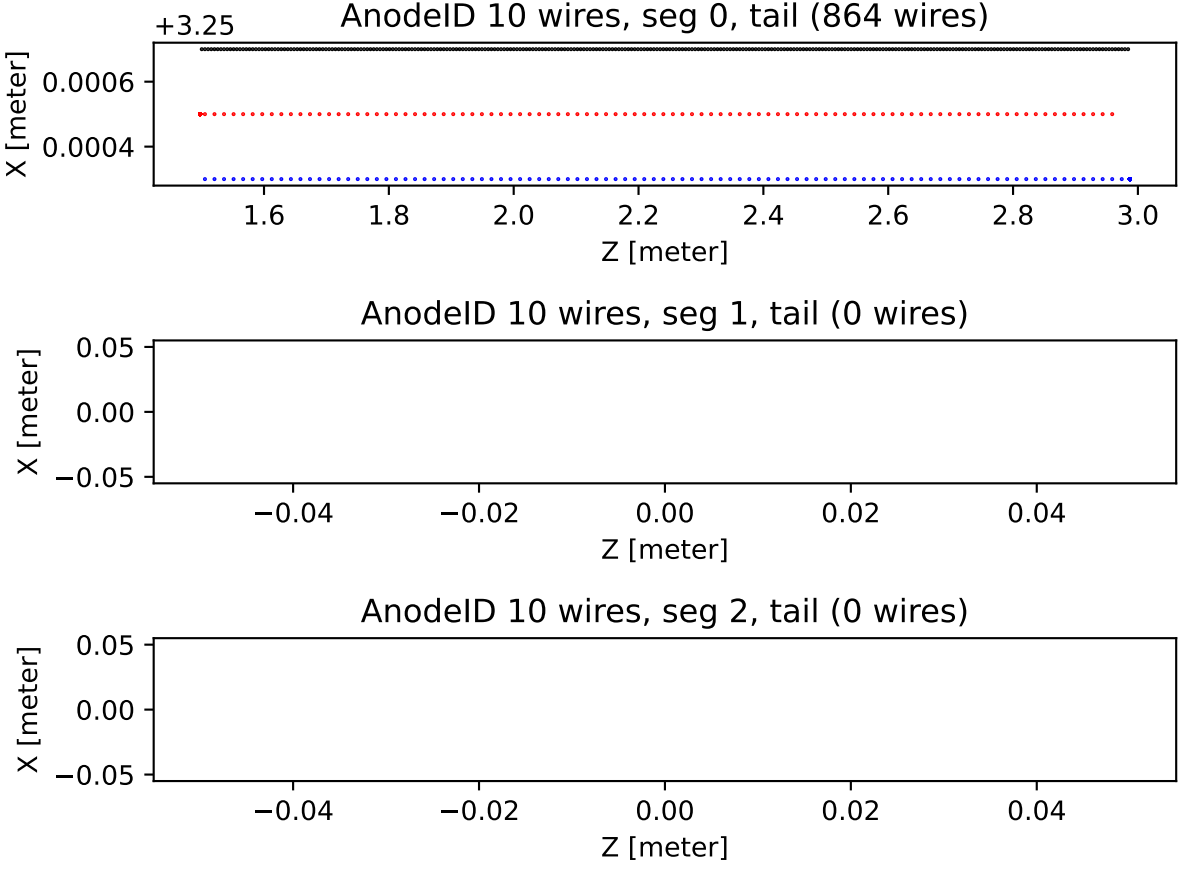

AnodeID 8 wires, seg 0, head (864 wires)
+3.25
0.0006
0.0004
X [meter]
1.6
1.8
2.0
2.2
2.4
2.6
2.8
3.0
Z [meter]
AnodeID 8 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 8 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02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

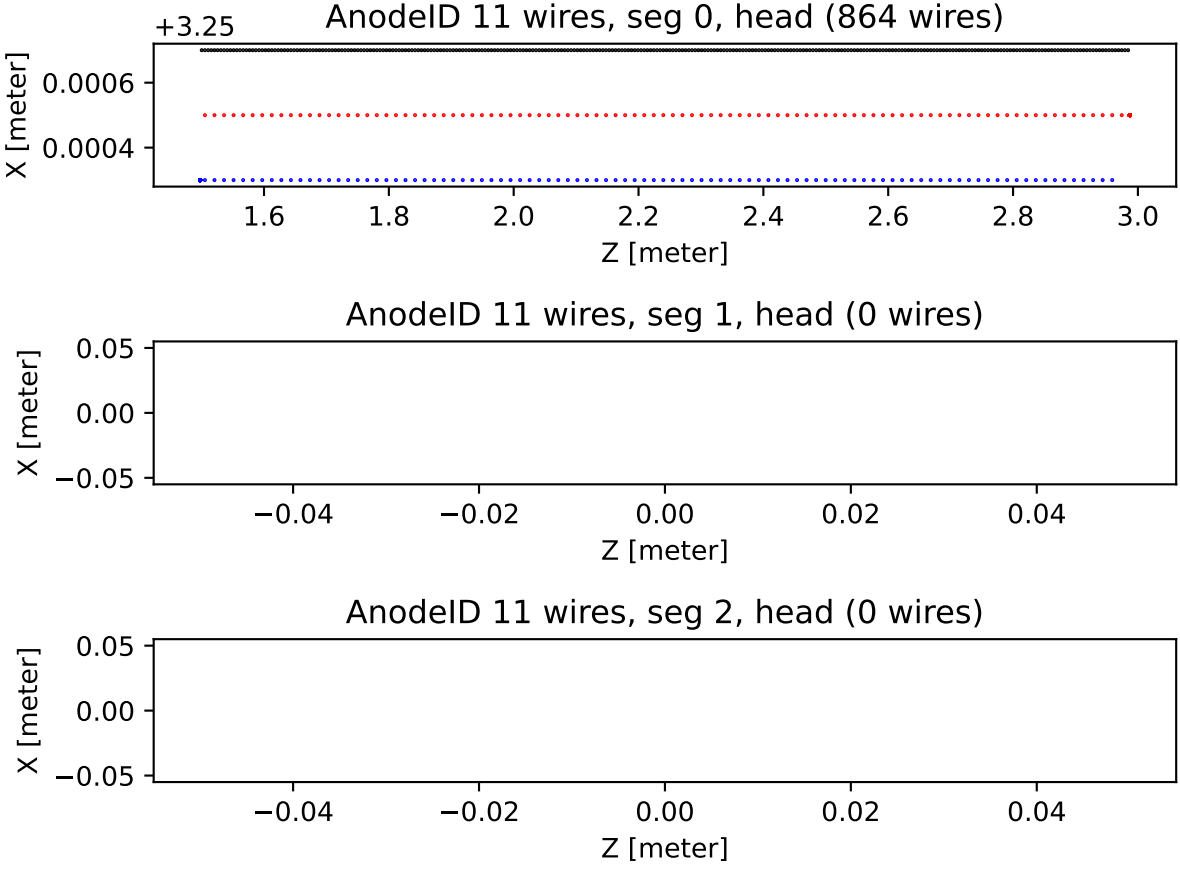

AnodeID 8 wires, seg 0, tail (864 wires)
+3.25
0.0006
0.0004
X [meter]
1.6
1.8
2.0
2.2
2.4
2.6
2.8
3.0
Z [meter]
AnodeID 8 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 8 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02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

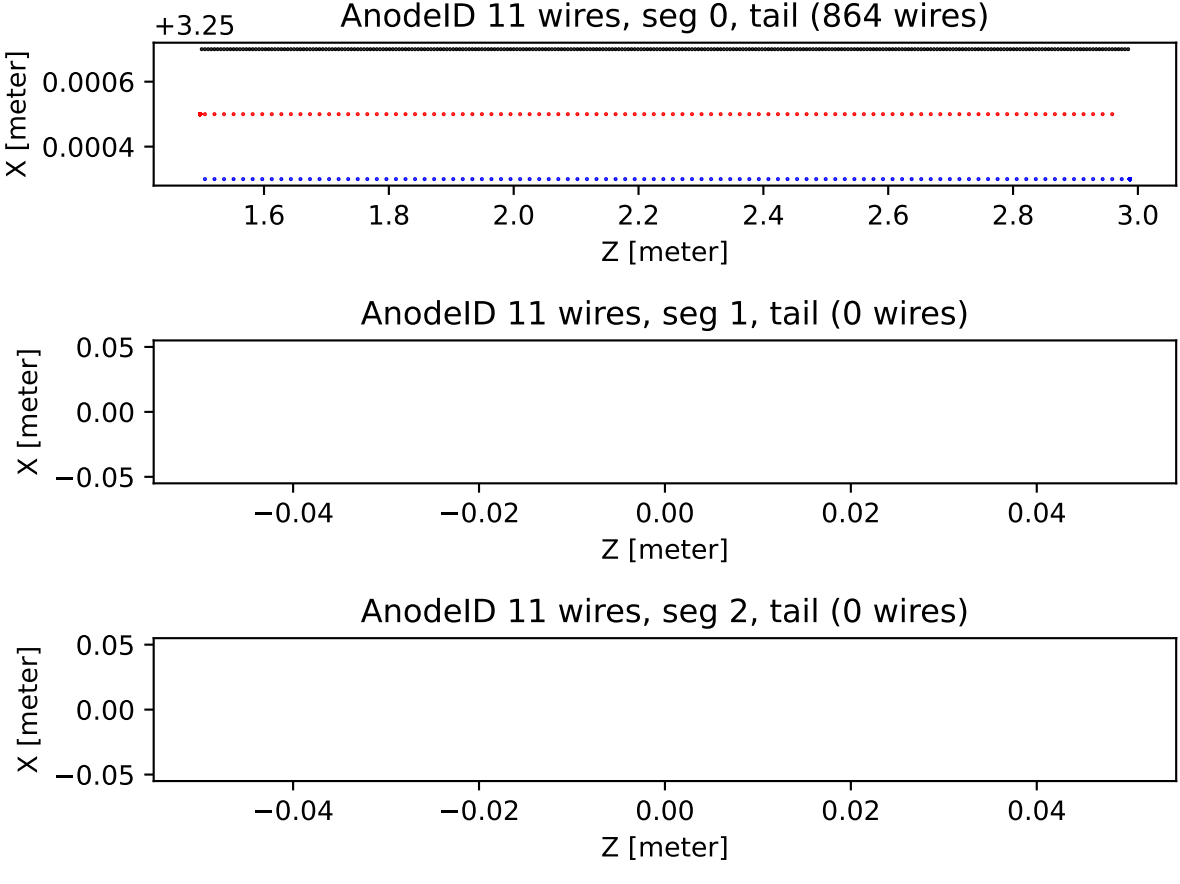

AnodeID 9 wires, seg 0, head (864 wires)
+3.25
0.0006
0.0004
X [meter]
1.6
1.8
2.0
2.2
2.4
2.6
2.8
3.0
Z [meter]
AnodeID 9 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 9 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02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

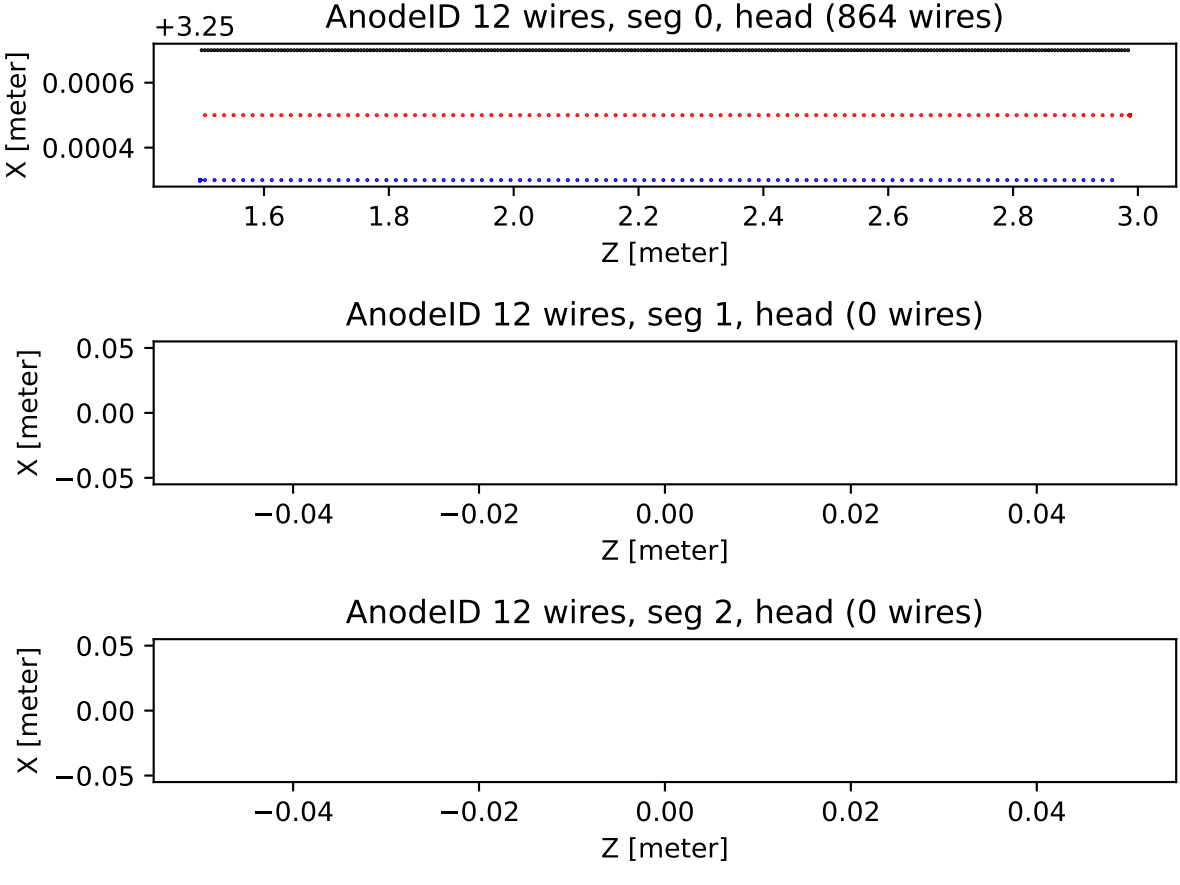

AnodeID 9 wires, seg 0, tail (864 wires)
+3.25
0.0006
0.0004
X [meter]
1.6
1.8
2.0
2.2
2.4
2.6
2.8
3.0
Z [meter]
AnodeID 9 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 9 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02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

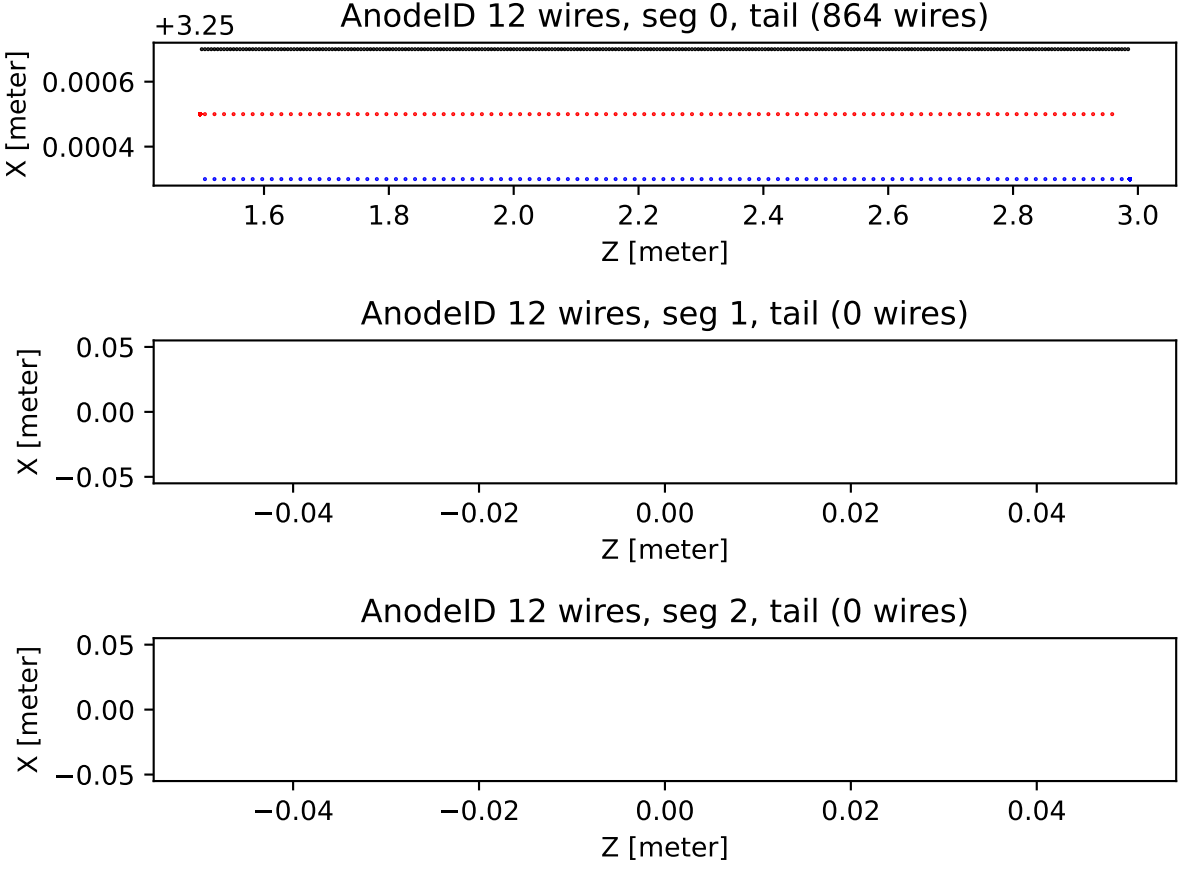

AnodeID 10 wires, seg 0, head (864 wires)
+3.25
X [meter]
0.0006
0.0004
1.6
1.8
2.0
2.2
2.4
2.6
2.8
3.0
Z [meter]
AnodeID 10 wires, seg 1, head (0 wires)
X [meter]
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 10 wires, seg 2, head (0 wires)
X [meter]
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02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

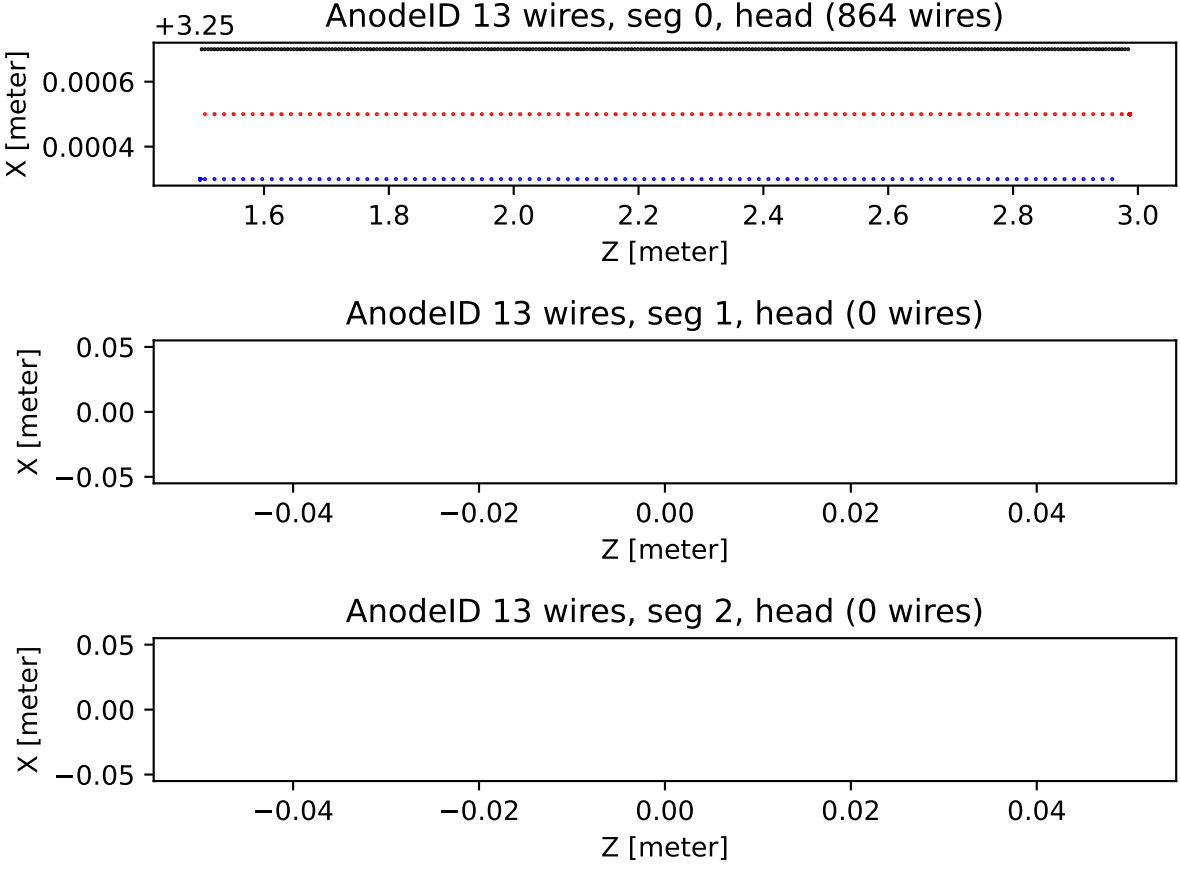

AnodeID 10 wires, seg 0, tail (864 wires)
+3.25
0.0006
0.0004
X [meter]
1.6
1.8
2.0
2.2
2.4
2.6
2.8
3.0
Z [meter]
AnodeID 10 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 10 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02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

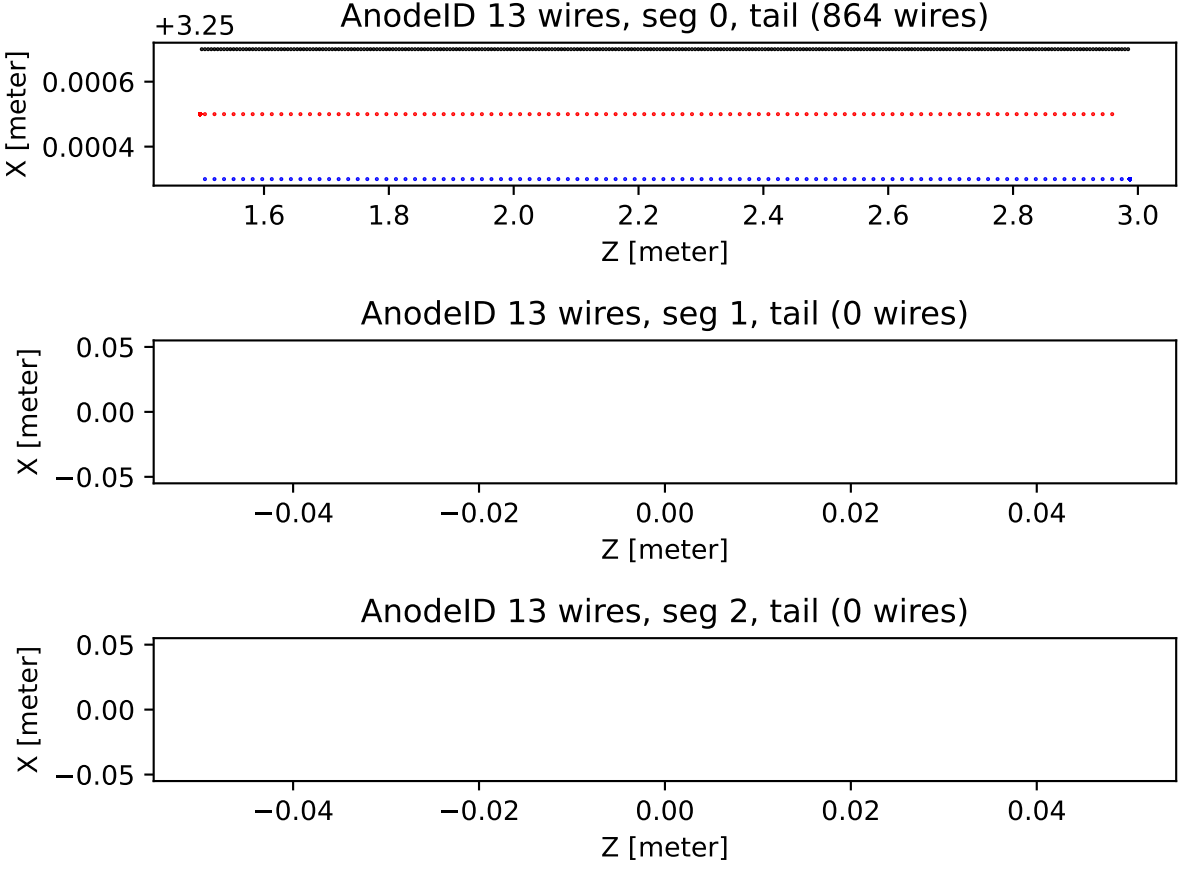

AnodeID 11 wires, seg 0, head (864 wires)
+3.25
0.0006
0.0004
X [meter]
1.6
1.8
2.0
2.2
2.4
2.6
2.8
3.0
Z [meter]
AnodeID 11 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 11 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02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

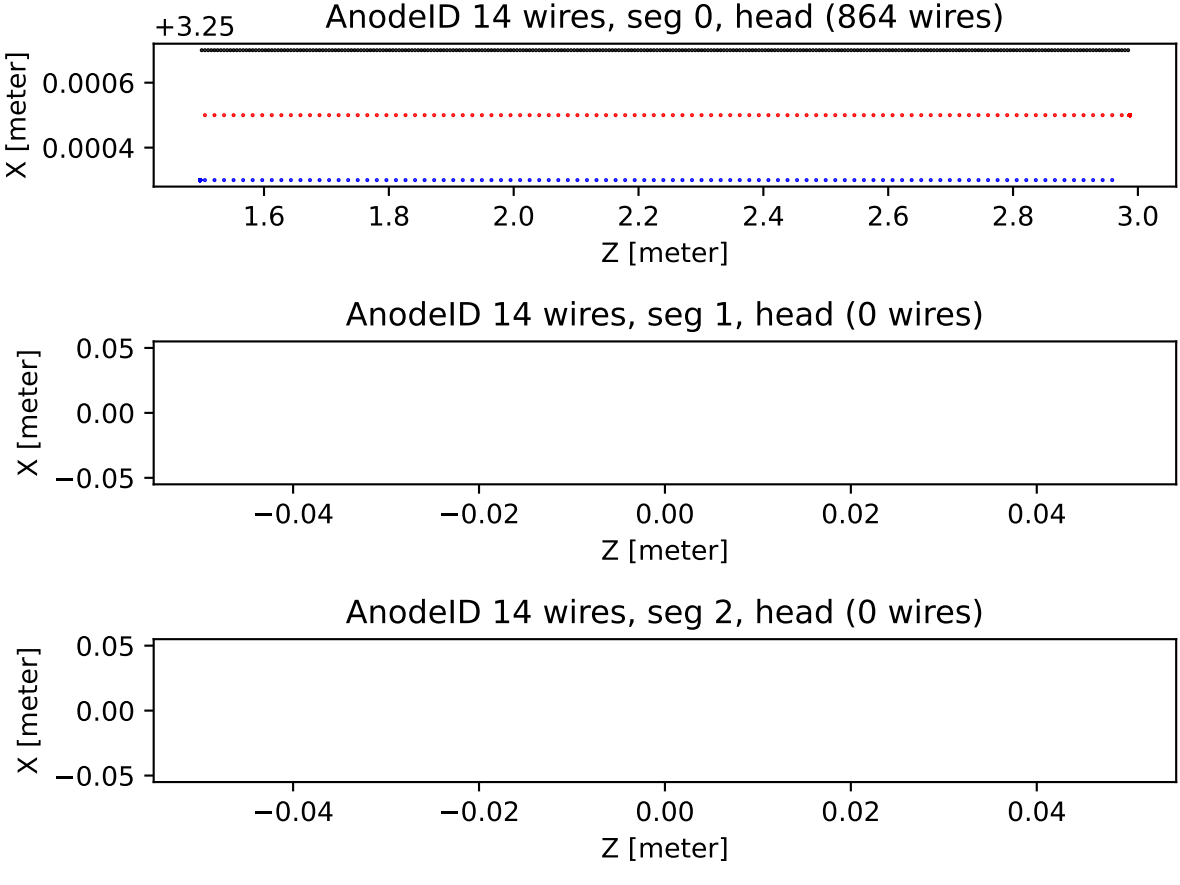

AnodeID 11 wires, seg 0, tail (864 wires)
+3.25
0.0006
0.0004
X [meter]
1.6
1.8
2.0
2.2
2.4
2.6
2.8
3.0
Z [meter]
AnodeID 11 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 11 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02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

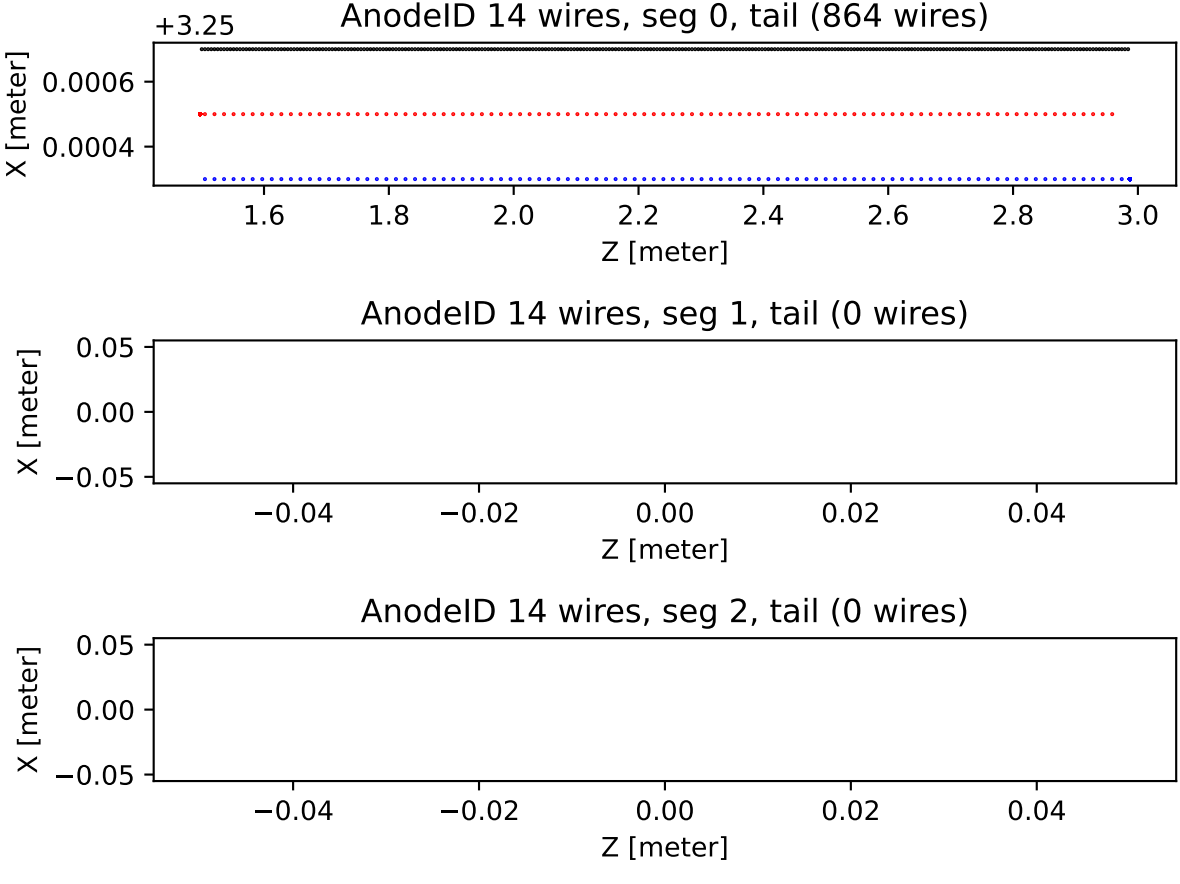

AnodeID 12 wires, seg 0, head (864 wires)
+3.25
0.0006
0.0004
X [meter]
1.6
1.8
2.0
2.2
2.4
2.6
2.8
3.0
Z [meter]
AnodeID 12 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 12 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

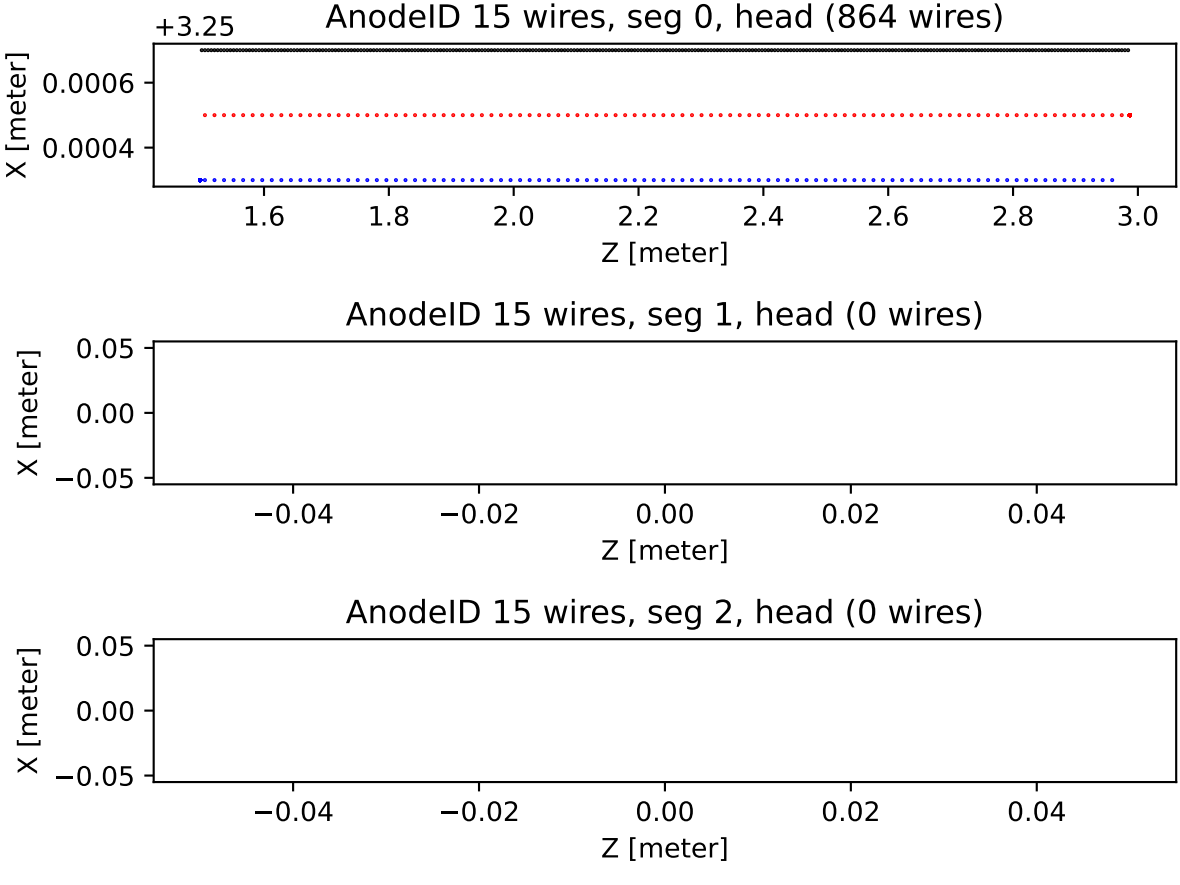

AnodeID 12 wires, seg 0, tail (864 wires)
+3.25
0.0006
0.0004
X [meter]
1.6
1.8
2.0
2.2
2.4
2.6
2.8
3.0
Z [meter]
AnodeID 12 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 12 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

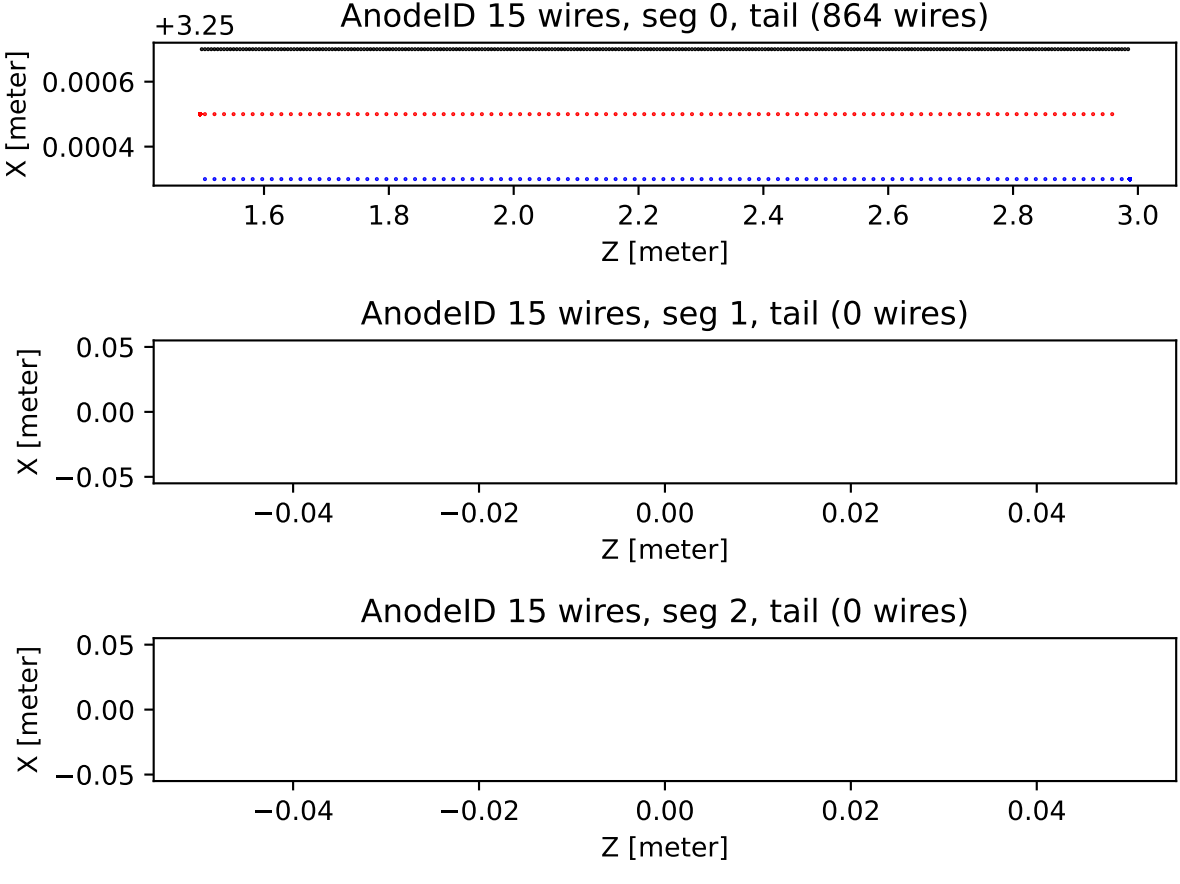

AnodeID 13 wires, seg 0, head (864 wires)
+3.25
0.0006
0.0004
X [meter]
1.6
1.8
2.0
2.2
2.4
2.6
2.8
3.0
Z [meter]
AnodeID 13 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 13 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

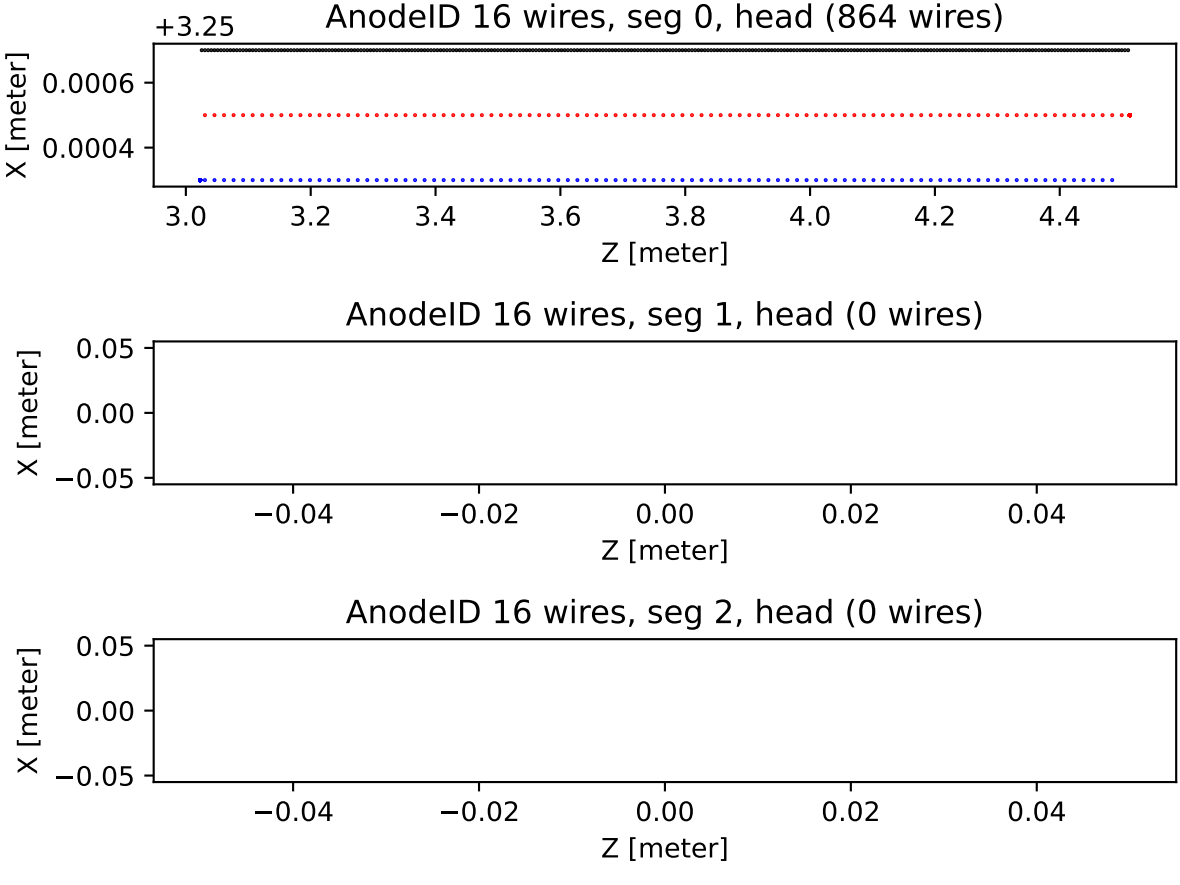

AnodeID 13 wires, seg 0, tail (864 wires)
+3.25
0.0006
0.0004
X [meter]
1.6
1.8
2.0
2.2
2.4
2.6
2.8
3.0
Z [meter]
AnodeID 13 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 13 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

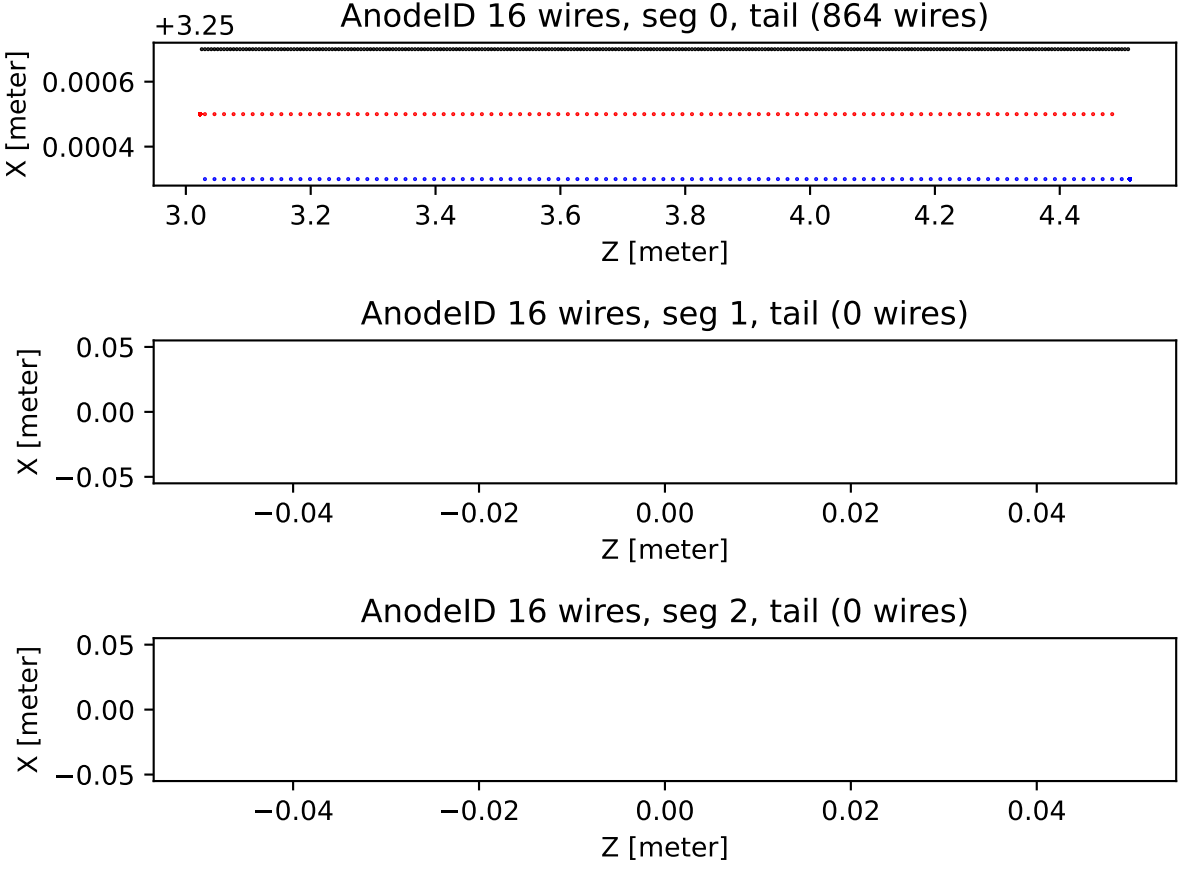

AnodeID 14 wires, seg 0, head (864 wires)
+3.25
0.0006
0.0004
X [meter]
1.6
1.8
2.0
2.2
2.4
2.6
2.8
3.0
Z [meter]
AnodeID 14 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 14 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

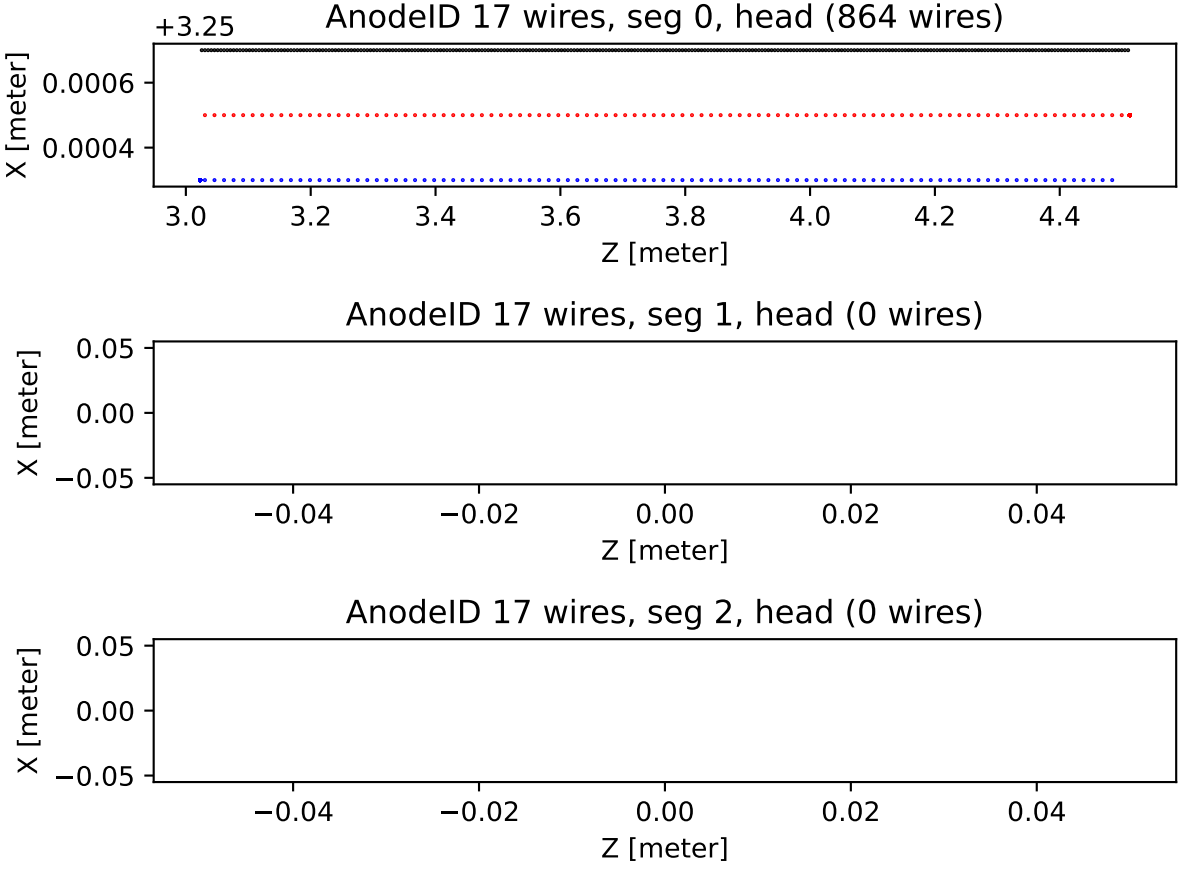

AnodeID 14 wires, seg 0, tail (864 wires)
+3.25
X [meter]
0.0006
0.0004
1.6
1.8
2.0
2.2
2.4
2.6
2.8
3.0
Z [meter]
AnodeID 14 wires, seg 1, tail (0 wires)
X [meter]
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 14 wires, seg 2, tail (0 wires)
X [meter]
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

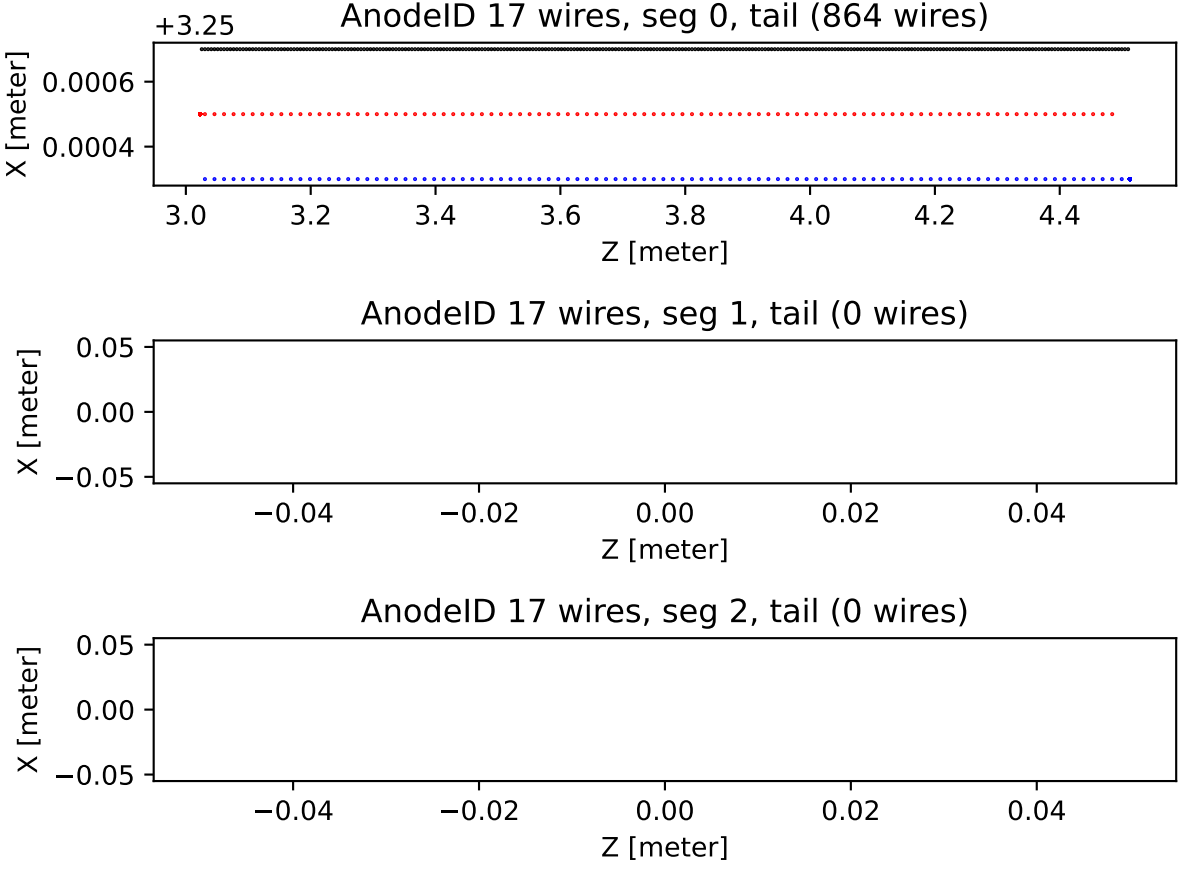

AnodeID 15 wires, seg 0, head (864 wires)
+3.25
0.0006
0.0004
X [meter]
1.6
1.8
2.0
2.2
2.4
2.6
2.8
3.0
Z [meter]
AnodeID 15 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 15 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

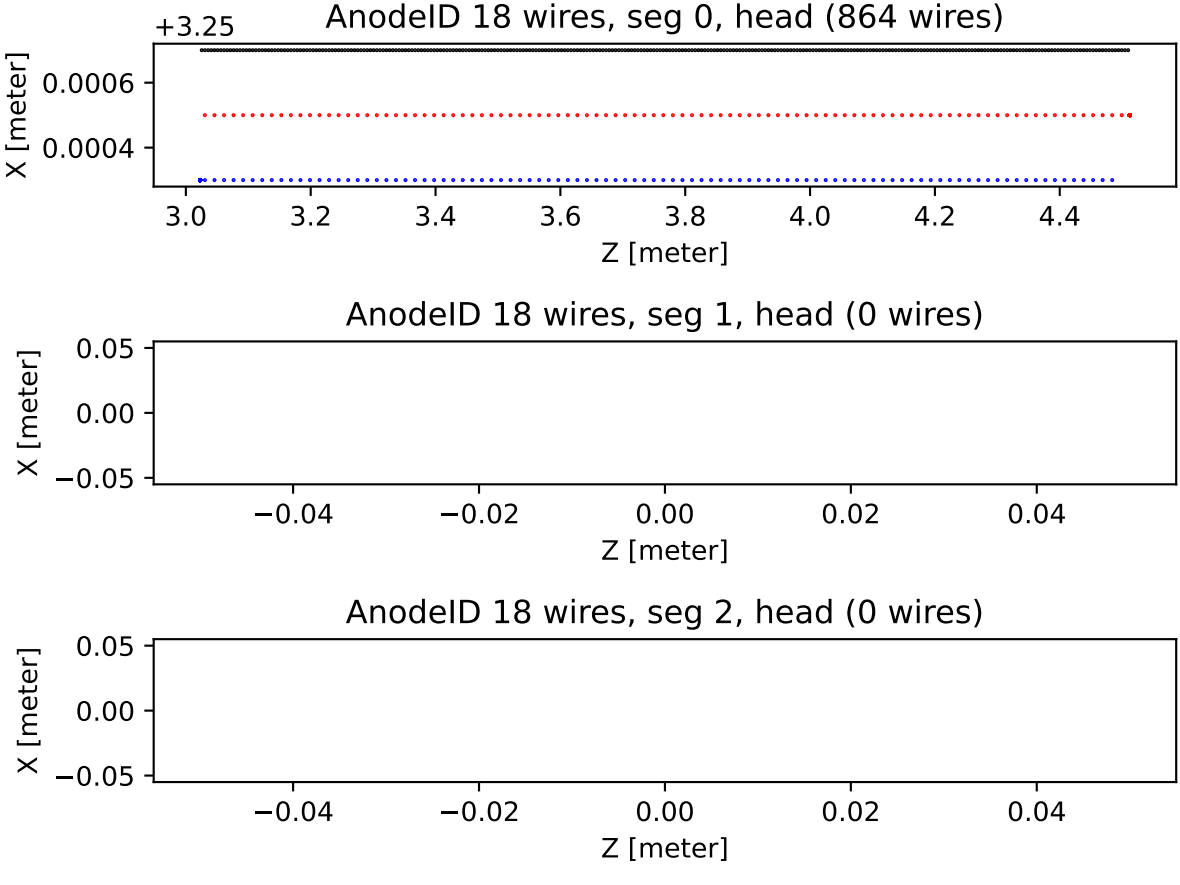

AnodeID 15 wires, seg 0, tail (864 wires)
+3.25
0.0006
0.0004
X [meter]
1.6
1.8
2.0
2.2
2.4
2.6
2.8
3.0
Z [meter]
AnodeID 15 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 15 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

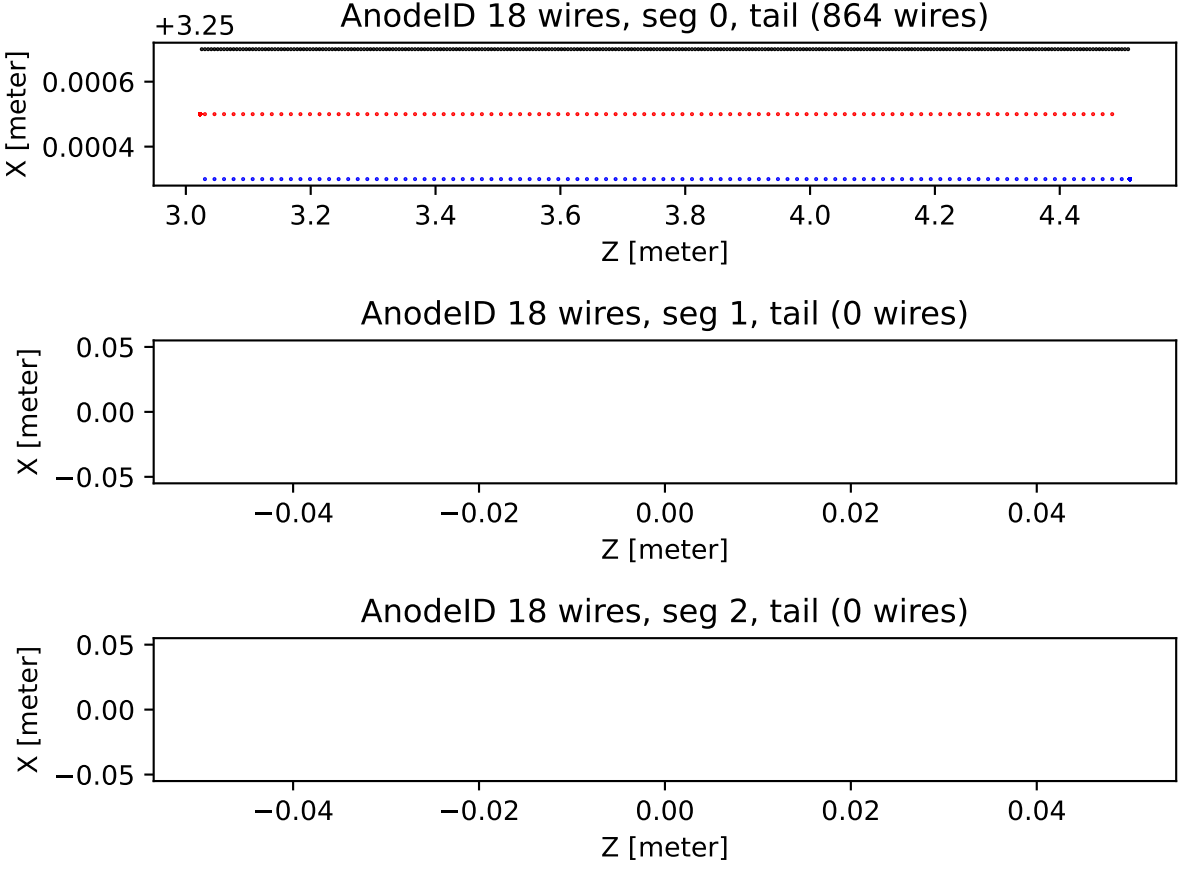

AnodeID 16 wires, seg 0, head (864 wires)
+3.25
0.0006
0.0004
X [meter]
3.0
3.2
3.4
3.6
3.8
4.0
4.2
4.4
Z [meter]
AnodeID 16 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 16 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02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

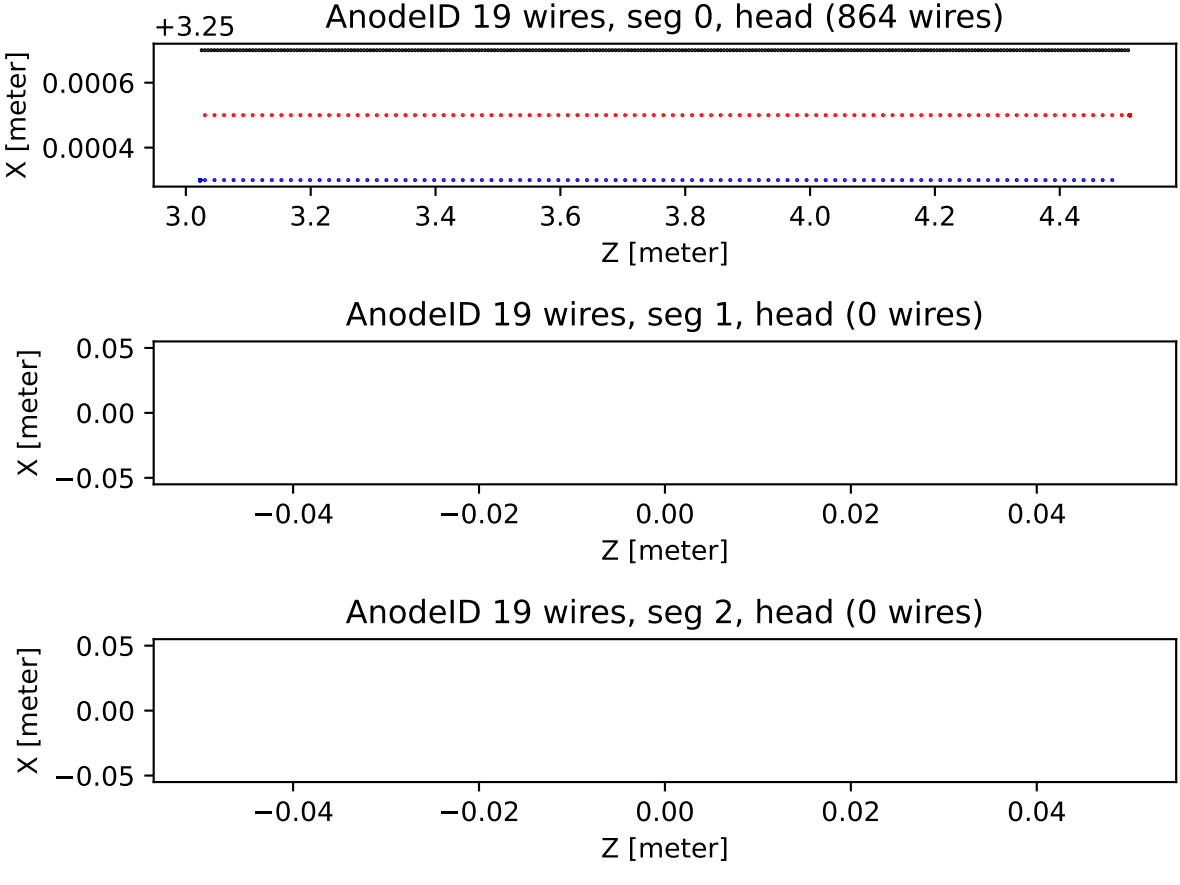

AnodeID 16 wires, seg 0, tail (864 wires)
+3.25
0.0006
0.0004
X [meter]
3.0
3.2
3.4
3.6
3.8
4.0
4.2
4.4
Z [meter]
AnodeID 16 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 16 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02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

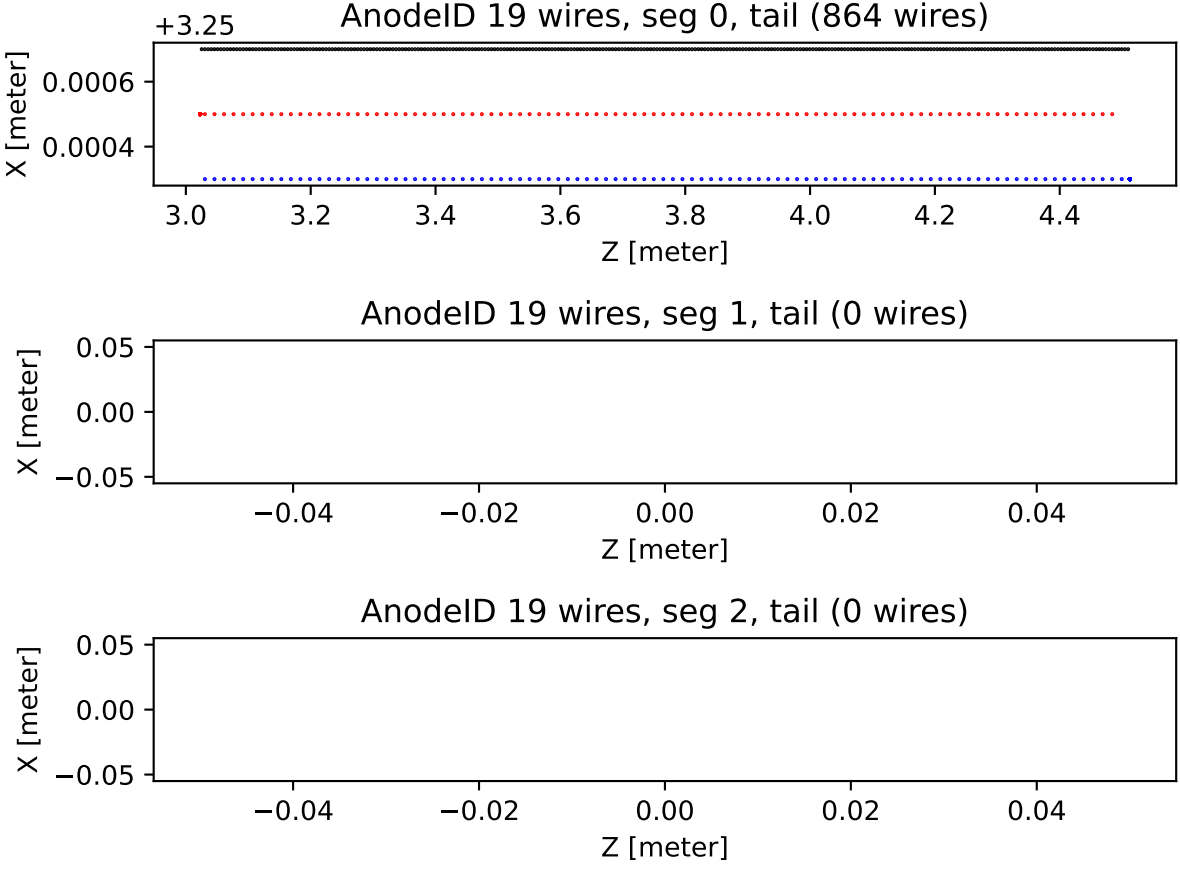

AnodeID 17 wires, seg 0, head (864 wires)
+3.25
0.0006
0.0004
X [meter]
3.0
3.2
3.4
3.6
3.8
4.0
4.2
4.4
Z [meter]
AnodeID 17 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 17 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02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

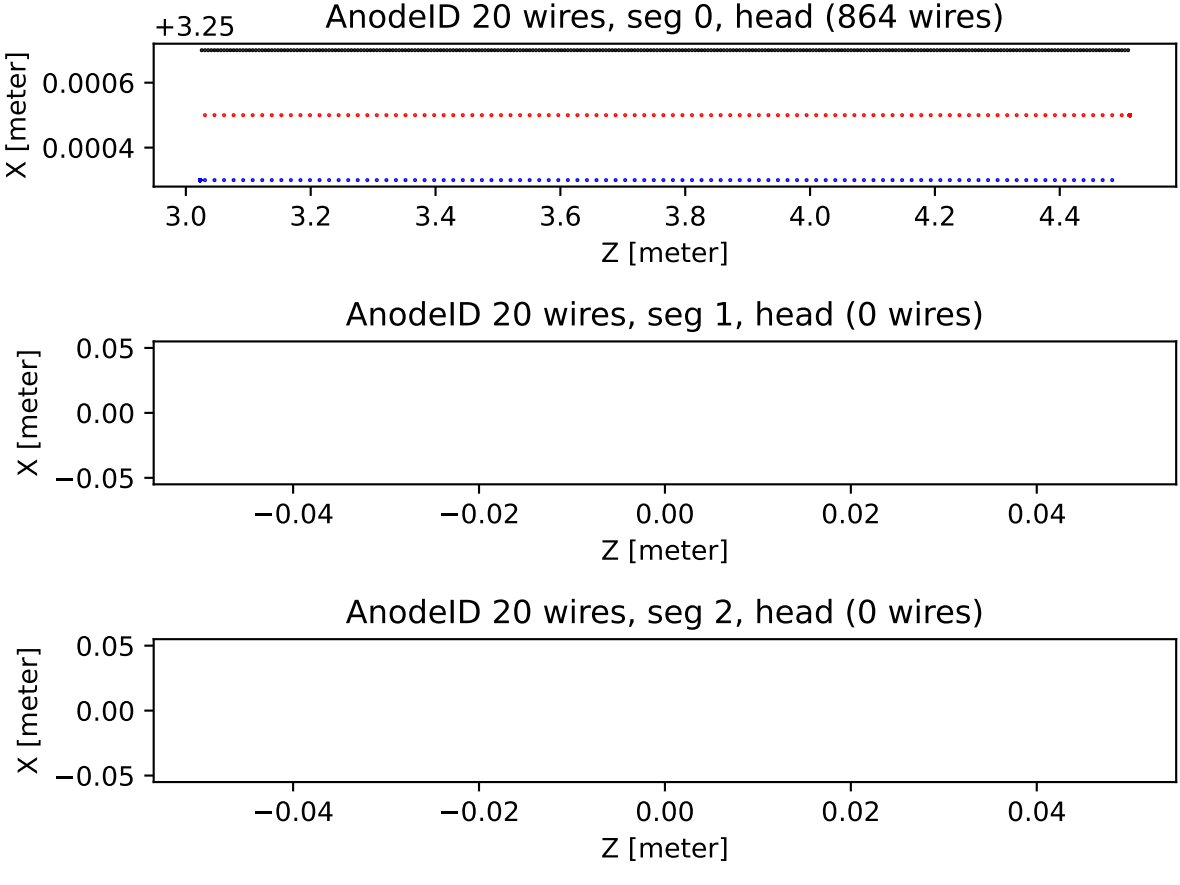

AnodeID 17 wires, seg 0, tail (864 wires)
+3.25
0.0006
0.0004
X [meter]
3.0
3.2
3.4
3.6
3.8
4.0
4.2
4.4
Z [meter]
AnodeID 17 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 17 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02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

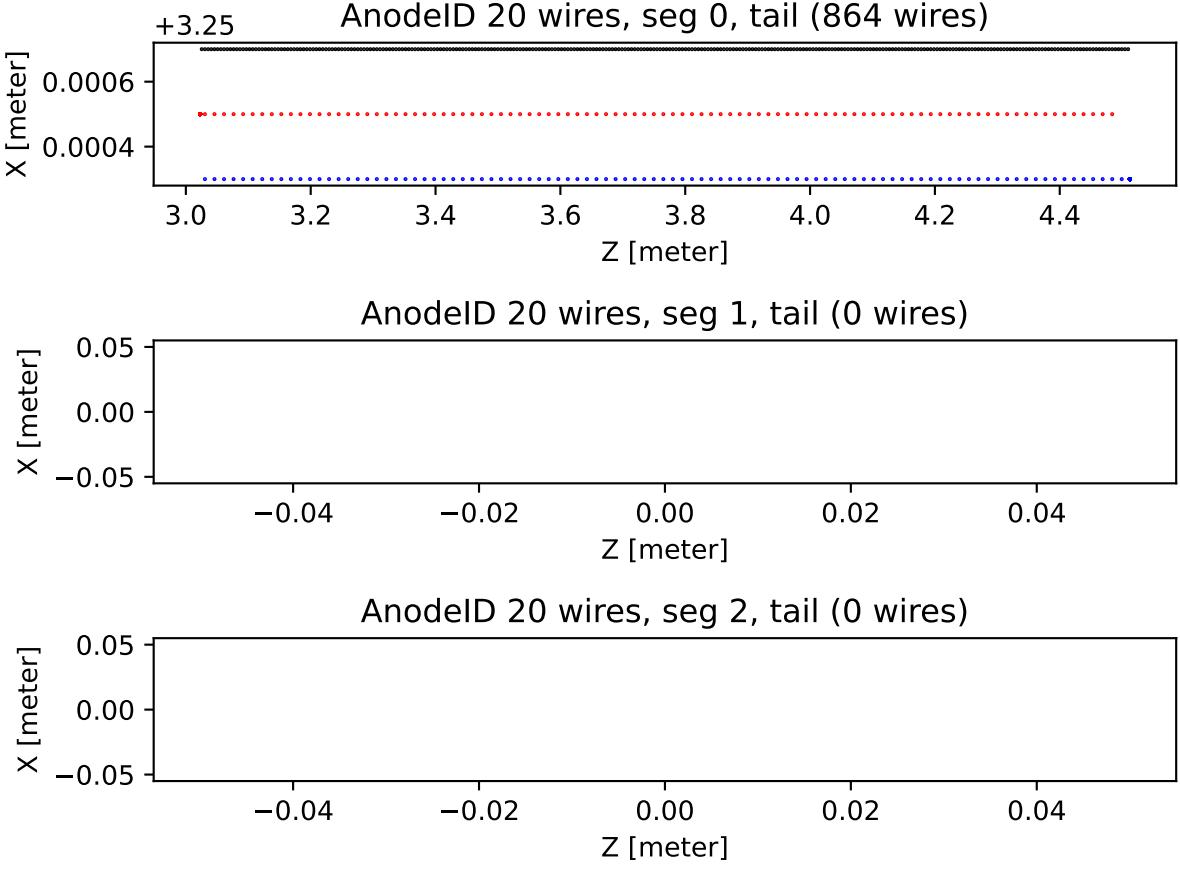

AnodeID 18 wires, seg 0, head (864 wires)
+3.25
0.0006
0.0004
X [meter]
3.0
3.2
3.4
3.6
3.8
4.0
4.2
4.4
Z [meter]
AnodeID 18 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 18 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

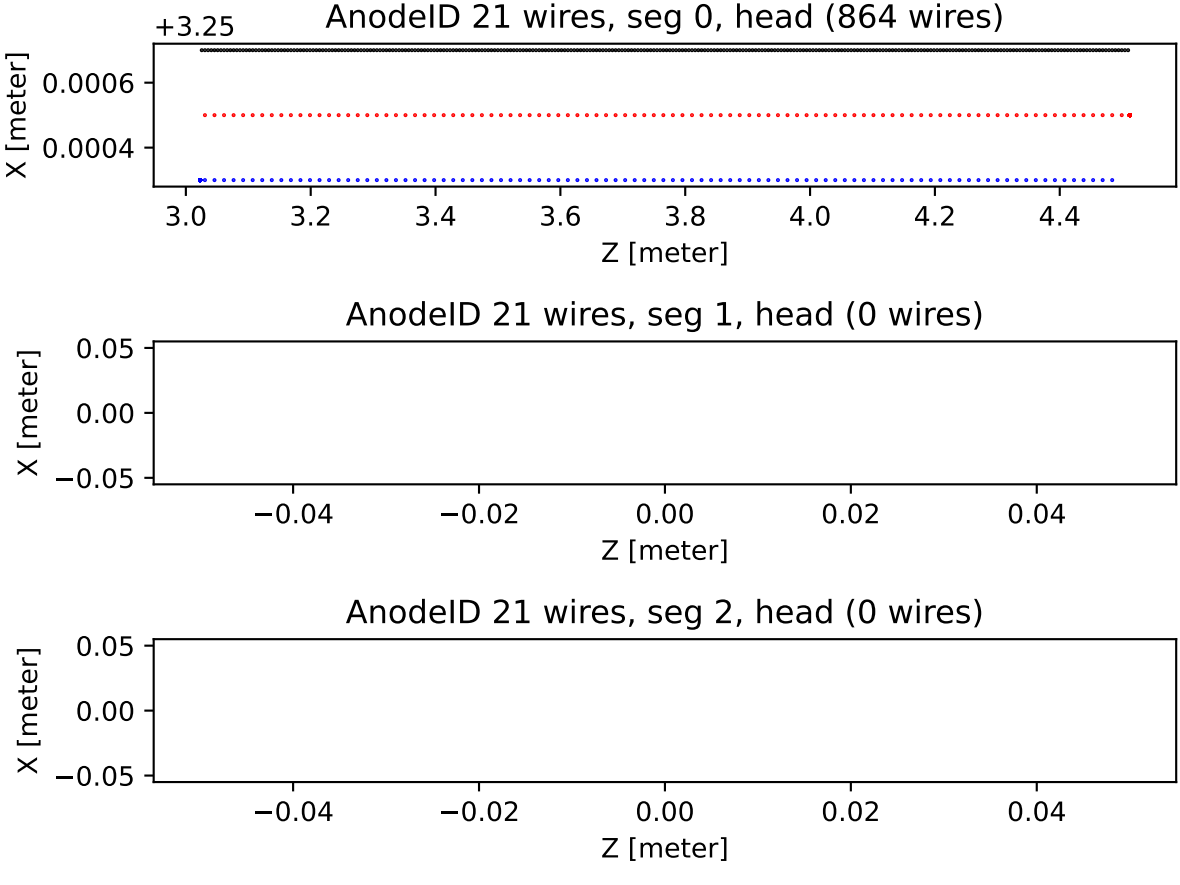

AnodeID 18 wires, seg 0, tail (864 wires)
+3.25
0.0006
0.0004
X [meter]
3.0
3.2
3.4
3.6
3.8
4.0
4.2
4.4
Z [meter]
AnodeID 18 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 18 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

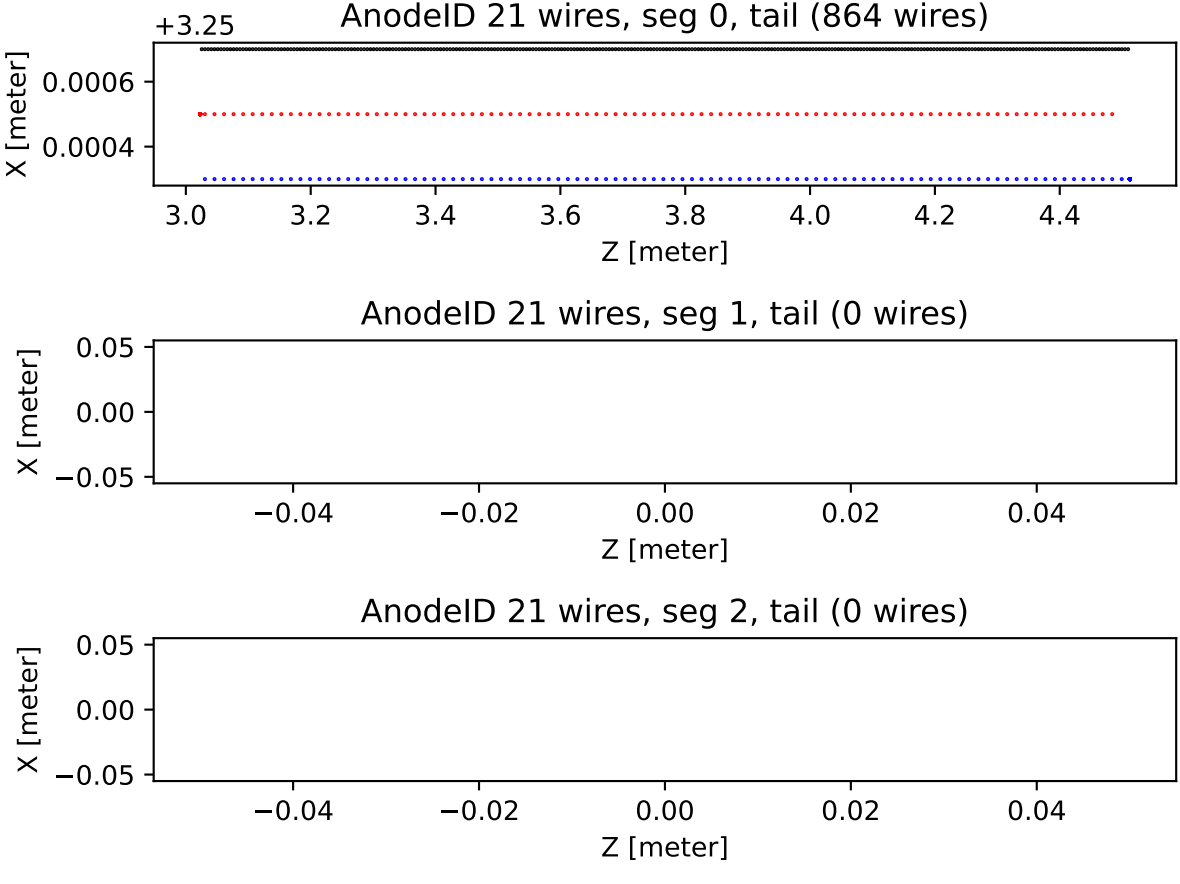

AnodeID 19 wires, seg 0, head (864 wires)
+3.25
0.0006
0.0004
X [meter]
3.0
3.2
3.4
3.6
3.8
4.0
4.2
4.4
Z [meter]
AnodeID 19 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 19 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

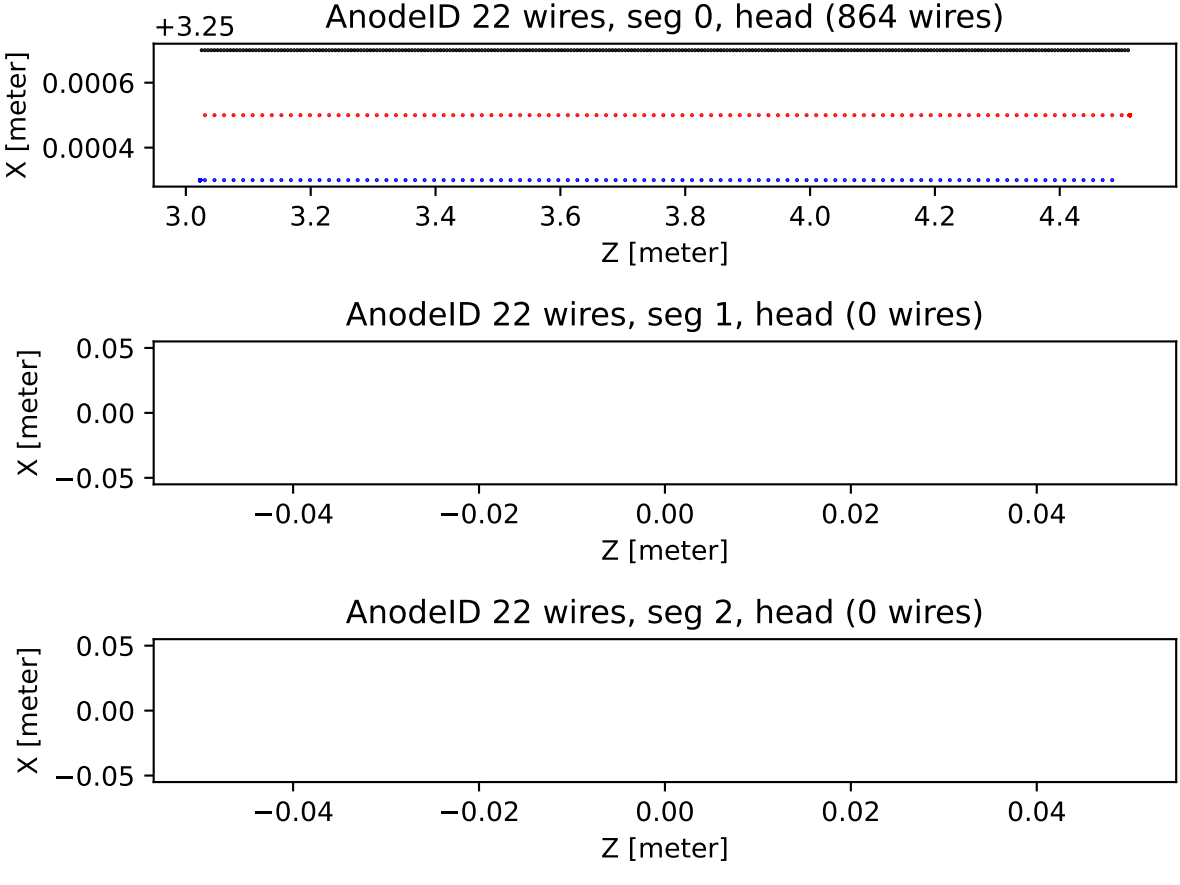

AnodeID 19 wires, seg 0, tail (864 wires)
+3.25
0.0006
0.0004
X [meter]
3.0
3.2
3.4
3.6
3.8
4.0
4.2
4.4
Z [meter]
AnodeID 19 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 19 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

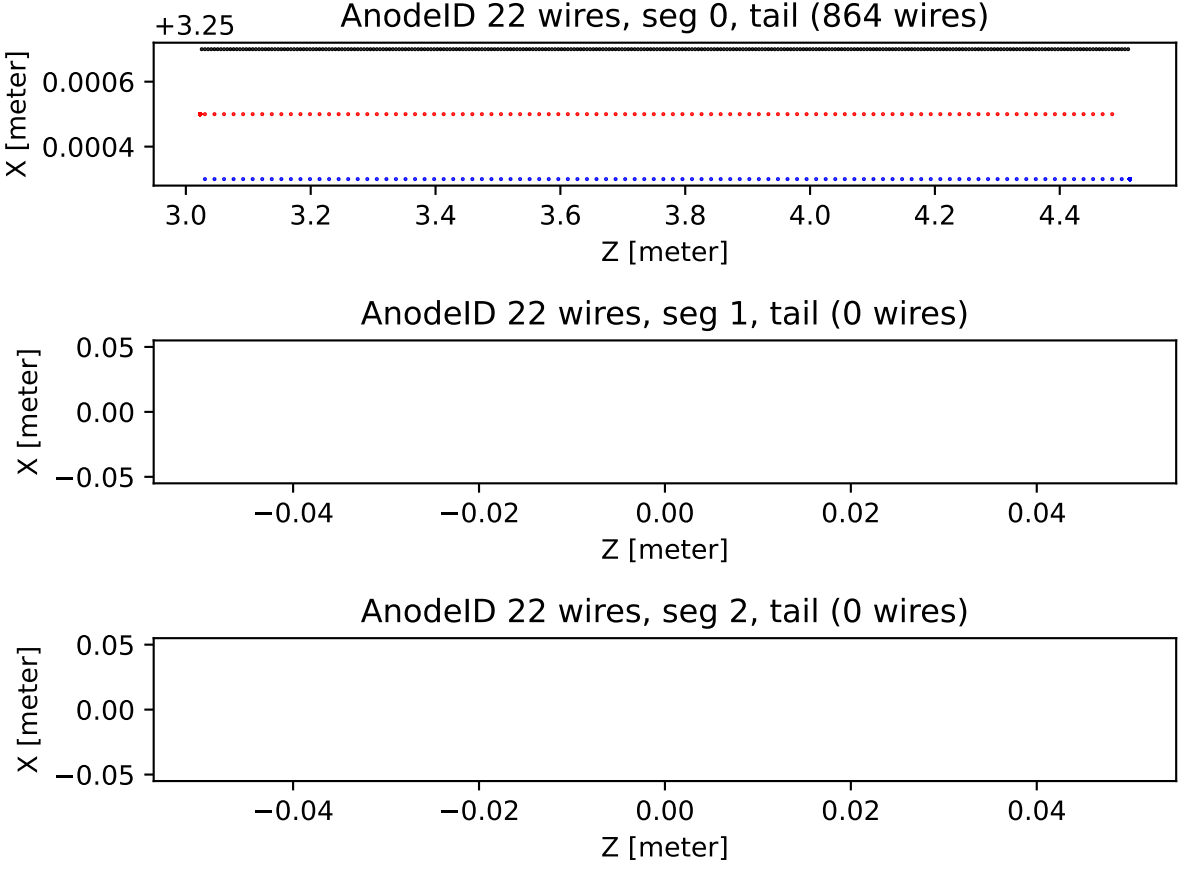

AnodeID 20 wires, seg 0, head (864 wires)
+3.25
0.0006
0.0004
X [meter]
3.0
3.2
3.4
3.6
3.8
4.0
4.2
4.4
Z [meter]
AnodeID 20 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 20 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

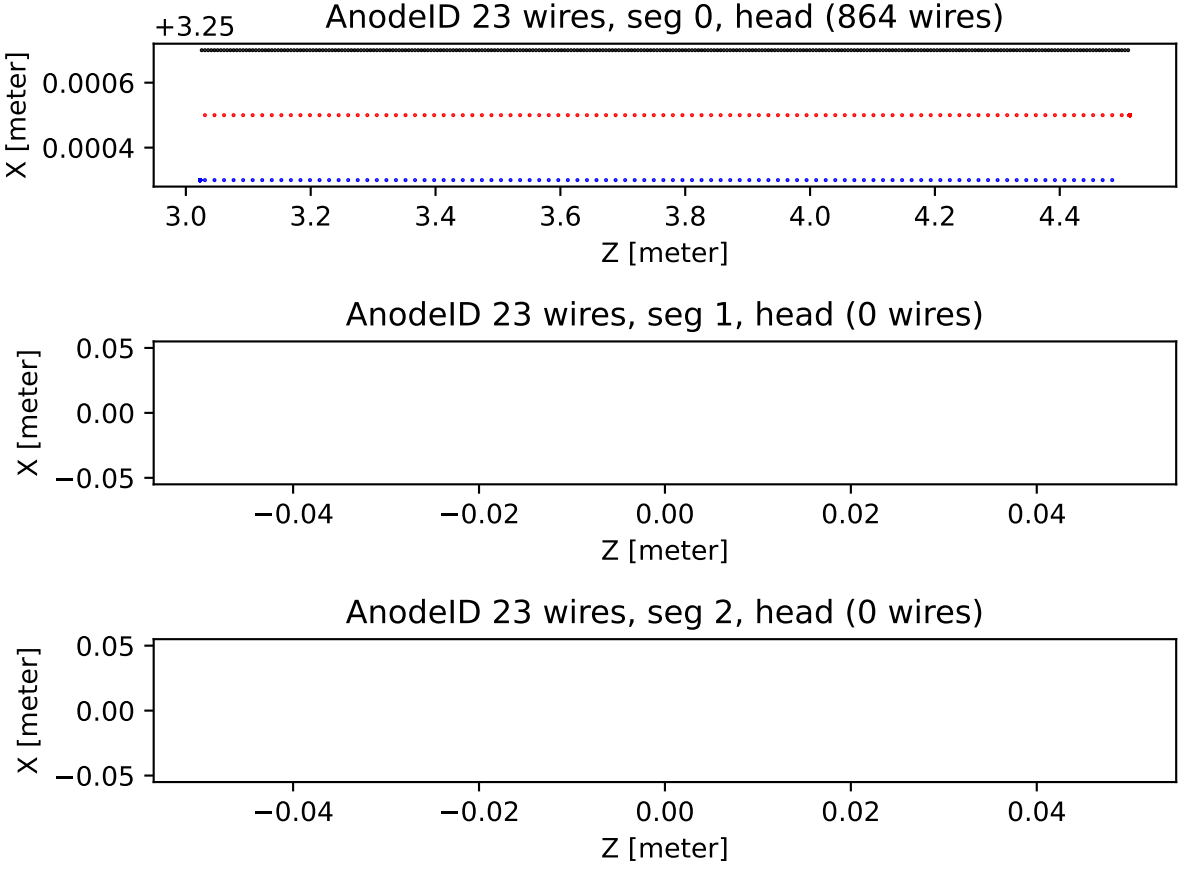

AnodeID 20 wires, seg 0, tail (864 wires)
+3.25
0.0006
0.0004
X [meter]
3.0
3.2
3.4
3.6
3.8
4.0
4.2
4.4
Z [meter]
AnodeID 20 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 20 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

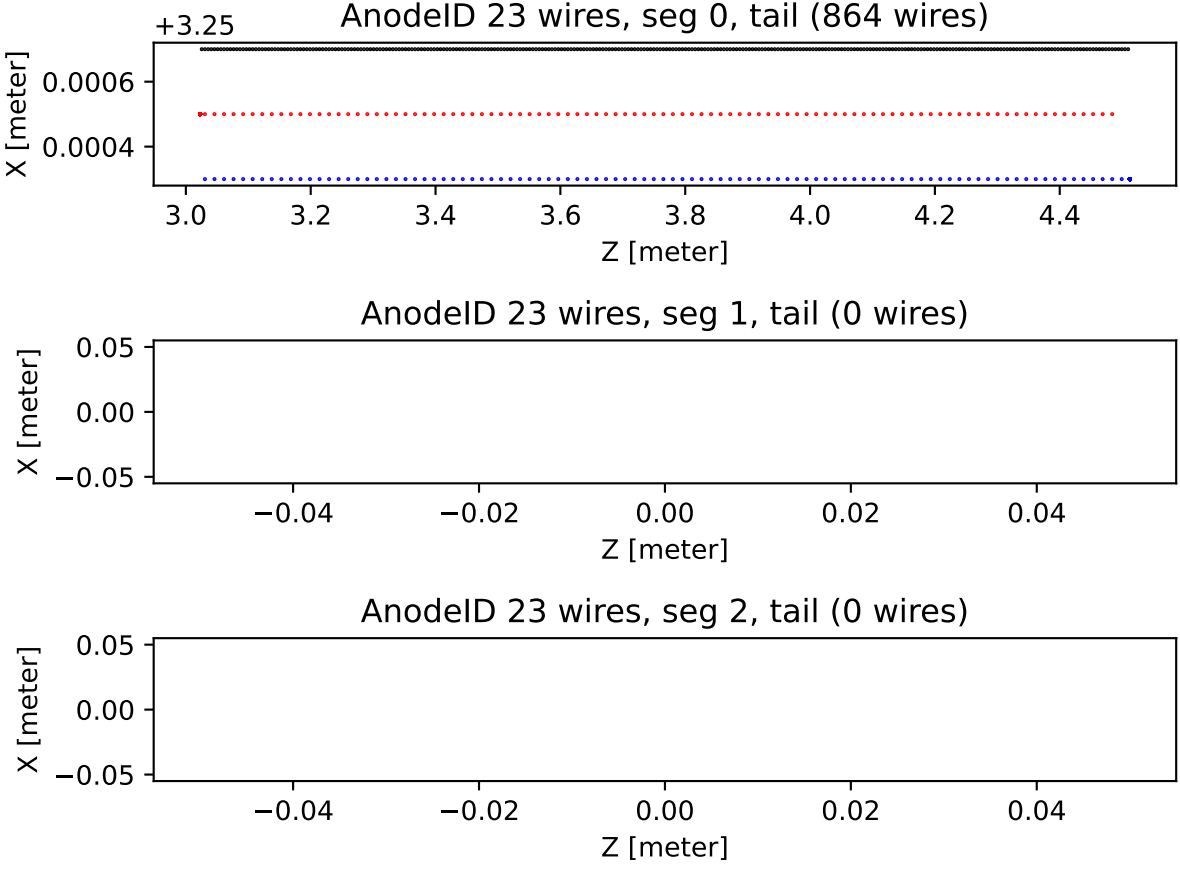

AnodeID 21 wires, seg 0, head (864 wires)
+3.25
0.0006
0.0004
X [meter]
3.0
3.2
3.4
3.6
3.8
4.0
4.2
4.4
Z [meter]
AnodeID 21 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 21 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

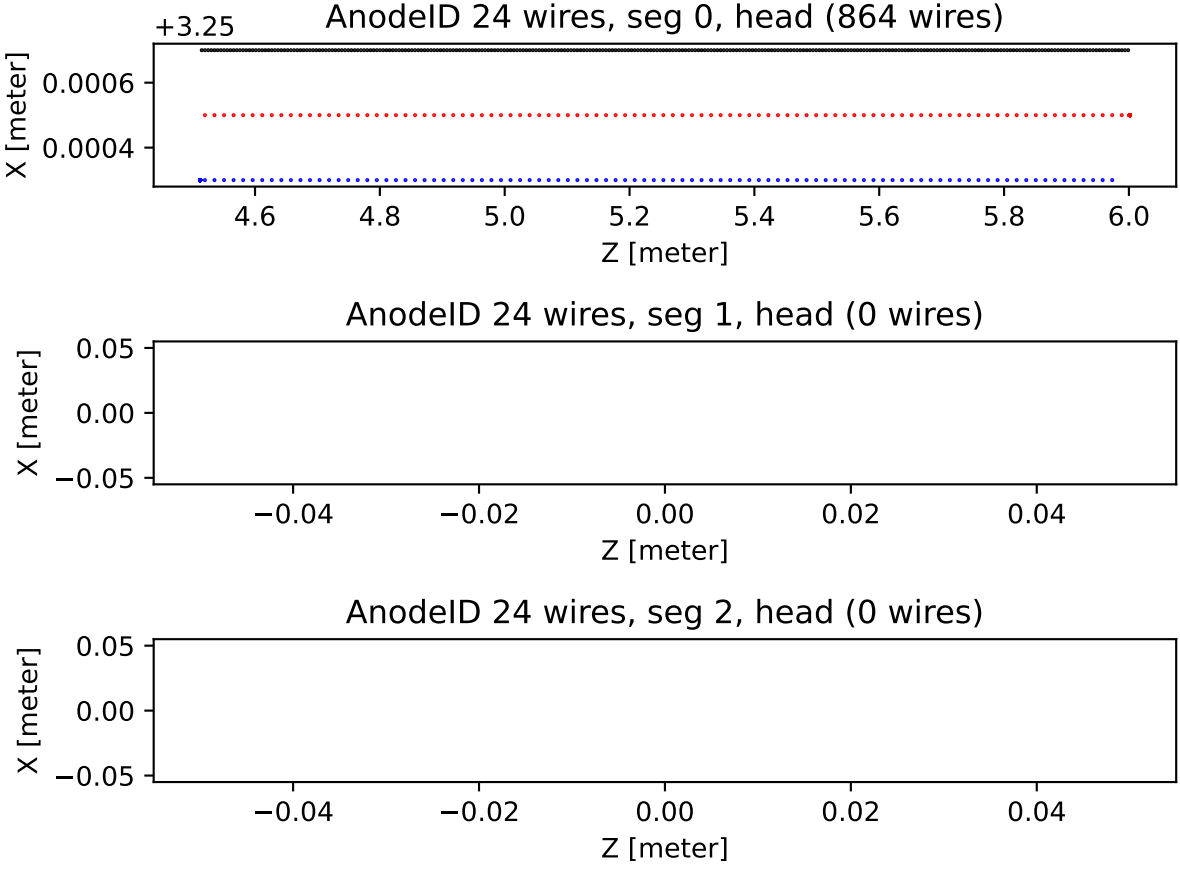

AnodeID 21 wires, seg 0, tail (864 wires)
+3.25
0.0006
0.0004
X [meter]
3.0
3.2
3.4
3.6
3.8
4.0
4.2
4.4
Z [meter]
AnodeID 21 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 21 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

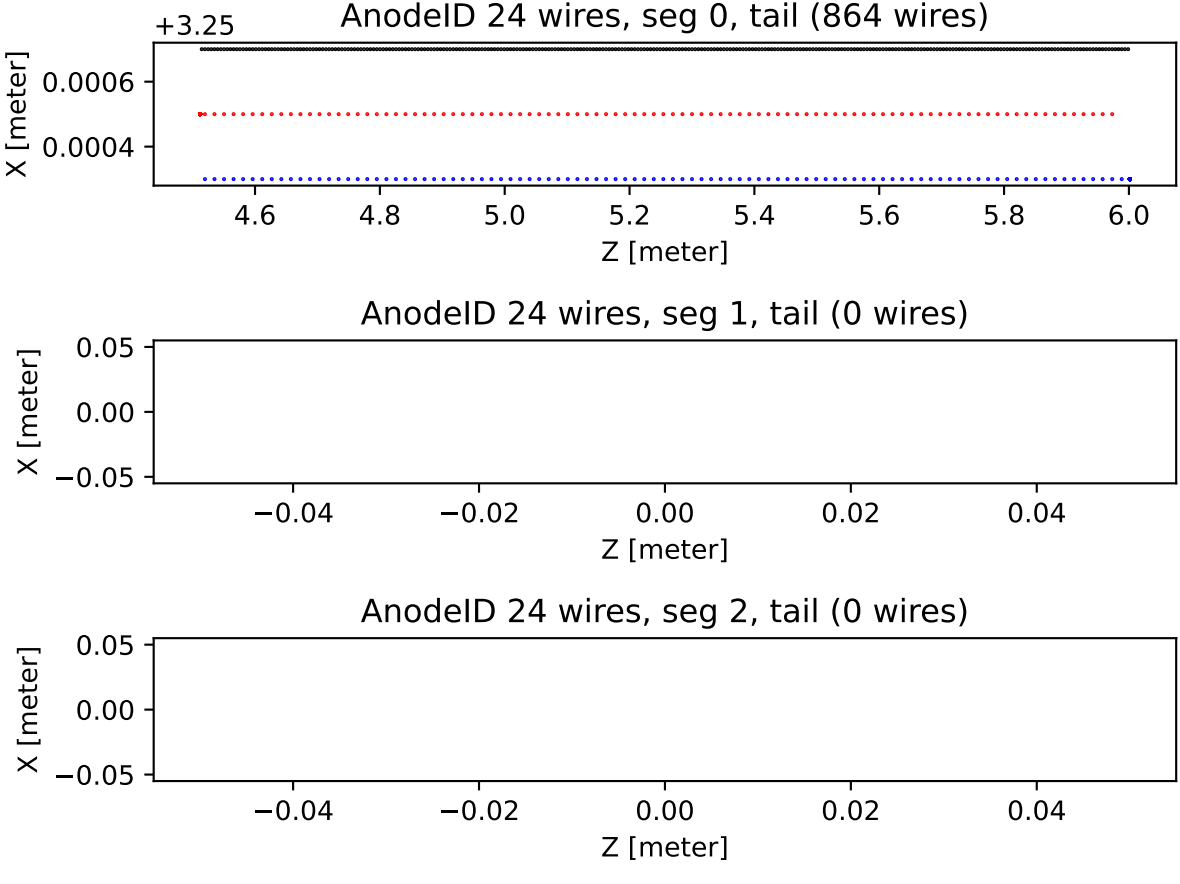

AnodeID 22 wires, seg 0, head (864 wires)
+3.25
0.0006
0.0004
X [meter]
3.0
3.2
3.4
3.6
3.8
4.0
4.2
4.4
Z [meter]
AnodeID 22 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 22 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

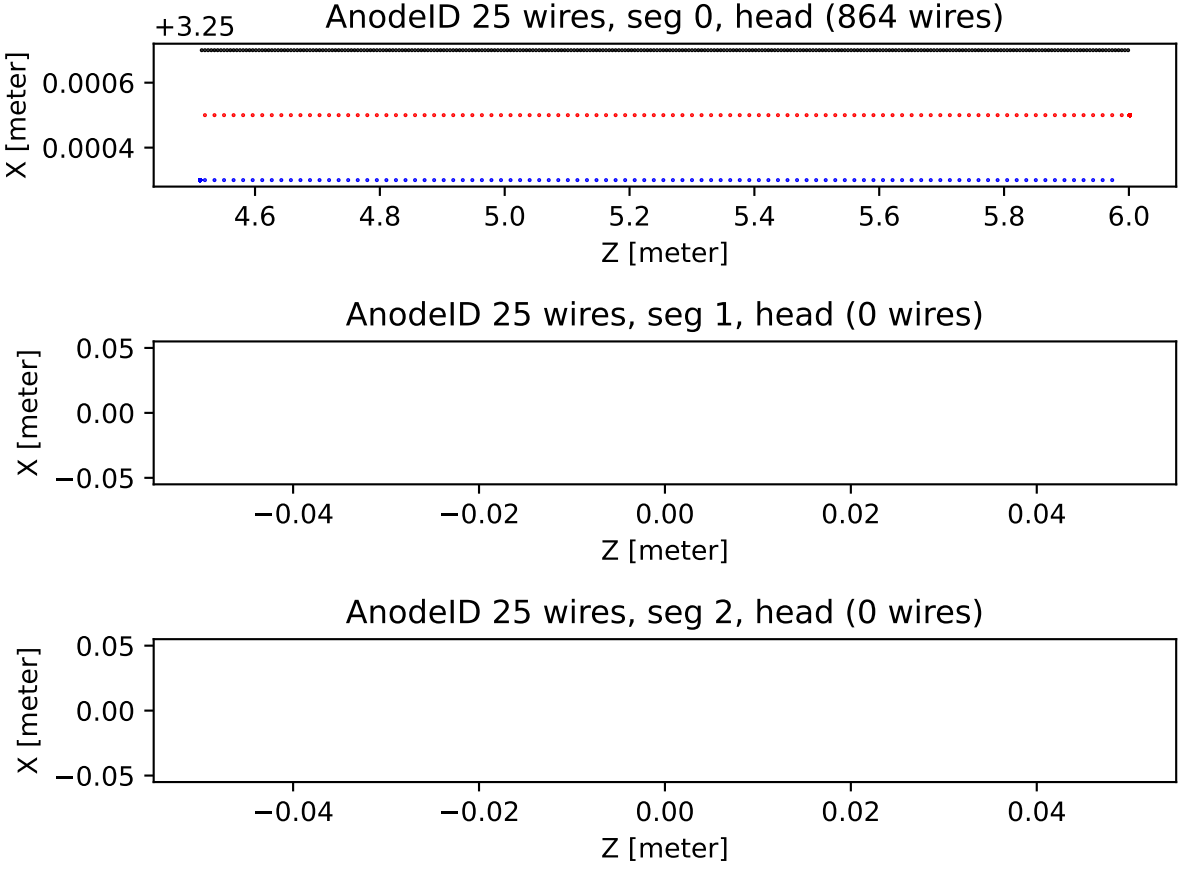

AnodeID 22 wires, seg 0, tail (864 wires)
+3.25
0.0006
0.0004
X [meter]
3.0
3.2
3.4
3.6
3.8
4.0
4.2
4.4
Z [meter]
AnodeID 22 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 22 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

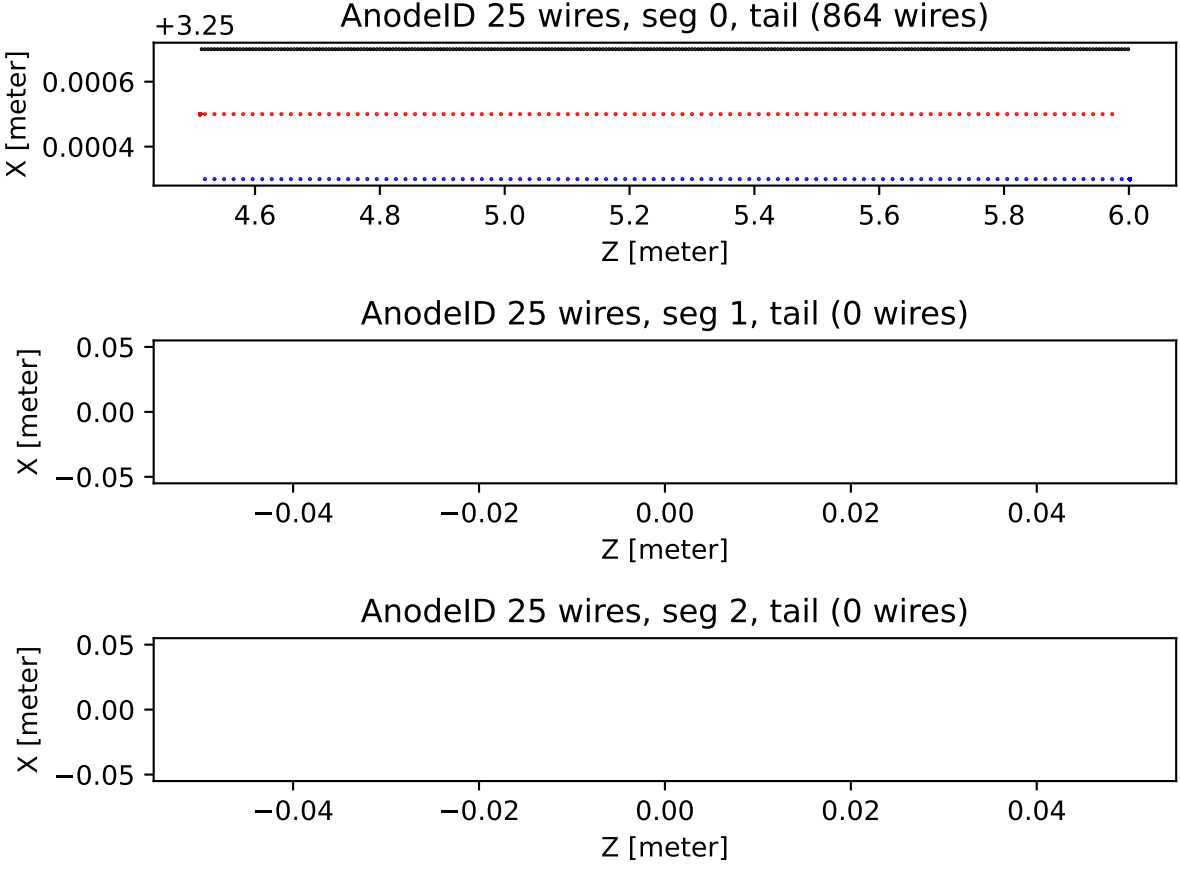

AnodeID 23 wires, seg 0, head (864 wires)
+3.25
0.0006
0.0004
X [meter]
3.0
3.2
3.4
3.6
3.8
4.0
4.2
4.4
Z [meter]
AnodeID 23 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 23 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

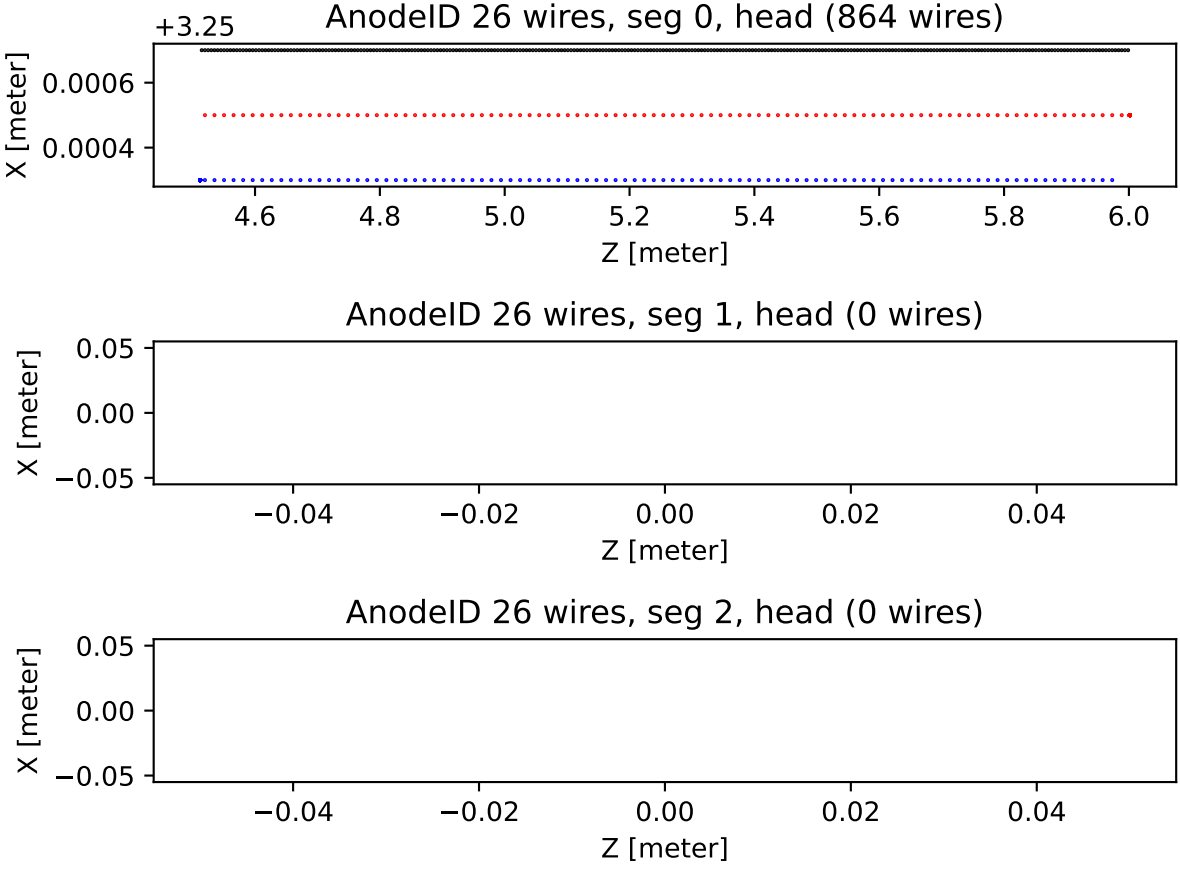

AnodeID 23 wires, seg 0, tail (864 wires)
+3.25
0.0006
0.0004
X [meter]
3.0
3.2
3.4
3.6
3.8
4.0
4.2
4.4
Z [meter]
AnodeID 23 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 23 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

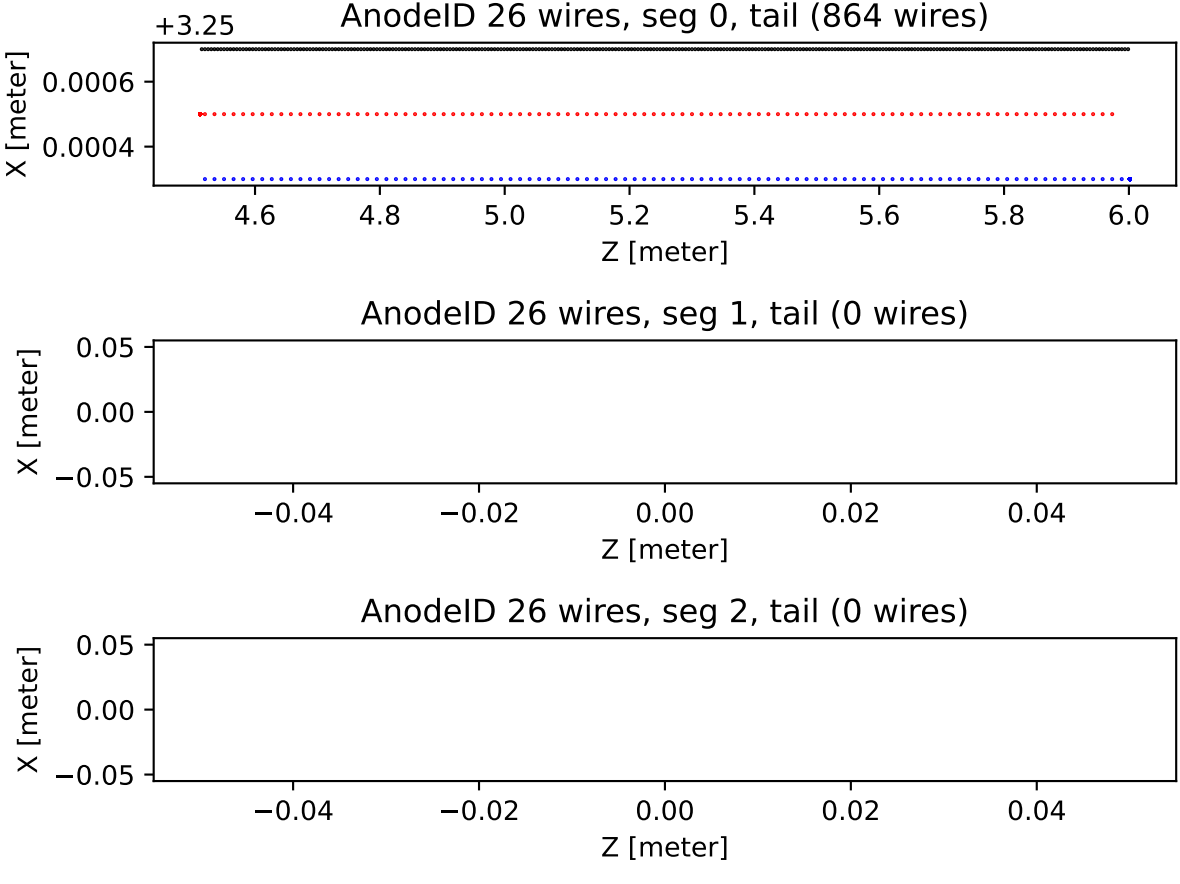

AnodeID 24 wires, seg 0, head (864 wires)
+3.25
0.0006
0.0004
X [meter]
4.6
4.8
5.0
5.2
5.4
5.6
5.8
6.0
Z [meter]
AnodeID 24 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 24 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

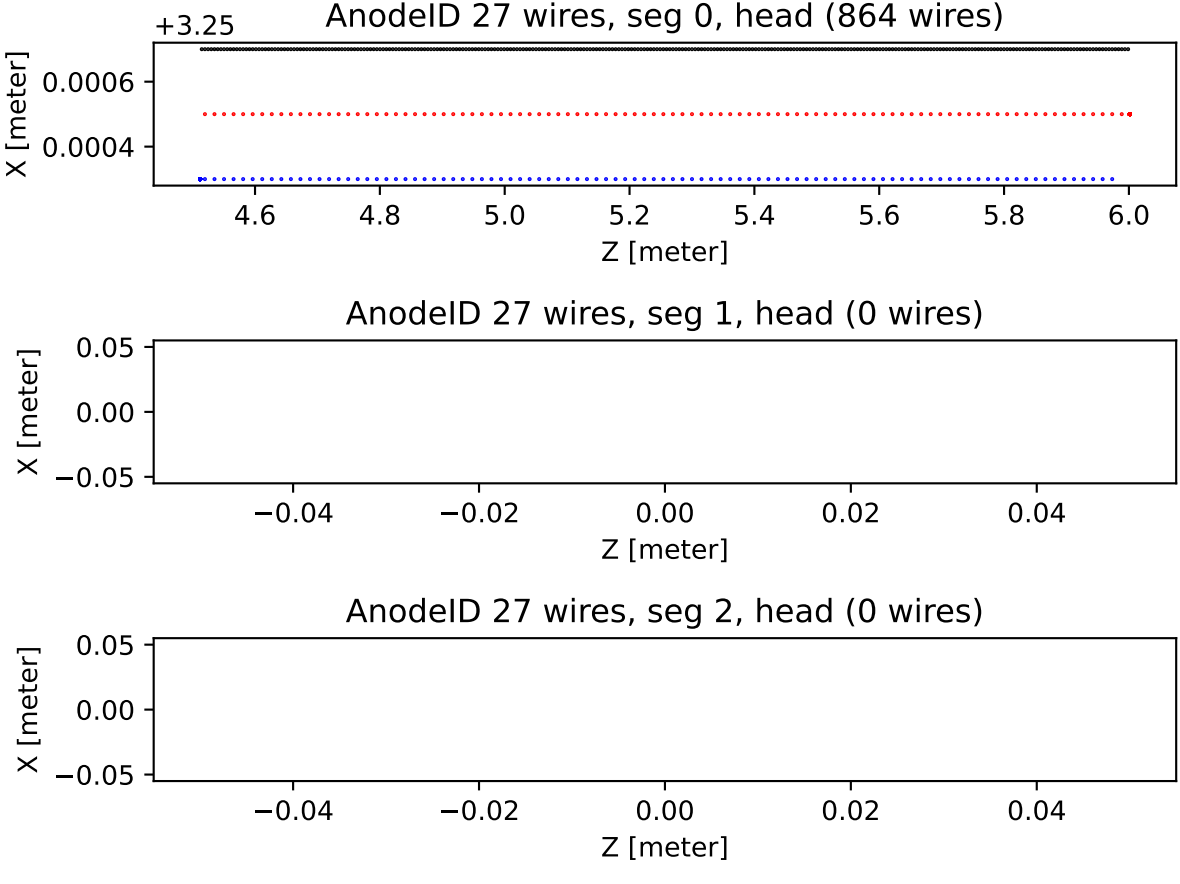

AnodeID 24 wires, seg 0, tail (864 wires)
+3.25
0.0006
0.0004
X [meter]
4.6
4.8
5.0
5.2
5.4
5.6
5.8
6.0
Z [meter]
AnodeID 24 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 24 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

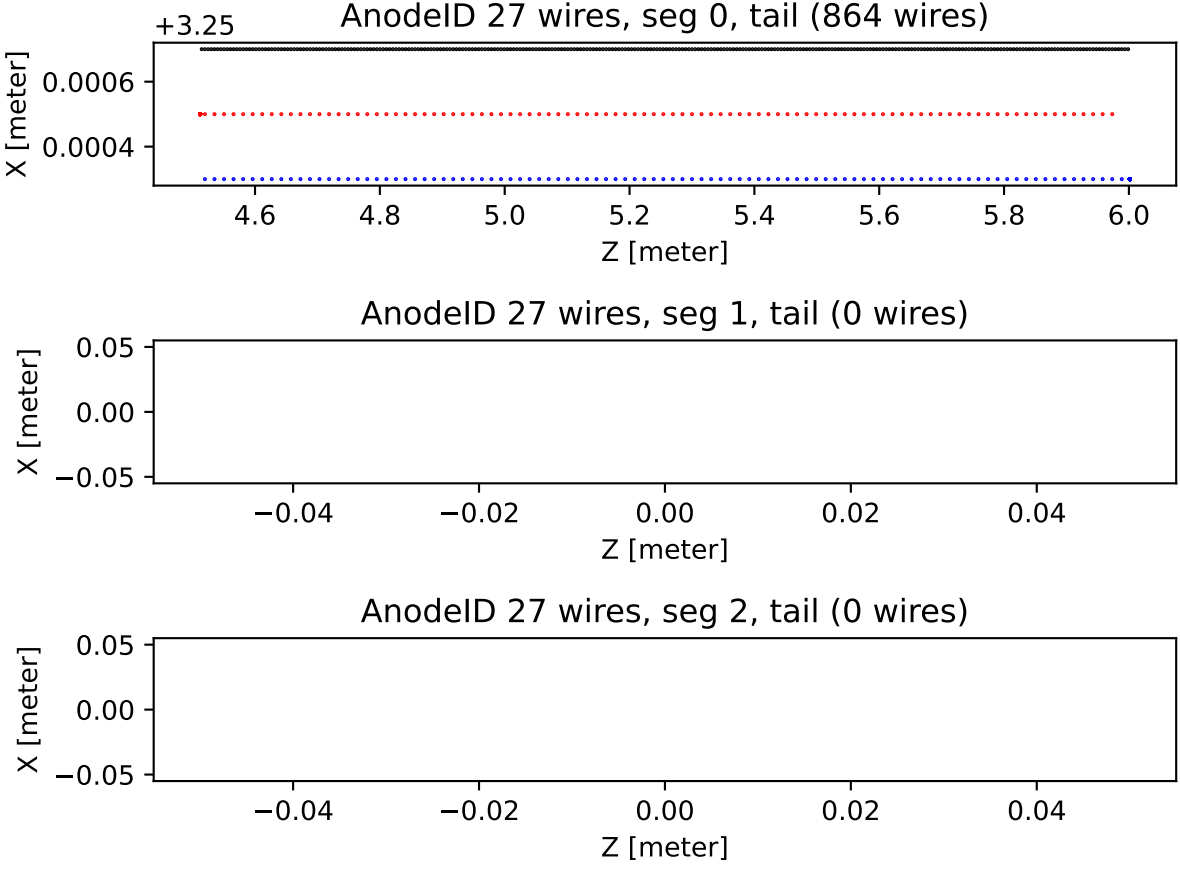

AnodeID 25 wires, seg 0, head (864 wires)
+3.25
0.0006
0.0004
X [meter]
4.6
4.8
5.0
5.2
5.4
5.6
5.8
6.0
Z [meter]
AnodeID 25 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 25 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

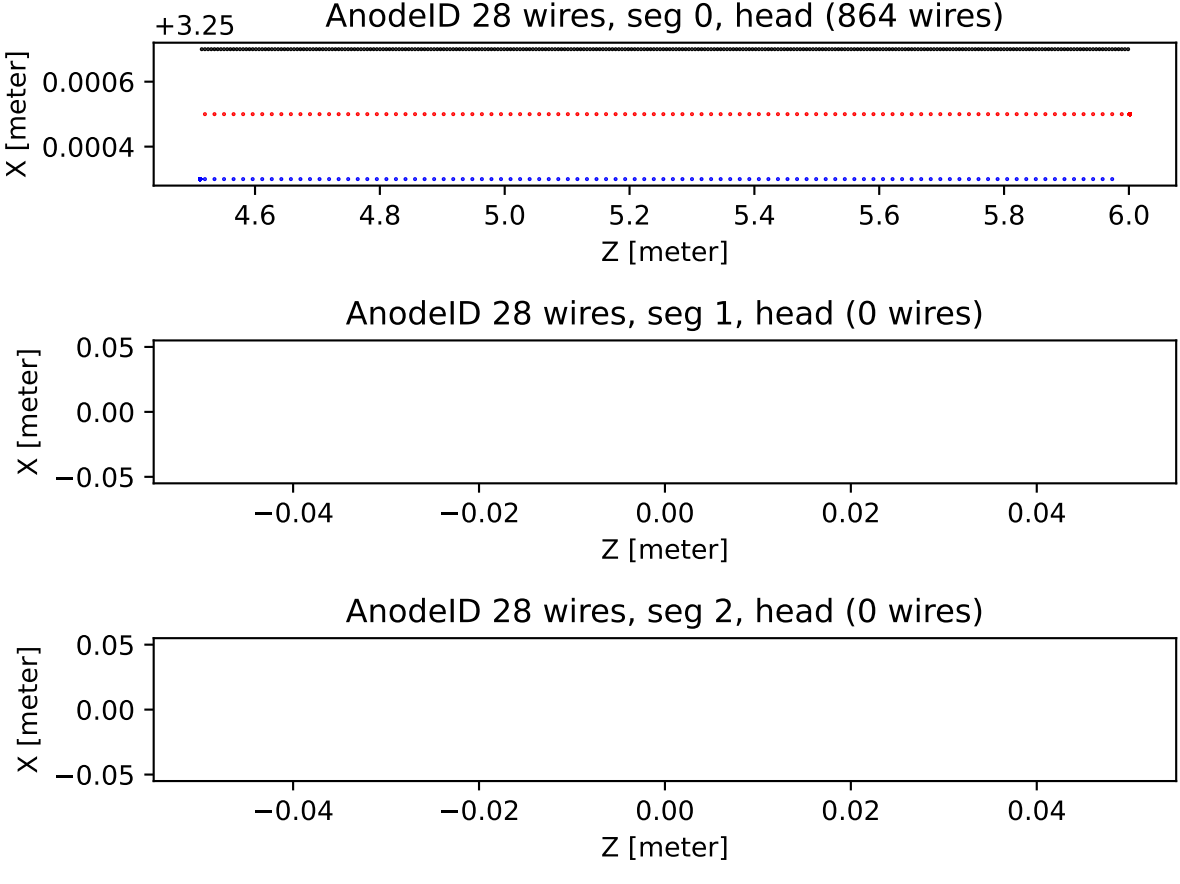

AnodeID 25 wires, seg 0, tail (864 wires)
+3.25
0.0006
0.0004
X [meter]
4.6
4.8
5.0
5.2
5.4
5.6
5.8
6.0
Z [meter]
AnodeID 25 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 25 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

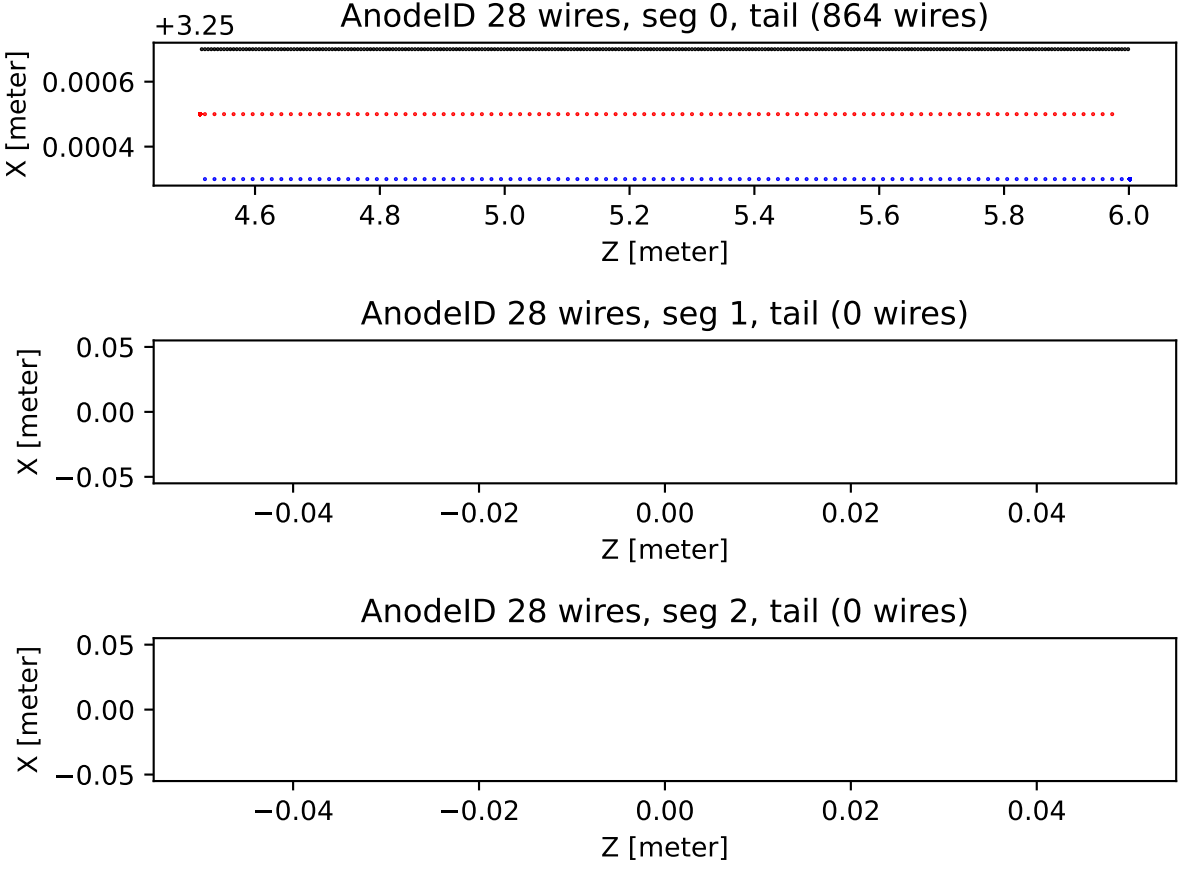

AnodeID 26 wires, seg 0, head (864 wires)
+3.25
0.0006
0.0004
X [meter]
4.6
4.8
5.0
5.2
5.4
5.6
5.8
6.0
Z [meter]
AnodeID 26 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 26 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

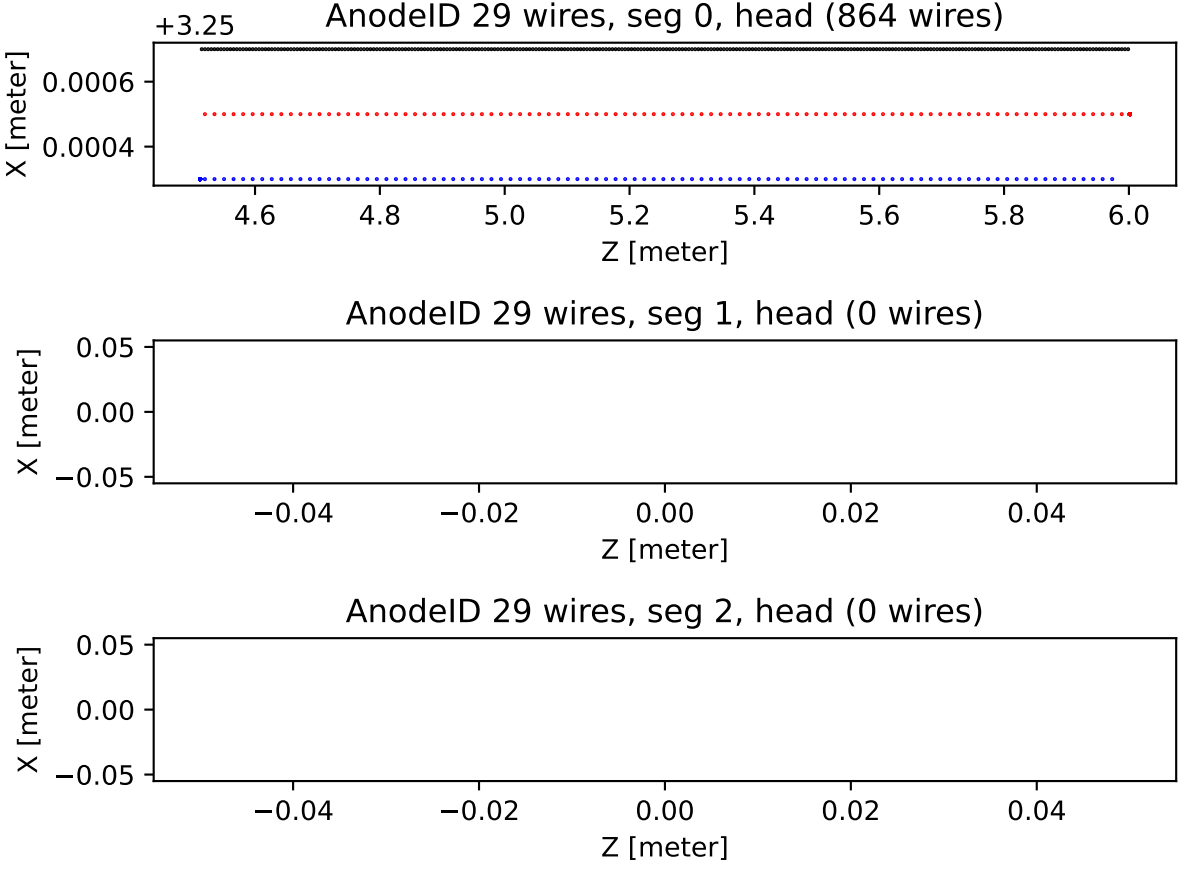

AnodeID 26 wires, seg 0, tail (864 wires)
+3.25
0.0006
0.0004
X [meter]
4.6
4.8
5.0
5.2
5.4
5.6
5.8
6.0
Z [meter]
AnodeID 26 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 26 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

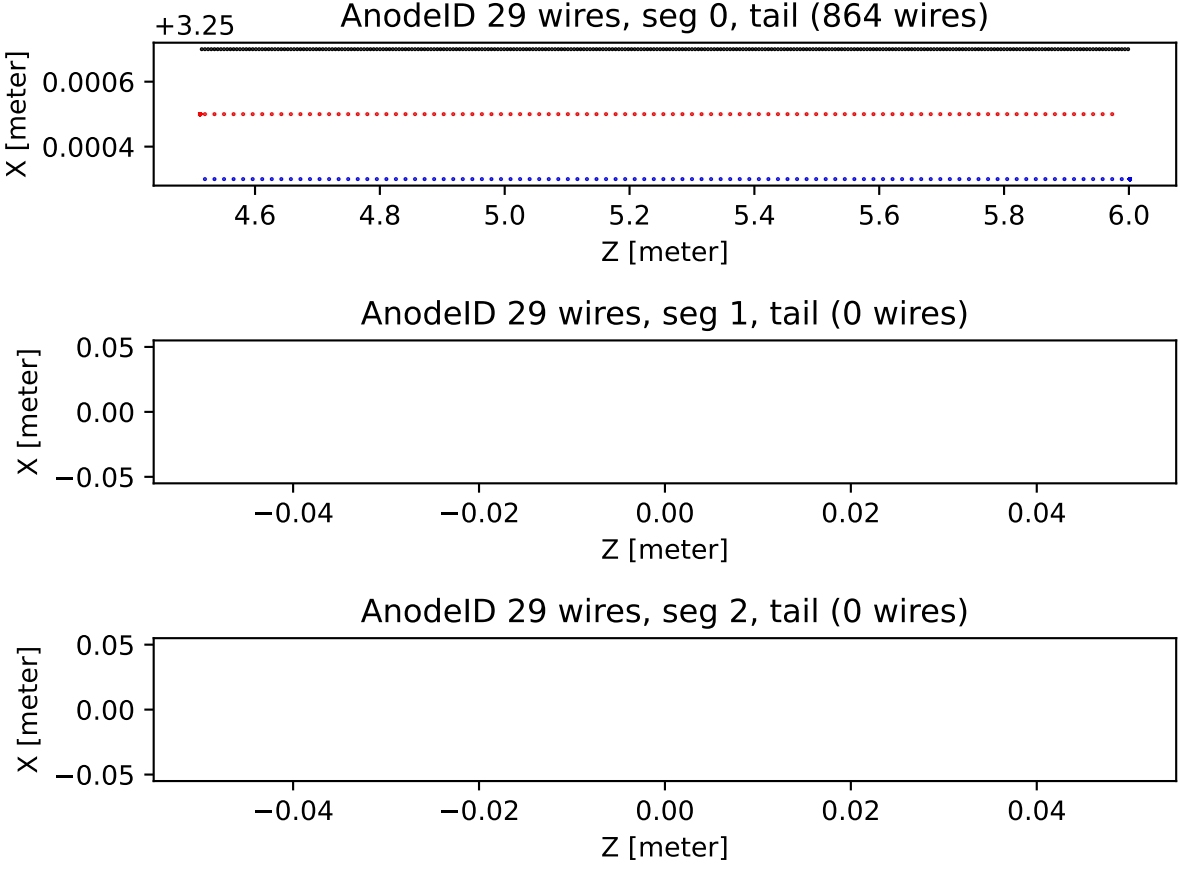

AnodeID 27 wires, seg 0, head (864 wires)
+3.25
0.0006
0.0004
X [meter]
4.6
4.8
5.0
5.2
5.4
5.6
5.8
6.0
Z [meter]
AnodeID 27 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 27 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

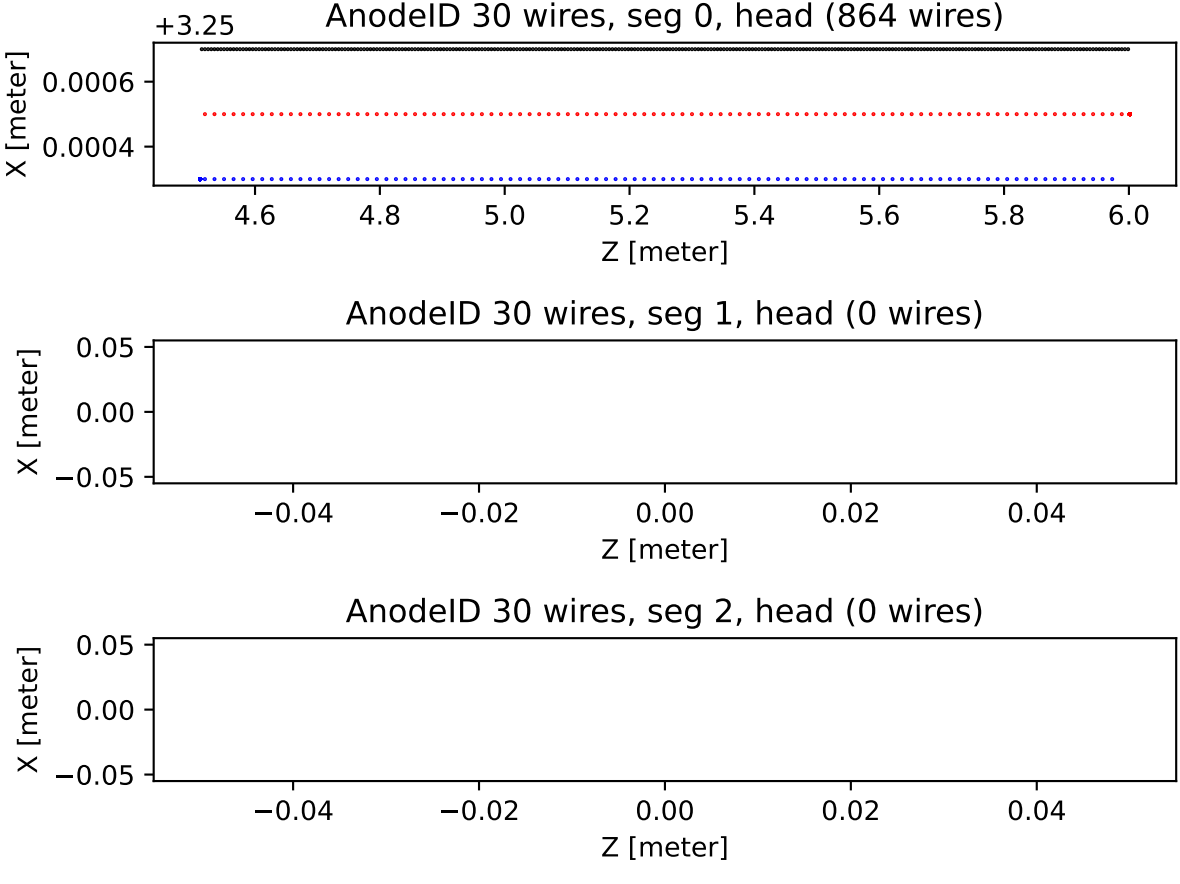

AnodeID 27 wires, seg 0, tail (864 wires)
+3.25
0.0006
0.0004
X [meter]
4.6
4.8
5.0
5.2
5.4
5.6
5.8
6.0
Z [meter]
AnodeID 27 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 27 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

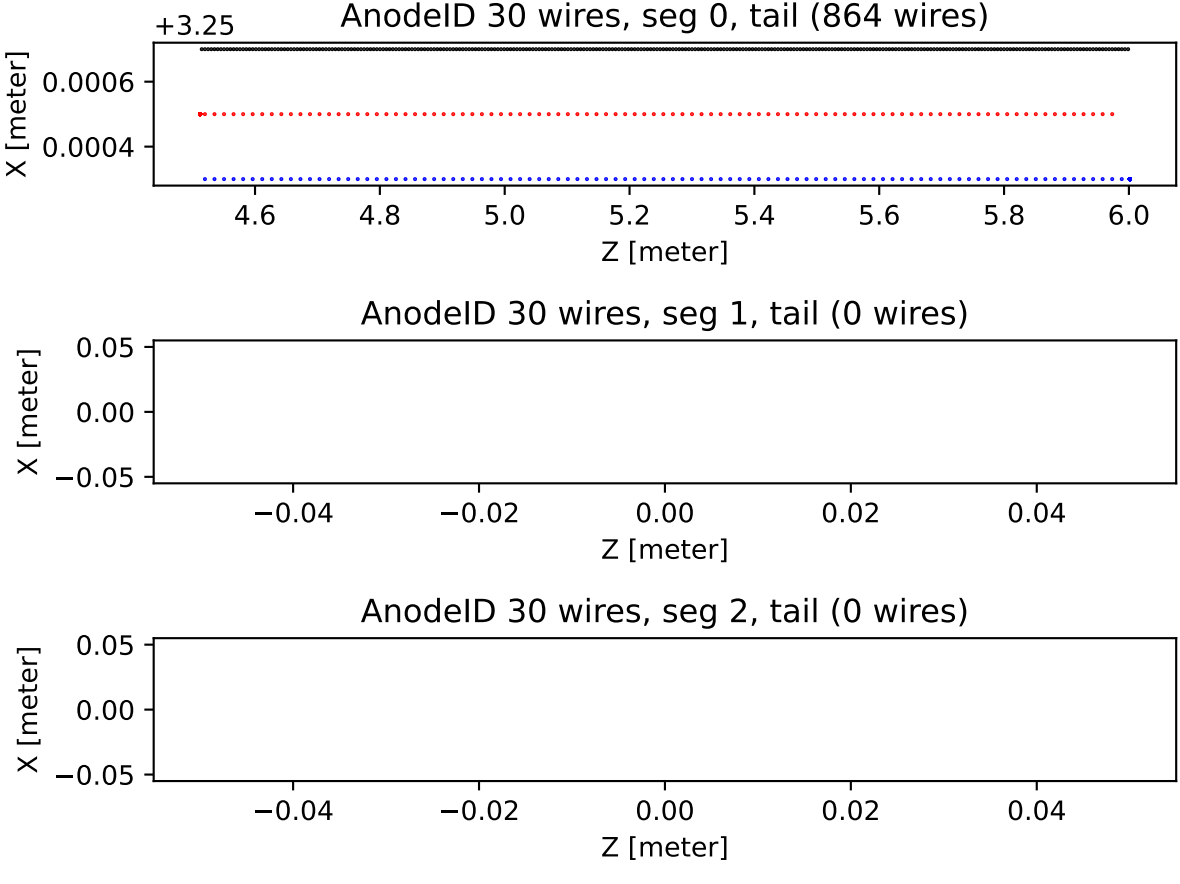

AnodeID 28 wires, seg 0, head (864 wires)
+3.25
0.0006
0.0004
X [meter]
4.6
4.8
5.0
5.2
5.4
5.6
5.8
6.0
Z [meter]
AnodeID 28 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 28 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

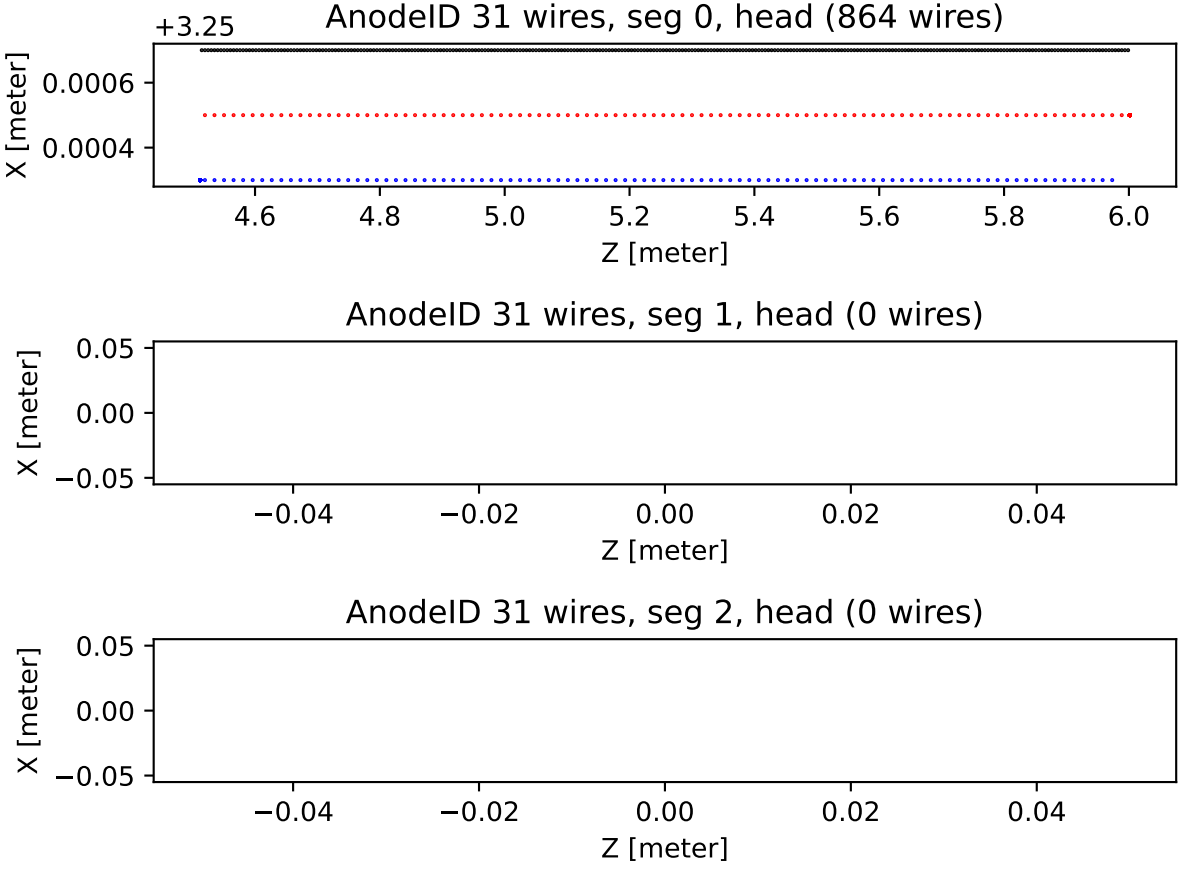

AnodeID 28 wires, seg 0, tail (864 wires)
+3.25
0.0006
0.0004
X [meter]
4.6
4.8
5.0
5.2
5.4
5.6
5.8
6.0
Z [meter]
AnodeID 28 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 28 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

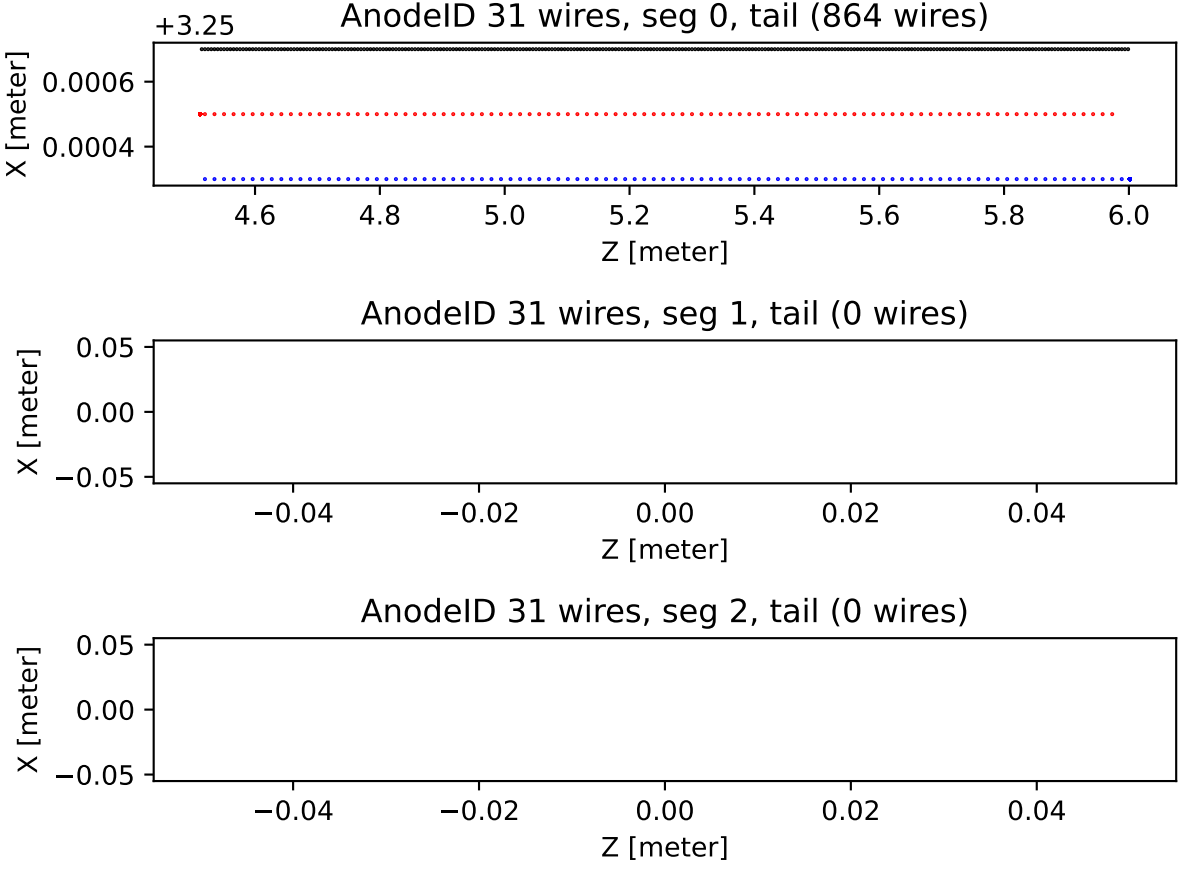

AnodeID 29 wires, seg 0, head (864 wires)
+3.25
0.0006
0.0004
X [meter]
4.6
4.8
5.0
5.2
5.4
5.6
5.8
6.0
Z [meter]
AnodeID 29 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 29 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

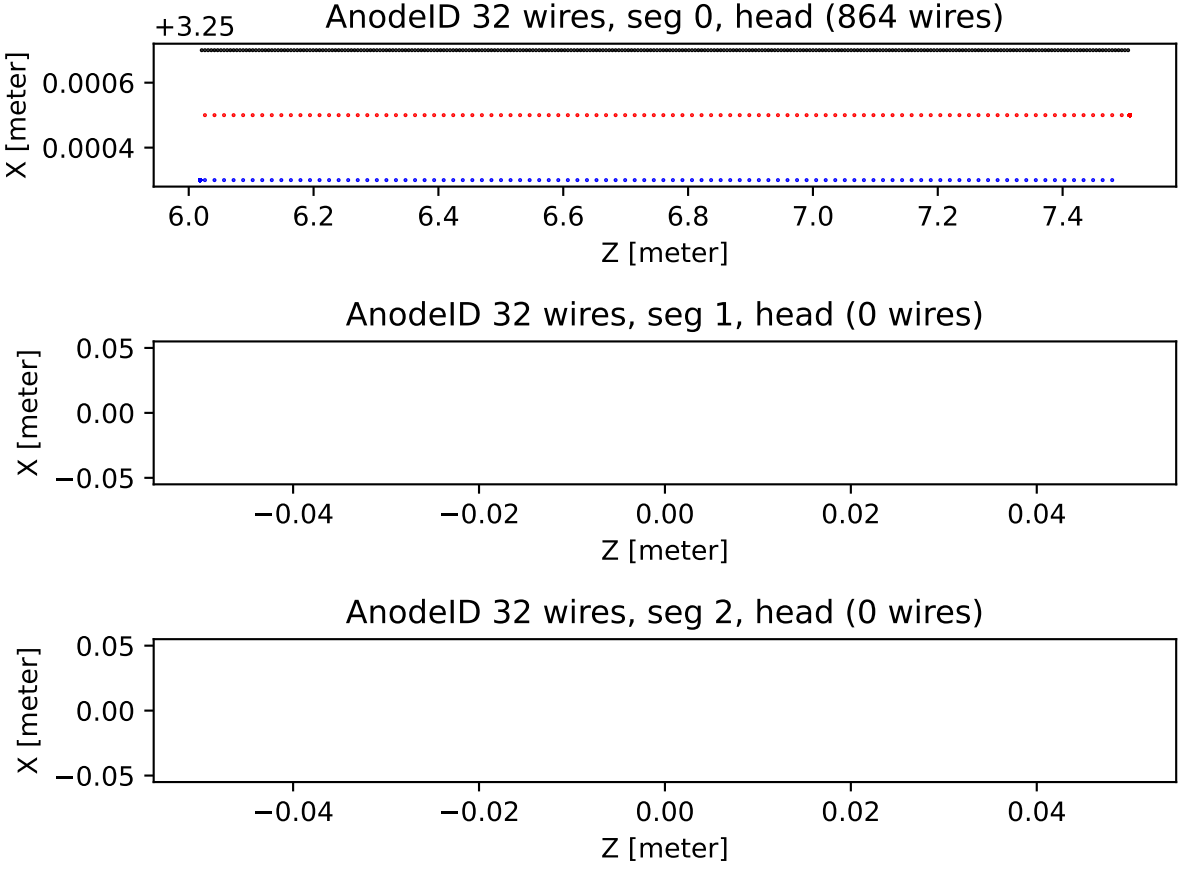

AnodeID 29 wires, seg 0, tail (864 wires)
+3.25
0.0006
0.0004
X [meter]
4.6
4.8
5.0
5.2
5.4
5.6
5.8
6.0
Z [meter]
AnodeID 29 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 29 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

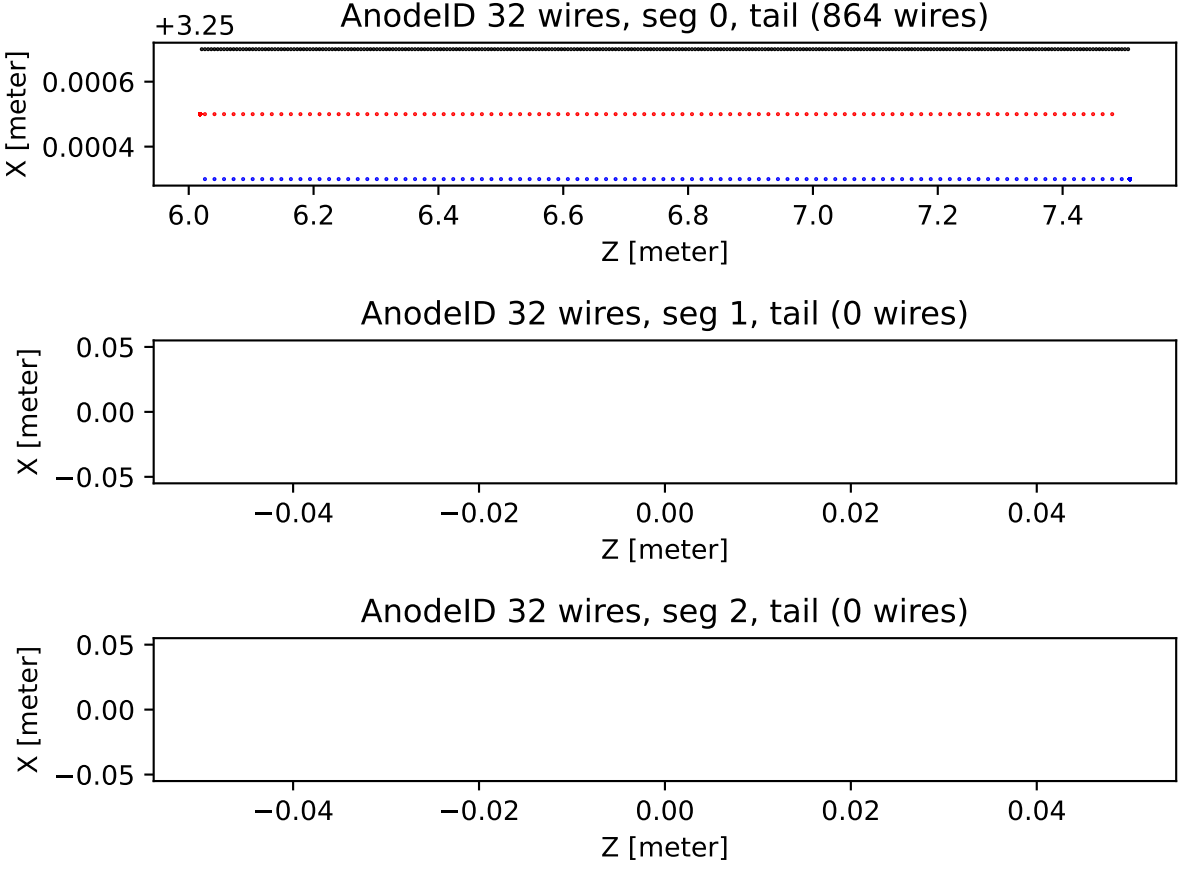

AnodeID 30 wires, seg 0, head (864 wires)
+3.25
0.0006
0.0004
X [meter]
4.6
4.8
5.0
5.2
5.4
5.6
5.8
6.0
Z [meter]
AnodeID 30 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 30 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

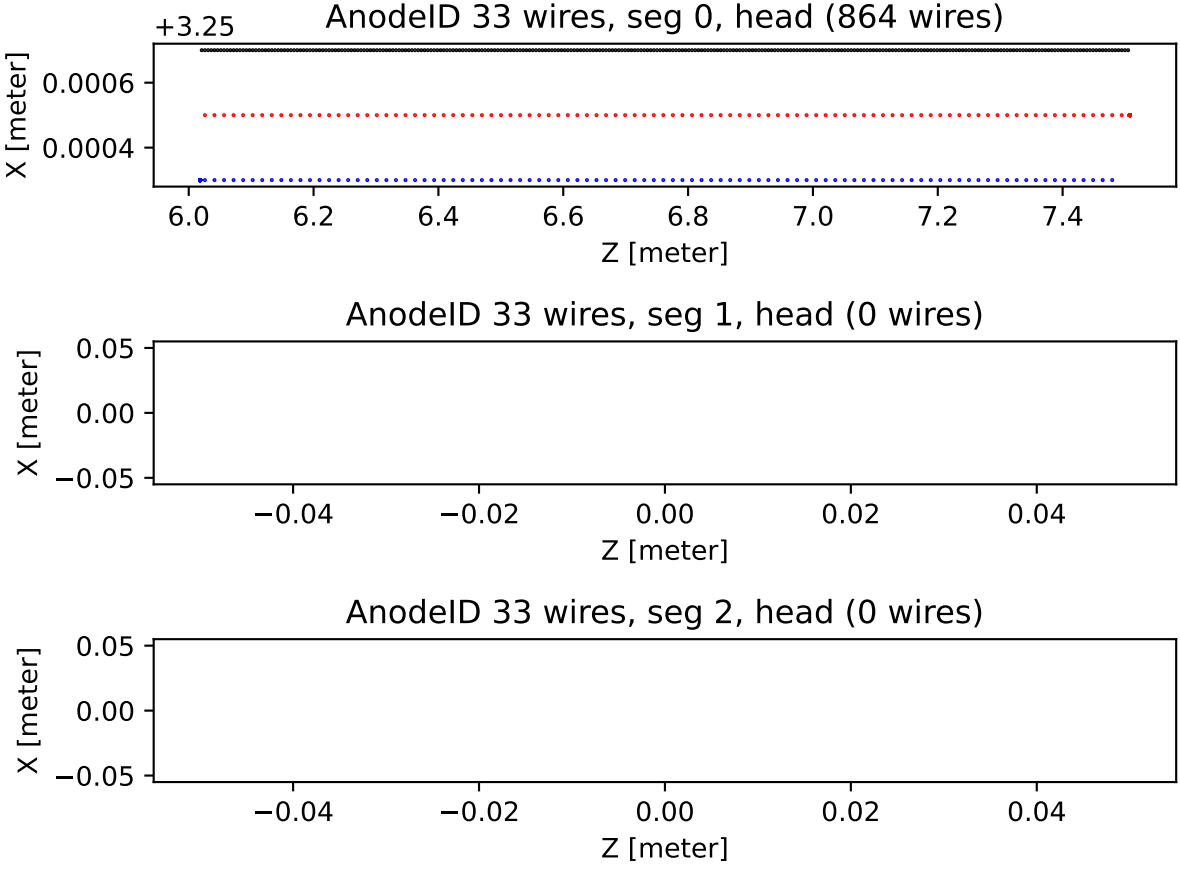

AnodeID 30 wires, seg 0, tail (864 wires)
+3.25
0.0006
0.0004
X [meter]
4.6
4.8
5.0
5.2
5.4
5.6
5.8
6.0
Z [meter]
AnodeID 30 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 30 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

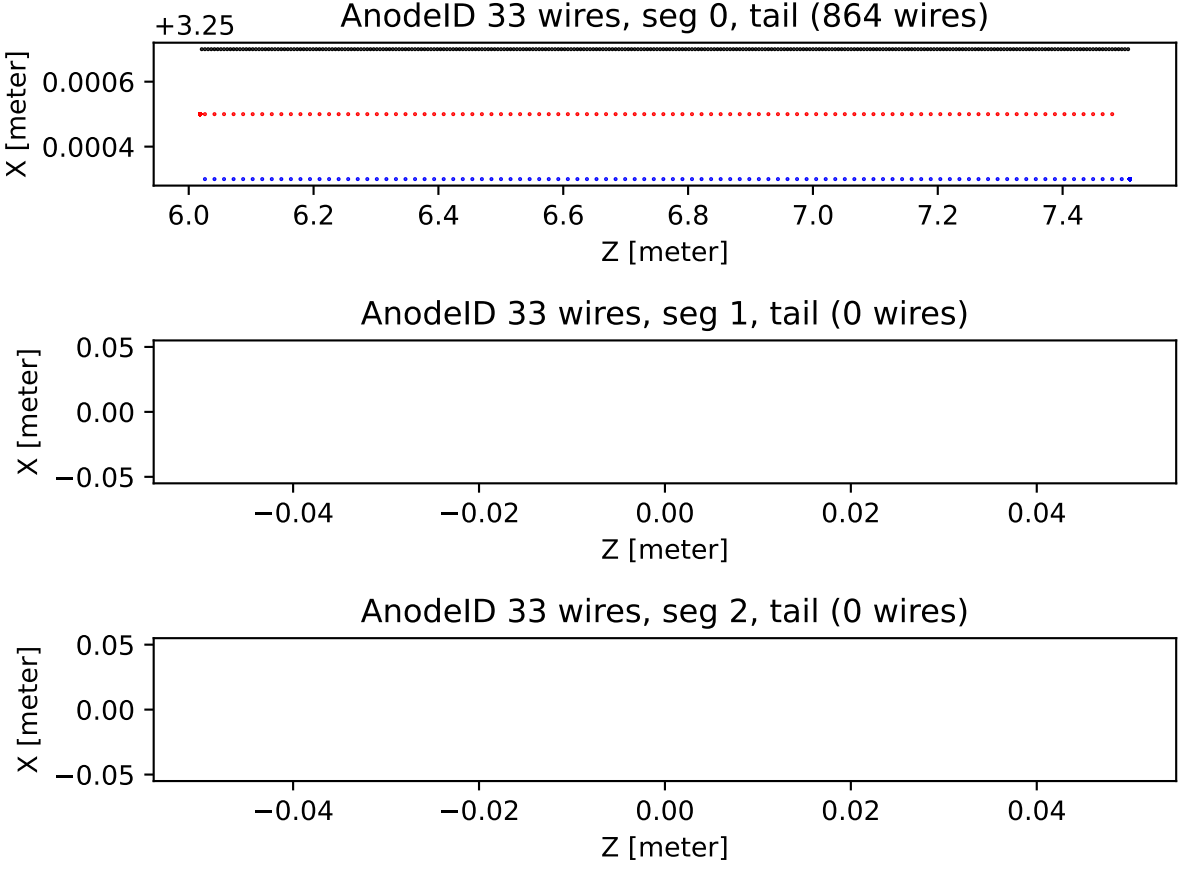

AnodeID 31 wires, seg 0, head (864 wires)
+3.25
0.0006
0.0004
X [meter]
4.6
4.8
5.0
5.2
5.4
5.6
5.8
6.0
Z [meter]
AnodeID 31 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 31 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

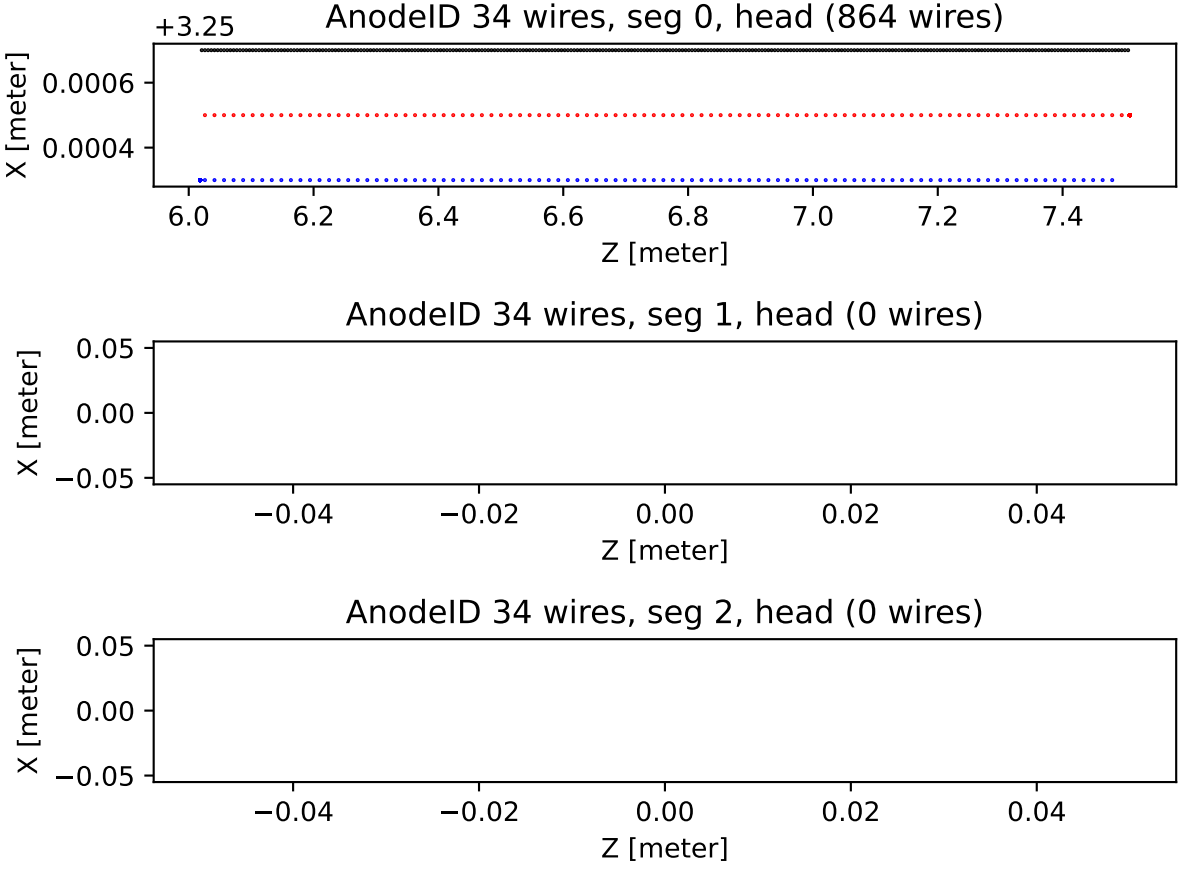

AnodeID 31 wires, seg 0, tail (864 wires)
+3.25
0.0006
0.0004
X [meter]
4.6
4.8
5.0
5.2
5.4
5.6
5.8
6.0
Z [meter]
AnodeID 31 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 31 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

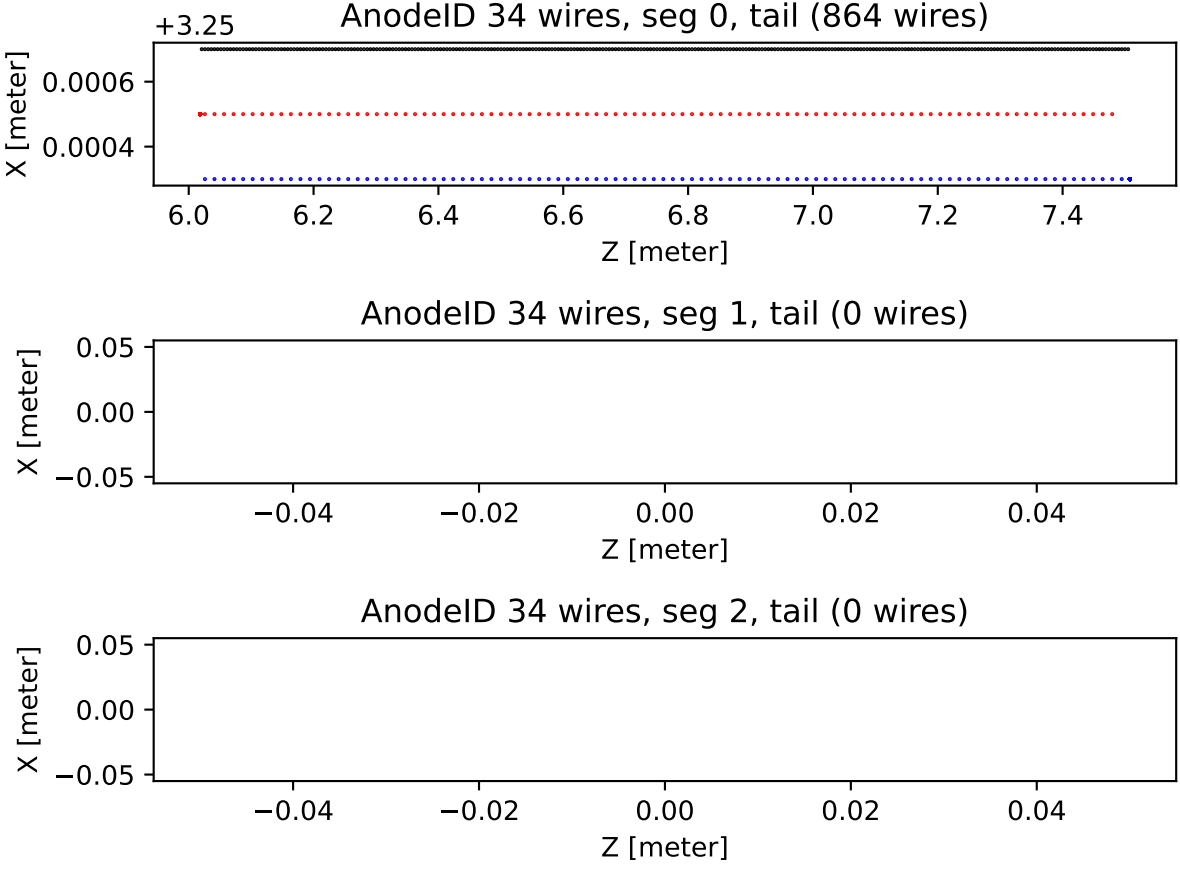

AnodeID 32 wires, seg 0, head (864 wires)
+3.25
0.0006
0.0004
X [meter]
6.0
6.2
6.4
6.6
6.8
7.0
7.2
7.4
Z [meter]
AnodeID 32 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 32 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

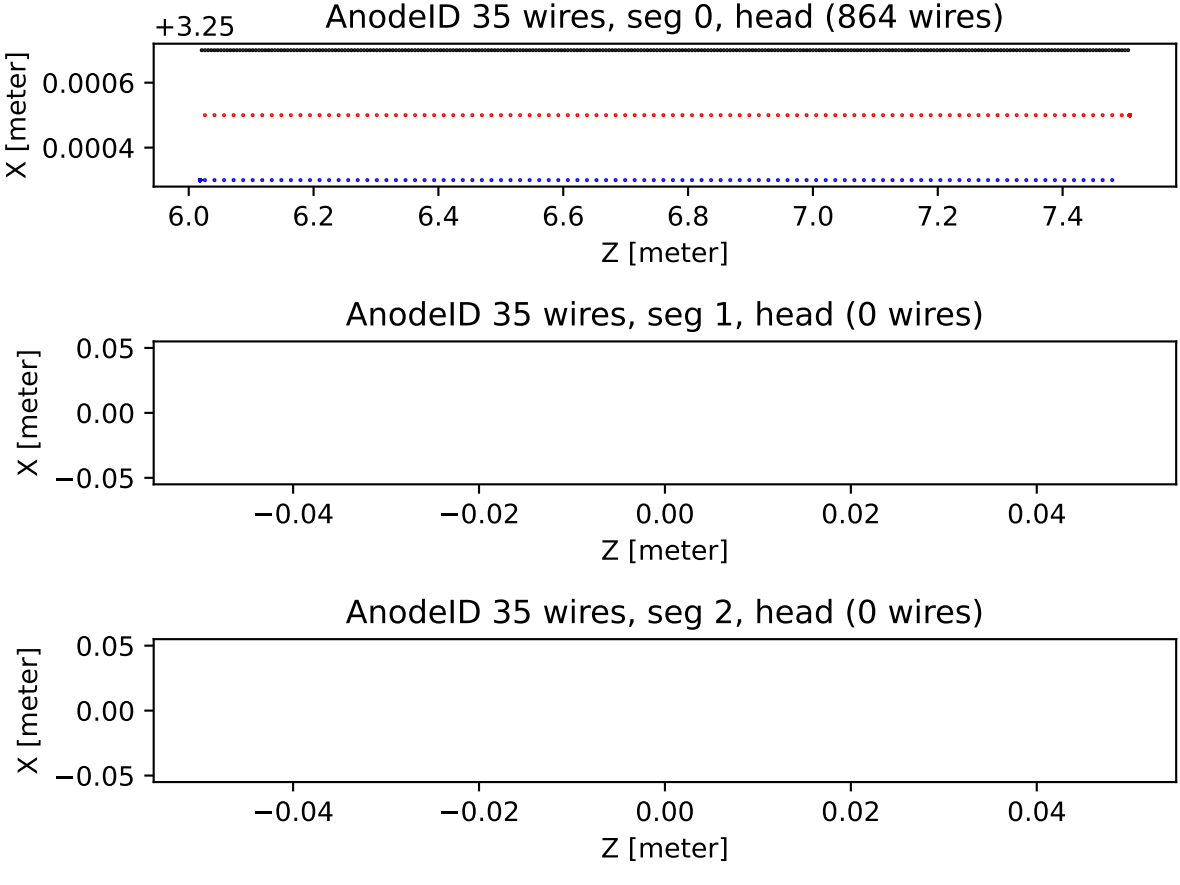

AnodeID 32 wires, seg 0, tail (864 wires)
+3.25
0.0006
0.0004
X [meter]
6.0
6.2
6.4
6.6
6.8
7.0
7.2
7.4
Z [meter]
AnodeID 32 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 32 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

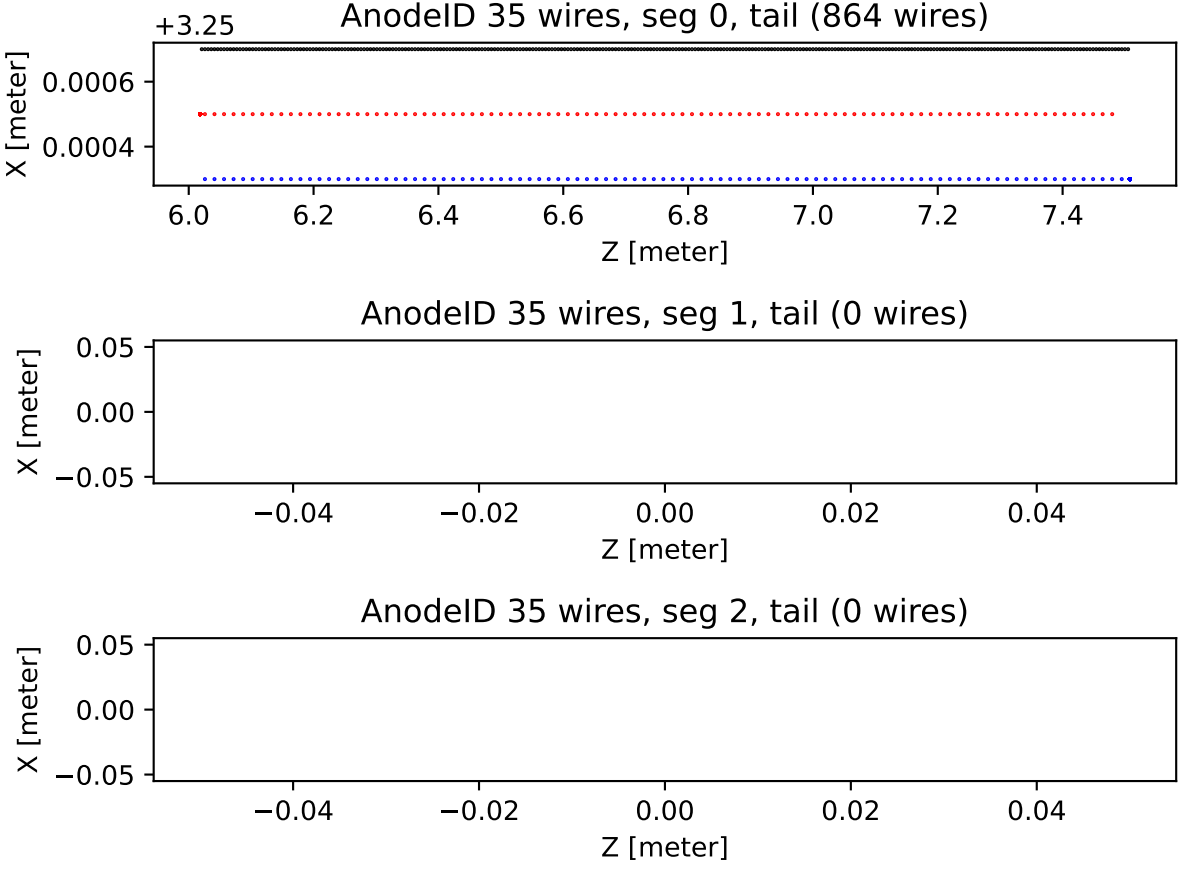

AnodeID 33 wires, seg 0, head (864 wires)
+3.25
0.0006
0.0004
X [meter]
6.0
6.2
6.4
6.6
6.8
7.0
7.2
7.4
Z [meter]
AnodeID 33 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 33 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

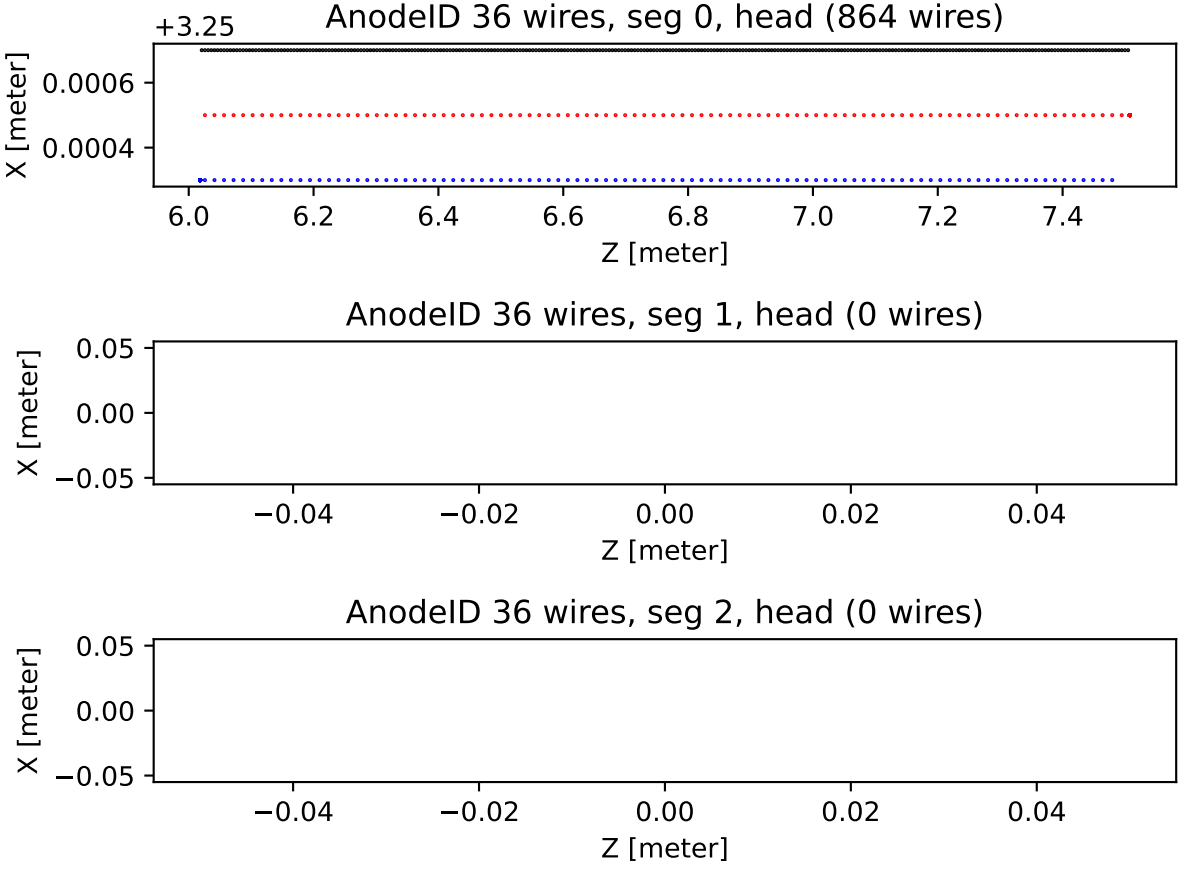

AnodeID 33 wires, seg 0, tail (864 wires)
+3.25
0.0006
0.0004
X [meter]
6.0
6.2
6.4
6.6
6.8
7.0
7.2
7.4
Z [meter]
AnodeID 33 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 33 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

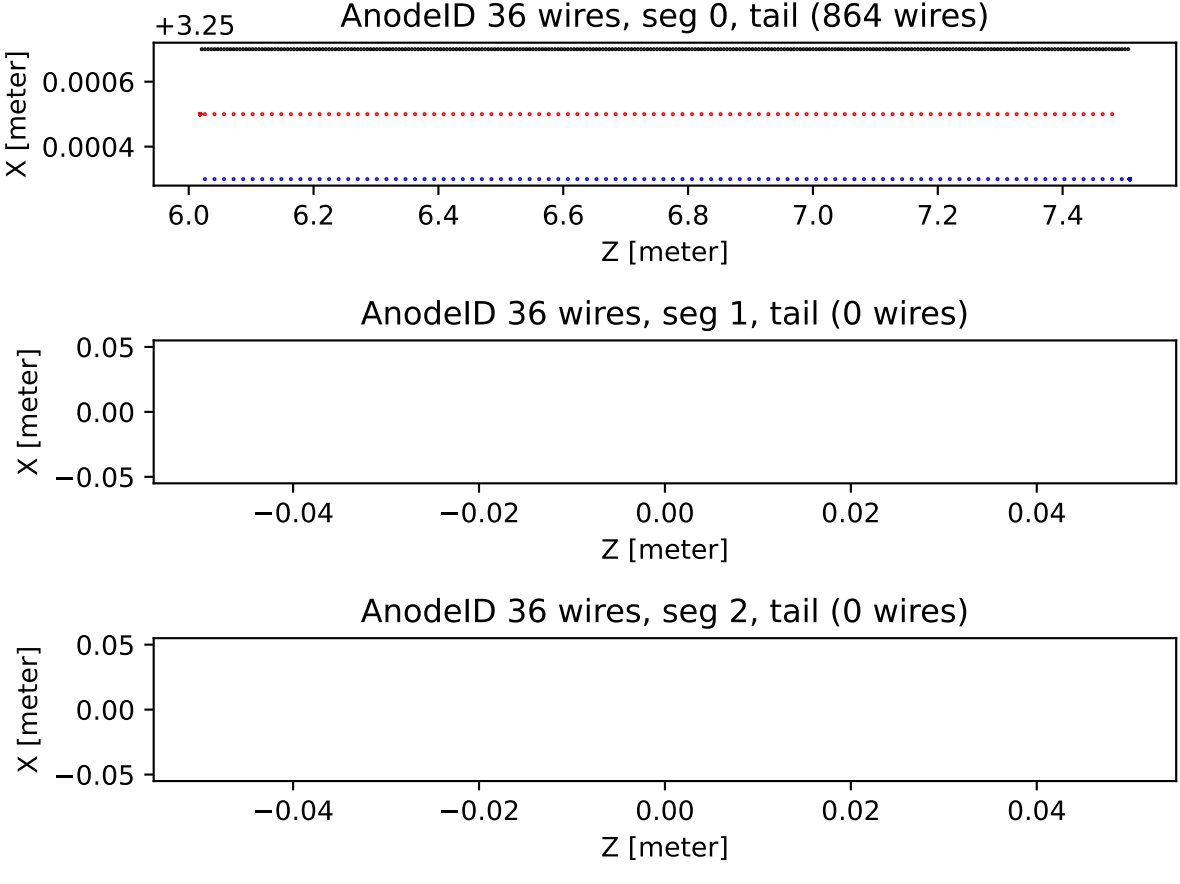

AnodeID 34 wires, seg 0, head (864 wires)
+3.25
0.0006
0.0004
X [meter]
6.0
6.2
6.4
6.6
6.8
7.0
7.2
7.4
Z [meter]
AnodeID 34 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 34 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

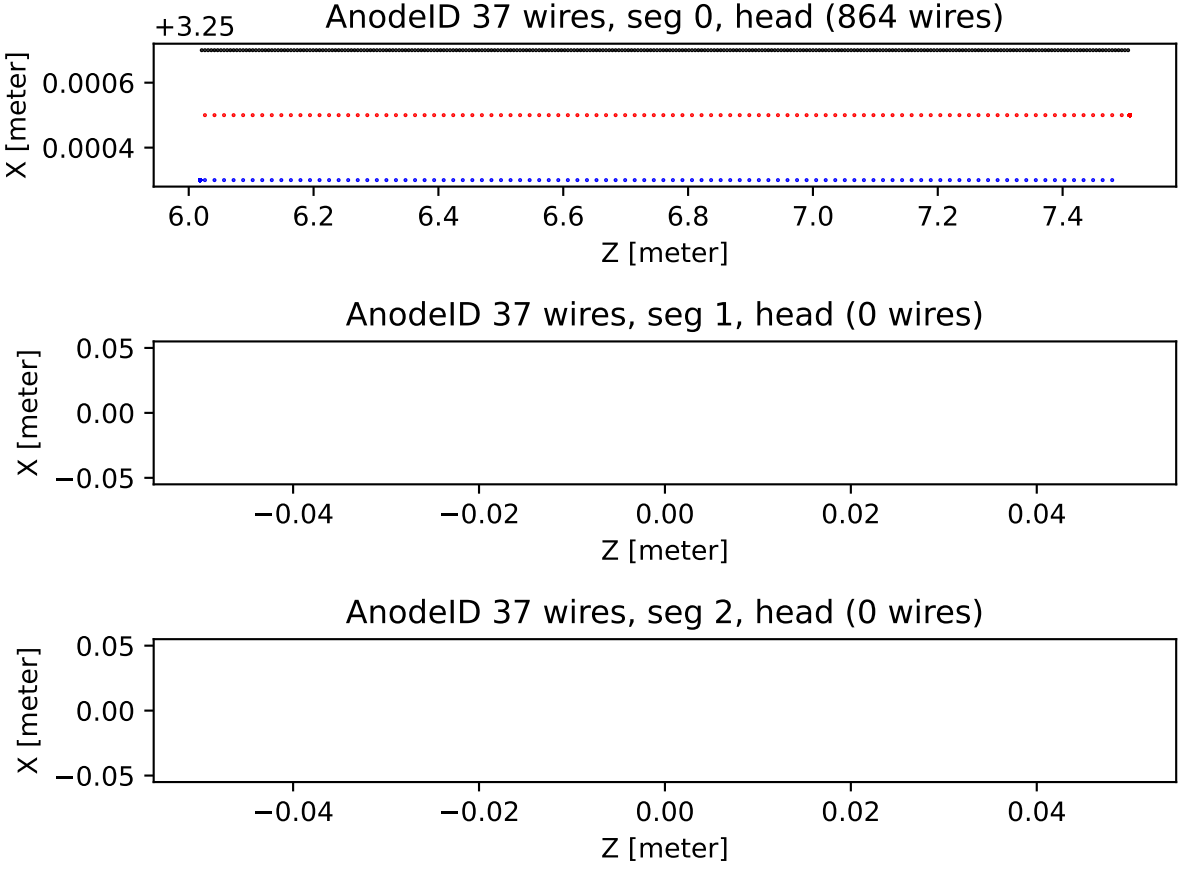

AnodeID 34 wires, seg 0, tail (864 wires)
+3.25
0.0006
0.0004
X [meter]
6.0
6.2
6.4
6.6
6.8
7.0
7.2
7.4
Z [meter]
AnodeID 34 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 34 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

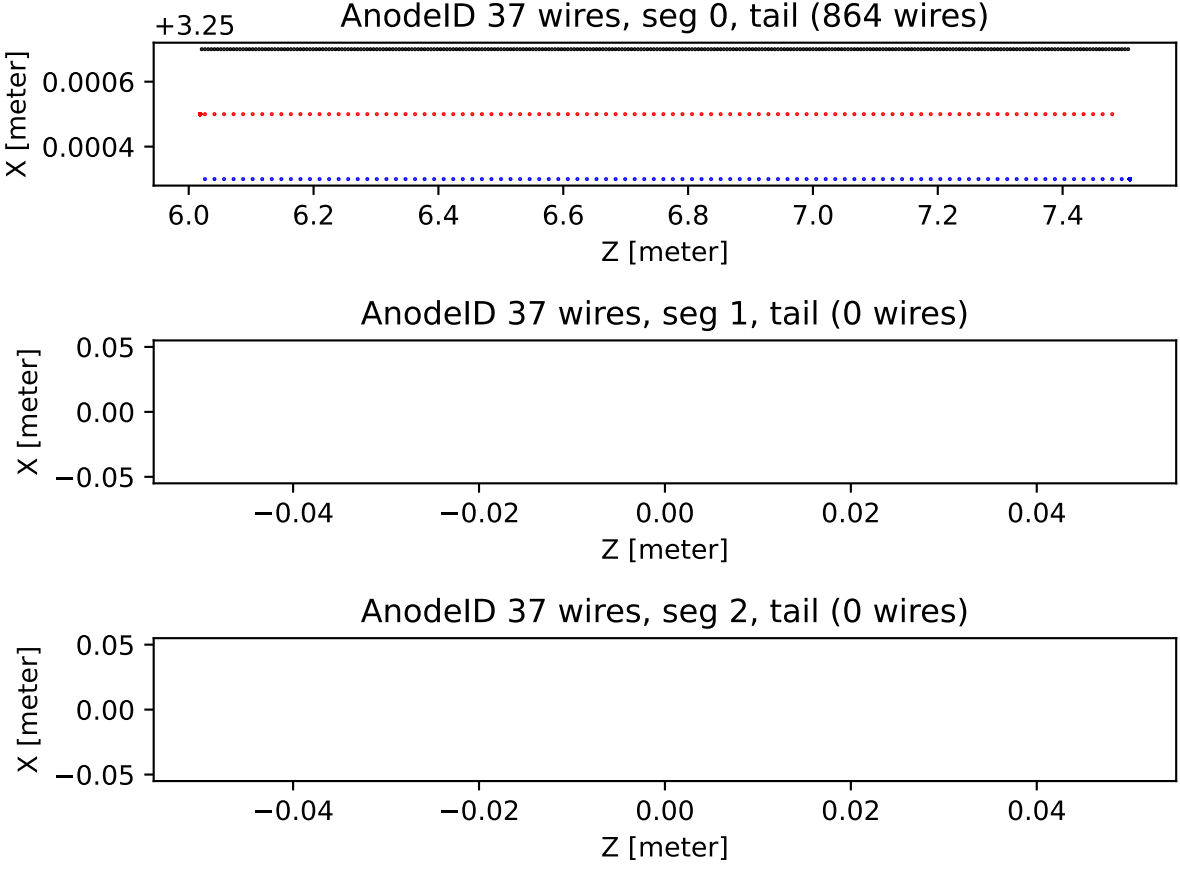

AnodeID 35 wires, seg 0, head (864 wires)
+3.25
0.0006
0.0004
X [meter]
6.0
6.2
6.4
6.6
6.8
7.0
7.2
7.4
Z [meter]
AnodeID 35 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 35 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

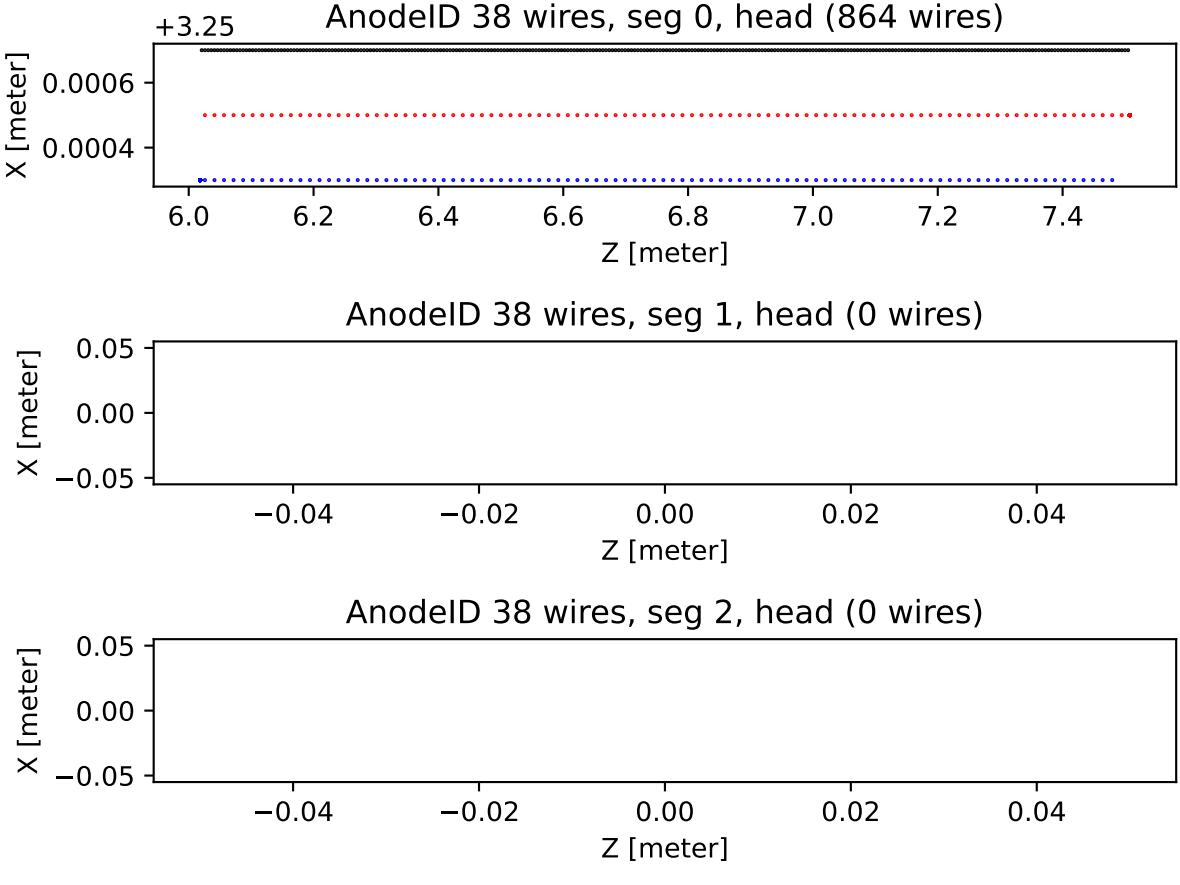

AnodeID 35 wires, seg 0, tail (864 wires)
+3.25
0.0006
0.0004
X [meter]
6.0
6.2
6.4
6.6
6.8
7.0
7.2
7.4
Z [meter]
AnodeID 35 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 35 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

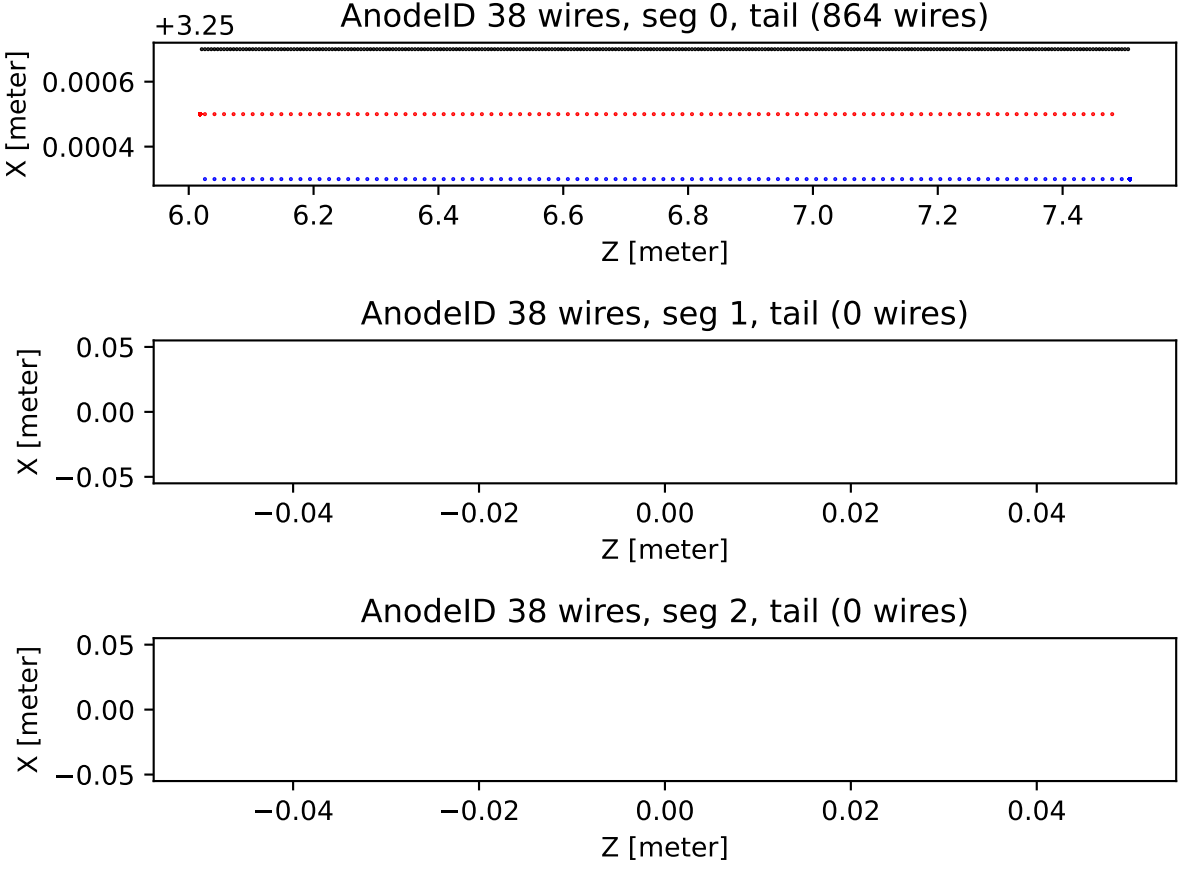

AnodeID 36 wires, seg 0, head (864 wires)
+3.25
0.0006
0.0004
X [meter]
6.0
6.2
6.4
6.6
6.8
7.0
7.2
7.4
Z [meter]
AnodeID 36 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 36 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

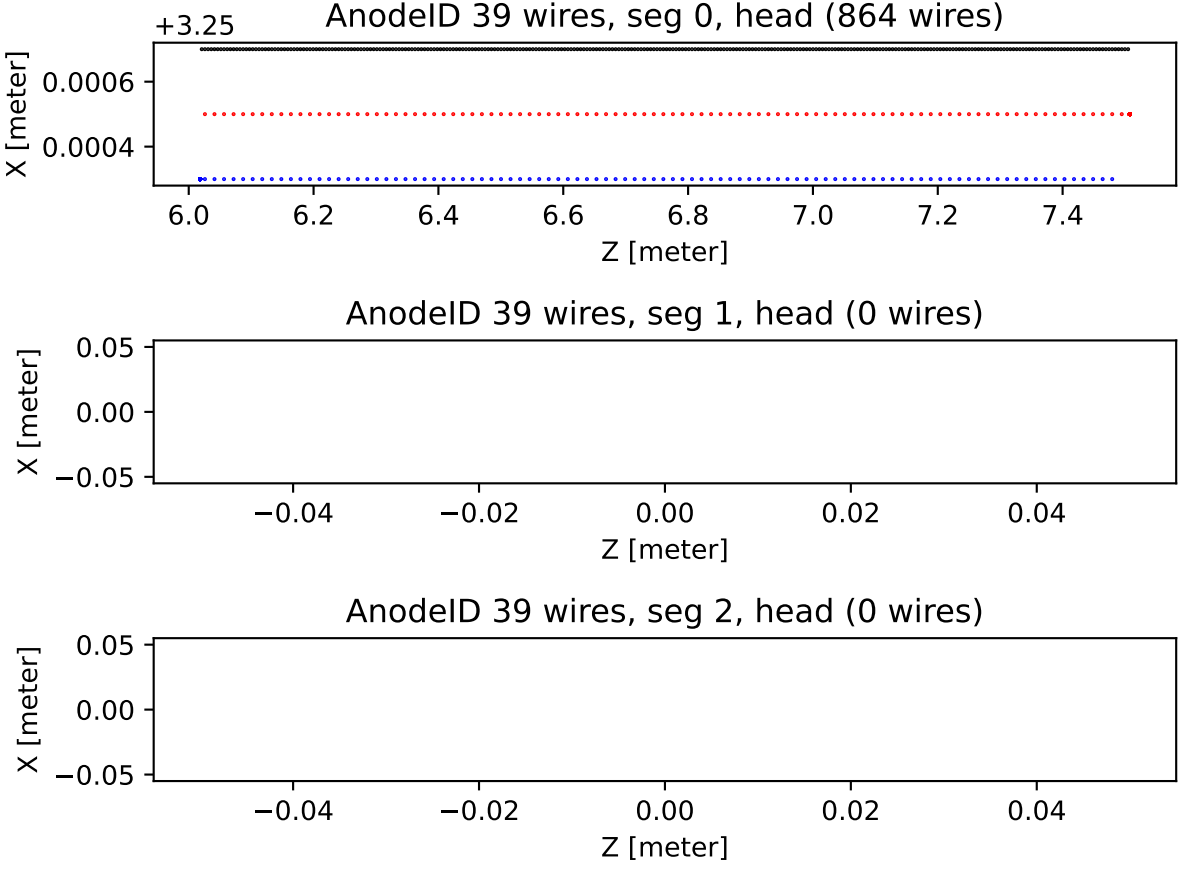

AnodeID 36 wires, seg 0, tail (864 wires)
+3.25
0.0006
0.0004
X [meter]
6.0
6.2
6.4
6.6
6.8
7.0
7.2
7.4
Z [meter]
AnodeID 36 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 36 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

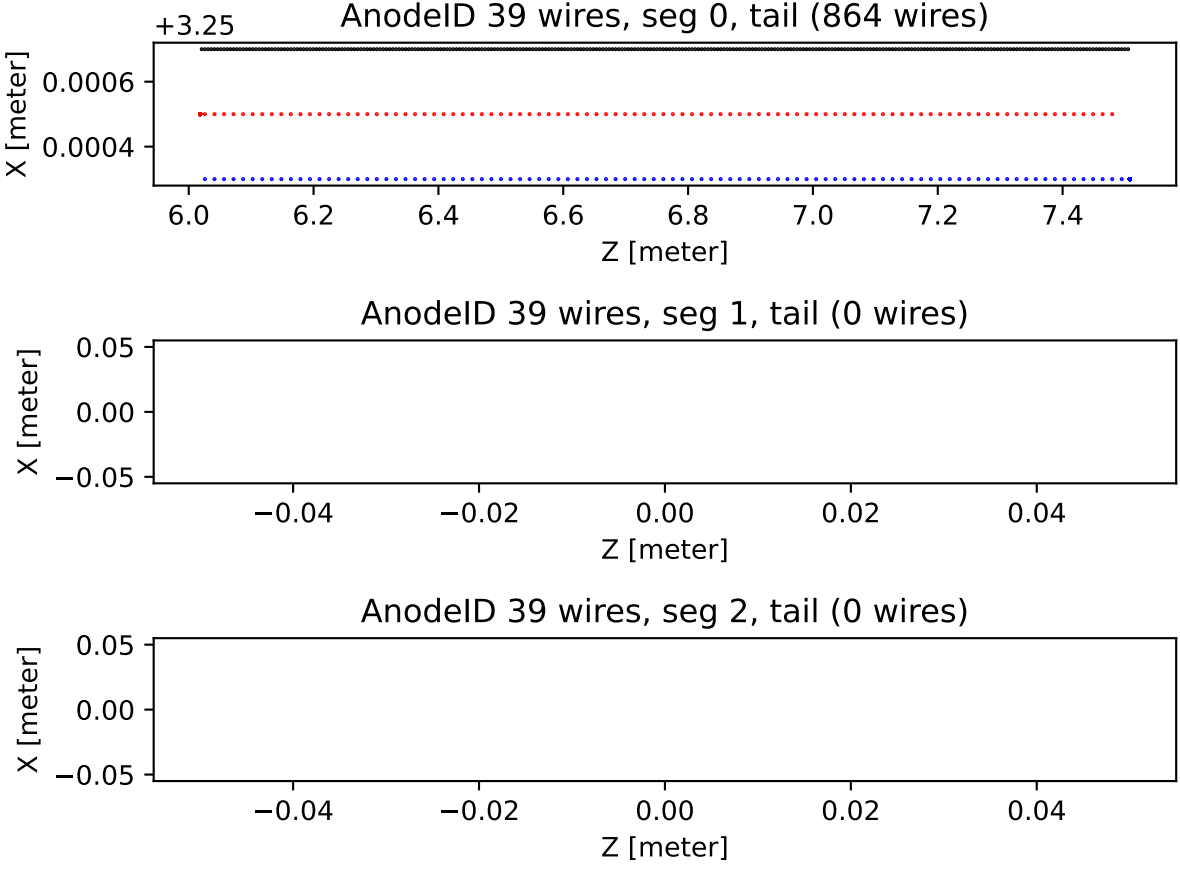

AnodeID 37 wires, seg 0, head (864 wires)
+3.25
0.0006
0.0004
X [meter]
6.0
6.2
6.4
6.6
6.8
7.0
7.2
7.4
Z [meter]
AnodeID 37 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 37 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

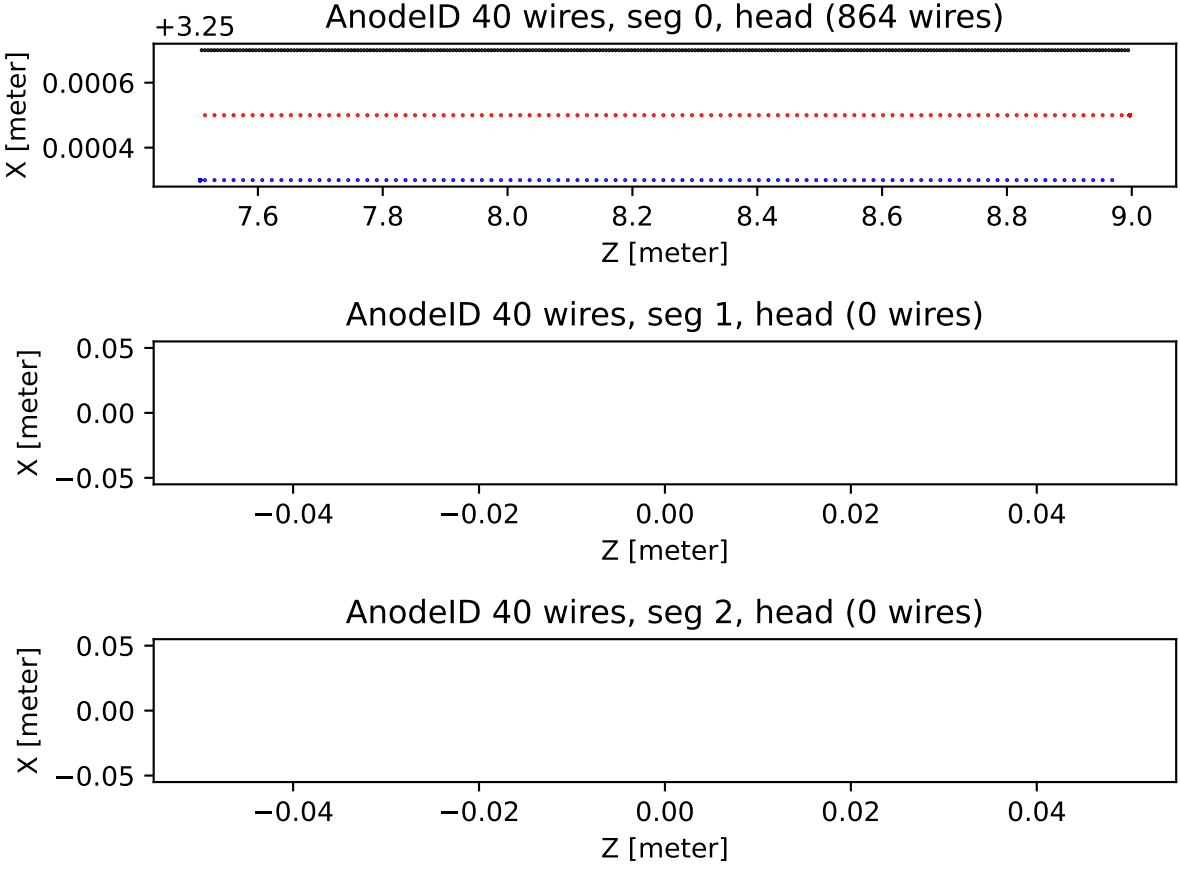

AnodeID 37 wires, seg 0, tail (864 wires)
+3.25
0.0006
0.0004
X [meter]
6.0
6.2
6.4
6.6
6.8
7.0
7.2
7.4
Z [meter]
AnodeID 37 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 37 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

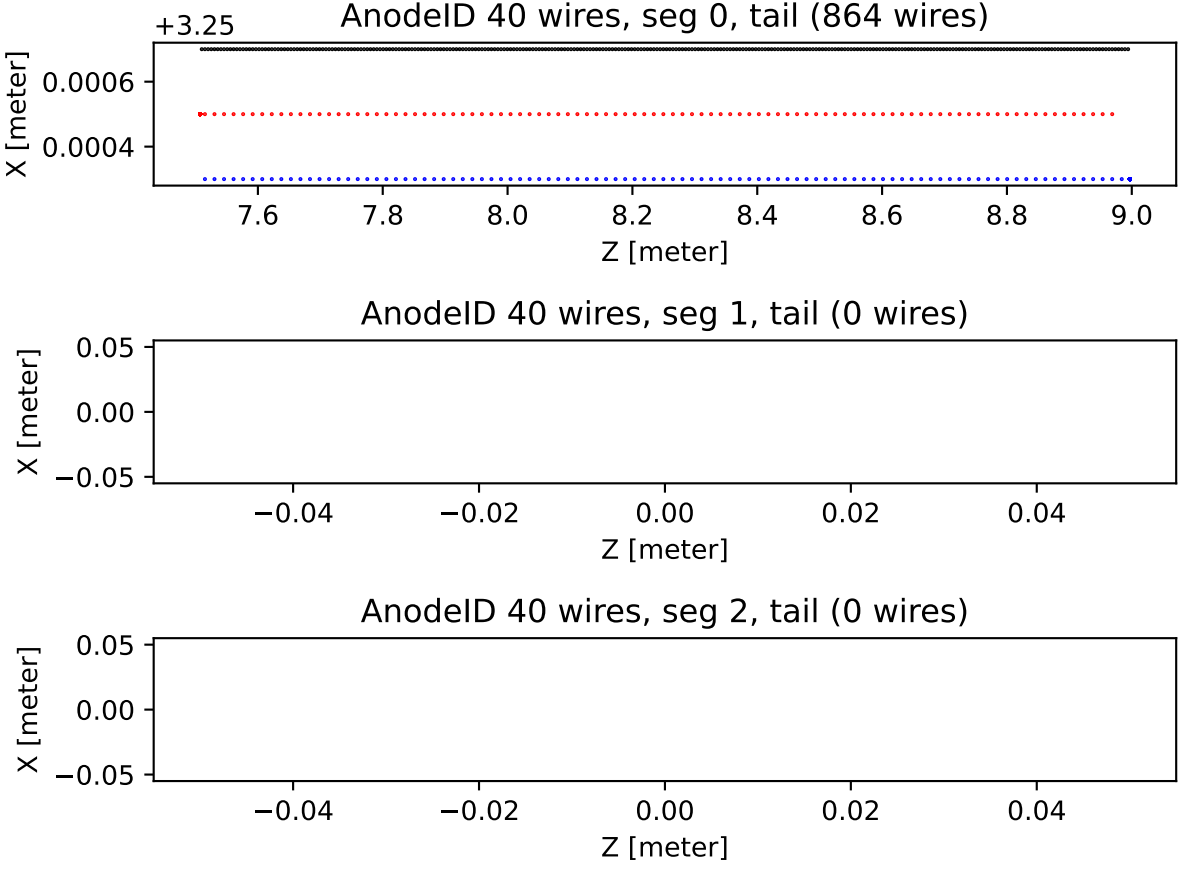

AnodeID 38 wires, seg 0, head (864 wires)
+3.25
0.0006
0.0004
X [meter]
6.0
6.2
6.4
6.6
6.8
7.0
7.2
7.4
Z [meter]
AnodeID 38 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 38 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

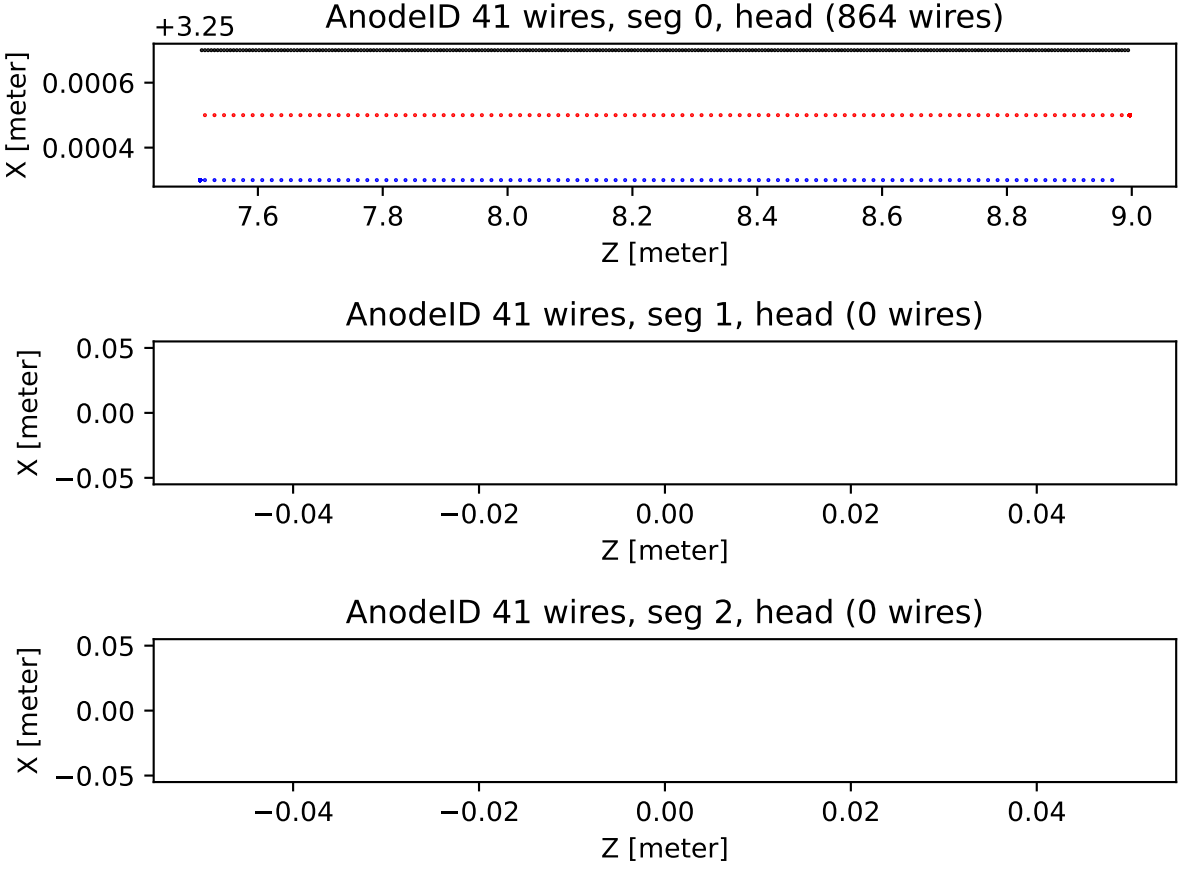

AnodeID 38 wires, seg 0, tail (864 wires)
+3.25
0.0006
0.0004
X [meter]
6.0
6.2
6.4
6.6
6.8
7.0
7.2
7.4
Z [meter]
AnodeID 38 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 38 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

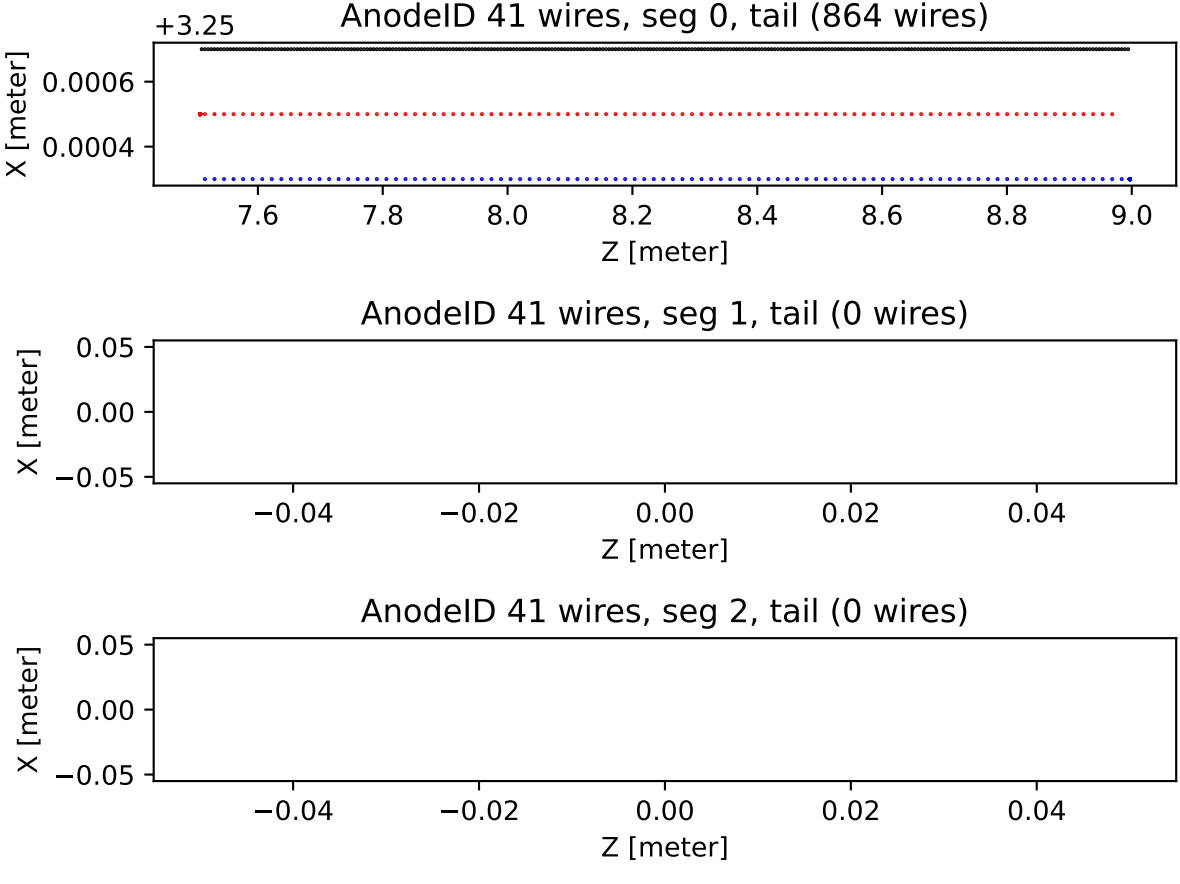

AnodeID 39 wires, seg 0, head (864 wires)
+3.25
0.0006
0.0004
X [meter]
6.0
6.2
6.4
6.6
6.8
7.0
7.2
7.4
Z [meter]
AnodeID 39 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 39 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

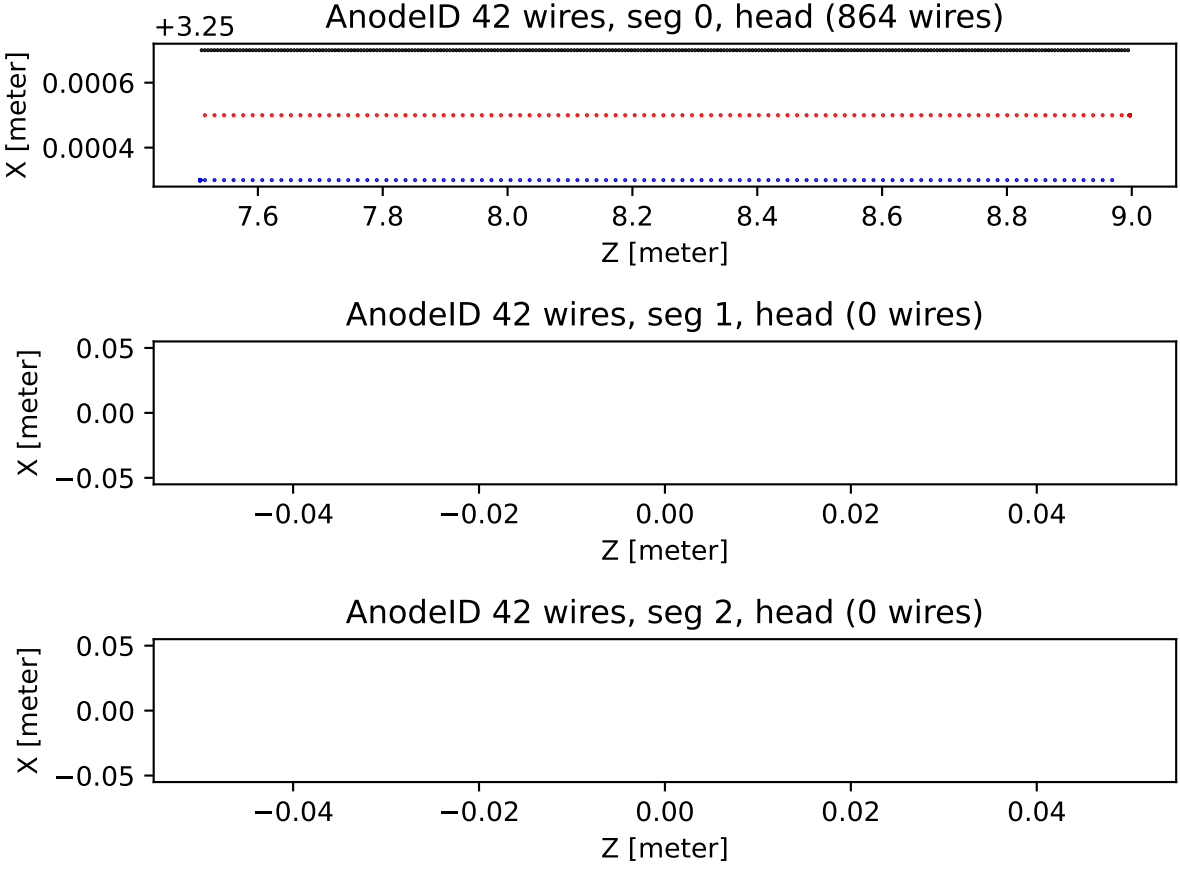

AnodeID 39 wires, seg 0, tail (864 wires)
+3.25
0.0006
0.0004
X [meter]
6.0
6.2
6.4
6.6
6.8
7.0
7.2
7.4
Z [meter]
AnodeID 39 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 39 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

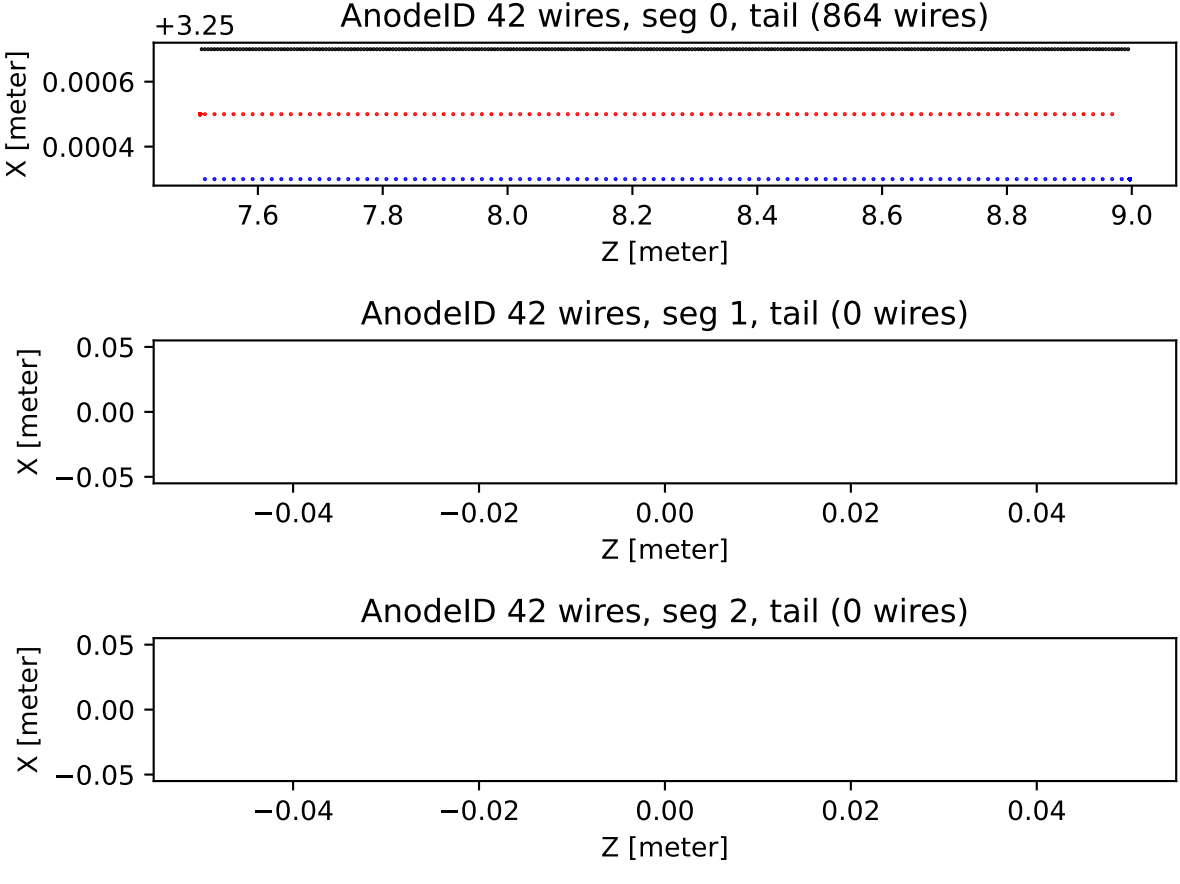

AnodeID 40 wires, seg 0, head (864 wires)
+3.25
0.0006
0.0004
X [meter]
7.6
7.8
8.0
8.2
8.4
8.6
8.8
9.0
Z [meter]
AnodeID 40 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 40 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

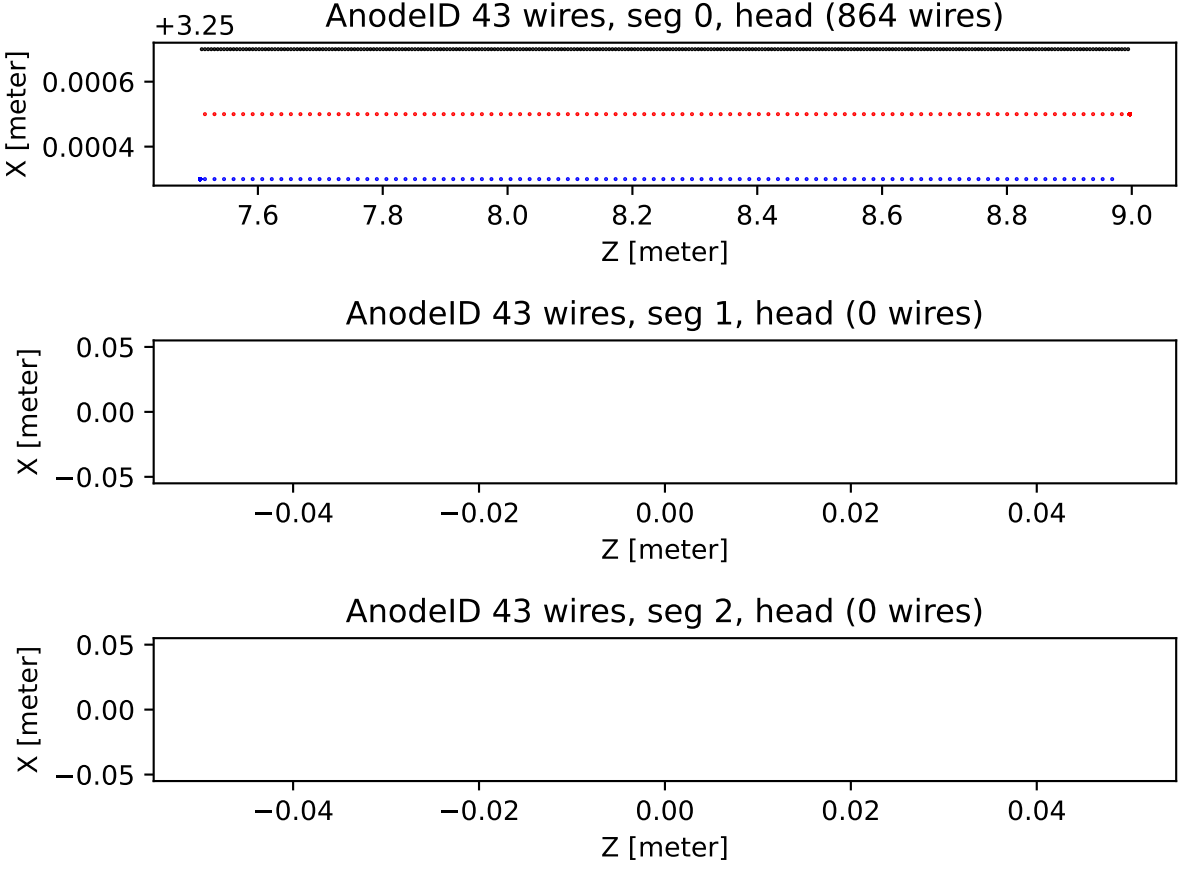

AnodeID 40 wires, seg 0, tail (864 wires)
+3.25
0.0006
0.0004
X [meter]
7.6
7.8
8.0
8.2
8.4
8.6
8.8
9.0
Z [meter]
AnodeID 40 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 40 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

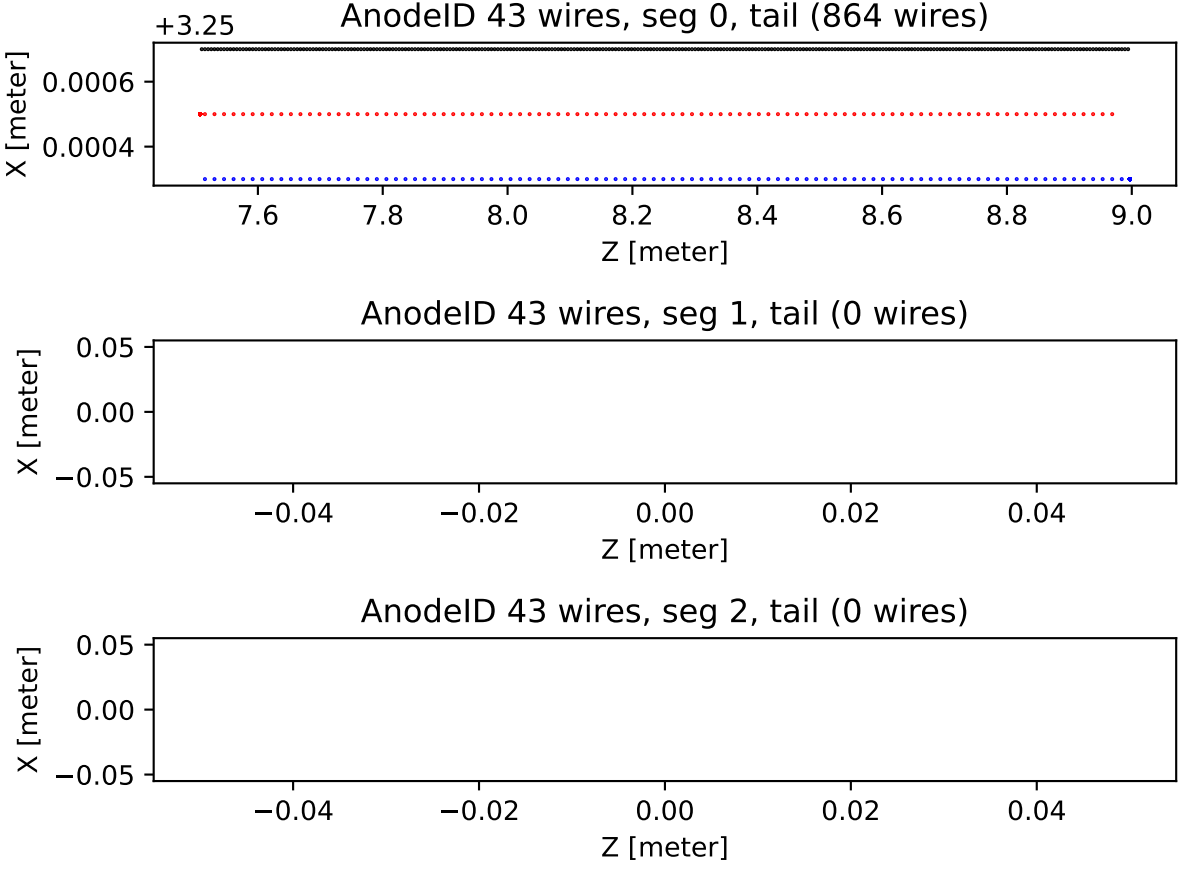

AnodeID 41 wires, seg 0, head (864 wires)
+3.25
0.0006
0.0004
X [meter]
7.6
7.8
8.0
8.2
8.4
8.6
8.8
9.0
Z [meter]
AnodeID 41 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 41 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

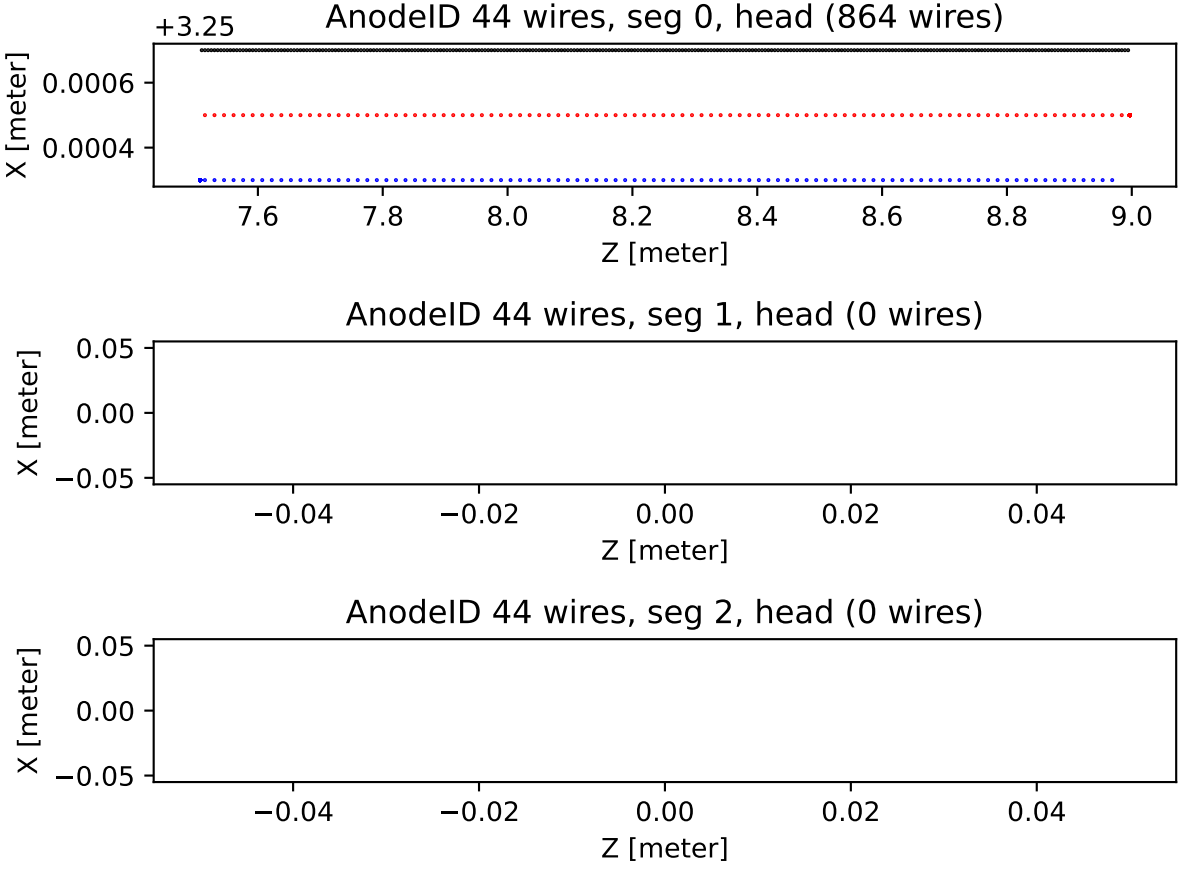

AnodeID 41 wires, seg 0, tail (864 wires)
+3.25
0.0006
0.0004
X [meter]
7.6
7.8
8.0
8.2
8.4
8.6
8.8
9.0
Z [meter]
AnodeID 41 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 41 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

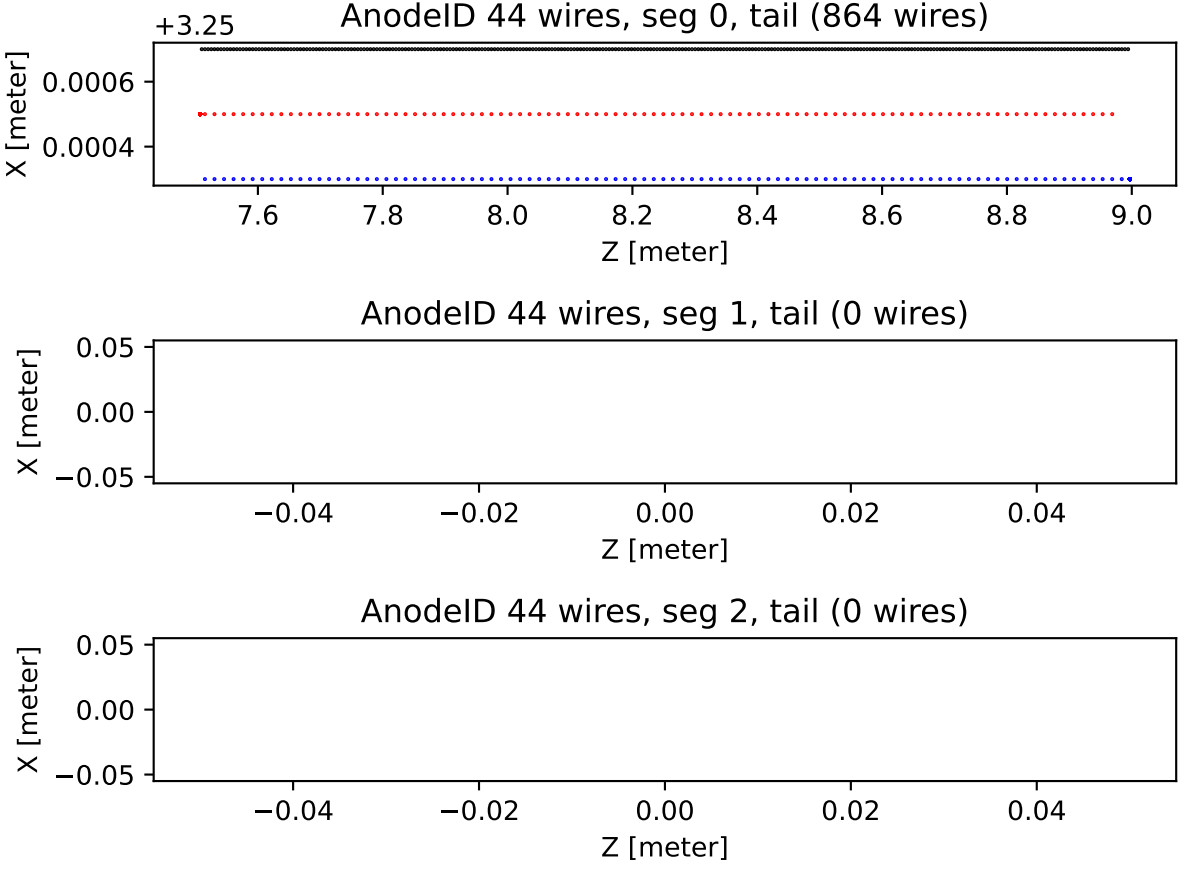

AnodeID 42 wires, seg 0, head (864 wires)
+3.25
0.0006
0.0004
X [meter]
7.6
7.8
8.0
8.2
8.4
8.6
8.8
9.0
Z [meter]
AnodeID 42 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 42 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

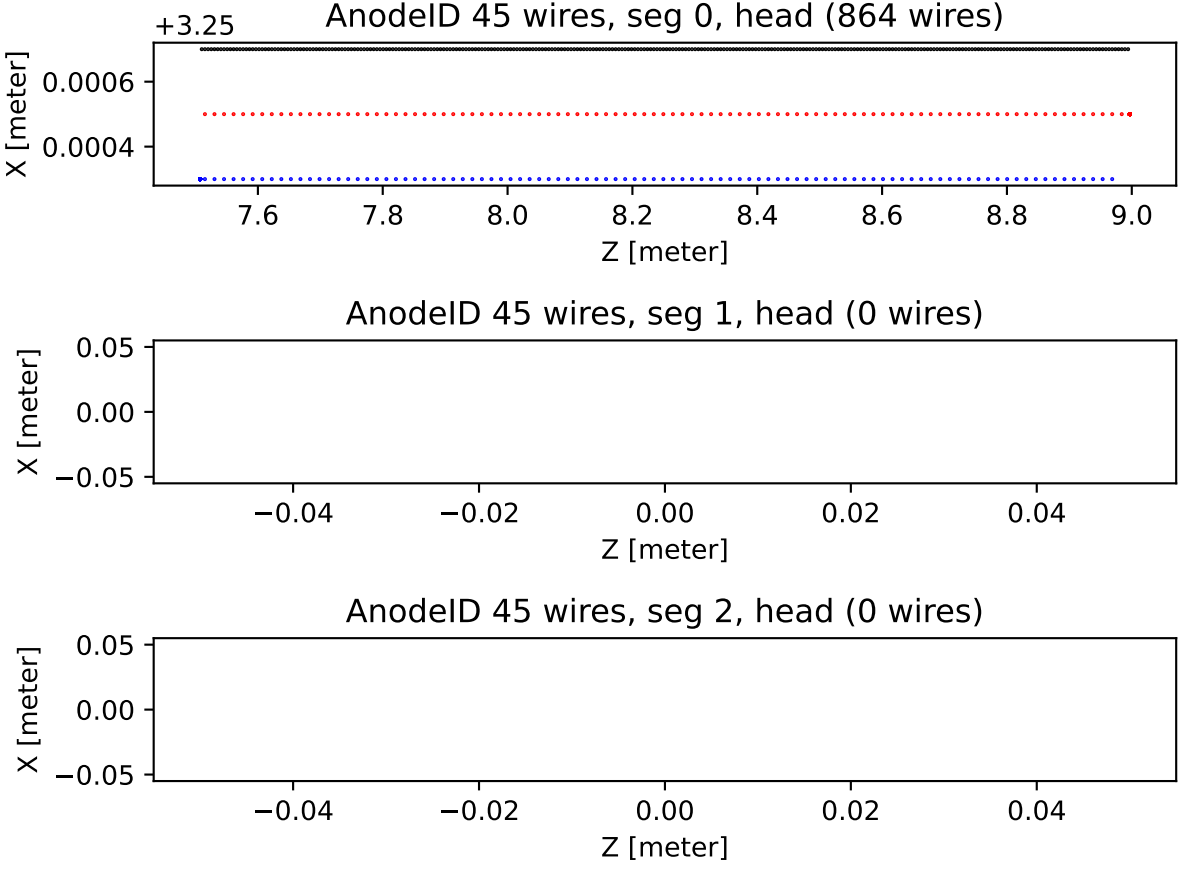

AnodeID 42 wires, seg 0, tail (864 wires)
+3.25
X [meter]
0.0006
0.0004
7.6
7.8
8.0
8.2
8.4
8.6
8.8
9.0
Z [meter]
AnodeID 42 wires, seg 1, tail (0 wires)
X [meter]
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 42 wires, seg 2, tail (0 wires)
X [meter]
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

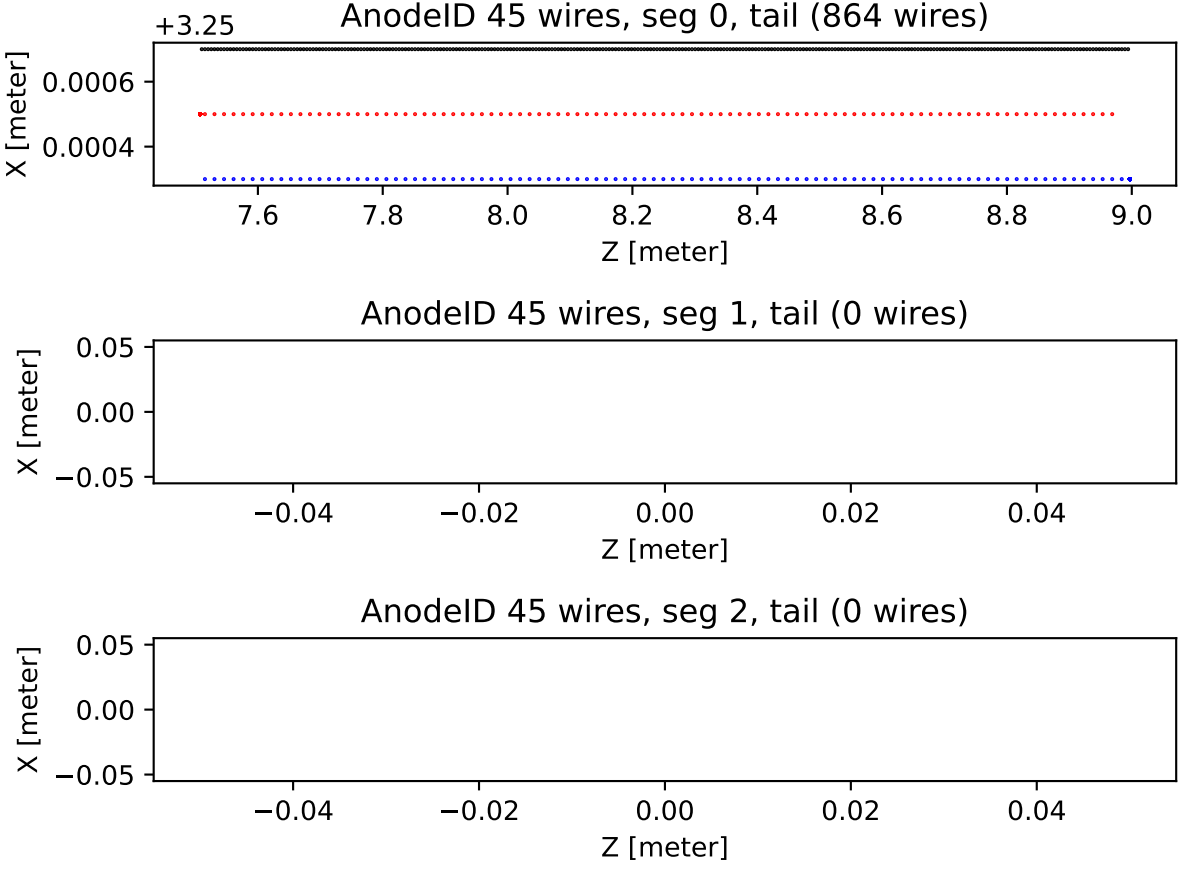

AnodeID 43 wires, seg 0, head (864 wires)
+3.25
0.0006
0.0004
X [meter]
7.6
7.8
8.0
8.2
8.4
8.6
8.8
9.0
Z [meter]
AnodeID 43 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 43 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

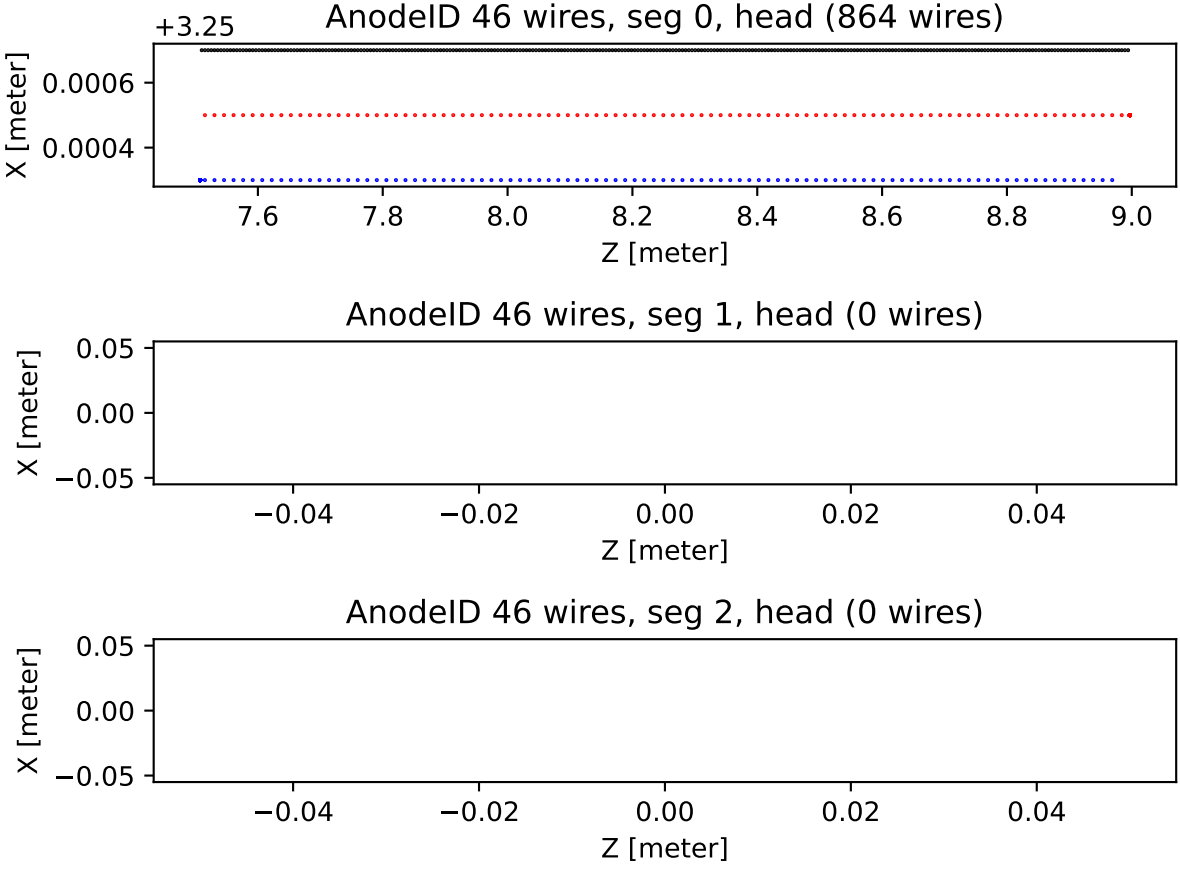

AnodeID 43 wires, seg 0, tail (864 wires)
+3.25
X [meter]
0.0006
0.0004
7.6
7.8
8.0
8.2
8.4
8.6
8.8
9.0
Z [meter]
AnodeID 43 wires, seg 1, tail (0 wires)
X [meter]
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 43 wires, seg 2, tail (0 wires)
X [meter]
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

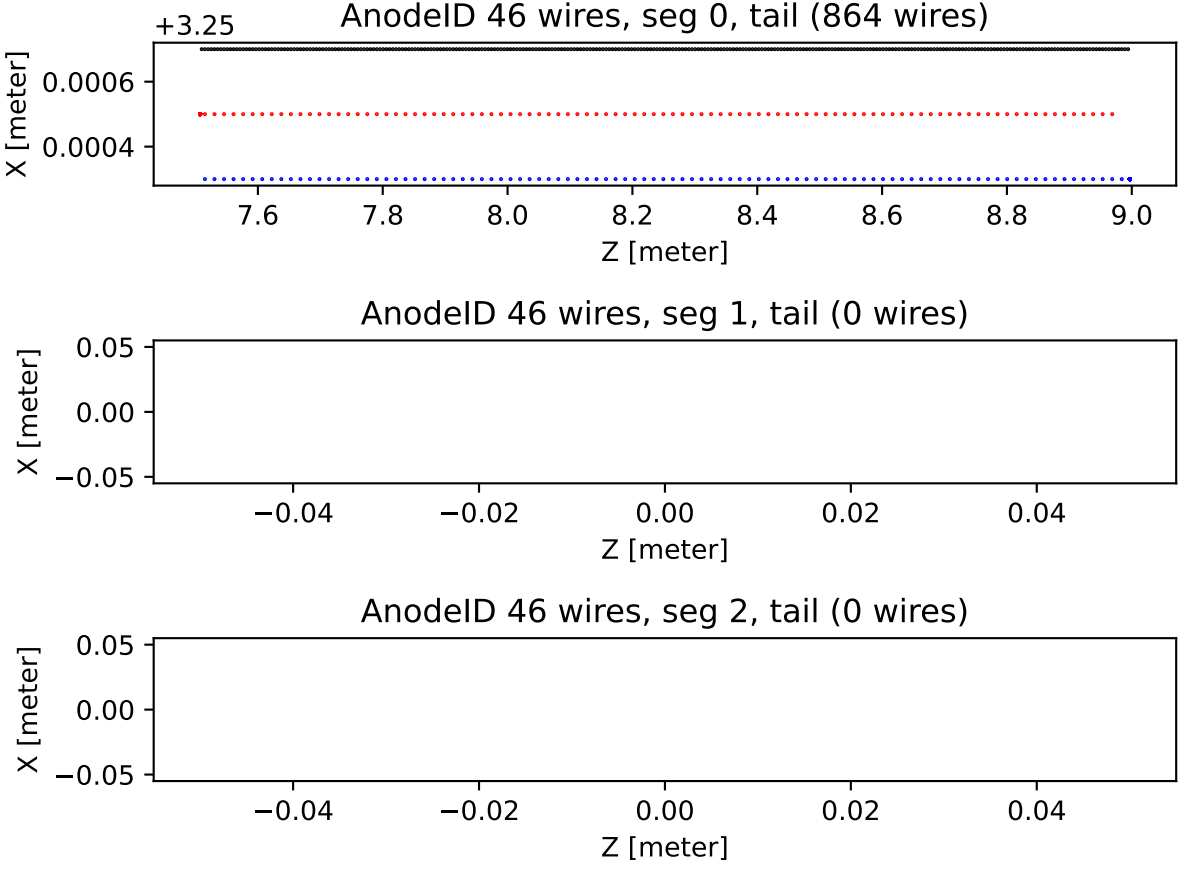

AnodeID 44 wires, seg 0, head (864 wires)
+3.25
0.0006
0.0004
X [meter]
7.6
7.8
8.0
8.2
8.4
8.6
8.8
9.0
Z [meter]
AnodeID 44 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 44 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

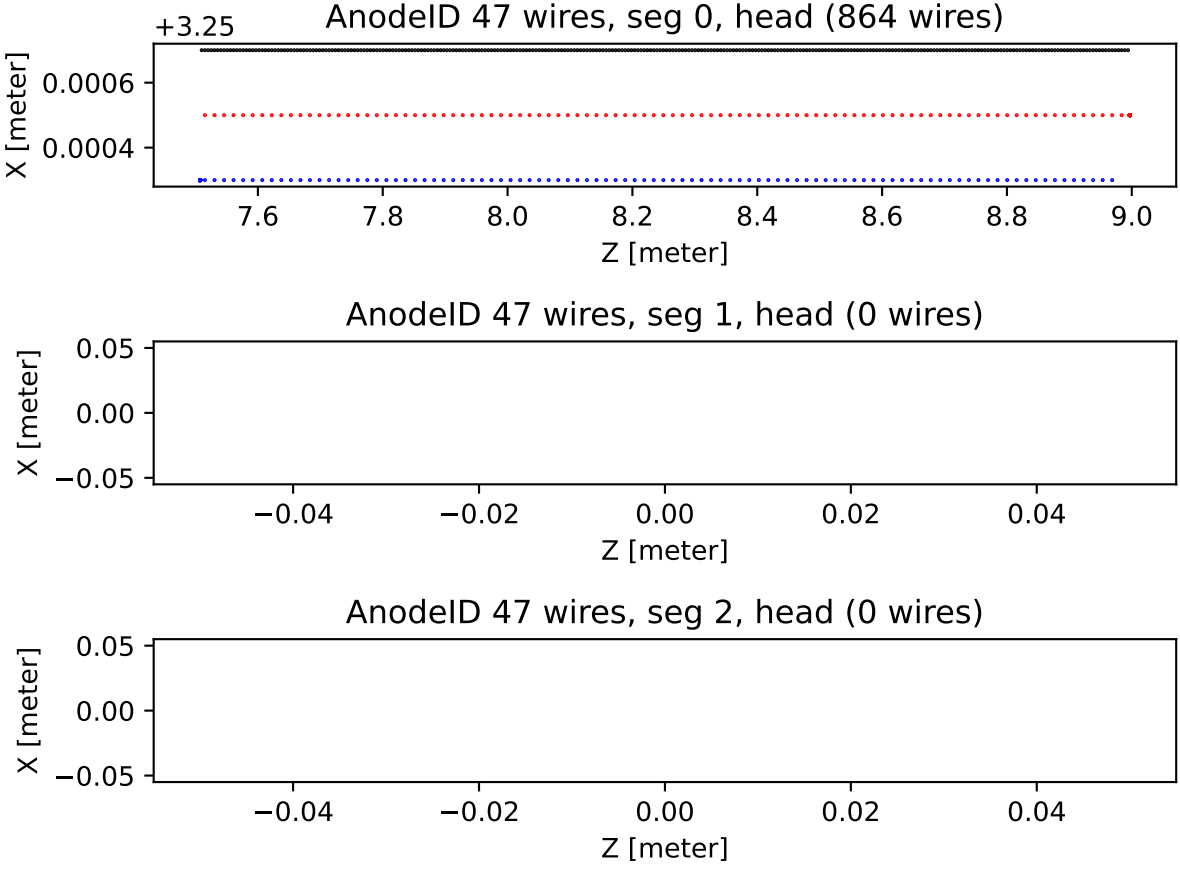

AnodeID 44 wires, seg 0, tail (864 wires)
+3.25
X [meter]
0.0006
0.0004
7.6
7.8
8.0
8.2
8.4
8.6
8.8
9.0
Z [meter]
AnodeID 44 wires, seg 1, tail (0 wires)
X [meter]
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 44 wires, seg 2, tail (0 wires)
X [meter]
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

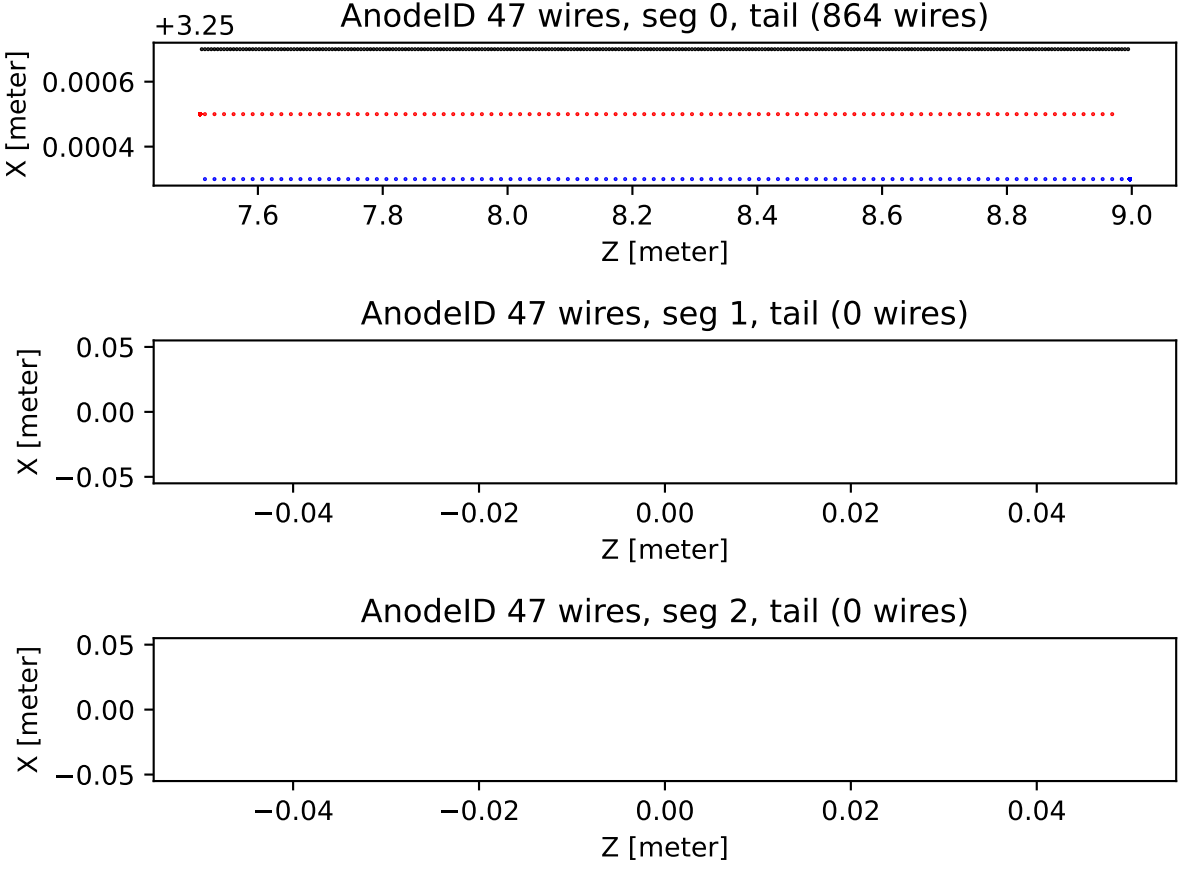

AnodeID 45 wires, seg 0, head (864 wires)
+3.25
X [meter]
0.0006
0.0004
7.6
7.8
8.0
8.2
8.4
8.6
8.8
9.0
Z [meter]
AnodeID 45 wires, seg 1, head (0 wires)
X [meter]
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 45 wires, seg 2, head (0 wires)
X [meter]
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

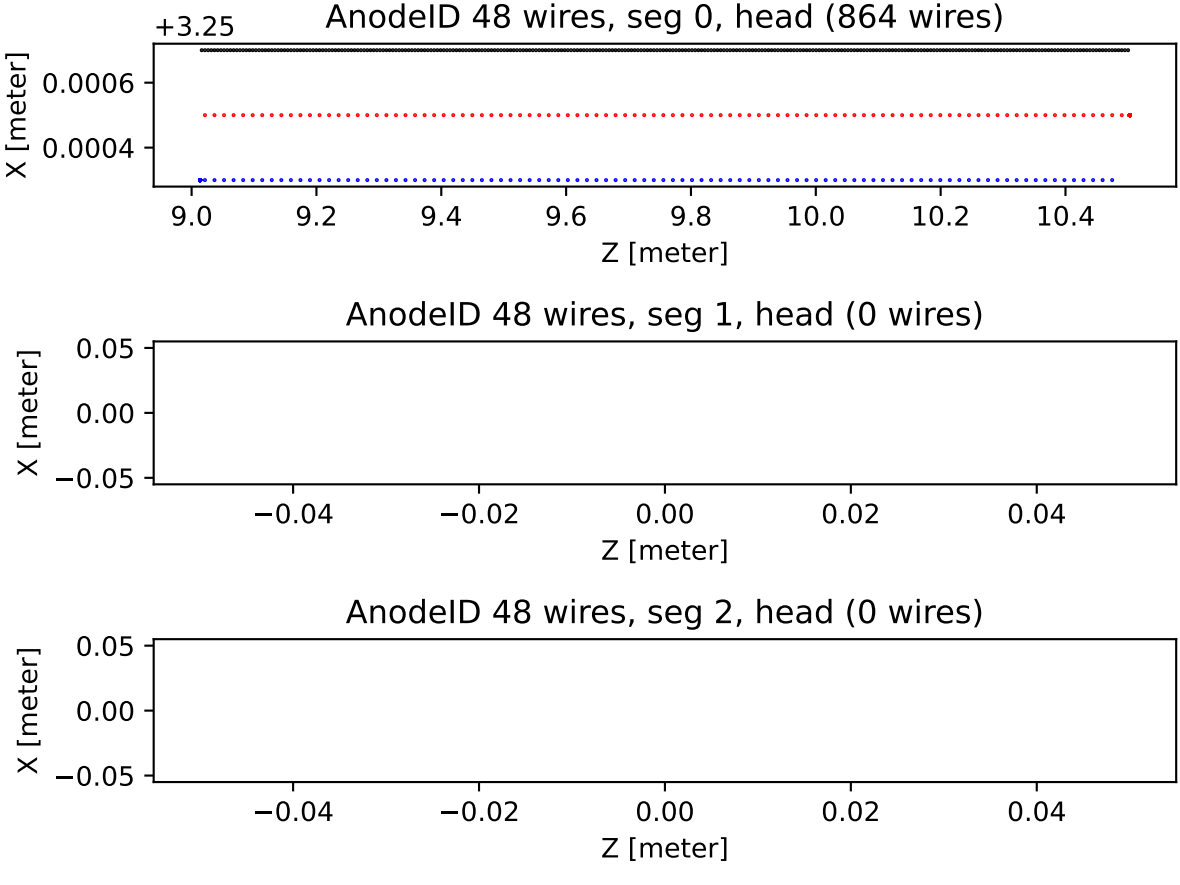

AnodeID 45 wires, seg 0, tail (864 wires)
+3.25
0.0006
0.0004
X [meter]
7.6
7.8
8.0
8.2
8.4
8.6
8.8
9.0
Z [meter]
AnodeID 45 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 45 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

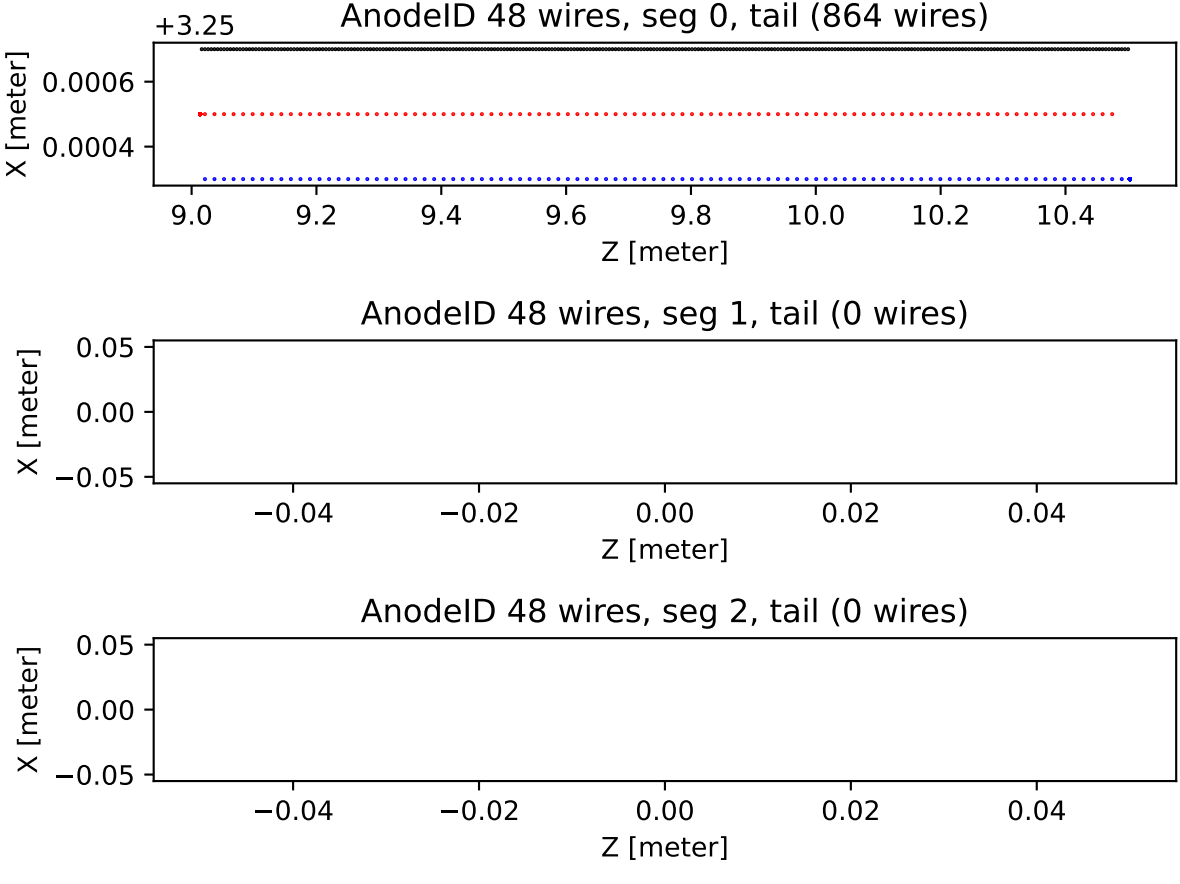

AnodeID 46 wires, seg 0, head (864 wires)
+3.25
0.0006
0.0004
X [meter]
7.6
7.8
8.0
8.2
8.4
8.6
8.8
9.0
Z [meter]
AnodeID 46 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 46 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

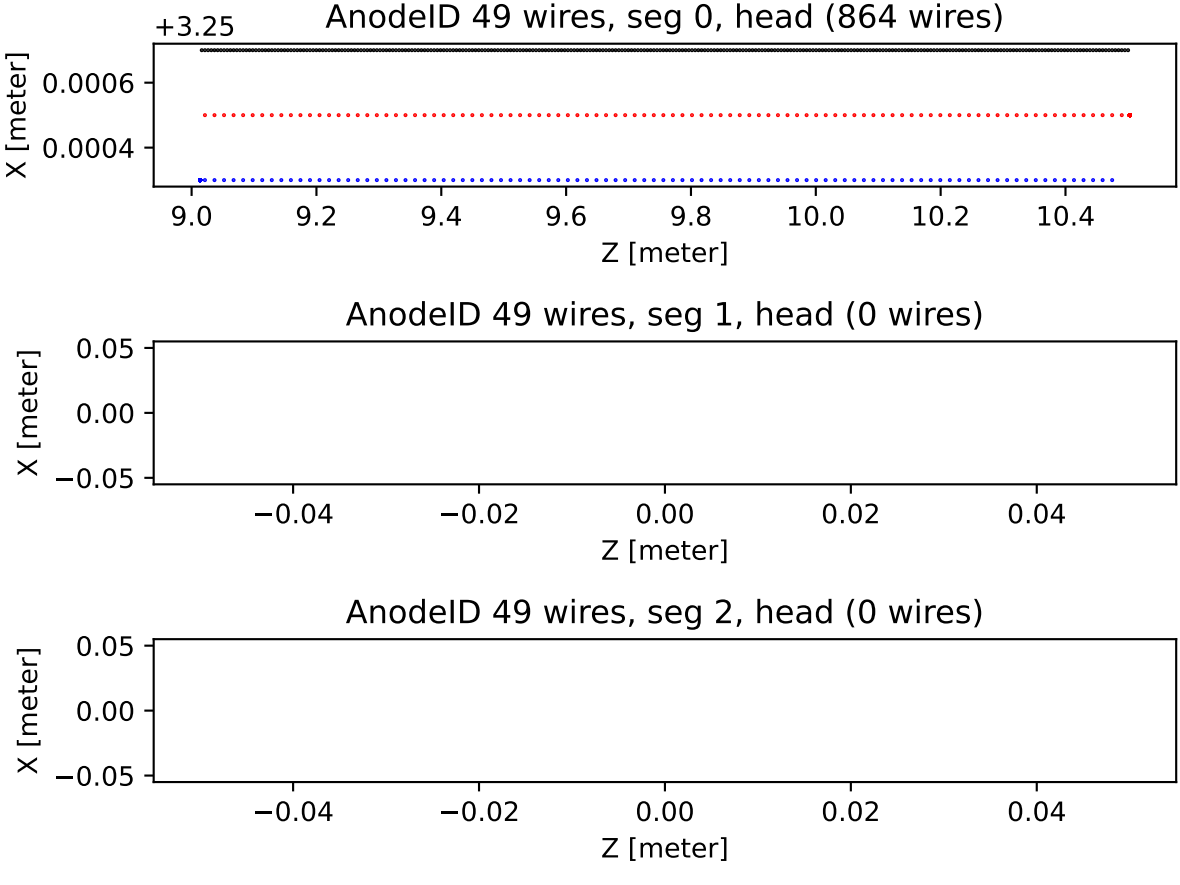

AnodeID 46 wires, seg 0, tail (864 wires)
+3.25
X [meter]
0.0006
0.0004
7.6
7.8
8.0
8.2
8.4
8.6
8.8
9.0
Z [meter]
AnodeID 46 wires, seg 1, tail (0 wires)
X [meter]
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 46 wires, seg 2, tail (0 wires)
X [meter]
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

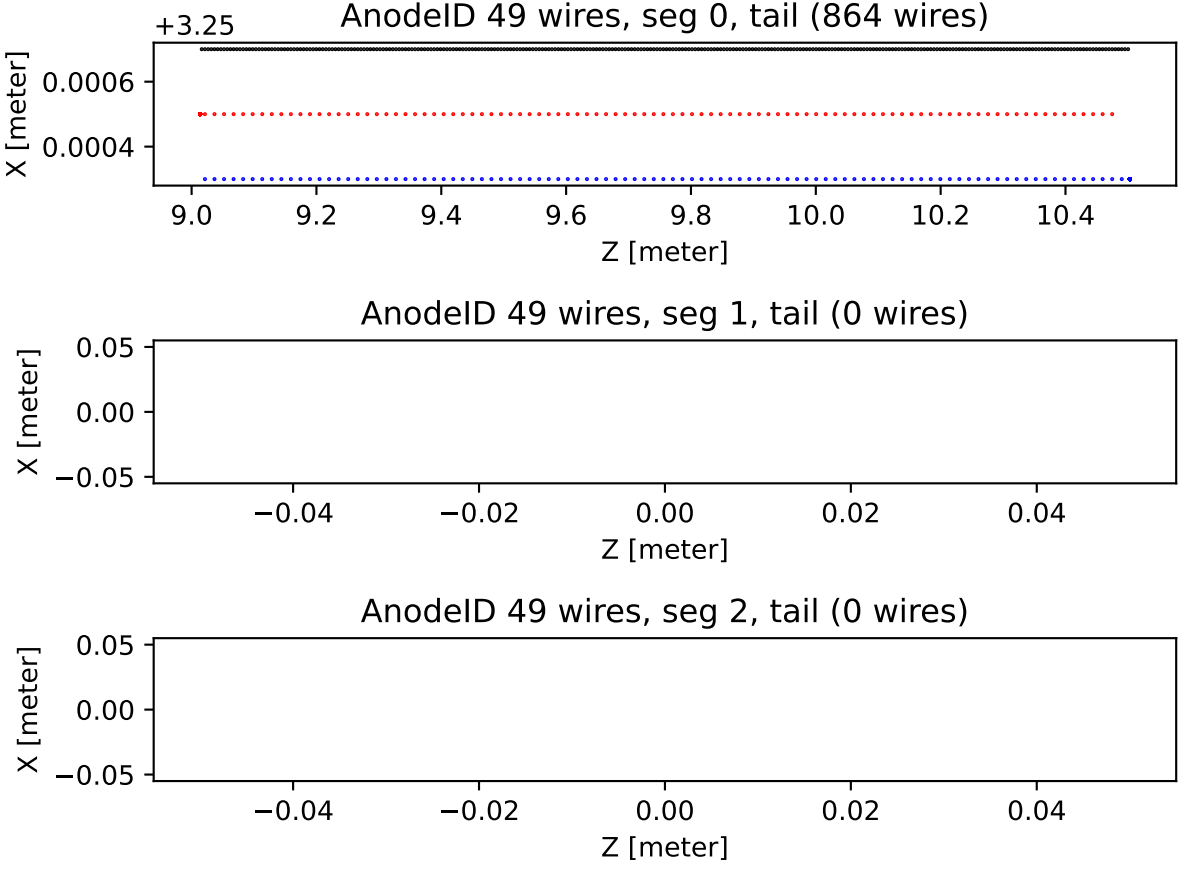

AnodeID 47 wires, seg 0, head (864 wires)
+3.25
0.0006
0.0004
X [meter]
7.6
7.8
8.0
8.2
8.4
8.6
8.8
9.0
Z [meter]
AnodeID 47 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 47 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

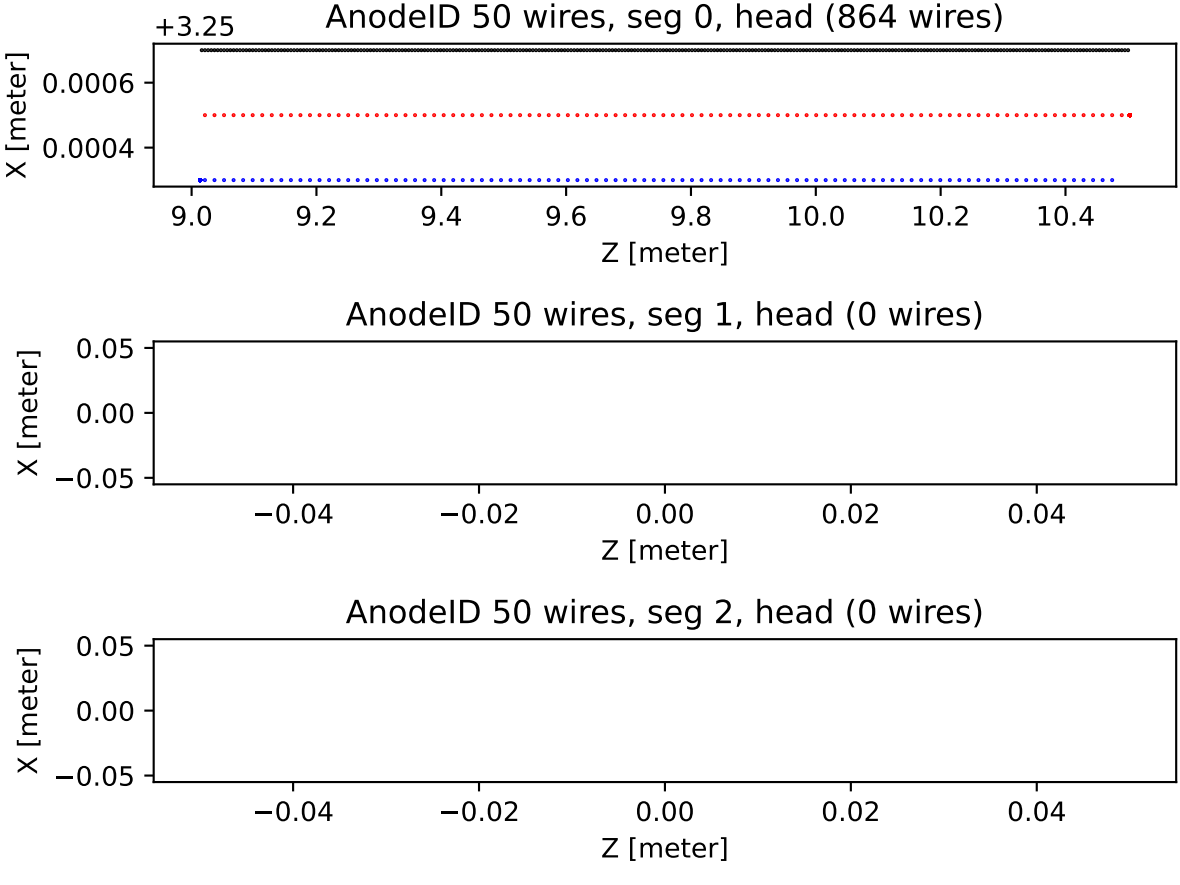

AnodeID 47 wires, seg 0, tail (864 wires)
+3.25
0.0006
0.0004
X [meter]
7.6
7.8
8.0
8.2
8.4
8.6
8.8
9.0
Z [meter]
AnodeID 47 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 47 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

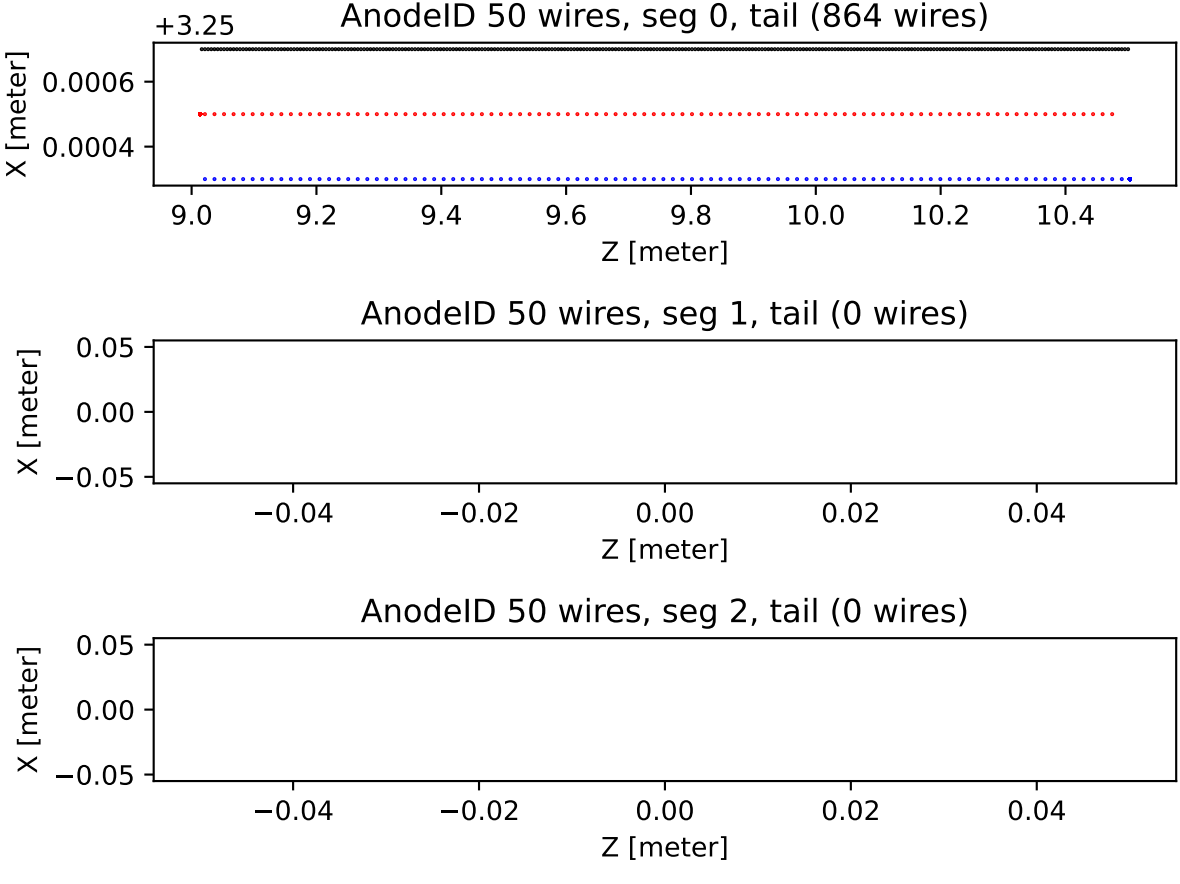

AnodeID 48 wires, seg 0, head (864 wires)
+3.25
0.0006
0.0004
X [meter]
9.0
9.2
9.4
9.6
9.8
10.0
10.2
10.4
Z [meter]
AnodeID 48 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 48 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

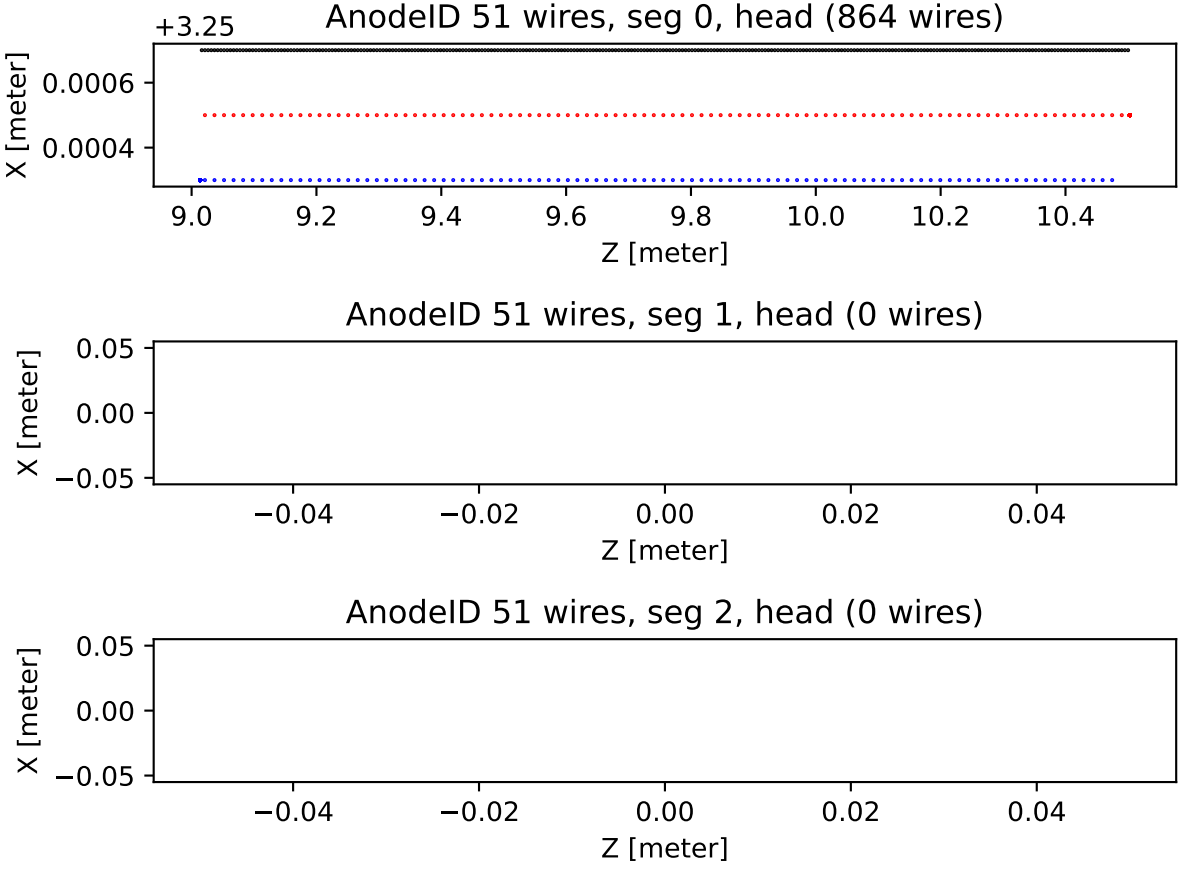

AnodeID 48 wires, seg 0, tail (864 wires)
+3.25
0.0006
0.0004
X [meter]
9.0
9.2
9.4
9.6
9.8
10.0
10.2
10.4
Z [meter]
AnodeID 48 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 48 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

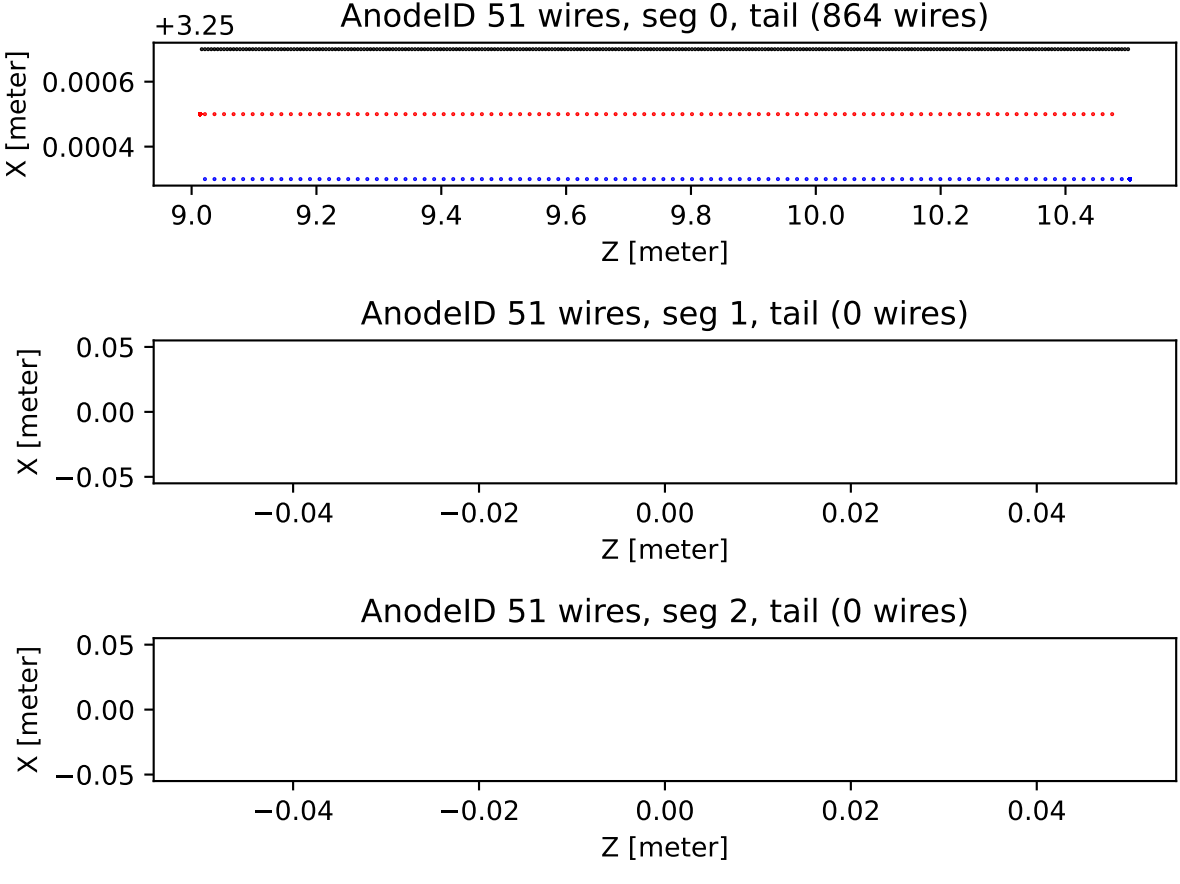

AnodeID 49 wires, seg 0, head (864 wires)
+3.25
0.0006
0.0004
X [meter]
9.0
9.2
9.4
9.6
9.8
10.0
10.2
10.4
Z [meter]
AnodeID 49 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 49 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

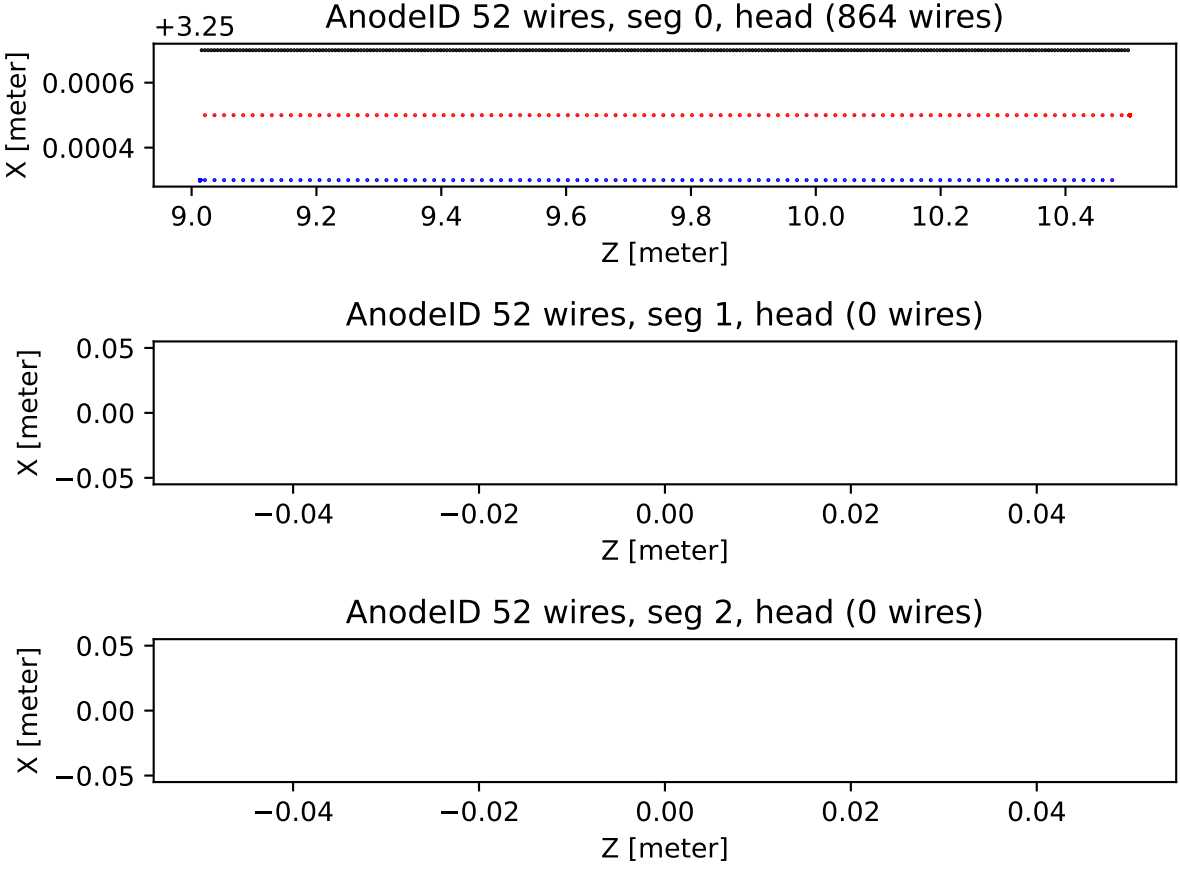

AnodeID 49 wires, seg 0, tail (864 wires)
+3.25
0.0006
0.0004
X [meter]
9.0
9.2
9.4
9.6
9.8
10.0
10.2
10.4
Z [meter]
AnodeID 49 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 49 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

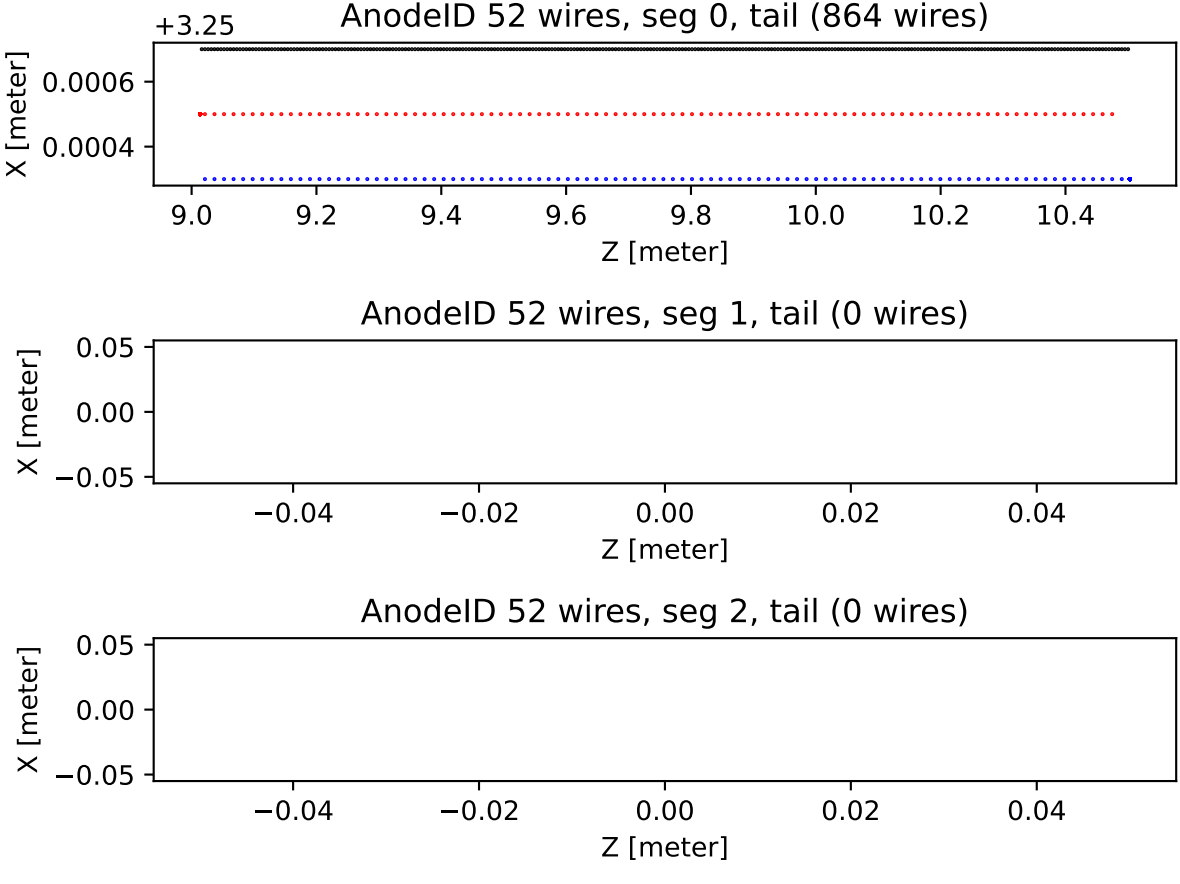

AnodeID 50 wires, seg 0, head (864 wires)
+3.25
0.0006
0.0004
X [meter]
9.0
9.2
9.4
9.6
9.8
10.0
10.2
10.4
Z [meter]
AnodeID 50 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 50 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

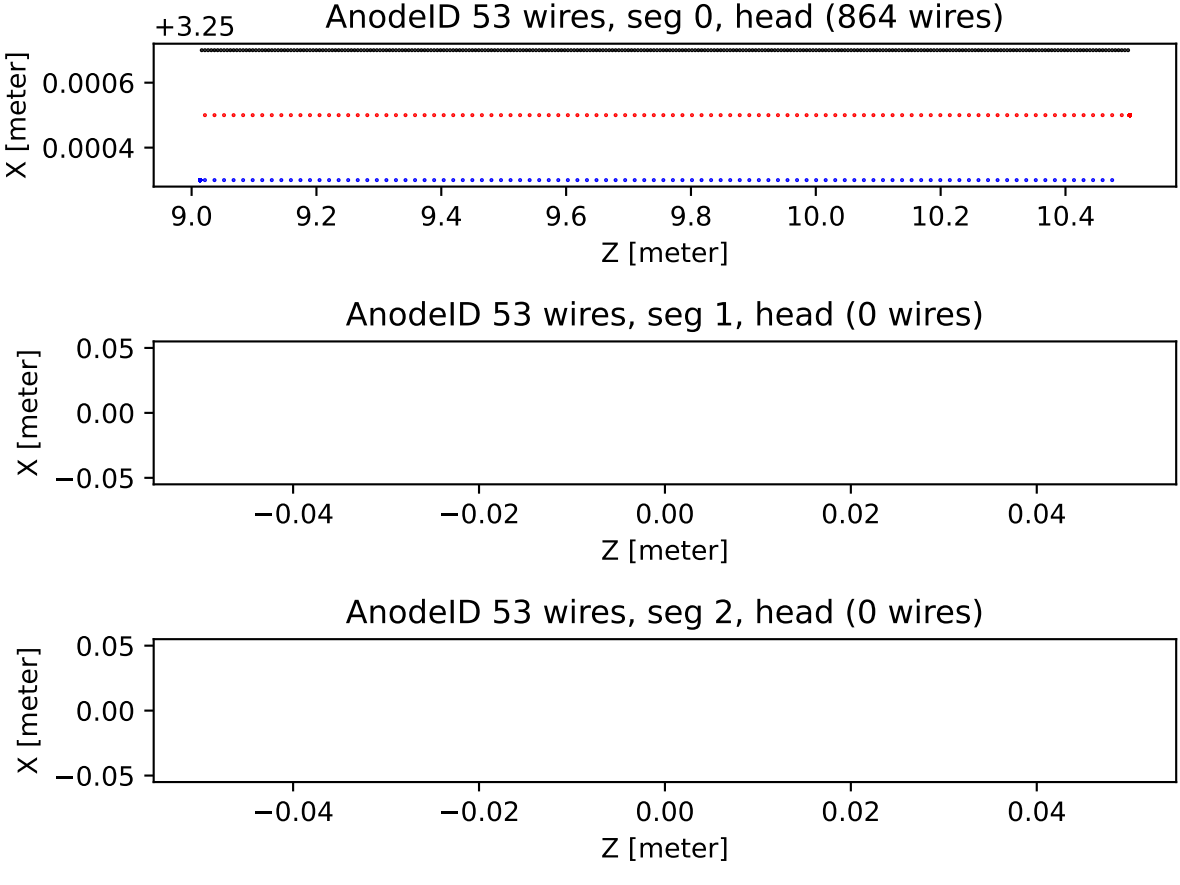

AnodeID 50 wires, seg 0, tail (864 wires)
+3.25
0.0006
0.0004
X [meter]
9.0
9.2
9.4
9.6
9.8
10.0
10.2
10.4
Z [meter]
AnodeID 50 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 50 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

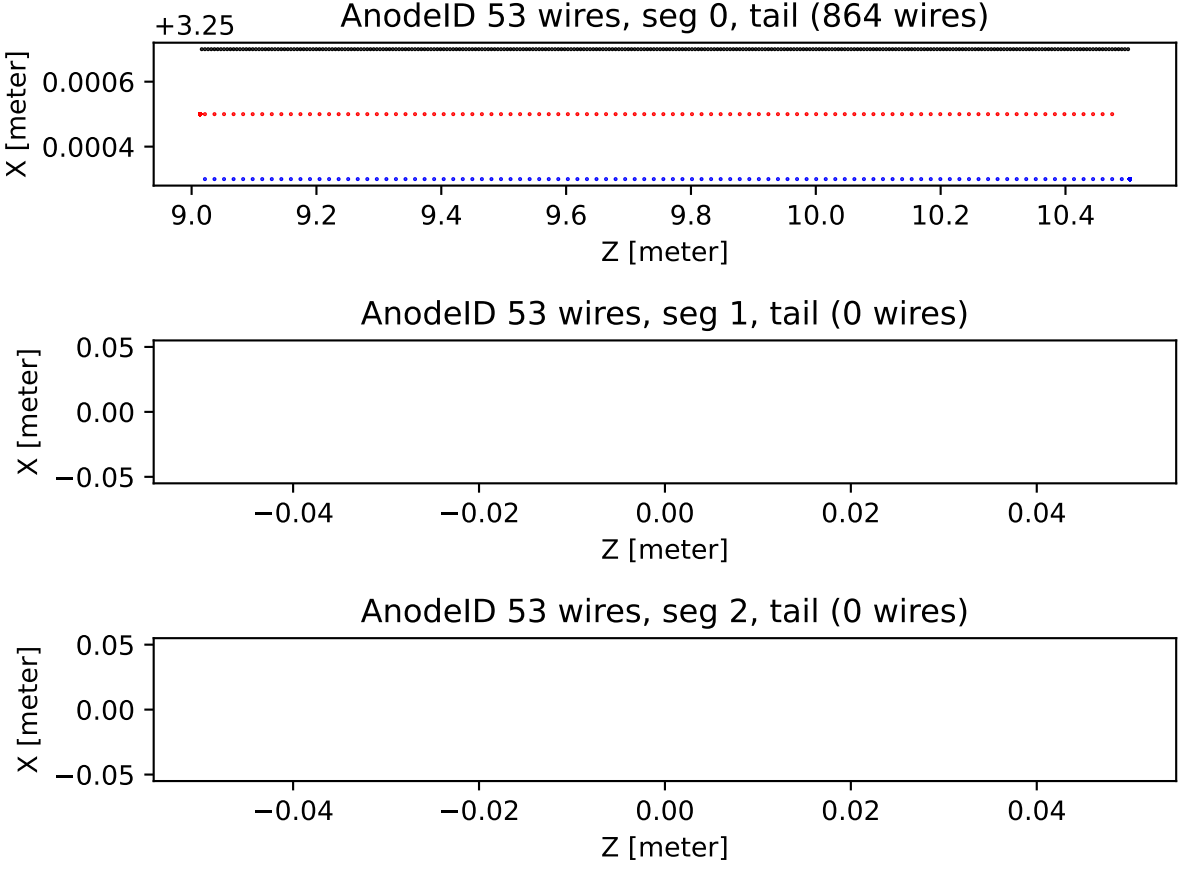

AnodeID 51 wires, seg 0, head (864 wires)
+3.25
0.0006
0.0004
X [meter]
9.0
9.2
9.4
9.6
9.8
10.0
10.2
10.4
Z [meter]
AnodeID 51 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 51 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

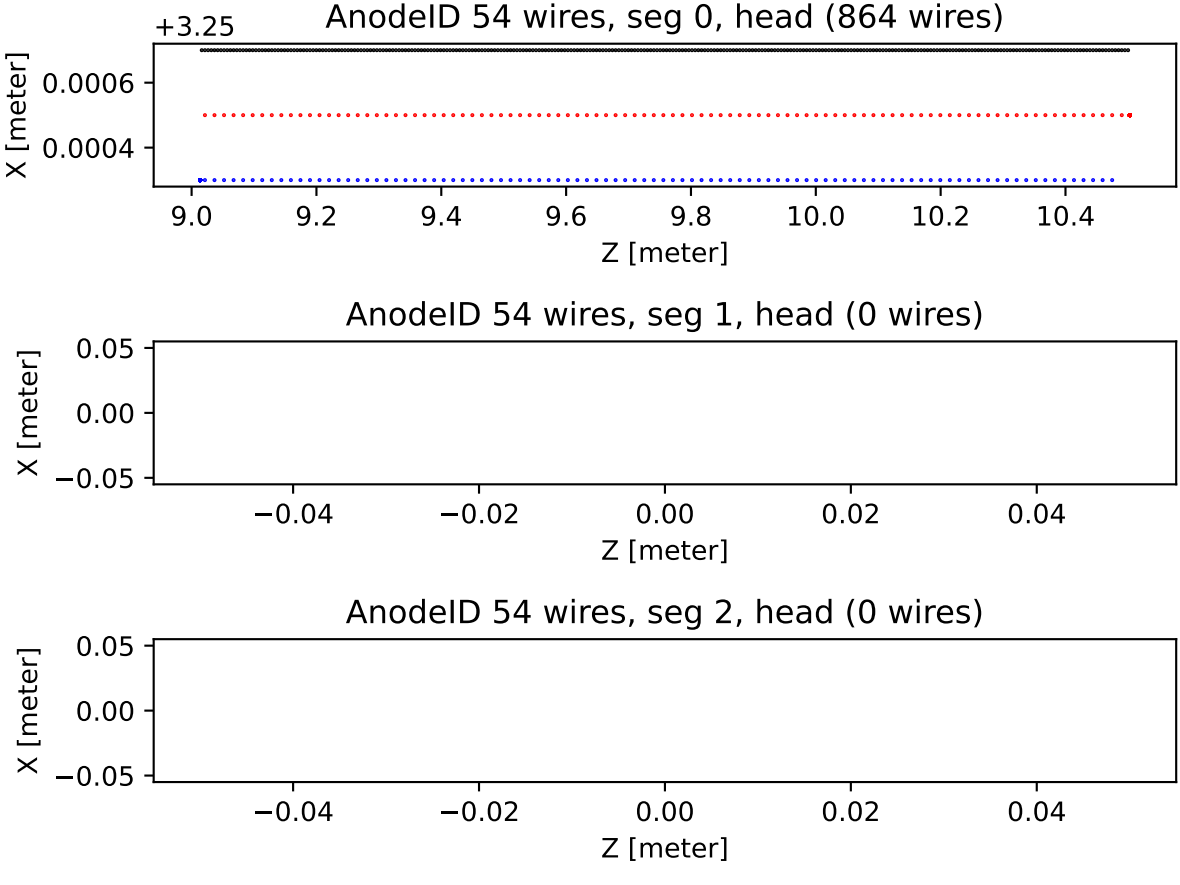

AnodeID 51 wires, seg 0, tail (864 wires)
+3.25
0.0006
0.0004
X [meter]
9.0
9.2
9.4
9.6
9.8
10.0
10.2
10.4
Z [meter]
AnodeID 51 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 51 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

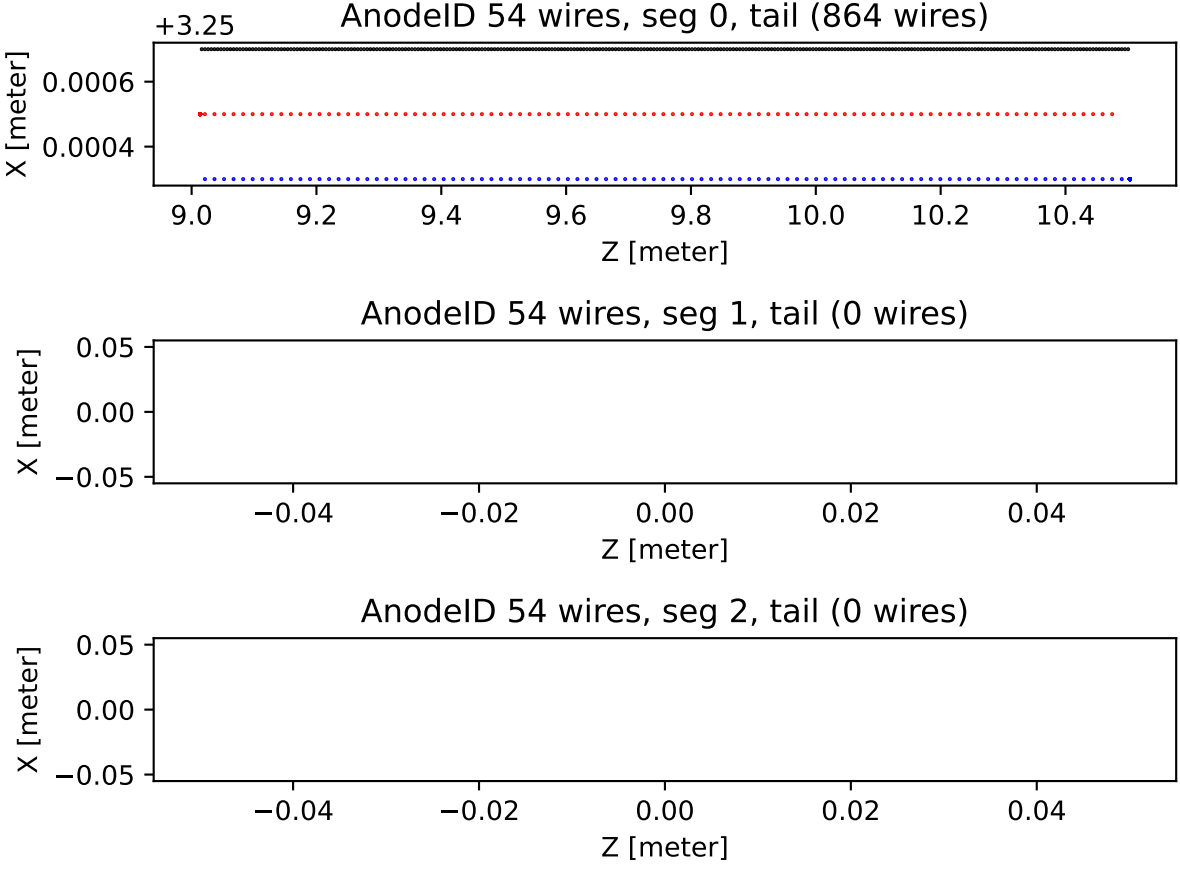

AnodeID 52 wires, seg 0, head (864 wires)
+3.25
0.0006
0.0004
X [meter]
9.0
9.2
9.4
9.6
9.8
10.0
10.2
10.4
Z [meter]
AnodeID 52 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 52 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

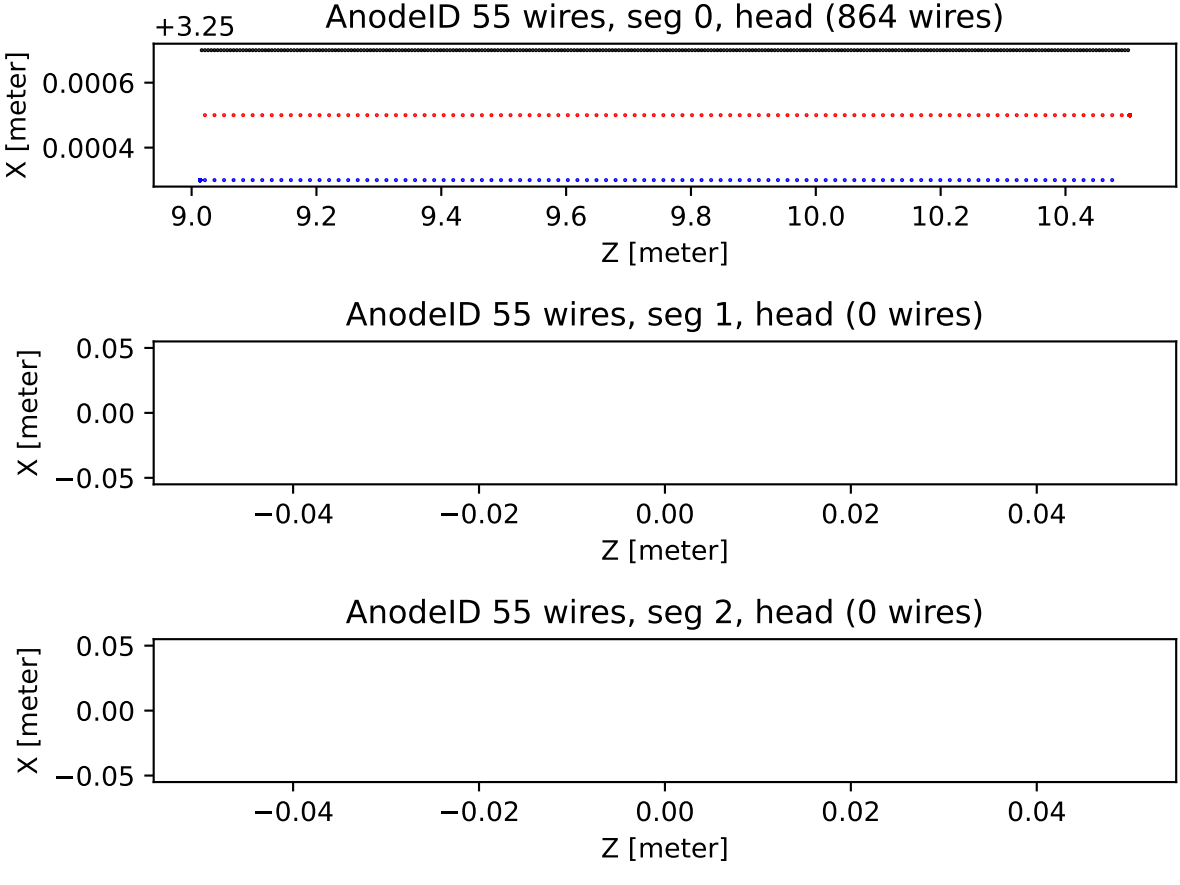

AnodeID 52 wires, seg 0, tail (864 wires)
+3.25
0.0006
0.0004
X [meter]
9.0
9.2
9.4
9.6
9.8
10.0
10.2
10.4
Z [meter]
AnodeID 52 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 52 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

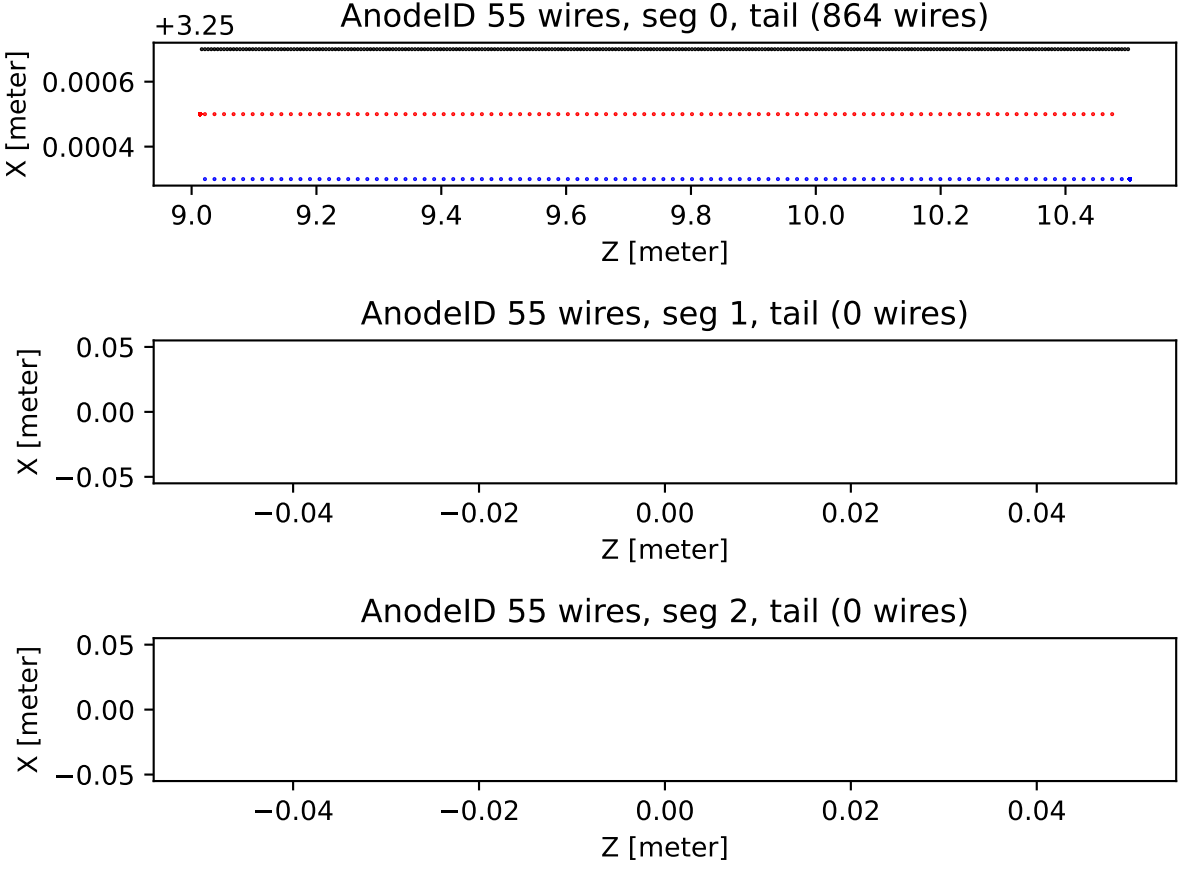

AnodeID 53 wires, seg 0, head (864 wires)
+3.25
0.0006
0.0004
X [meter]
9.0
9.2
9.4
9.6
9.8
10.0
10.2
10.4
Z [meter]
AnodeID 53 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 53 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

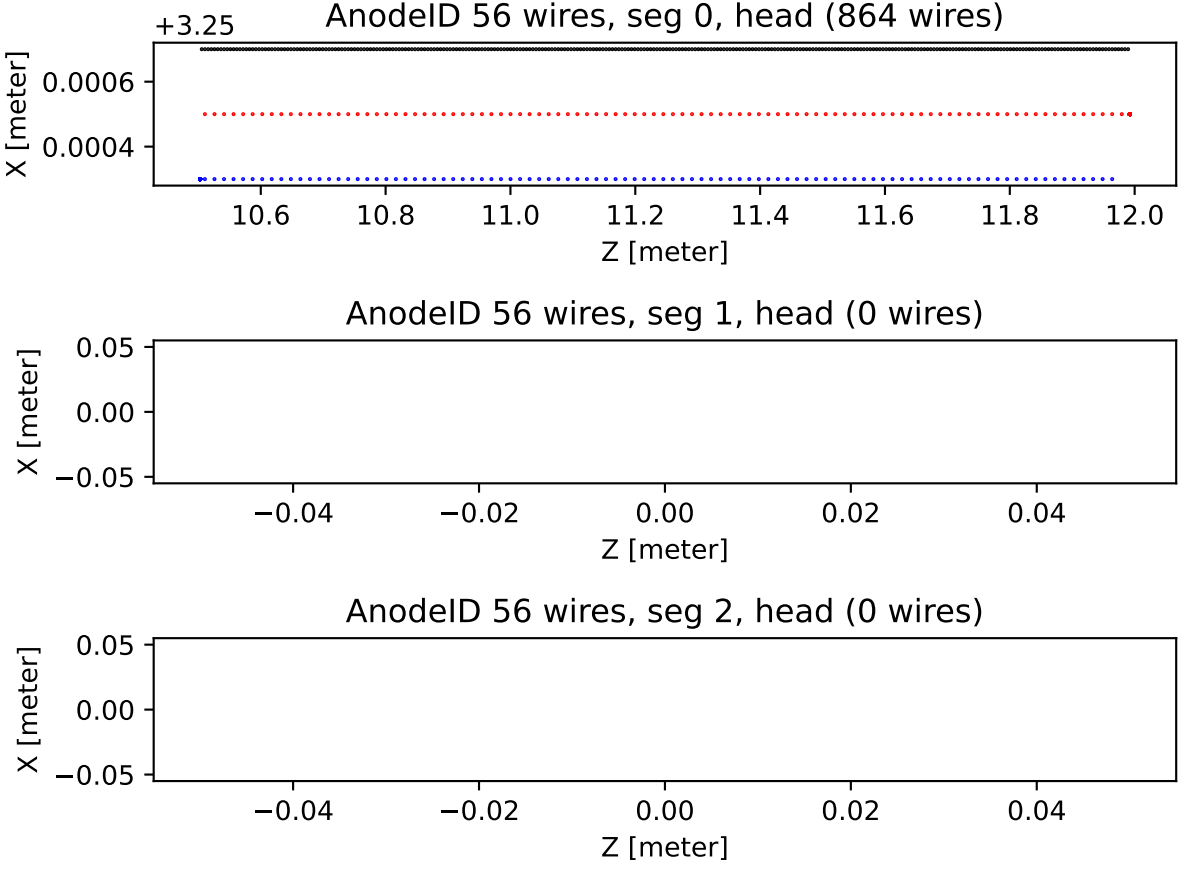

AnodeID 53 wires, seg 0, tail (864 wires)
+3.25
0.0006
0.0004
X [meter]
9.0
9.2
9.4
9.6
9.8
10.0
10.2
10.4
Z [meter]
AnodeID 53 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 53 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

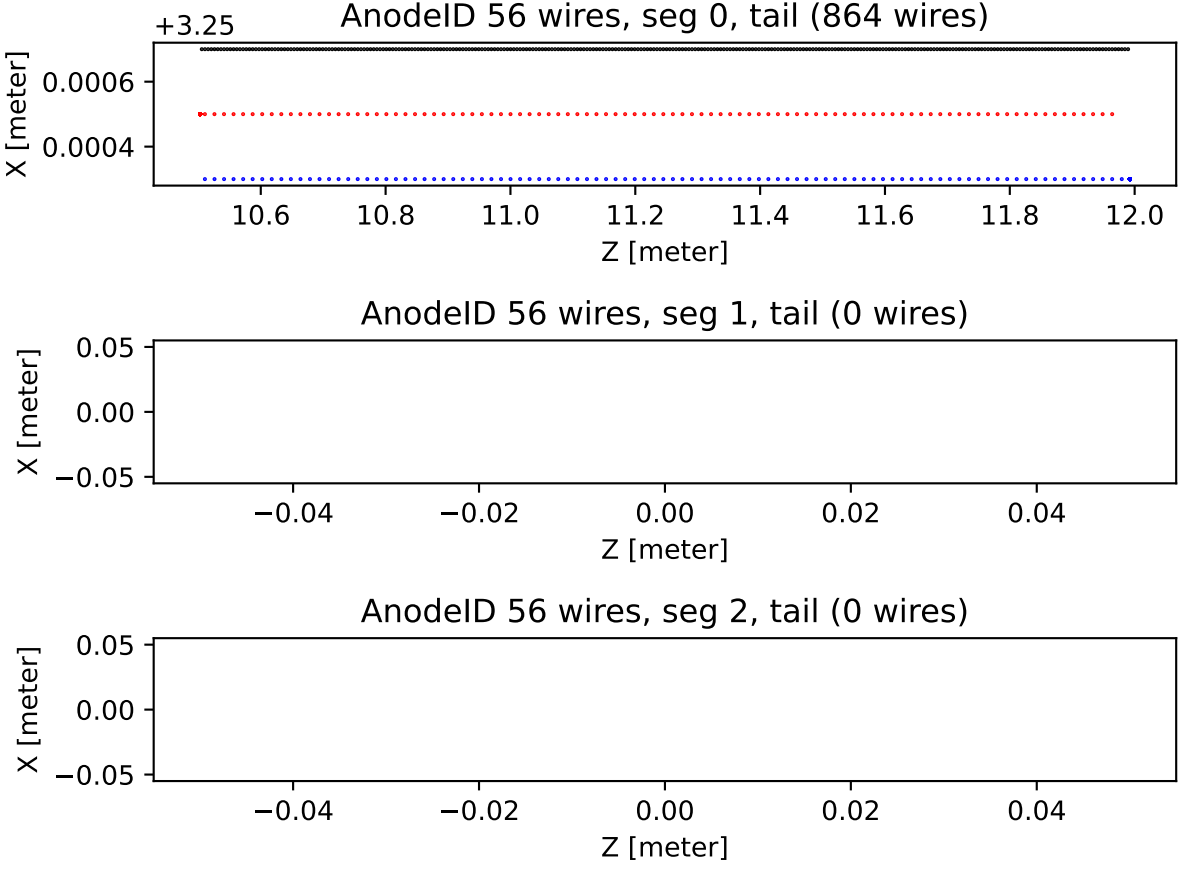

AnodeID 54 wires, seg 0, head (864 wires)
+3.25
0.0006
0.0004
X [meter]
9.0
9.2
9.4
9.6
9.8
10.0
10.2
10.4
Z [meter]
AnodeID 54 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 54 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

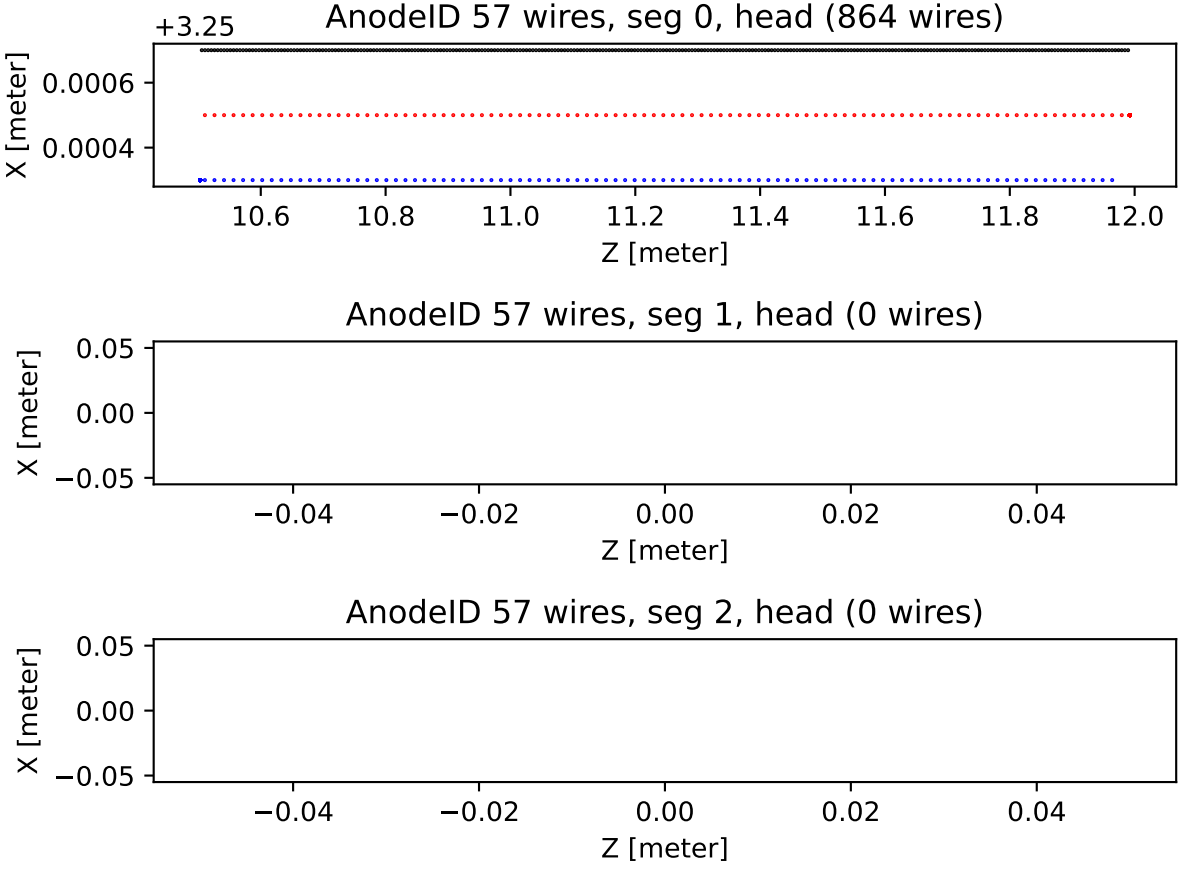

AnodeID 54 wires, seg 0, tail (864 wires)
+3.25
0.0006
0.0004
X [meter]
9.0
9.2
9.4
9.6
9.8
10.0
10.2
10.4
Z [meter]
AnodeID 54 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 54 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

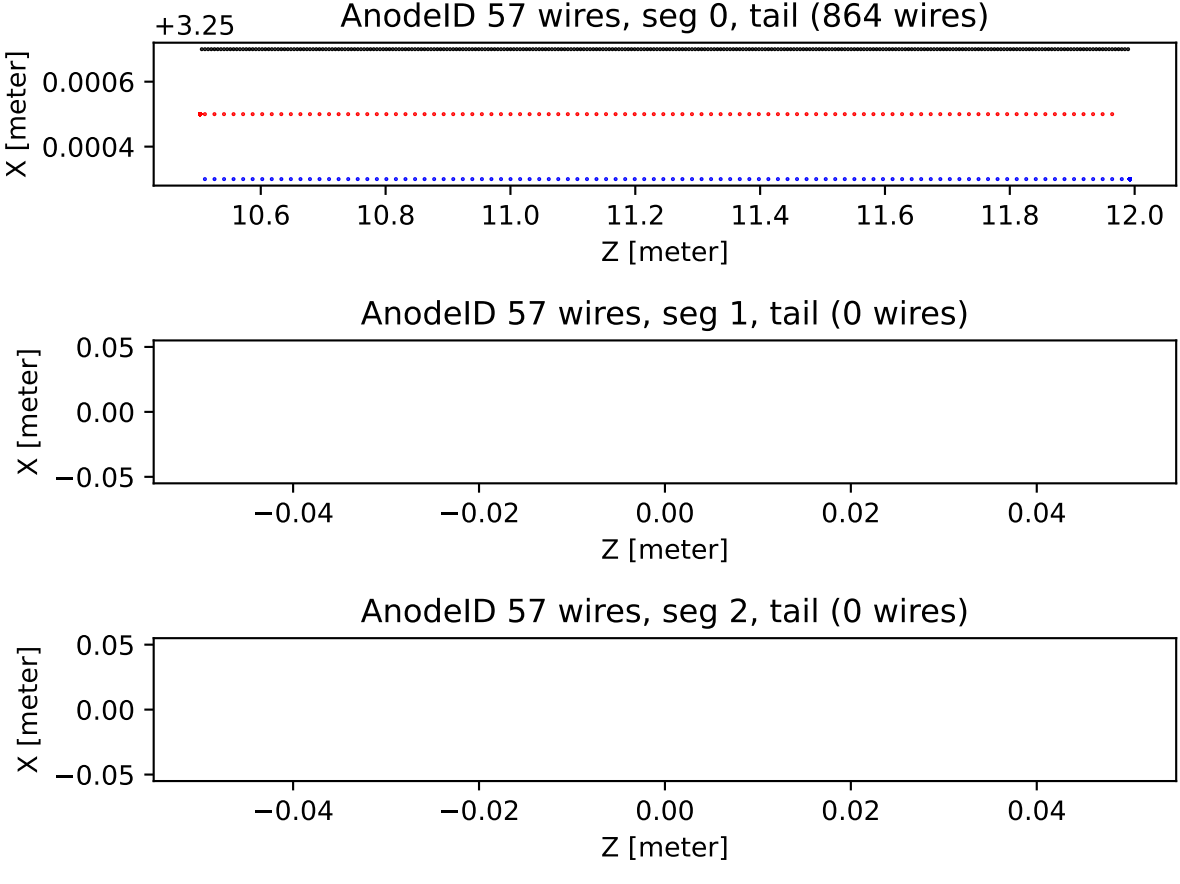

AnodeID 55 wires, seg 0, head (864 wires)
+3.25
0.0006
0.0004
X [meter]
9.0
9.2
9.4
9.6
9.8
10.0
10.2
10.4
Z [meter]
AnodeID 55 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 55 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

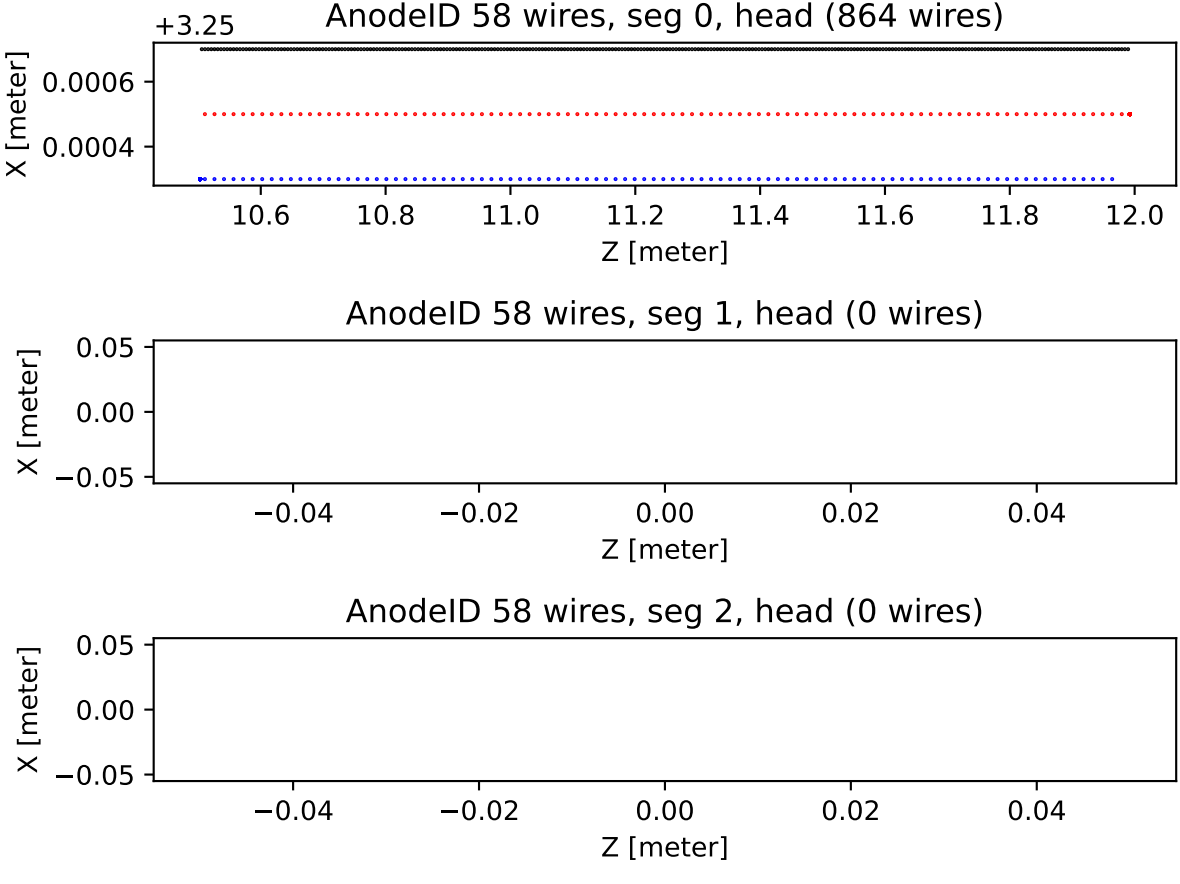

AnodeID 55 wires, seg 0, tail (864 wires)
+3.25
0.0006
0.0004
X [meter]
9.0
9.2
9.4
9.6
9.8
10.0
10.2
10.4
Z [meter]
AnodeID 55 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 55 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

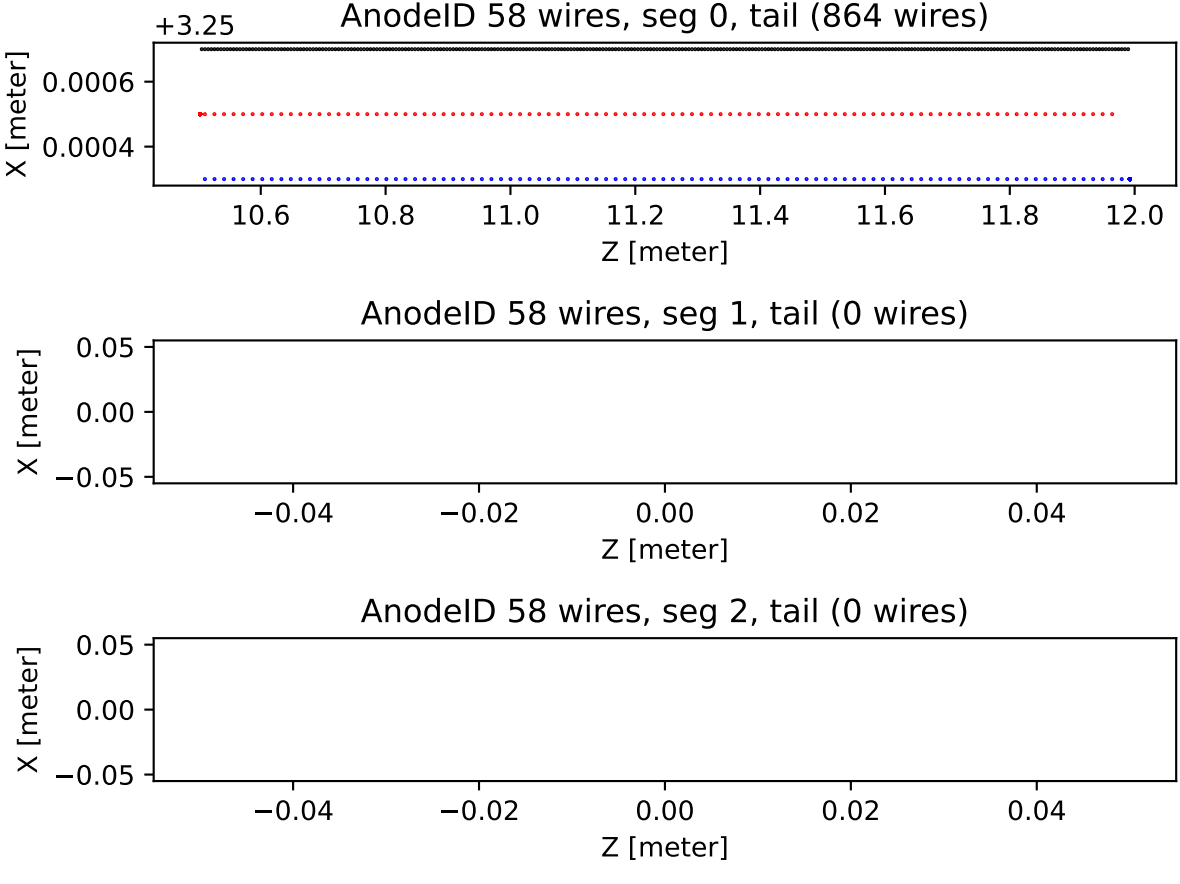

AnodeID 56 wires, seg 0, head (864 wires)
+3.25
0.0006
0.0004
X [meter]
10.6
10.8
11.0
11.2
11.4
11.6
11.8
12.0
Z [meter]
AnodeID 56 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 56 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

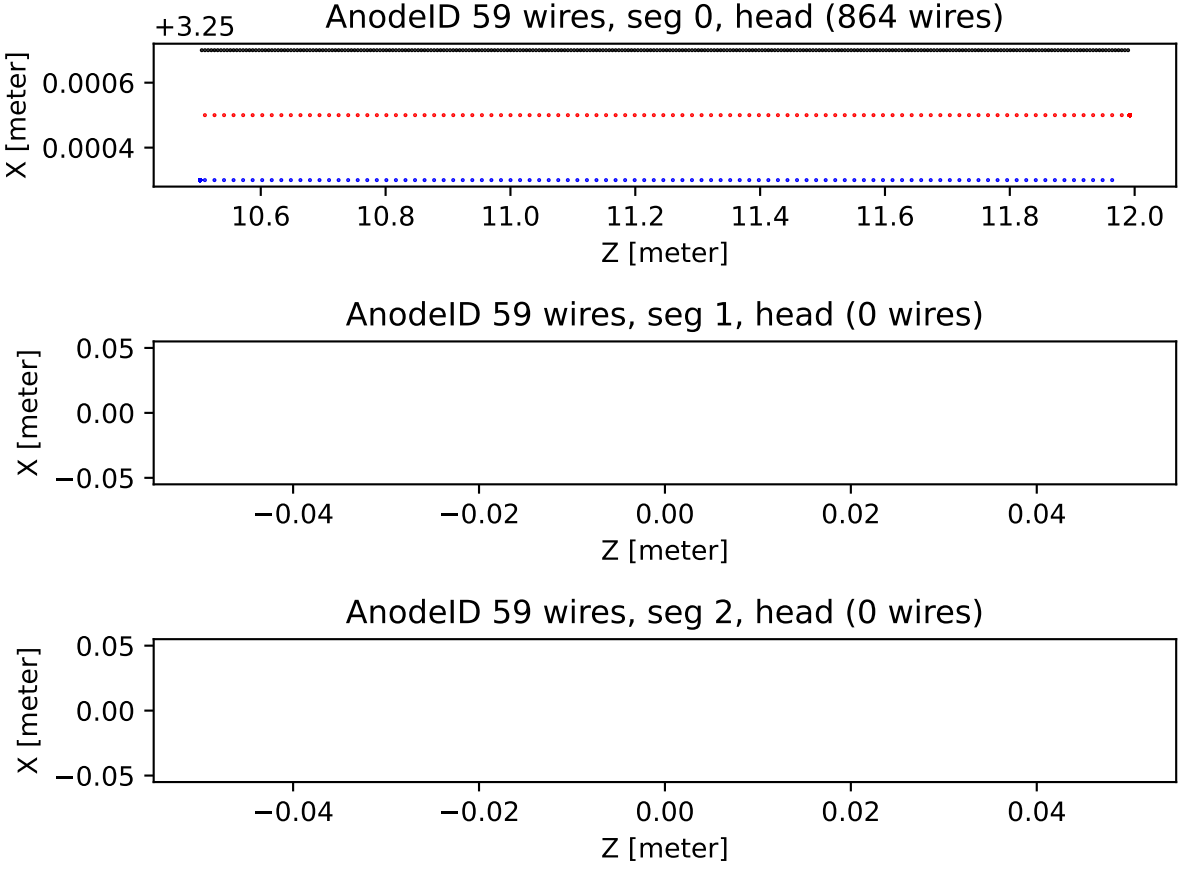

AnodeID 56 wires, seg 0, tail (864 wires)
+3.25
0.0006
0.0004
X [meter]
10.6
10.8
11.0
11.2
11.4
11.6
11.8
12.0
Z [meter]
AnodeID 56 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 56 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

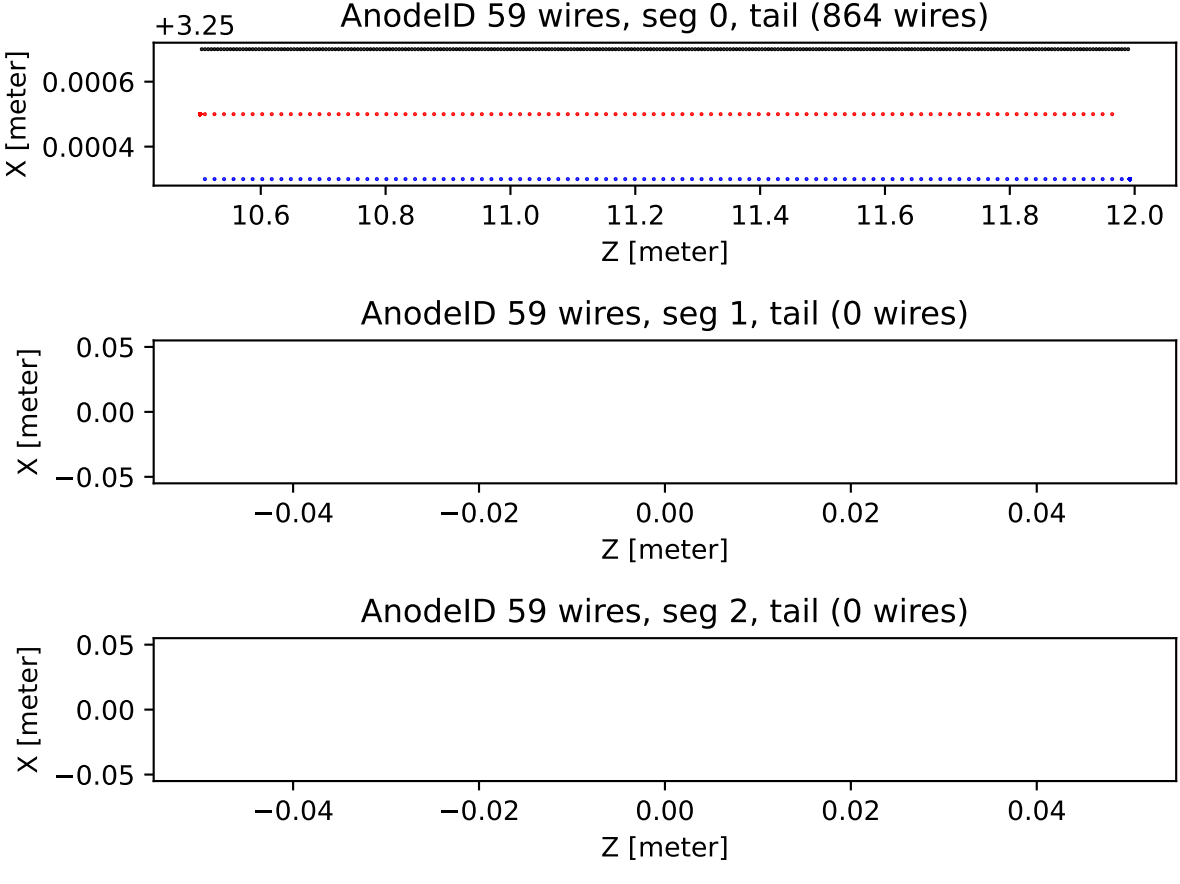

AnodeID 57 wires, seg 0, head (864 wires)
+3.25
0.0006
0.0004
X [meter]
10.6
10.8
11.0
11.2
11.4
11.6
11.8
12.0
Z [meter]
AnodeID 57 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 57 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

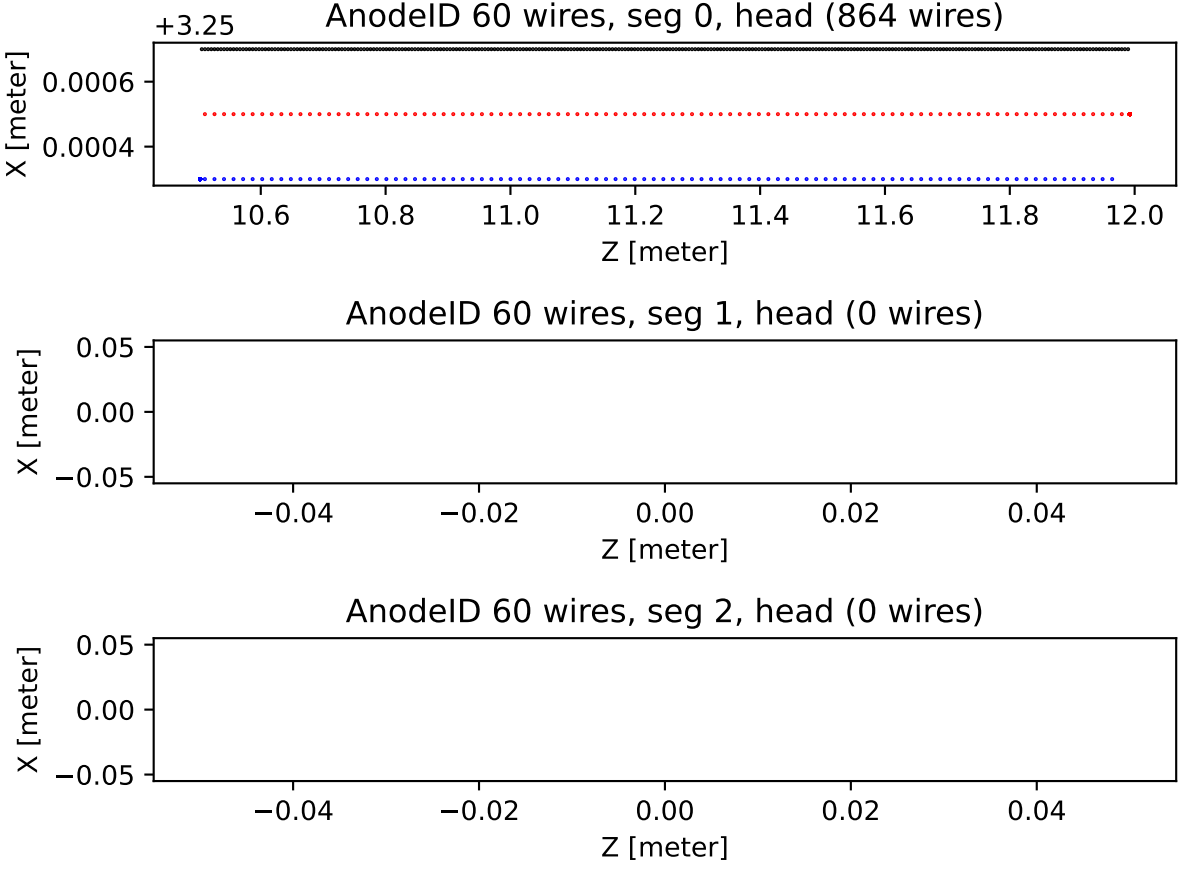

AnodeID 57 wires, seg 0, tail (864 wires)
+3.25
0.0006
0.0004
X [meter]
10.6
10.8
11.0
11.2
11.4
11.6
11.8
12.0
Z [meter]
AnodeID 57 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 57 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

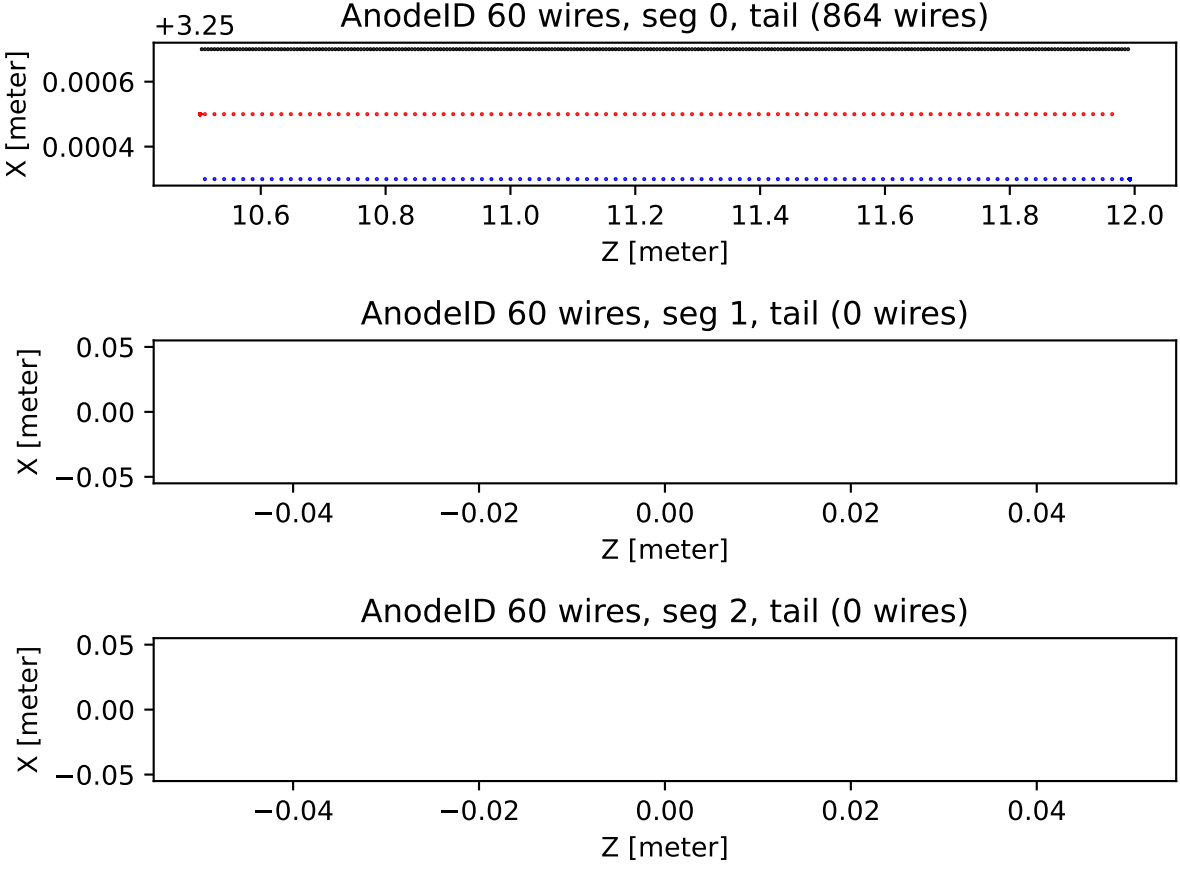

AnodeID 58 wires, seg 0, head (864 wires)
+3.25
0.0006
0.0004
X [meter]
10.6
10.8
11.0
11.2
11.4
11.6
11.8
12.0
Z [meter]
AnodeID 58 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 58 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

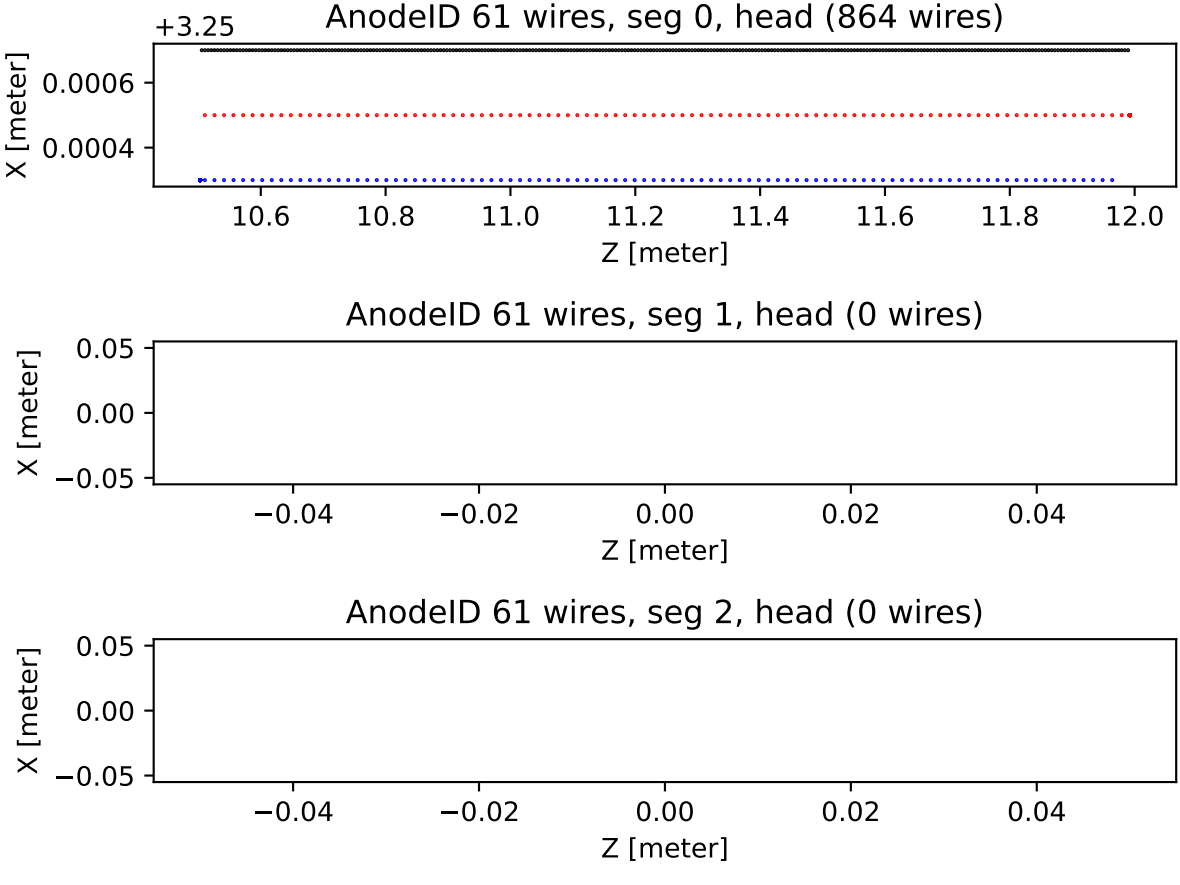

AnodeID 58 wires, seg 0, tail (864 wires)
+3.25
0.0006
0.0004
X [meter]
10.6
10.8
11.0
11.2
11.4
11.6
11.8
12.0
Z [meter]
AnodeID 58 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 58 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

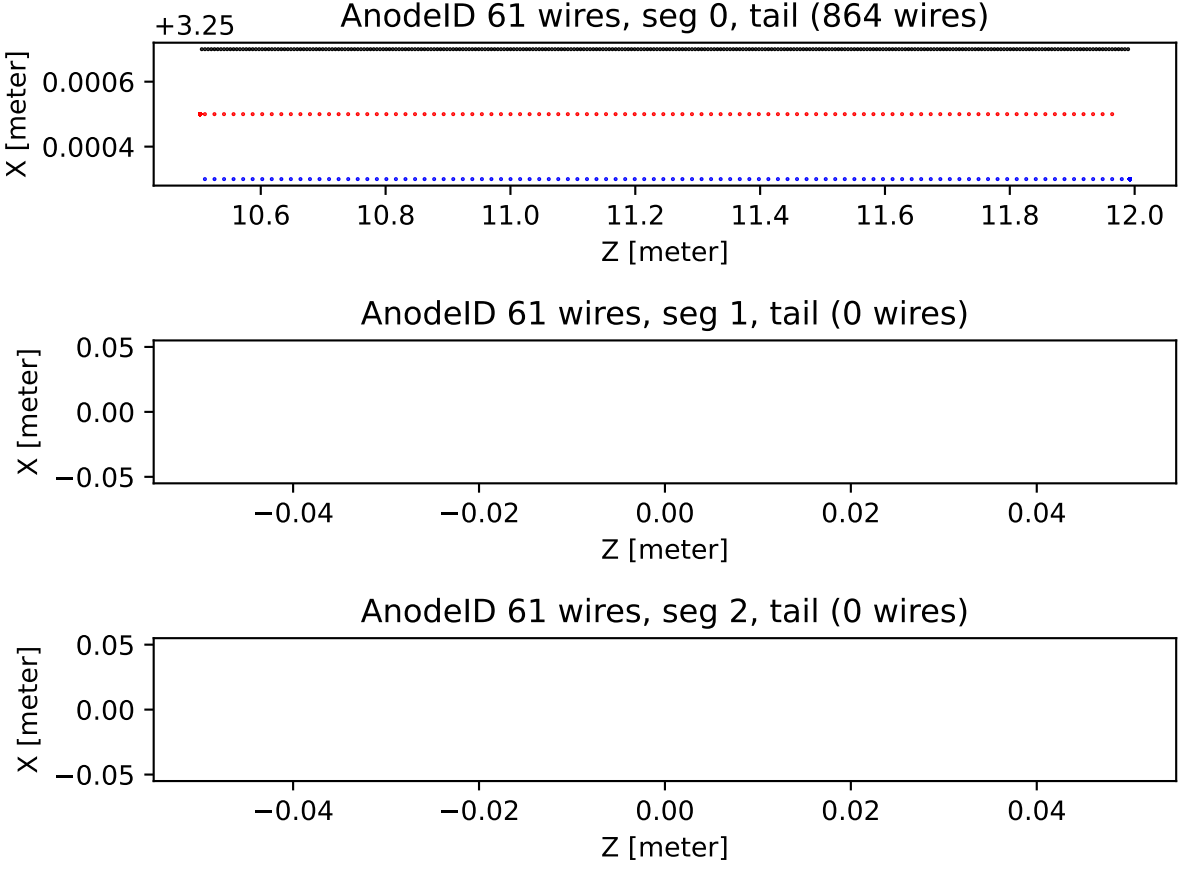

AnodeID 59 wires, seg 0, head (864 wires)
+3.25
0.0006
0.0004
X [meter]
10.6
10.8
11.0
11.2
11.4
11.6
11.8
12.0
Z [meter]
AnodeID 59 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 59 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

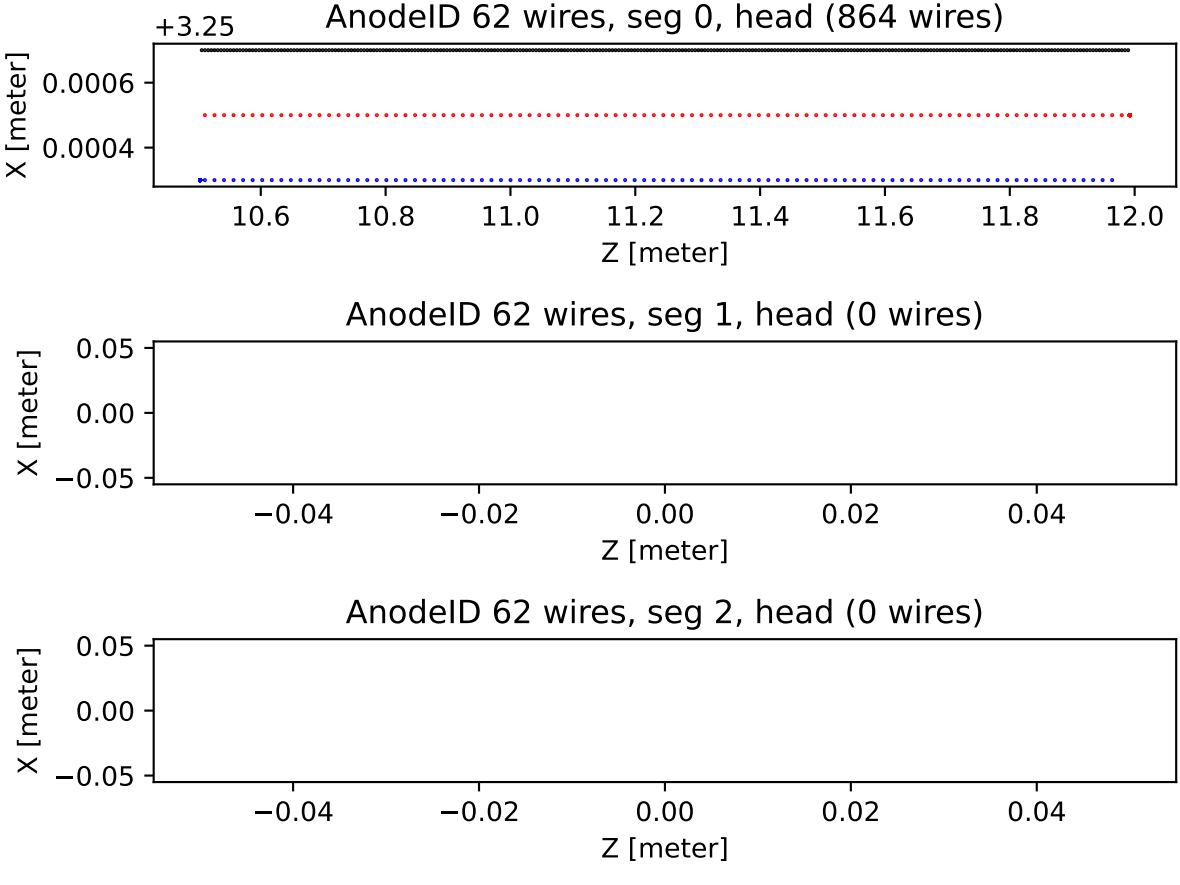

AnodeID 59 wires, seg 0, tail (864 wires)
+3.25
0.0006
0.0004
X [meter]
10.6
10.8
11.0
11.2
11.4
11.6
11.8
12.0
Z [meter]
AnodeID 59 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 59 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

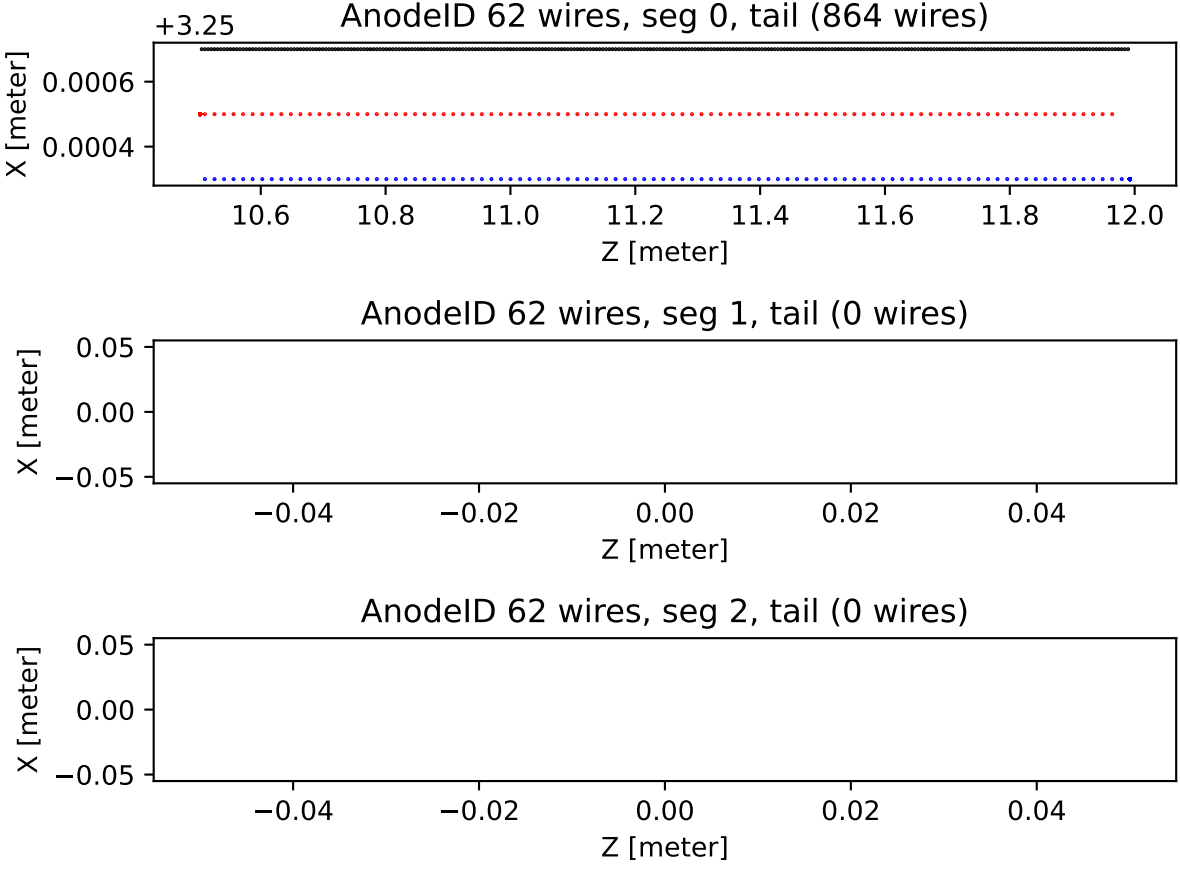

AnodeID 60 wires, seg 0, head (864 wires)
+3.25
0.0006
0.0004
X [meter]
10.6
10.8
11.0
11.2
11.4
11.6
11.8
12.0
Z [meter]
AnodeID 60 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 60 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

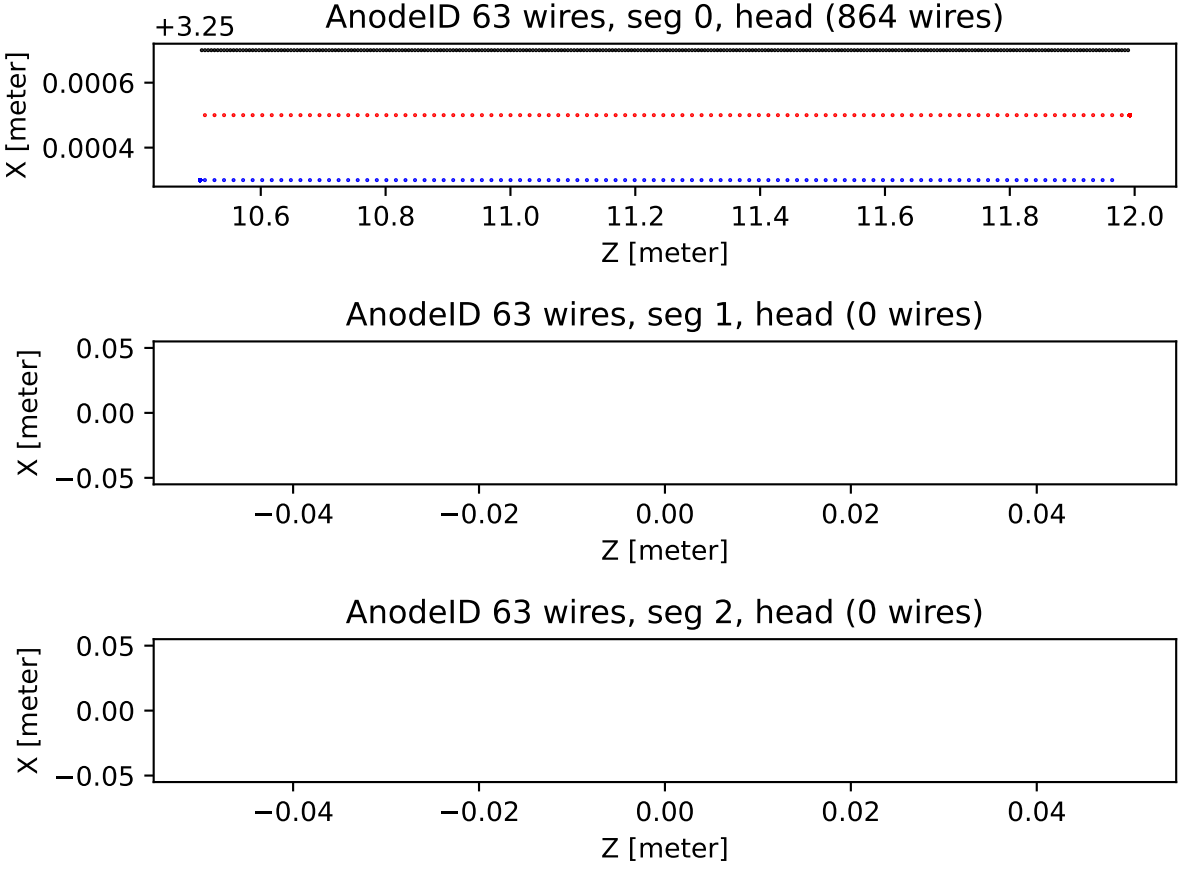

AnodeID 60 wires, seg 0, tail (864 wires)
+3.25
X [meter]
0.0006
0.0004
10.6
10.8
11.0
11.2
11.4
11.6
11.8
12.0
Z [meter]
AnodeID 60 wires, seg 1, tail (0 wires)
X [meter]
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 60 wires, seg 2, tail (0 wires)
X [meter]
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

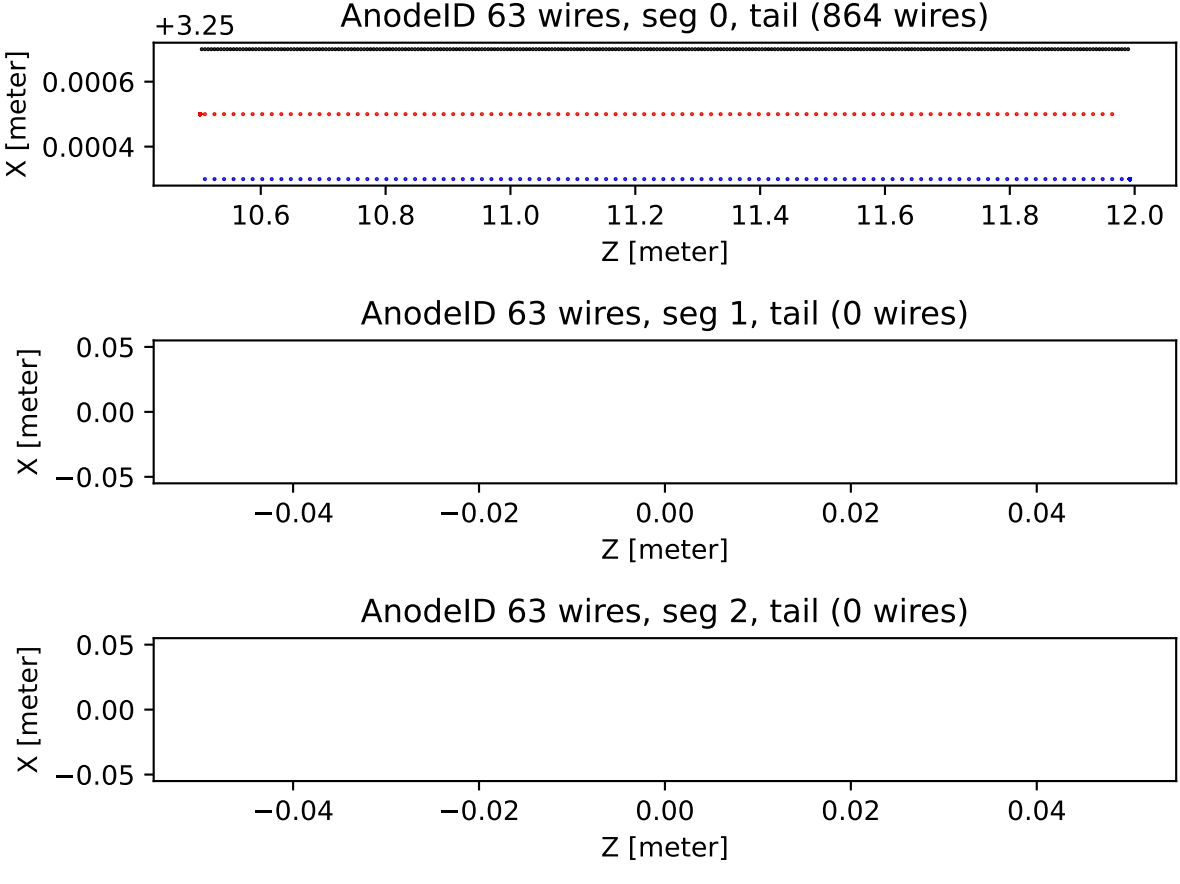

AnodeID 61 wires, seg 0, head (864 wires)
+3.25
0.0006
0.0004
X [meter]
10.6
10.8
11.0
11.2
11.4
11.6
11.8
12.0
Z [meter]
AnodeID 61 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 61 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

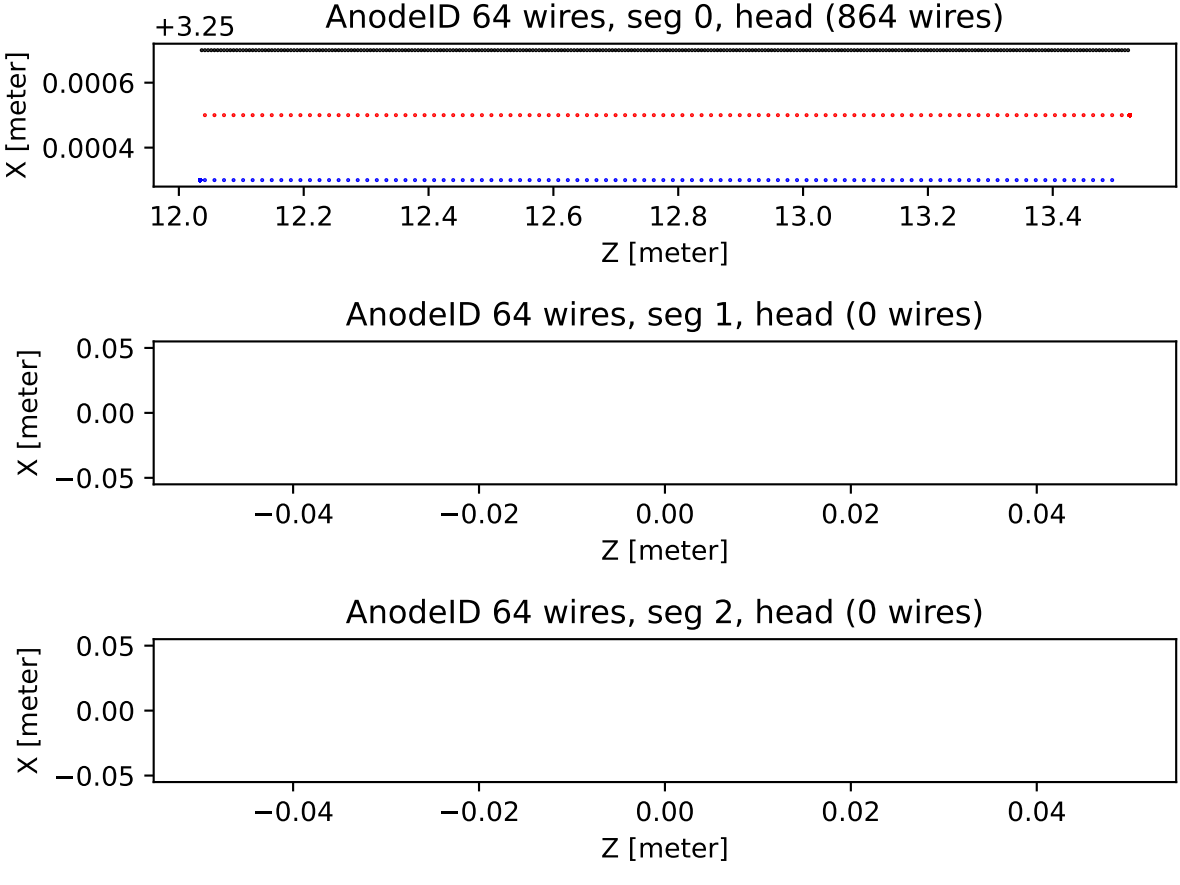

AnodeID 61 wires, seg 0, tail (864 wires)
+3.25
X [meter]
0.0006
0.0004
10.6
10.8
11.0
11.2
11.4
11.6
11.8
12.0
Z [meter]
AnodeID 61 wires, seg 1, tail (0 wires)
X [meter]
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 61 wires, seg 2, tail (0 wires)
X [meter]
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

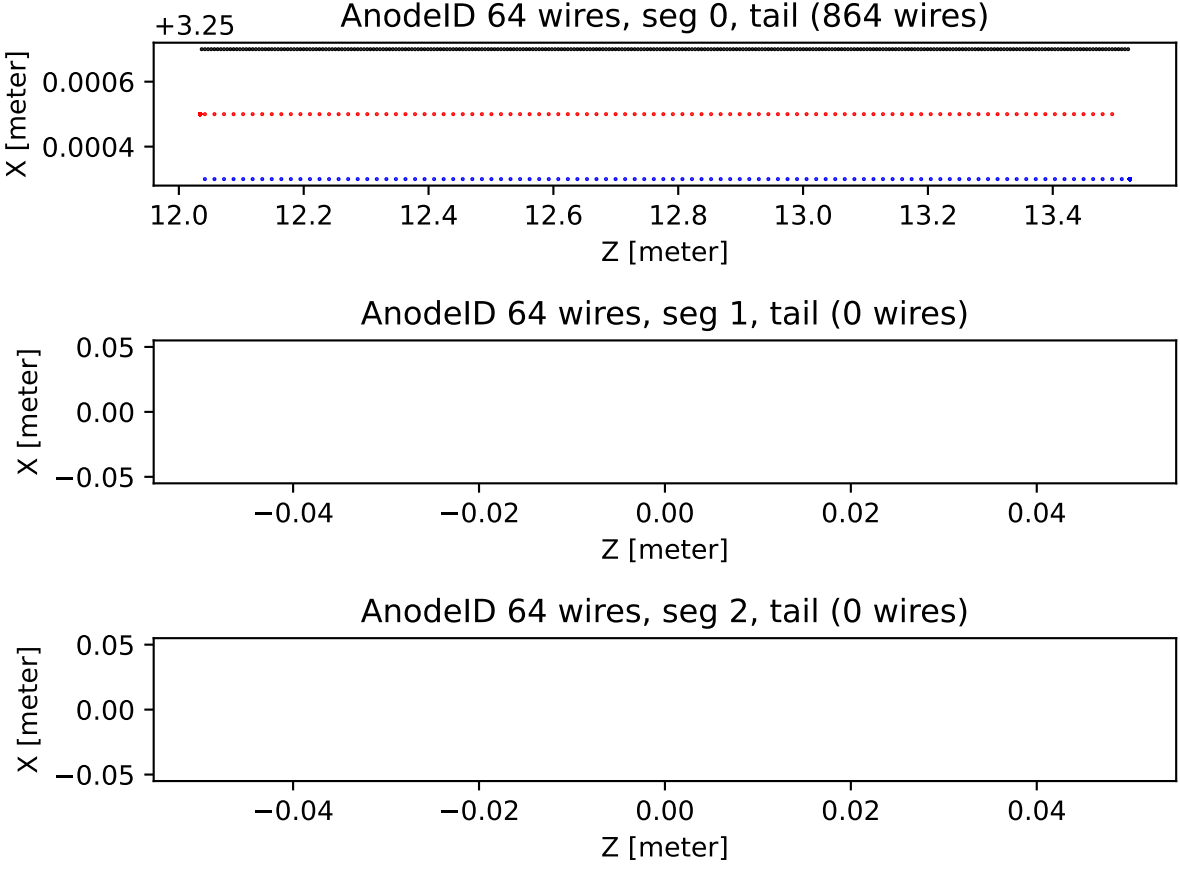

AnodeID 62 wires, seg 0, head (864 wires)
+3.25
0.0006
0.0004
X [meter]
10.6
10.8
11.0
11.2
11.4
11.6
11.8
12.0
Z [meter]
AnodeID 62 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 62 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

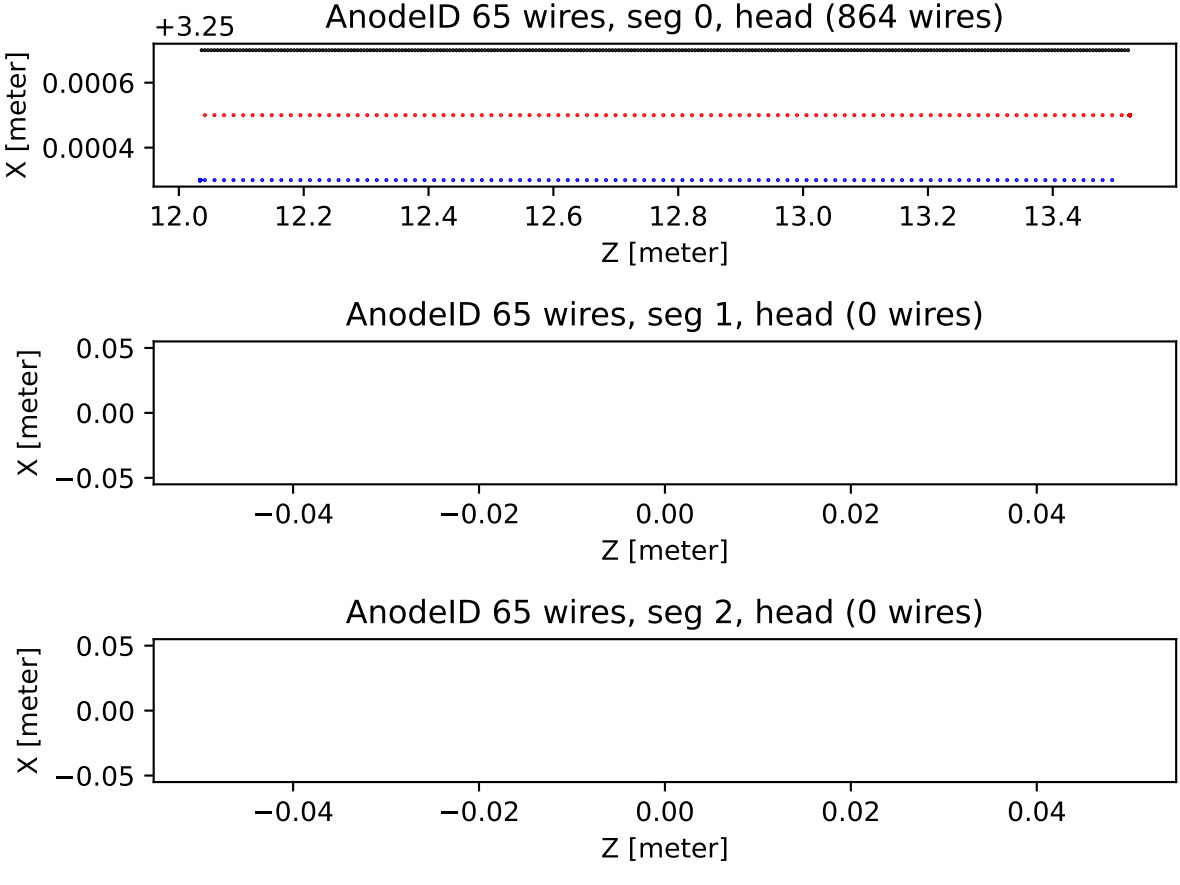

AnodeID 62 wires, seg 0, tail (864 wires)
+3.25
X [meter]
0.0006
0.0004
10.6
10.8
11.0
11.2
11.4
11.6
11.8
12.0
Z [meter]
AnodeID 62 wires, seg 1, tail (0 wires)
X [meter]
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 62 wires, seg 2, tail (0 wires)
X [meter]
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

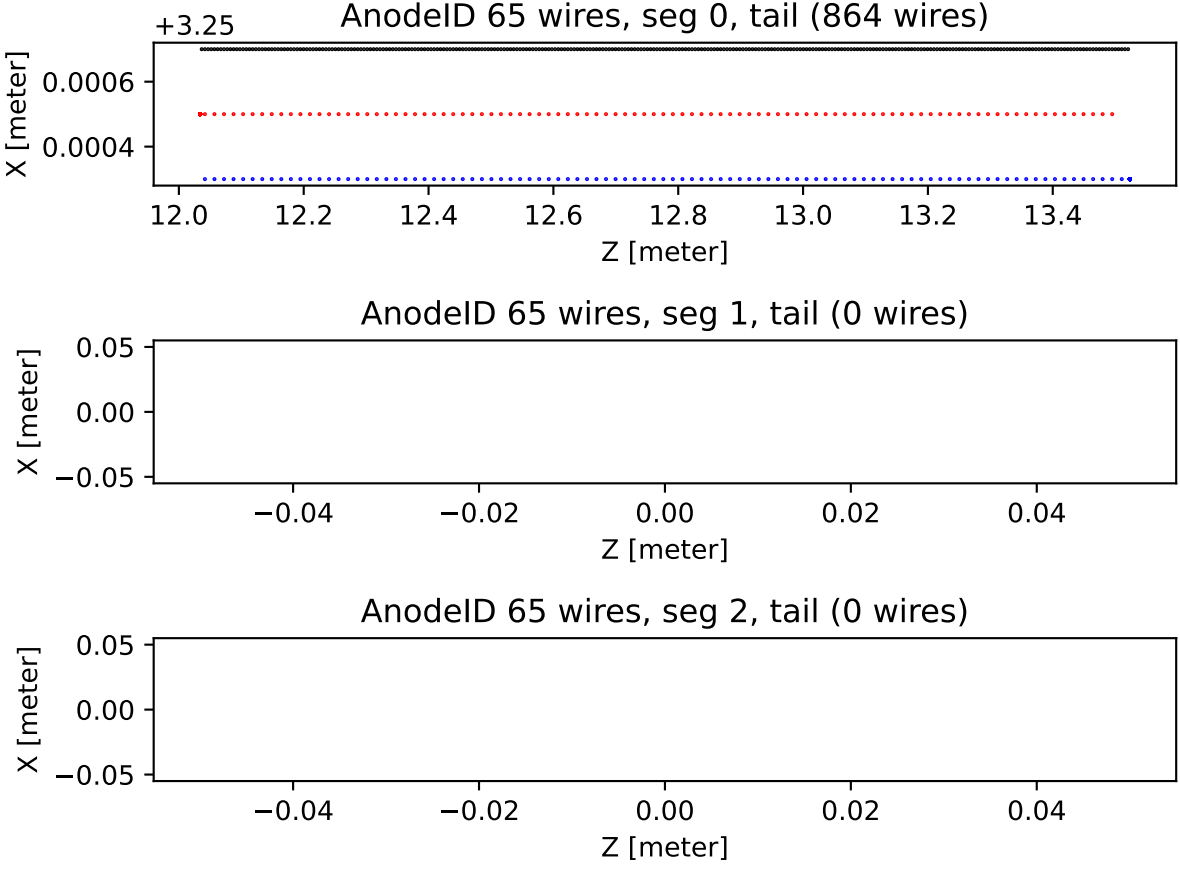

AnodeID 63 wires, seg 0, head (864 wires)
+3.25
0.0006
0.0004
X [meter]
10.6
10.8
11.0
11.2
11.4
11.6
11.8
12.0
Z [meter]
AnodeID 63 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 63 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

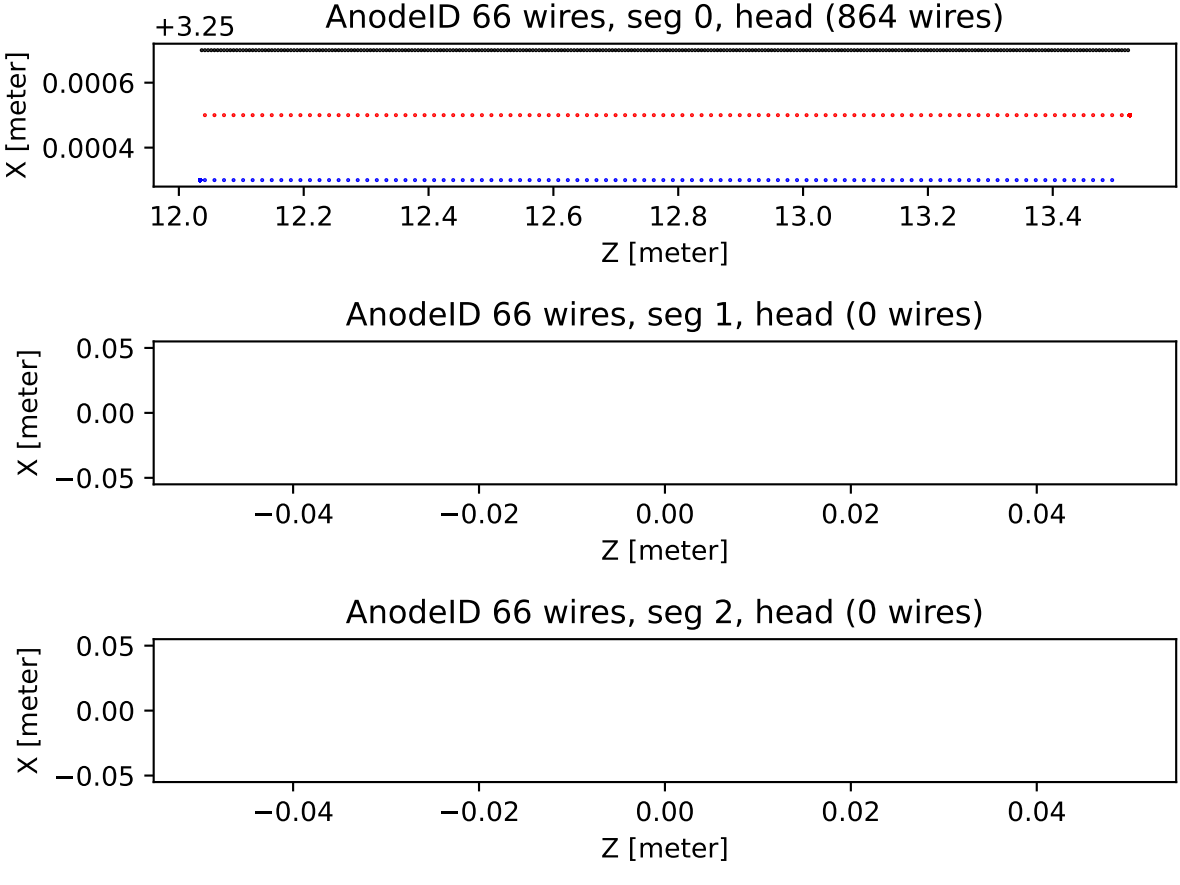

AnodeID 63 wires, seg 0, tail (864 wires)
+3.25
0.0006
0.0004
X [meter]
10.6
10.8
11.0
11.2
11.4
11.6
11.8
12.0
Z [meter]
AnodeID 63 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 63 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

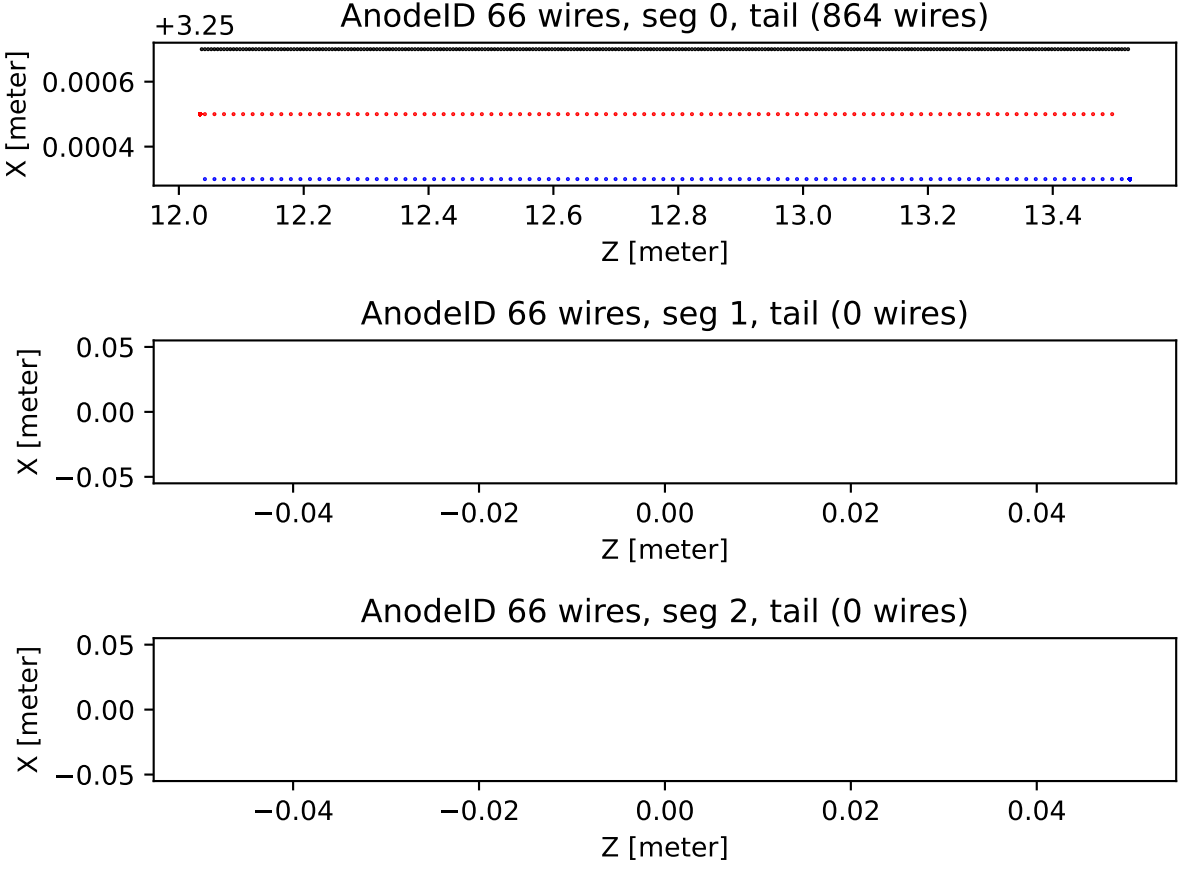

AnodeID 64 wires, seg 0, head (864 wires)
+3.25
0.0006
0.0004
X [meter]
12.0
12.2
12.4
12.6
12.8
13.0
13.2
13.4
Z [meter]
AnodeID 64 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 64 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

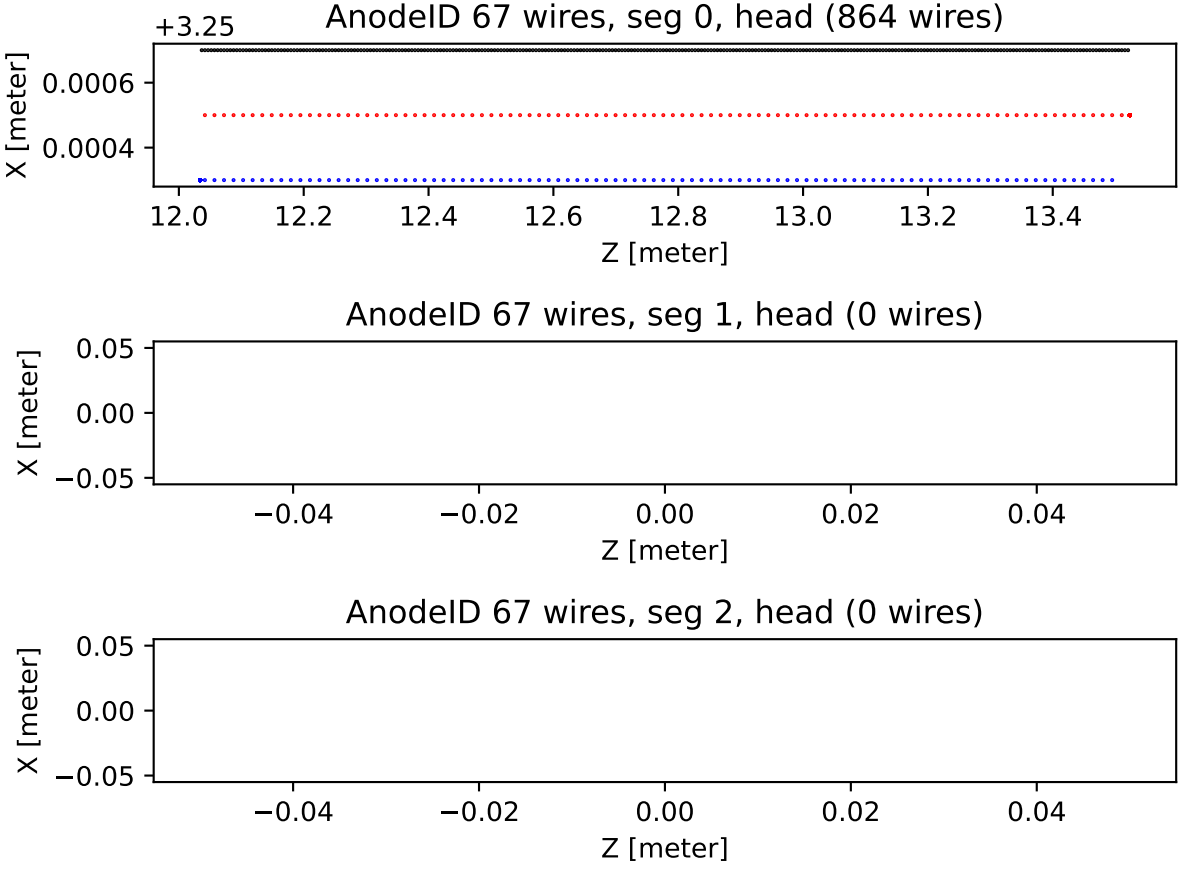

AnodeID 64 wires, seg 0, tail (864 wires)
+3.25
X [meter]
0.0006
0.0004
12.0
12.2
12.4
12.6
12.8
13.0
13.2
13.4
Z [meter]
AnodeID 64 wires, seg 1, tail (0 wires)
X [meter]
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 64 wires, seg 2, tail (0 wires)
X [meter]
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

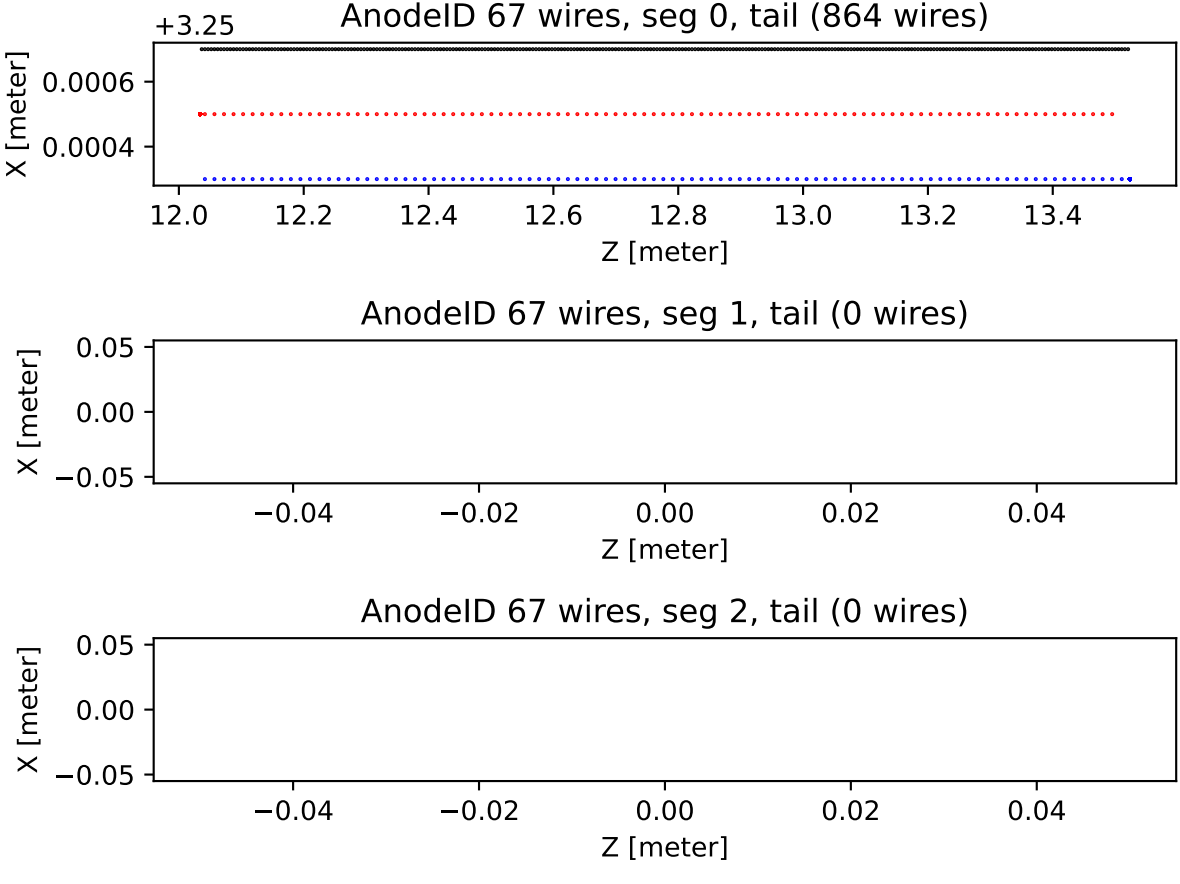

AnodeID 65 wires, seg 0, head (864 wires)
+3.25
0.0006
0.0004
X [meter]
12.0
12.2
12.4
12.6
12.8
13.0
13.2
13.4
Z [meter]
AnodeID 65 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 65 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

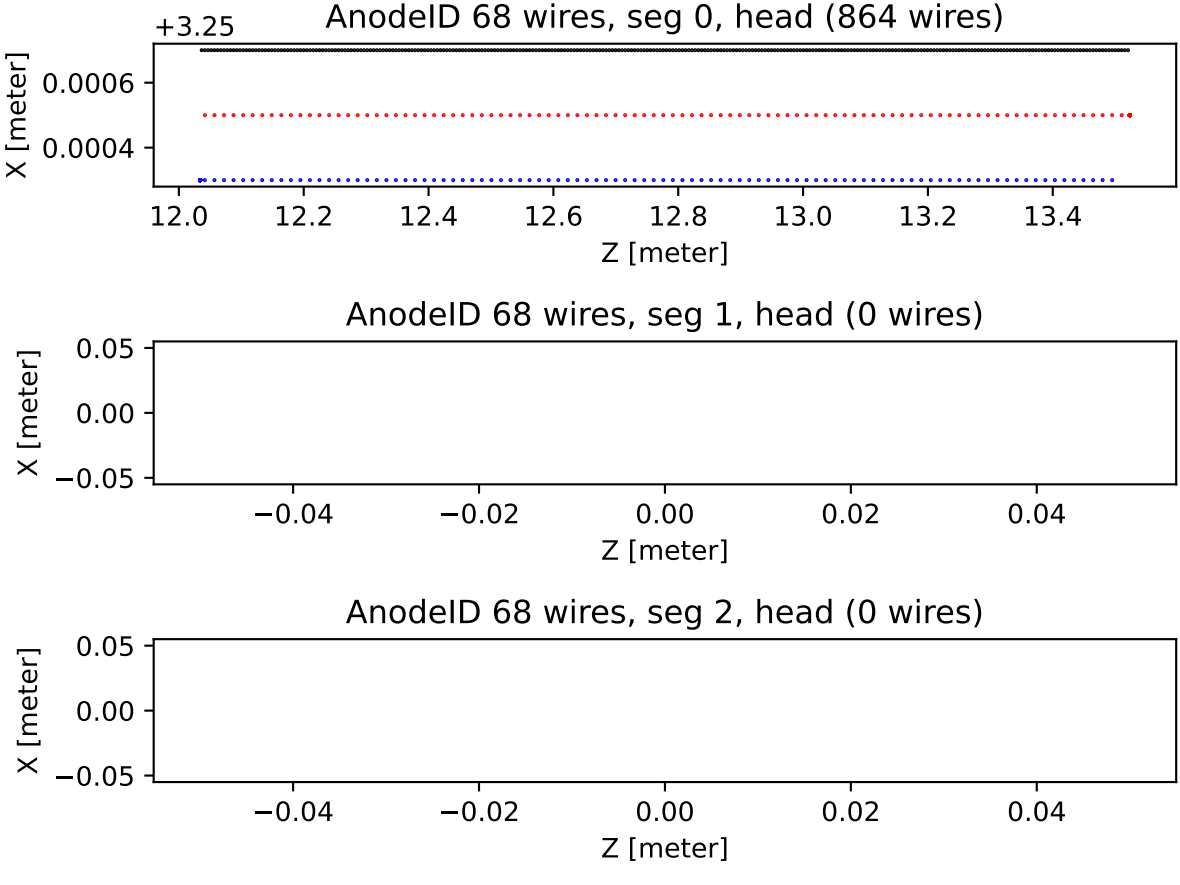

AnodeID 65 wires, seg 0, tail (864 wires)
+3.25
0.0006
0.0004
X [meter]
12.0
12.2
12.4
12.6
12.8
13.0
13.2
13.4
Z [meter]
AnodeID 65 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 65 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

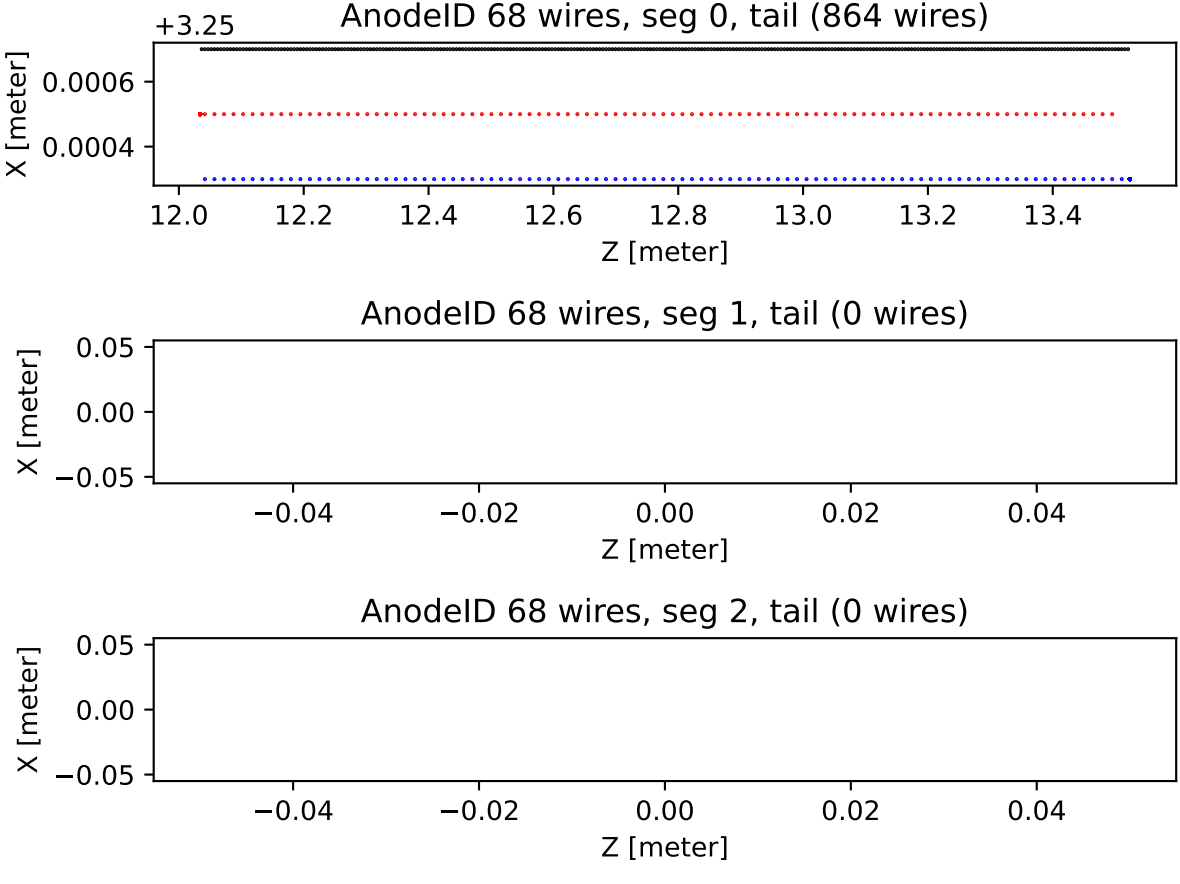

AnodeID 66 wires, seg 0, head (864 wires)
+3.25
0.0006
0.0004
X [meter]
12.0
12.2
12.4
12.6
12.8
13.0
13.2
13.4
Z [meter]
AnodeID 66 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 66 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

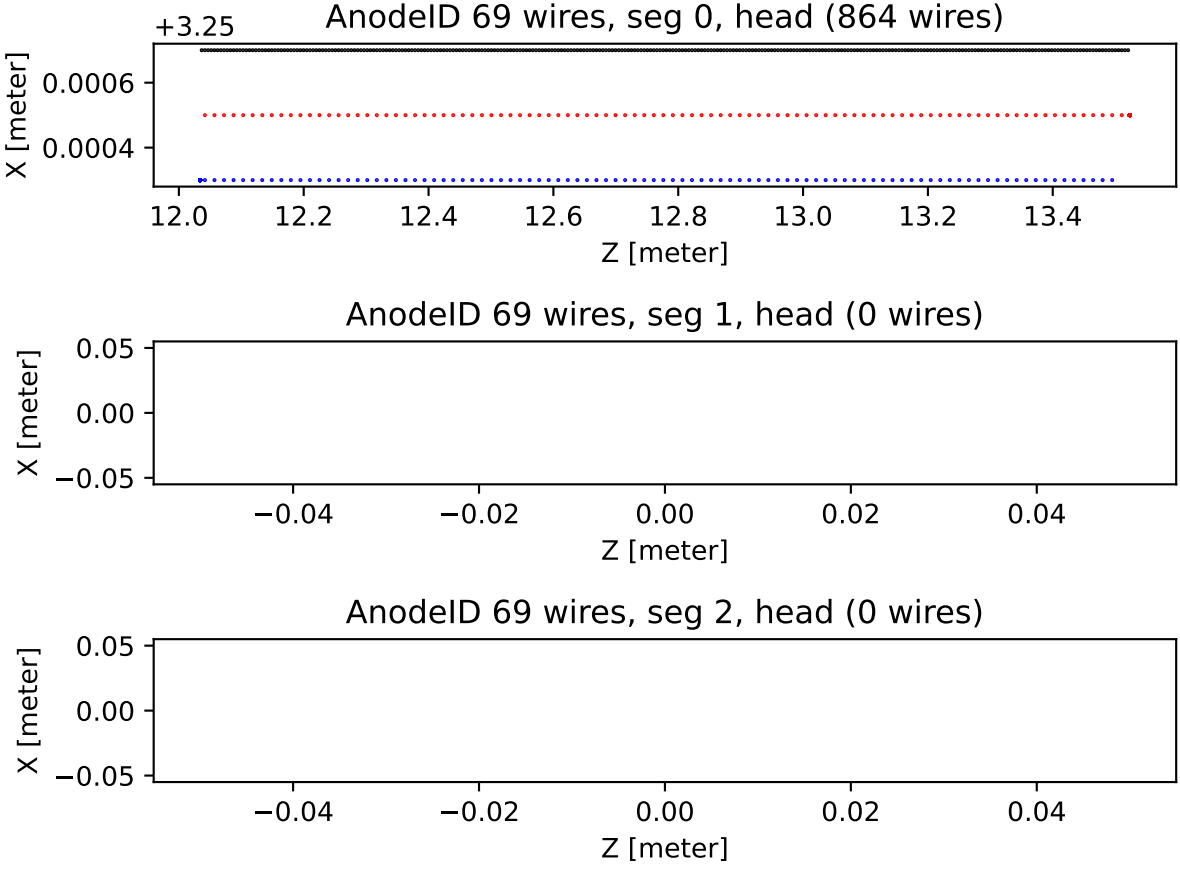

AnodeID 66 wires, seg 0, tail (864 wires)
+3.25
0.0006
0.0004
X [meter]
12.0
12.2
12.4
12.6
12.8
13.0
13.2
13.4
Z [meter]
AnodeID 66 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 66 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

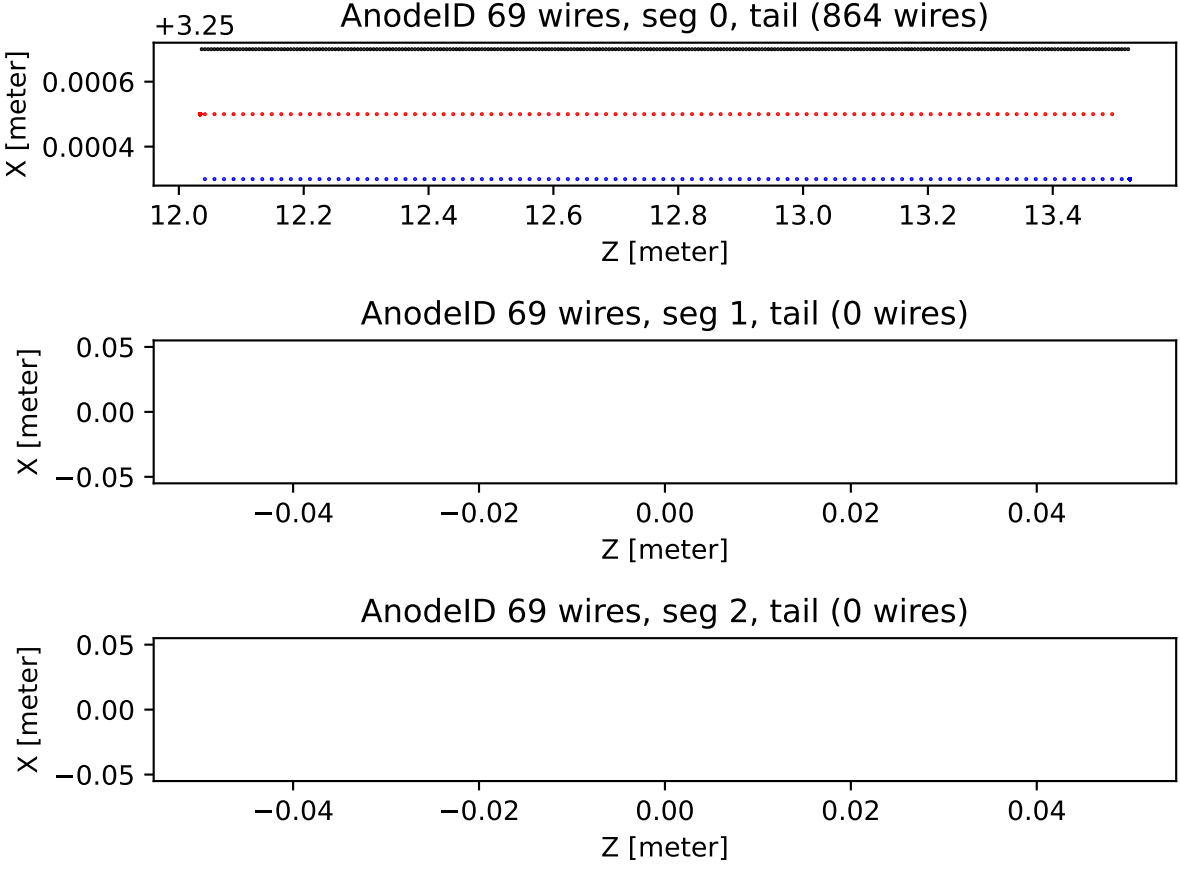

AnodeID 67 wires, seg 0, head (864 wires)
+3.25
0.0006
0.0004
X [meter]
12.0
12.2
12.4
12.6
12.8
13.0
13.2
13.4
Z [meter]
AnodeID 67 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 67 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

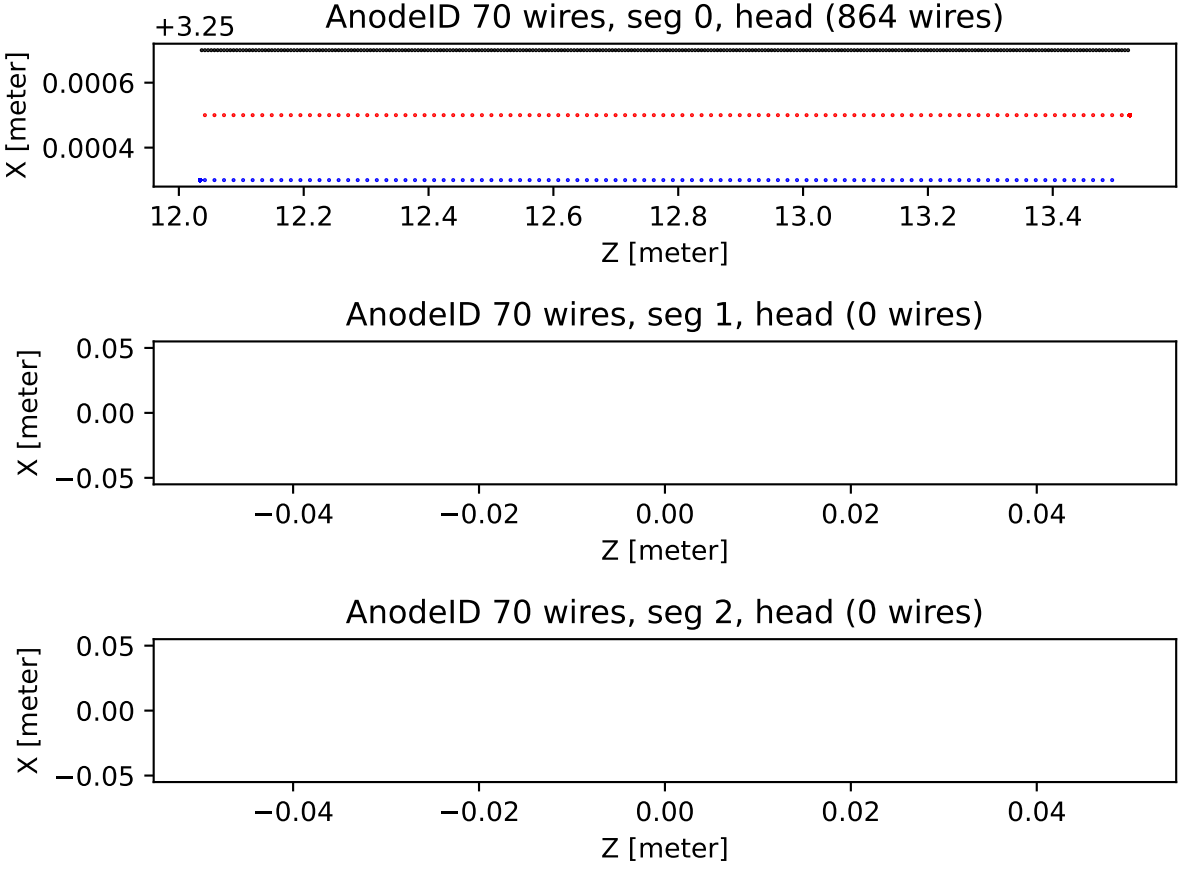

AnodeID 67 wires, seg 0, tail (864 wires)
+3.25
0.0006
0.0004
X [meter]
12.0
12.2
12.4
12.6
12.8
13.0
13.2
13.4
Z [meter]
AnodeID 67 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 67 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

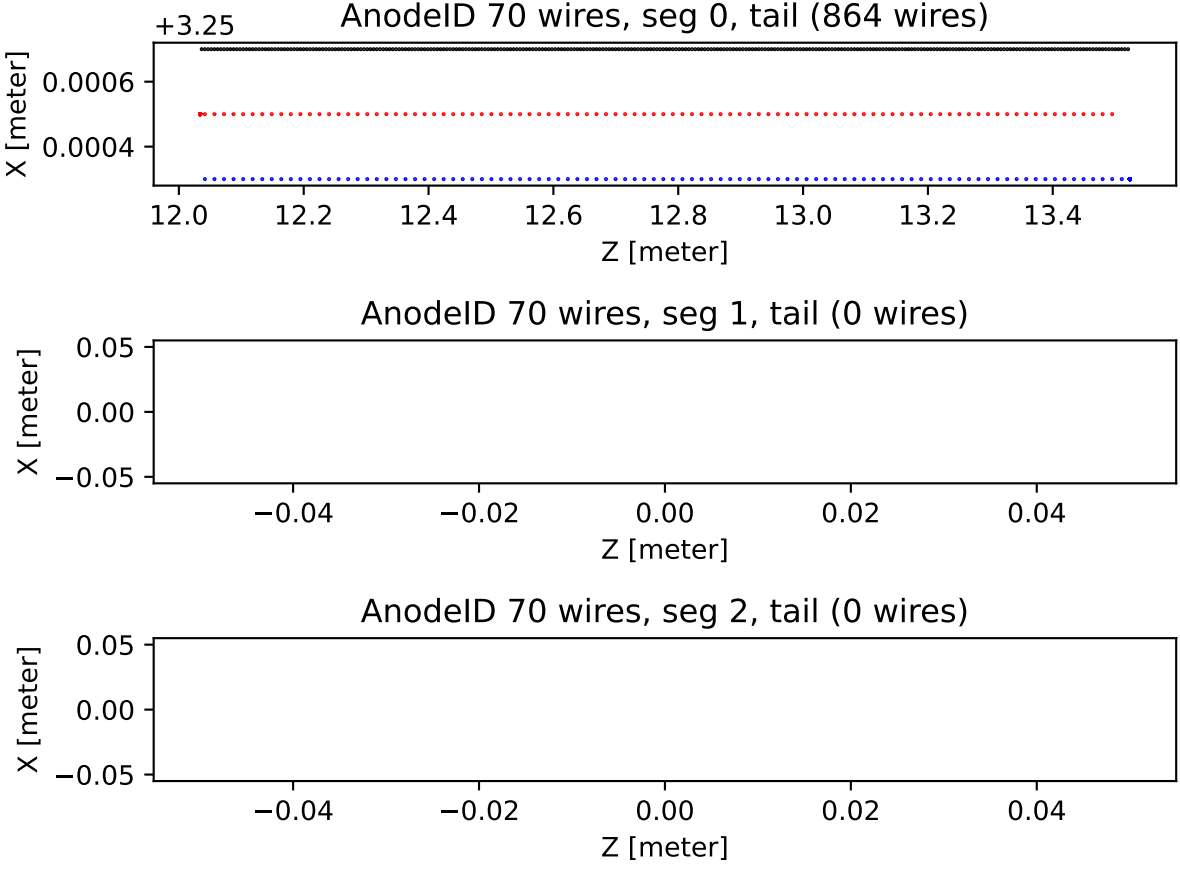

AnodeID 68 wires, seg 0, head (864 wires)
+3.25
0.0006
0.0004
X [meter]
12.0
12.2
12.4
12.6
12.8
13.0
13.2
13.4
Z [meter]
AnodeID 68 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 68 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

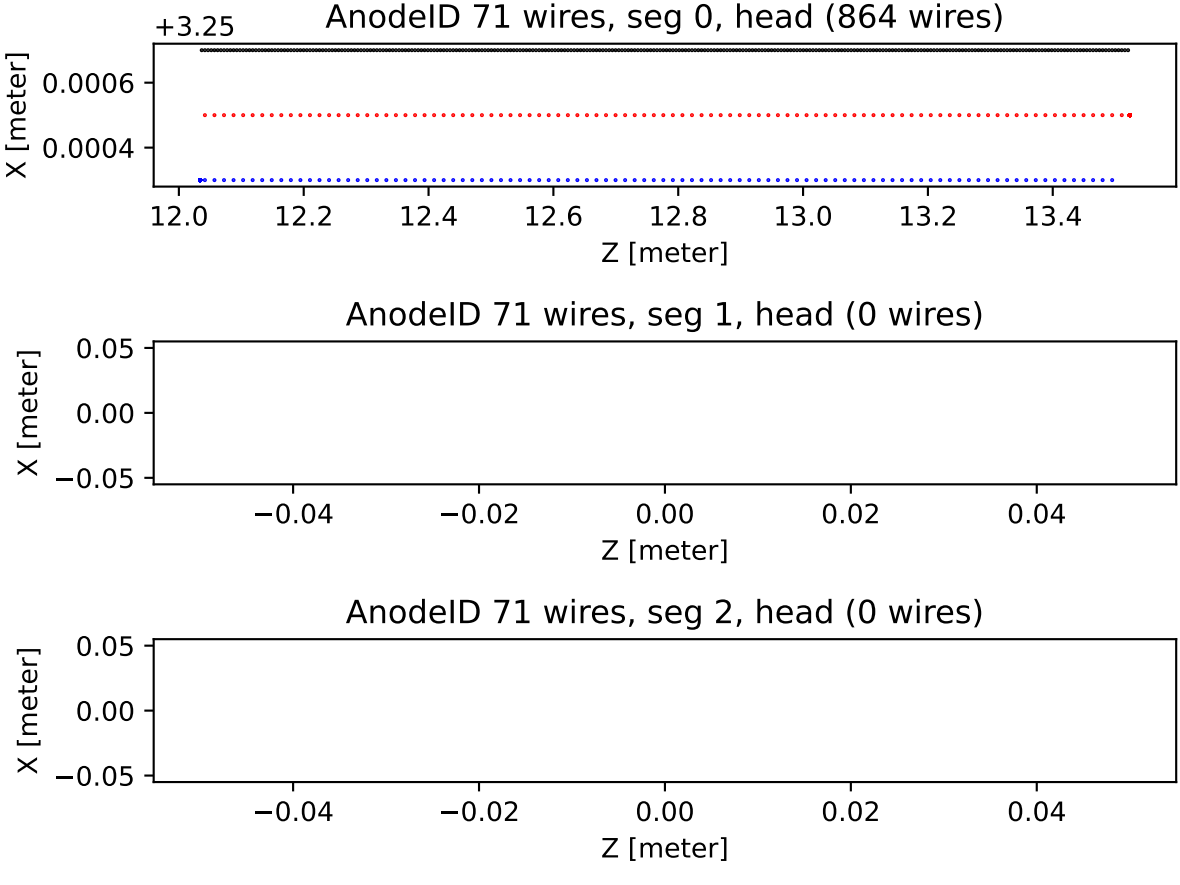

AnodeID 68 wires, seg 0, tail (864 wires)
+3.25
0.0006
0.0004
X [meter]
12.0
12.2
12.4
12.6
12.8
13.0
13.2
13.4
Z [meter]
AnodeID 68 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 68 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

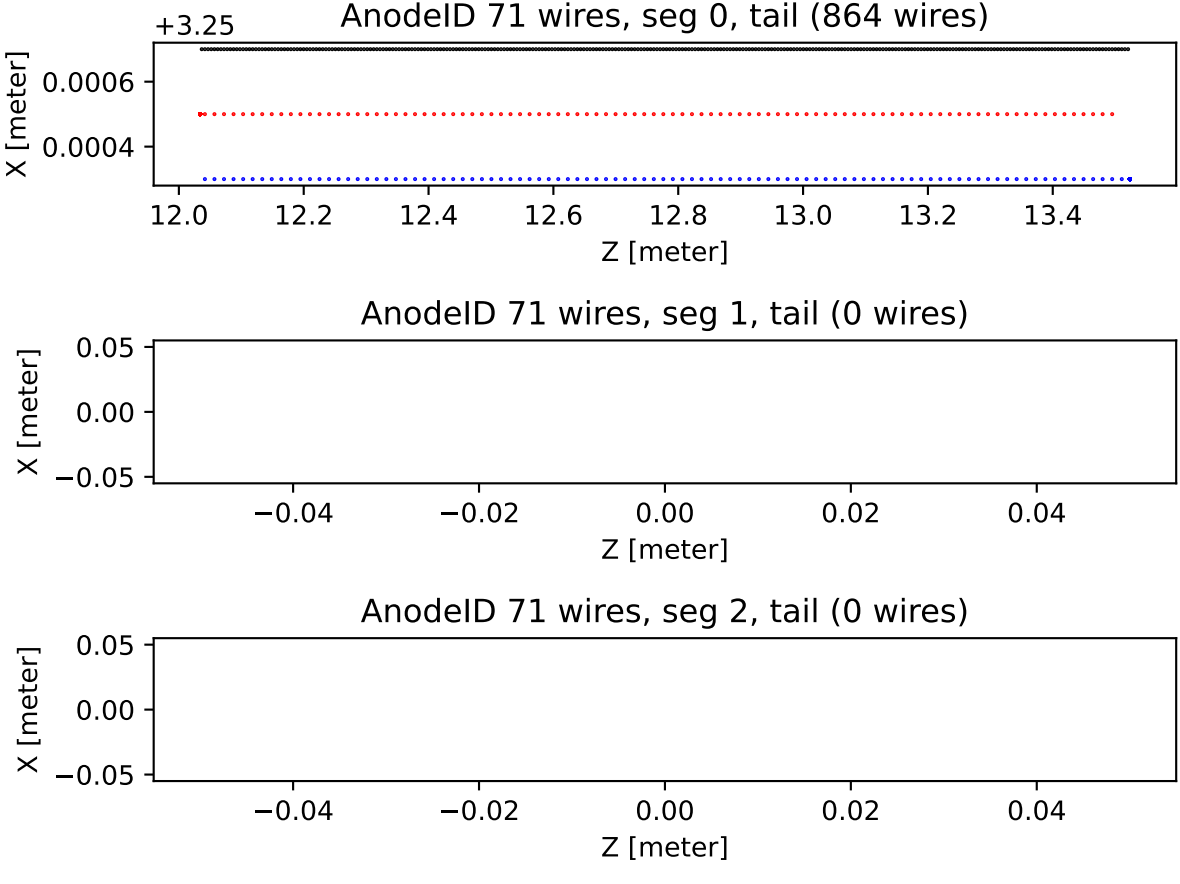

AnodeID 69 wires, seg 0, head (864 wires)
+3.25
0.0006
0.0004
X [meter]
12.0
12.2
12.4
12.6
12.8
13.0
13.2
13.4
Z [meter]
AnodeID 69 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 69 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

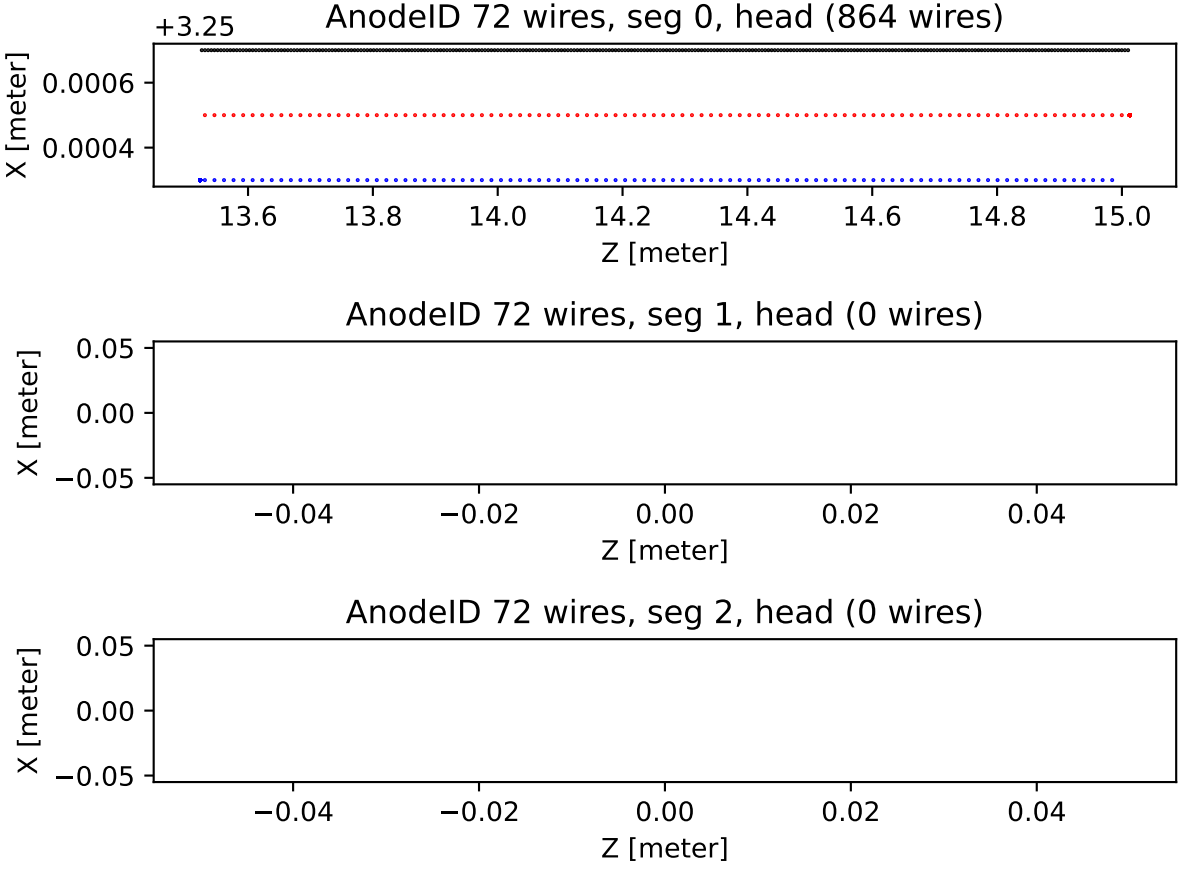

AnodeID 69 wires, seg 0, tail (864 wires)
+3.25
0.0006
0.0004
X [meter]
12.0
12.2
12.4
12.6
12.8
13.0
13.2
13.4
Z [meter]
AnodeID 69 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 69 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

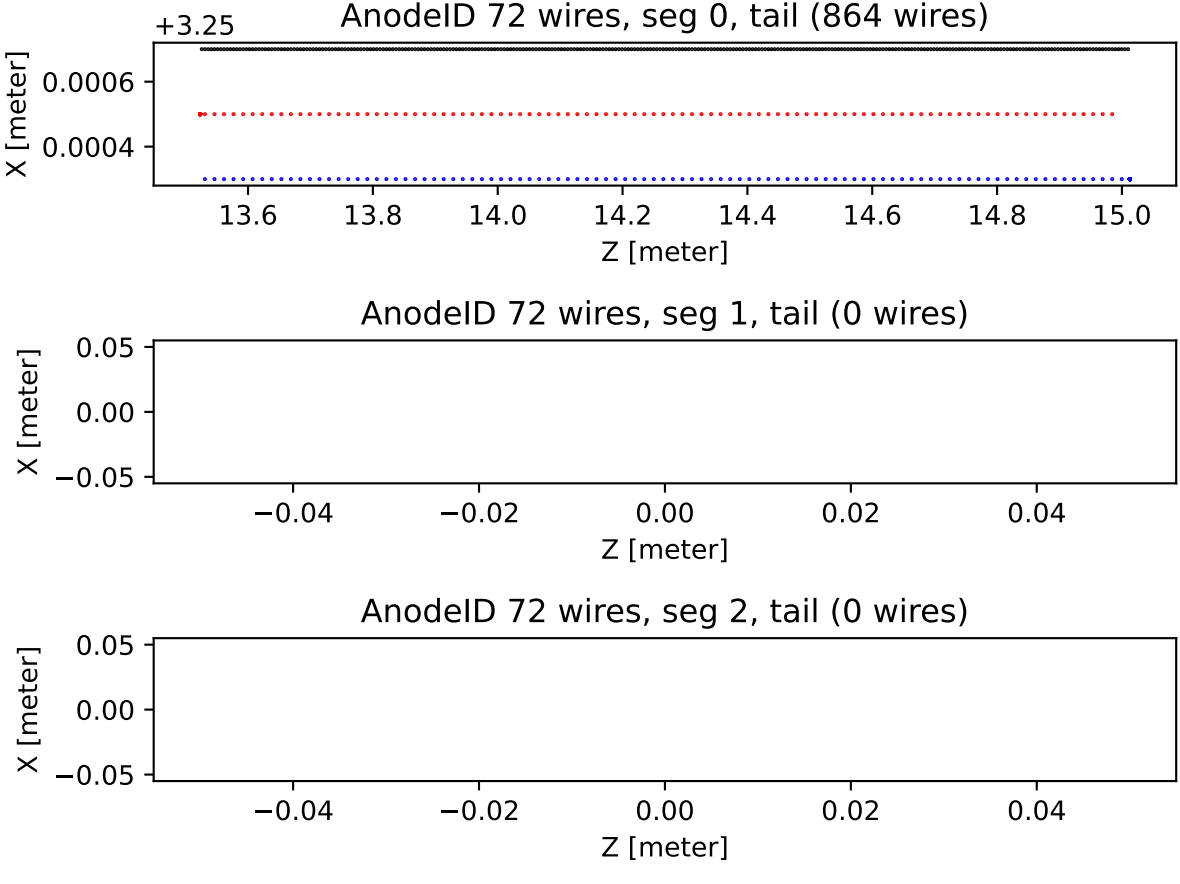

AnodeID 70 wires, seg 0, head (864 wires)
+3.25
X [meter]
0.0006
0.0004
12.0
12.2
12.4
12.6
12.8
13.0
13.2
13.4
Z [meter]
AnodeID 70 wires, seg 1, head (0 wires)
X [meter]
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 70 wires, seg 2, head (0 wires)
X [meter]
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

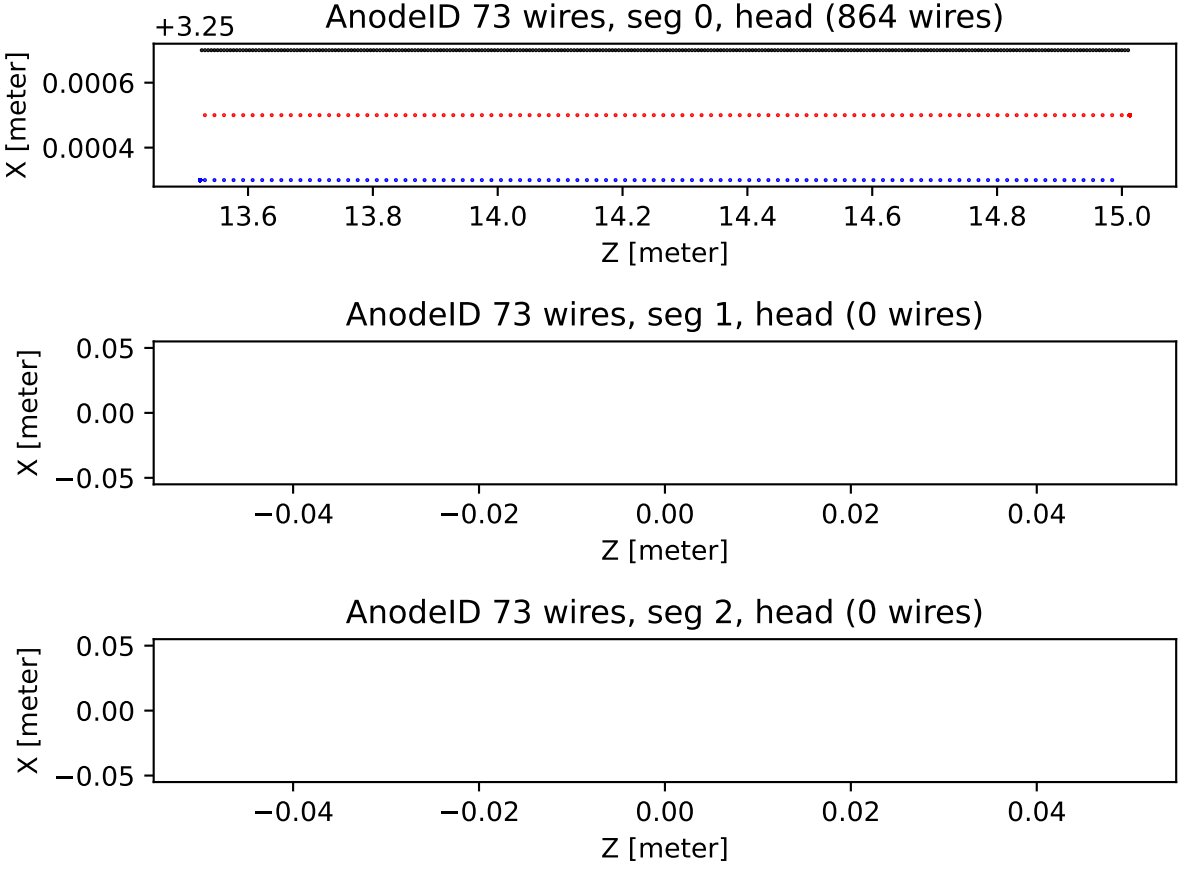

AnodeID 70 wires, seg 0, tail (864 wires)
+3.25
0.0006
0.0004
X [meter]
12.0
12.2
12.4
12.6
12.8
13.0
13.2
13.4
Z [meter]
AnodeID 70 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 70 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

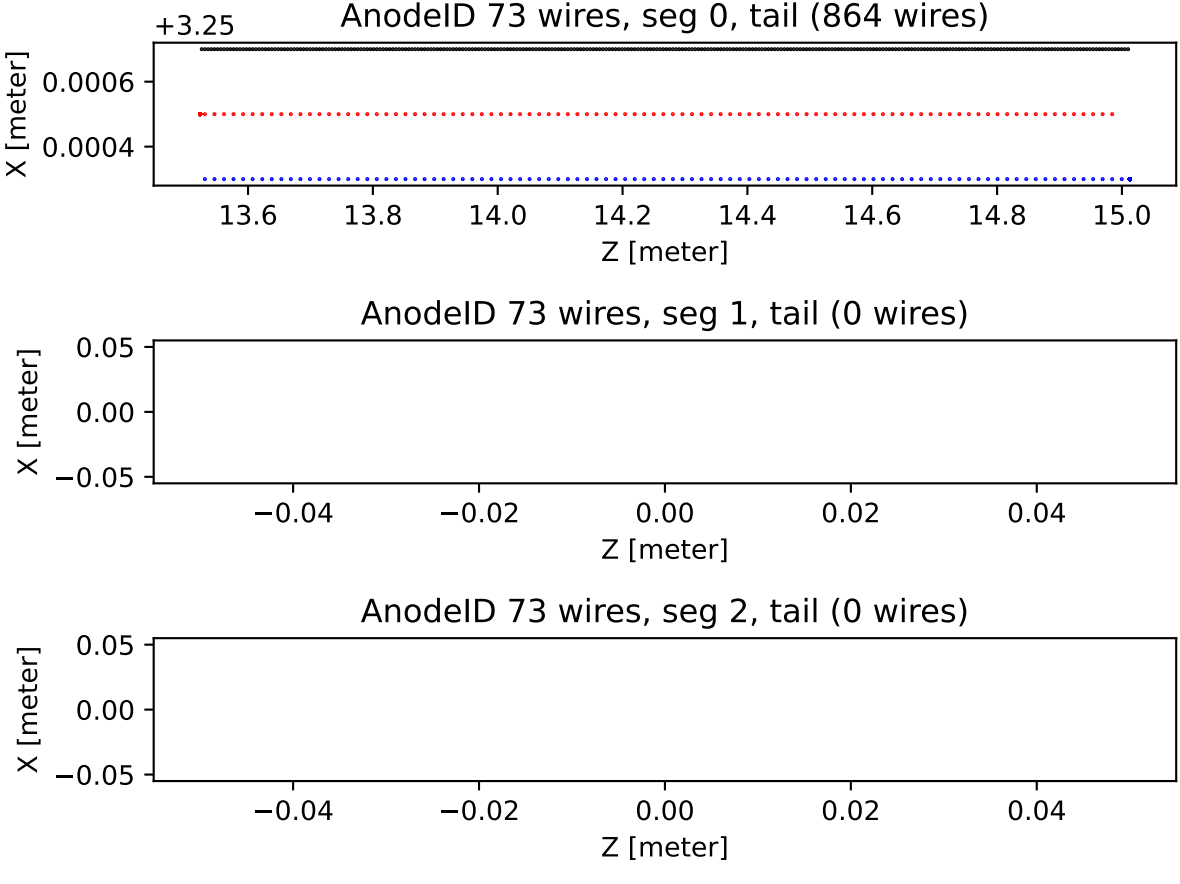

AnodeID 71 wires, seg 0, head (864 wires)
+3.25
0.0006
0.0004
X [meter]
12.0
12.2
12.4
12.6
12.8
13.0
13.2
13.4
Z [meter]
AnodeID 71 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 71 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

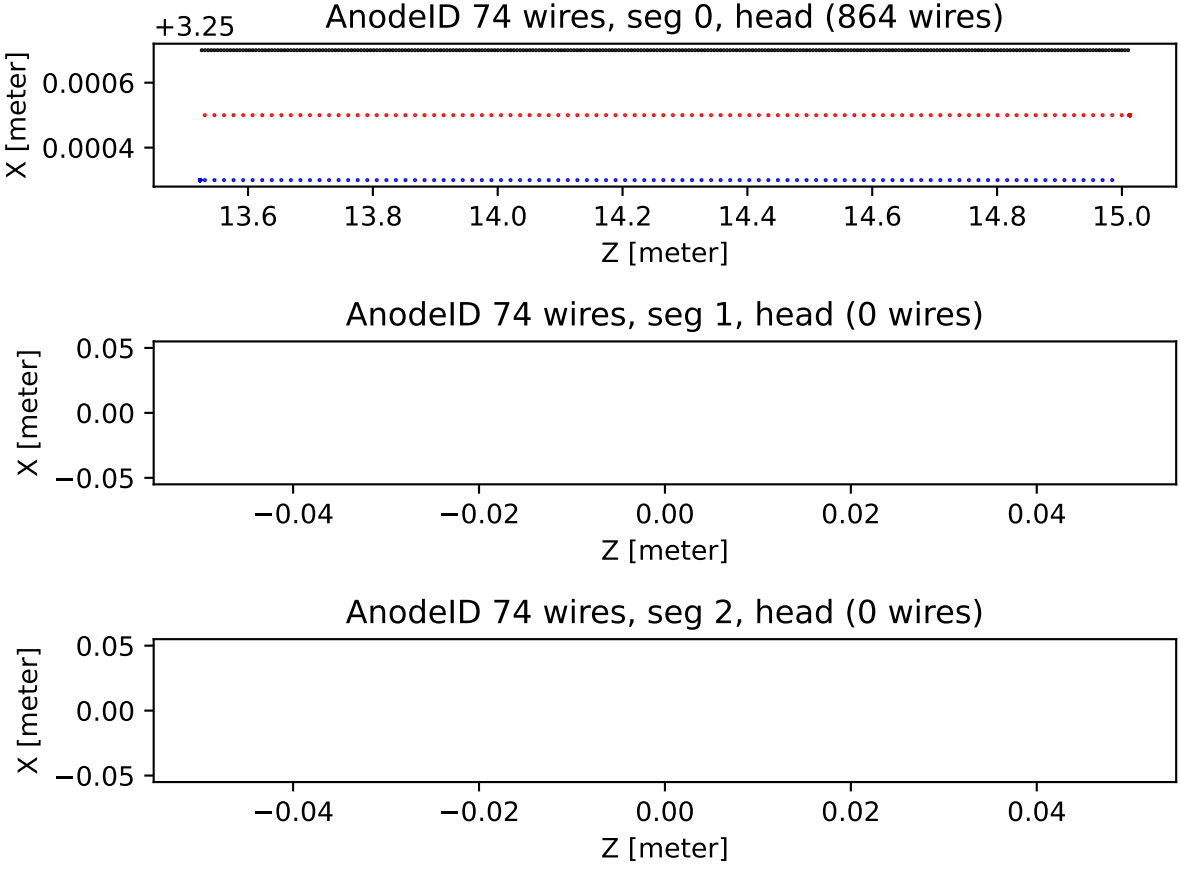

AnodeID 71 wires, seg 0, tail (864 wires)
+3.25
0.0006
0.0004
X [meter]
12.0
12.2
12.4
12.6
12.8
13.0
13.2
13.4
Z [meter]
AnodeID 71 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 71 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

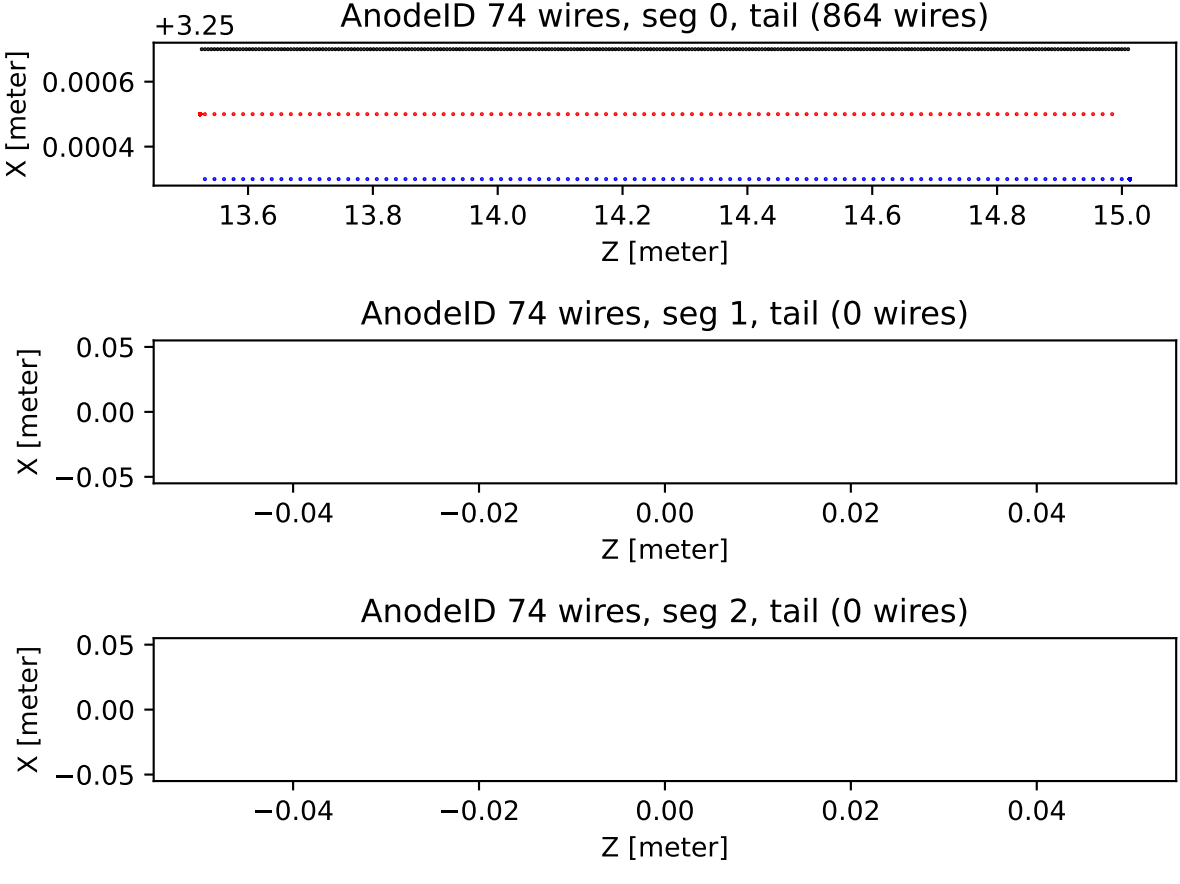

AnodeID 72 wires, seg 0, head (864 wires)
+3.25
0.0006
0.0004
X [meter]
13.6
13.8
14.0
14.2
14.4
14.6
14.8
15.0
Z [meter]
AnodeID 72 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 72 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

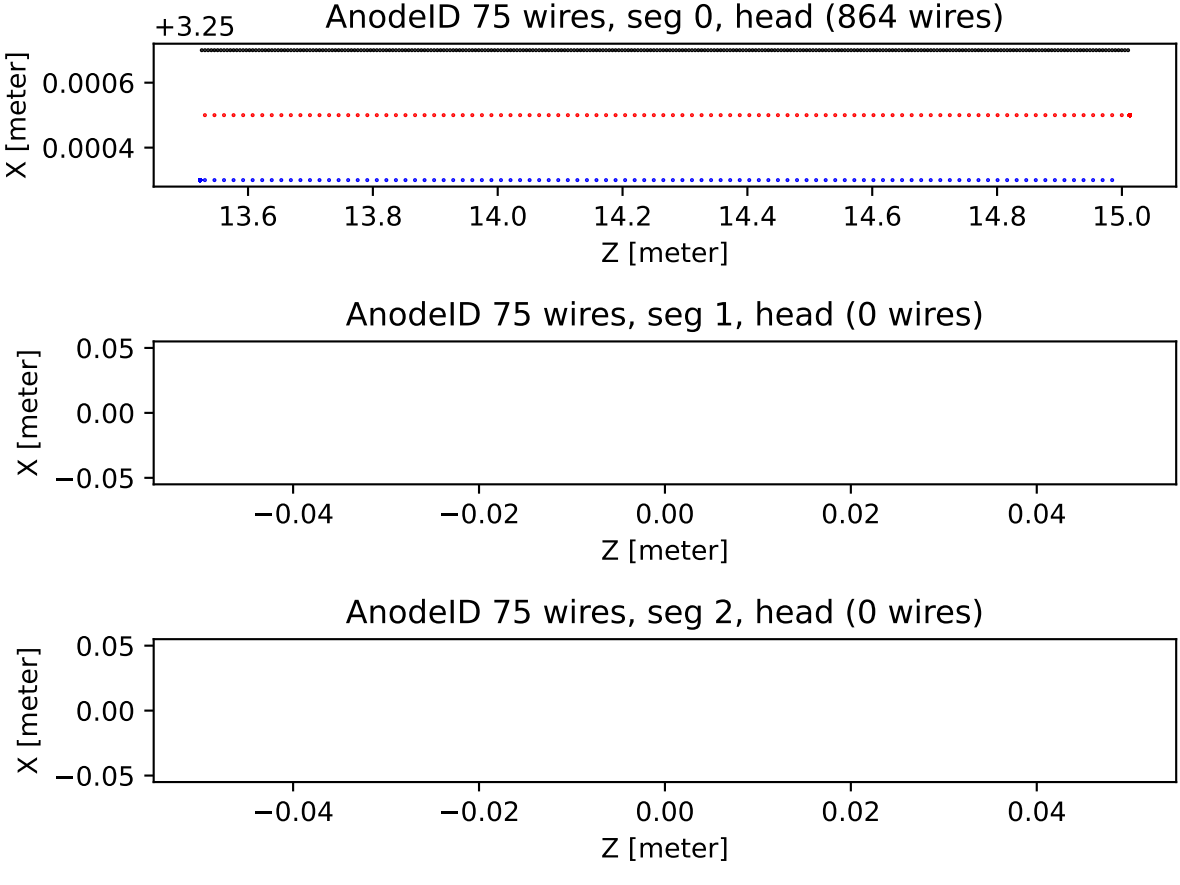

AnodeID 72 wires, seg 0, tail (864 wires)
+3.25
X [meter]
0.0006
0.0004
13.6
13.8
14.0
14.2
14.4
14.6
14.8
15.0
Z [meter]
AnodeID 72 wires, seg 1, tail (0 wires)
X [meter]
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 72 wires, seg 2, tail (0 wires)
X [meter]
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

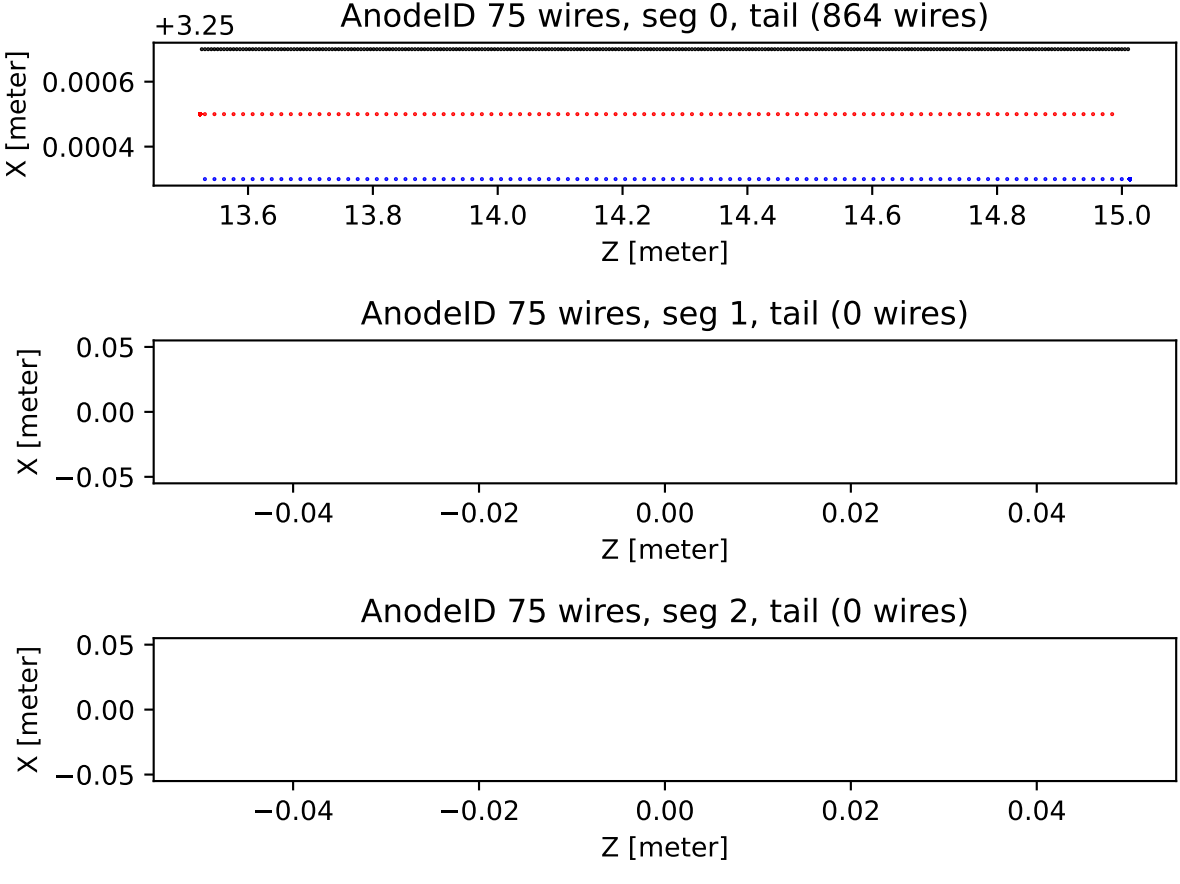

AnodeID 73 wires, seg 0, head (864 wires)
+3.25
0.0006
0.0004
X [meter]
13.6
13.8
14.0
14.2
14.4
14.6
14.8
15.0
Z [meter]
AnodeID 73 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 73 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

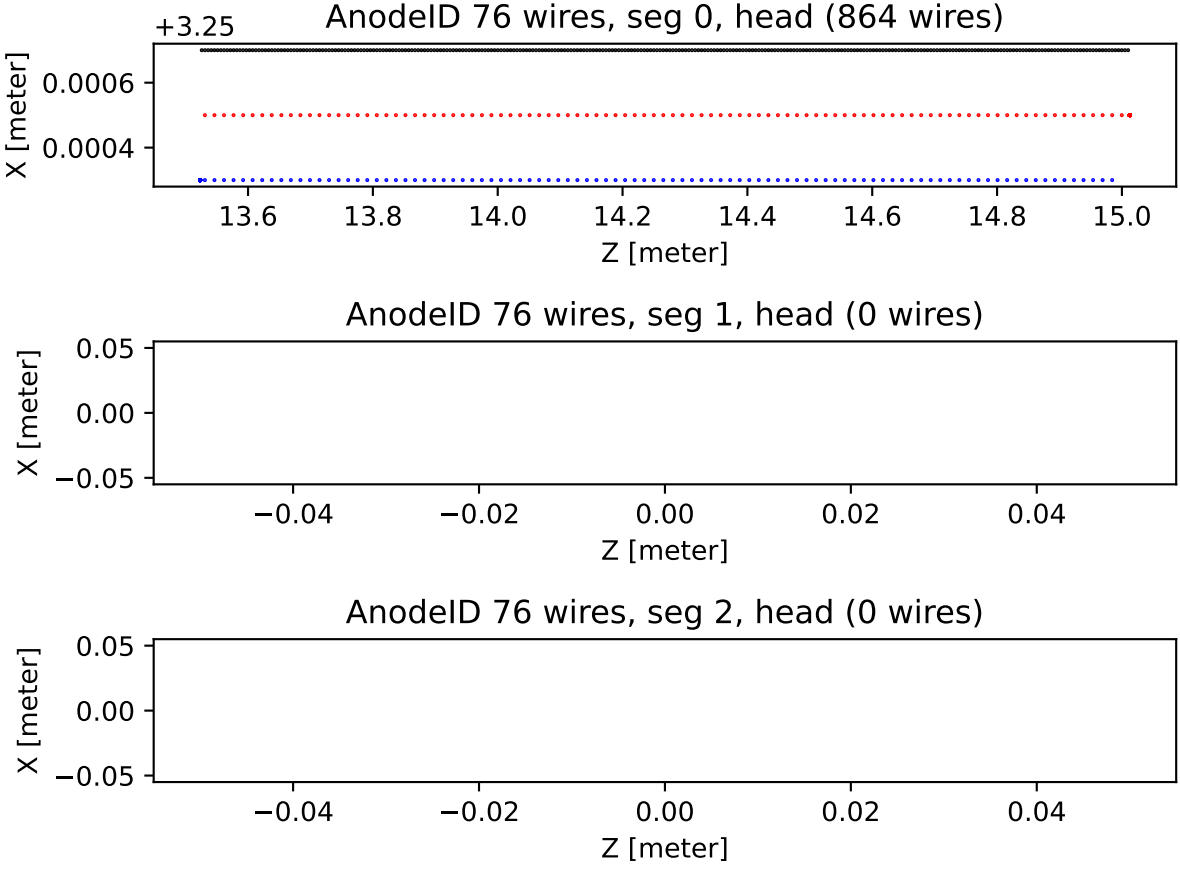

AnodeID 73 wires, seg 0, tail (864 wires)
+3.25
X [meter]
0.0006
0.0004
13.6
13.8
14.0
14.2
14.4
14.6
14.8
15.0
Z [meter]
AnodeID 73 wires, seg 1, tail (0 wires)
X [meter]
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 73 wires, seg 2, tail (0 wires)
X [meter]
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

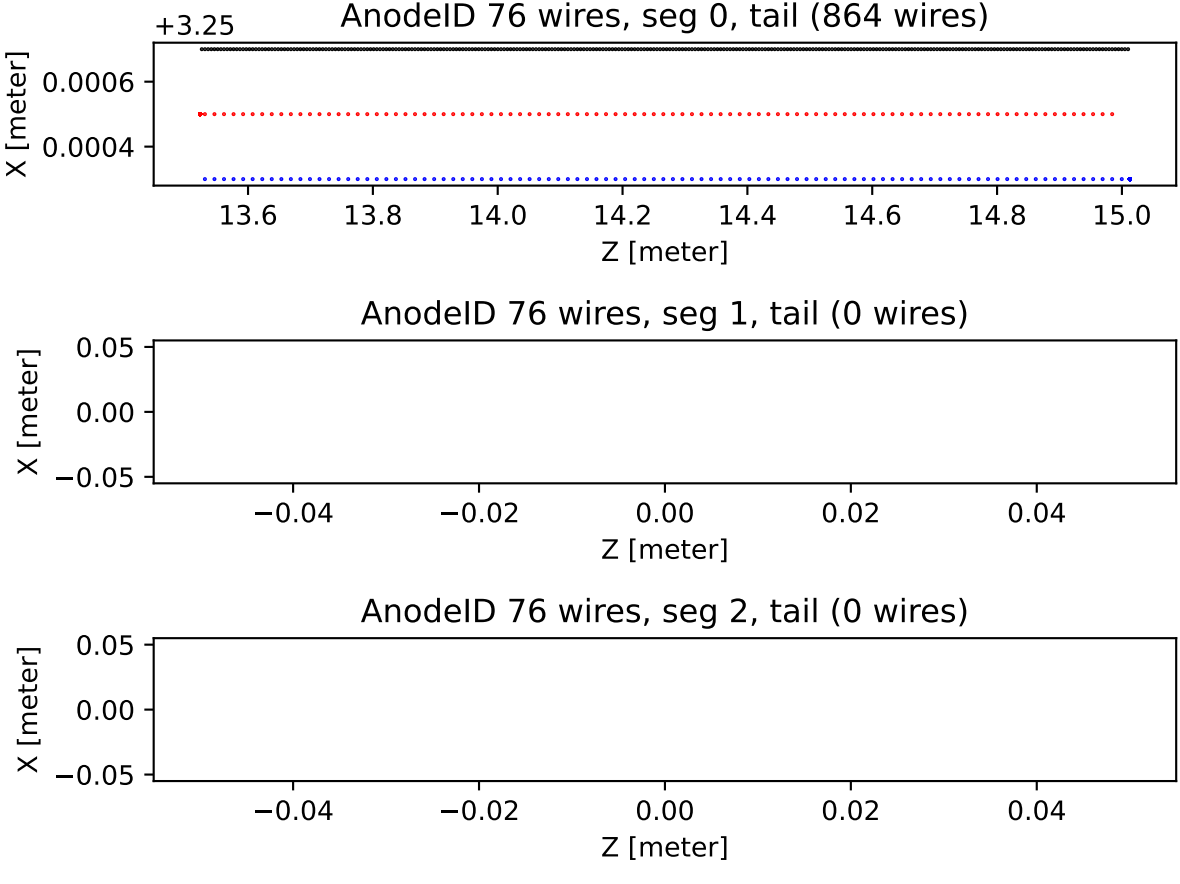

AnodeID 74 wires, seg 0, head (864 wires)
+3.25
0.0006
0.0004
X [meter]
13.6
13.8
14.0
14.2
14.4
14.6
14.8
15.0
Z [meter]
AnodeID 74 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 74 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

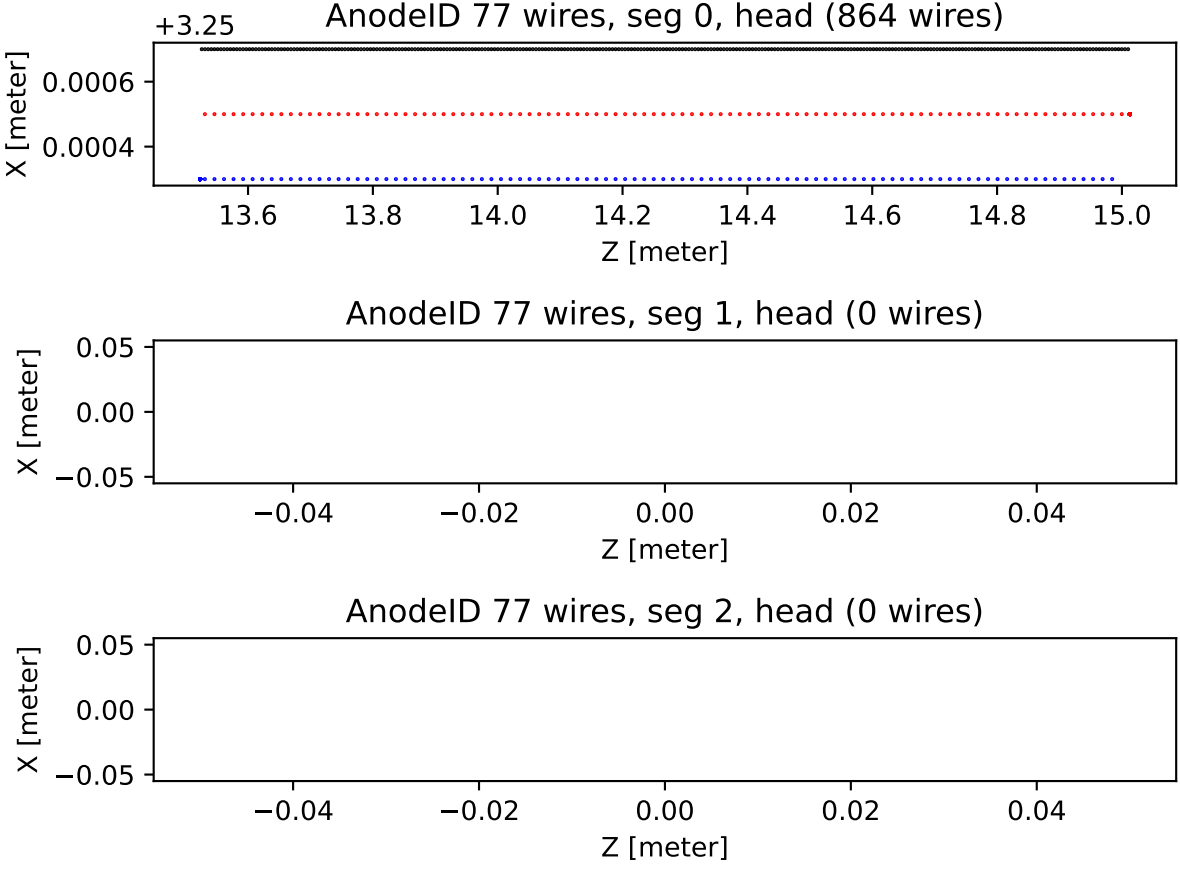

AnodeID 74 wires, seg 0, tail (864 wires)
+3.25
X [meter]
0.0006
0.0004
13.6
13.8
14.0
14.2
14.4
14.6
14.8
15.0
Z [meter]
AnodeID 74 wires, seg 1, tail (0 wires)
X [meter]
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 74 wires, seg 2, tail (0 wires)
X [meter]
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

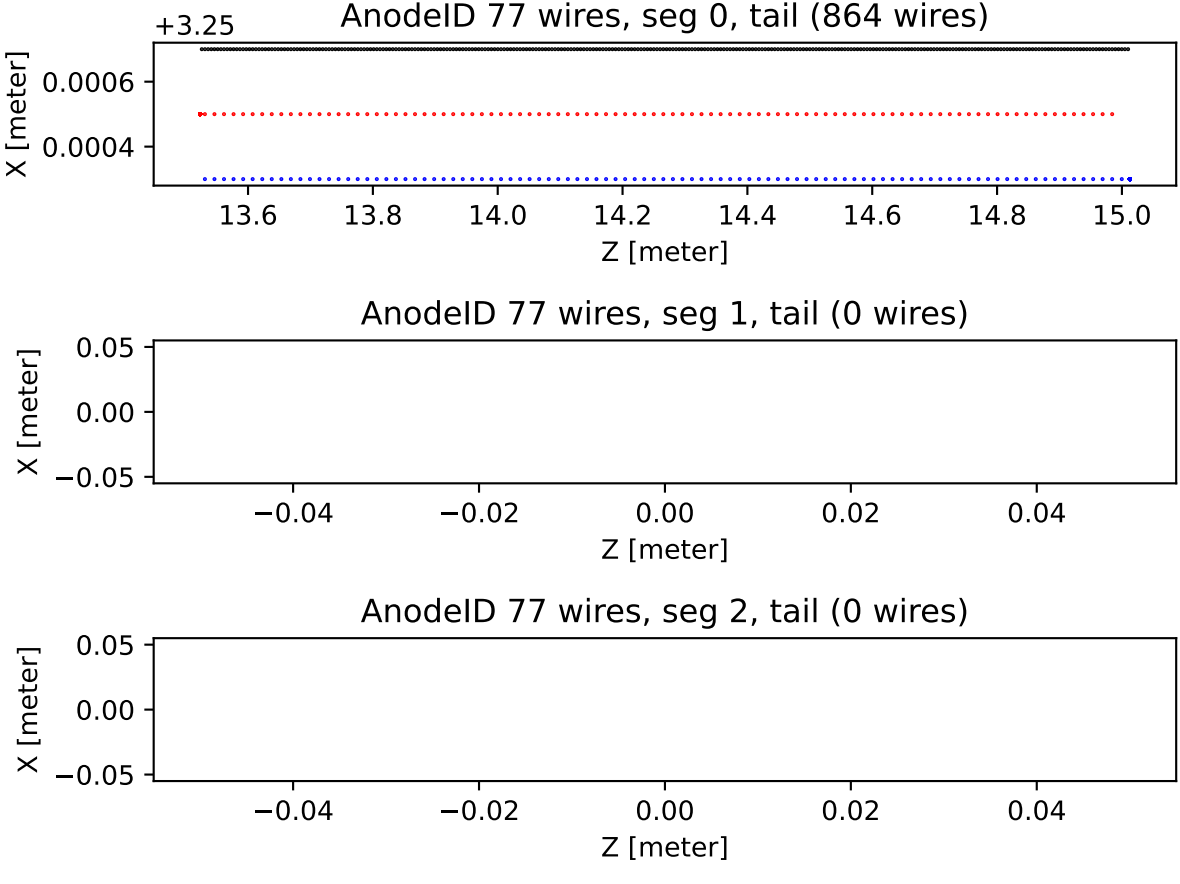

AnodeID 75 wires, seg 0, head (864 wires)
+3.25
0.0006
0.0004
X [meter]
13.6
13.8
14.0
14.2
14.4
14.6
14.8
15.0
Z [meter]
AnodeID 75 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 75 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

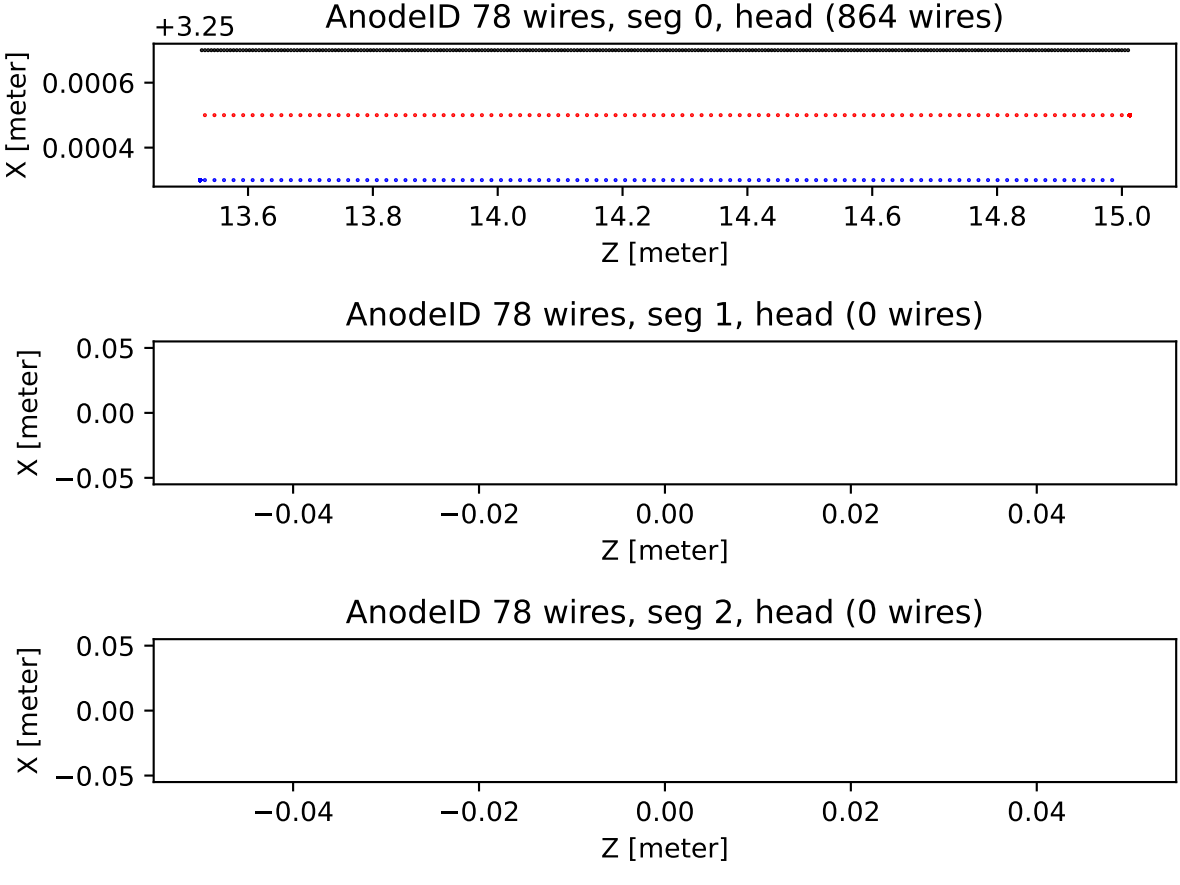

AnodeID 75 wires, seg 0, tail (864 wires)
+3.25
0.0006
0.0004
X [meter]
13.6
13.8
14.0
14.2
14.4
14.6
14.8
15.0
Z [meter]
AnodeID 75 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 75 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

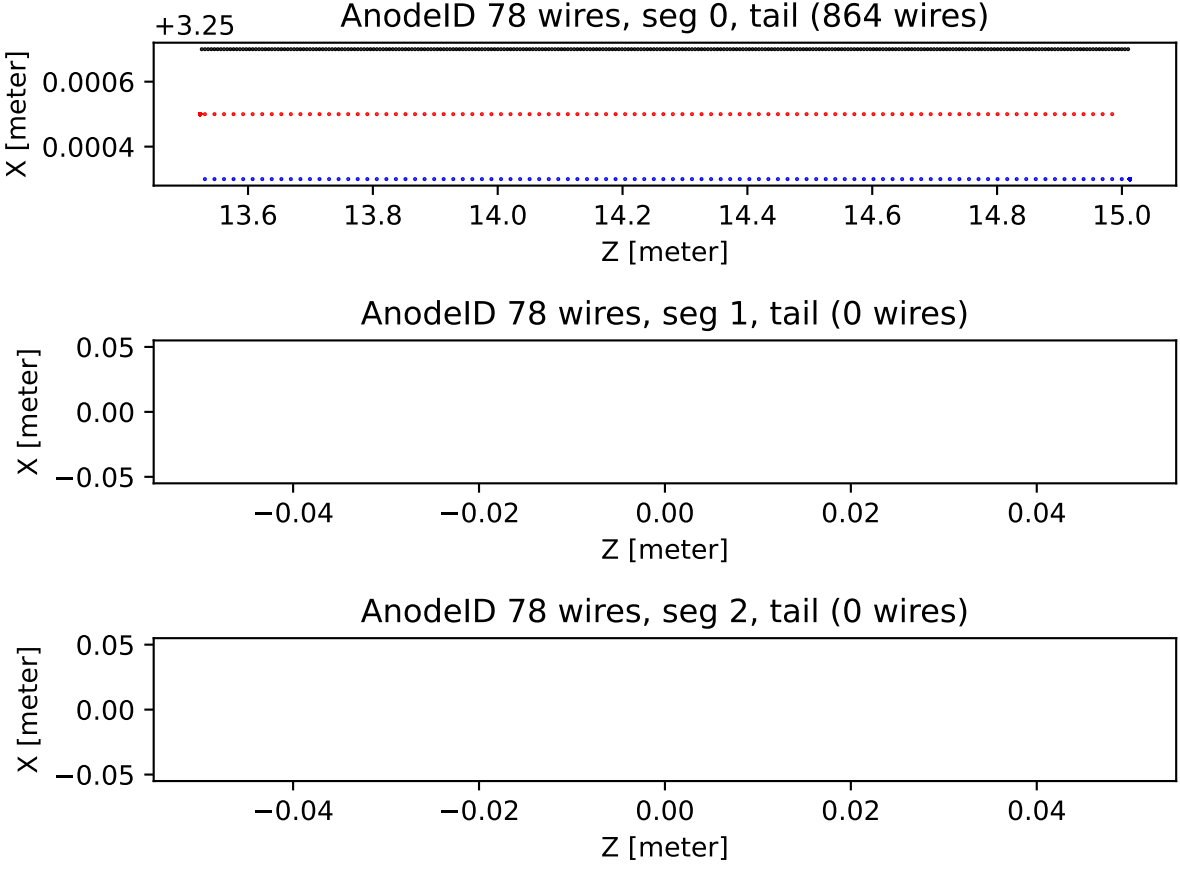

AnodeID 76 wires, seg 0, head (864 wires)
+3.25
0.0006
0.0004
X [meter]
13.6
13.8
14.0
14.2
14.4
14.6
14.8
15.0
Z [meter]
AnodeID 76 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 76 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

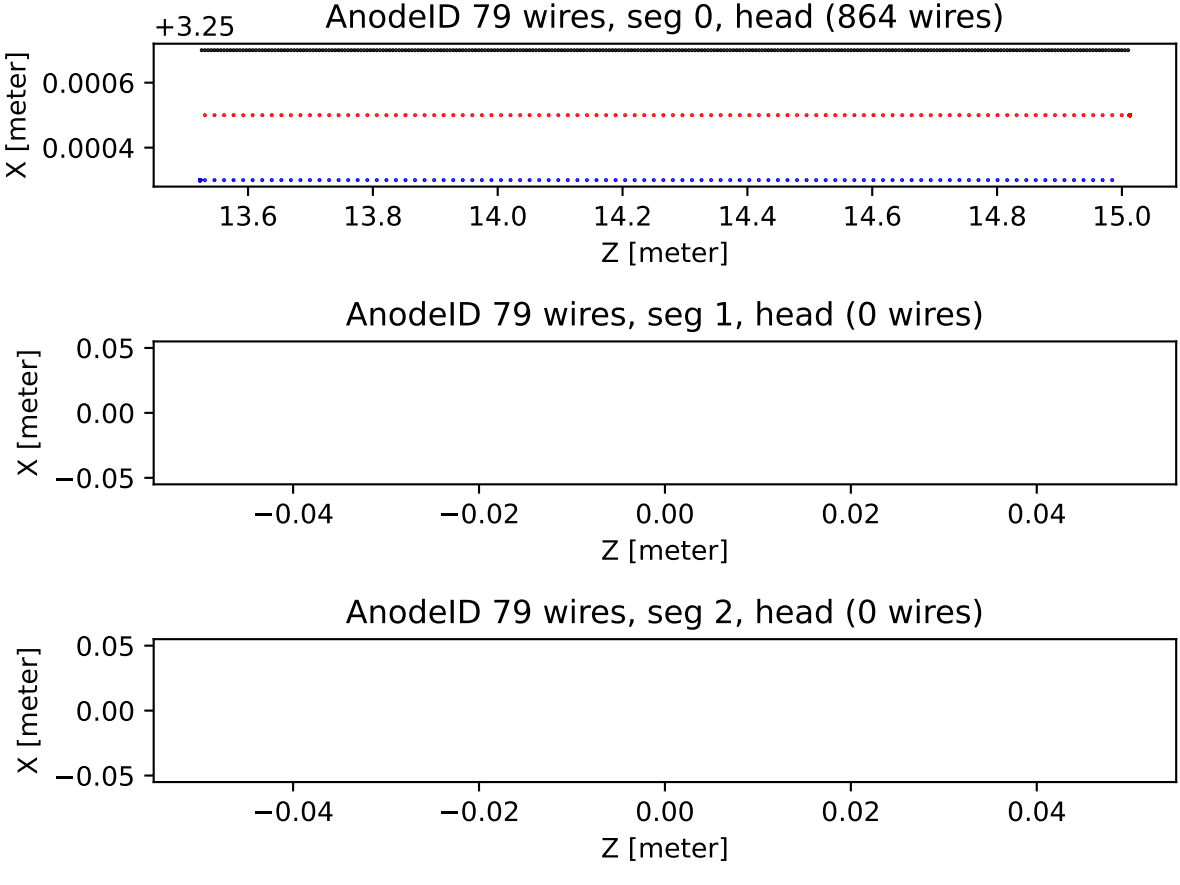

AnodeID 76 wires, seg 0, tail (864 wires)
+3.25
0.0006
0.0004
X [meter]
13.6
13.8
14.0
14.2
14.4
14.6
14.8
15.0
Z [meter]
AnodeID 76 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 76 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

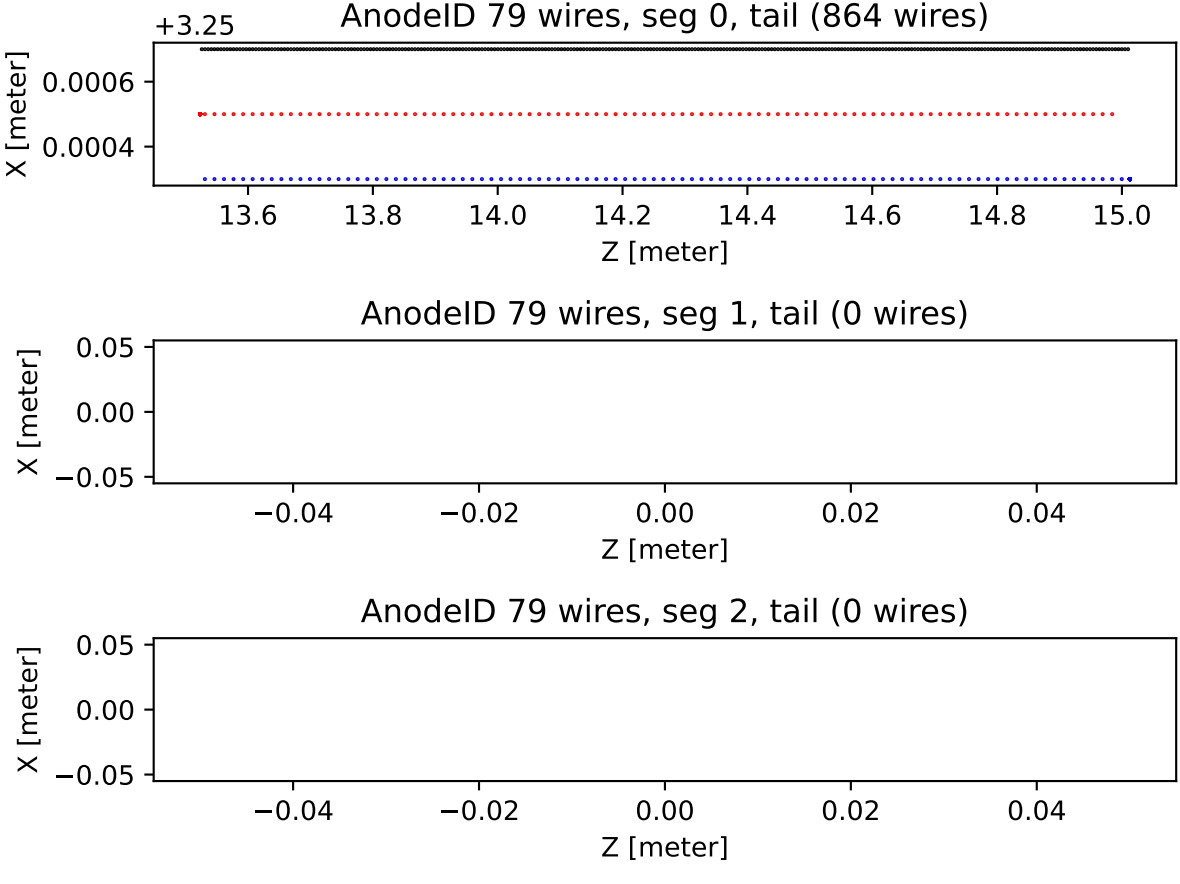

AnodeID 77 wires, seg 0, head (864 wires)
+3.25
0.0006
0.0004
X [meter]
13.6
13.8
14.0
14.2
14.4
14.6
14.8
15.0
Z [meter]
AnodeID 77 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 77 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

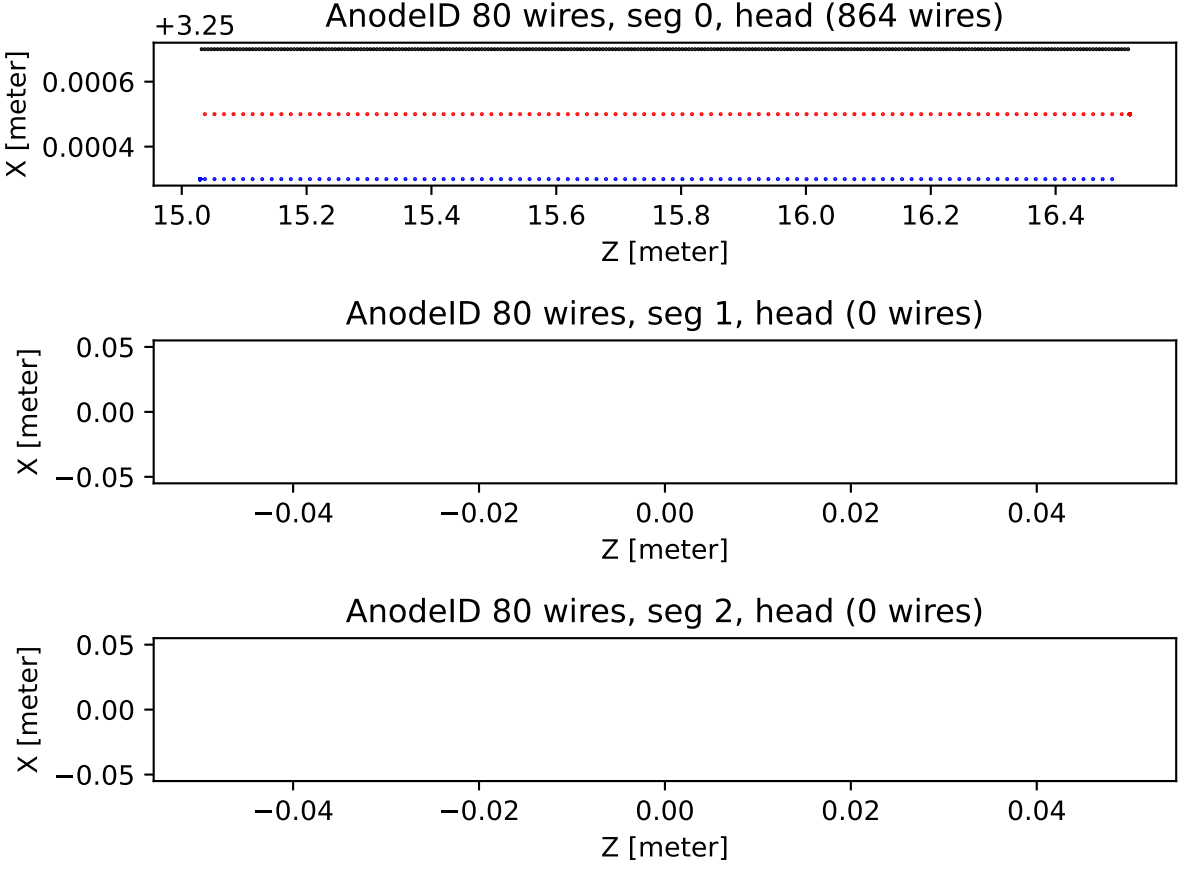

AnodeID 77 wires, seg 0, tail (864 wires)
+3.25
X [meter]
0.0006
0.0004
13.6
13.8
14.0
14.2
14.4
14.6
14.8
15.0
Z [meter]
AnodeID 77 wires, seg 1, tail (0 wires)
X [meter]
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 77 wires, seg 2, tail (0 wires)
X [meter]
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

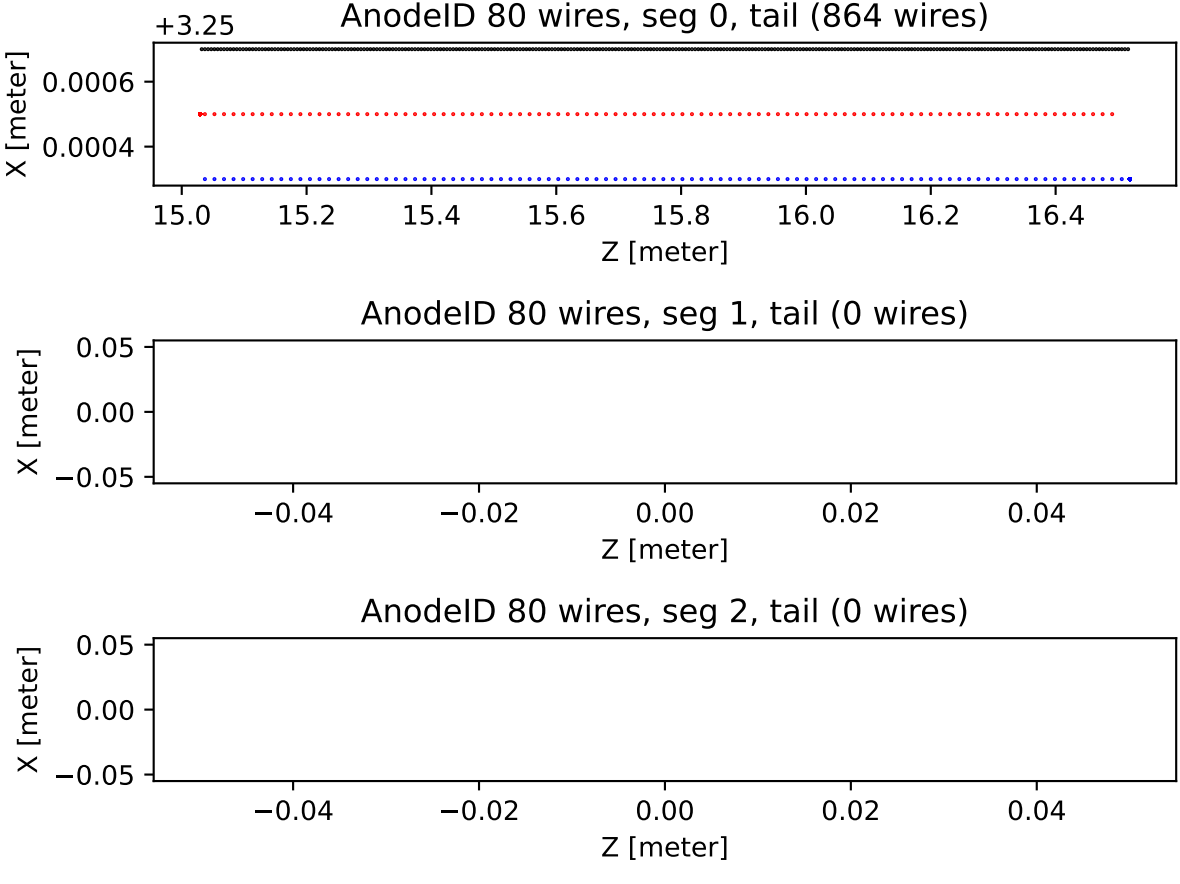

AnodeID 78 wires, seg 0, head (864 wires)
+3.25
0.0006
0.0004
X [meter]
13.6
13.8
14.0
14.2
14.4
14.6
14.8
15.0
Z [meter]
AnodeID 78 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 78 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

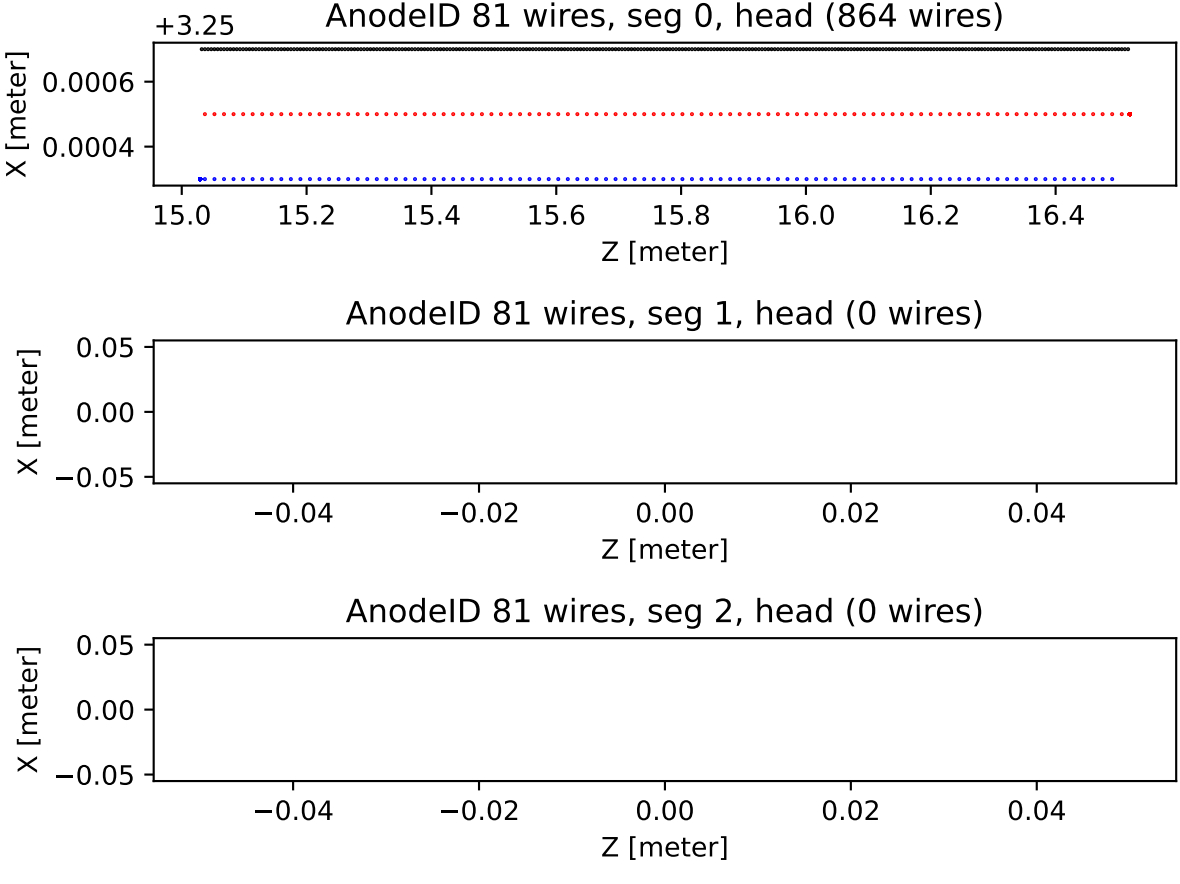

AnodeID 78 wires, seg 0, tail (864 wires)
+3.25
0.0006
0.0004
X [meter]
13.6
13.8
14.0
14.2
14.4
14.6
14.8
15.0
Z [meter]
AnodeID 78 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 78 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

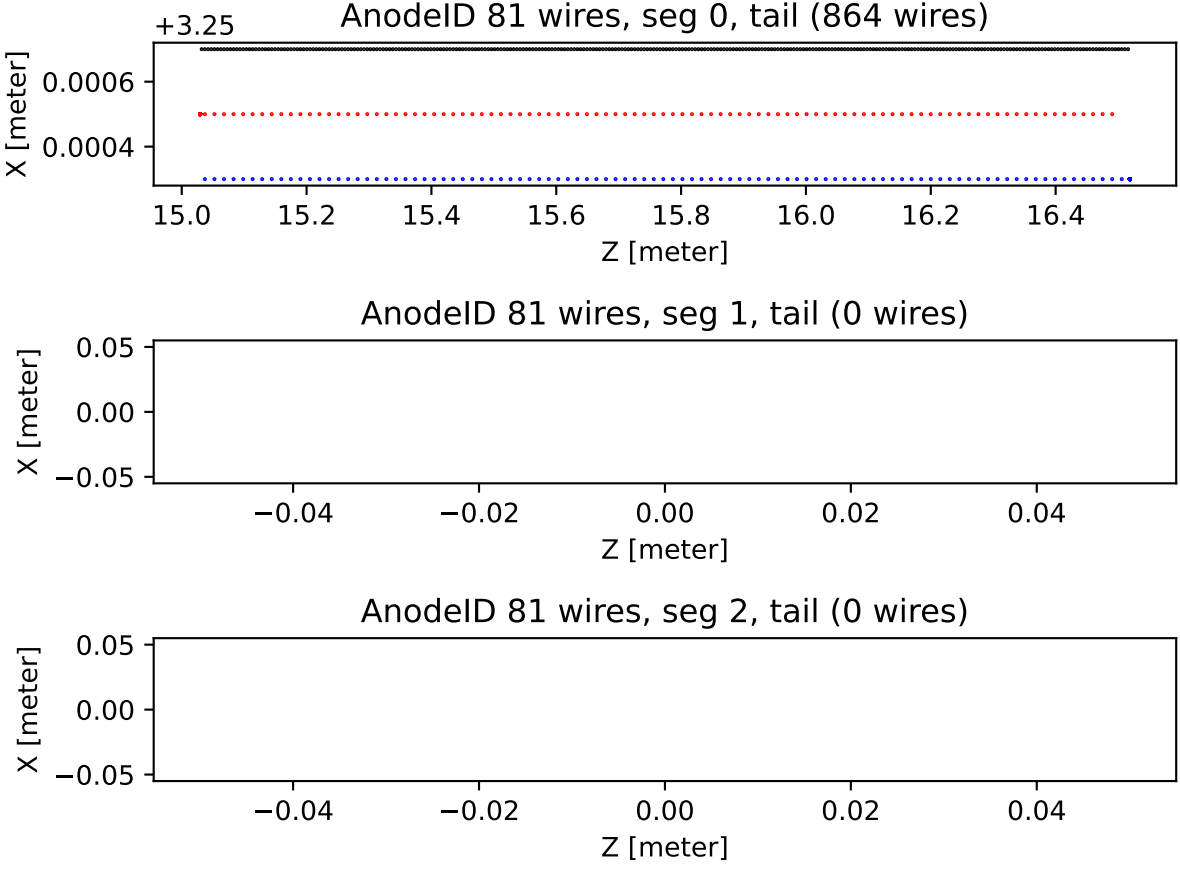

AnodeID 79 wires, seg 0, head (864 wires)
+3.25
0.0006
0.0004
X [meter]
13.6
13.8
14.0
14.2
14.4
14.6
14.8
15.0
Z [meter]
AnodeID 79 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 79 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

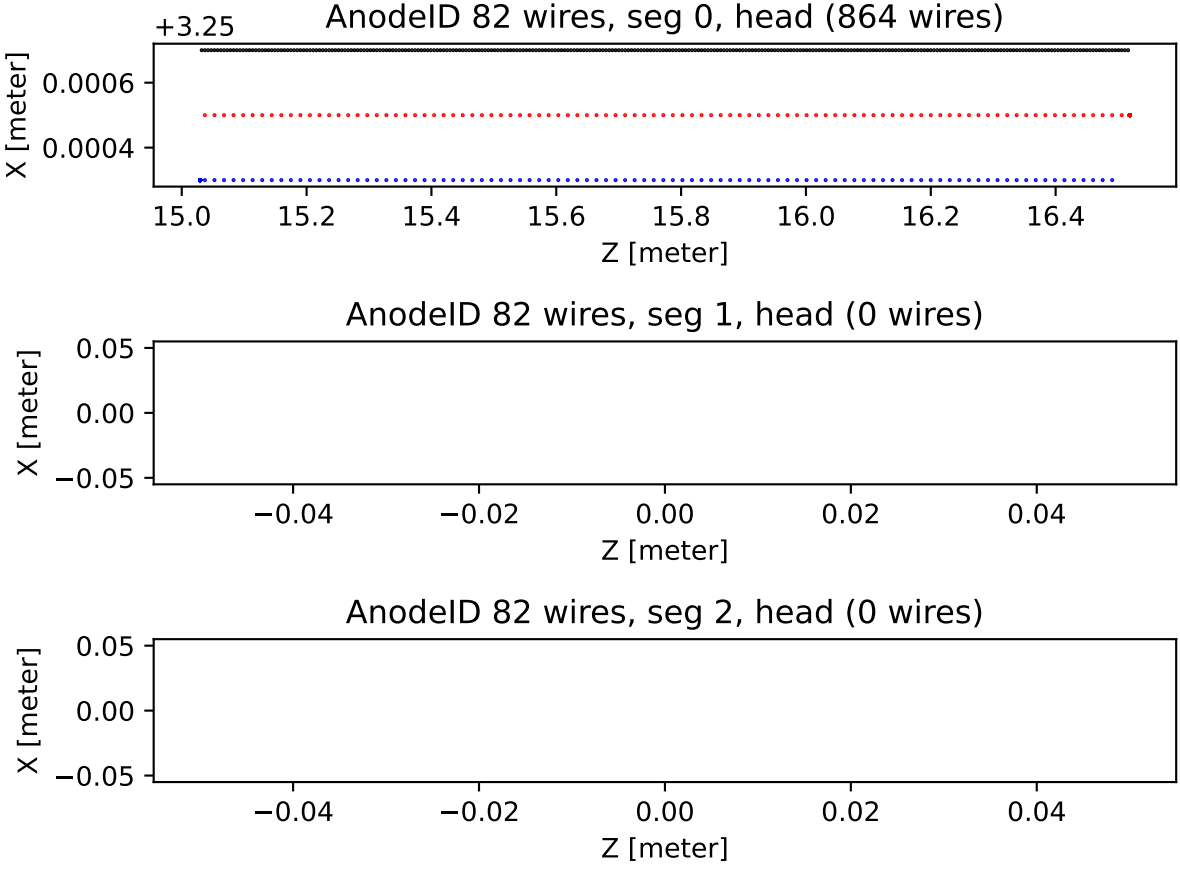

AnodeID 79 wires, seg 0, tail (864 wires)
+3.25
0.0006
0.0004
X [meter]
13.6
13.8
14.0
14.2
14.4
14.6
14.8
15.0
Z [meter]
AnodeID 79 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 79 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

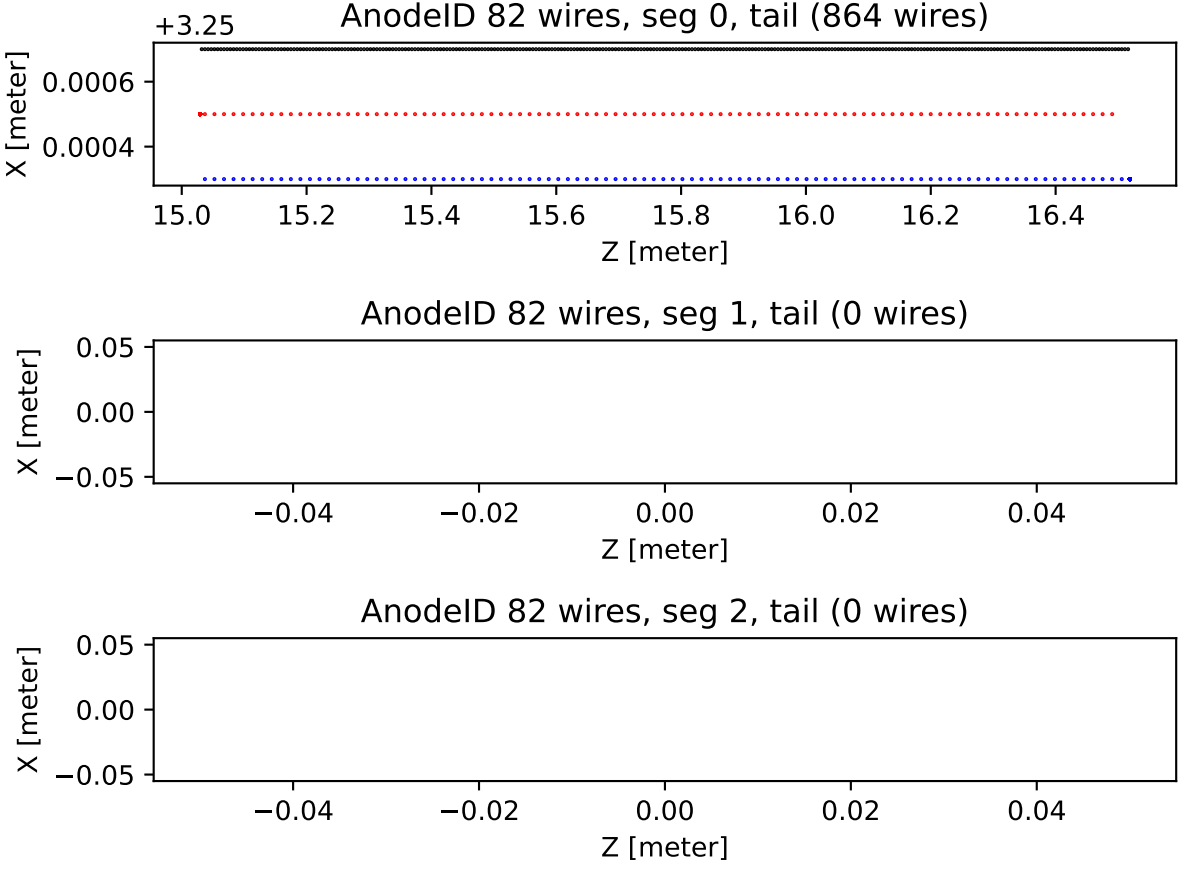

AnodeID 80 wires, seg 0, head (864 wires)
+3.25
0.0006
0.0004
X [meter]
15.0
15.2
15.4
15.6
15.8
16.0
16.2
16.4
Z [meter]
AnodeID 80 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 80 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

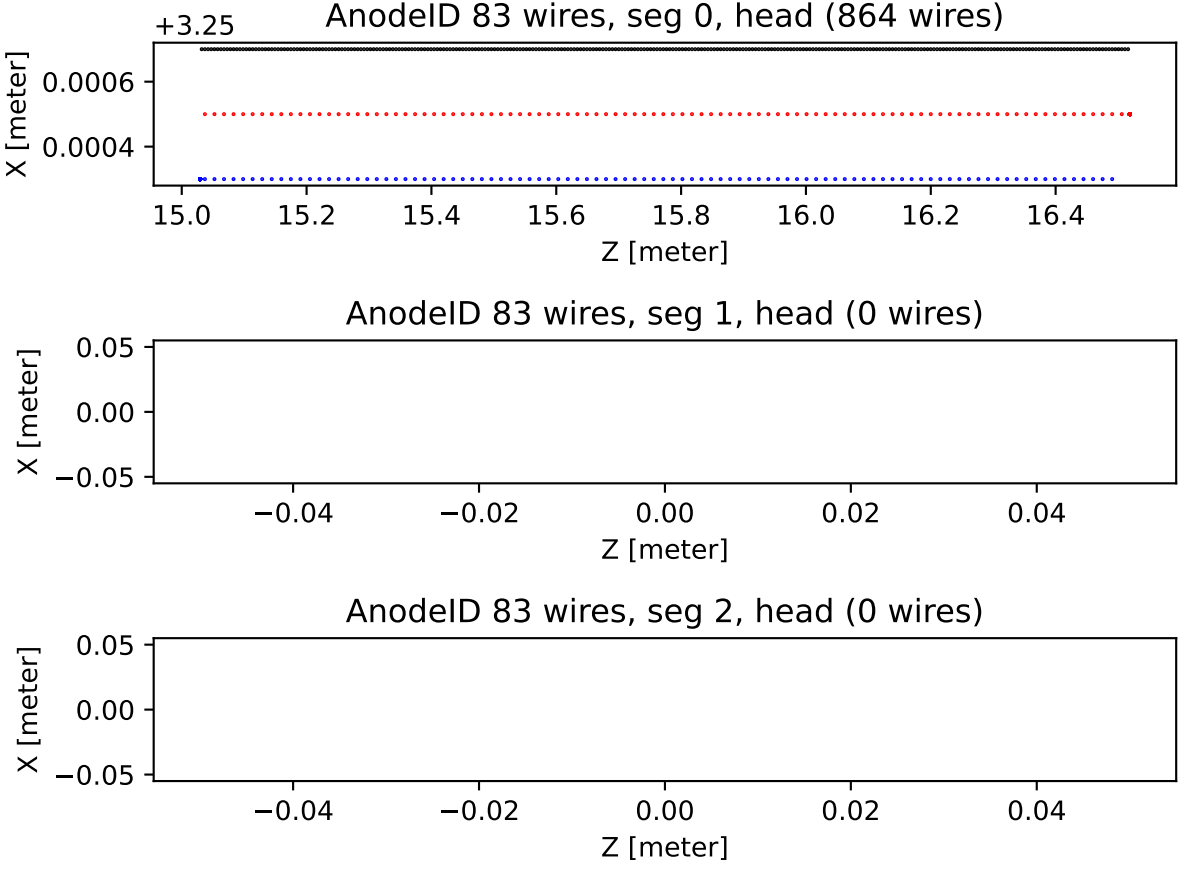

AnodeID 80 wires, seg 0, tail (864 wires)
+3.25
0.0006
0.0004
X [meter]
15.0
15.2
15.4
15.6
15.8
16.0
16.2
16.4
Z [meter]
AnodeID 80 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 80 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

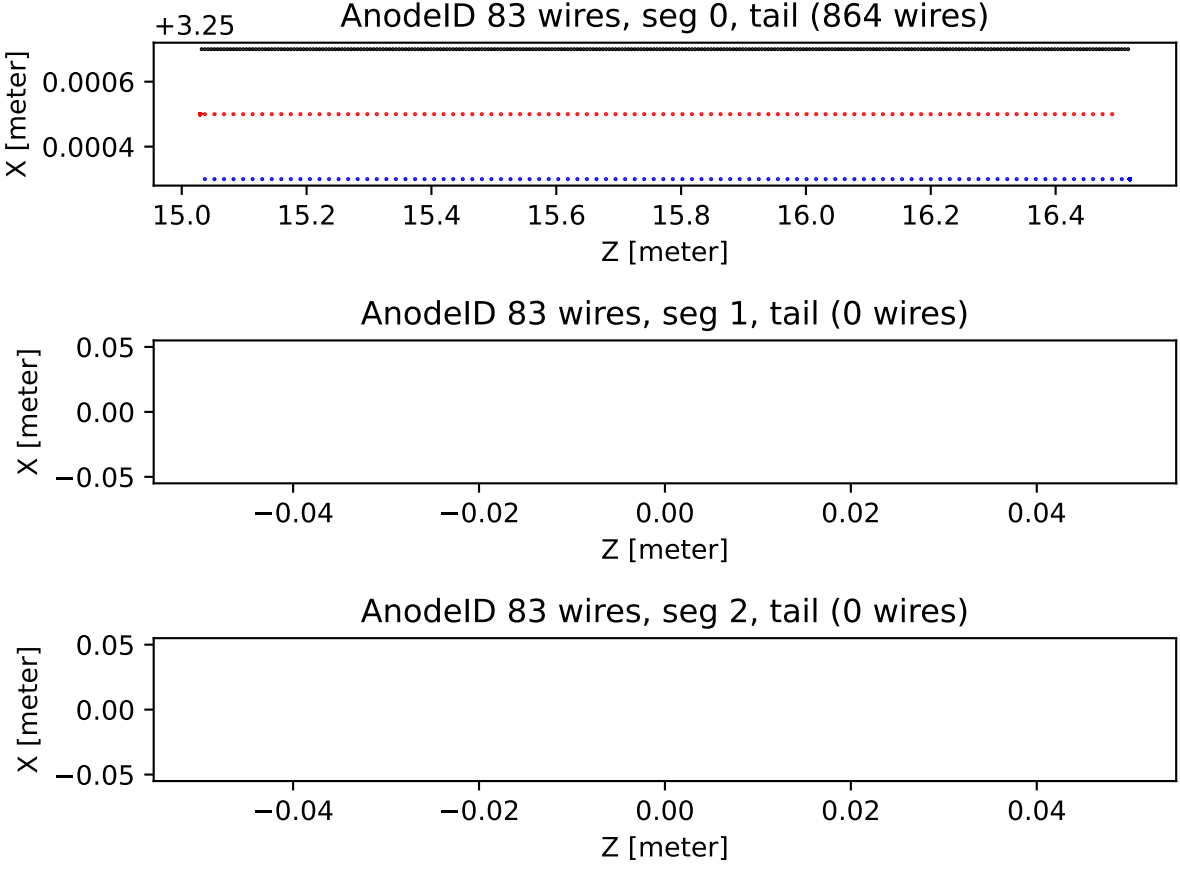

AnodeID 81 wires, seg 0, head (864 wires)
+3.25
0.0006
0.0004
X [meter]
15.0
15.2
15.4
15.6
15.8
16.0
16.2
16.4
Z [meter]
AnodeID 81 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 81 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

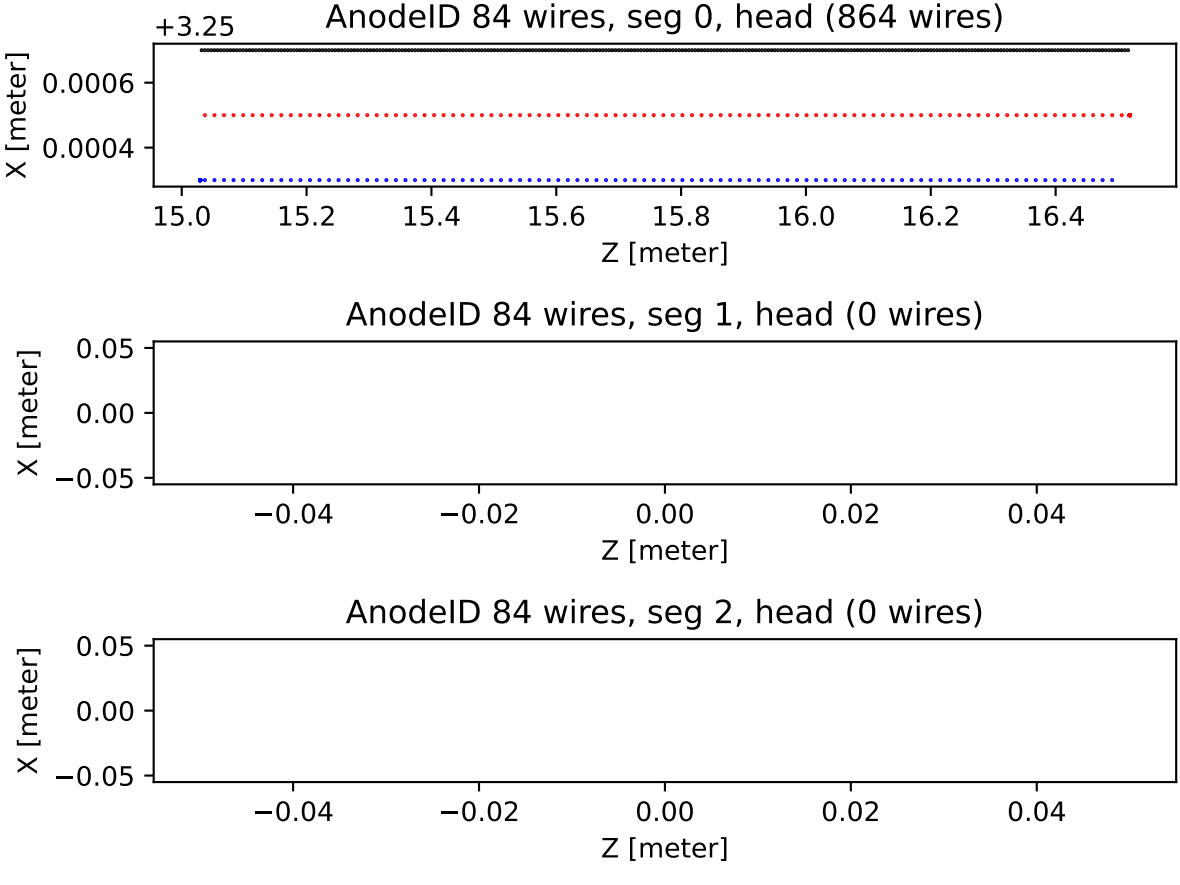

AnodeID 81 wires, seg 0, tail (864 wires)
+3.25
X [meter]
0.0006
0.0004
15.0
15.2
15.4
15.6
15.8
16.0
16.2
16.4
Z [meter]
AnodeID 81 wires, seg 1, tail (0 wires)
X [meter]
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 81 wires, seg 2, tail (0 wires)
X [meter]
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

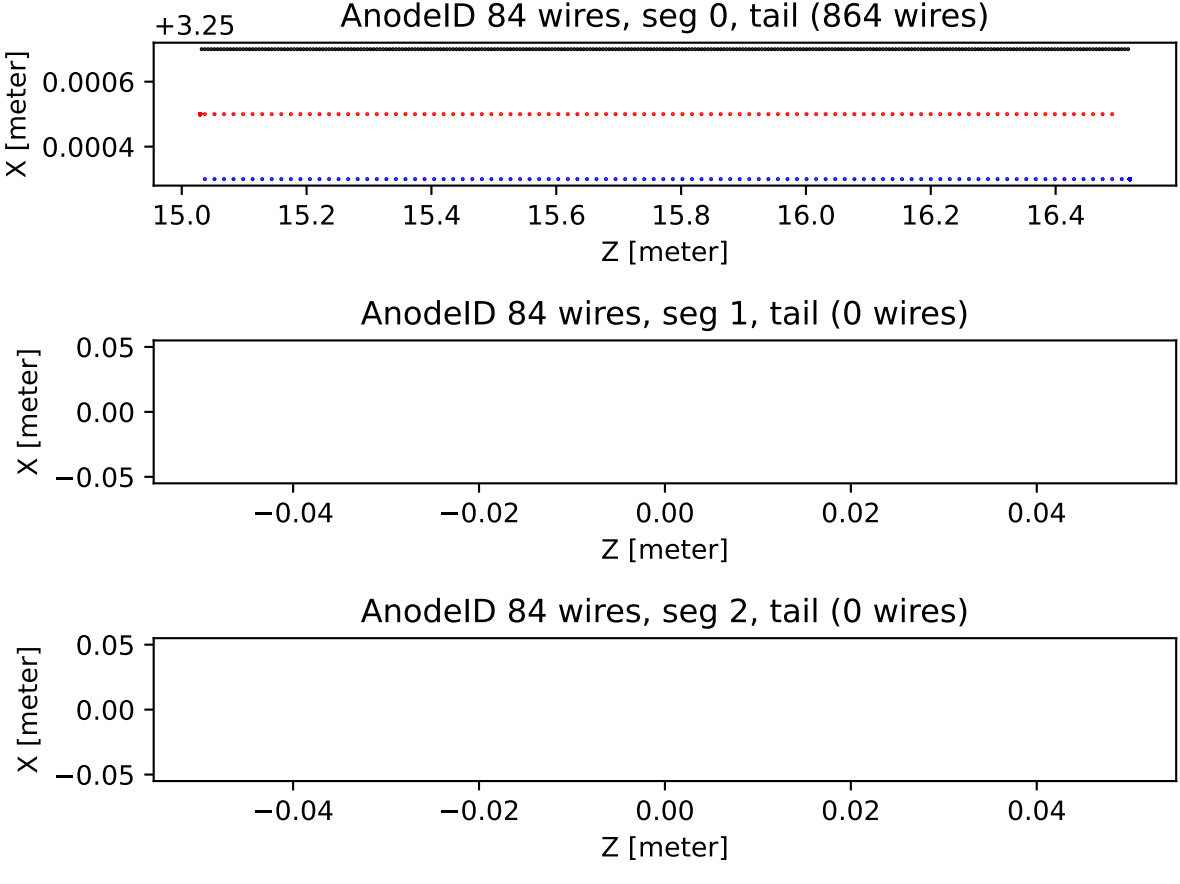

AnodeID 82 wires, seg 0, head (864 wires)
+3.25
0.0006
0.0004
X [meter]
15.0
15.2
15.4
15.6
15.8
16.0
16.2
16.4
Z [meter]
AnodeID 82 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 82 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

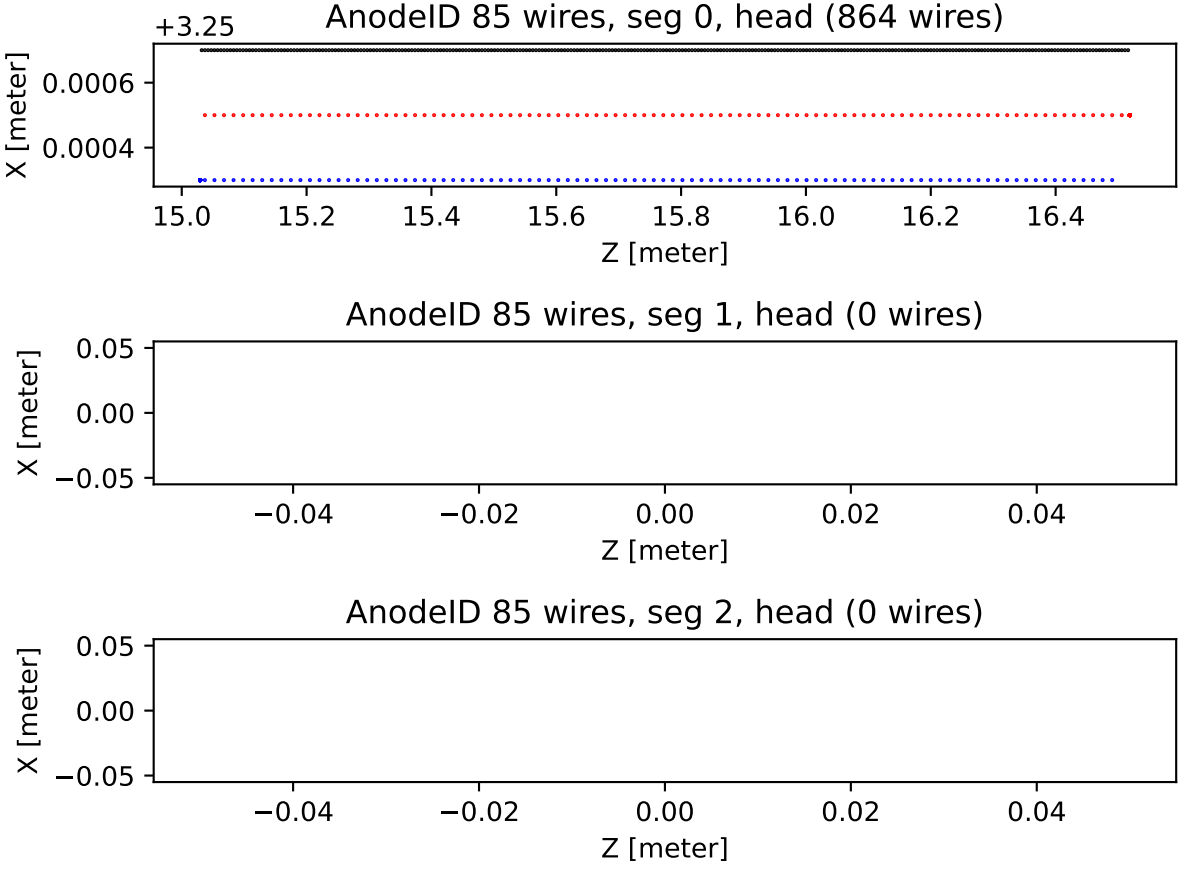

AnodeID 82 wires, seg 0, tail (864 wires)
+3.25
0.0006
0.0004
X [meter]
15.0
15.2
15.4
15.6
15.8
16.0
16.2
16.4
Z [meter]
AnodeID 82 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 82 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

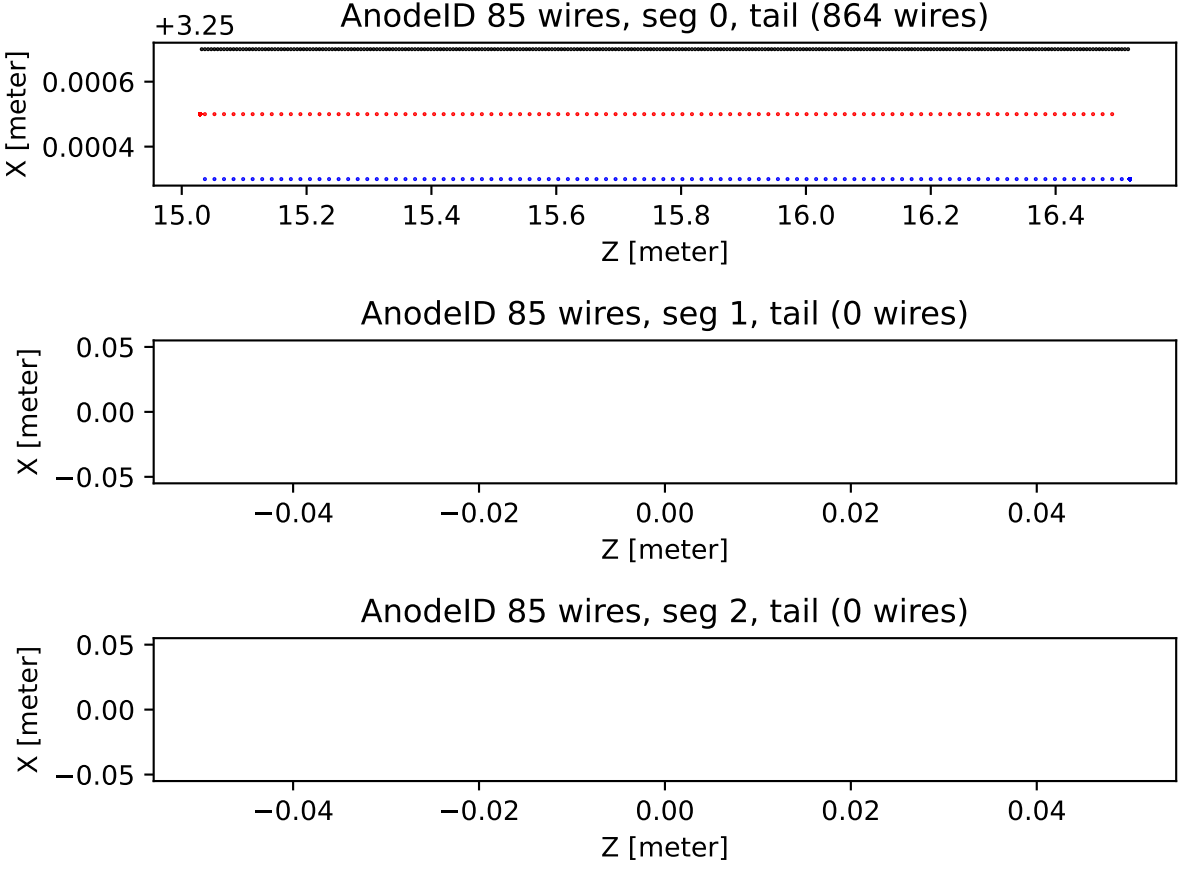

AnodeID 83 wires, seg 0, head (864 wires)
+3.25
0.0006
0.0004
X [meter]
15.0
15.2
15.4
15.6
15.8
16.0
16.2
16.4
Z [meter]
AnodeID 83 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 83 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

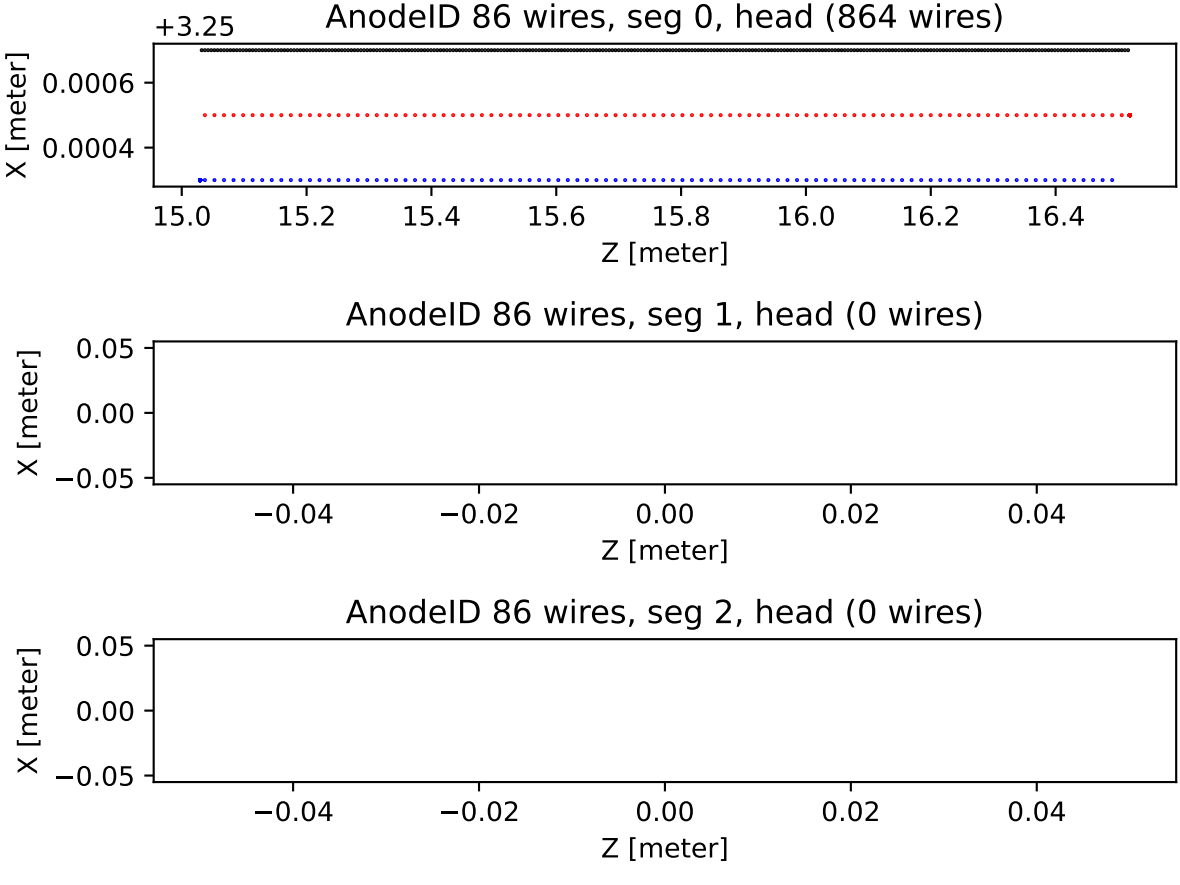

AnodeID 83 wires, seg 0, tail (864 wires)
+3.25
X [meter]
0.0006
0.0004
15.0
15.2
15.4
15.6
15.8
16.0
16.2
16.4
Z [meter]
AnodeID 83 wires, seg 1, tail (0 wires)
X [meter]
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 83 wires, seg 2, tail (0 wires)
X [meter]
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

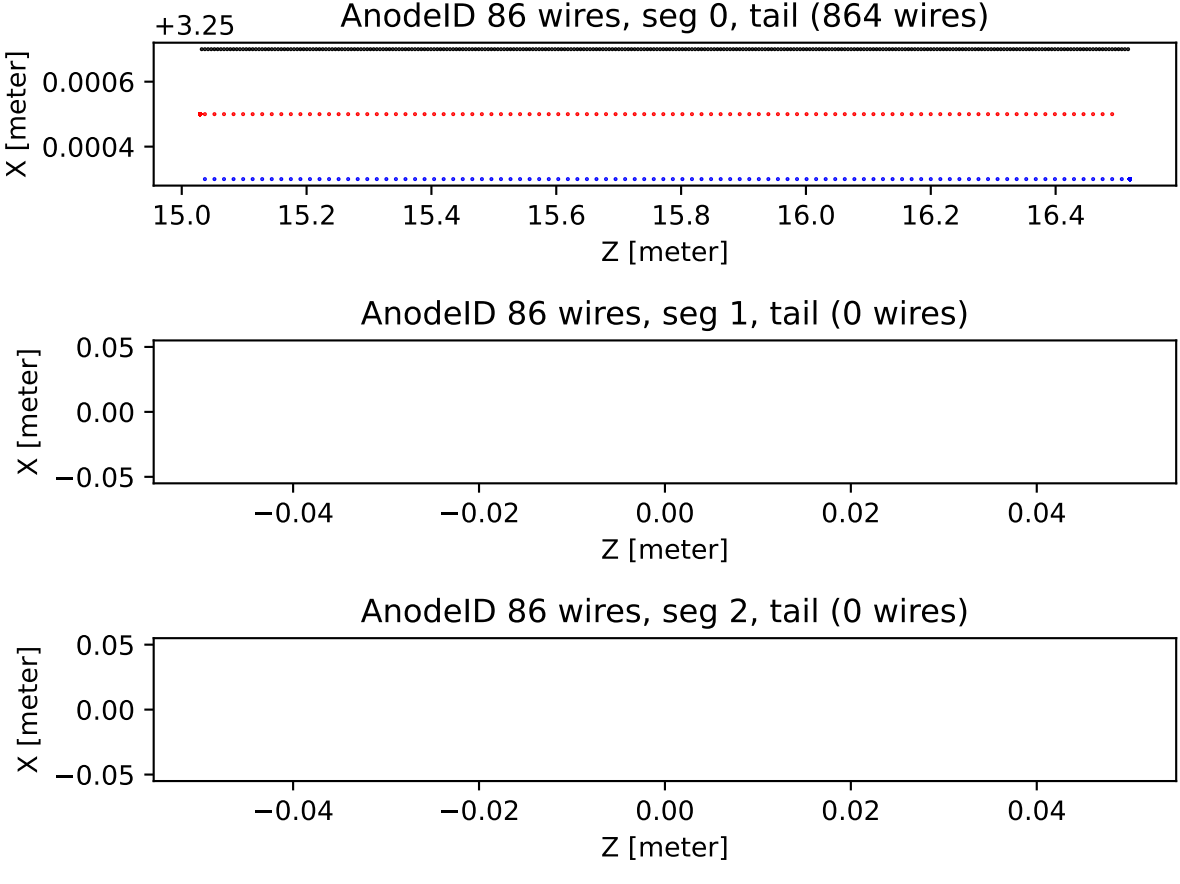

AnodeID 84 wires, seg 0, head (864 wires)
+3.25
0.0006
0.0004
X [meter]
15.0
15.2
15.4
15.6
15.8
16.0
16.2
16.4
Z [meter]
AnodeID 84 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 84 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

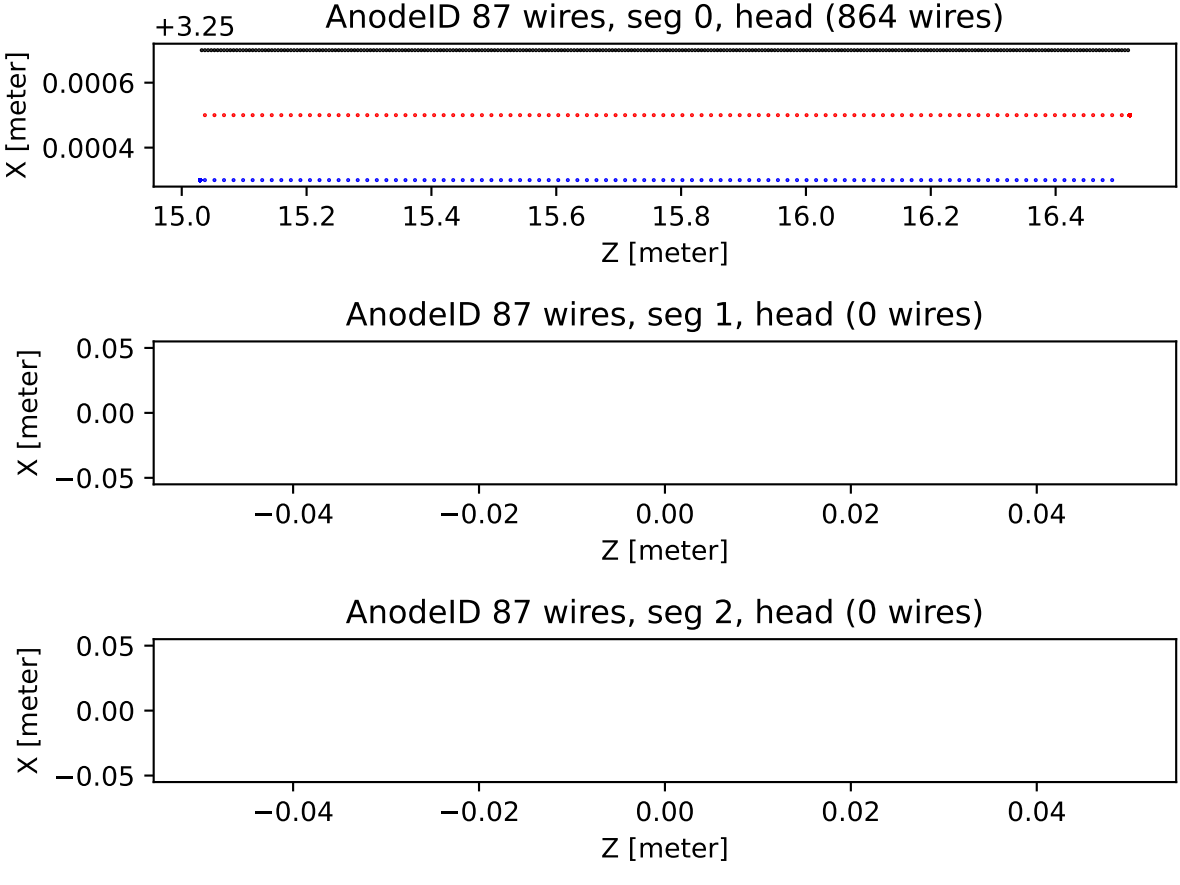

AnodeID 84 wires, seg 0, tail (864 wires)
+3.25
0.0006
0.0004
X [meter]
15.0
15.2
15.4
15.6
15.8
16.0
16.2
16.4
Z [meter]
AnodeID 84 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 84 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

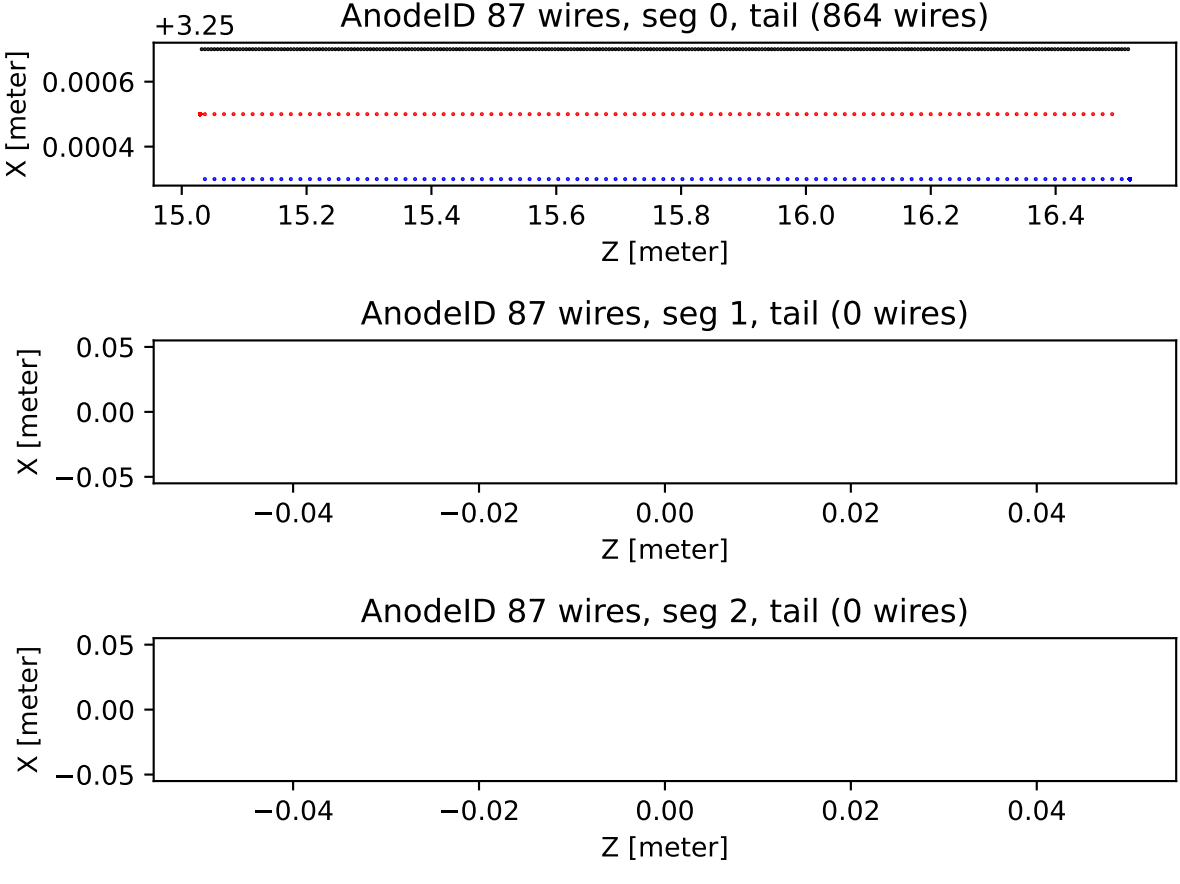

AnodeID 85 wires, seg 0, head (864 wires)
+3.25
0.0006
0.0004
X [meter]
15.0
15.2
15.4
15.6
15.8
16.0
16.2
16.4
Z [meter]
AnodeID 85 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 85 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

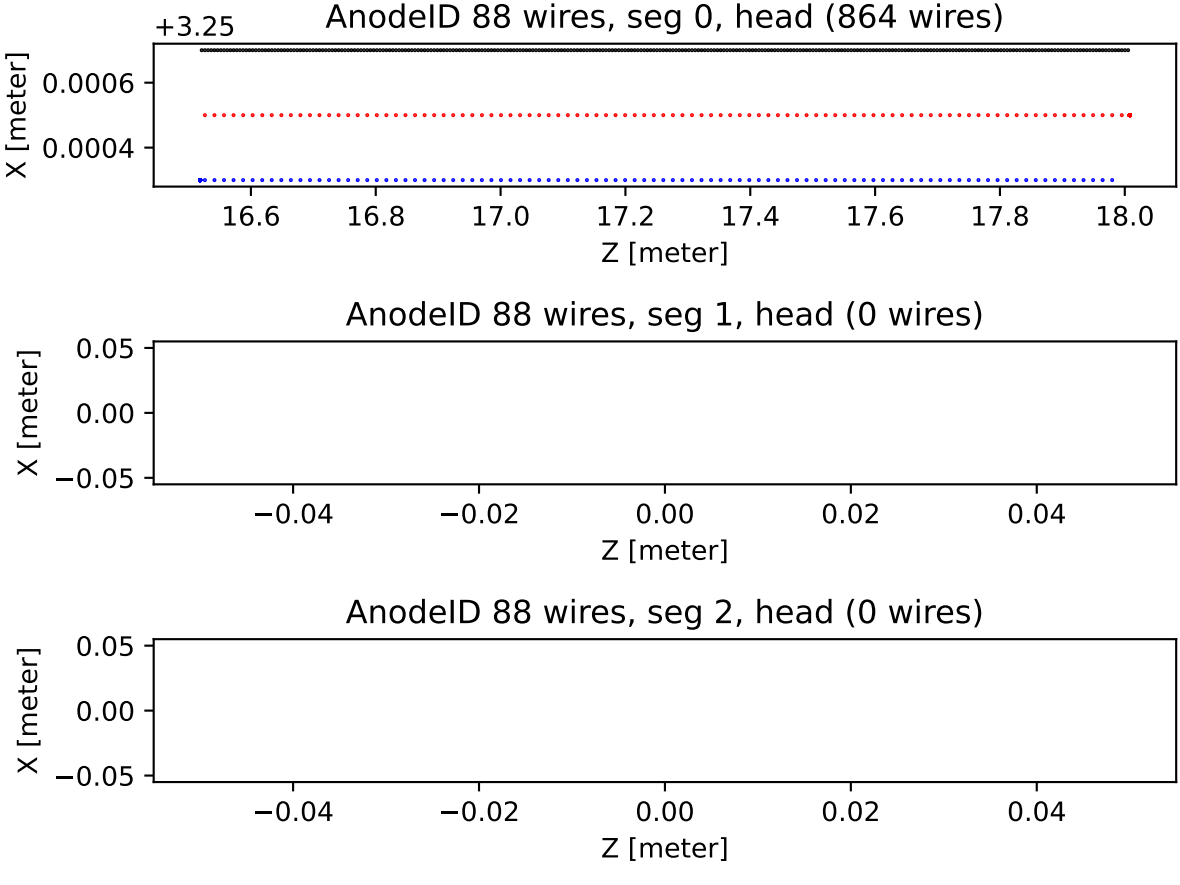

AnodeID 85 wires, seg 0, tail (864 wires)
+3.25
X [meter]
0.0006
0.0004
15.0
15.2
15.4
15.6
15.8
16.0
16.2
16.4
Z [meter]
AnodeID 85 wires, seg 1, tail (0 wires)
X [meter]
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 85 wires, seg 2, tail (0 wires)
X [meter]
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

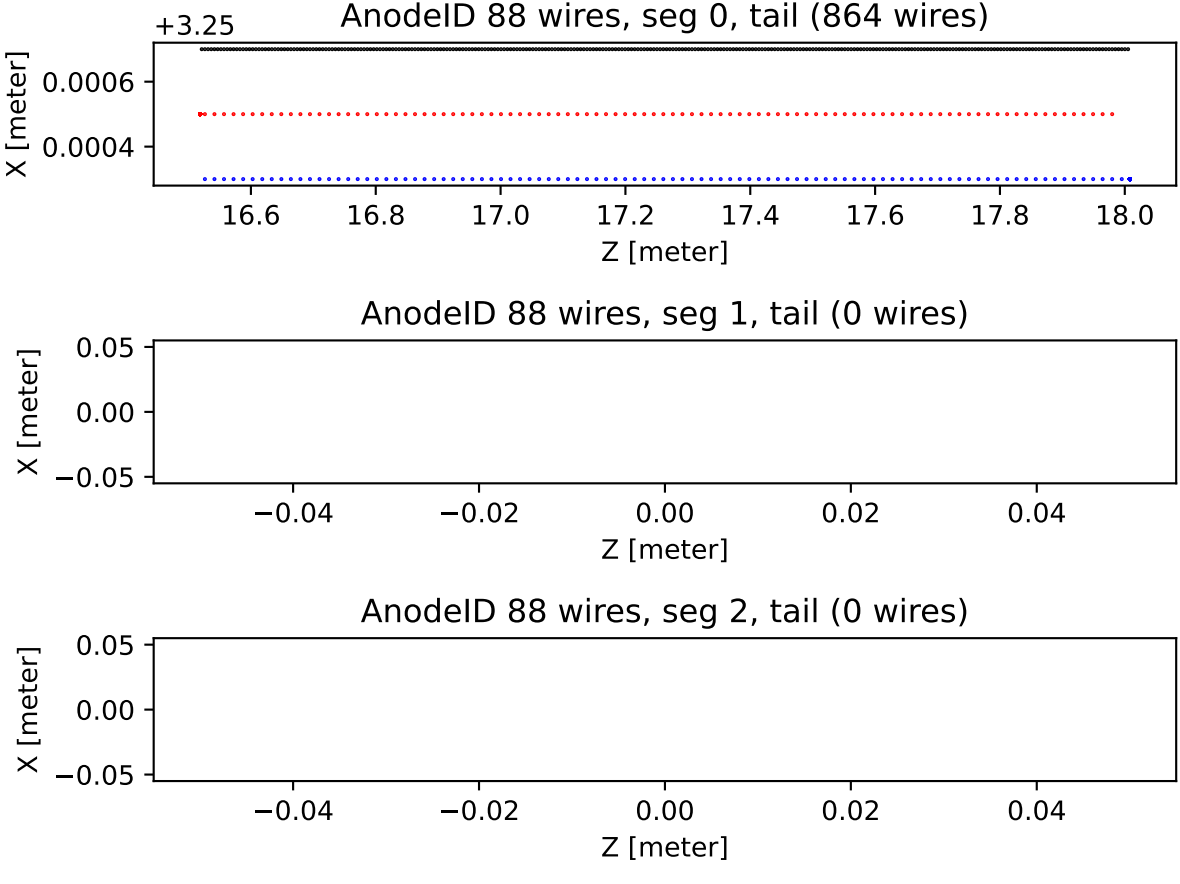

AnodeID 86 wires, seg 0, head (864 wires)
+3.25
0.0006
0.0004
X [meter]
15.0
15.2
15.4
15.6
15.8
16.0
16.2
16.4
Z [meter]
AnodeID 86 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 86 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

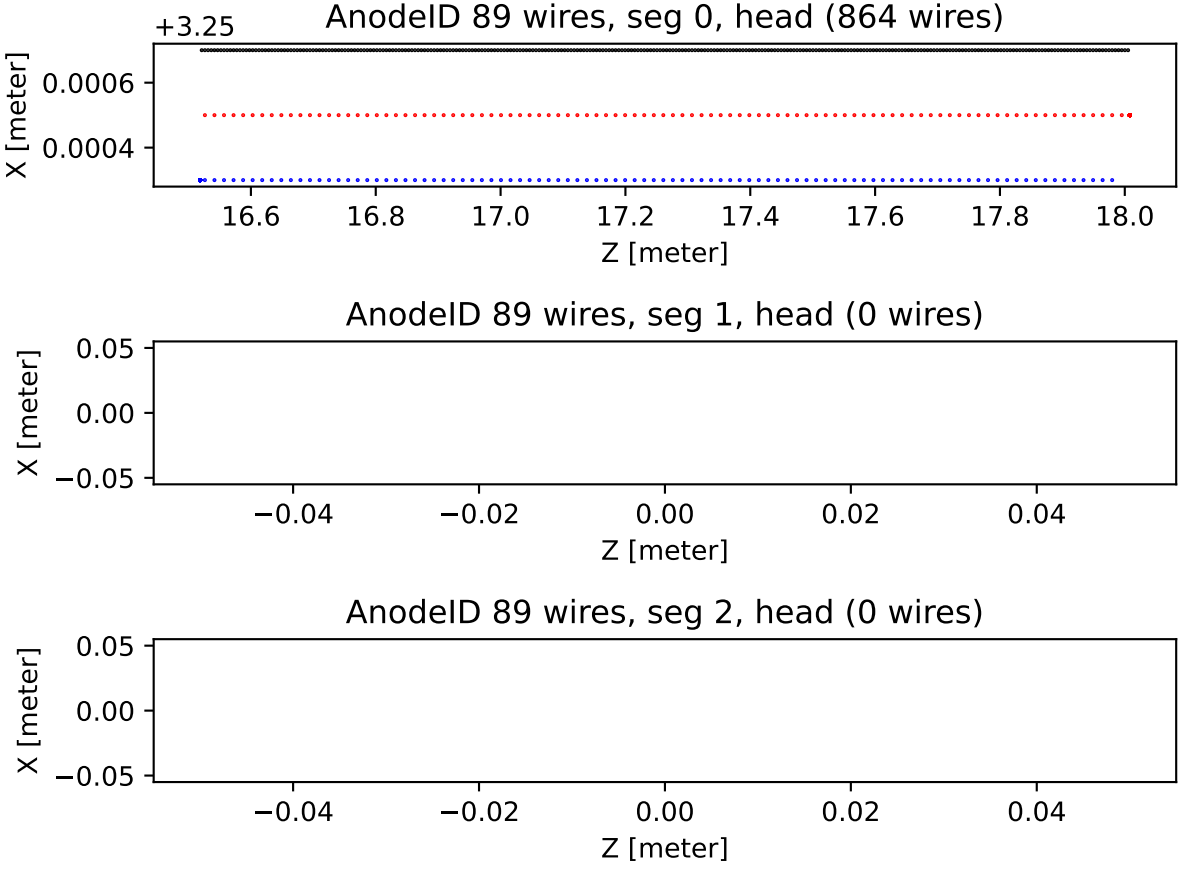

AnodeID 86 wires, seg 0, tail (864 wires)
+3.25
X [meter]
0.0006
0.0004
15.0
15.2
15.4
15.6
15.8
16.0
16.2
16.4
Z [meter]
AnodeID 86 wires, seg 1, tail (0 wires)
X [meter]
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 86 wires, seg 2, tail (0 wires)
X [meter]
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

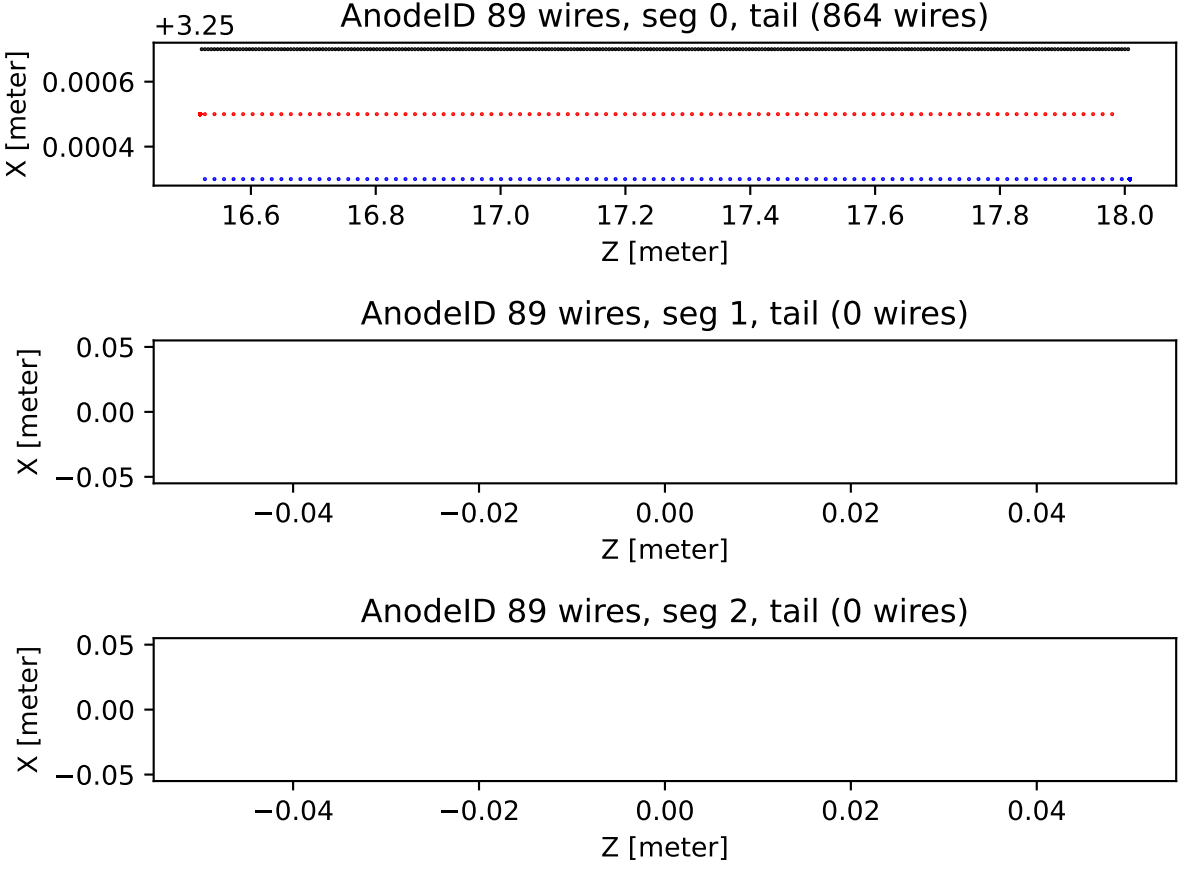

AnodeID 87 wires, seg 0, head (864 wires)
+3.25
0.0006
0.0004
X [meter]
15.0
15.2
15.4
15.6
15.8
16.0
16.2
16.4
Z [meter]
AnodeID 87 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 87 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]


AnodeID 87 wires, seg 0, tail (864 wires)
+3.25
0.0006
0.0004
X [meter]
15.0
15.2
15.4
15.6
15.8
16.0
16.2
16.4
Z [meter]
AnodeID 87 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 87 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]


AnodeID 88 wires, seg 0, head (864 wires)
+3.25
0.0006
0.0004
X [meter]
16.6
16.8
17.0
17.2
17.4
17.6
17.8
18.0
Z [meter]
AnodeID 88 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 88 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]


AnodeID 88 wires, seg 0, tail (864 wires)
+3.25
X [meter]
0.0006
0.0004
16.6
16.8
17.0
17.2
17.4
17.6
17.8
18.0
Z [meter]
AnodeID 88 wires, seg 1, tail (0 wires)
X [meter]
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 88 wires, seg 2, tail (0 wires)
X [meter]
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
Z [meter]


AnodeID 89 wires, seg 0, head (864 wires)
+3.25
0.0006
0.0004
X [meter]
16.6
16.8
17.0
17.2
17.4
17.6
17.8
18.0
Z [meter]
AnodeID 89 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 89 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]


AnodeID 89 wires, seg 0, tail (864 wires)
+3.25
X [meter]
0.0006
0.0004
16.6
16.8
17.0
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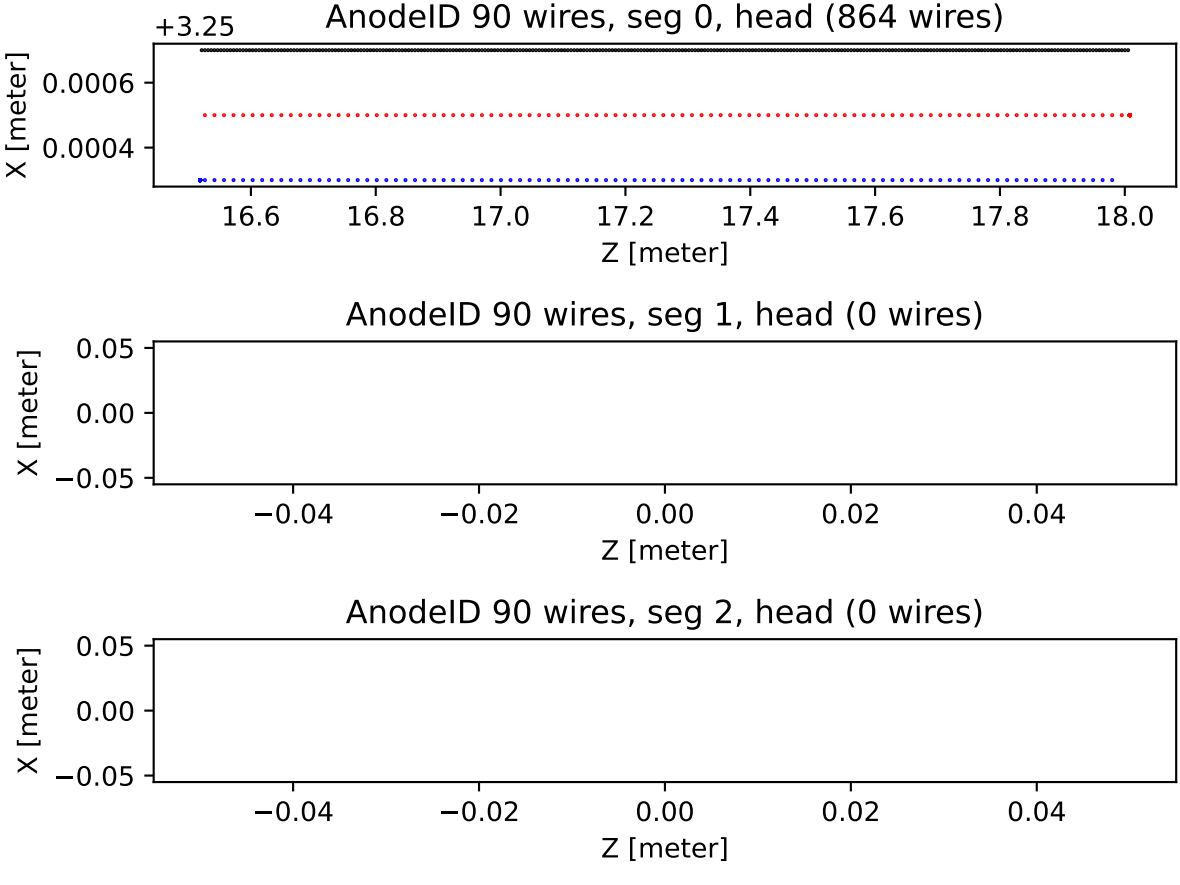
17.4
17.6
17.8
18.0
Z [meter]
AnodeID 89 wires, seg 1, tail (0 wires)
X [meter]
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 89 wires, seg 2, tail (0 wires)
X [meter]
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
Z [meter]


AnodeID 90 wires, seg 0, head (864 wires)
+3.25
0.0006
0.0004
X [meter]
16.6
16.8
17.0
17.2
17.4
17.6
17.8
18.0
Z [meter]
AnodeID 90 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 90 wires, seg 2, head (0 wires)
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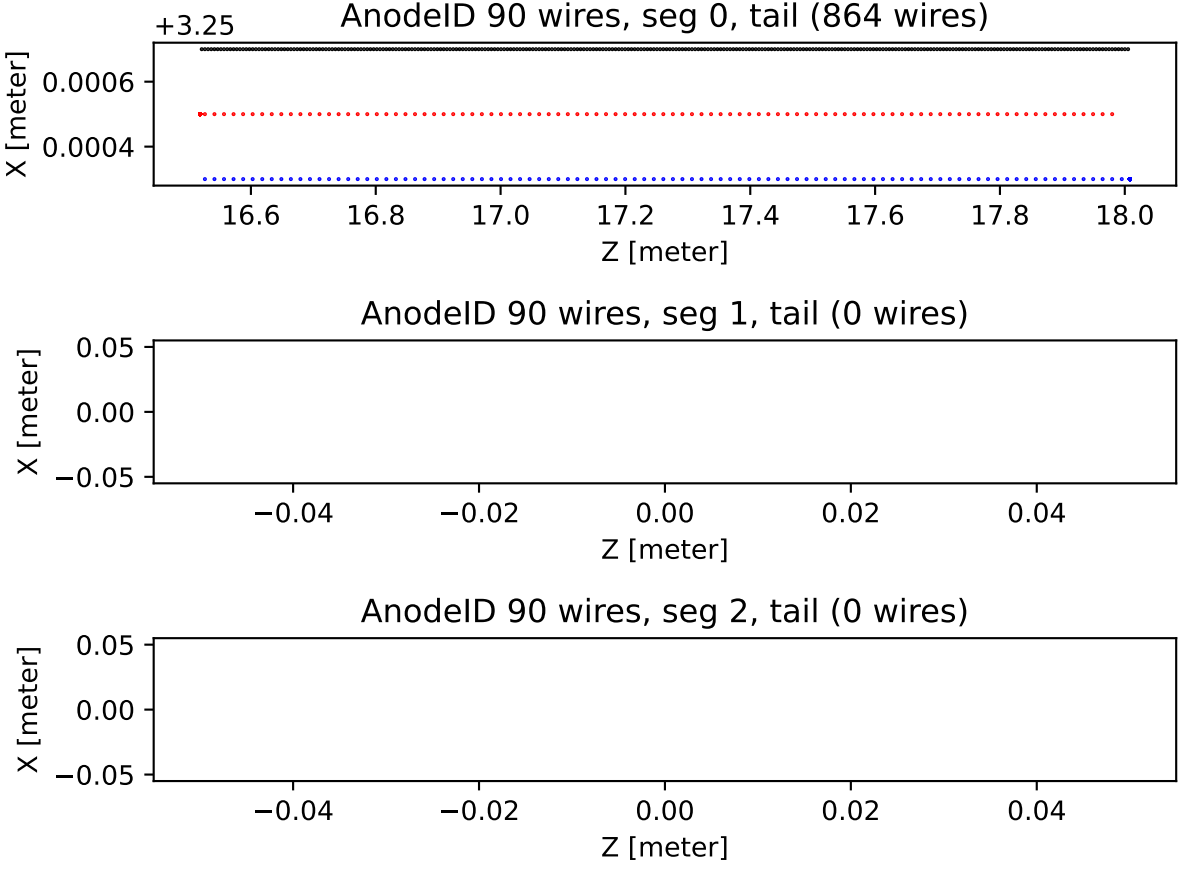
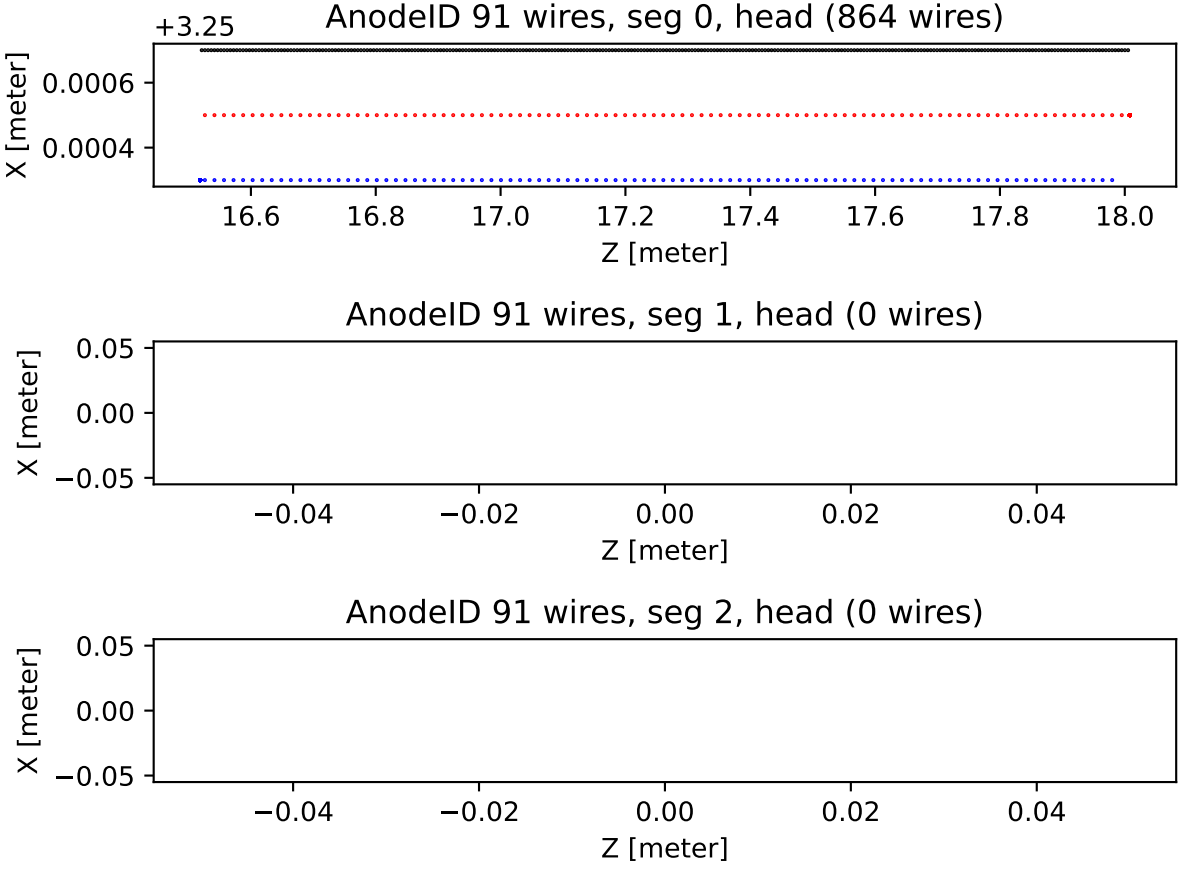
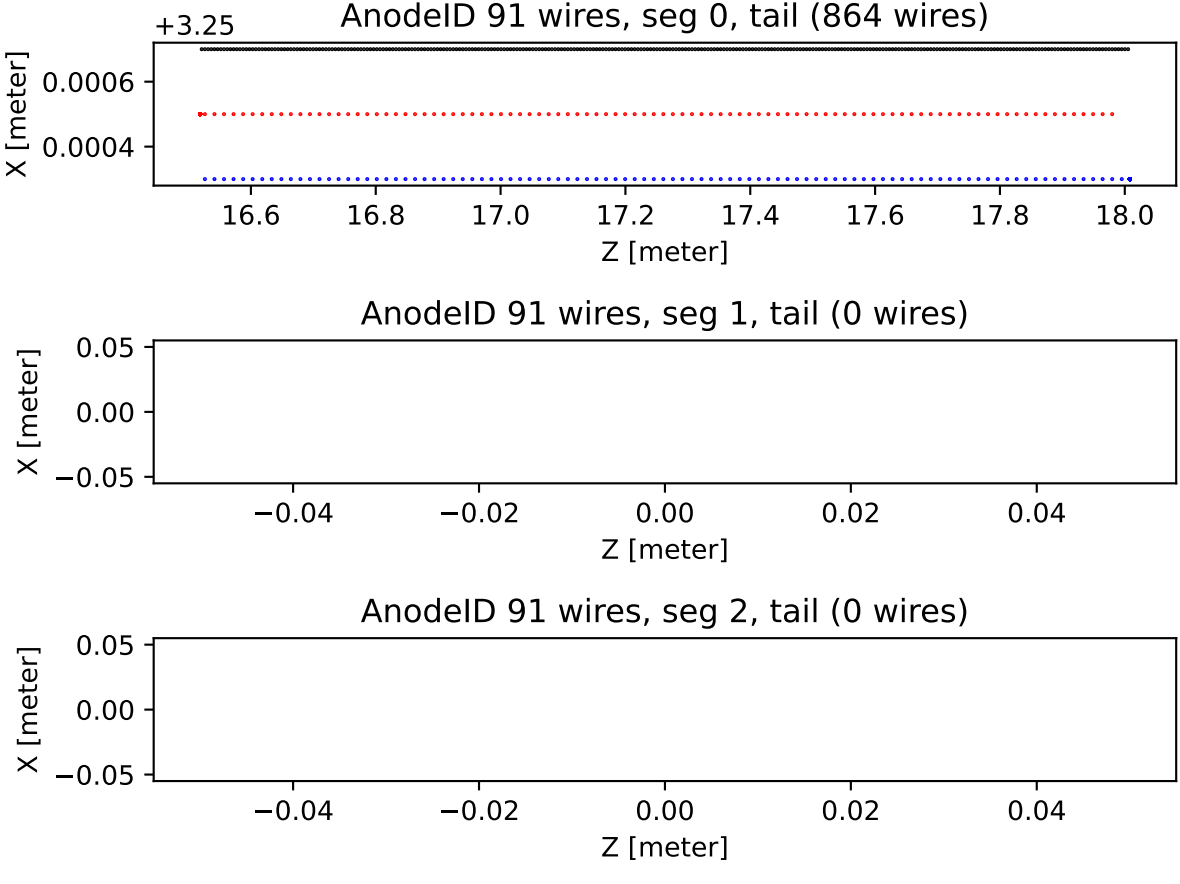
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]


AnodeID 90 wires, seg 0, tail (864 wires)
+3.25
X [meter]
0.0006
0.0004
16.6
16.8
17.0
17.2
17.4
17.6
17.8
18.0
Z [meter]
AnodeID 90 wires, seg 1, tail (0 wires)
X [meter]
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 90 wires, seg 2, tail (0 wires)
X [meter]
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
Z [meter]


AnodeID 91 wires, seg 0, head (864 wires)
+3.25
0.0006
0.0004
X [meter]
16.6
16.8
17.0
17.2
17.4
17.6
17.8
18.0
Z [meter]
AnodeID 91 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 91 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]


AnodeID 91 wires, seg 0, tail (864 wires)
+3.25
X [meter]
0.0006
0.0004
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AnodeID 91 wires, seg 1, tail (0 wires)
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−0.05
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 91 wires, seg 2, tail (0 wires)
X [meter]
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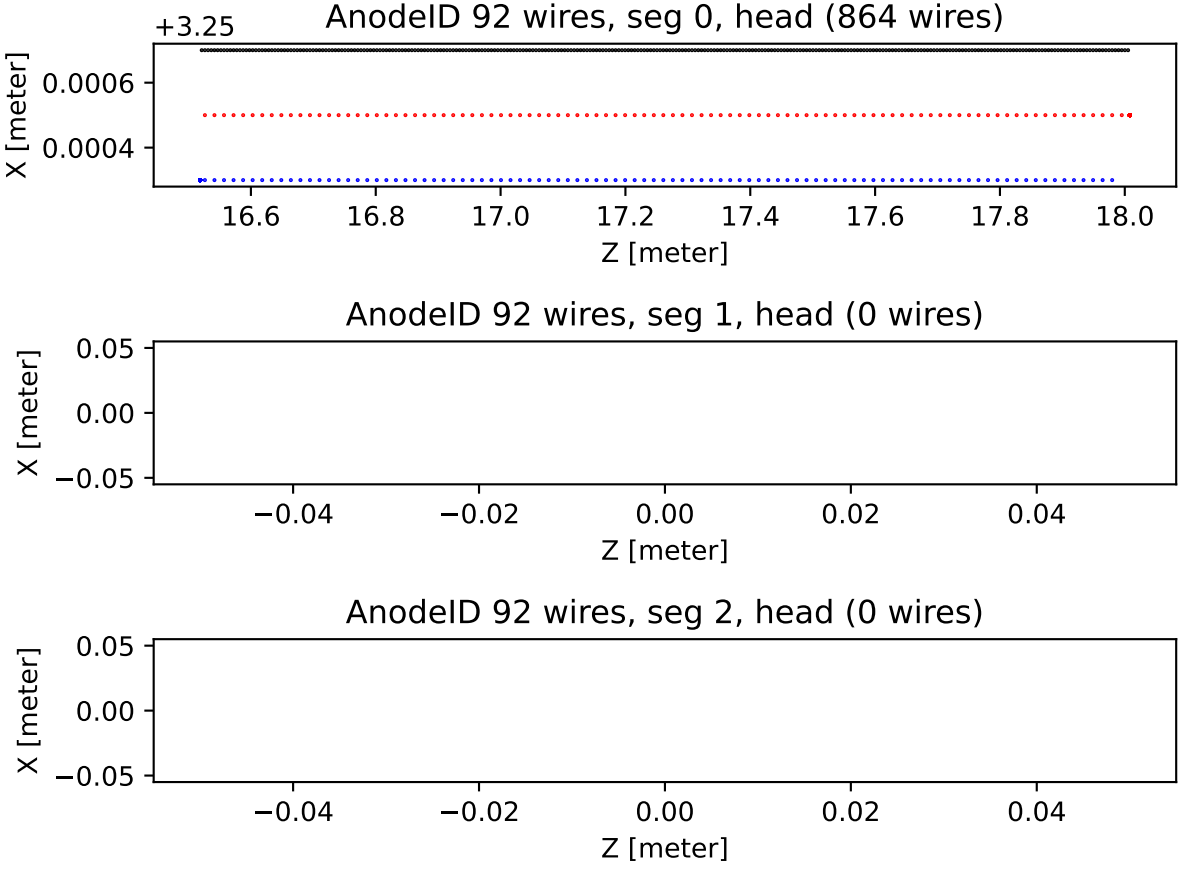
−0.05
−0.04
−0.02
0.00
0.02
0.04
Z [meter]


AnodeID 92 wires, seg 0, head (864 wires)
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0.0004
X [meter]
16.6
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17.6
17.8
18.0
Z [meter]
AnodeID 92 wires, seg 1, head (0 wires)
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0.00
−0.05
X [meter]
−0.04
−0.02
0.00
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Z [meter]
AnodeID 92 wires, seg 2, head (0 wires)
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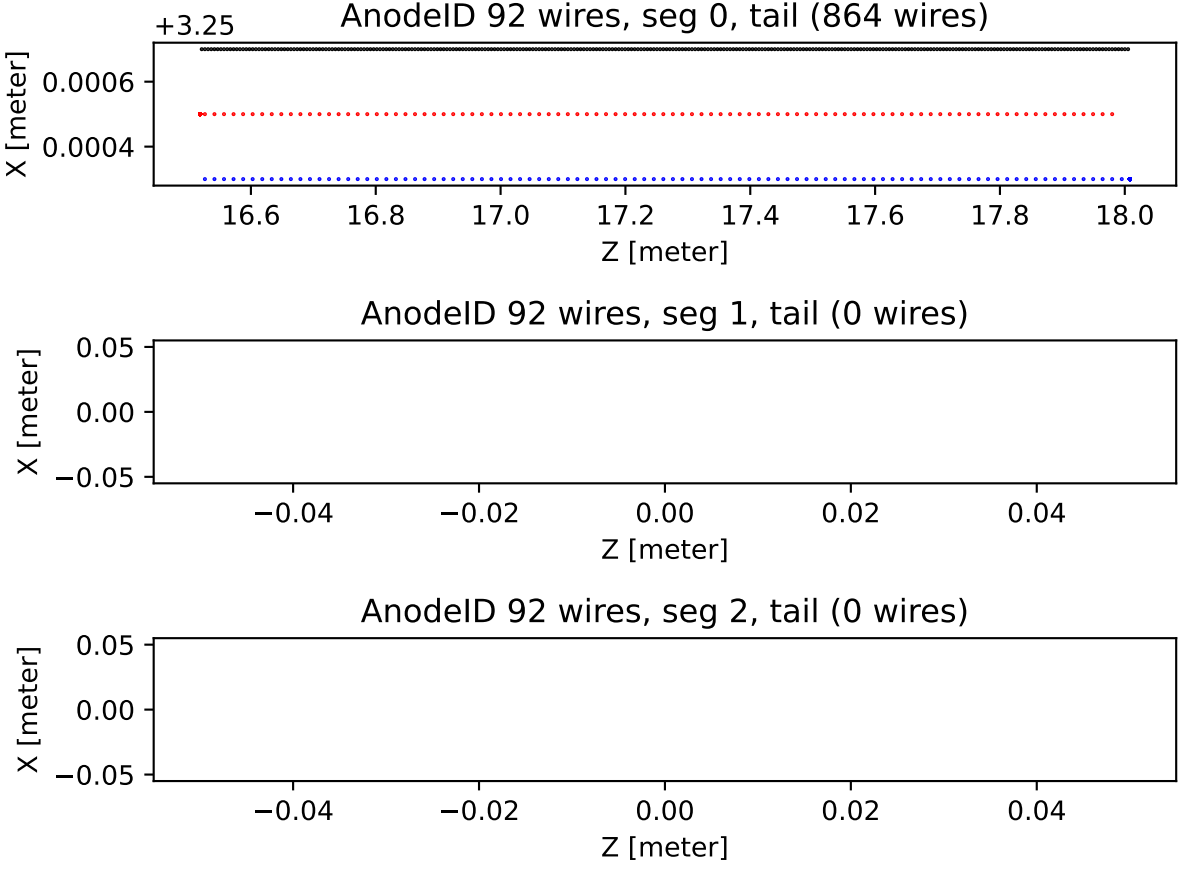
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]


AnodeID 92 wires, seg 0, tail (864 wires)
+3.25
X [meter]
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0.0004
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16.8
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Z [meter]
AnodeID 92 wires, seg 1, tail (0 wires)
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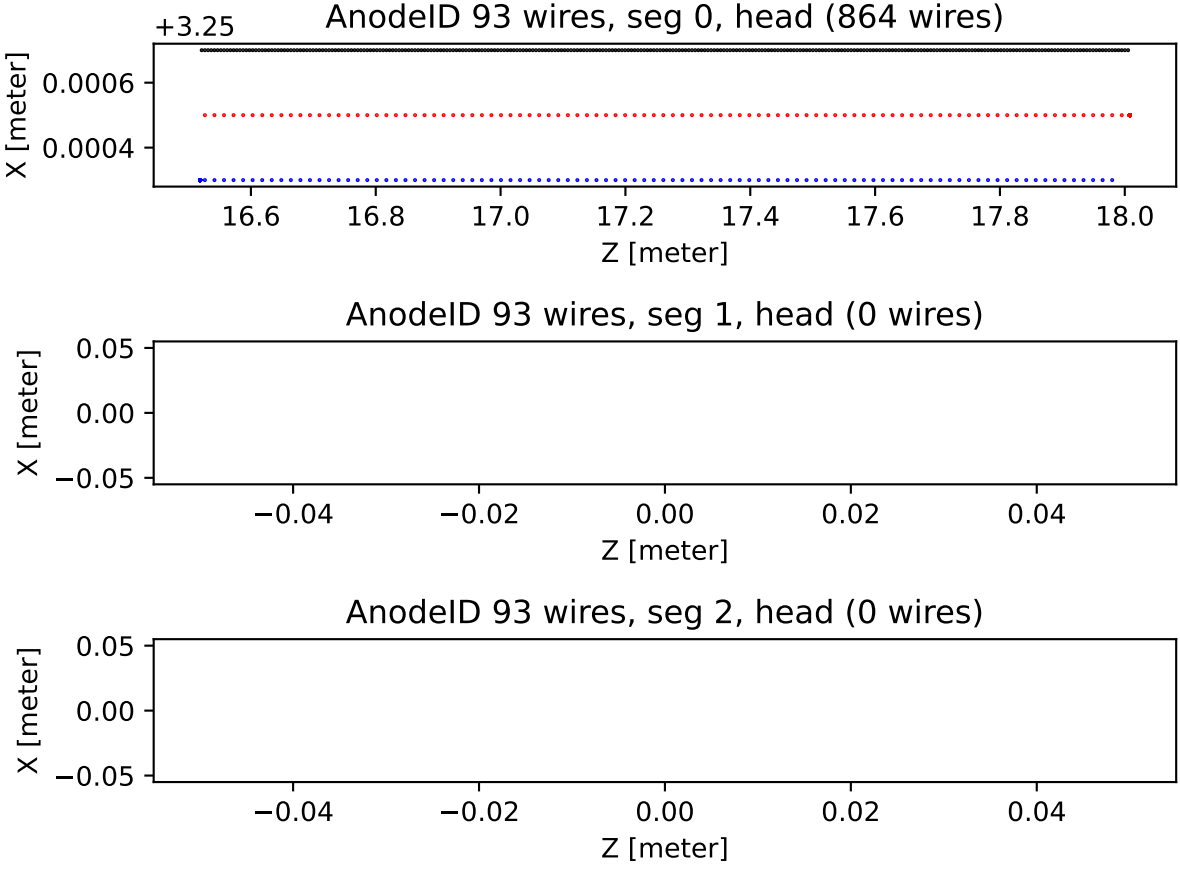
−0.05
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 92 wires, seg 2, tail (0 wires)
X [meter]
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
Z [meter]


AnodeID 93 wires, seg 0, head (864 wires)
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0.0004
X [meter]
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AnodeID 93 wires, seg 1, head (0 wires)
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−0.05
X [meter]
−0.04
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0.00
0.02
0.04
Z [meter]
AnodeID 93 wires, seg 2, head (0 wires)
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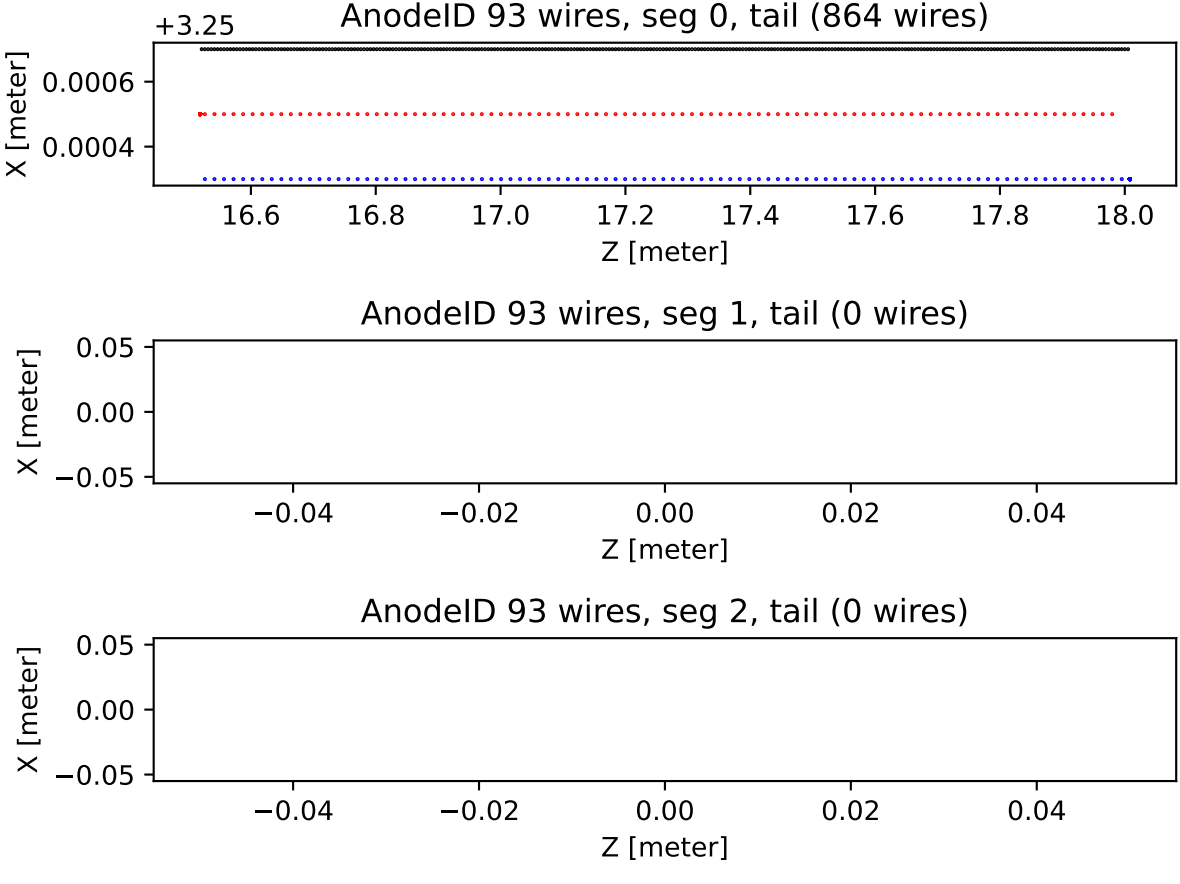
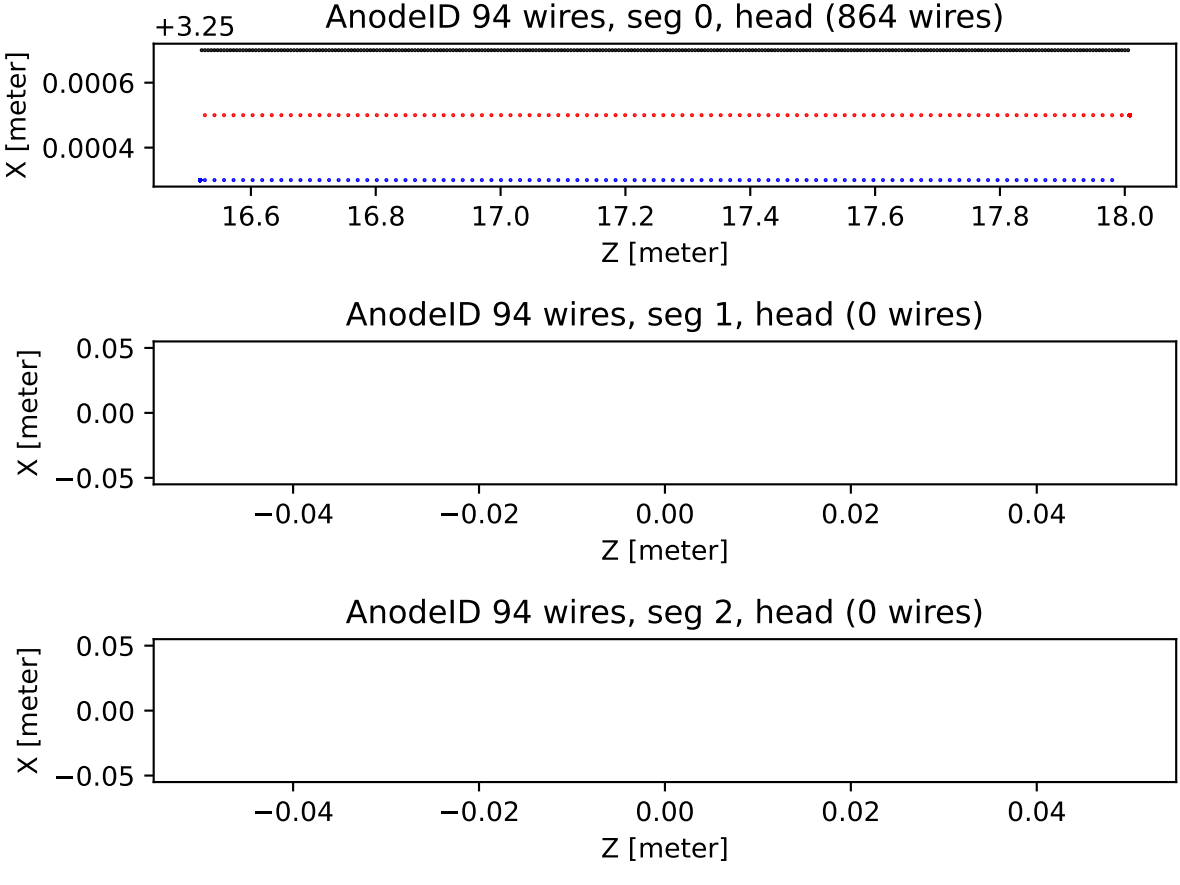
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]


AnodeID 93 wires, seg 0, tail (864 wires)
+3.25
X [meter]
0.0006
0.0004
16.6
16.8
17.0
17.2
17.4
17.6
17.8
18.0
Z [meter]
AnodeID 93 wires, seg 1, tail (0 wires)
X [meter]
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 93 wires, seg 2, tail (0 wires)
X [meter]
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
Z [meter]


AnodeID 94 wires, seg 0, head (864 wires)
+3.25
0.0006
0.0004
X [meter]
16.6
16.8
17.0
17.2
17.4
17.6
17.8
18.0
Z [meter]
AnodeID 94 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 94 wires, seg 2, head (0 wires)
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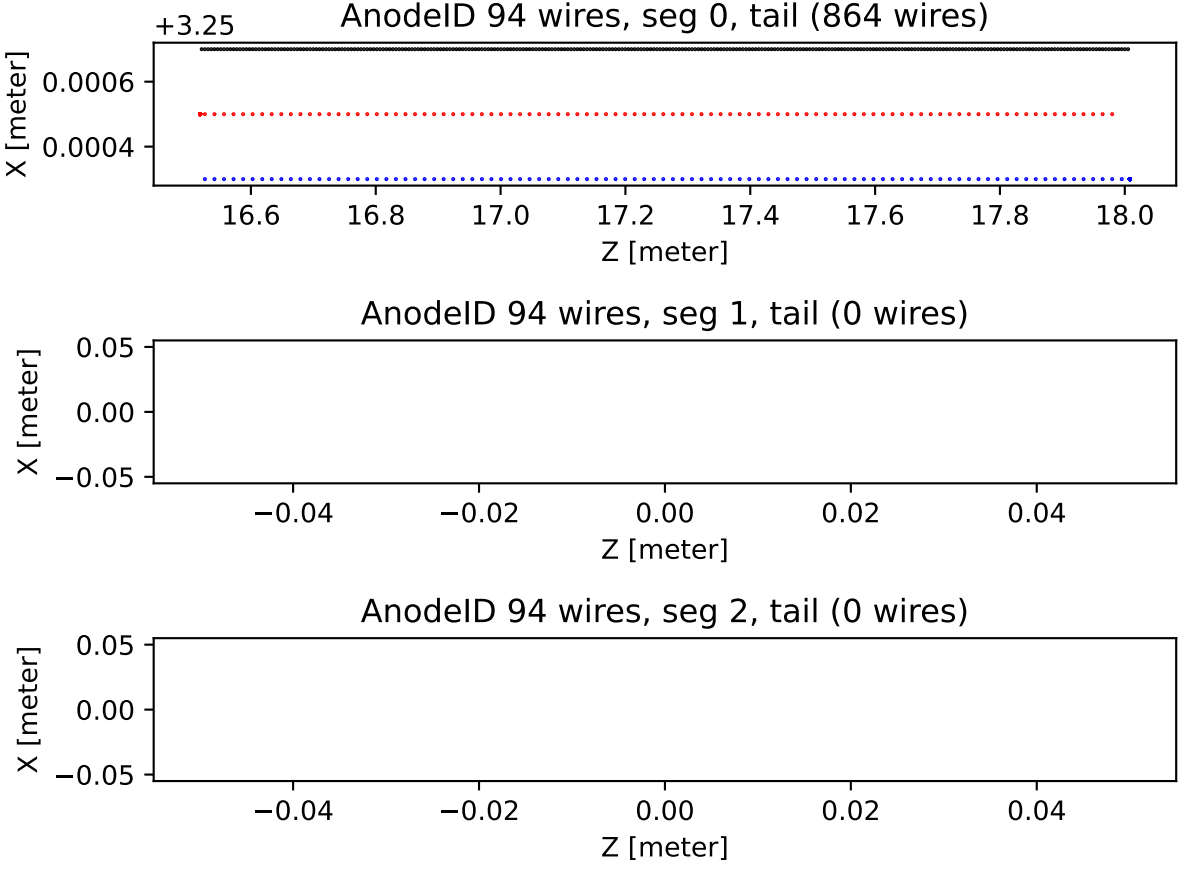
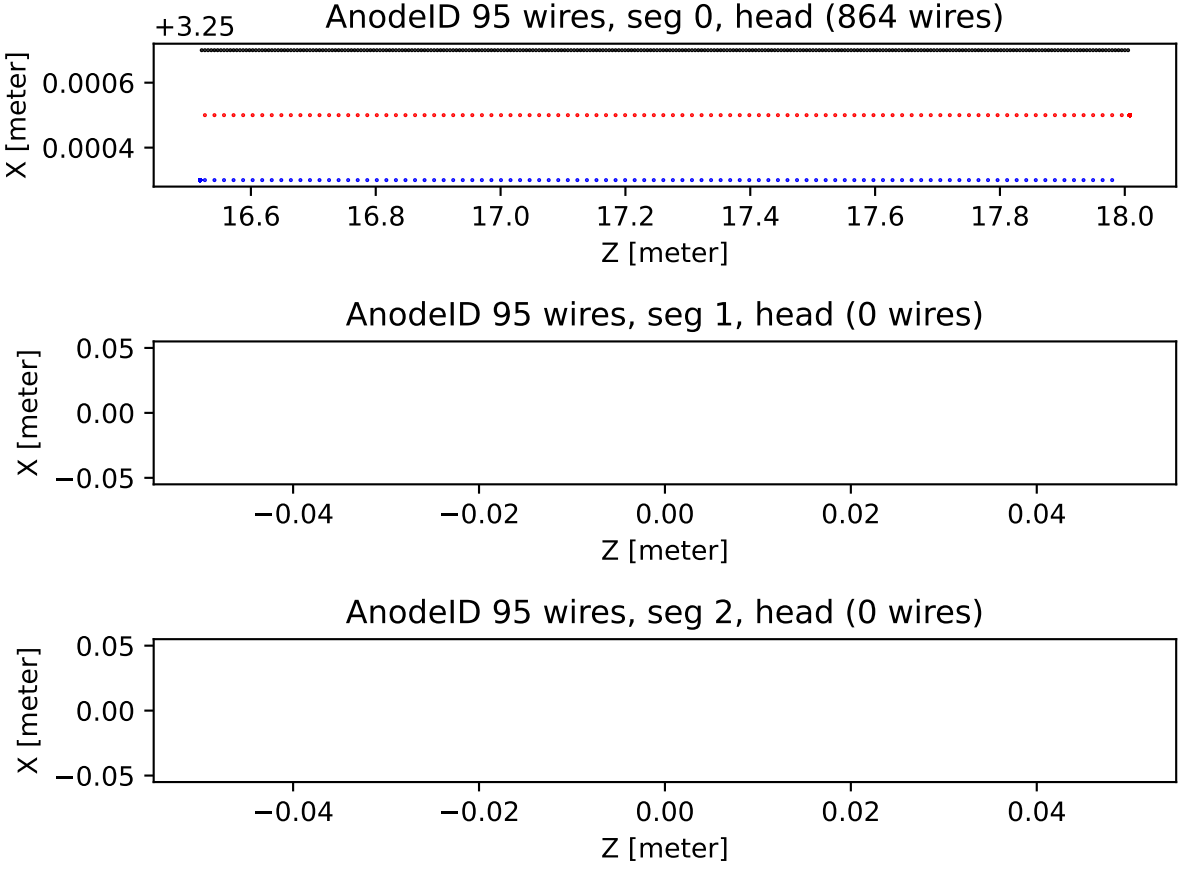
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]


AnodeID 94 wires, seg 0, tail (864 wires)
+3.25
X [meter]
0.0006
0.0004
16.6
16.8
17.0
17.2
17.4
17.6
17.8
18.0
Z [meter]
AnodeID 94 wires, seg 1, tail (0 wires)
X [meter]
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 94 wires, seg 2, tail (0 wires)
X [meter]
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
Z [meter]


AnodeID 95 wires, seg 0, head (864 wires)
+3.25
0.0006
0.0004
X [meter]
16.6
16.8
17.0
17.2
17.4
17.6
17.8
18.0
Z [meter]
AnodeID 95 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 95 wires, seg 2, head (0 wires)
0.05
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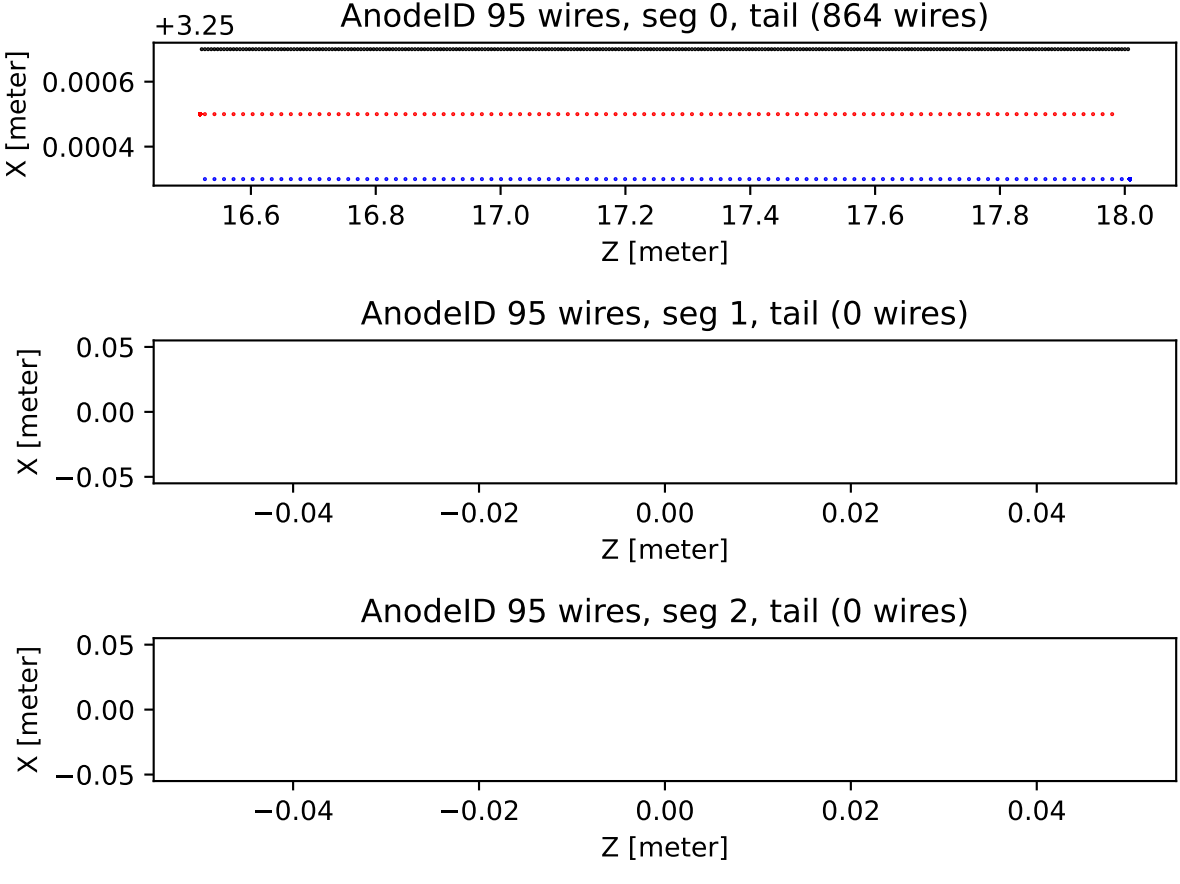
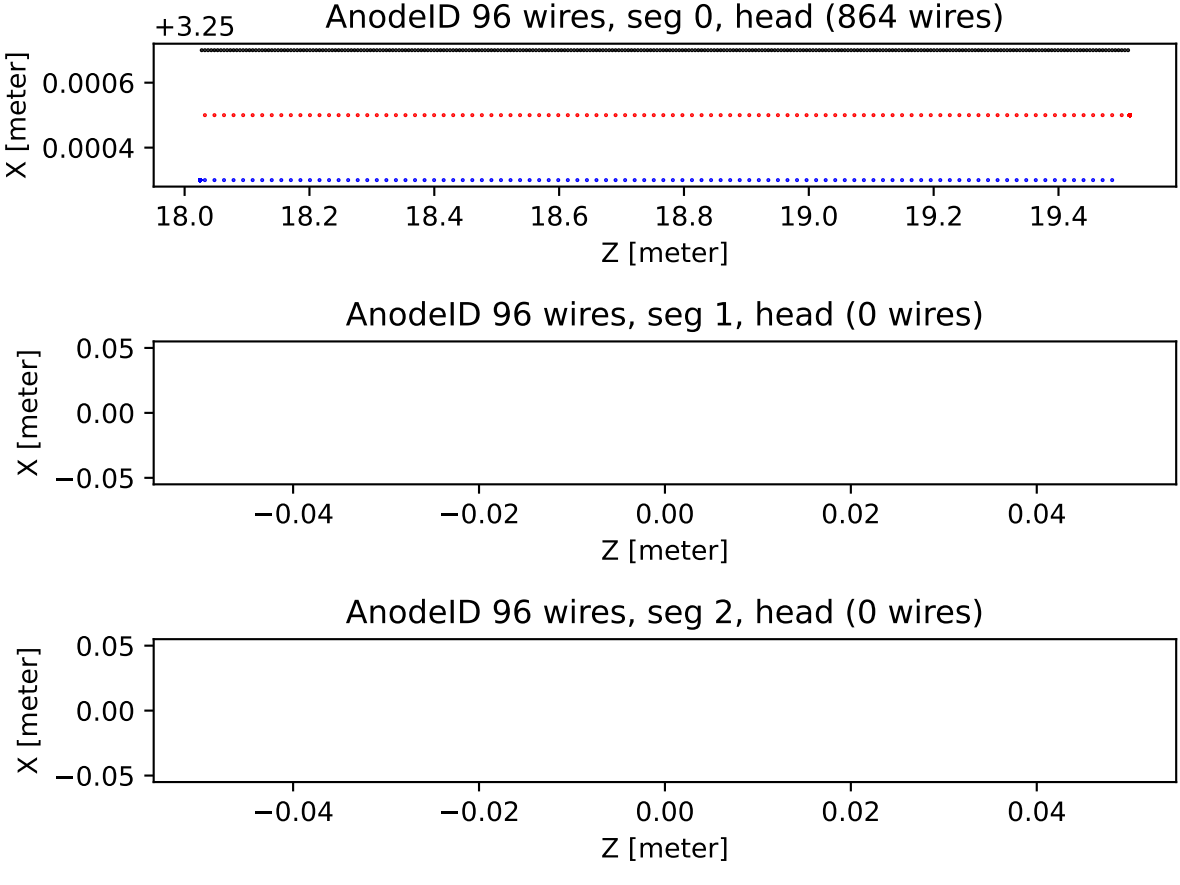
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]


AnodeID 95 wires, seg 0, tail (864 wires)
+3.25
X [meter]
0.0006
0.0004
16.6
16.8
17.0
17.2
17.4
17.6
17.8
18.0
Z [meter]
AnodeID 95 wires, seg 1, tail (0 wires)
X [meter]
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 95 wires, seg 2, tail (0 wires)
X [meter]
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
Z [meter]


AnodeID 96 wires, seg 0, head (864 wires)
+3.25
0.0006
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X [meter]
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AnodeID 96 wires, seg 1, head (0 wires)
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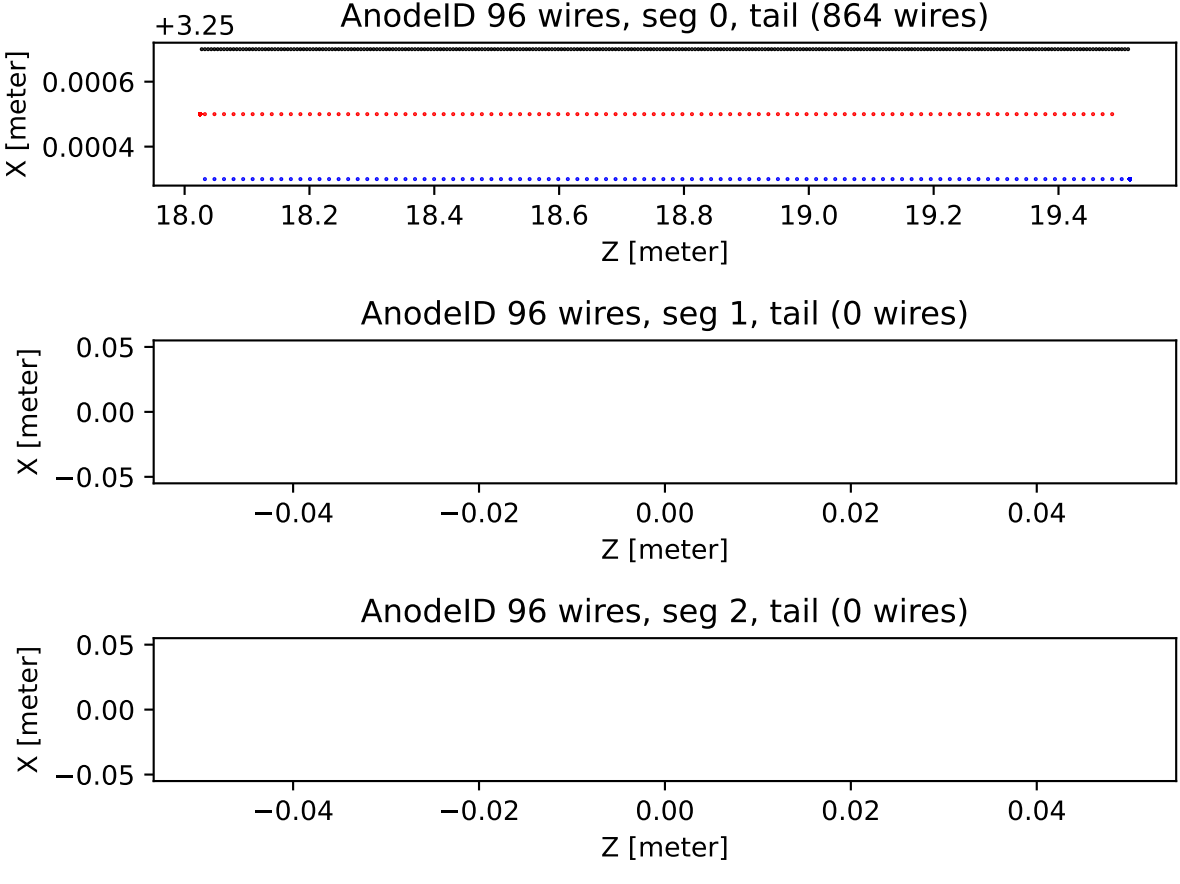
0.00
0.02
0.04
Z [meter]
AnodeID 96 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]


AnodeID 96 wires, seg 0, tail (864 wires)
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0.04
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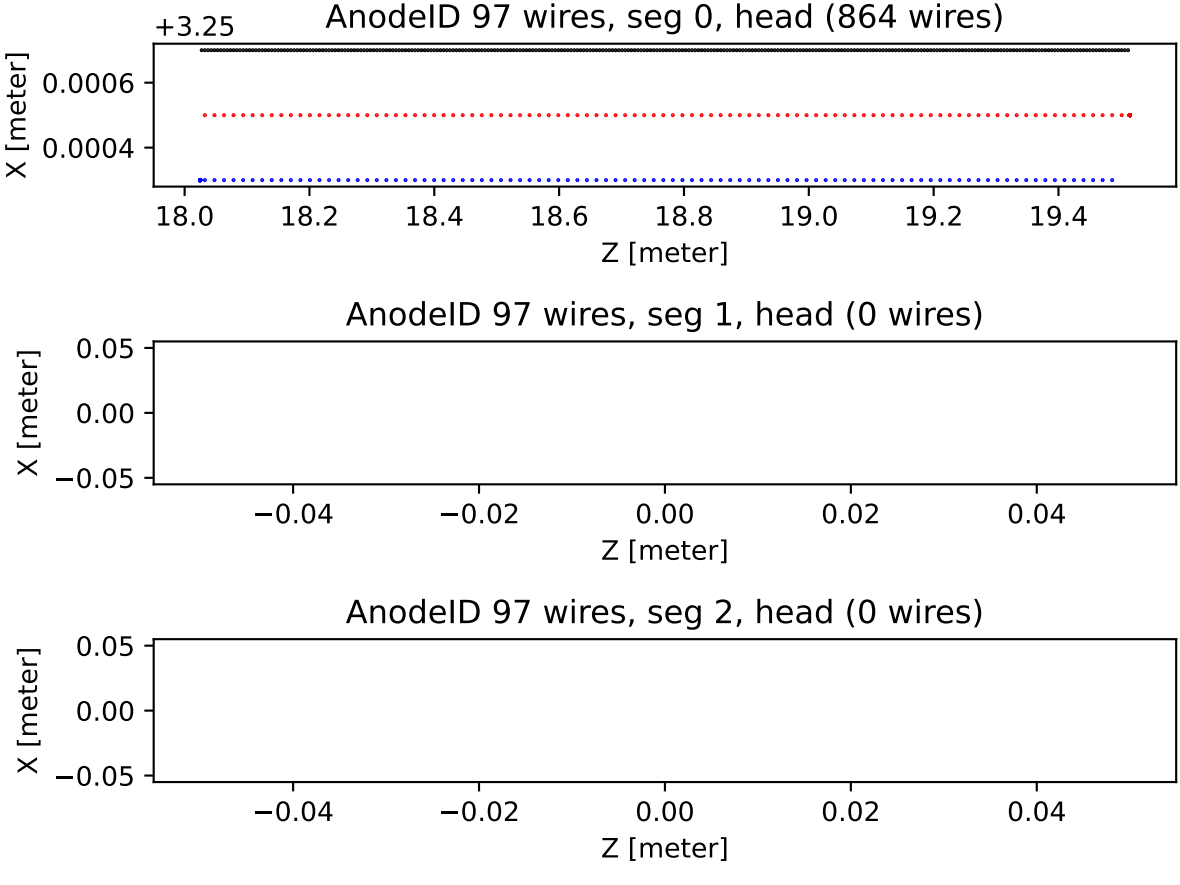
−0.04
−0.02
0.00
0.02
0.04
Z [meter]


AnodeID 97 wires, seg 0, head (864 wires)
+3.25
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AnodeID 97 wires, seg 1, head (0 wires)
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−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 97 wires, seg 2, head (0 wires)
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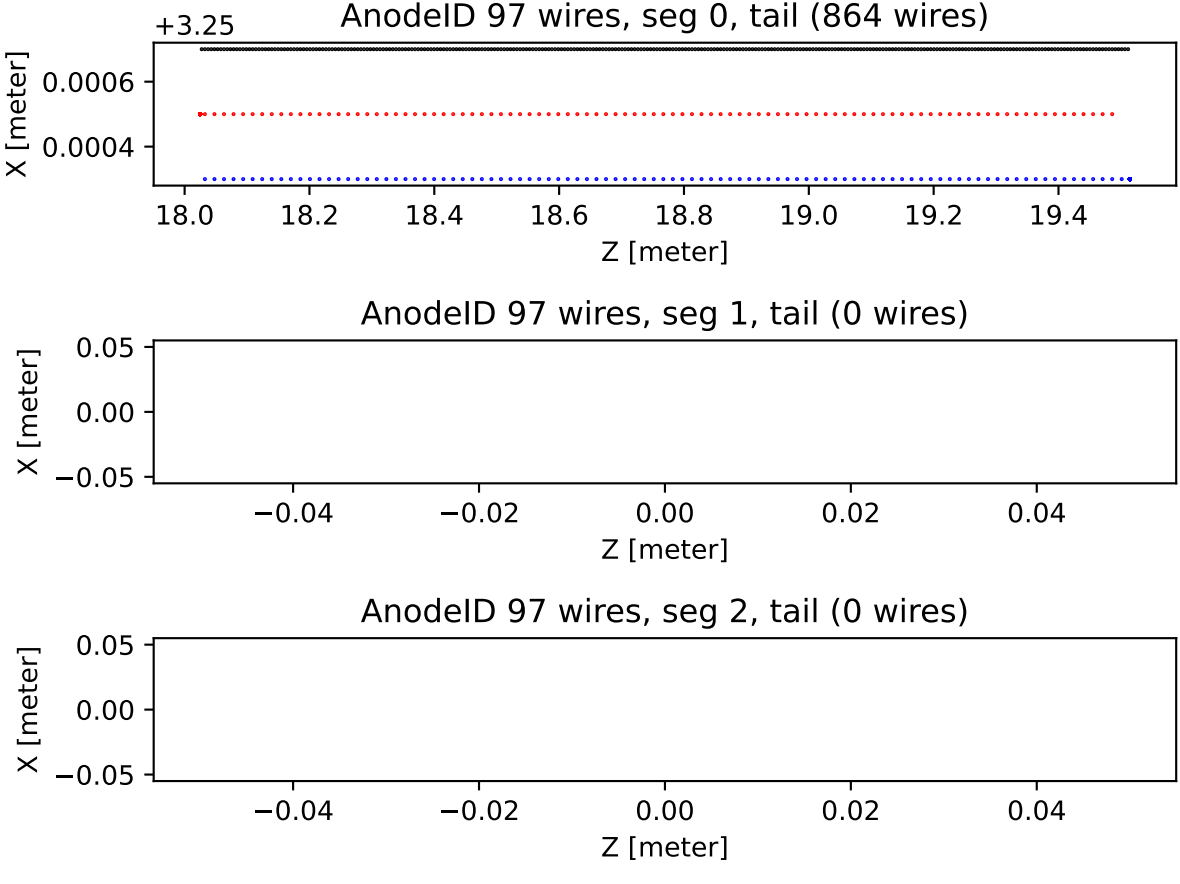
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]


AnodeID 97 wires, seg 0, tail (864 wires)
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X [meter]
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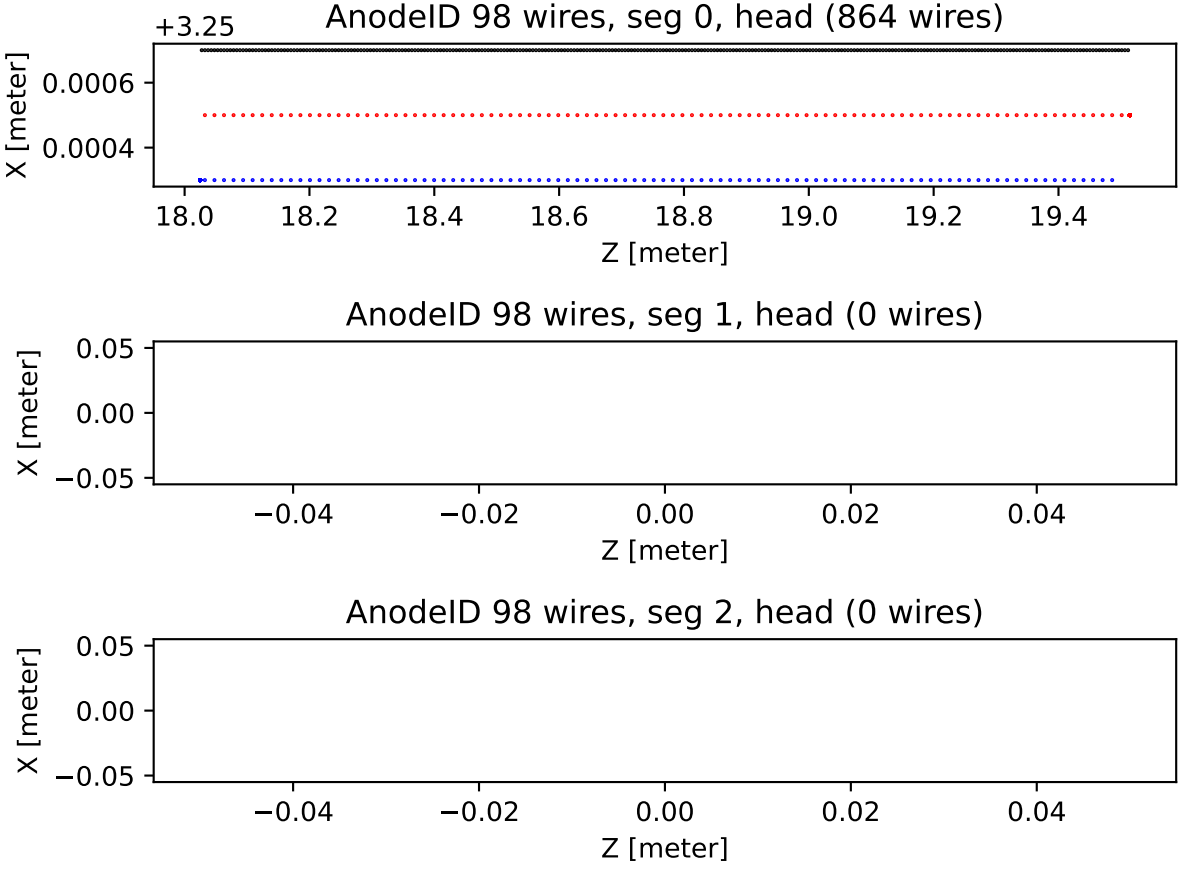
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 97 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]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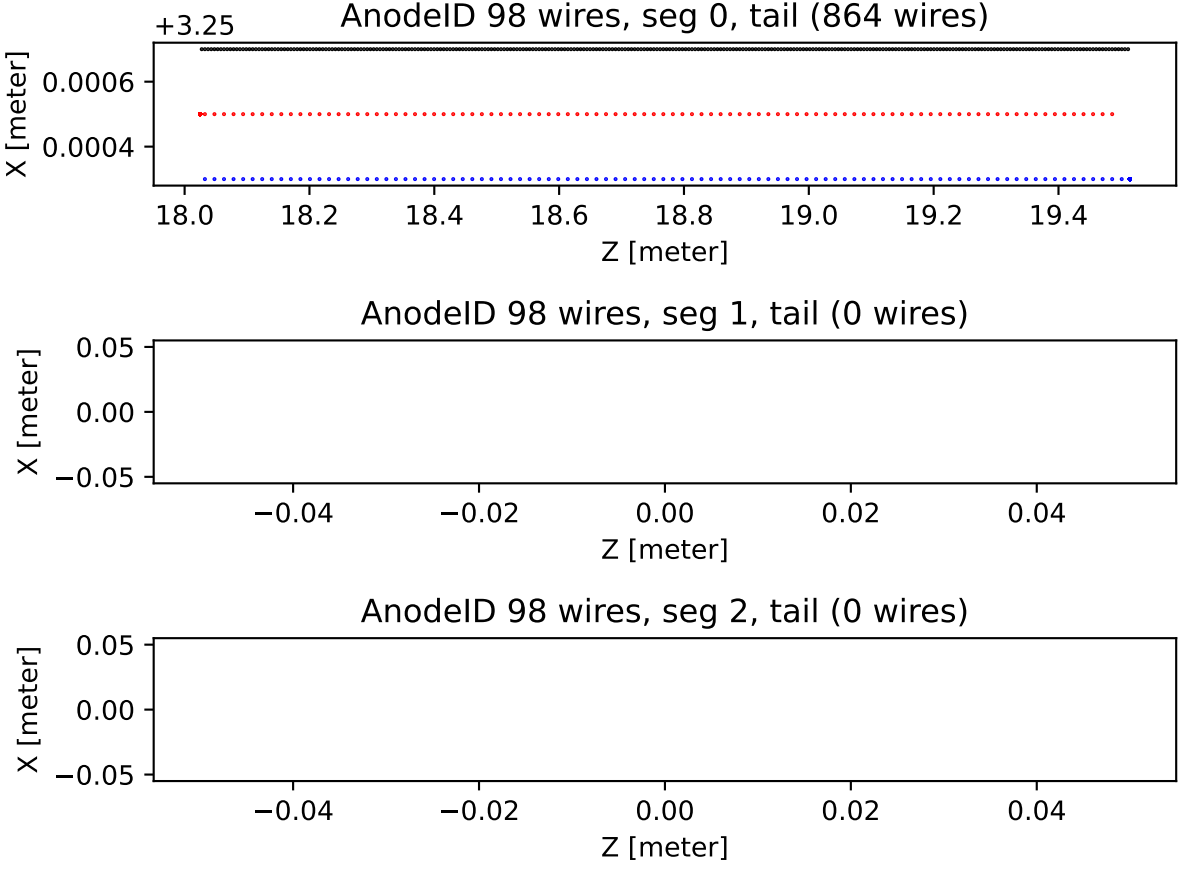
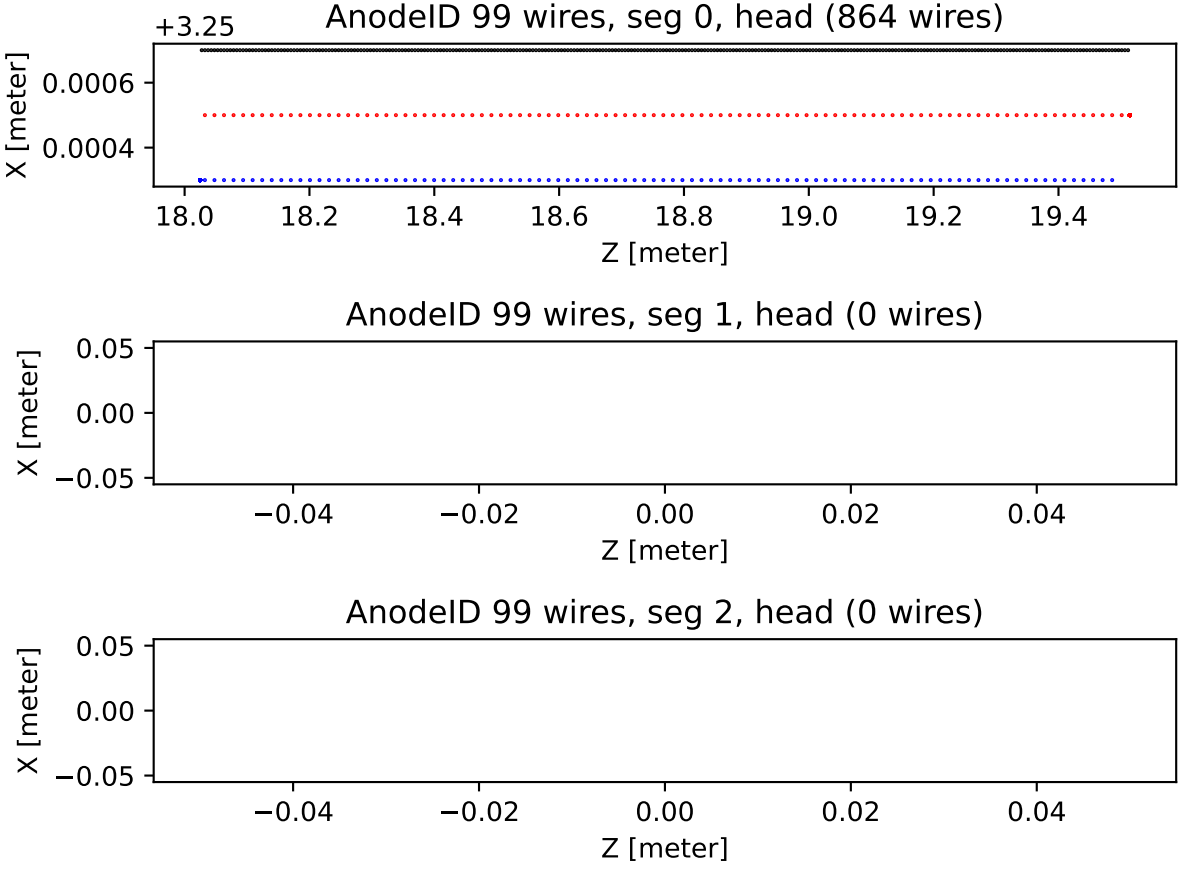
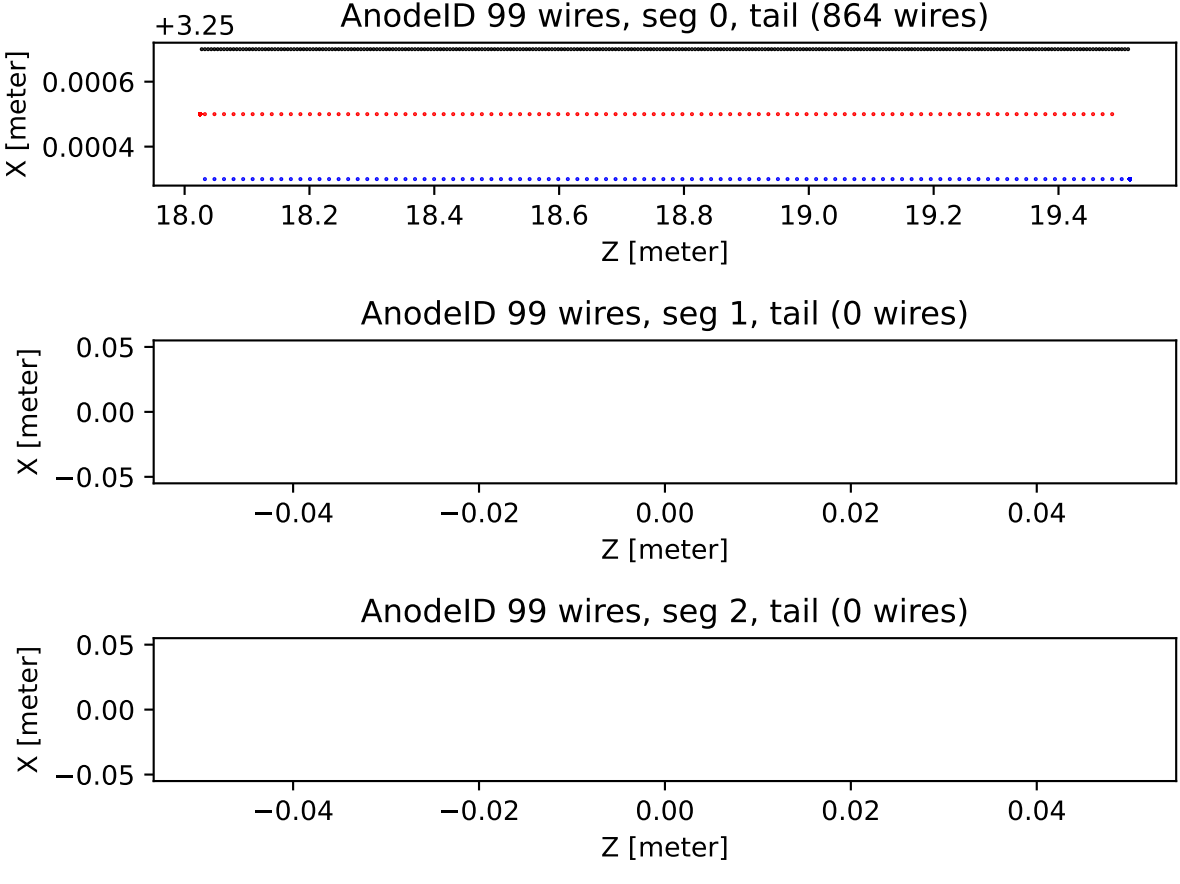
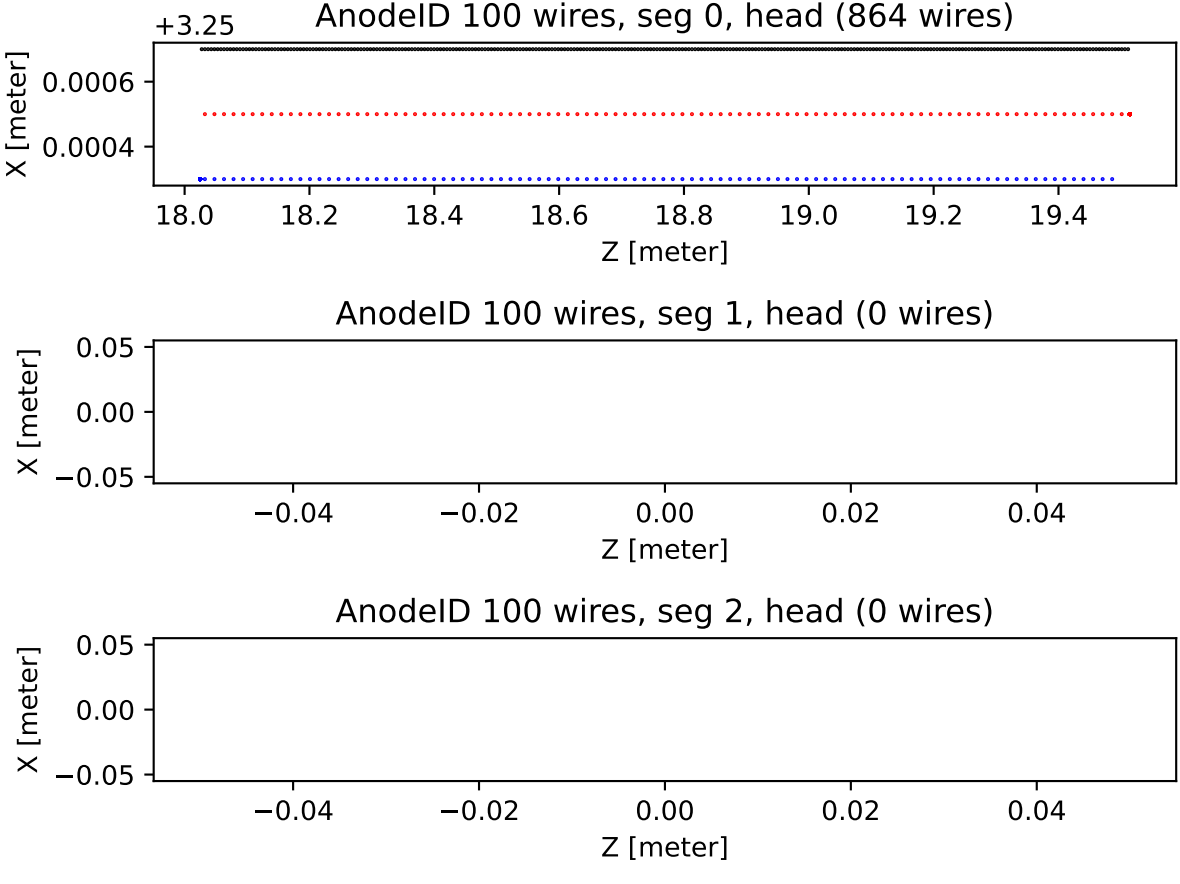
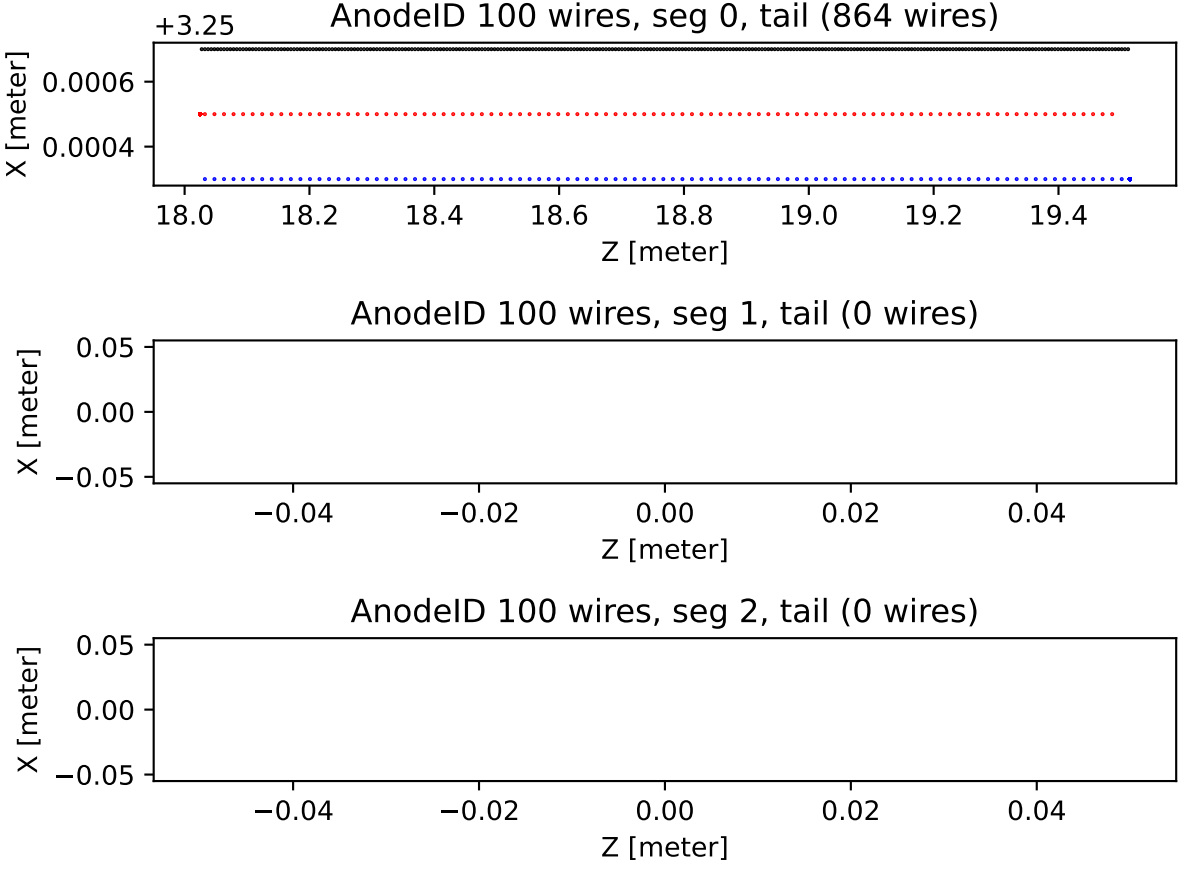
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 98 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

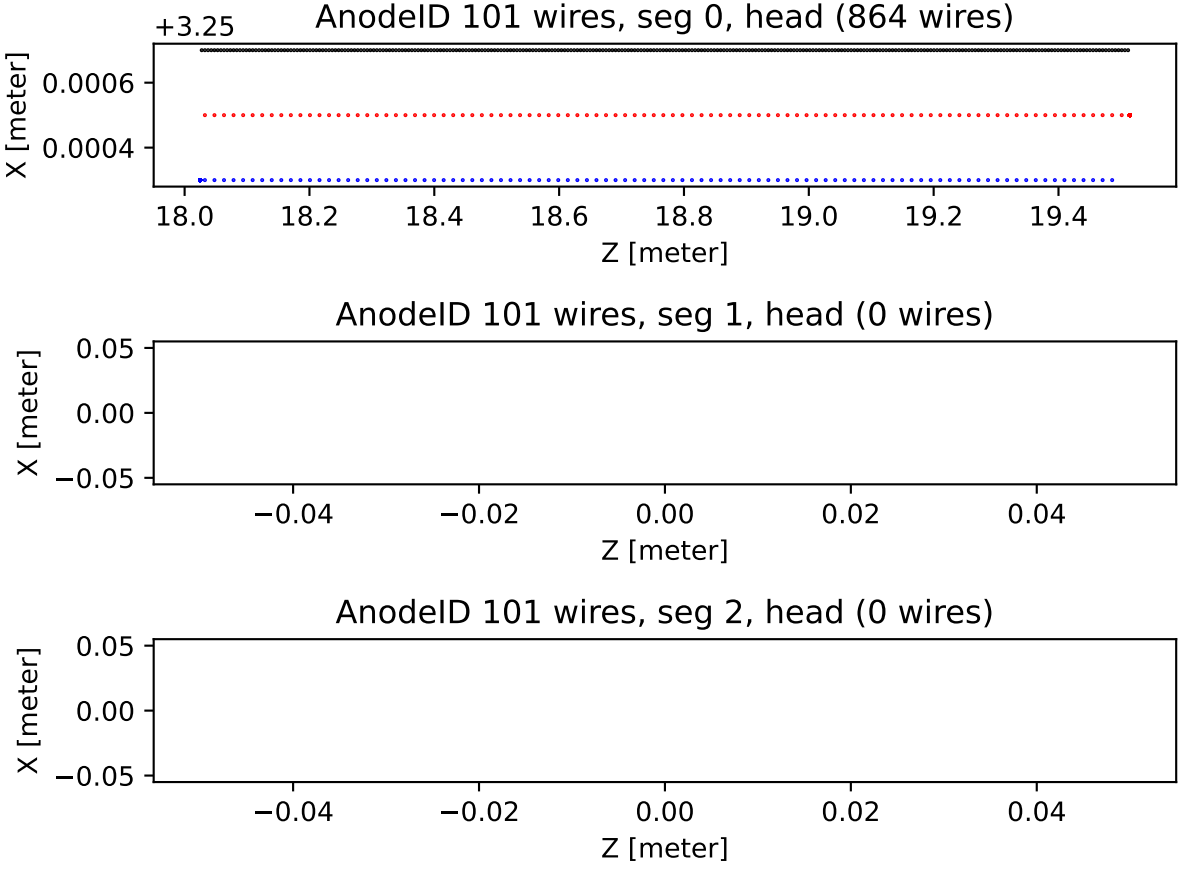

AnodeID 98 wires, seg 0, tail (864 wires)
+3.25
0.0006
0.0004
X [meter]
18.0
18.2
18.4
18.6
18.8
19.0
19.2
19.4
Z [meter]
AnodeID 98 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 98 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

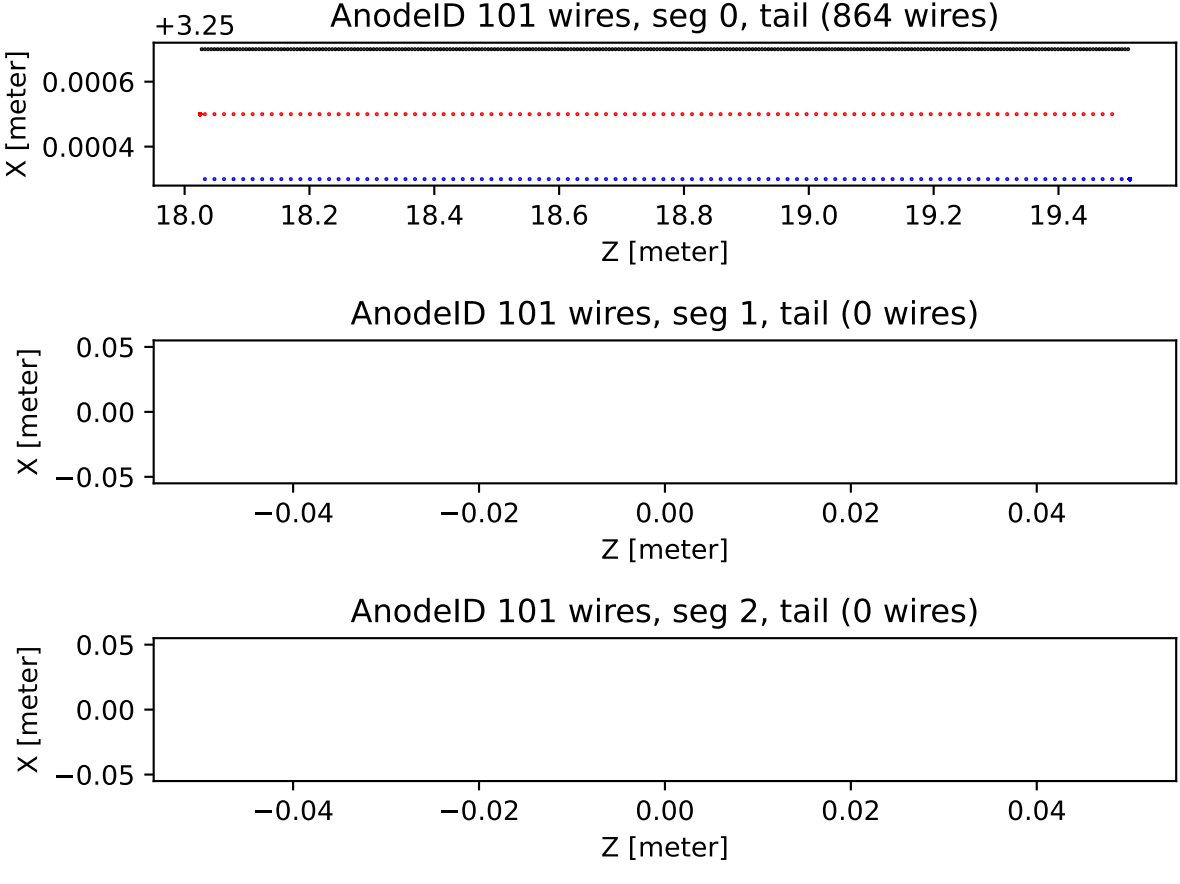

AnodeID 99 wires, seg 0, head (864 wires)
+3.25
0.0006
0.0004
X [meter]
18.0
18.2
18.4
18.6
18.8
19.0
19.2
19.4
Z [meter]
AnodeID 99 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 99 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

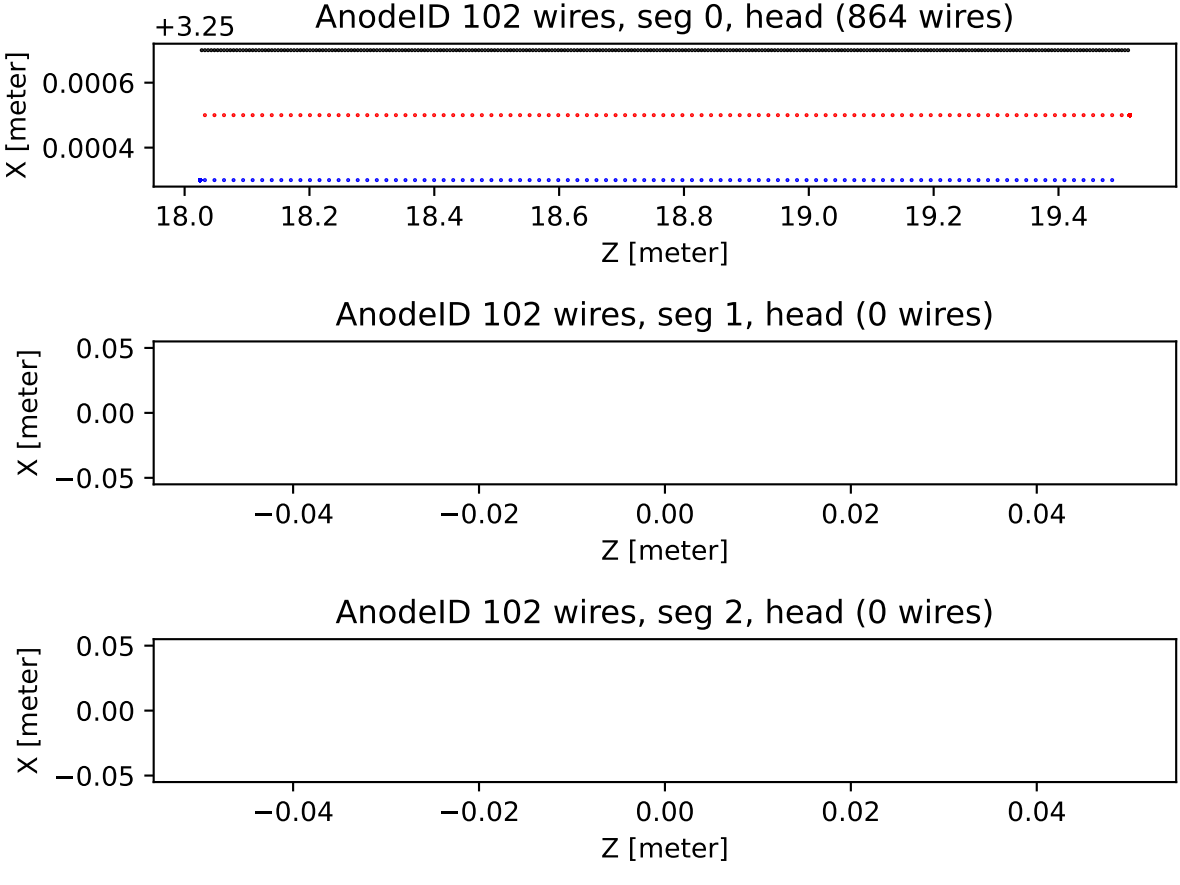

AnodeID 99 wires, seg 0, tail (864 wires)
+3.25
0.0006
0.0004
X [meter]
18.0
18.2
18.4
18.6
18.8
19.0
19.2
19.4
Z [meter]
AnodeID 99 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 99 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

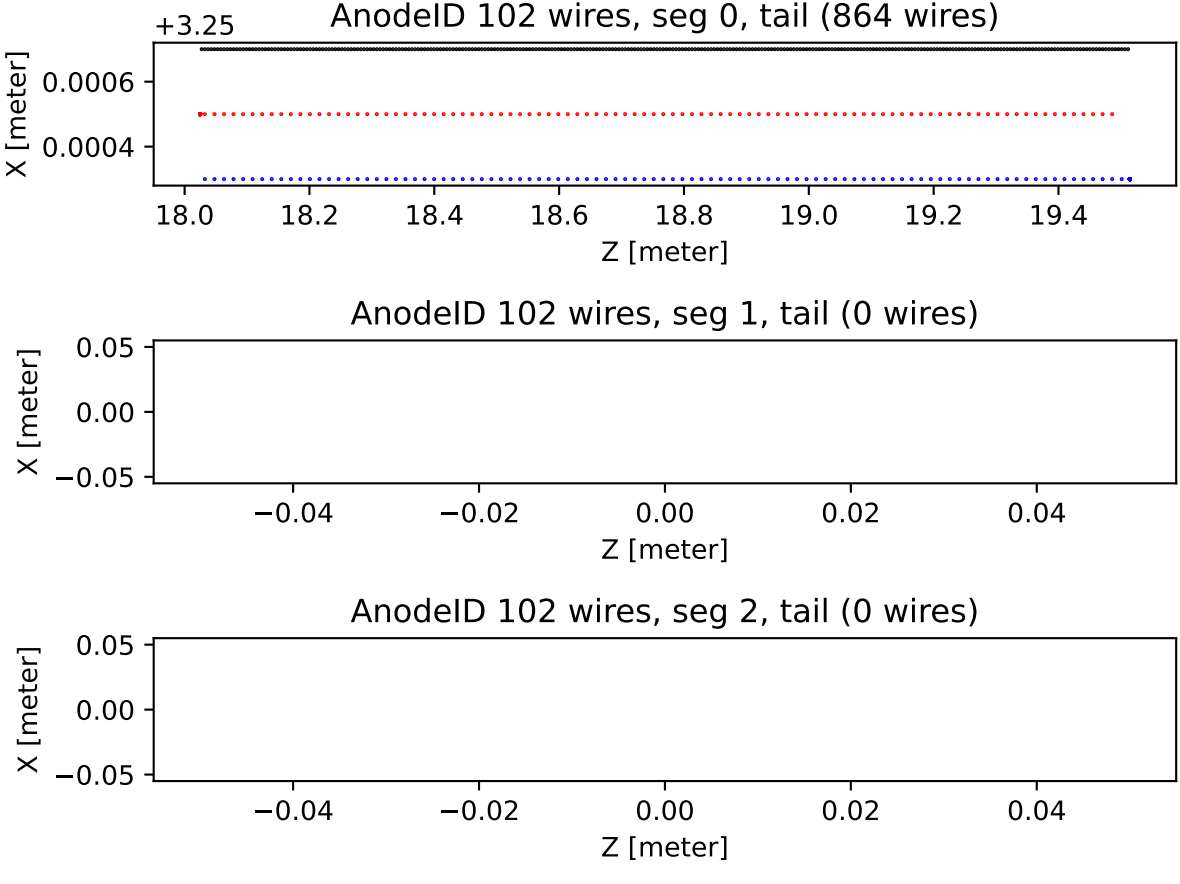

AnodeID 100 wires, seg 0, head (864 wires)
+3.25
0.0006
0.0004
X [meter]
18.0
18.2
18.4
18.6
18.8
19.0
19.2
19.4
Z [meter]
AnodeID 100 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 100 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

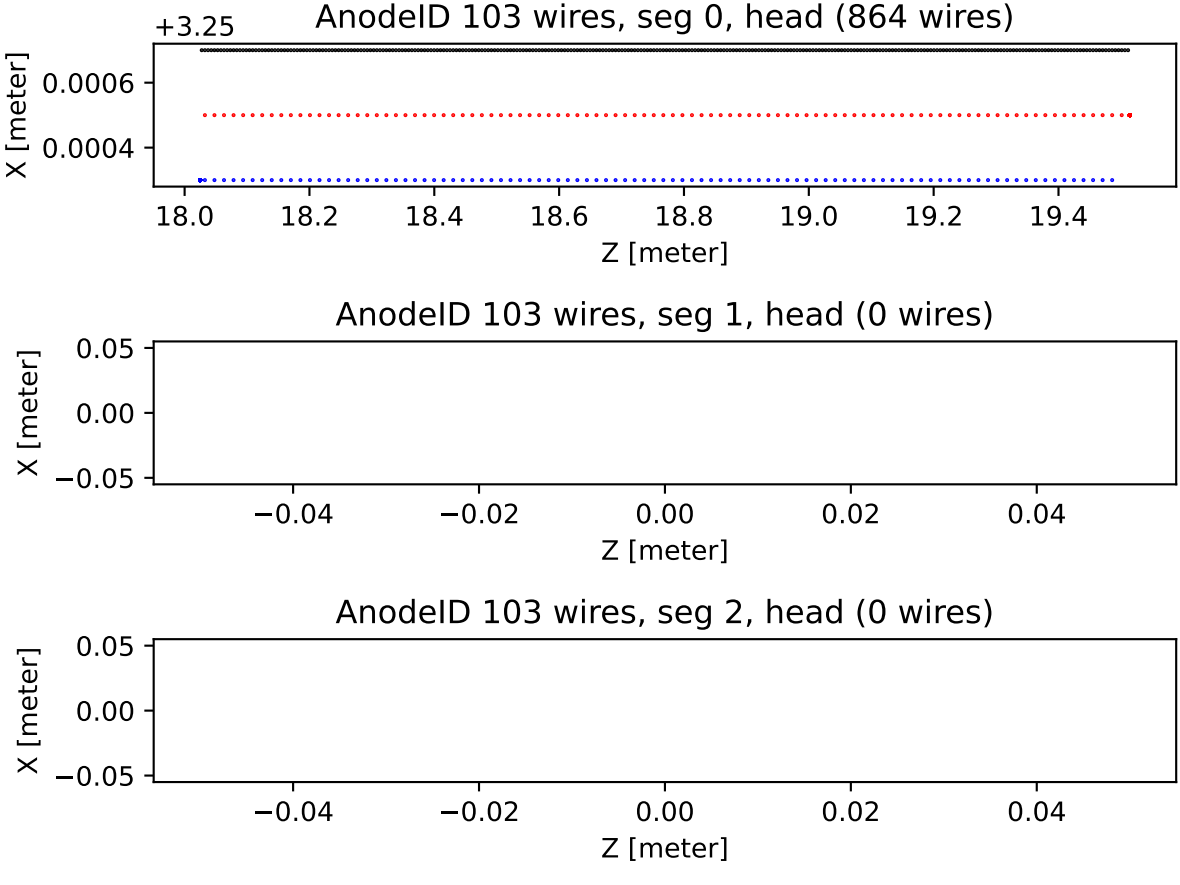

AnodeID 100 wires, seg 0, tail (864 wires)
+3.25
0.0006
0.0004
X [meter]
18.0
18.2
18.4
18.6
18.8
19.0
19.2
19.4
Z [meter]
AnodeID 100 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 100 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

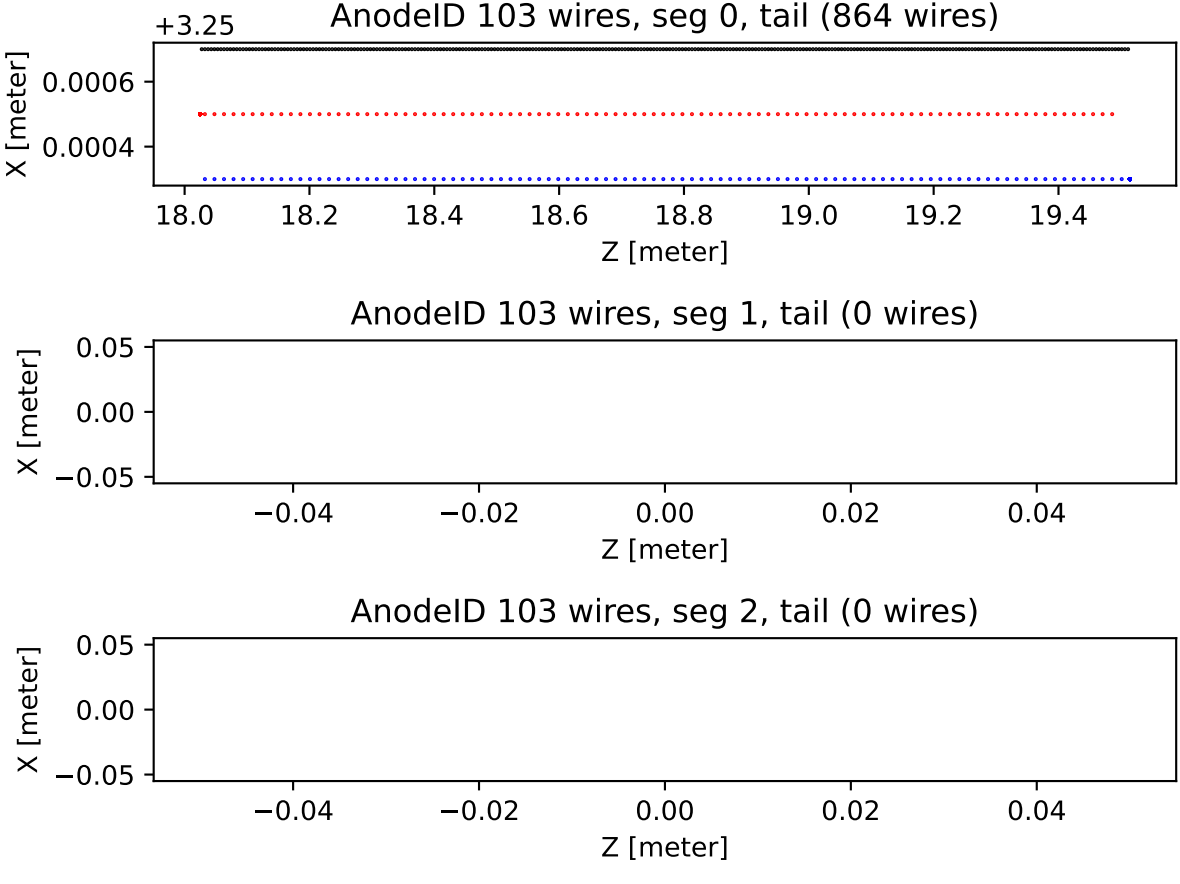

AnodeID 101 wires, seg 0, head (864 wires)
+3.25
0.0006
0.0004
X [meter]
18.0
18.2
18.4
18.6
18.8
19.0
19.2
19.4
Z [meter]
AnodeID 101 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 101 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

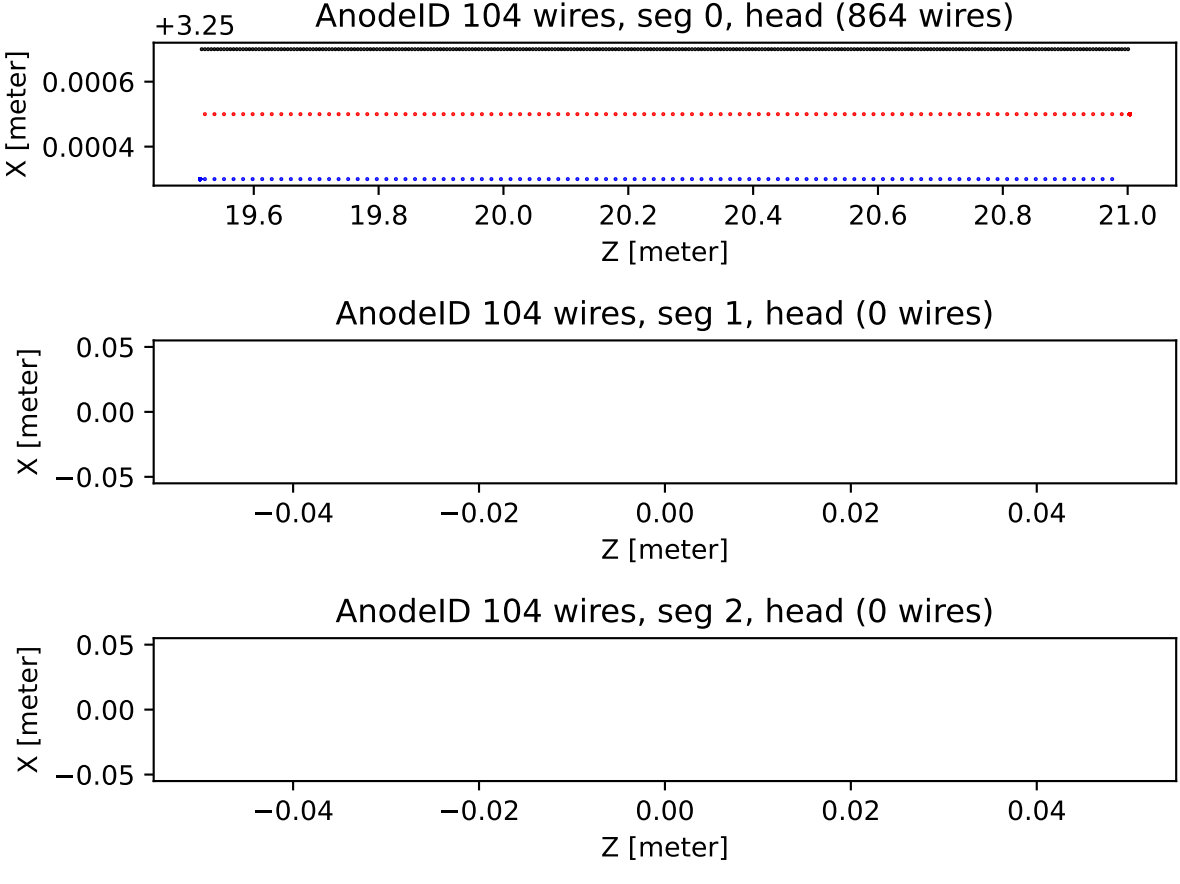

AnodeID 101 wires, seg 0, tail (864 wires)
+3.25
0.0006
0.0004
X [meter]
18.0
18.2
18.4
18.6
18.8
19.0
19.2
19.4
Z [meter]
AnodeID 101 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 101 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

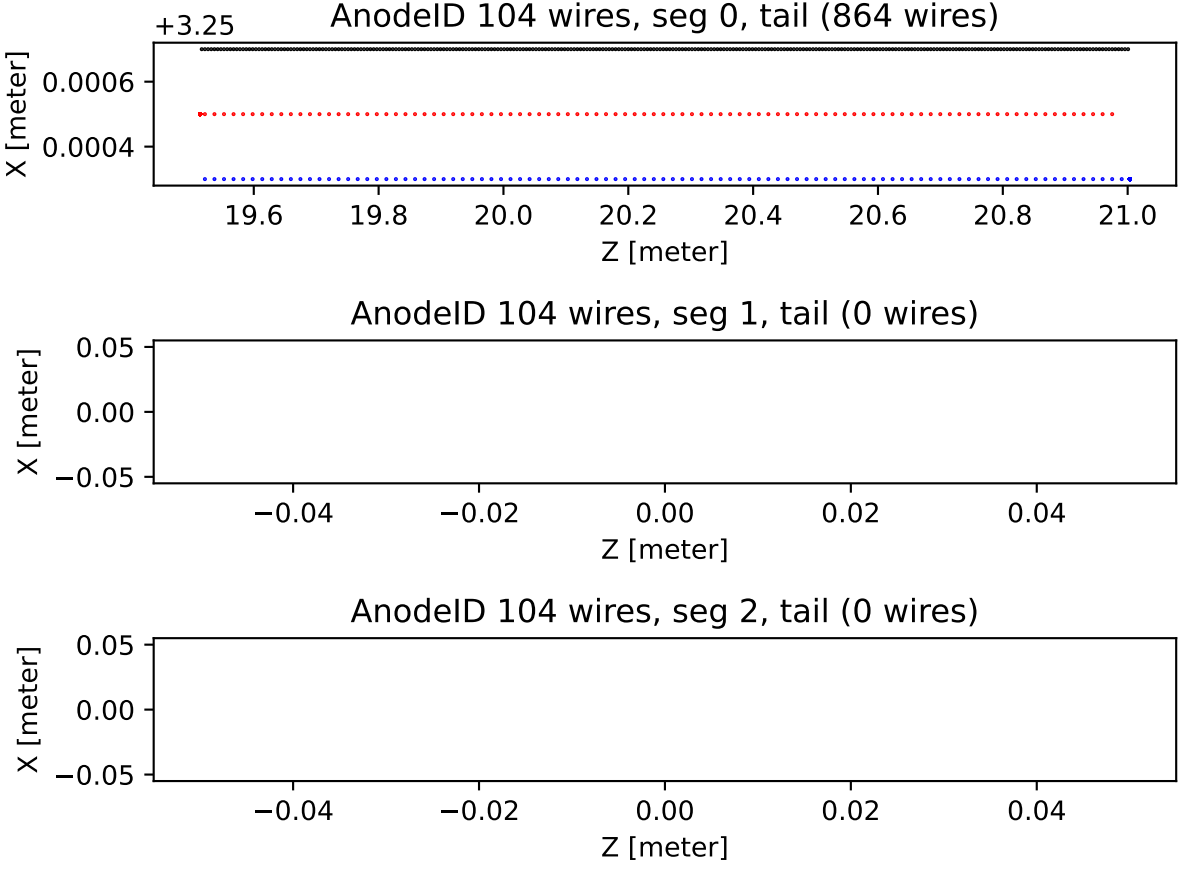

AnodeID 102 wires, seg 0, head (864 wires)
+3.25
0.0006
0.0004
X [meter]
18.0
18.2
18.4
18.6
18.8
19.0
19.2
19.4
Z [meter]
AnodeID 102 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 102 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

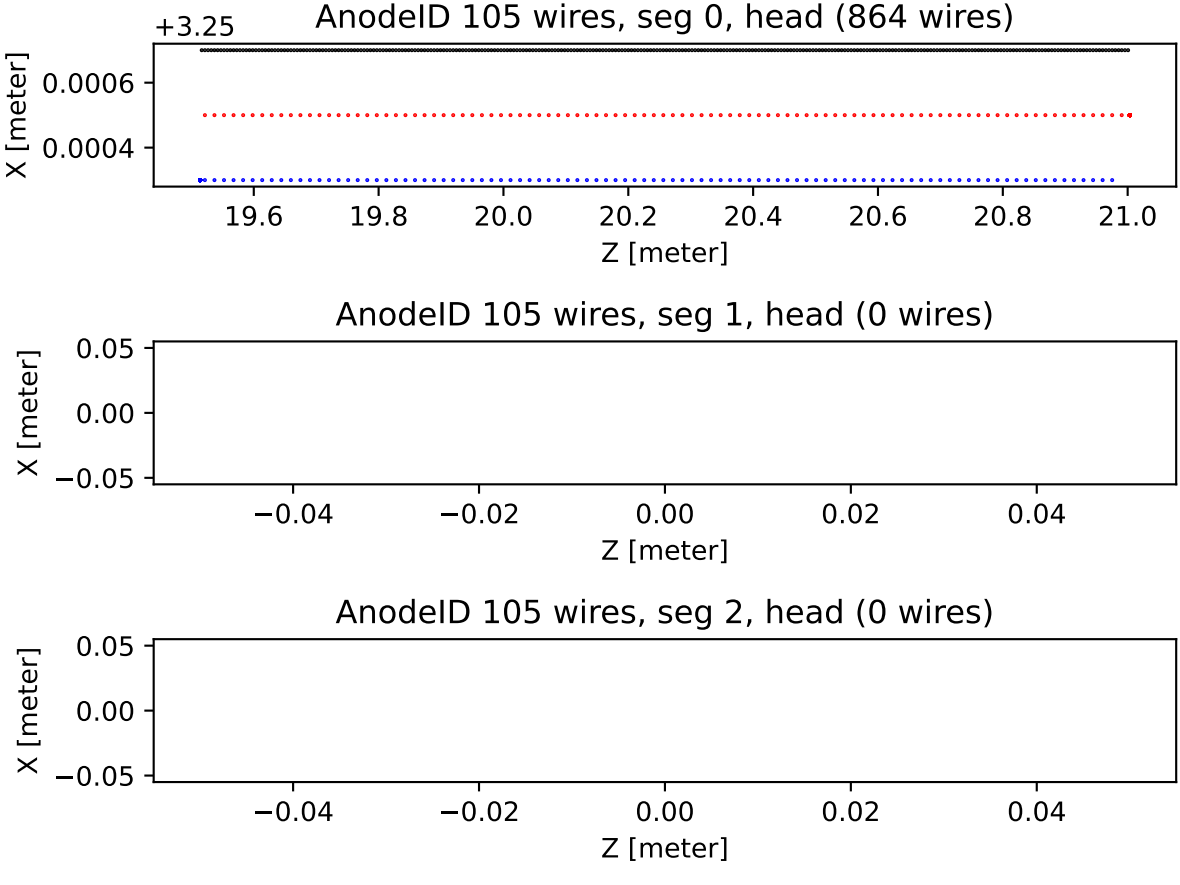

AnodeID 102 wires, seg 0, tail (864 wires)
+3.25
0.0006
0.0004
X [meter]
18.0
18.2
18.4
18.6
18.8
19.0
19.2
19.4
Z [meter]
AnodeID 102 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 102 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

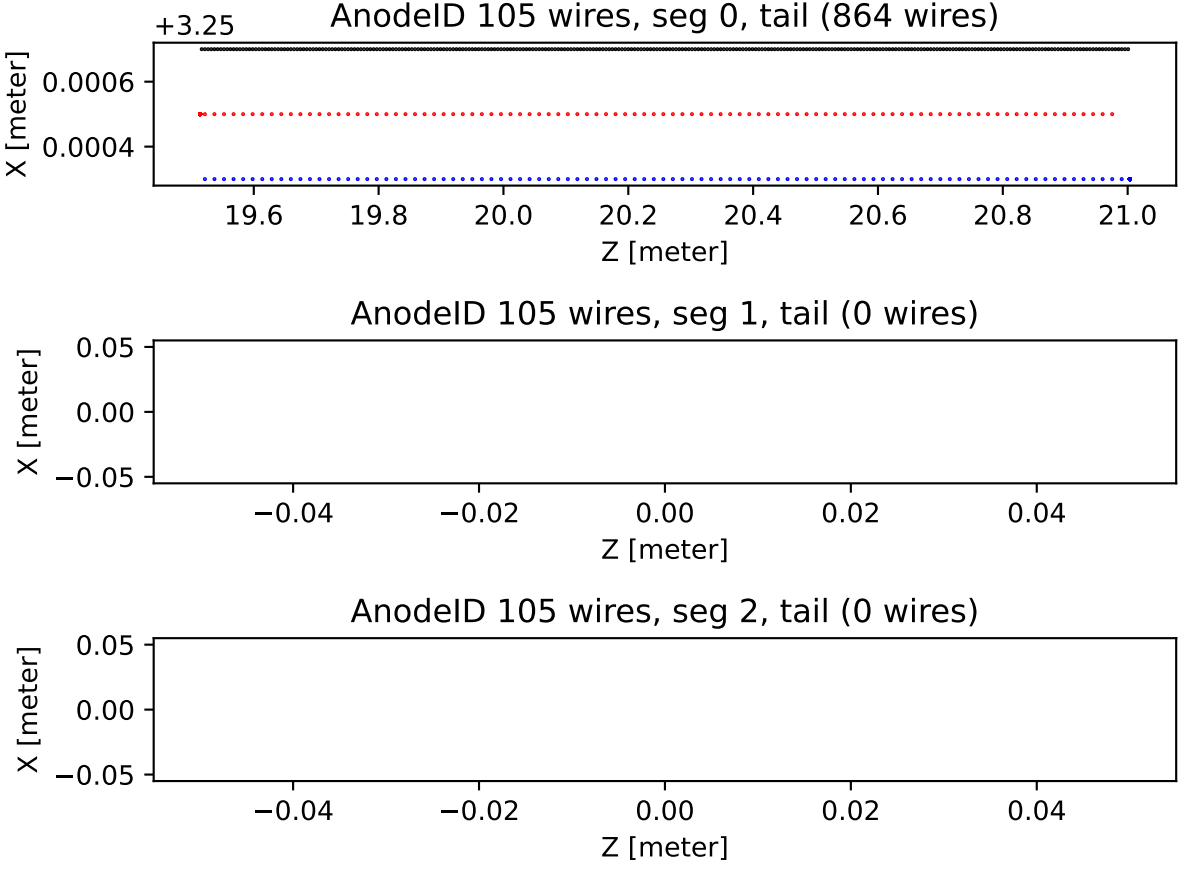

AnodeID 103 wires, seg 0, head (864 wires)
+3.25
0.0006
0.0004
X [meter]
18.0
18.2
18.4
18.6
18.8
19.0
19.2
19.4
Z [meter]
AnodeID 103 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 103 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

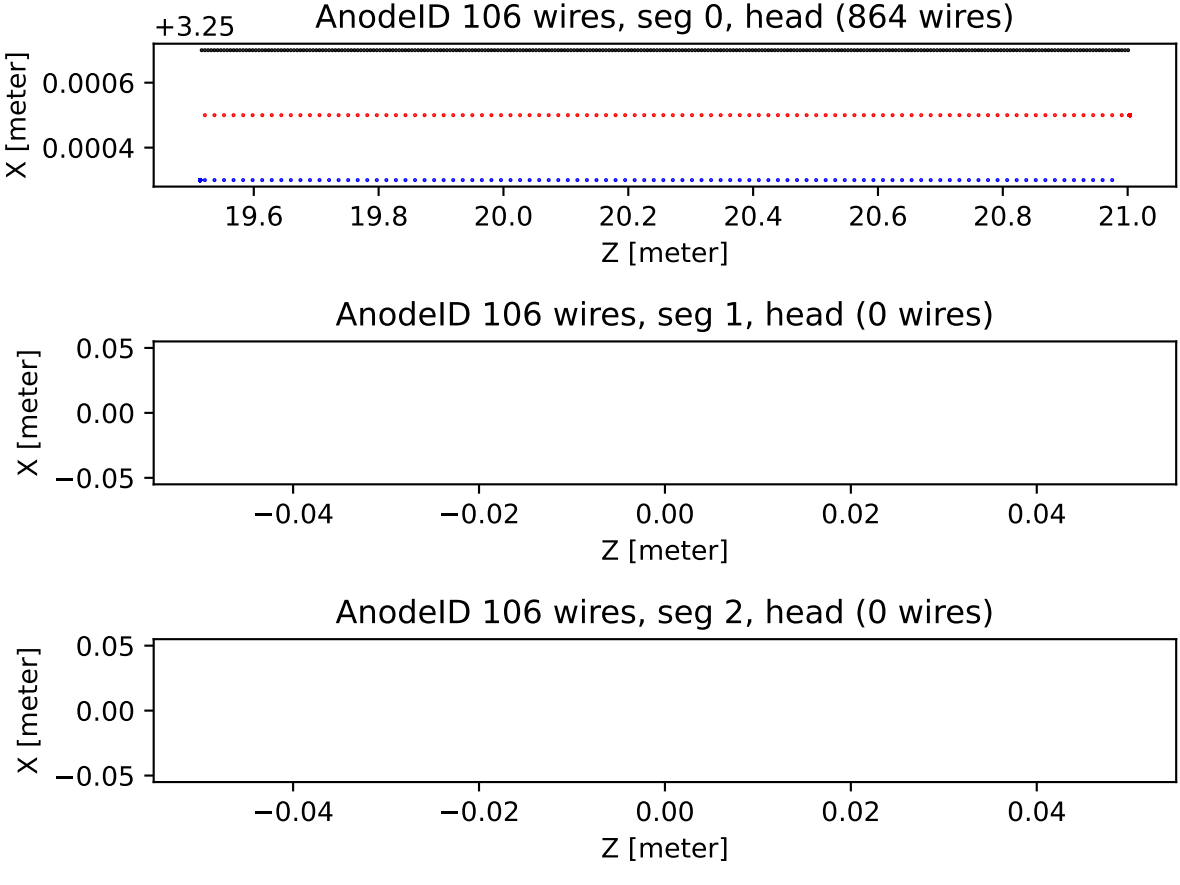

AnodeID 103 wires, seg 0, tail (864 wires)
+3.25
0.0006
0.0004
X [meter]
18.0
18.2
18.4
18.6
18.8
19.0
19.2
19.4
Z [meter]
AnodeID 103 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 103 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

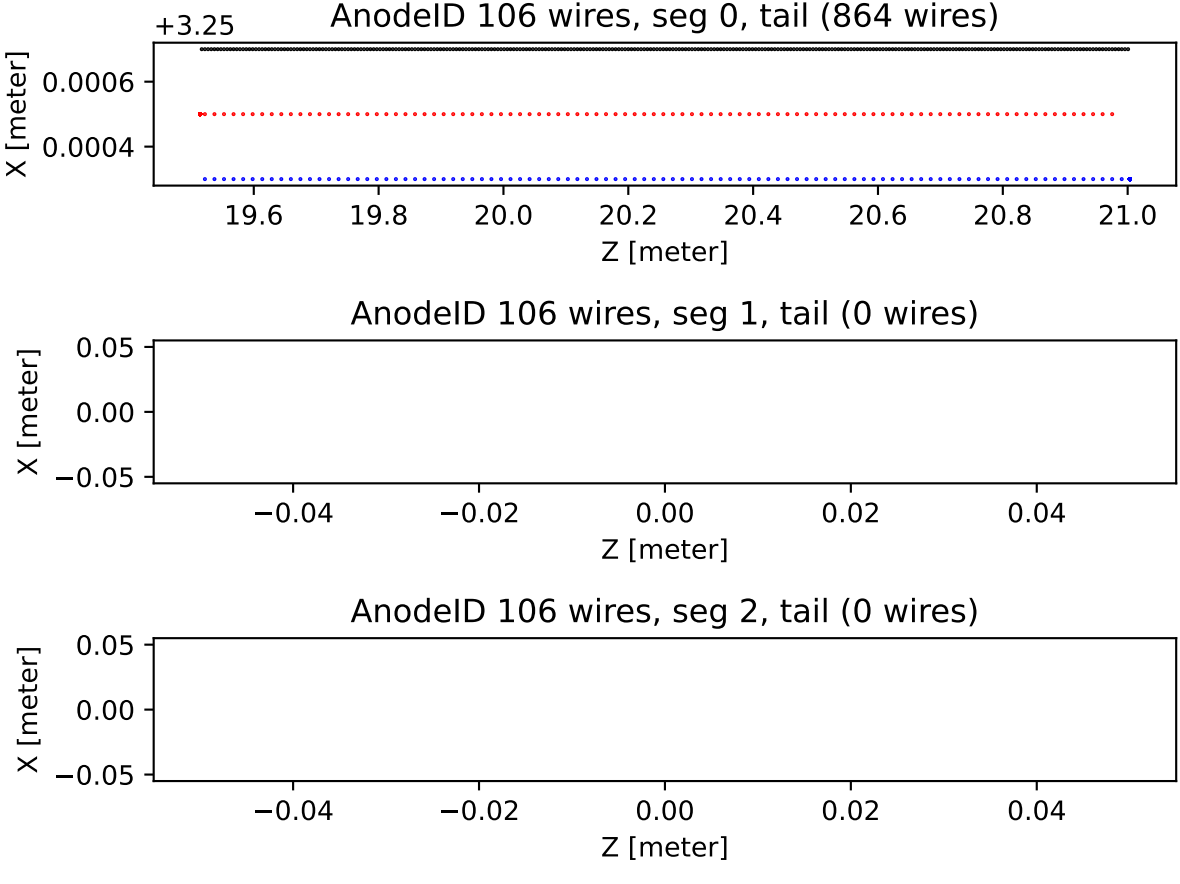

AnodeID 104 wires, seg 0, head (864 wires)
+3.25
0.0006
0.0004
X [meter]
19.6
19.8
20.0
20.2
20.4
20.6
20.8
21.0
Z [meter]
AnodeID 104 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 104 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

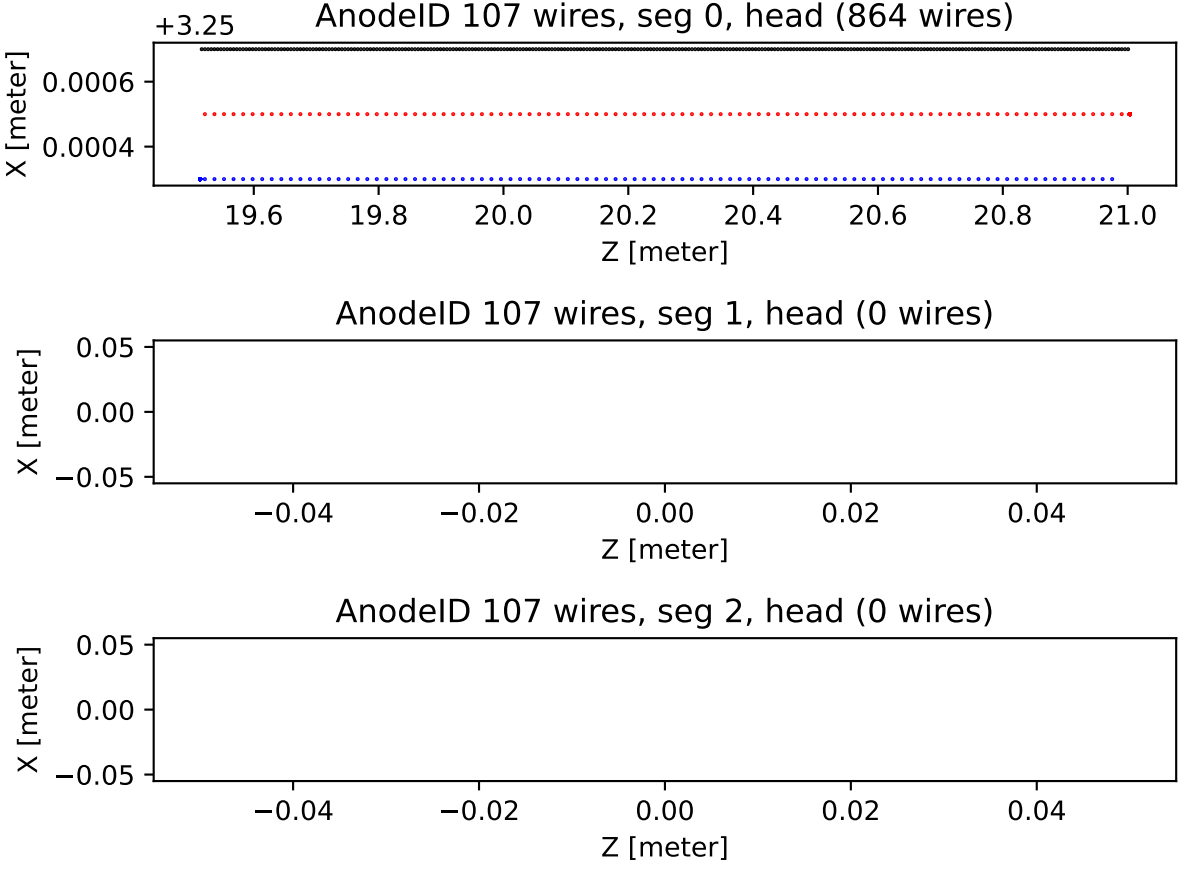

AnodeID 104 wires, seg 0, tail (864 wires)
+3.25
X [meter]
0.0006
0.0004
19.6
19.8
20.0
20.2
20.4
20.6
20.8
21.0
Z [meter]
AnodeID 104 wires, seg 1, tail (0 wires)
X [meter]
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 104 wires, seg 2, tail (0 wires)
X [meter]
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

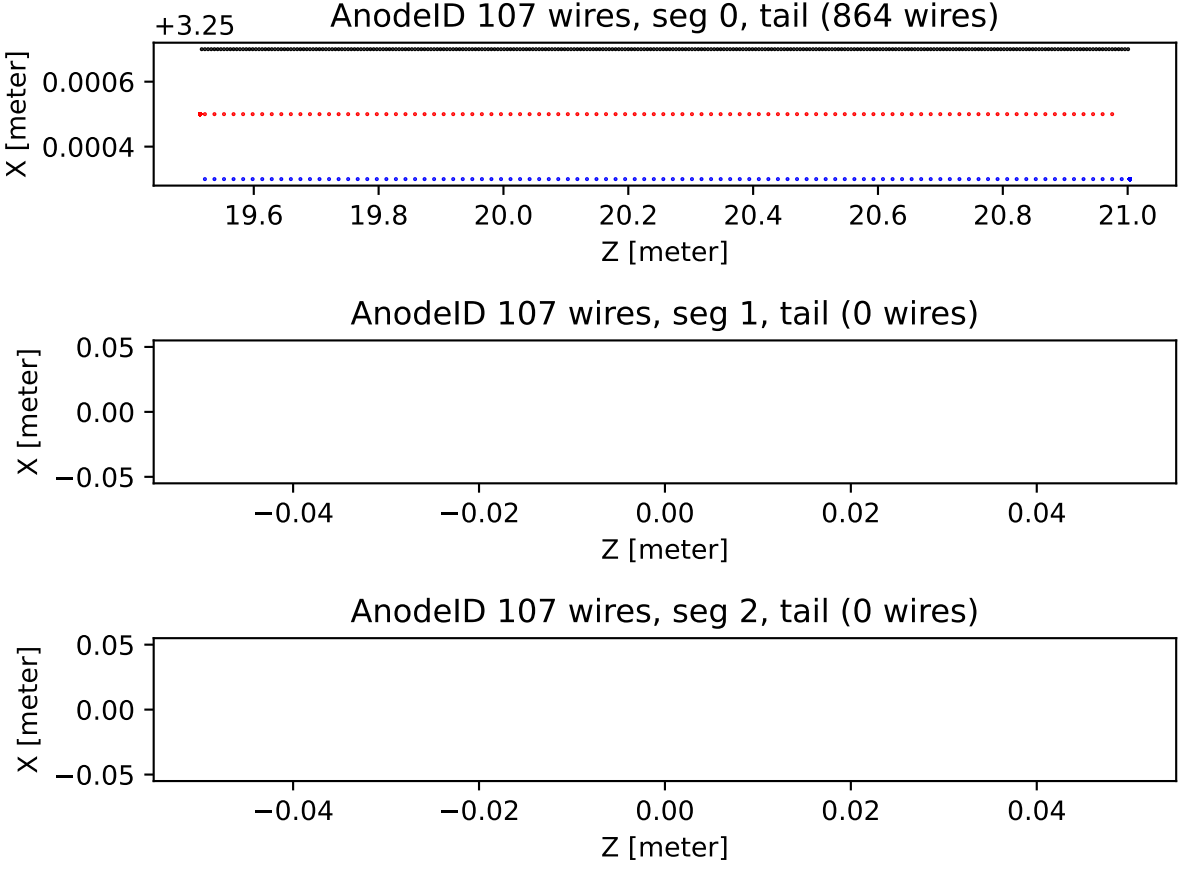

AnodeID 105 wires, seg 0, head (864 wires)
+3.25
X [meter]
0.0006
0.0004
19.6
19.8
20.0
20.2
20.4
20.6
20.8
21.0
Z [meter]
AnodeID 105 wires, seg 1, head (0 wires)
X [meter]
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 105 wires, seg 2, head (0 wires)
X [meter]
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

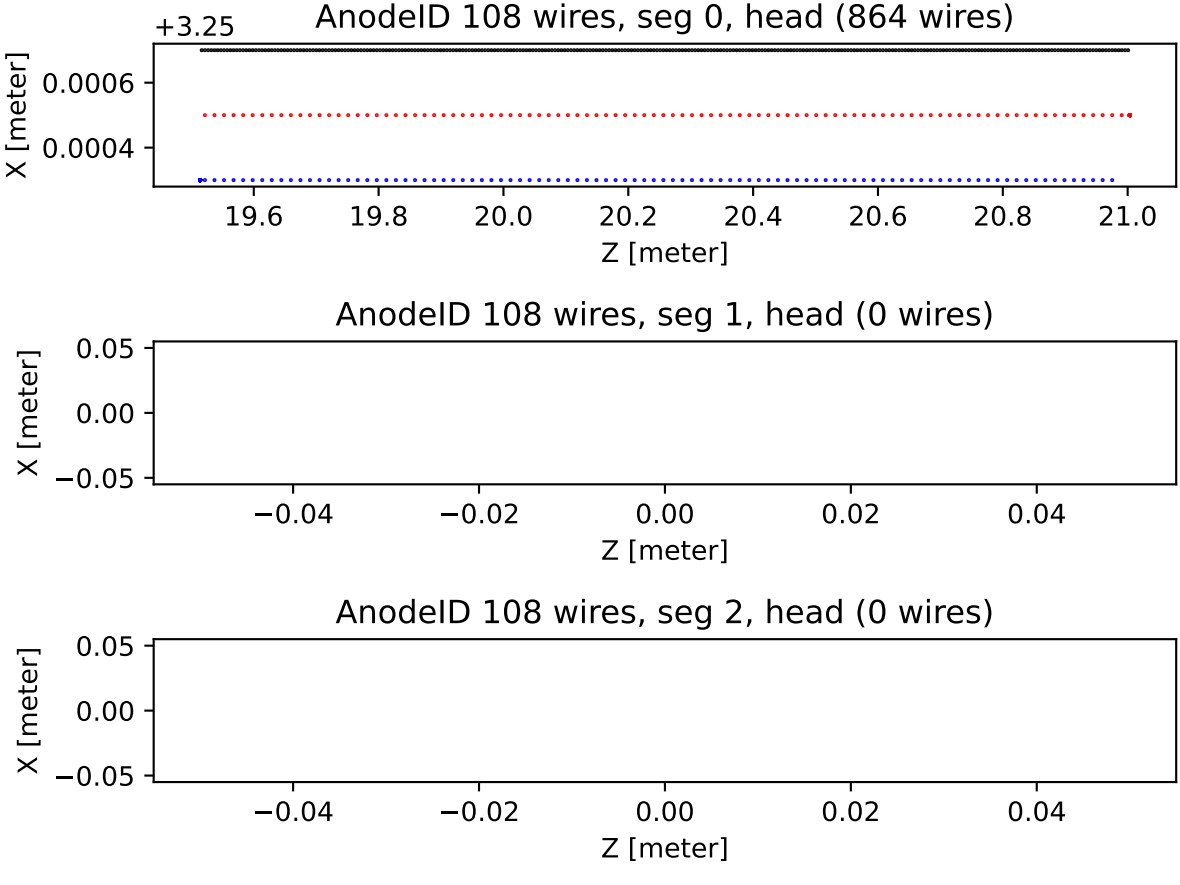

AnodeID 105 wires, seg 0, tail (864 wires)
+3.25
X [meter]
0.0006
0.0004
19.6
19.8
20.0
20.2
20.4
20.6
20.8
21.0
Z [meter]
AnodeID 105 wires, seg 1, tail (0 wires)
X [meter]
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 105 wires, seg 2, tail (0 wires)
X [meter]
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

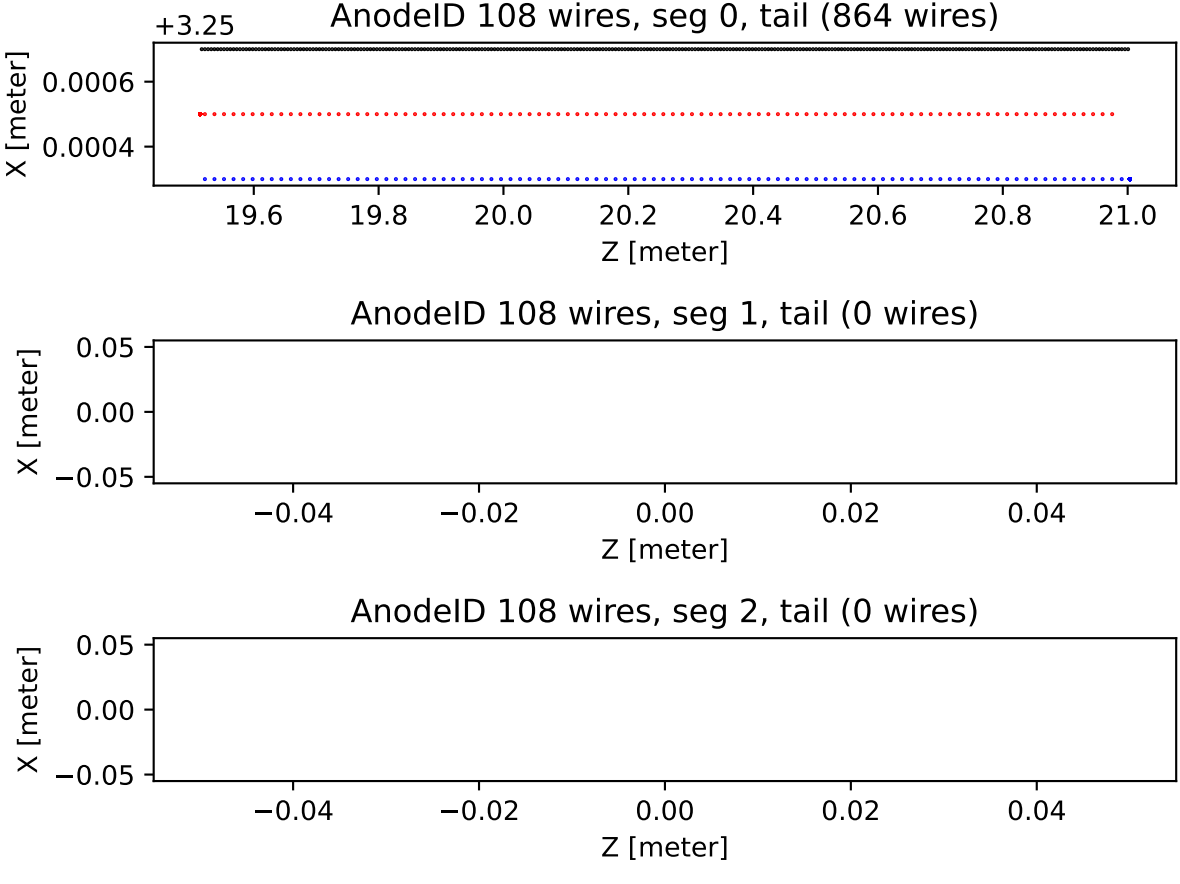

AnodeID 106 wires, seg 0, head (864 wires)
+3.25
0.0006
0.0004
X [meter]
19.6
19.8
20.0
20.2
20.4
20.6
20.8
21.0
Z [meter]
AnodeID 106 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 106 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

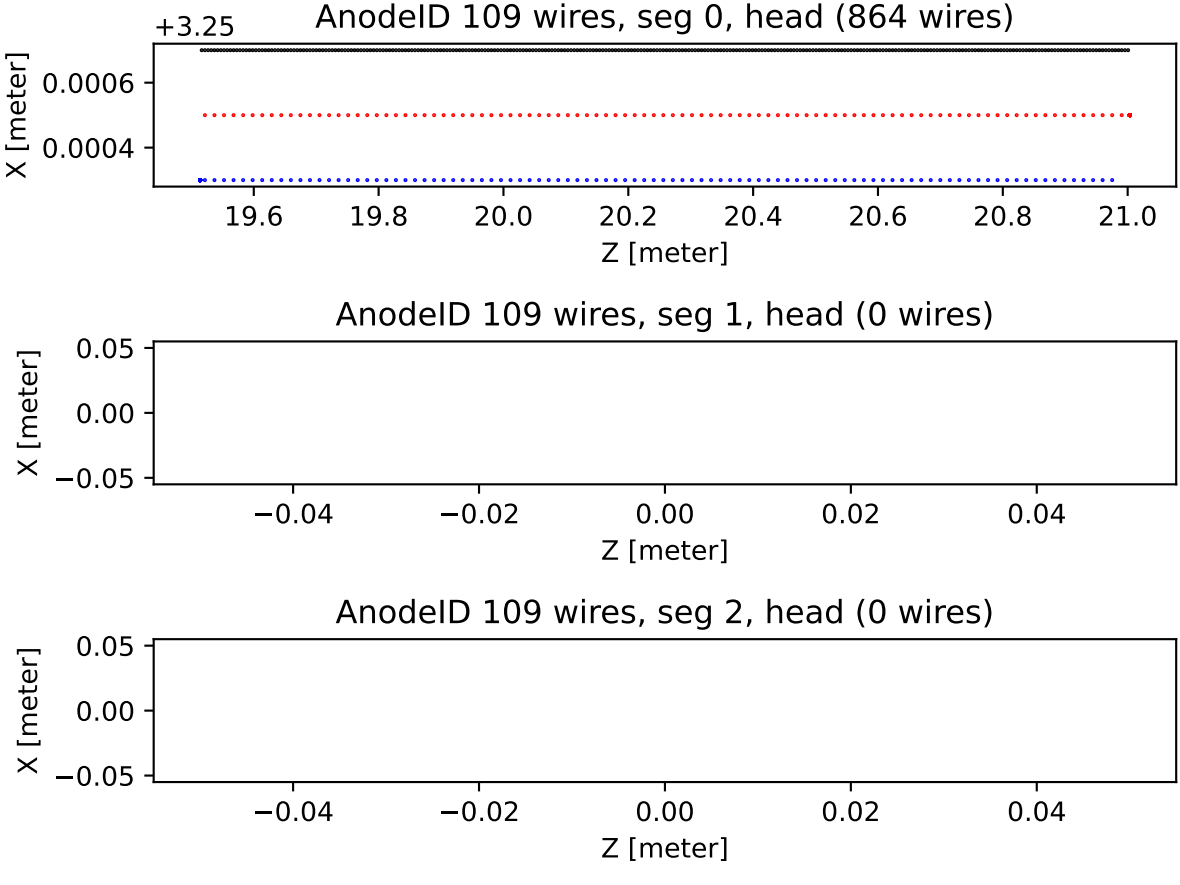

AnodeID 106 wires, seg 0, tail (864 wires)
+3.25
X [meter]
0.0006
0.0004
19.6
19.8
20.0
20.2
20.4
20.6
20.8
21.0
Z [meter]
AnodeID 106 wires, seg 1, tail (0 wires)
X [meter]
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 106 wires, seg 2, tail (0 wires)
X [meter]
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

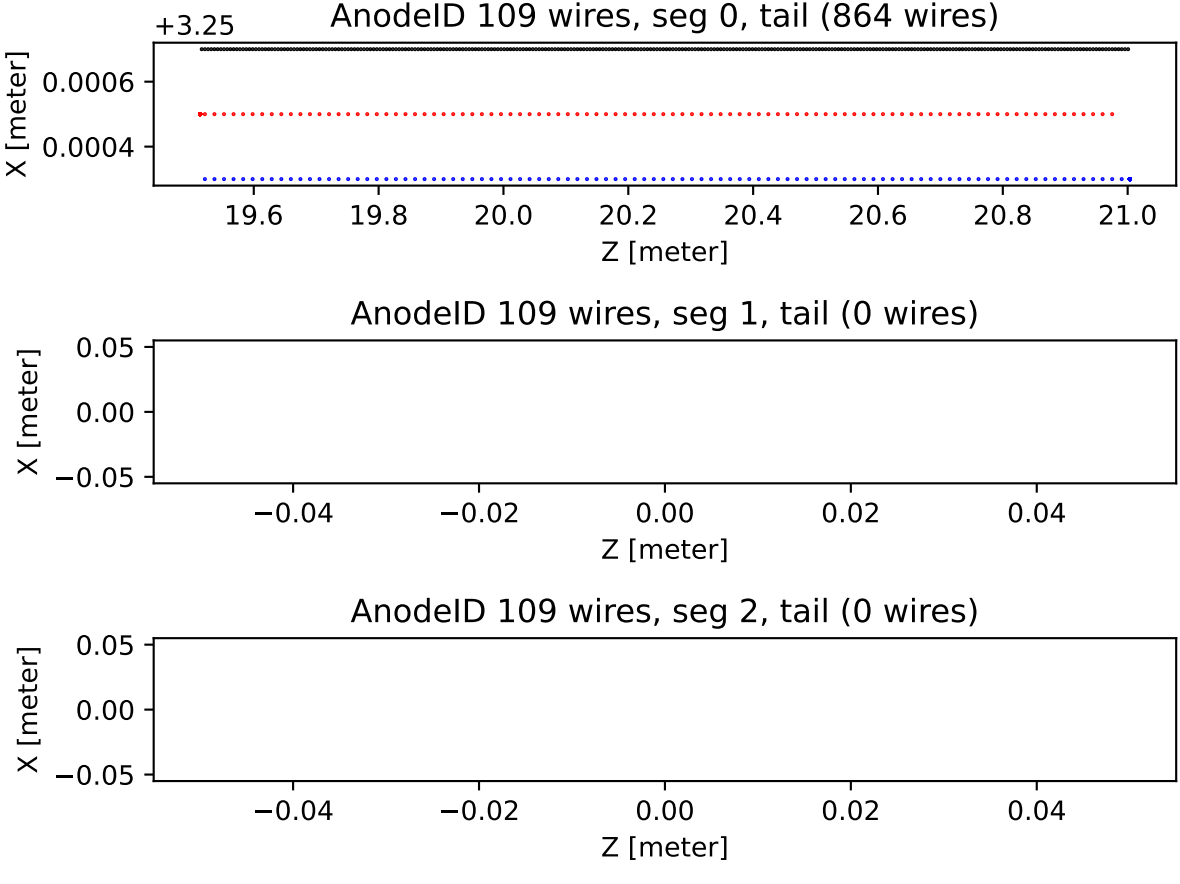

AnodeID 107 wires, seg 0, head (864 wires)
+3.25
0.0006
0.0004
X [meter]
19.6
19.8
20.0
20.2
20.4
20.6
20.8
21.0
Z [meter]
AnodeID 107 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 107 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

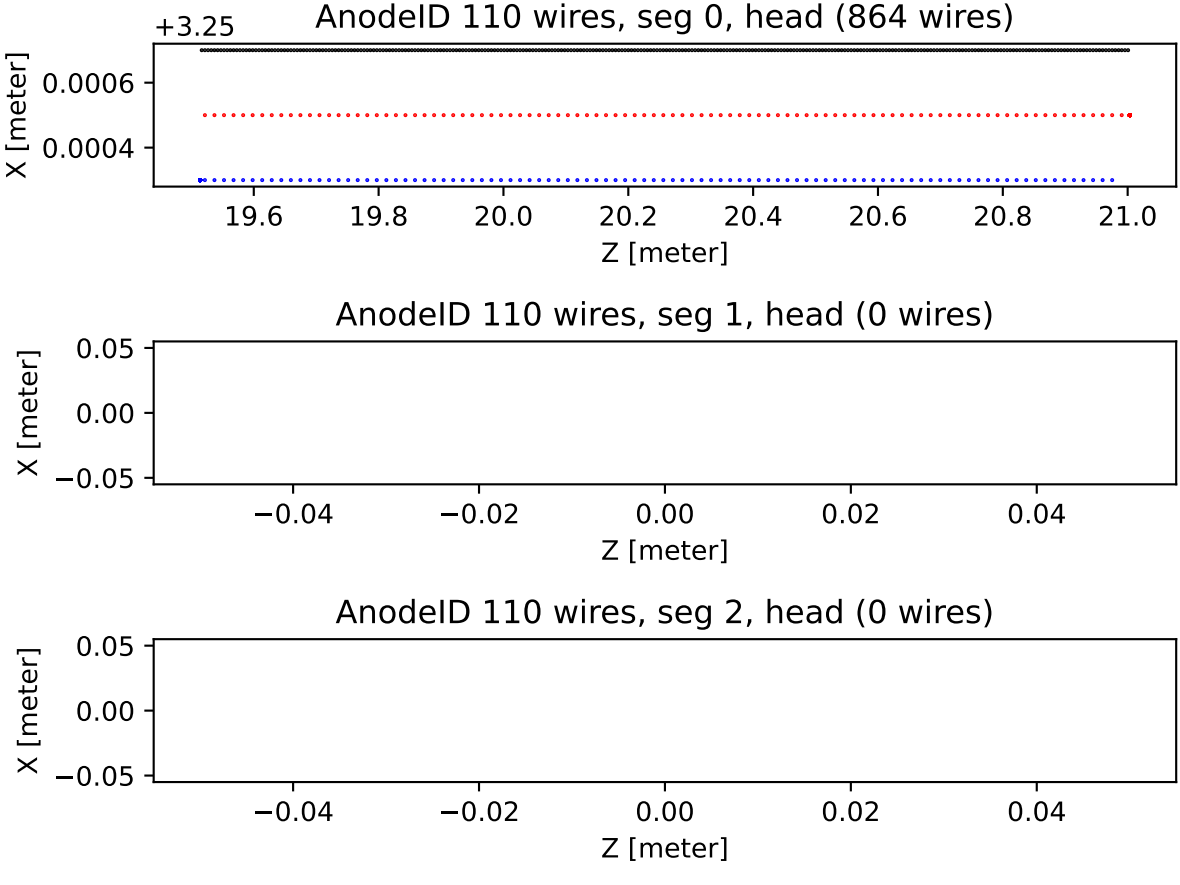

AnodeID 107 wires, seg 0, tail (864 wires)
+3.25
X [meter]
0.0006
0.0004
19.6
19.8
20.0
20.2
20.4
20.6
20.8
21.0
Z [meter]
AnodeID 107 wires, seg 1, tail (0 wires)
X [meter]
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 107 wires, seg 2, tail (0 wires)
X [meter]
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

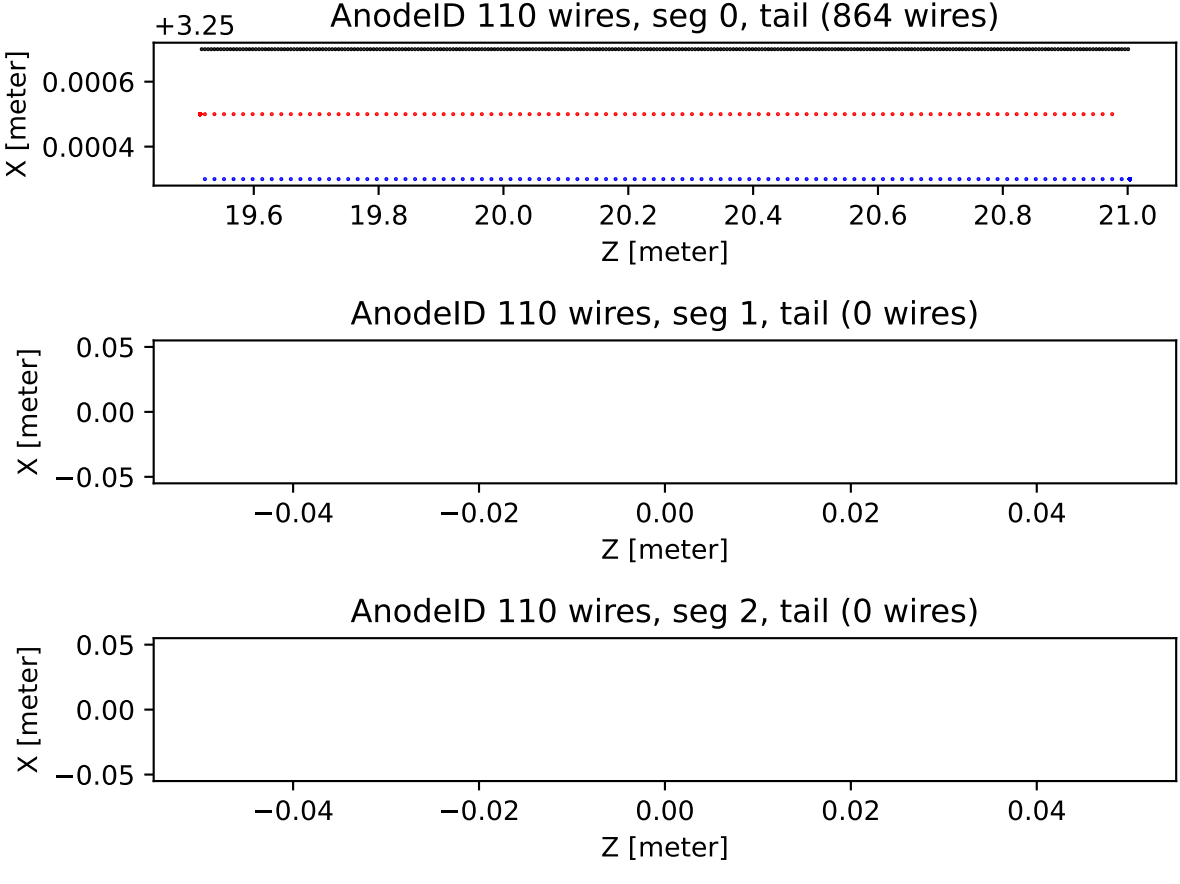

AnodeID 108 wires, seg 0, head (864 wires)
+3.25
0.0006
0.0004
X [meter]
19.6
19.8
20.0
20.2
20.4
20.6
20.8
21.0
Z [meter]
AnodeID 108 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 108 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

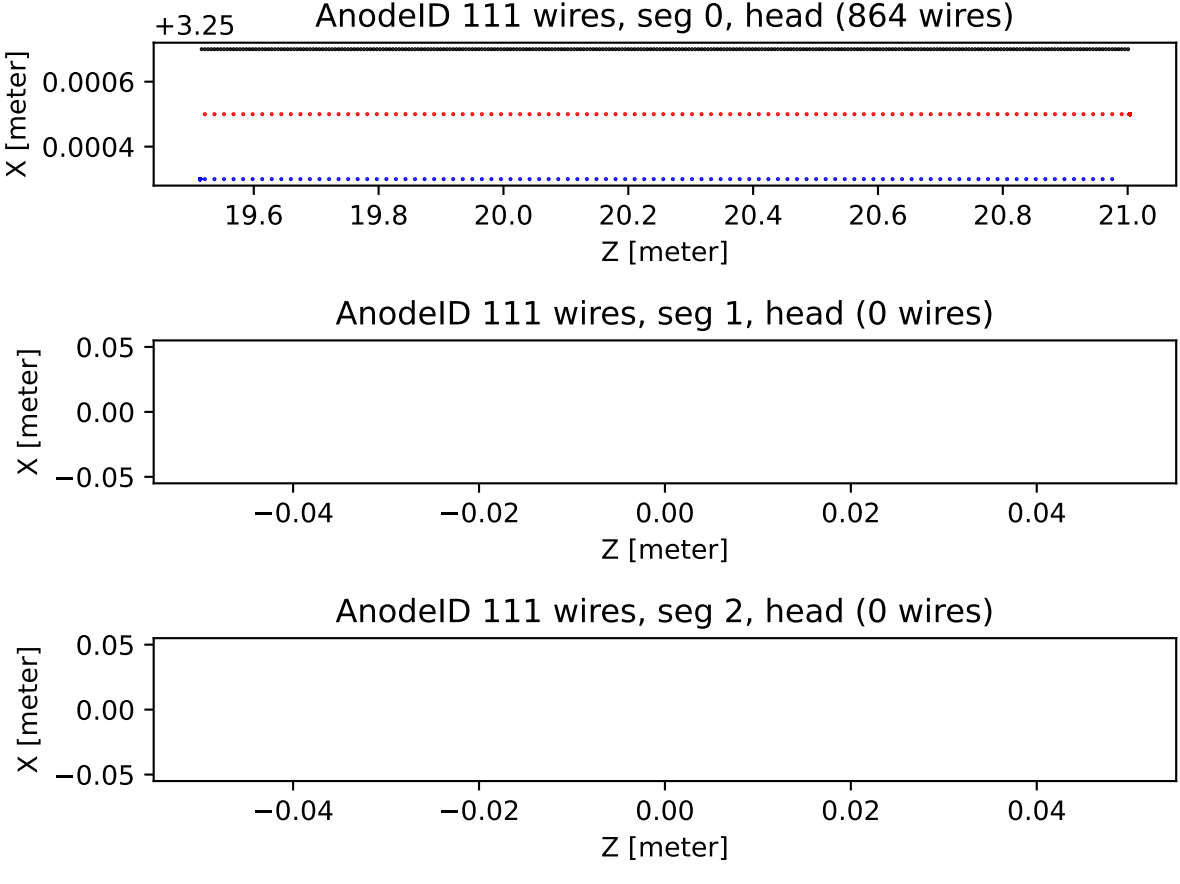

AnodeID 108 wires, seg 0, tail (864 wires)
+3.25
0.0006
0.0004
X [meter]
19.6
19.8
20.0
20.2
20.4
20.6
20.8
21.0
Z [meter]
AnodeID 108 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 108 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

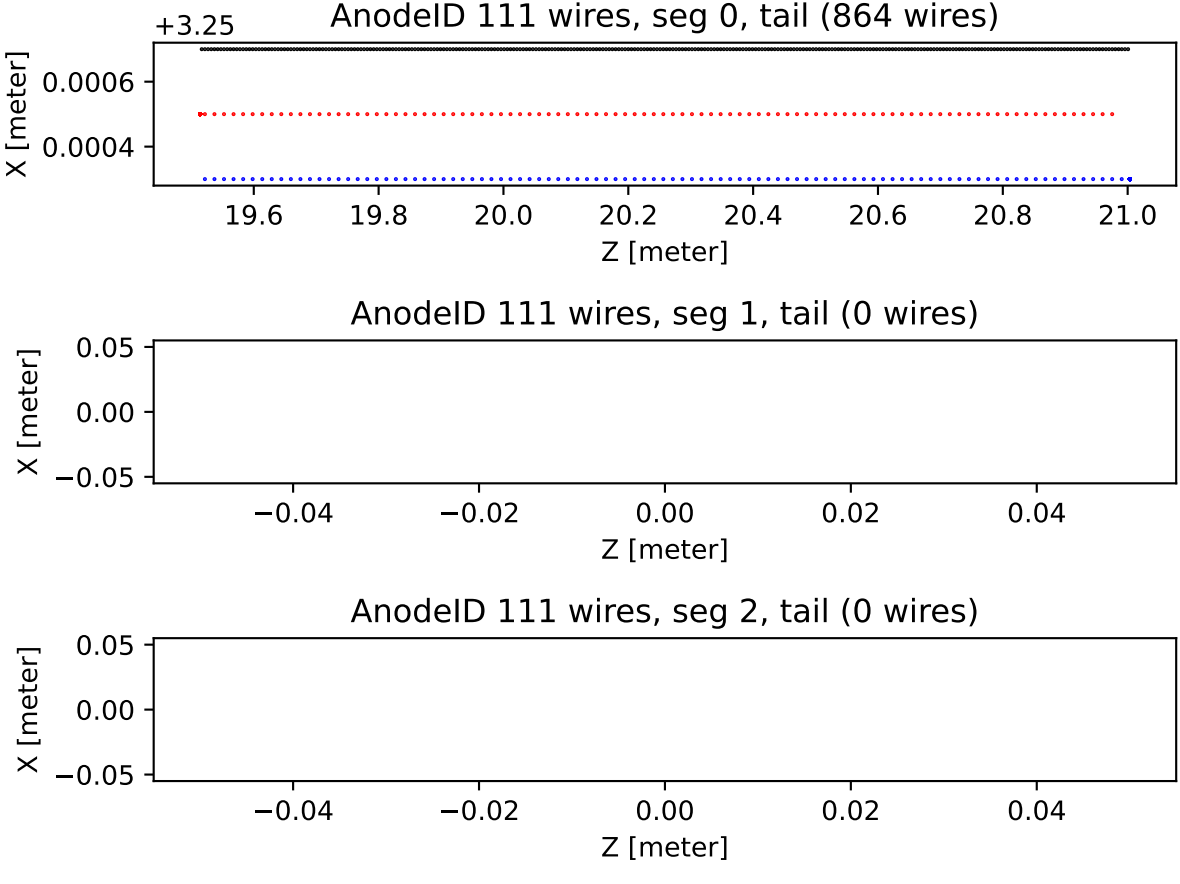

AnodeID 109 wires, seg 0, head (864 wires)
+3.25
0.0006
0.0004
X [meter]
19.6
19.8
20.0
20.2
20.4
20.6
20.8
21.0
Z [meter]
AnodeID 109 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 109 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

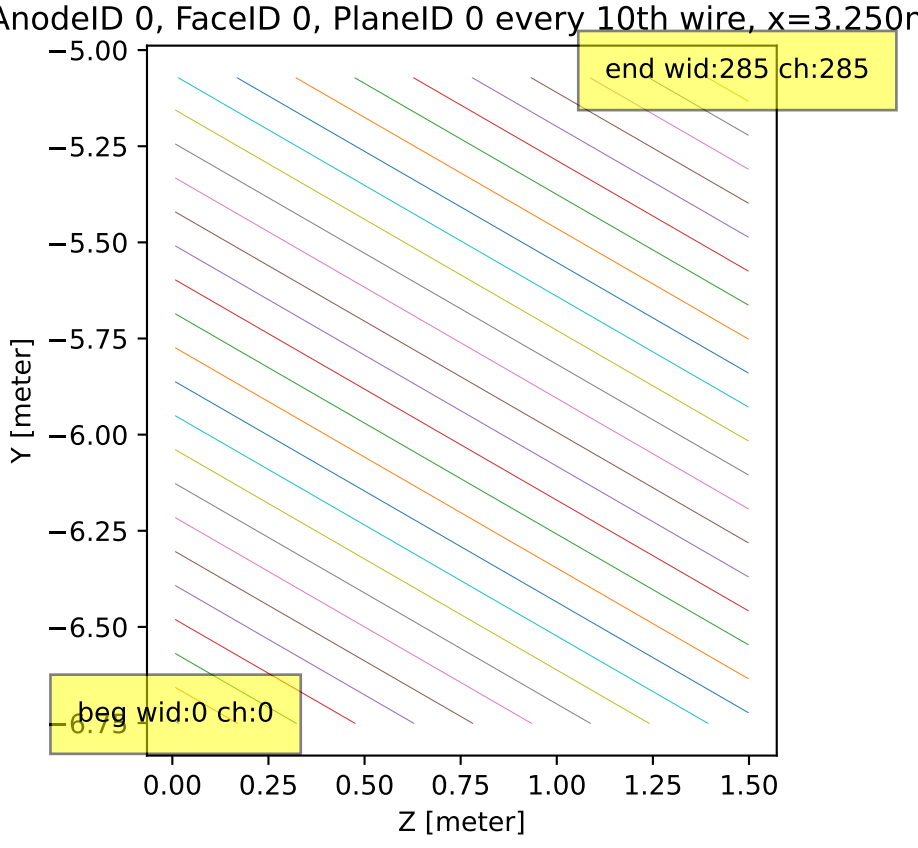

AnodeID 109 wires, seg 0, tail (864 wires)
+3.25
0.0006
0.0004
X [meter]
19.6
19.8
20.0
20.2
20.4
20.6
20.8
21.0
Z [meter]
AnodeID 109 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 109 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

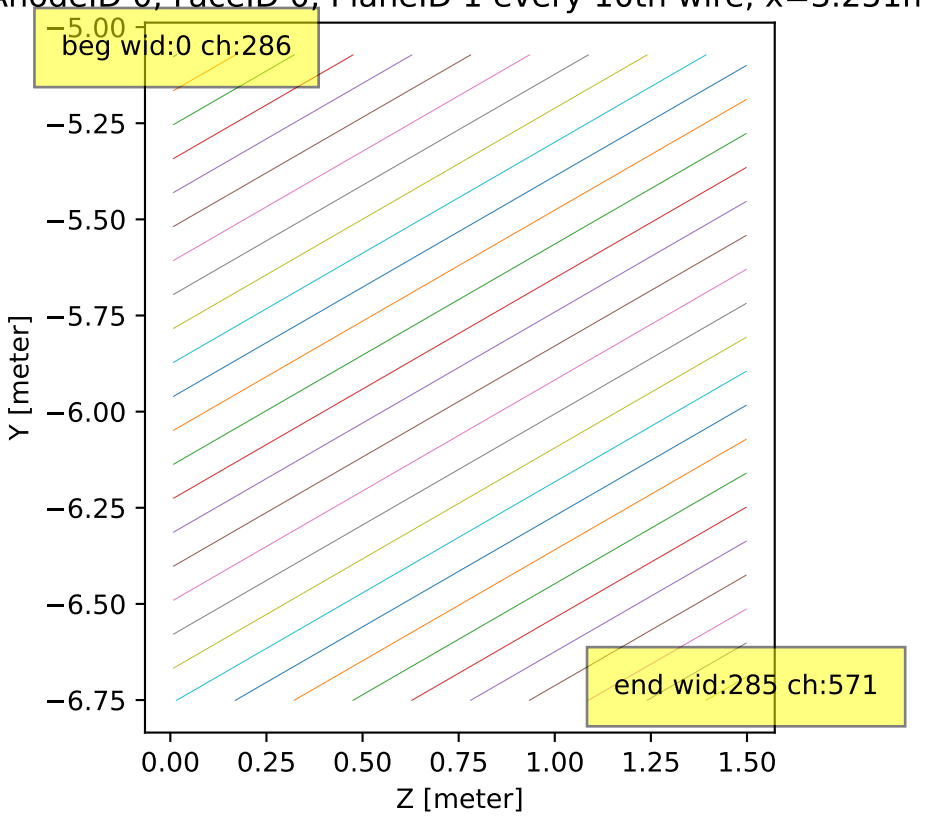

AnodeID 110 wires, seg 0, head (864 wires)
+3.25
0.0006
0.0004
X [meter]
19.6
19.8
20.0
20.2
20.4
20.6
20.8
21.0
Z [meter]
AnodeID 110 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 110 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

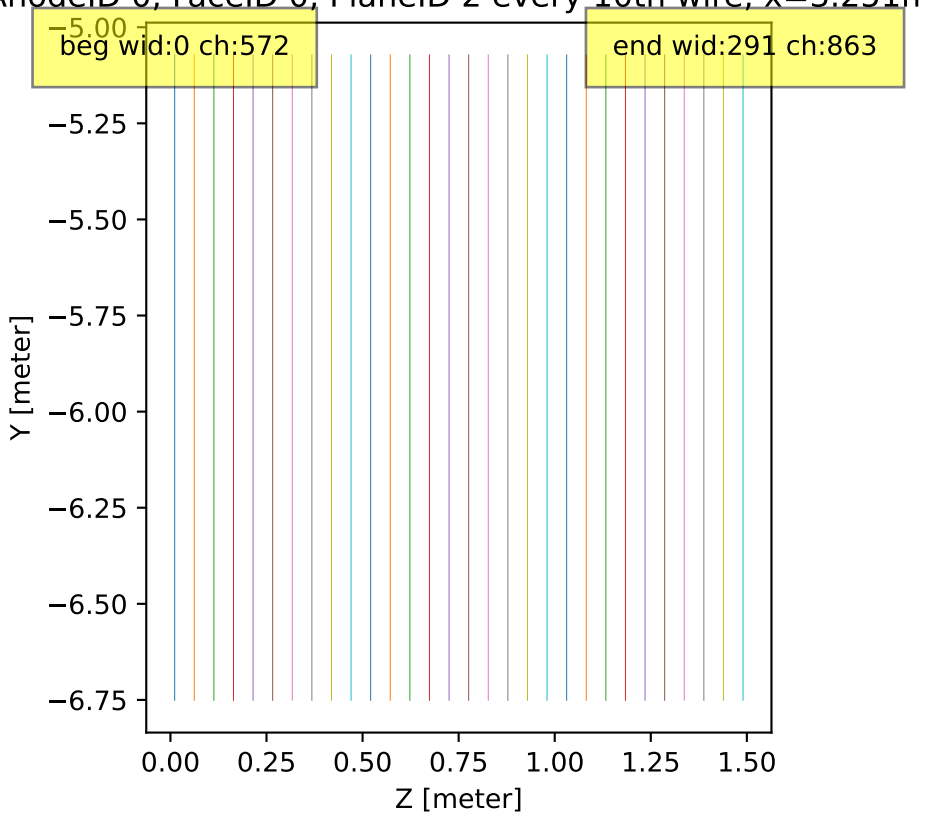

AnodeID 110 wires, seg 0, tail (864 wires)
+3.25
X [meter]
0.0006
0.0004
19.6
19.8
20.0
20.2
20.4
20.6
20.8
21.0
Z [meter]
AnodeID 110 wires, seg 1, tail (0 wires)
X [meter]
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 110 wires, seg 2, tail (0 wires)
X [meter]
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

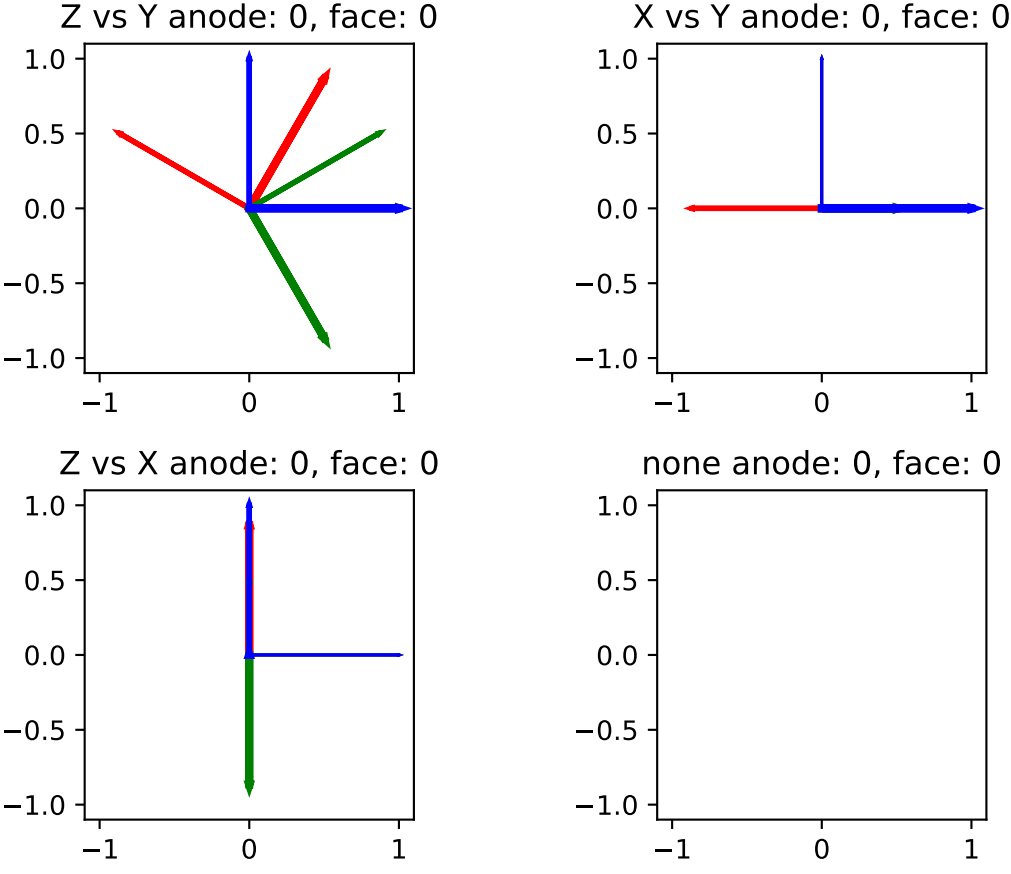

AnodeID 111 wires, seg 0, head (864 wires)
+3.25
X [meter]
0.0006
0.0004
19.6
19.8
20.0
20.2
20.4
20.6
20.8
21.0
Z [meter]
AnodeID 111 wires, seg 1, head (0 wires)
X [meter]
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 111 wires, seg 2, head (0 wires)
X [meter]
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

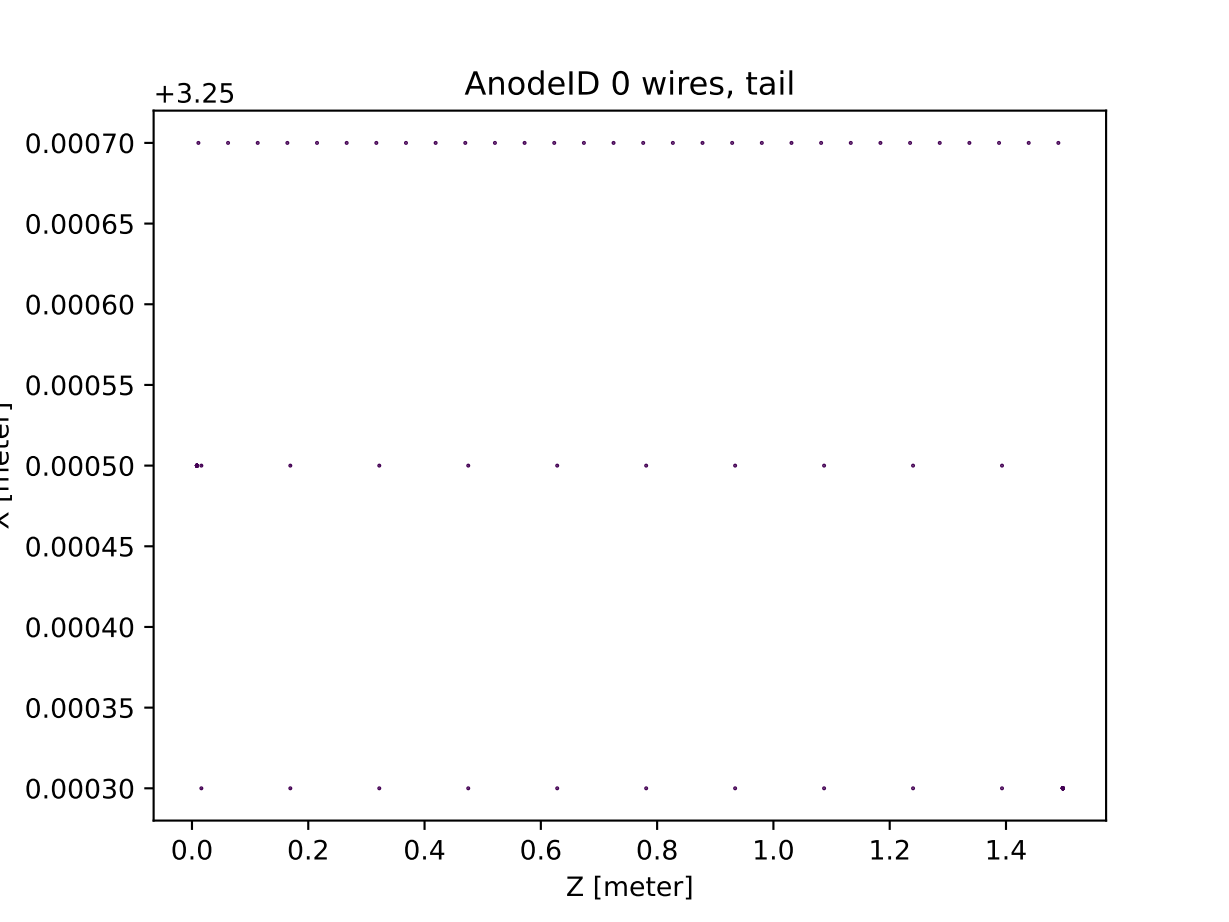

AnodeID 111 wires, seg 0, tail (864 wires)
+3.25
0.0006
0.0004
X [meter]
19.6
19.8
20.0
20.2
20.4
20.6
20.8
21.0
Z [meter]
AnodeID 111 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 111 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

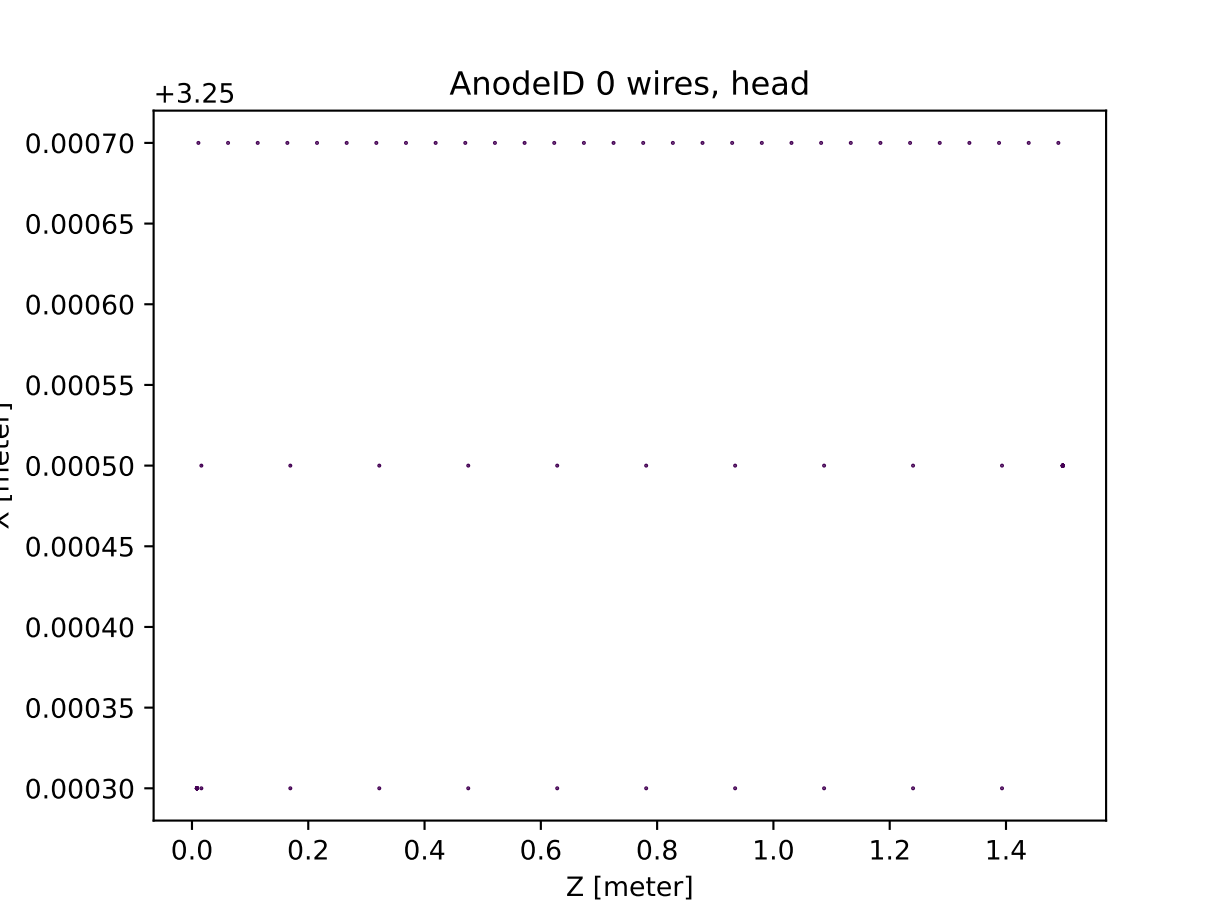

AnodeID 0, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:285
beg wid:0 ch:0
−5.00
−5.25
−5.50
−5.75
−6.00
−6.25
−6.50
−6.75
Y [meter]
0.00
0.25
0.50
0.75
1.00
1.25
1.50
Z [meter]

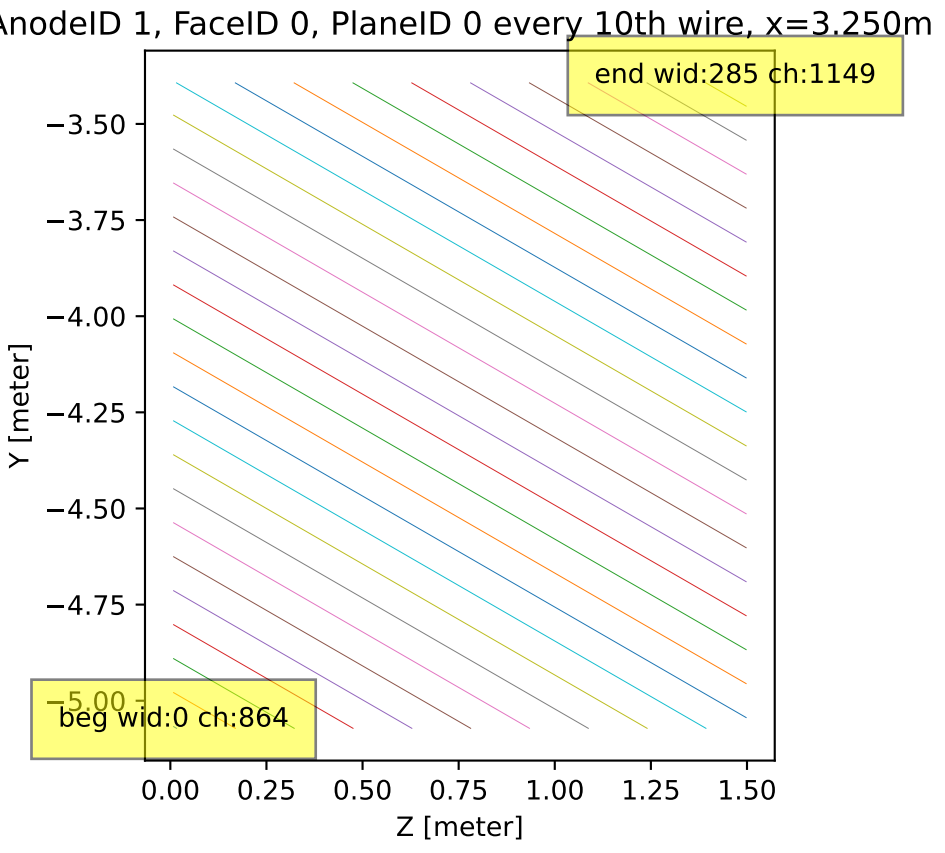

AnodeID 0, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
beg wid:0 ch:286
end wid:285 ch:571
−5.00
−5.25
−5.50
−5.75
−6.00
−6.25
−6.50
−6.75
Y [meter]
0.00
0.25
0.50
0.75
1.00
1.25
1.50
Z [meter]

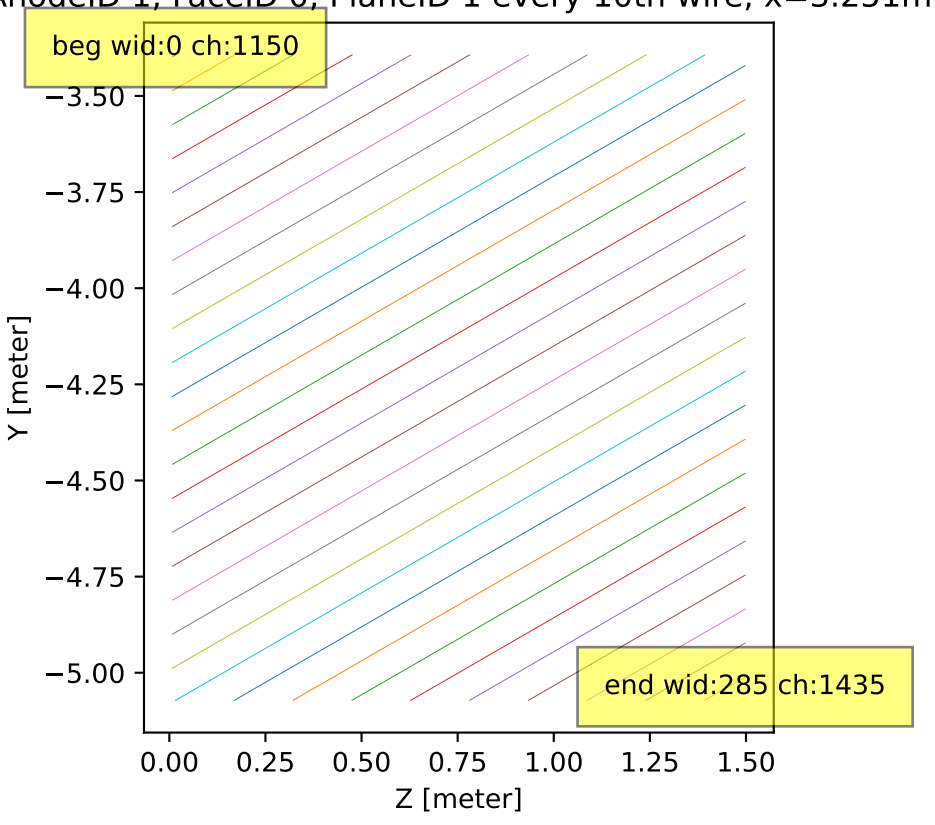

AnodeID 0, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:572
end wid:291 ch:863
−5.00
−5.25
−5.50
−5.75
−6.00
−6.25
−6.50
−6.75
Y [meter]
0.00
0.25
0.50
0.75
1.00
1.25
1.50
Z [meter]

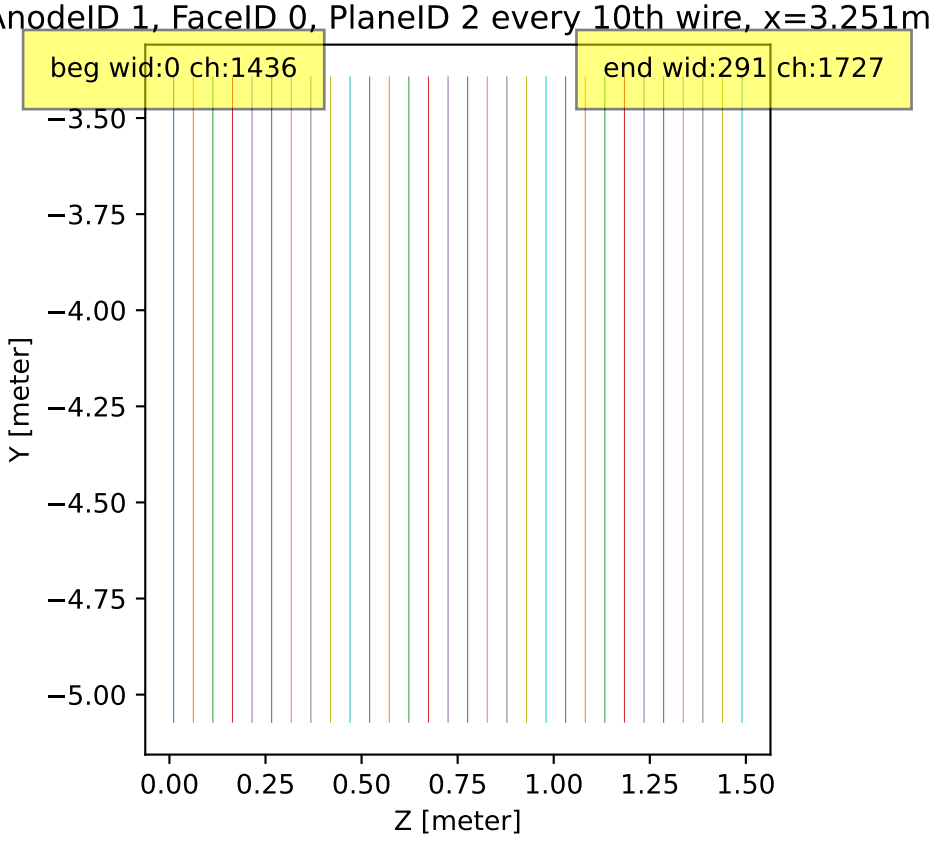

Z vs Y anode: 0, face: 0
X vs Y anode: 0, face: 0
Z vs X anode: 0, face: 0
none anode: 0, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

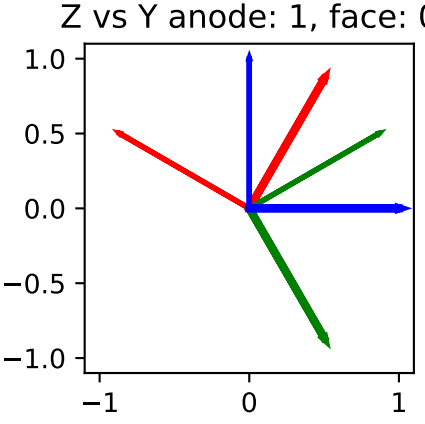

AnodeID 0 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
Z [meter]

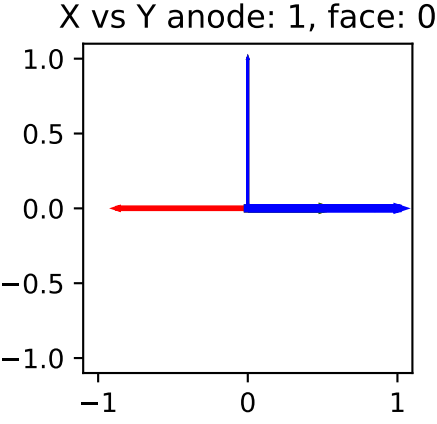

AnodeID 0 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
X [meter]
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
Z [meter]

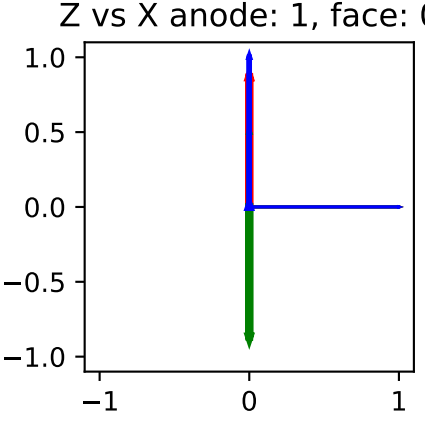

AnodeID 1, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:1149
beg wid:0 ch:864
−3.50
−3.75
−4.00
−4.25
−4.50
−4.75
−5.00
Y [meter]
0.00
0.25
0.50
0.75
1.00
1.25
1.50
Z [meter]

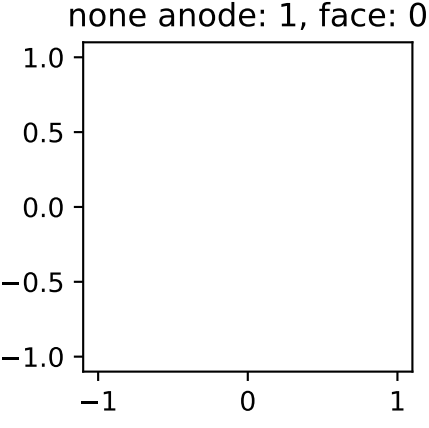

AnodeID 1, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
beg wid:0 ch:1150
end wid:285 ch:1435
−3.50
−3.75
−4.00
−4.25
−4.50
−4.75
−5.00
Y [meter]
0.00
0.25
0.50
0.75
1.00
1.25
1.50
Z [meter]

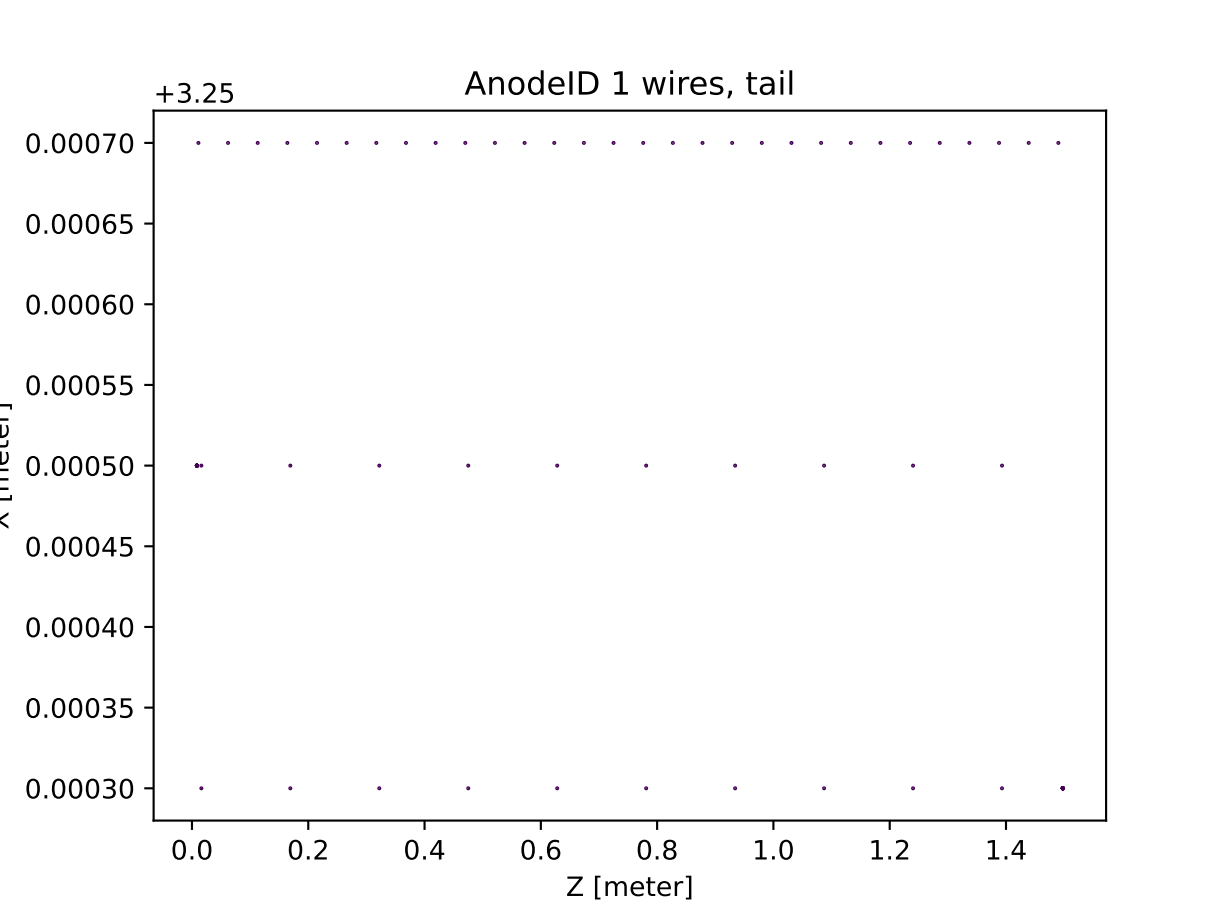

AnodeID 1, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:1436
end wid:291 ch:1727
−3.50
−3.75
−4.00
−4.25
−4.50
−4.75
−5.00
Y [meter]
0.00
0.25
0.50
0.75
1.00
1.25
1.50
Z [meter]

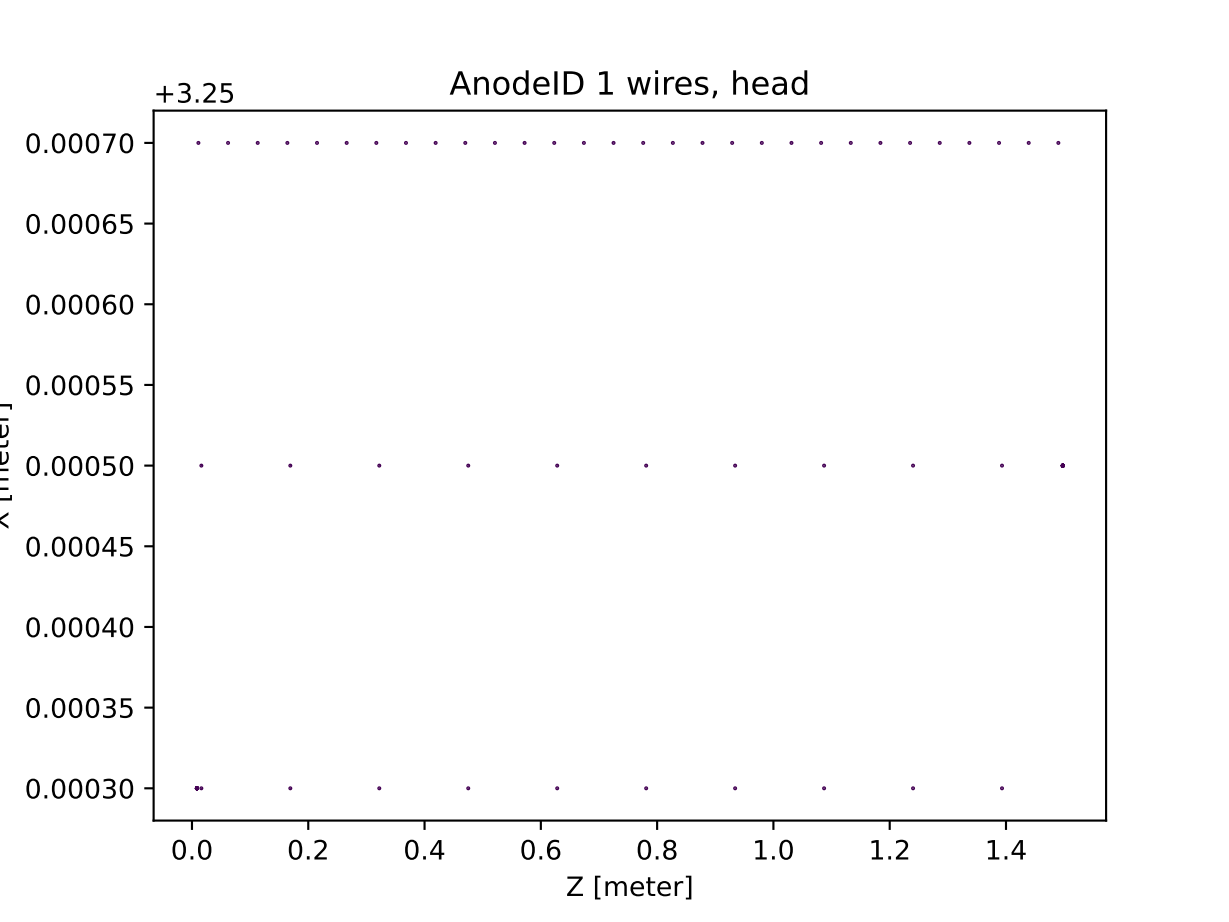

Z vs Y anode: 1, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

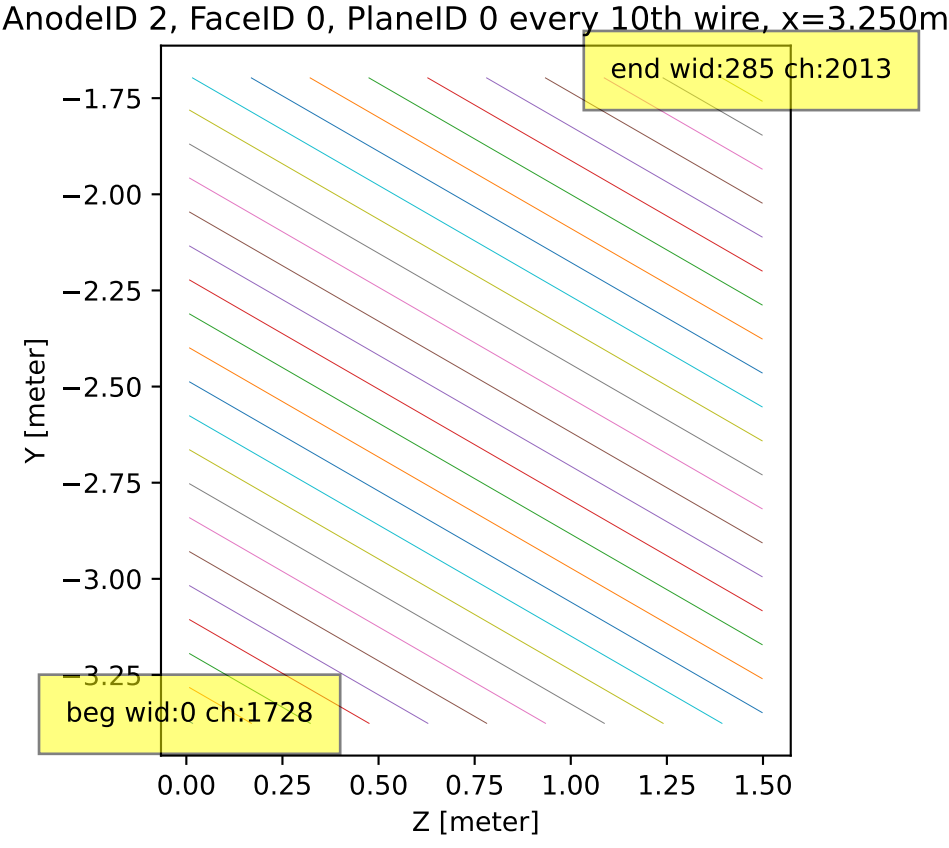

X vs Y anode: 1, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

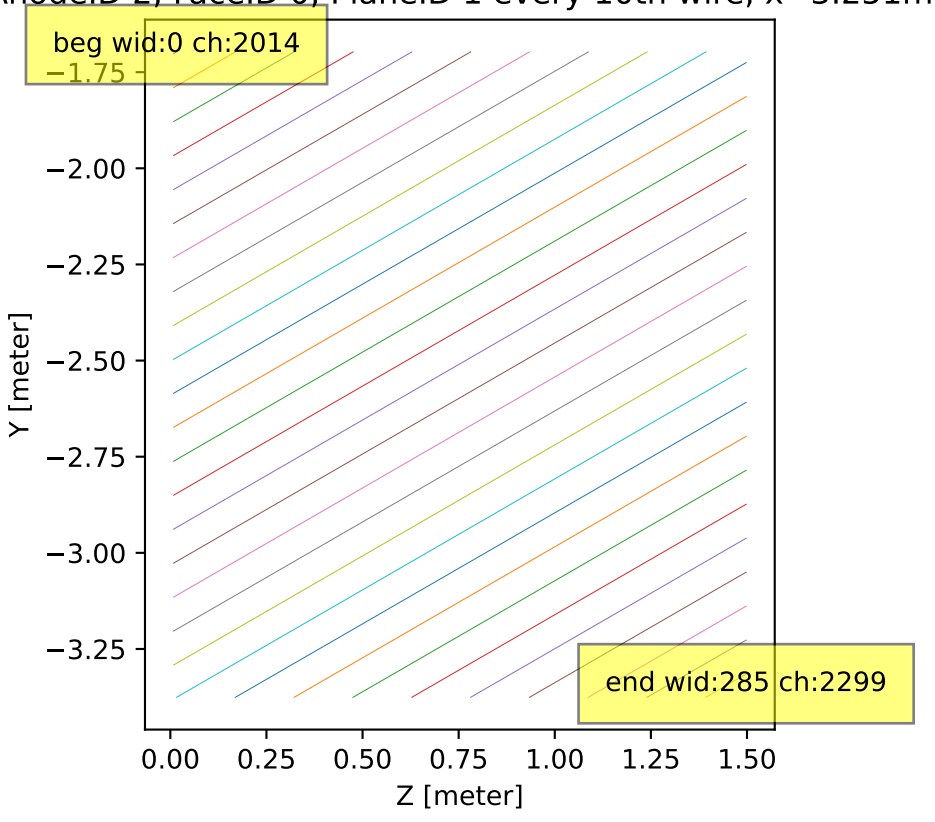

Z vs X anode: 1, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

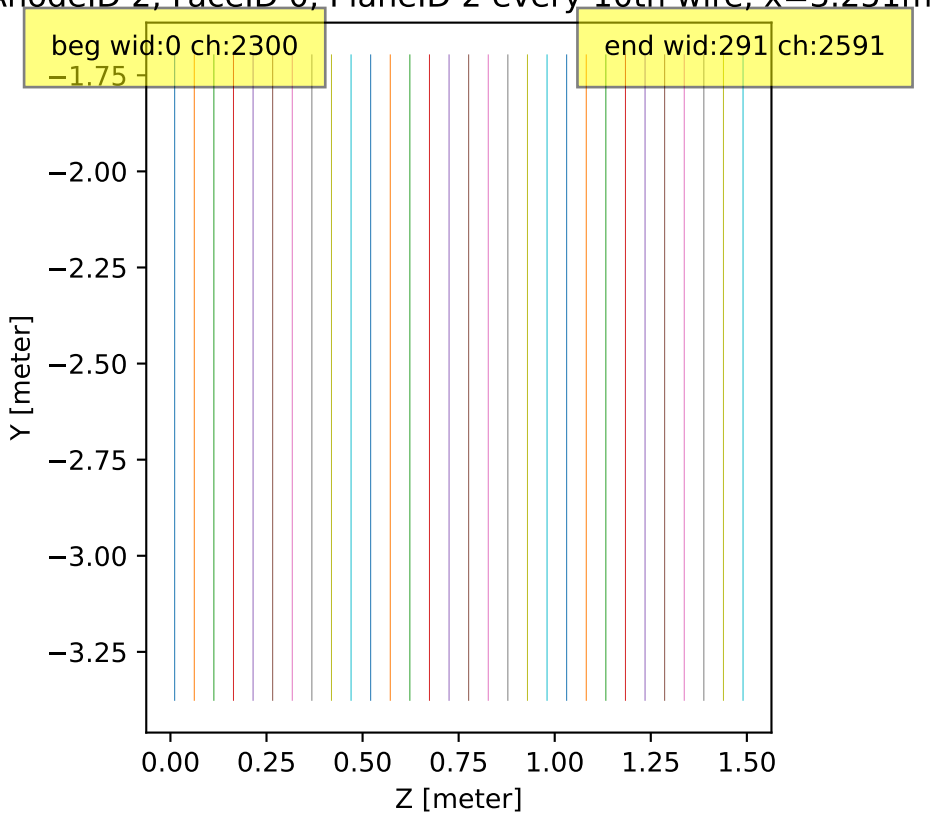

none anode: 1, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

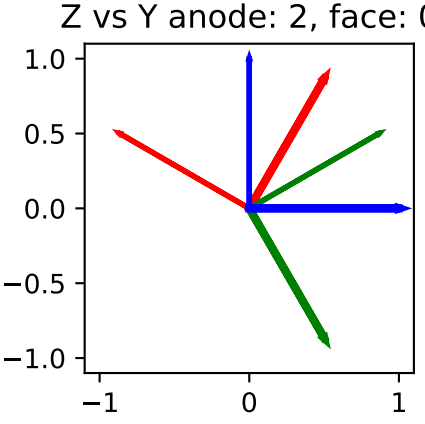

AnodeID 1 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
Z [meter]

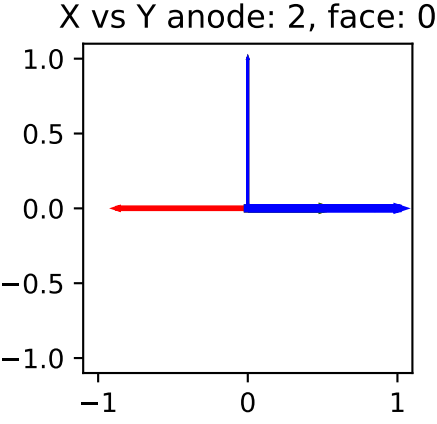

AnodeID 1 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
Z [meter]

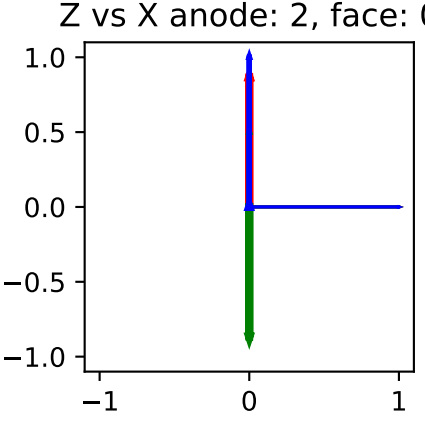

AnodeID 2, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:2013
beg wid:0 ch:1728
Y [meter]
−1.75
−2.00
−2.25
−2.50
−2.75
−3.00
−3.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
Z [meter]

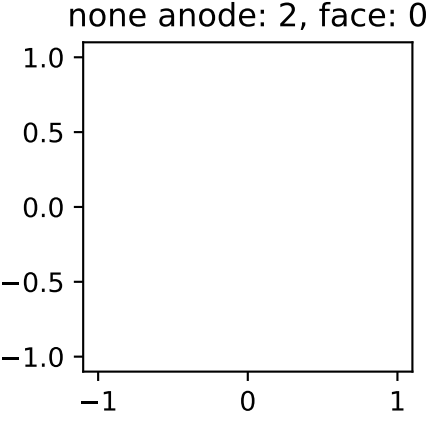

AnodeID 2, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
beg wid:0 ch:2014
end wid:285 ch:2299
−1.75
−2.00
−2.25
−2.50
−2.75
−3.00
−3.25
Y [meter]
0.00
0.25
0.50
0.75
1.00
1.25
1.50
Z [meter]

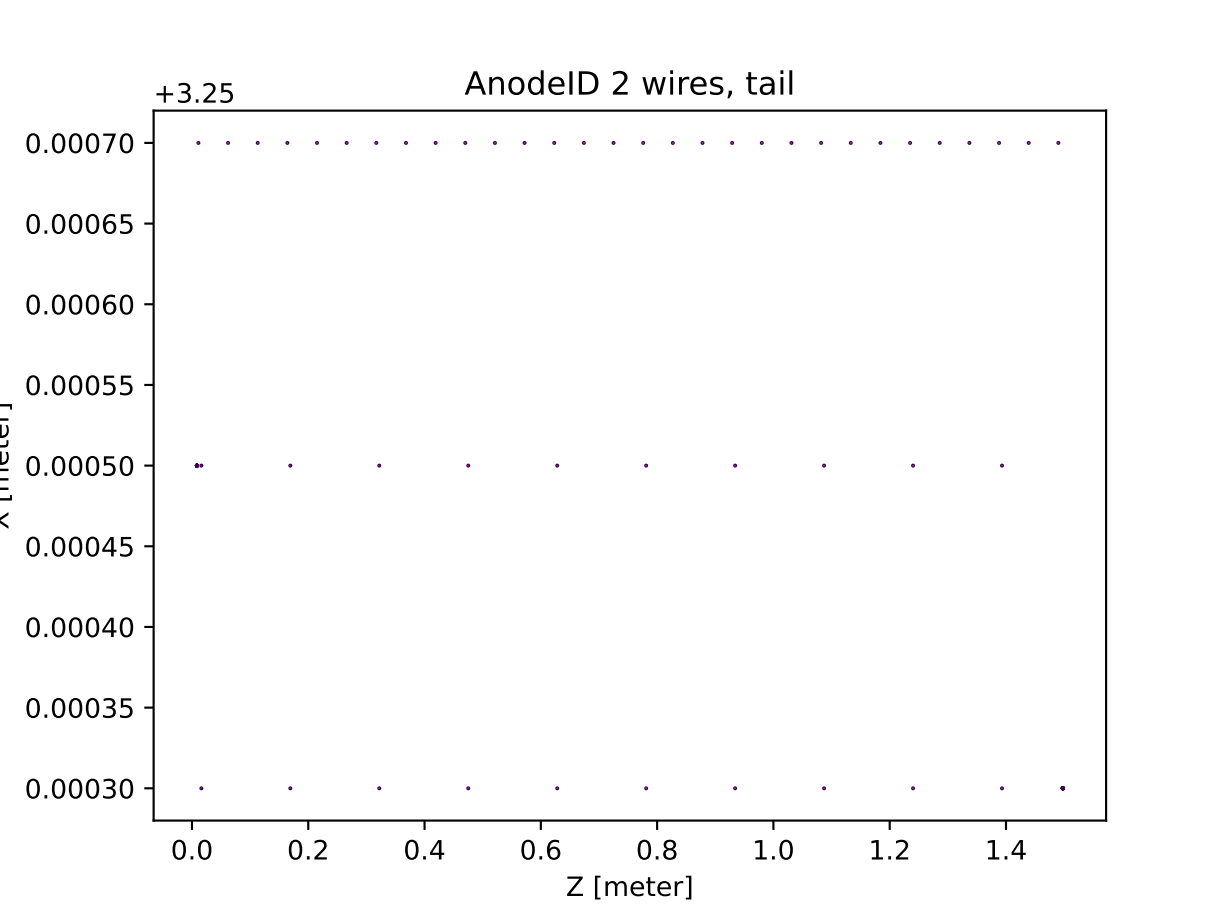

AnodeID 2, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:2300
end wid:291 ch:2591
−1.75
−2.00
−2.25
−2.50
−2.75
−3.00
−3.25
Y [meter]
0.00
0.25
0.50
0.75
1.00
1.25
1.50
Z [meter]

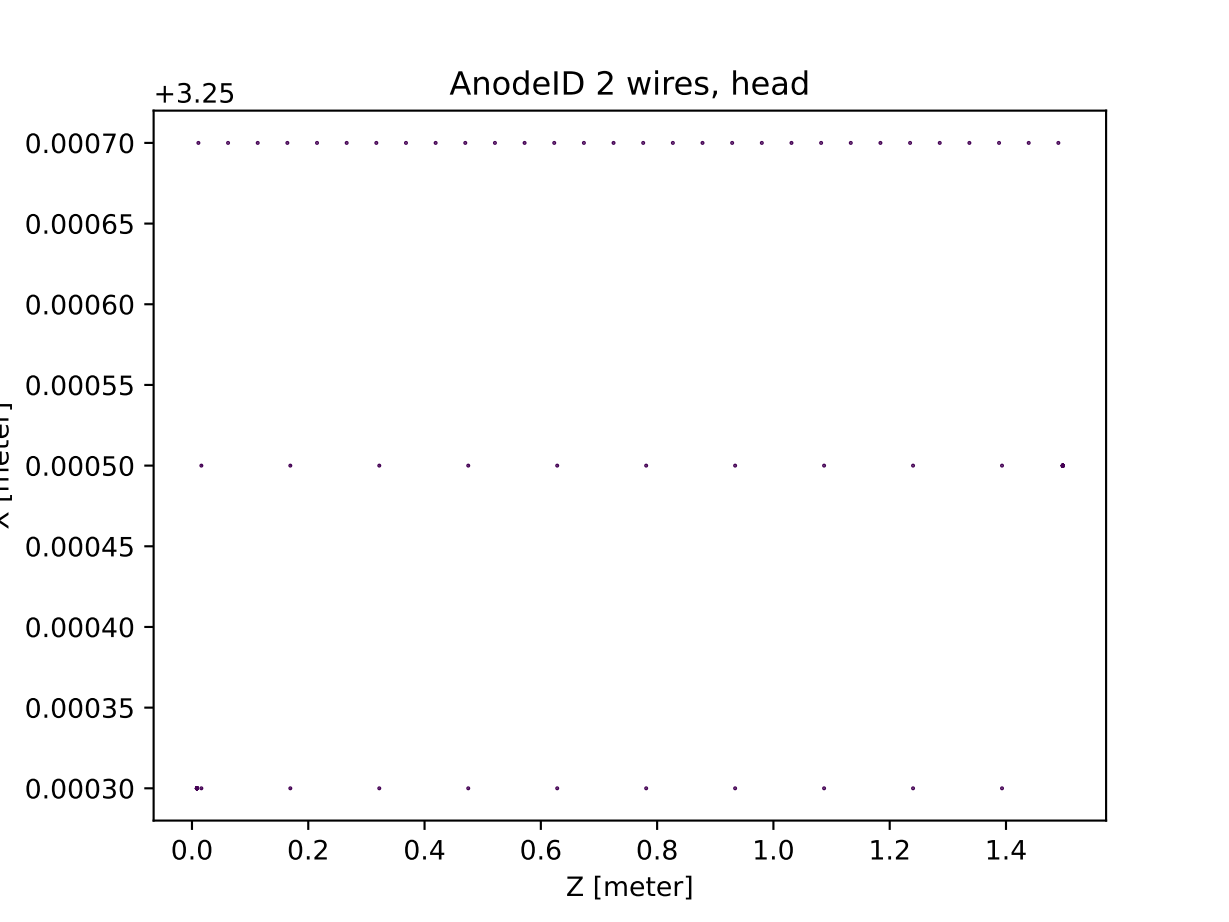

Z vs Y anode: 2, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

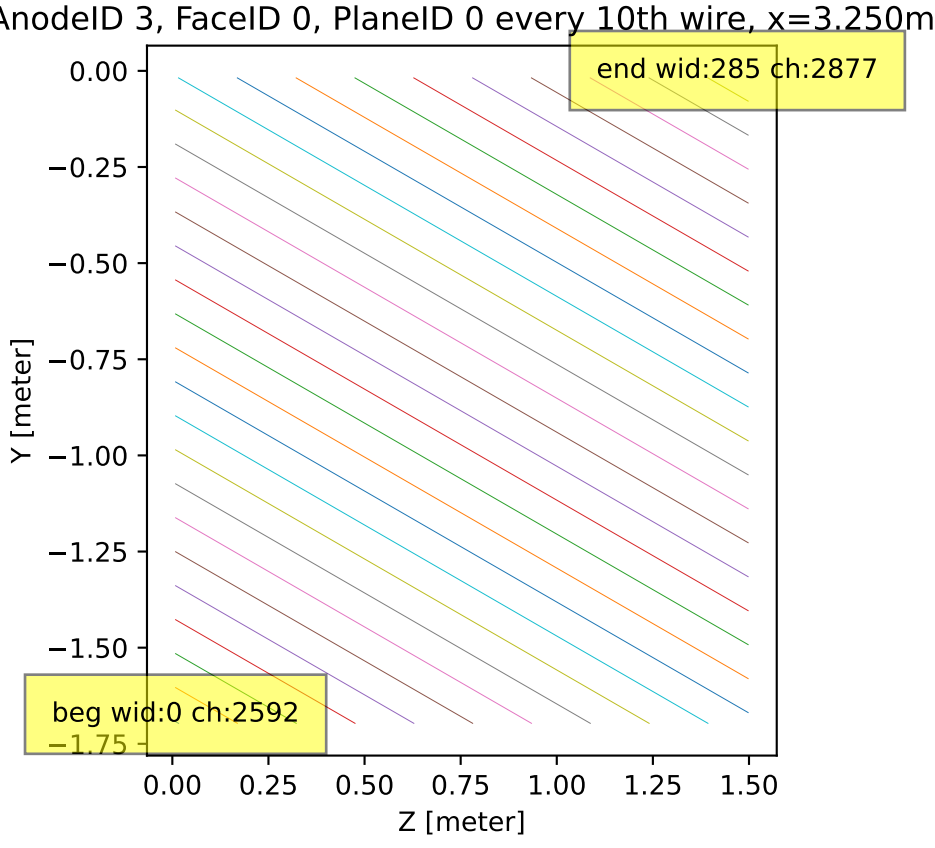

X vs Y anode: 2, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

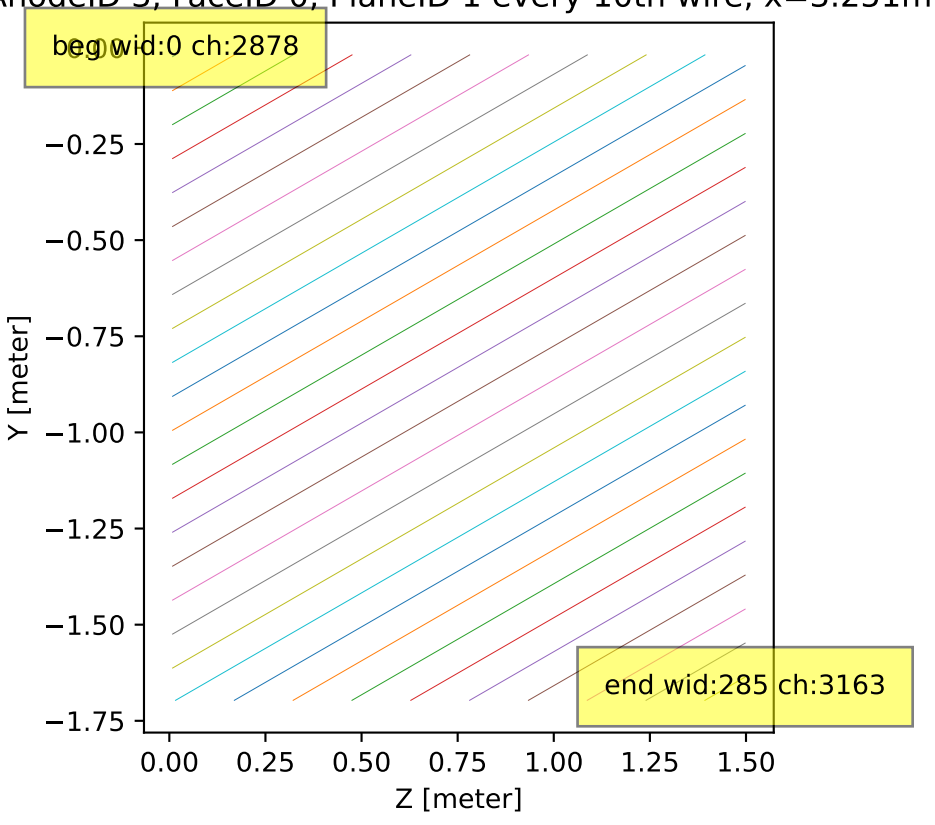

Z vs X anode: 2, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

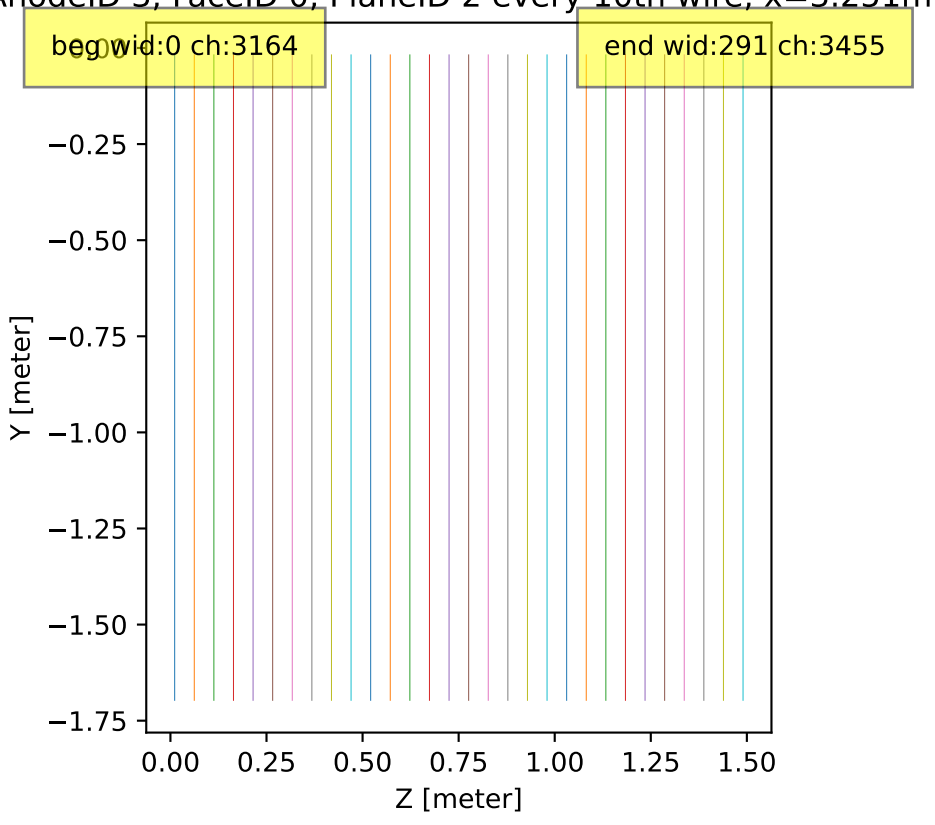

none anode: 2, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

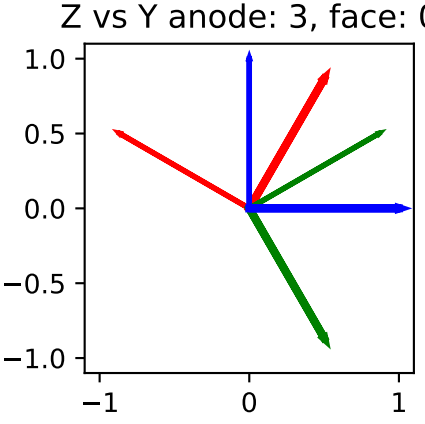

AnodeID 2 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
Z [meter]

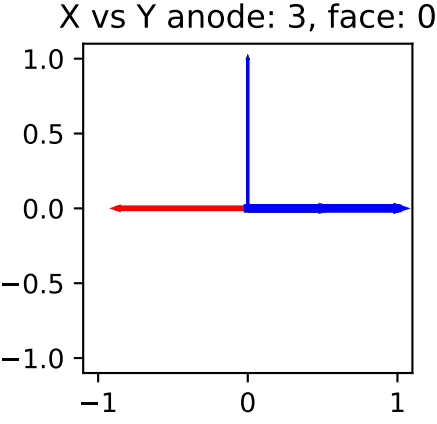

AnodeID 2 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
Z [meter]

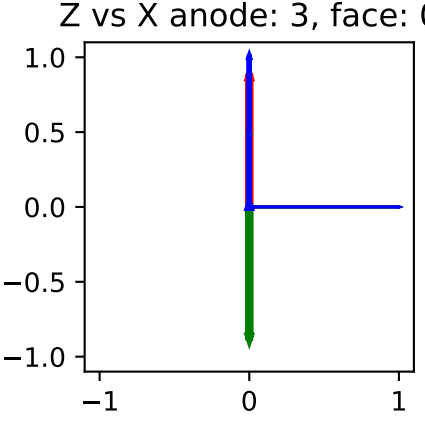

AnodeID 3, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:2877
beg wid:0 ch:2592
0.00
−0.25
−0.50
−0.75
−1.00
−1.25
−1.50
−1.75
Y [meter]
0.00
0.25
0.50
0.75
1.00
1.25
1.50
Z [meter]

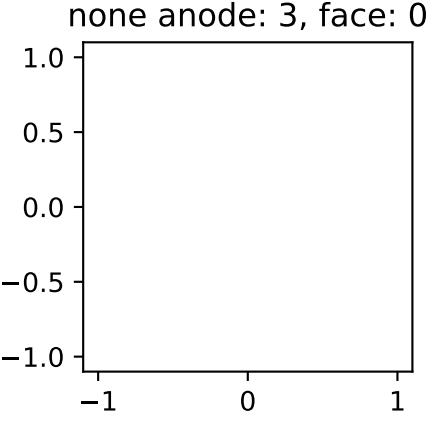

AnodeID 3, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
beg wid:0 ch:2878
end wid:285 ch:3163
Y [meter]
Z [meter]
0.00
0.25
0.50
0.75
1.00
1.25
1.50
−0.25
−0.50
−0.75
−1.00
−1.25
−1.50
−1.75

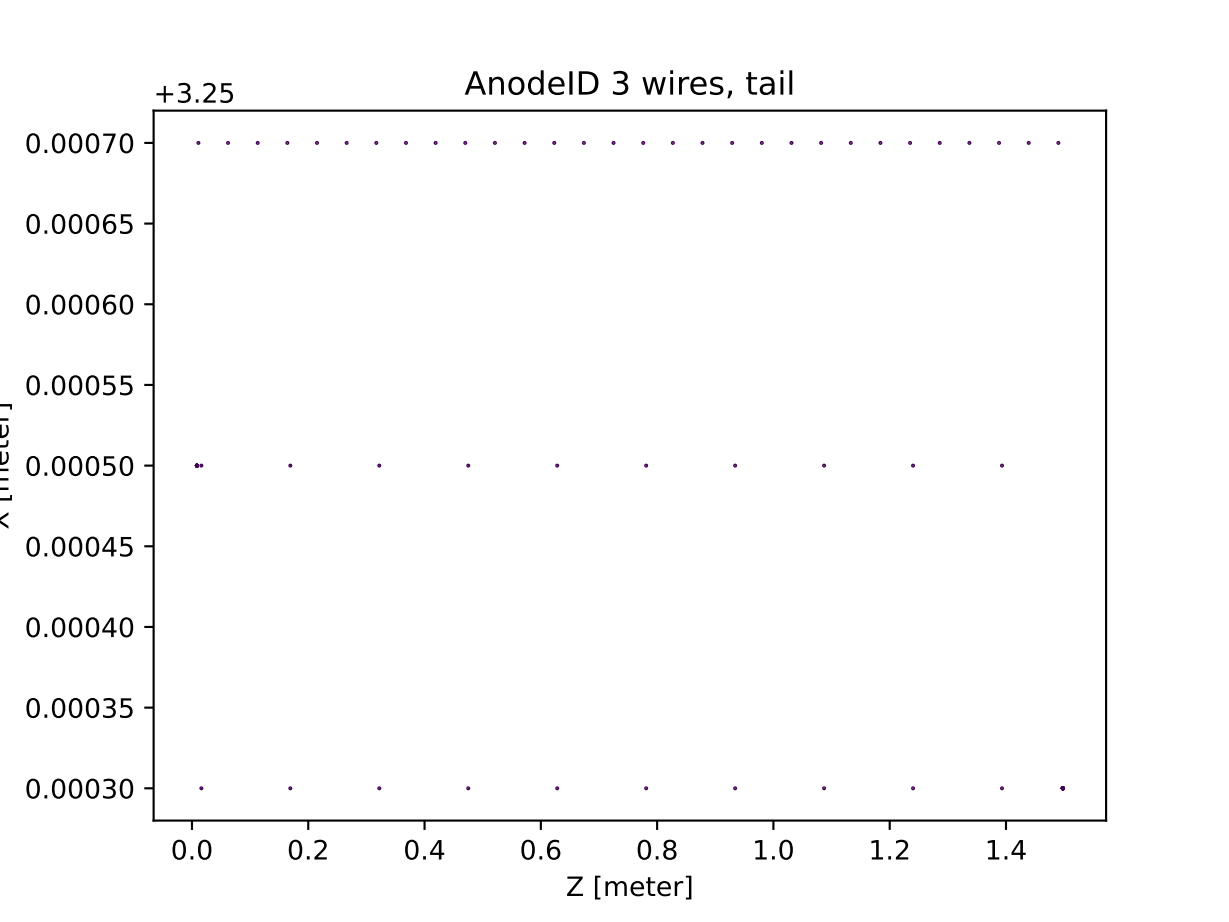

AnodeID 3, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:3164
end wid:291 ch:3455
−0.25
−0.50
−0.75
−1.00
−1.25
−1.50
−1.75
Y [meter]
0.00
0.25
0.50
0.75
1.00
1.25
1.50
Z [meter]

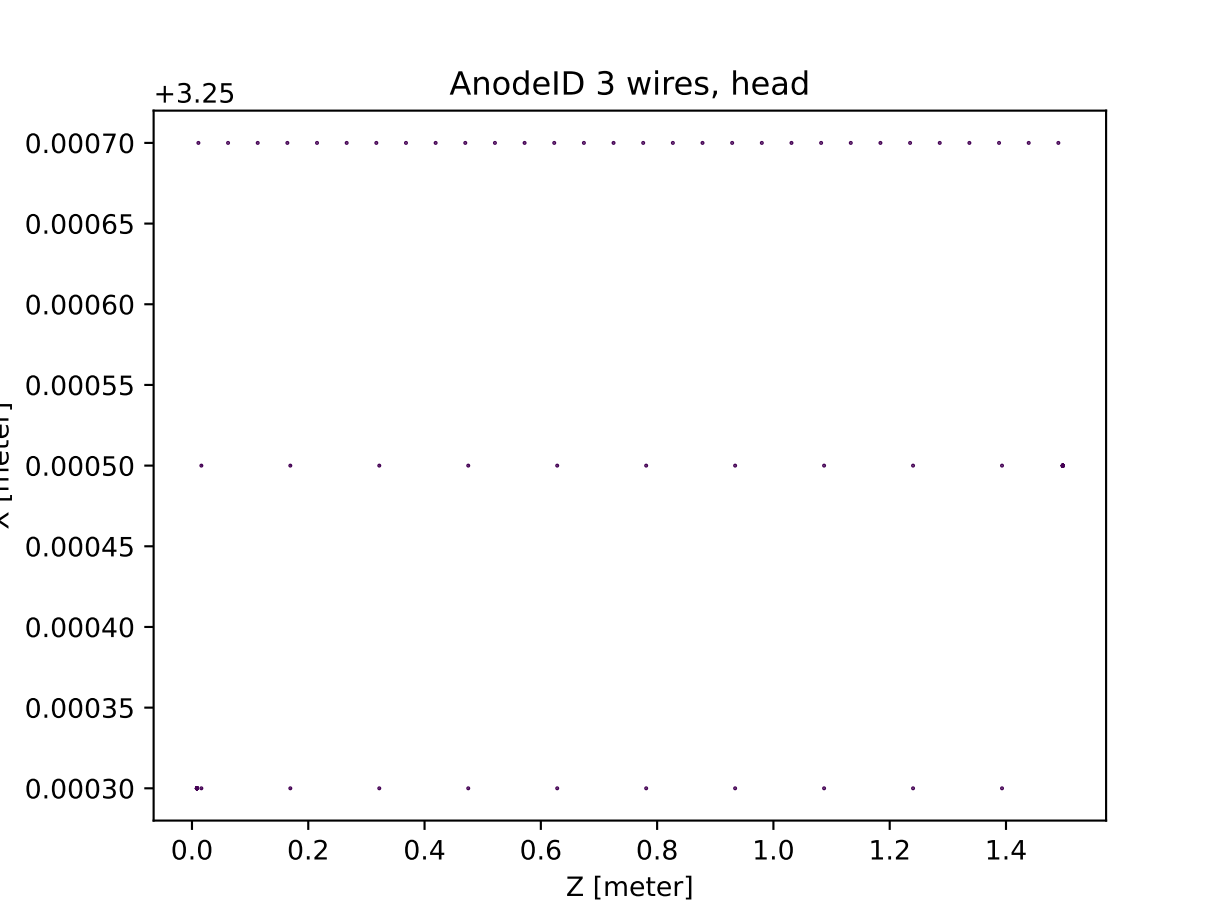

Z vs Y anode: 3, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

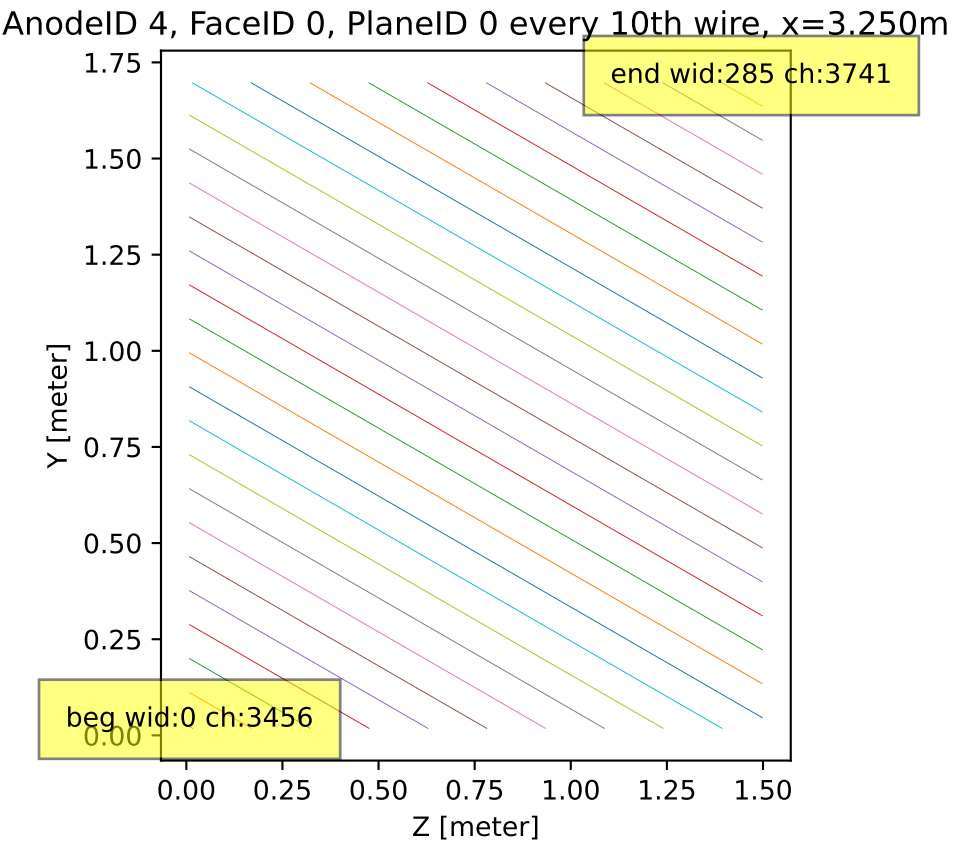

X vs Y anode: 3, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

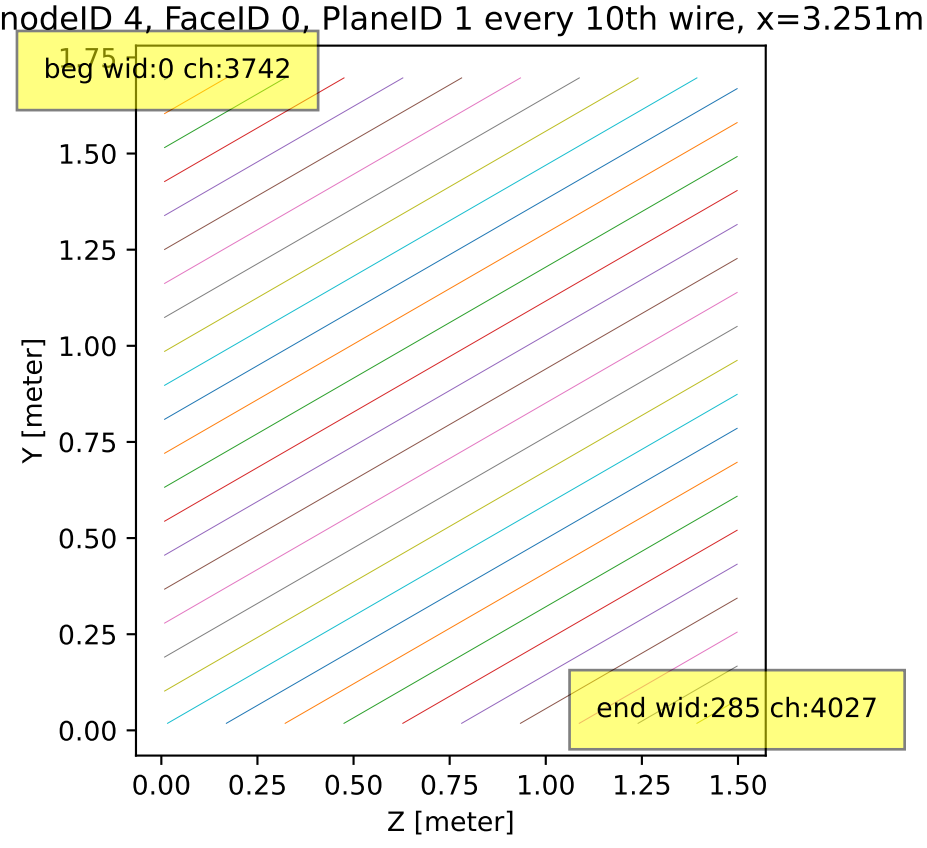

Z vs X anode: 3, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

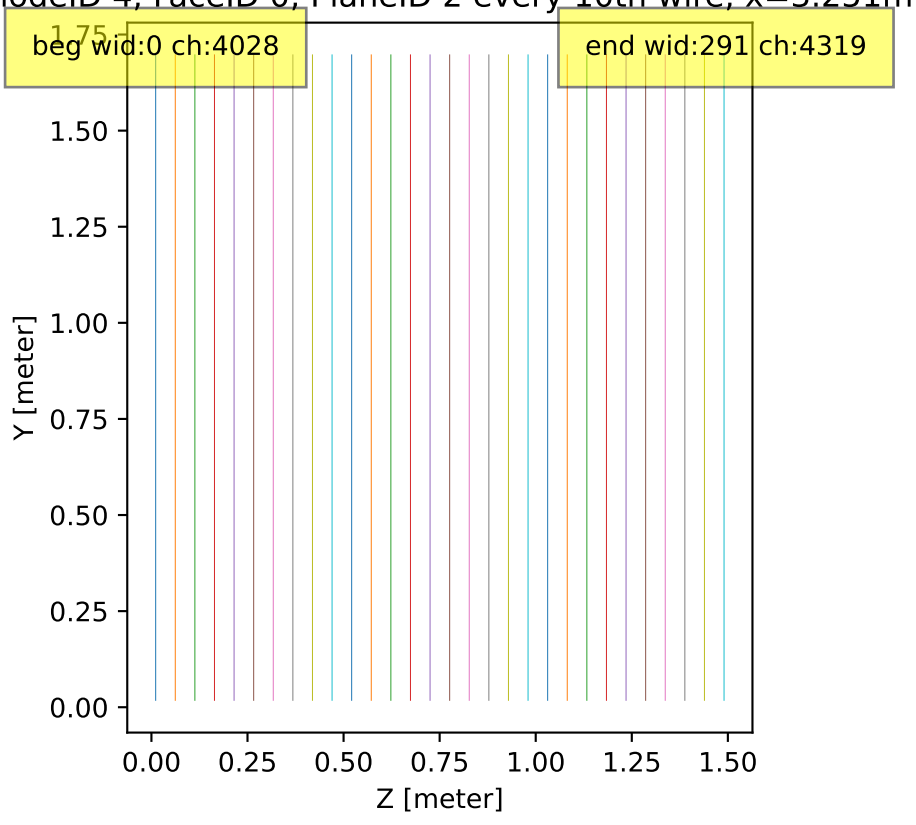

none anode: 3, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

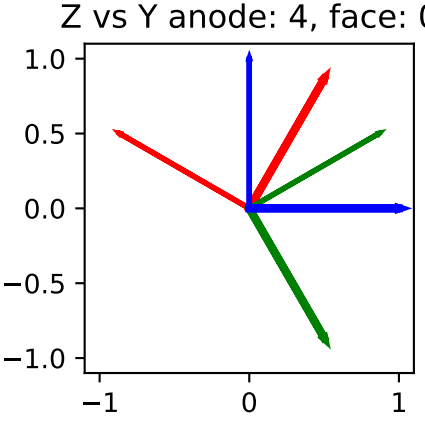

AnodeID 3 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
Z [meter]

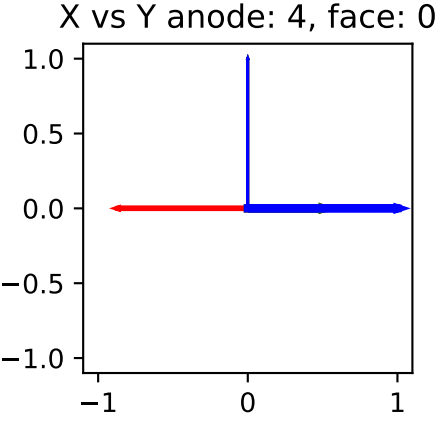

AnodeID 3 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
Z [meter]

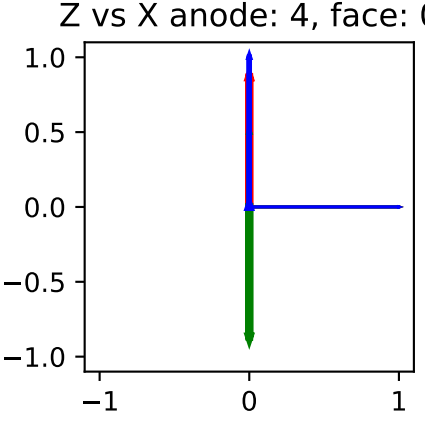

AnodeID 4, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:3741
beg wid:0 ch:3456
Y [meter]
Z [meter]
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.00
0.25
0.50
0.75
1.00
1.25
1.50

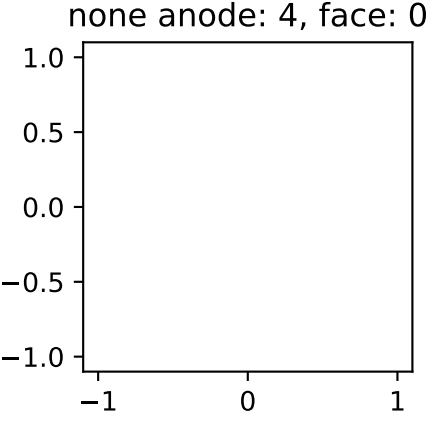

AnodeID 4, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
beg wid:0 ch:3742
end wid:285 ch:4027
Y [meter]
Z [meter]
0.00
0.25
0.50
0.75
1.00
1.25
1.50

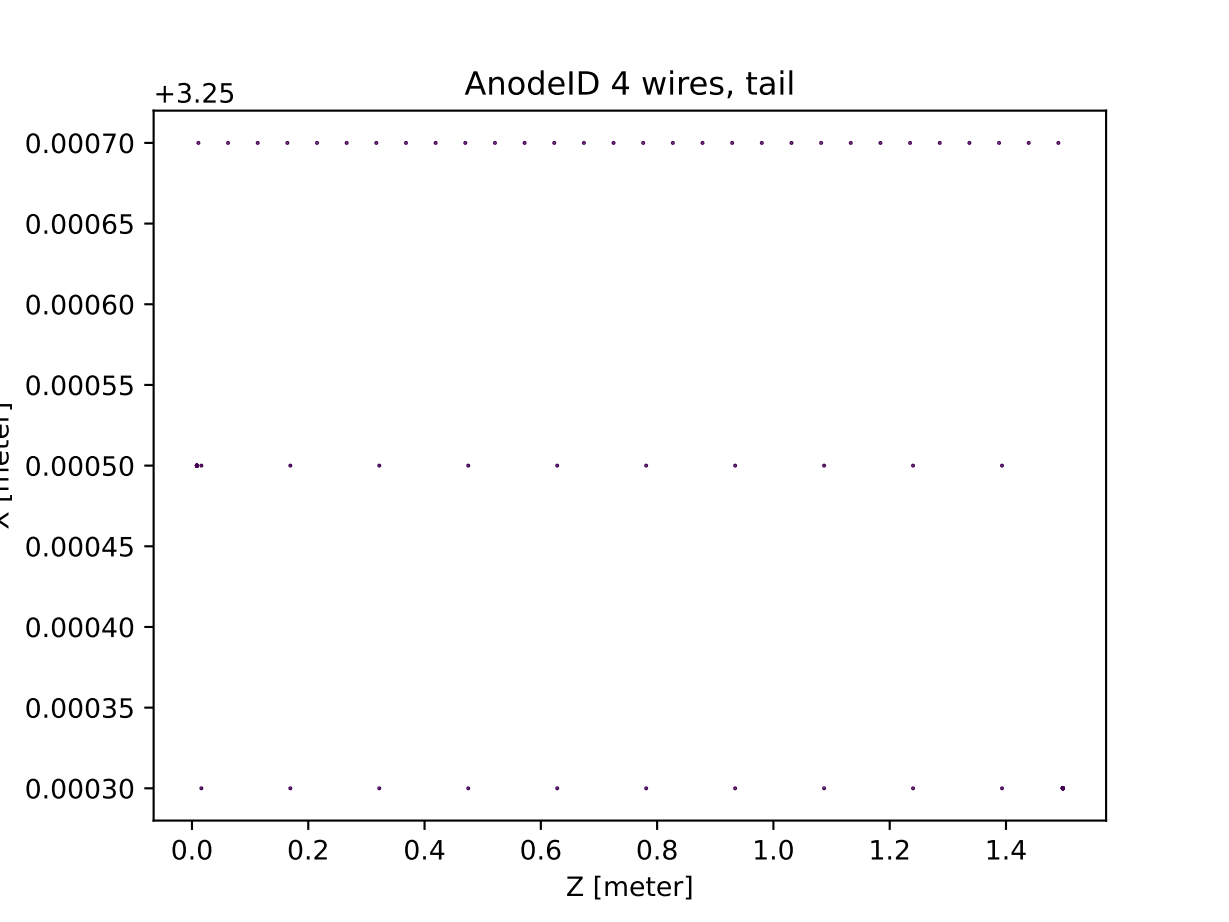

AnodeID 4, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:4028
end wid:291 ch:4319
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
Y [meter]
0.00
0.25
0.50
0.75
1.00
1.25
1.50
Z [meter]

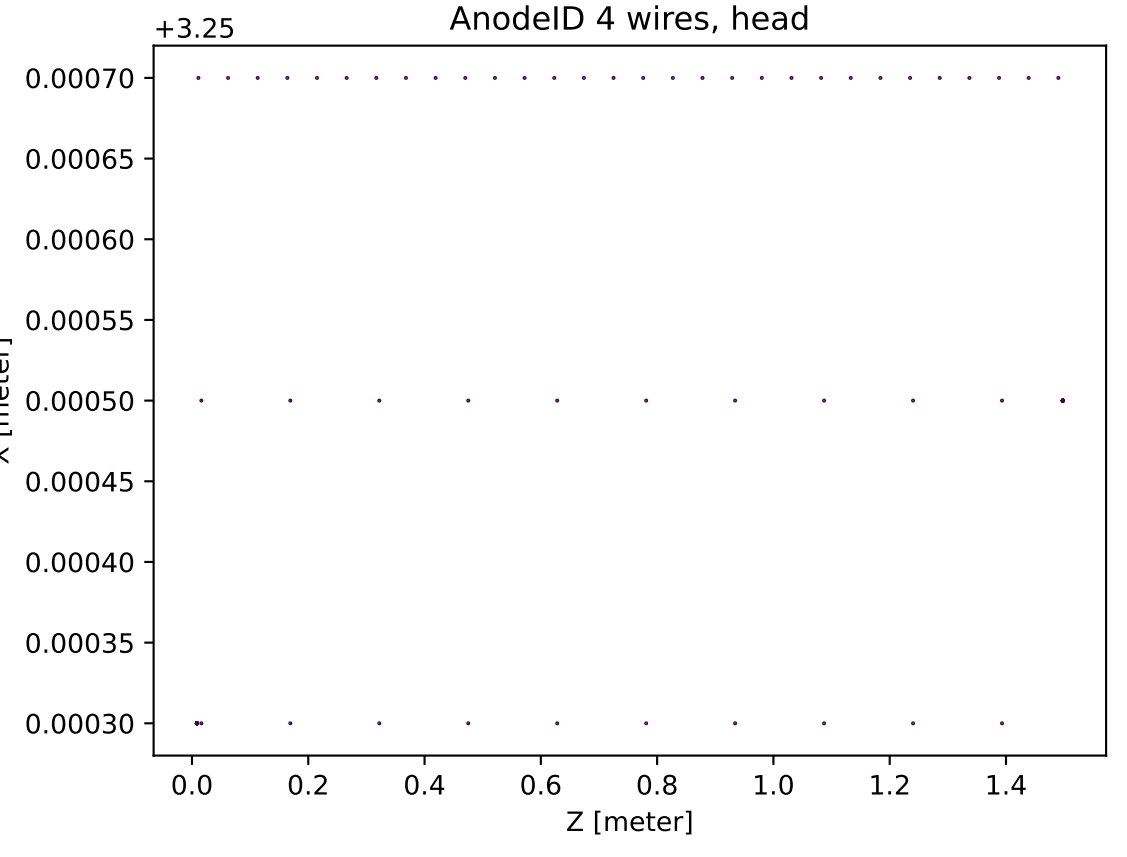

Z vs Y anode: 4, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

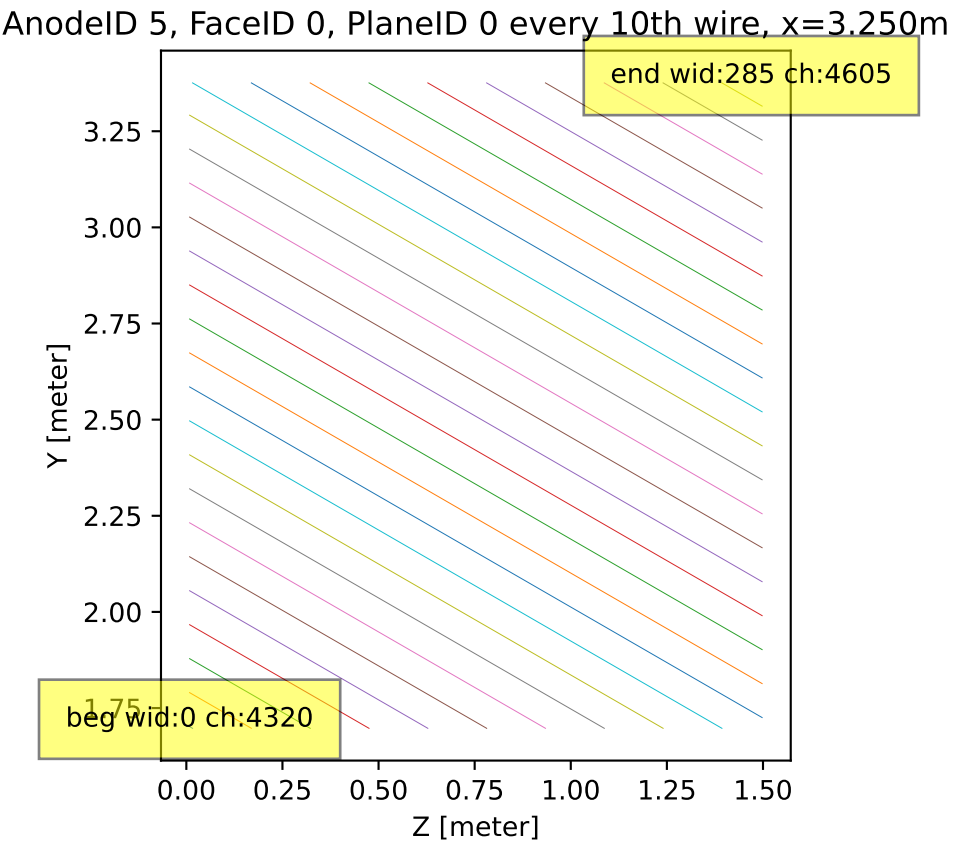

X vs Y anode: 4, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

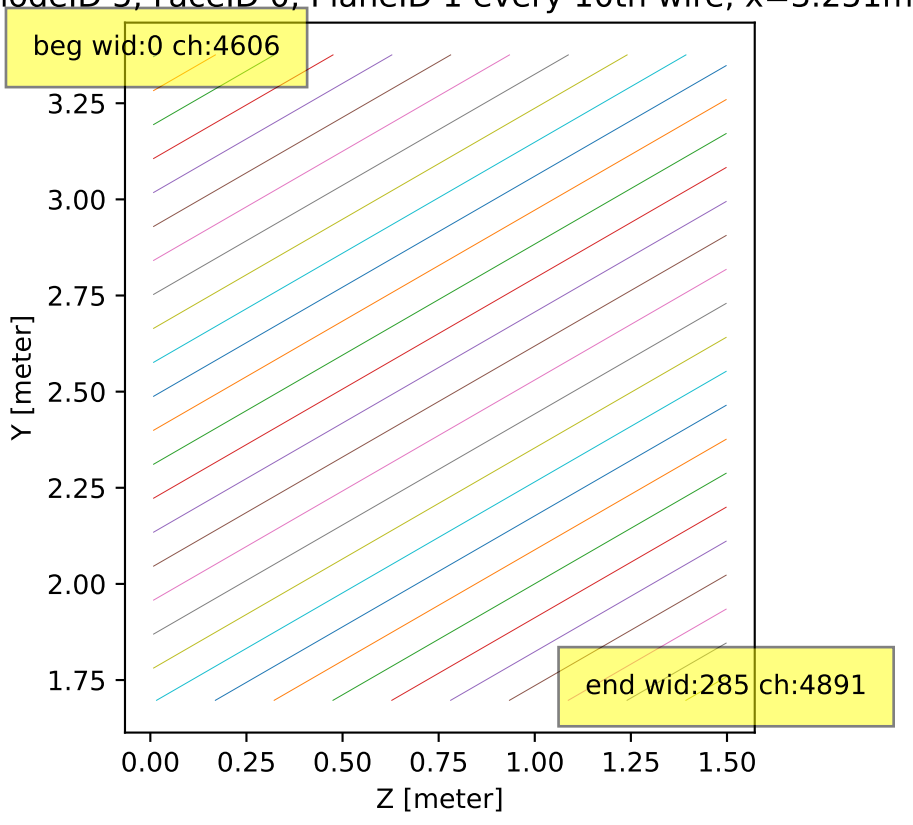

Z vs X anode: 4, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

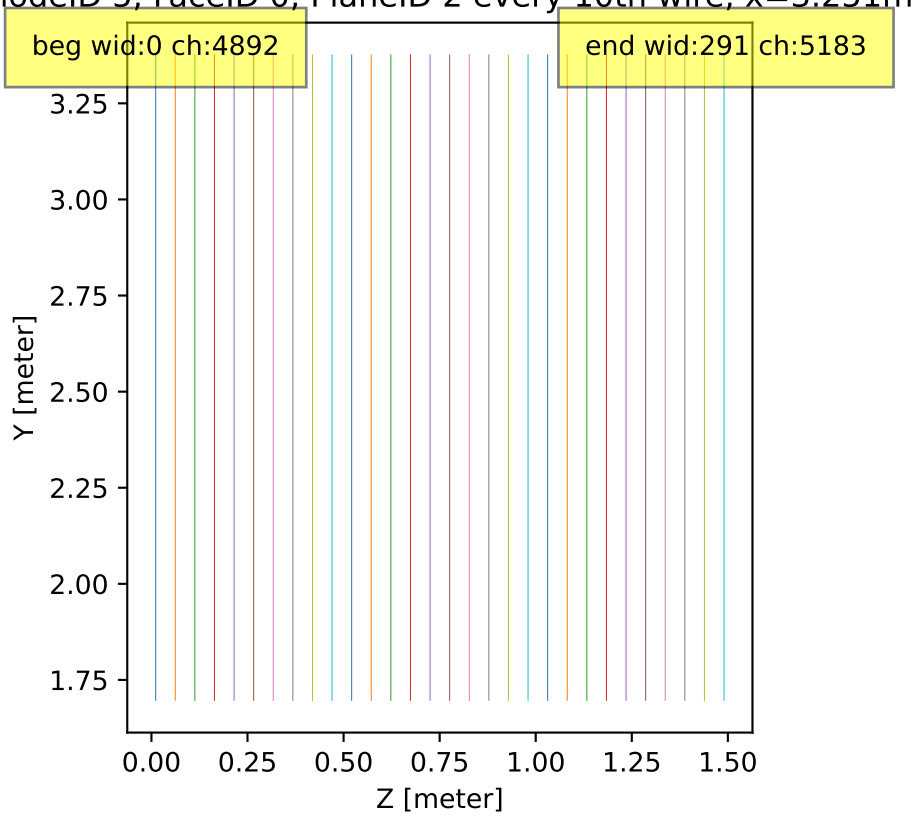

none anode: 4, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

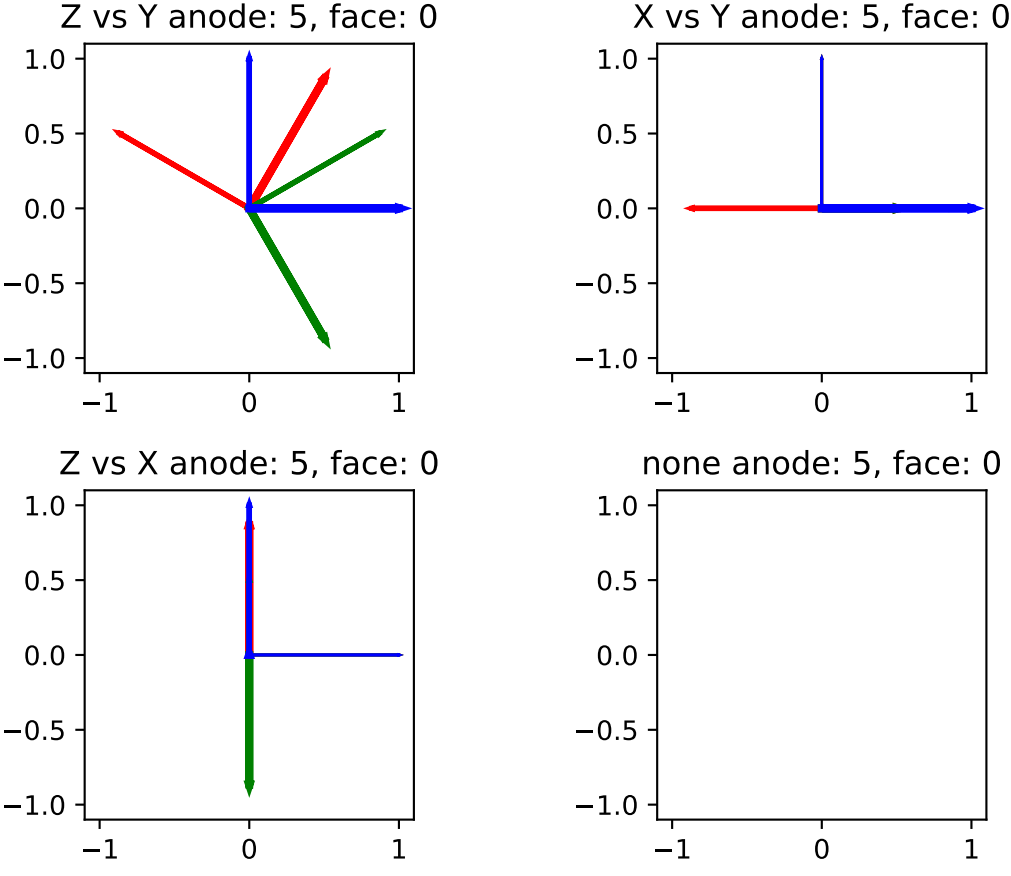

AnodeID 4 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
Z [meter]

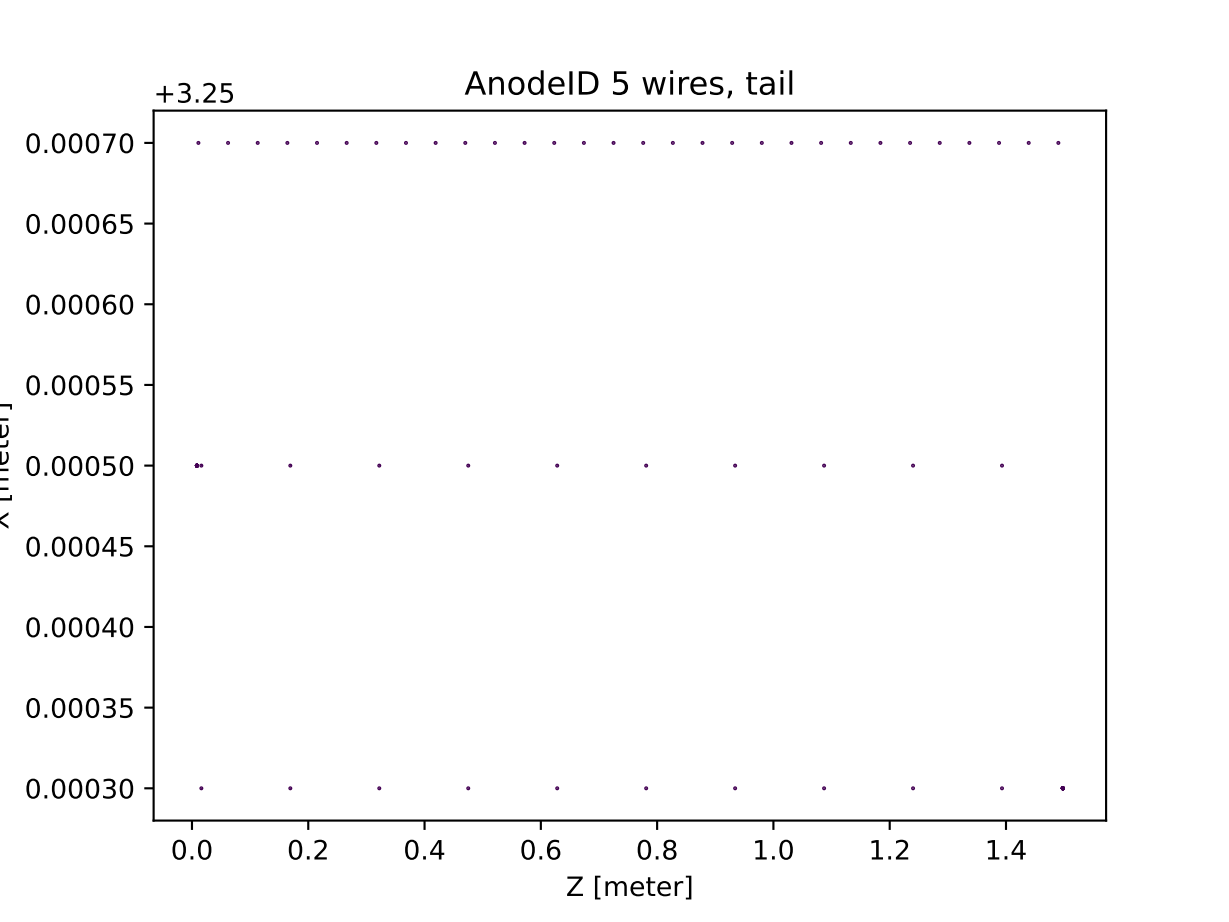

AnodeID 4 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
Z [meter]

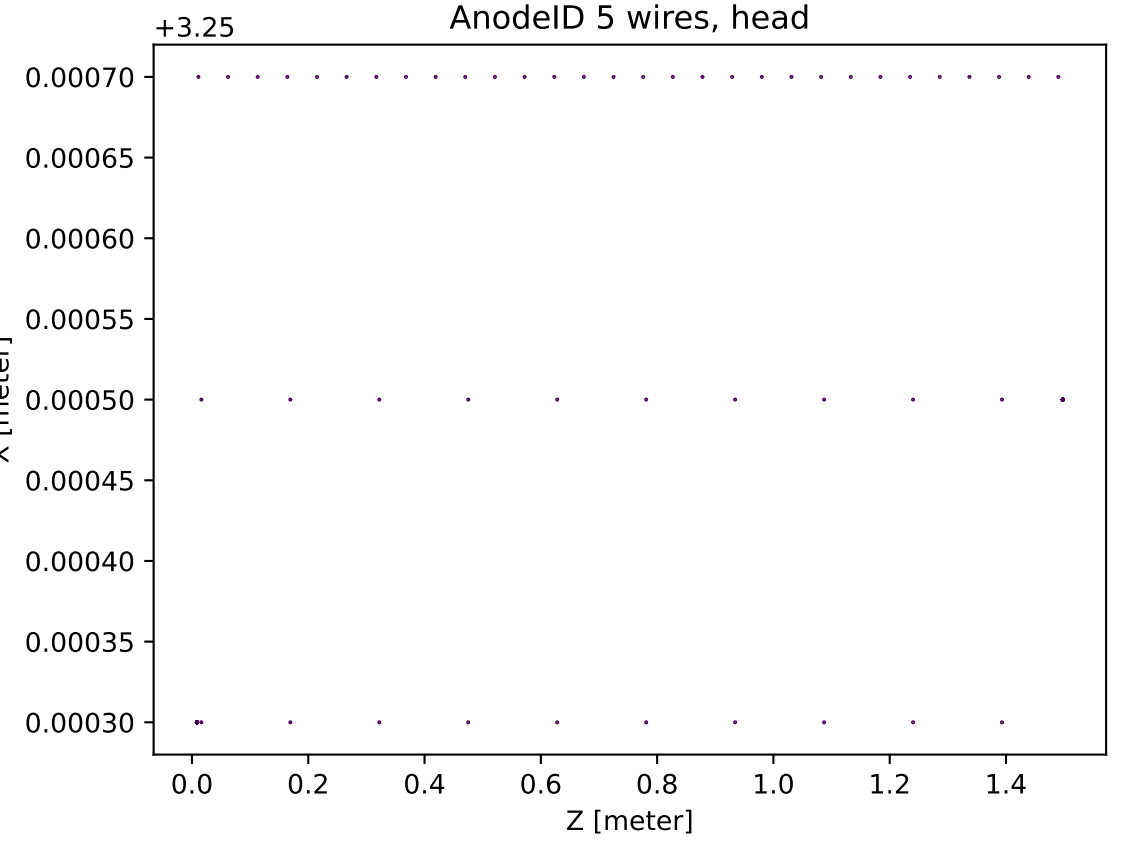

AnodeID 5, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:4605
beg wid:0 ch:4320
Y [meter]
Z [meter]
3.25
3.00
2.75
2.50
2.25
2.00
1.75
0.00
0.25
0.50
0.75
1.00
1.25
1.50

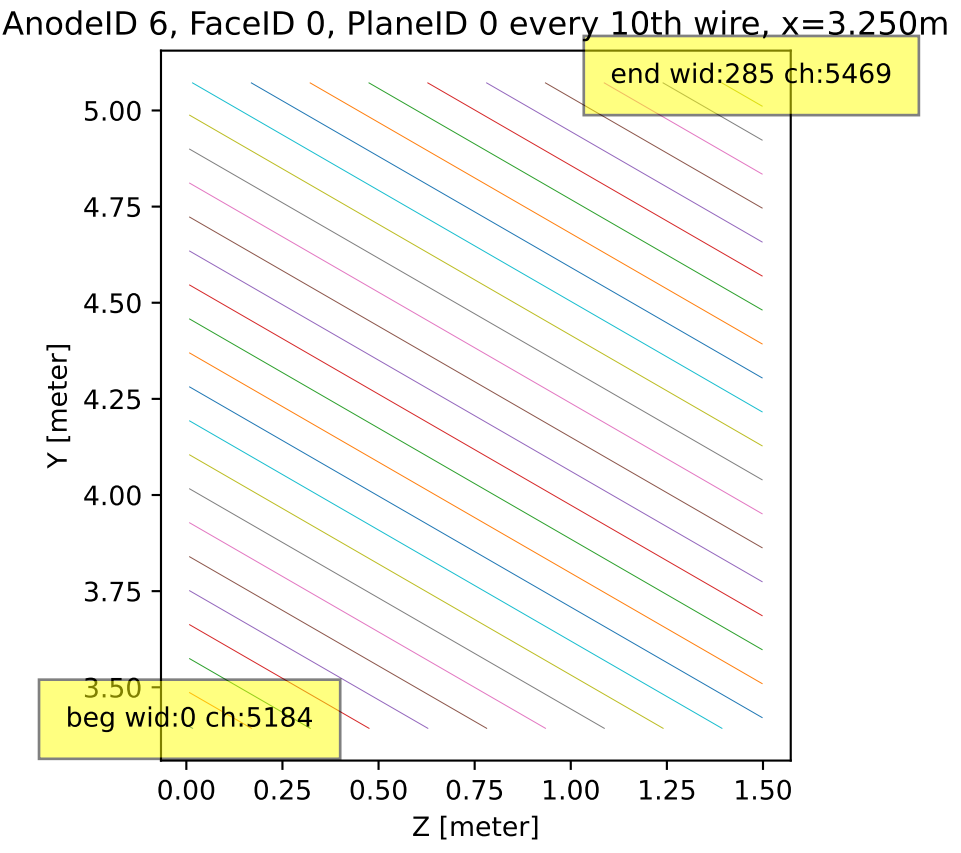

AnodeID 5, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
beg wid:0 ch:4606
end wid:285 ch:4891
Y [meter]
Z [meter]
3.25
3.00
2.75
2.50
2.25
2.00
1.75
0.00
0.25
0.50
0.75
1.00
1.25
1.50

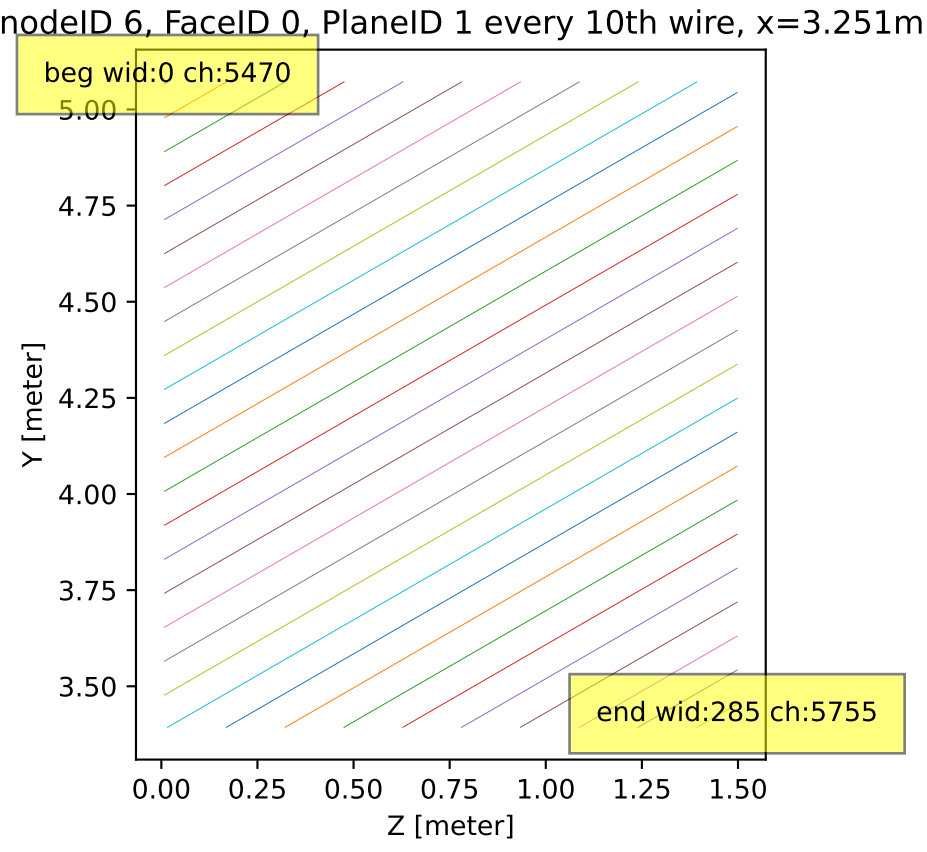

AnodeID 5, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:4892
end wid:291 ch:5183
3.25
3.00
2.75
2.50
2.25
2.00
1.75
Y [meter]
0.00
0.25
0.50
0.75
1.00
1.25
1.50
Z [meter]

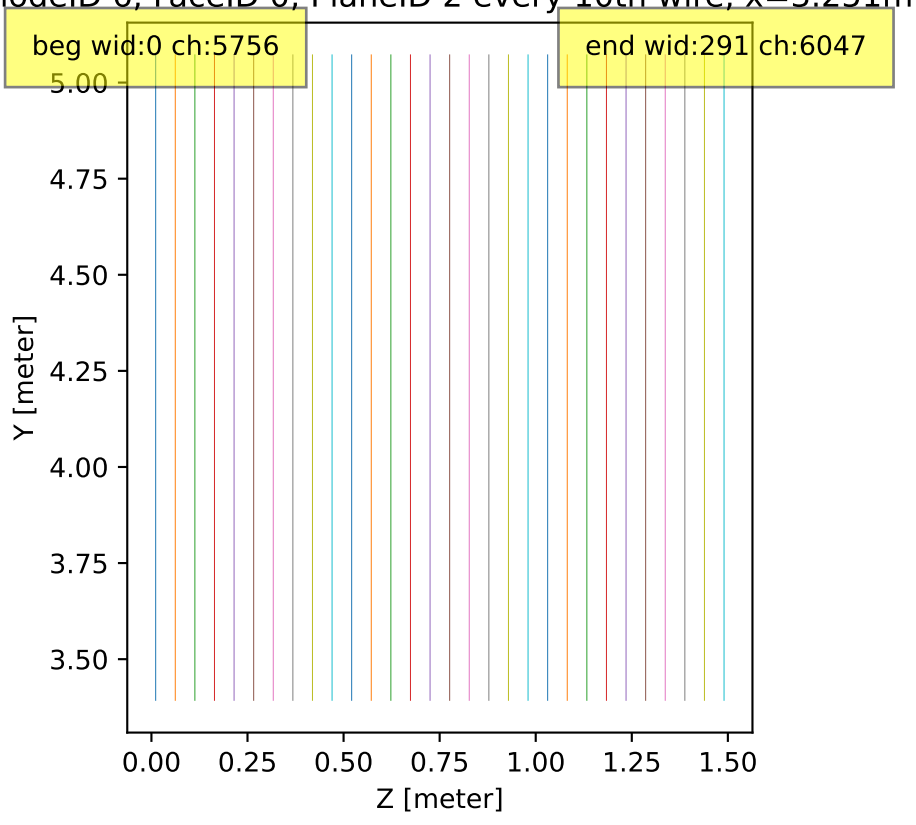

Z vs Y anode: 5, face: 0
X vs Y anode: 5, face: 0
Z vs X anode: 5, face: 0
none anode: 5, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

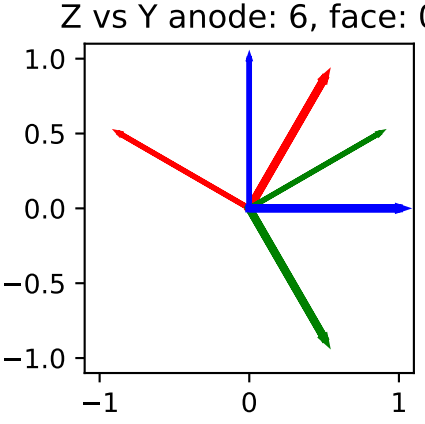

AnodeID 5 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
Z [meter]

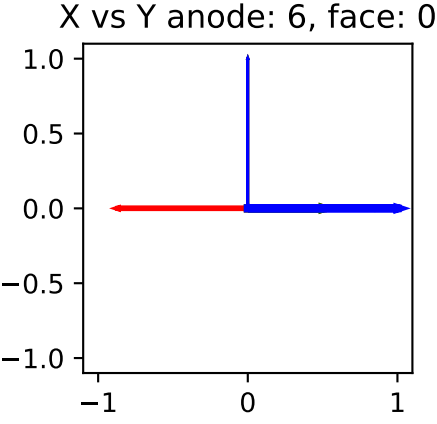

AnodeID 5 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
Z [meter]

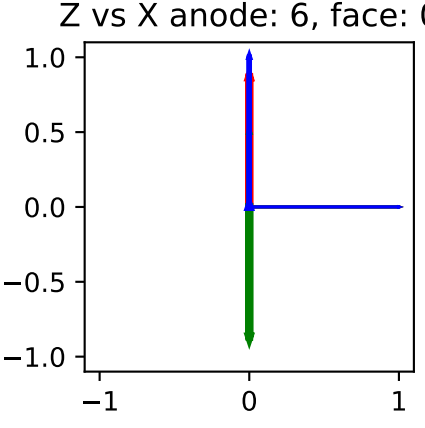

AnodeID 6, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:5469
beg wid:0 ch:5184
Y [meter]
Z [meter]
5.00
4.75
4.50
4.25
4.00
3.75
3.50
0.00
0.25
0.50
0.75
1.00
1.25
1.50

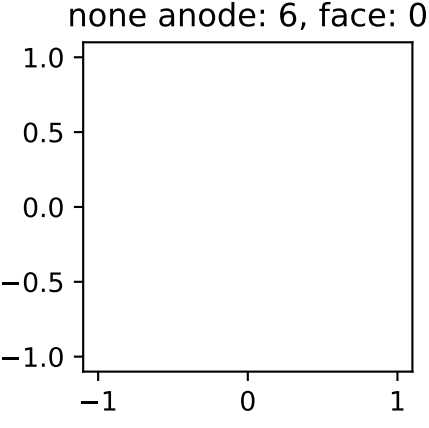

AnodeID 6, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
beg wid:0 ch:5470
end wid:285 ch:5755
Y [meter]
Z [meter]
5.00
4.75
4.50
4.25
4.00
3.75
3.50
0.00
0.25
0.50
0.75
1.00
1.25
1.50

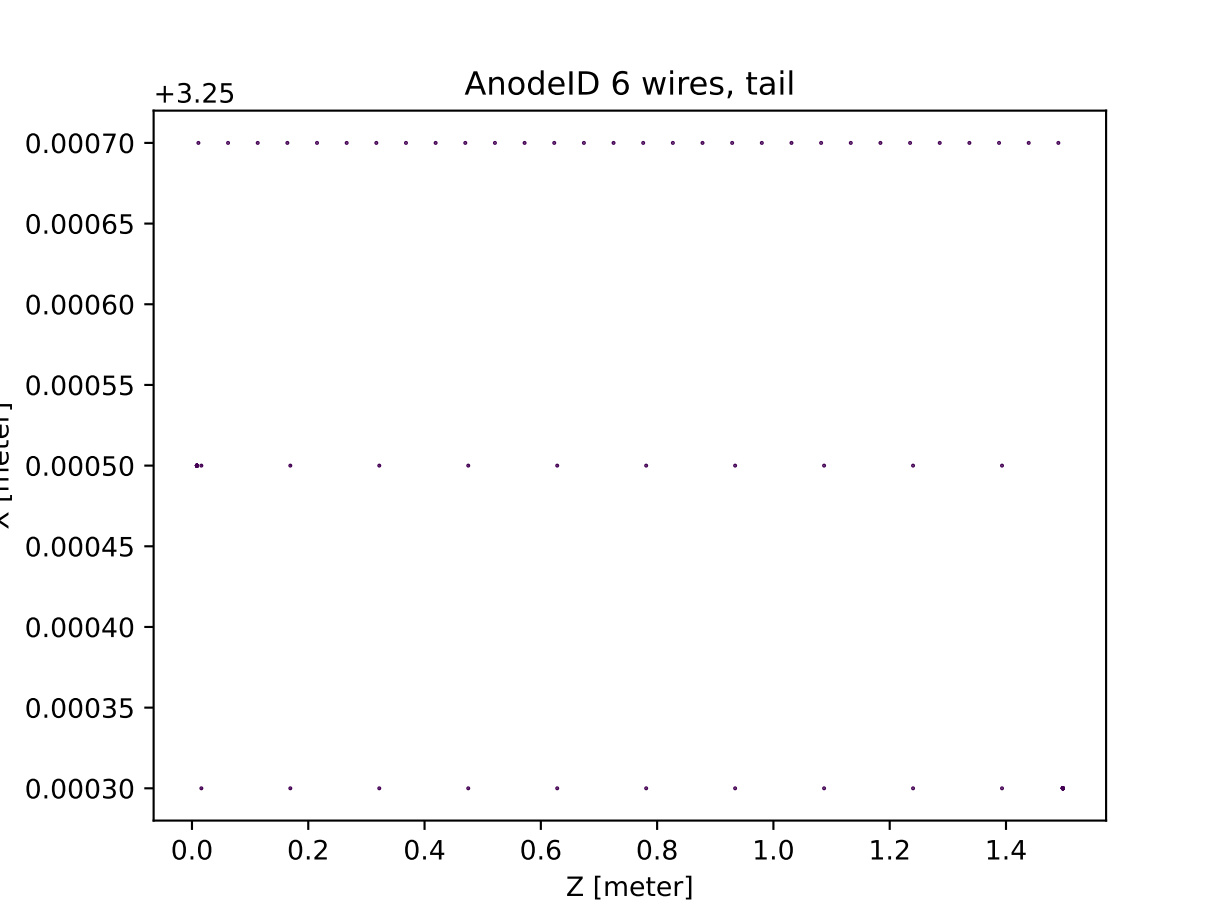

AnodeID 6, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:5756
end wid:291 ch:6047
5.00
4.75
4.50
4.25
4.00
3.75
3.50
Y [meter]
0.00
0.25
0.50
0.75
1.00
1.25
1.50
Z [meter]

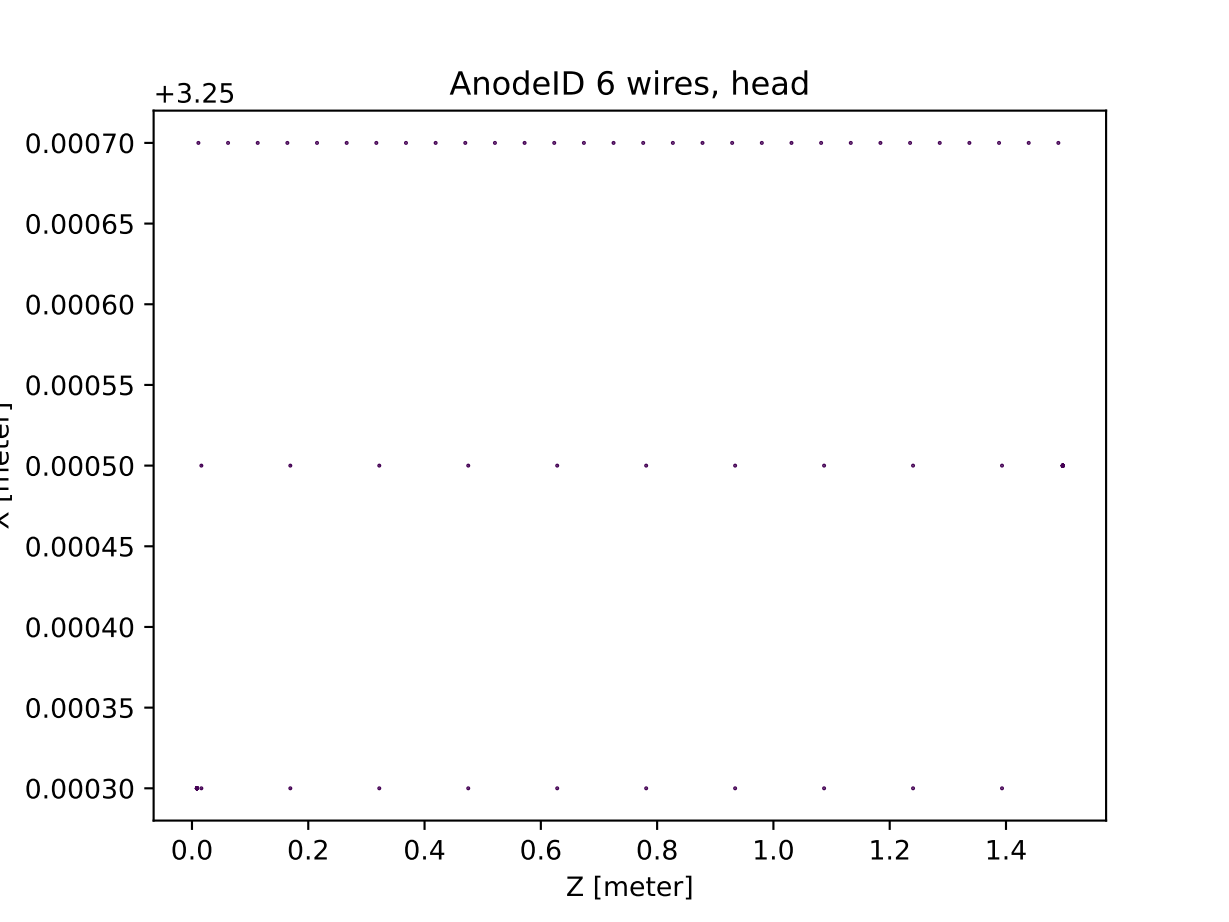

Z vs Y anode: 6, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

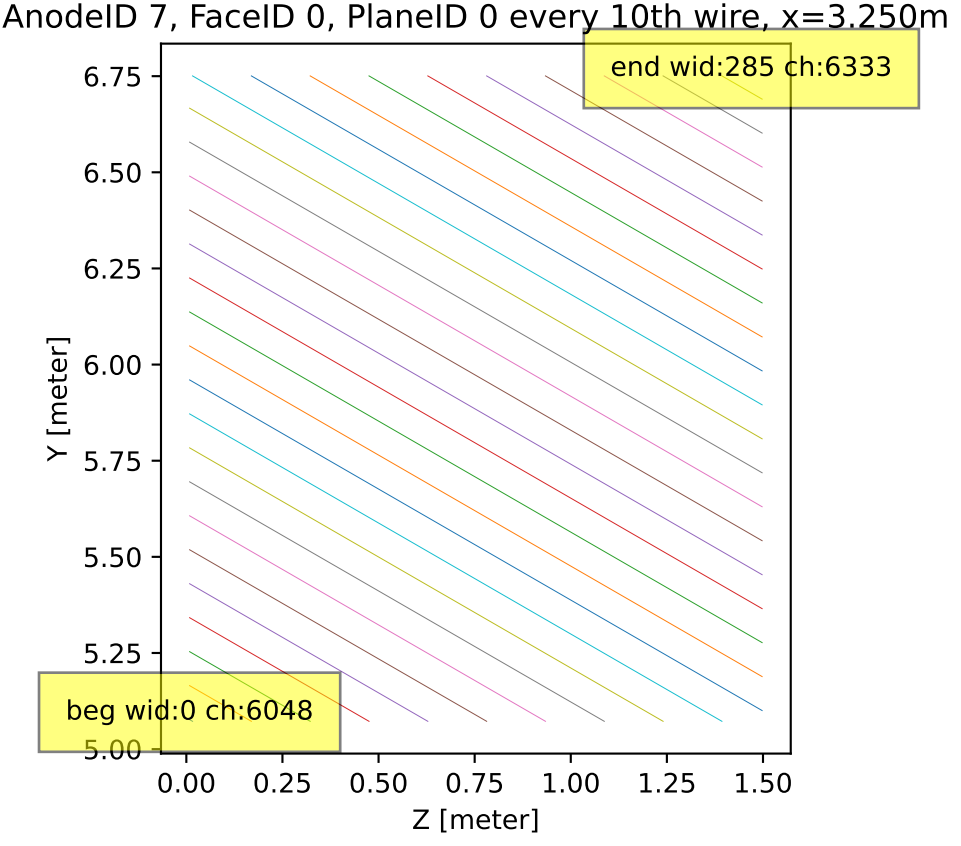

X vs Y anode: 6, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

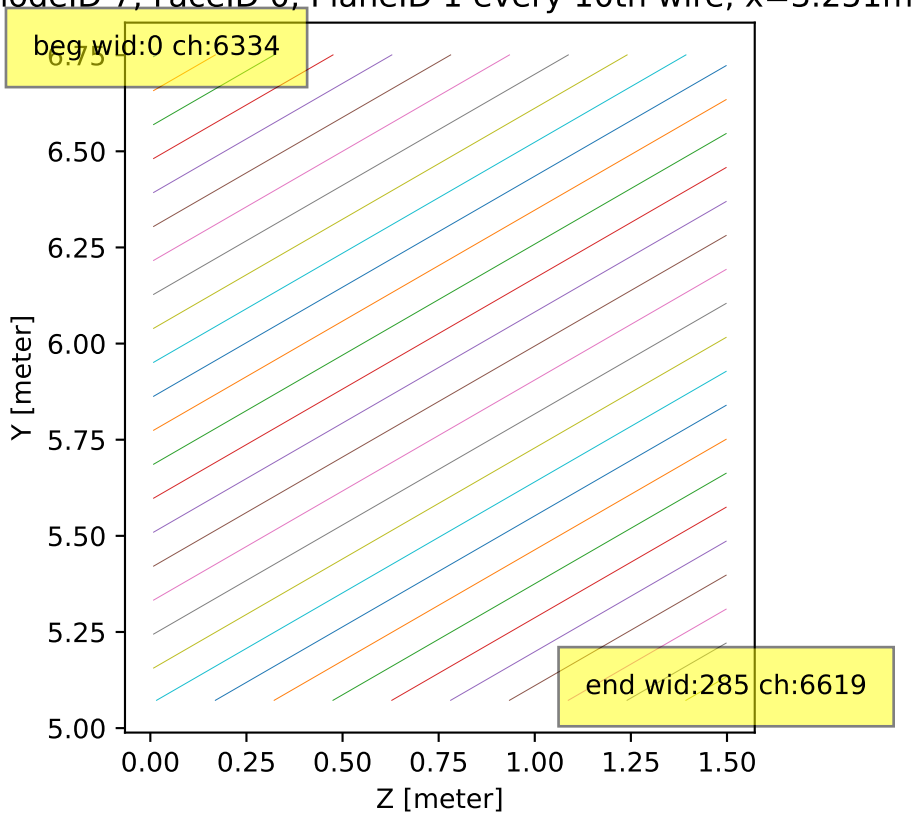

Z vs X anode: 6, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

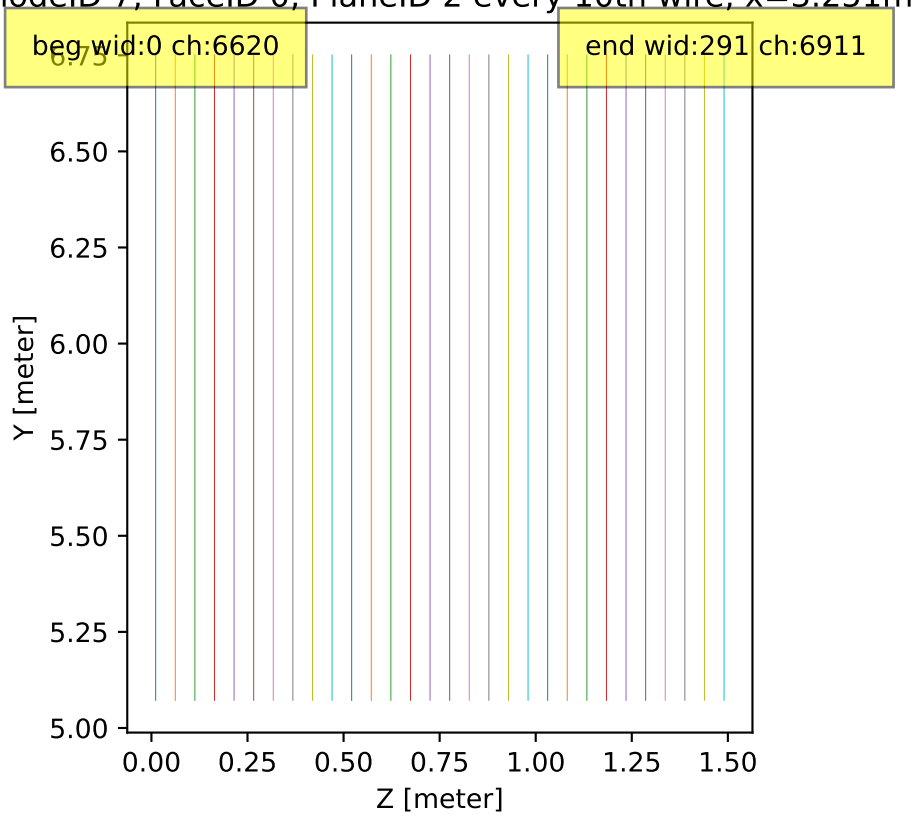

none anode: 6, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

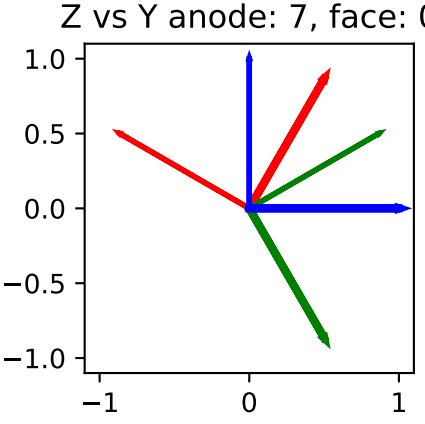

AnodeID 6 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
Z [meter]

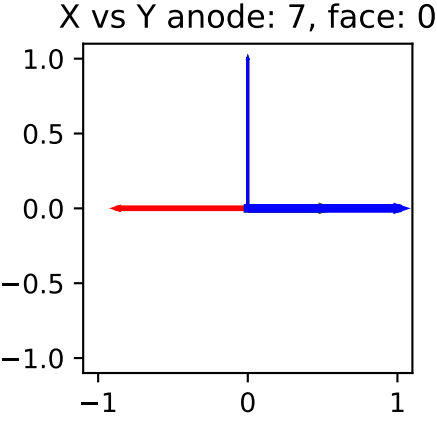

AnodeID 6 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
X [meter]
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
Z [meter]

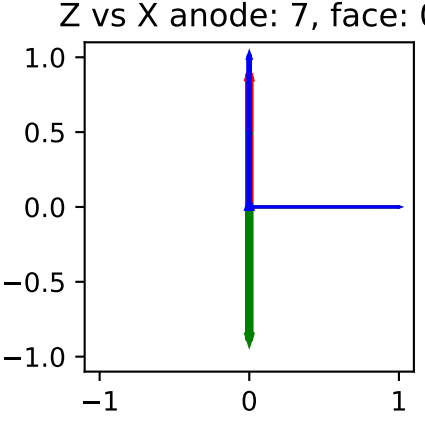

AnodeID 7, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:6333
beg wid:0 ch:6048
Y [meter]
Z [meter]
6.75
6.50
6.25
6.00
5.75
5.50
5.25
5.00
0.00
0.25
0.50
0.75
1.00
1.25
1.50

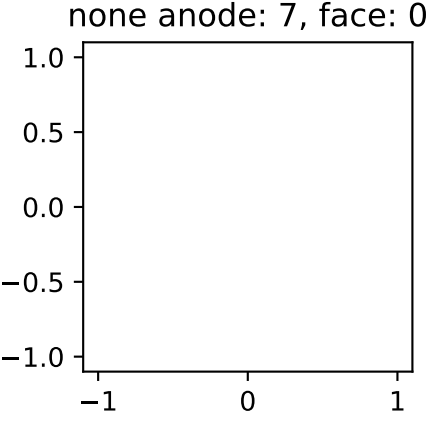

AnodeID 7, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
beg wid:0 ch:6334
end wid:285 ch:6619
Y [meter]
Z [meter]
6.75
6.50
6.25
6.00
5.75
5.50
5.25
5.00
0.00
0.25
0.50
0.75
1.00
1.25
1.50

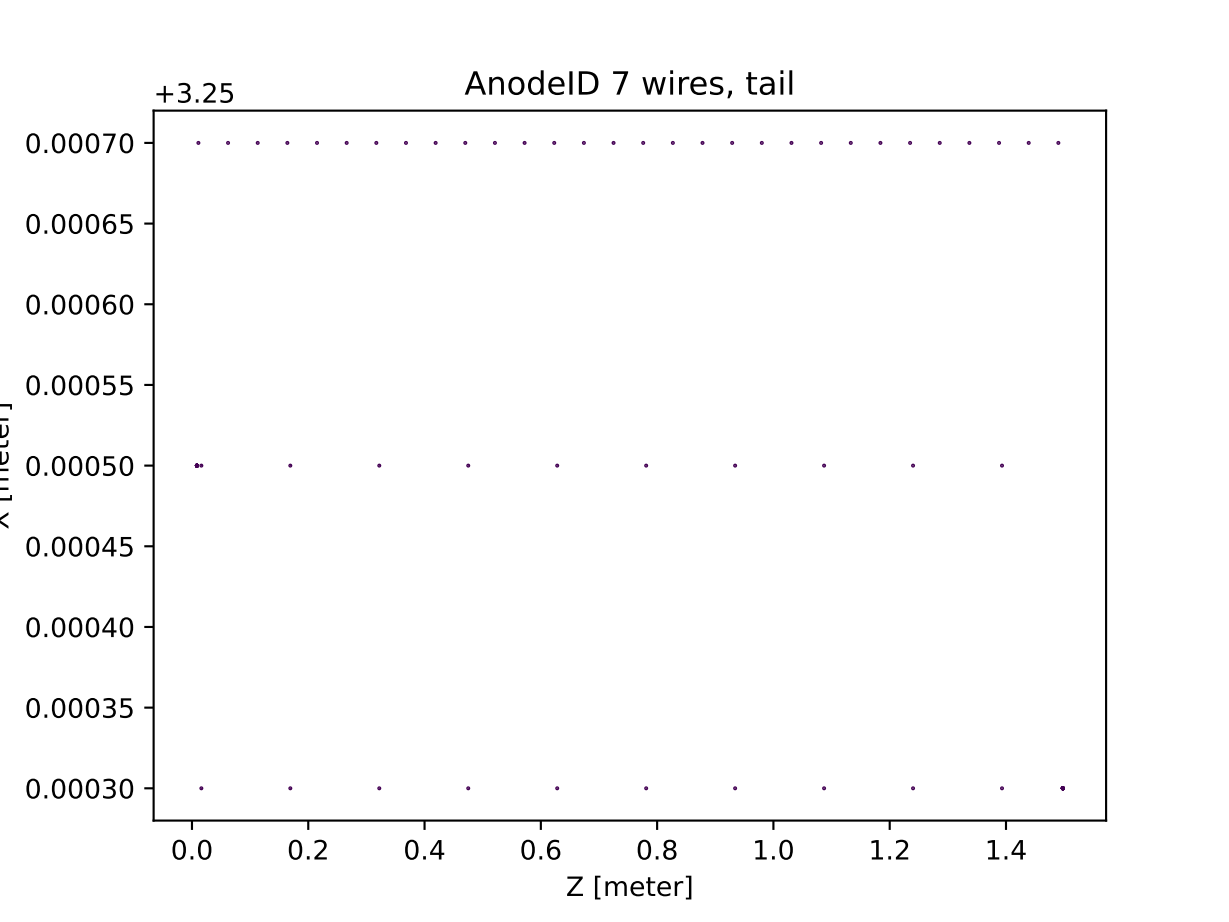

AnodeID 7, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:6620
end wid:291 ch:6911
6.75
6.50
6.25
6.00
5.75
5.50
5.25
5.00
Y [meter]
0.00
0.25
0.50
0.75
1.00
1.25
1.50
Z [meter]

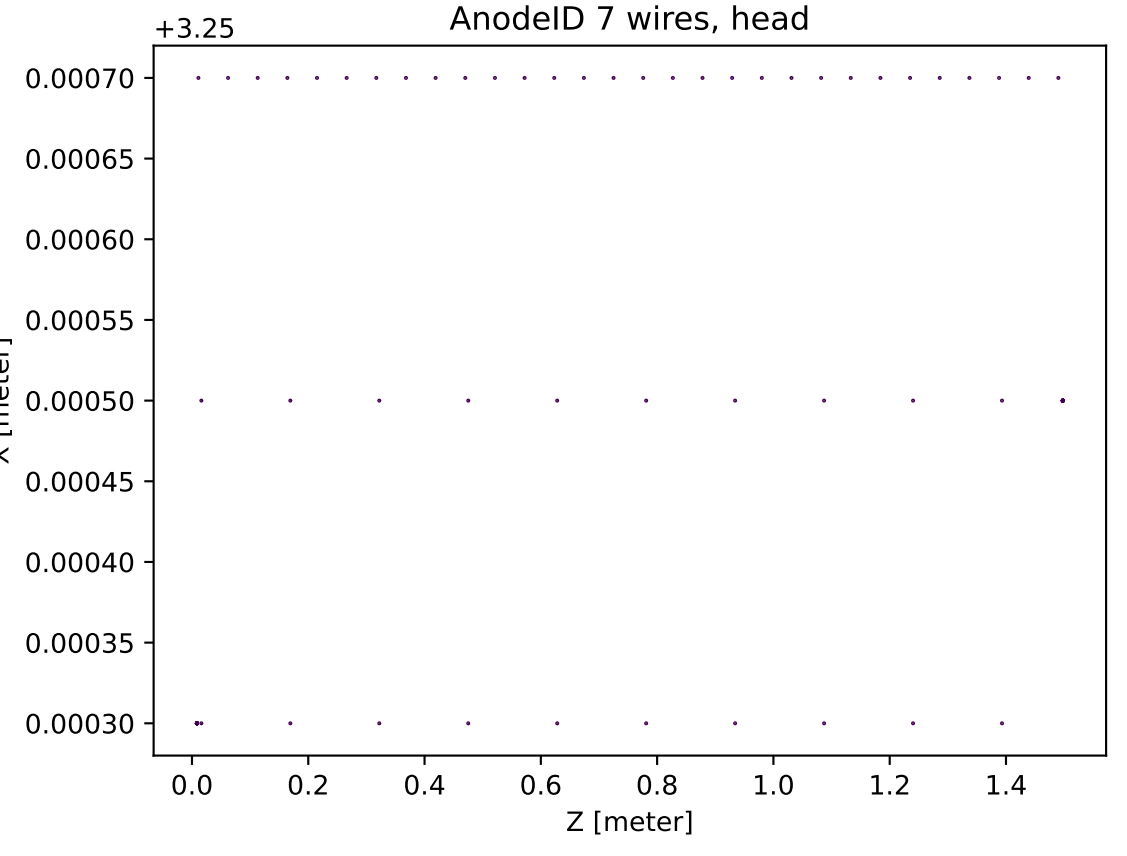

Z vs Y anode: 7, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

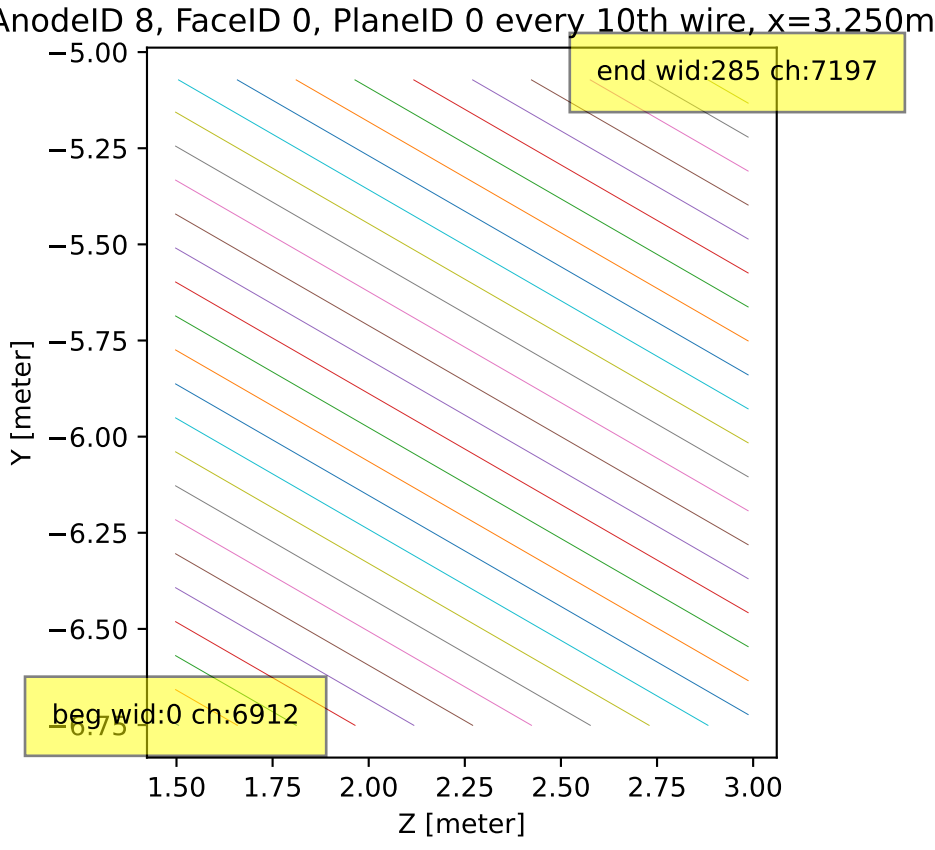

X vs Y anode: 7, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

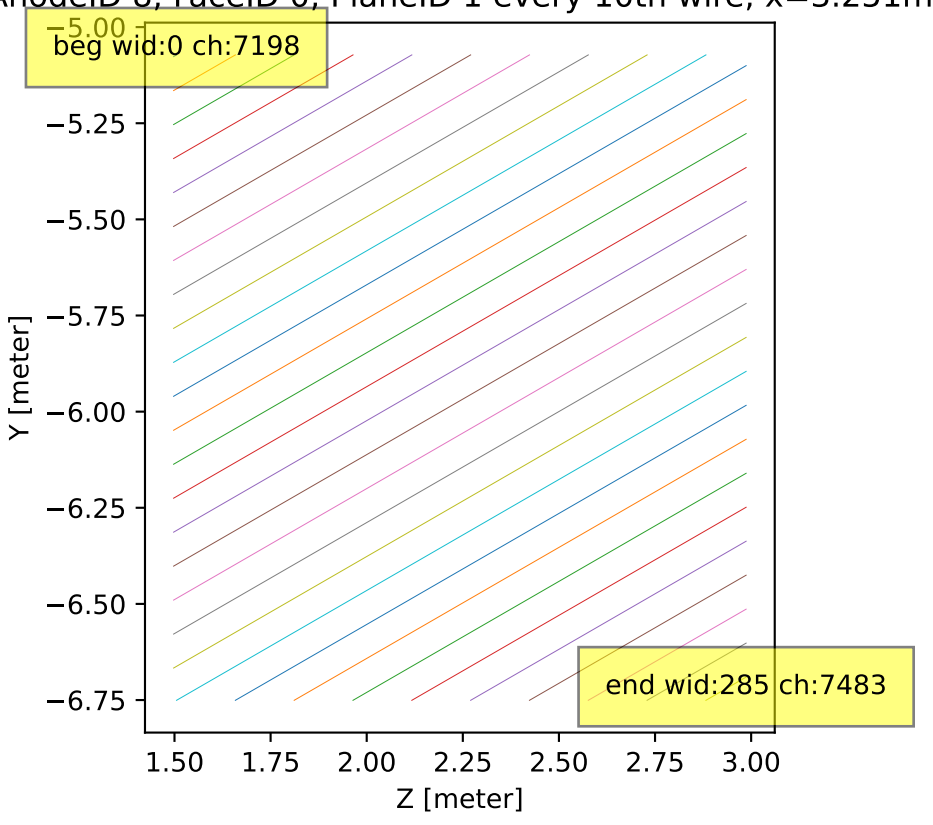

Z vs X anode: 7, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

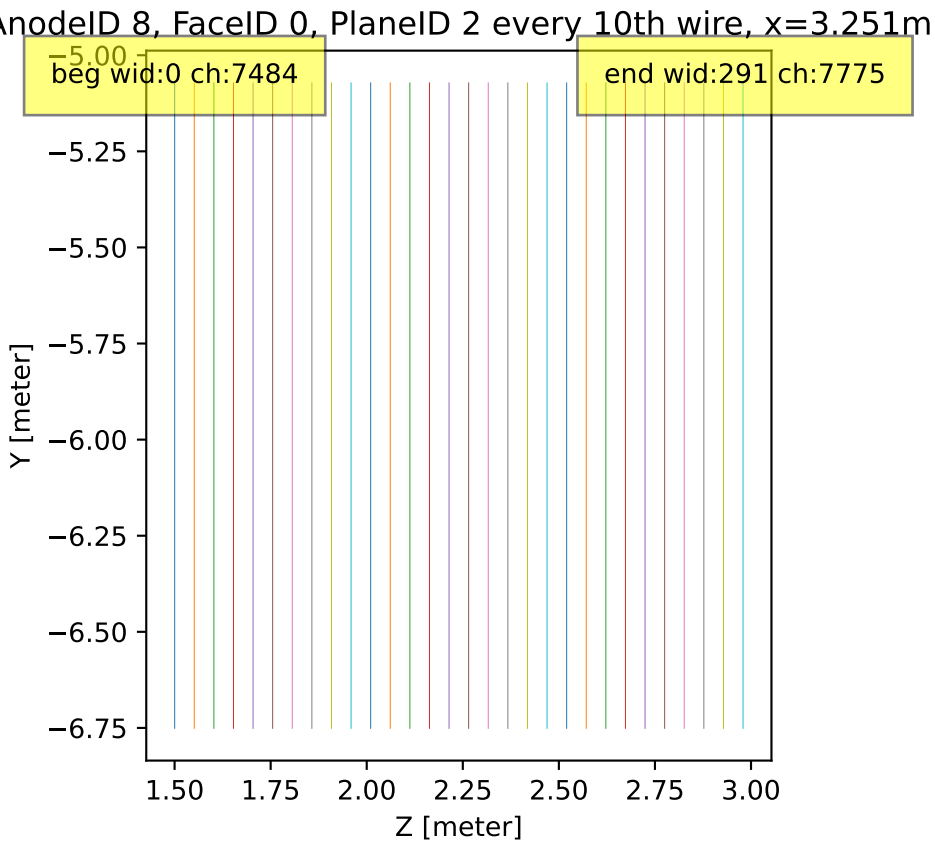

none anode: 7, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

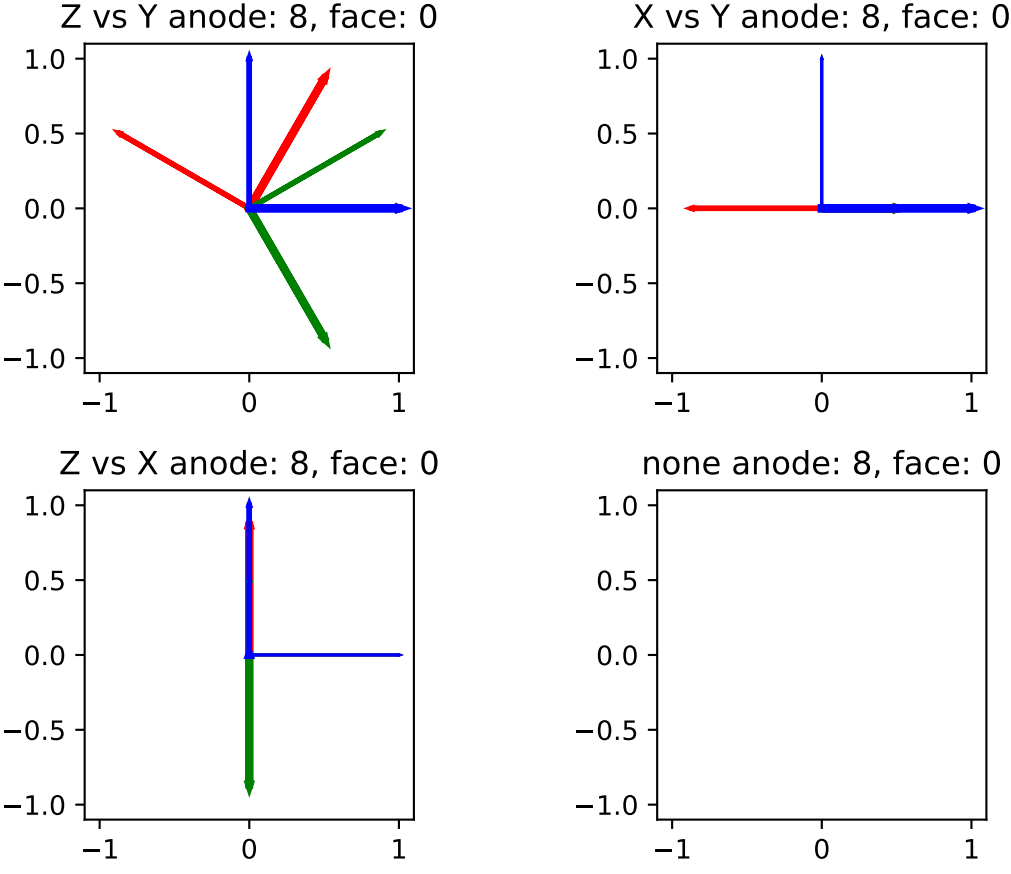

AnodeID 7 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
Z [meter]

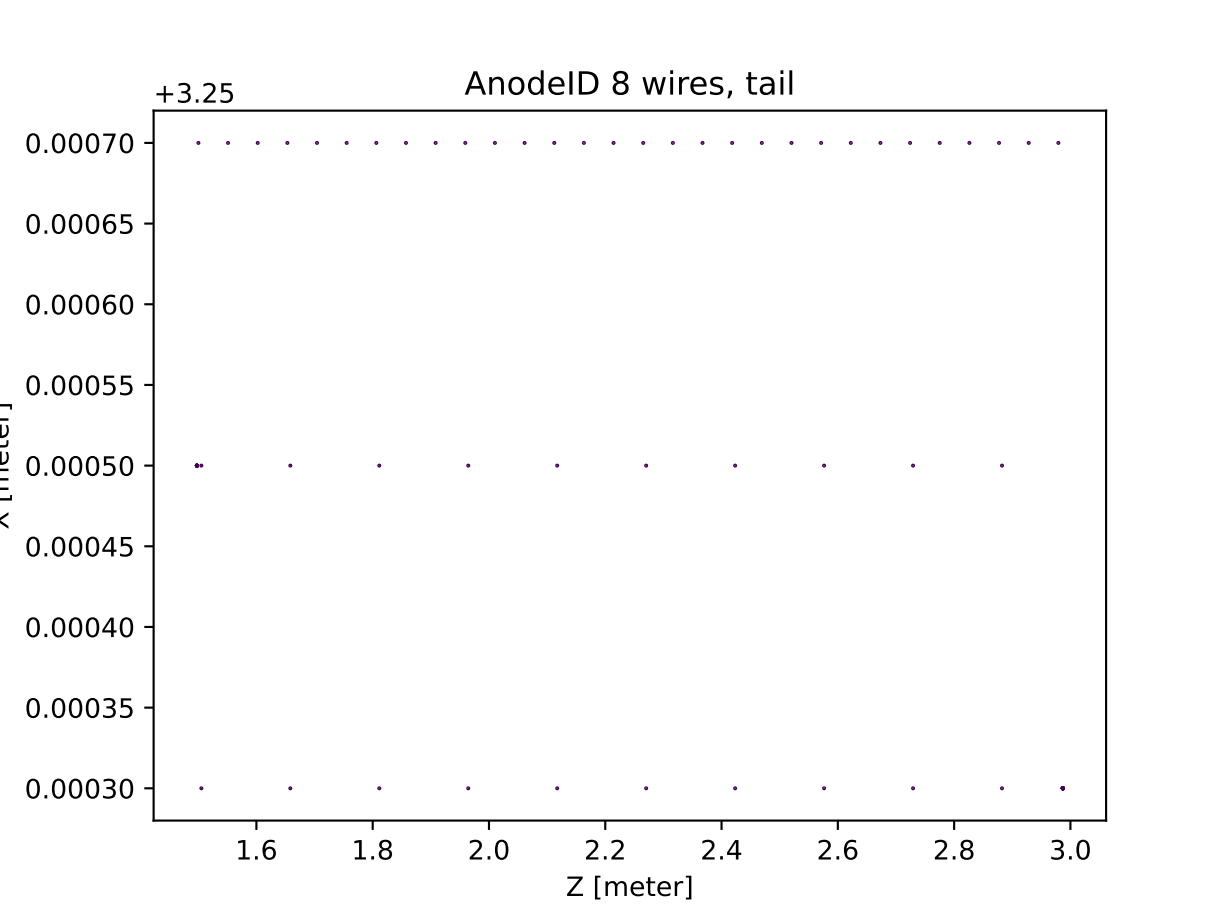

AnodeID 7 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
Z [meter]

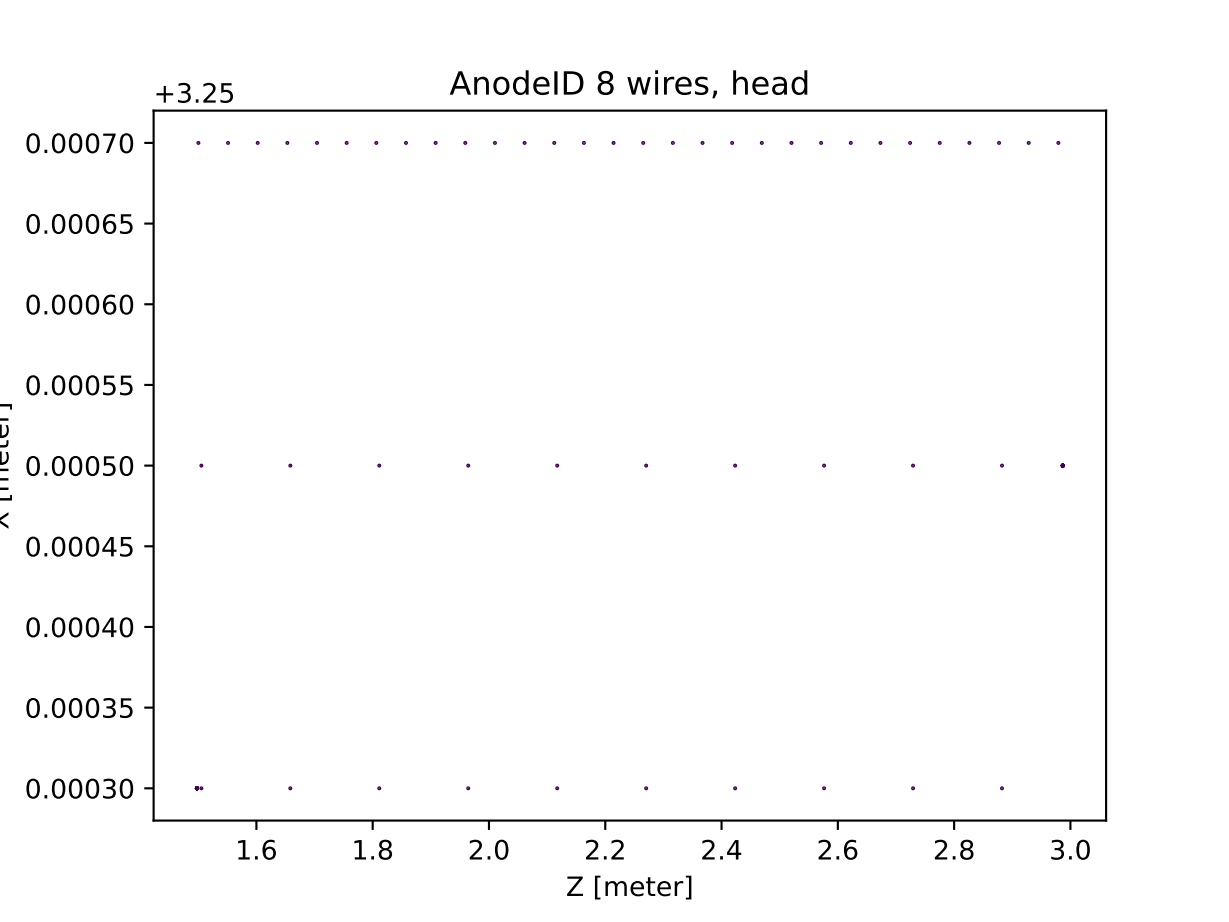

AnodeID 8, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:7197
beg wid:0 ch:6912
−5.00
−5.25
−5.50
−5.75
−6.00
−6.25
−6.50
−6.75
Y [meter]
1.50
1.75
2.00
2.25
2.50
2.75
3.00
Z [meter]

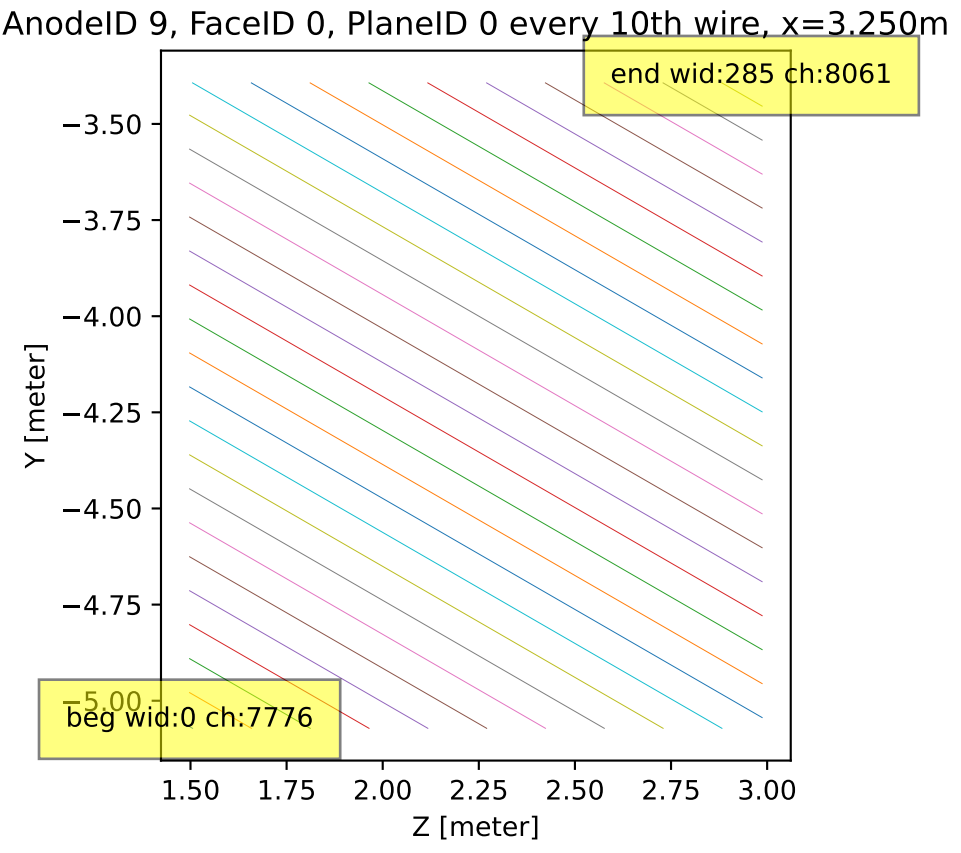

AnodeID 8, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
beg wid:0 ch:7198
end wid:285 ch:7483
−5.00
−5.25
−5.50
−5.75
−6.00
−6.25
−6.50
−6.75
Y [meter]
1.50
1.75
2.00
2.25
2.50
2.75
3.00
Z [meter]

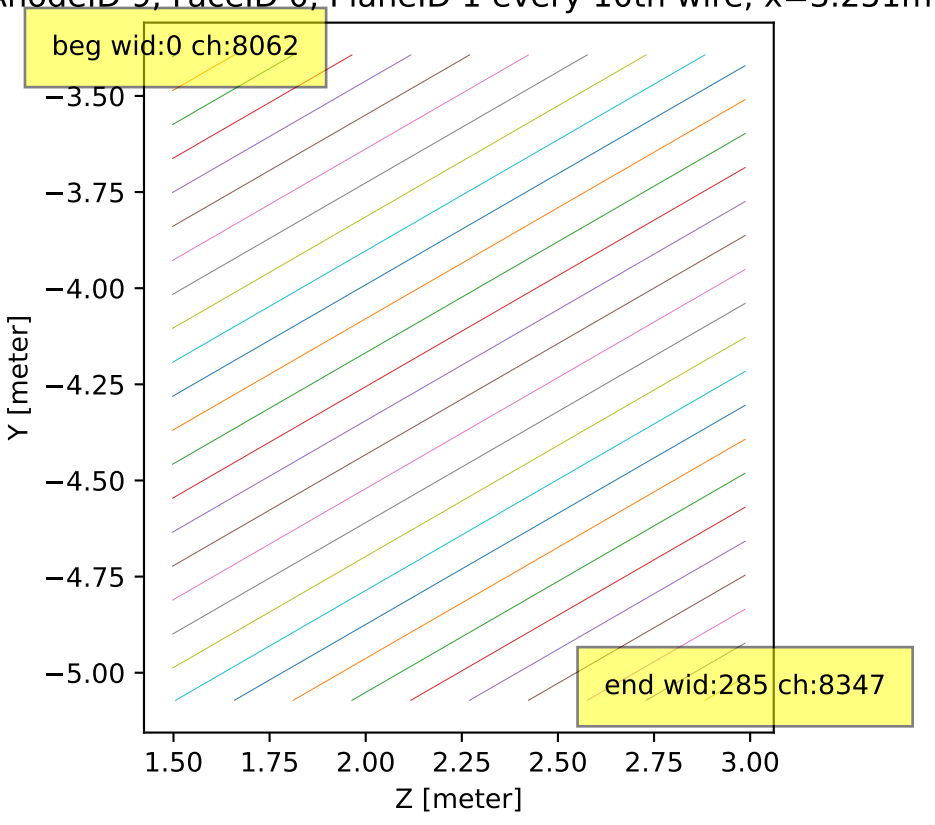

AnodeID 8, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:7484
end wid:291 ch:7775
−5.00
−5.25
−5.50
−5.75
−6.00
−6.25
−6.50
−6.75
Y [meter]
1.50
1.75
2.00
2.25
2.50
2.75
3.00
Z [meter]

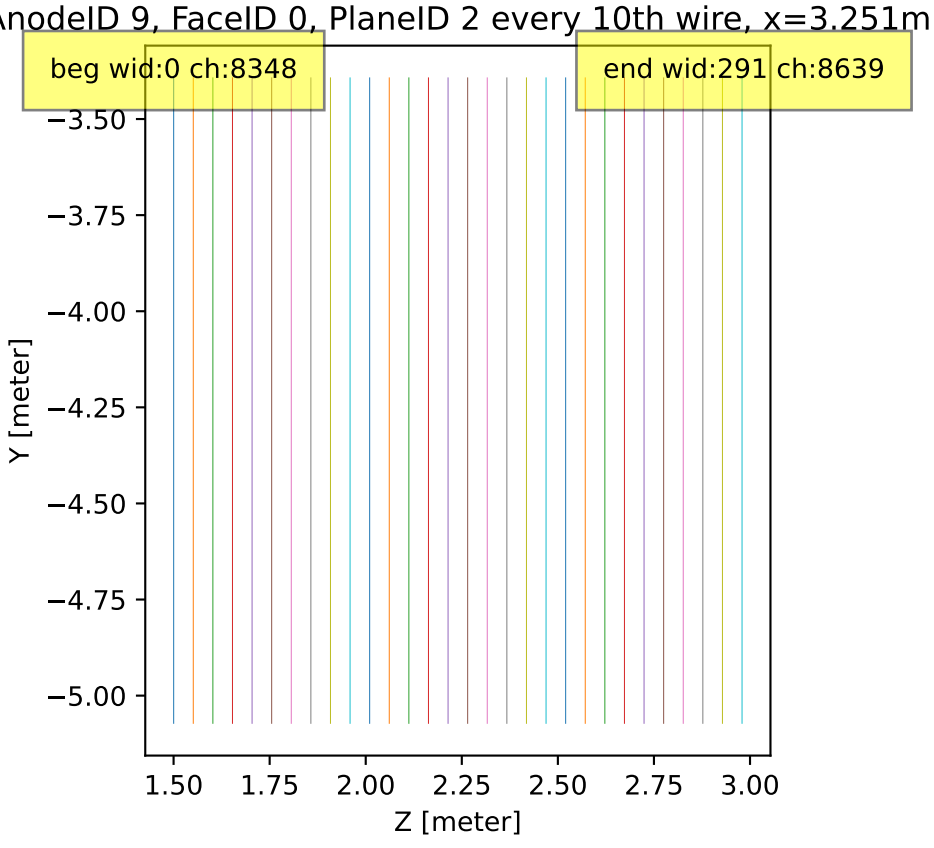

Z vs Y anode: 8, face: 0
X vs Y anode: 8, face: 0
Z vs X anode: 8, face: 0
none anode: 8, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

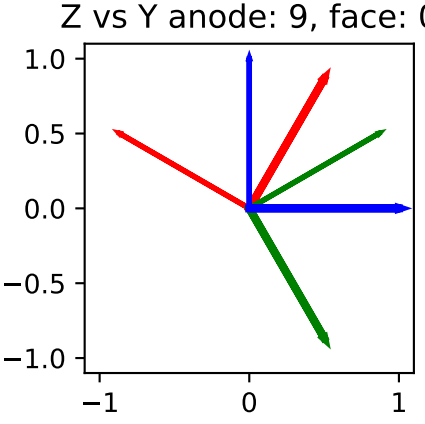

AnodeID 8 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
1.6
1.8
2.0
2.2
2.4
2.6
2.8
3.0
Z [meter]

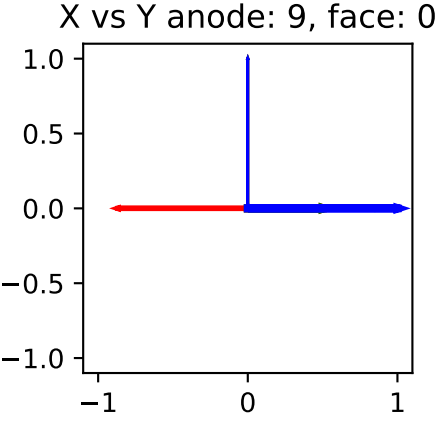

AnodeID 8 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
1.6
1.8
2.0
2.2
2.4
2.6
2.8
3.0
Z [meter]

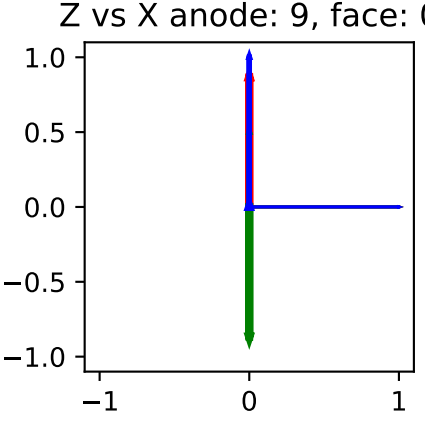

AnodeID 9, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:8061
beg wid:0 ch:7776
−3.50
−3.75
−4.00
−4.25
−4.50
−4.75
−5.00
Y [meter]
1.50
1.75
2.00
2.25
2.50
2.75
3.00
Z [meter]

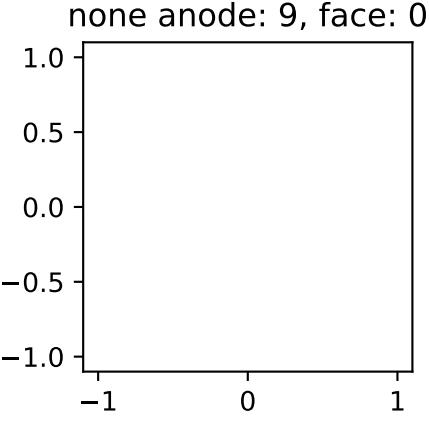

AnodeID 9, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
beg wid:0 ch:8062
end wid:285 ch:8347
−3.50
−3.75
−4.00
−4.25
−4.50
−4.75
−5.00
Y [meter]
1.50
1.75
2.00
2.25
2.50
2.75
3.00
Z [meter]

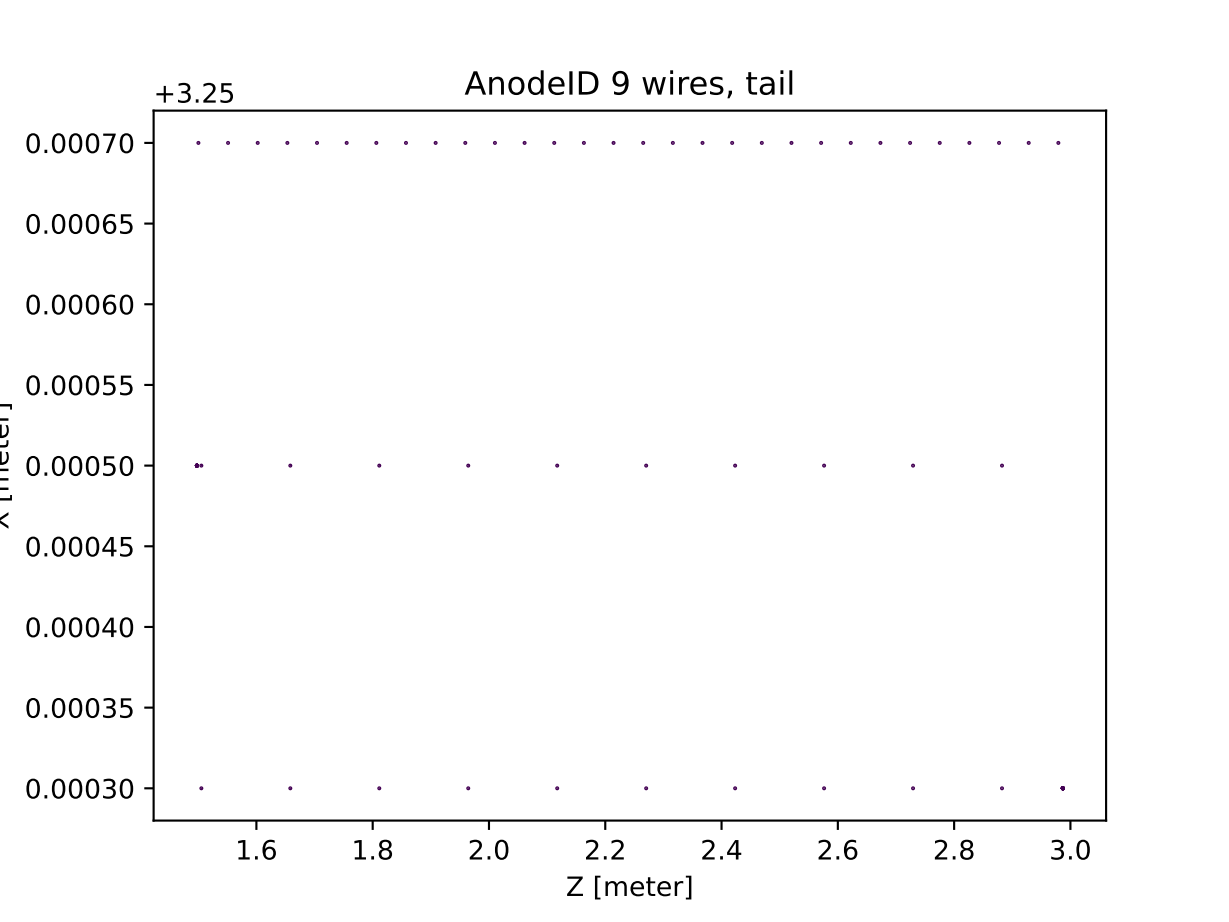

AnodeID 9, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:8348
end wid:291 ch:8639
−3.50
−3.75
−4.00
−4.25
−4.50
−4.75
−5.00
Y [meter]
1.50
1.75
2.00
2.25
2.50
2.75
3.00
Z [meter]

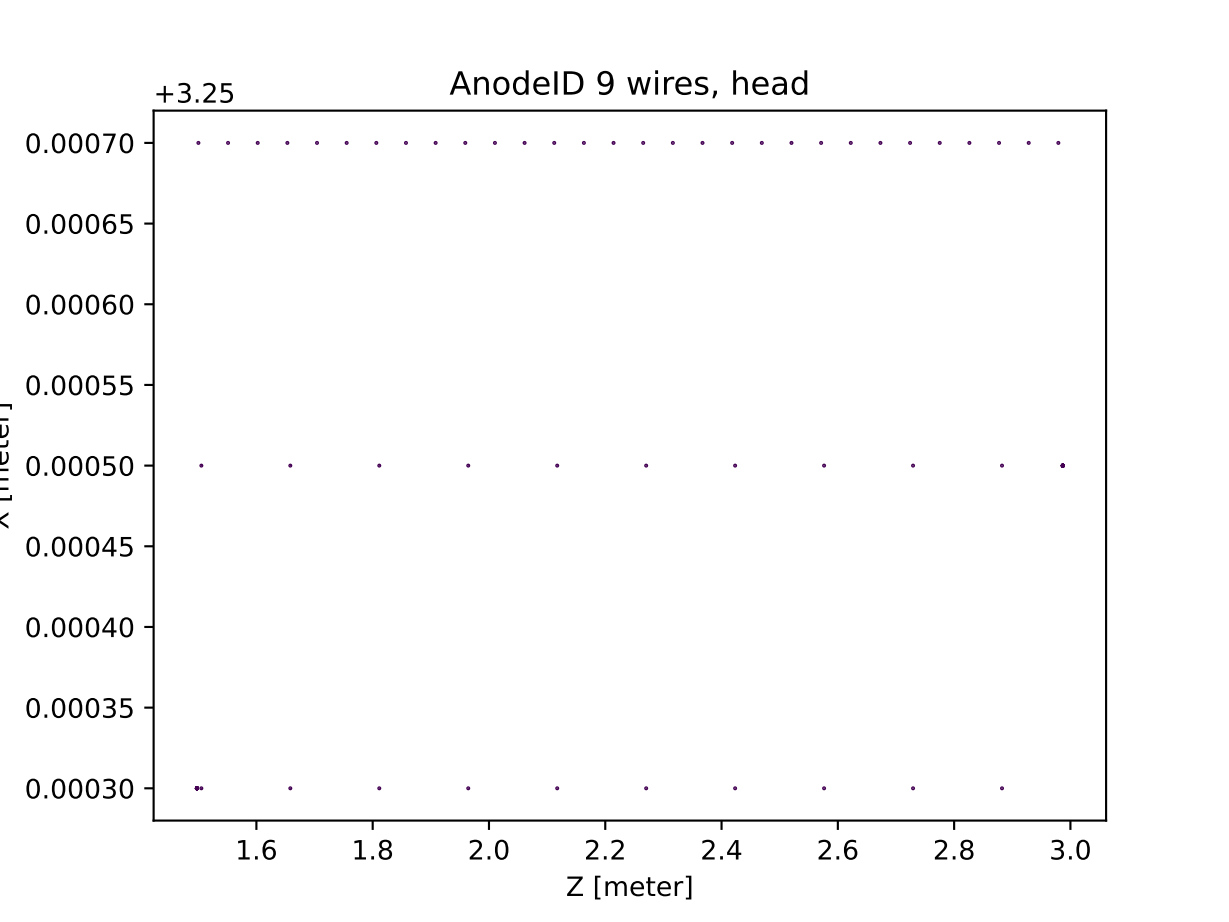

Z vs Y anode: 9, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

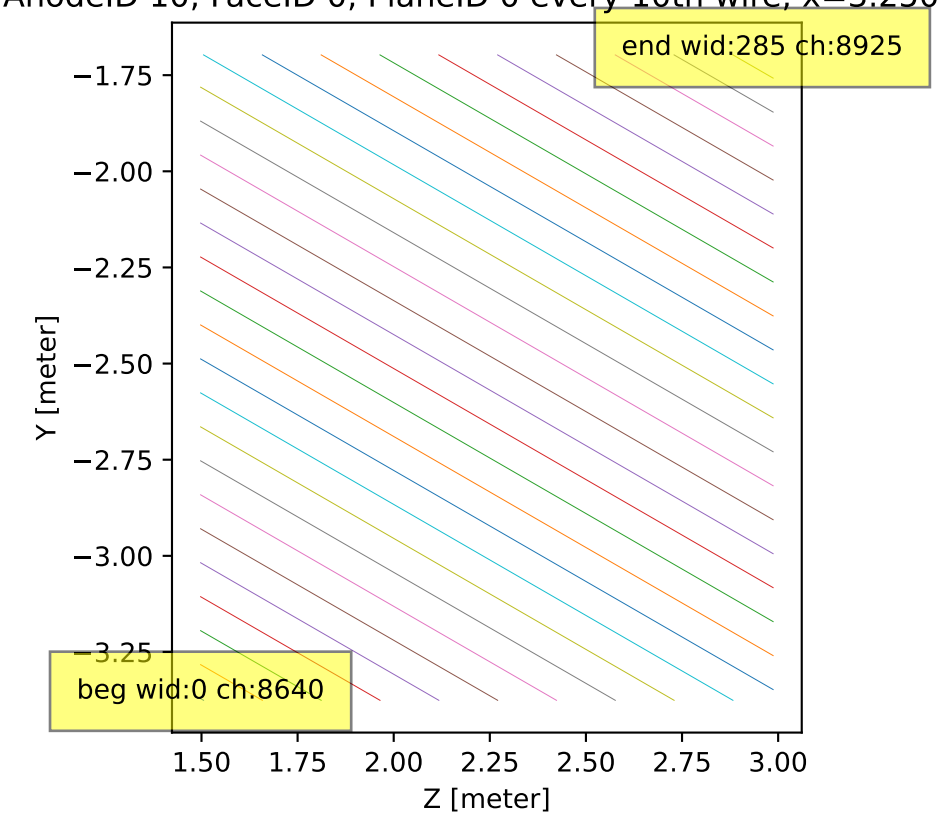

X vs Y anode: 9, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

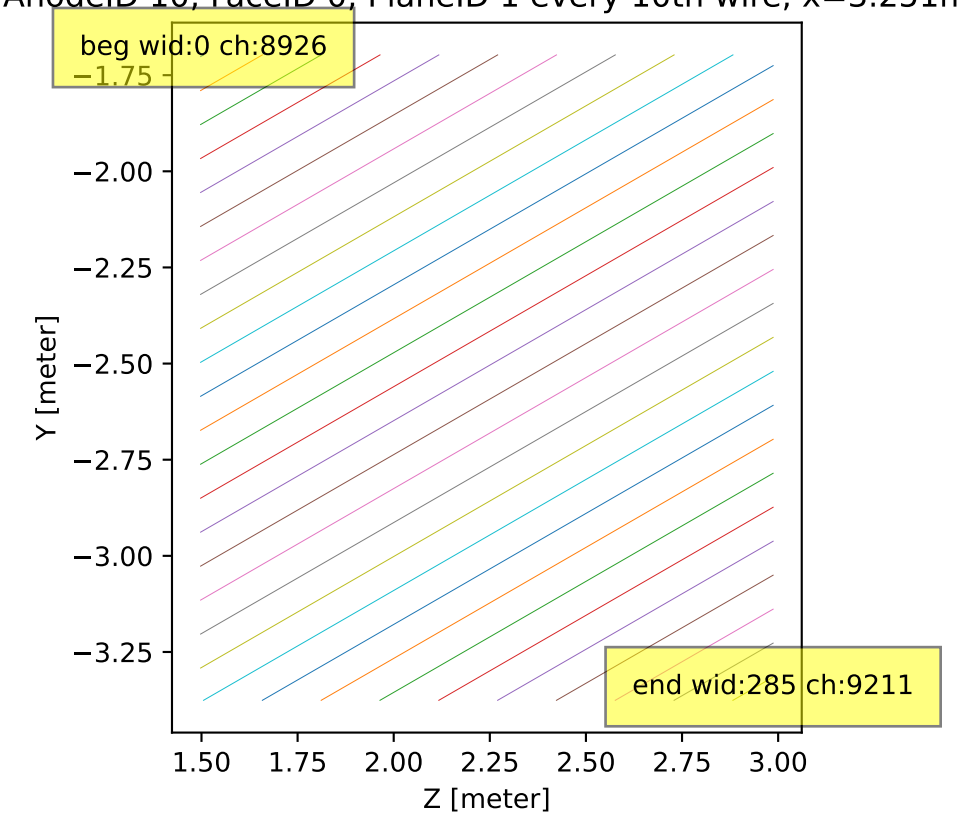

Z vs X anode: 9, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

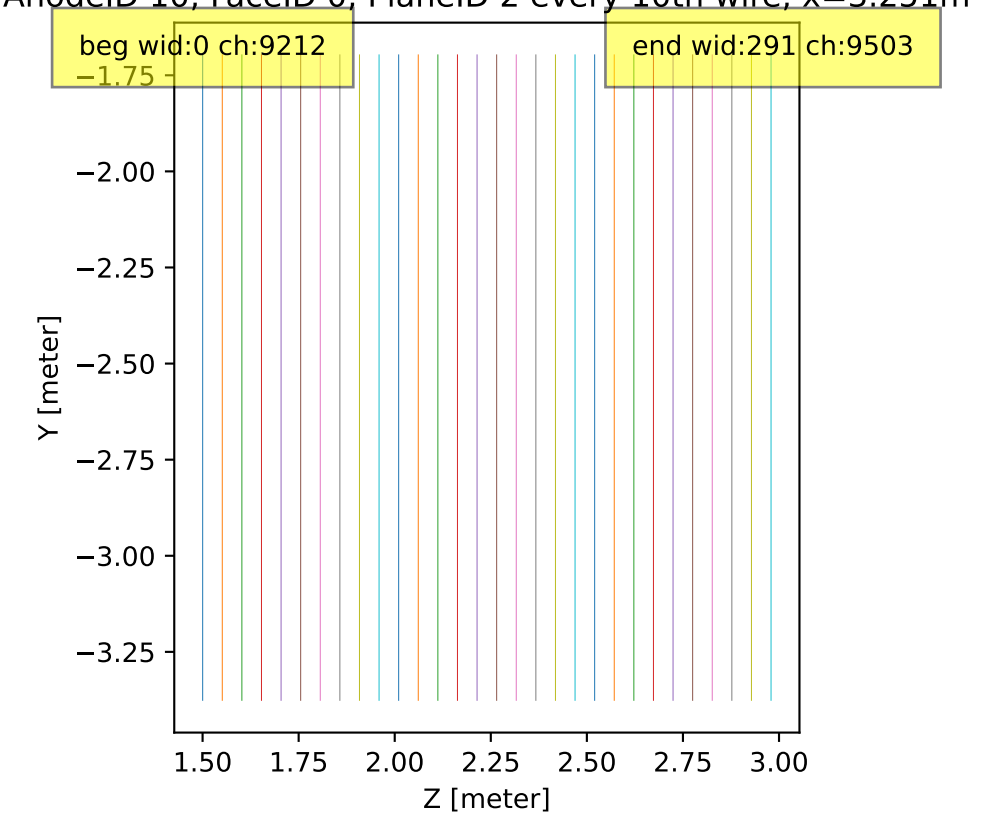

none anode: 9, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

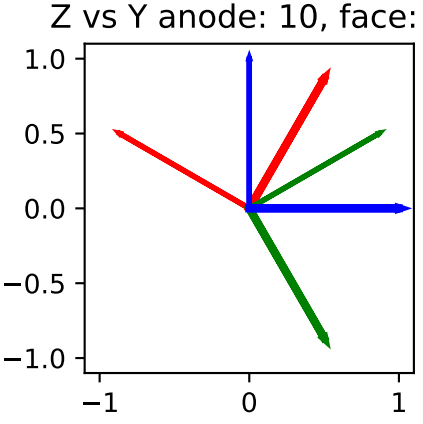

AnodeID 9 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
1.6
1.8
2.0
2.2
2.4
2.6
2.8
3.0
Z [meter]

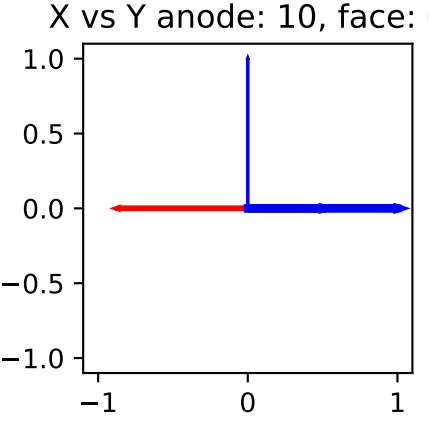

AnodeID 9 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
1.6
1.8
2.0
2.2
2.4
2.6
2.8
3.0
Z [meter]

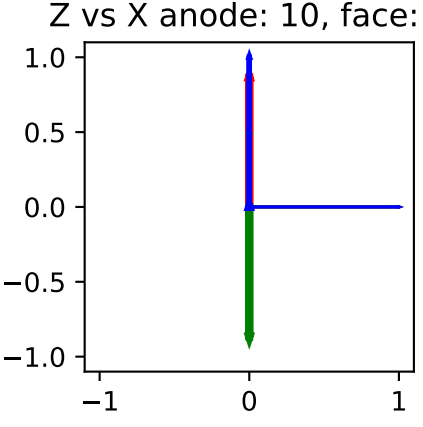

AnodeID 10, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:8925
beg wid:0 ch:8640
−1.75
−2.00
−2.25
−2.50
−2.75
−3.00
−3.25
Y [meter]
1.50
1.75
2.00
2.25
2.50
2.75
3.00
Z [meter]

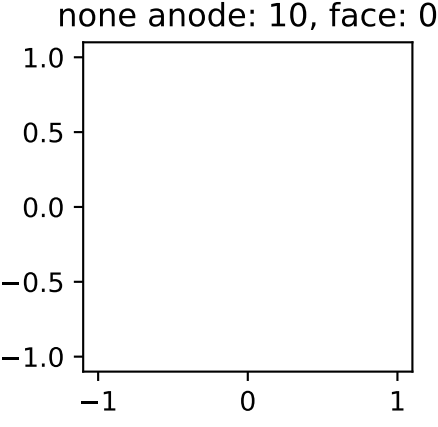

AnodeID 10, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
beg wid:0 ch:8926
end wid:285 ch:9211
−1.75
−2.00
−2.25
−2.50
−2.75
−3.00
−3.25
Y [meter]
1.50
1.75
2.00
2.25
2.50
2.75
3.00
Z [meter]

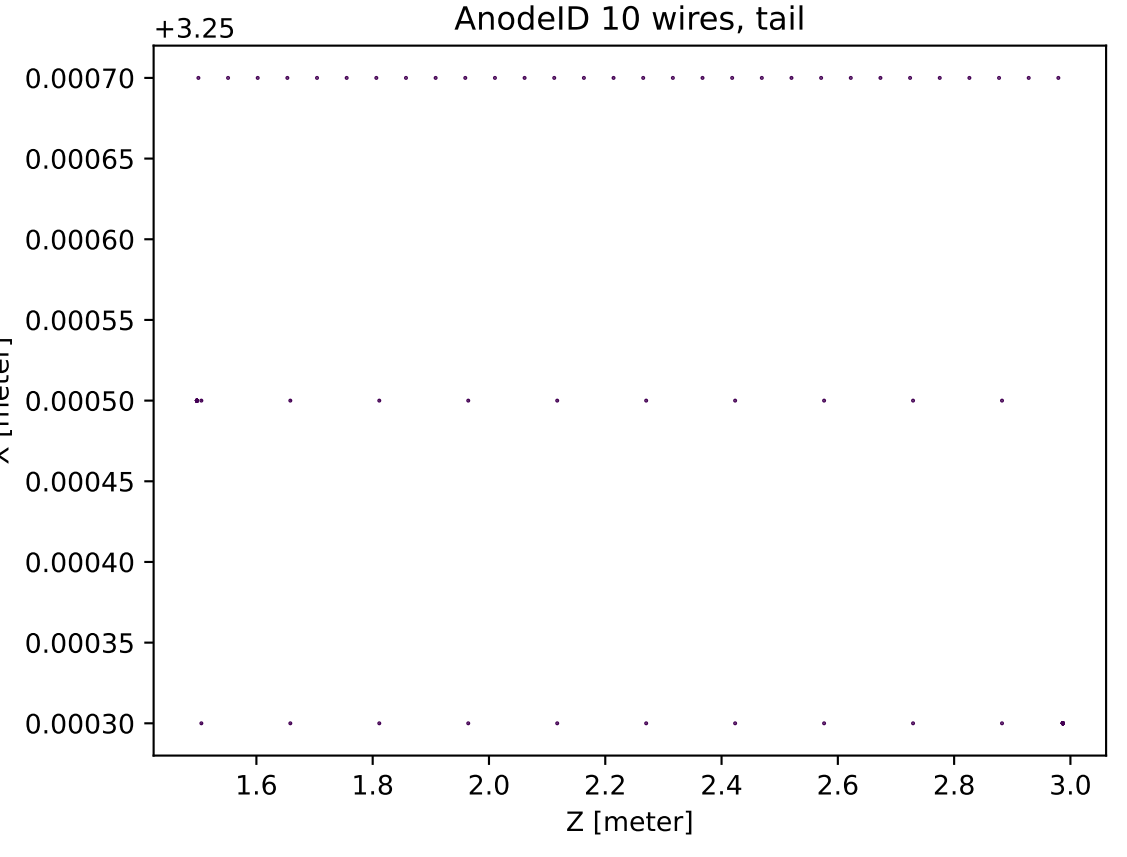

AnodeID 10, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:9212
end wid:291 ch:9503
−1.75
−2.00
−2.25
−2.50
−2.75
−3.00
−3.25
Y [meter]
1.50
1.75
2.00
2.25
2.50
2.75
3.00
Z [meter]

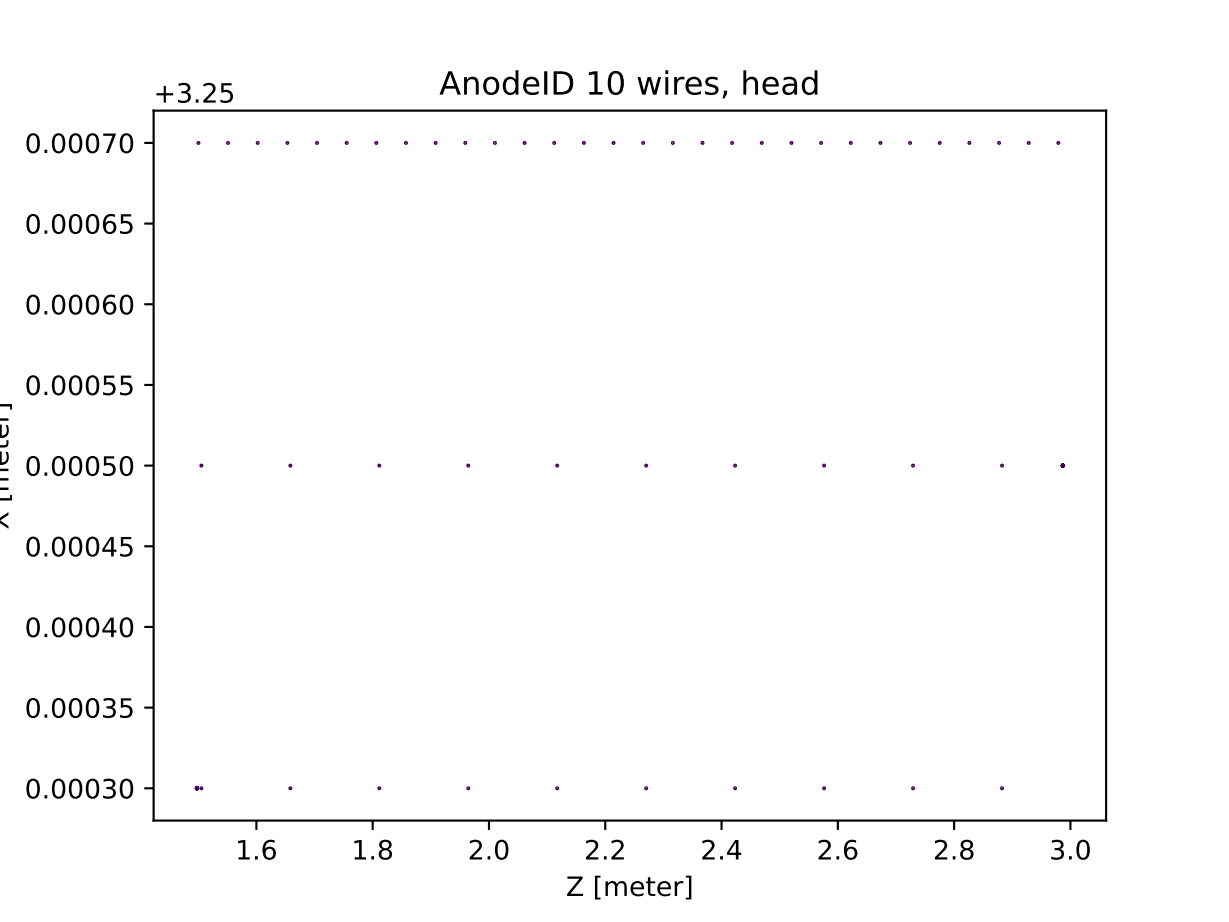

Z vs Y anode: 10, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

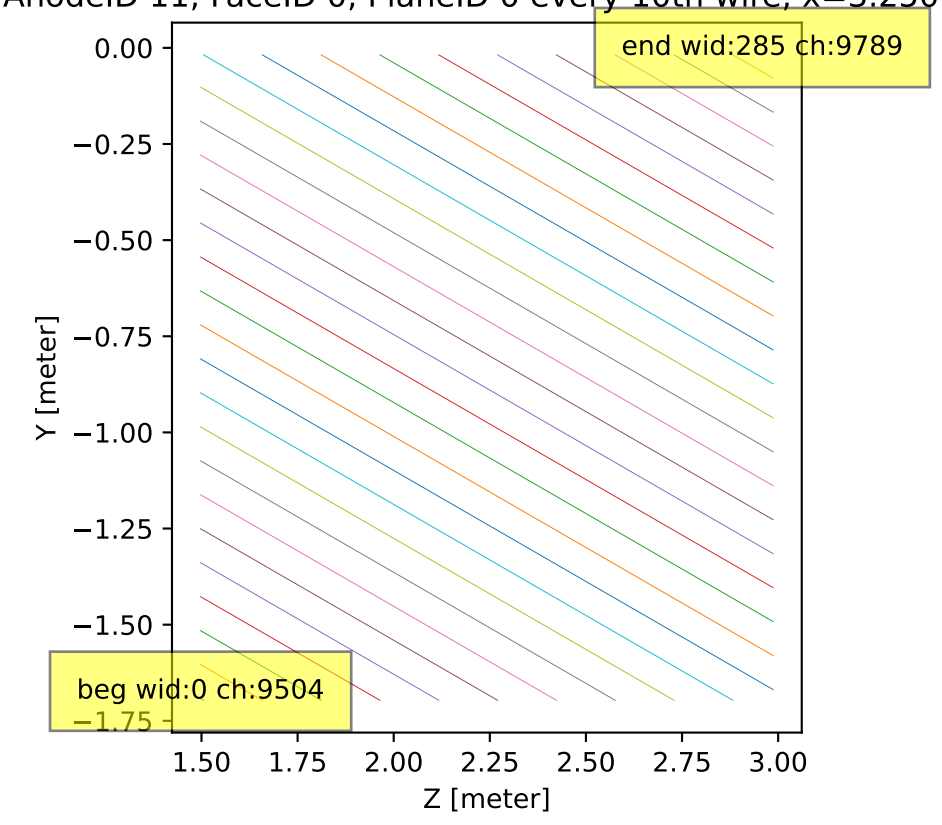

X vs Y anode: 10, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

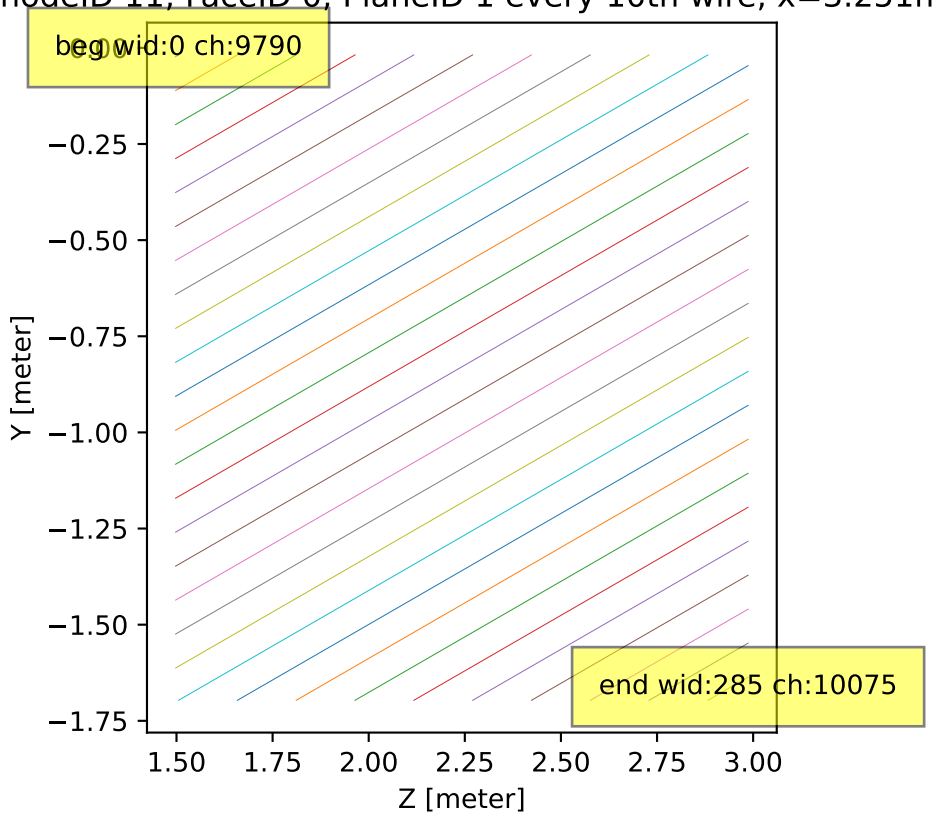

Z vs X anode: 10, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

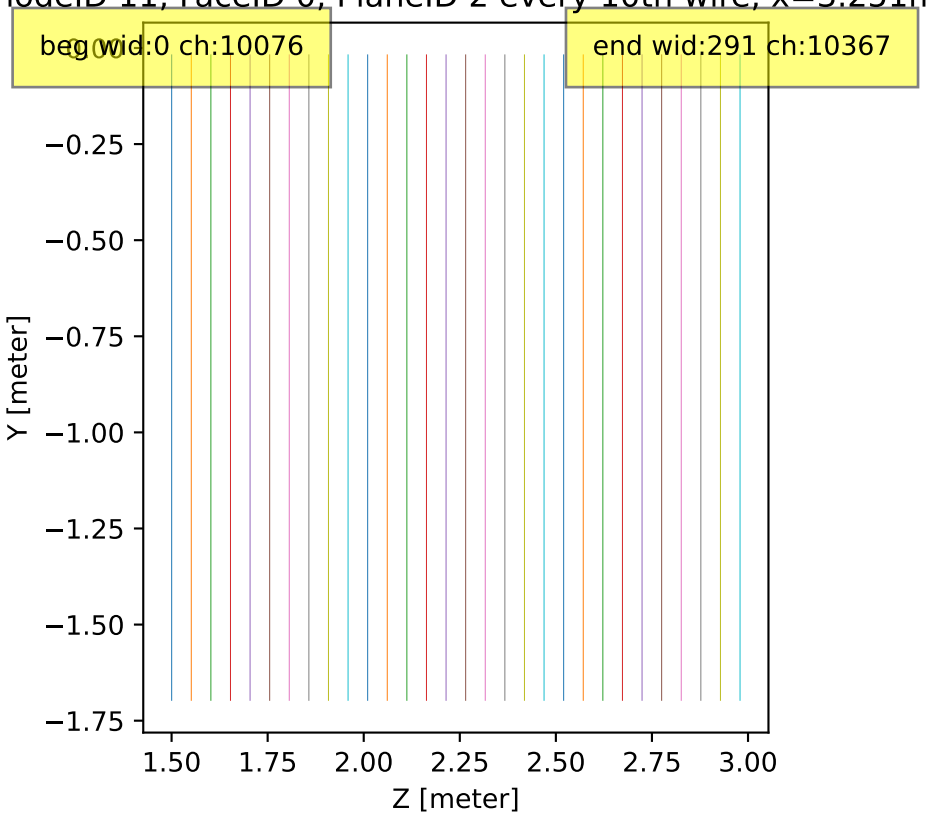

none anode: 10, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

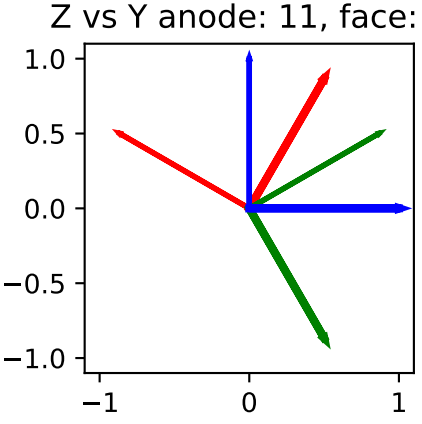

AnodeID 10 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
1.6
1.8
2.0
2.2
2.4
2.6
2.8
3.0
Z [meter]

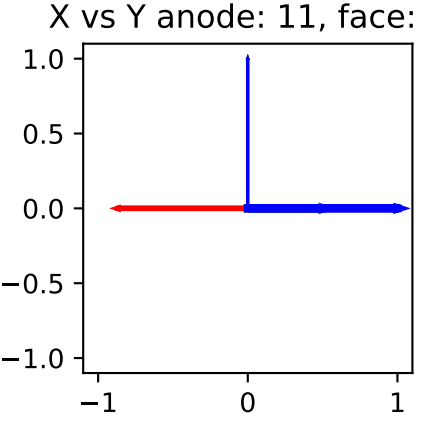

AnodeID 10 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
X [meter]
1.6
1.8
2.0
2.2
2.4
2.6
2.8
3.0
Z [meter]

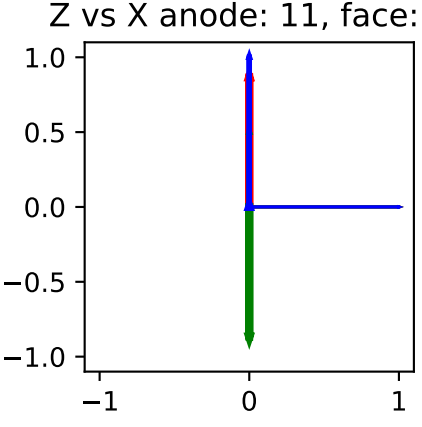

AnodeID 11, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:9789
beg wid:0 ch:9504
0.00
−0.25
−0.50
−0.75
−1.00
−1.25
−1.50
−1.75
Y [meter]
1.50
1.75
2.00
2.25
2.50
2.75
3.00
Z [meter]

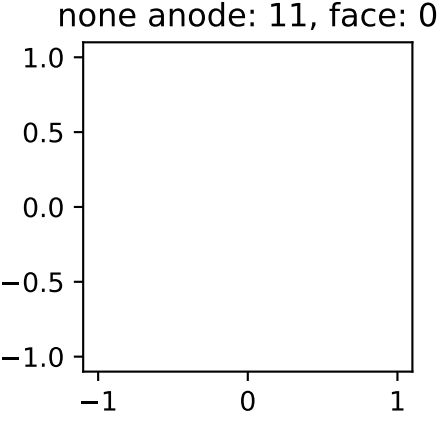

AnodeID 11, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
beg wid:0 ch:9790
end wid:285 ch:10075
−0.25
−0.50
−0.75
−1.00
−1.25
−1.50
−1.75
Y [meter]
1.50
1.75
2.00
2.25
2.50
2.75
3.00
Z [meter]

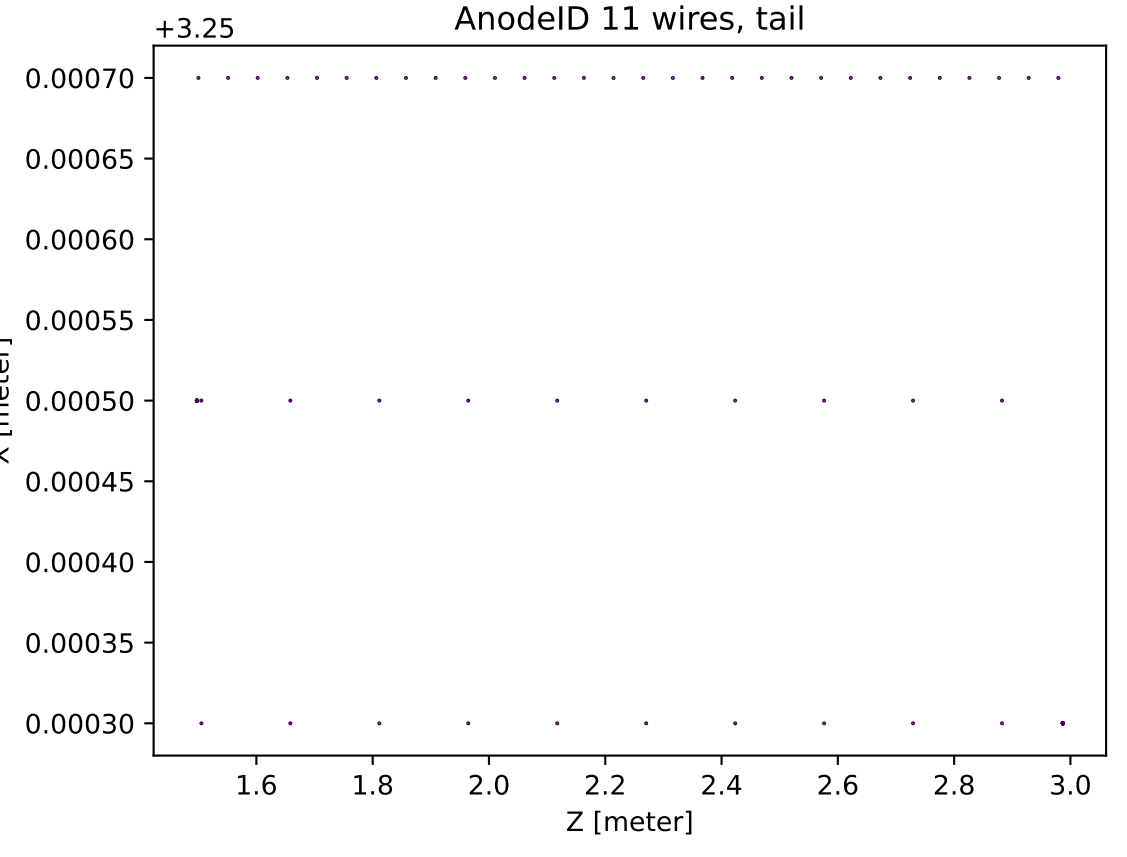

AnodeID 11, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:10076
end wid:291 ch:10367
−0.25
−0.50
−0.75
−1.00
−1.25
−1.50
−1.75
Y [meter]
1.50
1.75
2.00
2.25
2.50
2.75
3.00
Z [meter]

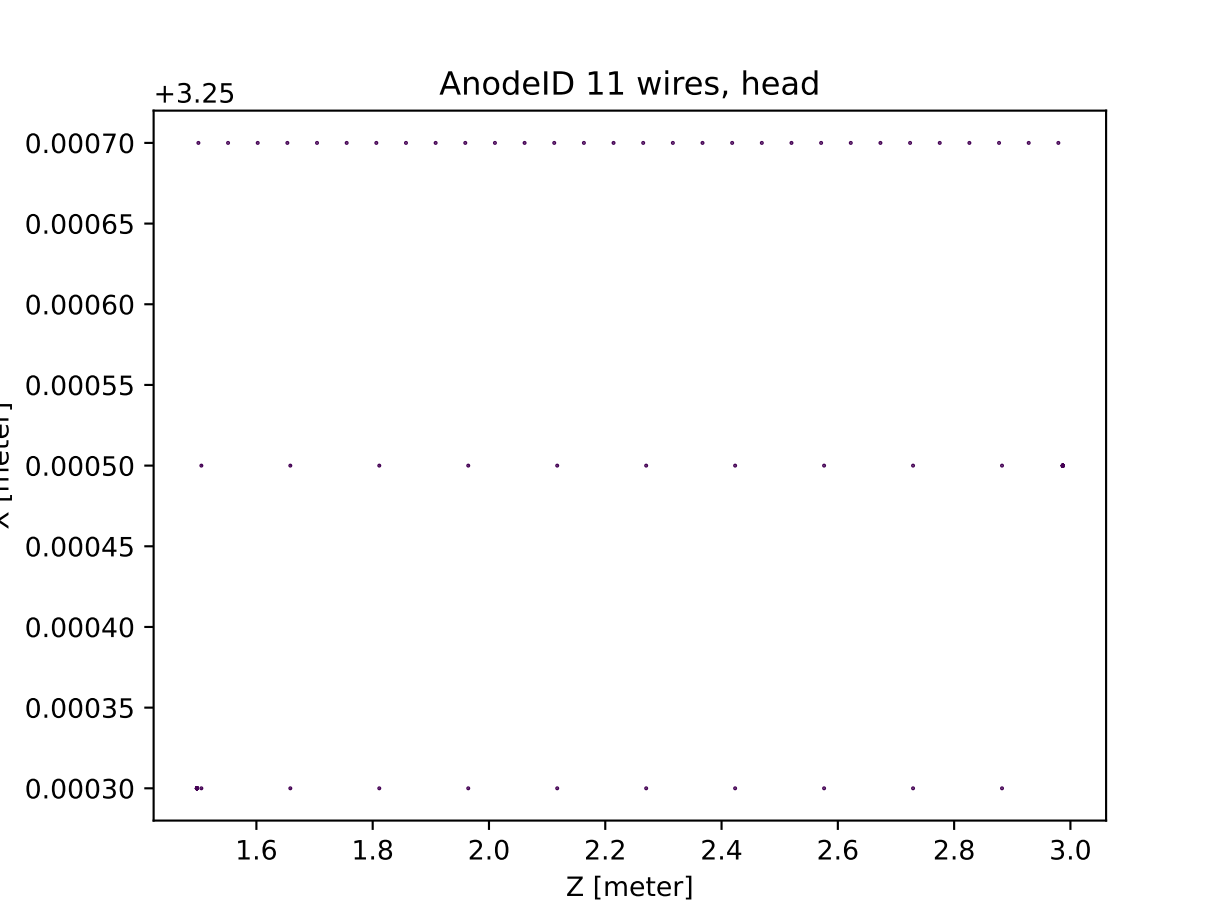

Z vs Y anode: 11, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

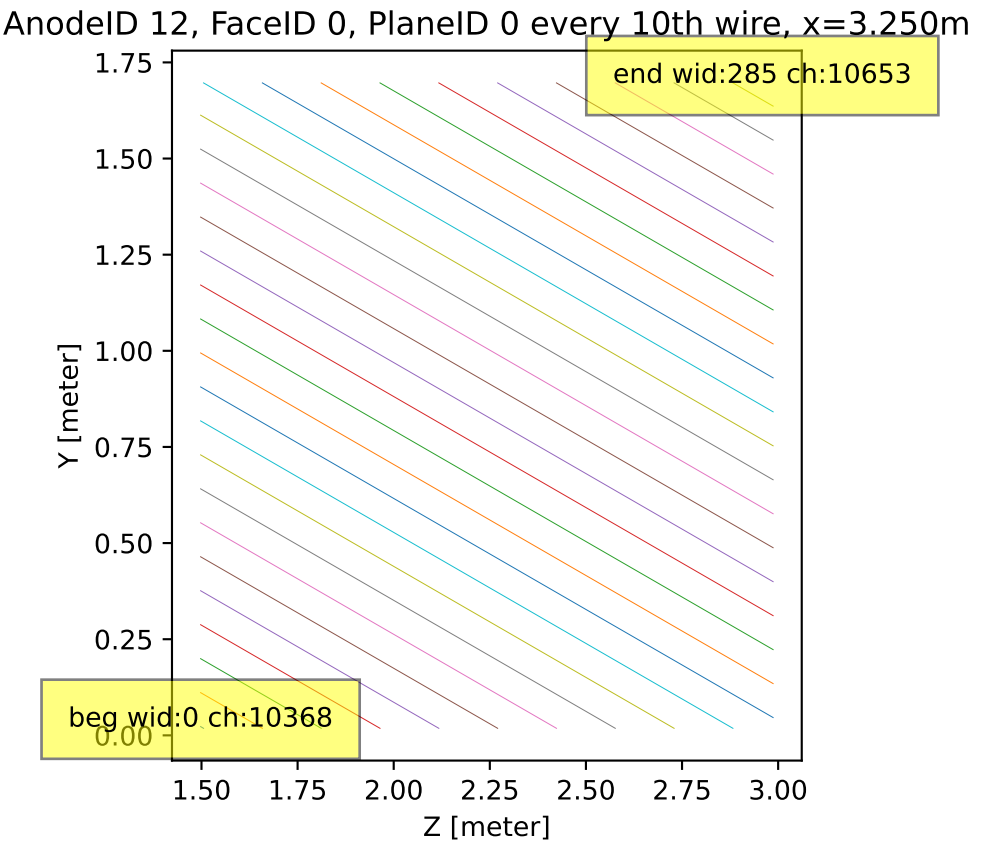

X vs Y anode: 11, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

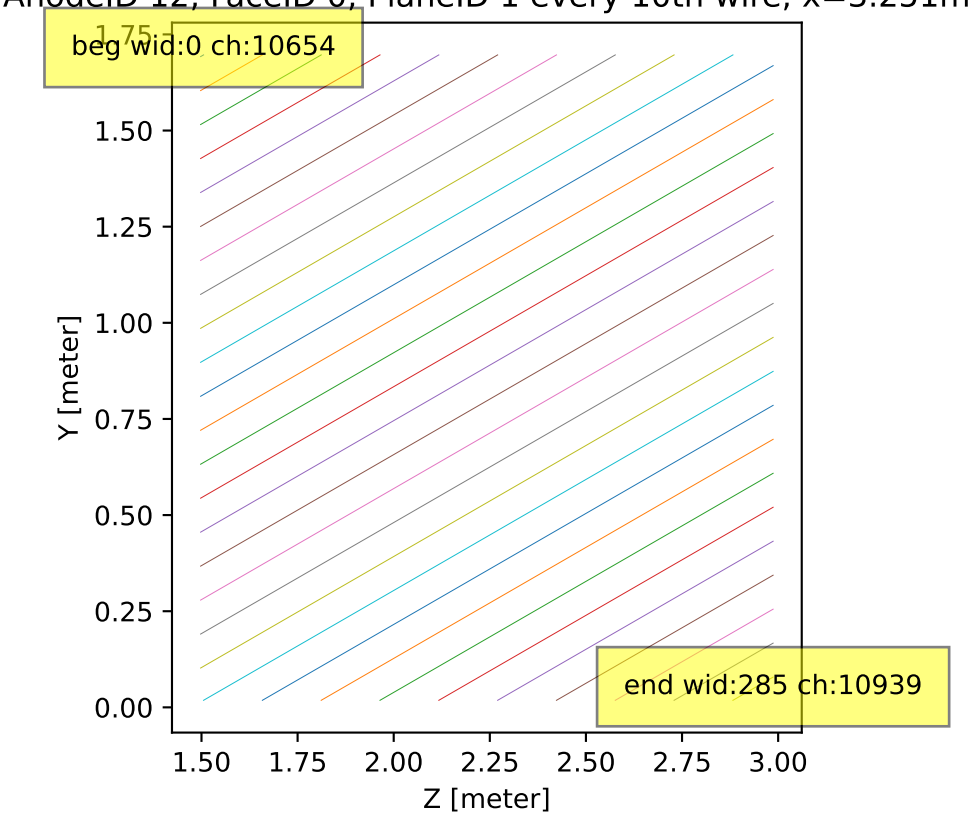

Z vs X anode: 11, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

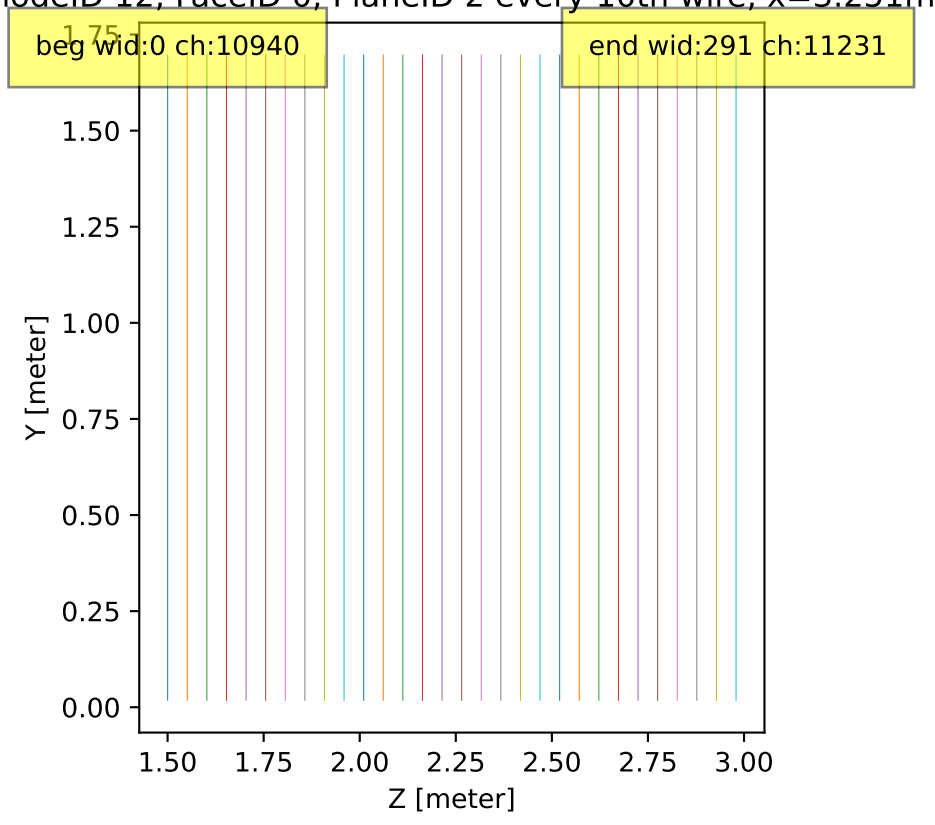

none anode: 11, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

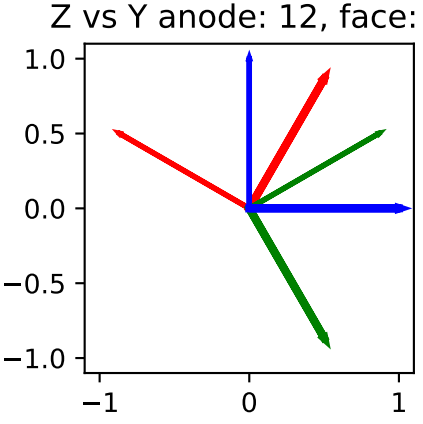

AnodeID 11 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
1.6
1.8
2.0
2.2
2.4
2.6
2.8
3.0
Z [meter]

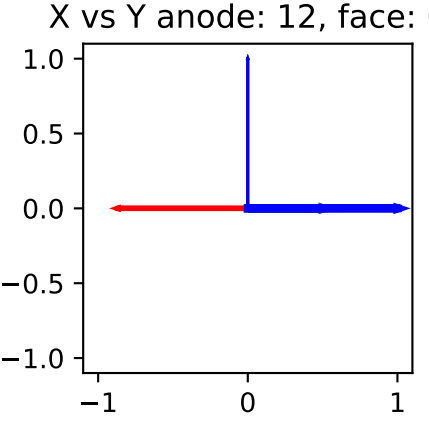

AnodeID 11 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
X [meter]
1.6
1.8
2.0
2.2
2.4
2.6
2.8
3.0
Z [meter]

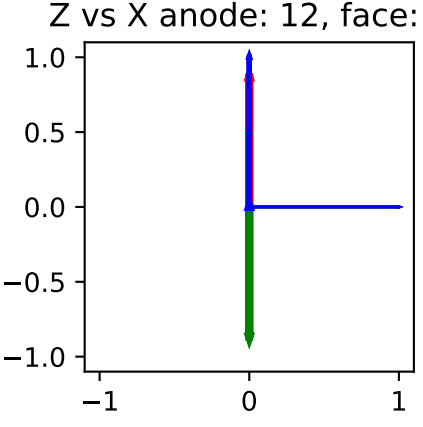

AnodeID 12, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:10653
beg wid:0 ch:10368
Y [meter]
Z [meter]
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.50
1.75
2.00
2.25
2.50
2.75
3.00

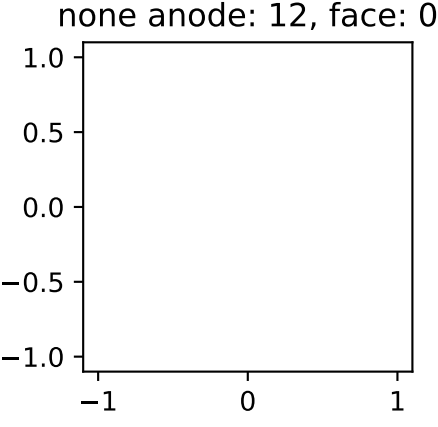

AnodeID 12, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
beg wid:0 ch:10654
end wid:285 ch:10939
Y [meter]
Z [meter]
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00
2.25
2.50
2.75
3.00

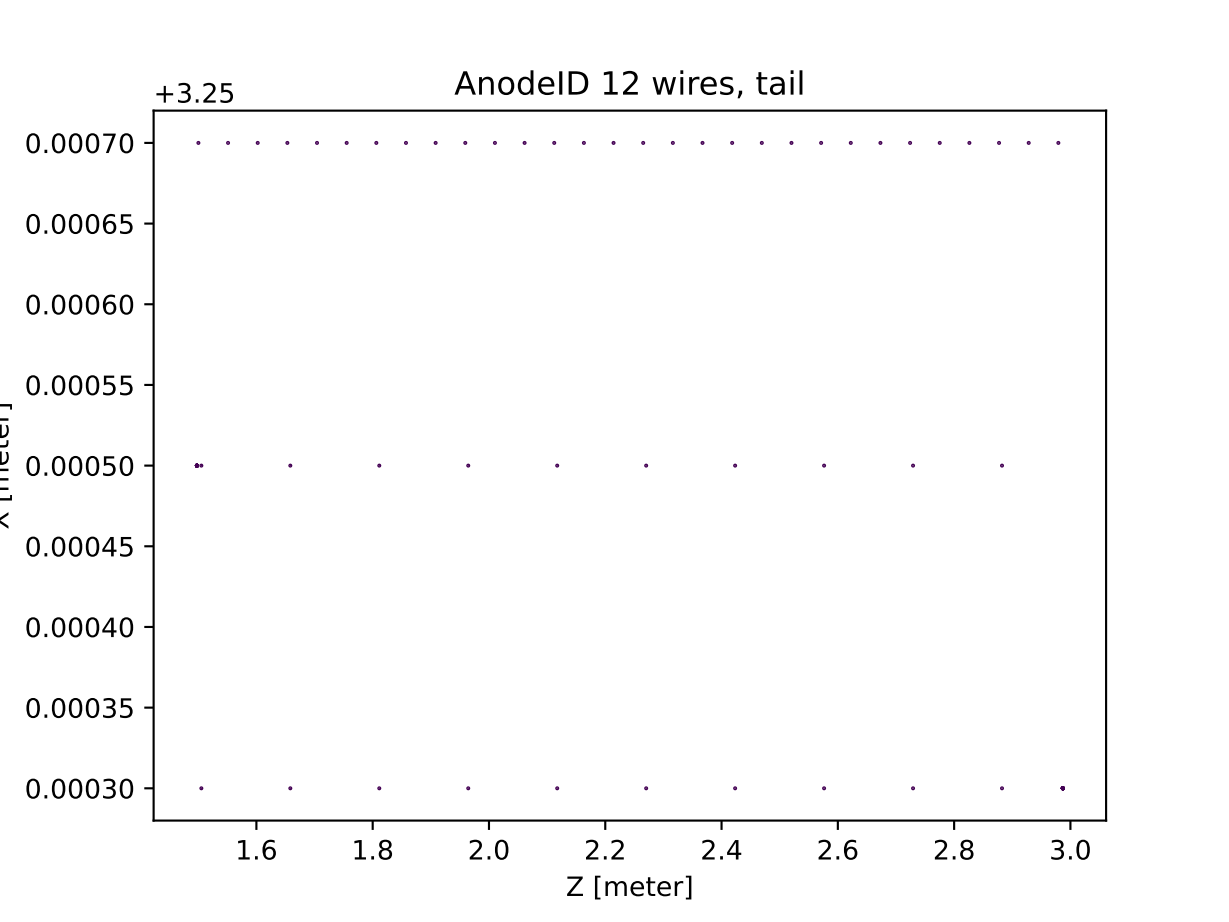

AnodeID 12, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:10940
end wid:291 ch:11231
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
Y [meter]
1.50
1.75
2.00
2.25
2.50
2.75
3.00
Z [meter]

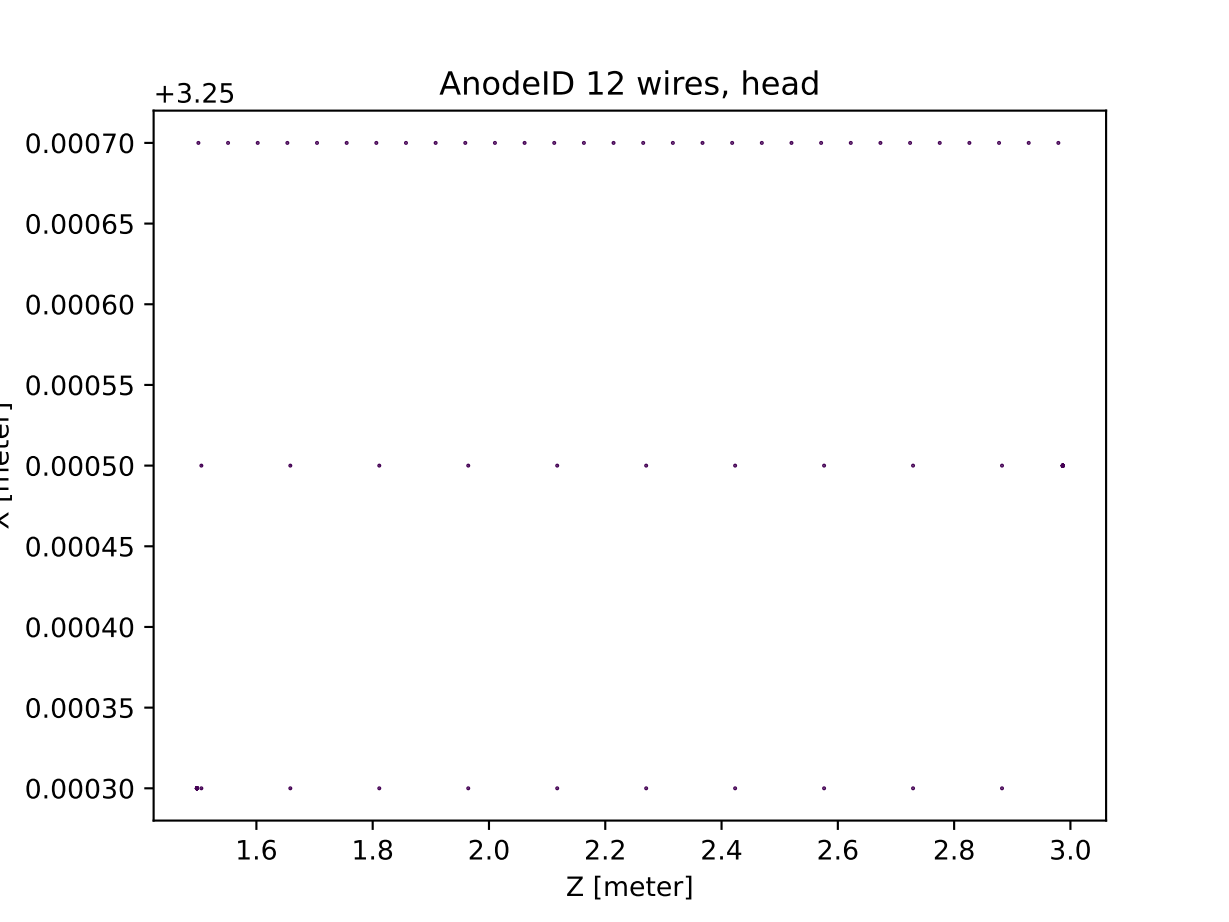

Z vs Y anode: 12, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

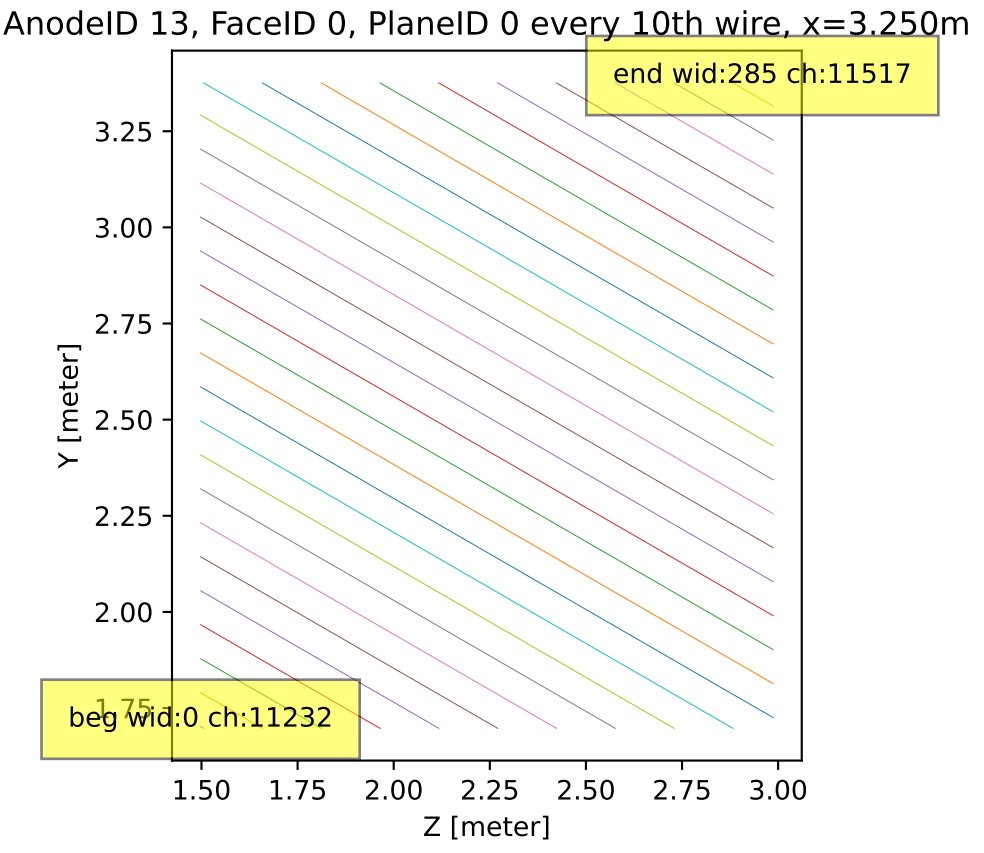

X vs Y anode: 12, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

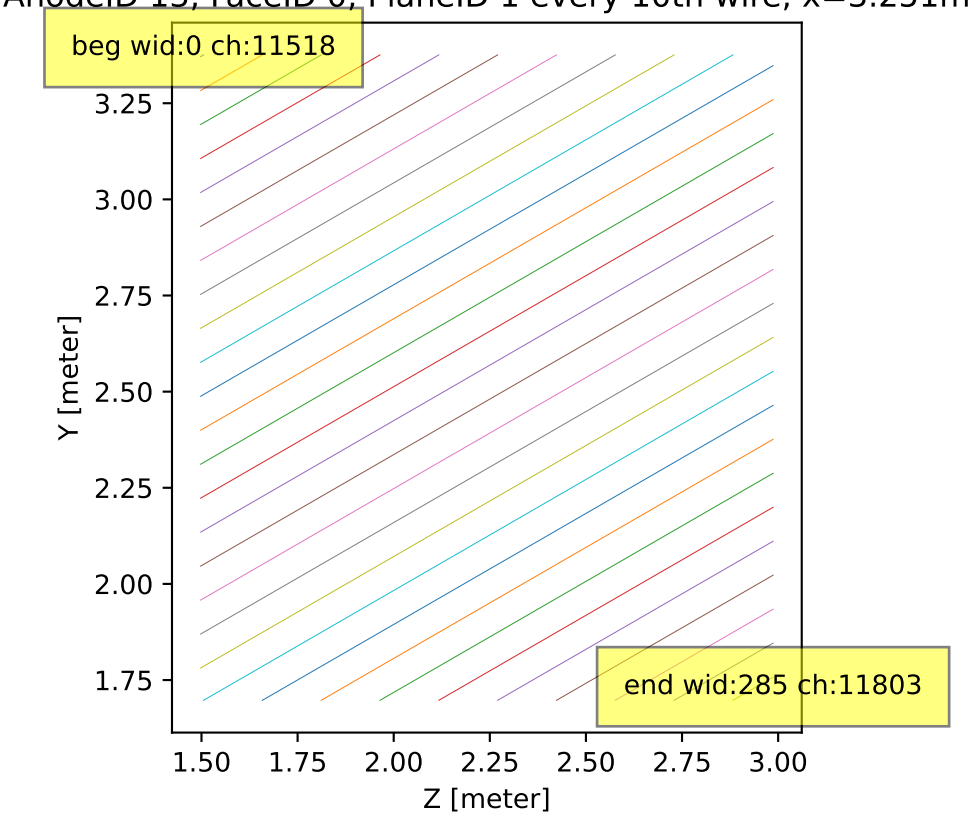

Z vs X anode: 12, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

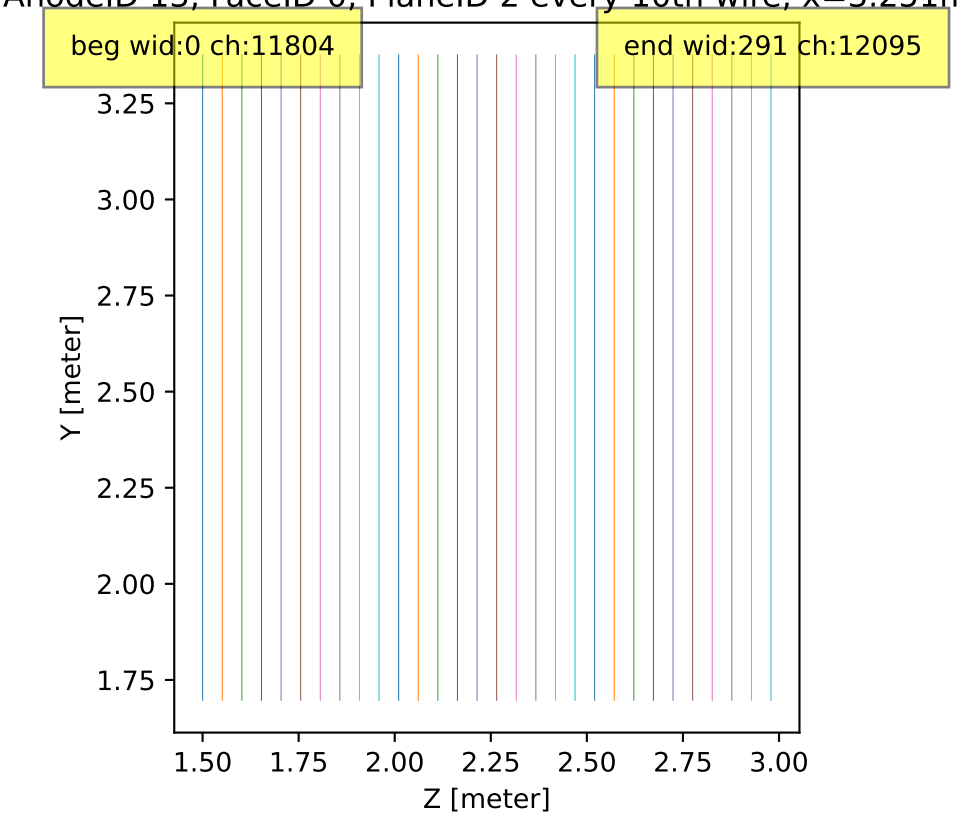

none anode: 12, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

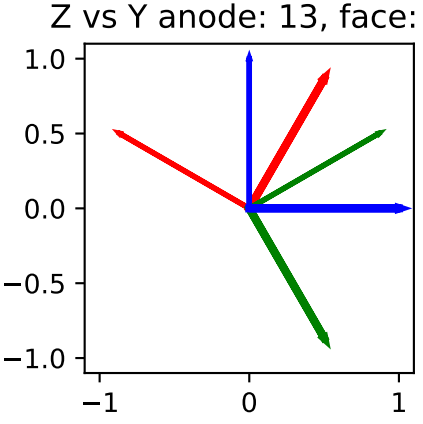

AnodeID 12 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
1.6
1.8
2.0
2.2
2.4
2.6
2.8
3.0
Z [meter]

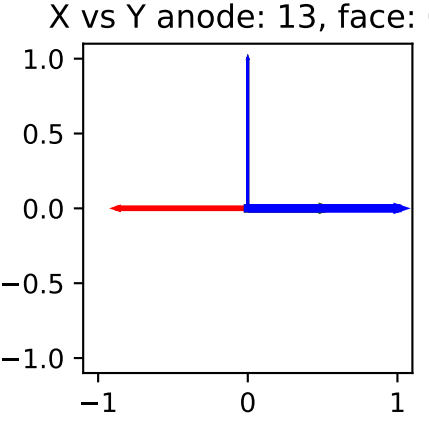

AnodeID 12 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
X [meter]
1.6
1.8
2.0
2.2
2.4
2.6
2.8
3.0
Z [meter]

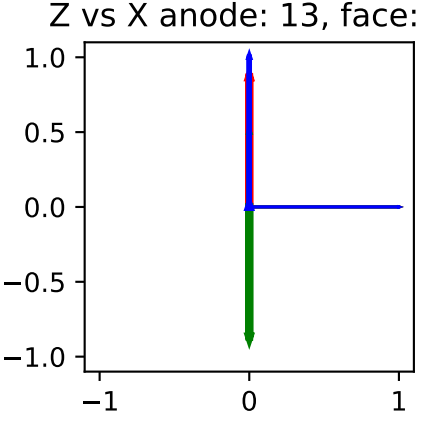

AnodeID 13, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:11517
beg wid:0 ch:11232
Y [meter]
Z [meter]
3.25
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.75
2.00
2.25
2.50
2.75
3.00

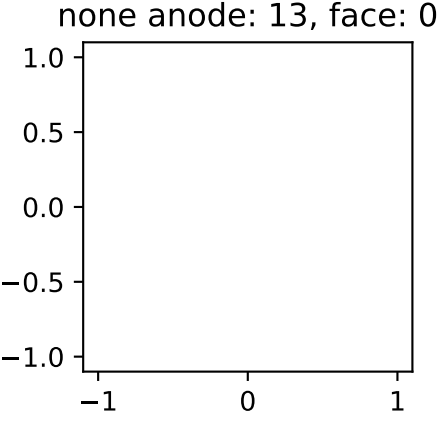

AnodeID 13, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
beg wid:0 ch:11518
end wid:285 ch:11803
Y [meter]
3.25
3.00
2.75
2.50
2.25
2.00
1.75
Z [meter]
1.50
1.75
2.00
2.25
2.50
2.75
3.00

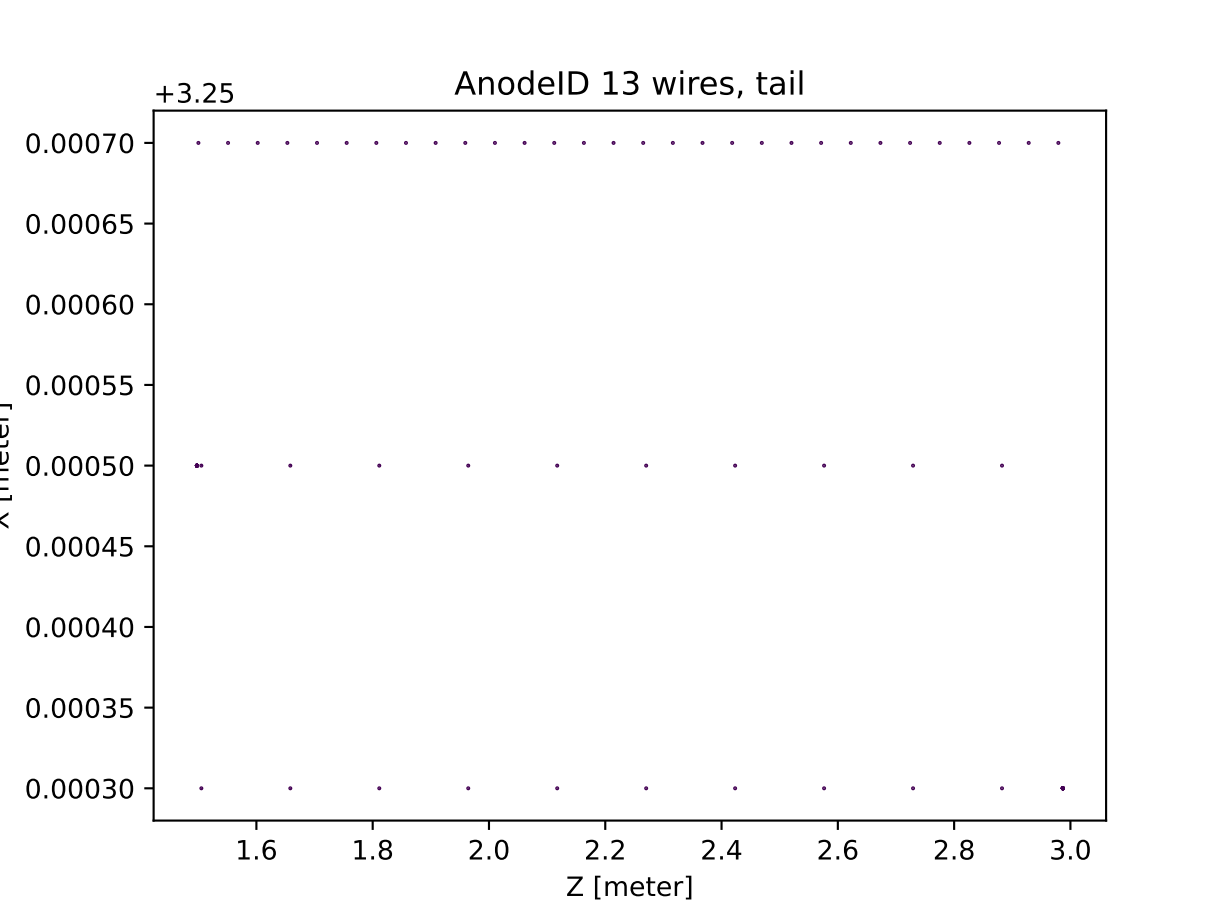

AnodeID 13, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:11804
end wid:291 ch:12095
3.25
3.00
2.75
2.50
2.25
2.00
1.75
Y [meter]
1.50
1.75
2.00
2.25
2.50
2.75
3.00
Z [meter]

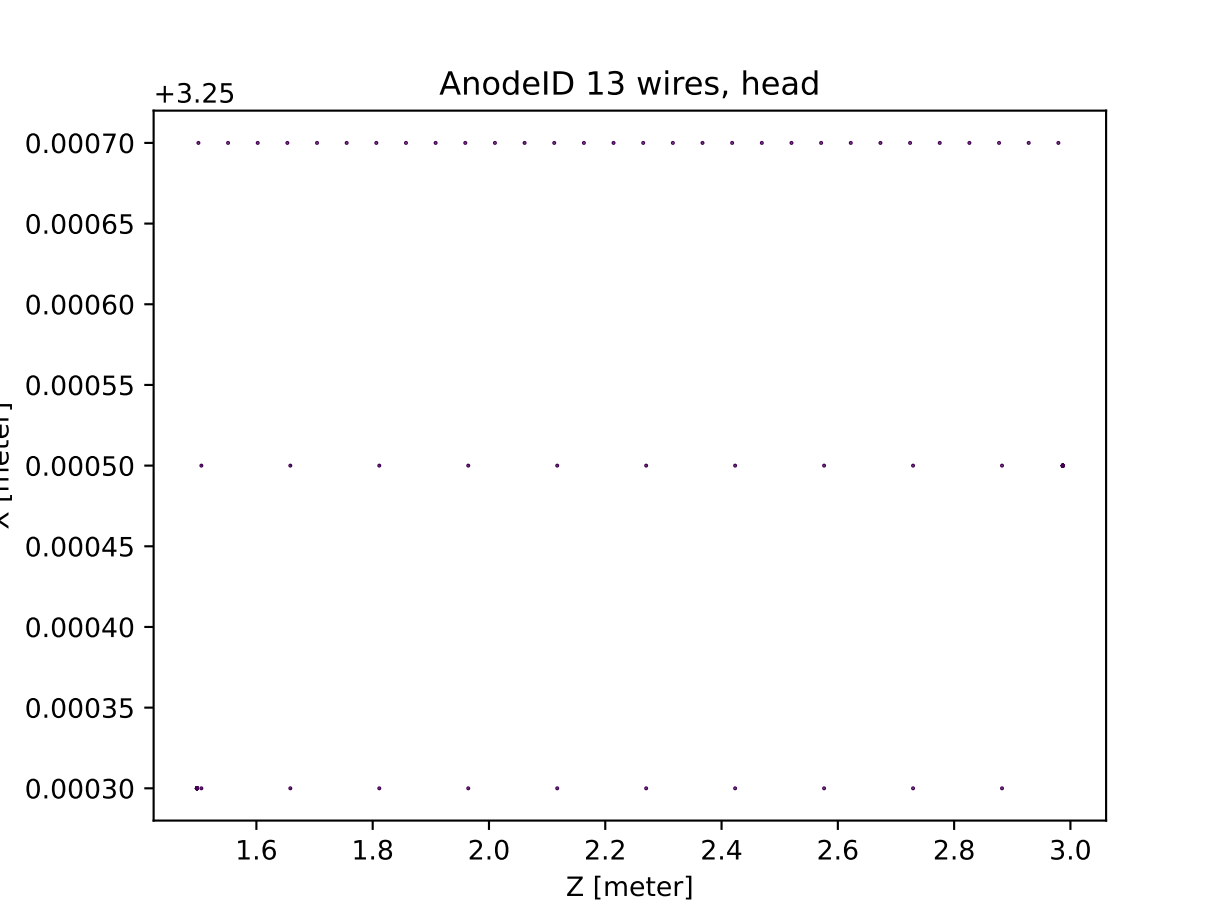

Z vs Y anode: 13, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

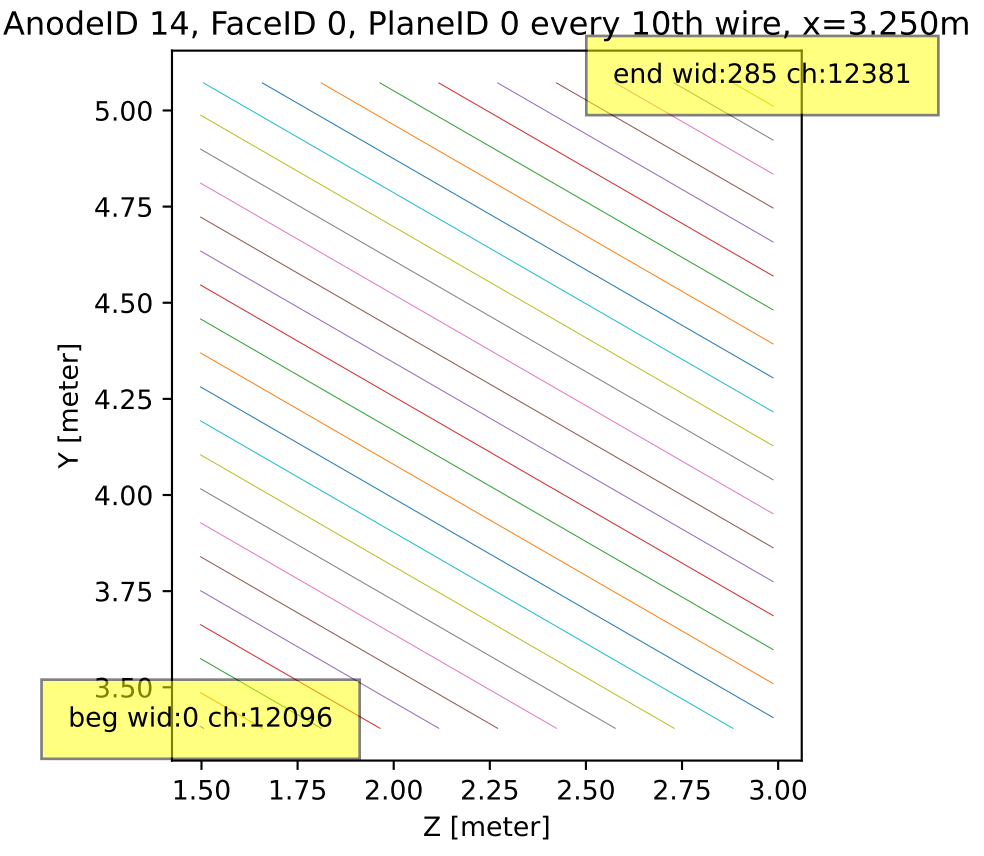

X vs Y anode: 13, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

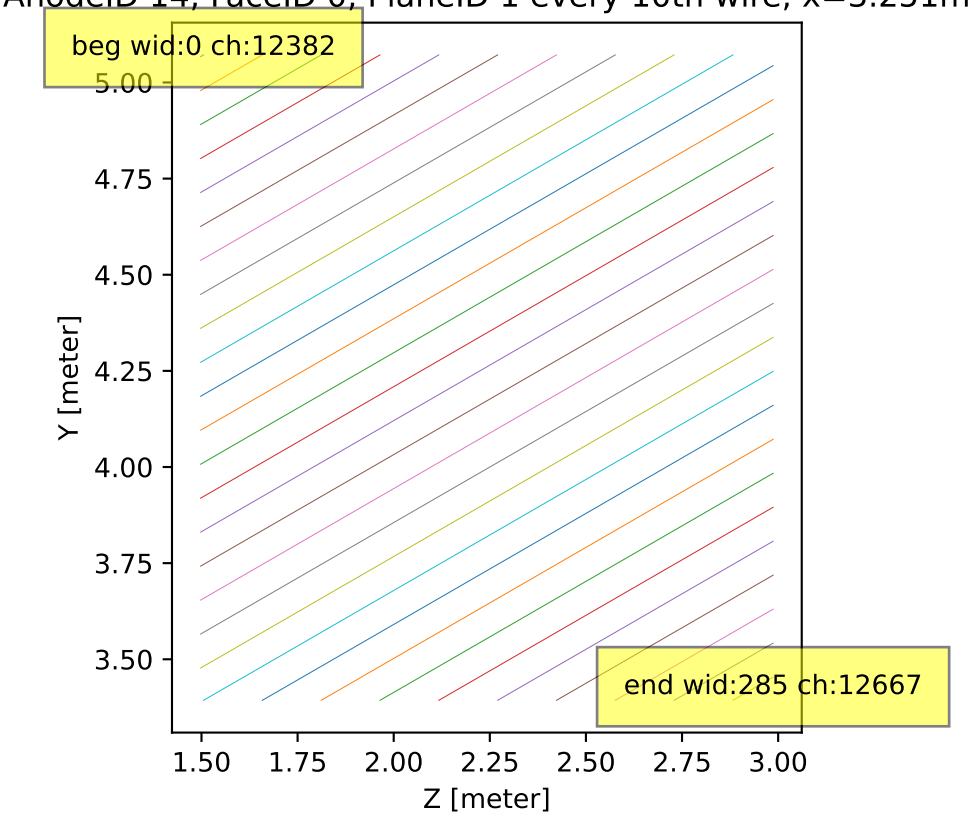

Z vs X anode: 13, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

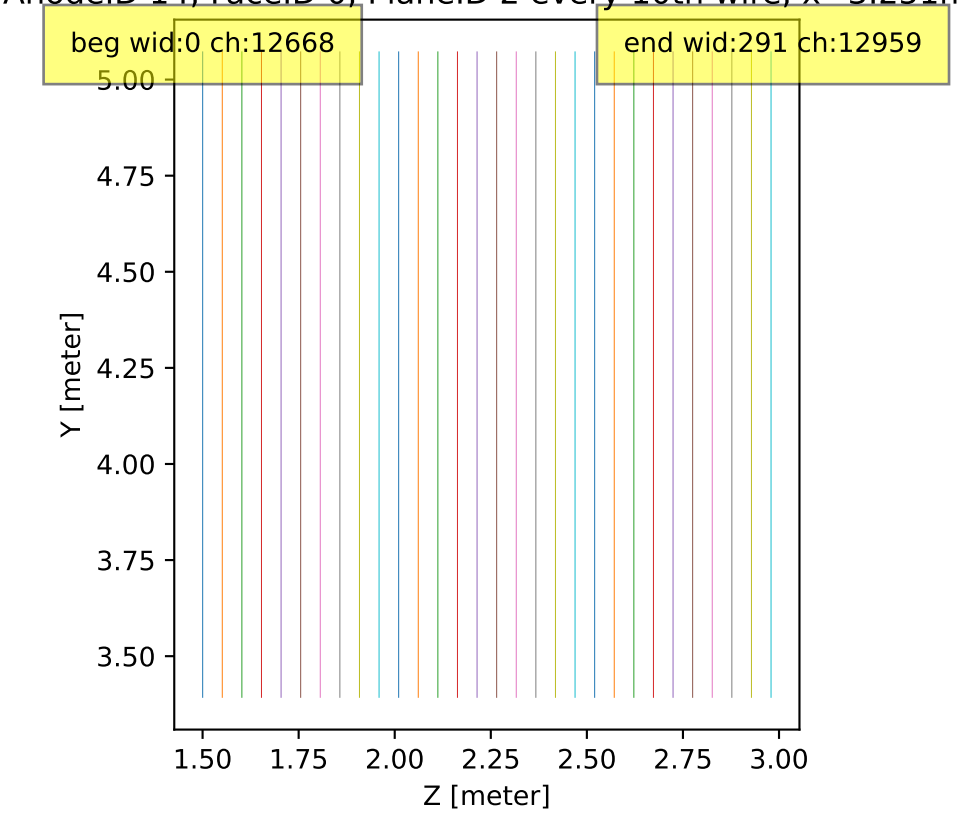

none anode: 13, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

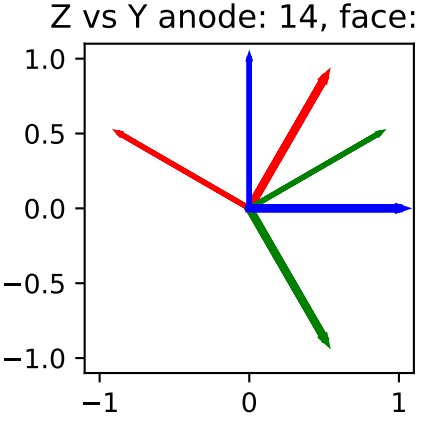

AnodeID 13 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
1.6
1.8
2.0
2.2
2.4
2.6
2.8
3.0
Z [meter]

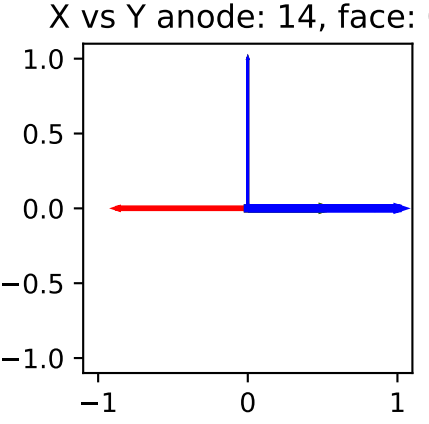

AnodeID 13 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
X [meter]
1.6
1.8
2.0
2.2
2.4
2.6
2.8
3.0
Z [meter]

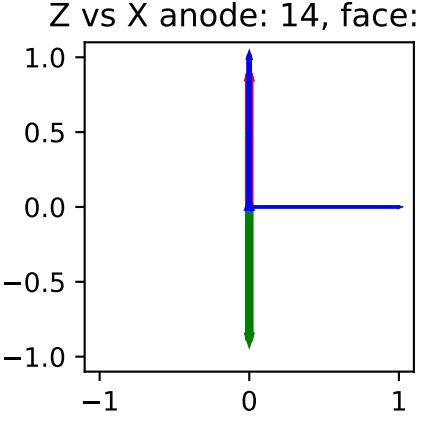

AnodeID 14, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:12381
beg wid:0 ch:12096
Y [meter]
5.00
4.75
4.50
4.25
4.00
3.75
3.50
1.50
1.75
2.00
2.25
2.50
2.75
3.00
Z [meter]

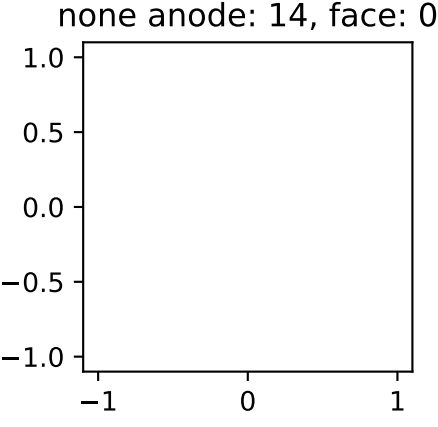

AnodeID 14, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
beg wid:0 ch:12382
end wid:285 ch:12667
Y [meter]
Z [meter]
5.00
4.75
4.50
4.25
4.00
3.75
3.50
1.50
1.75
2.00
2.25
2.50
2.75
3.00

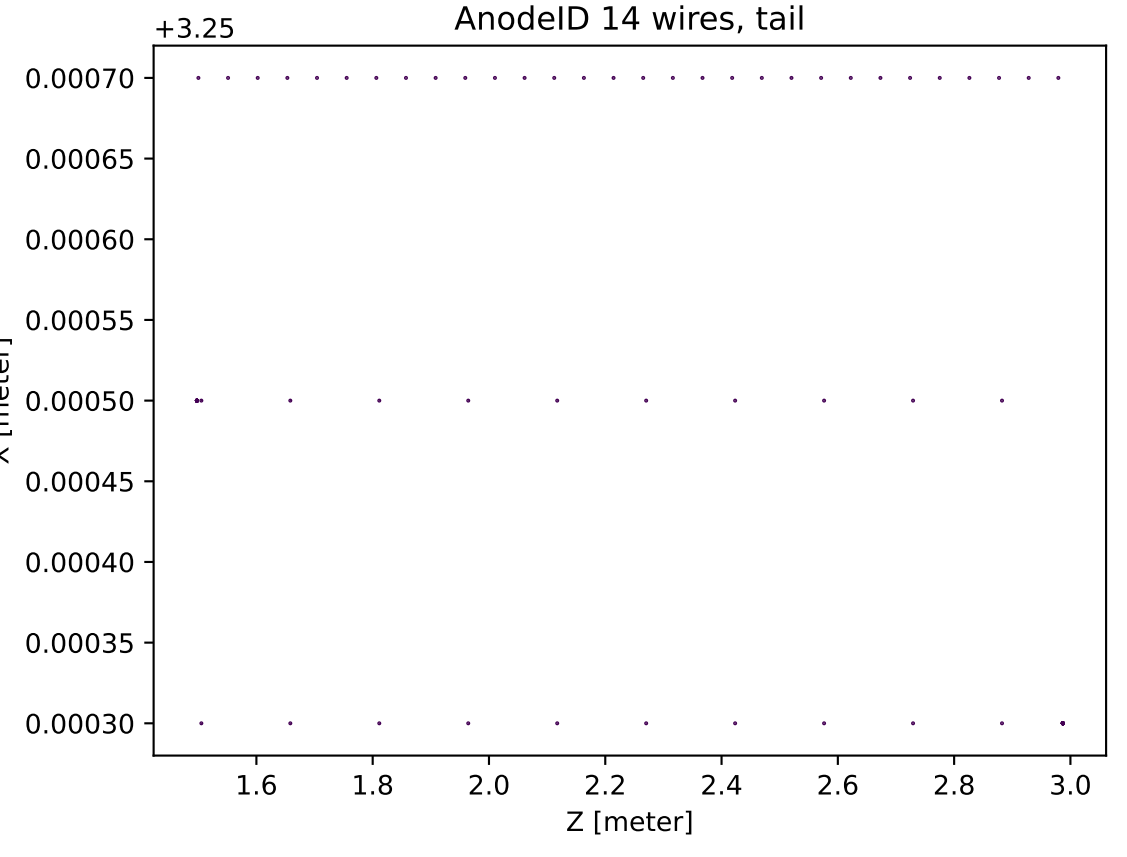

AnodeID 14, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:12668
end wid:291 ch:12959
5.00
4.75
4.50
4.25
4.00
3.75
3.50
Y [meter]
1.50
1.75
2.00
2.25
2.50
2.75
3.00
Z [meter]

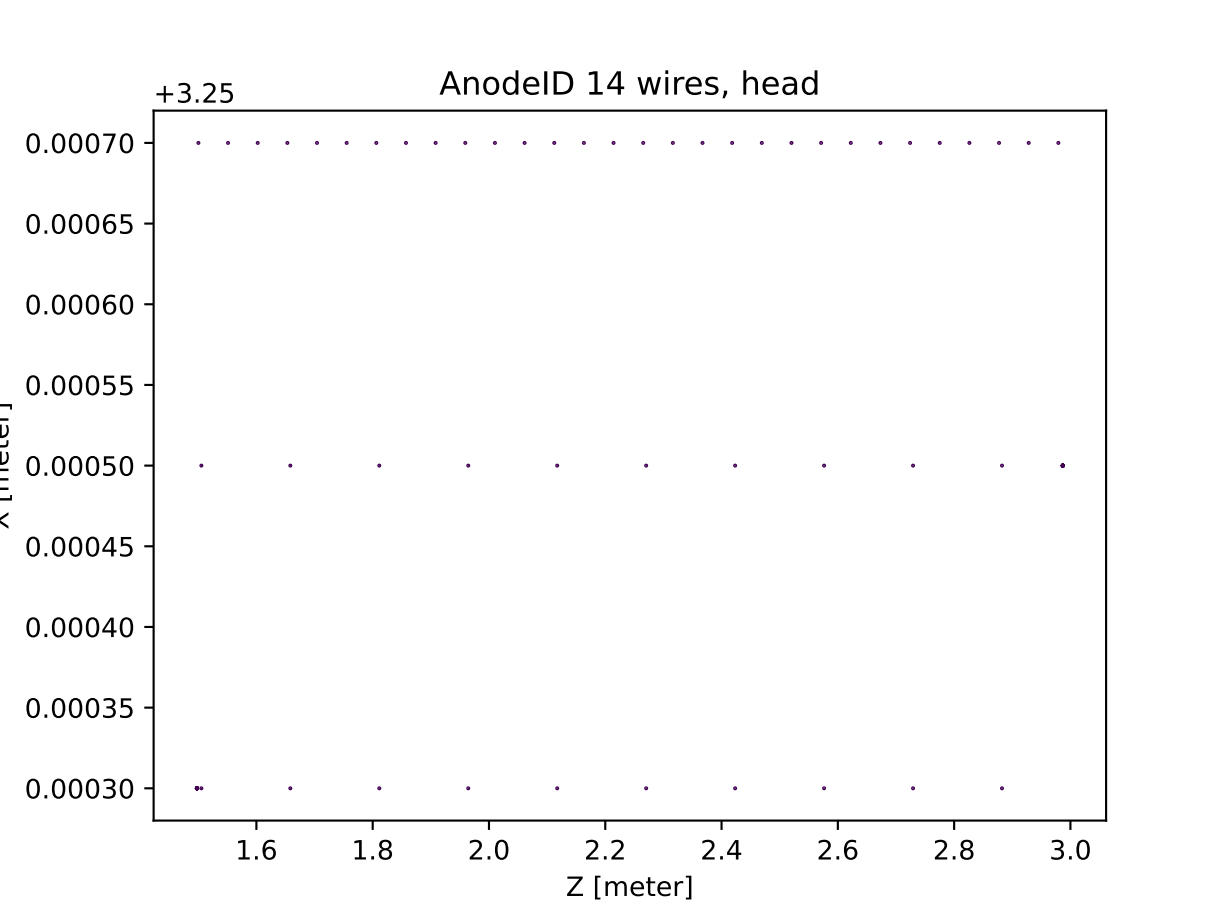

Z vs Y anode: 14, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

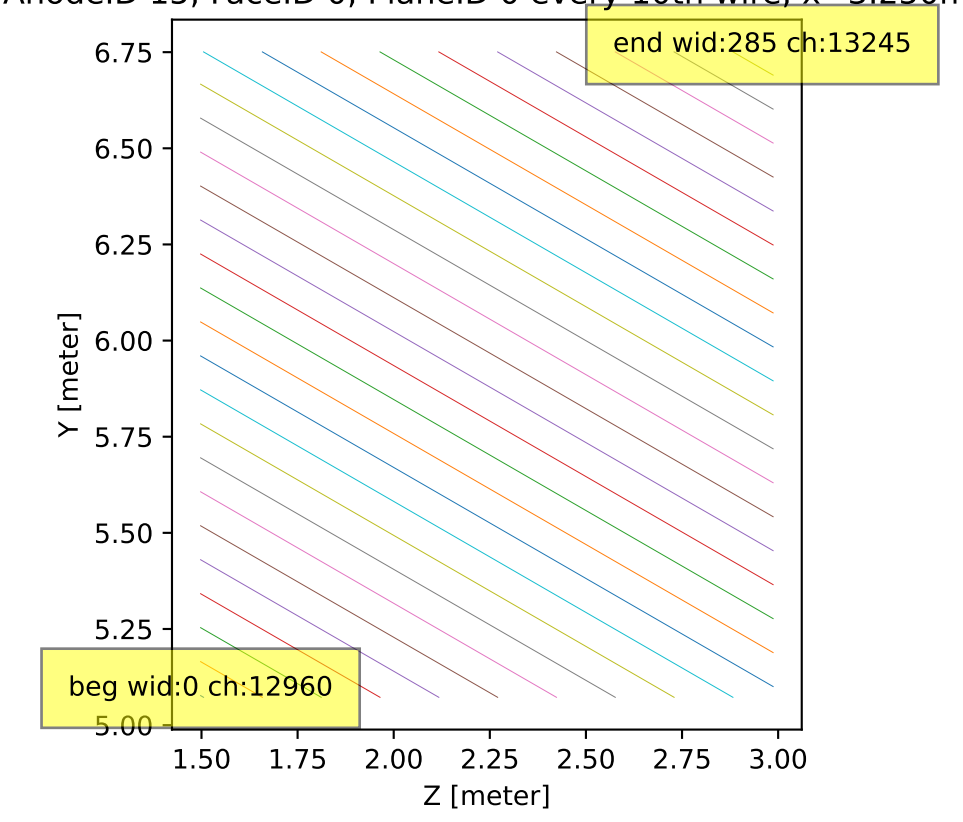

X vs Y anode: 14, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

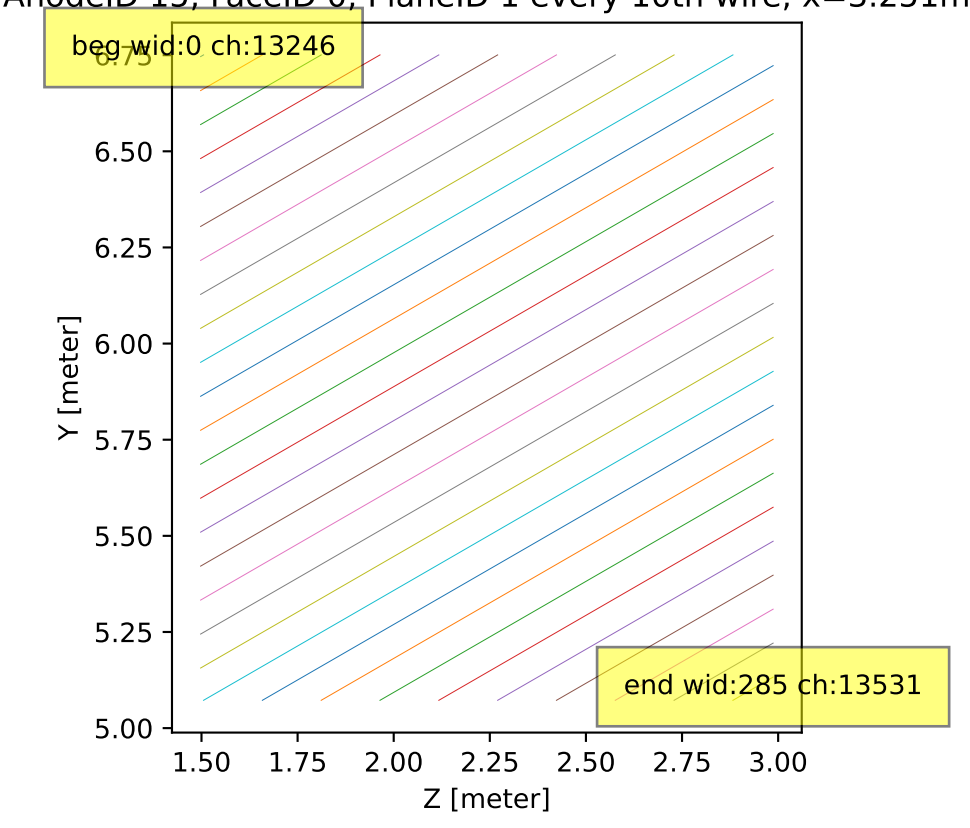

Z vs X anode: 14, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

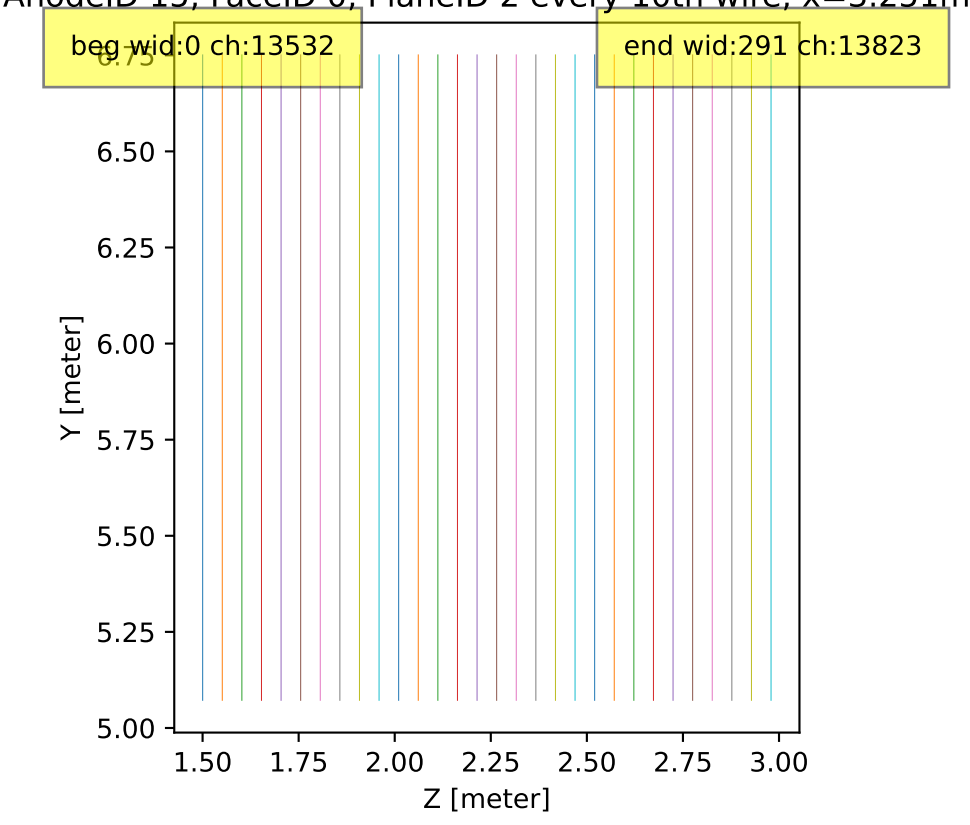

none anode: 14, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

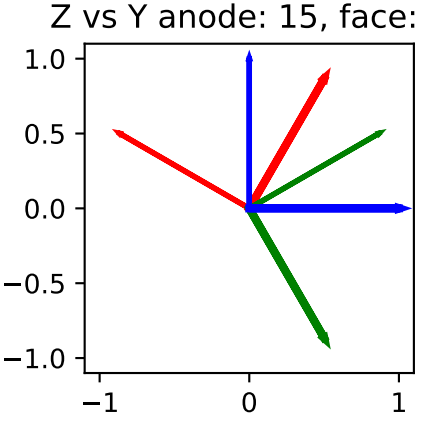

AnodeID 14 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
1.6
1.8
2.0
2.2
2.4
2.6
2.8
3.0
Z [meter]

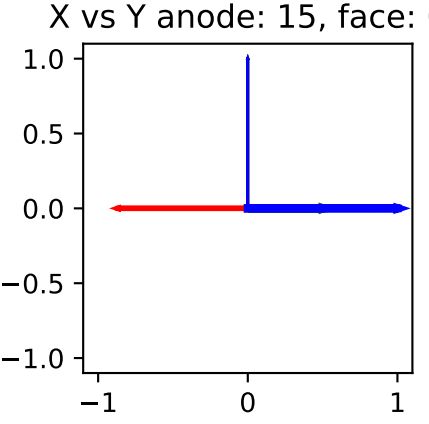

AnodeID 14 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
X [meter]
1.6
1.8
2.0
2.2
2.4
2.6
2.8
3.0
Z [meter]

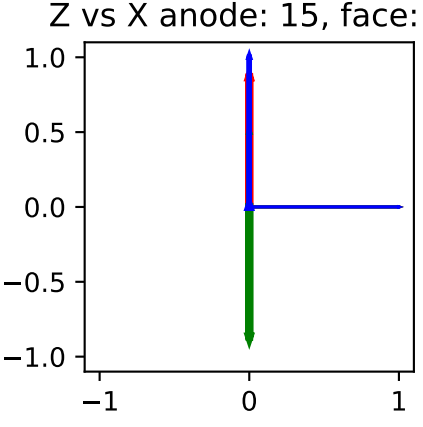

AnodeID 15, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:13245
beg wid:0 ch:12960
Y [meter]
Z [meter]
6.75
6.50
6.25
6.00
5.75
5.50
5.25
5.00
1.50
1.75
2.00
2.25
2.50
2.75
3.00

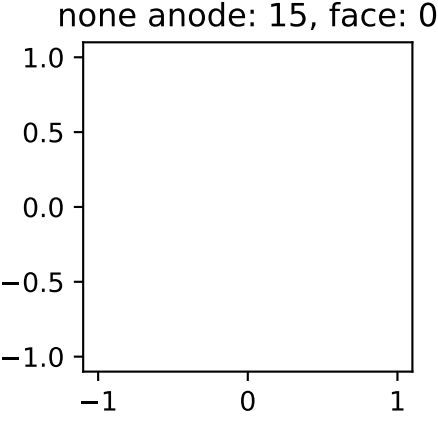

AnodeID 15, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
beg wid:0 ch:13246
end wid:285 ch:13531
6.75
6.50
6.25
6.00
5.75
5.50
5.25
5.00
Y [meter]
1.50
1.75
2.00
2.25
2.50
2.75
3.00
Z [meter]

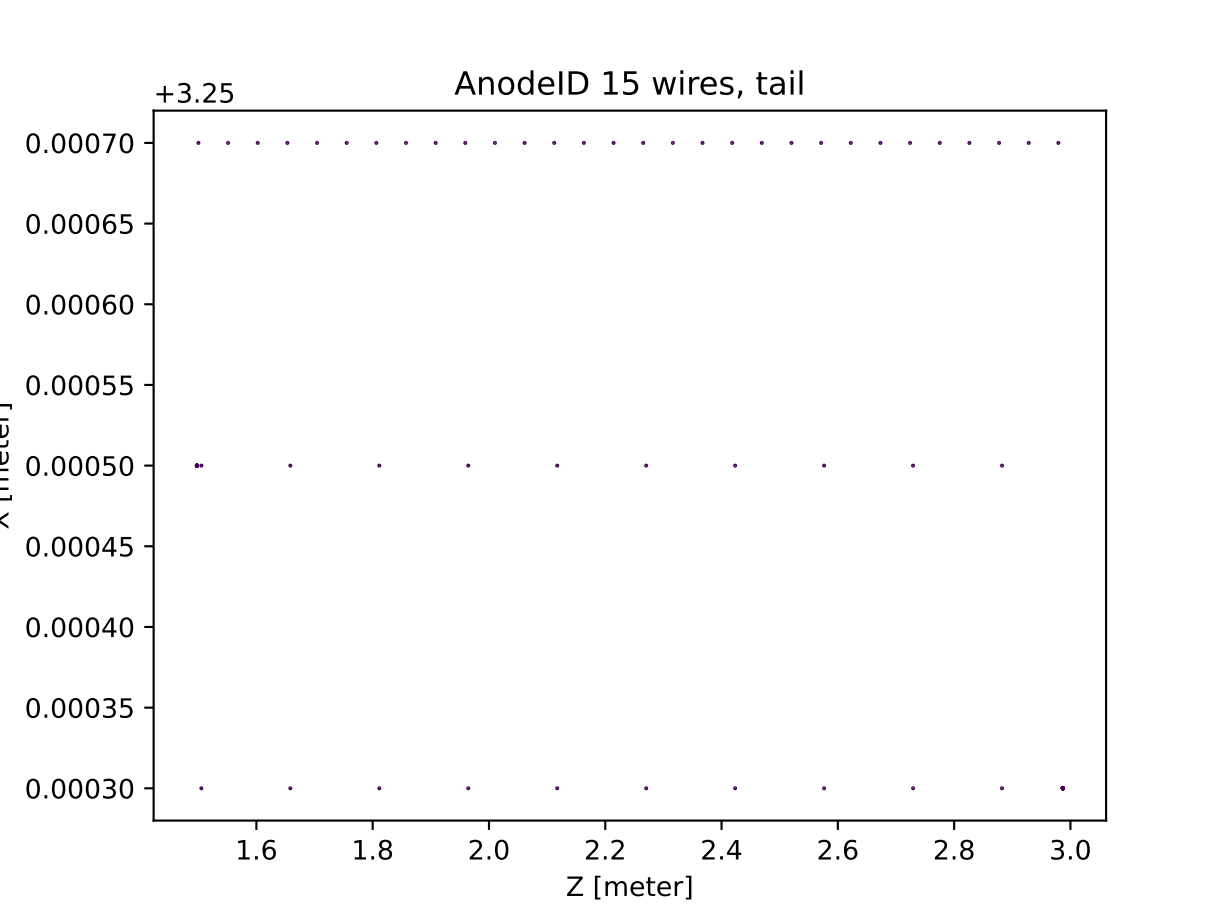

AnodeID 15, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:13532
end wid:291 ch:13823
6.75
6.50
6.25
6.00
5.75
5.50
5.25
5.00
Y [meter]
1.50
1.75
2.00
2.25
2.50
2.75
3.00
Z [meter]

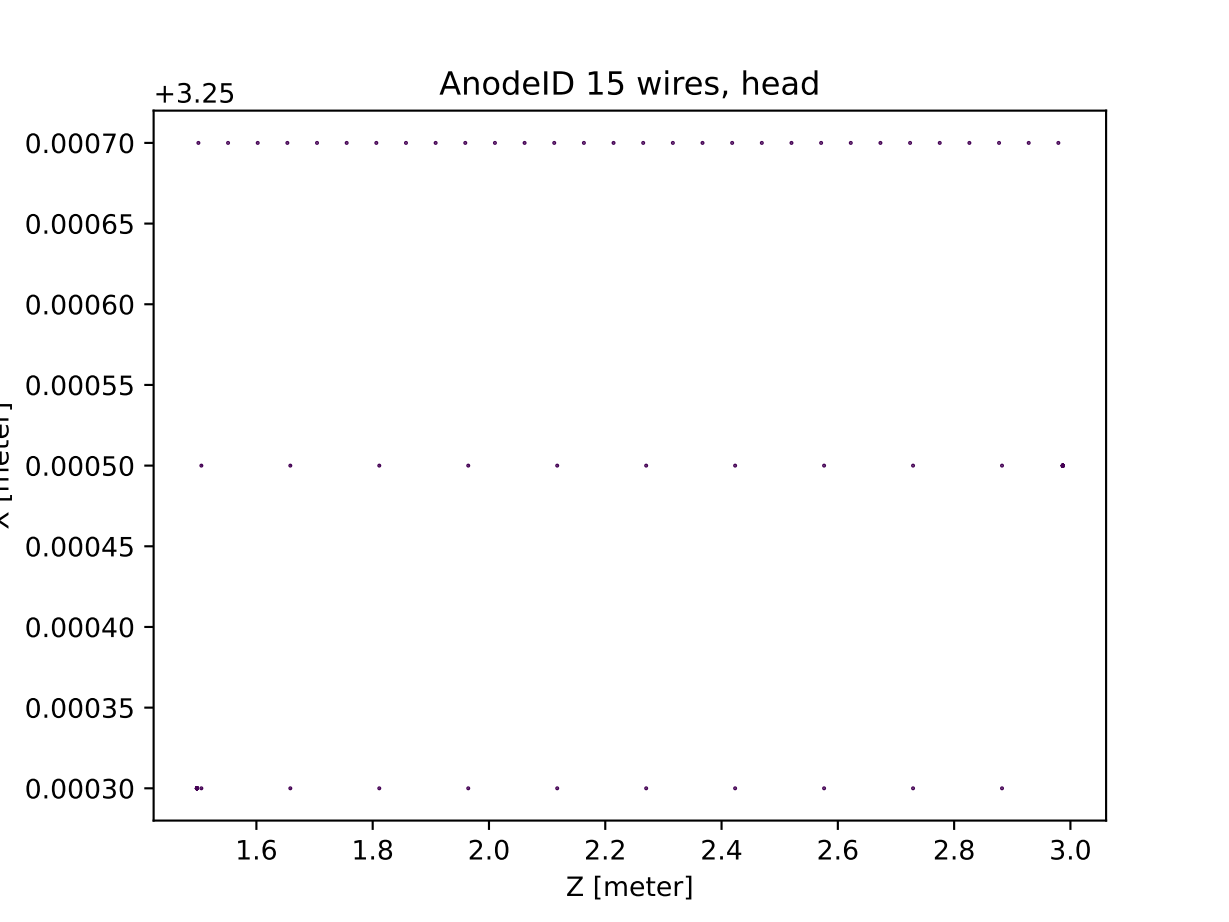

Z vs Y anode: 15, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

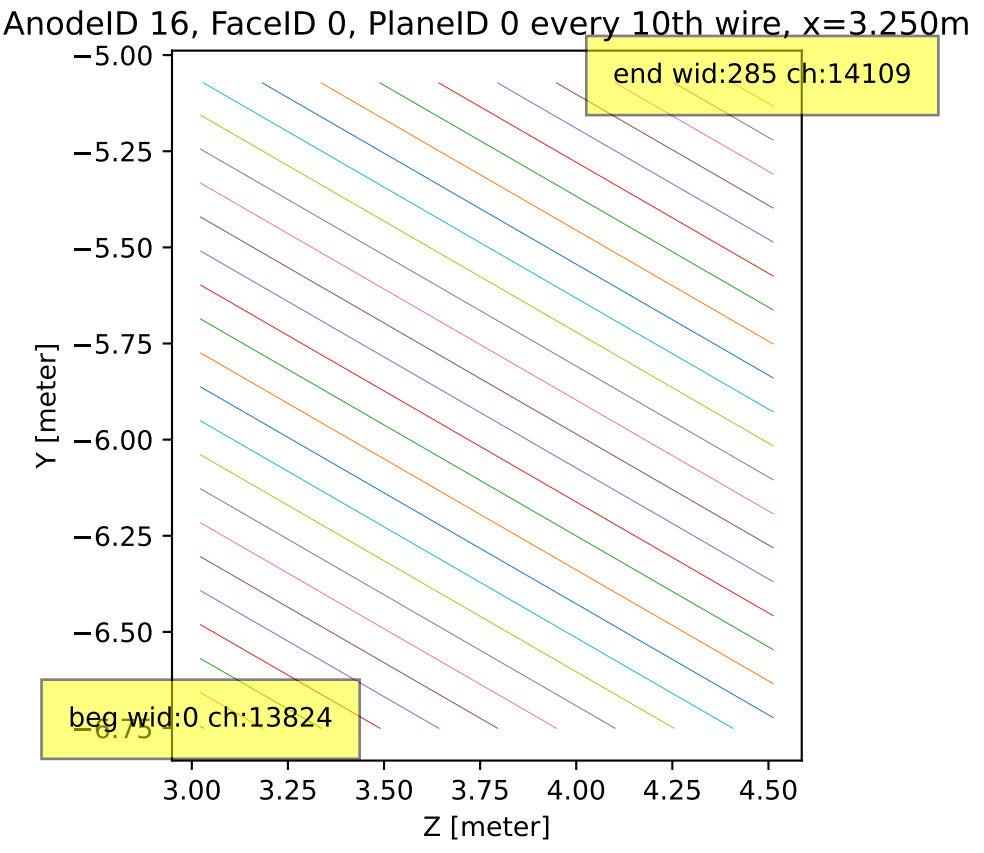

X vs Y anode: 15, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

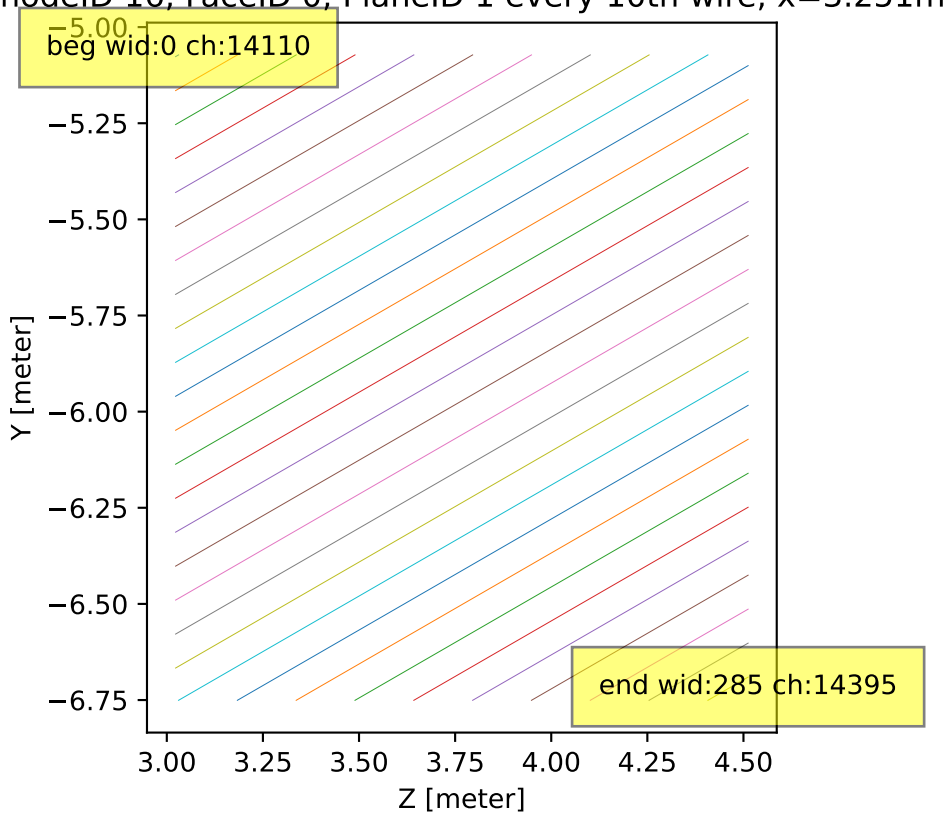

Z vs X anode: 15, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

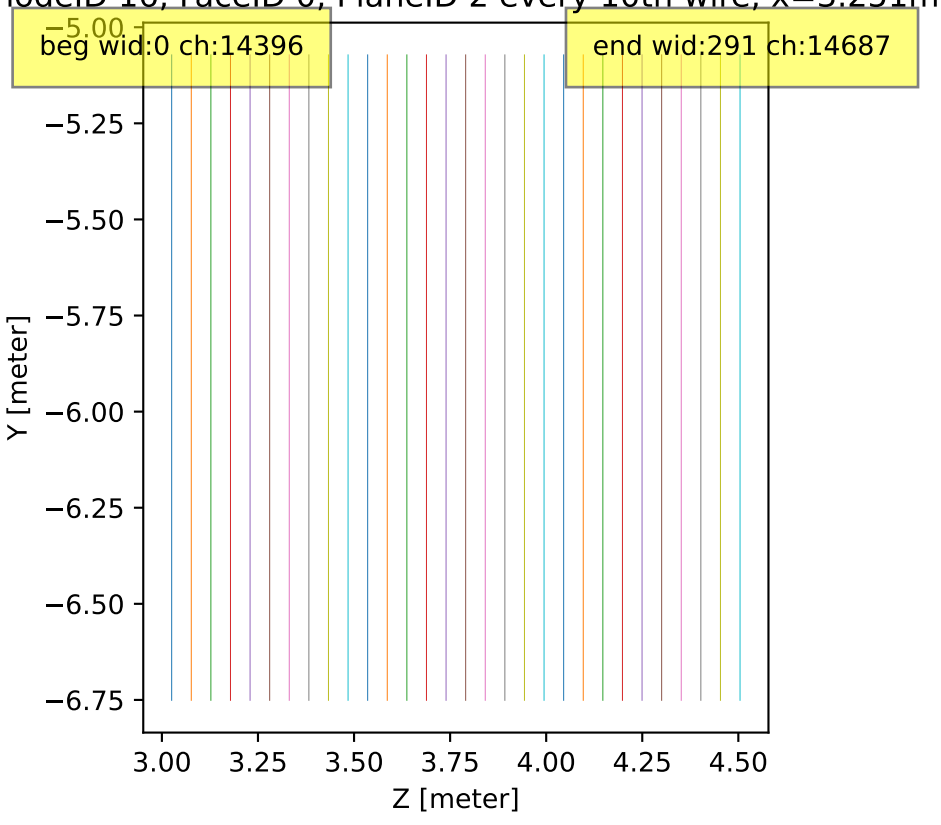

none anode: 15, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

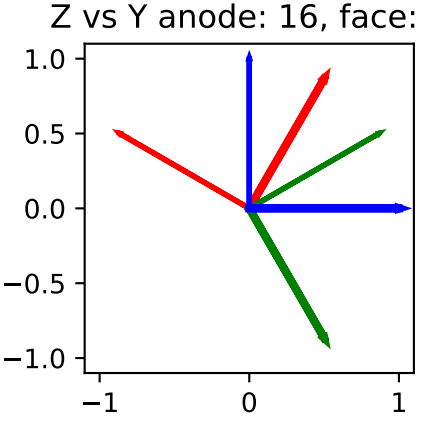

AnodeID 15 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
1.6
1.8
2.0
2.2
2.4
2.6
2.8
3.0
Z [meter]

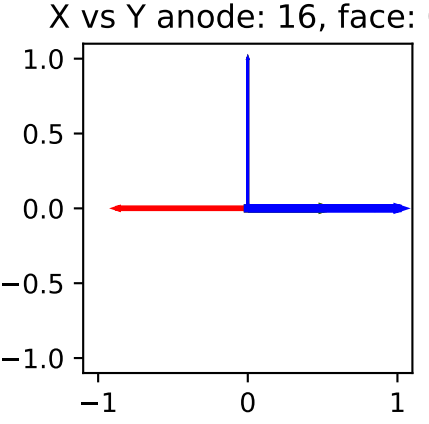

AnodeID 15 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
X [meter]
1.6
1.8
2.0
2.2
2.4
2.6
2.8
3.0
Z [meter]

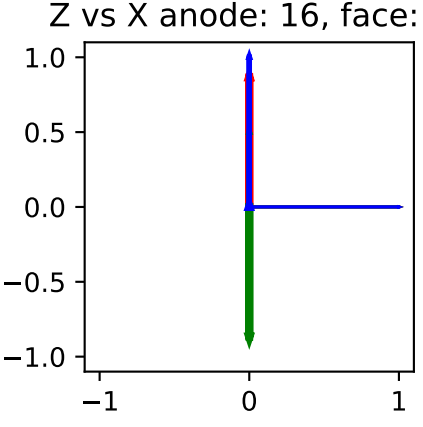

AnodeID 16, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:14109
beg wid:0 ch:13824
−5.00
−5.25
−5.50
−5.75
−6.00
−6.25
−6.50
−6.75
Y [meter]
3.00
3.25
3.50
3.75
4.00
4.25
4.50
Z [meter]

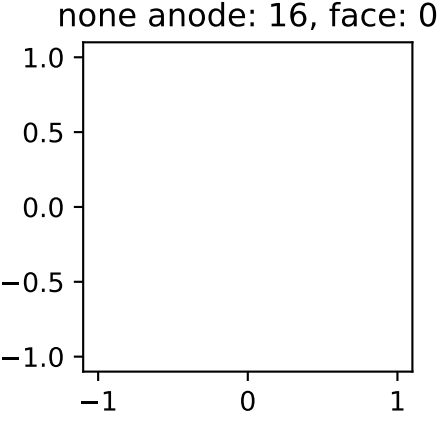

AnodeID 16, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
beg wid:0 ch:14110
end wid:285 ch:14395
−5.00
−5.25
−5.50
−5.75
−6.00
−6.25
−6.50
−6.75
Y [meter]
3.00
3.25
3.50
3.75
4.00
4.25
4.50
Z [meter]

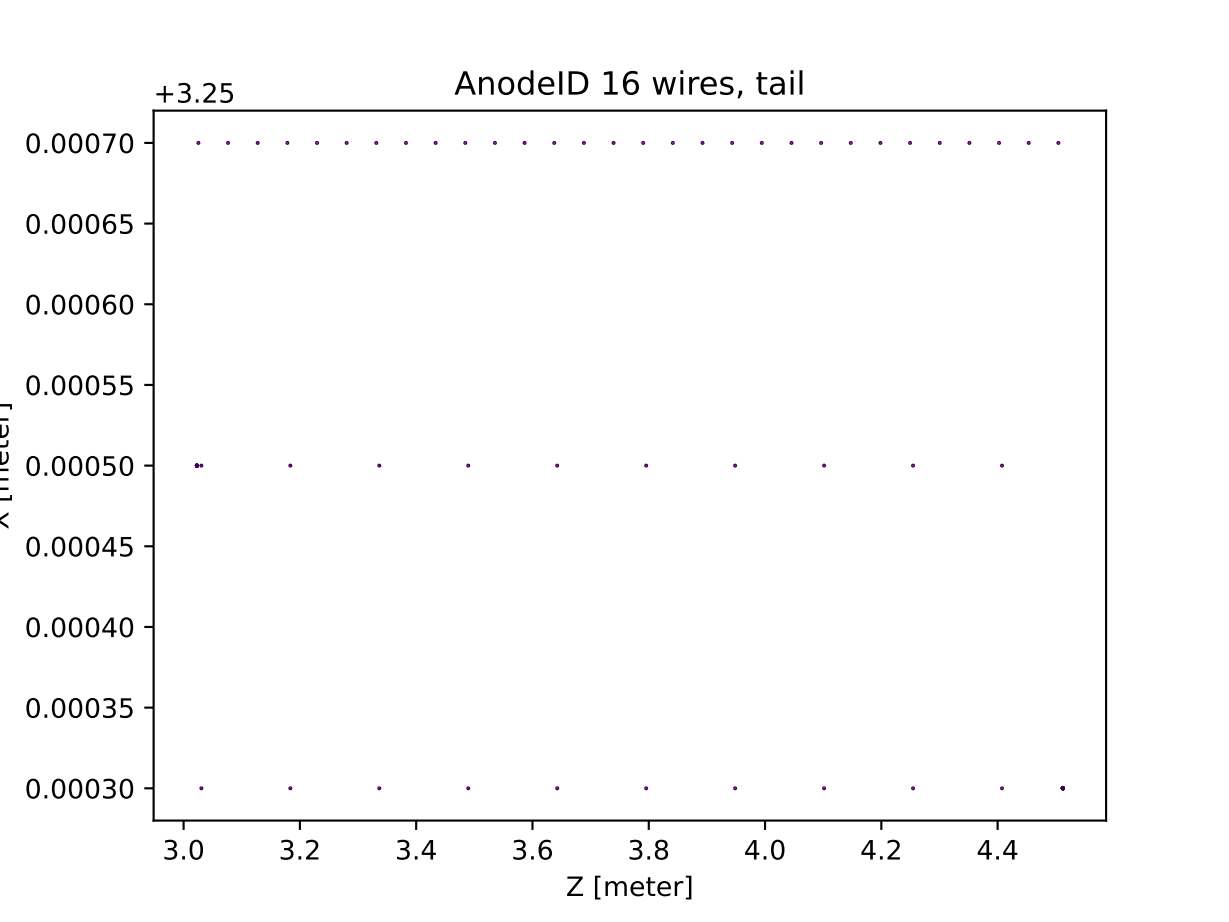

AnodeID 16, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:14396
end wid:291 ch:14687
−5.00
−5.25
−5.50
−5.75
−6.00
−6.25
−6.50
−6.75
Y [meter]
3.00
3.25
3.50
3.75
4.00
4.25
4.50
Z [meter]

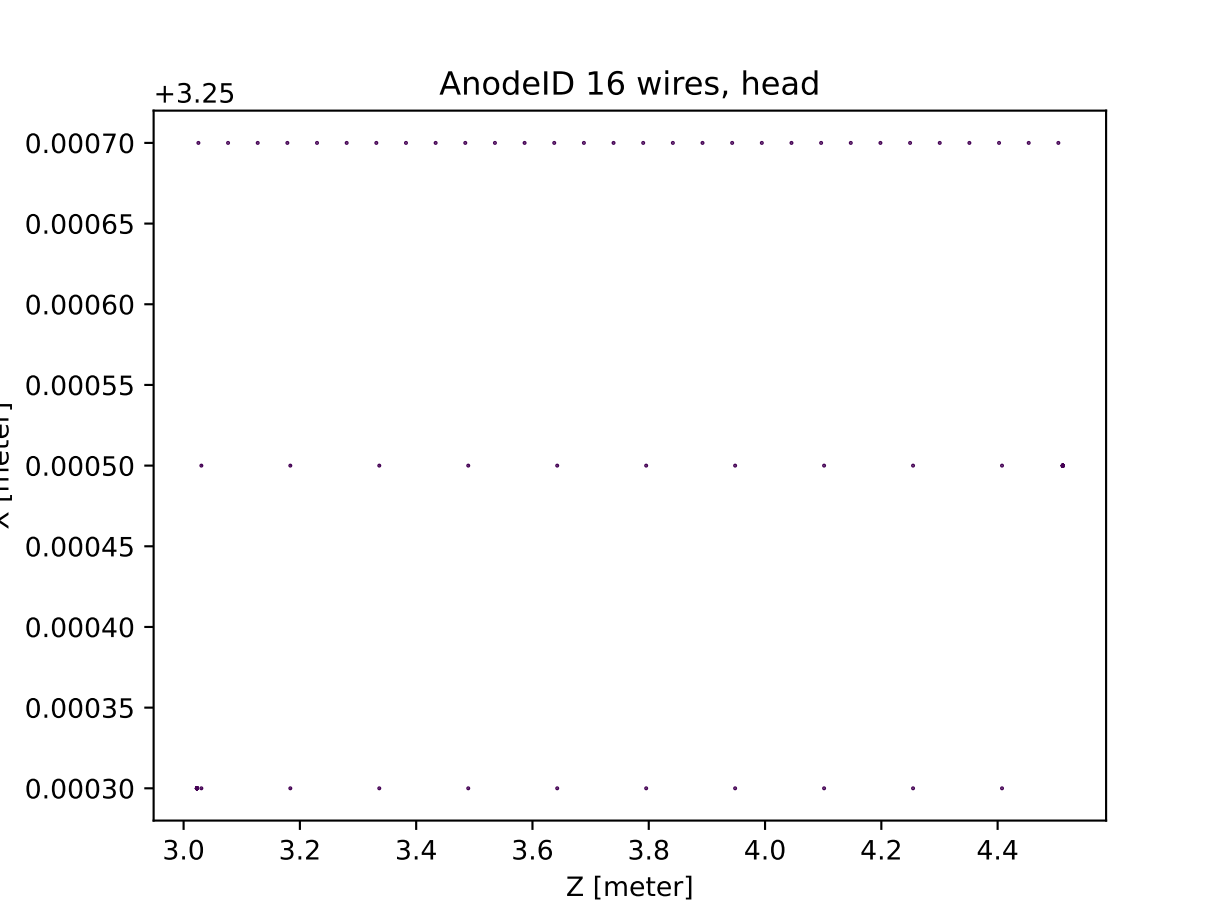

Z vs Y anode: 16, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

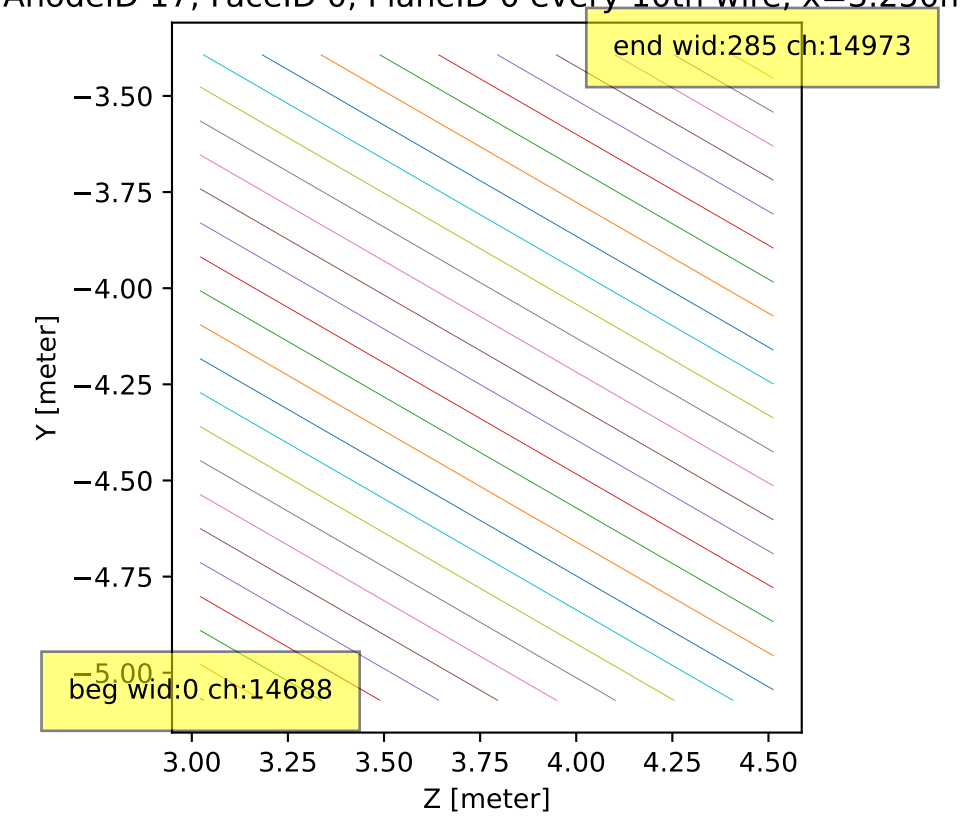

X vs Y anode: 16, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

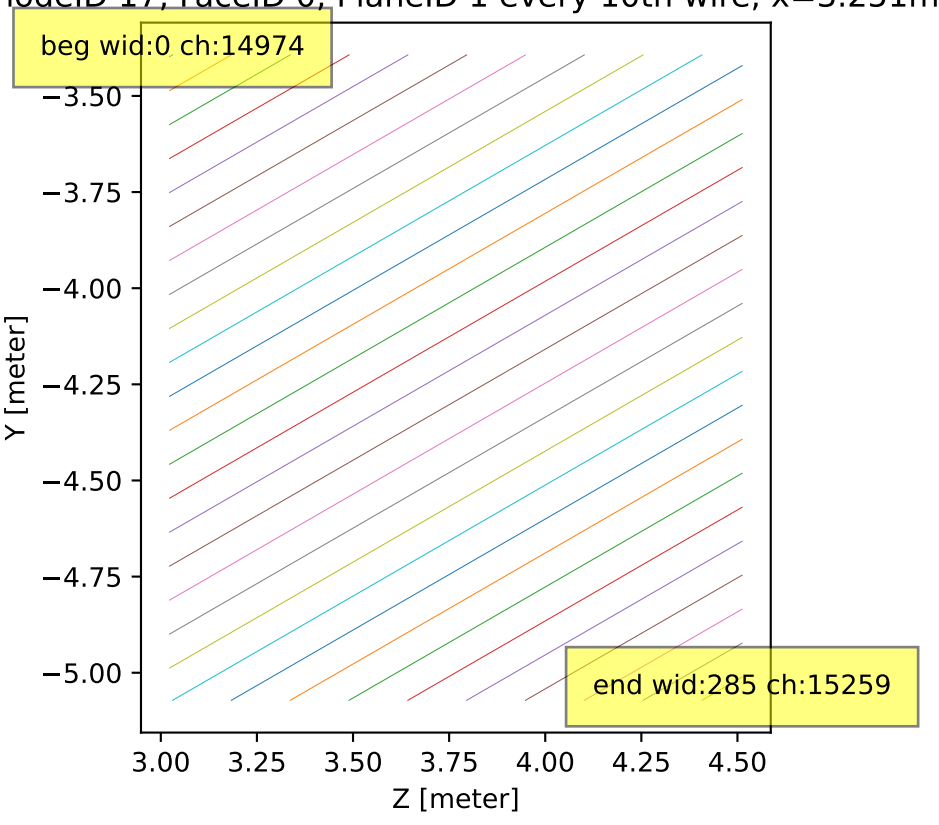

Z vs X anode: 16, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

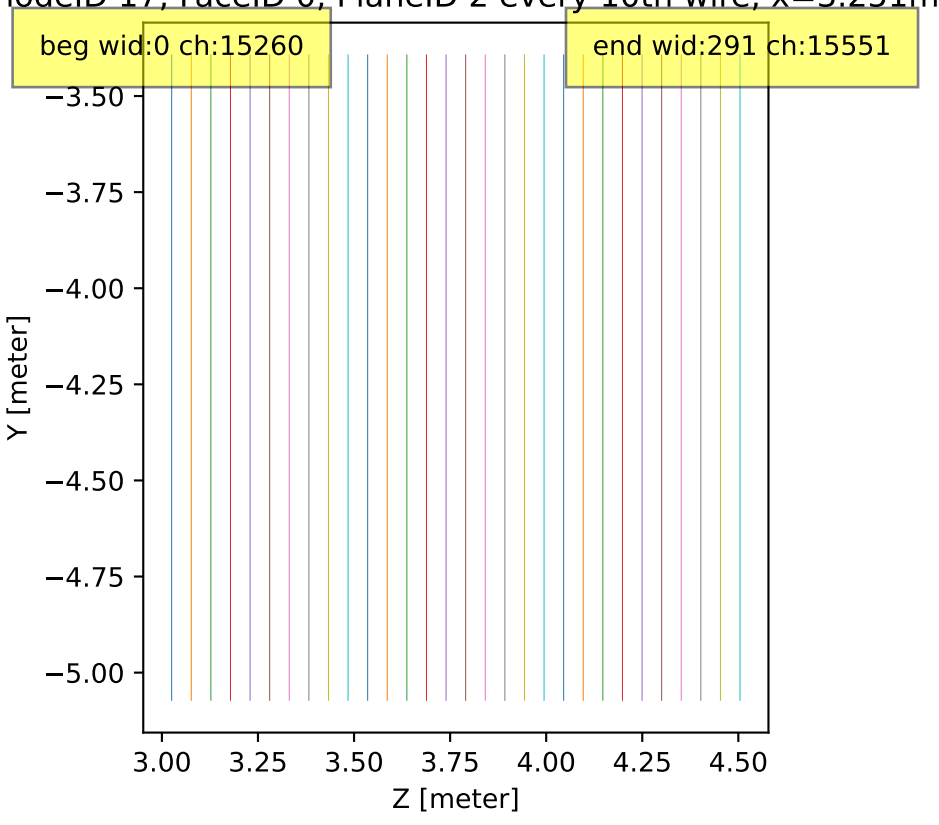

none anode: 16, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

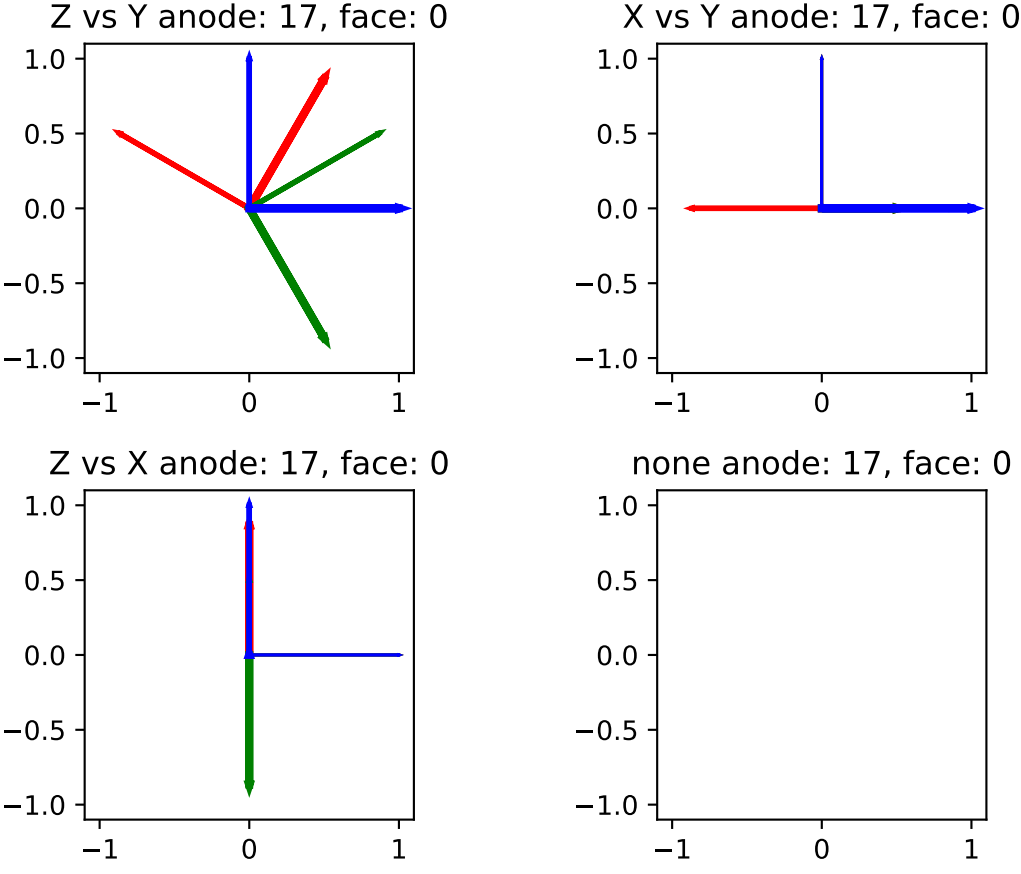

AnodeID 16 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
3.0
3.2
3.4
3.6
3.8
4.0
4.2
4.4
Z [meter]

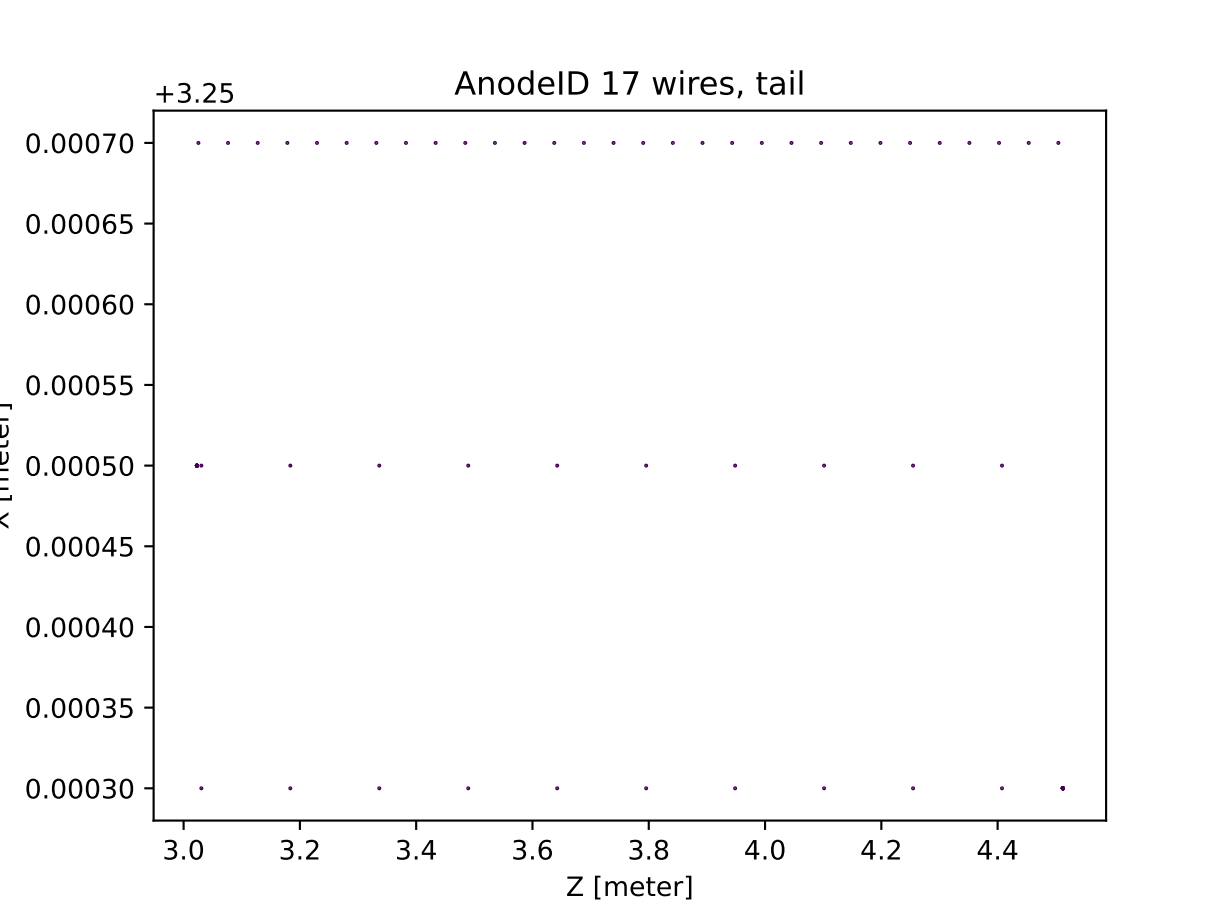

AnodeID 16 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
3.0
3.2
3.4
3.6
3.8
4.0
4.2
4.4
Z [meter]

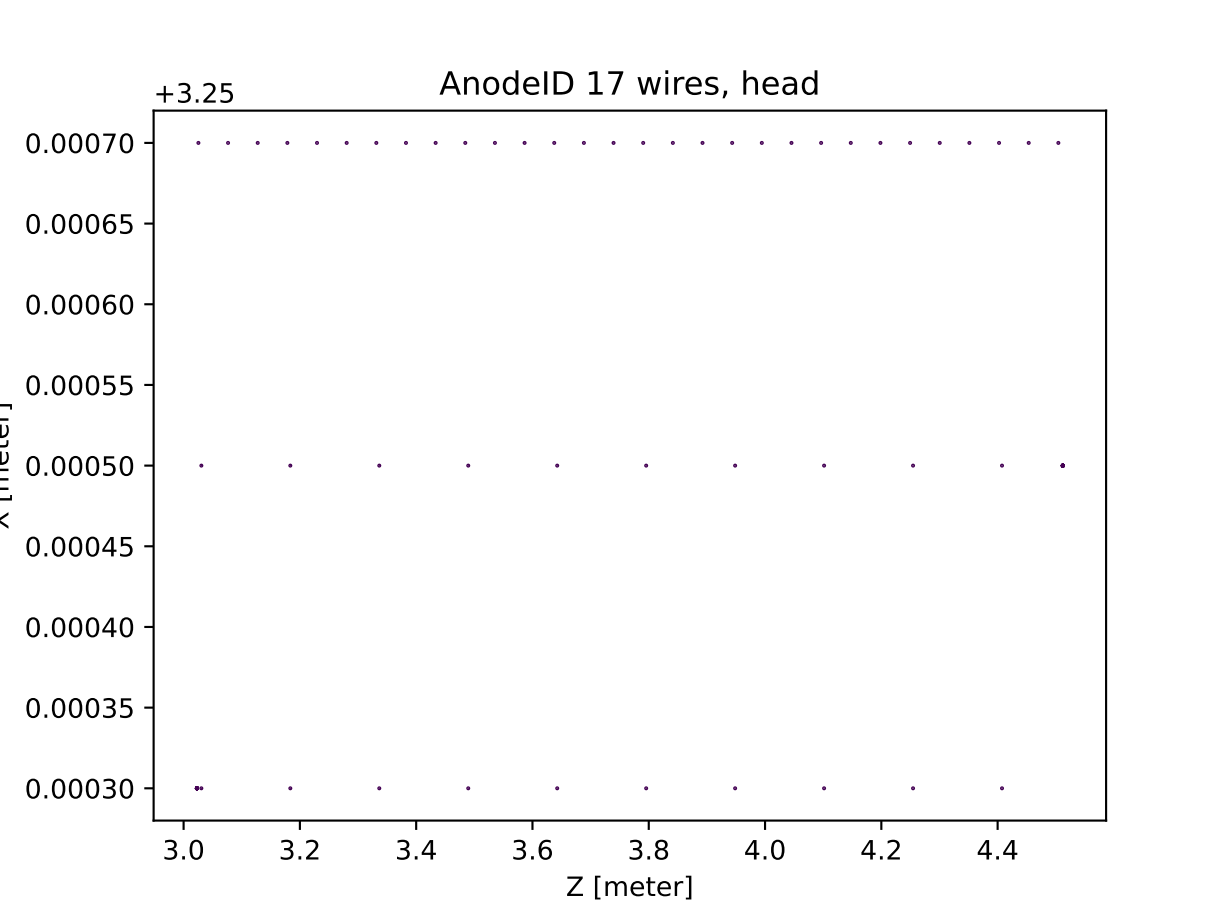

AnodeID 17, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:14973
beg wid:0 ch:14688
−3.50
−3.75
−4.00
−4.25
−4.50
−4.75
−5.00
Y [meter]
3.00
3.25
3.50
3.75
4.00
4.25
4.50
Z [meter]

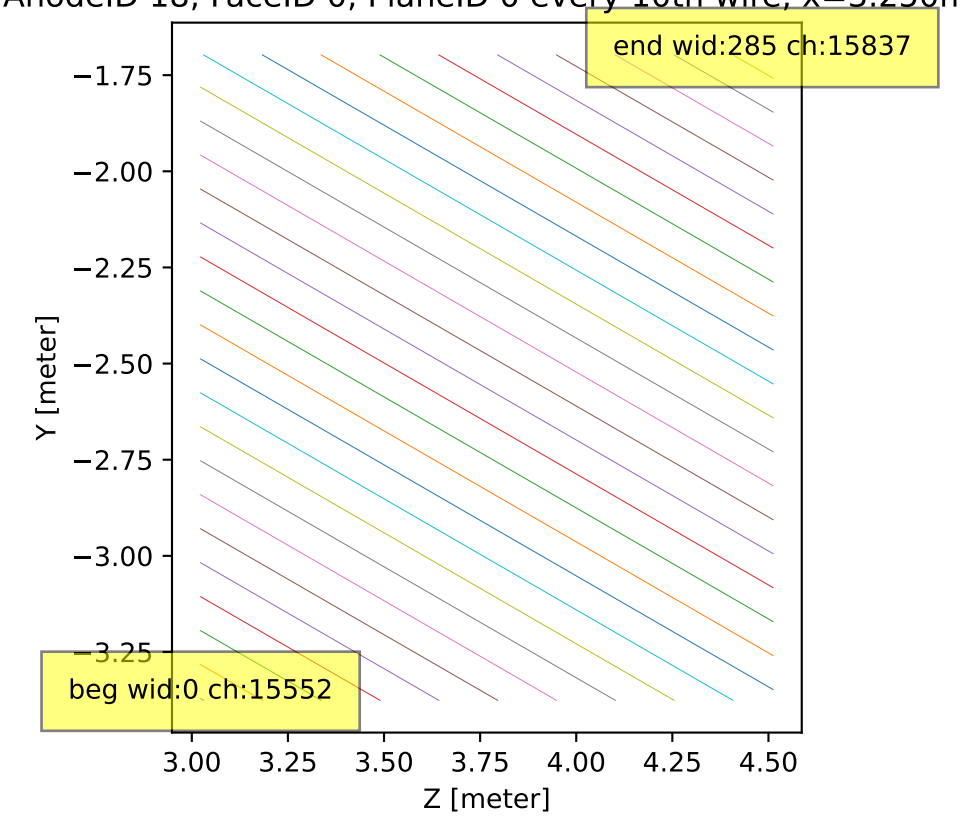

AnodeID 17, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
beg wid:0 ch:14974
end wid:285 ch:15259
−3.50
−3.75
−4.00
−4.25
−4.50
−4.75
−5.00
Y [meter]
3.00
3.25
3.50
3.75
4.00
4.25
4.50
Z [meter]

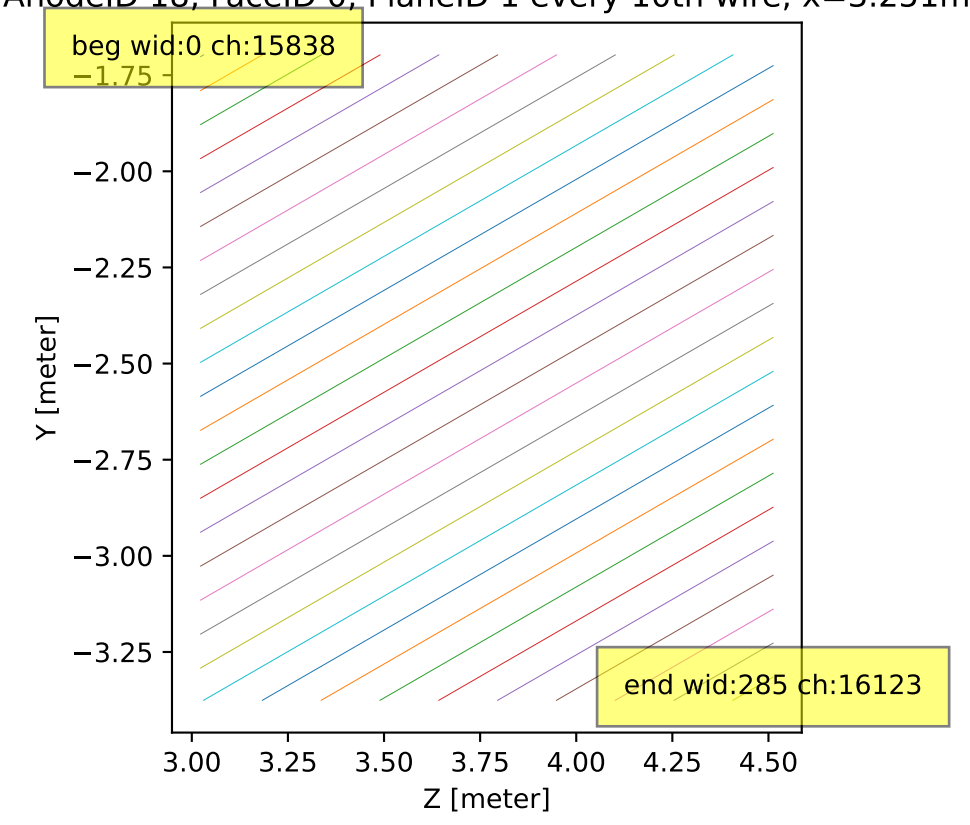

AnodeID 17, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:15260
end wid:291 ch:15551
−3.50
−3.75
−4.00
−4.25
−4.50
−4.75
−5.00
Y [meter]
3.00
3.25
3.50
3.75
4.00
4.25
4.50
Z [meter]

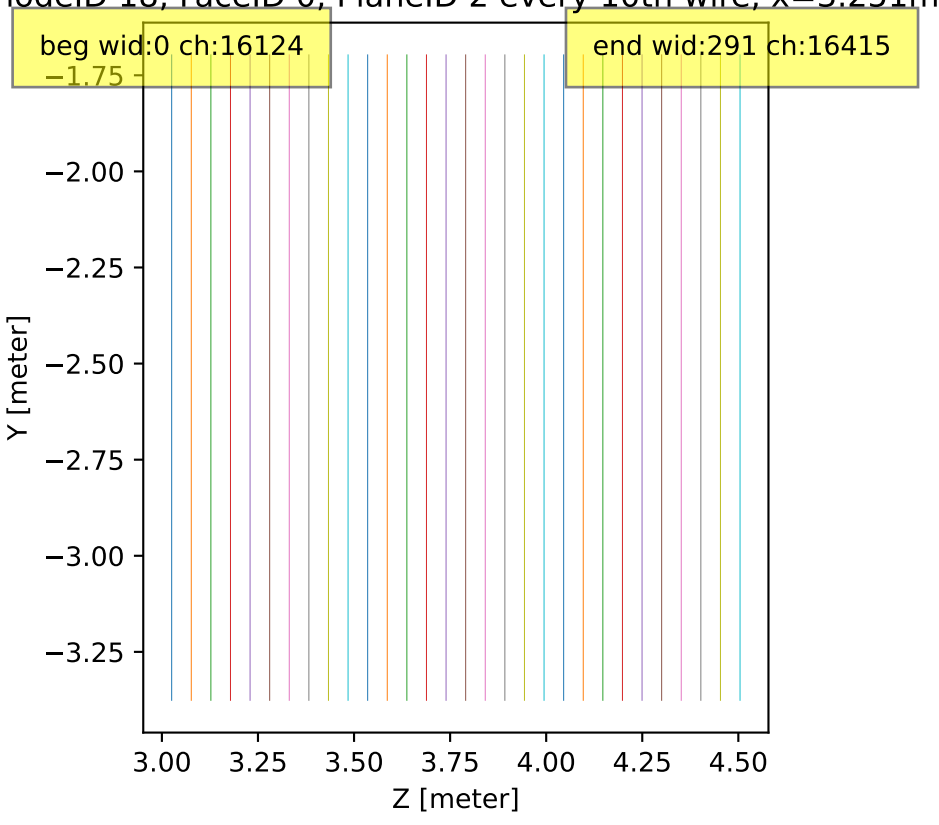

Z vs Y anode: 17, face: 0
X vs Y anode: 17, face: 0
Z vs X anode: 17, face: 0
none anode: 17, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

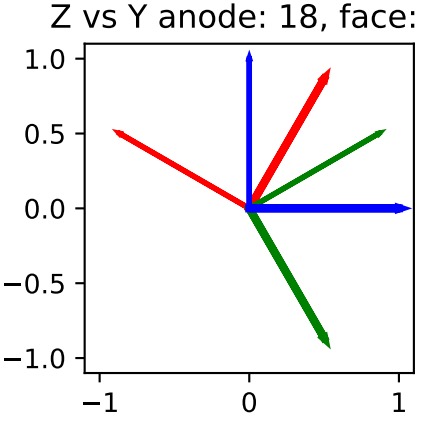

AnodeID 17 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
3.0
3.2
3.4
3.6
3.8
4.0
4.2
4.4
Z [meter]

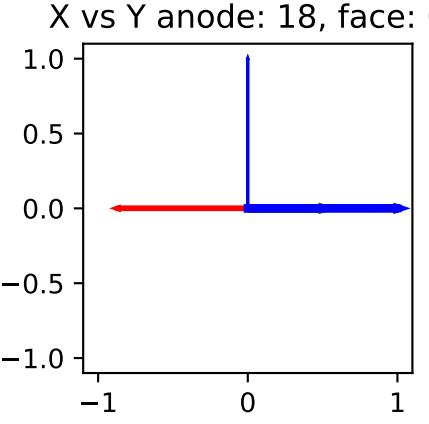

AnodeID 17 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
3.0
3.2
3.4
3.6
3.8
4.0
4.2
4.4
Z [meter]

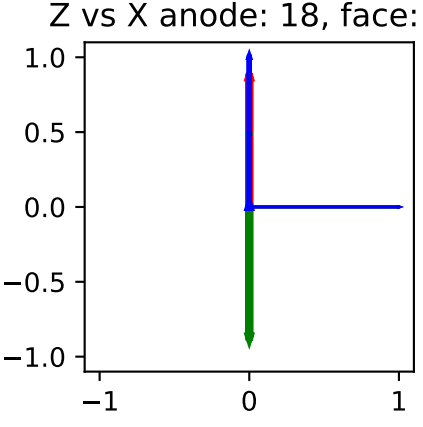

AnodeID 18, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:15837
beg wid:0 ch:15552
−1.75
−2.00
−2.25
−2.50
−2.75
−3.00
−3.25
Y [meter]
3.00
3.25
3.50
3.75
4.00
4.25
4.50
Z [meter]

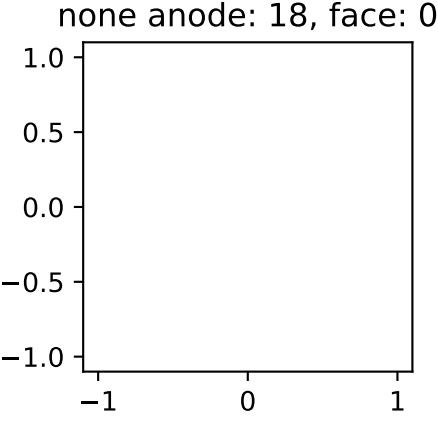

AnodeID 18, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
beg wid:0 ch:15838
end wid:285 ch:16123
−1.75
−2.00
−2.25
−2.50
−2.75
−3.00
−3.25
Y [meter]
3.00
3.25
3.50
3.75
4.00
4.25
4.50
Z [meter]

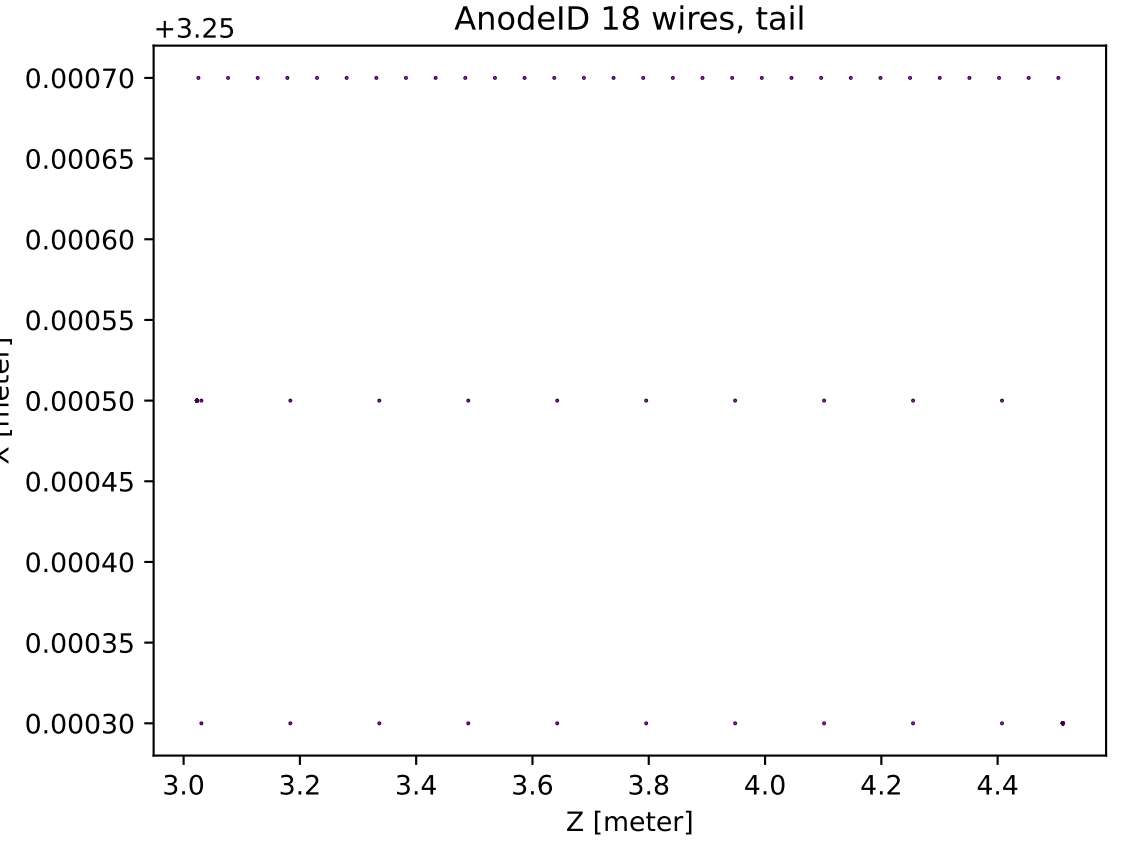

AnodeID 18, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:16124
end wid:291 ch:16415
−1.75
−2.00
−2.25
−2.50
−2.75
−3.00
−3.25
Y [meter]
3.00
3.25
3.50
3.75
4.00
4.25
4.50
Z [meter]

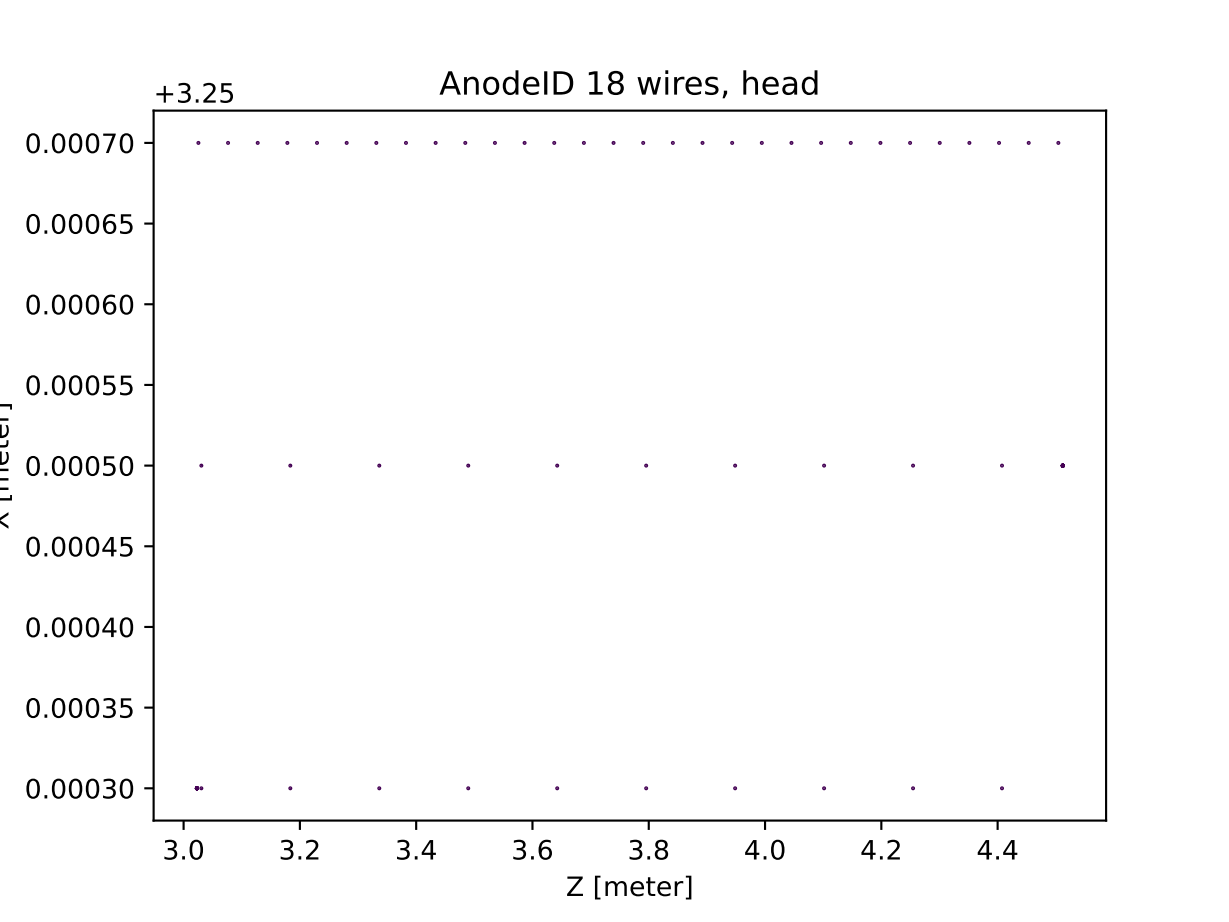

Z vs Y anode: 18, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

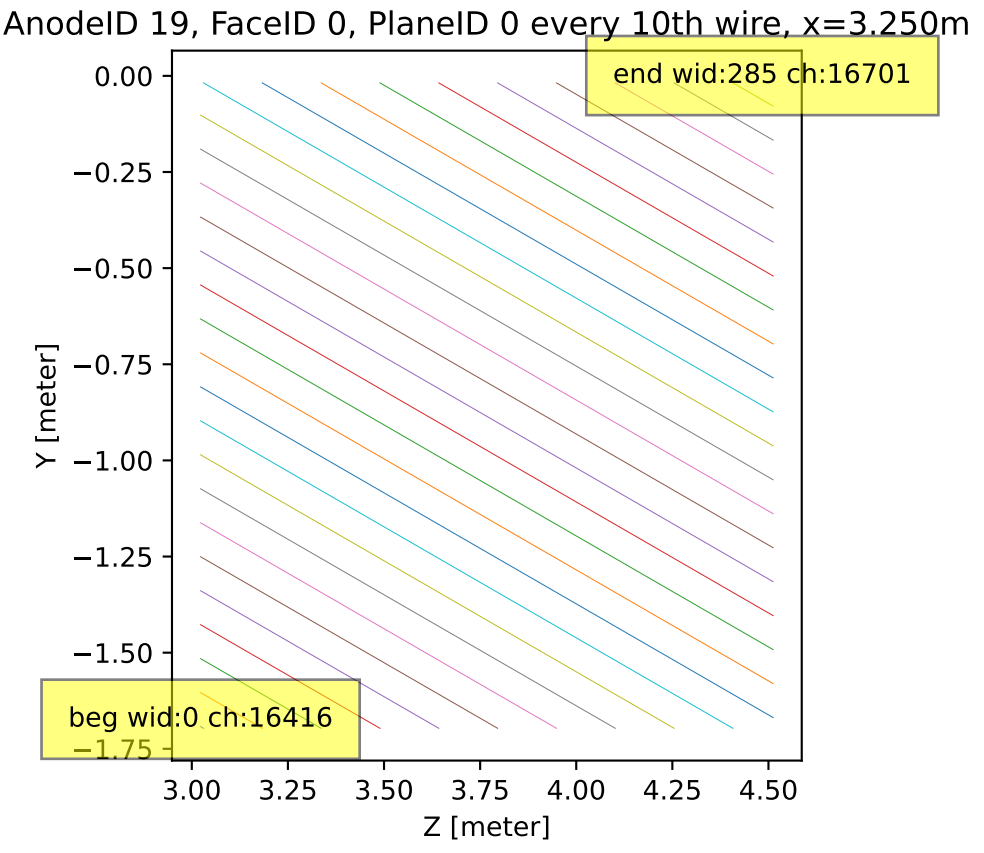

X vs Y anode: 18, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

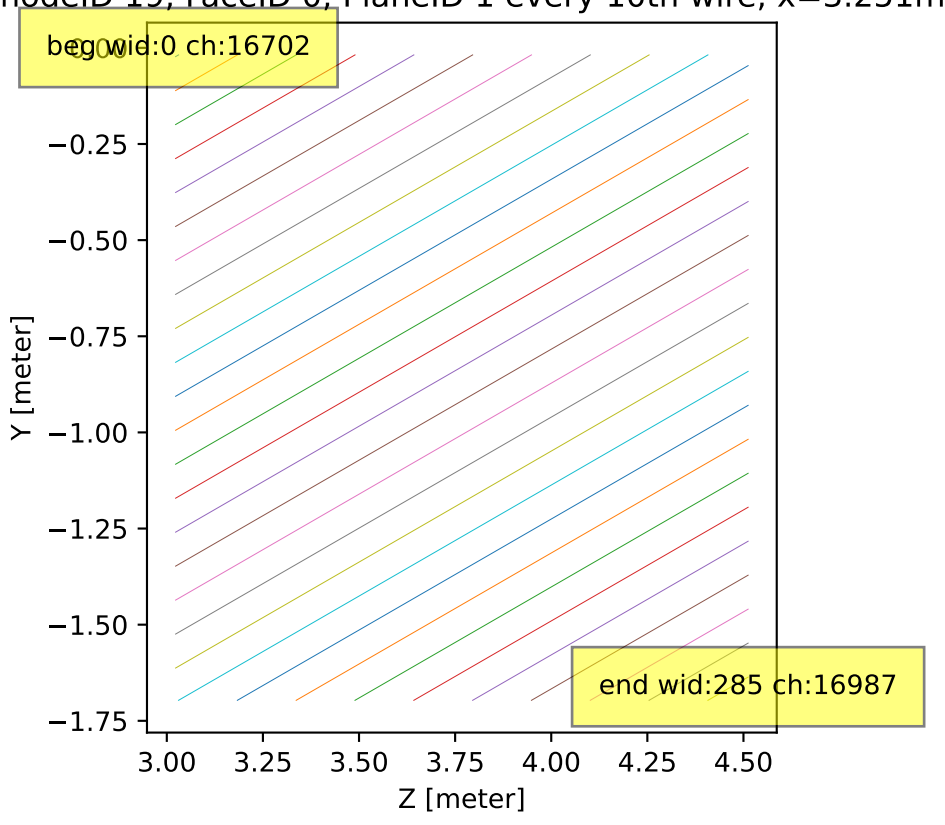

Z vs X anode: 18, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

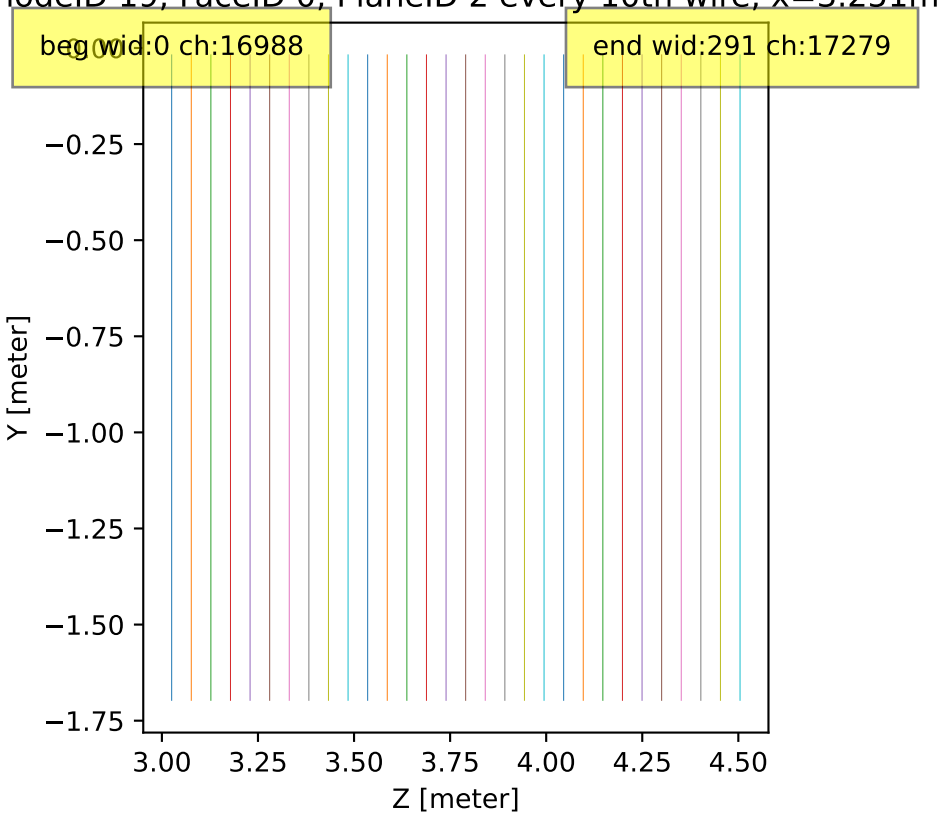

none anode: 18, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

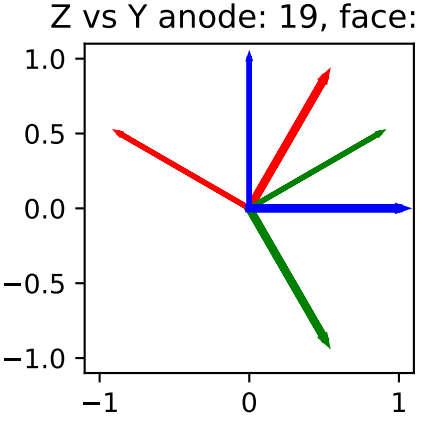

AnodeID 18 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
3.0
3.2
3.4
3.6
3.8
4.0
4.2
4.4
Z [meter]

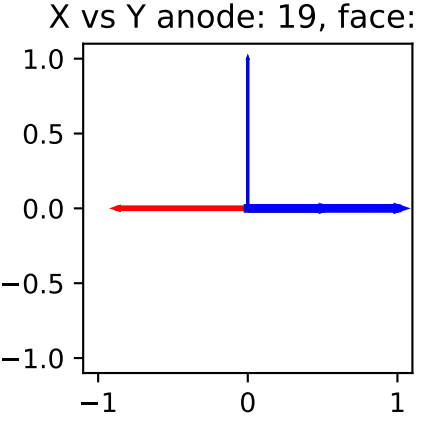

AnodeID 18 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
3.0
3.2
3.4
3.6
3.8
4.0
4.2
4.4
Z [meter]

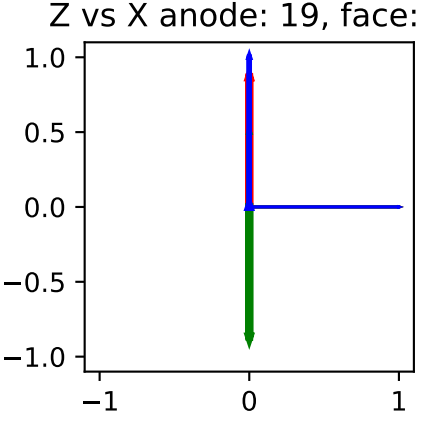

AnodeID 19, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:16701
beg wid:0 ch:16416
0.00
−0.25
−0.50
−0.75
−1.00
−1.25
−1.50
−1.75
Y [meter]
3.00
3.25
3.50
3.75
4.00
4.25
4.50
Z [meter]

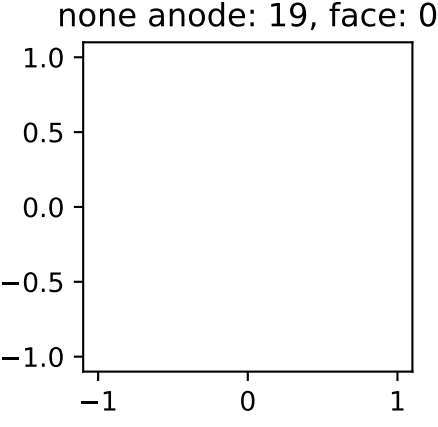

AnodeID 19, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
beg wid:0 ch:16702
end wid:285 ch:16987
−0.25
−0.50
−0.75
−1.00
−1.25
−1.50
−1.75
Y [meter]
3.00
3.25
3.50
3.75
4.00
4.25
4.50
Z [meter]

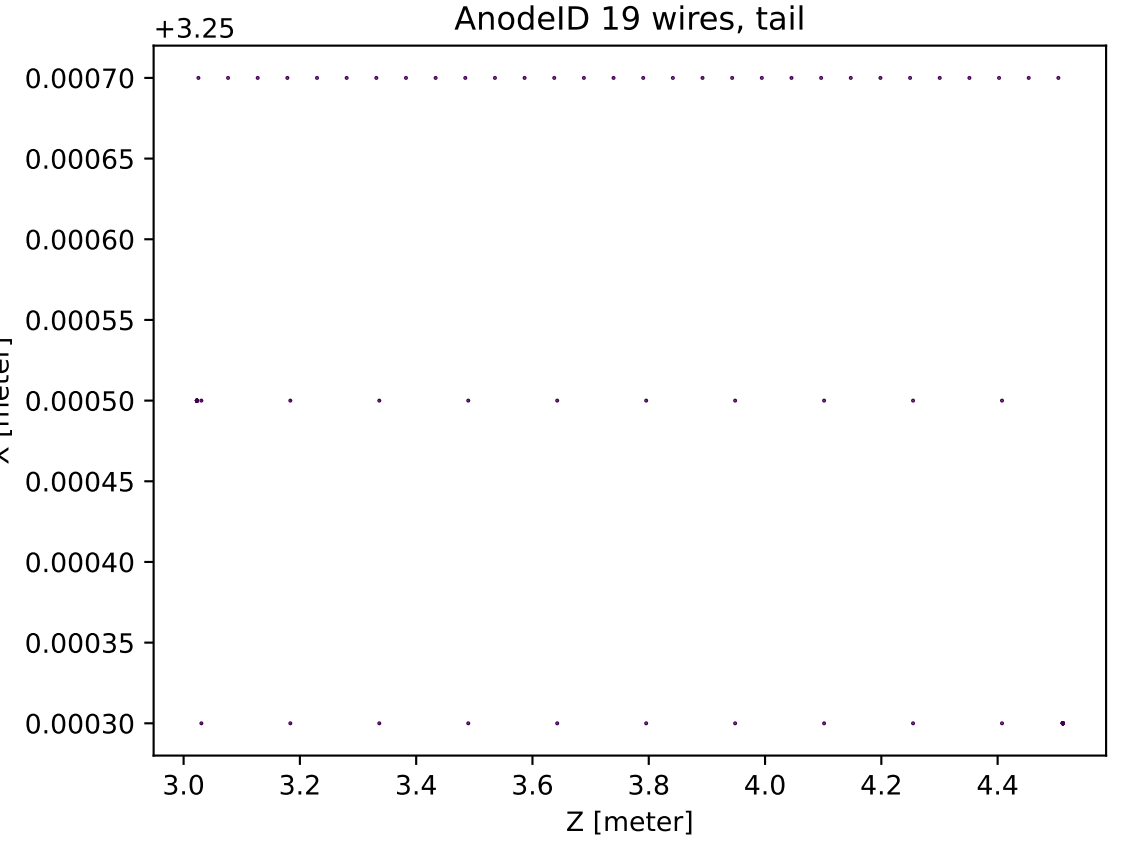

AnodeID 19, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:16988
end wid:291 ch:17279
0.00
−0.25
−0.50
−0.75
−1.00
−1.25
−1.50
−1.75
Y [meter]
3.00
3.25
3.50
3.75
4.00
4.25
4.50
Z [meter]

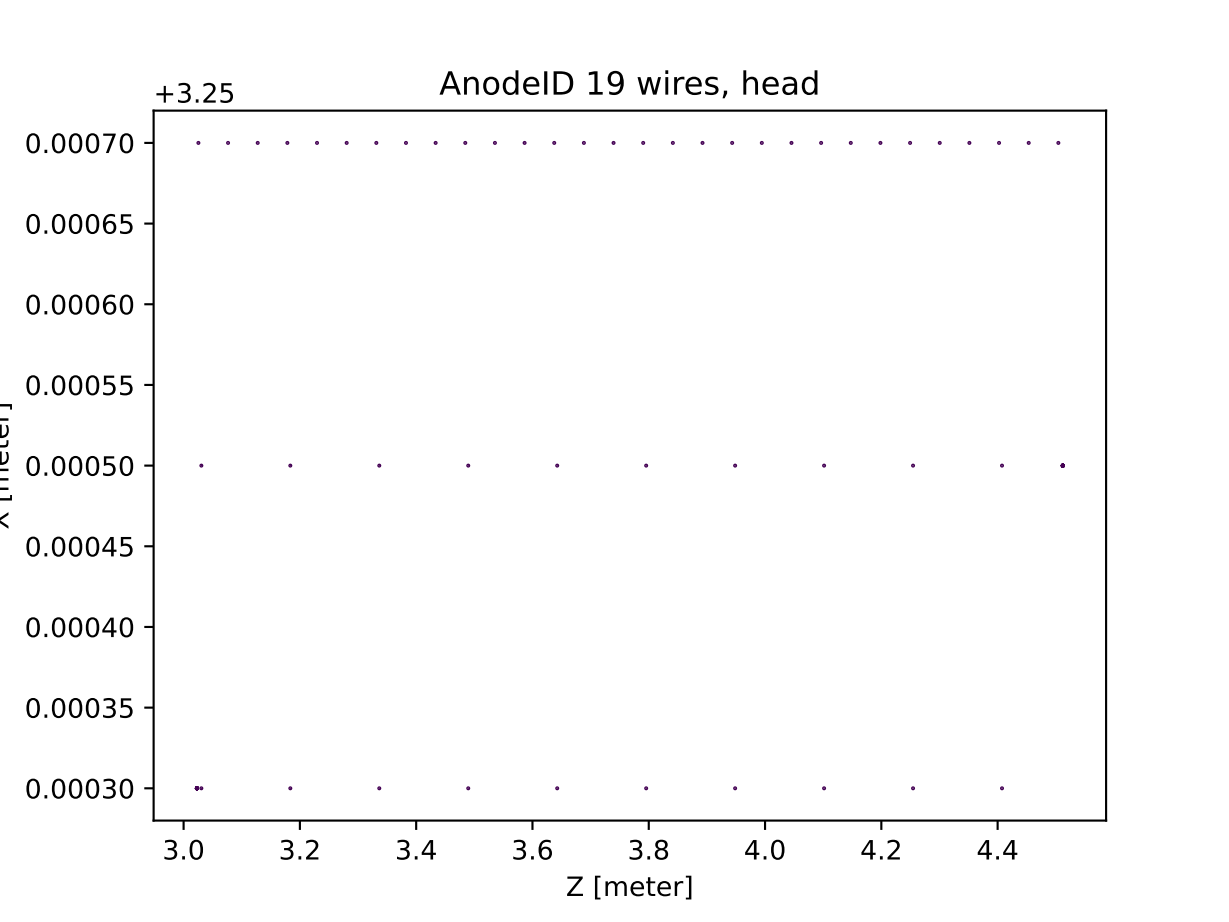

Z vs Y anode: 19, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

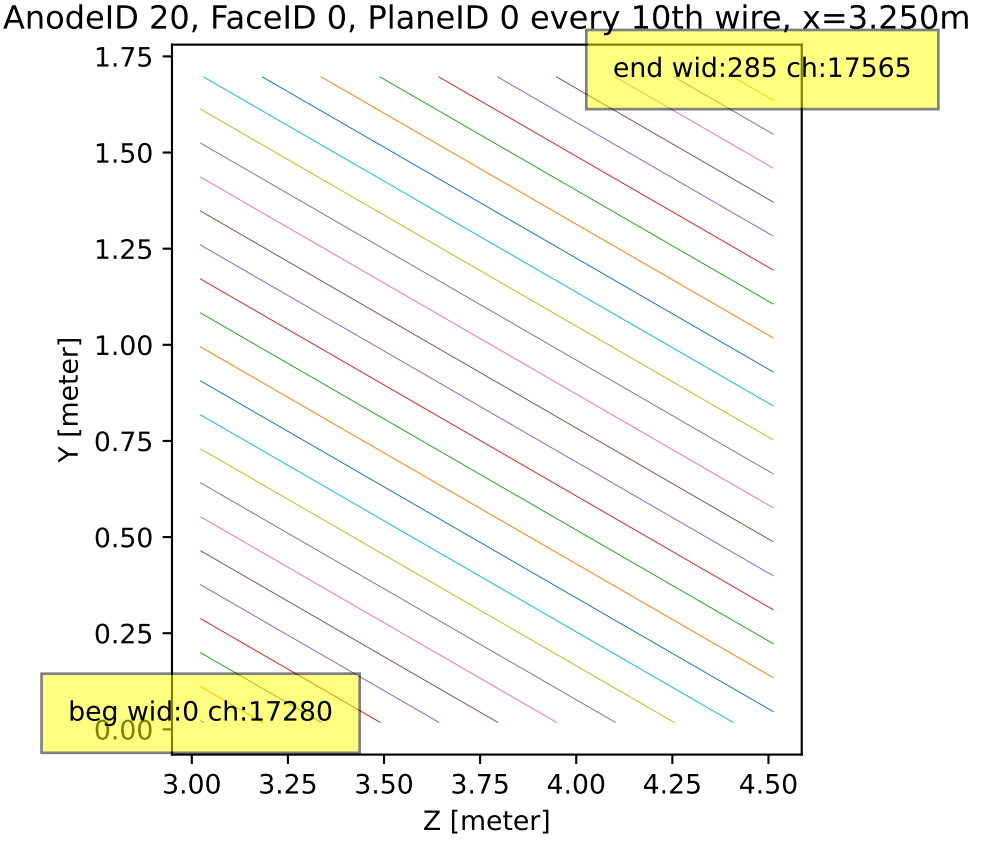

X vs Y anode: 19, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

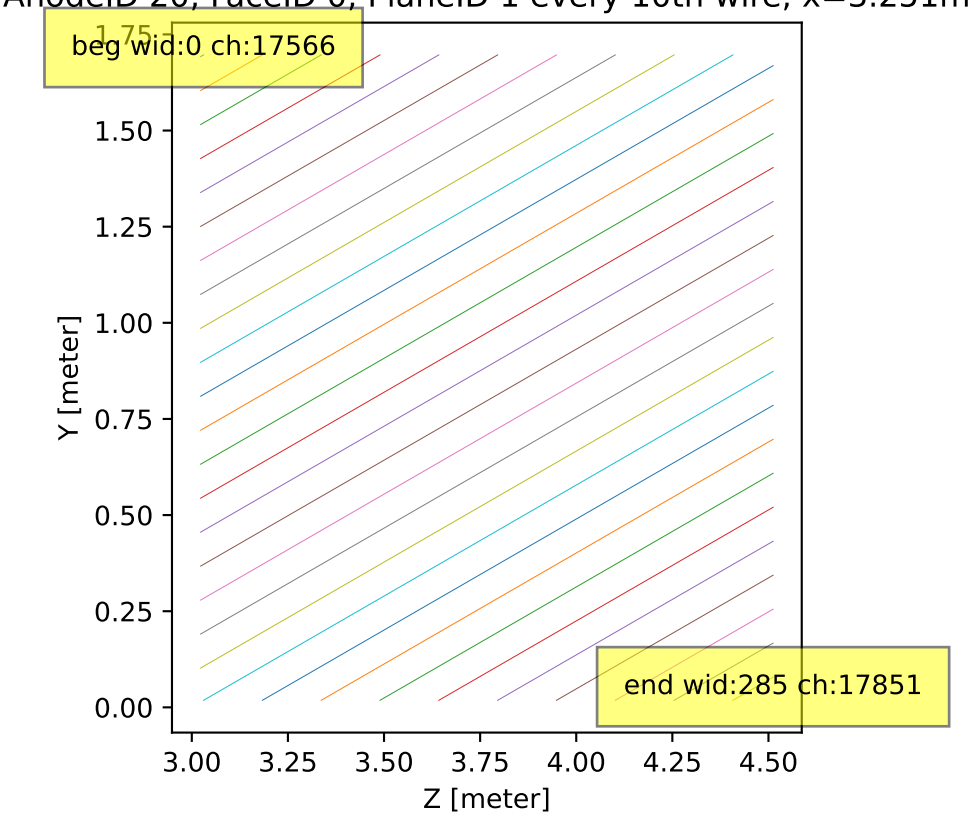

Z vs X anode: 19, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

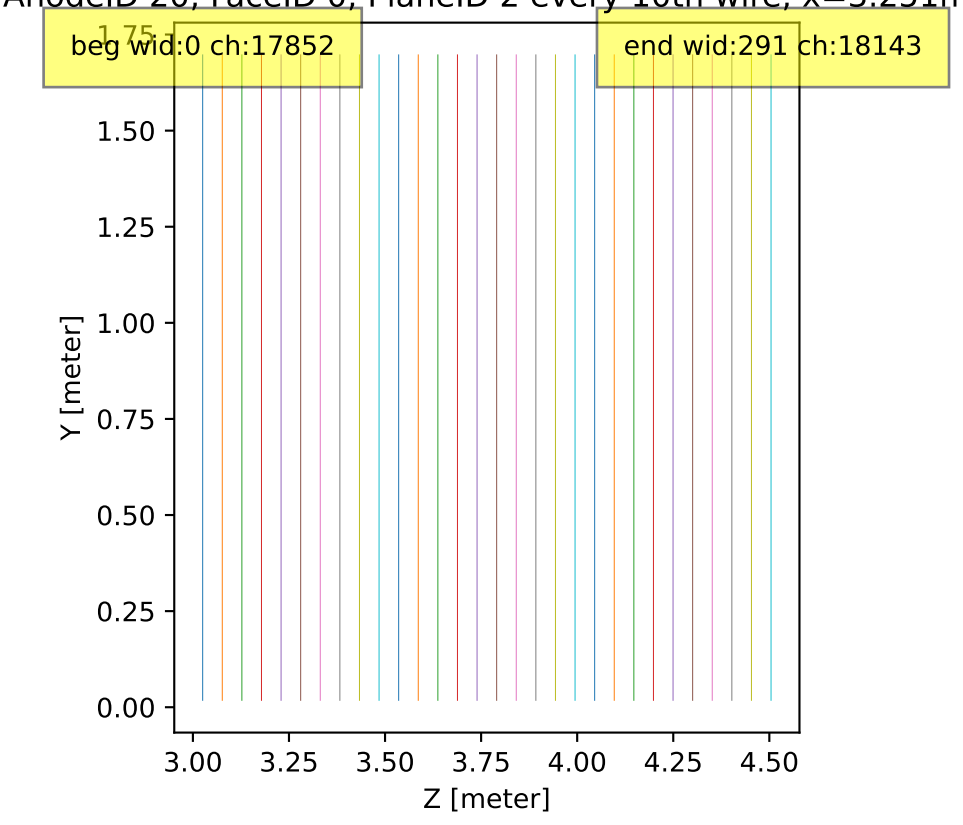

none anode: 19, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

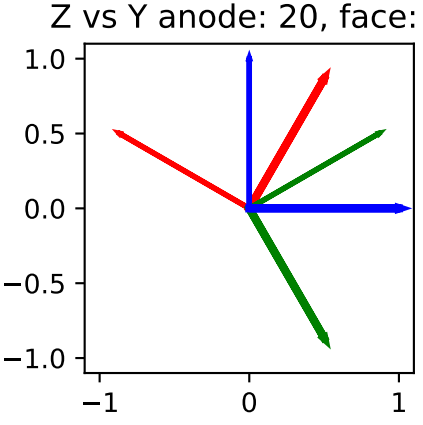

AnodeID 19 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
3.0
3.2
3.4
3.6
3.8
4.0
4.2
4.4
Z [meter]

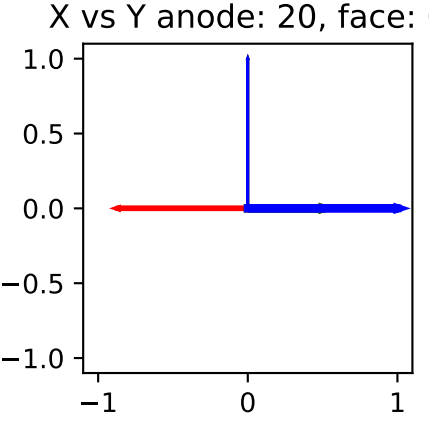

AnodeID 19 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
3.0
3.2
3.4
3.6
3.8
4.0
4.2
4.4
Z [meter]

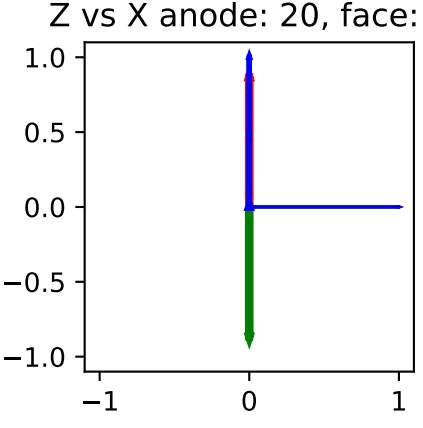

AnodeID 20, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:17565
beg wid:0 ch:17280
Y [meter]
Z [meter]
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
3.00
3.25
3.50
3.75
4.00
4.25
4.50

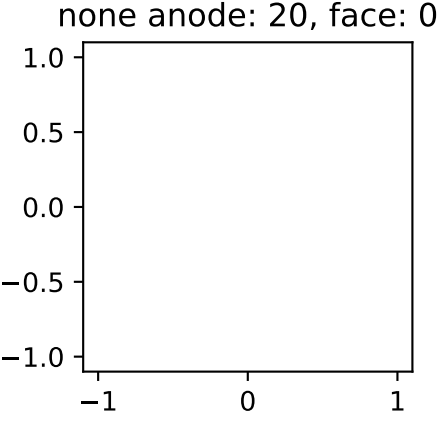

AnodeID 20, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
beg wid:0 ch:17566
end wid:285 ch:17851
Y [meter]
Z [meter]
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
3.00
3.25
3.50
3.75
4.00
4.25
4.50

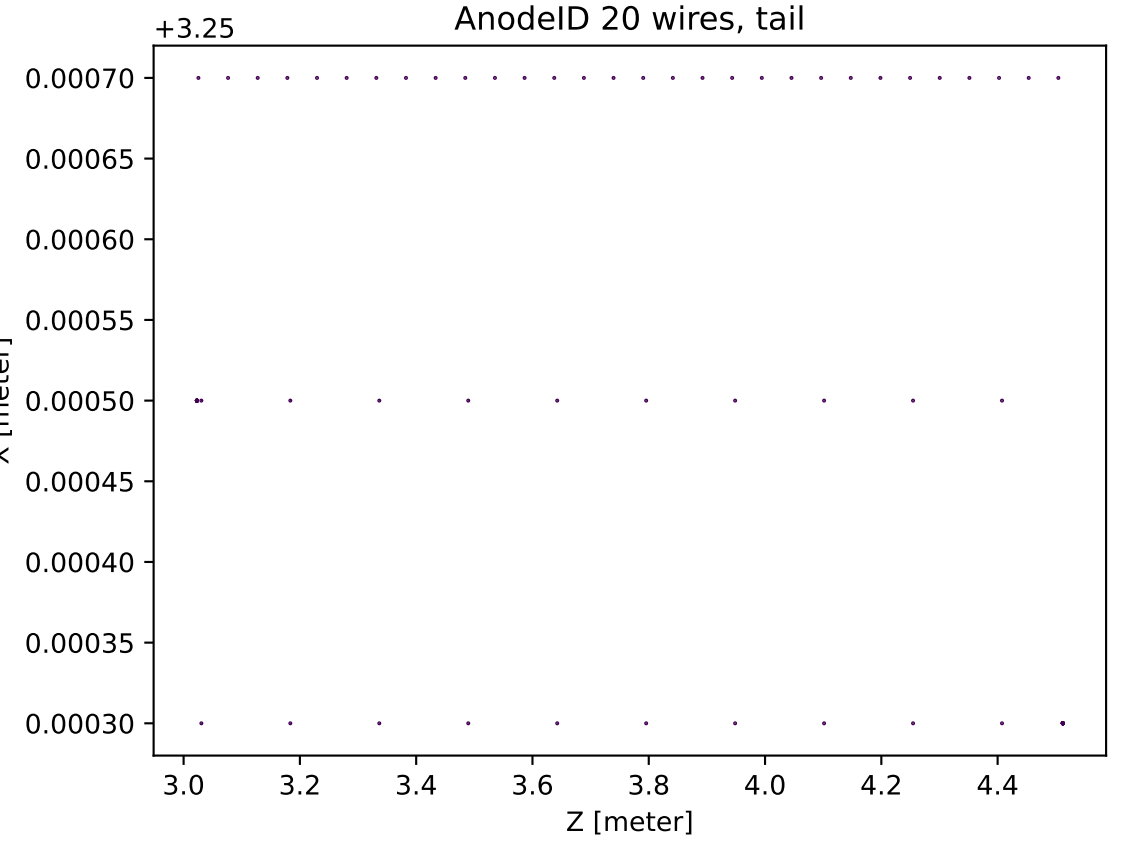

AnodeID 20, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:17852
end wid:291 ch:18143
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
Y [meter]
3.00
3.25
3.50
3.75
4.00
4.25
4.50
Z [meter]

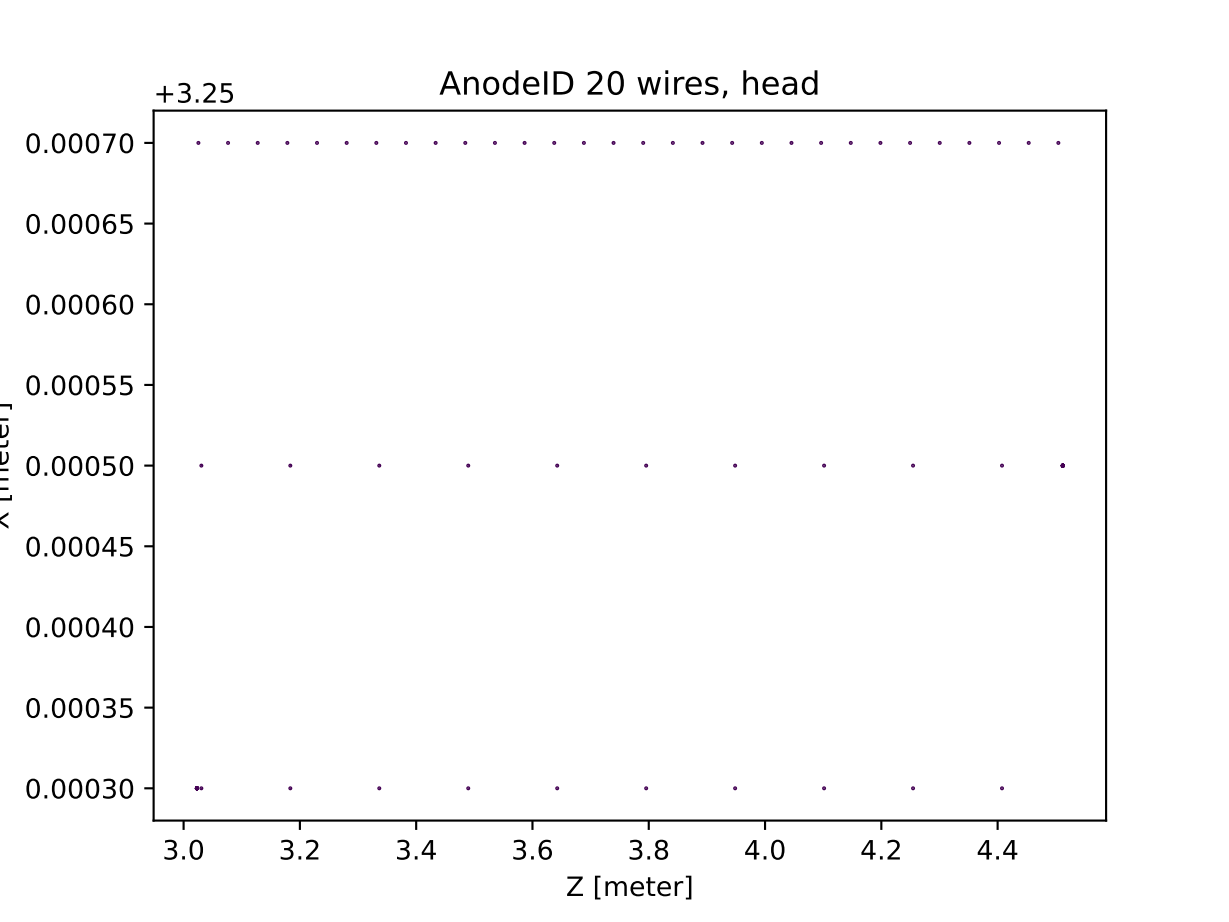

Z vs Y anode: 20, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

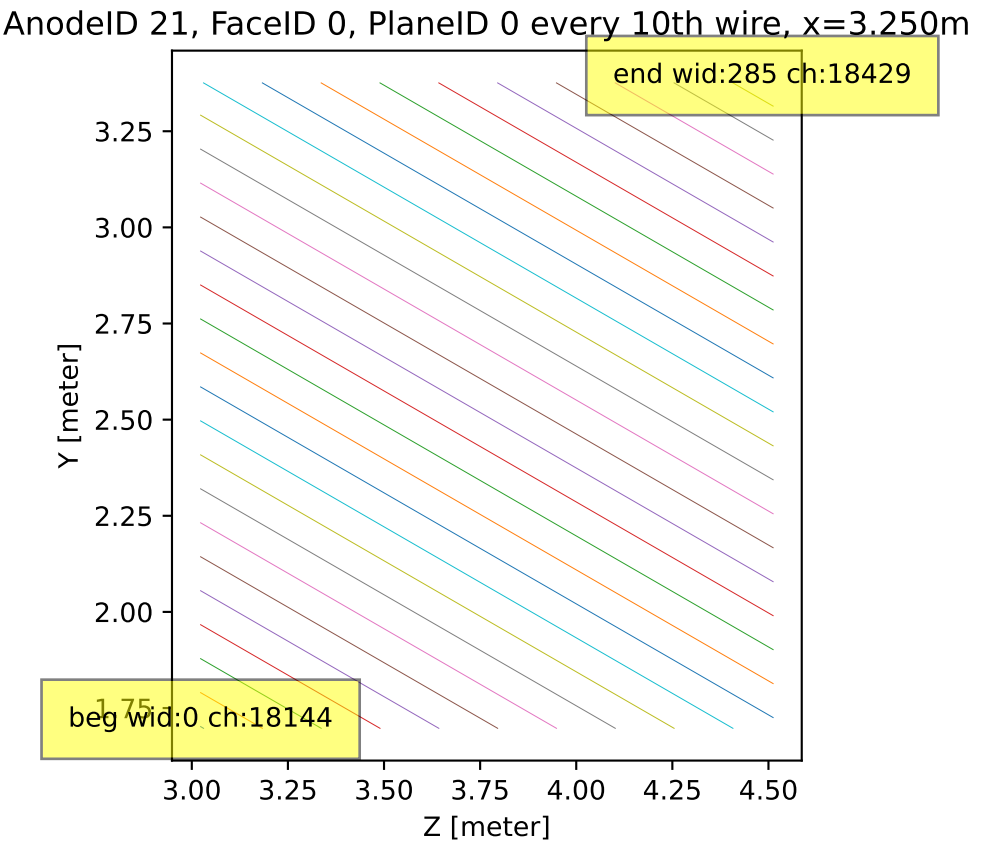

X vs Y anode: 20, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

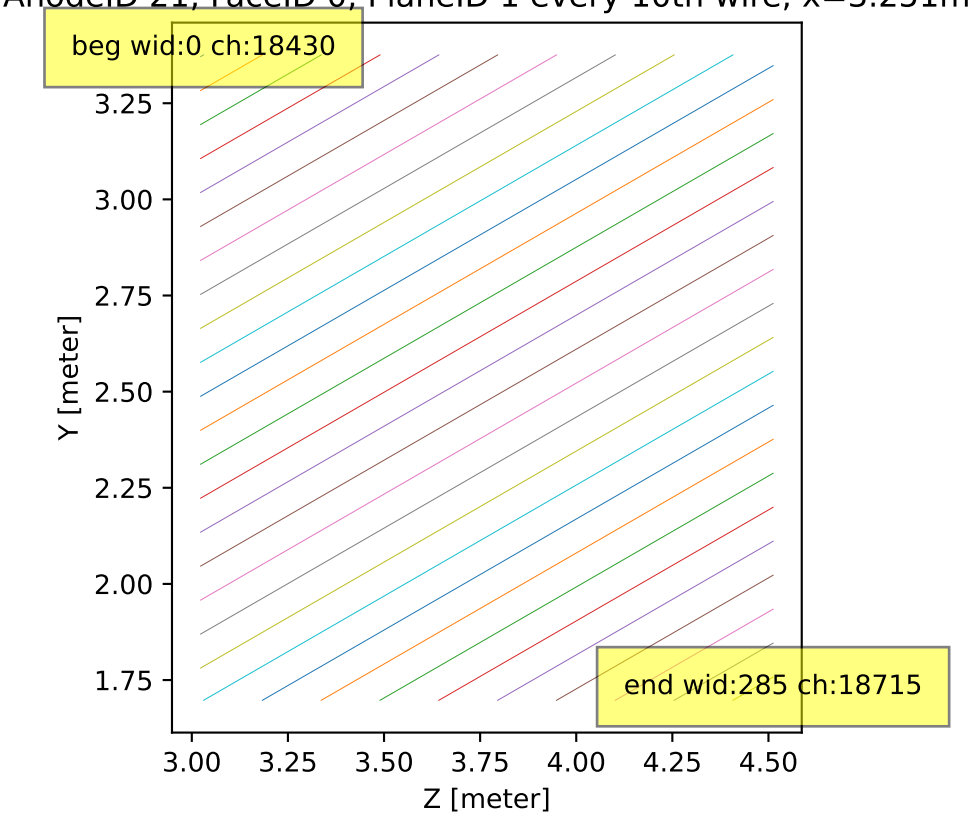

Z vs X anode: 20, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

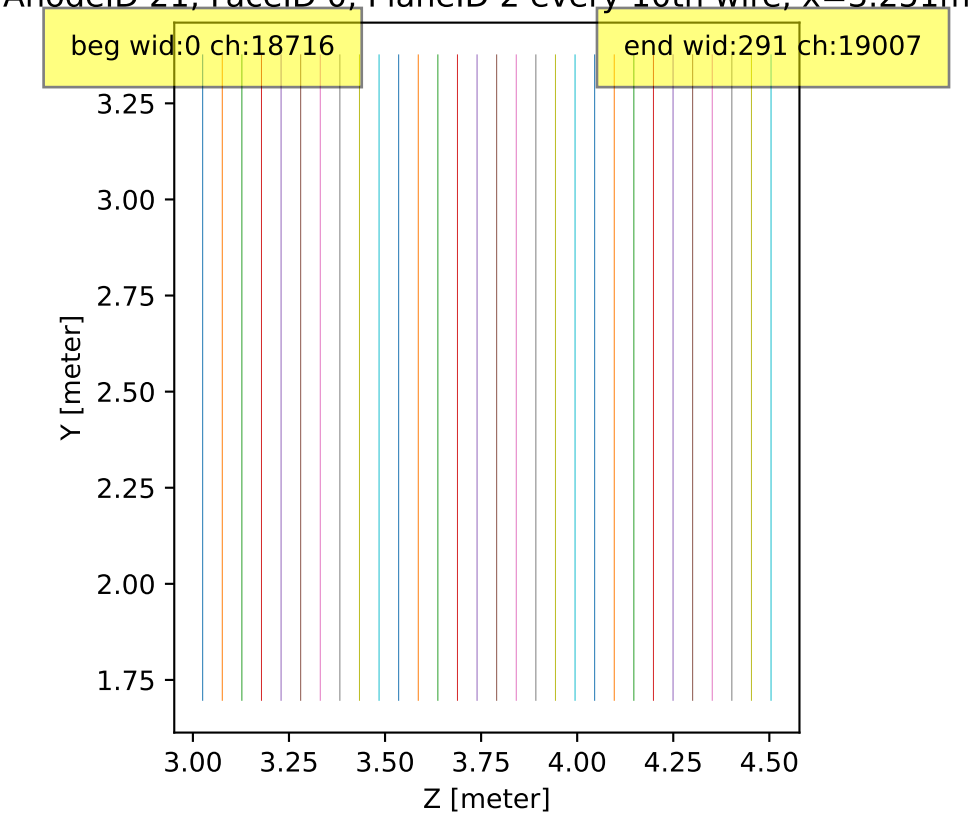

none anode: 20, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

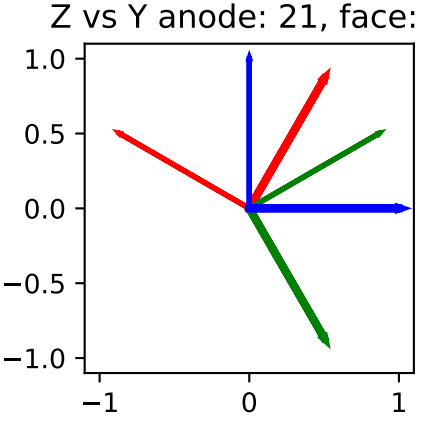

AnodeID 20 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
3.0
3.2
3.4
3.6
3.8
4.0
4.2
4.4
Z [meter]

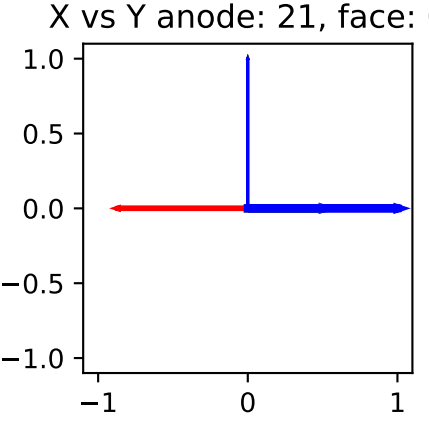

AnodeID 20 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
3.0
3.2
3.4
3.6
3.8
4.0
4.2
4.4
Z [meter]

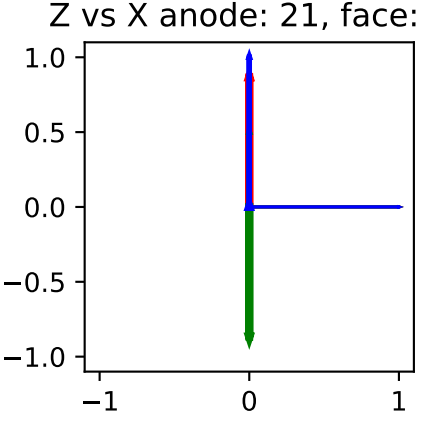

AnodeID 21, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:18429
beg wid:0 ch:18144
Y [meter]
Z [meter]
3.25
3.00
2.75
2.50
2.25
2.00
1.75
3.00
3.25
3.50
3.75
4.00
4.25
4.50

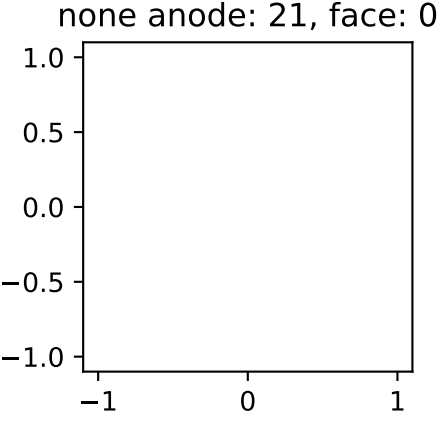

AnodeID 21, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
beg wid:0 ch:18430
end wid:285 ch:18715
Y [meter]
3.25
3.00
2.75
2.50
2.25
2.00
1.75
Z [meter]
3.00
3.25
3.50
3.75
4.00
4.25
4.50

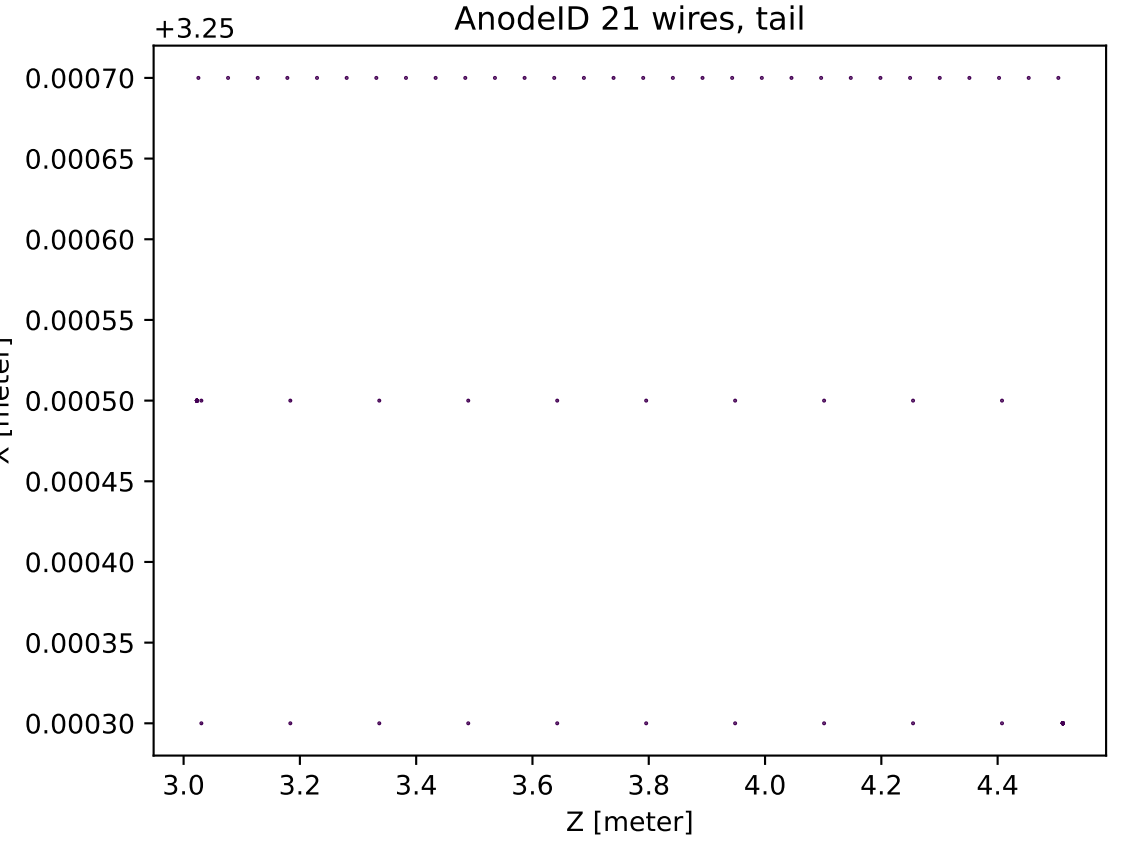

AnodeID 21, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:18716
end wid:291 ch:19007
3.25
3.00
2.75
2.50
2.25
2.00
1.75
Y [meter]
3.00
3.25
3.50
3.75
4.00
4.25
4.50
Z [meter]

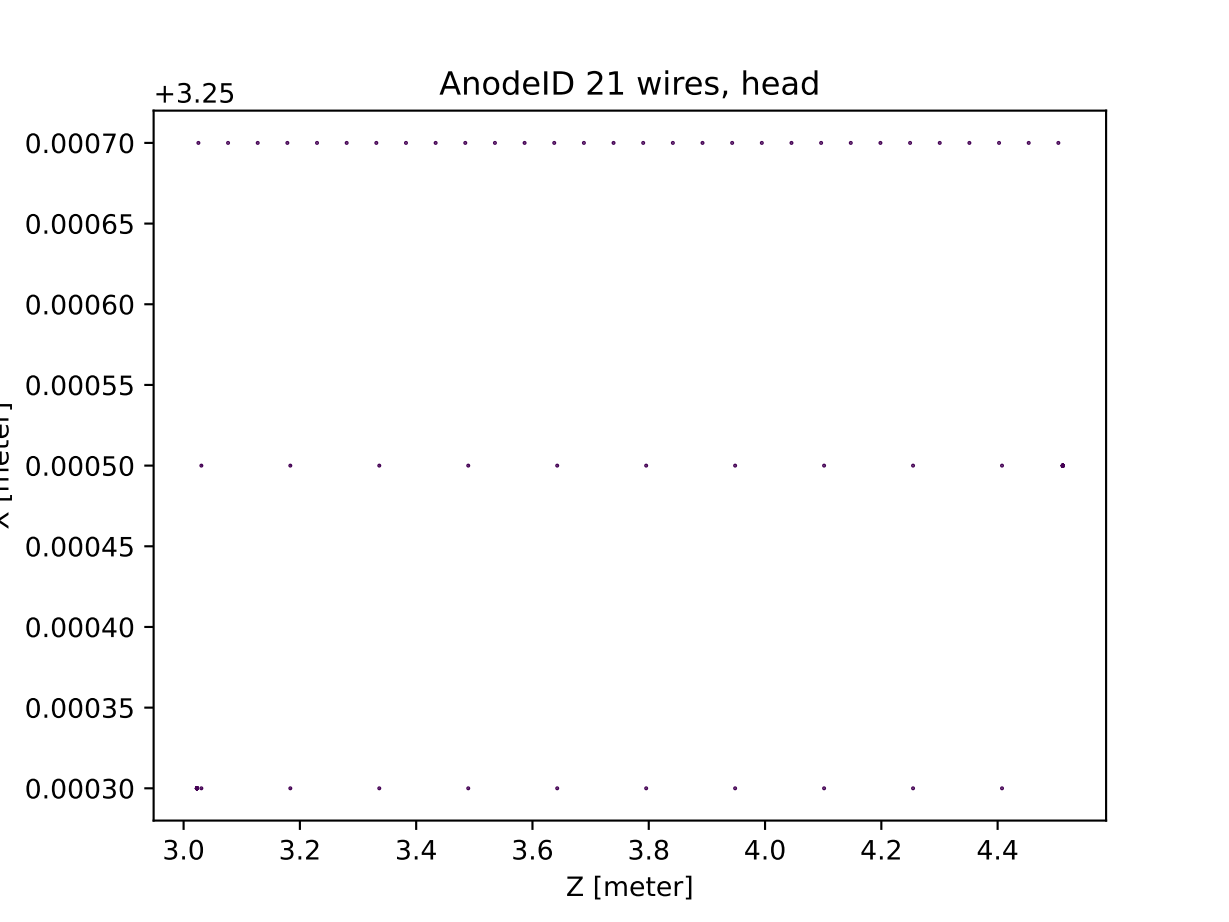

Z vs Y anode: 21, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

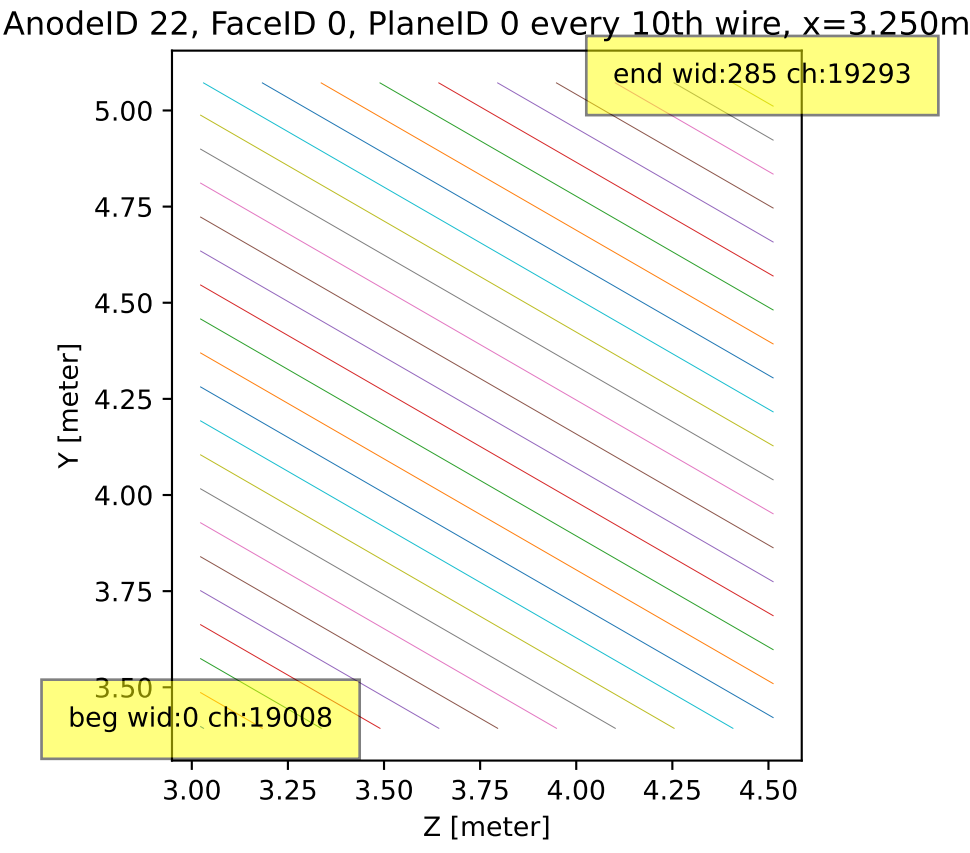

X vs Y anode: 21, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

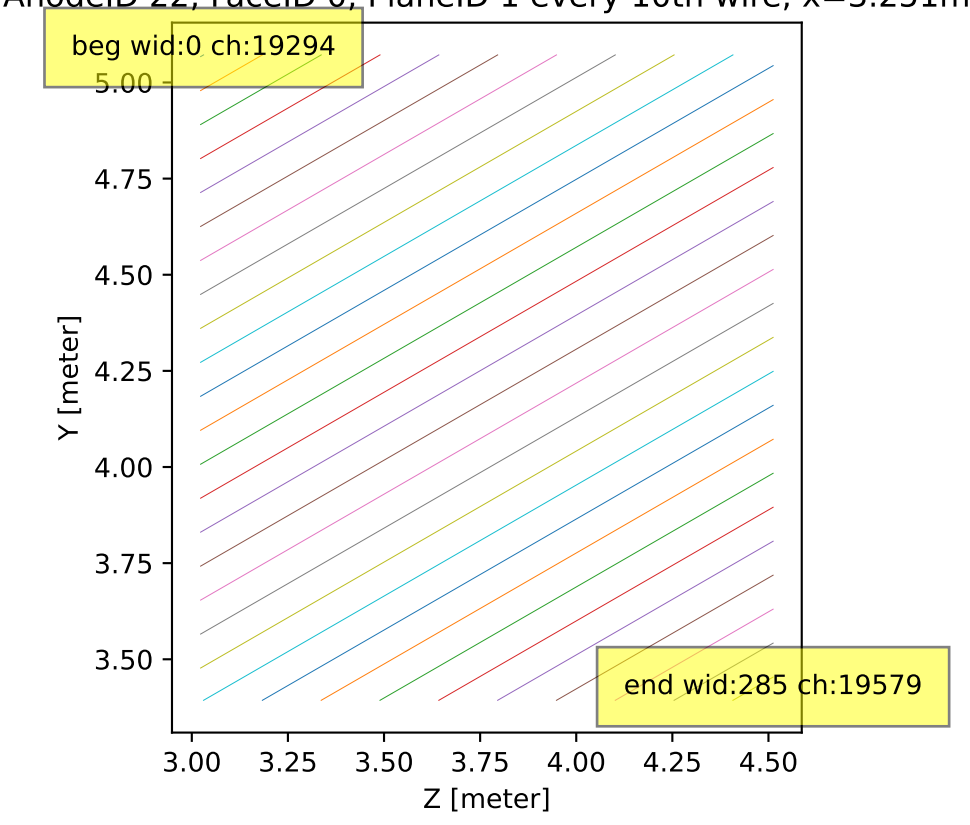

Z vs X anode: 21, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

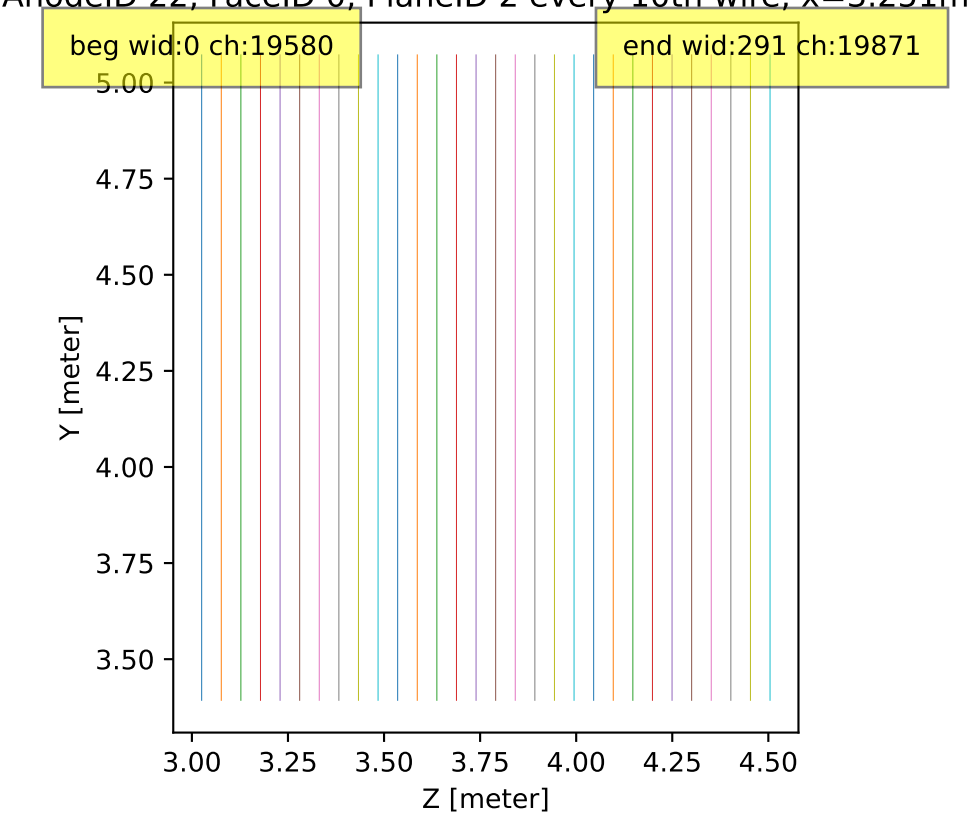

none anode: 21, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

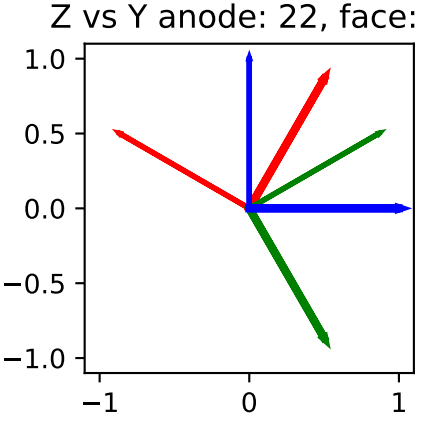

AnodeID 21 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
3.0
3.2
3.4
3.6
3.8
4.0
4.2
4.4
Z [meter]

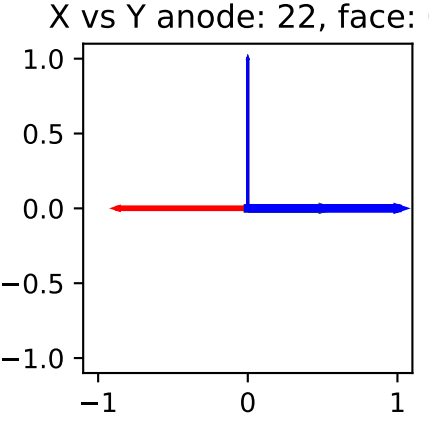

AnodeID 21 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
3.0
3.2
3.4
3.6
3.8
4.0
4.2
4.4
Z [meter]

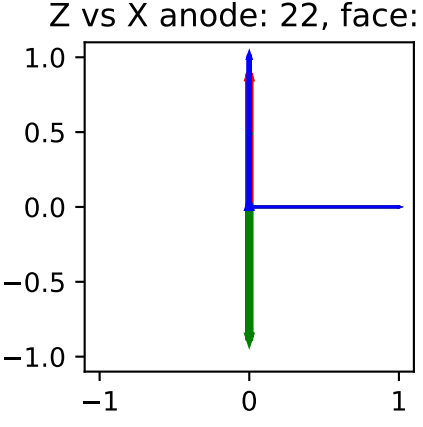

AnodeID 22, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:19293
beg wid:0 ch:19008
Y [meter]
Z [meter]
5.00
4.75
4.50
4.25
4.00
3.75
3.50
3.00
3.25
3.50
3.75
4.00
4.25
4.50

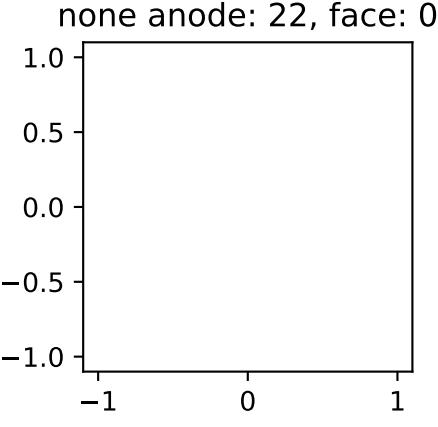

AnodeID 22, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
beg wid:0 ch:19294
end wid:285 ch:19579
Y [meter]
Z [meter]
5.00
4.75
4.50
4.25
4.00
3.75
3.50
3.00
3.25
3.50
3.75
4.00
4.25
4.50

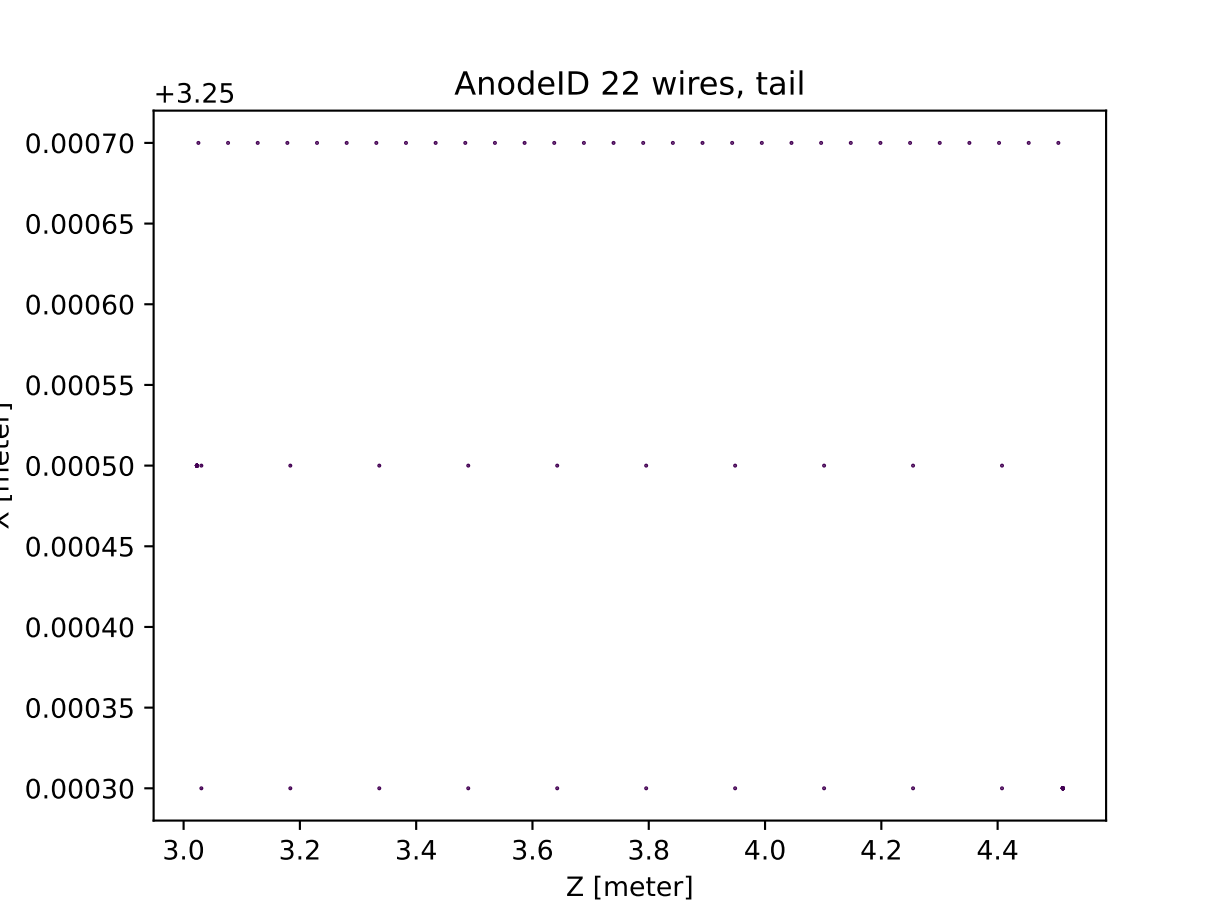

AnodeID 22, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:19580
end wid:291 ch:19871
5.00
4.75
4.50
4.25
4.00
3.75
3.50
Y [meter]
3.00
3.25
3.50
3.75
4.00
4.25
4.50
Z [meter]

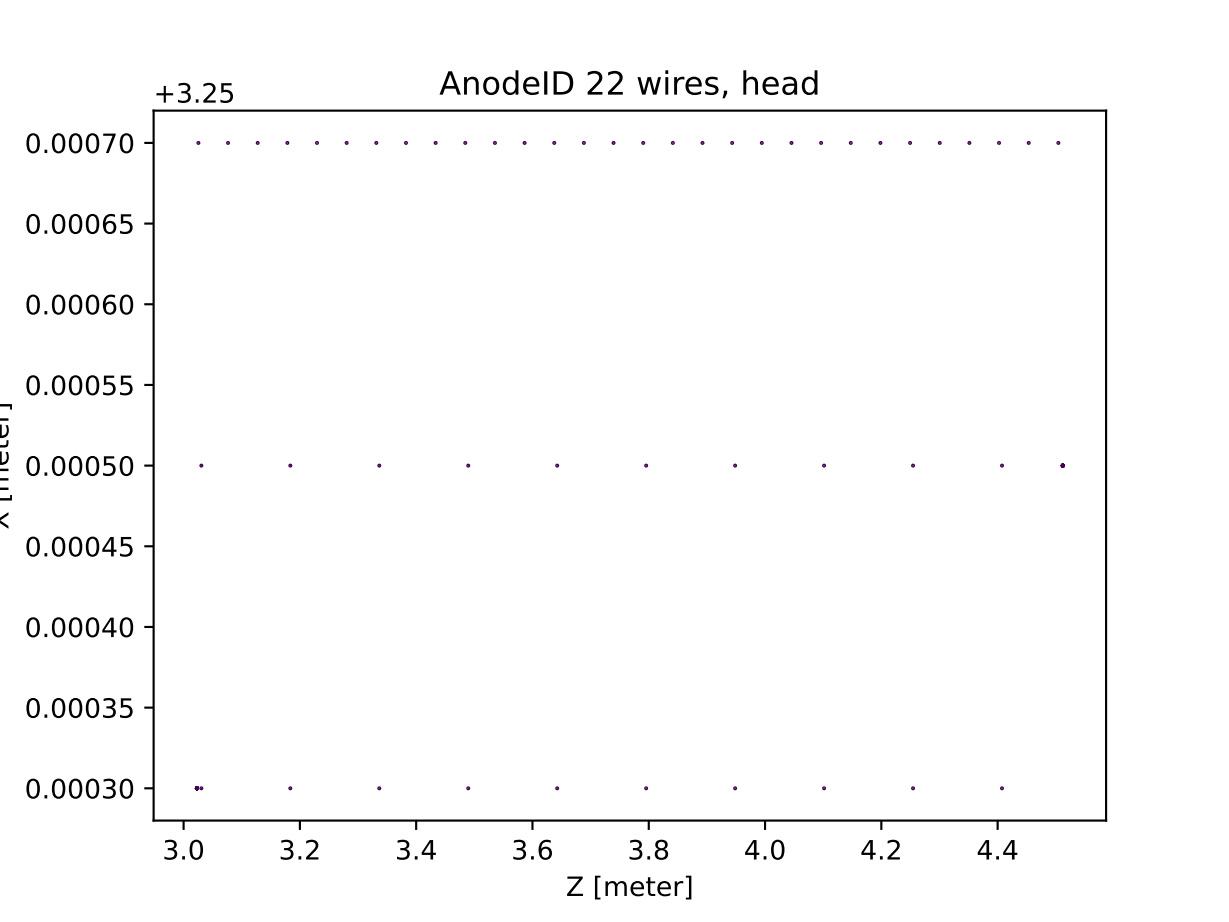

Z vs Y anode: 22, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

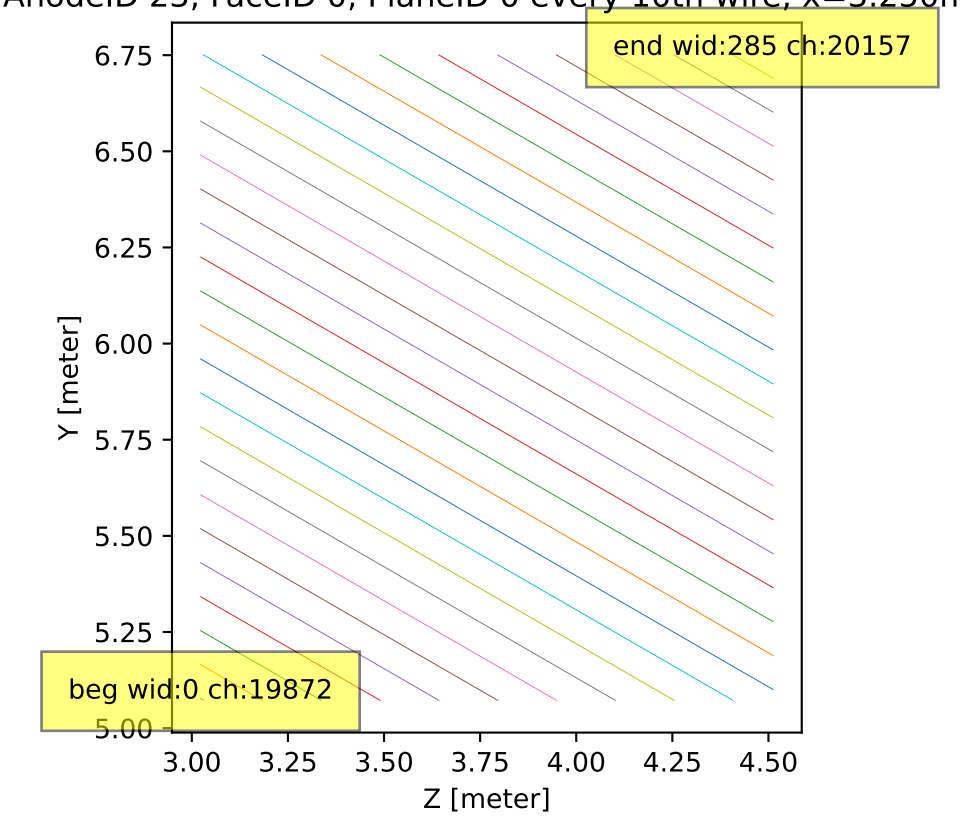

X vs Y anode: 22, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

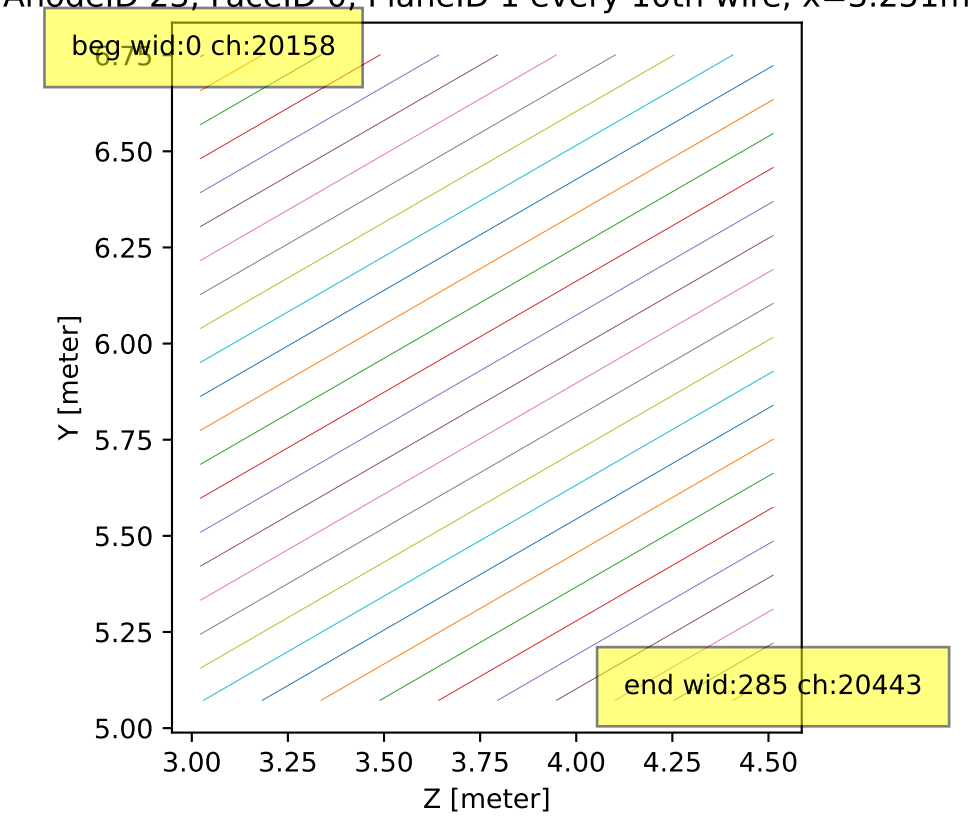

Z vs X anode: 22, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

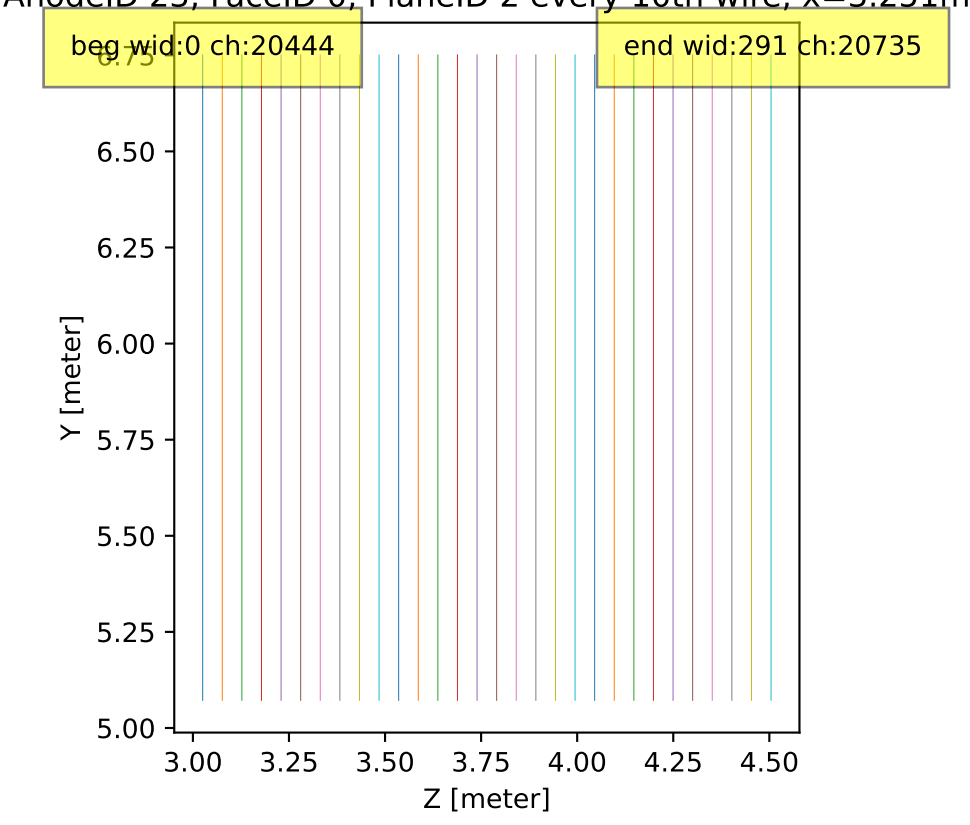

none anode: 22, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

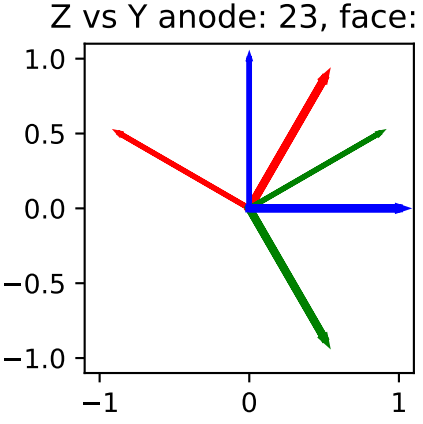

AnodeID 22 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
3.0
3.2
3.4
3.6
3.8
4.0
4.2
4.4
Z [meter]

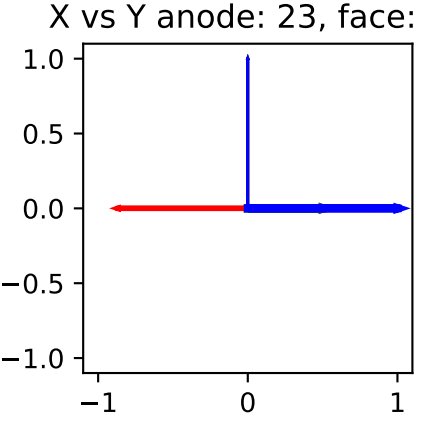

AnodeID 22 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
3.0
3.2
3.4
3.6
3.8
4.0
4.2
4.4
Z [meter]

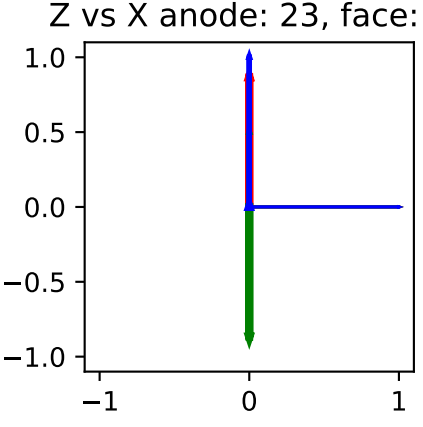

AnodeID 23, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:20157
beg wid:0 ch:19872
Y [meter]
Z [meter]
6.75
6.50
6.25
6.00
5.75
5.50
5.25
5.00
3.00
3.25
3.50
3.75
4.00
4.25
4.50

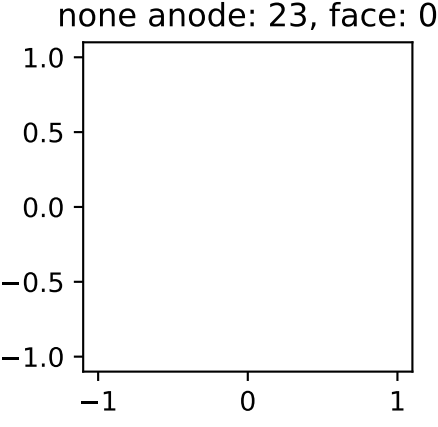

AnodeID 23, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
beg wid:0 ch:20158
end wid:285 ch:20443
6.75
6.50
6.25
6.00
5.75
5.50
5.25
5.00
Y [meter]
3.00
3.25
3.50
3.75
4.00
4.25
4.50
Z [meter]

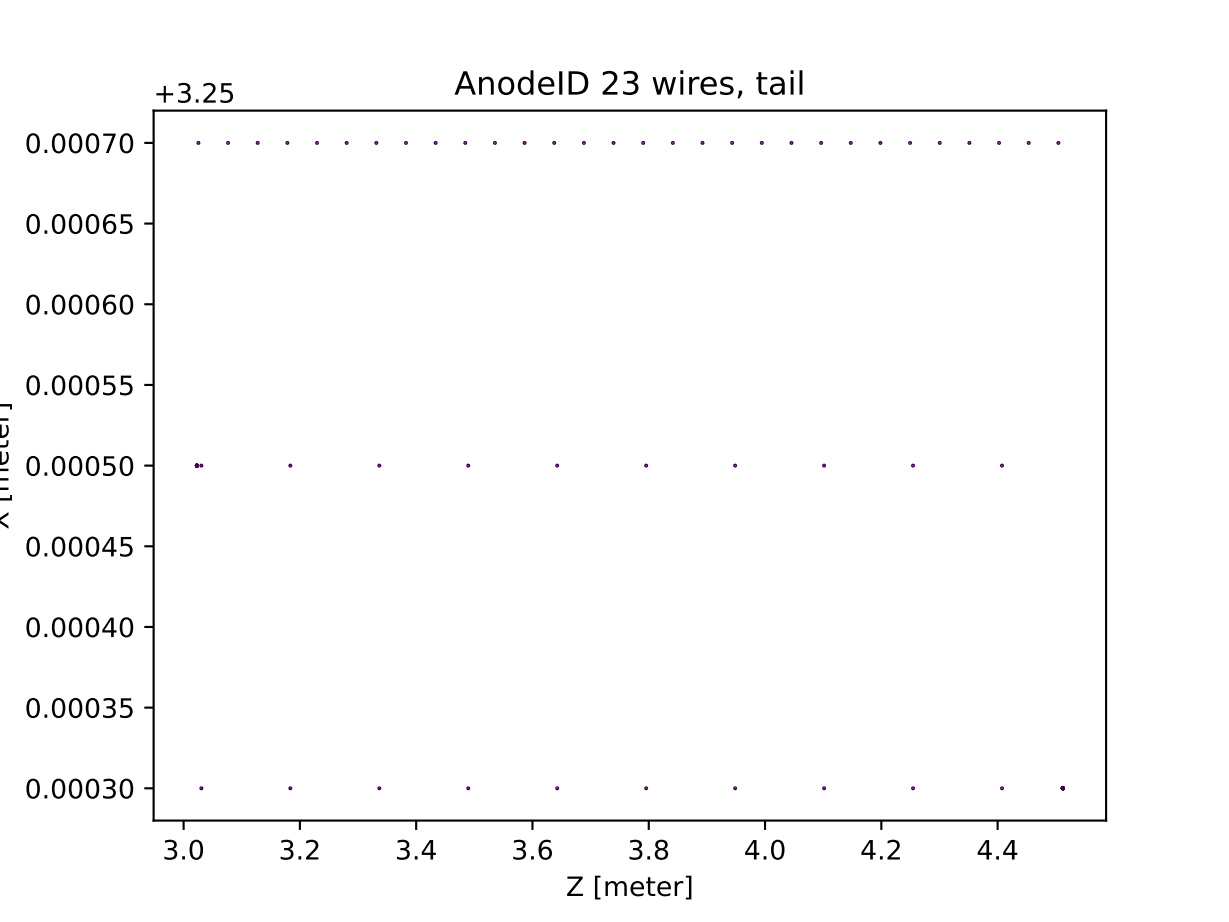

AnodeID 23, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:20444
end wid:291 ch:20735
6.75
6.50
6.25
6.00
5.75
5.50
5.25
5.00
Y [meter]
3.00
3.25
3.50
3.75
4.00
4.25
4.50
Z [meter]

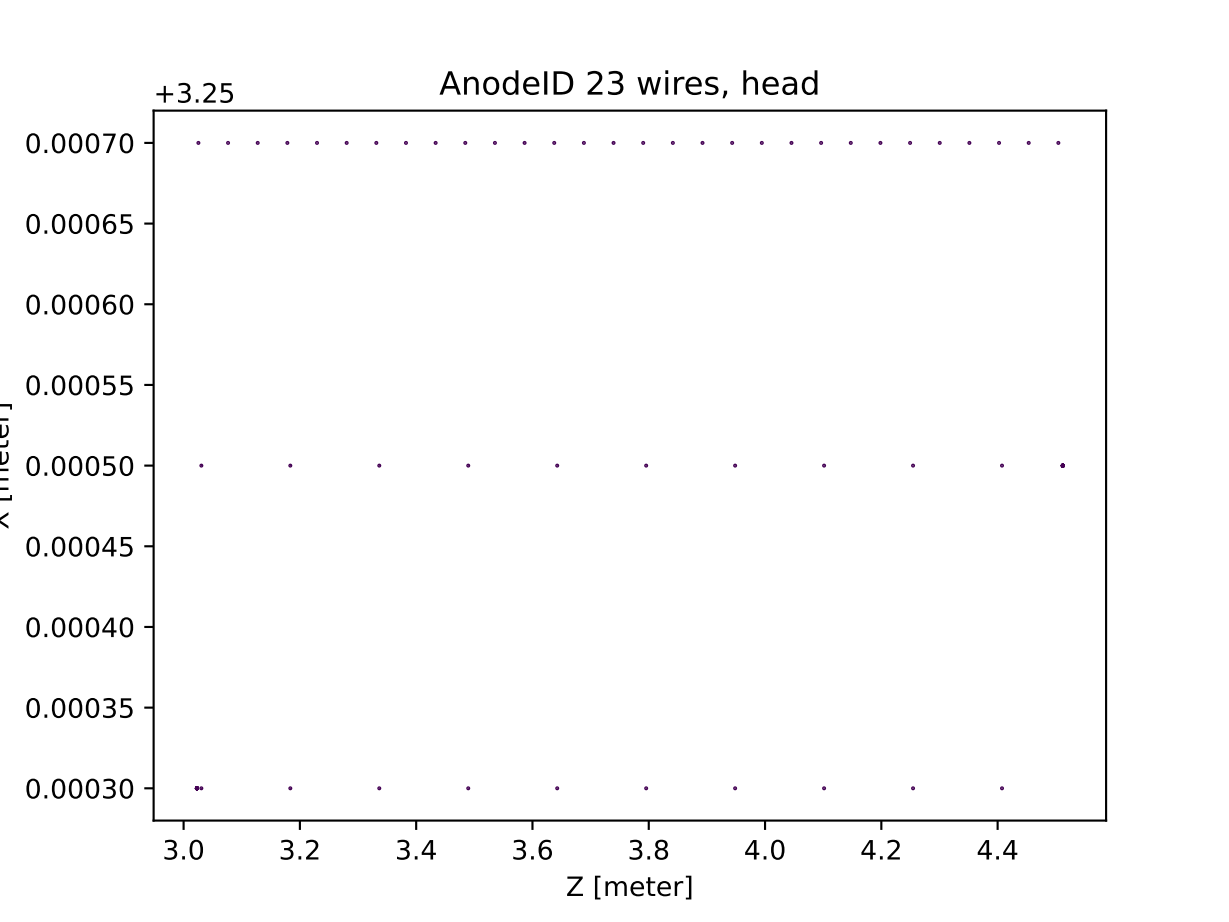

Z vs Y anode: 23, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

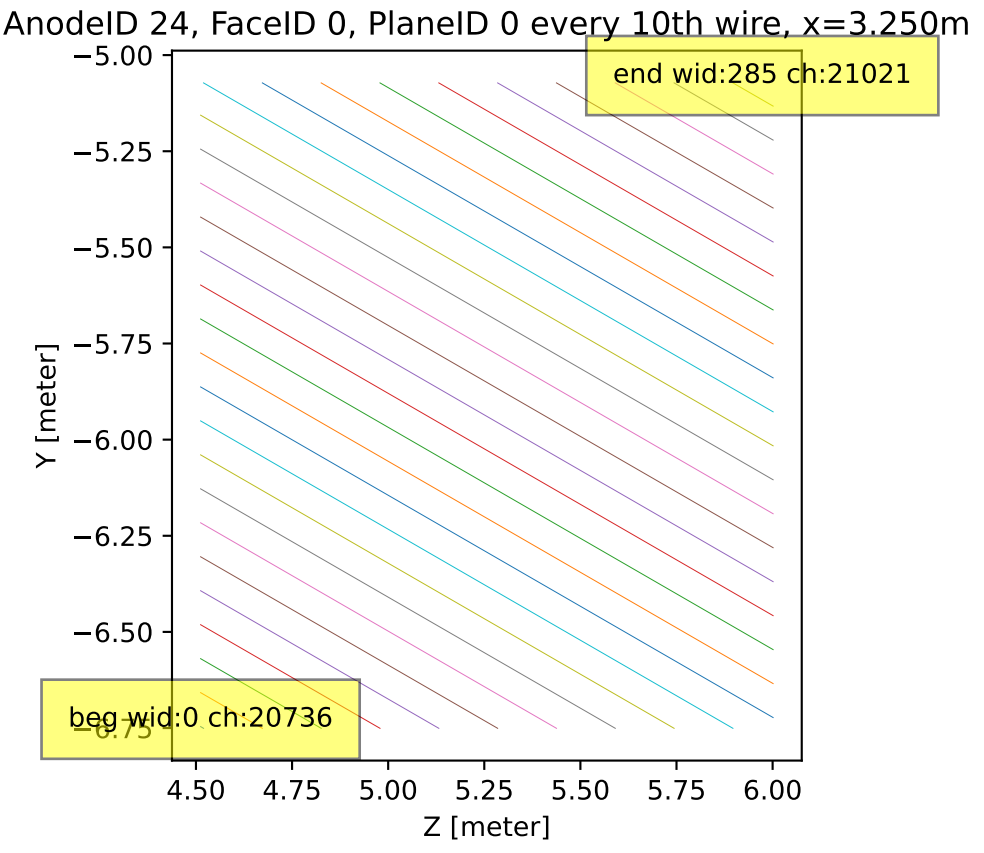

X vs Y anode: 23, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

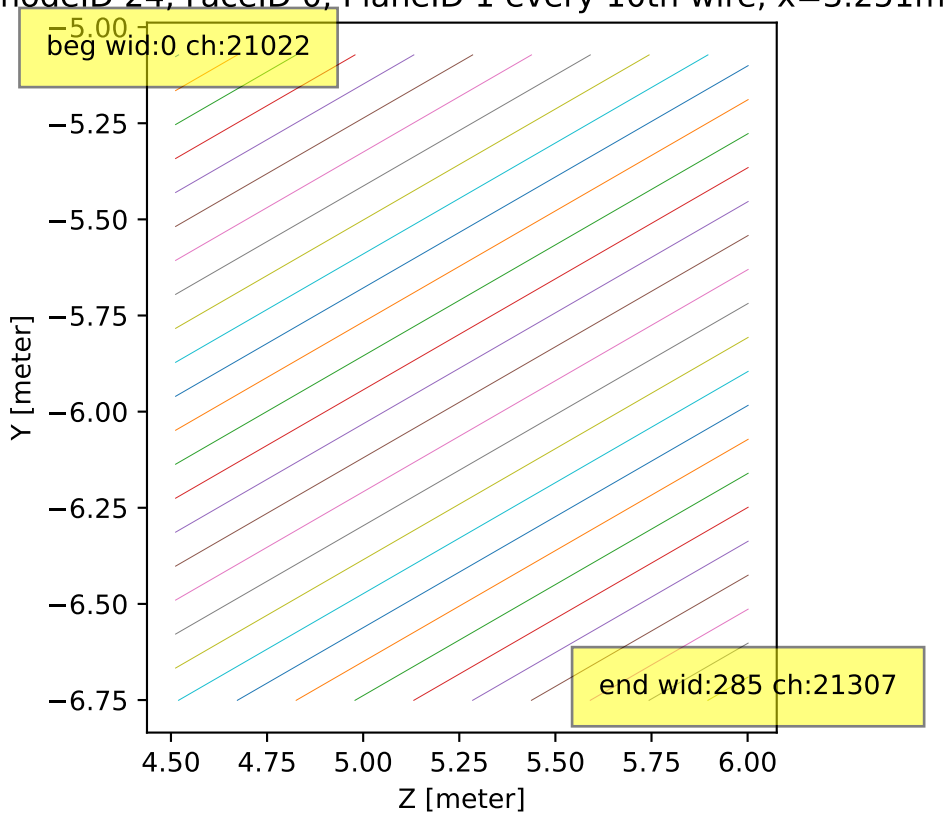

Z vs X anode: 23, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

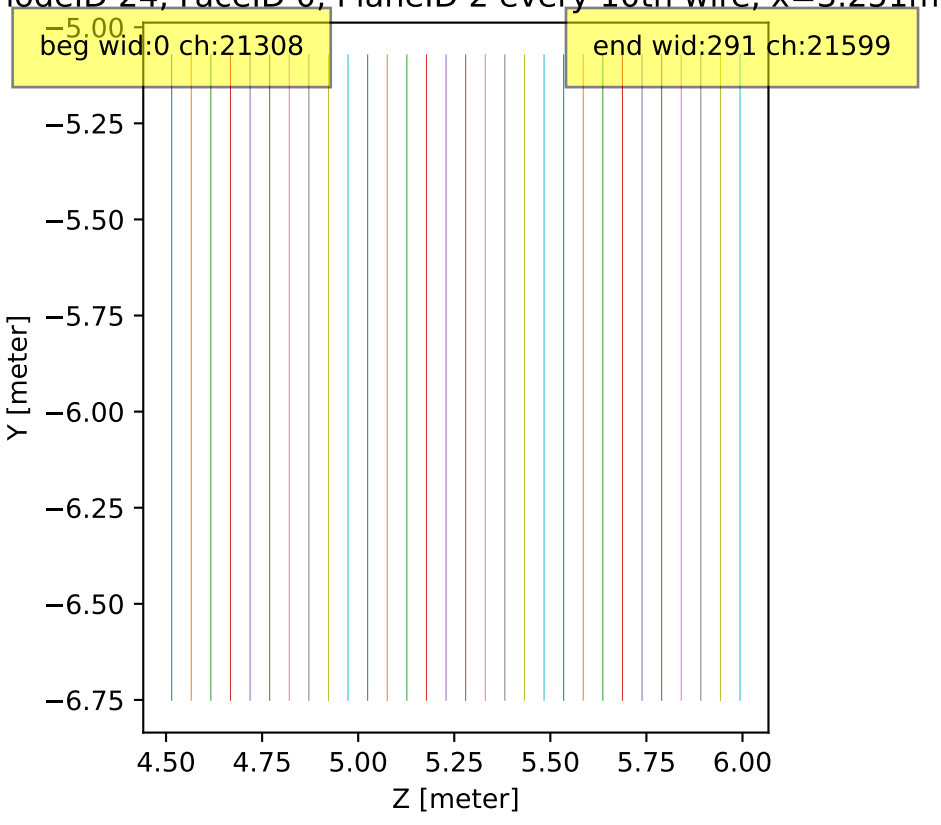

none anode: 23, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

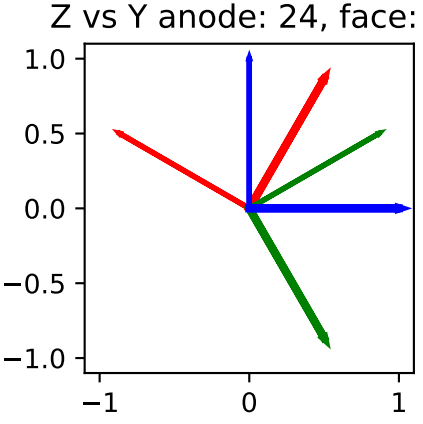

AnodeID 23 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
3.0
3.2
3.4
3.6
3.8
4.0
4.2
4.4
Z [meter]

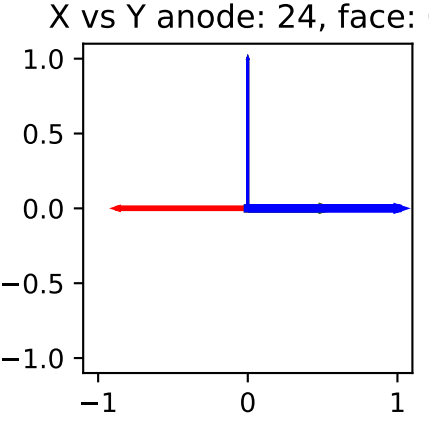

AnodeID 23 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
3.0
3.2
3.4
3.6
3.8
4.0
4.2
4.4
Z [meter]

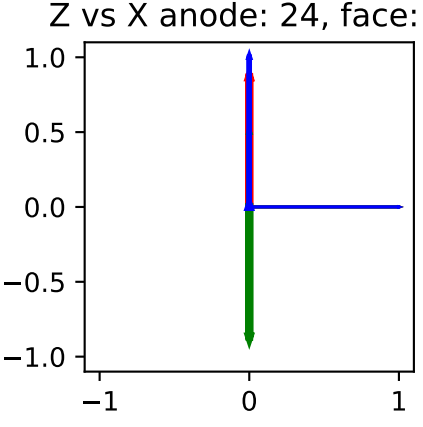

AnodeID 24, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:21021
beg wid:0 ch:20736
−5.00
−5.25
−5.50
−5.75
−6.00
−6.25
−6.50
−6.75
Y [meter]
4.50
4.75
5.00
5.25
5.50
5.75
6.00
Z [meter]

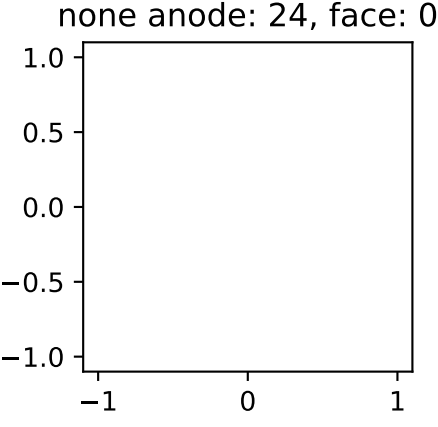

AnodeID 24, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
beg wid:0 ch:21022
end wid:285 ch:21307
−5.00
−5.25
−5.50
−5.75
−6.00
−6.25
−6.50
−6.75
Y [meter]
4.50
4.75
5.00
5.25
5.50
5.75
6.00
Z [meter]

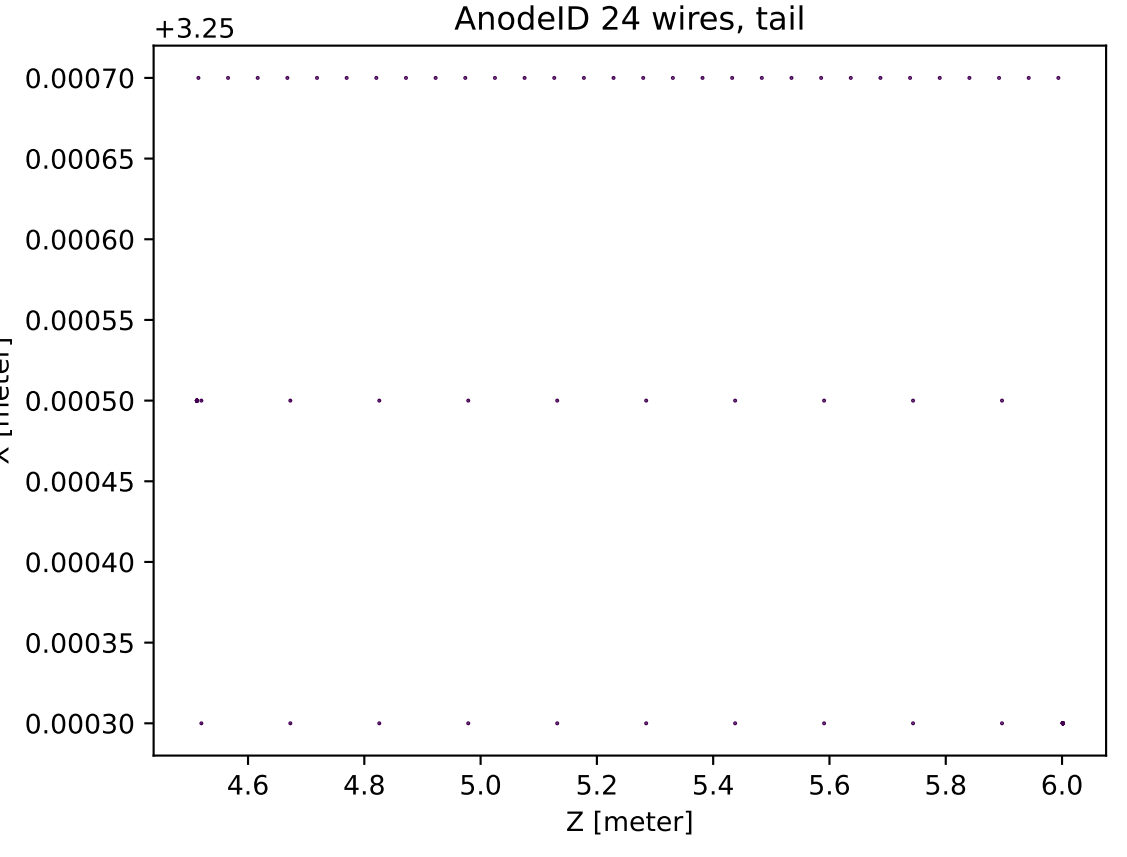

AnodeID 24, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:21308
end wid:291 ch:21599
−5.00
−5.25
−5.50
−5.75
−6.00
−6.25
−6.50
−6.75
Y [meter]
4.50
4.75
5.00
5.25
5.50
5.75
6.00
Z [meter]

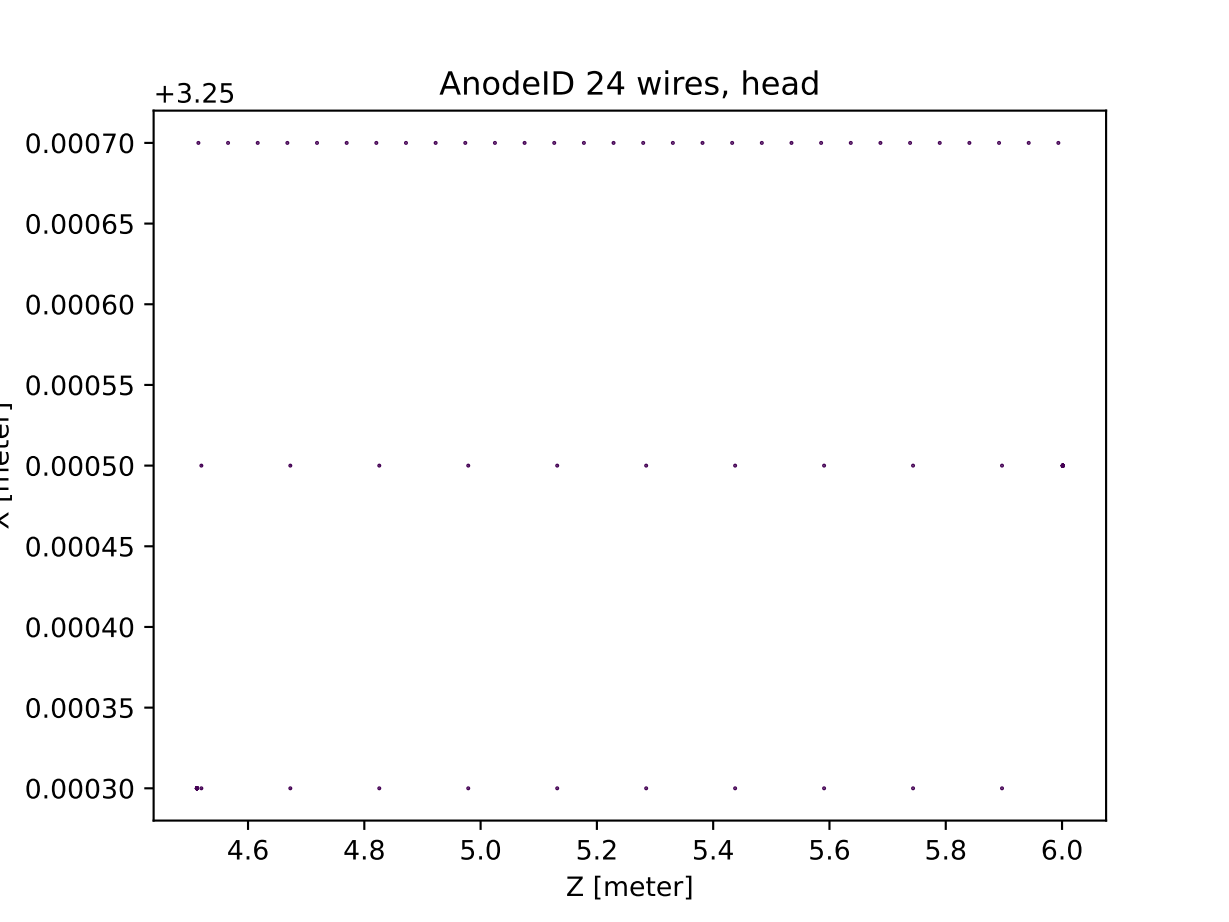

Z vs Y anode: 24, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

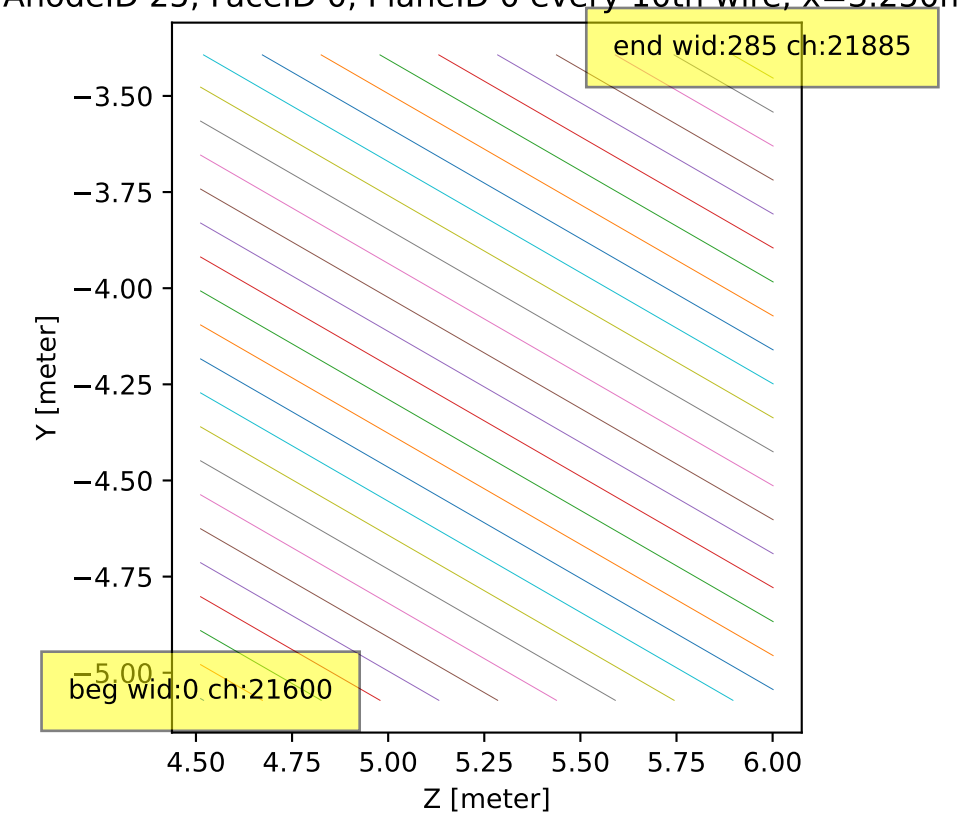

X vs Y anode: 24, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

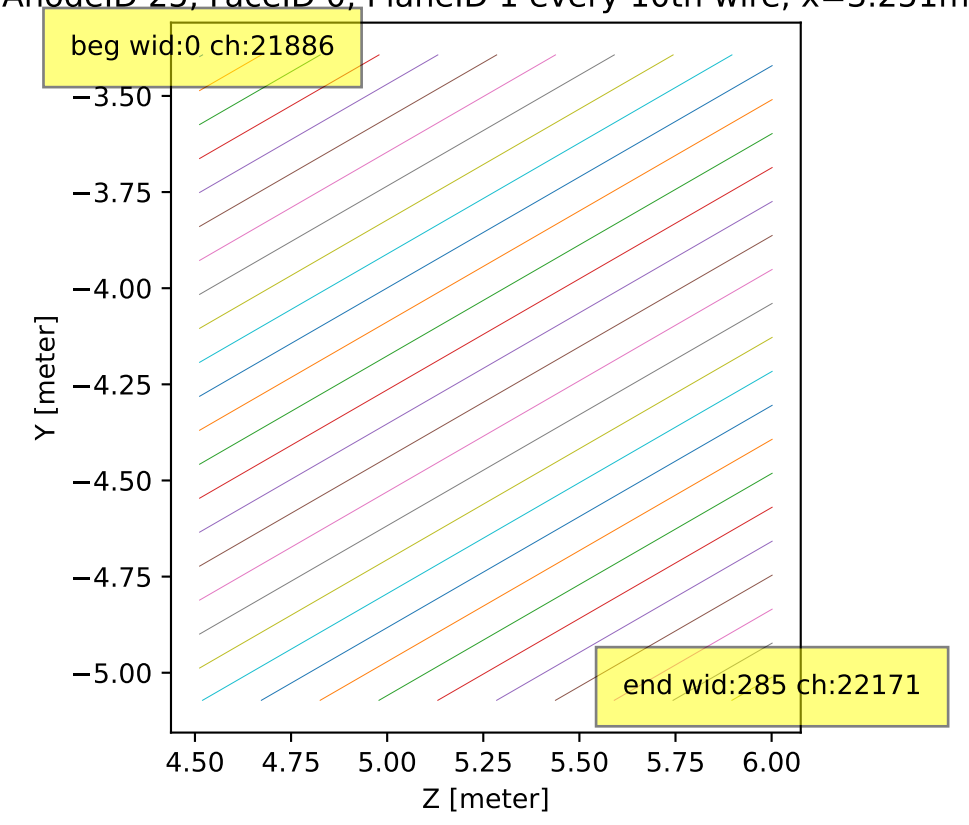

Z vs X anode: 24, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

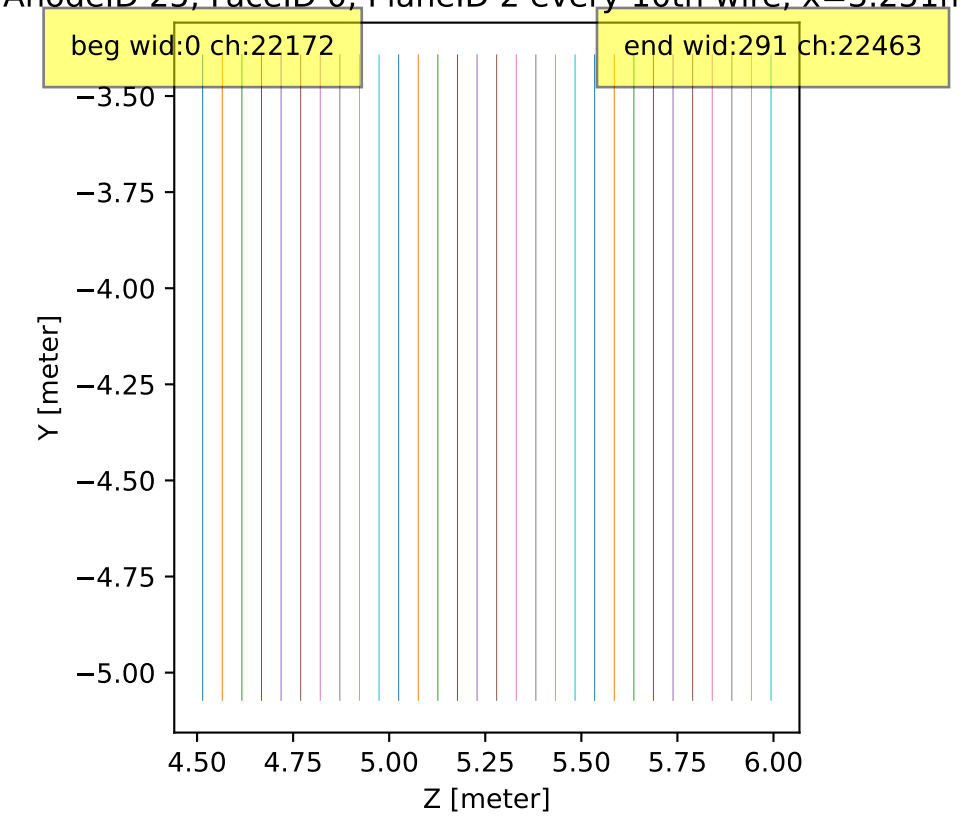

none anode: 24, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

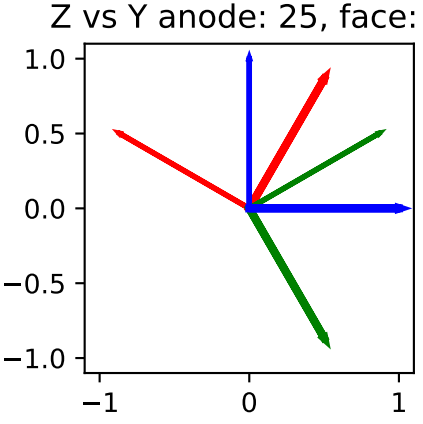

AnodeID 24 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
4.6
4.8
5.0
5.2
5.4
5.6
5.8
6.0
Z [meter]

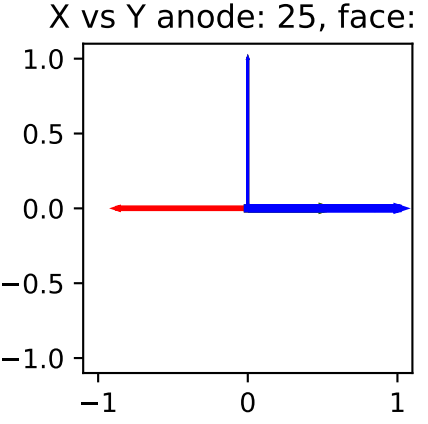

AnodeID 24 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
4.6
4.8
5.0
5.2
5.4
5.6
5.8
6.0
Z [meter]

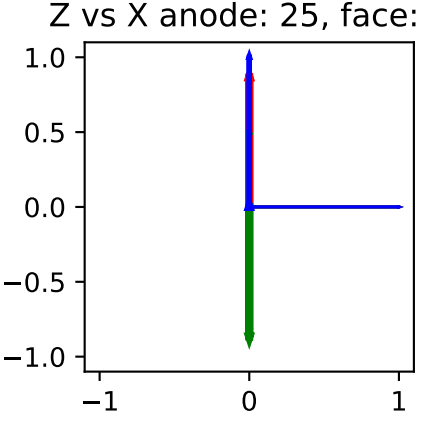

AnodeID 25, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:21885
beg wid:0 ch:21600
−3.50
−3.75
−4.00
−4.25
−4.50
−4.75
−5.00
Y [meter]
4.50
4.75
5.00
5.25
5.50
5.75
6.00
Z [meter]

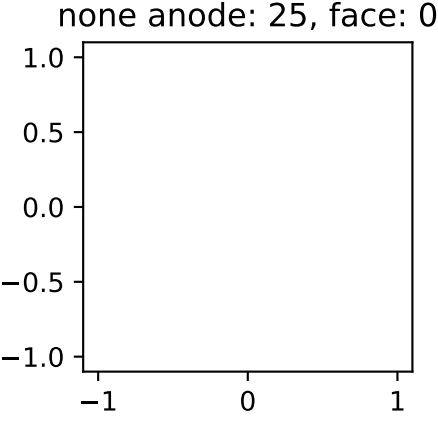

AnodeID 25, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
beg wid:0 ch:21886
end wid:285 ch:22171
−3.50
−3.75
−4.00
−4.25
−4.50
−4.75
−5.00
Y [meter]
4.50
4.75
5.00
5.25
5.50
5.75
6.00
Z [meter]

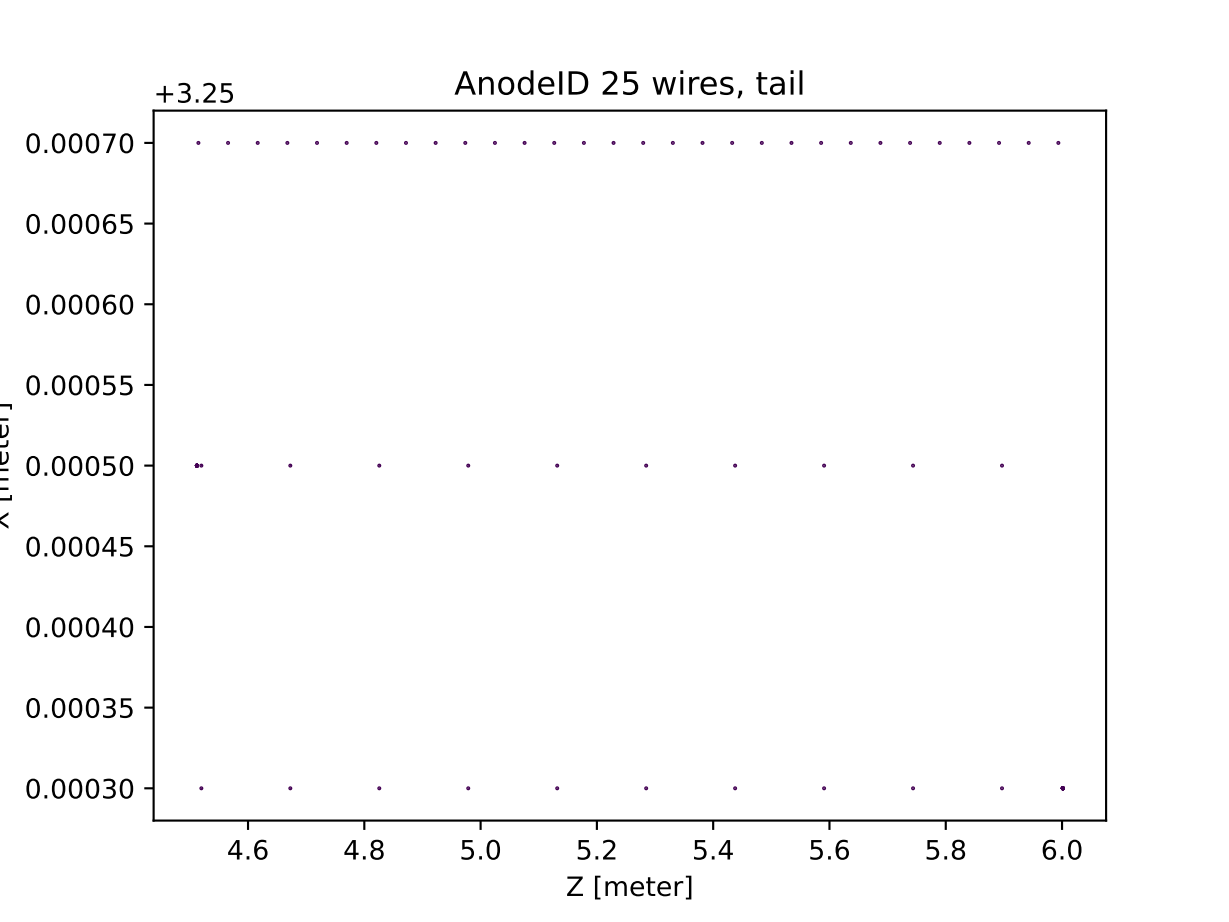

AnodeID 25, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:22172
end wid:291 ch:22463
−3.50
−3.75
−4.00
−4.25
−4.50
−4.75
−5.00
Y [meter]
4.50
4.75
5.00
5.25
5.50
5.75
6.00
Z [meter]

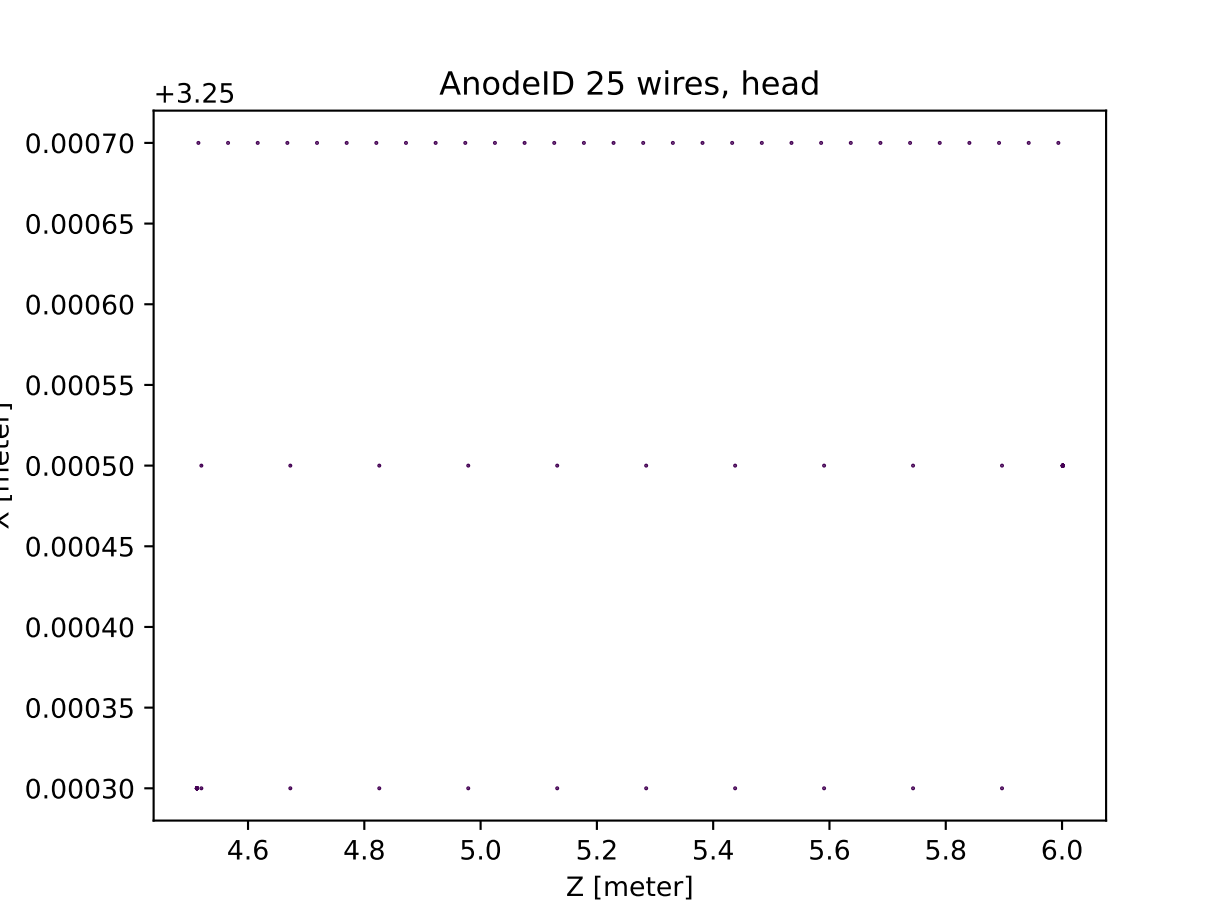

Z vs Y anode: 25, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

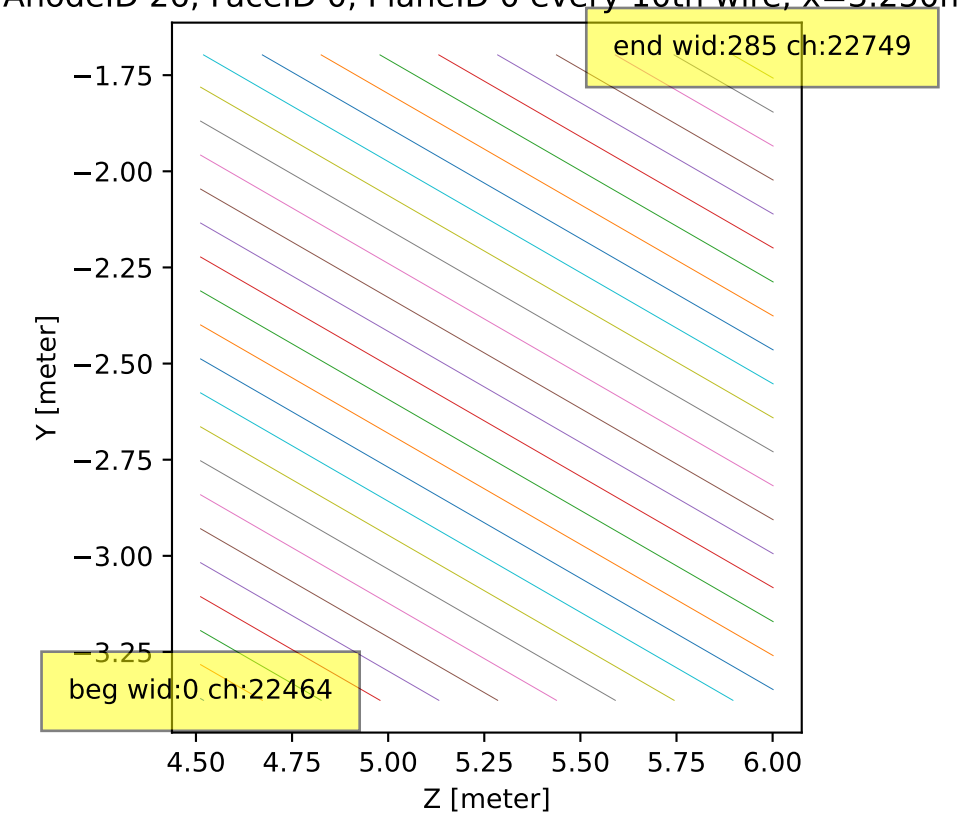

X vs Y anode: 25, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

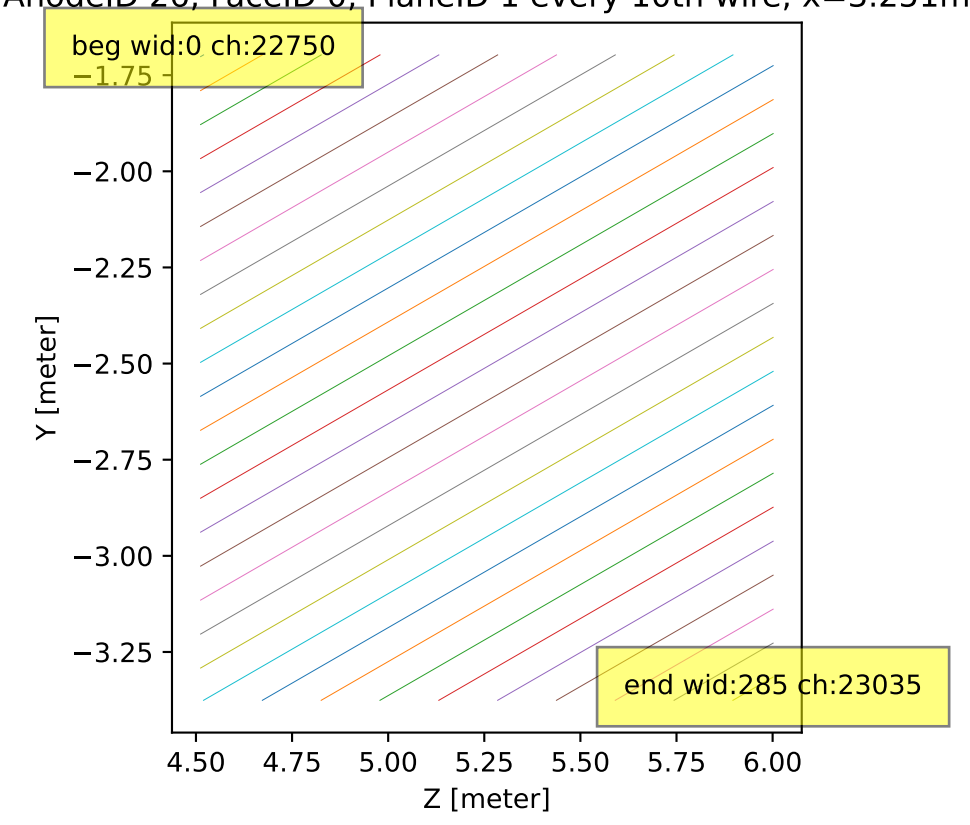

Z vs X anode: 25, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

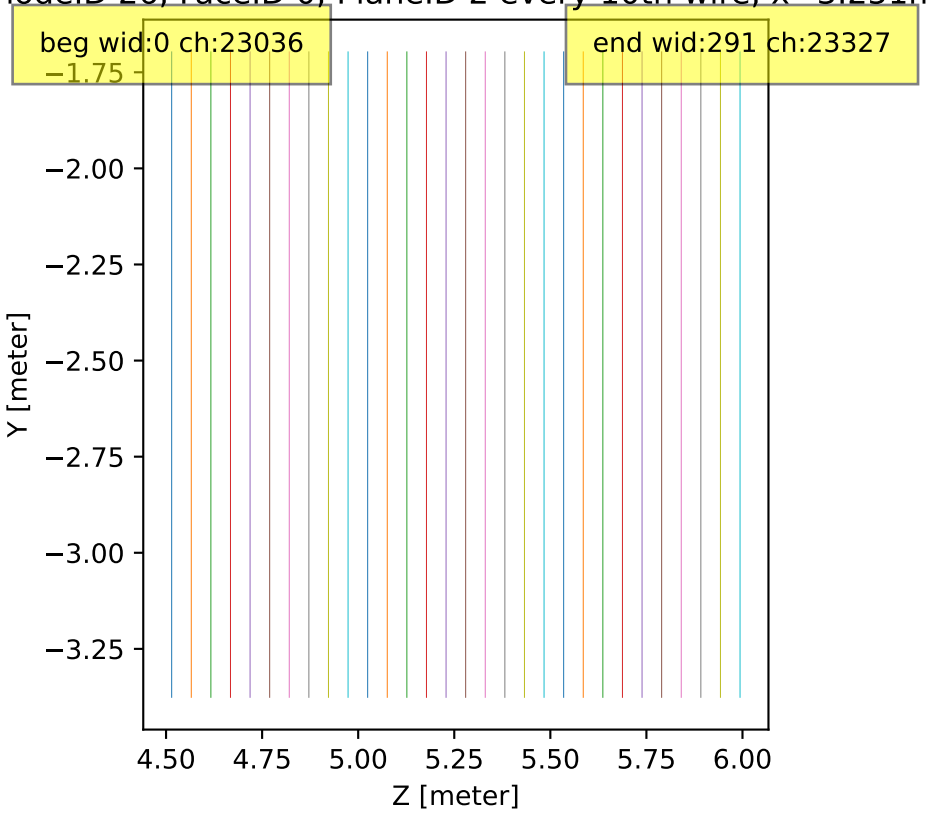

none anode: 25, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

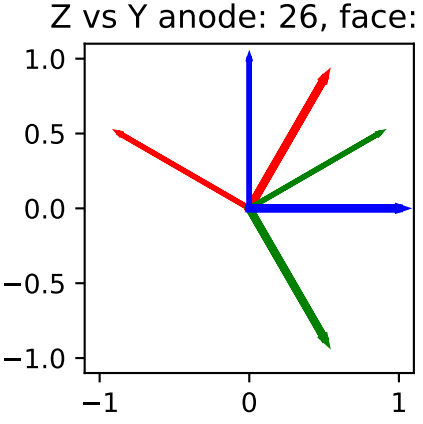

AnodeID 25 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
4.6
4.8
5.0
5.2
5.4
5.6
5.8
6.0
Z [meter]

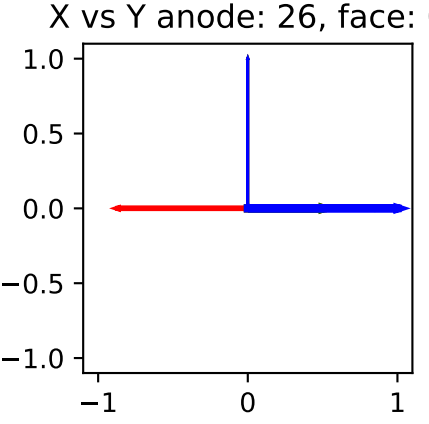

AnodeID 25 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
4.6
4.8
5.0
5.2
5.4
5.6
5.8
6.0
Z [meter]

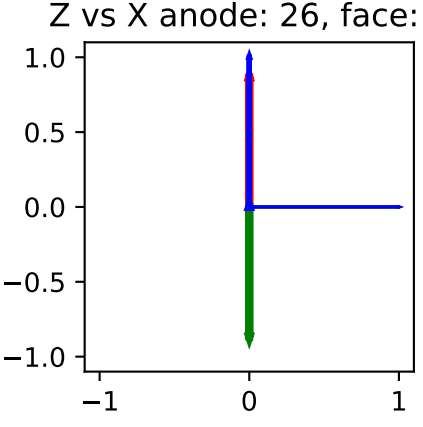

AnodeID 26, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:22749
beg wid:0 ch:22464
−1.75
−2.00
−2.25
−2.50
−2.75
−3.00
−3.25
Y [meter]
4.50
4.75
5.00
5.25
5.50
5.75
6.00
Z [meter]

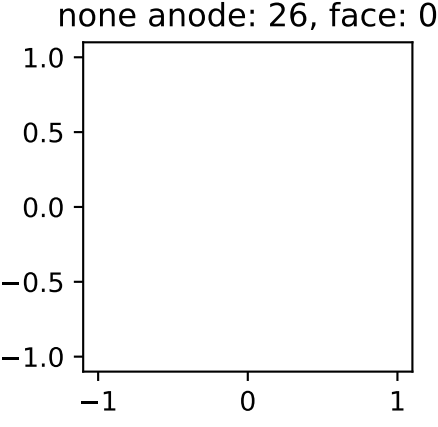

AnodeID 26, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
beg wid:0 ch:22750
end wid:285 ch:23035
−1.75
−2.00
−2.25
−2.50
−2.75
−3.00
−3.25
Y [meter]
4.50
4.75
5.00
5.25
5.50
5.75
6.00
Z [meter]

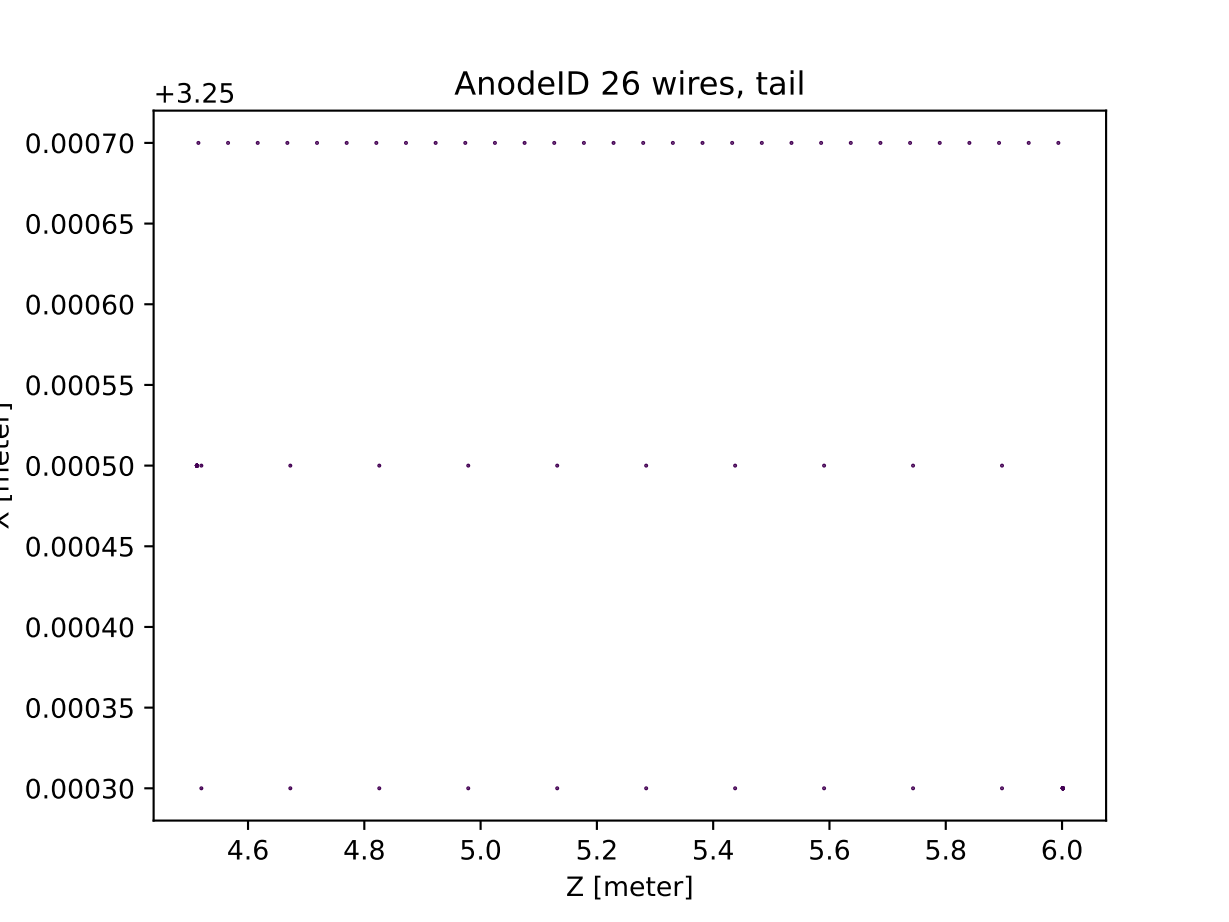

AnodeID 26, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:23036
end wid:291 ch:23327
−1.75
−2.00
−2.25
−2.50
−2.75
−3.00
−3.25
Y [meter]
4.50
4.75
5.00
5.25
5.50
5.75
6.00
Z [meter]

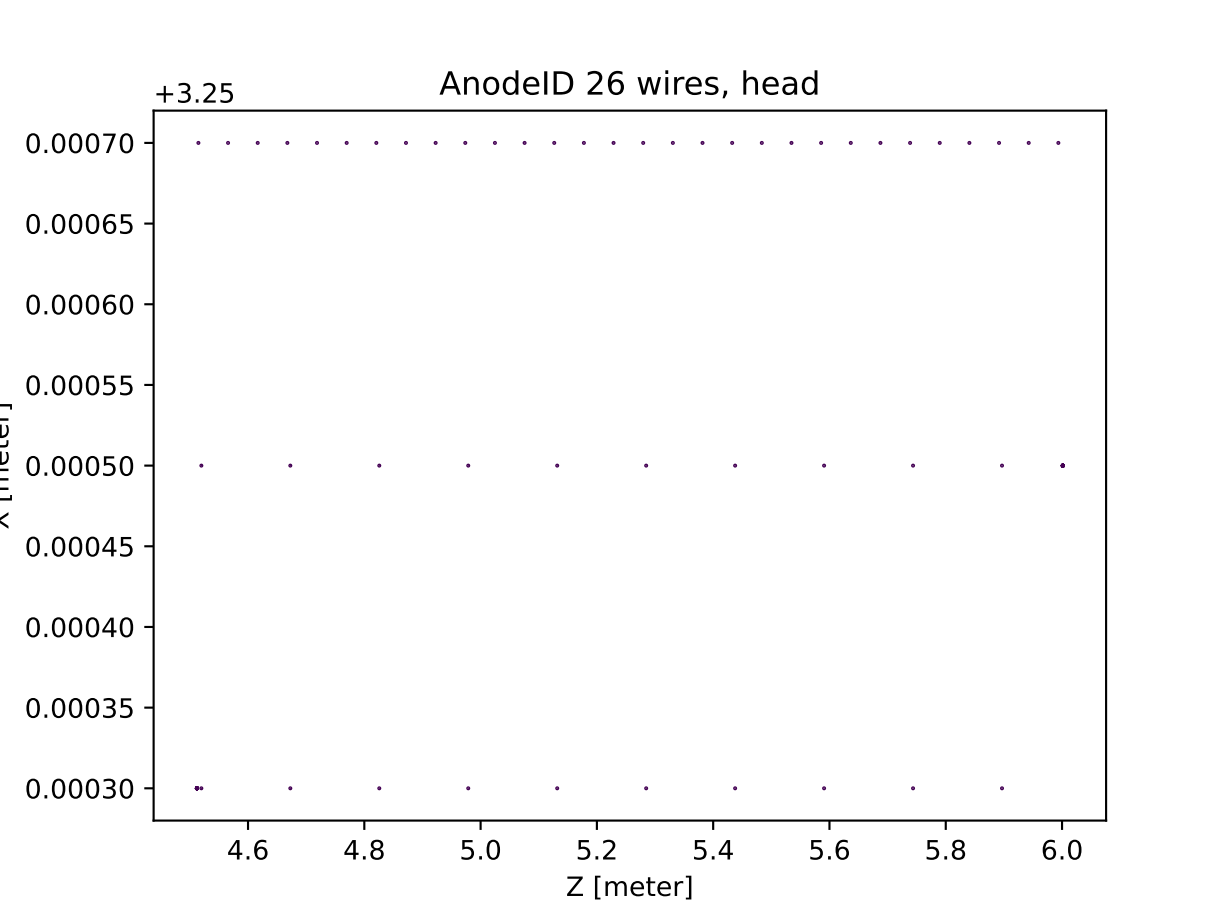

Z vs Y anode: 26, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

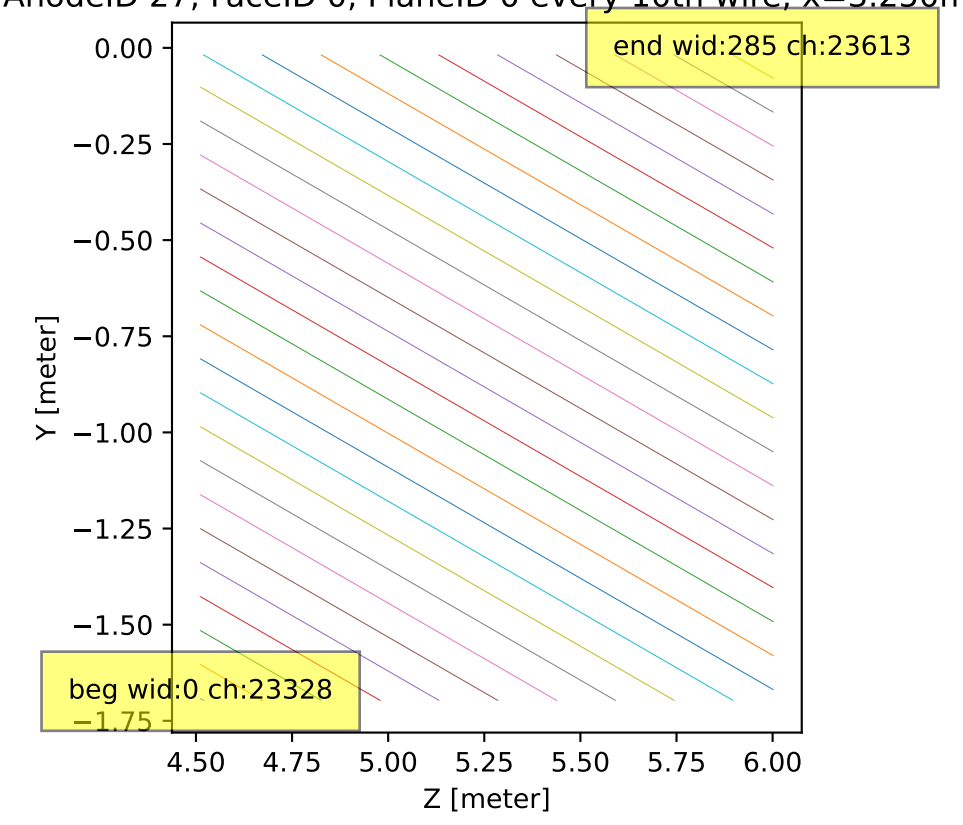

X vs Y anode: 26, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

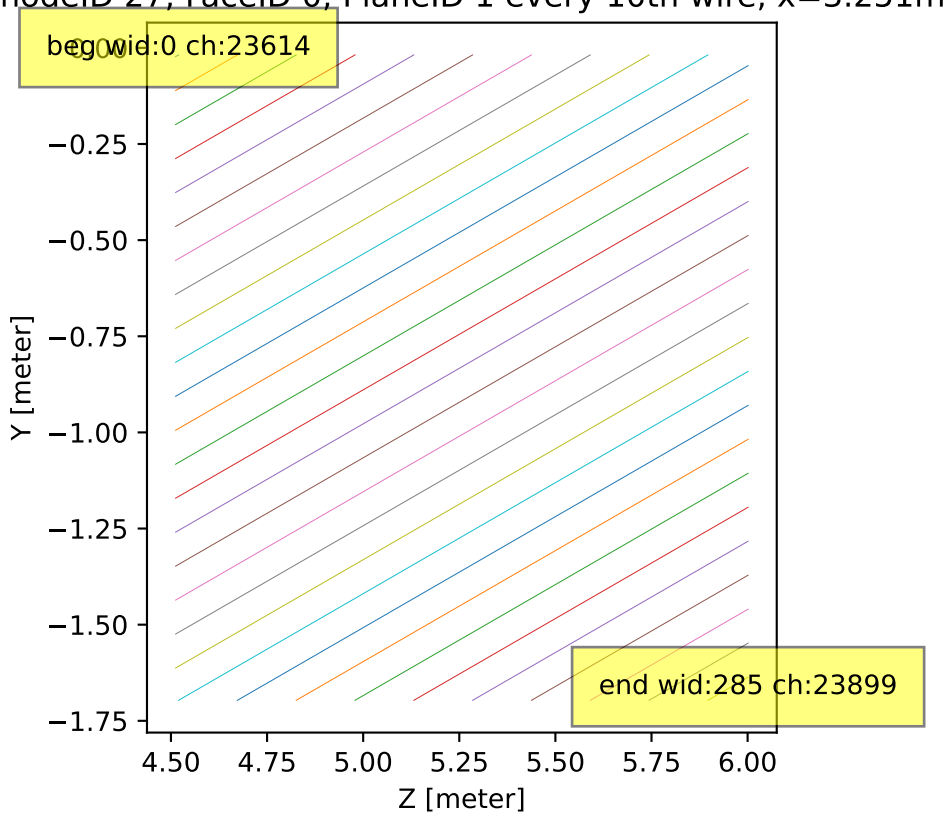

Z vs X anode: 26, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

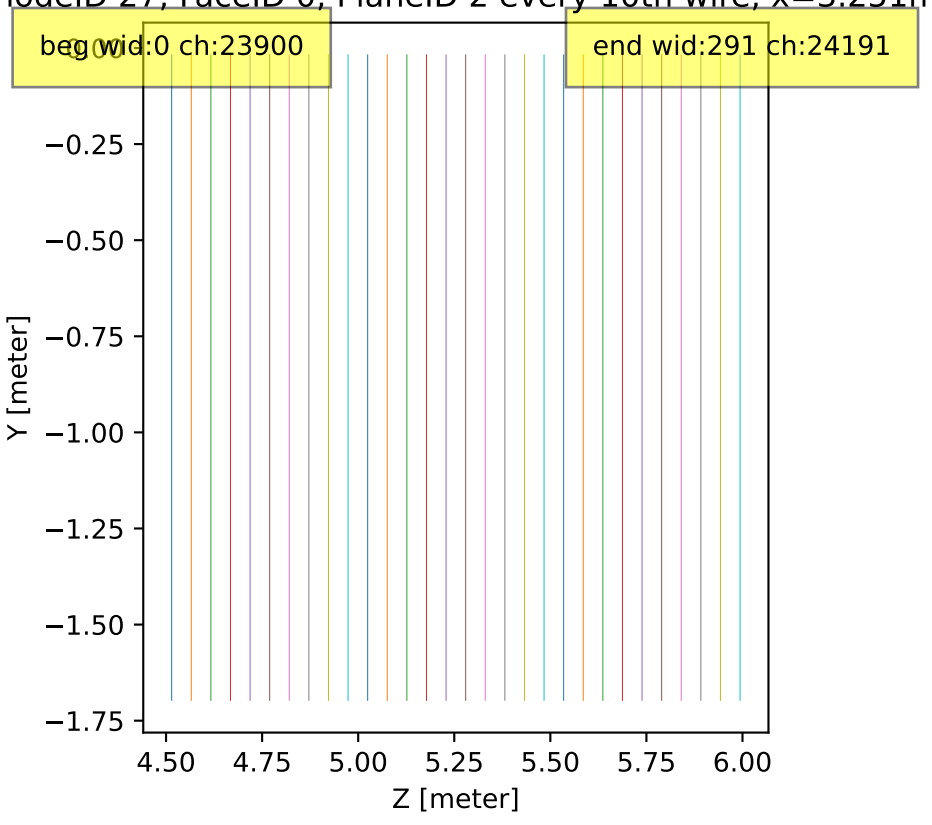

none anode: 26, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

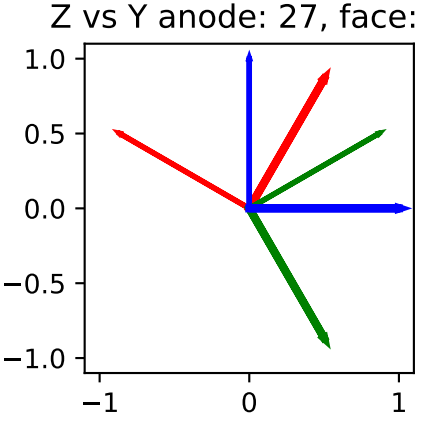

AnodeID 26 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
4.6
4.8
5.0
5.2
5.4
5.6
5.8
6.0
Z [meter]

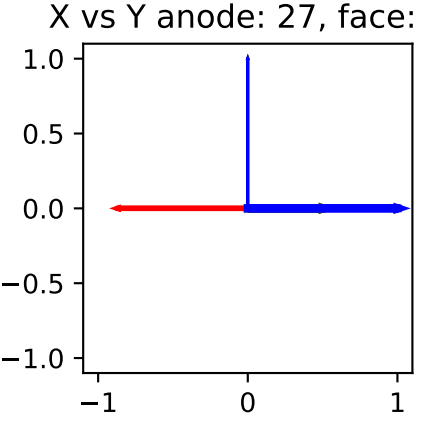

AnodeID 26 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
4.6
4.8
5.0
5.2
5.4
5.6
5.8
6.0
Z [meter]

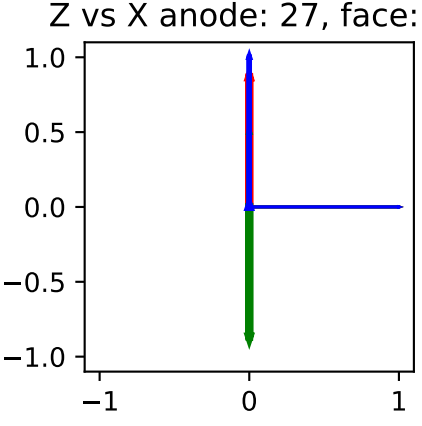

AnodeID 27, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:23613
beg wid:0 ch:23328
0.00
−0.25
−0.50
−0.75
−1.00
−1.25
−1.50
−1.75
Y [meter]
4.50
4.75
5.00
5.25
5.50
5.75
6.00
Z [meter]

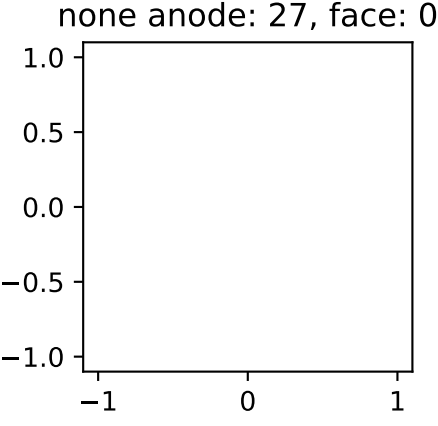

AnodeID 27, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
beg wid:0 ch:23614
end wid:285 ch:23899
−0.25
−0.50
−0.75
−1.00
−1.25
−1.50
−1.75
Y [meter]
4.50
4.75
5.00
5.25
5.50
5.75
6.00
Z [meter]

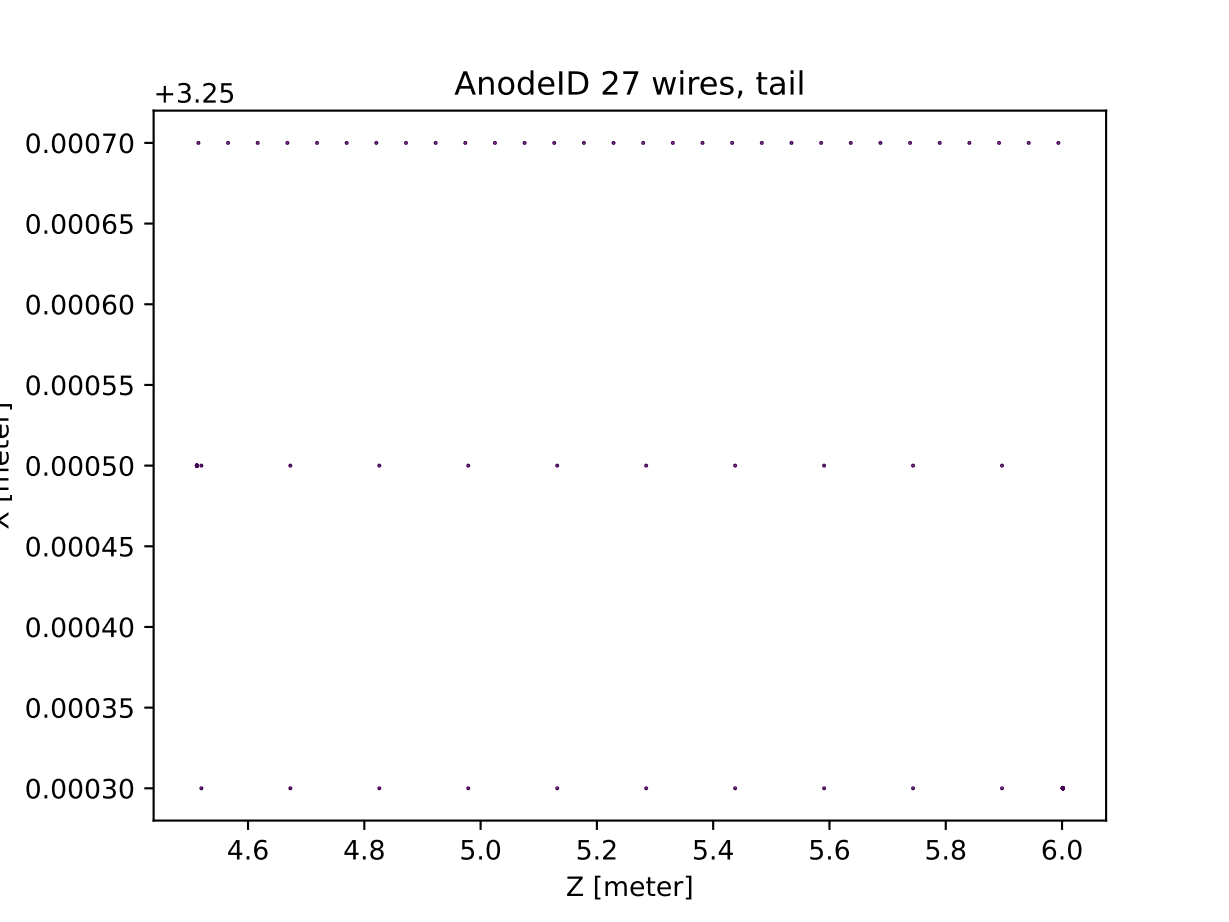

AnodeID 27, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:23900
end wid:291 ch:24191
0.00
−0.25
−0.50
−0.75
−1.00
−1.25
−1.50
−1.75
Y [meter]
4.50
4.75
5.00
5.25
5.50
5.75
6.00
Z [meter]

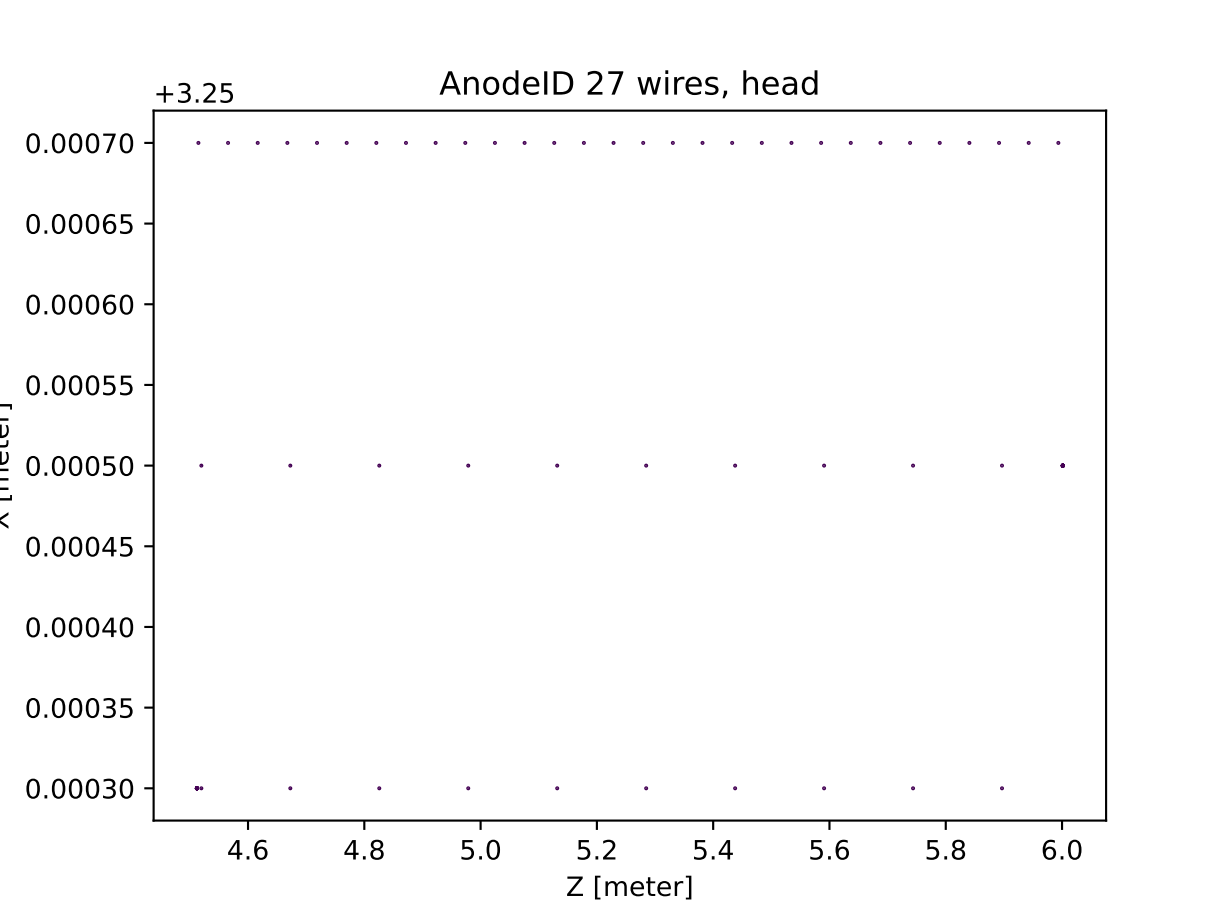

Z vs Y anode: 27, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

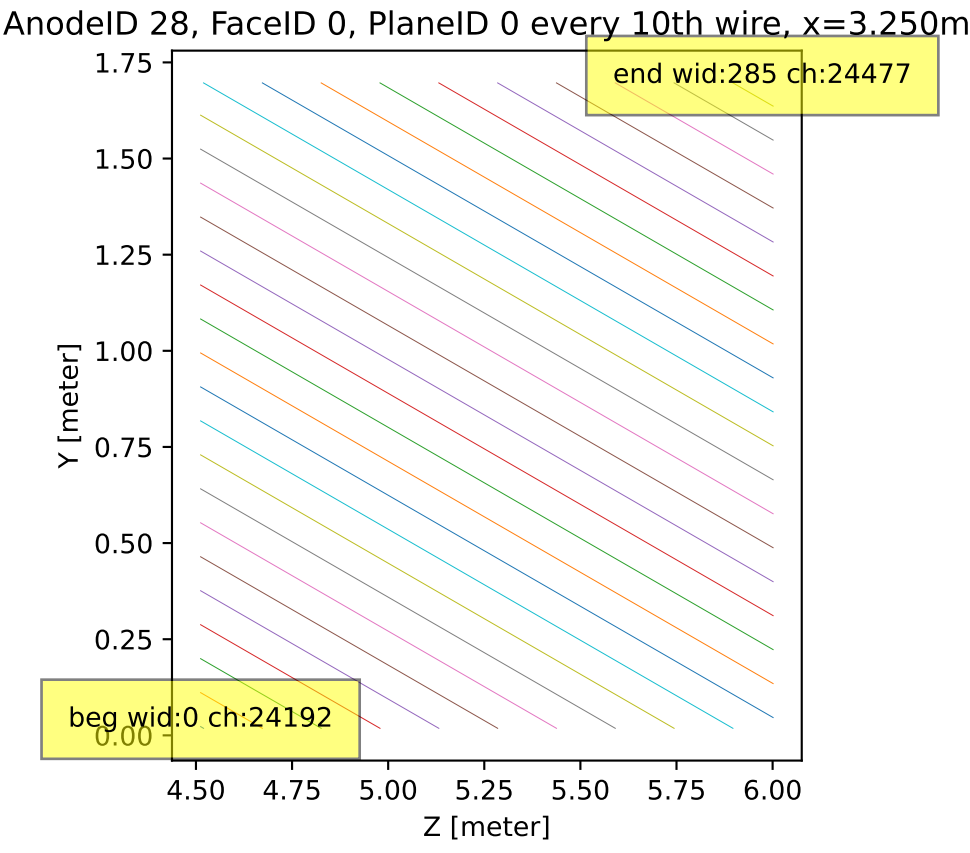

X vs Y anode: 27, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

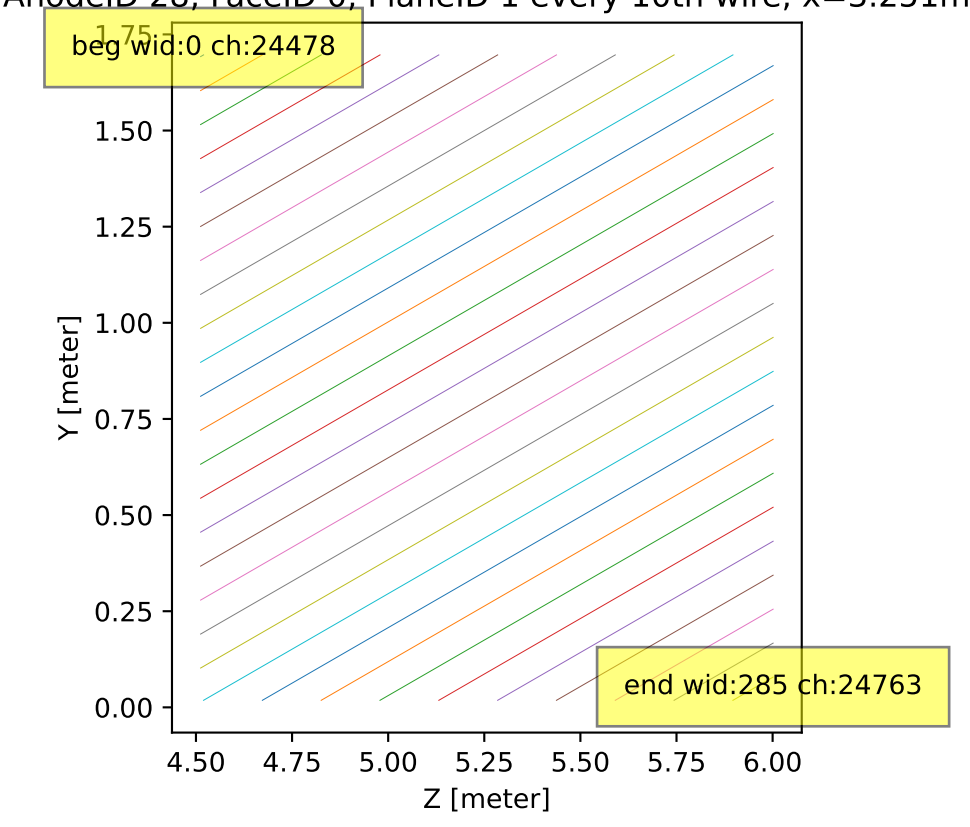

Z vs X anode: 27, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

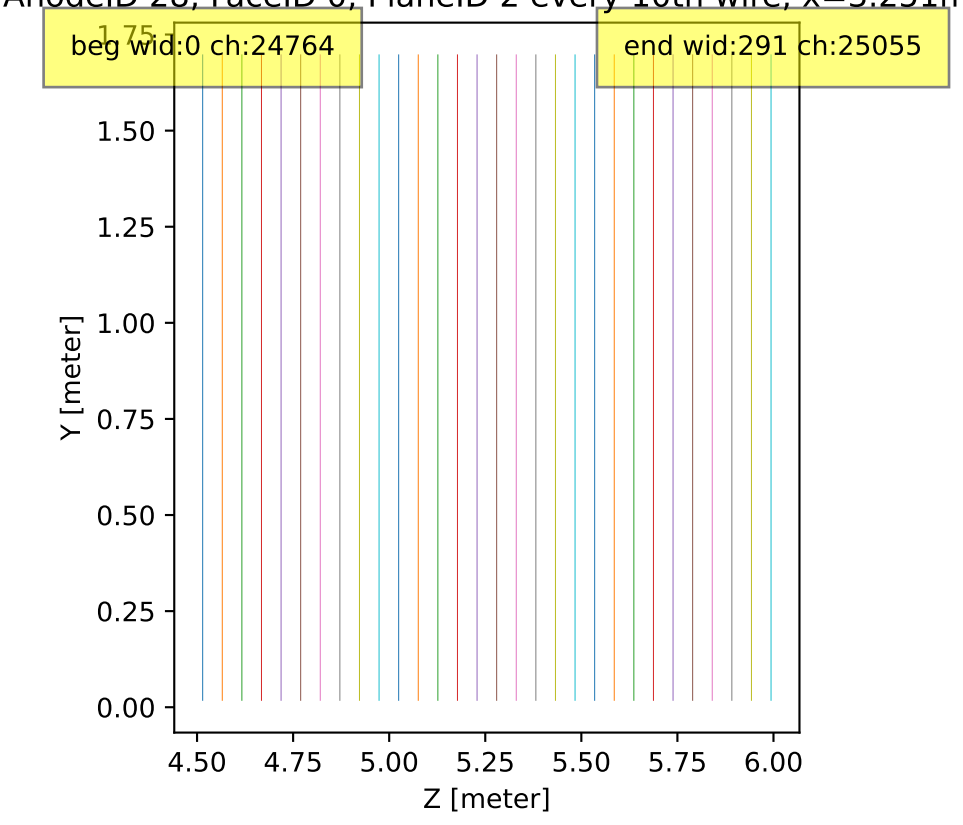

none anode: 27, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

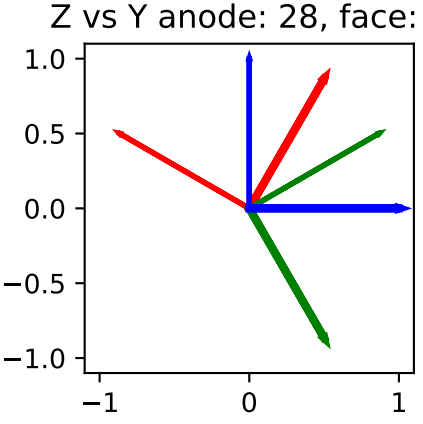

AnodeID 27 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
4.6
4.8
5.0
5.2
5.4
5.6
5.8
6.0
Z [meter]

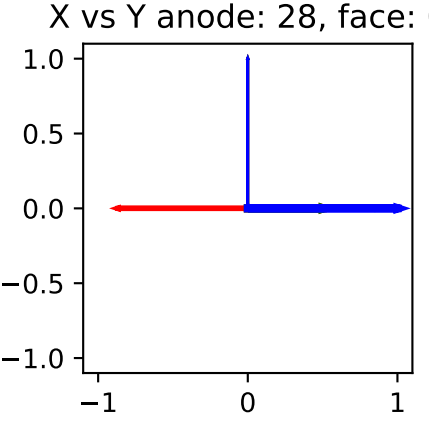

AnodeID 27 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
4.6
4.8
5.0
5.2
5.4
5.6
5.8
6.0
Z [meter]

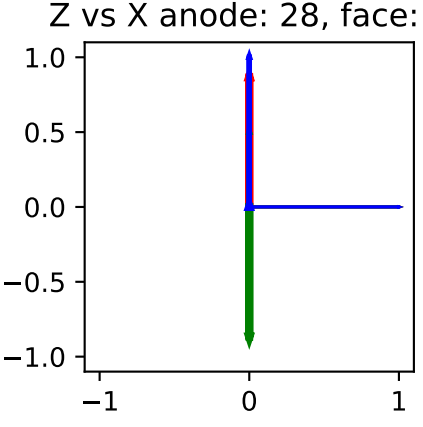

AnodeID 28, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:24477
beg wid:0 ch:24192
Y [meter]
Z [meter]
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
4.50
4.75
5.00
5.25
5.50
5.75
6.00

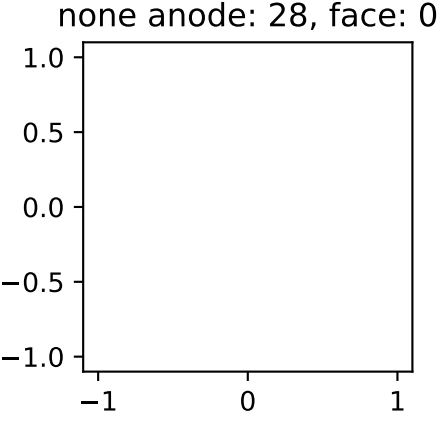

AnodeID 28, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
beg wid:0 ch:24478
end wid:285 ch:24763
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
Y [meter]
4.50
4.75
5.00
5.25
5.50
5.75
6.00
Z [meter]

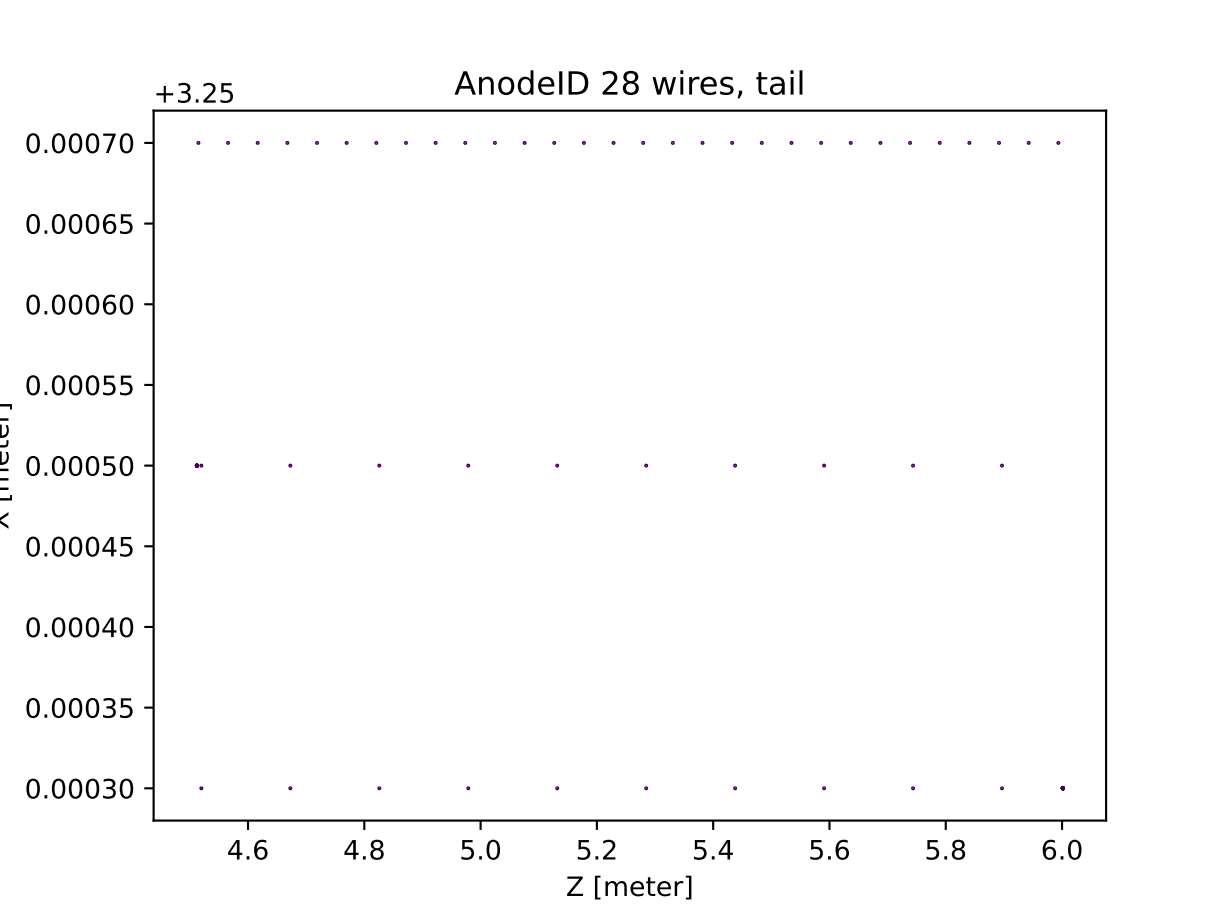

AnodeID 28, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:24764
end wid:291 ch:25055
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
Y [meter]
4.50
4.75
5.00
5.25
5.50
5.75
6.00
Z [meter]

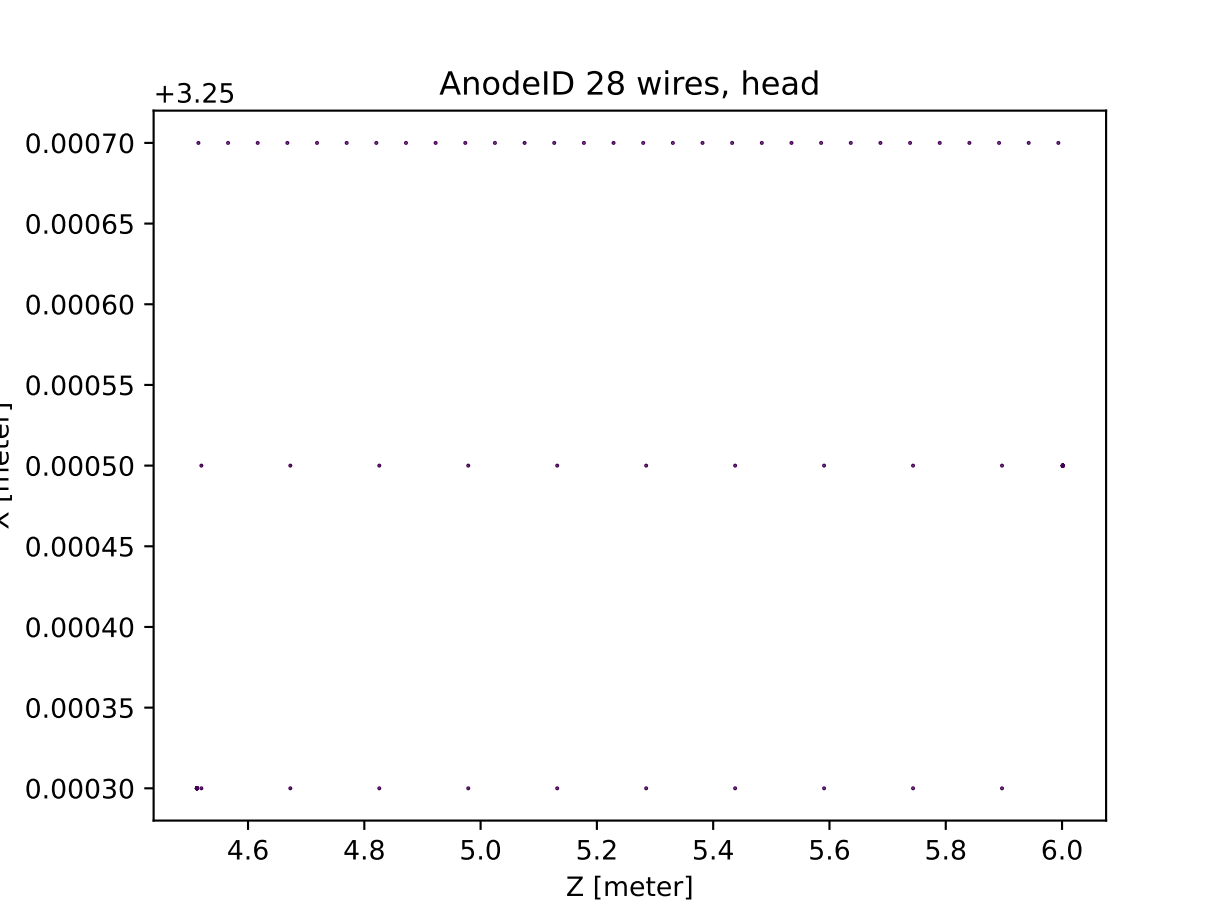

Z vs Y anode: 28, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

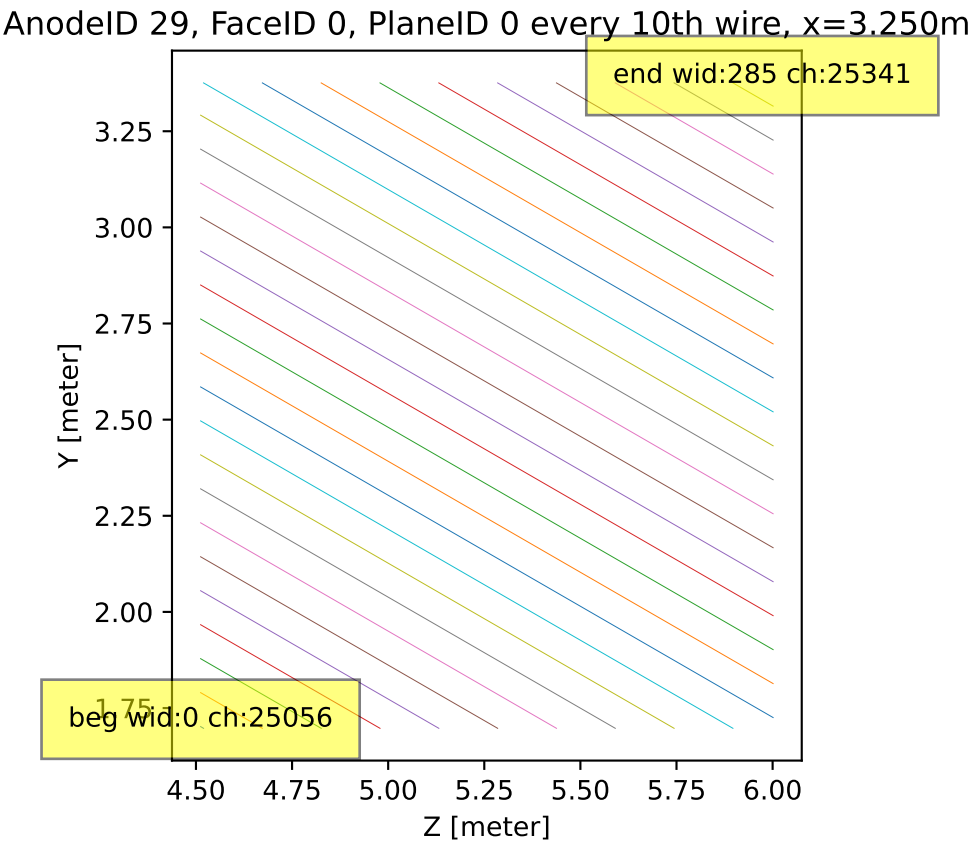

X vs Y anode: 28, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

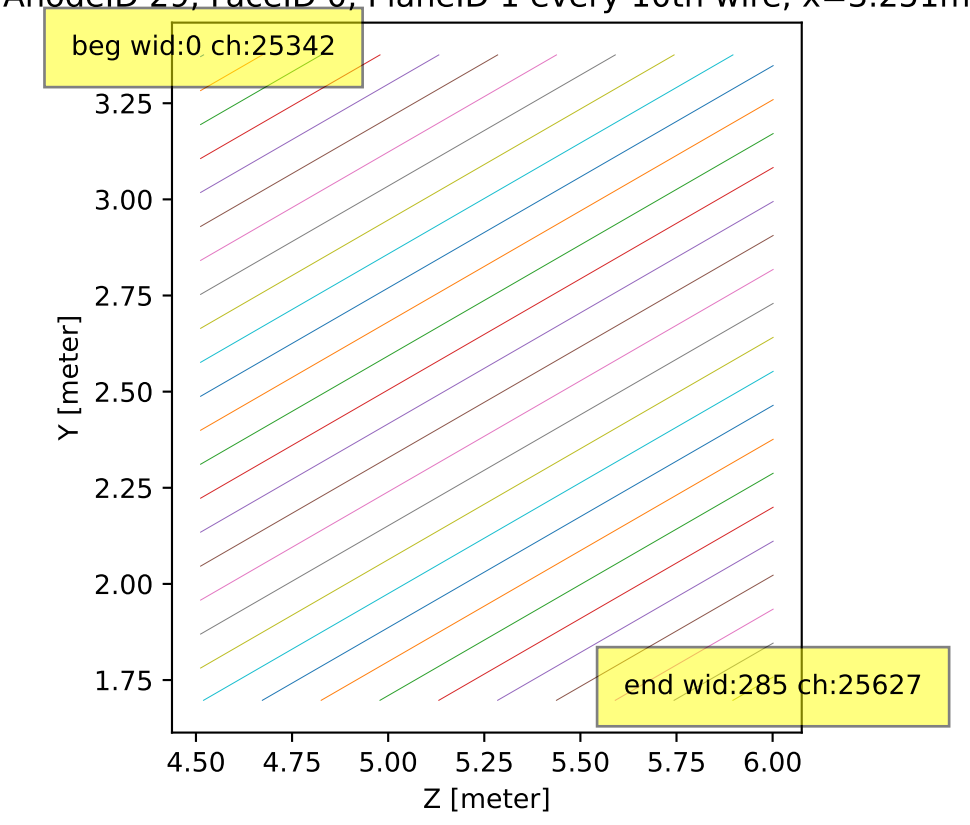

Z vs X anode: 28, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

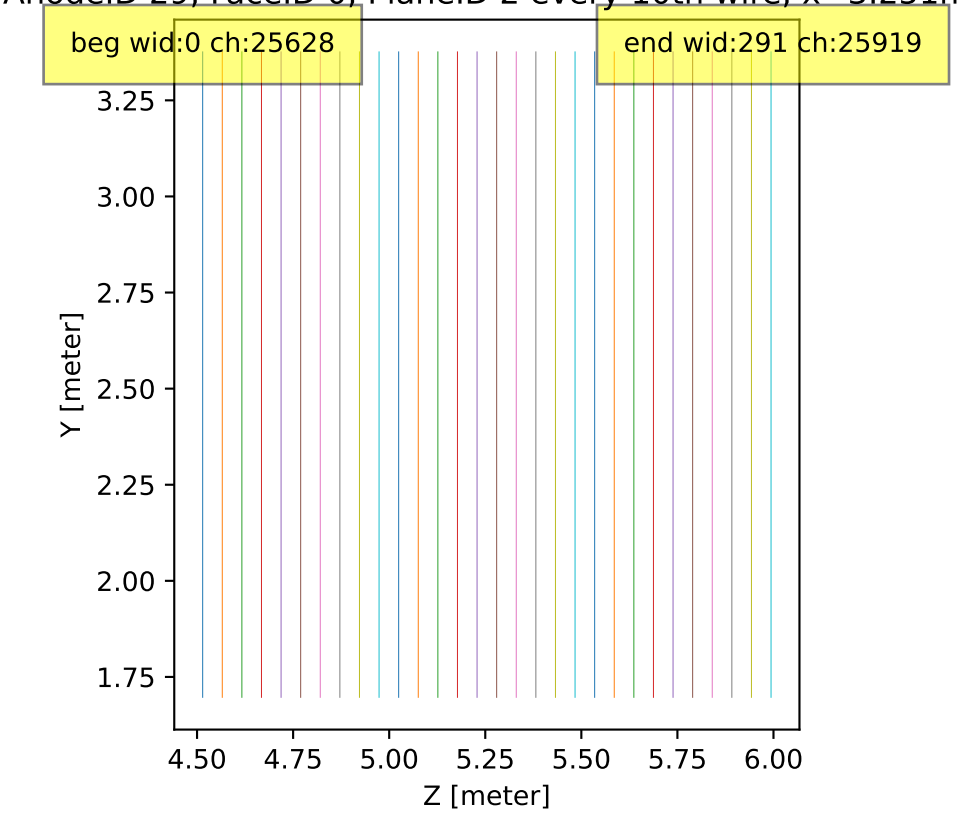

none anode: 28, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

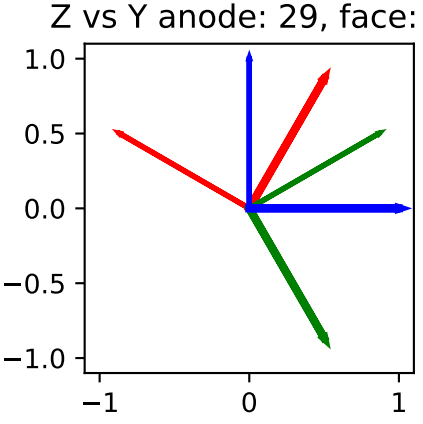

AnodeID 28 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
4.6
4.8
5.0
5.2
5.4
5.6
5.8
6.0
Z [meter]

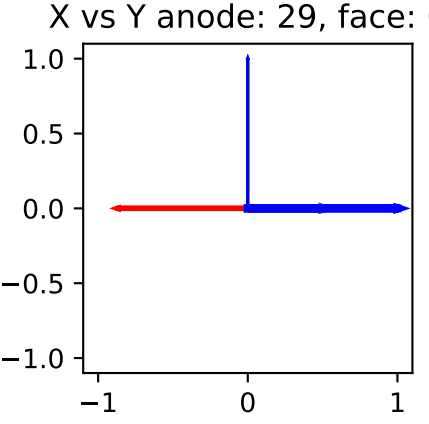

AnodeID 28 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
4.6
4.8
5.0
5.2
5.4
5.6
5.8
6.0
Z [meter]

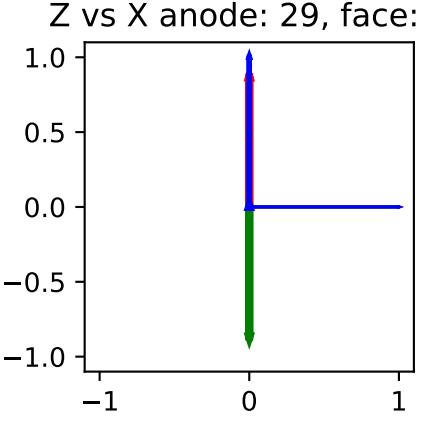

AnodeID 29, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:25341
beg wid:0 ch:25056
Y [meter]
Z [meter]
3.25
3.00
2.75
2.50
2.25
2.00
1.75
4.50
4.75
5.00
5.25
5.50
5.75
6.00

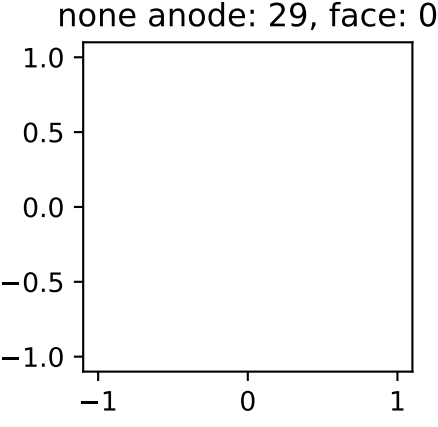

AnodeID 29, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
beg wid:0 ch:25342
end wid:285 ch:25627
Y [meter]
3.25
3.00
2.75
2.50
2.25
2.00
1.75
4.50
4.75
5.00
5.25
5.50
5.75
6.00
Z [meter]

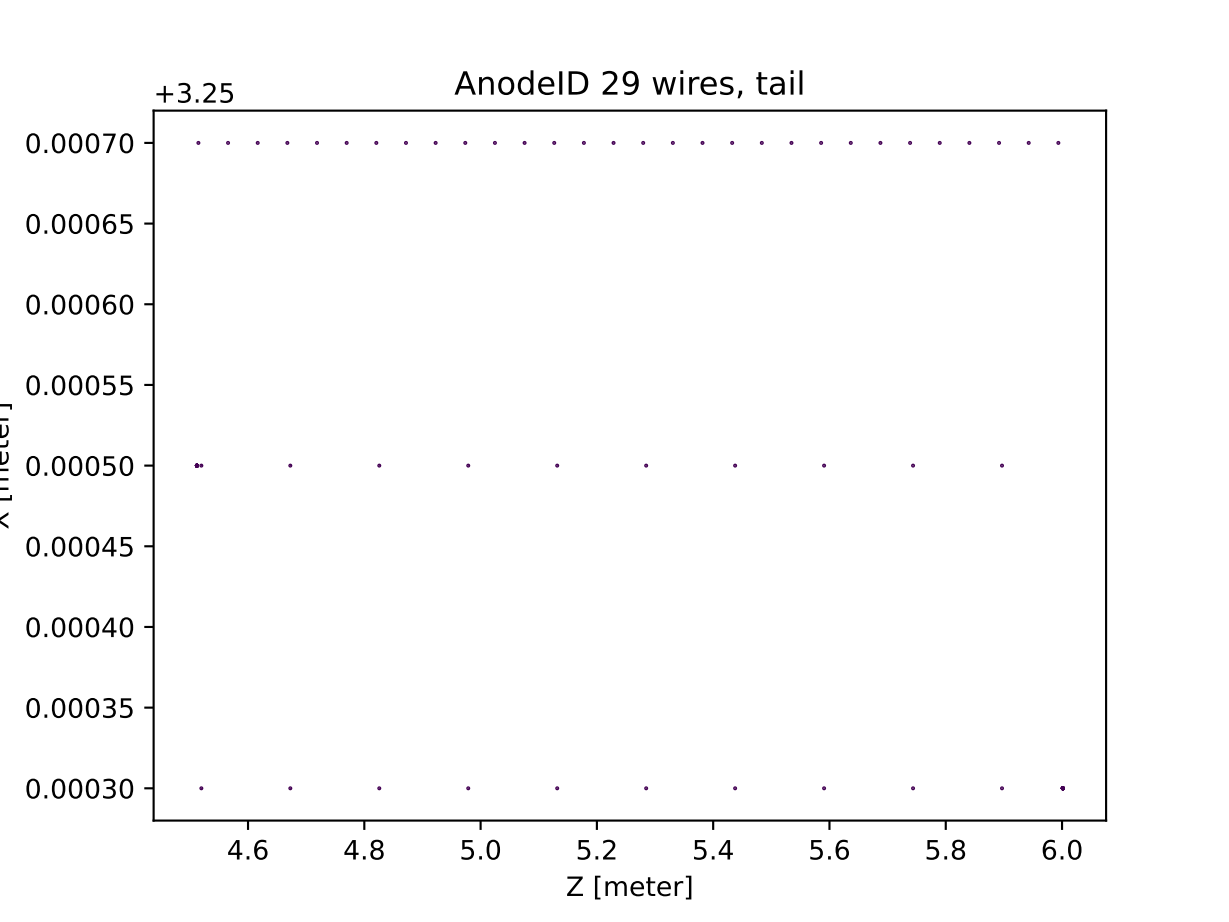

AnodeID 29, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:25628
end wid:291 ch:25919
3.25
3.00
2.75
2.50
2.25
2.00
1.75
Y [meter]
4.50
4.75
5.00
5.25
5.50
5.75
6.00
Z [meter]

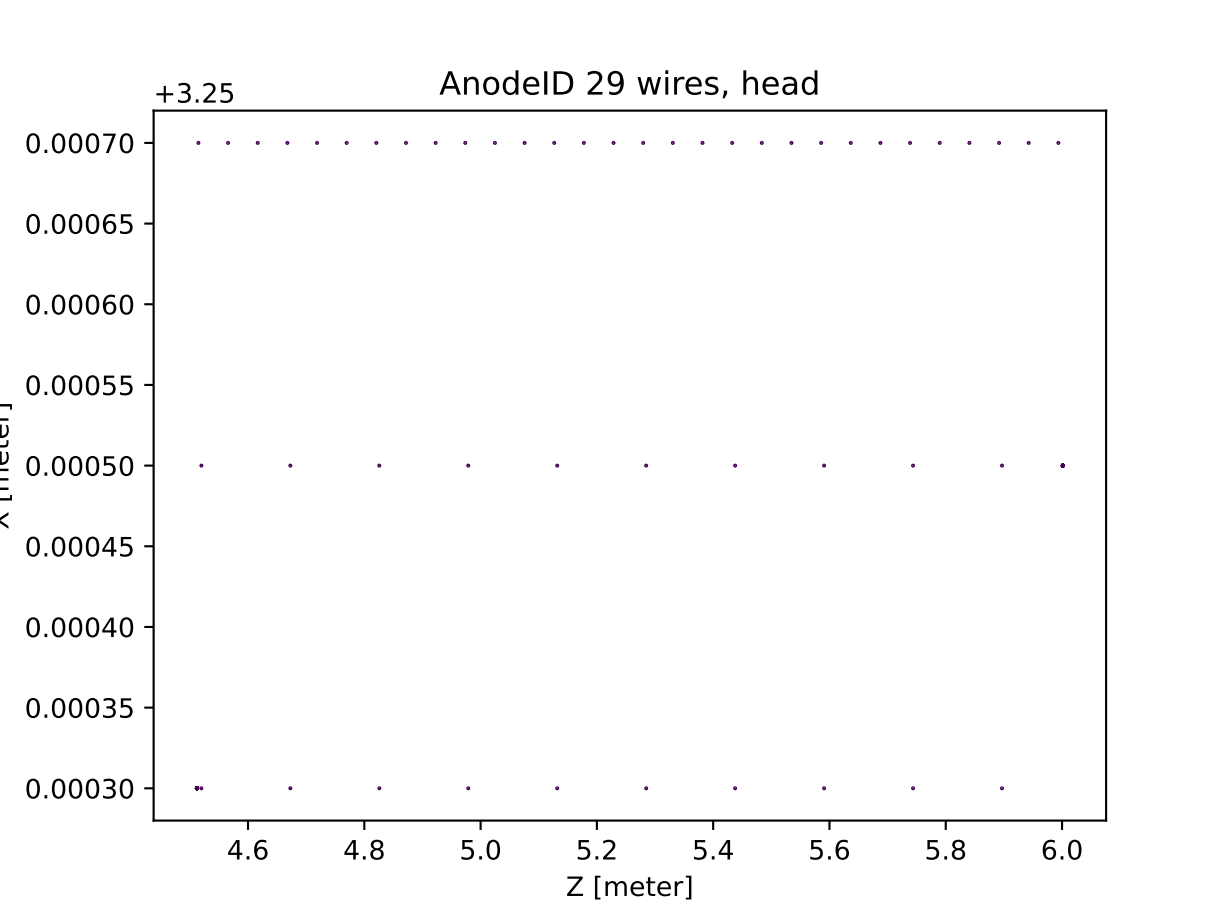

Z vs Y anode: 29, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

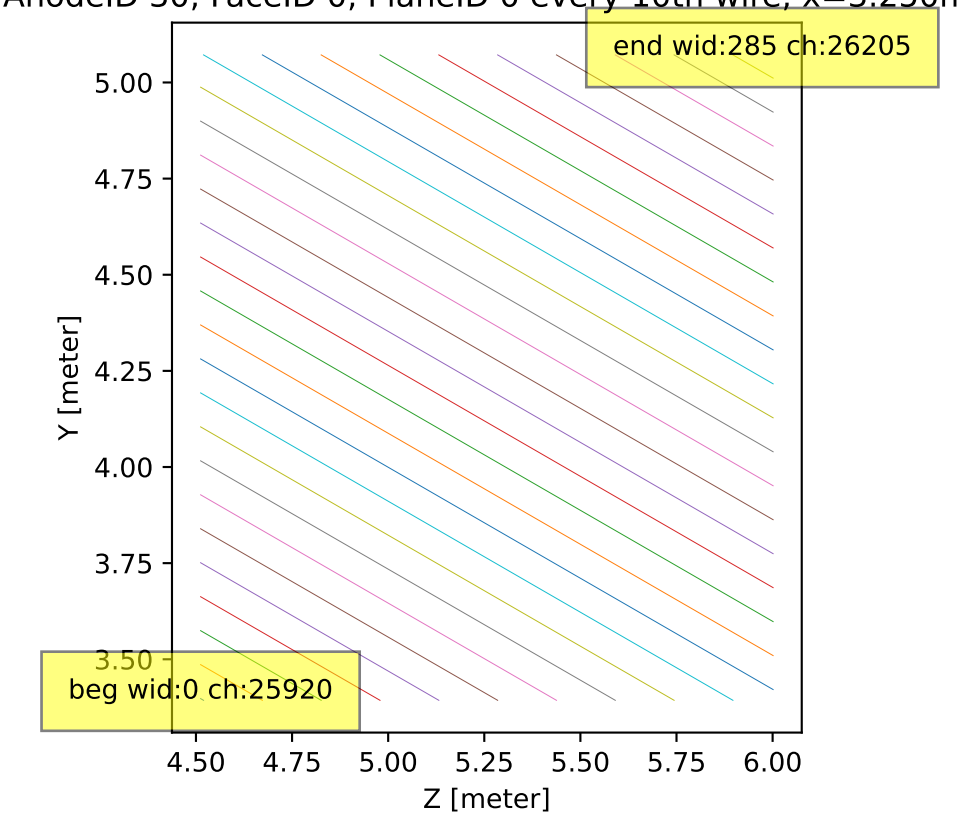

X vs Y anode: 29, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

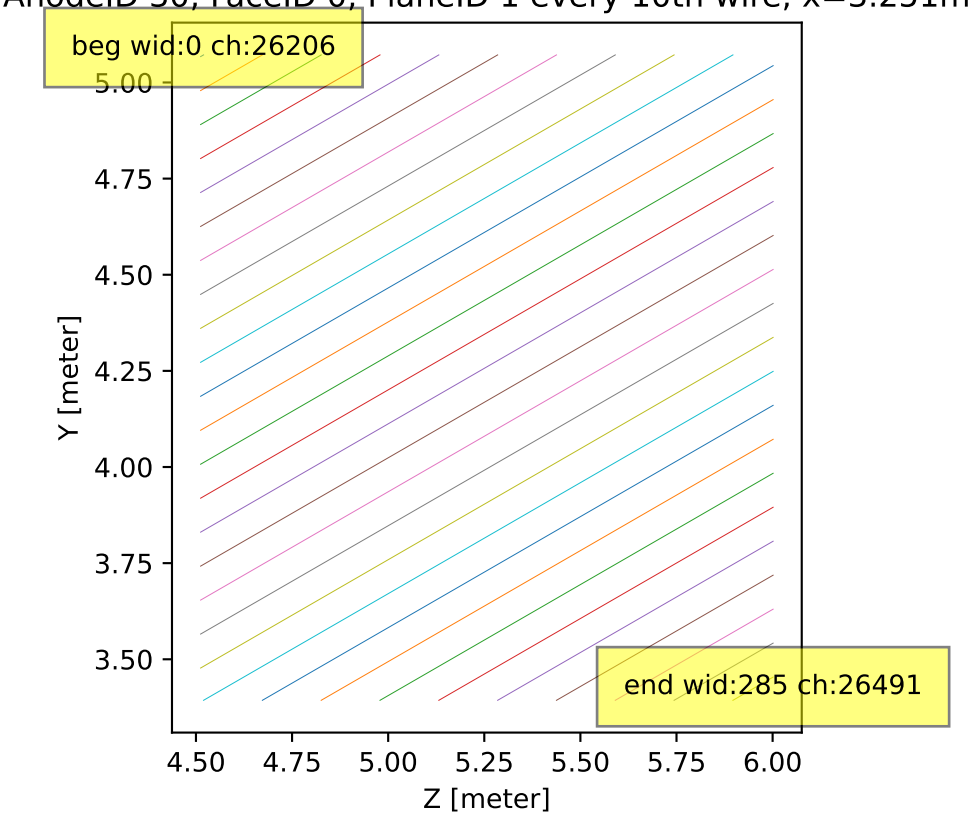

Z vs X anode: 29, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

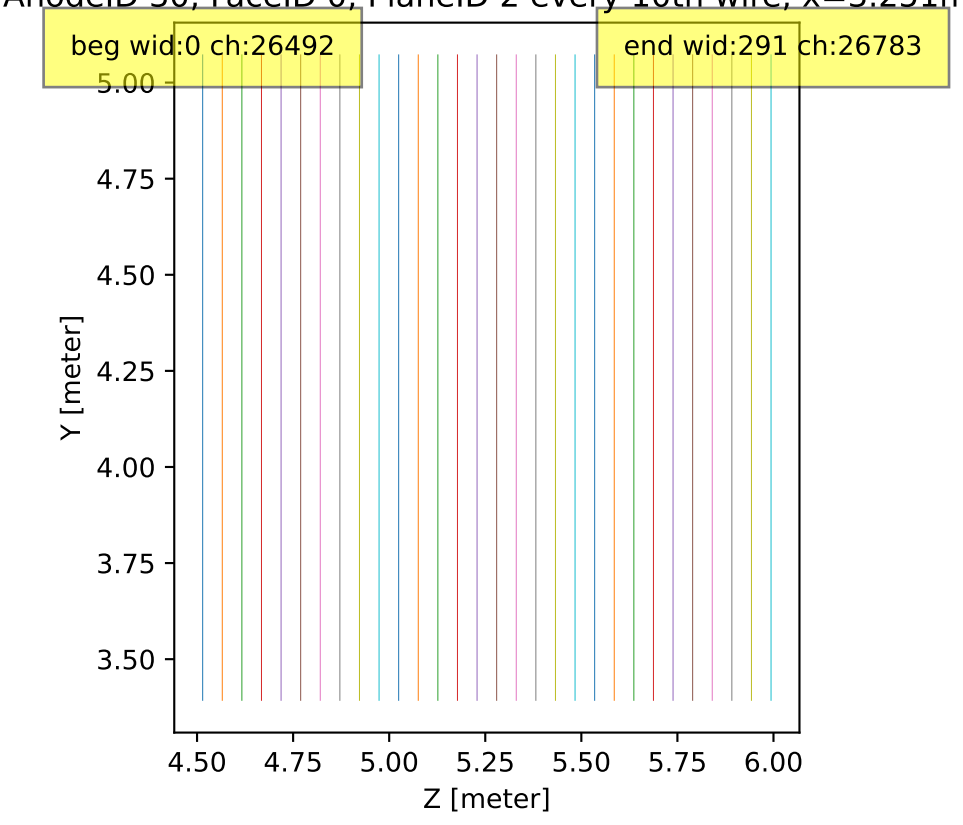

none anode: 29, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

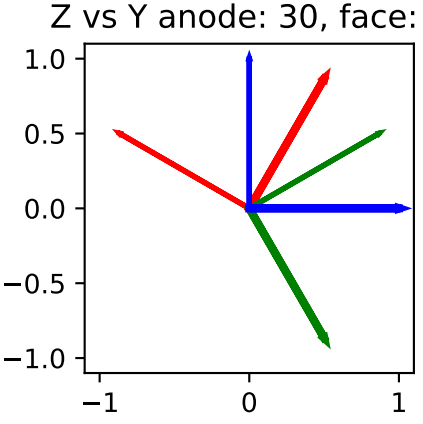

AnodeID 29 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
4.6
4.8
5.0
5.2
5.4
5.6
5.8
6.0
Z [meter]

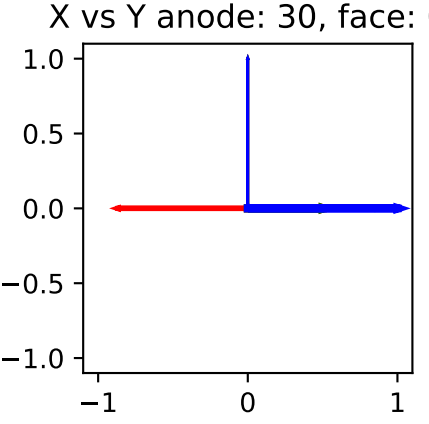

AnodeID 29 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
4.6
4.8
5.0
5.2
5.4
5.6
5.8
6.0
Z [meter]

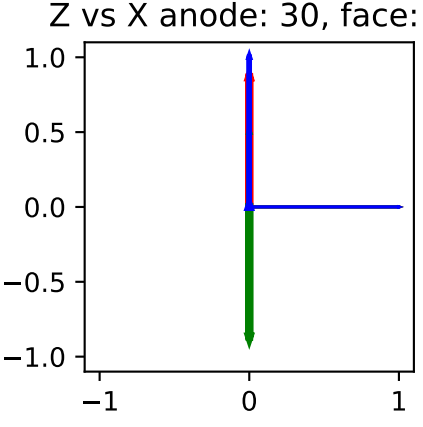

AnodeID 30, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:26205
beg wid:0 ch:25920
Y [meter]
5.00
4.75
4.50
4.25
4.00
3.75
3.50
4.50
4.75
5.00
5.25
5.50
5.75
6.00
Z [meter]

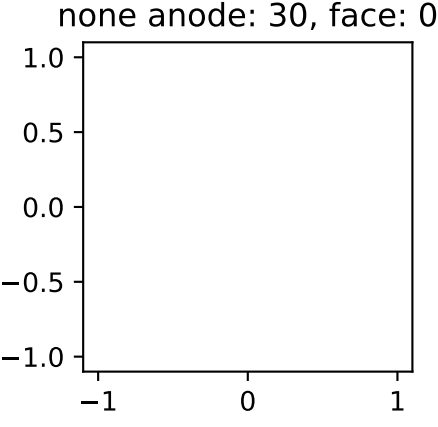

AnodeID 30, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
beg wid:0 ch:26206
end wid:285 ch:26491
Y [meter]
Z [meter]
5.00
4.75
4.50
4.25
4.00
3.75
3.50
4.50
4.75
5.00
5.25
5.50
5.75
6.00

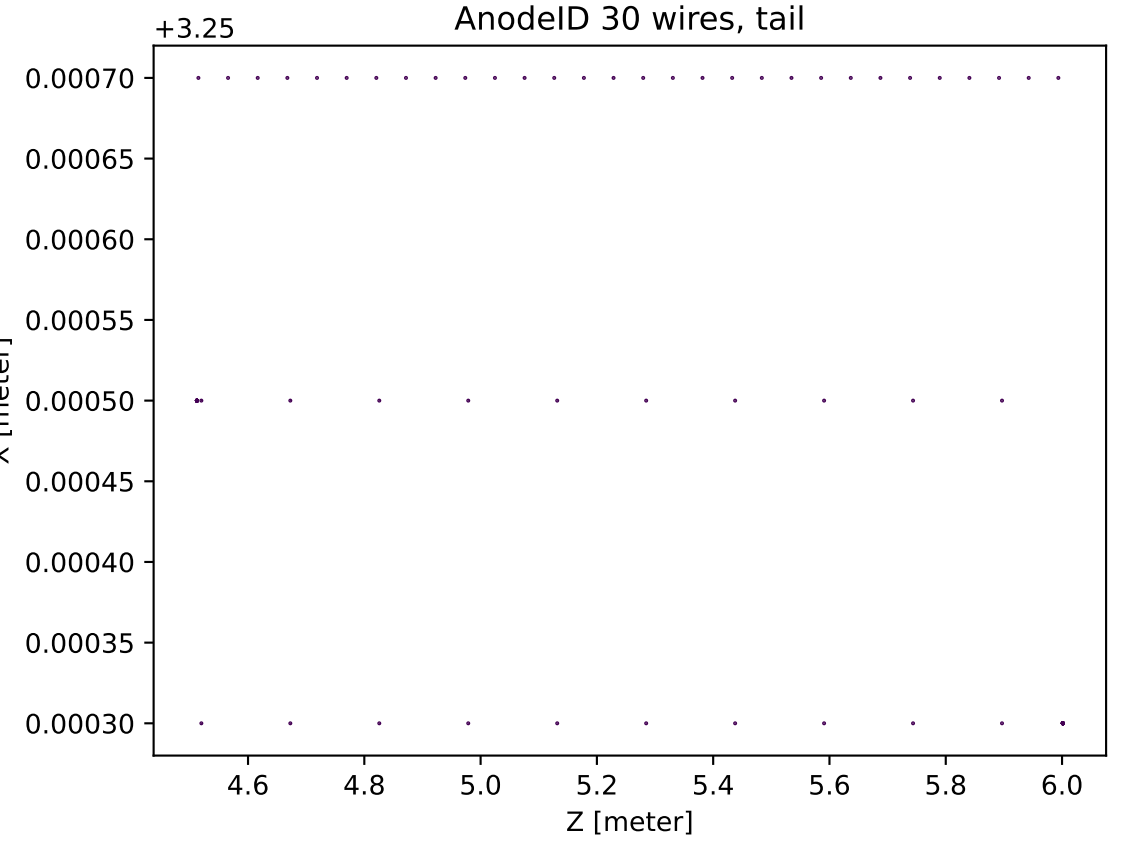

AnodeID 30, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:26492
end wid:291 ch:26783
5.00
4.75
4.50
4.25
4.00
3.75
3.50
Y [meter]
4.50
4.75
5.00
5.25
5.50
5.75
6.00
Z [meter]

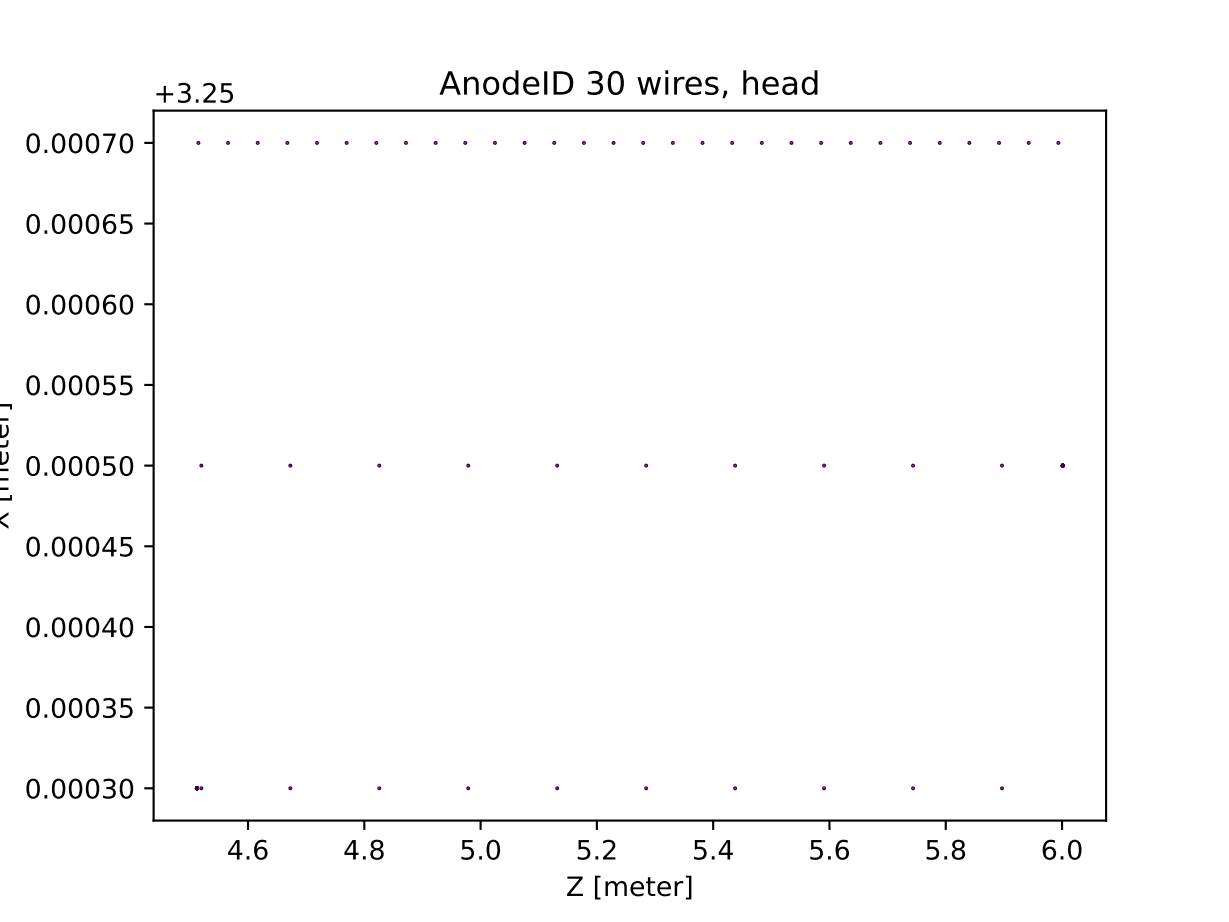

Z vs Y anode: 30, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

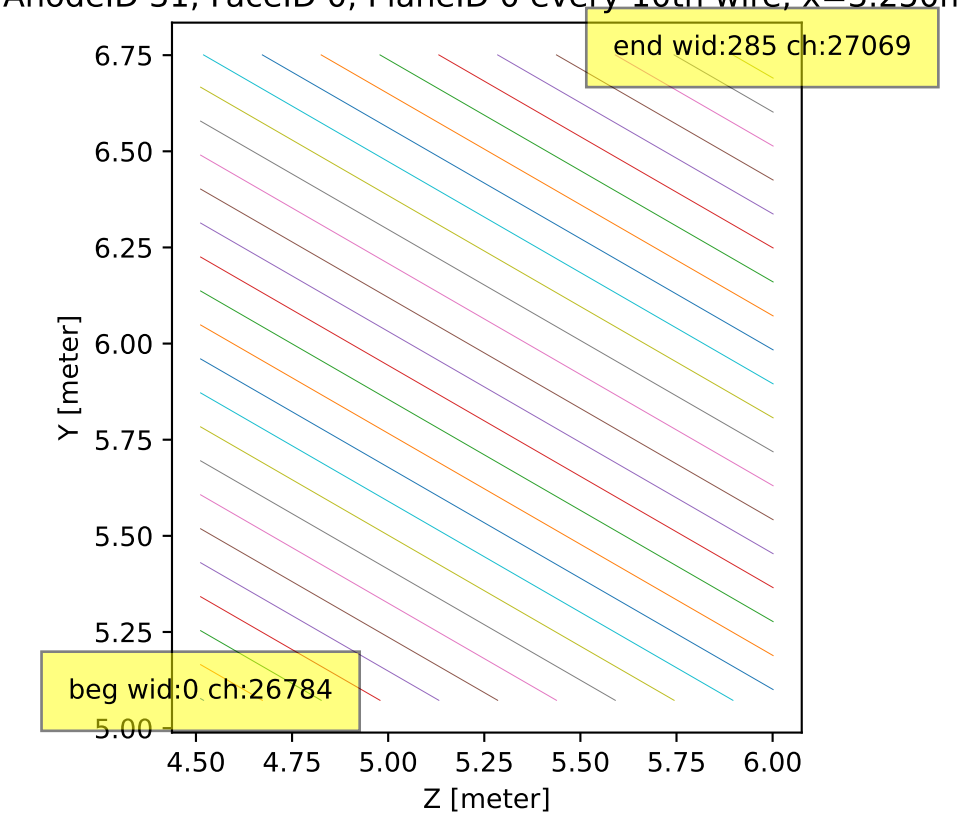

X vs Y anode: 30, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

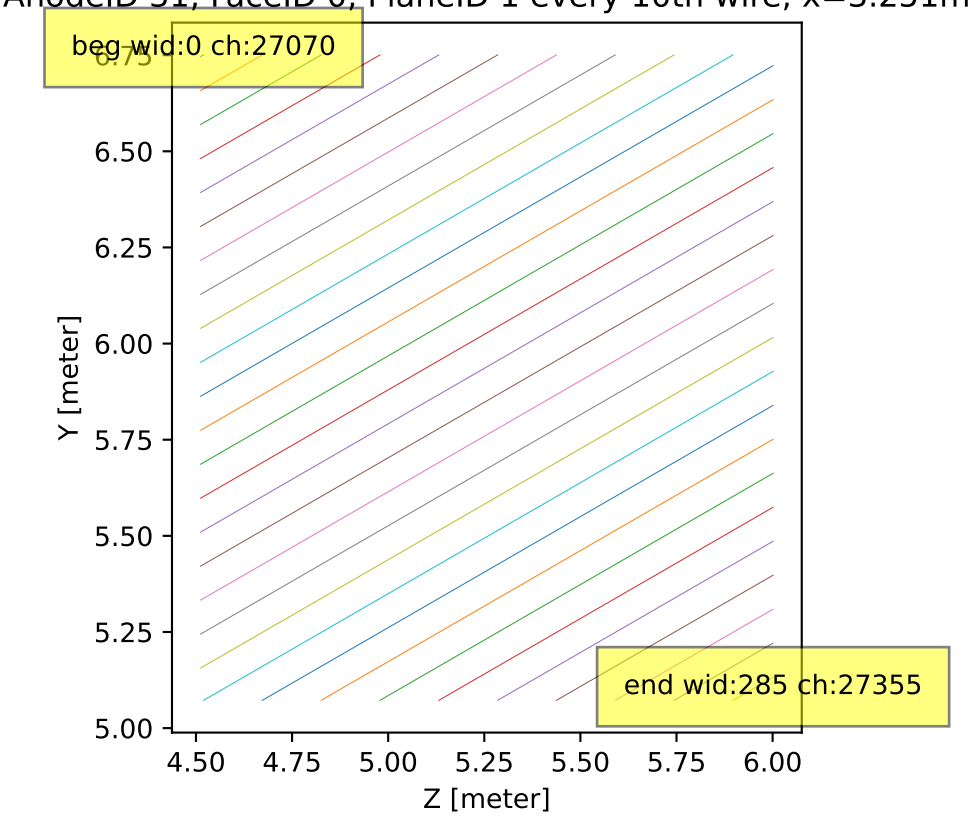

Z vs X anode: 30, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

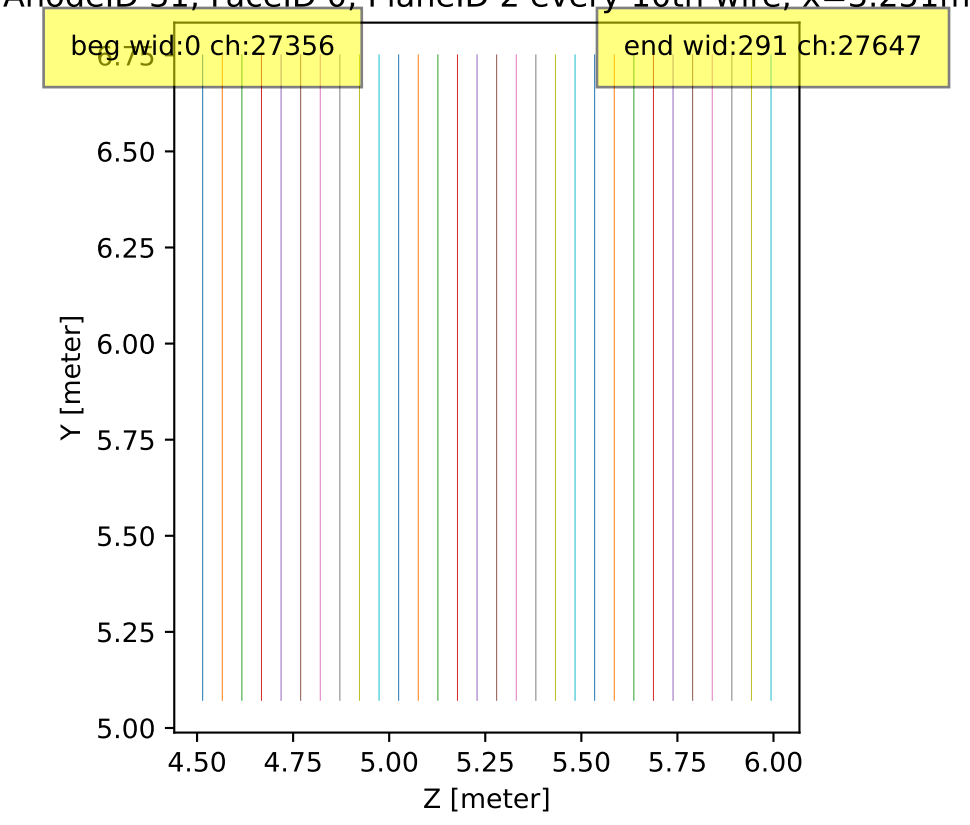

none anode: 30, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

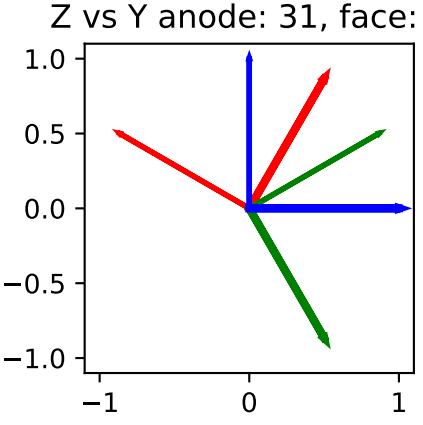

AnodeID 30 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
4.6
4.8
5.0
5.2
5.4
5.6
5.8
6.0
Z [meter]

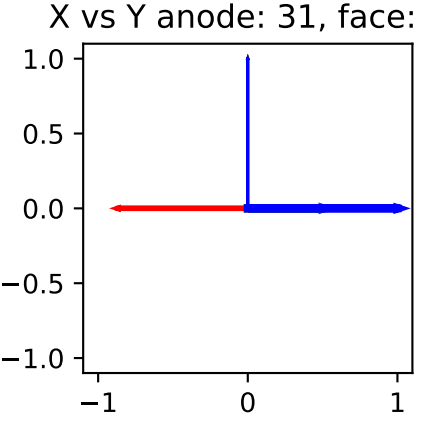

AnodeID 30 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
4.6
4.8
5.0
5.2
5.4
5.6
5.8
6.0
Z [meter]

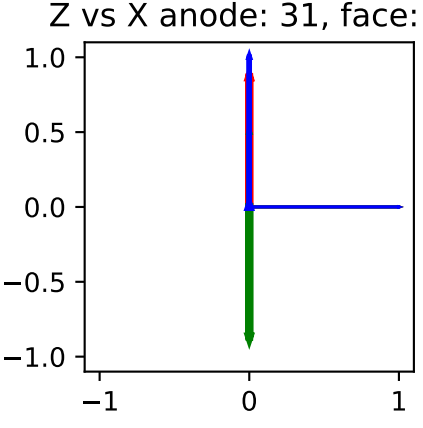

AnodeID 31, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:27069
beg wid:0 ch:26784
Y [meter]
Z [meter]
6.75
6.50
6.25
6.00
5.75
5.50
5.25
5.00
4.50
4.75
5.00
5.25
5.50
5.75
6.00

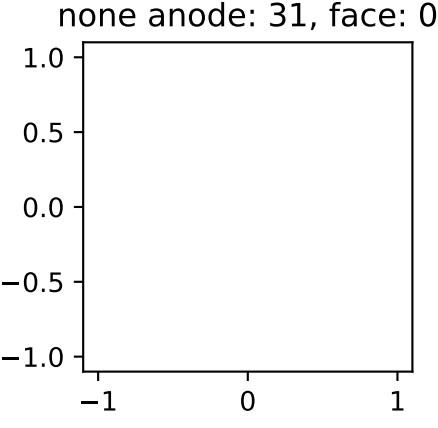

AnodeID 31, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
beg wid:0 ch:27070
end wid:285 ch:27355
6.75
6.50
6.25
6.00
5.75
5.50
5.25
5.00
Y [meter]
4.50
4.75
5.00
5.25
5.50
5.75
6.00
Z [meter]

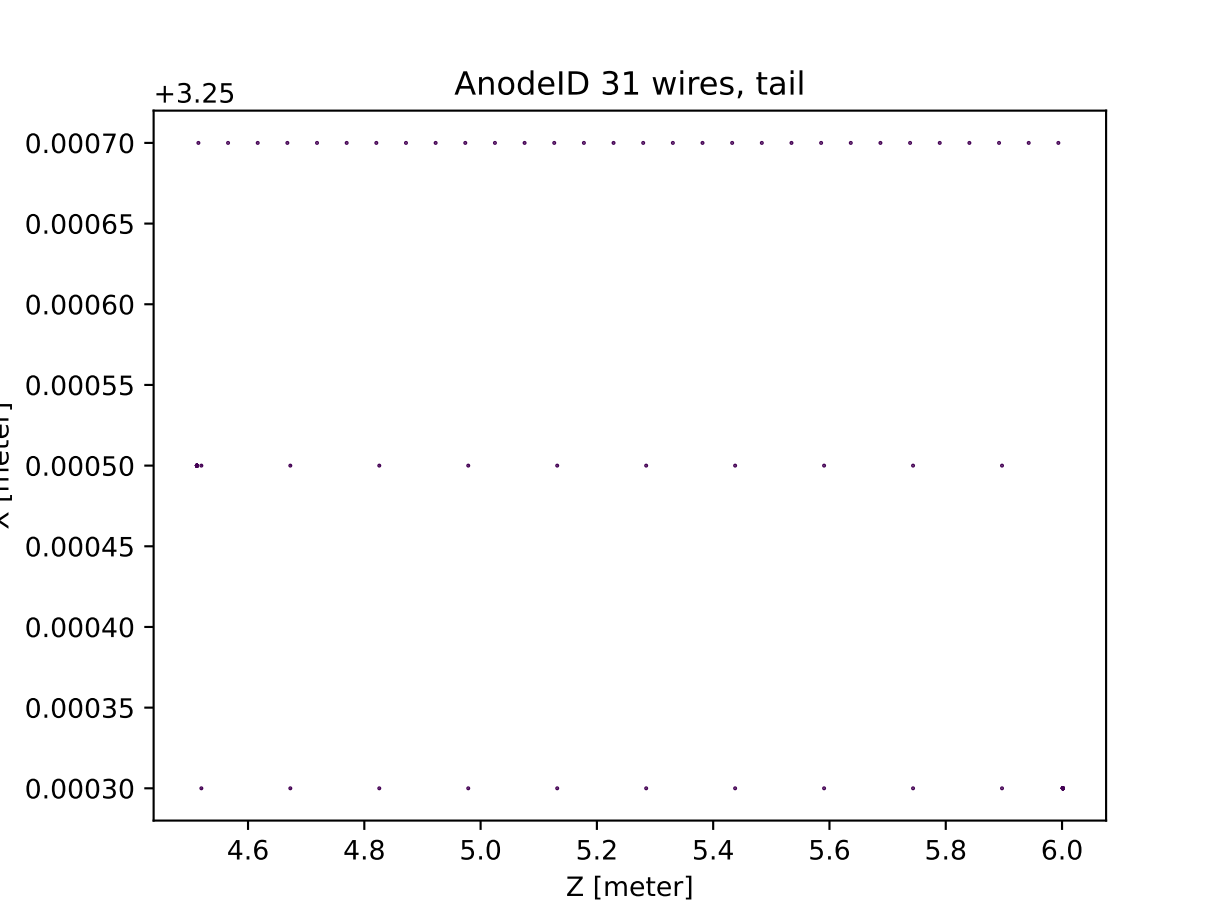

AnodeID 31, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:27356
end wid:291 ch:27647
6.75
6.50
6.25
6.00
5.75
5.50
5.25
5.00
Y [meter]
4.50
4.75
5.00
5.25
5.50
5.75
6.00
Z [meter]

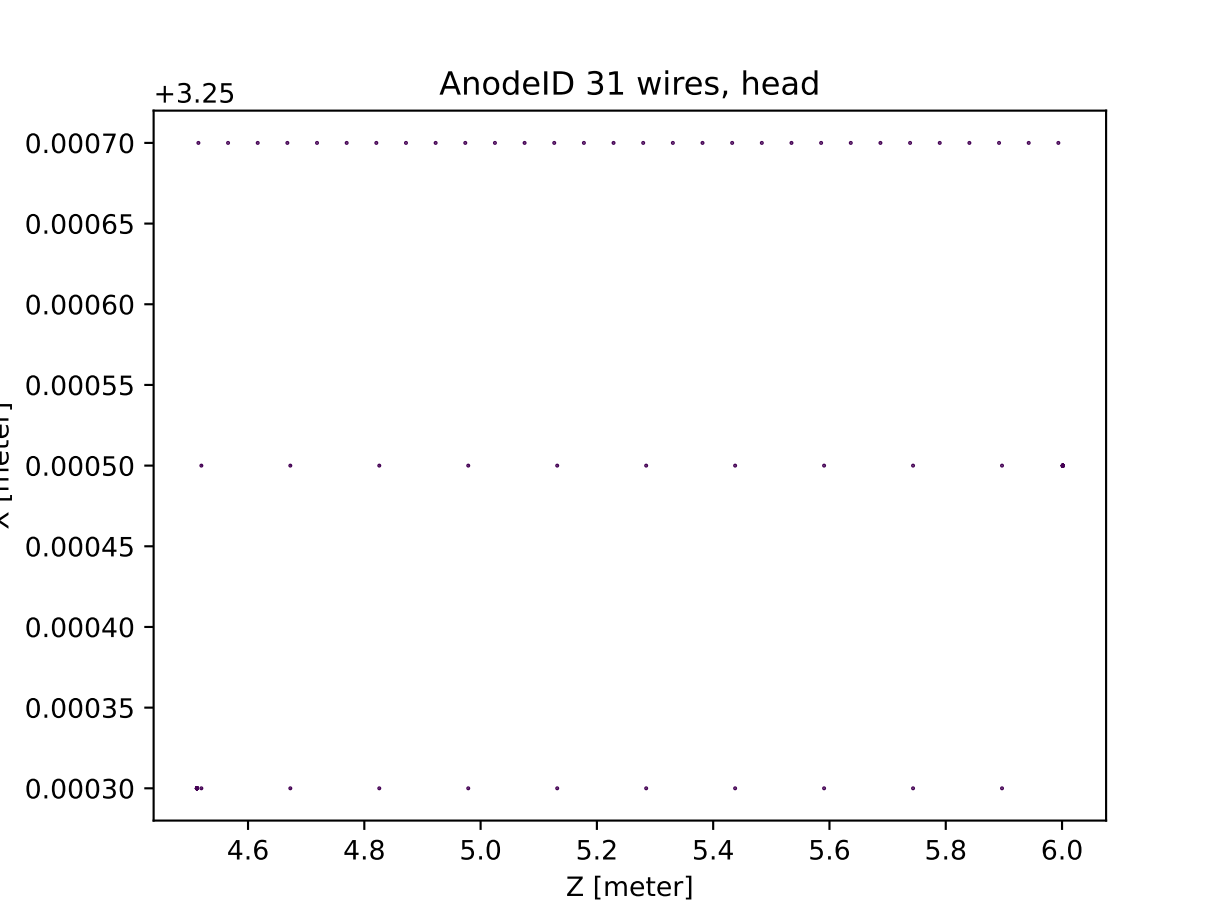

Z vs Y anode: 31, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

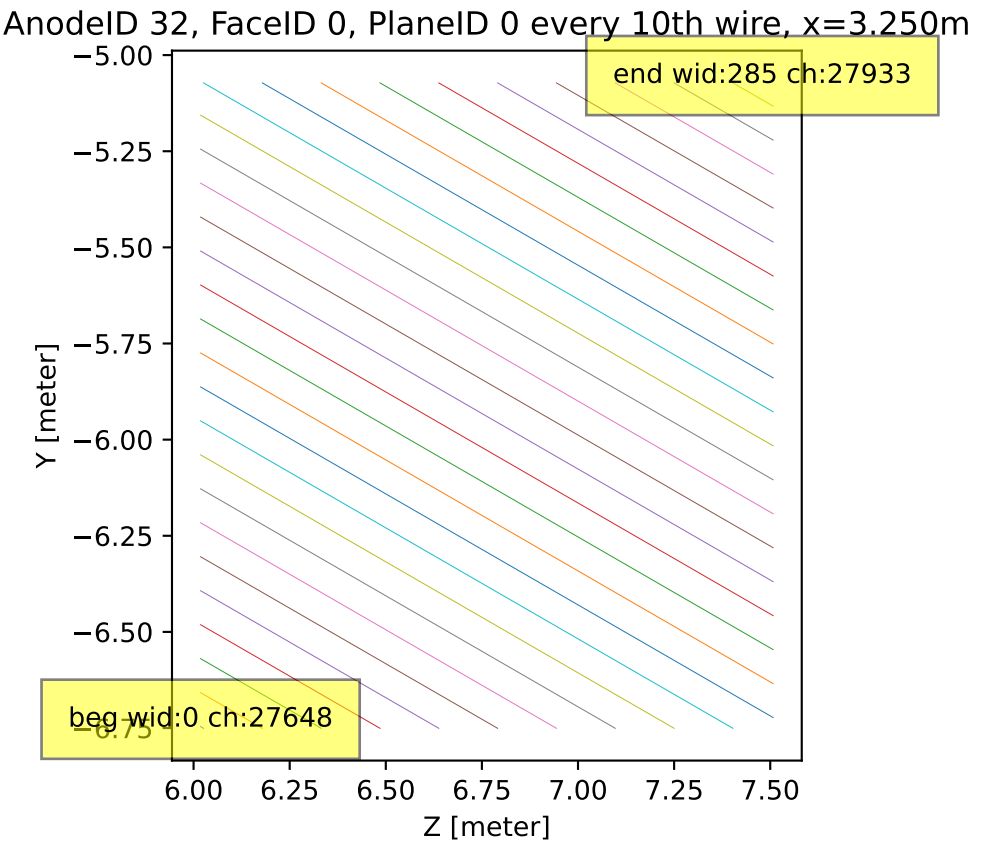

X vs Y anode: 31, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

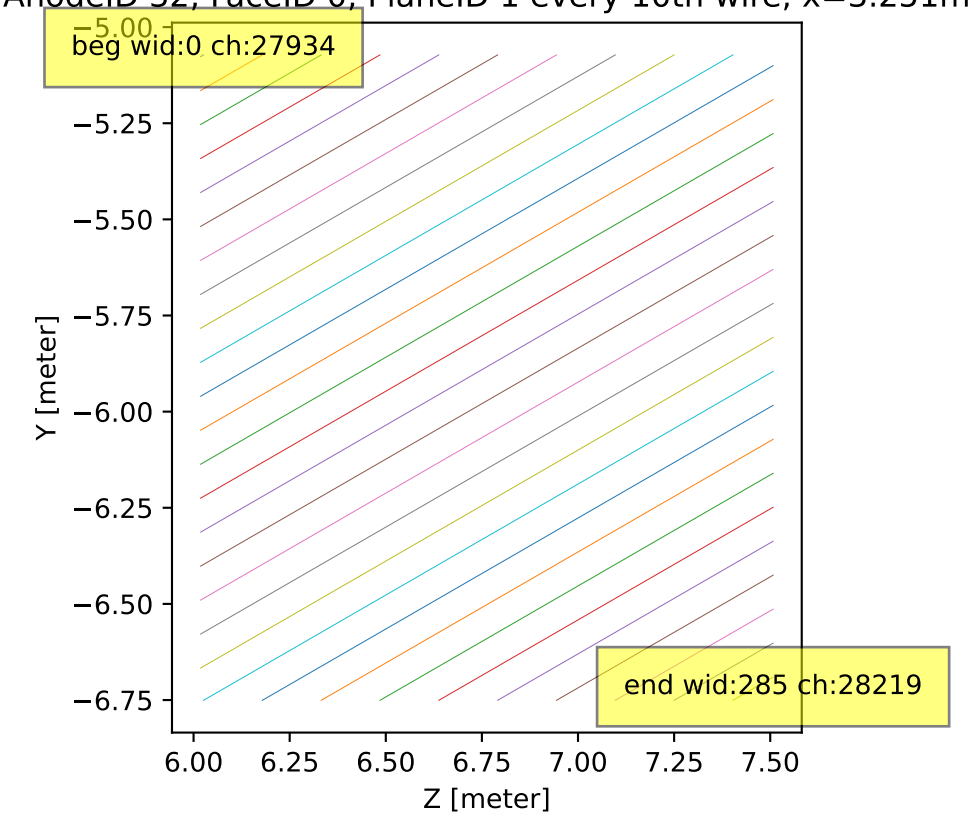

Z vs X anode: 31, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

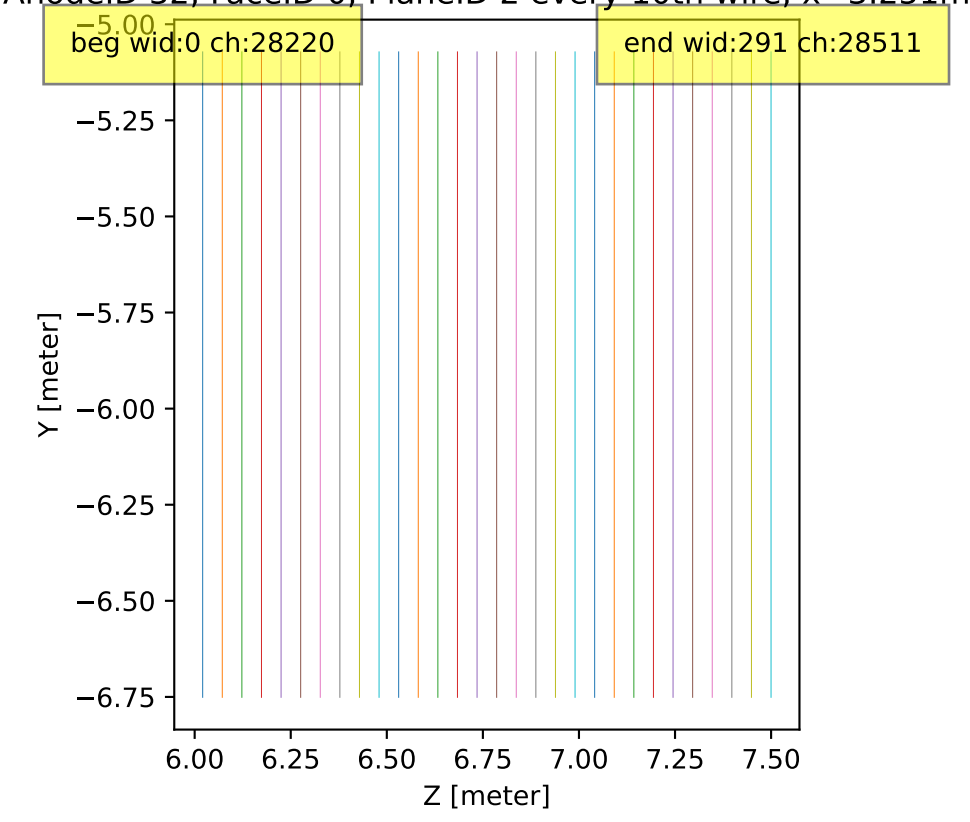

none anode: 31, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

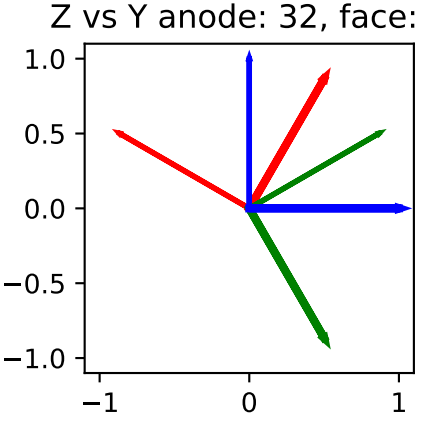

AnodeID 31 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
4.6
4.8
5.0
5.2
5.4
5.6
5.8
6.0
Z [meter]

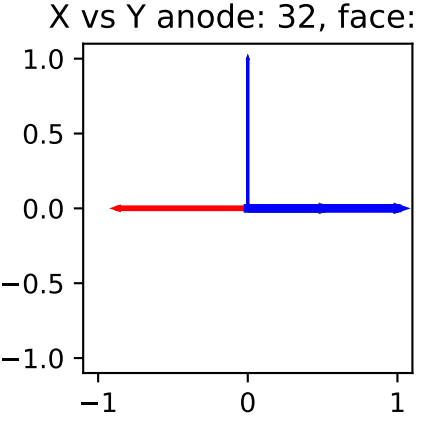

AnodeID 31 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
4.6
4.8
5.0
5.2
5.4
5.6
5.8
6.0
Z [meter]

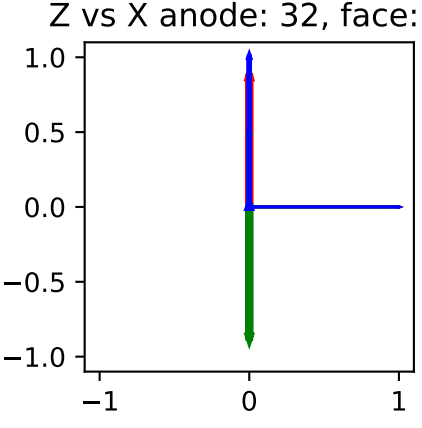

AnodeID 32, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:27933
beg wid:0 ch:27648
−5.00
−5.25
−5.50
−5.75
−6.00
−6.25
−6.50
−6.75
Y [meter]
6.00
6.25
6.50
6.75
7.00
7.25
7.50
Z [meter]

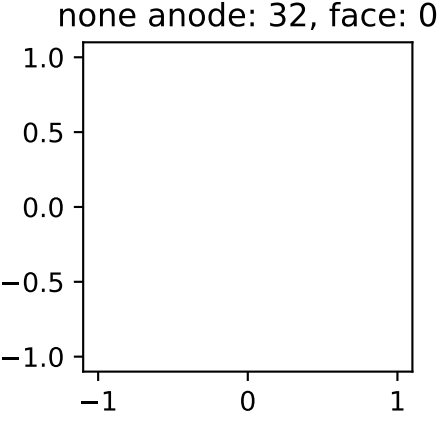

AnodeID 32, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
beg wid:0 ch:27934
end wid:285 ch:28219
−5.00
−5.25
−5.50
−5.75
−6.00
−6.25
−6.50
−6.75
Y [meter]
6.00
6.25
6.50
6.75
7.00
7.25
7.50
Z [meter]

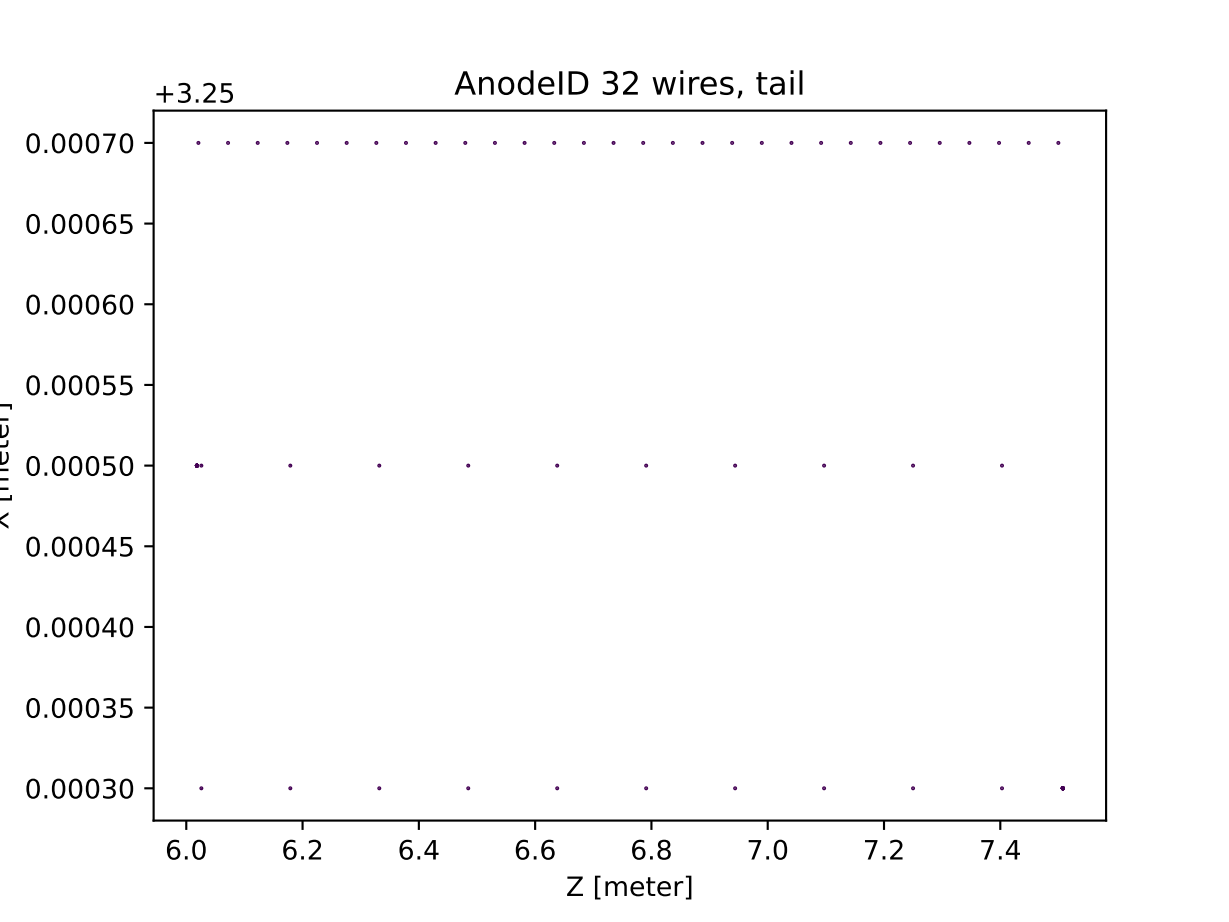

AnodeID 32, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:28220
end wid:291 ch:28511
−5.00
−5.25
−5.50
−5.75
−6.00
−6.25
−6.50
−6.75
Y [meter]
6.00
6.25
6.50
6.75
7.00
7.25
7.50
Z [meter]

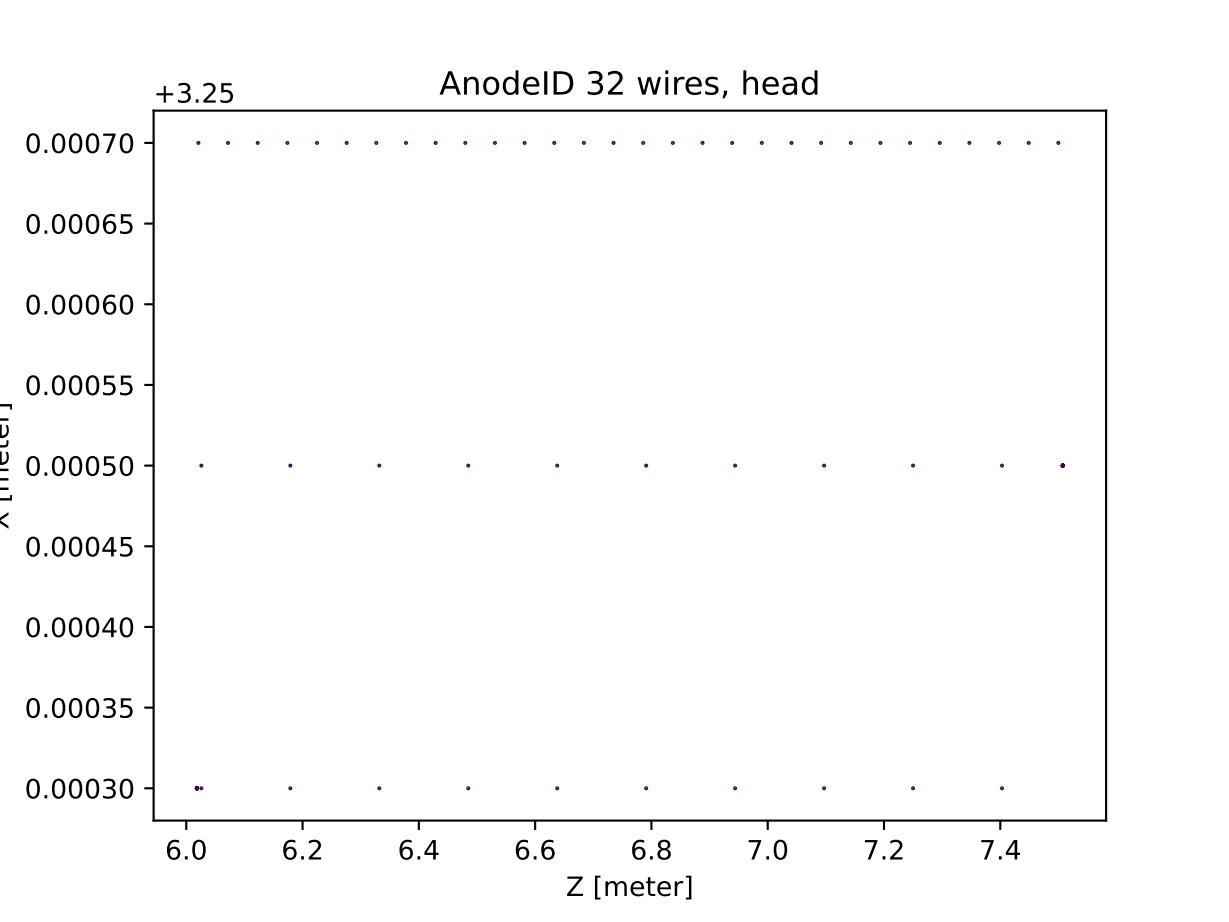

Z vs Y anode: 32, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

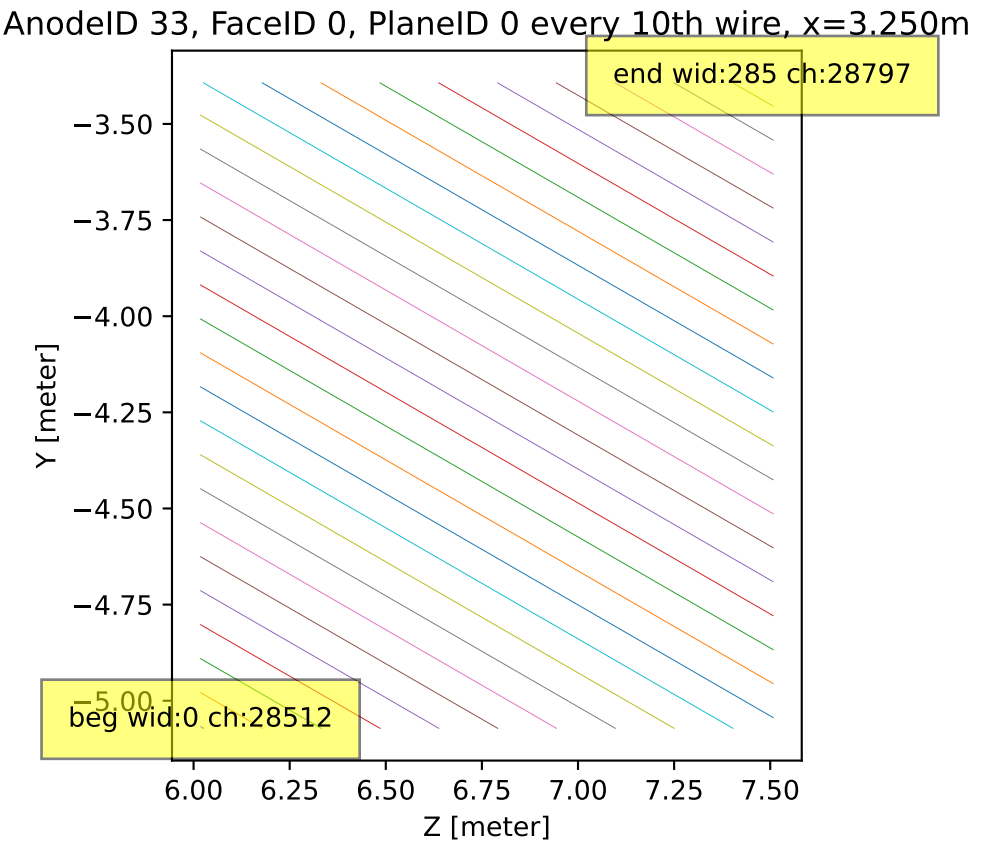

X vs Y anode: 32, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

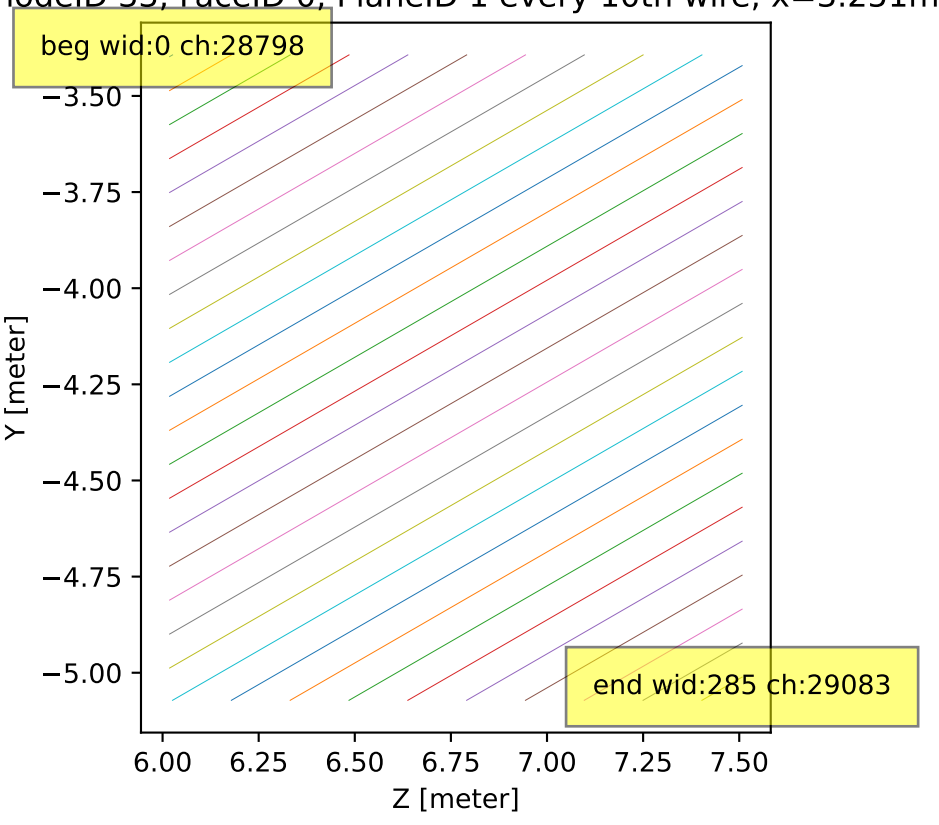

Z vs X anode: 32, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

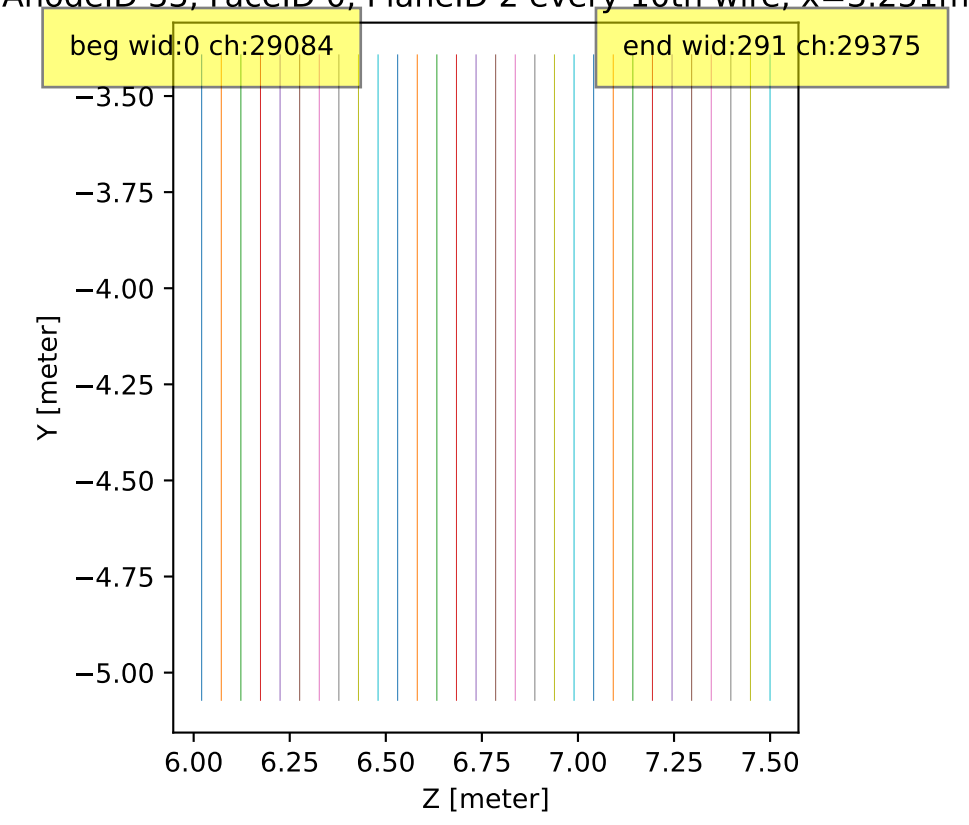

none anode: 32, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

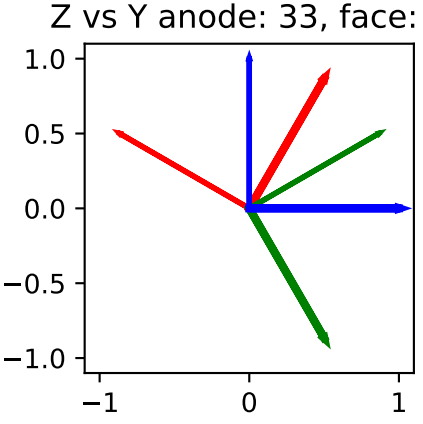

AnodeID 32 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
6.0
6.2
6.4
6.6
6.8
7.0
7.2
7.4
Z [meter]

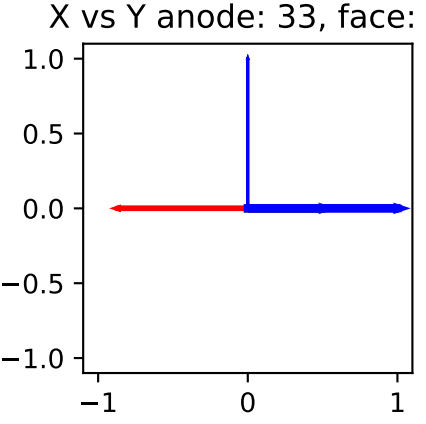

AnodeID 32 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
6.0
6.2
6.4
6.6
6.8
7.0
7.2
7.4
Z [meter]

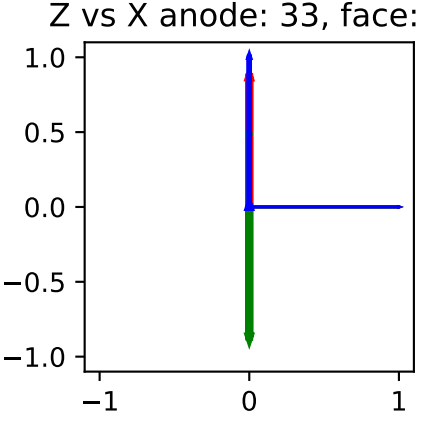

AnodeID 33, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:28797
beg wid:0 ch:28512
−3.50
−3.75
−4.00
−4.25
−4.50
−4.75
−5.00
Y [meter]
6.00
6.25
6.50
6.75
7.00
7.25
7.50
Z [meter]

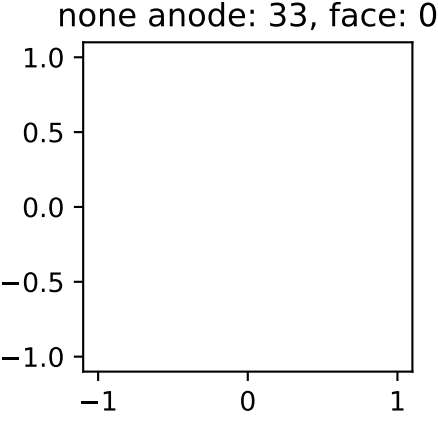

AnodeID 33, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
beg wid:0 ch:28798
end wid:285 ch:29083
−3.50
−3.75
−4.00
−4.25
−4.50
−4.75
−5.00
Y [meter]
6.00
6.25
6.50
6.75
7.00
7.25
7.50
Z [meter]

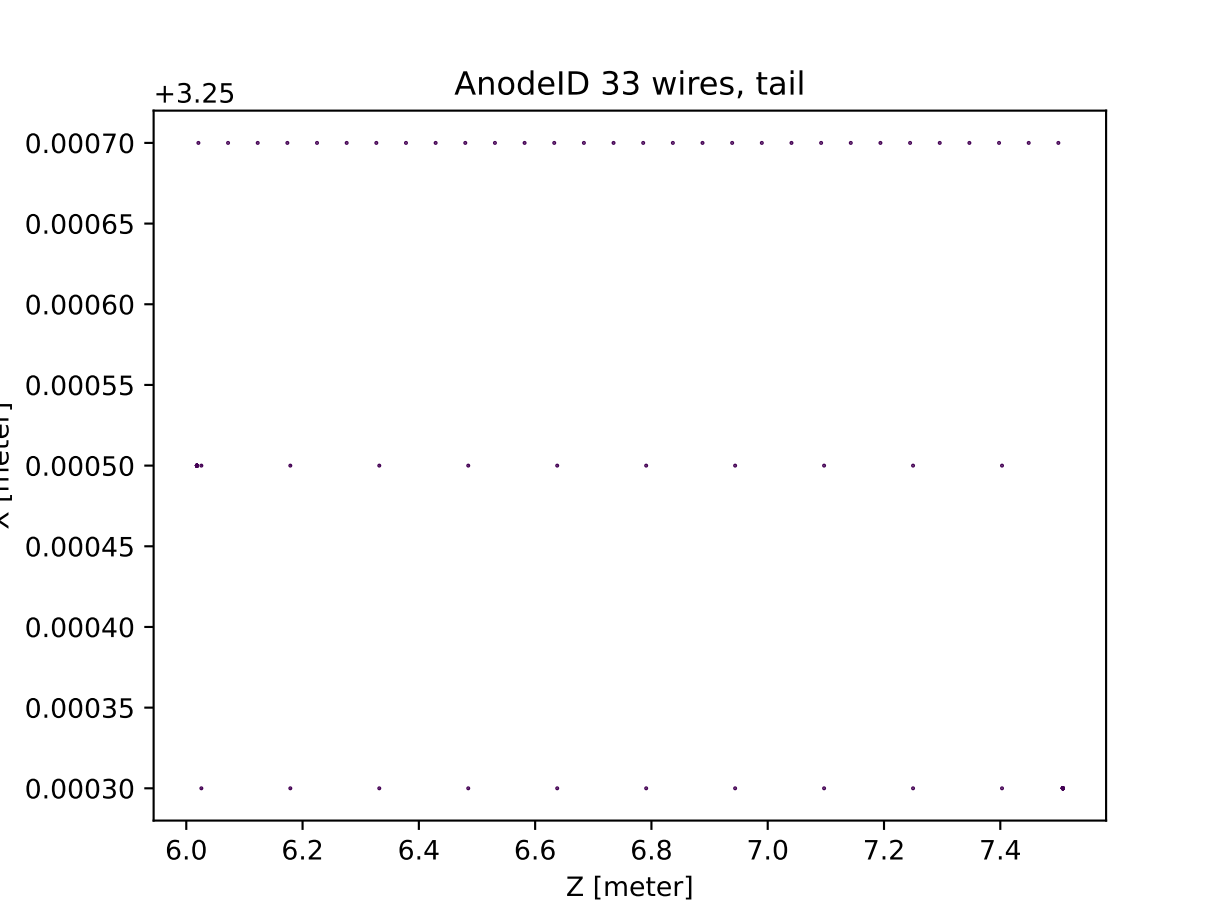

AnodeID 33, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:29084
end wid:291 ch:29375
−3.50
−3.75
−4.00
−4.25
−4.50
−4.75
−5.00
Y [meter]
6.00
6.25
6.50
6.75
7.00
7.25
7.50
Z [meter]

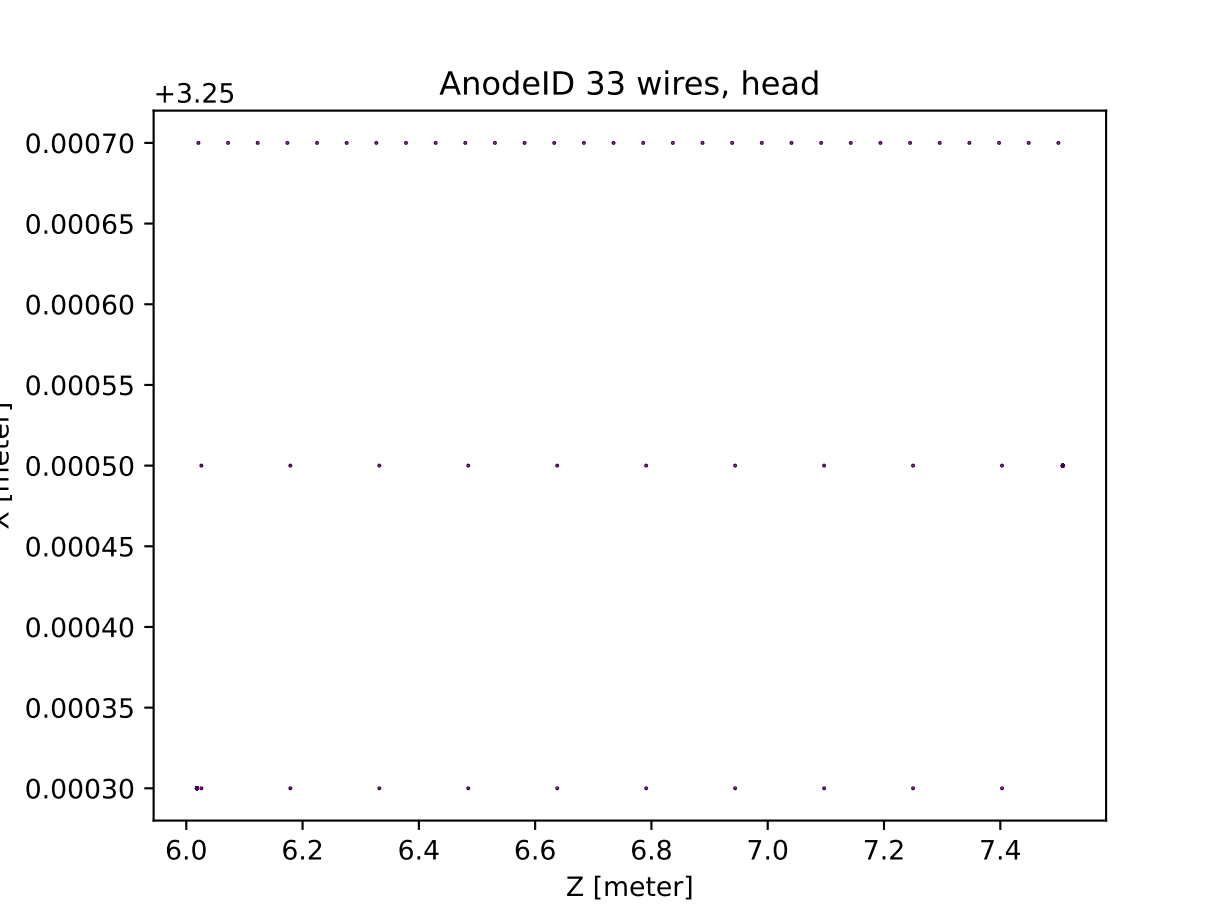

Z vs Y anode: 33, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

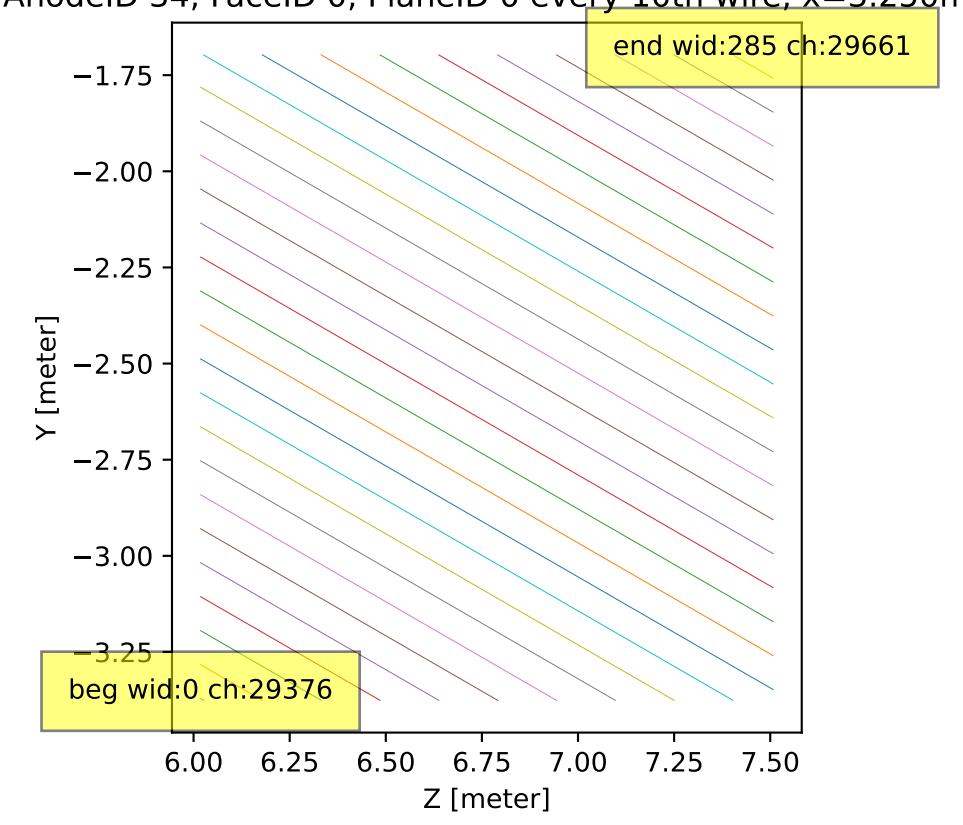

X vs Y anode: 33, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

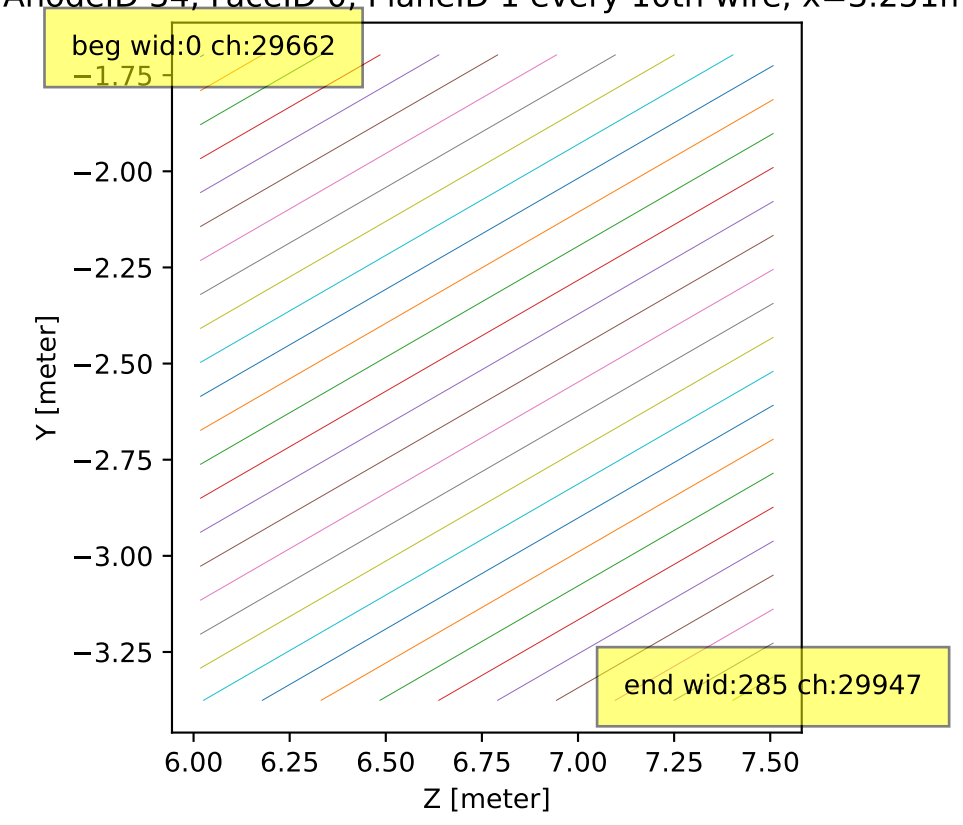

Z vs X anode: 33, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

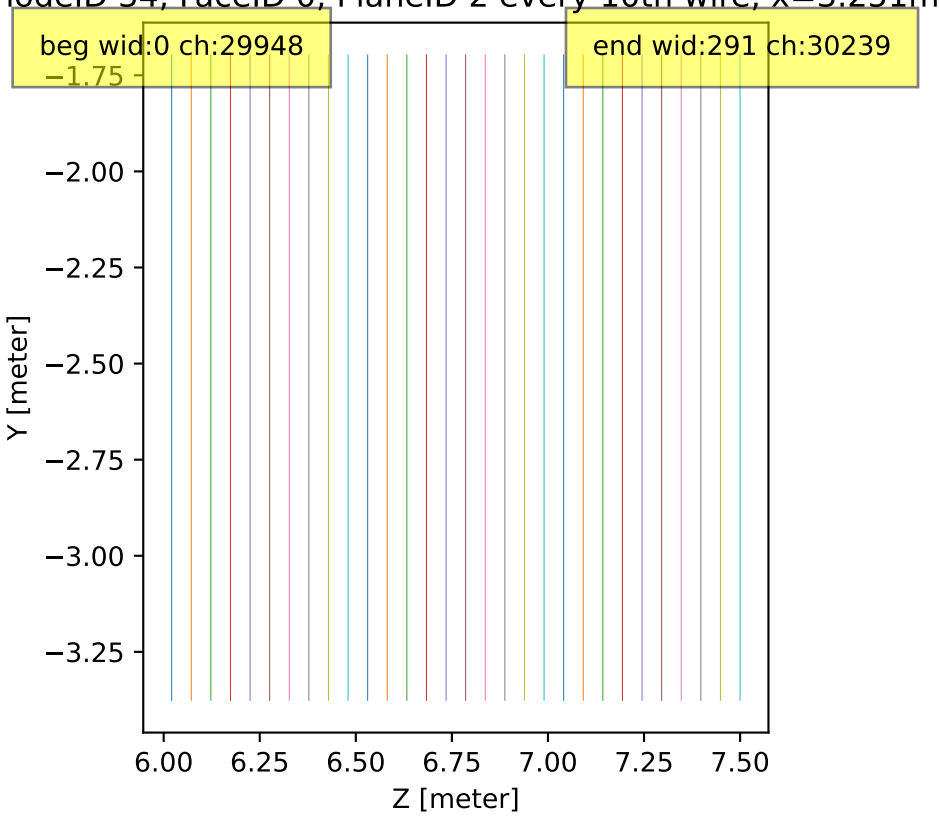

none anode: 33, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

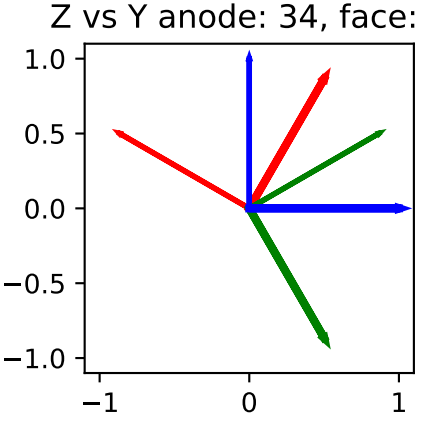

AnodeID 33 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
6.0
6.2
6.4
6.6
6.8
7.0
7.2
7.4
Z [meter]

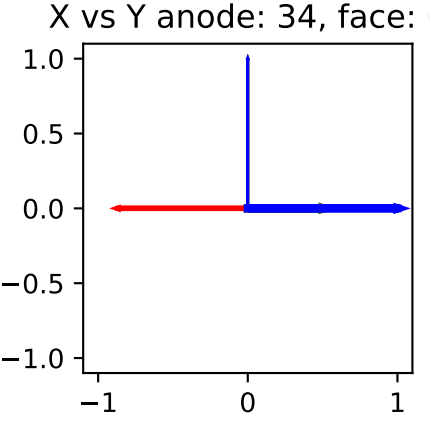

AnodeID 33 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
6.0
6.2
6.4
6.6
6.8
7.0
7.2
7.4
Z [meter]

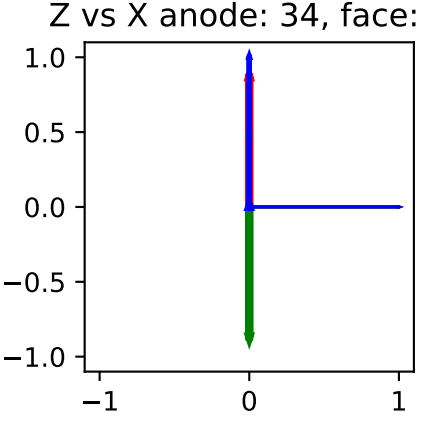

AnodeID 34, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:29661
beg wid:0 ch:29376
−1.75
−2.00
−2.25
−2.50
−2.75
−3.00
−3.25
Y [meter]
6.00
6.25
6.50
6.75
7.00
7.25
7.50
Z [meter]

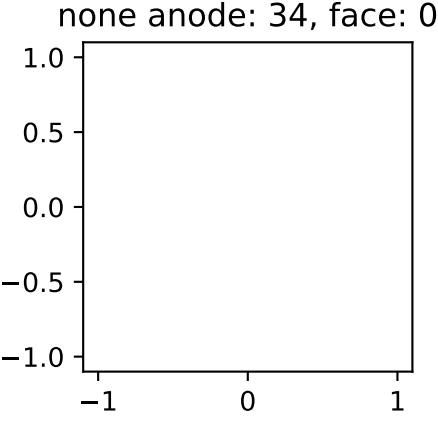

AnodeID 34, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
beg wid:0 ch:29662
end wid:285 ch:29947
−1.75
−2.00
−2.25
−2.50
−2.75
−3.00
−3.25
Y [meter]
6.00
6.25
6.50
6.75
7.00
7.25
7.50
Z [meter]

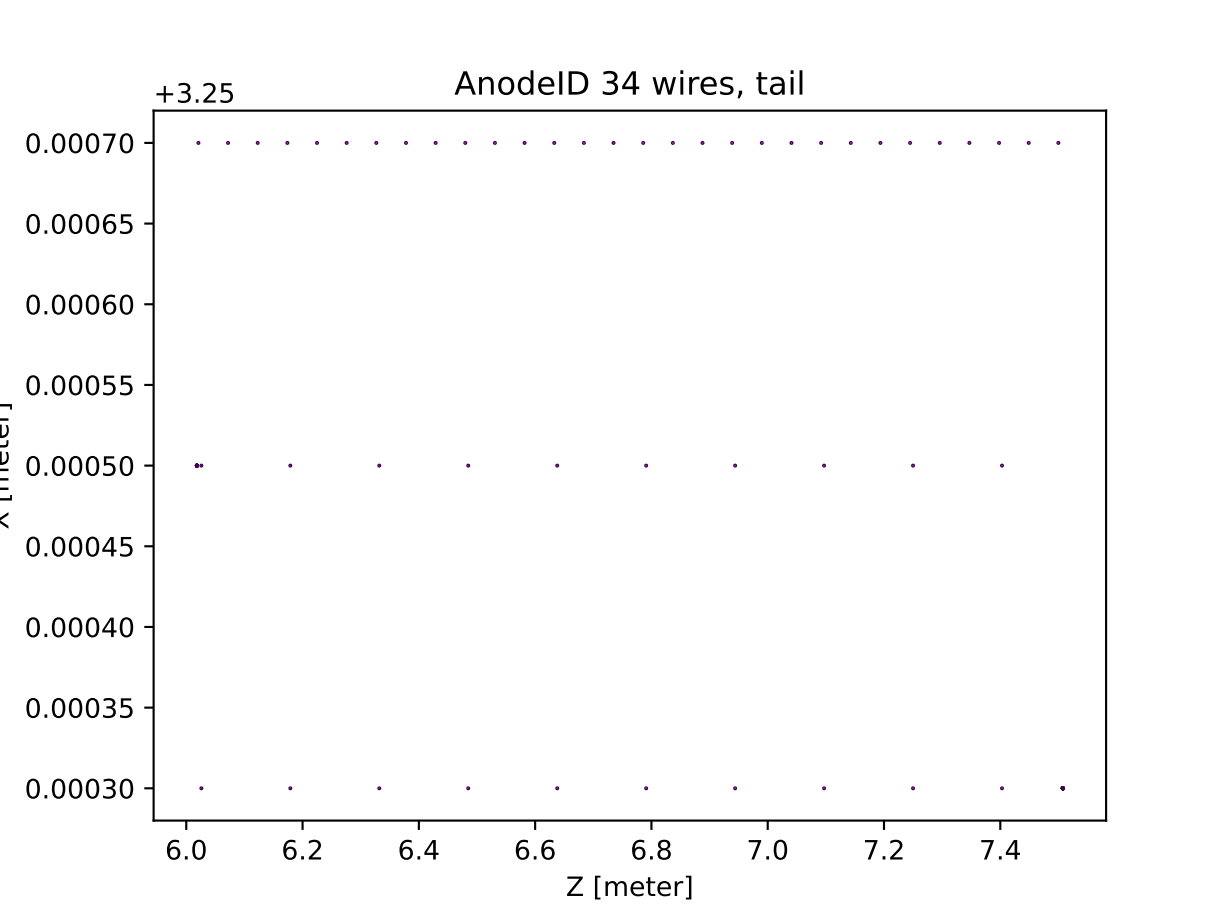

AnodeID 34, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:29948
end wid:291 ch:30239
−1.75
−2.00
−2.25
−2.50
−2.75
−3.00
−3.25
Y [meter]
6.00
6.25
6.50
6.75
7.00
7.25
7.50
Z [meter]

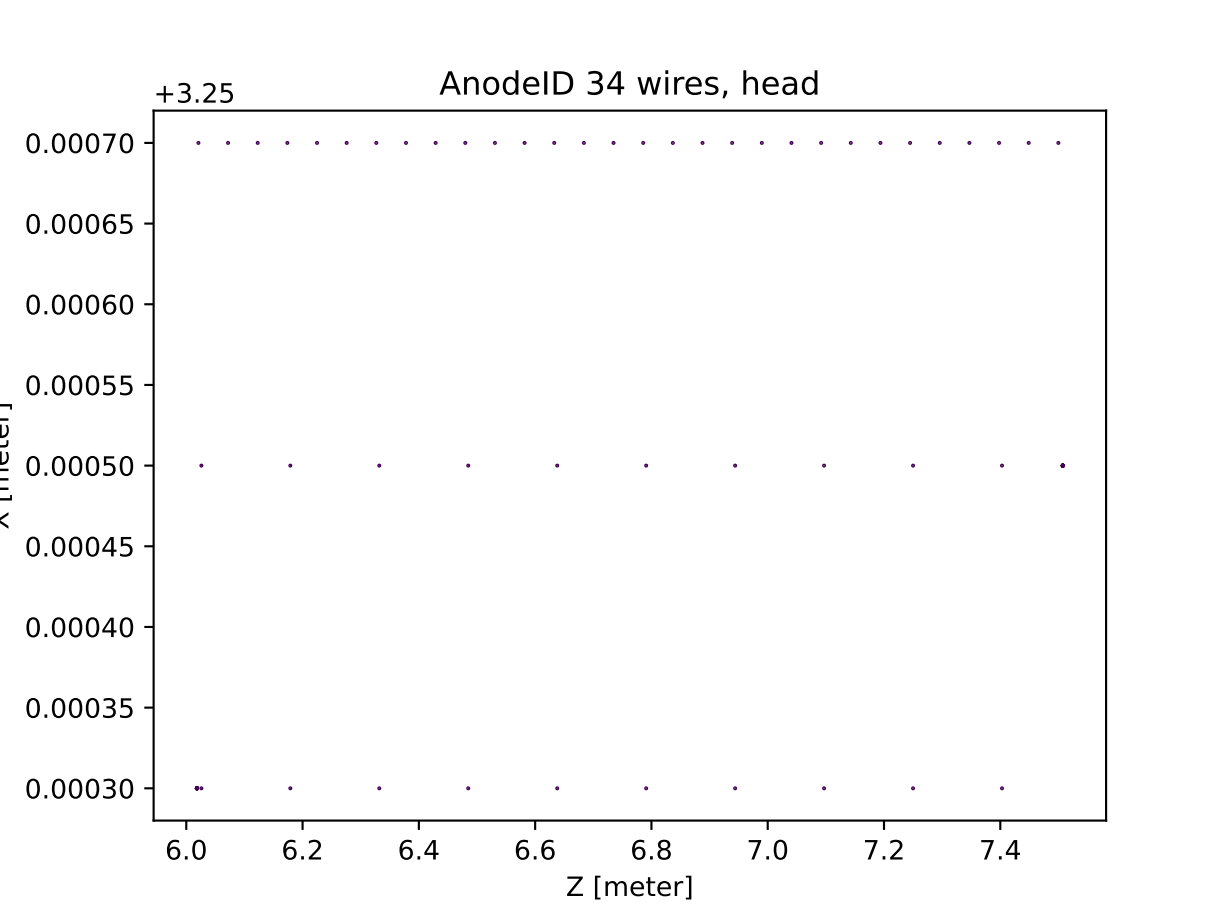

Z vs Y anode: 34, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

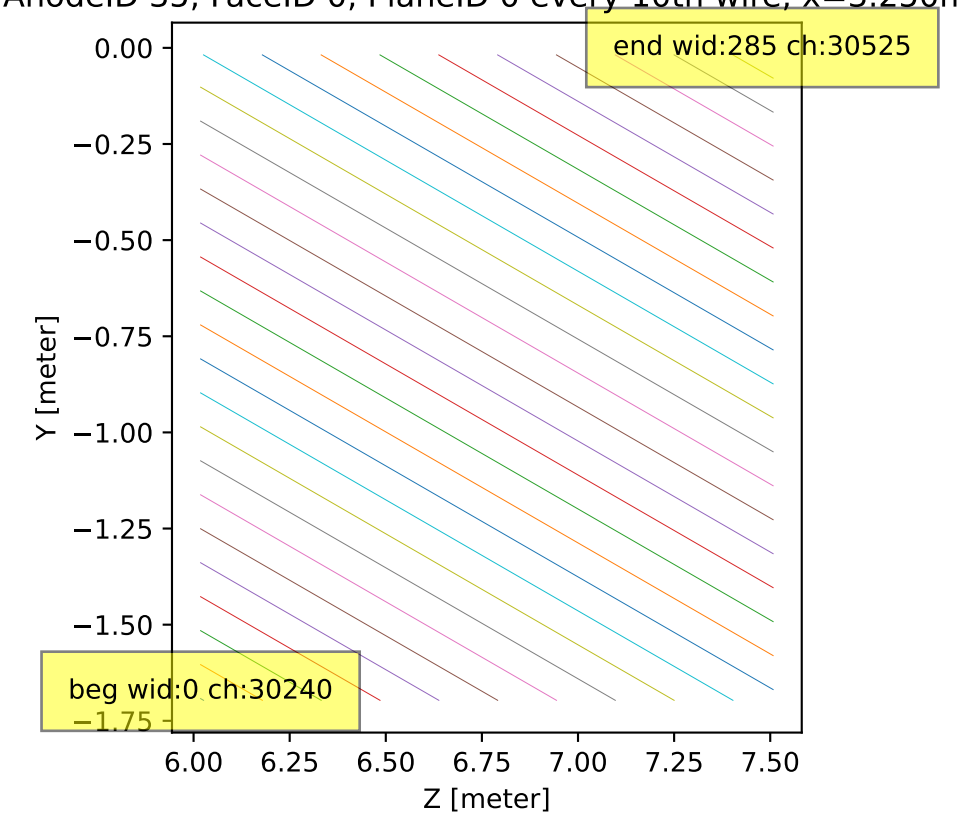

X vs Y anode: 34, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

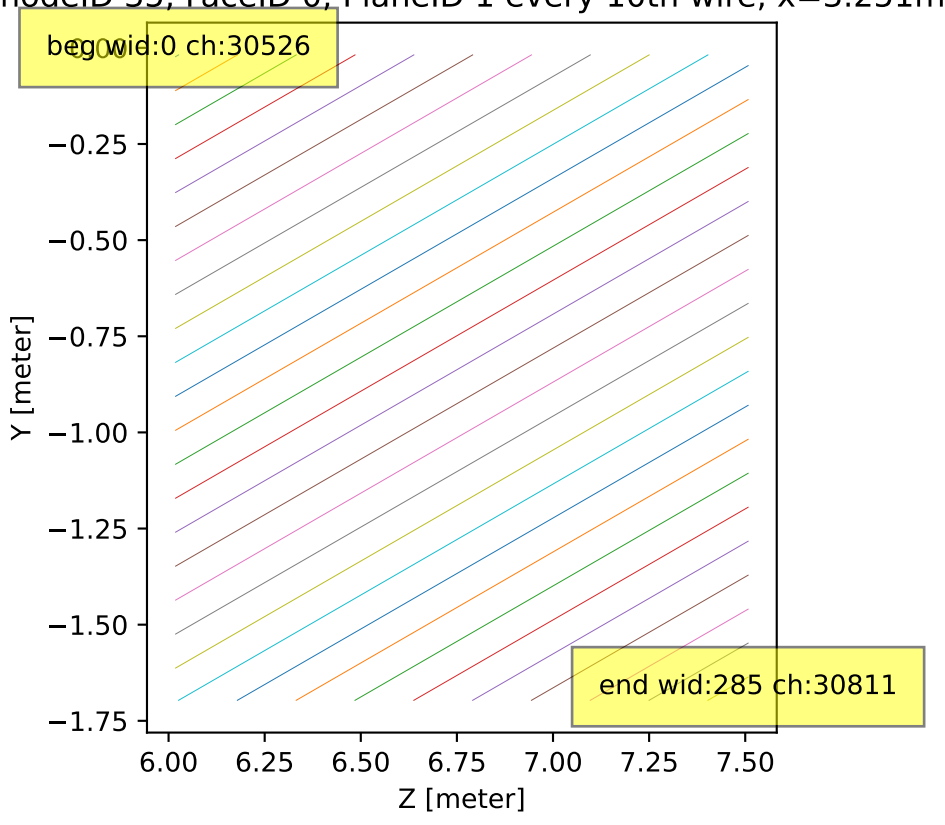

Z vs X anode: 34, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

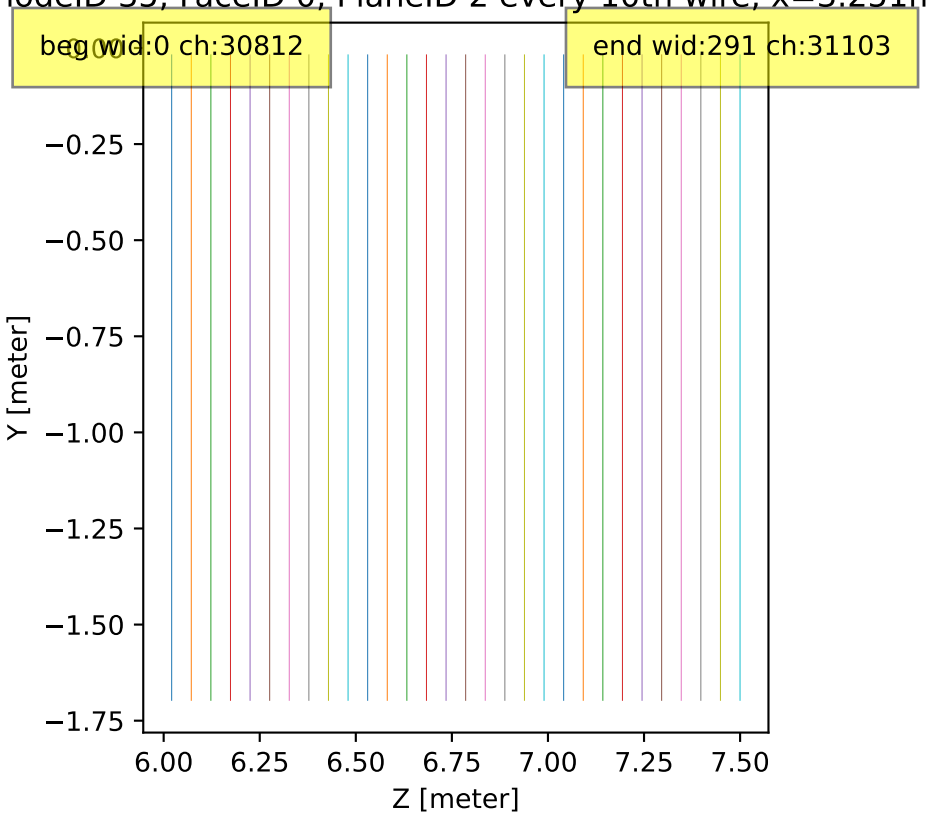

none anode: 34, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

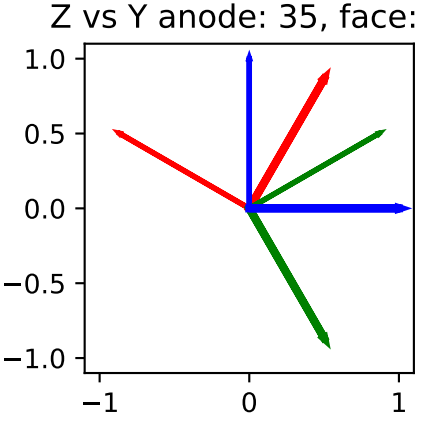

AnodeID 34 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
X [meter]
6.0
6.2
6.4
6.6
6.8
7.0
7.2
7.4
Z [meter]

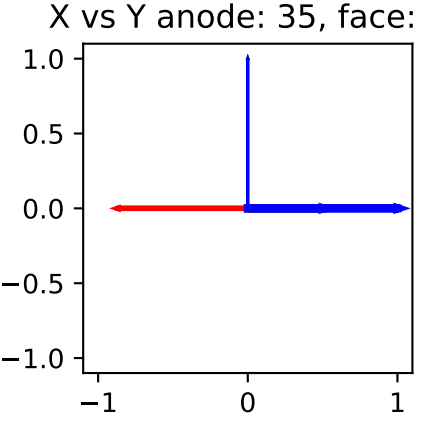

AnodeID 34 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
6.0
6.2
6.4
6.6
6.8
7.0
7.2
7.4
Z [meter]

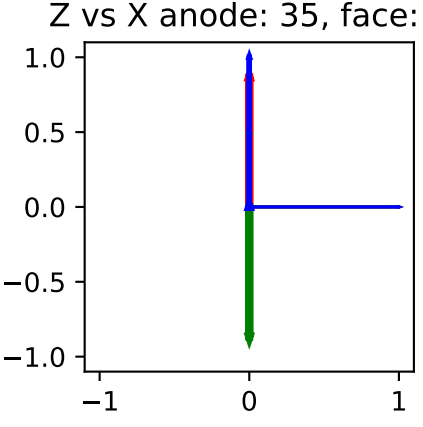

AnodeID 35, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:30525
beg wid:0 ch:30240
0.00
−0.25
−0.50
−0.75
−1.00
−1.25
−1.50
−1.75
Y [meter]
6.00
6.25
6.50
6.75
7.00
7.25
7.50
Z [meter]

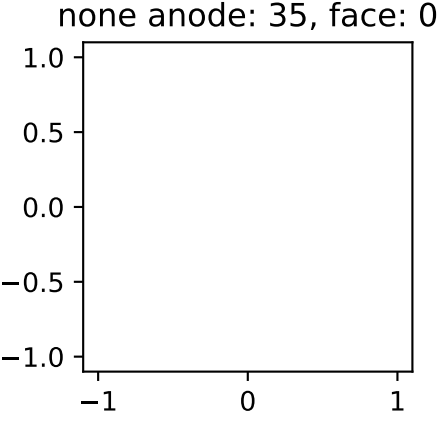

AnodeID 35, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
beg wid:0 ch:30526
end wid:285 ch:30811
−0.25
−0.50
−0.75
−1.00
−1.25
−1.50
−1.75
Y [meter]
6.00
6.25
6.50
6.75
7.00
7.25
7.50
Z [meter]

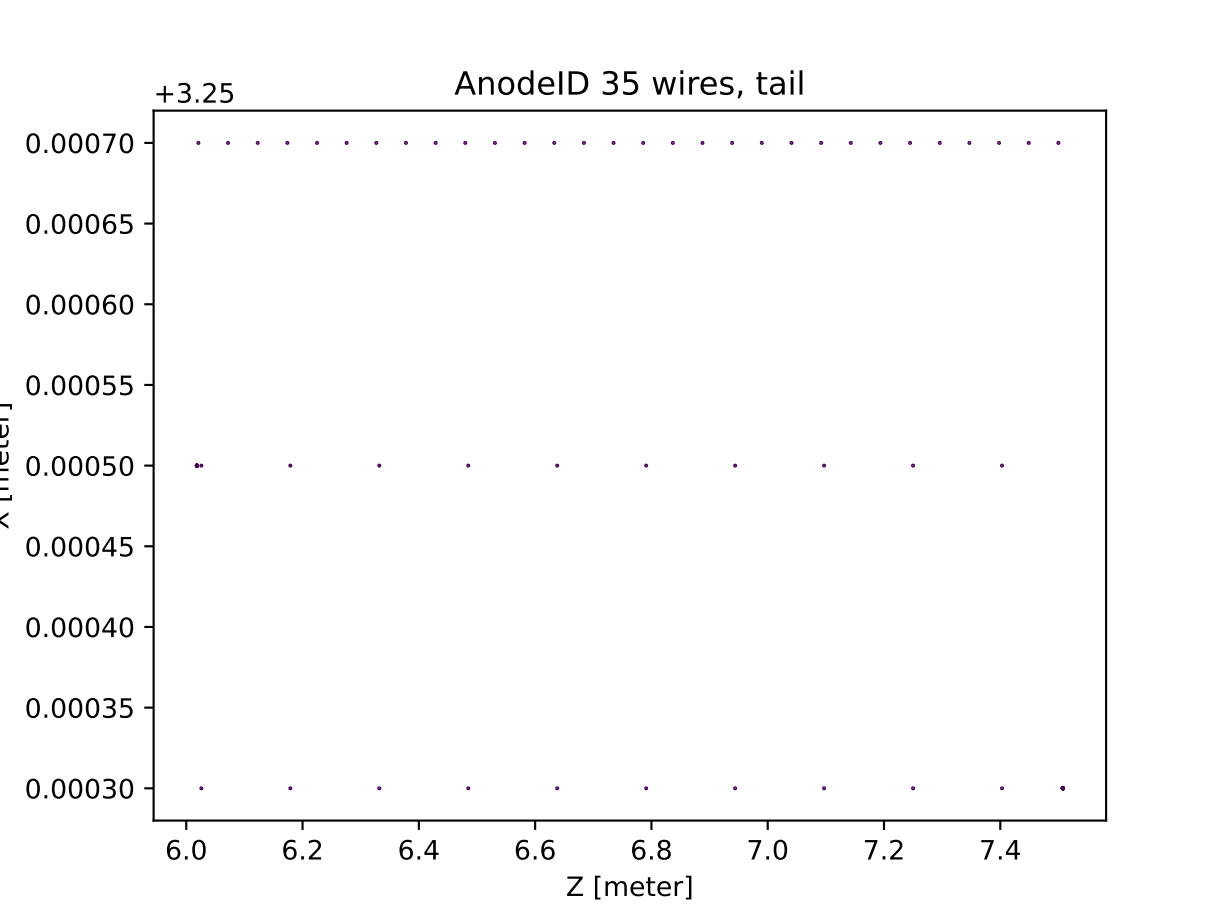

AnodeID 35, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:30812
end wid:291 ch:31103
0.00
−0.25
−0.50
−0.75
−1.00
−1.25
−1.50
−1.75
Y [meter]
6.00
6.25
6.50
6.75
7.00
7.25
7.50
Z [meter]

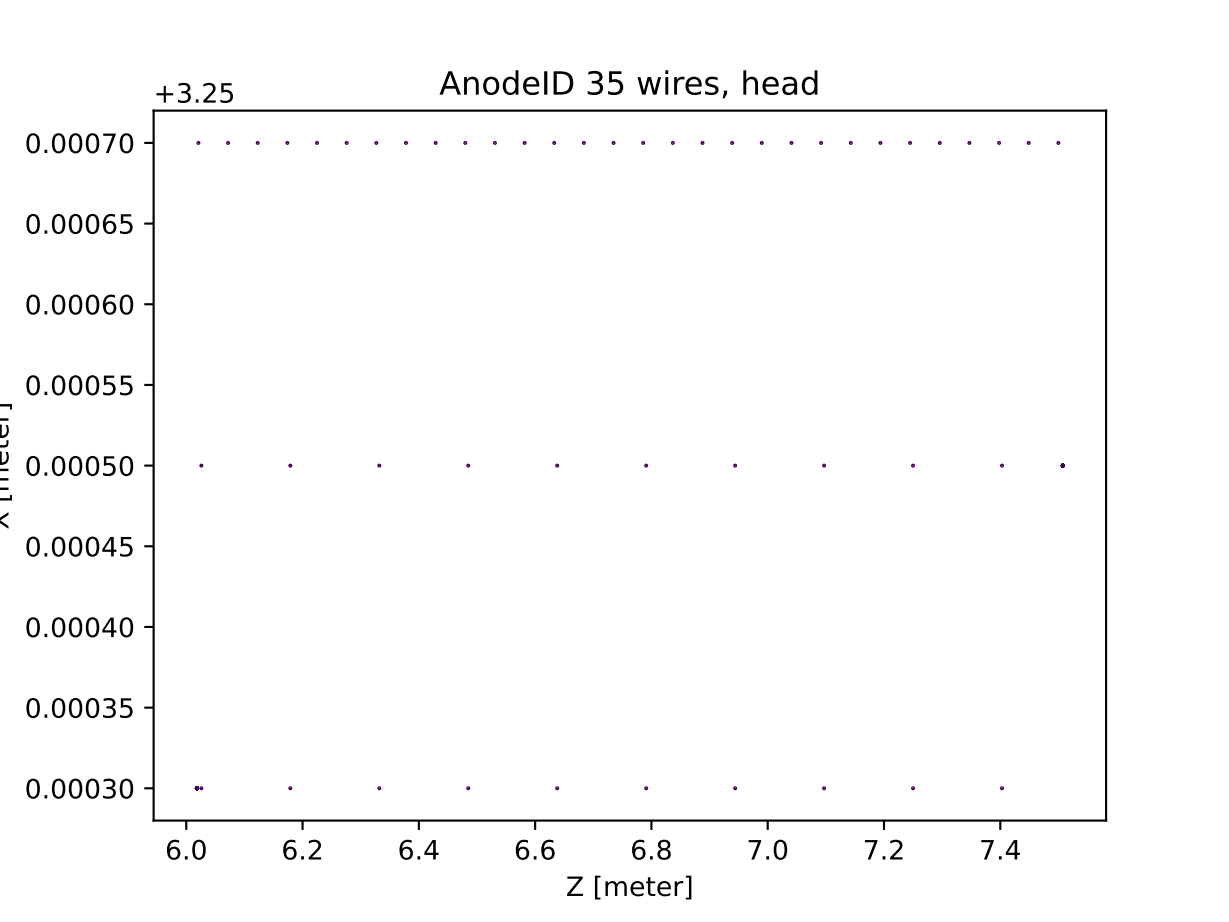

Z vs Y anode: 35, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

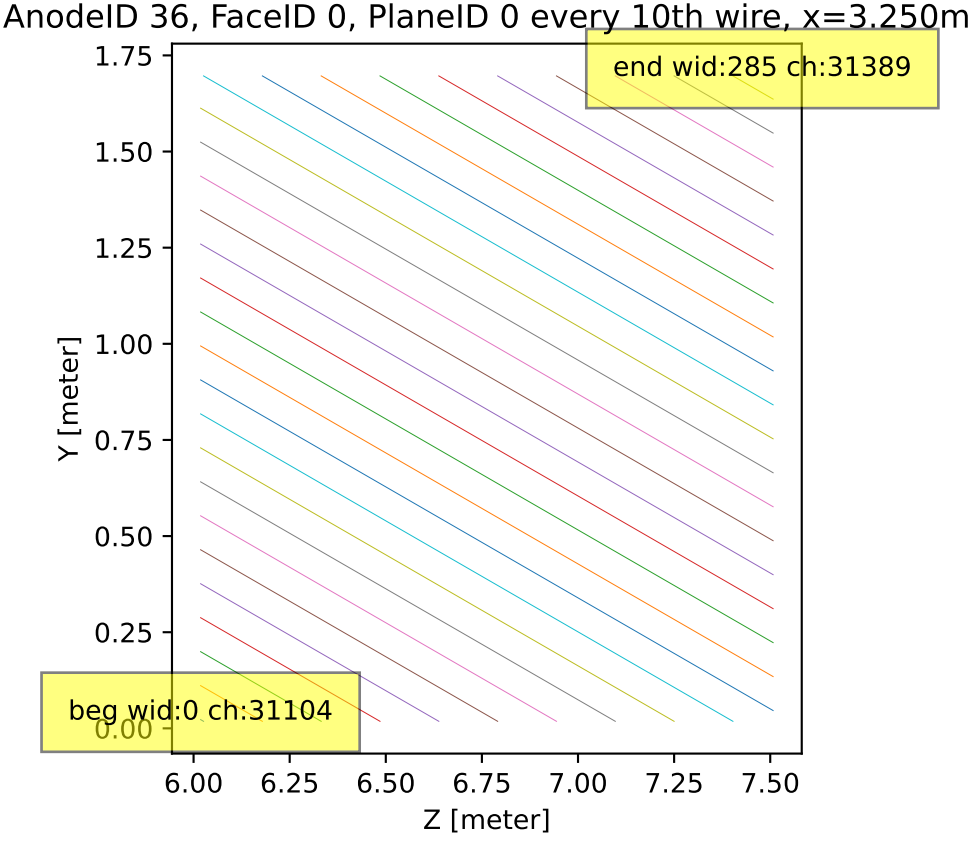

X vs Y anode: 35, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

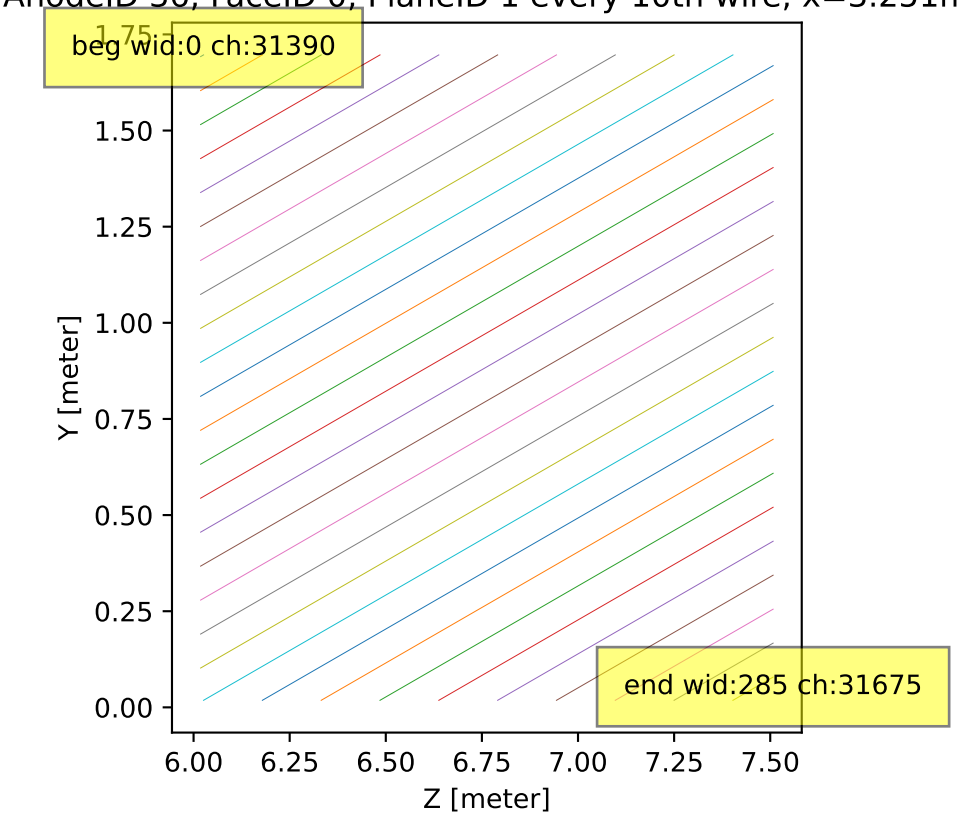

Z vs X anode: 35, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

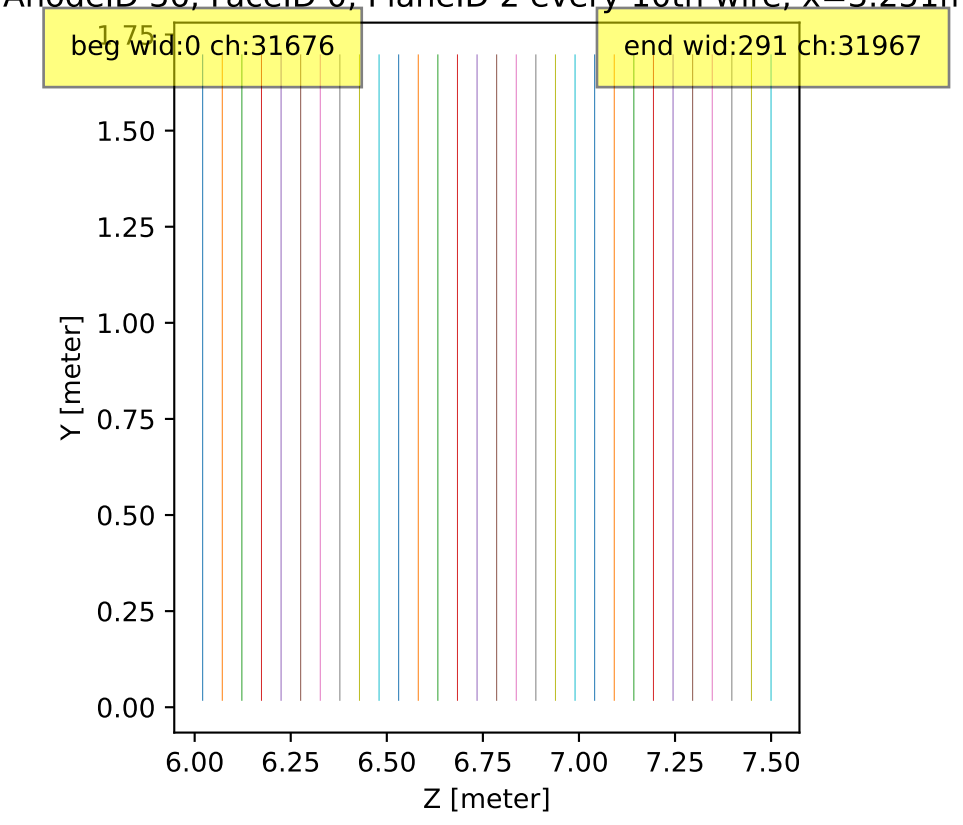

none anode: 35, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

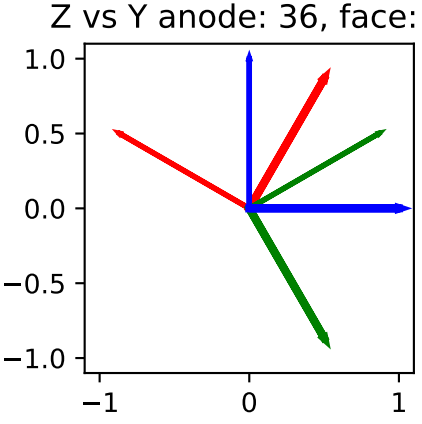

AnodeID 35 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
6.0
6.2
6.4
6.6
6.8
7.0
7.2
7.4
Z [meter]

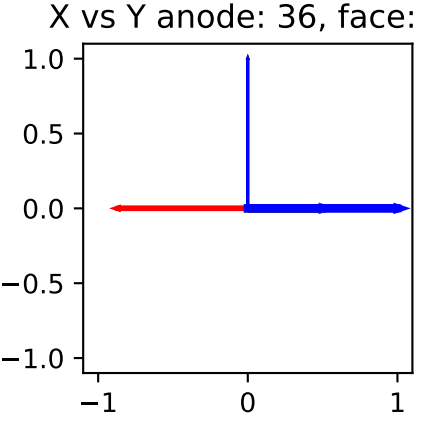

AnodeID 35 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
6.0
6.2
6.4
6.6
6.8
7.0
7.2
7.4
Z [meter]

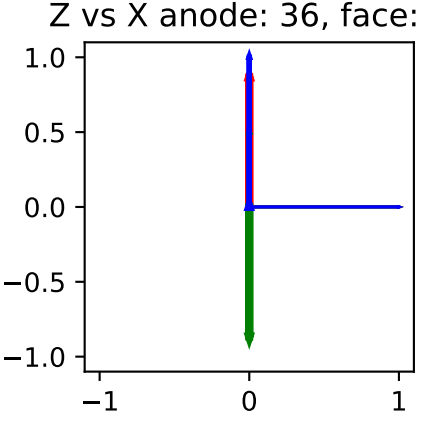

AnodeID 36, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:31389
beg wid:0 ch:31104
Y [meter]
Z [meter]
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
6.00
6.25
6.50
6.75
7.00
7.25
7.50

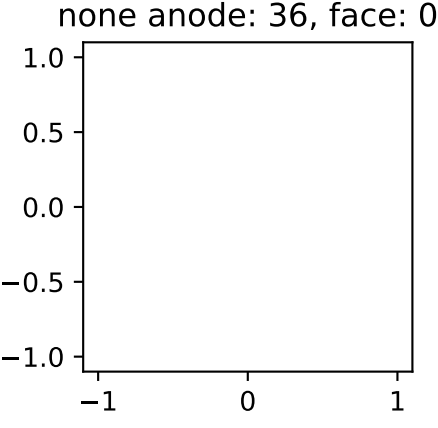

AnodeID 36, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
beg wid:0 ch:31390
end wid:285 ch:31675
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
Y [meter]
6.00
6.25
6.50
6.75
7.00
7.25
7.50
Z [meter]

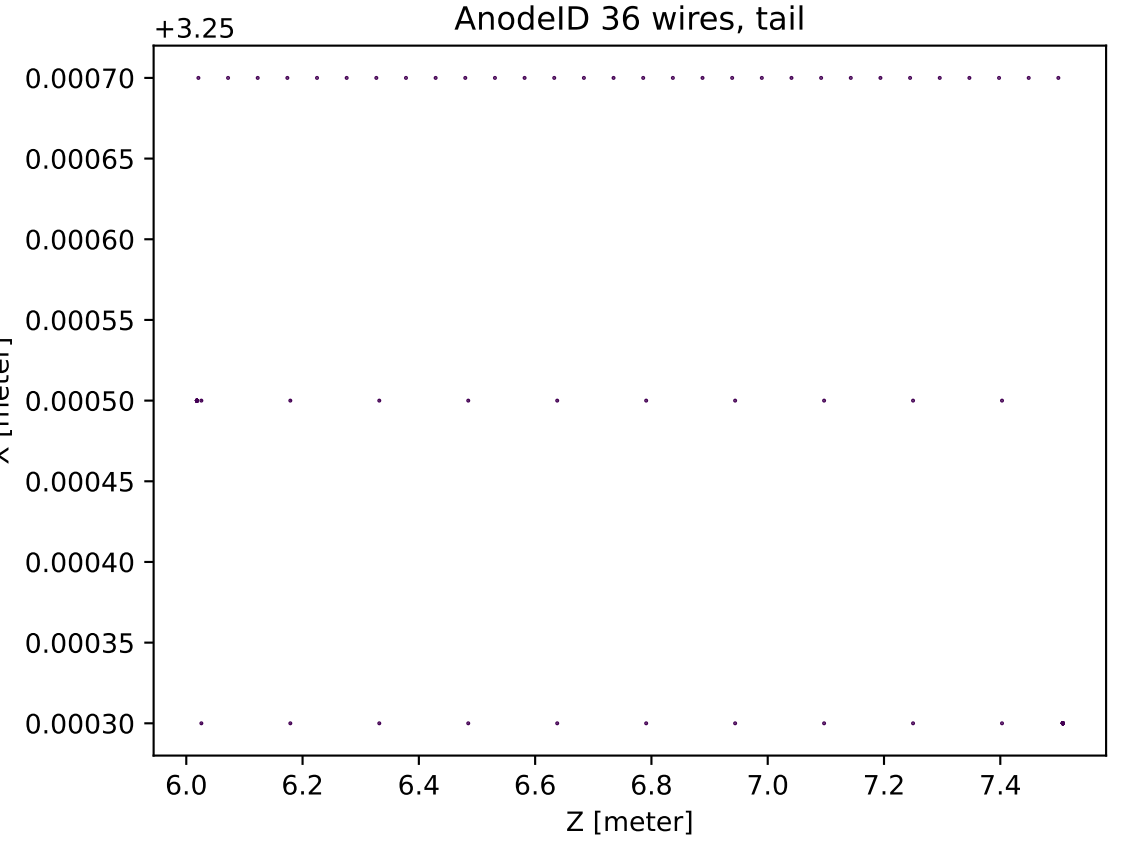

AnodeID 36, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:31676
end wid:291 ch:31967
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
Y [meter]
6.00
6.25
6.50
6.75
7.00
7.25
7.50
Z [meter]

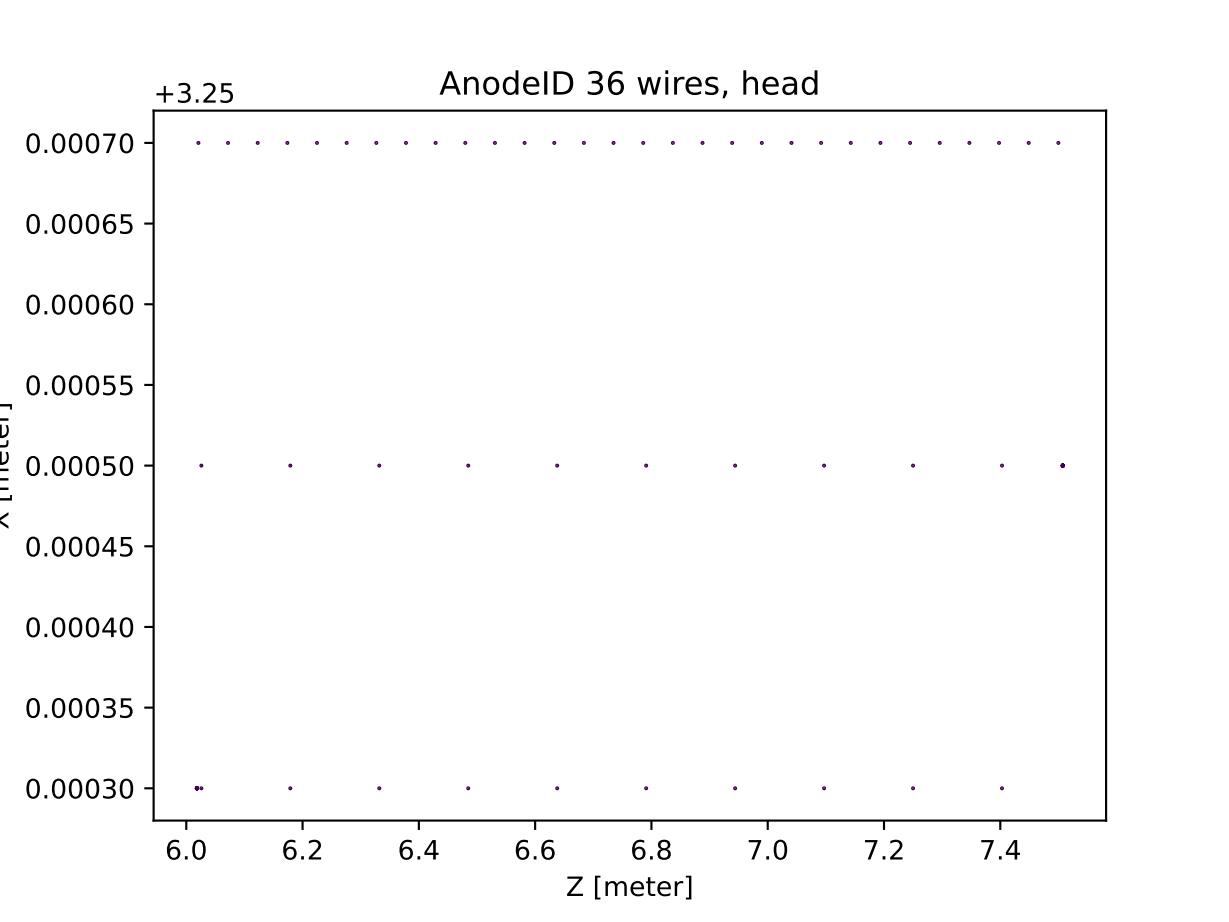

Z vs Y anode: 36, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

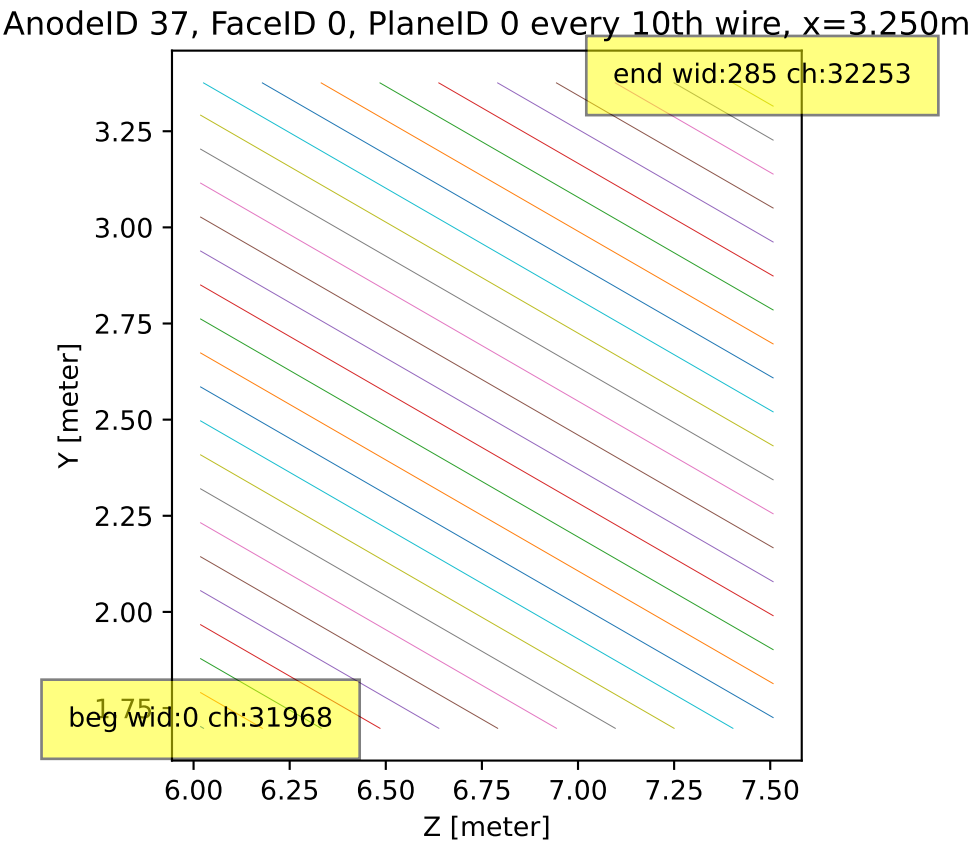

X vs Y anode: 36, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

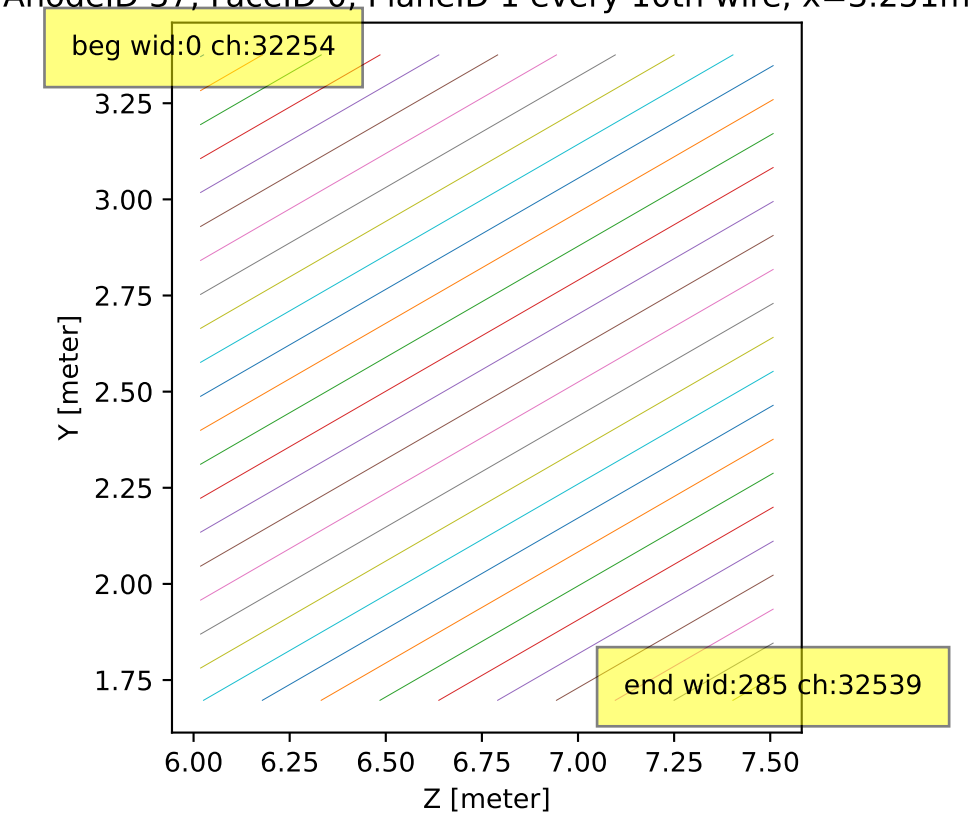

Z vs X anode: 36, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

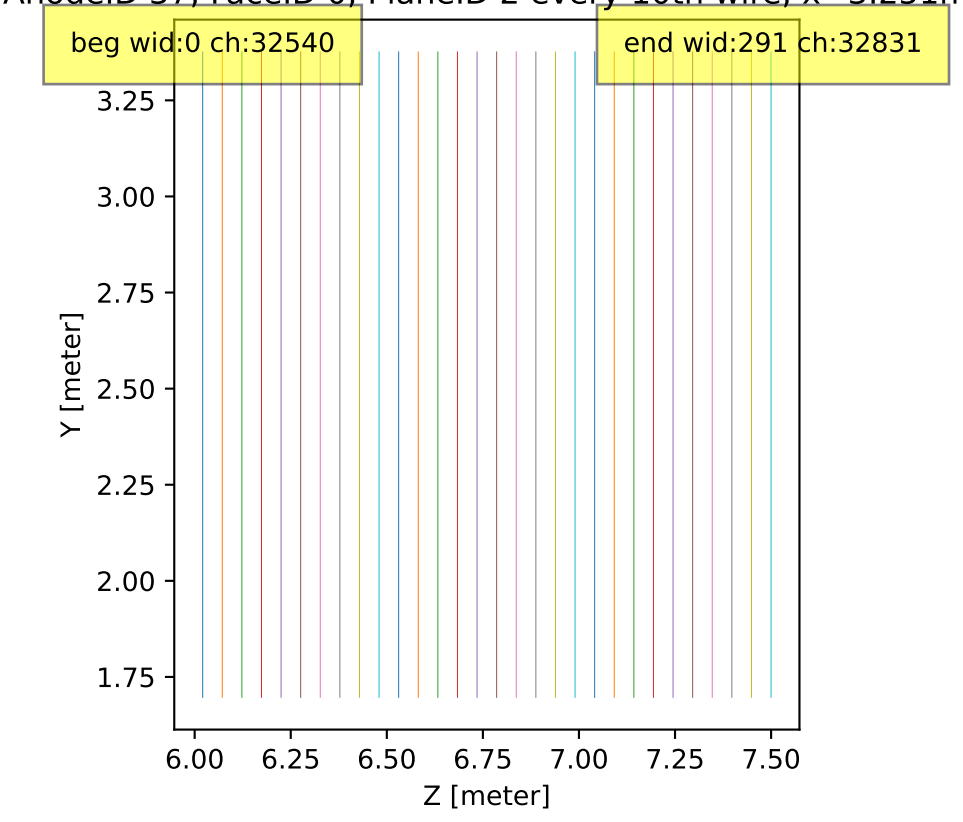

none anode: 36, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

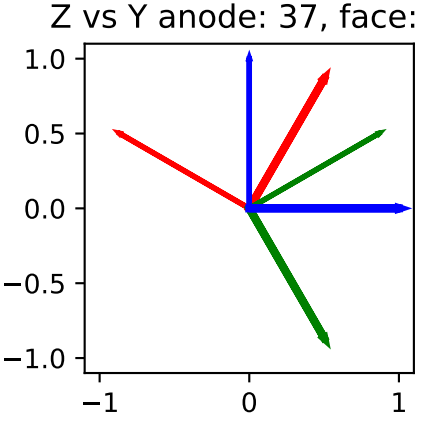

AnodeID 36 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
6.0
6.2
6.4
6.6
6.8
7.0
7.2
7.4
Z [meter]

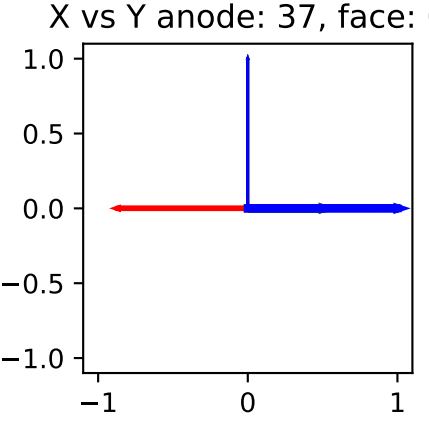

AnodeID 36 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
6.0
6.2
6.4
6.6
6.8
7.0
7.2
7.4
Z [meter]

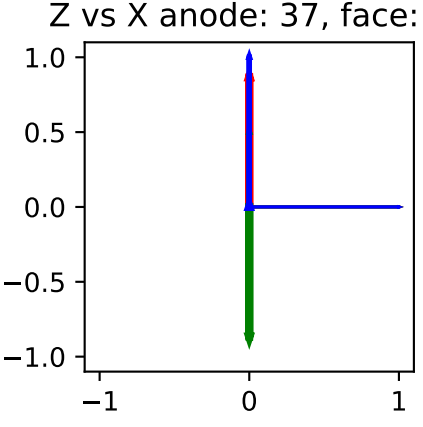

AnodeID 37, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:32253
beg wid:0 ch:31968
Y [meter]
Z [meter]
3.25
3.00
2.75
2.50
2.25
2.00
1.75
6.00
6.25
6.50
6.75
7.00
7.25
7.50

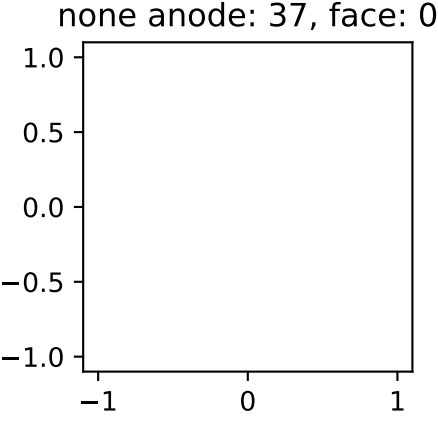

AnodeID 37, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
beg wid:0 ch:32254
end wid:285 ch:32539
Y [meter]
3.25
3.00
2.75
2.50
2.25
2.00
1.75
Z [meter]
6.00
6.25
6.50
6.75
7.00
7.25
7.50

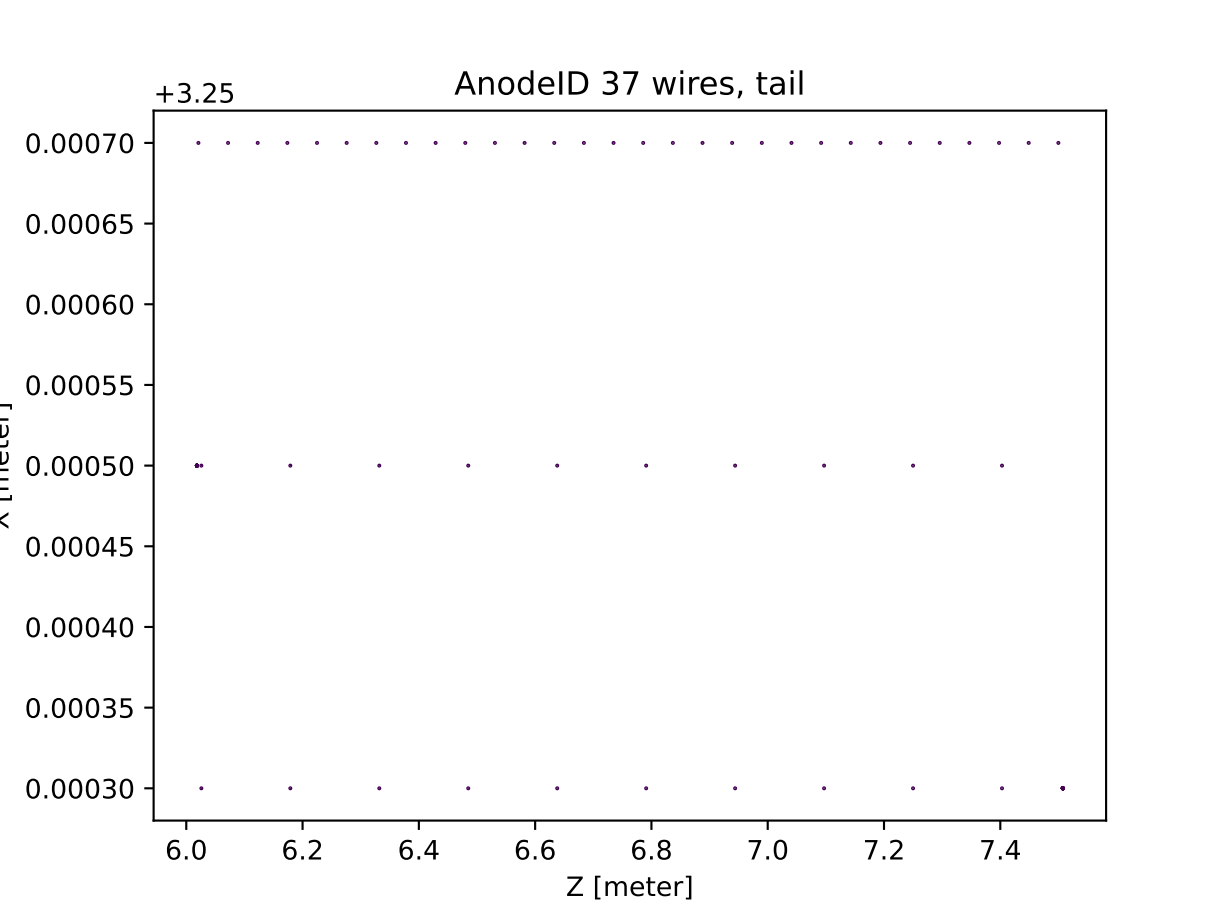

AnodeID 37, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:32540
end wid:291 ch:32831
3.25
3.00
2.75
2.50
2.25
2.00
1.75
Y [meter]
6.00
6.25
6.50
6.75
7.00
7.25
7.50
Z [meter]

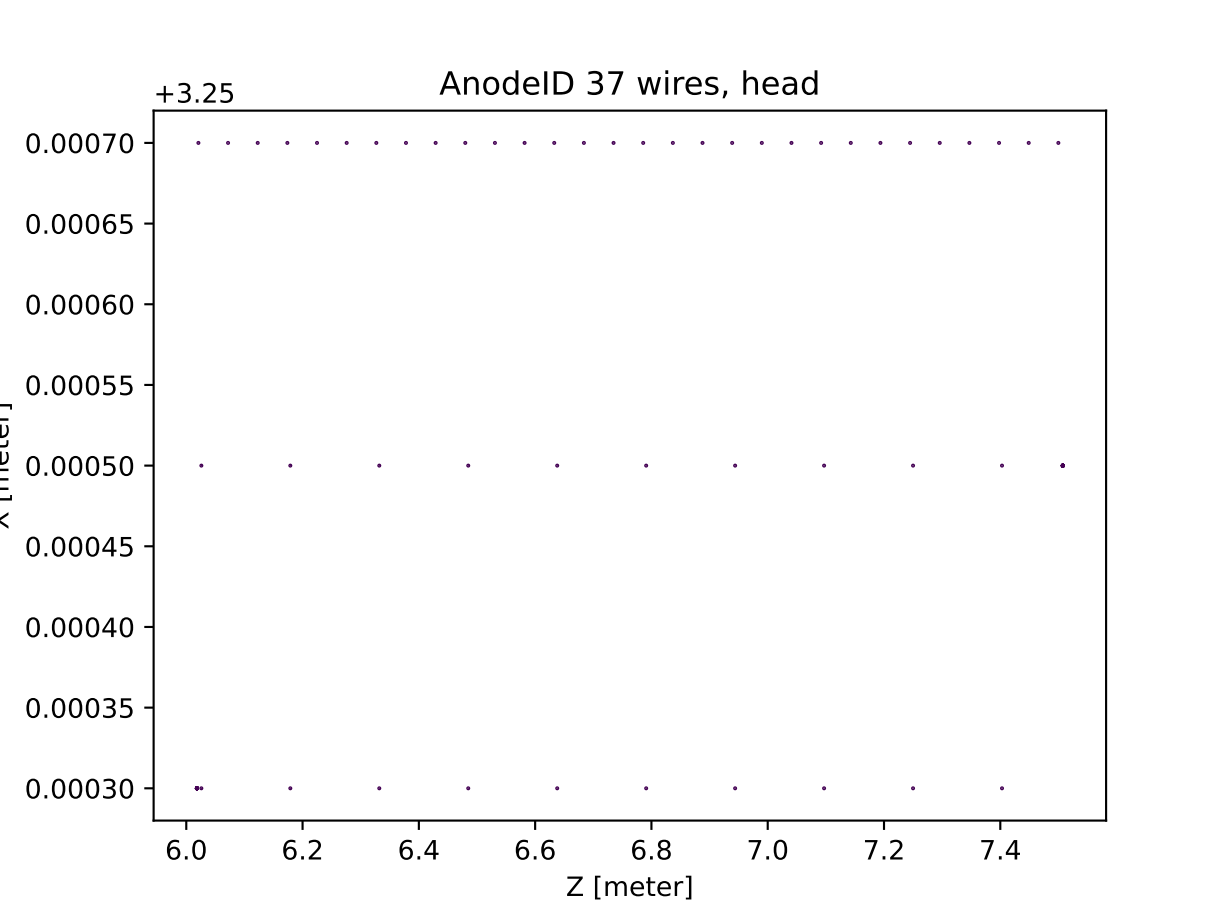

Z vs Y anode: 37, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

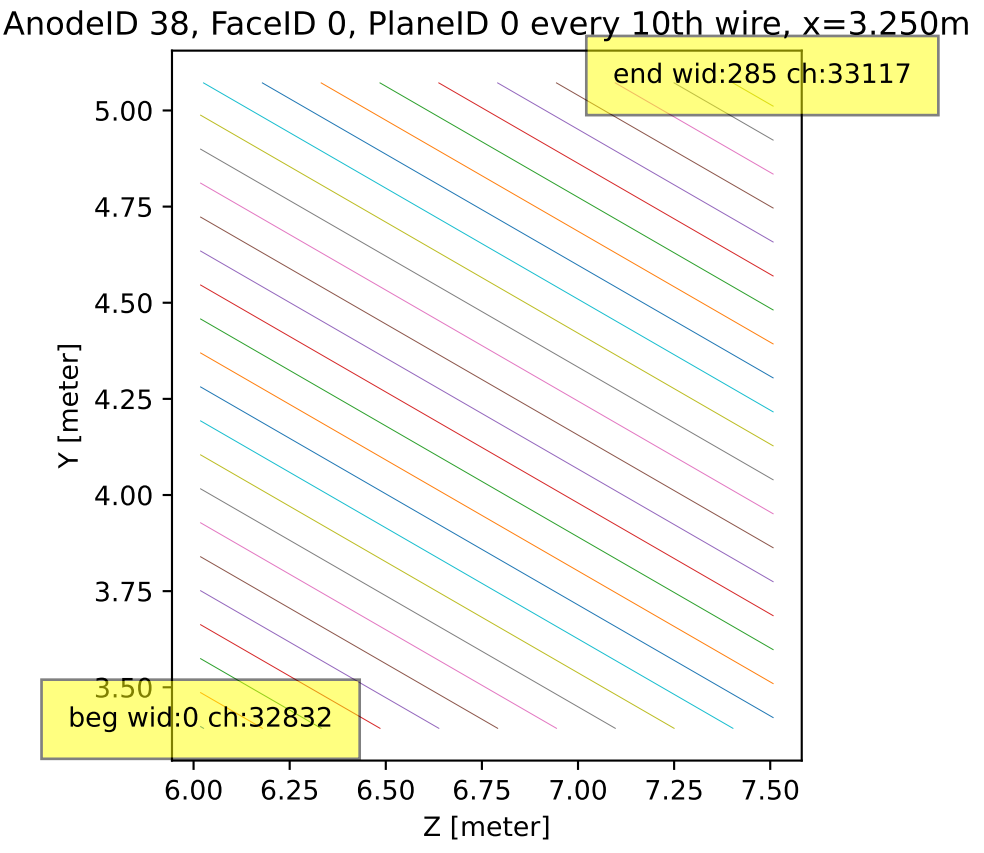

X vs Y anode: 37, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

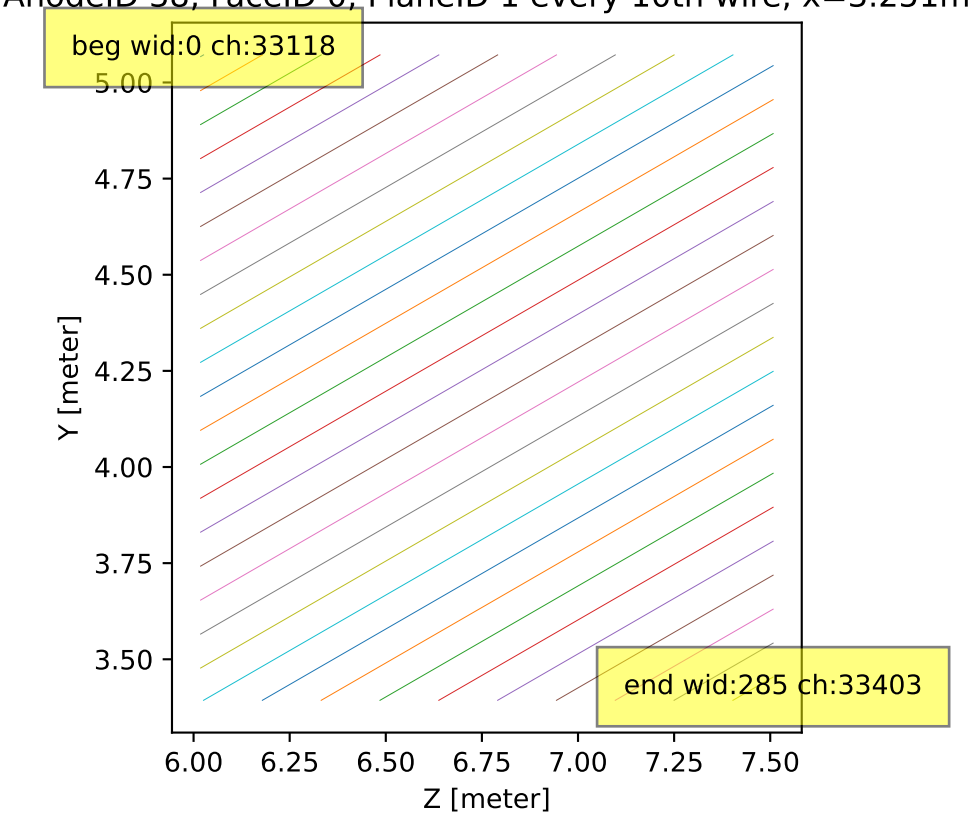

Z vs X anode: 37, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

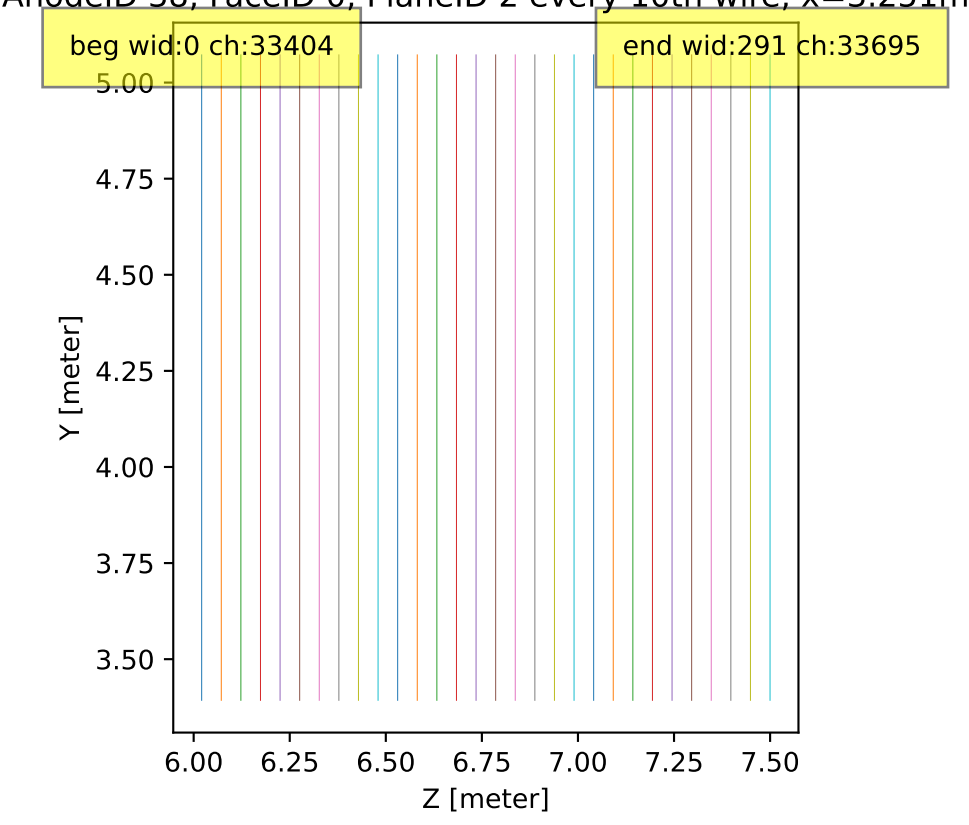

none anode: 37, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

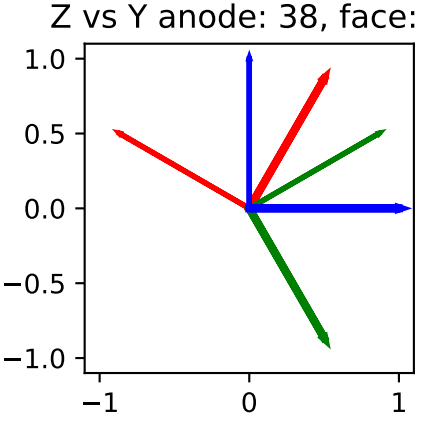

AnodeID 37 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
6.0
6.2
6.4
6.6
6.8
7.0
7.2
7.4
Z [meter]

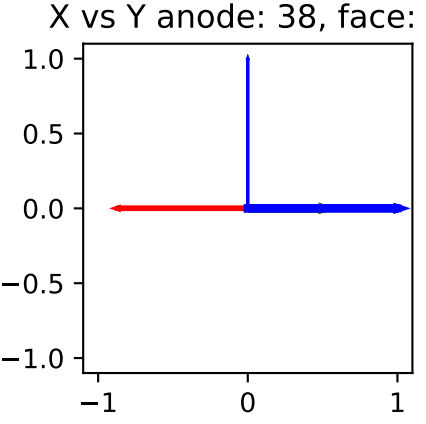

AnodeID 37 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
6.0
6.2
6.4
6.6
6.8
7.0
7.2
7.4
Z [meter]

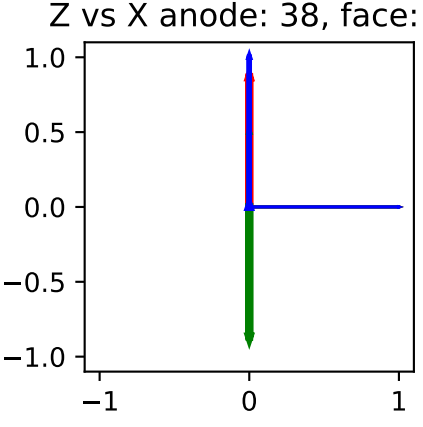

AnodeID 38, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:33117
beg wid:0 ch:32832
Y [meter]
5.00
4.75
4.50
4.25
4.00
3.75
3.50
Z [meter]
6.00
6.25
6.50
6.75
7.00
7.25
7.50

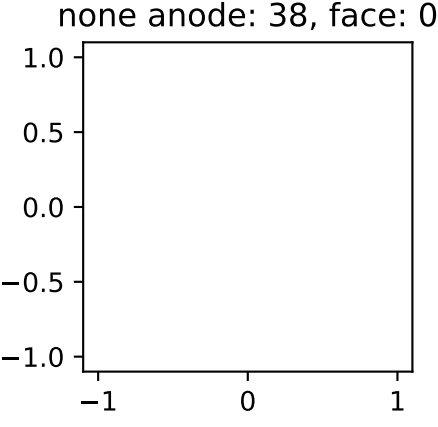

AnodeID 38, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
beg wid:0 ch:33118
end wid:285 ch:33403
Y [meter]
Z [meter]
5.00
4.75
4.50
4.25
4.00
3.75
3.50
6.00
6.25
6.50
6.75
7.00
7.25
7.50

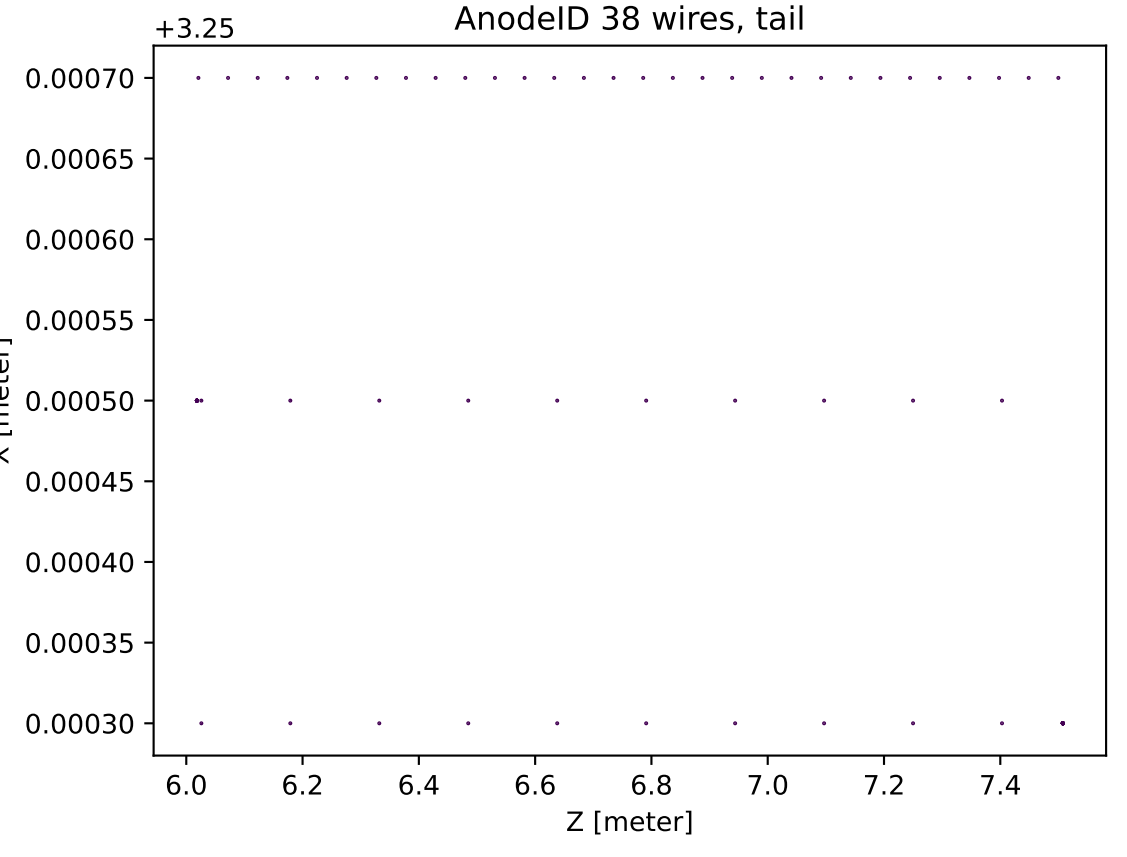

AnodeID 38, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:33404
end wid:291 ch:33695
5.00
4.75
4.50
4.25
4.00
3.75
3.50
Y [meter]
6.00
6.25
6.50
6.75
7.00
7.25
7.50
Z [meter]

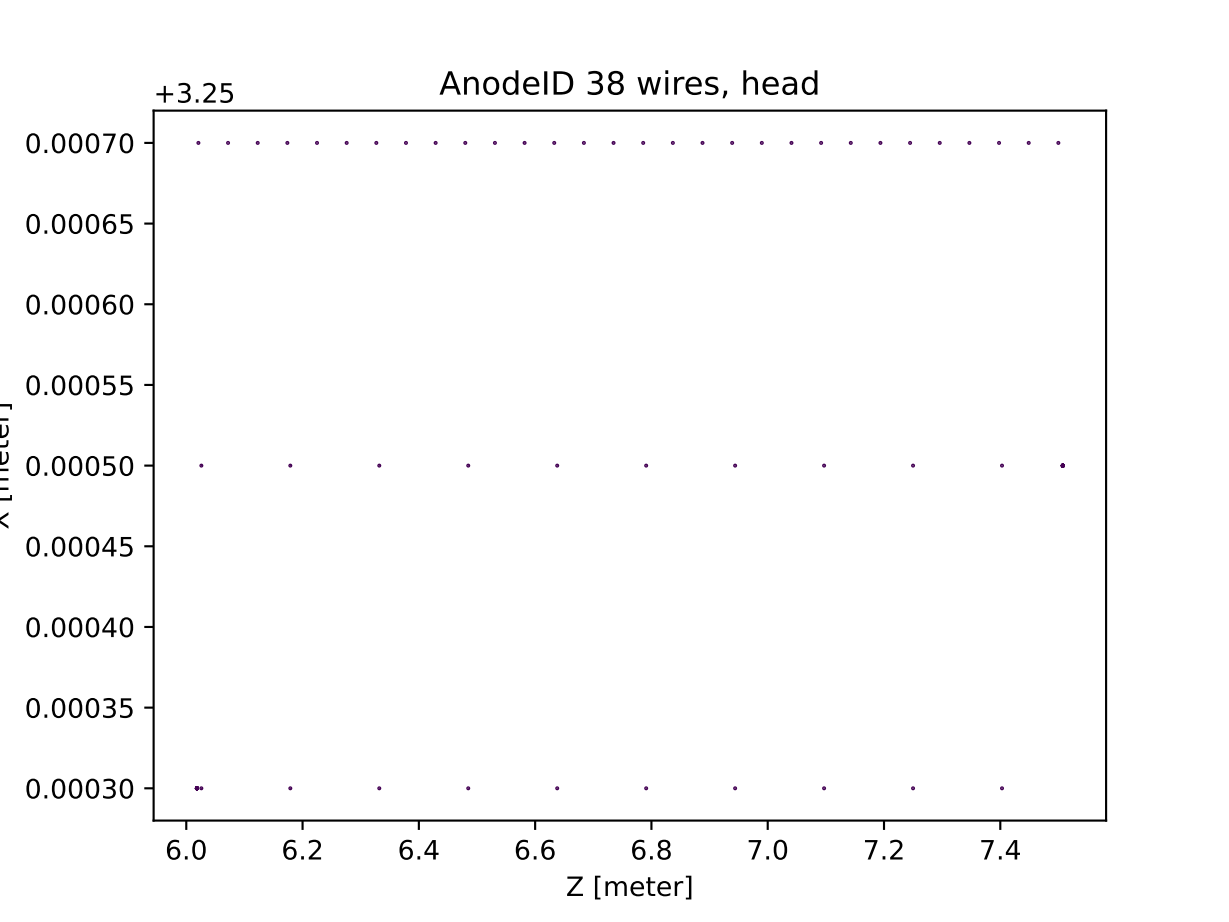

Z vs Y anode: 38, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

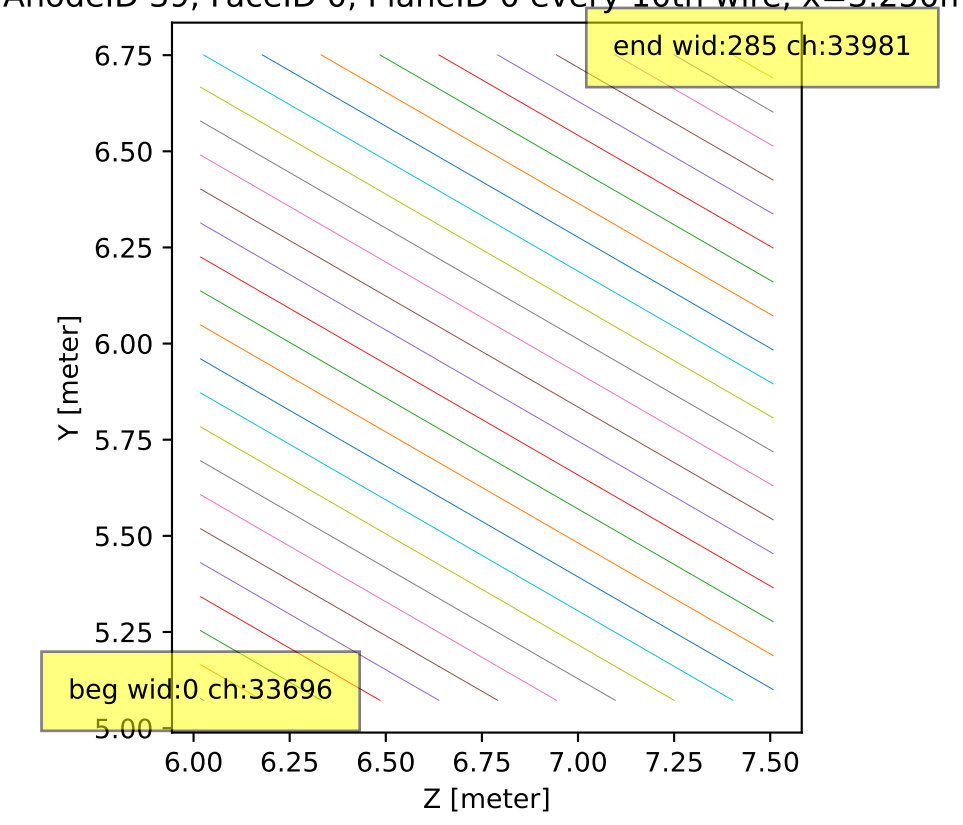

X vs Y anode: 38, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

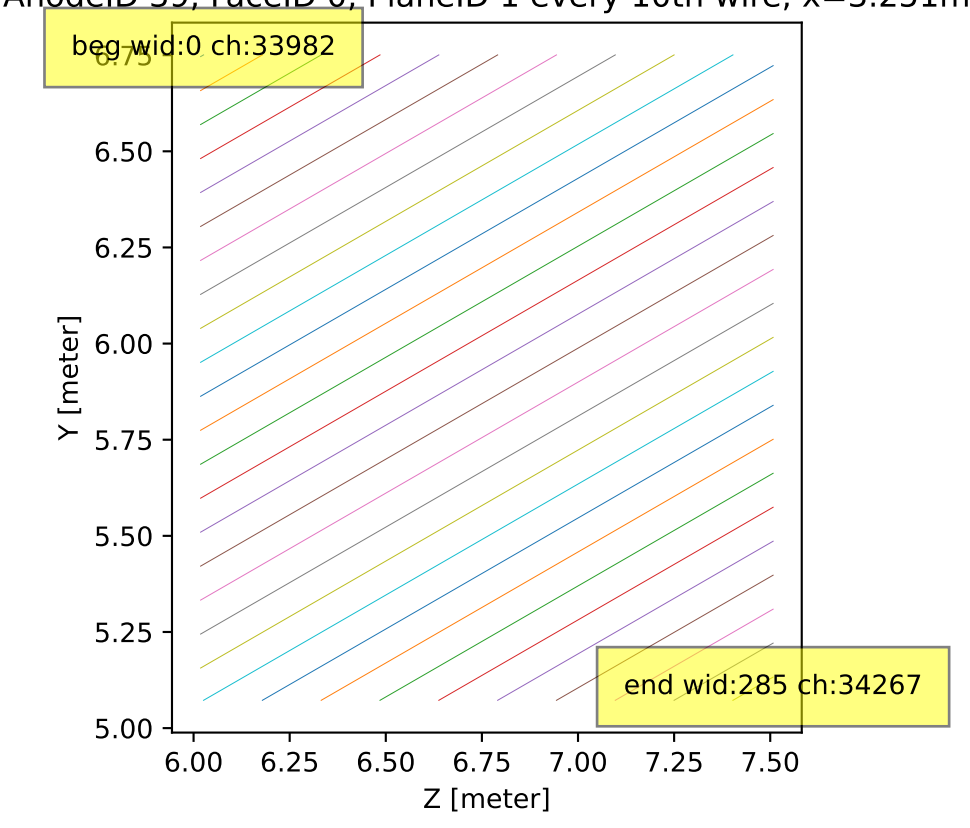

Z vs X anode: 38, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

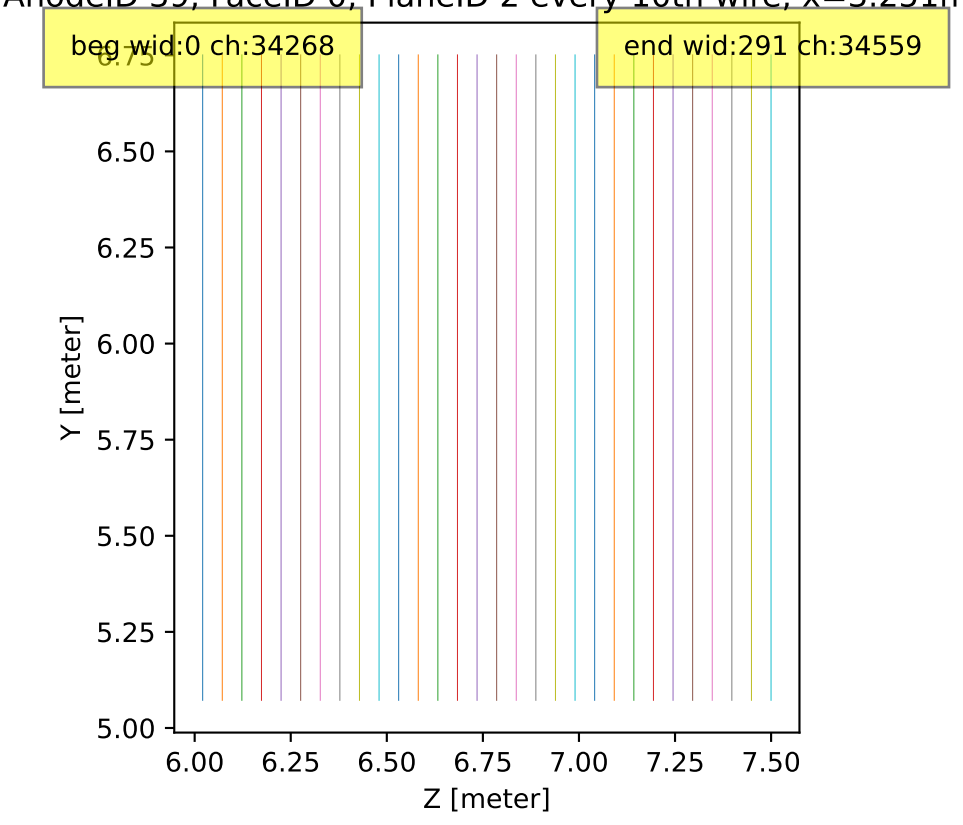

none anode: 38, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

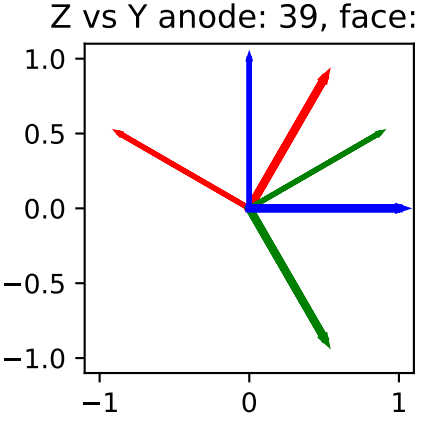

AnodeID 38 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
6.0
6.2
6.4
6.6
6.8
7.0
7.2
7.4
Z [meter]

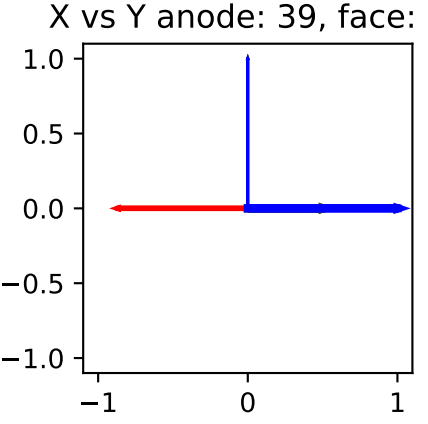

AnodeID 38 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
6.0
6.2
6.4
6.6
6.8
7.0
7.2
7.4
Z [meter]

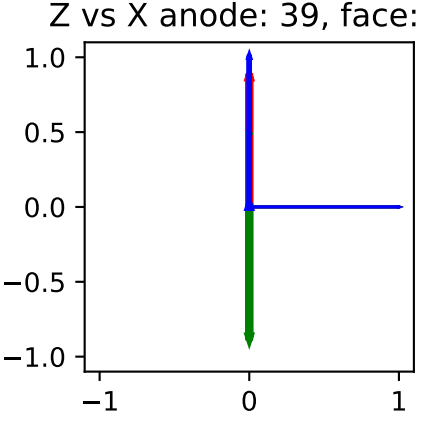

AnodeID 39, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:33981
beg wid:0 ch:33696
Y [meter]
Z [meter]
6.75
6.50
6.25
6.00
5.75
5.50
5.25
5.00
6.00
6.25
6.50
6.75
7.00
7.25
7.50

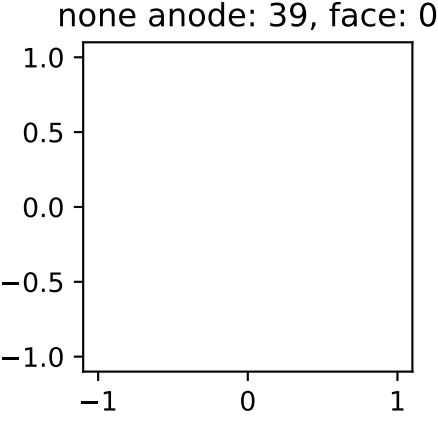

AnodeID 39, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
beg wid:0 ch:33982
end wid:285 ch:34267
Y [meter]
Z [meter]
6.50
6.25
6.00
5.75
5.50
5.25
5.00
6.00
6.25
6.50
6.75
7.00
7.25
7.50

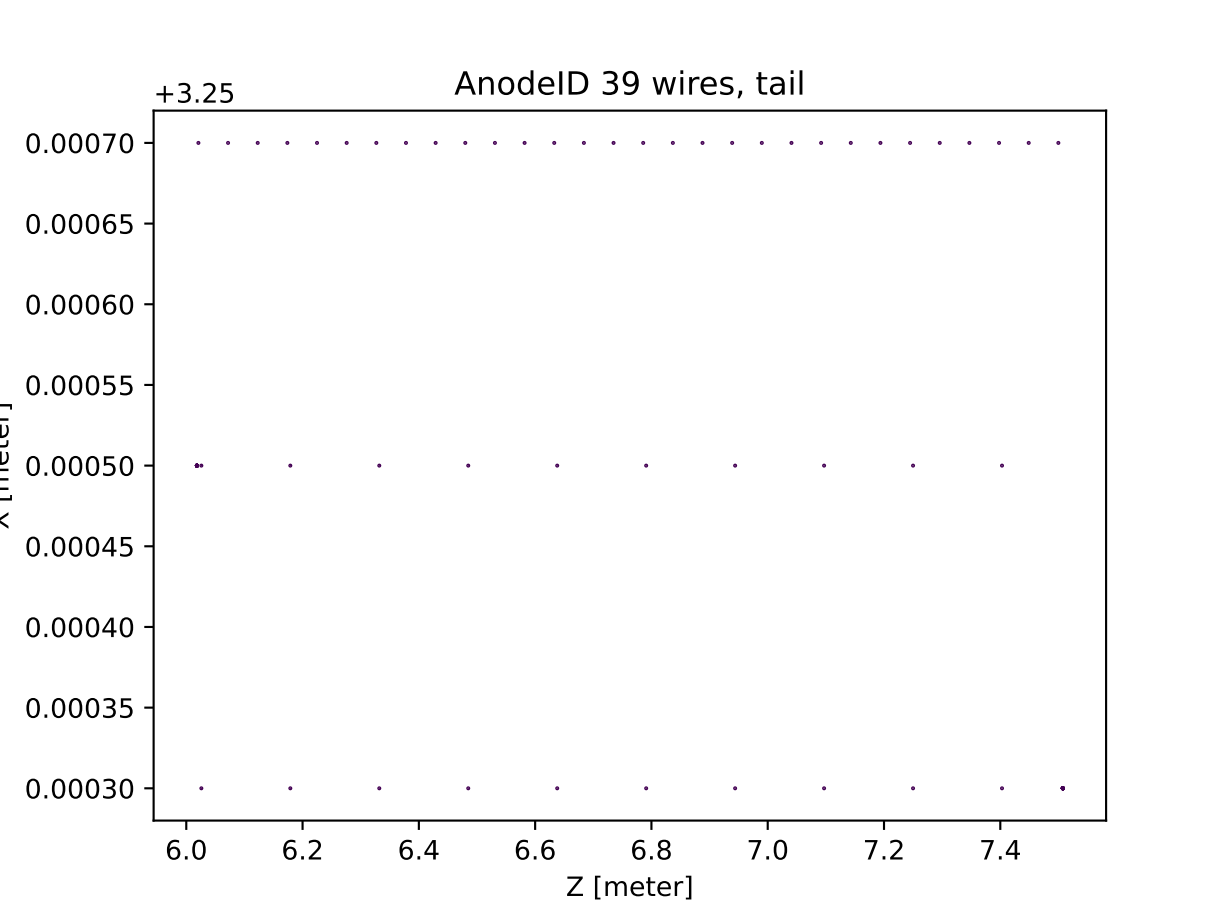

AnodeID 39, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:34268
end wid:291 ch:34559
6.75
6.50
6.25
6.00
5.75
5.50
5.25
5.00
Y [meter]
6.00
6.25
6.50
6.75
7.00
7.25
7.50
Z [meter]

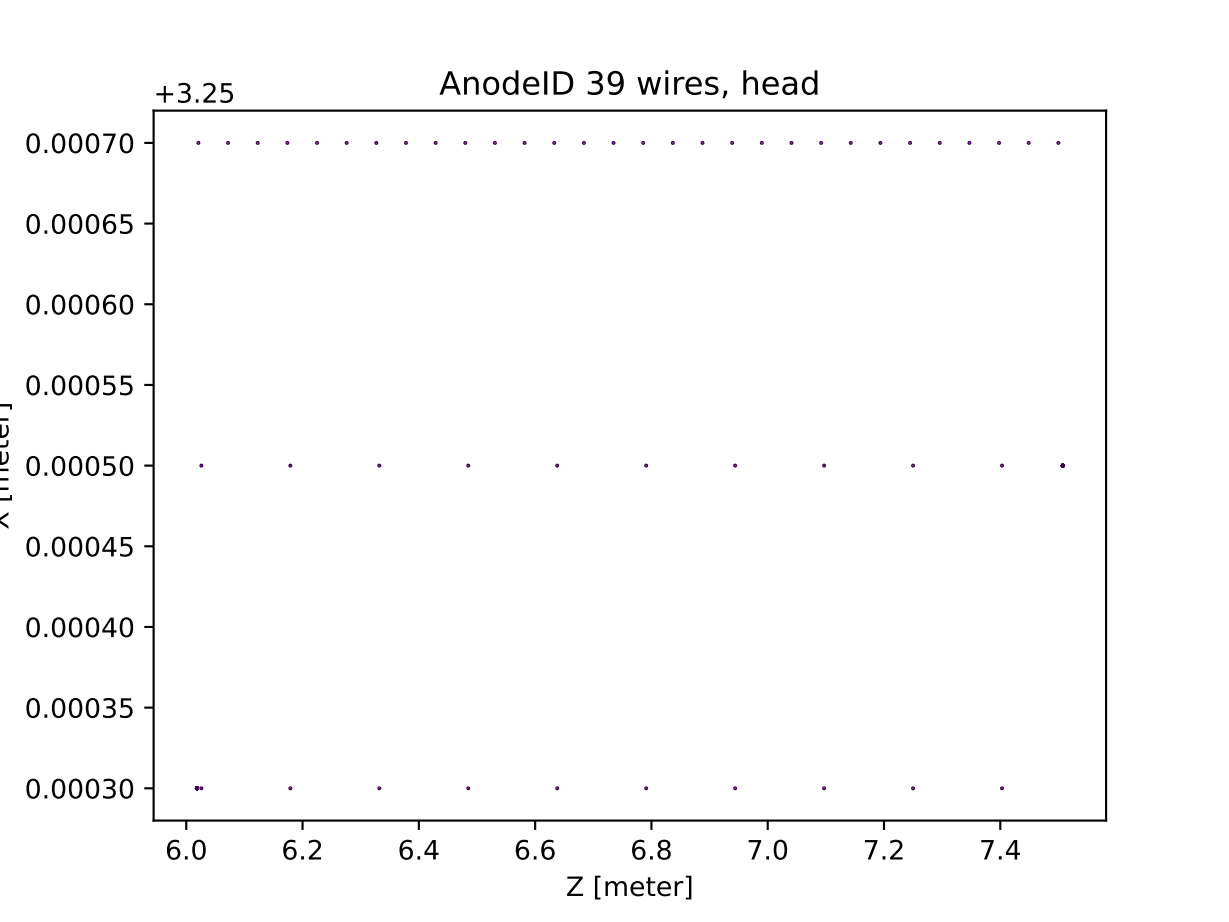

Z vs Y anode: 39, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

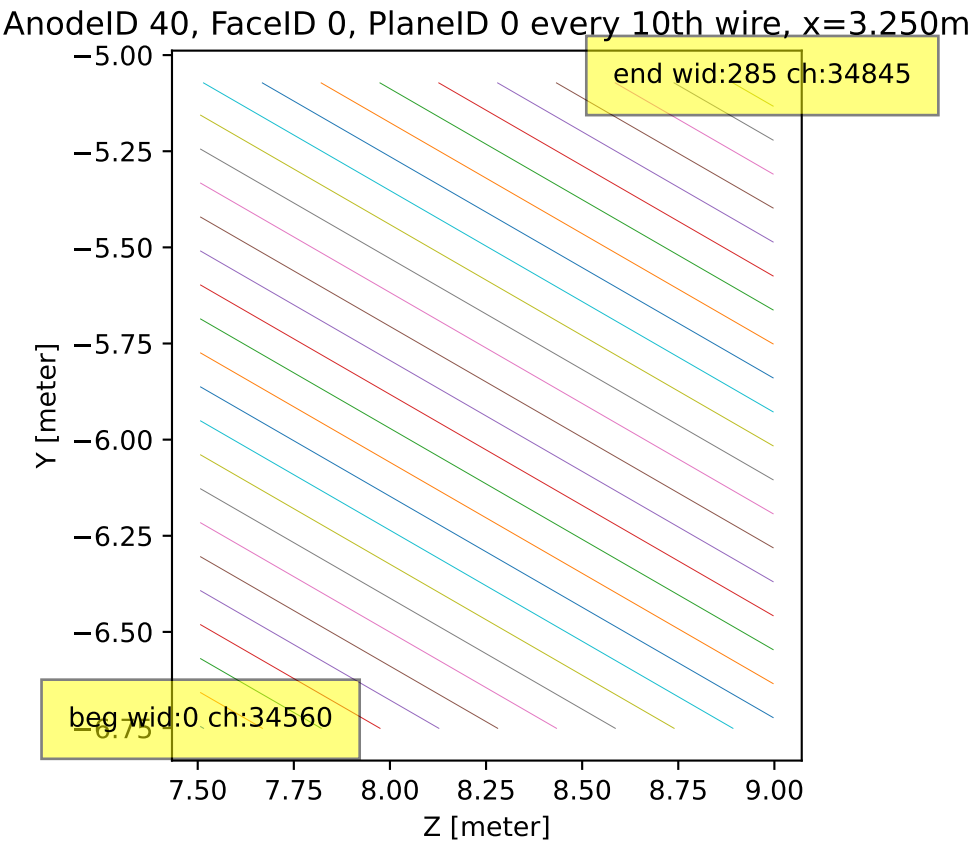

X vs Y anode: 39, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

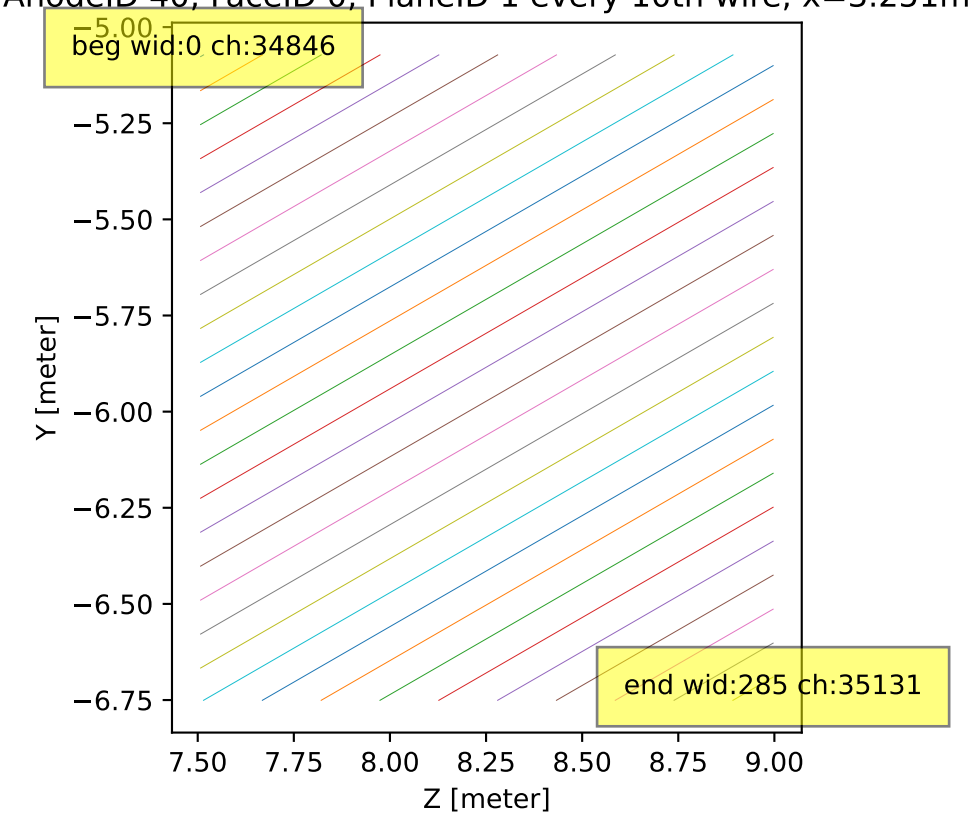

Z vs X anode: 39, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

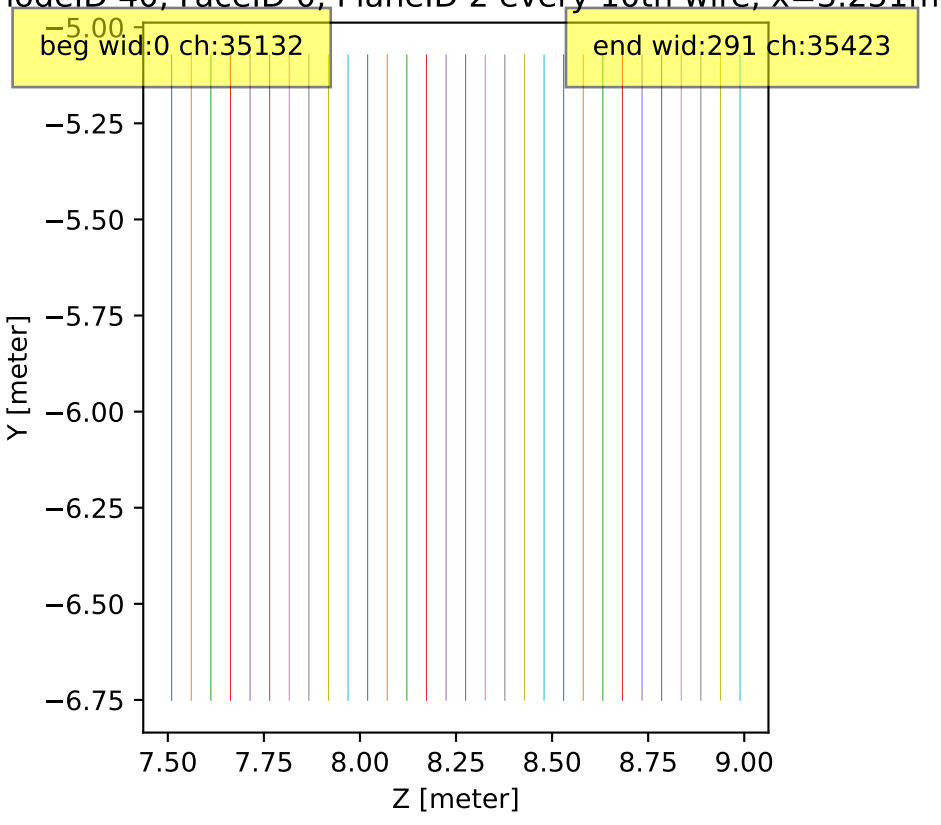

none anode: 39, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

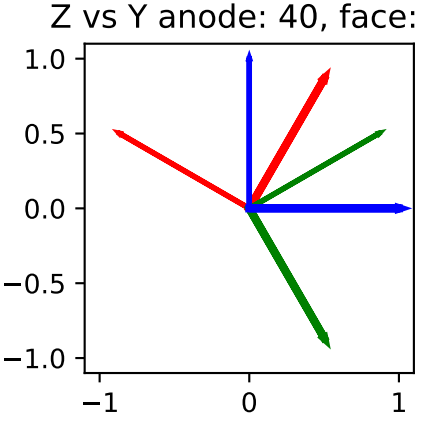

AnodeID 39 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
6.0
6.2
6.4
6.6
6.8
7.0
7.2
7.4
Z [meter]

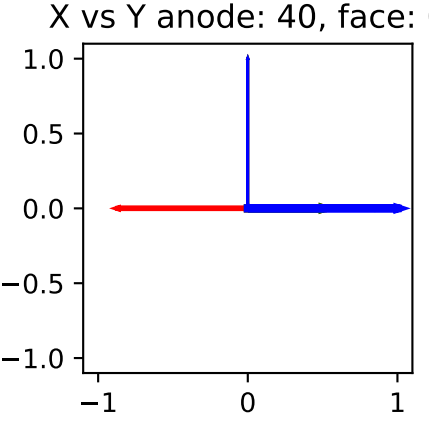

AnodeID 39 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
6.0
6.2
6.4
6.6
6.8
7.0
7.2
7.4
Z [meter]

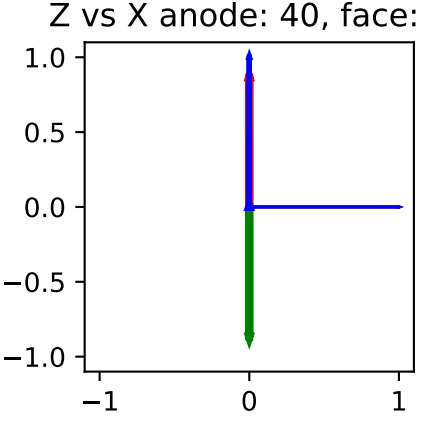

AnodeID 40, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:34845
beg wid:0 ch:34560
−5.00
−5.25
−5.50
−5.75
−6.00
−6.25
−6.50
−6.75
Y [meter]
7.50
7.75
8.00
8.25
8.50
8.75
9.00
Z [meter]

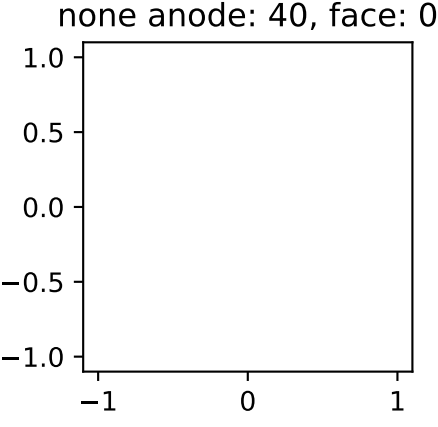

AnodeID 40, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
beg wid:0 ch:34846
end wid:285 ch:35131
−5.00
−5.25
−5.50
−5.75
−6.00
−6.25
−6.50
−6.75
Y [meter]
7.50
7.75
8.00
8.25
8.50
8.75
9.00
Z [meter]

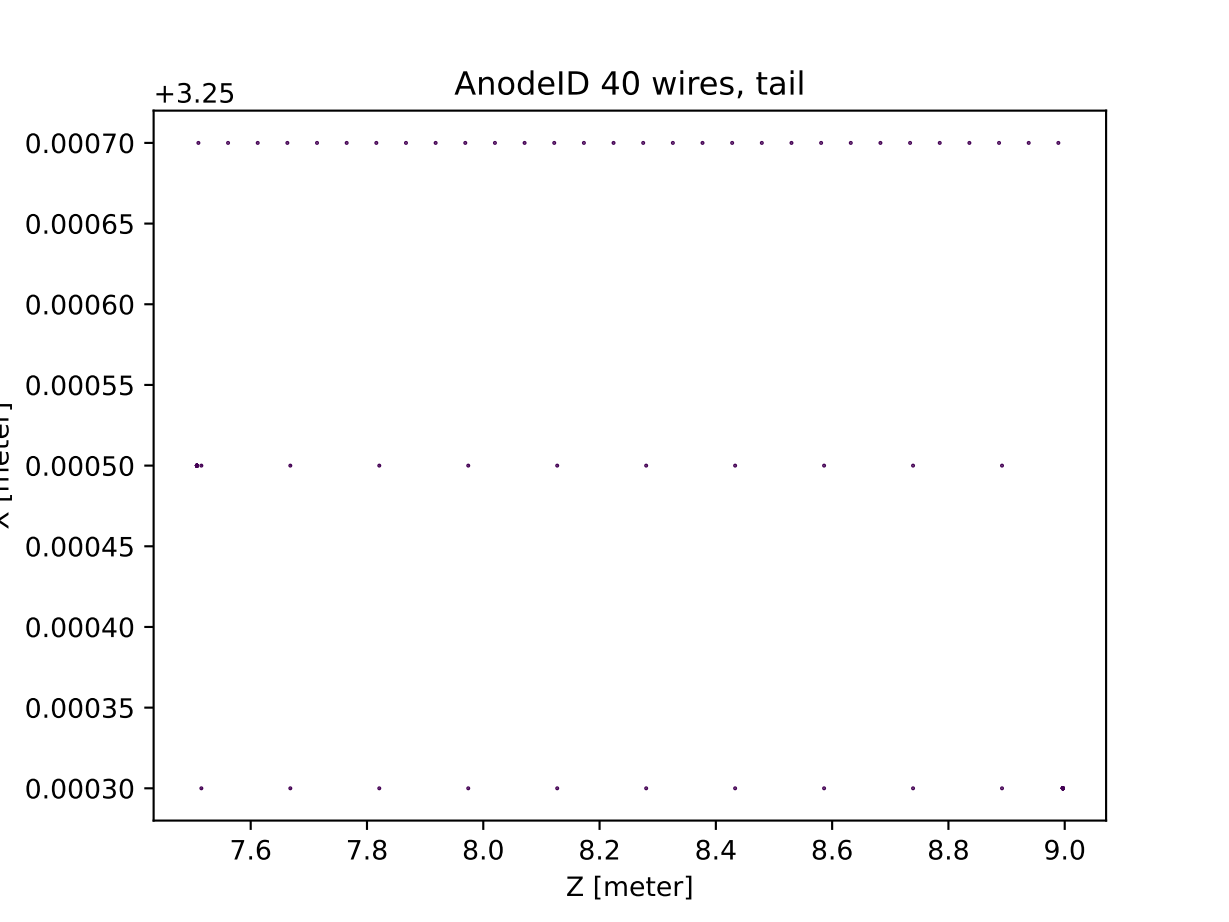

AnodeID 40, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:35132
end wid:291 ch:35423
−5.00
−5.25
−5.50
−5.75
−6.00
−6.25
−6.50
−6.75
Y [meter]
7.50
7.75
8.00
8.25
8.50
8.75
9.00
Z [meter]

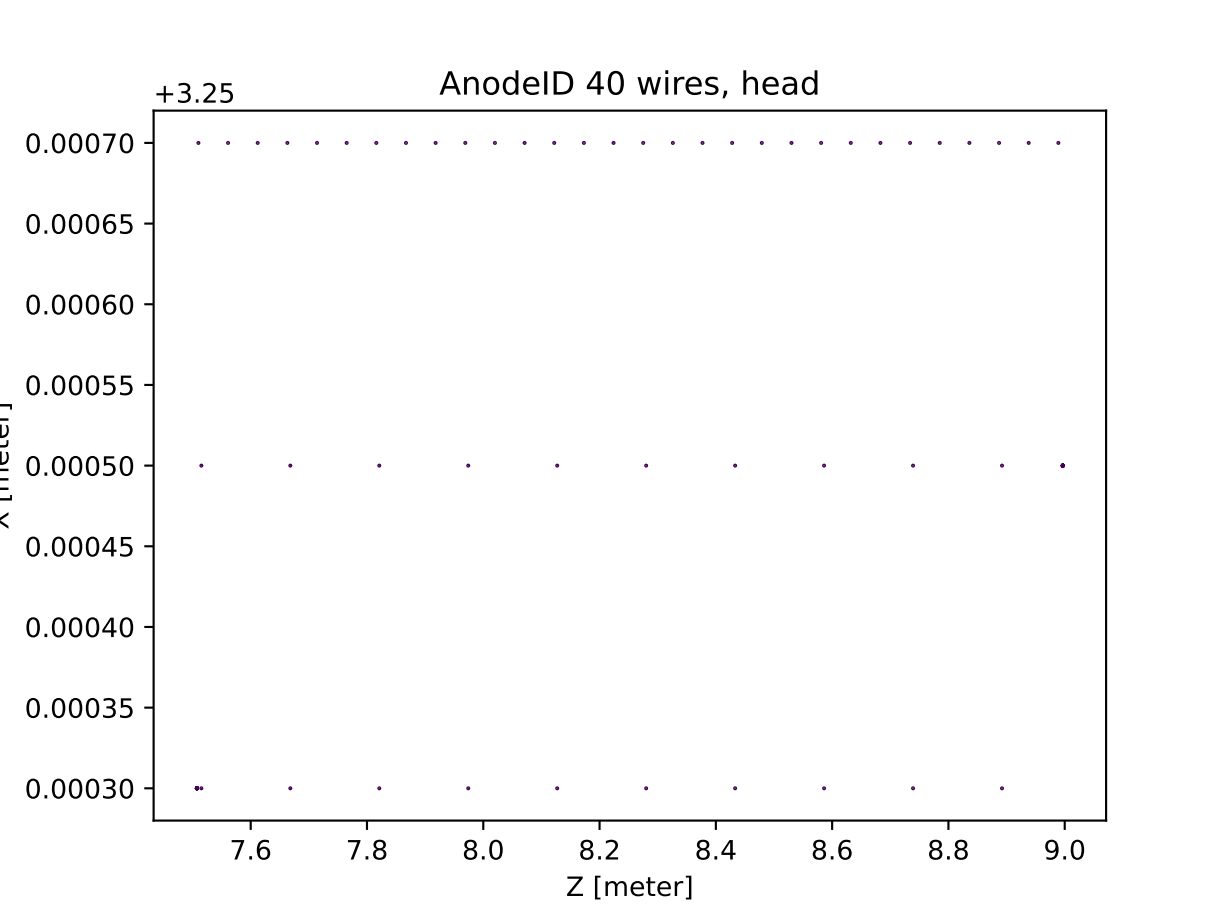

Z vs Y anode: 40, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

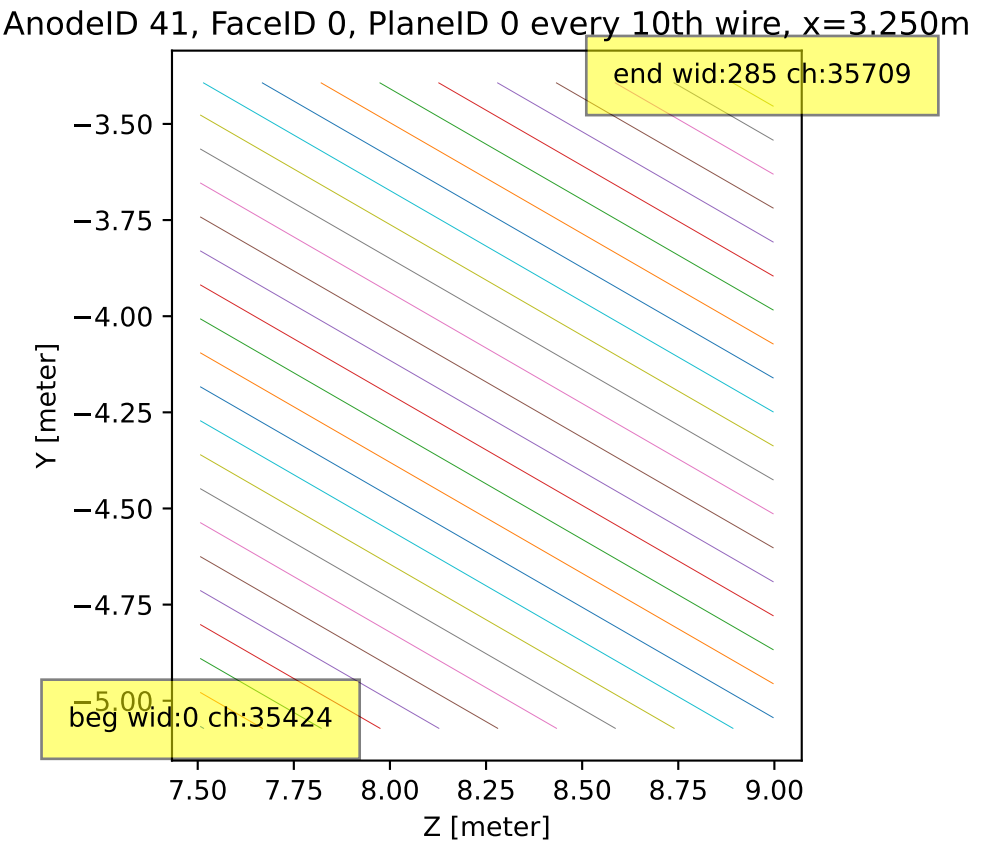

X vs Y anode: 40, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

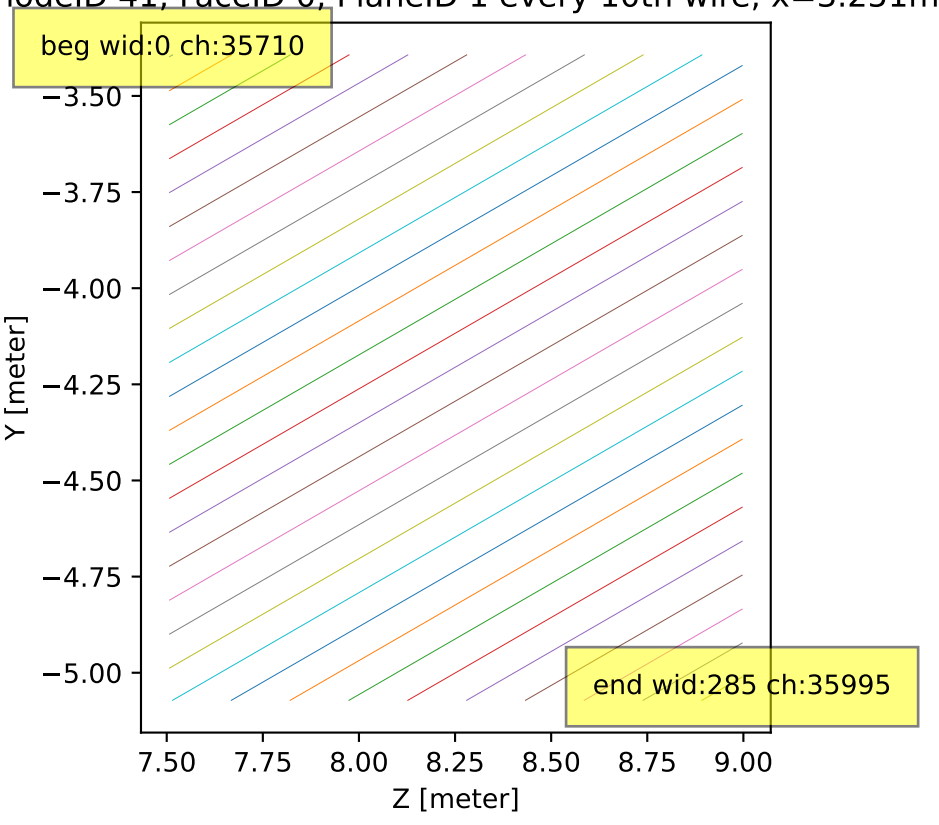

Z vs X anode: 40, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

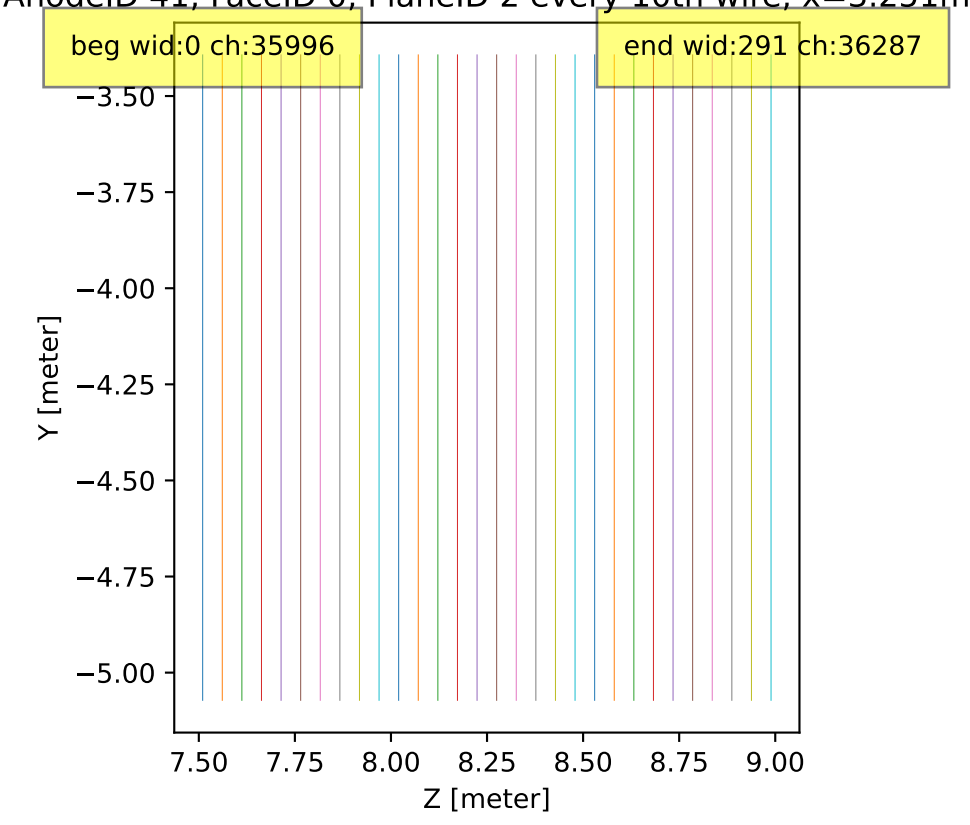

none anode: 40, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

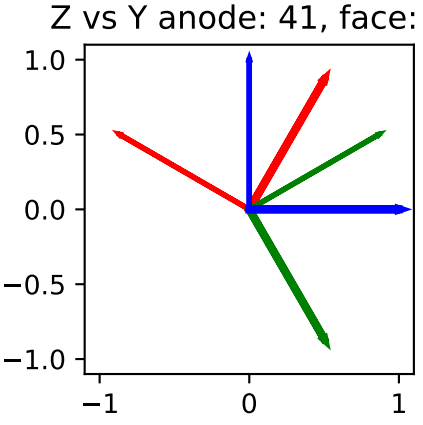

AnodeID 40 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
X [meter]
7.6
7.8
8.0
8.2
8.4
8.6
8.8
9.0
Z [meter]

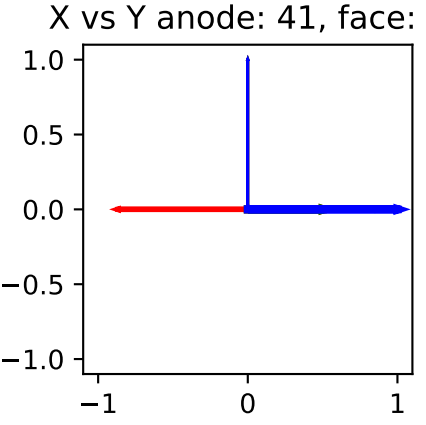

AnodeID 40 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
X [meter]
7.6
7.8
8.0
8.2
8.4
8.6
8.8
9.0
Z [meter]

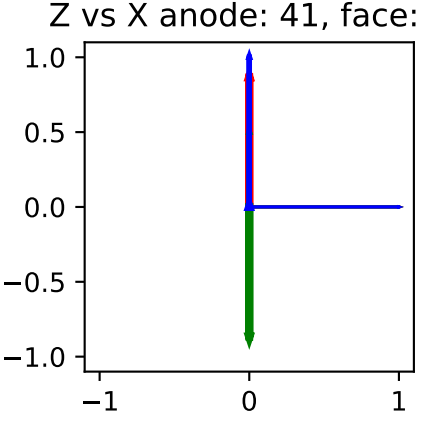

AnodeID 41, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:35709
beg wid:0 ch:35424
−3.50
−3.75
−4.00
−4.25
−4.50
−4.75
−5.00
Y [meter]
7.50
7.75
8.00
8.25
8.50
8.75
9.00
Z [meter]

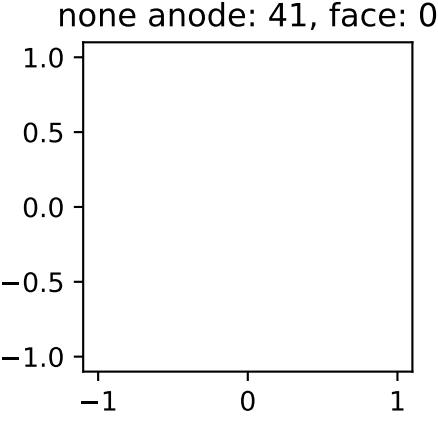

AnodeID 41, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
beg wid:0 ch:35710
end wid:285 ch:35995
−3.50
−3.75
−4.00
−4.25
−4.50
−4.75
−5.00
Y [meter]
7.50
7.75
8.00
8.25
8.50
8.75
9.00
Z [meter]

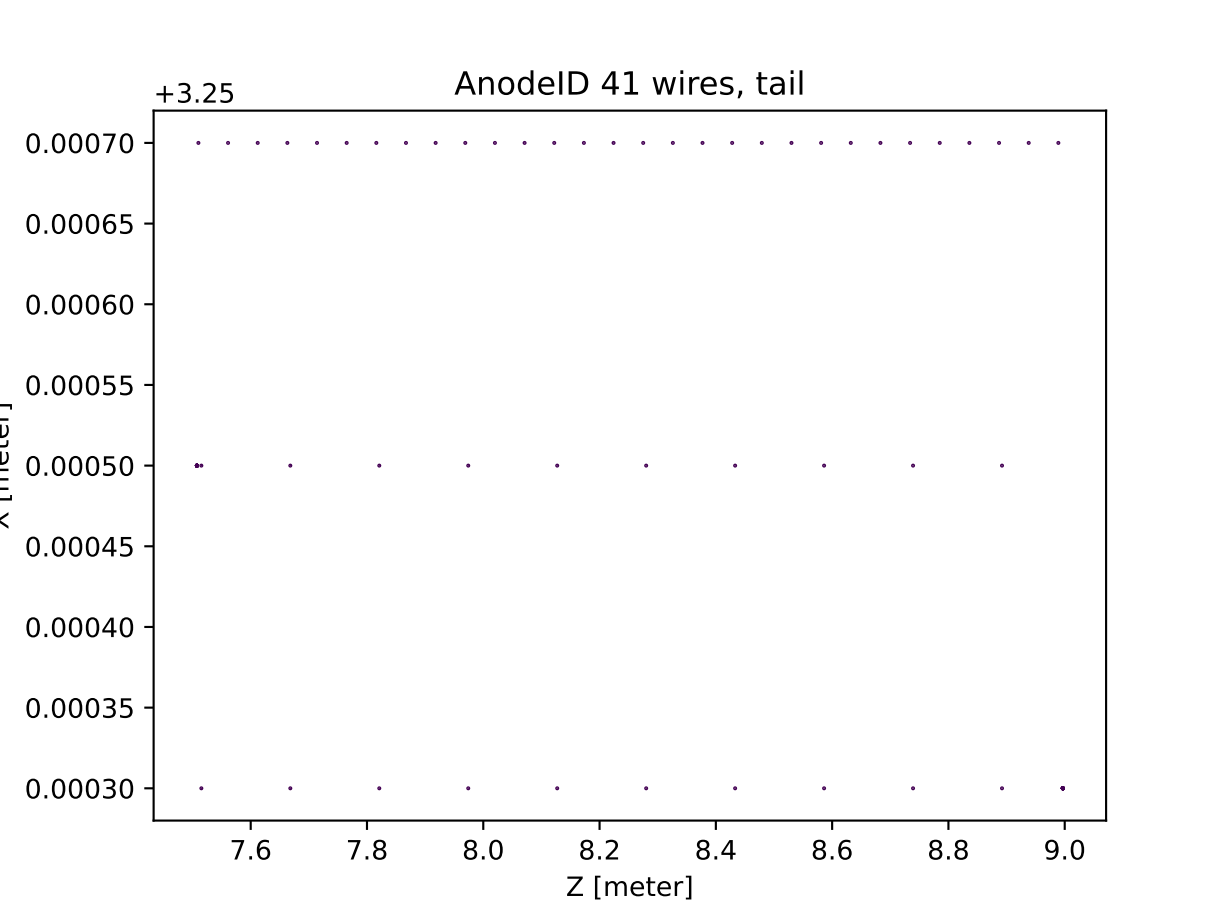

AnodeID 41, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:35996
end wid:291 ch:36287
−3.50
−3.75
−4.00
−4.25
−4.50
−4.75
−5.00
Y [meter]
7.50
7.75
8.00
8.25
8.50
8.75
9.00
Z [meter]

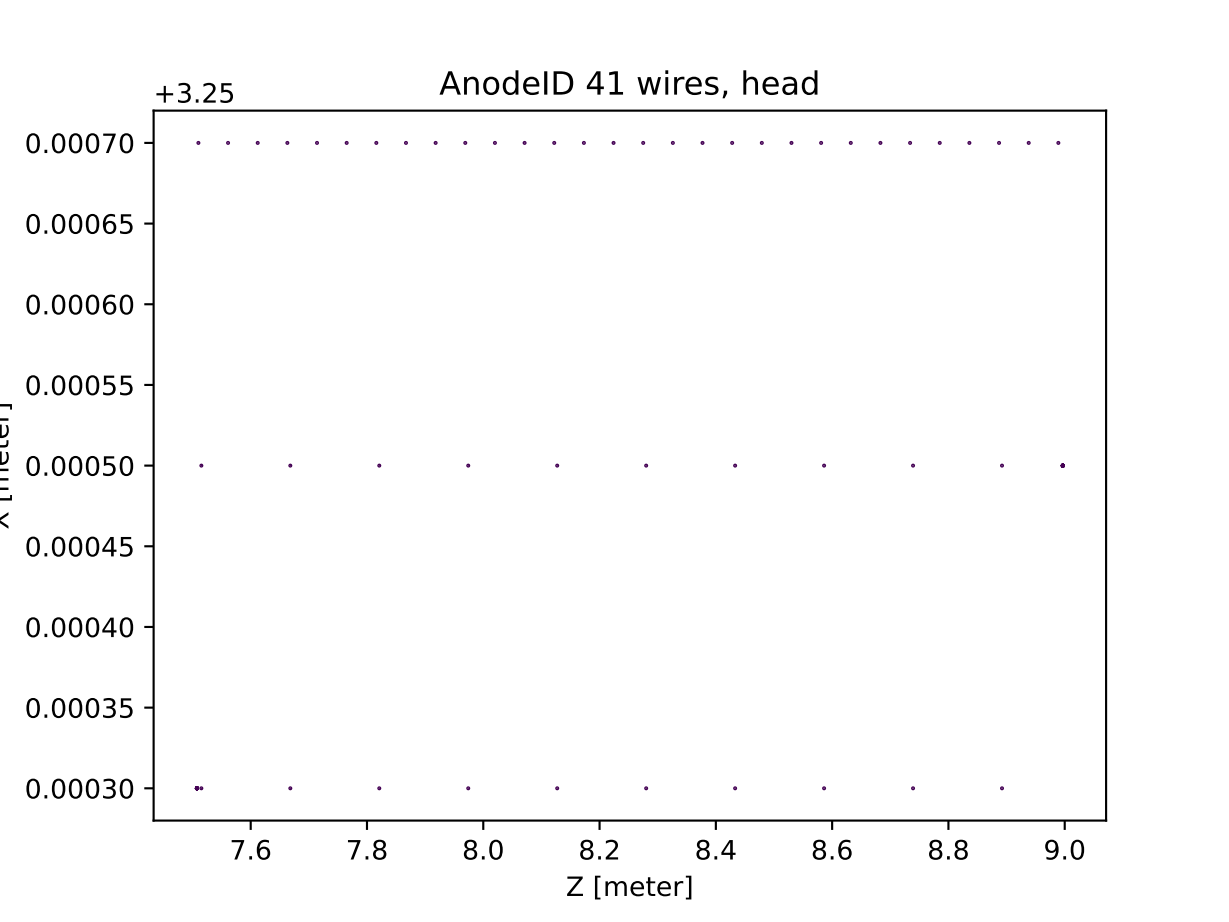

Z vs Y anode: 41, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

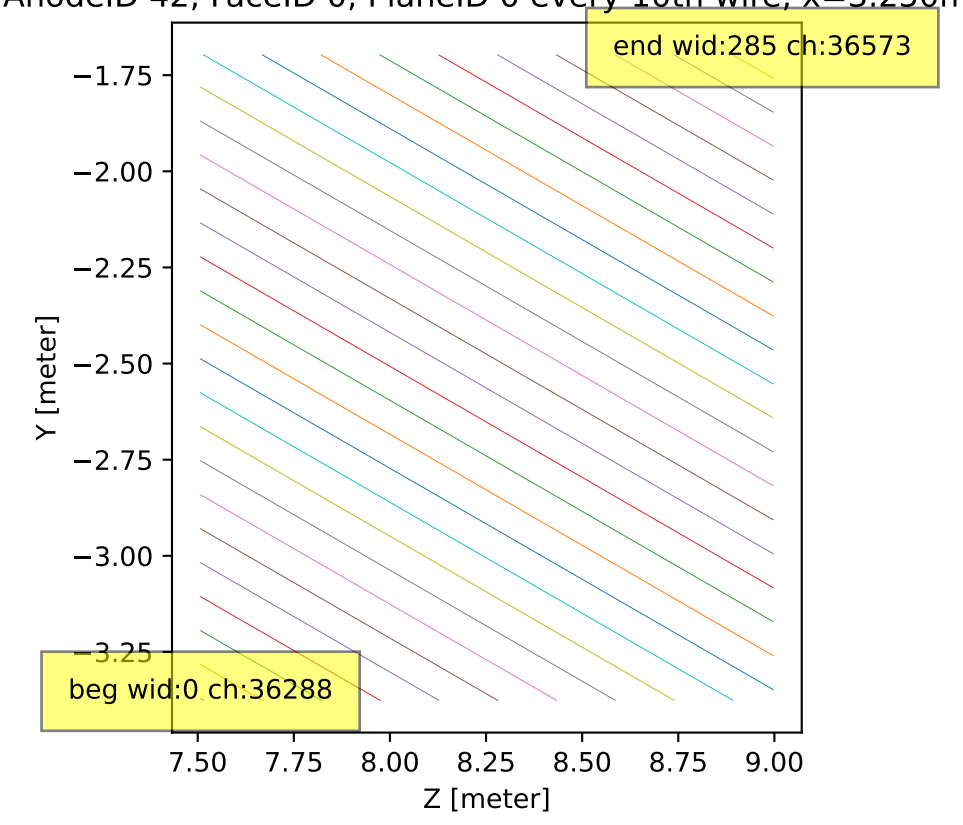

X vs Y anode: 41, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

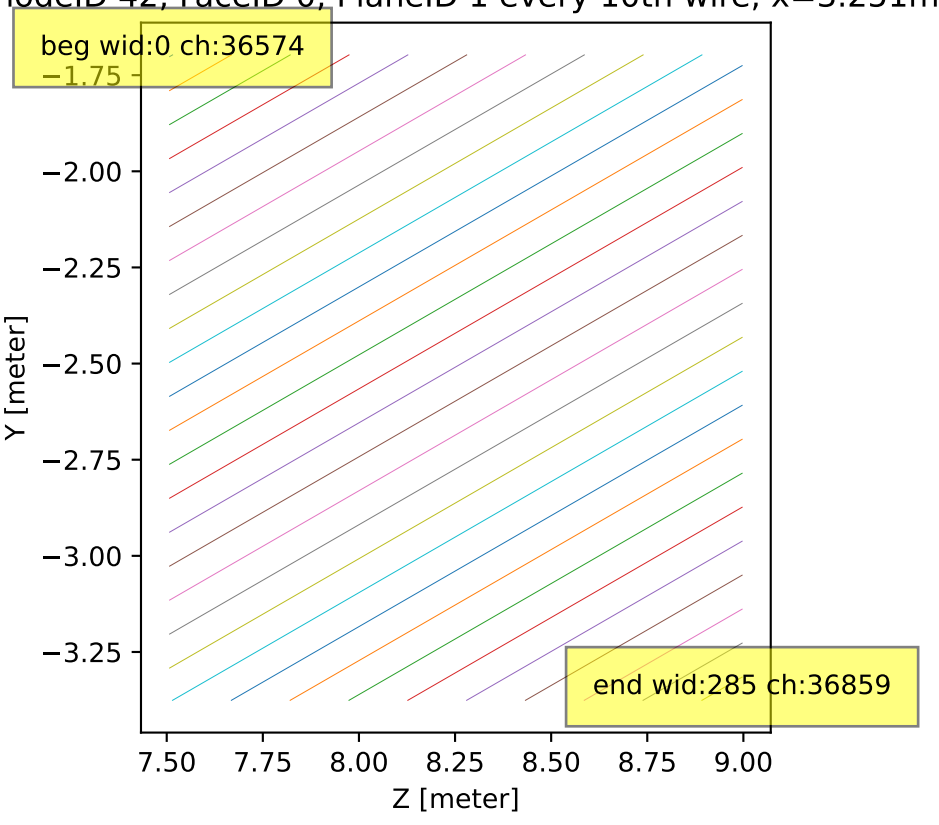

Z vs X anode: 41, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

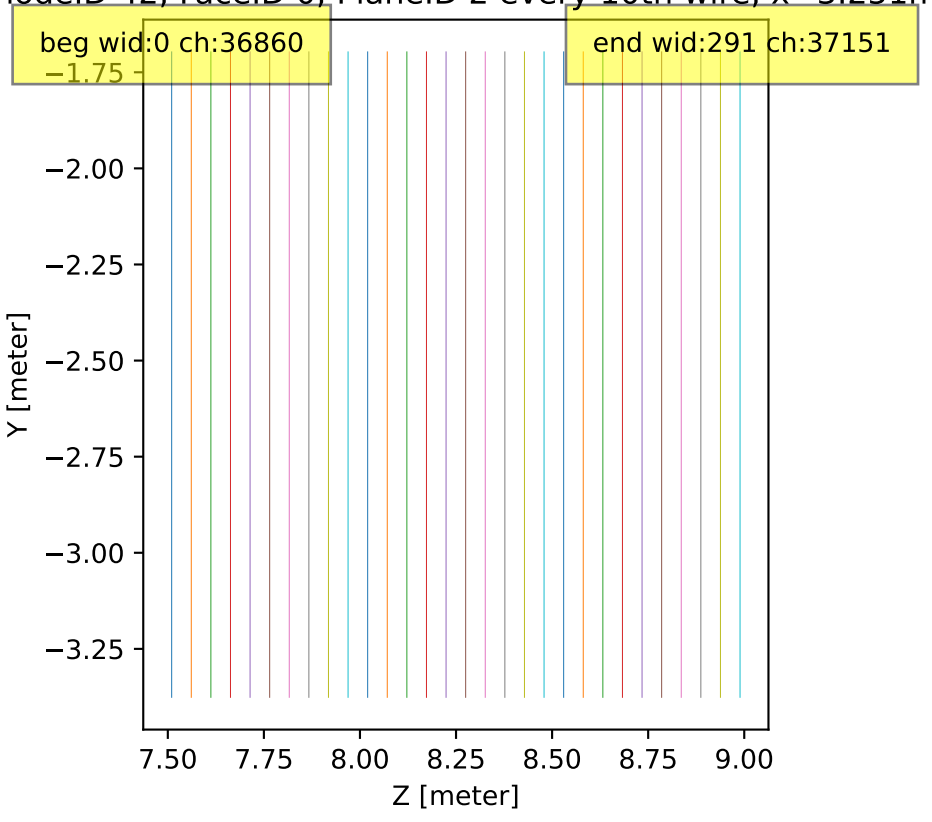

none anode: 41, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

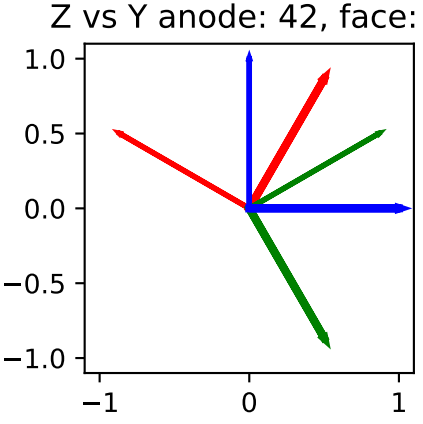

AnodeID 41 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
X [meter]
7.6
7.8
8.0
8.2
8.4
8.6
8.8
9.0
Z [meter]

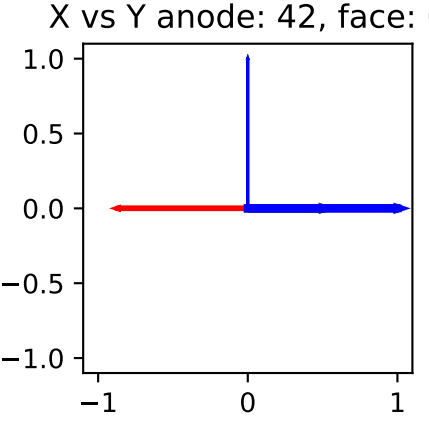

AnodeID 41 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
7.6
7.8
8.0
8.2
8.4
8.6
8.8
9.0
Z [meter]

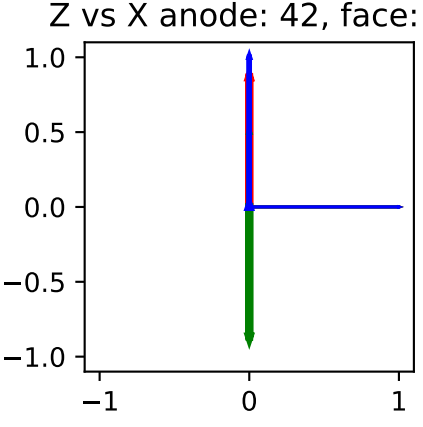

AnodeID 42, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:36573
beg wid:0 ch:36288
−1.75
−2.00
−2.25
−2.50
−2.75
−3.00
−3.25
Y [meter]
7.50
7.75
8.00
8.25
8.50
8.75
9.00
Z [meter]

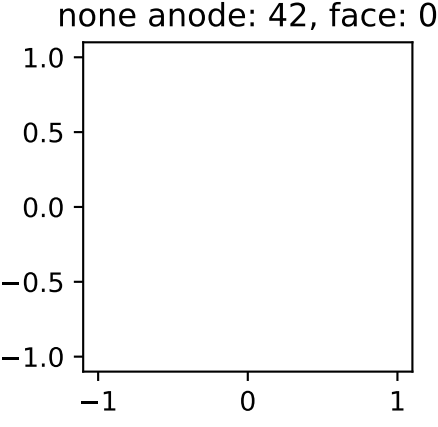

AnodeID 42, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
beg wid:0 ch:36574
end wid:285 ch:36859
−1.75
−2.00
−2.25
−2.50
−2.75
−3.00
−3.25
Y [meter]
7.50
7.75
8.00
8.25
8.50
8.75
9.00
Z [meter]

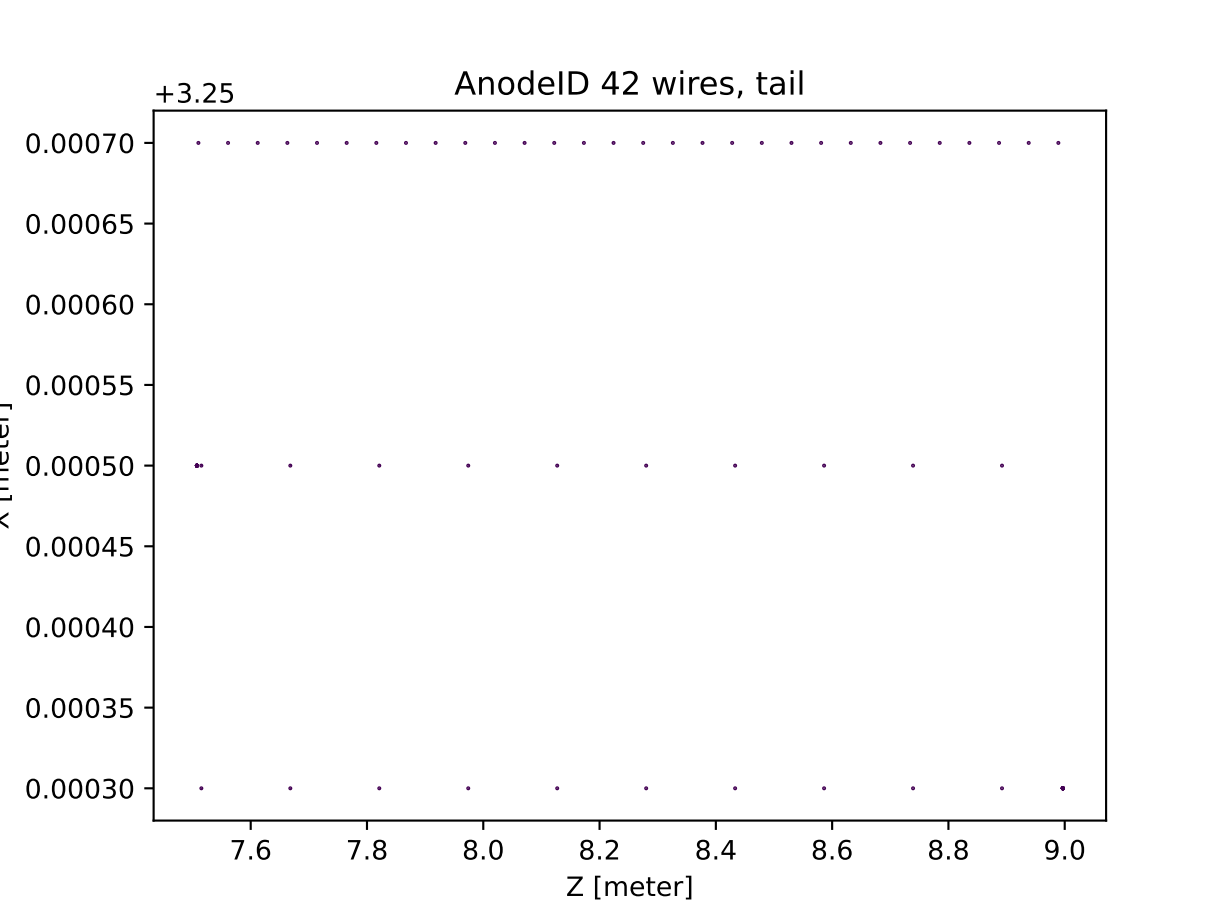

AnodeID 42, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:36860
end wid:291 ch:37151
−1.75
−2.00
−2.25
−2.50
−2.75
−3.00
−3.25
Y [meter]
7.50
7.75
8.00
8.25
8.50
8.75
9.00
Z [meter]

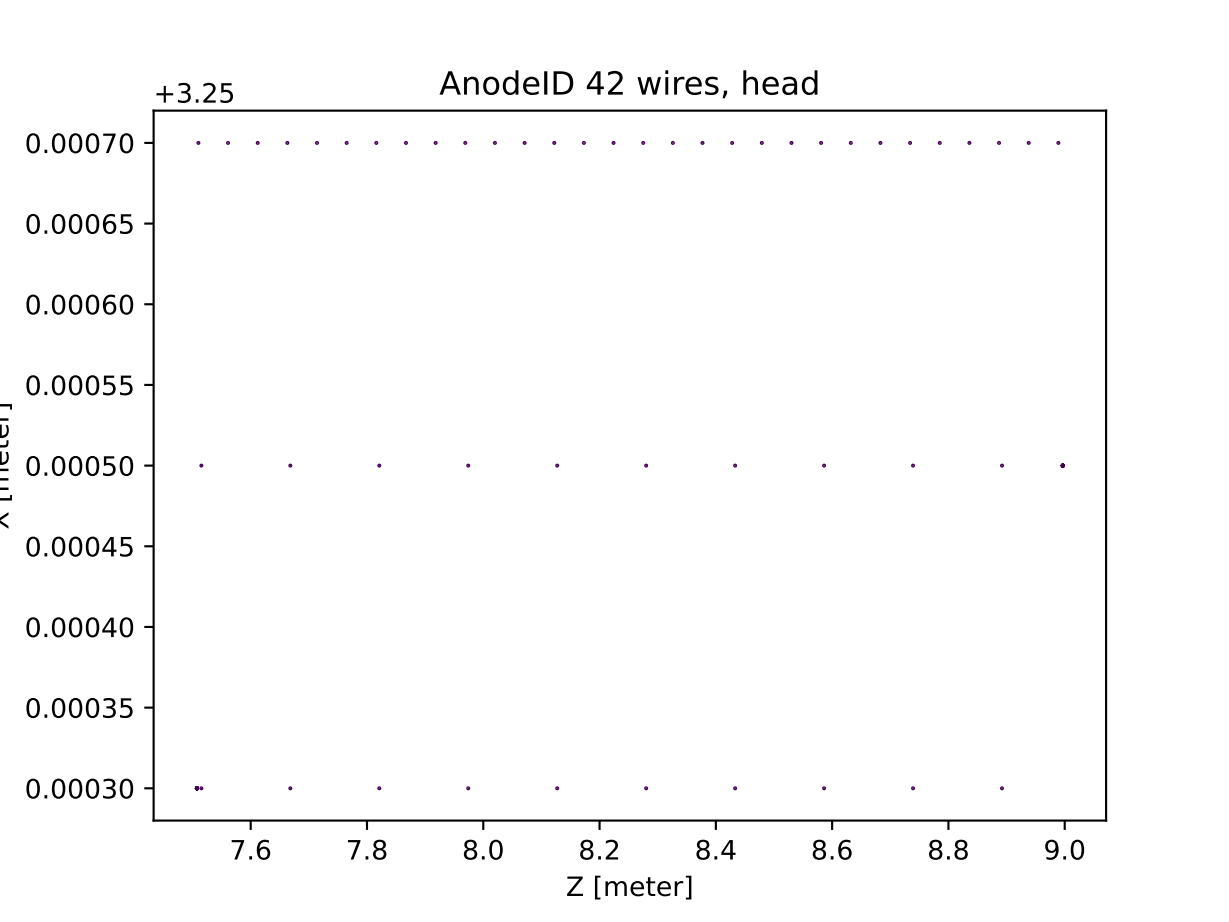

Z vs Y anode: 42, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

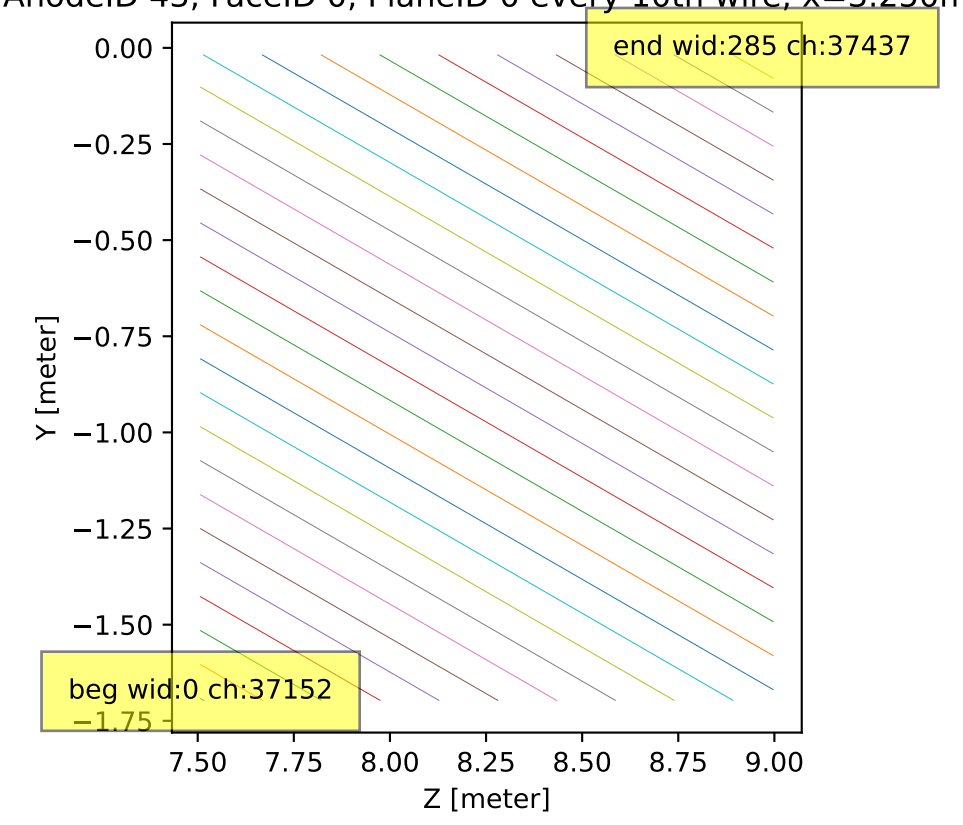

X vs Y anode: 42, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

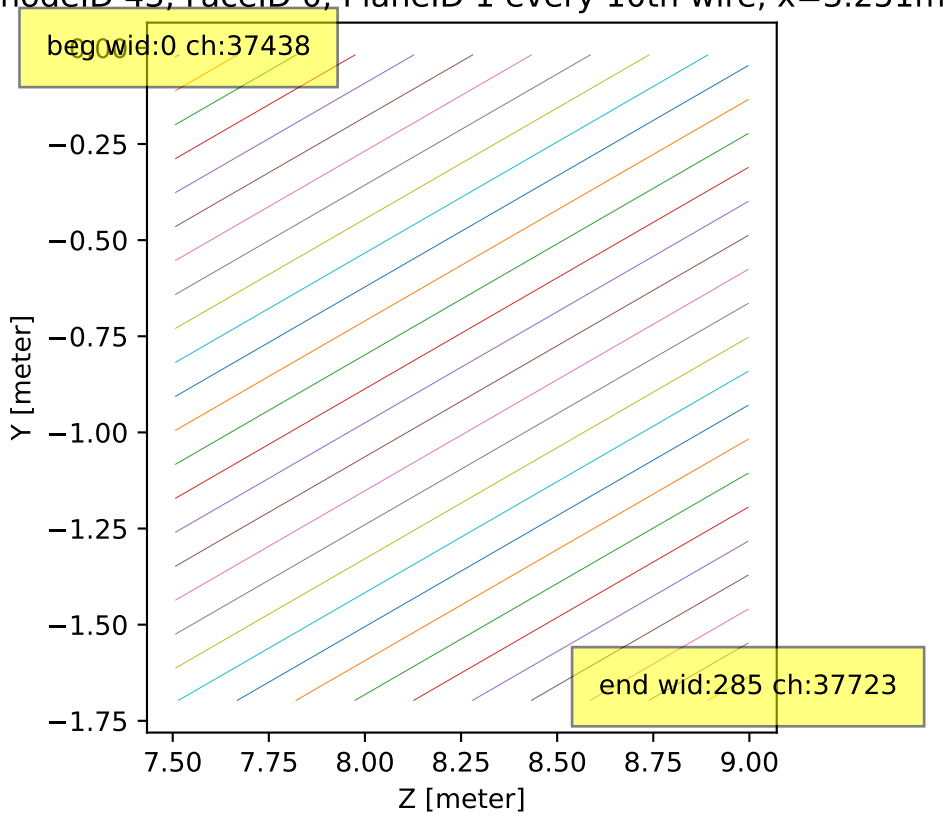

Z vs X anode: 42, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

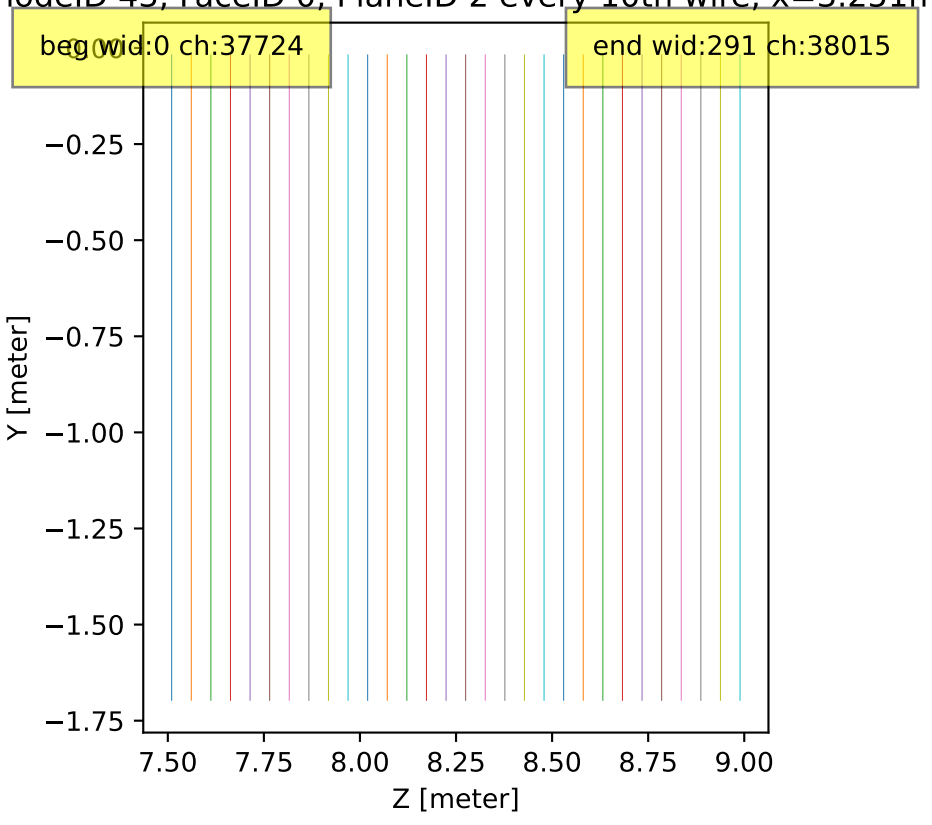

none anode: 42, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

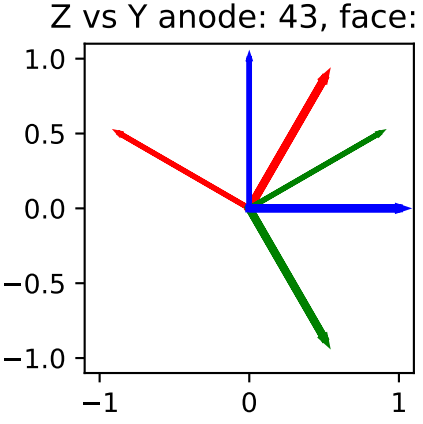

AnodeID 42 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
X [meter]
7.6
7.8
8.0
8.2
8.4
8.6
8.8
9.0
Z [meter]

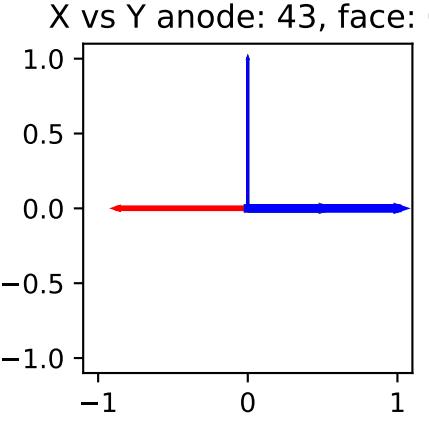

AnodeID 42 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
X [meter]
7.6
7.8
8.0
8.2
8.4
8.6
8.8
9.0
Z [meter]

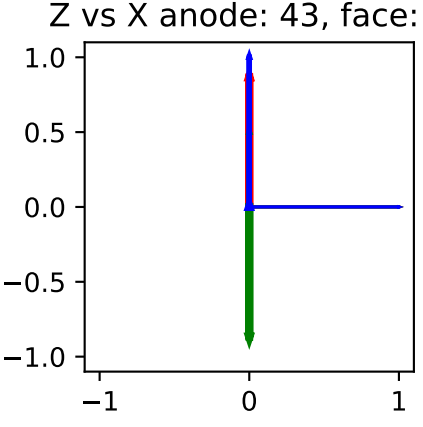

AnodeID 43, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:37437
beg wid:0 ch:37152
0.00
−0.25
−0.50
−0.75
−1.00
−1.25
−1.50
−1.75
Y [meter]
7.50
7.75
8.00
8.25
8.50
8.75
9.00
Z [meter]

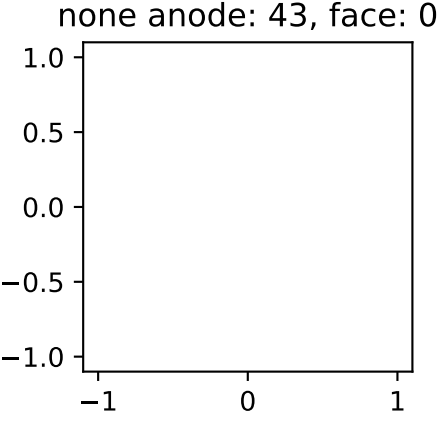

AnodeID 43, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
beg wid:0 ch:37438
end wid:285 ch:37723
−0.25
−0.50
−0.75
−1.00
−1.25
−1.50
−1.75
Y [meter]
7.50
7.75
8.00
8.25
8.50
8.75
9.00
Z [meter]

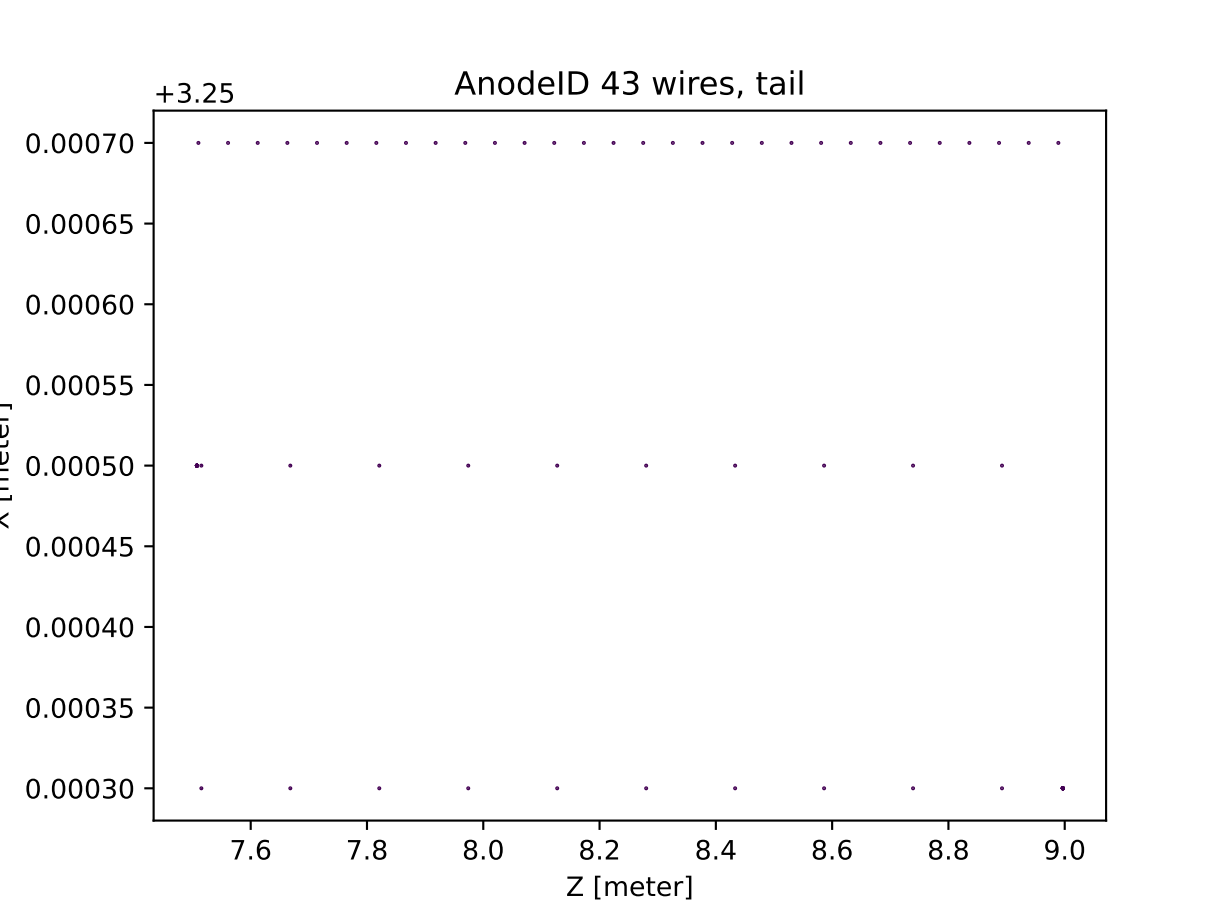

AnodeID 43, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:37724
end wid:291 ch:38015
0.00
−0.25
−0.50
−0.75
−1.00
−1.25
−1.50
−1.75
Y [meter]
7.50
7.75
8.00
8.25
8.50
8.75
9.00
Z [meter]

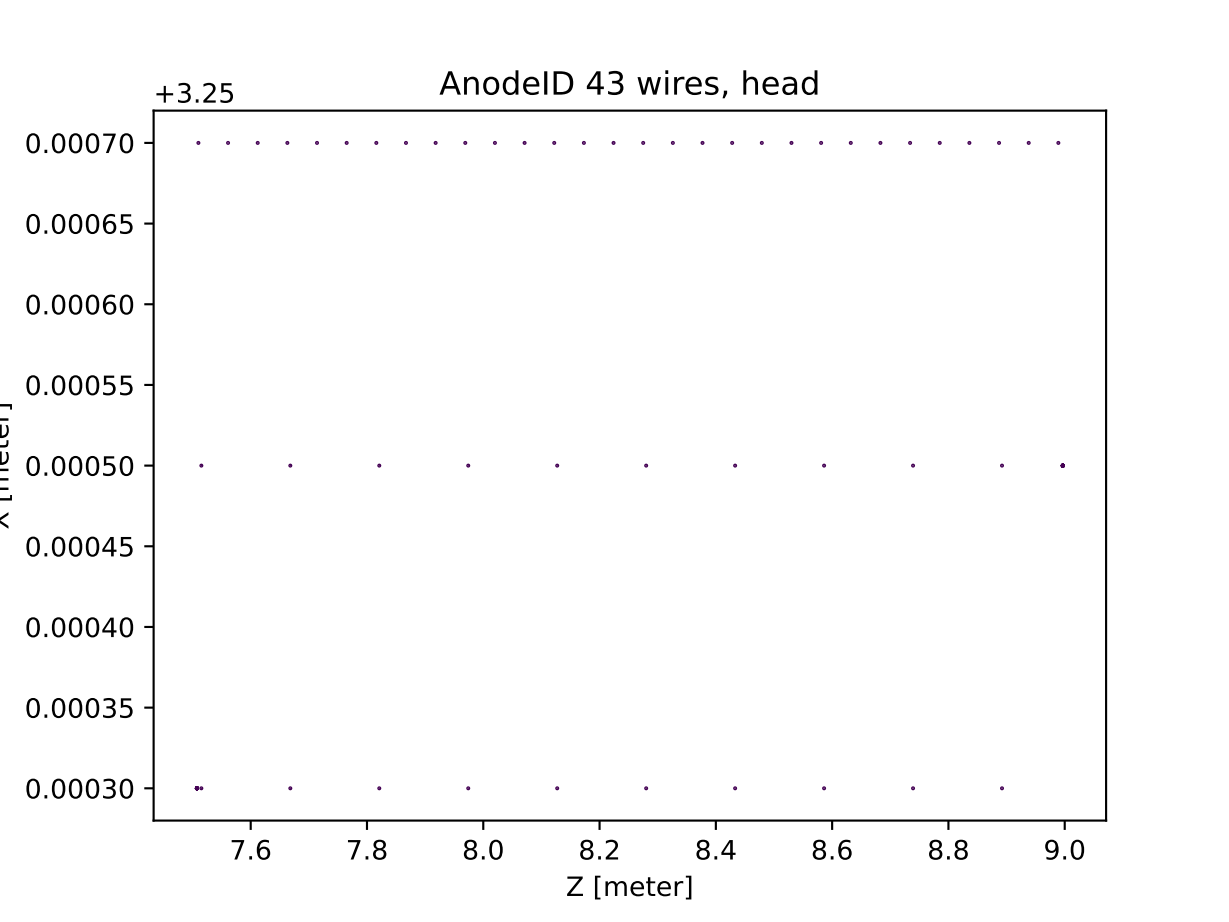

Z vs Y anode: 43, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

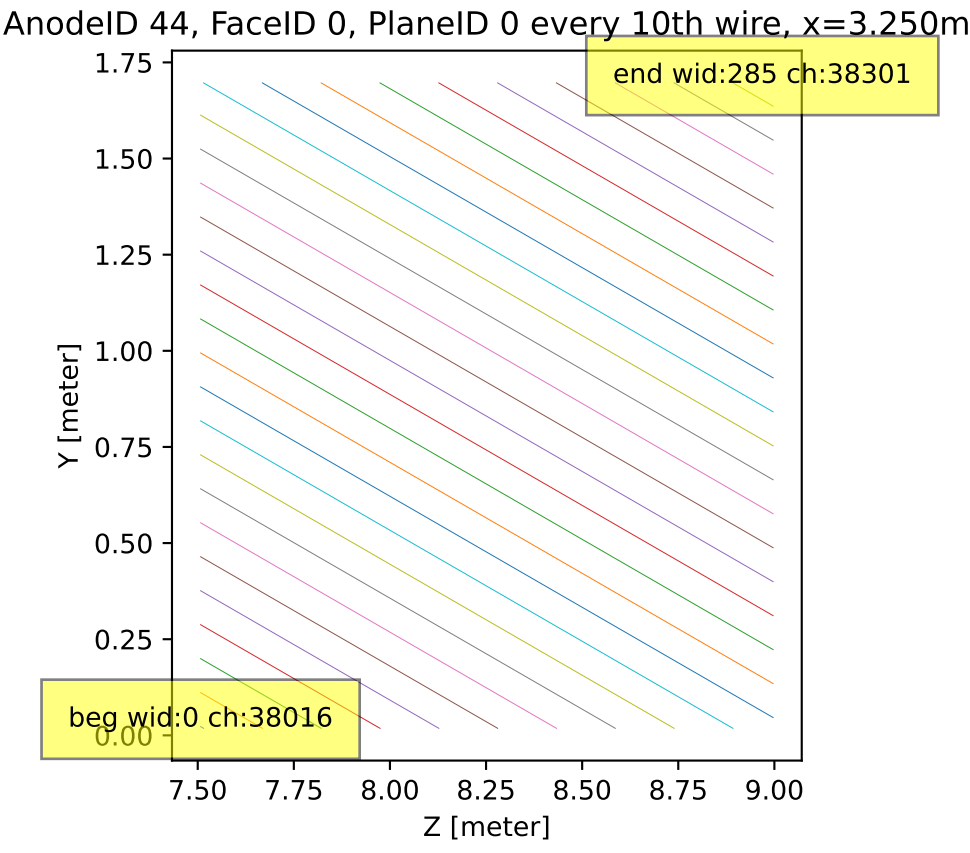

X vs Y anode: 43, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

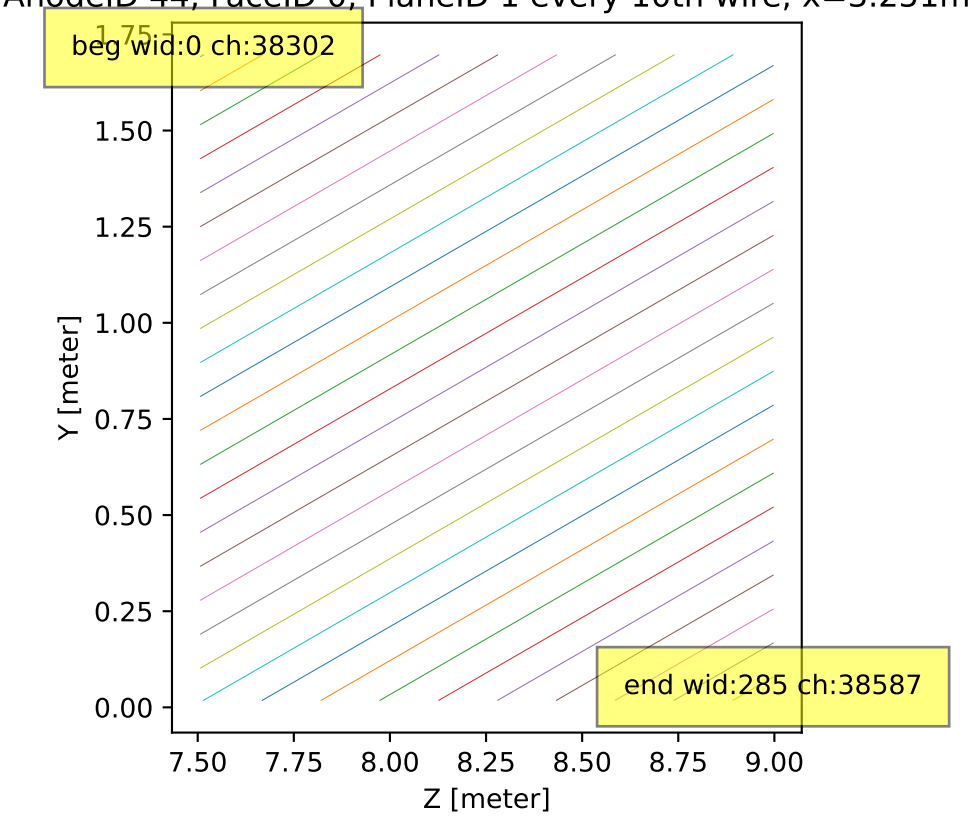

Z vs X anode: 43, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

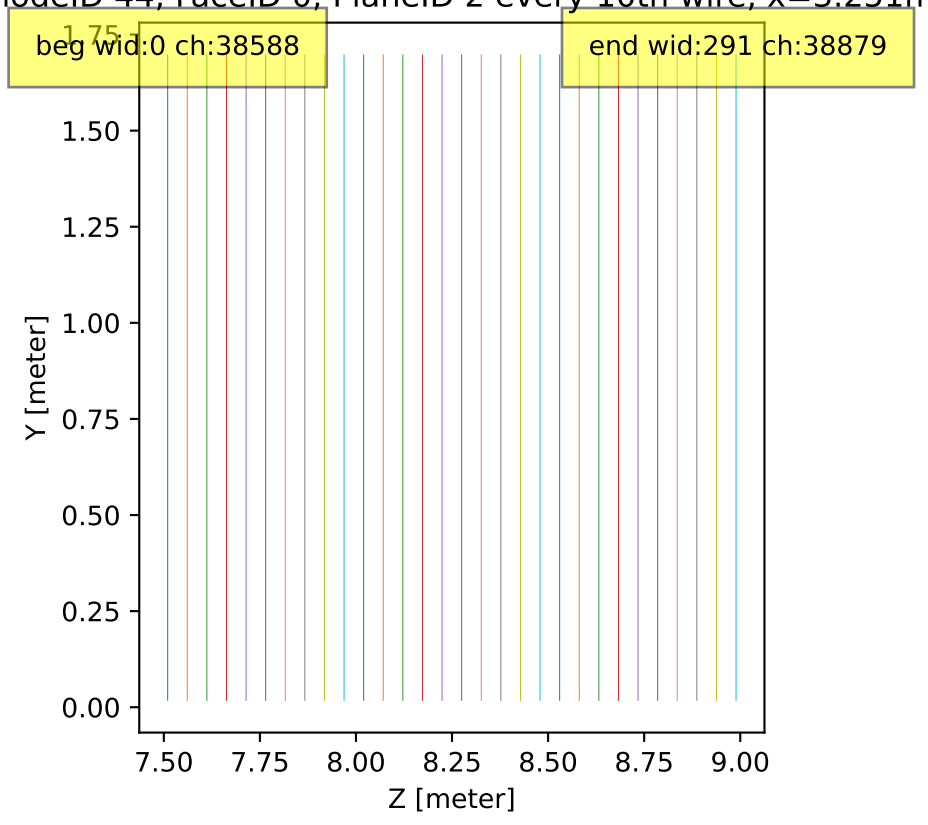

none anode: 43, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

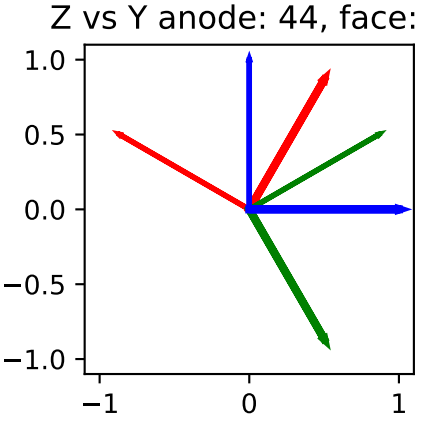

AnodeID 43 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
X [meter]
7.6
7.8
8.0
8.2
8.4
8.6
8.8
9.0
Z [meter]

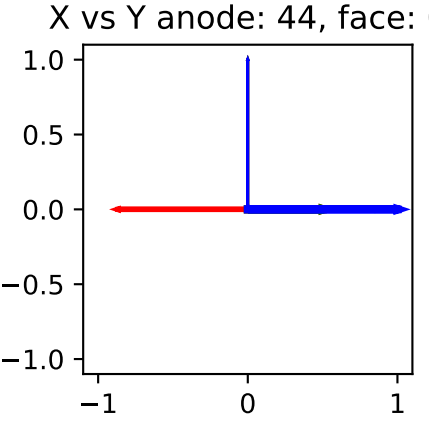

AnodeID 43 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
X [meter]
7.6
7.8
8.0
8.2
8.4
8.6
8.8
9.0
Z [meter]

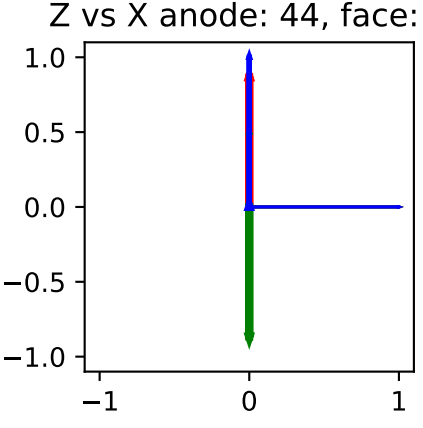

AnodeID 44, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:38301
beg wid:0 ch:38016
Y [meter]
Z [meter]
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
7.50
7.75
8.00
8.25
8.50
8.75
9.00

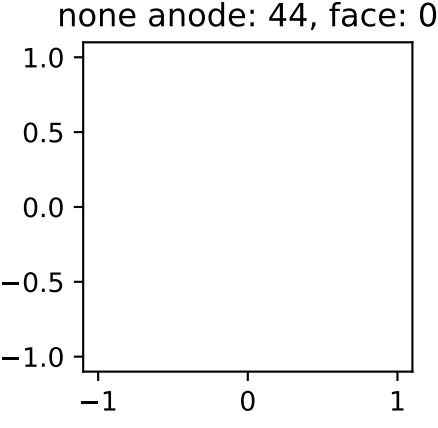

AnodeID 44, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
beg wid:0 ch:38302
end wid:285 ch:38587
Y [meter]
Z [meter]
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
7.50
7.75
8.00
8.25
8.50
8.75
9.00

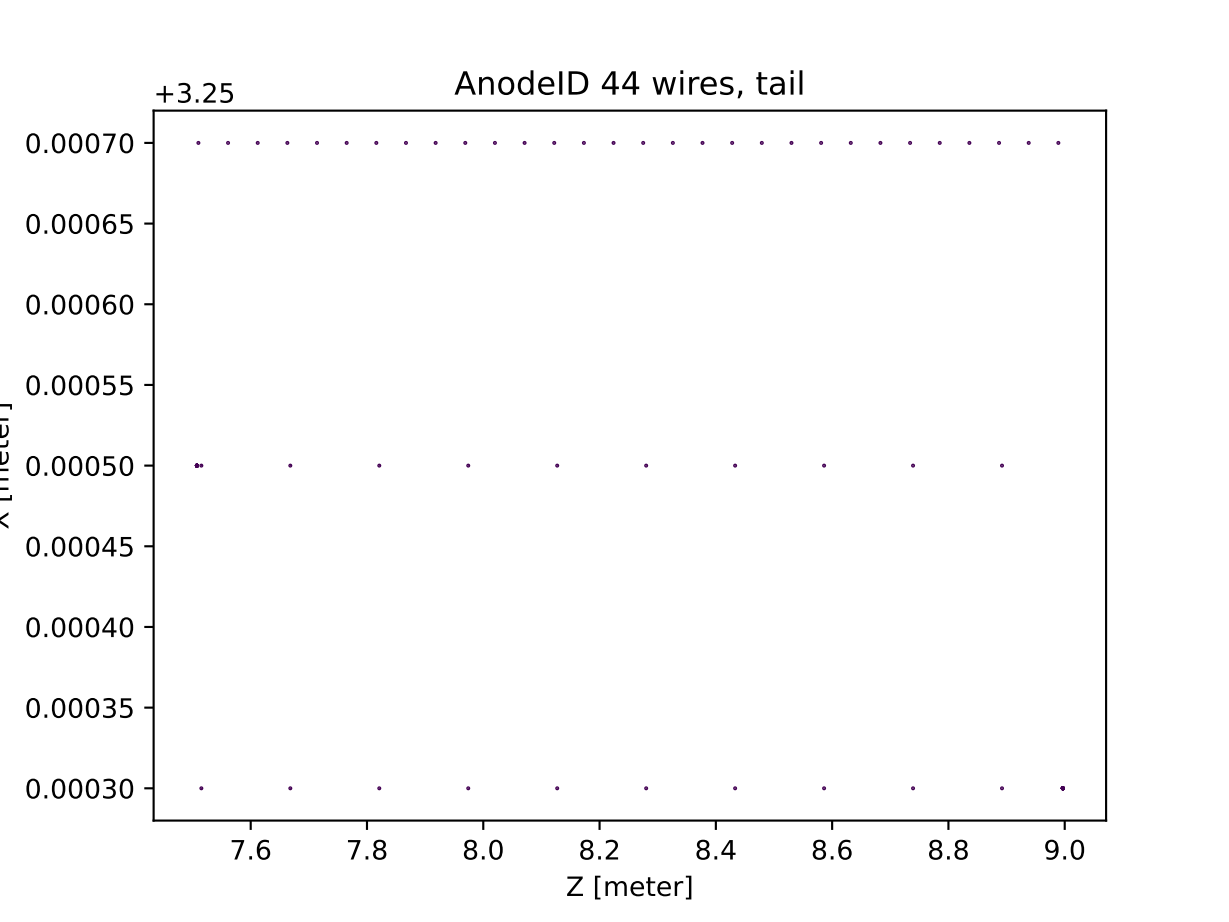

AnodeID 44, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:38588
end wid:291 ch:38879
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
Y [meter]
7.50
7.75
8.00
8.25
8.50
8.75
9.00
Z [meter]

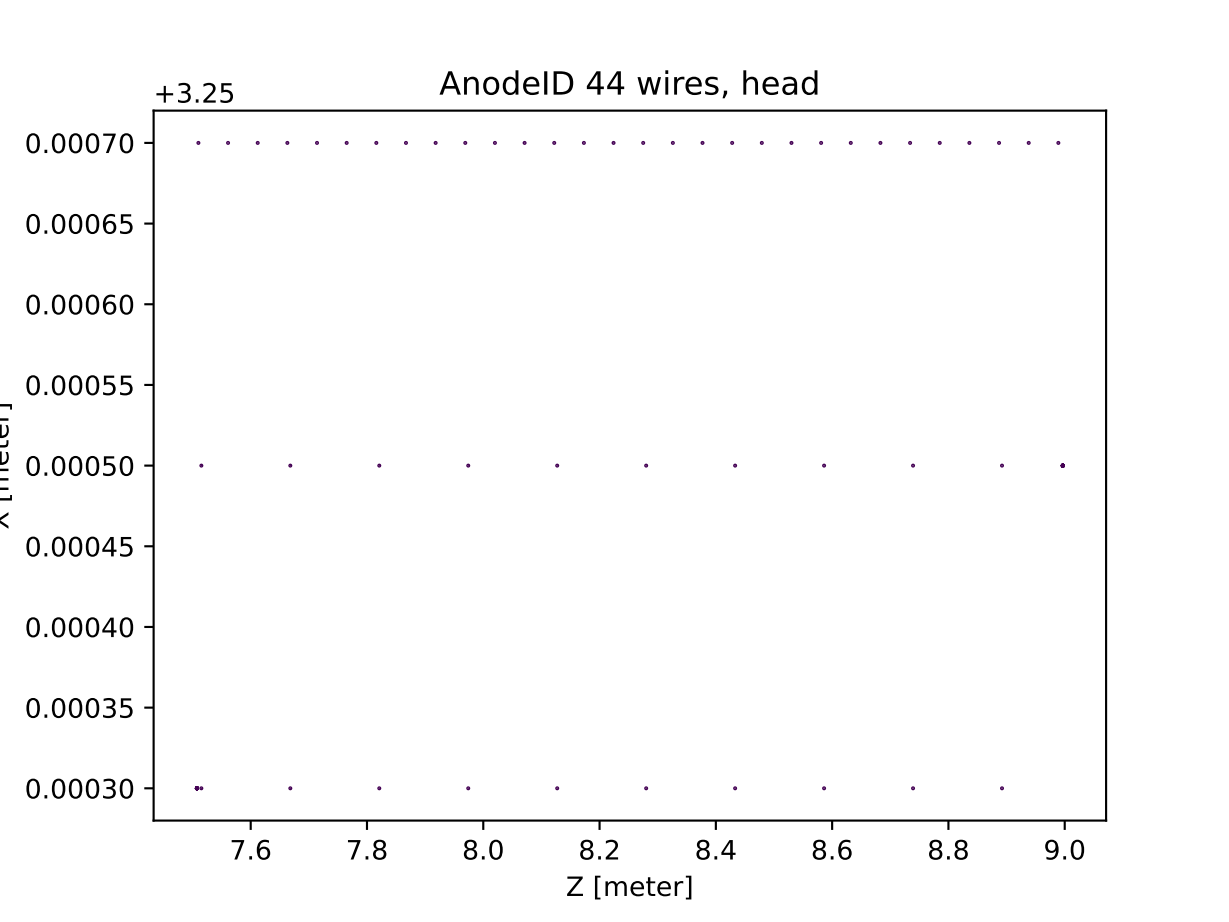

Z vs Y anode: 44, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

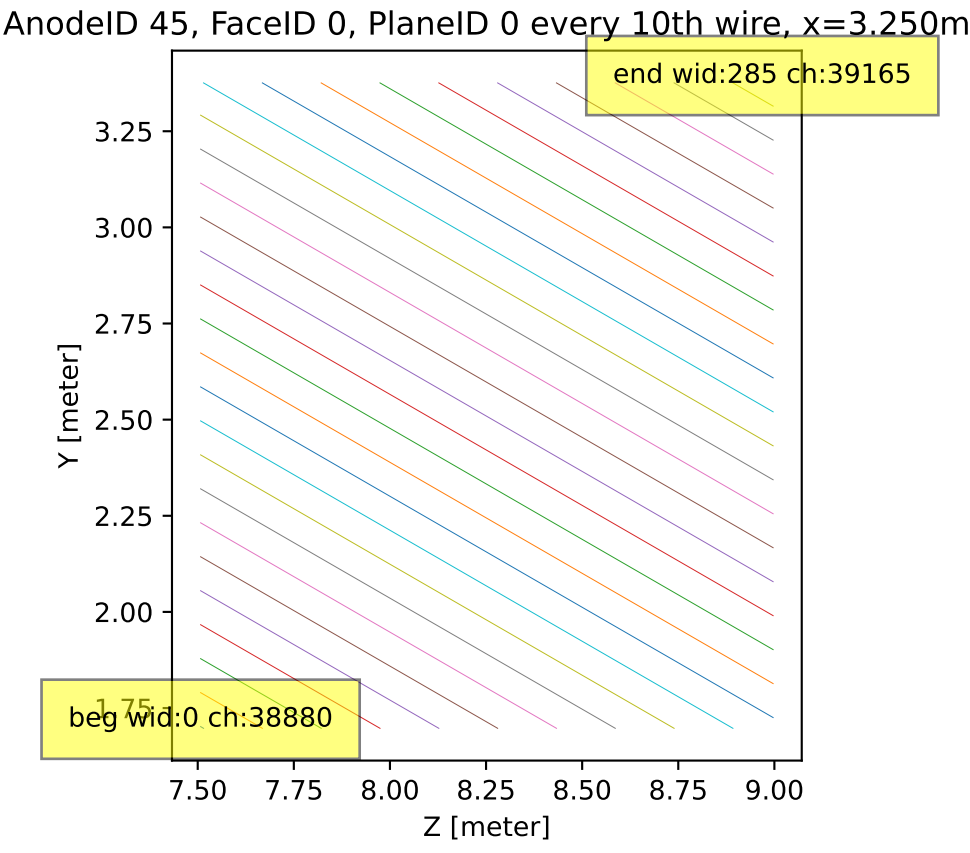

X vs Y anode: 44, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

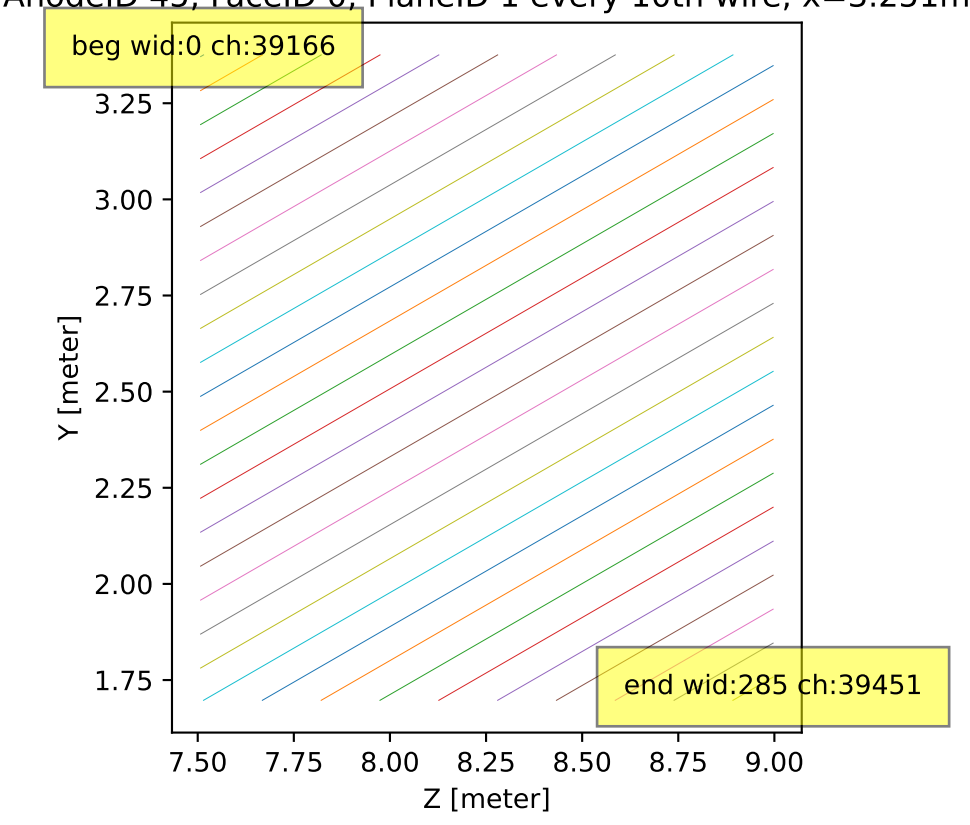

Z vs X anode: 44, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

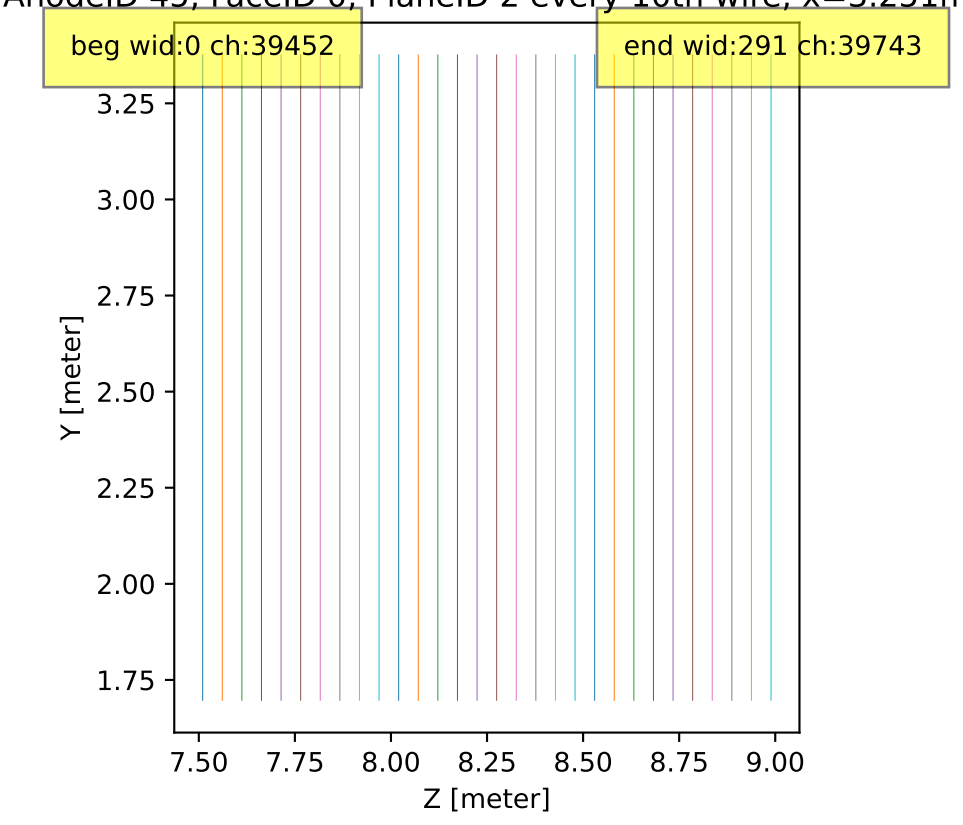

none anode: 44, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

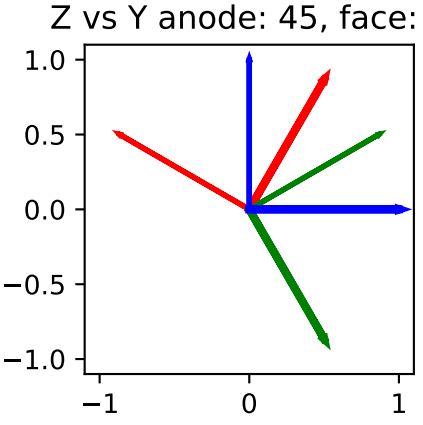

AnodeID 44 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
X [meter]
7.6
7.8
8.0
8.2
8.4
8.6
8.8
9.0
Z [meter]

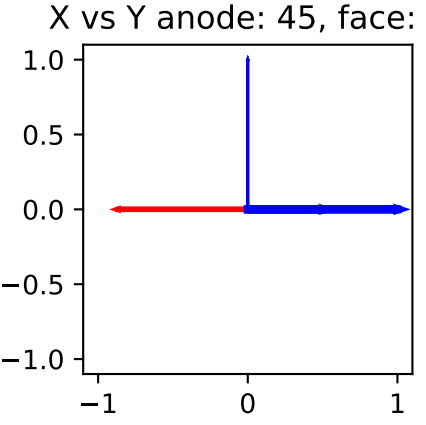

AnodeID 44 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
7.6
7.8
8.0
8.2
8.4
8.6
8.8
9.0
Z [meter]

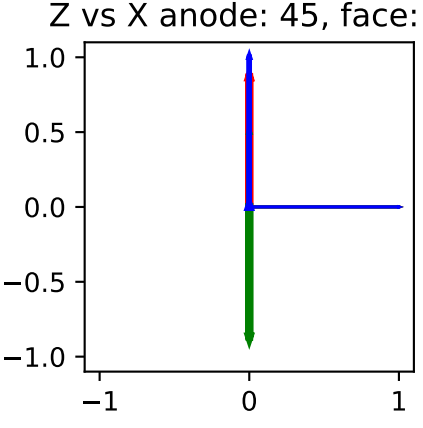

AnodeID 45, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:39165
beg wid:0 ch:38880
Y [meter]
3.25
3.00
2.75
2.50
2.25
2.00
1.75
7.50
7.75
8.00
8.25
8.50
8.75
9.00
Z [meter]

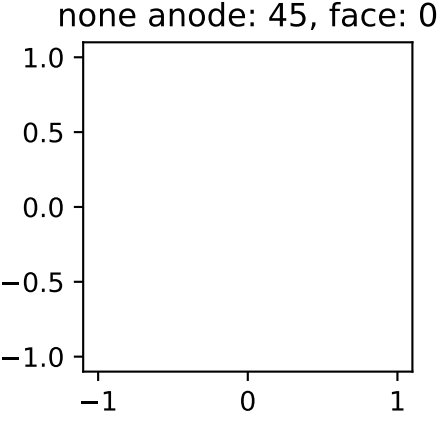

AnodeID 45, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
beg wid:0 ch:39166
end wid:285 ch:39451
Y [meter]
3.25
3.00
2.75
2.50
2.25
2.00
1.75
Z [meter]
7.50
7.75
8.00
8.25
8.50
8.75
9.00

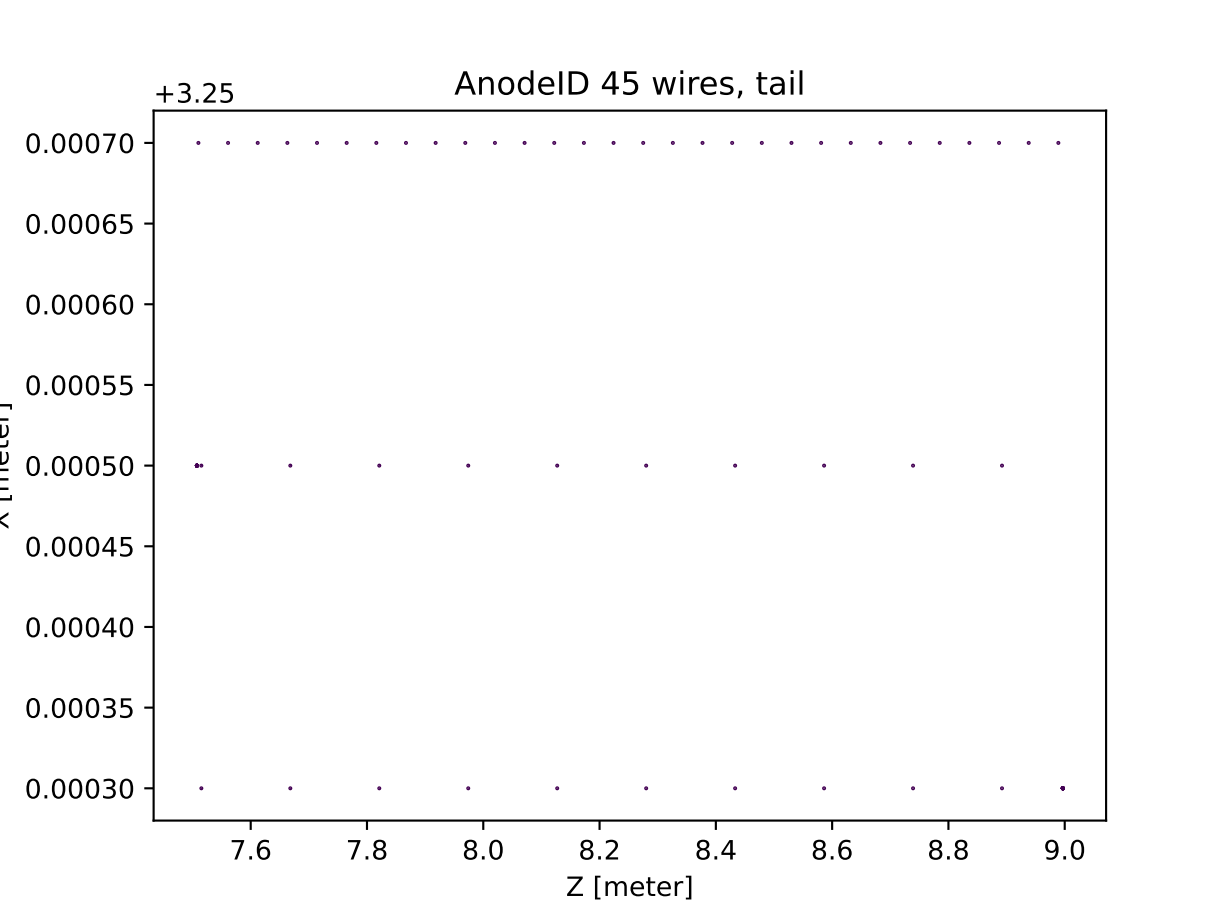

AnodeID 45, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:39452
end wid:291 ch:39743
3.25
3.00
2.75
2.50
2.25
2.00
1.75
Y [meter]
7.50
7.75
8.00
8.25
8.50
8.75
9.00
Z [meter]

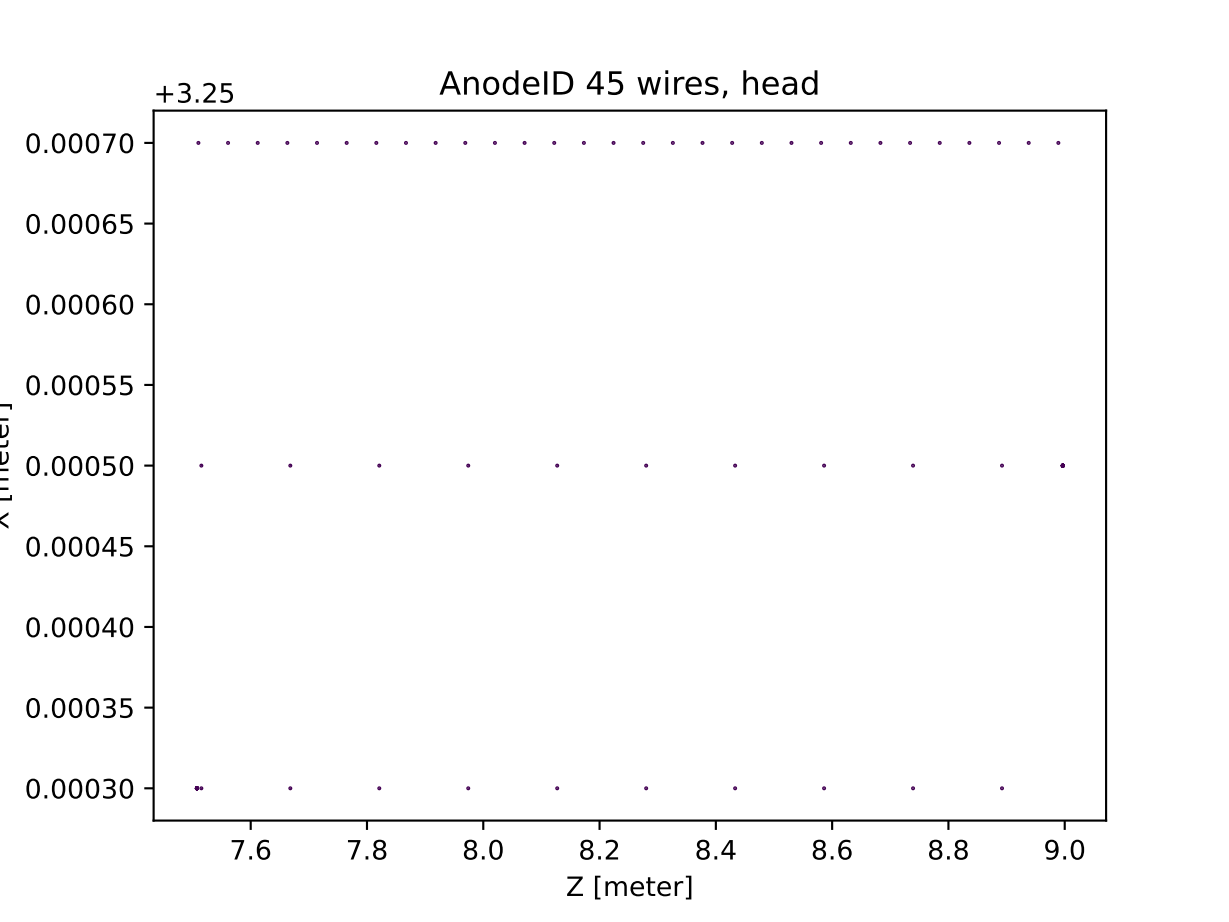

Z vs Y anode: 45, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

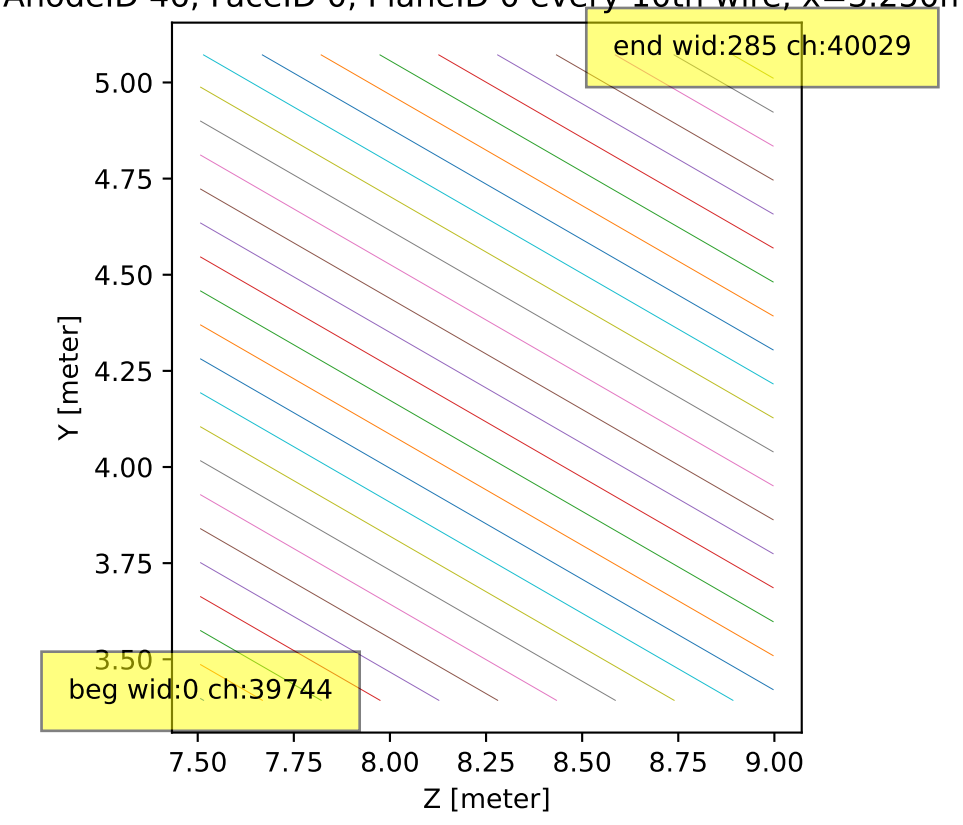

X vs Y anode: 45, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

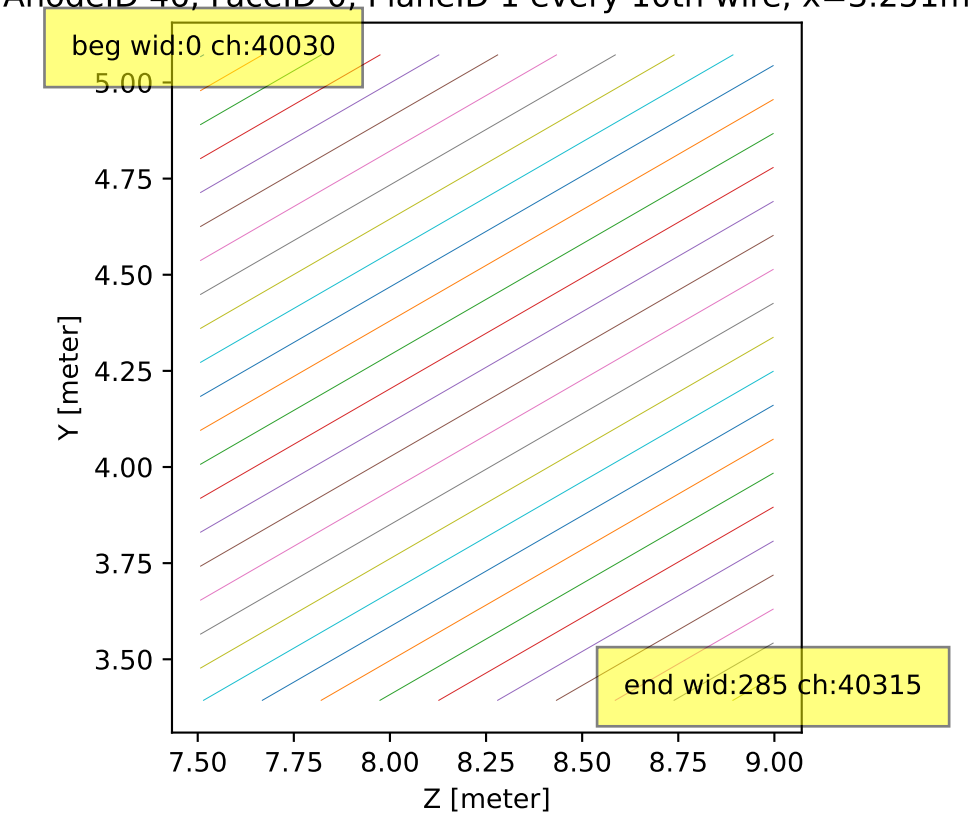

Z vs X anode: 45, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

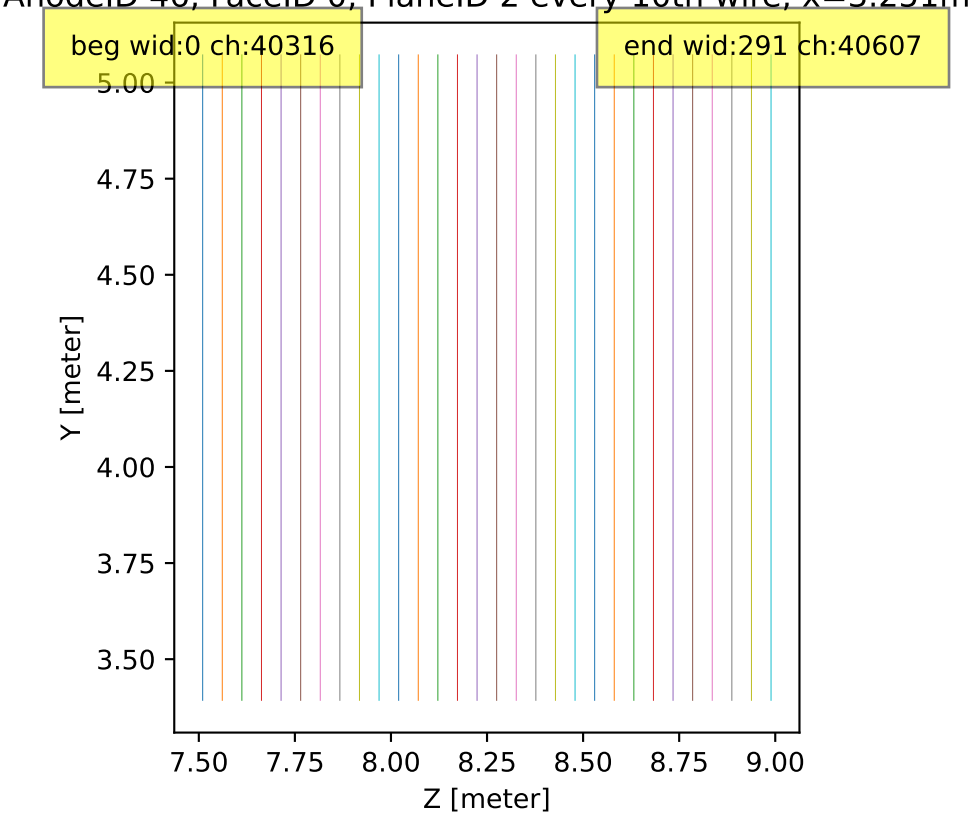

none anode: 45, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

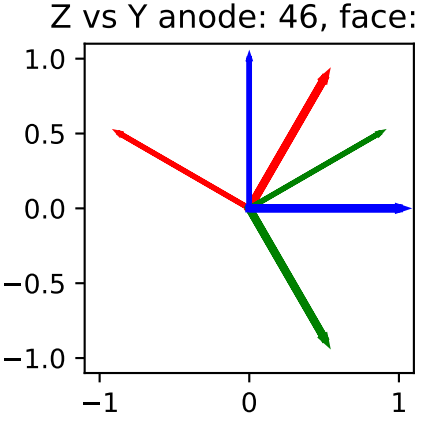

AnodeID 45 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
X [meter]
7.6
7.8
8.0
8.2
8.4
8.6
8.8
9.0
Z [meter]

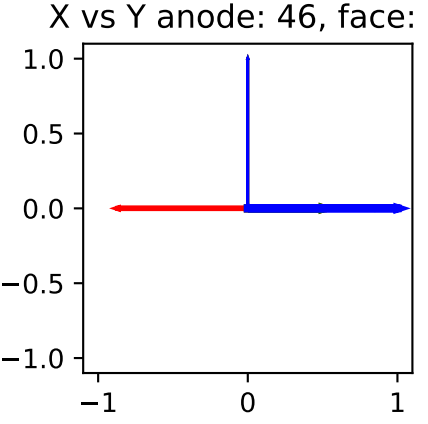

AnodeID 45 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
X [meter]
7.6
7.8
8.0
8.2
8.4
8.6
8.8
9.0
Z [meter]

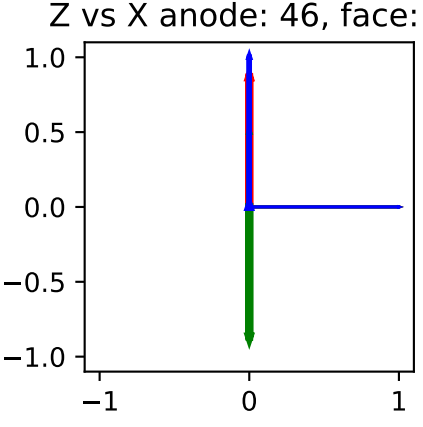

AnodeID 46, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:40029
beg wid:0 ch:39744
Y [meter]
5.00
4.75
4.50
4.25
4.00
3.75
3.50
7.50
7.75
8.00
8.25
8.50
8.75
9.00
Z [meter]

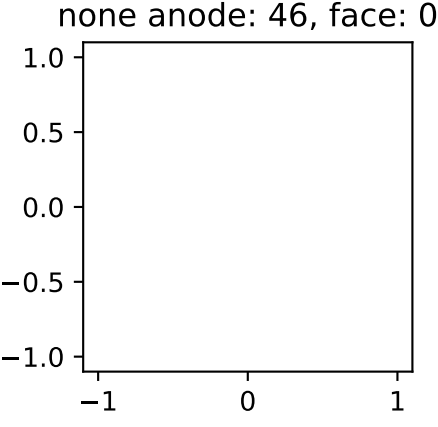

AnodeID 46, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
beg wid:0 ch:40030
end wid:285 ch:40315
Y [meter]
5.00
4.75
4.50
4.25
4.00
3.75
3.50
Z [meter]
7.50
7.75
8.00
8.25
8.50
8.75
9.00

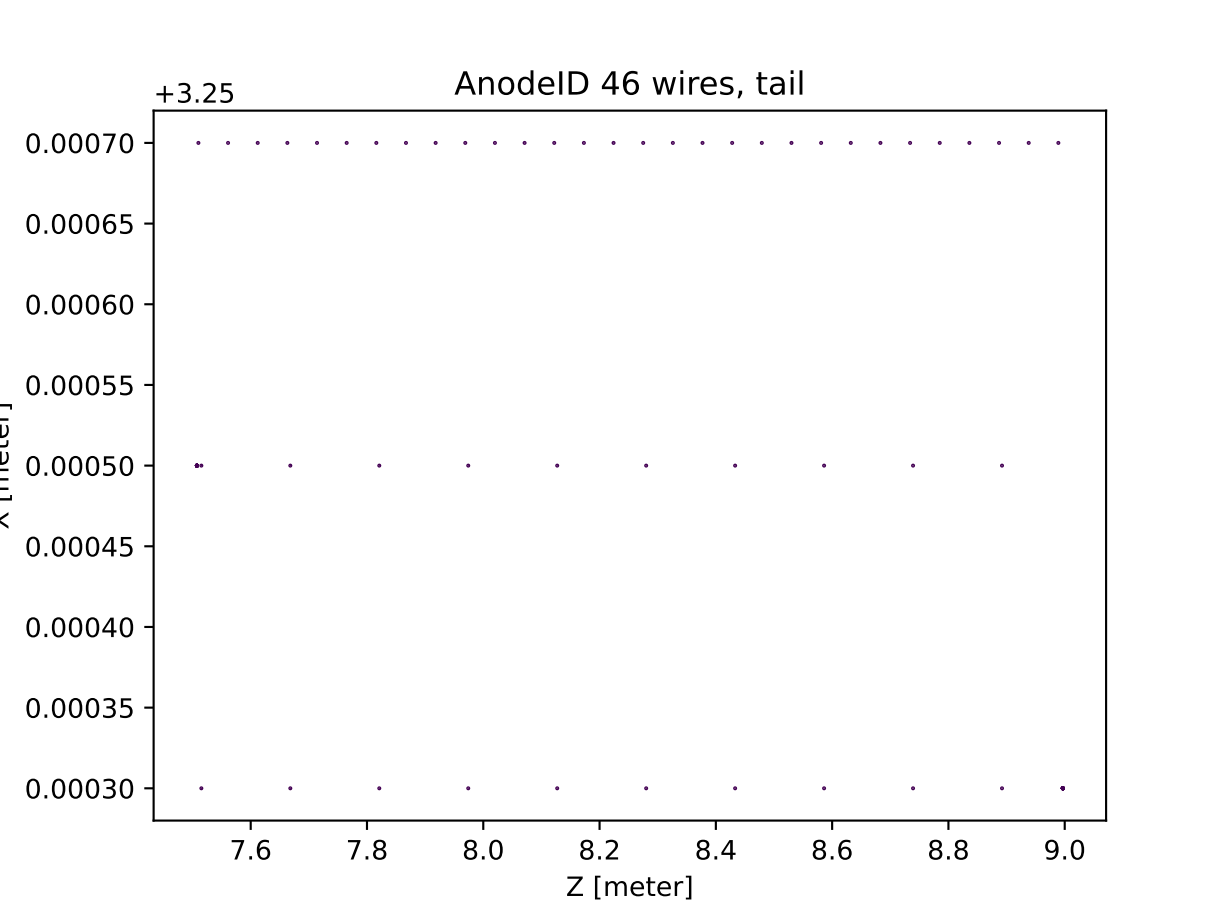

AnodeID 46, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:40316
end wid:291 ch:40607
5.00
4.75
4.50
4.25
4.00
3.75
3.50
Y [meter]
7.50
7.75
8.00
8.25
8.50
8.75
9.00
Z [meter]

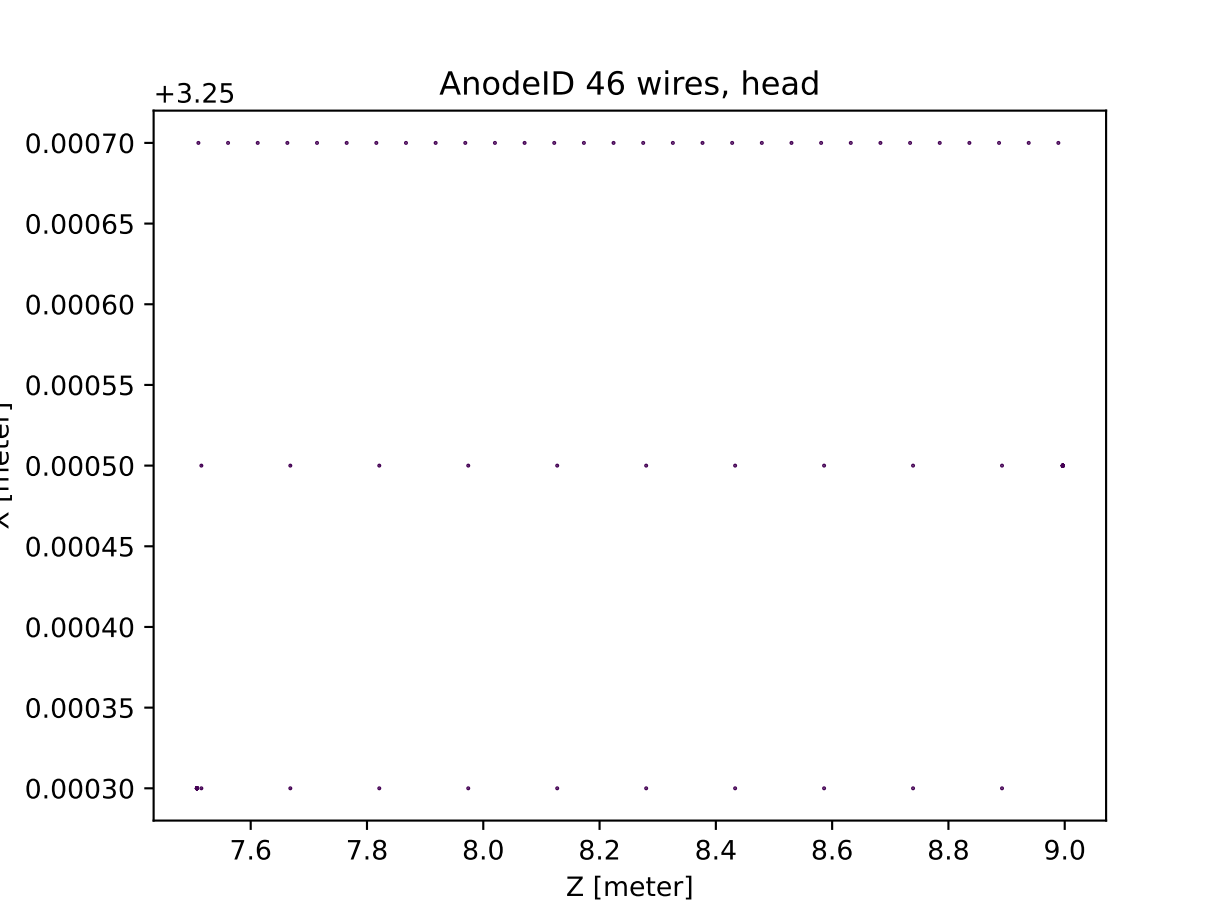

Z vs Y anode: 46, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

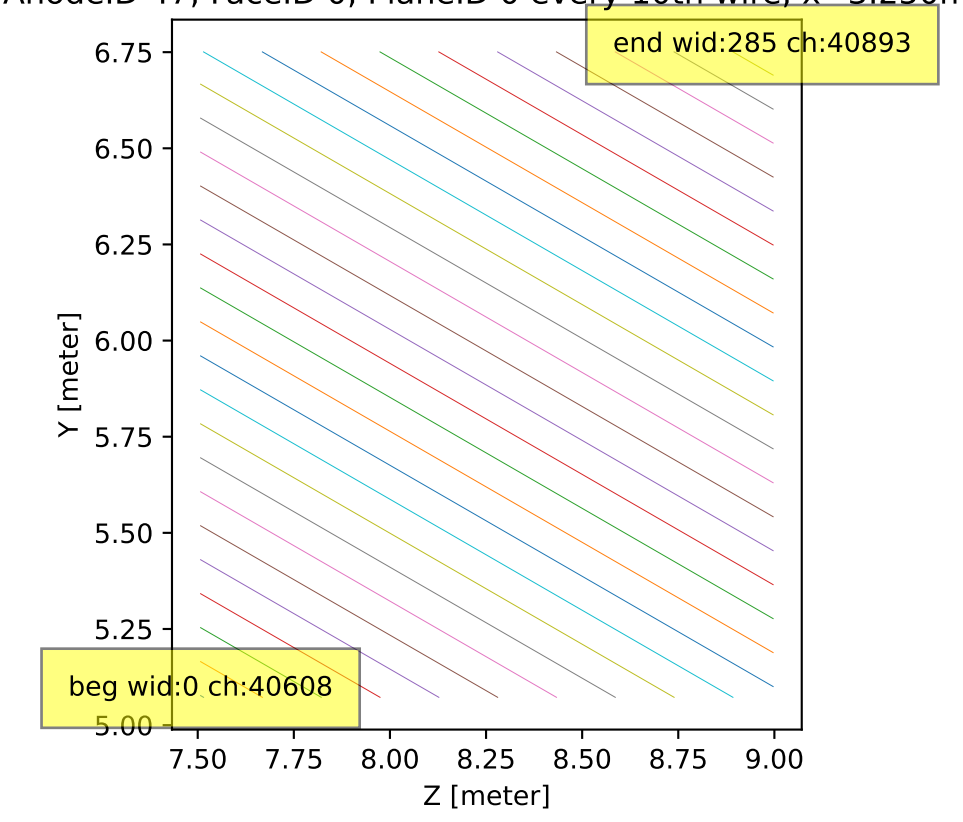

X vs Y anode: 46, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

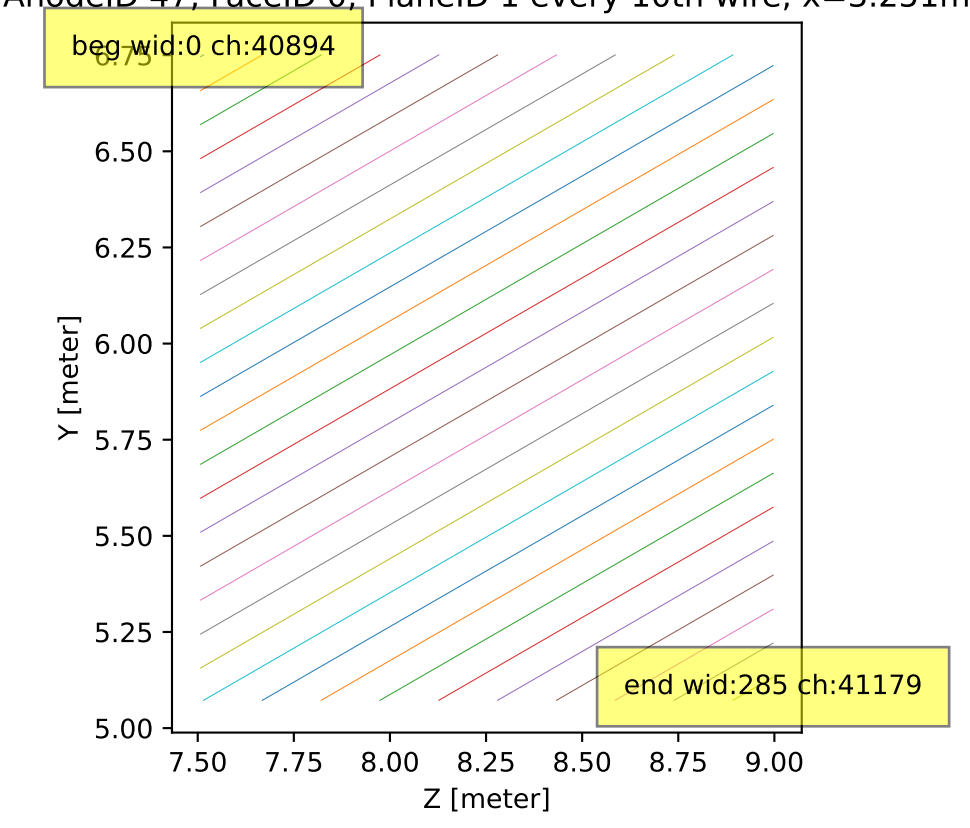

Z vs X anode: 46, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

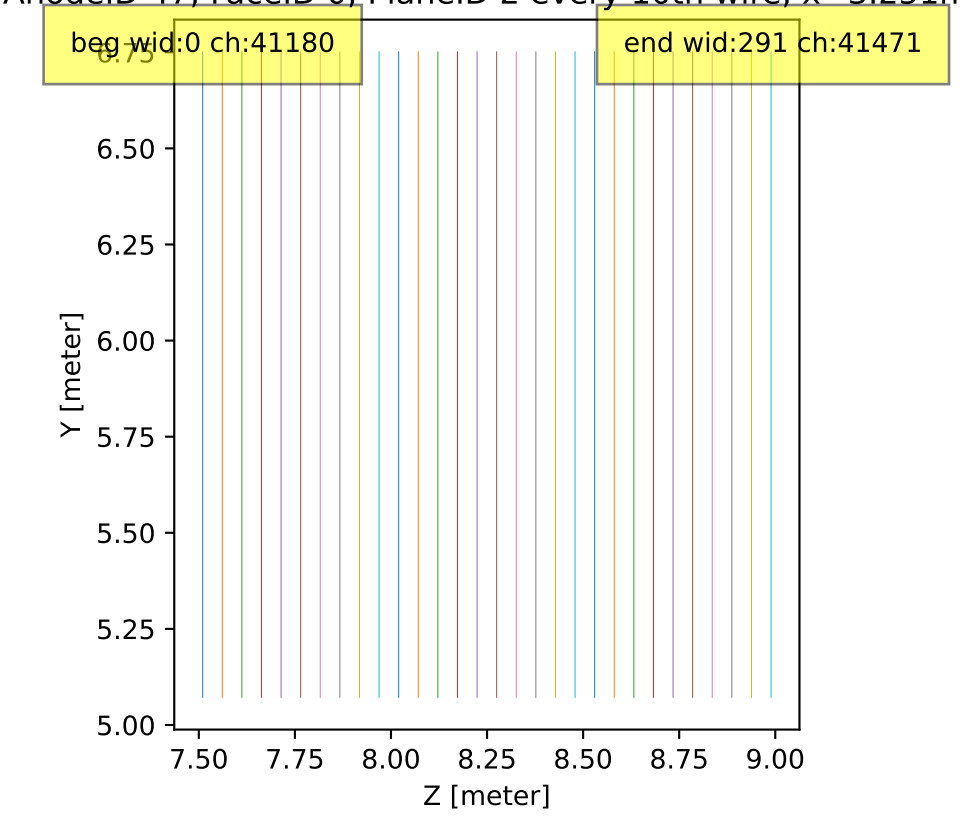

none anode: 46, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

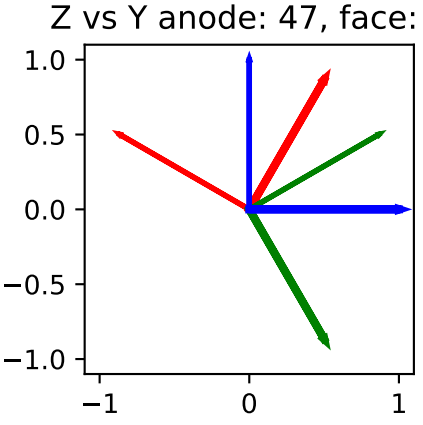

AnodeID 46 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
X [meter]
7.6
7.8
8.0
8.2
8.4
8.6
8.8
9.0
Z [meter]

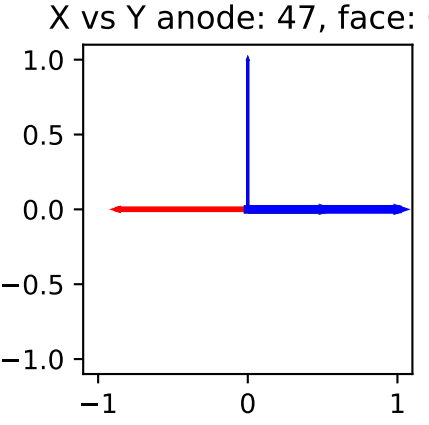

AnodeID 46 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
X [meter]
7.6
7.8
8.0
8.2
8.4
8.6
8.8
9.0
Z [meter]

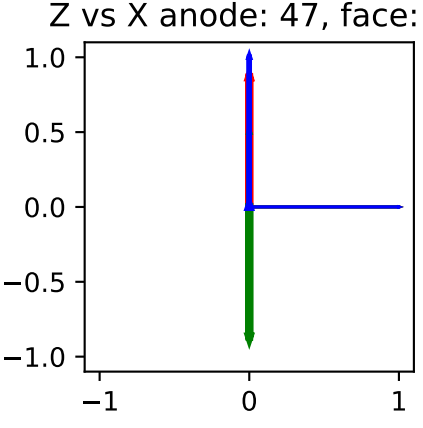

AnodeID 47, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:40893
beg wid:0 ch:40608
Y [meter]
6.75
6.50
6.25
6.00
5.75
5.50
5.25
5.00
7.50
7.75
8.00
8.25
8.50
8.75
9.00
Z [meter]

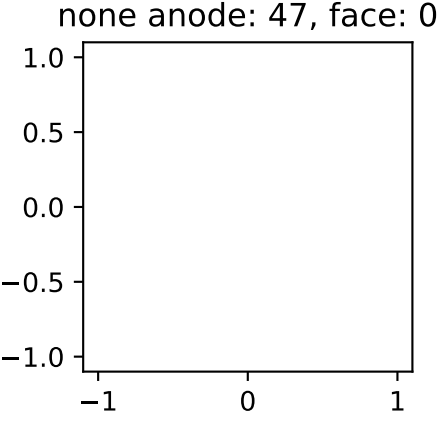

AnodeID 47, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
beg wid:0 ch:40894
end wid:285 ch:41179
6.75
6.50
6.25
6.00
5.75
5.50
5.25
5.00
Y [meter]
7.50
7.75
8.00
8.25
8.50
8.75
9.00
Z [meter]

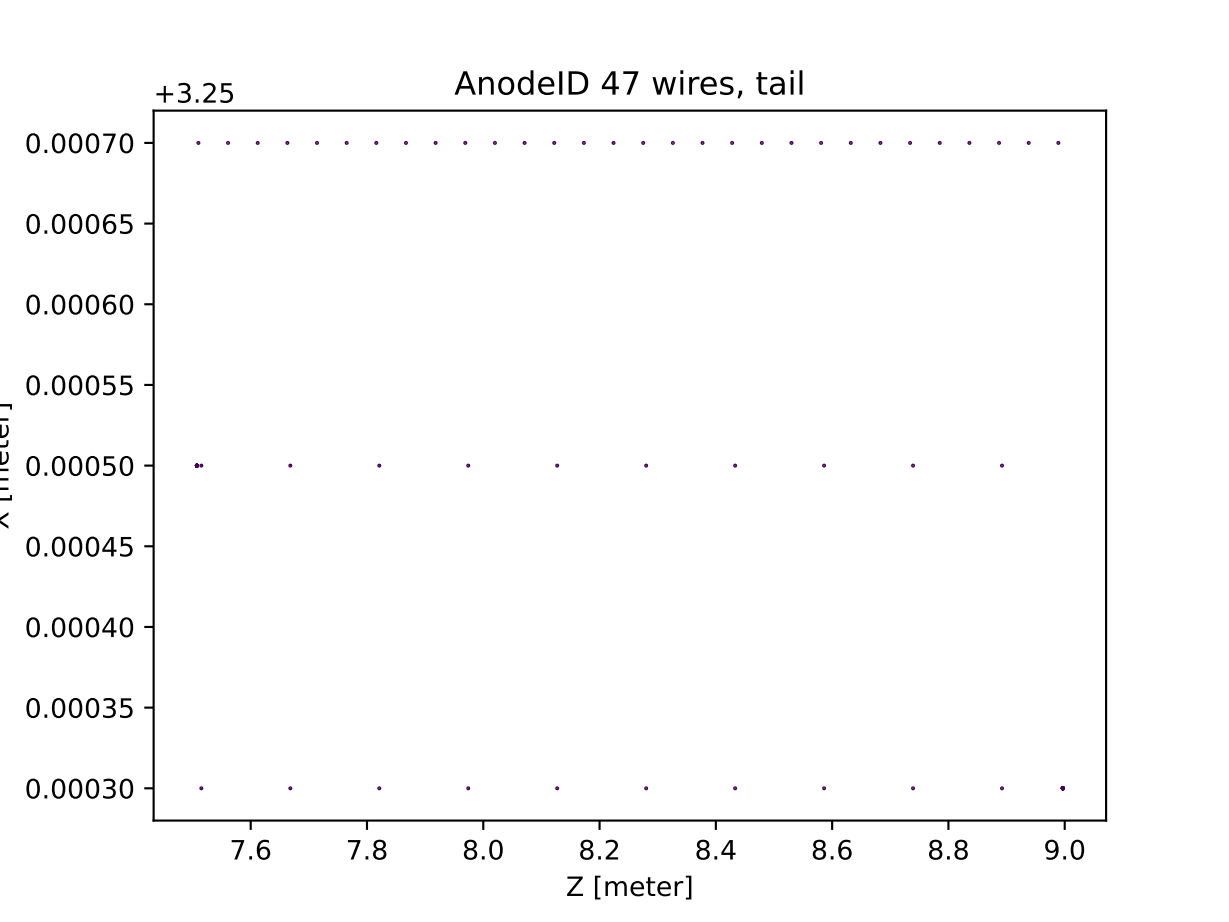

AnodeID 47, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:41180
end wid:291 ch:41471
6.75
6.50
6.25
6.00
5.75
5.50
5.25
5.00
Y [meter]
7.50
7.75
8.00
8.25
8.50
8.75
9.00
Z [meter]

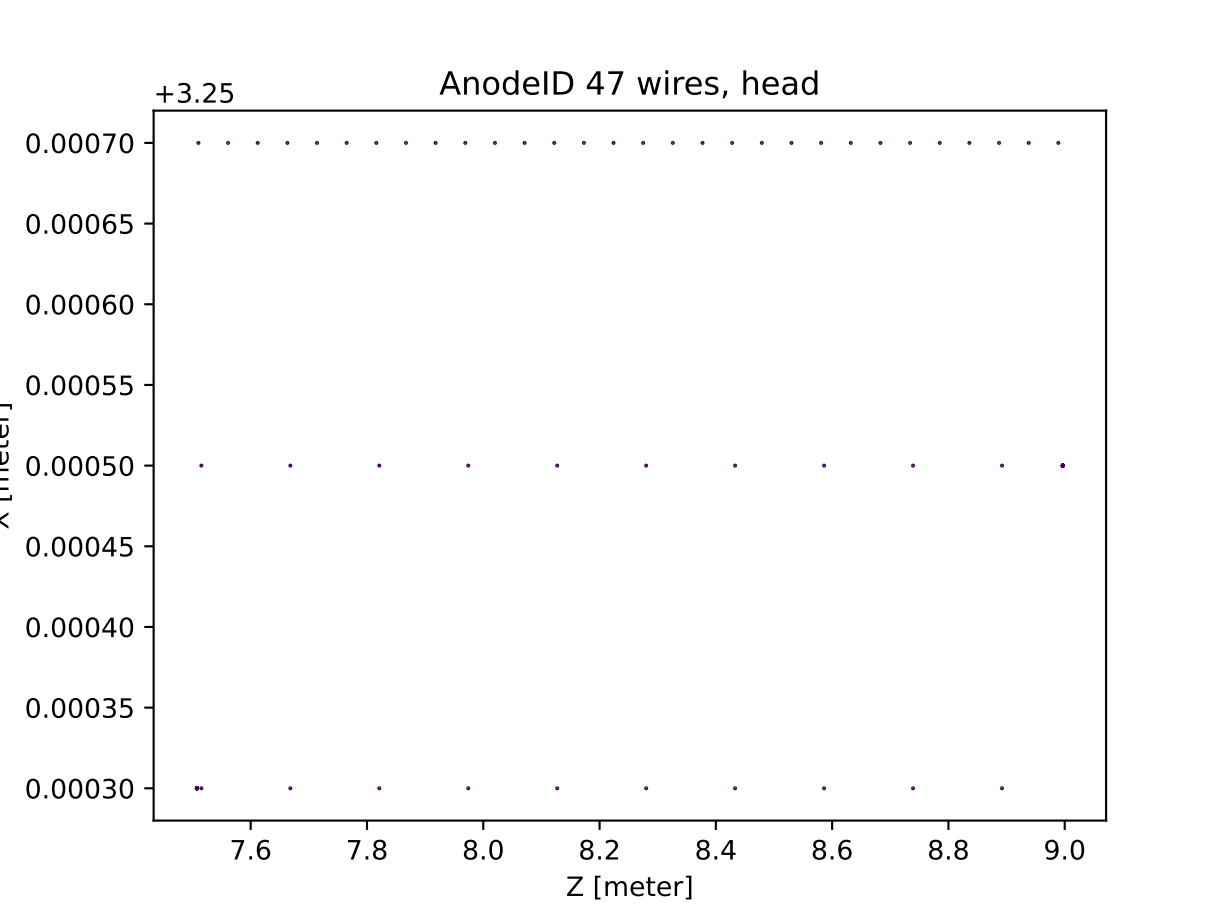

Z vs Y anode: 47, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

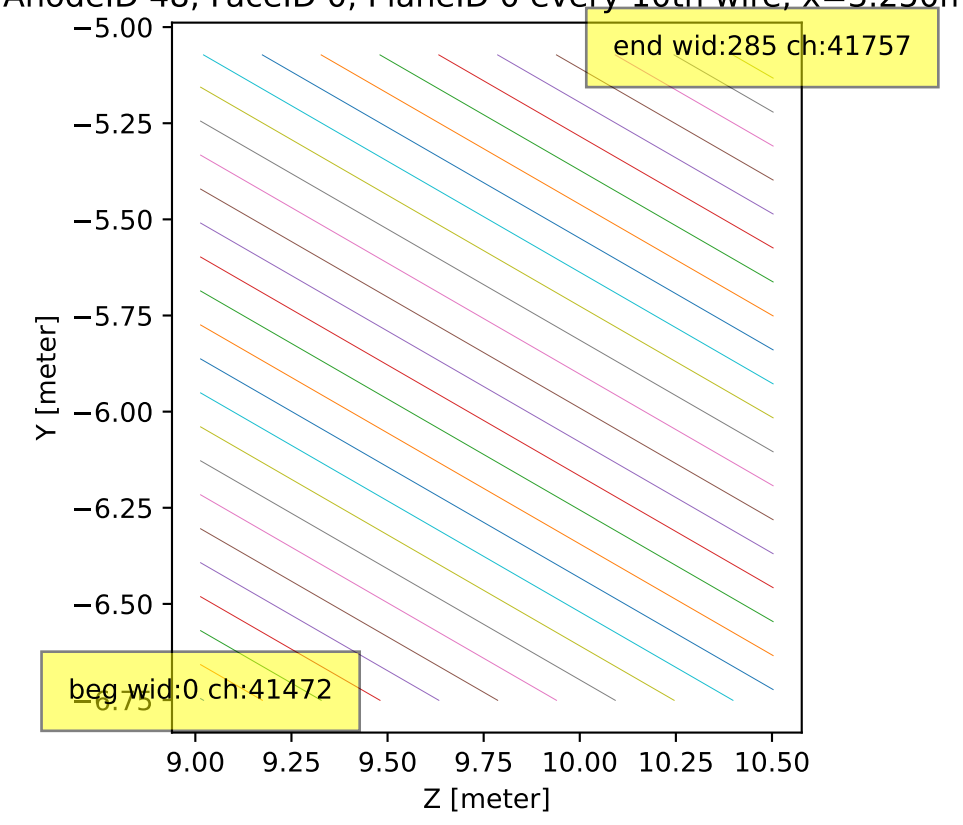

X vs Y anode: 47, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

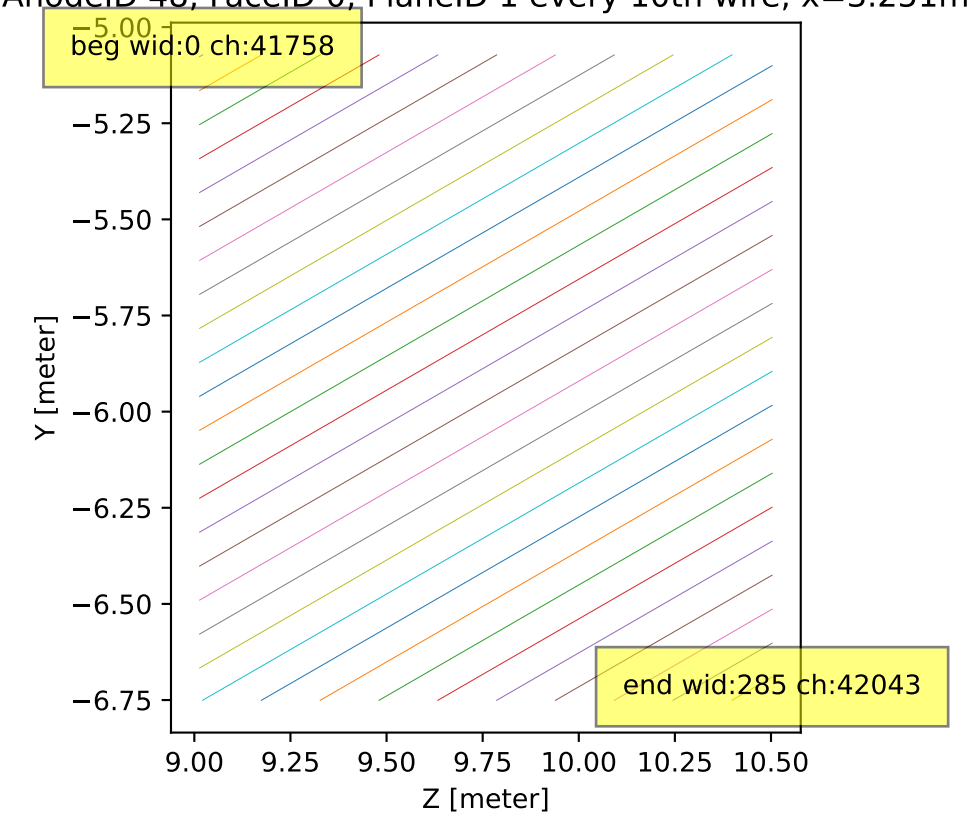

Z vs X anode: 47, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

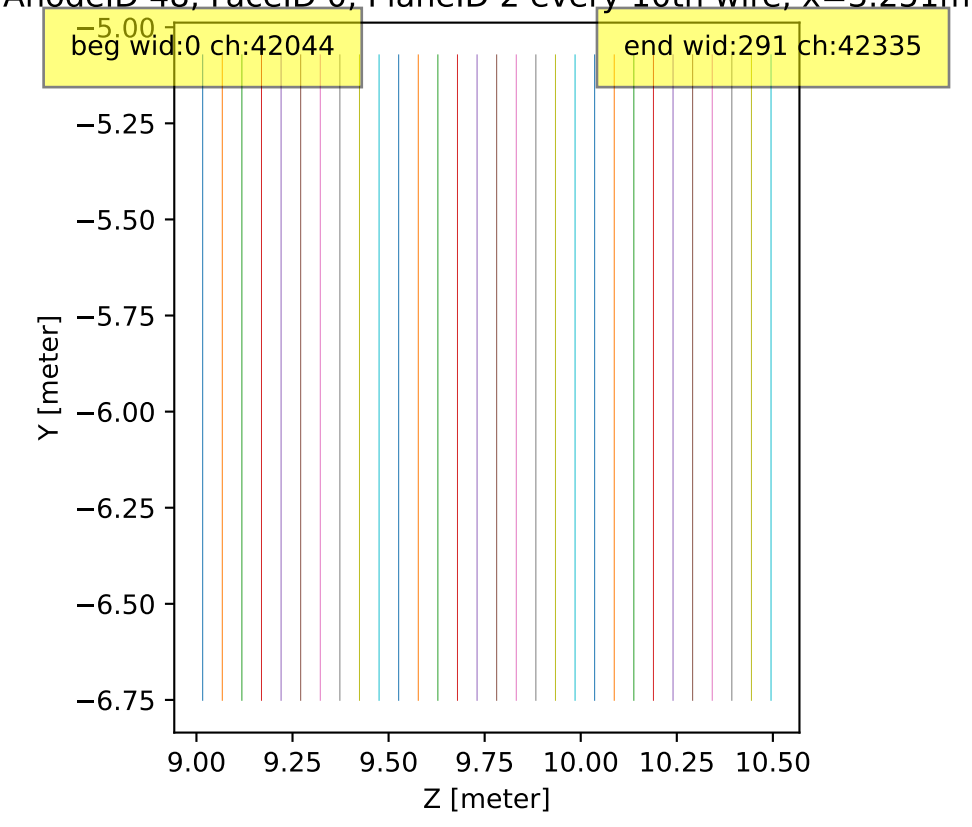

none anode: 47, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

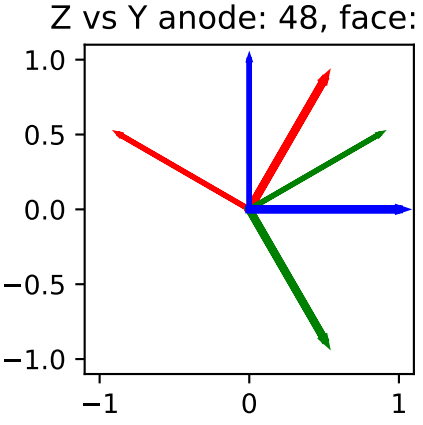

AnodeID 47 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
7.6
7.8
8.0
8.2
8.4
8.6
8.8
9.0
Z [meter]

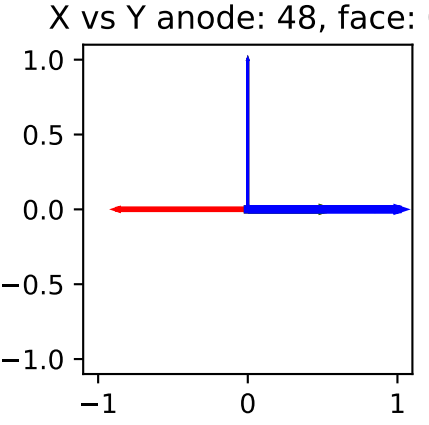

AnodeID 47 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
X [meter]
7.6
7.8
8.0
8.2
8.4
8.6
8.8
9.0
Z [meter]

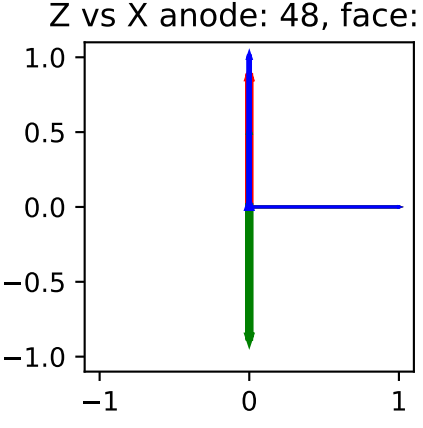

AnodeID 48, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:41757
beg wid:0 ch:41472
−5.00
−5.25
−5.50
−5.75
−6.00
−6.25
−6.50
−6.75
Y [meter]
9.00
9.25
9.50
9.75
10.00
10.25
10.50
Z [meter]

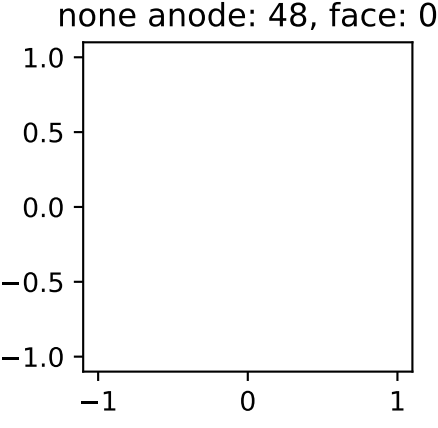

AnodeID 48, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
beg wid:0 ch:41758
end wid:285 ch:42043
−5.00
−5.25
−5.50
−5.75
−6.00
−6.25
−6.50
−6.75
Y [meter]
9.00
9.25
9.50
9.75
10.00
10.25
10.50
Z [meter]

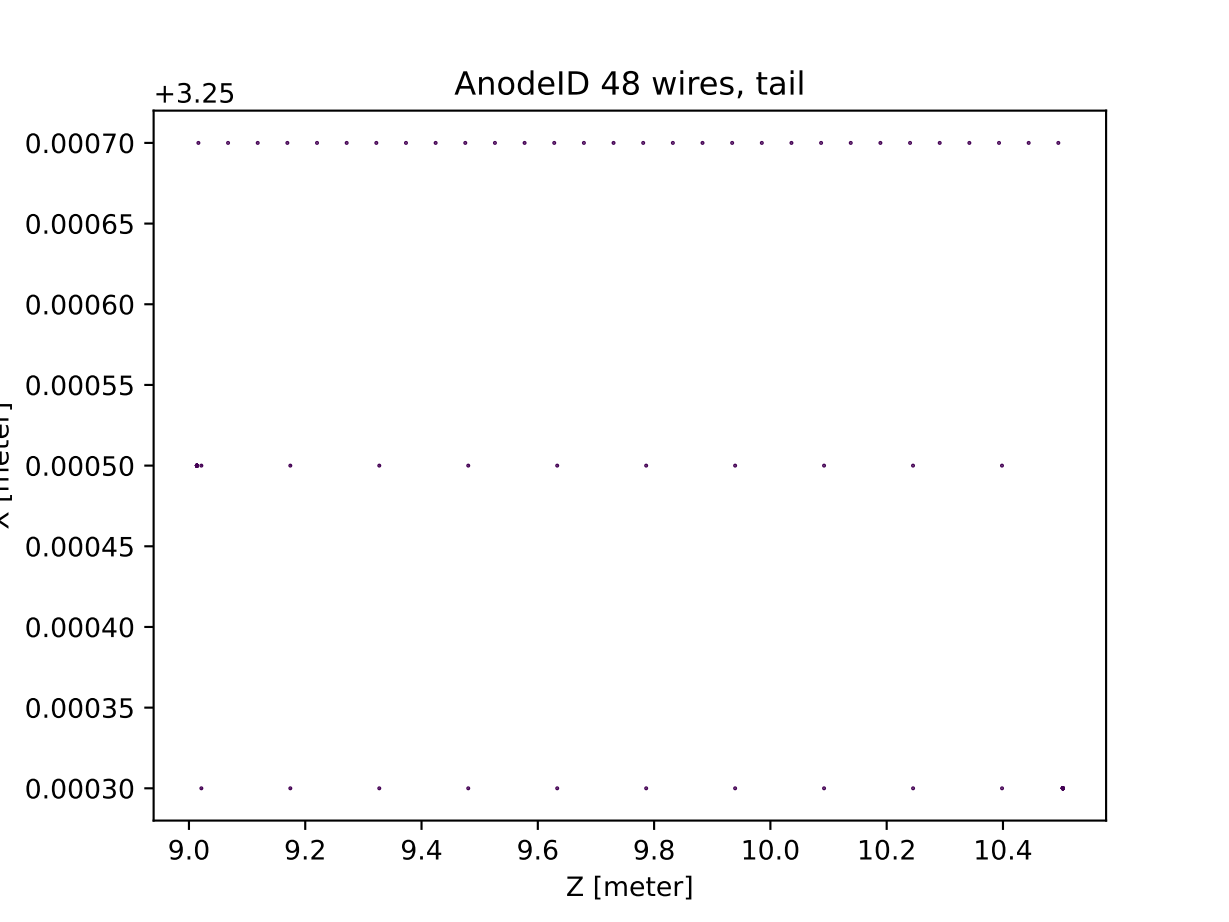

AnodeID 48, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:42044
end wid:291 ch:42335
−5.00
−5.25
−5.50
−5.75
−6.00
−6.25
−6.50
−6.75
Y [meter]
9.00
9.25
9.50
9.75
10.00
10.25
10.50
Z [meter]

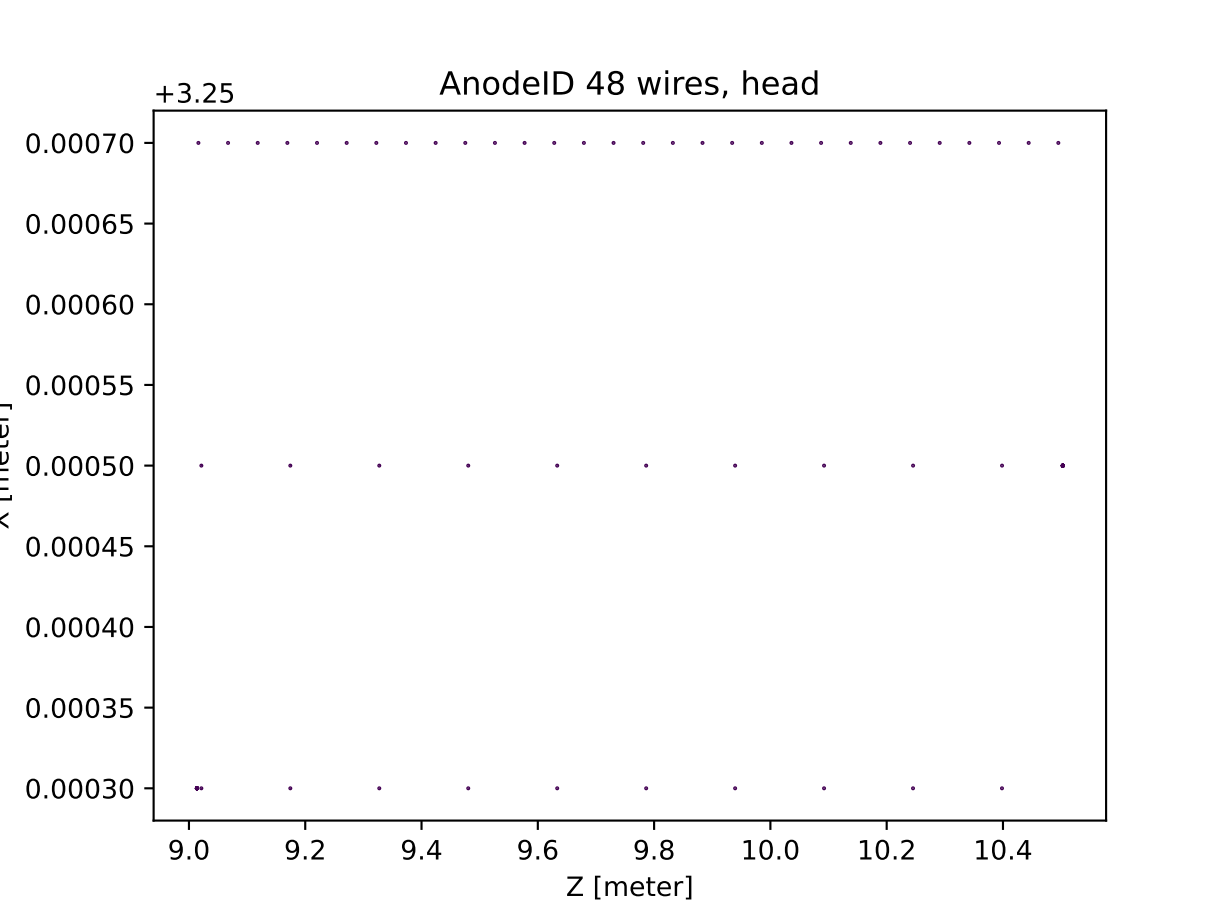

Z vs Y anode: 48, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

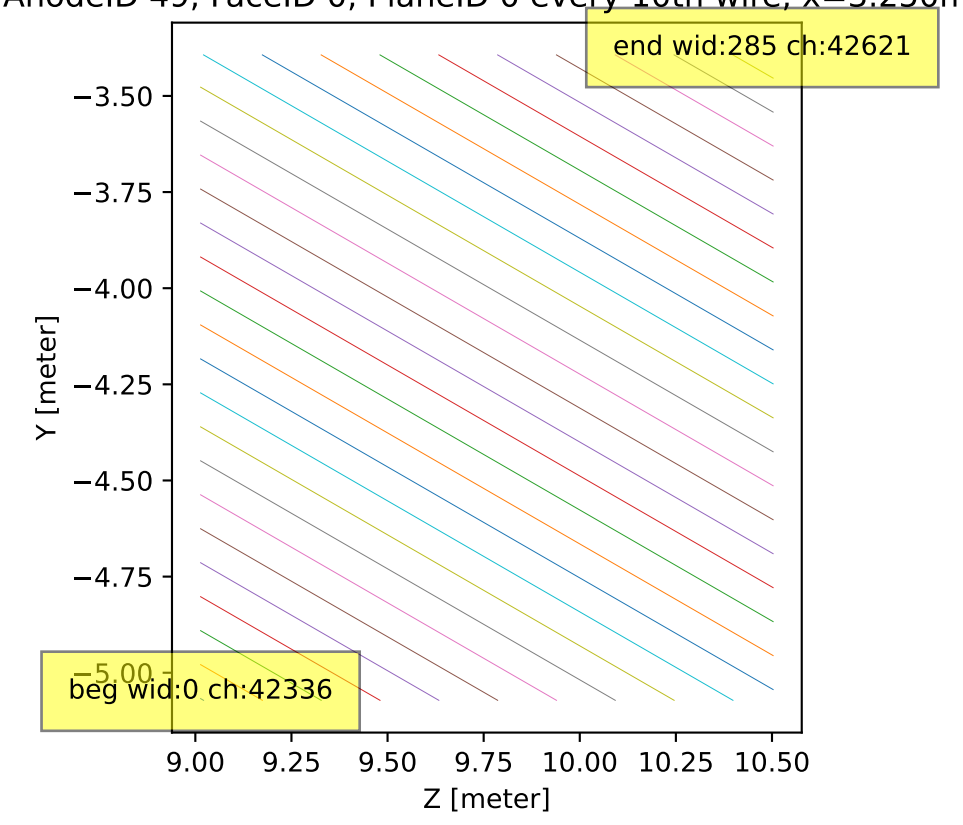

X vs Y anode: 48, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

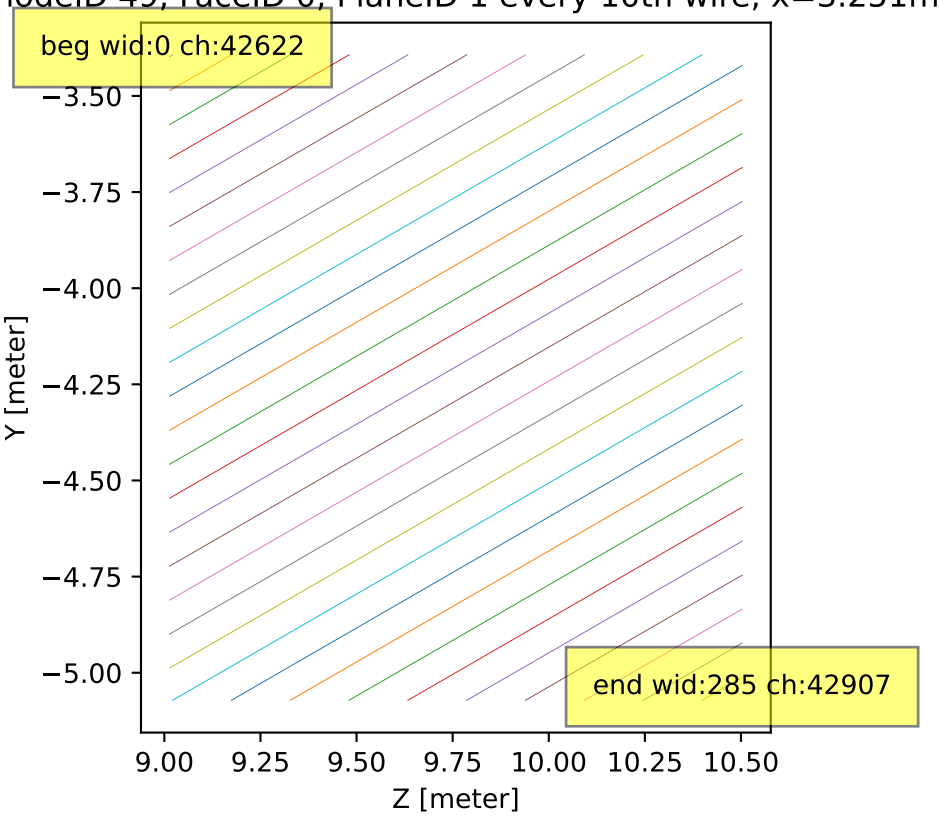

Z vs X anode: 48, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

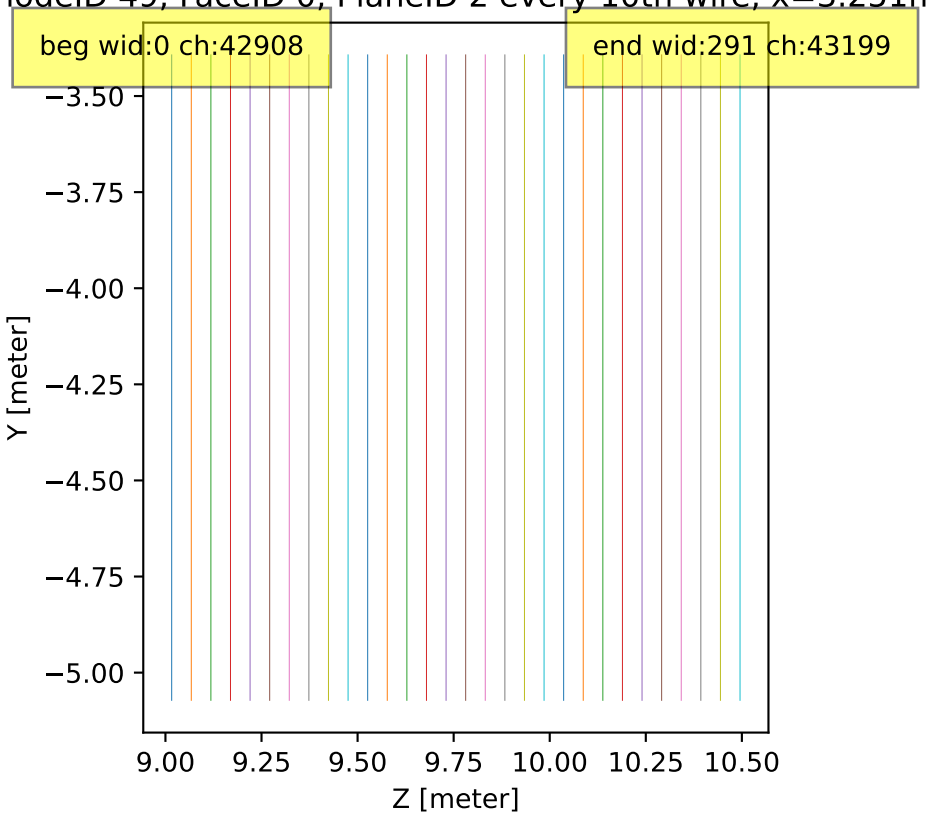

none anode: 48, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

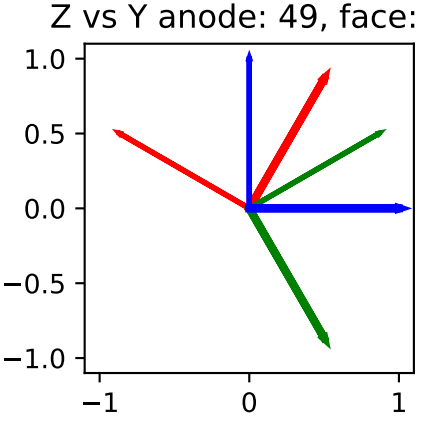

AnodeID 48 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
9.0
9.2
9.4
9.6
9.8
10.0
10.2
10.4
Z [meter]

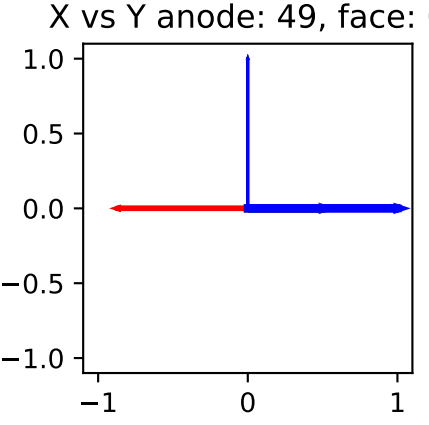

AnodeID 48 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
X [meter]
9.0
9.2
9.4
9.6
9.8
10.0
10.2
10.4
Z [meter]

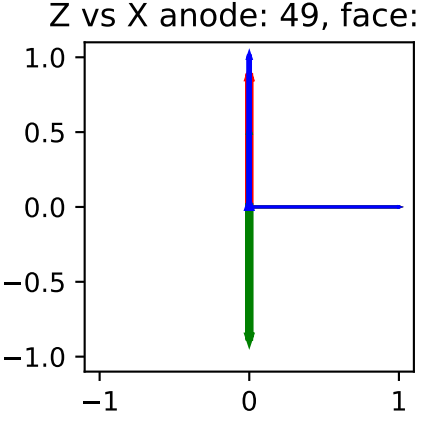

AnodeID 49, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:42621
beg wid:0 ch:42336
−3.50
−3.75
−4.00
−4.25
−4.50
−4.75
−5.00
Y [meter]
9.00
9.25
9.50
9.75
10.00
10.25
10.50
Z [meter]

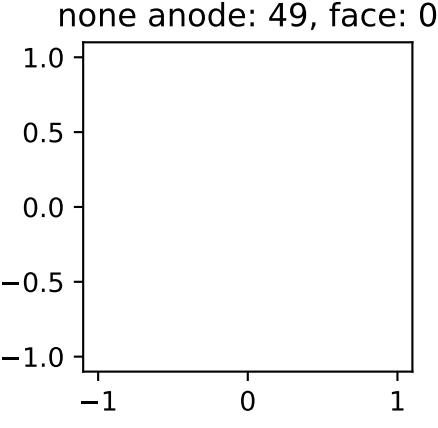

AnodeID 49, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
beg wid:0 ch:42622
end wid:285 ch:42907
−3.50
−3.75
−4.00
−4.25
−4.50
−4.75
−5.00
Y [meter]
9.00
9.25
9.50
9.75
10.00
10.25
10.50
Z [meter]

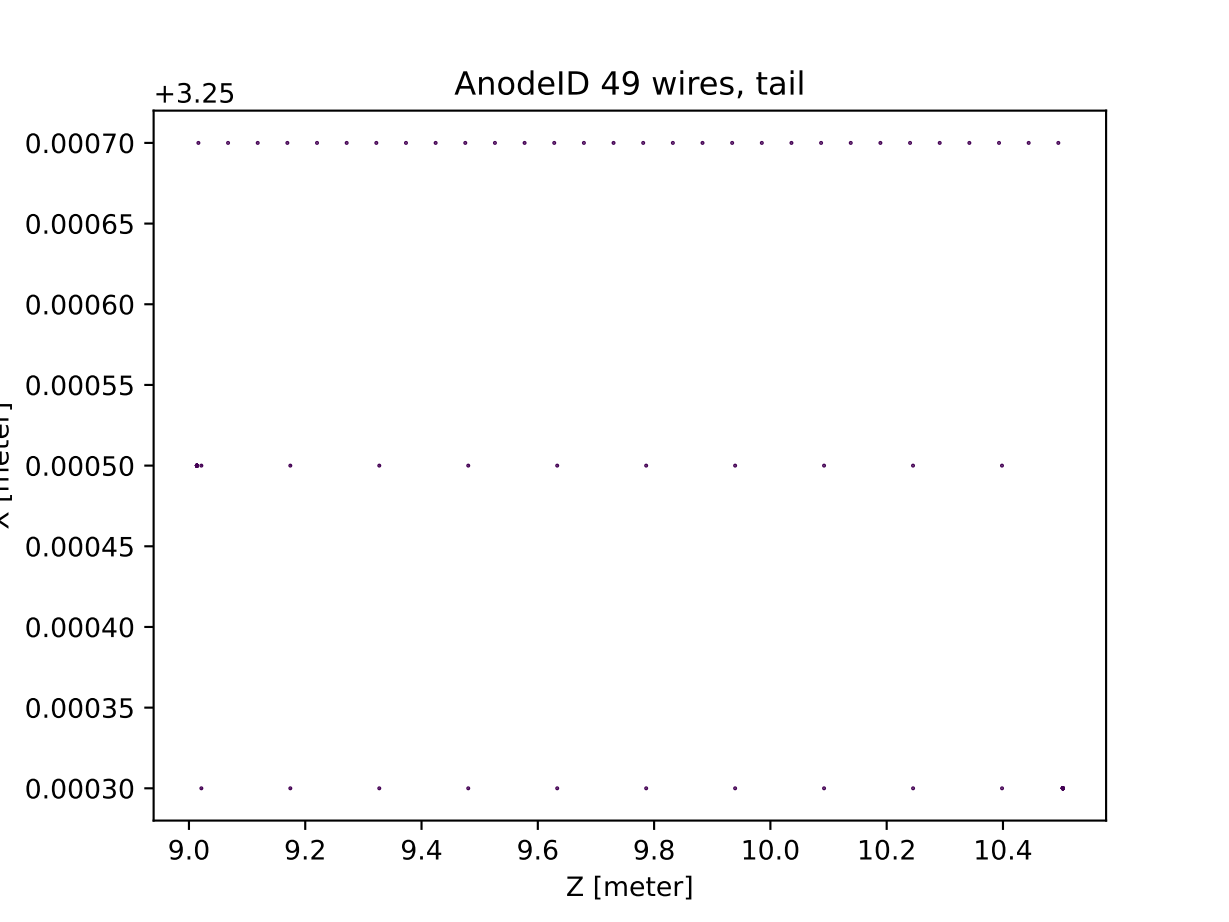

AnodeID 49, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:42908
end wid:291 ch:43199
−3.50
−3.75
−4.00
−4.25
−4.50
−4.75
−5.00
Y [meter]
9.00
9.25
9.50
9.75
10.00
10.25
10.50
Z [meter]

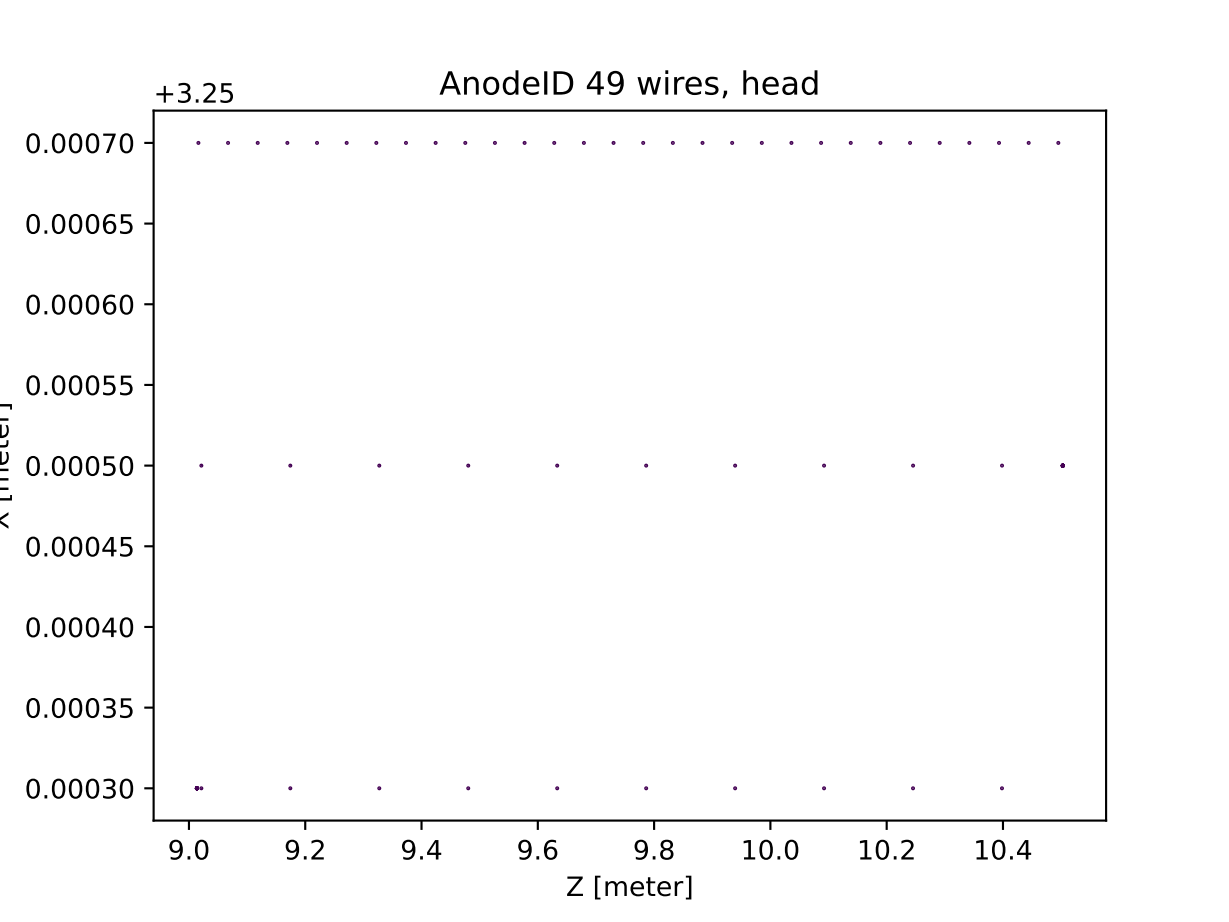

Z vs Y anode: 49, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

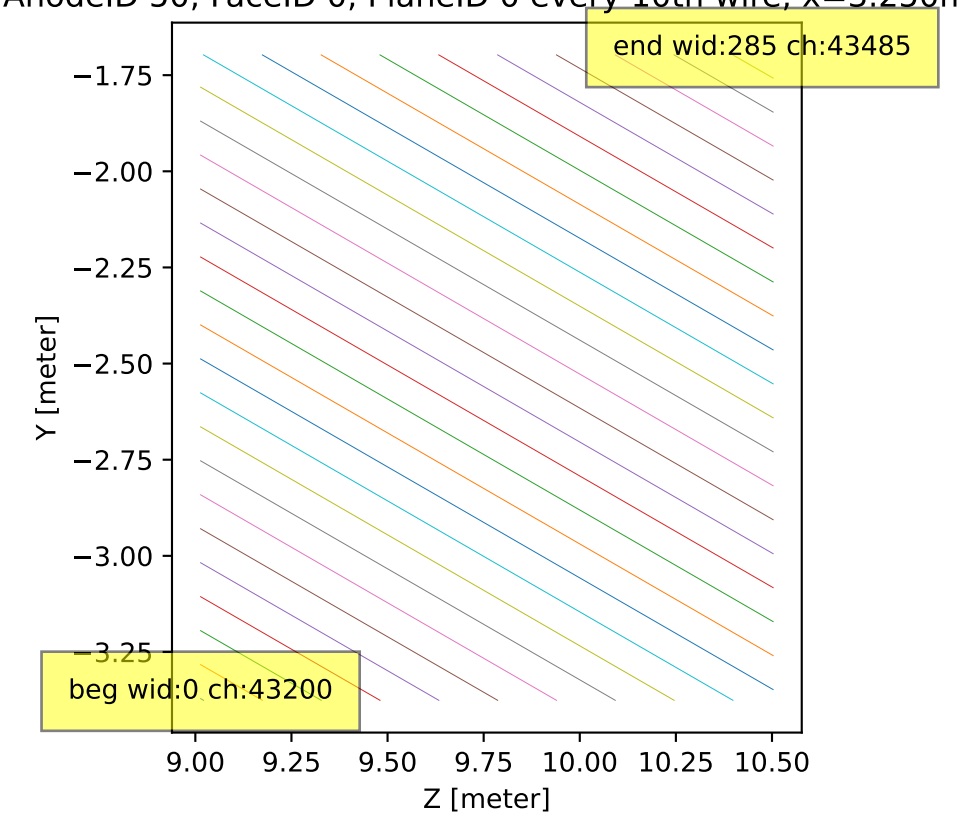

X vs Y anode: 49, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

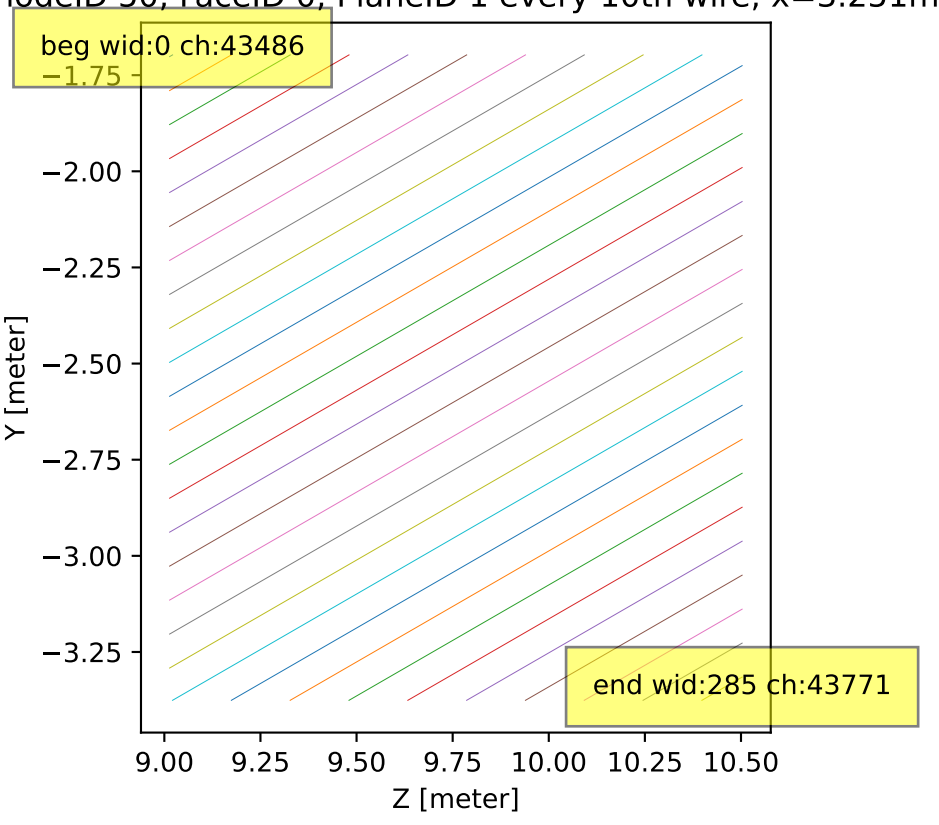

Z vs X anode: 49, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

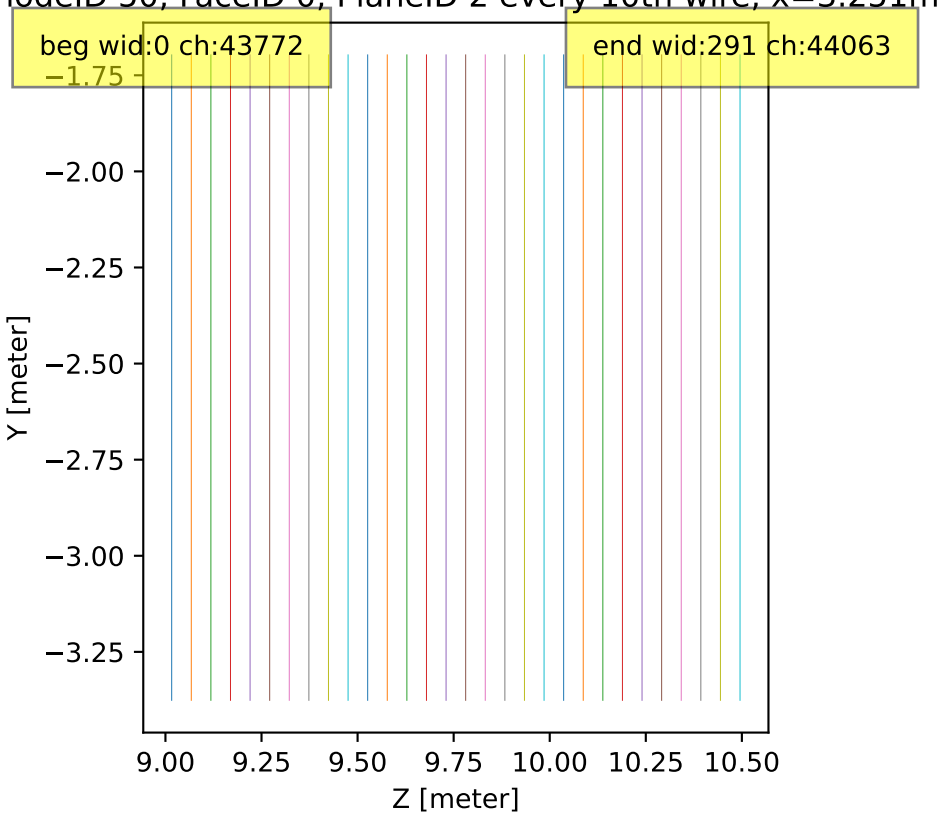

none anode: 49, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

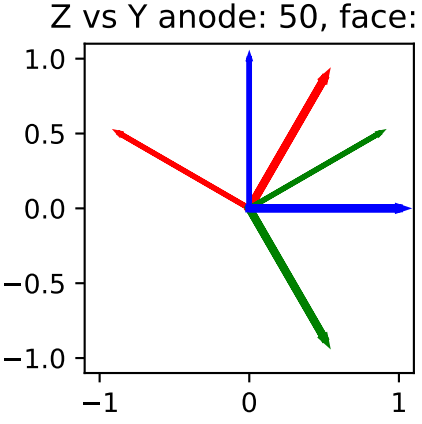

AnodeID 49 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
9.0
9.2
9.4
9.6
9.8
10.0
10.2
10.4
Z [meter]

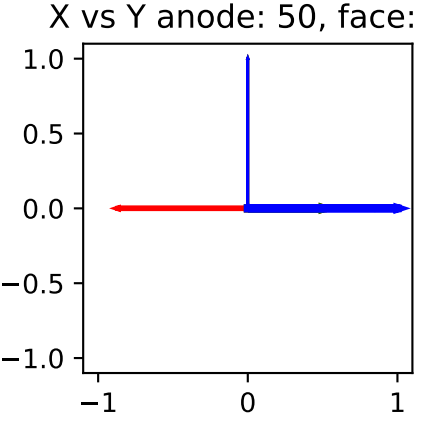

AnodeID 49 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
9.0
9.2
9.4
9.6
9.8
10.0
10.2
10.4
Z [meter]

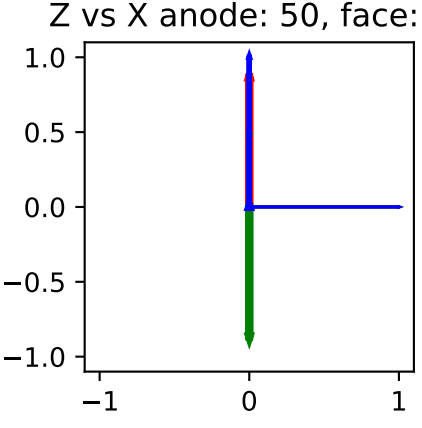

AnodeID 50, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:43485
beg wid:0 ch:43200
−1.75
−2.00
−2.25
−2.50
−2.75
−3.00
−3.25
Y [meter]
9.00
9.25
9.50
9.75
10.00
10.25
10.50
Z [meter]

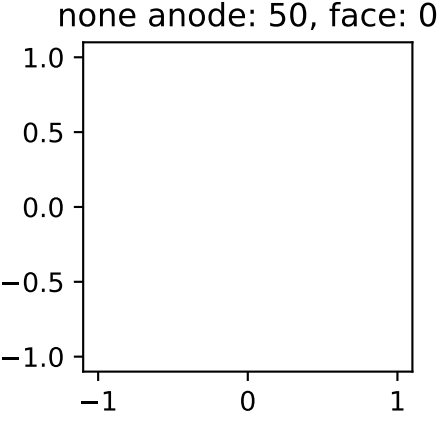

AnodeID 50, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
beg wid:0 ch:43486
end wid:285 ch:43771
−1.75
−2.00
−2.25
−2.50
−2.75
−3.00
−3.25
Y [meter]
9.00
9.25
9.50
9.75
10.00
10.25
10.50
Z [meter]

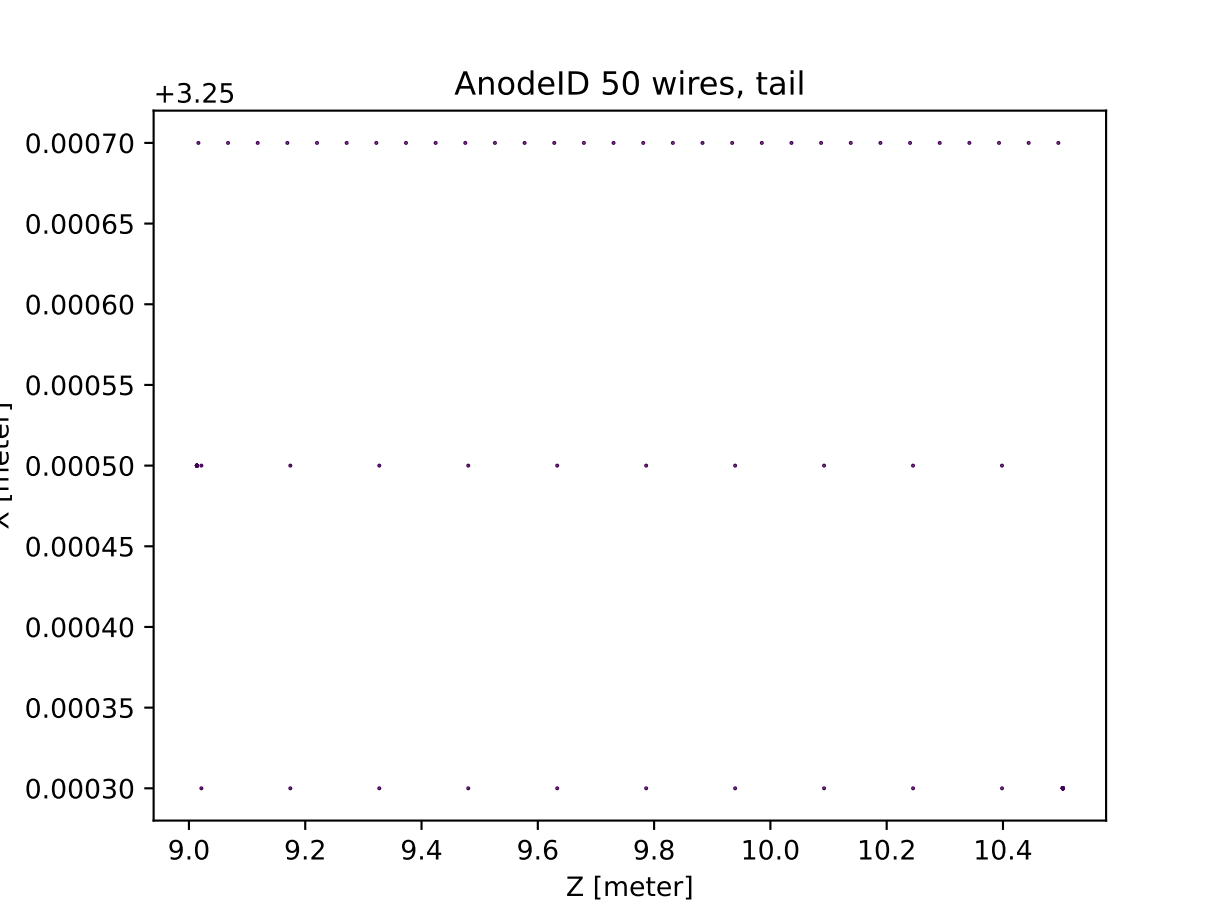

AnodeID 50, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:43772
end wid:291 ch:44063
−1.75
−2.00
−2.25
−2.50
−2.75
−3.00
−3.25
Y [meter]
9.00
9.25
9.50
9.75
10.00
10.25
10.50
Z [meter]

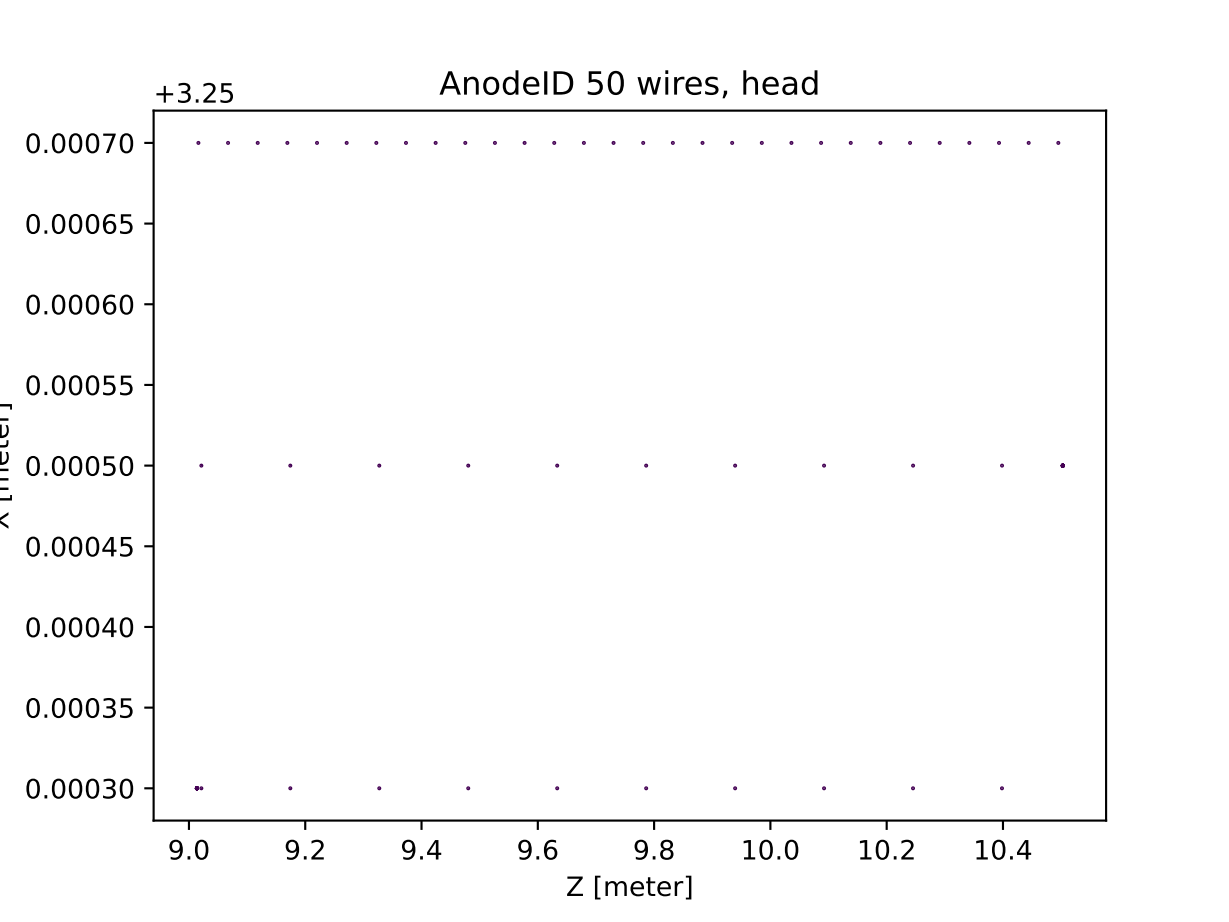

Z vs Y anode: 50, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

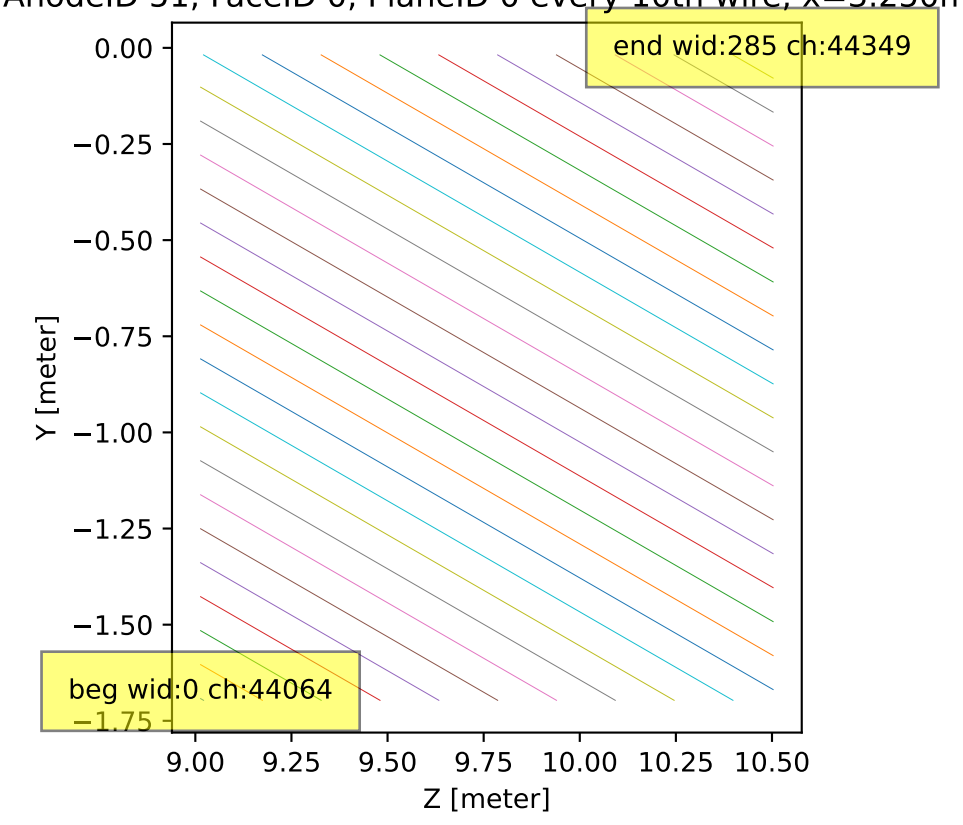

X vs Y anode: 50, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

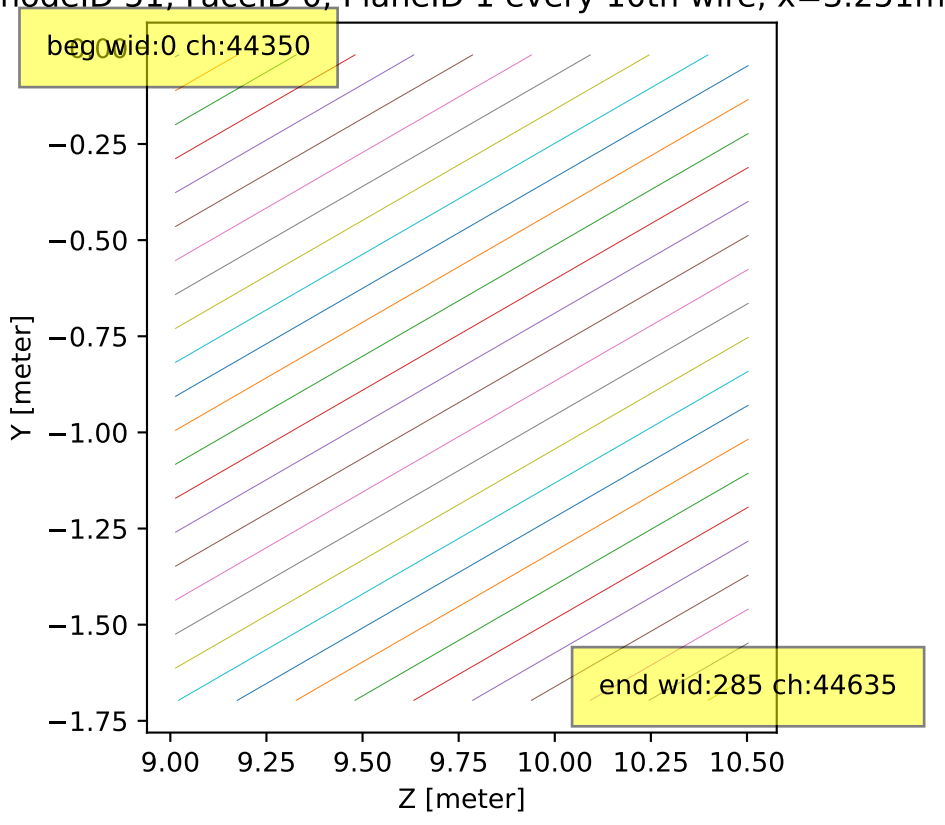

Z vs X anode: 50, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

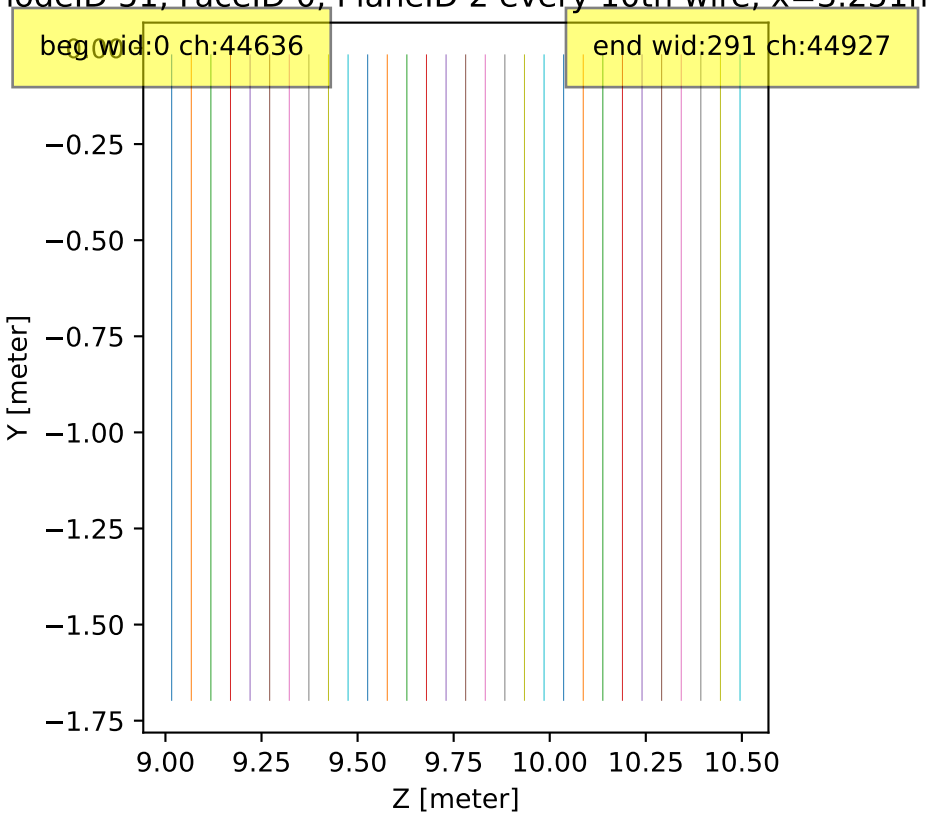

none anode: 50, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

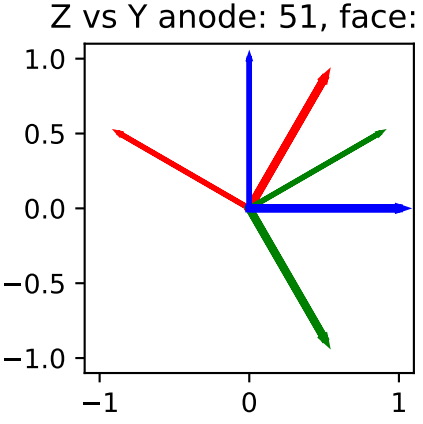

AnodeID 50 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
9.0
9.2
9.4
9.6
9.8
10.0
10.2
10.4
Z [meter]

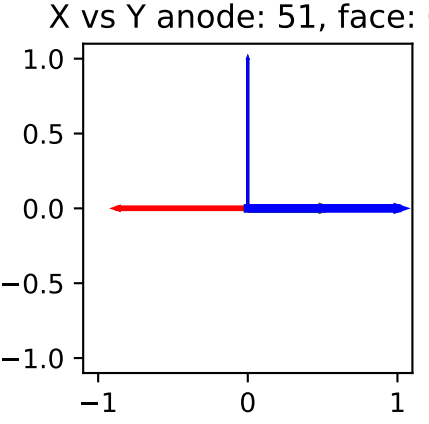

AnodeID 50 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
9.0
9.2
9.4
9.6
9.8
10.0
10.2
10.4
Z [meter]

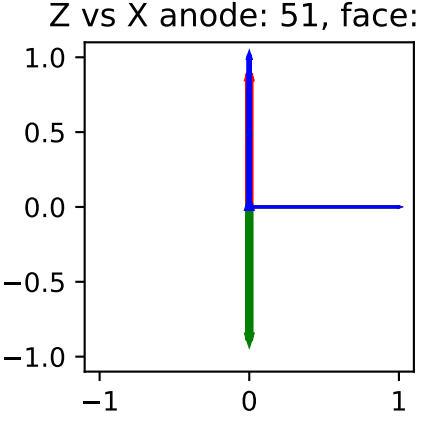

AnodeID 51, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:44349
beg wid:0 ch:44064
0.00
−0.25
−0.50
−0.75
−1.00
−1.25
−1.50
−1.75
Y [meter]
9.00
9.25
9.50
9.75
10.00
10.25
10.50
Z [meter]

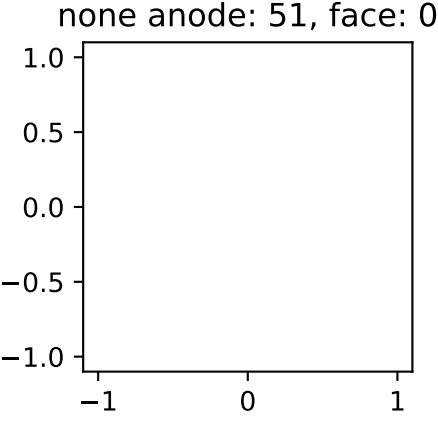

AnodeID 51, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
beg wid:0 ch:44350
end wid:285 ch:44635
−0.25
−0.50
−0.75
−1.00
−1.25
−1.50
−1.75
Y [meter]
9.00
9.25
9.50
9.75
10.00
10.25
10.50
Z [meter]

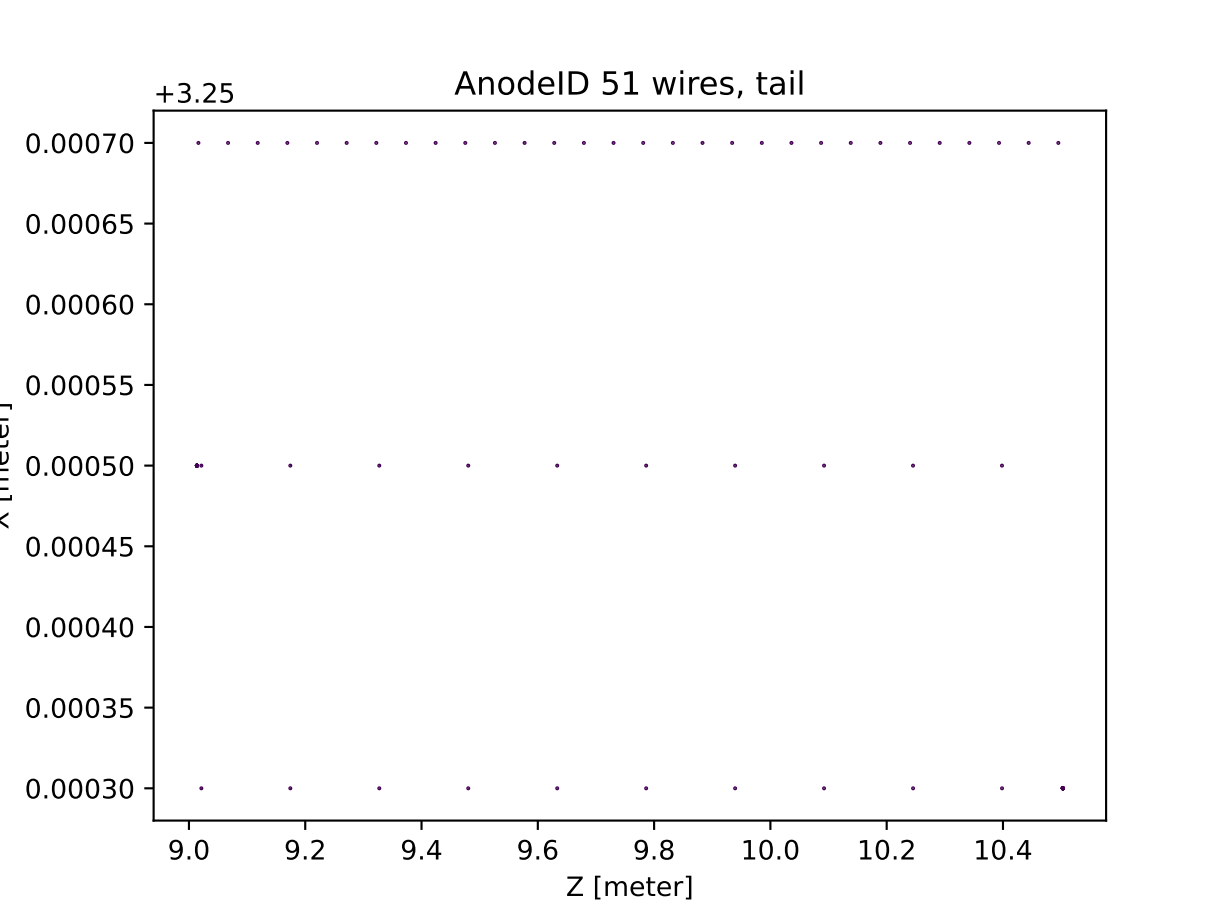

AnodeID 51, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:44636
end wid:291 ch:44927
−0.00
−0.25
−0.50
−0.75
−1.00
−1.25
−1.50
−1.75
Y [meter]
9.00
9.25
9.50
9.75
10.00
10.25
10.50
Z [meter]

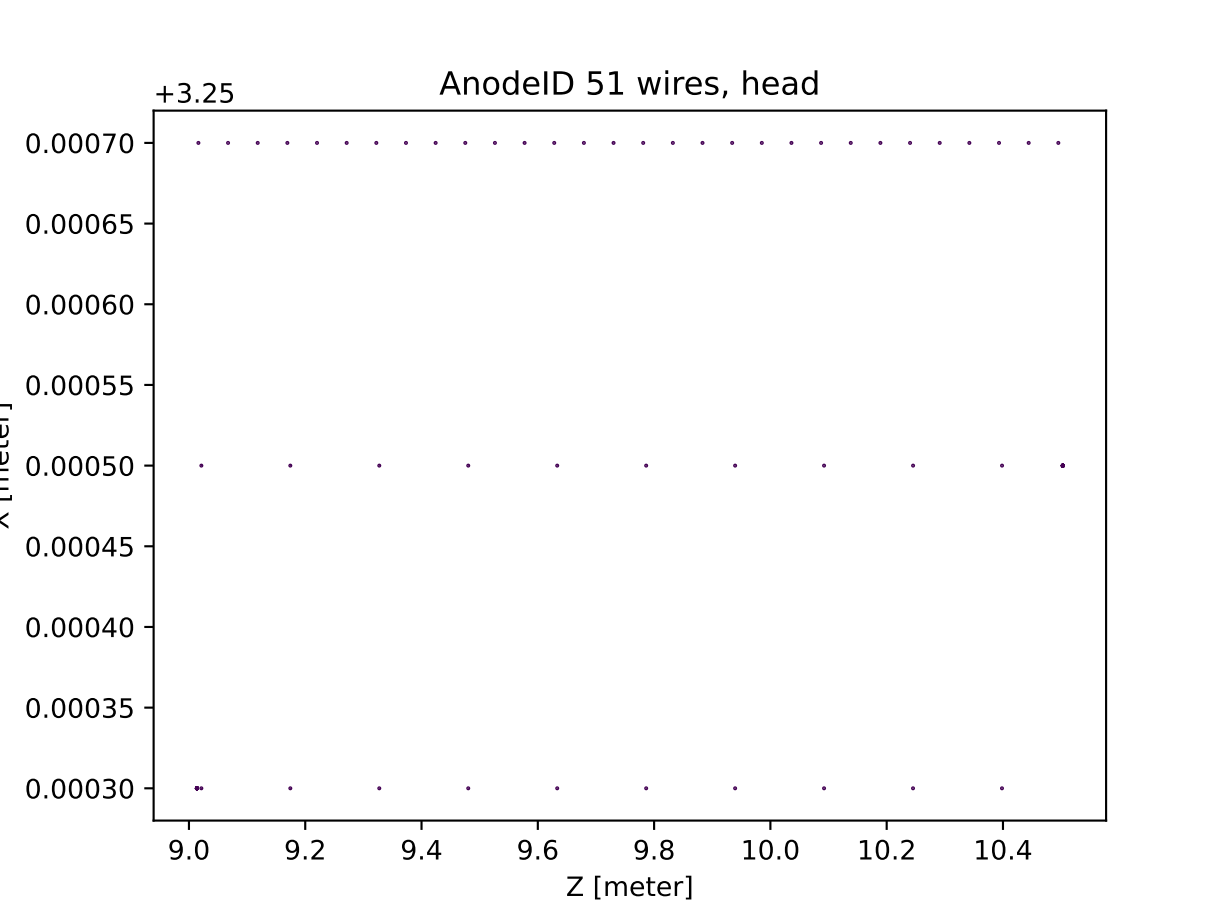

Z vs Y anode: 51, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

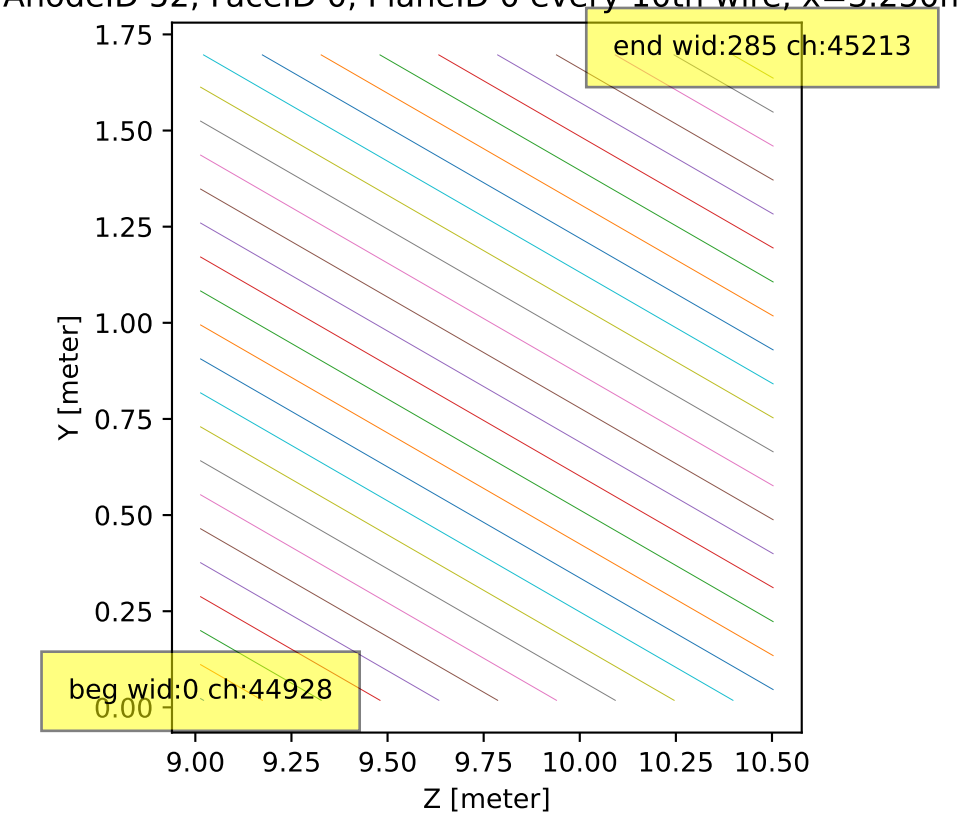

X vs Y anode: 51, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

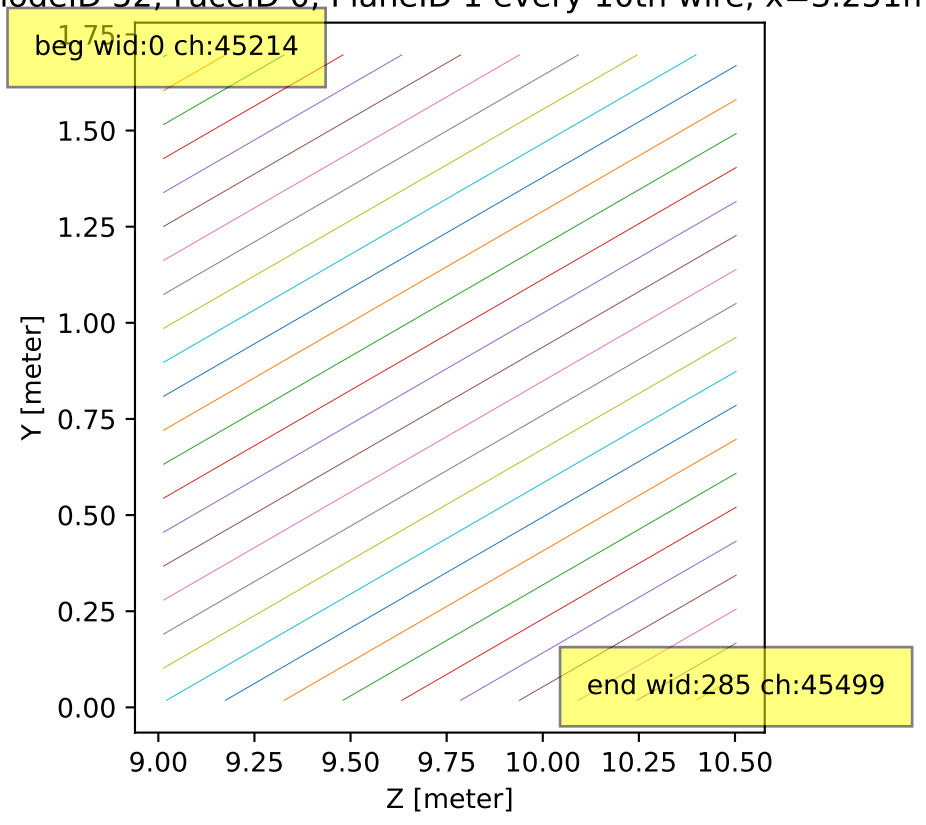

Z vs X anode: 51, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

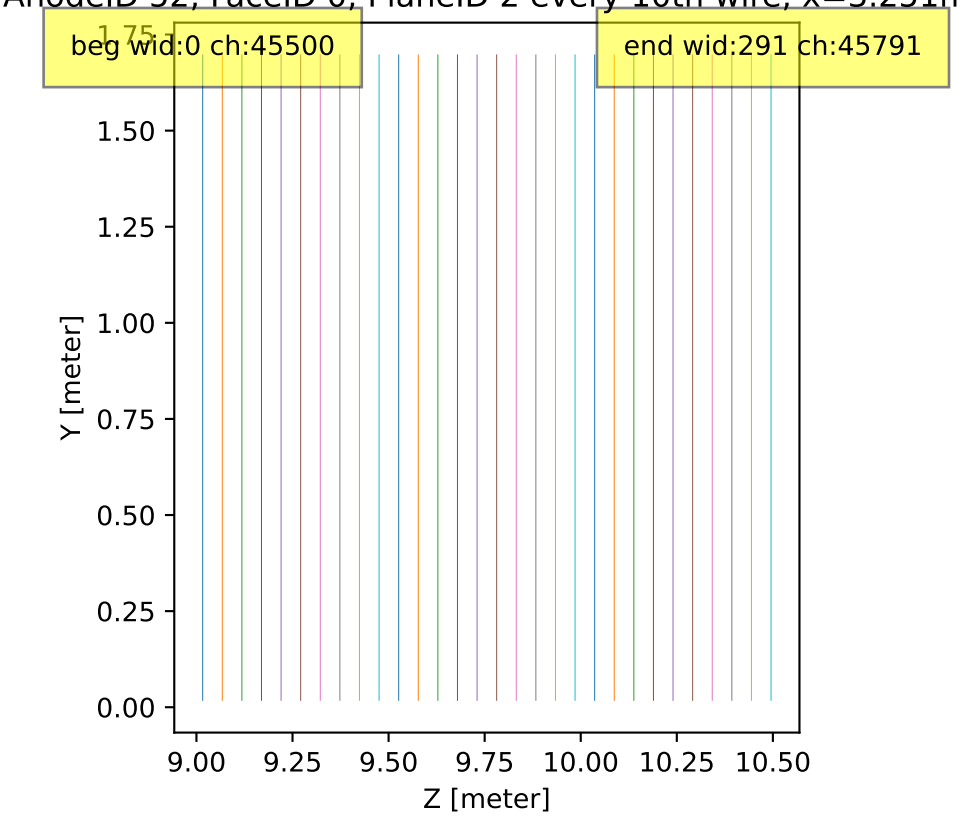

none anode: 51, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

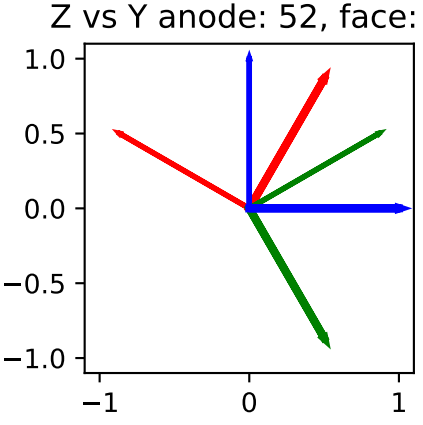

AnodeID 51 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
9.0
9.2
9.4
9.6
9.8
10.0
10.2
10.4
Z [meter]

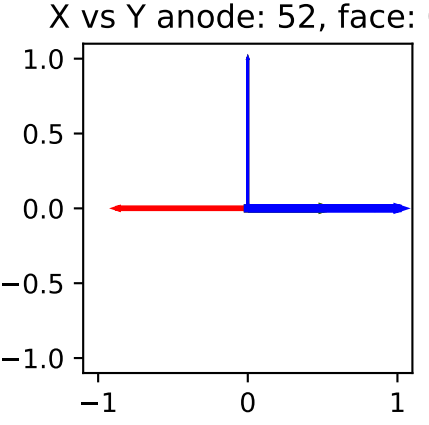

AnodeID 51 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
9.0
9.2
9.4
9.6
9.8
10.0
10.2
10.4
Z [meter]

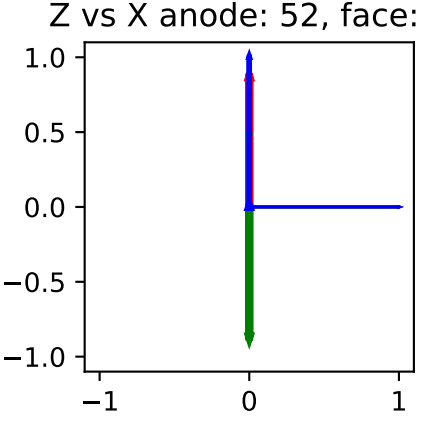

AnodeID 52, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:45213
beg wid:0 ch:44928
Y [meter]
Z [meter]
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
9.00
9.25
9.50
9.75
10.00
10.25
10.50

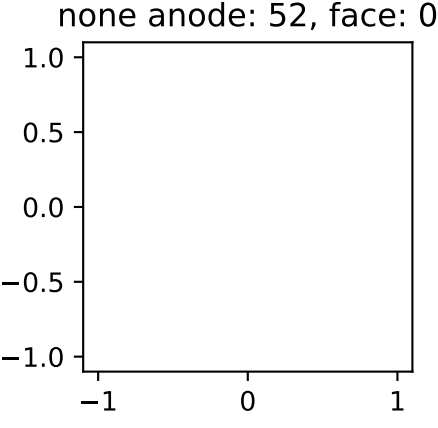

AnodeID 52, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
beg wid:0 ch:45214
end wid:285 ch:45499
Y [meter]
Z [meter]
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
9.00
9.25
9.50
9.75
10.00
10.25
10.50

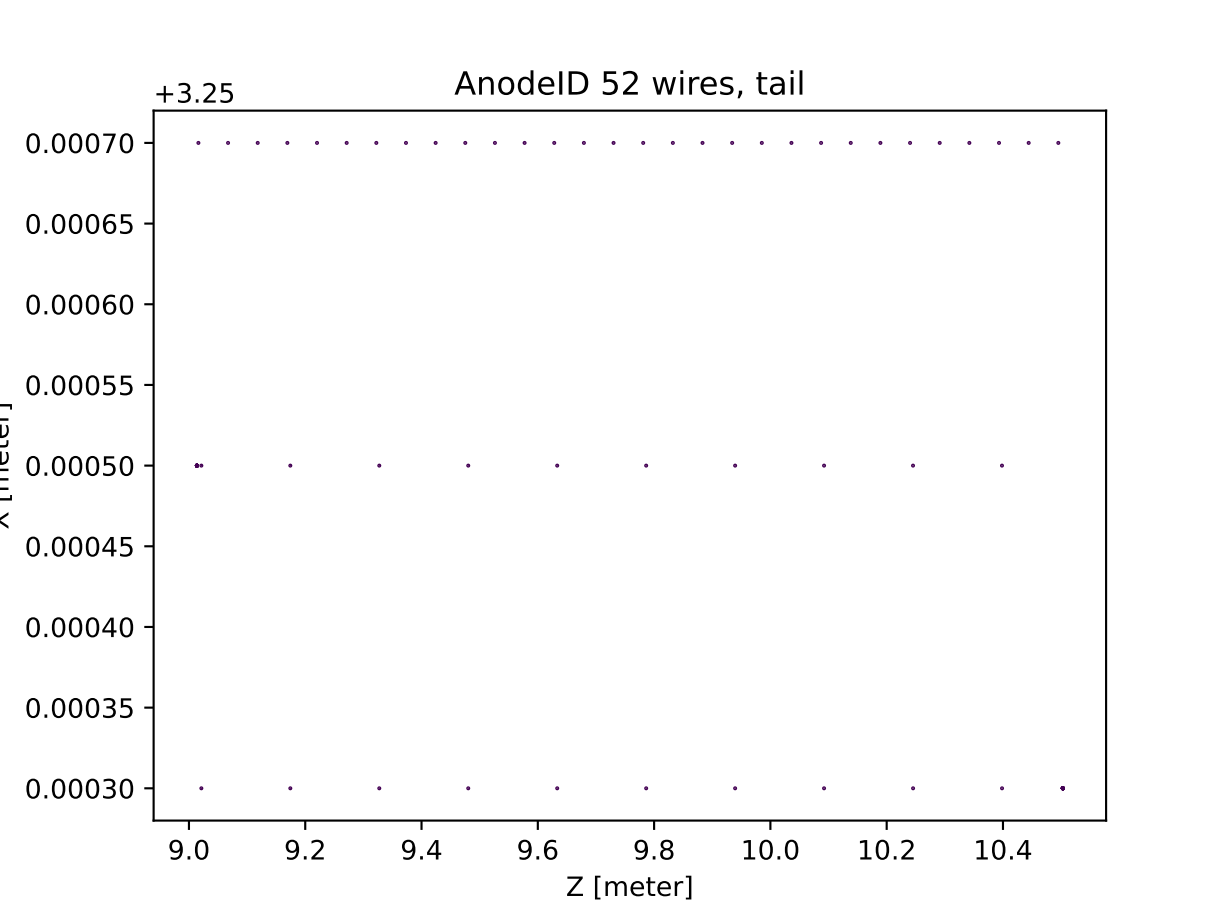

AnodeID 52, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:45500
end wid:291 ch:45791
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
Y [meter]
9.00
9.25
9.50
9.75
10.00
10.25
10.50
Z [meter]

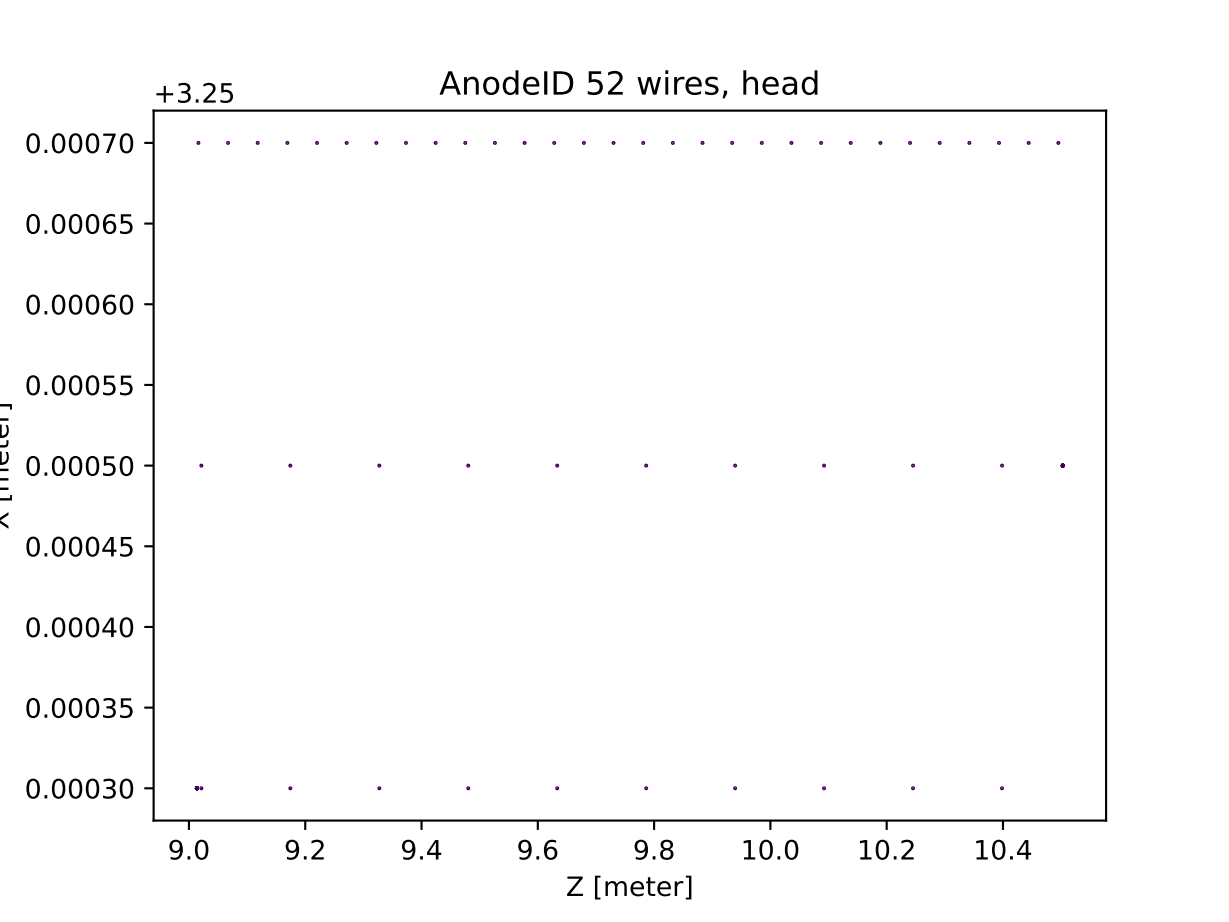

Z vs Y anode: 52, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

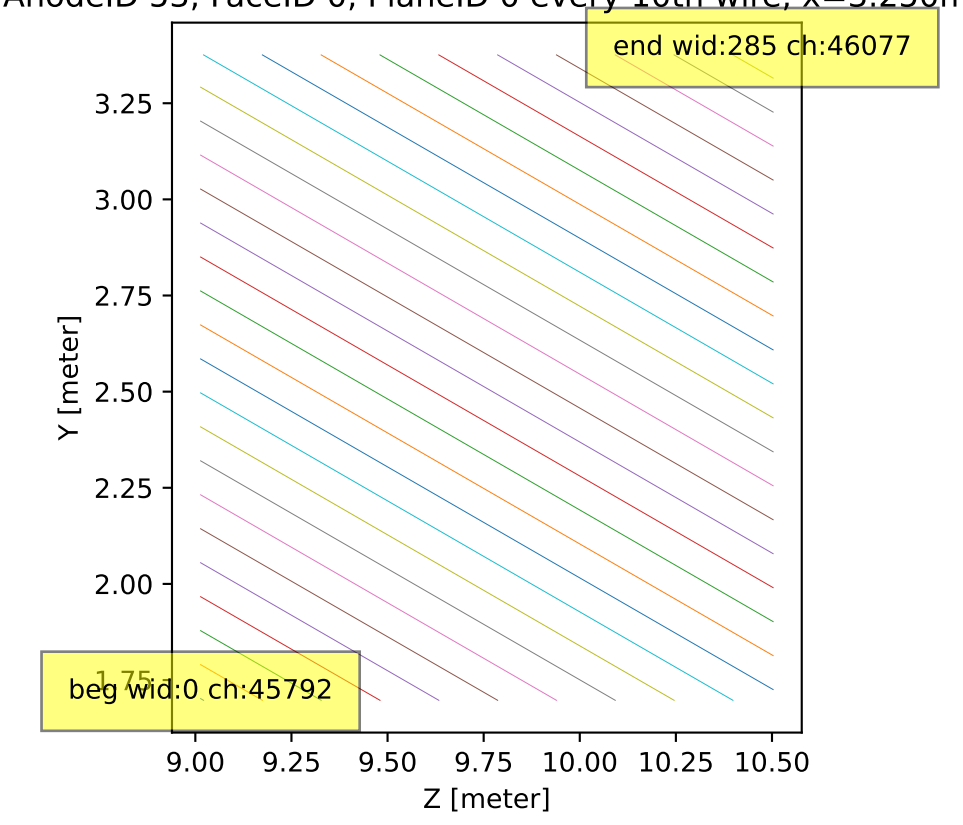

X vs Y anode: 52, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

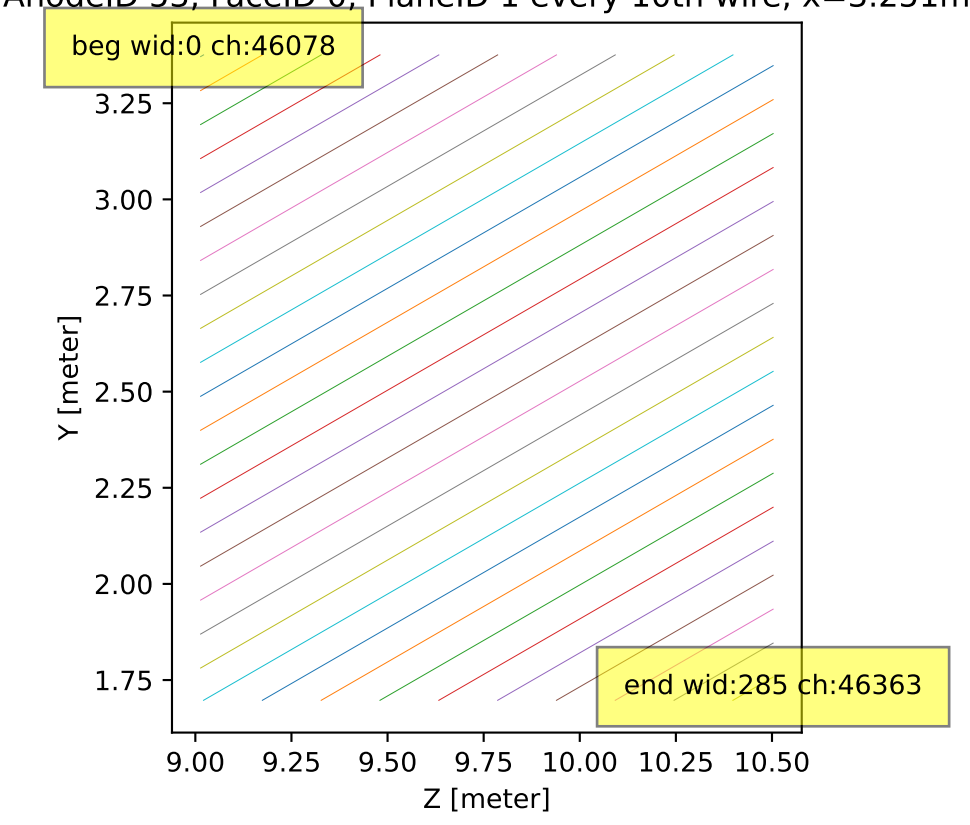

Z vs X anode: 52, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

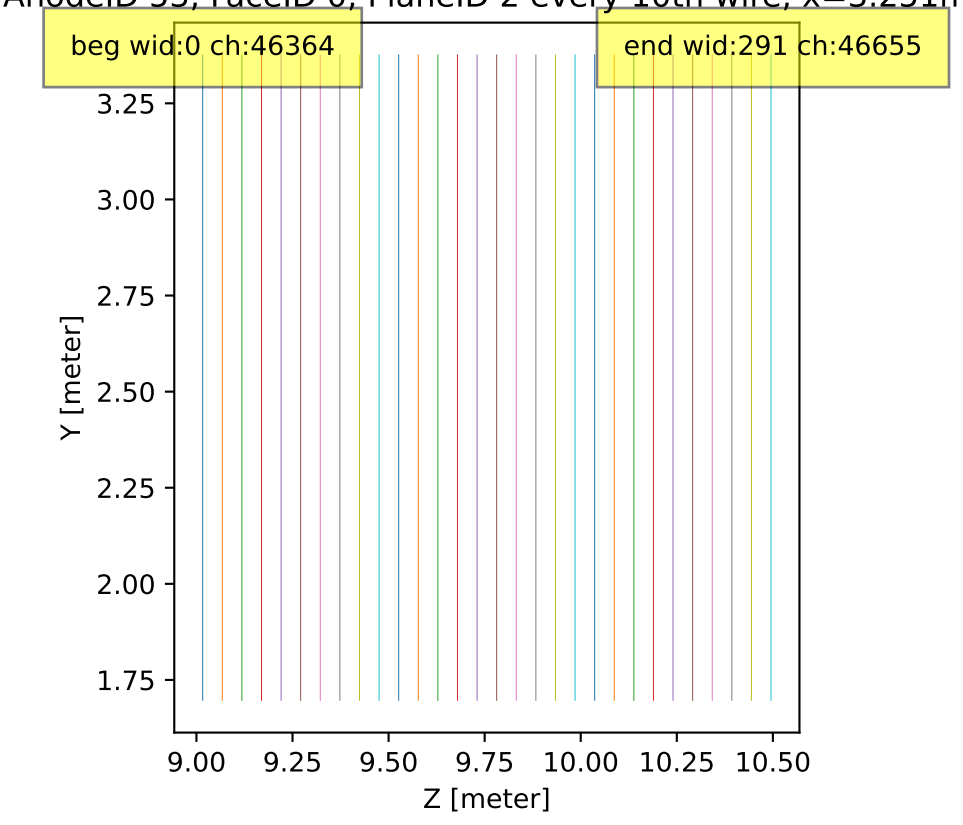

none anode: 52, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

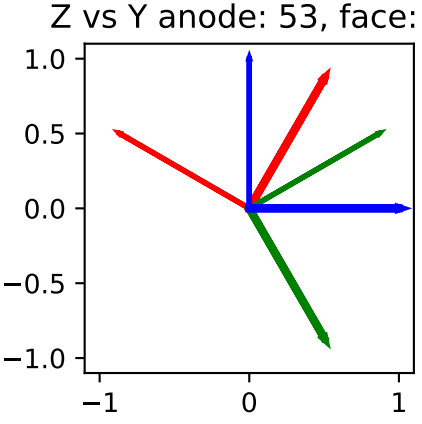

AnodeID 52 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
9.0
9.2
9.4
9.6
9.8
10.0
10.2
10.4
Z [meter]

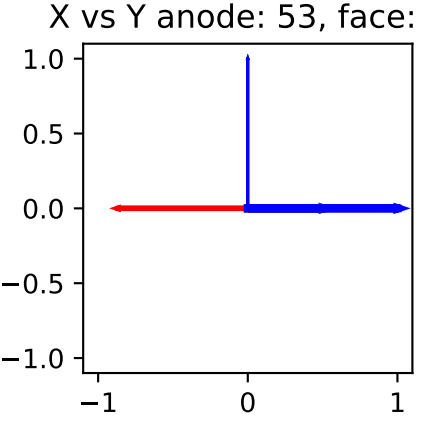

AnodeID 52 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
X [meter]
9.0
9.2
9.4
9.6
9.8
10.0
10.2
10.4
Z [meter]

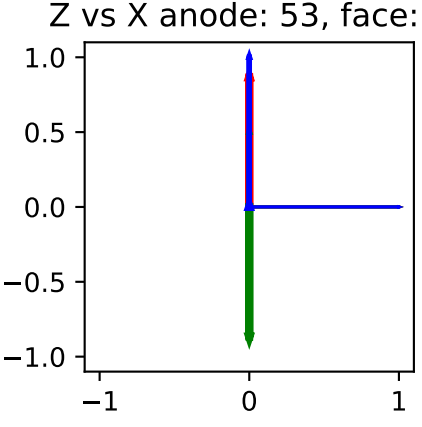

AnodeID 53, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:46077
beg wid:0 ch:45792
Y [meter]
3.25
3.00
2.75
2.50
2.25
2.00
1.75
9.00
9.25
9.50
9.75
10.00
10.25
10.50
Z [meter]

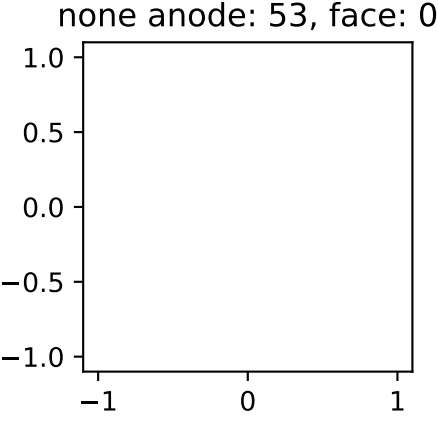

AnodeID 53, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
beg wid:0 ch:46078
end wid:285 ch:46363
Y [meter]
3.25
3.00
2.75
2.50
2.25
2.00
1.75
9.00
9.25
9.50
9.75
10.00
10.25
10.50
Z [meter]

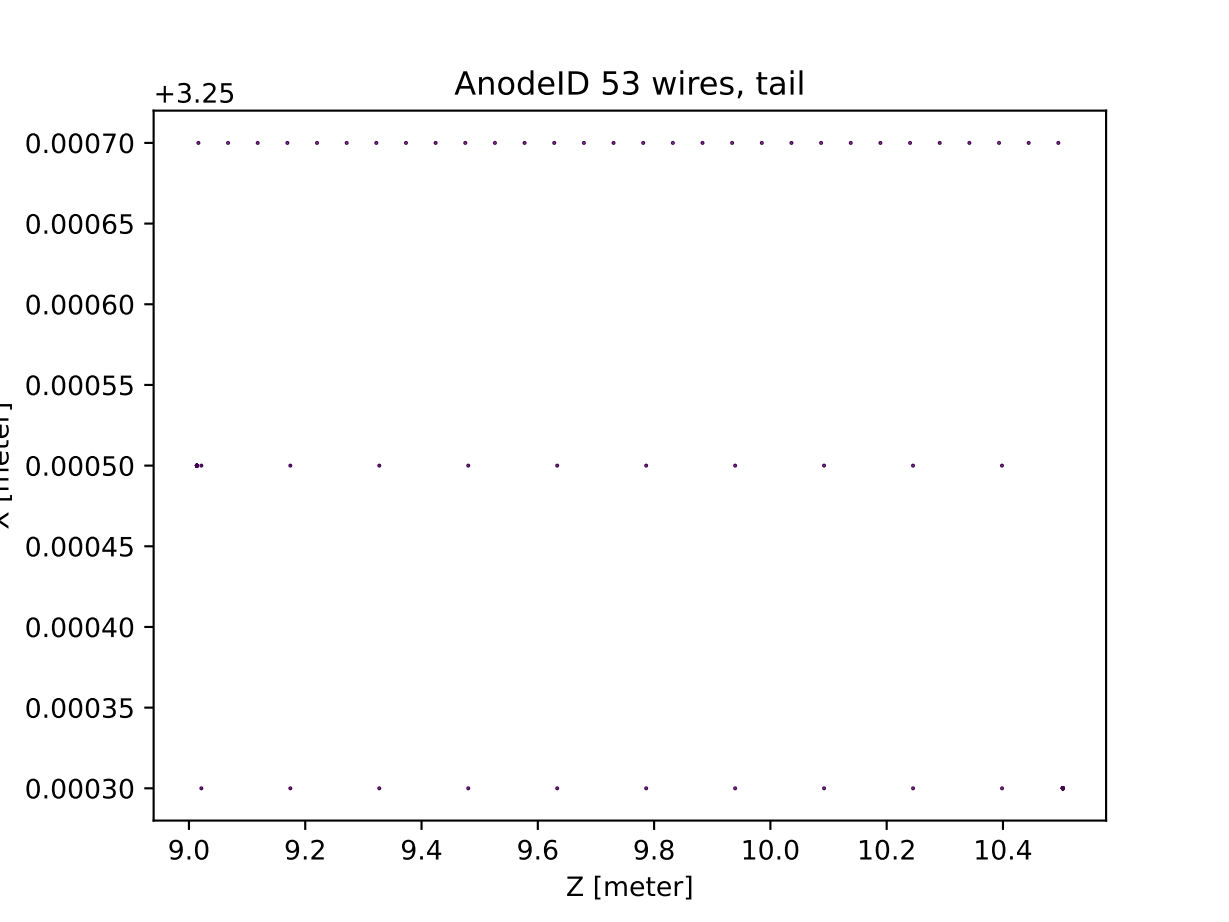

AnodeID 53, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:46364
end wid:291 ch:46655
3.25
3.00
2.75
2.50
2.25
2.00
1.75
Y [meter]
9.00
9.25
9.50
9.75
10.00
10.25
10.50
Z [meter]

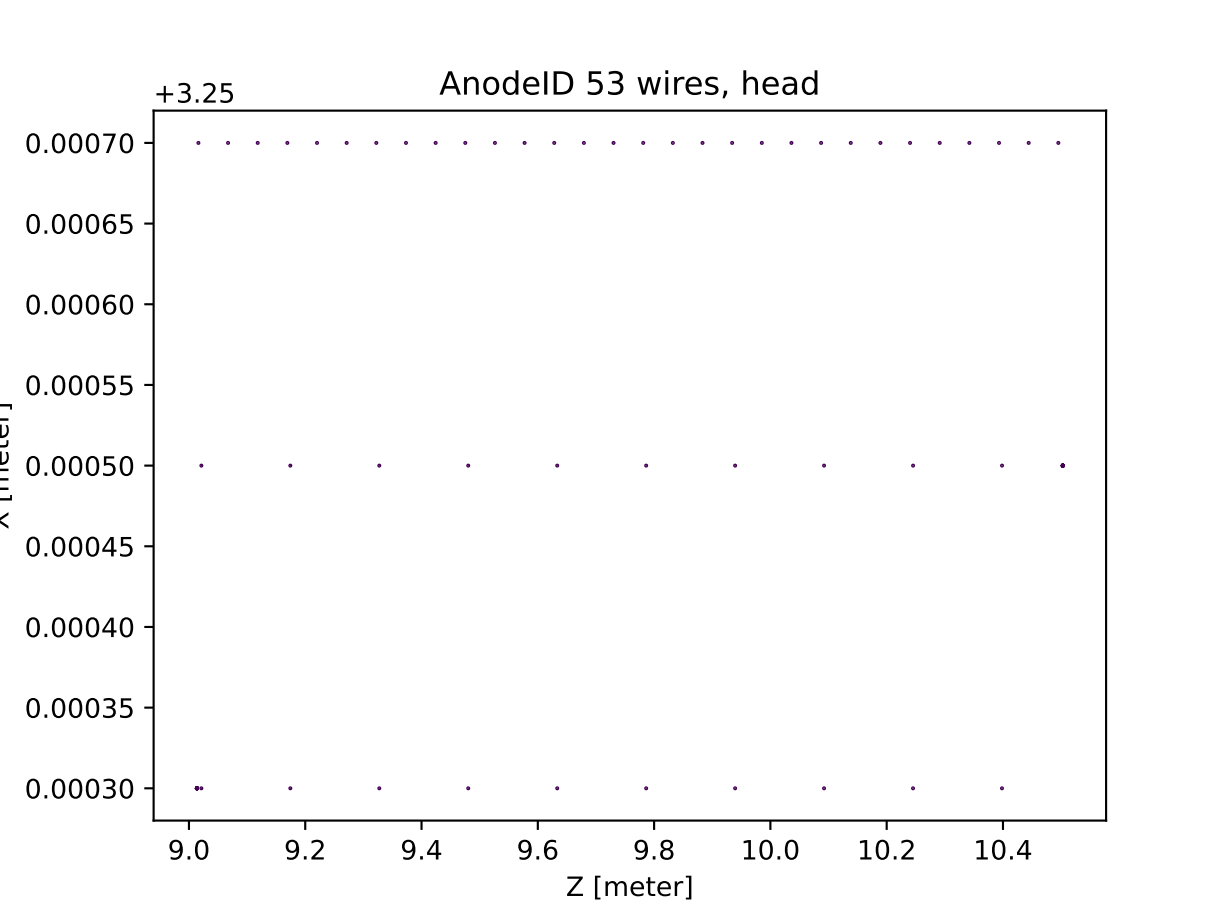

Z vs Y anode: 53, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

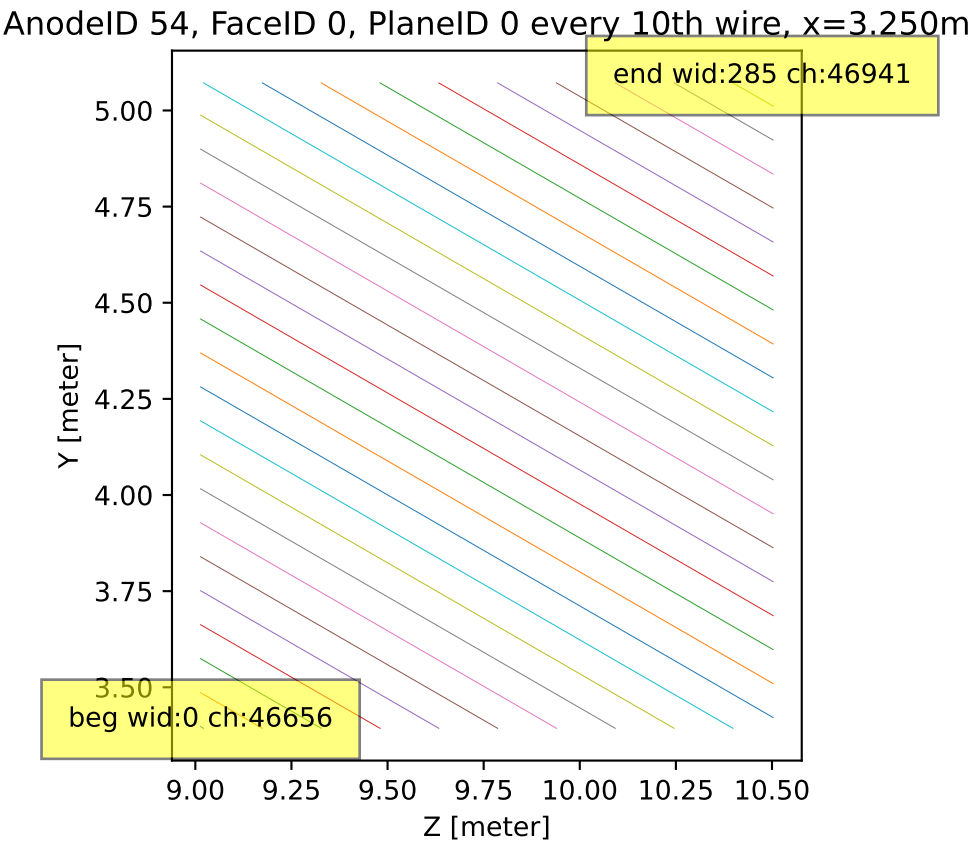

X vs Y anode: 53, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

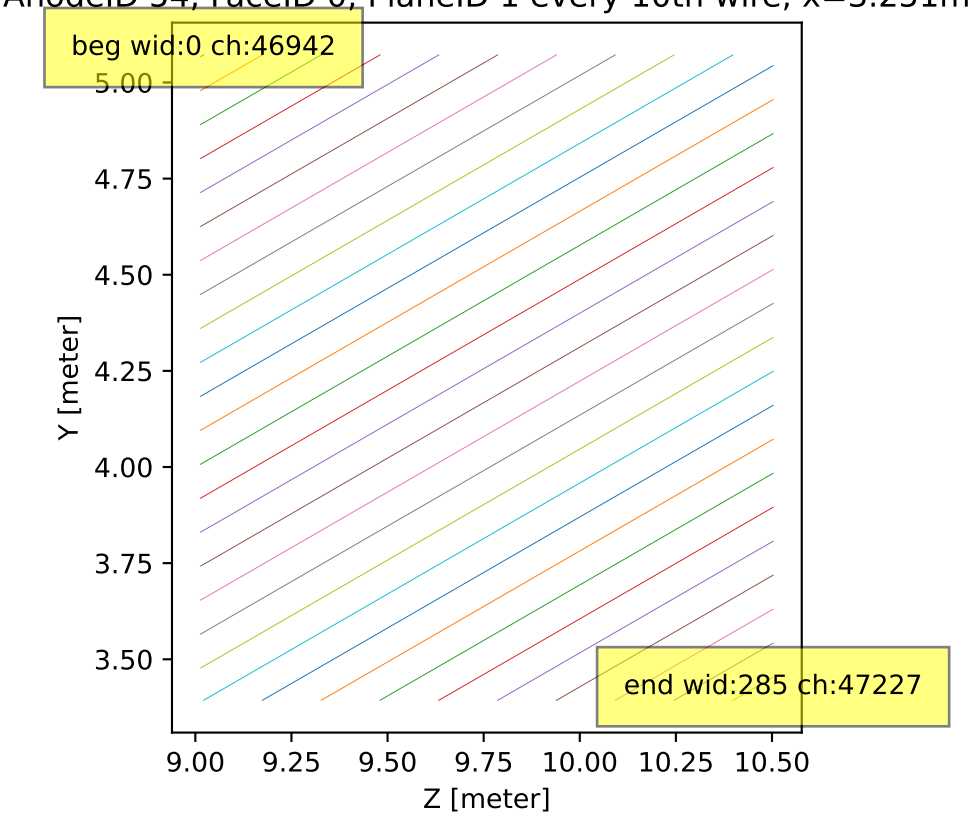

Z vs X anode: 53, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

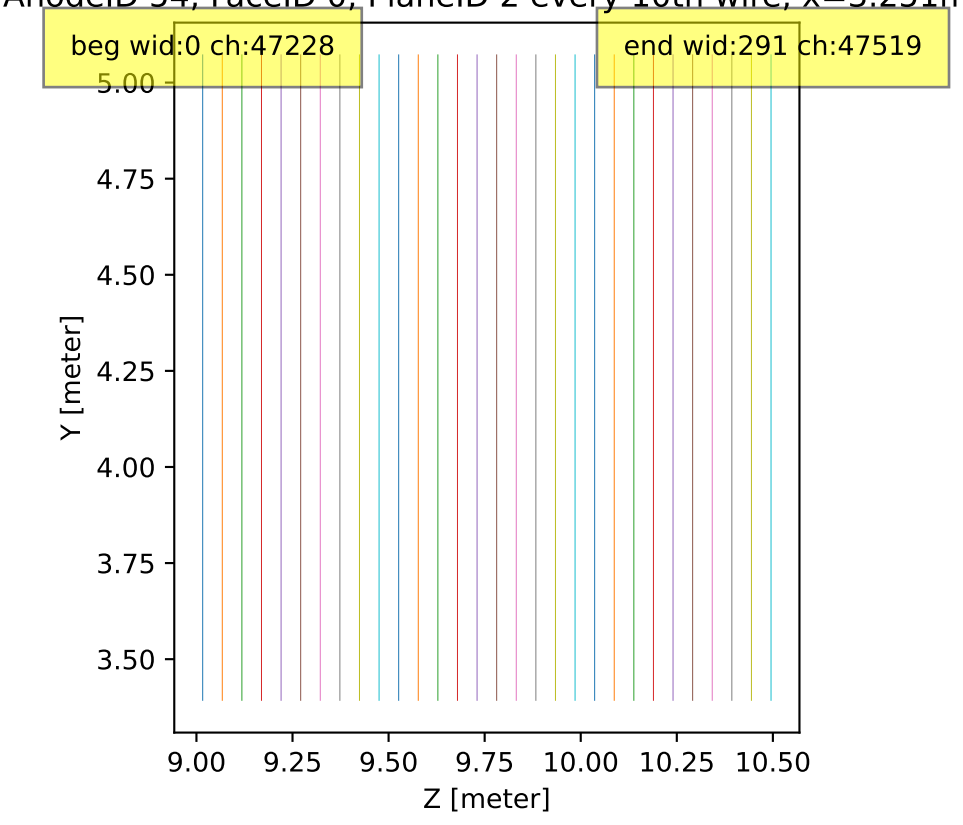

none anode: 53, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

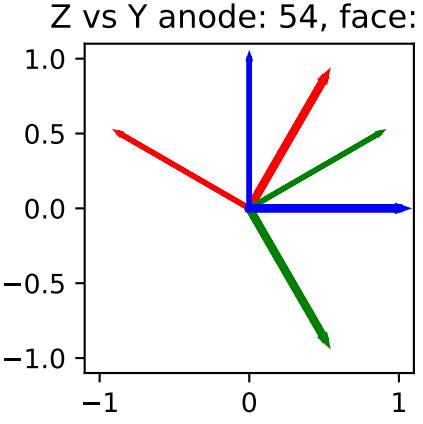

AnodeID 53 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
9.0
9.2
9.4
9.6
9.8
10.0
10.2
10.4
Z [meter]

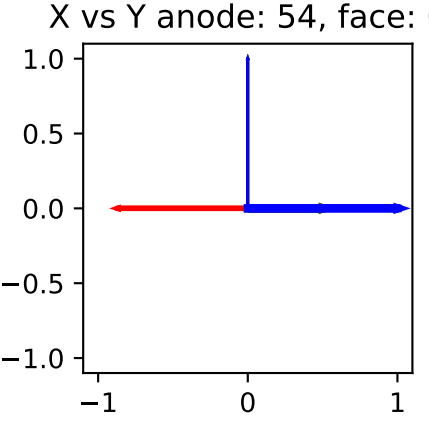

AnodeID 53 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
X [meter]
9.0
9.2
9.4
9.6
9.8
10.0
10.2
10.4
Z [meter]

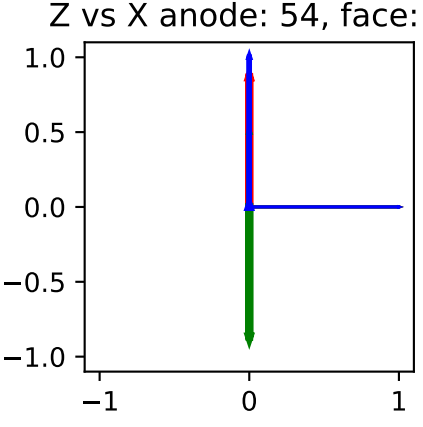

AnodeID 54, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:46941
beg wid:0 ch:46656
Y [meter]
5.00
4.75
4.50
4.25
4.00
3.75
3.50
9.00
9.25
9.50
9.75
10.00
10.25
10.50
Z [meter]

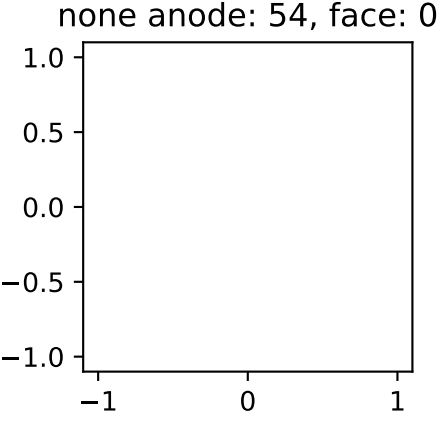

AnodeID 54, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
beg wid:0 ch:46942
end wid:285 ch:47227
Y [meter]
Z [meter]
5.00
4.75
4.50
4.25
4.00
3.75
3.50
9.00
9.25
9.50
9.75
10.00
10.25
10.50

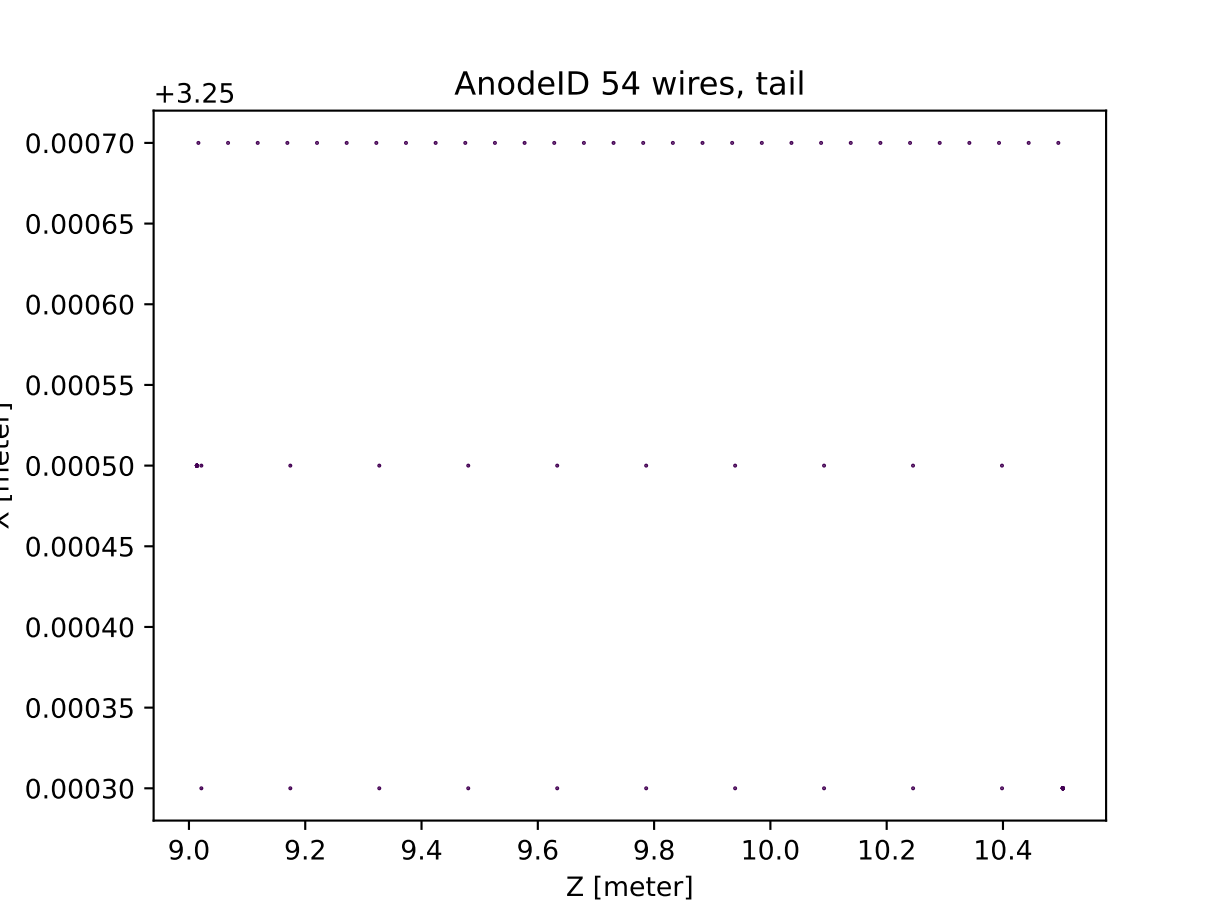

AnodeID 54, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:47228
end wid:291 ch:47519
5.00
4.75
4.50
4.25
4.00
3.75
3.50
Y [meter]
9.00
9.25
9.50
9.75
10.00
10.25
10.50
Z [meter]

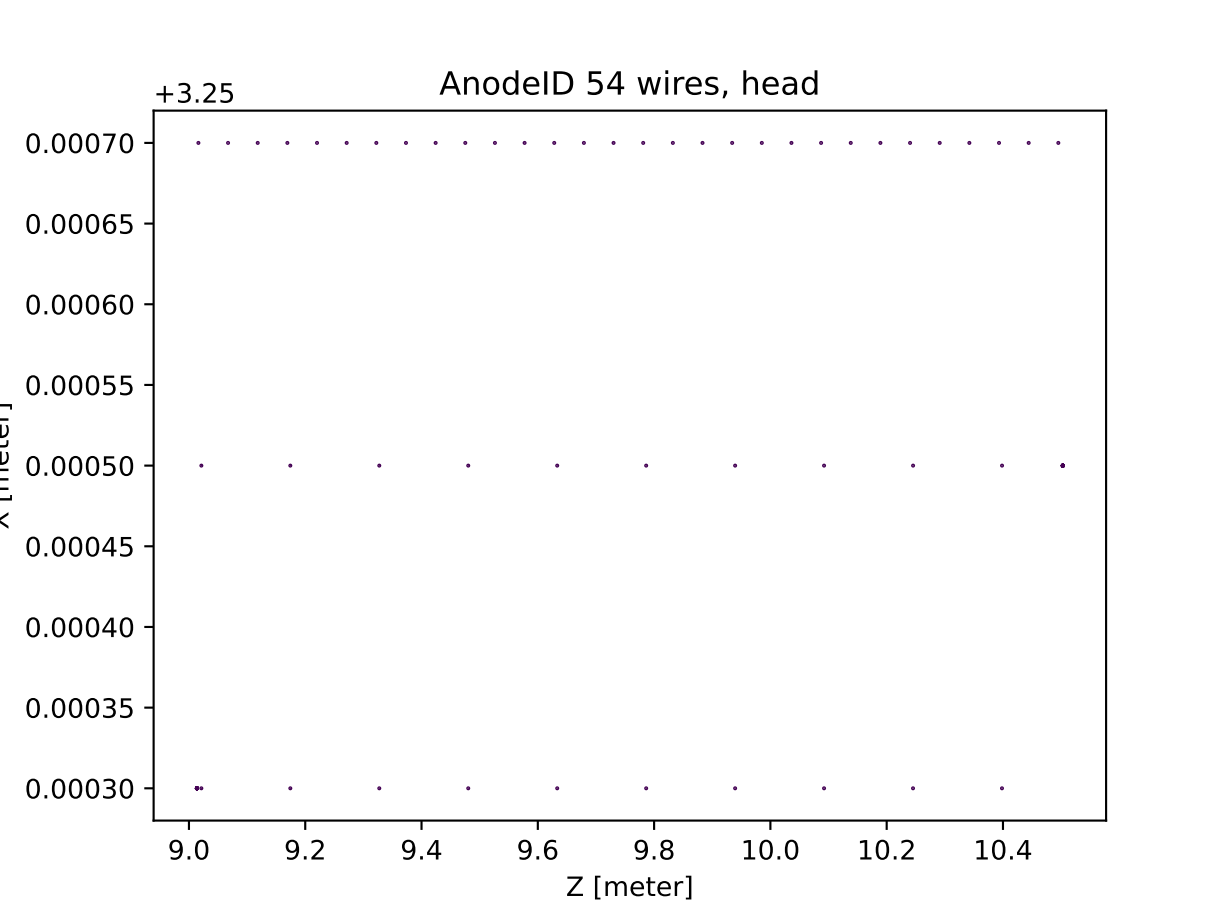

Z vs Y anode: 54, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

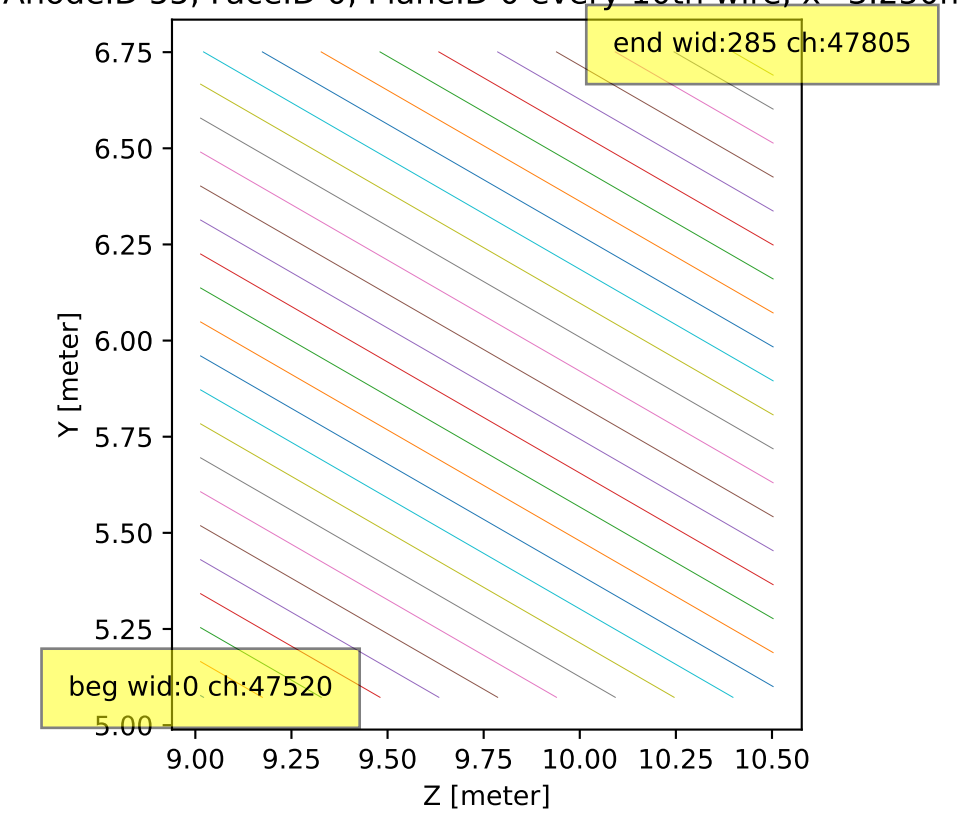

X vs Y anode: 54, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

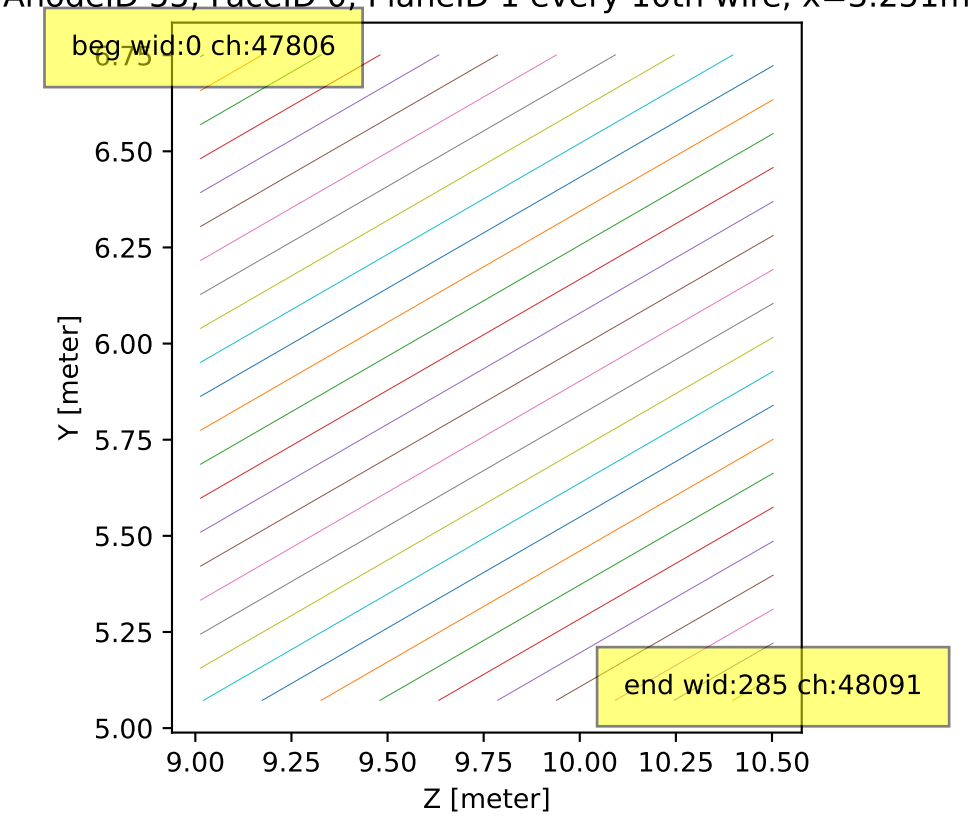

Z vs X anode: 54, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

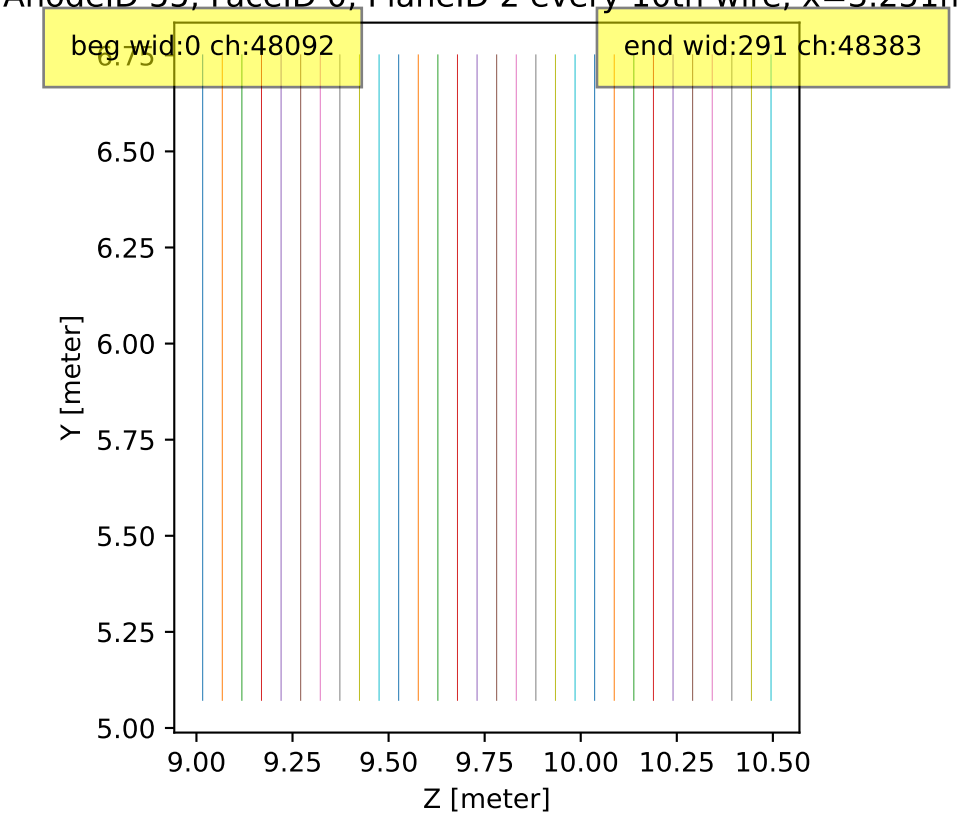

none anode: 54, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

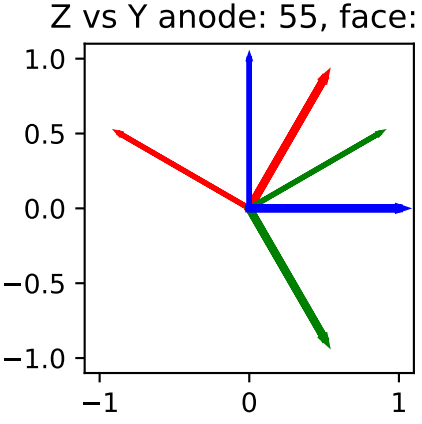

AnodeID 54 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
9.0
9.2
9.4
9.6
9.8
10.0
10.2
10.4
Z [meter]

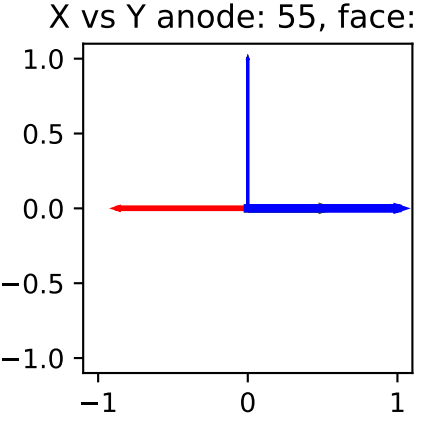

AnodeID 54 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
9.0
9.2
9.4
9.6
9.8
10.0
10.2
10.4
Z [meter]

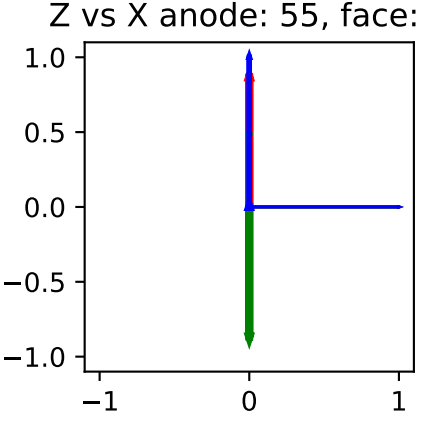

AnodeID 55, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:47805
beg wid:0 ch:47520
Y [meter]
6.75
6.50
6.25
6.00
5.75
5.50
5.25
5.00
9.00
9.25
9.50
9.75
10.00
10.25
10.50
Z [meter]

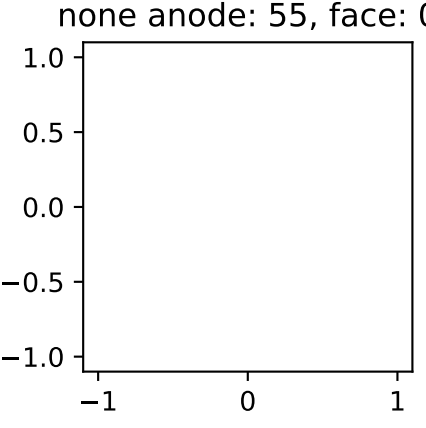

AnodeID 55, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
beg wid:0 ch:47806
end wid:285 ch:48091
6.75
6.50
6.25
6.00
5.75
5.50
5.25
5.00
Y [meter]
9.00
9.25
9.50
9.75
10.00
10.25
10.50
Z [meter]

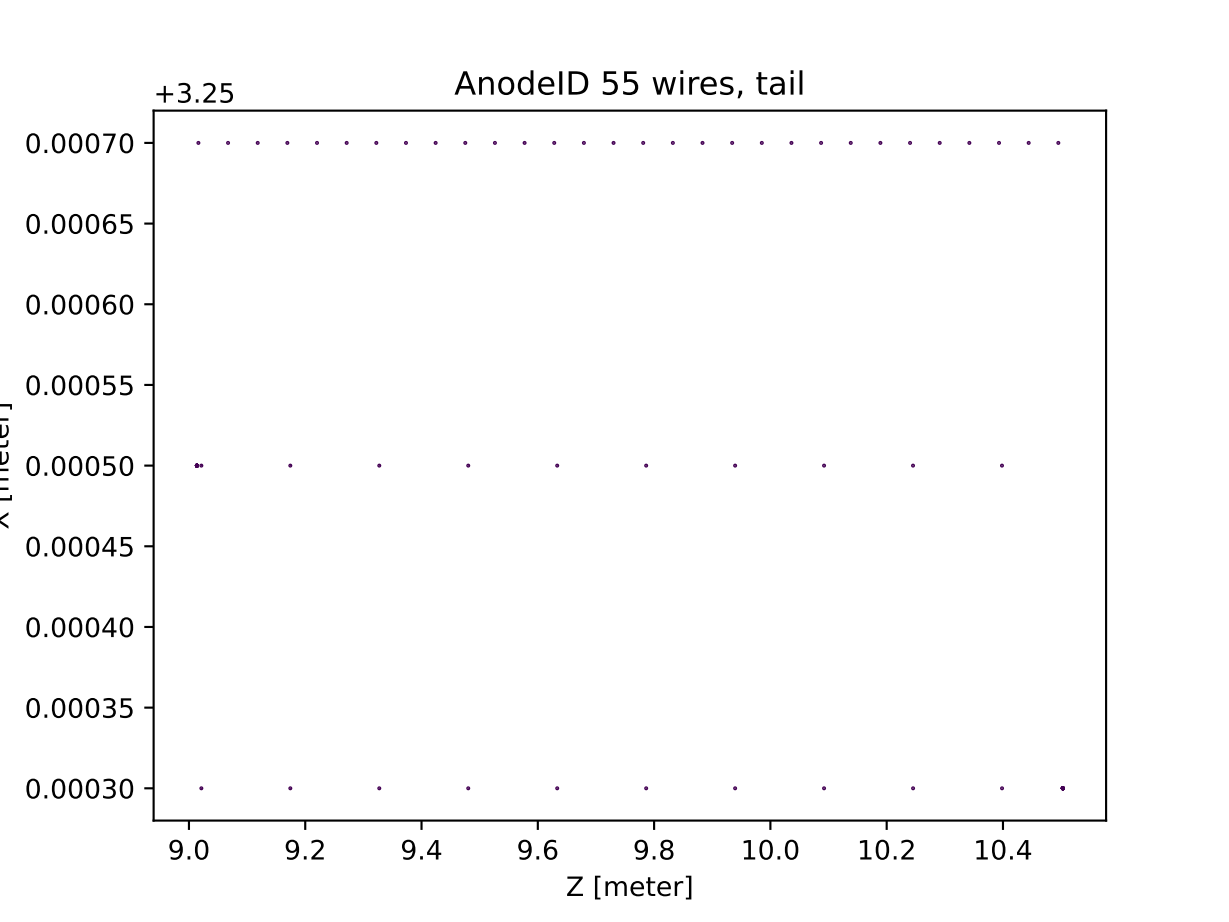

AnodeID 55, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:48092
end wid:291 ch:48383
6.75
6.50
6.25
6.00
5.75
5.50
5.25
5.00
Y [meter]
9.00
9.25
9.50
9.75
10.00
10.25
10.50
Z [meter]

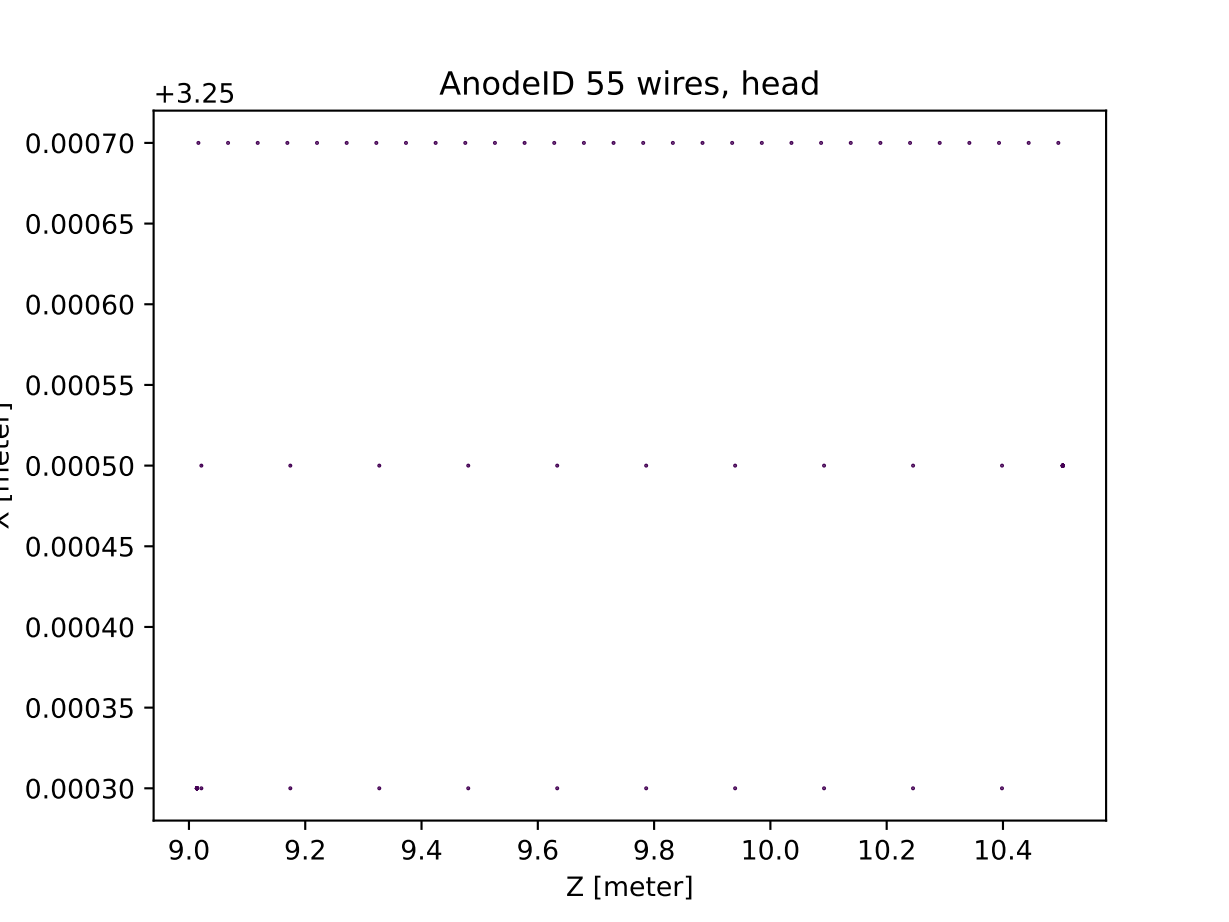

Z vs Y anode: 55, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

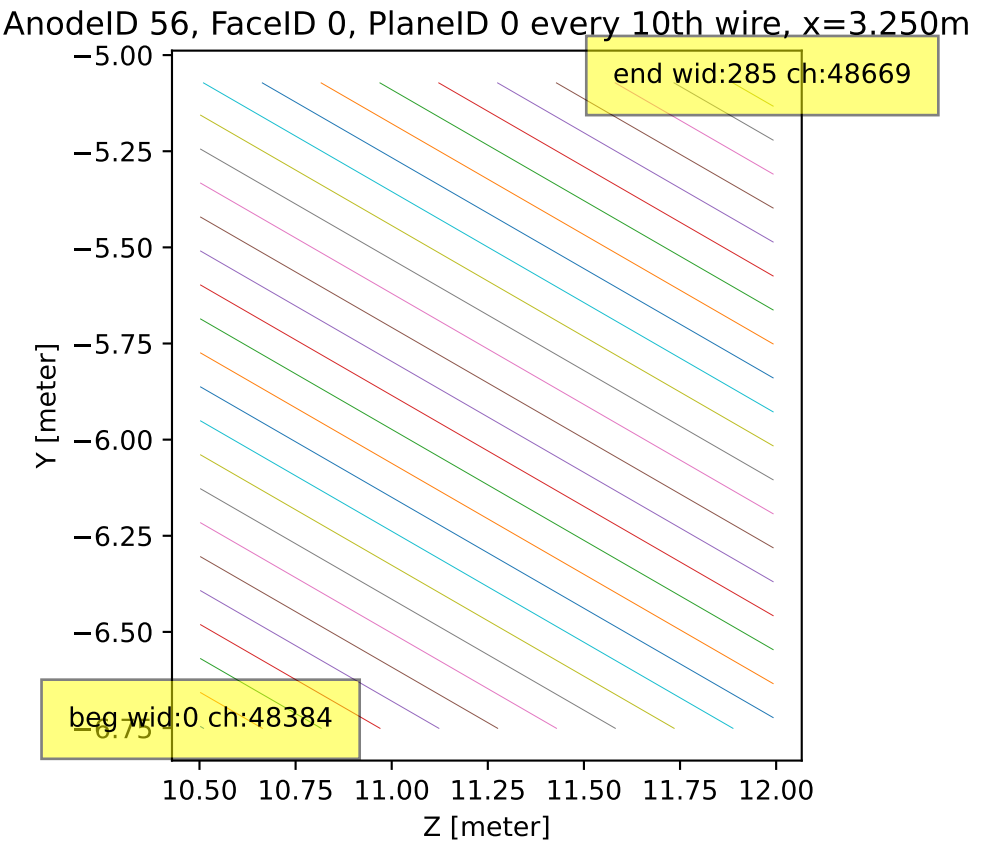

X vs Y anode: 55, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

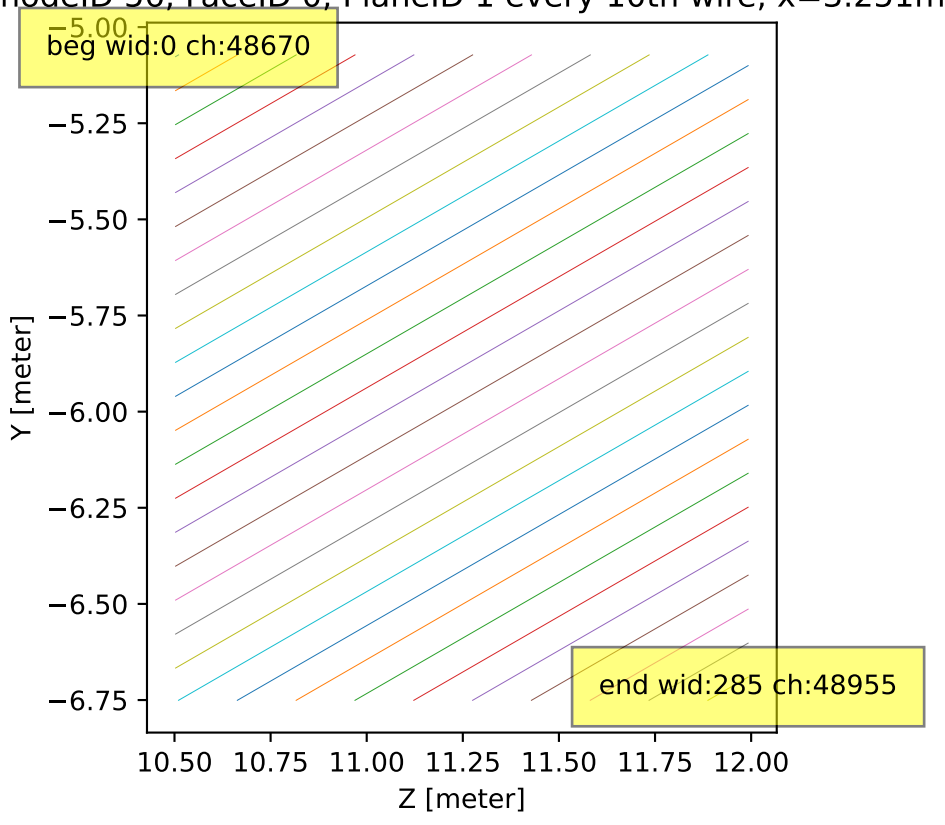

Z vs X anode: 55, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

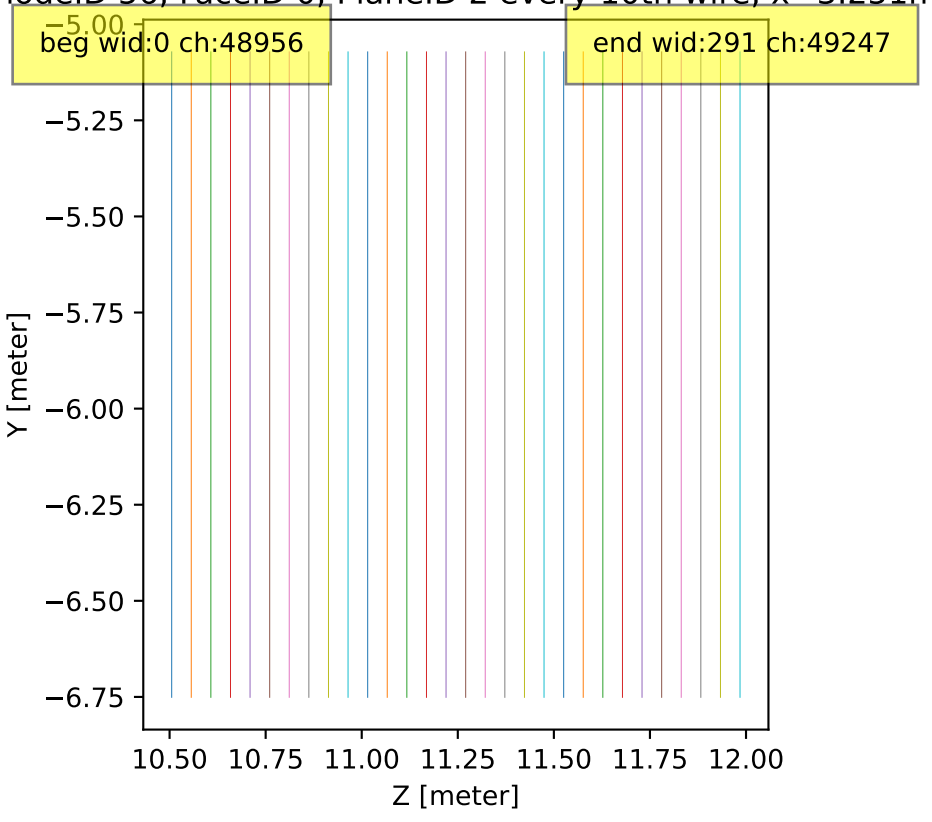

none anode: 55, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

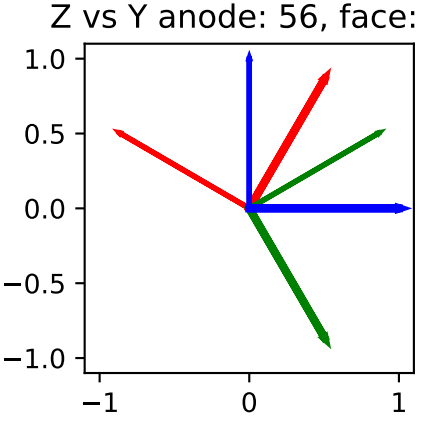

AnodeID 55 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
9.0
9.2
9.4
9.6
9.8
10.0
10.2
10.4
Z [meter]

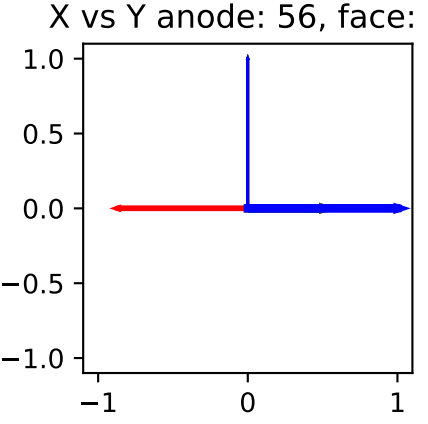

AnodeID 55 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
9.0
9.2
9.4
9.6
9.8
10.0
10.2
10.4
Z [meter]

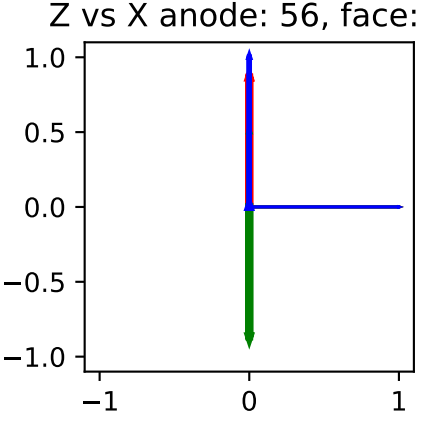

AnodeID 56, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:48669
beg wid:0 ch:48384
−5.00
−5.25
−5.50
−5.75
−6.00
−6.25
−6.50
−6.75
Y [meter]
10.50
10.75
11.00
11.25
11.50
11.75
12.00
Z [meter]

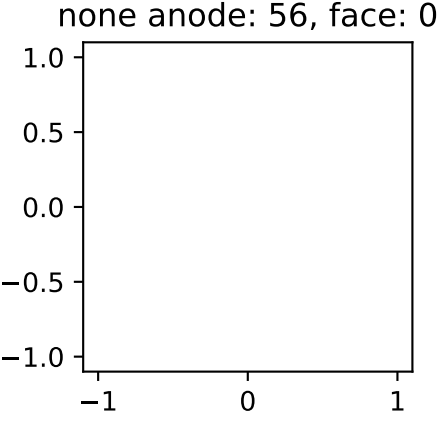

AnodeID 56, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
beg wid:0 ch:48670
end wid:285 ch:48955
−5.00
−5.25
−5.50
−5.75
−6.00
−6.25
−6.50
−6.75
Y [meter]
10.50
10.75
11.00
11.25
11.50
11.75
12.00
Z [meter]

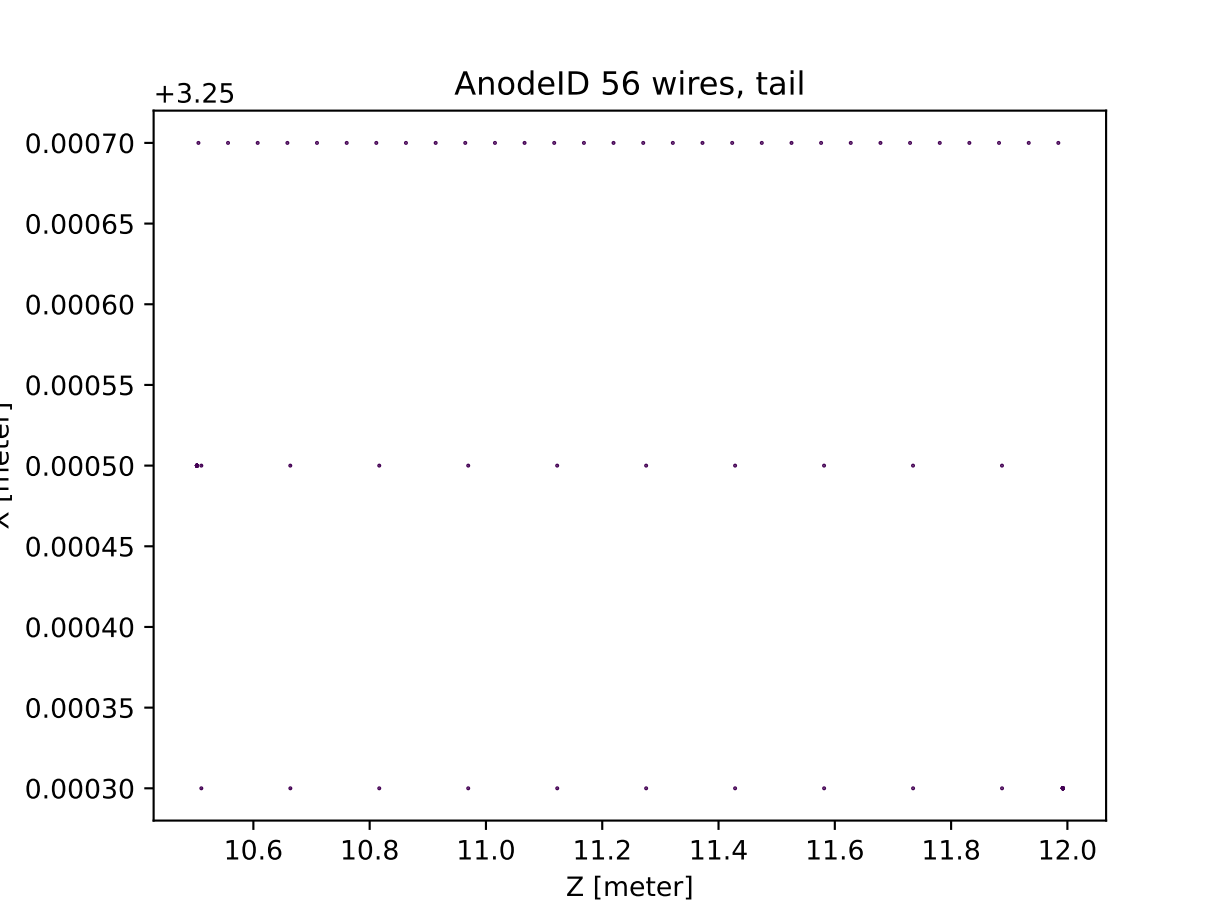

AnodeID 56, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:48956
end wid:291 ch:49247
−5.00
−5.25
−5.50
−5.75
−6.00
−6.25
−6.50
−6.75
Y [meter]
10.50
10.75
11.00
11.25
11.50
11.75
12.00
Z [meter]

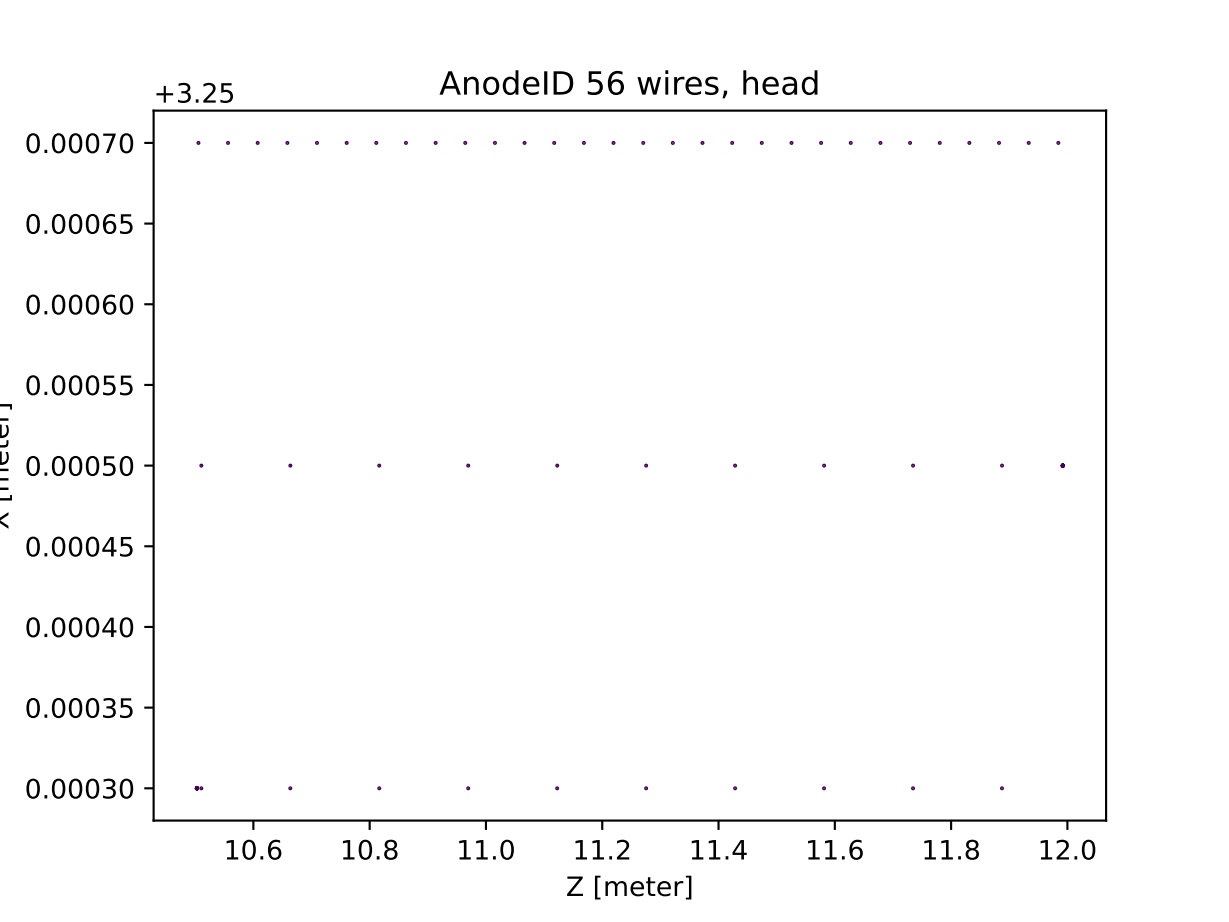

Z vs Y anode: 56, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

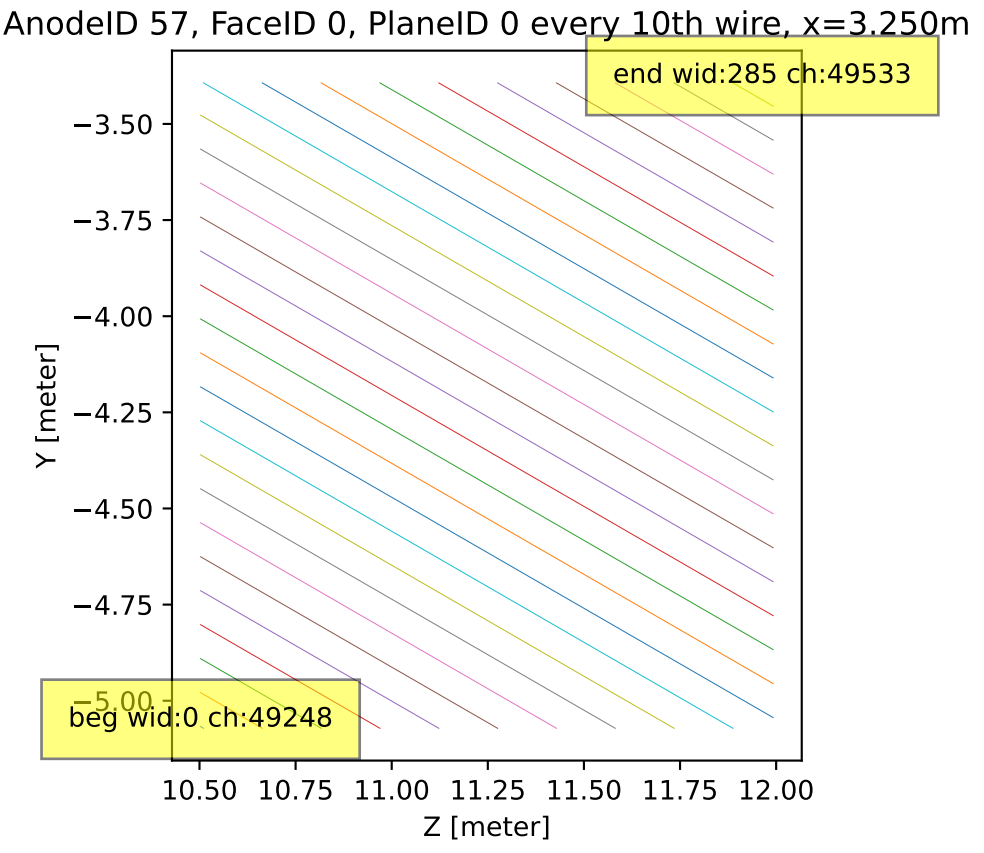

X vs Y anode: 56, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

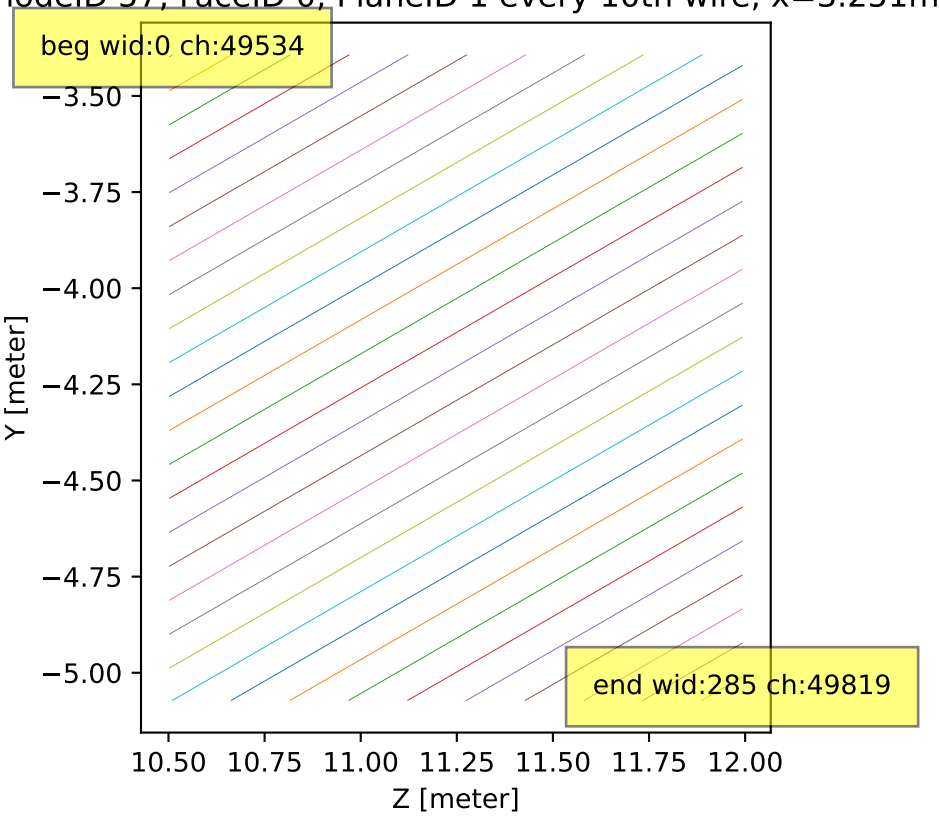

Z vs X anode: 56, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

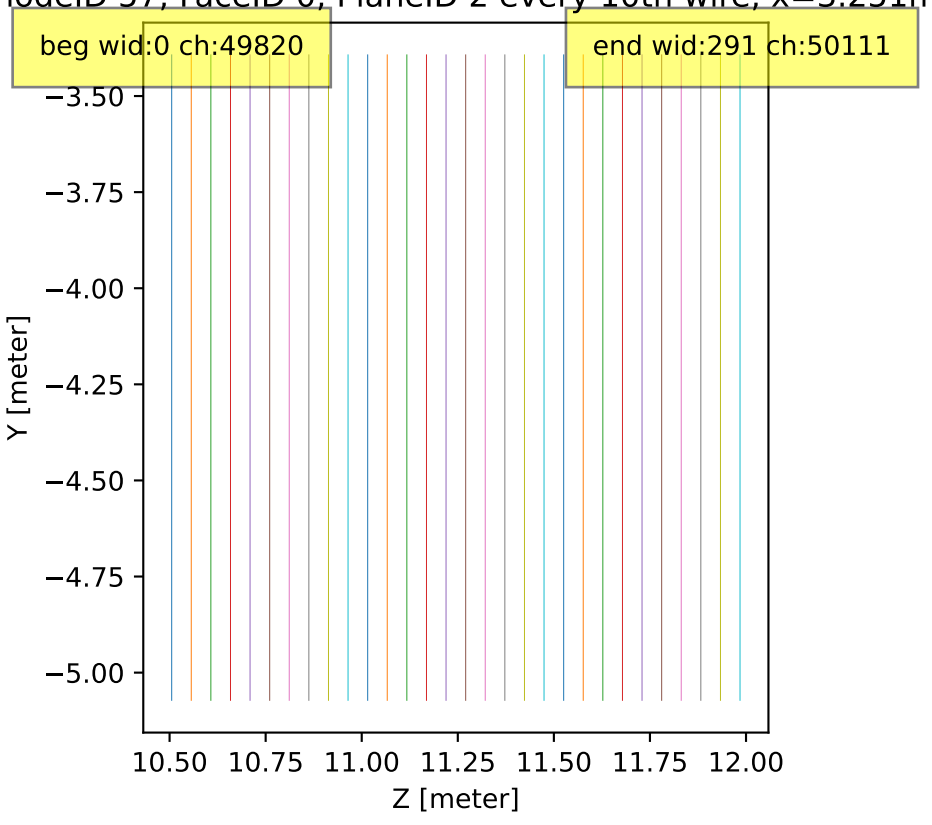

none anode: 56, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

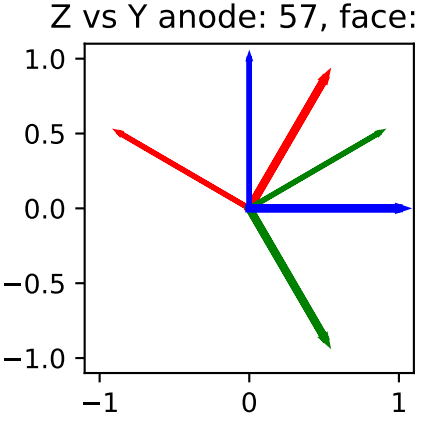

AnodeID 56 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
10.6
10.8
11.0
11.2
11.4
11.6
11.8
12.0
Z [meter]

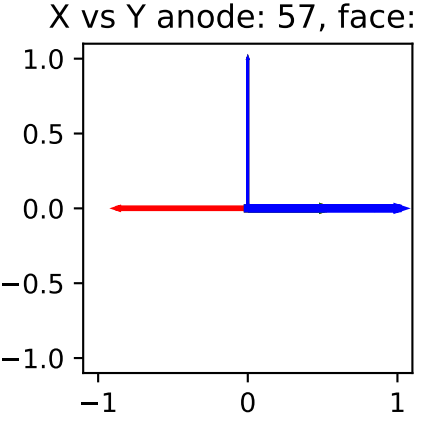

AnodeID 56 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
10.6
10.8
11.0
11.2
11.4
11.6
11.8
12.0
Z [meter]

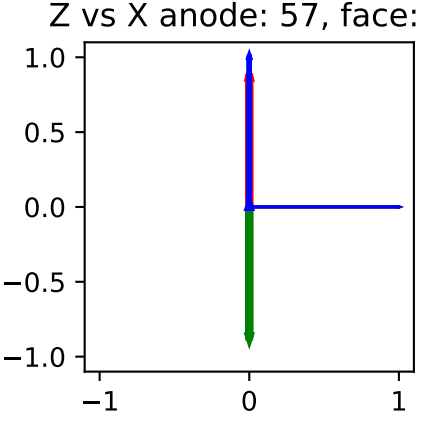

AnodeID 57, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:49533
beg wid:0 ch:49248
−3.50
−3.75
−4.00
−4.25
−4.50
−4.75
−5.00
Y [meter]
10.50
10.75
11.00
11.25
11.50
11.75
12.00
Z [meter]

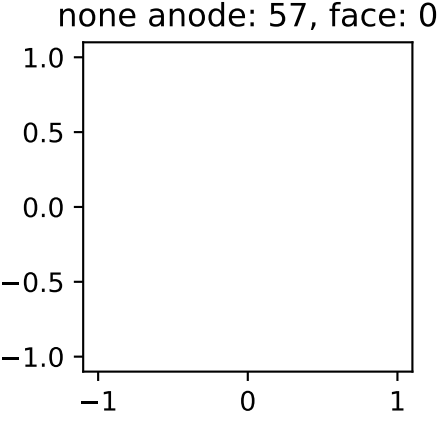

AnodeID 57, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
beg wid:0 ch:49534
end wid:285 ch:49819
−3.50
−3.75
−4.00
−4.25
−4.50
−4.75
−5.00
Y [meter]
10.50
10.75
11.00
11.25
11.50
11.75
12.00
Z [meter]

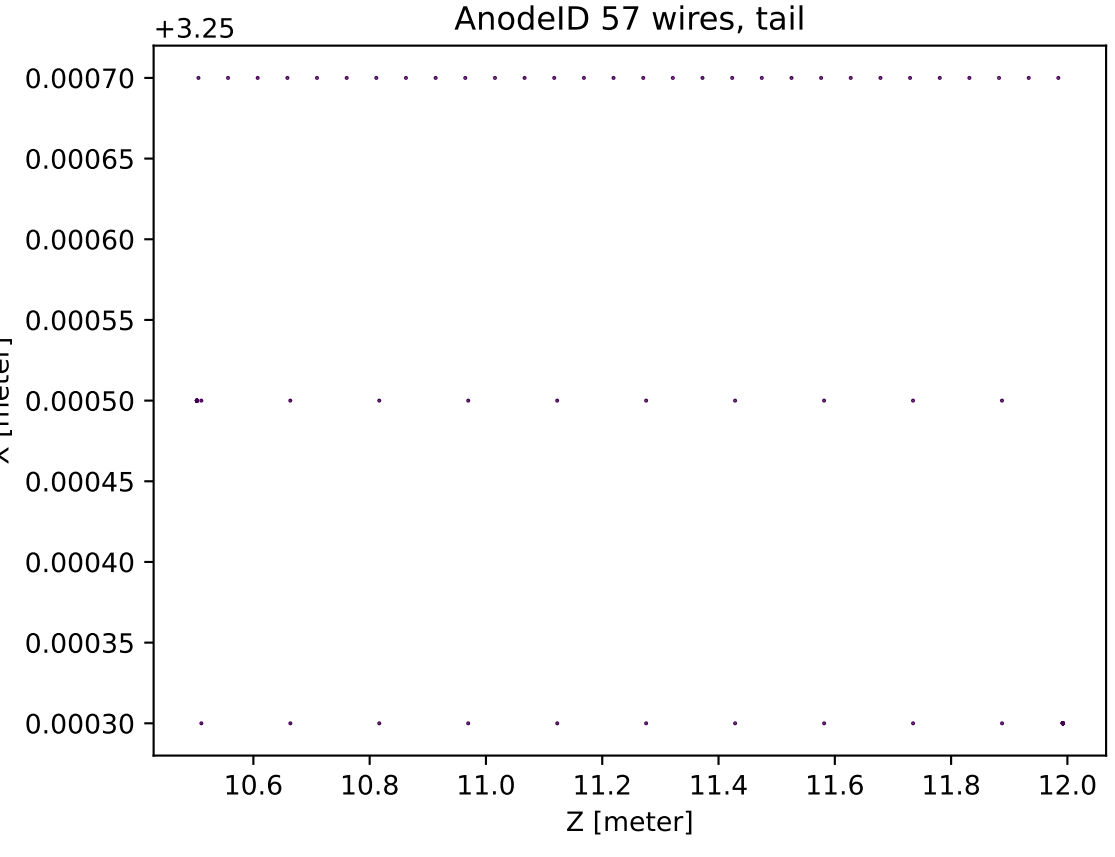

AnodeID 57, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:49820
end wid:291 ch:50111
−3.50
−3.75
−4.00
−4.25
−4.50
−4.75
−5.00
Y [meter]
10.50
10.75
11.00
11.25
11.50
11.75
12.00
Z [meter]

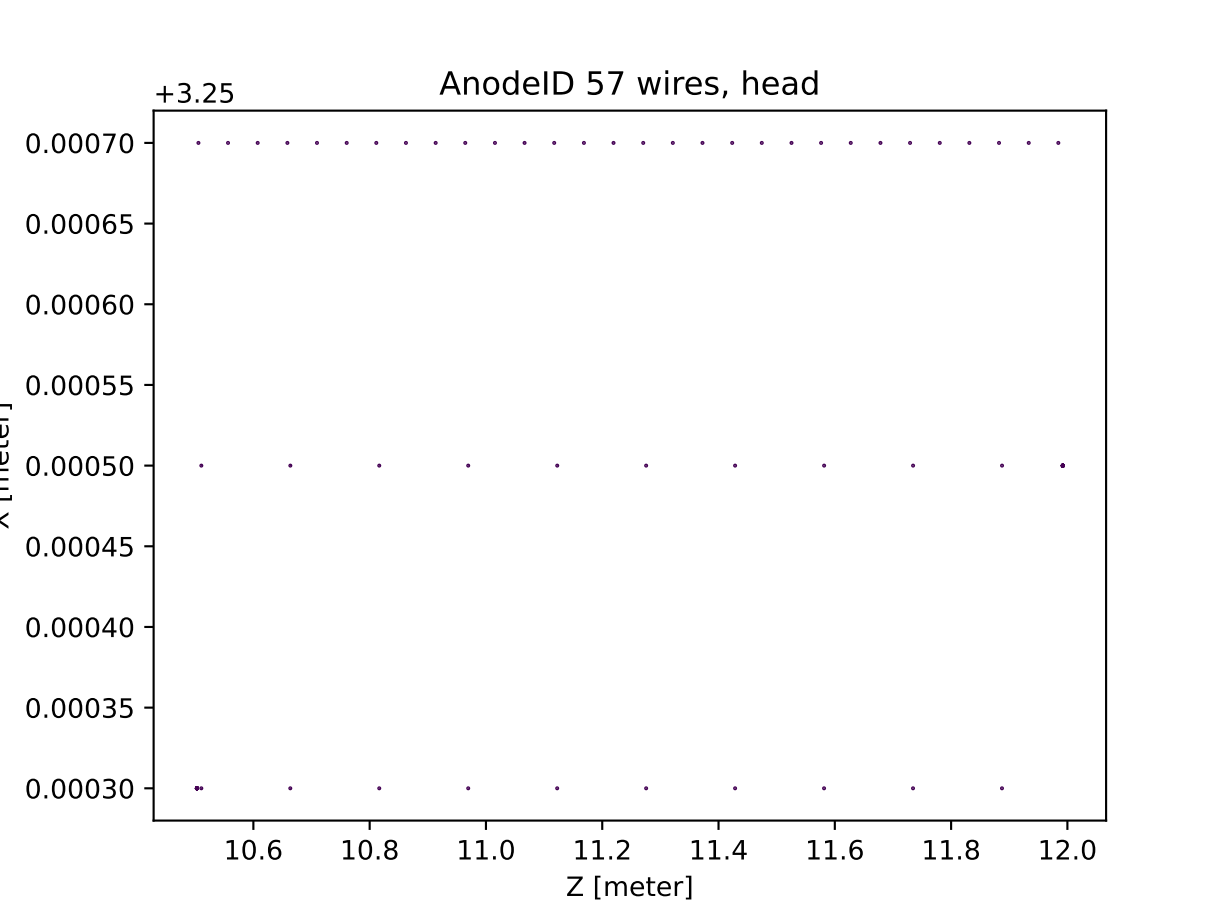

Z vs Y anode: 57, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

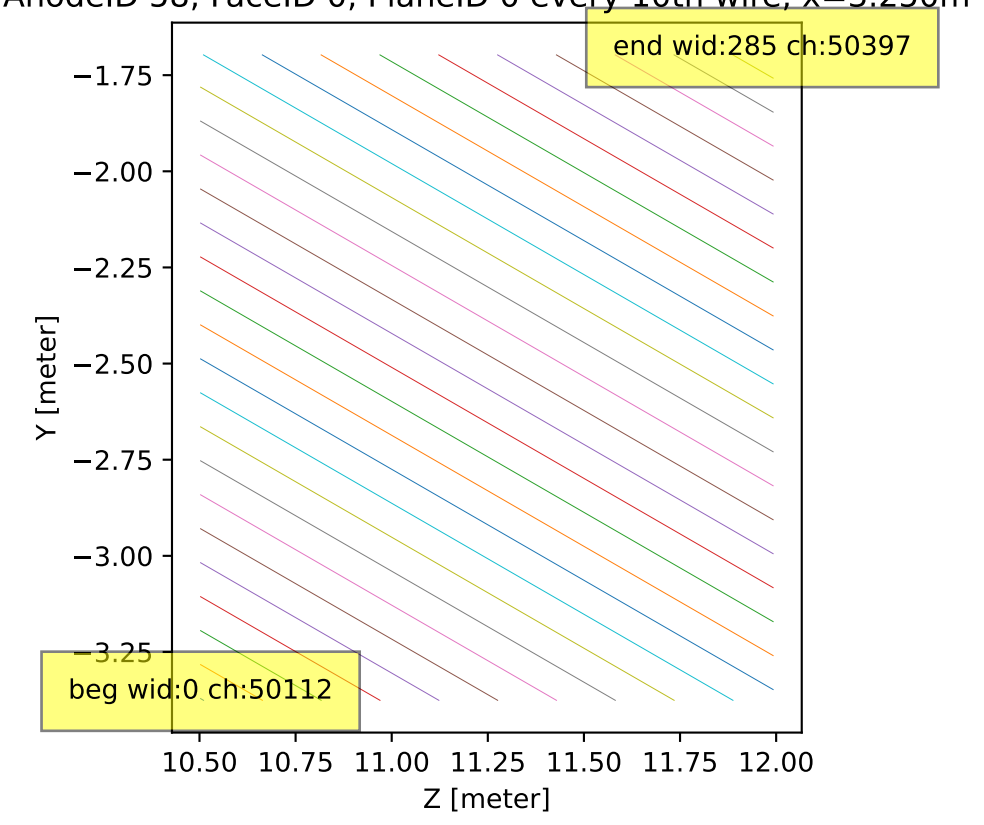

X vs Y anode: 57, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

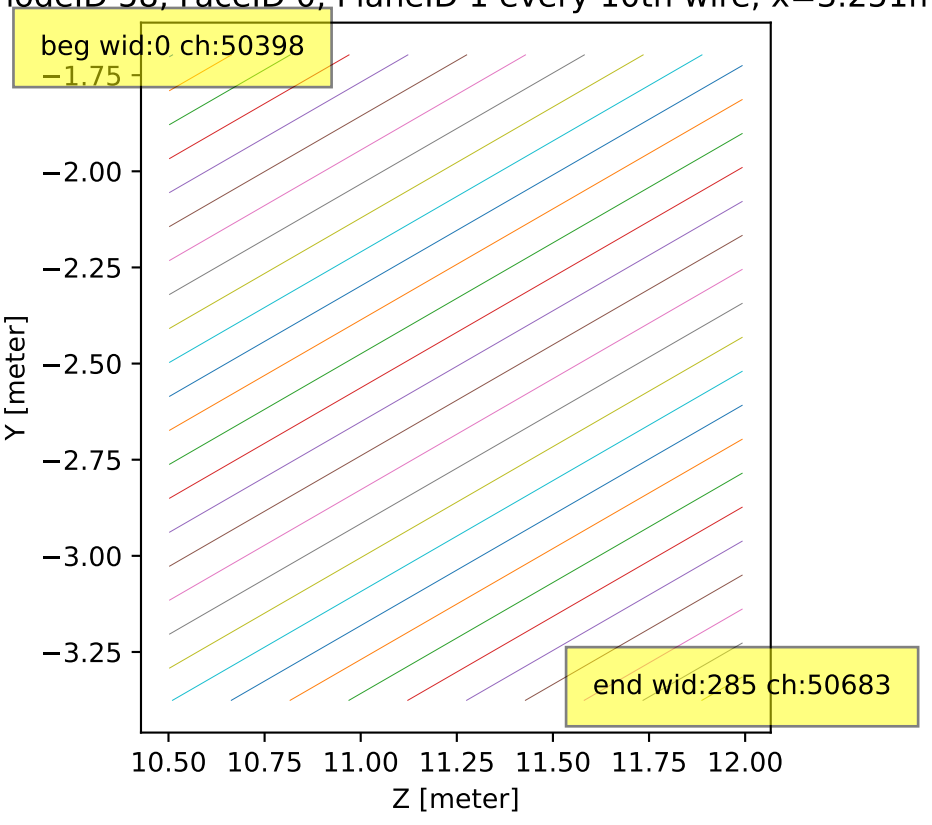

Z vs X anode: 57, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

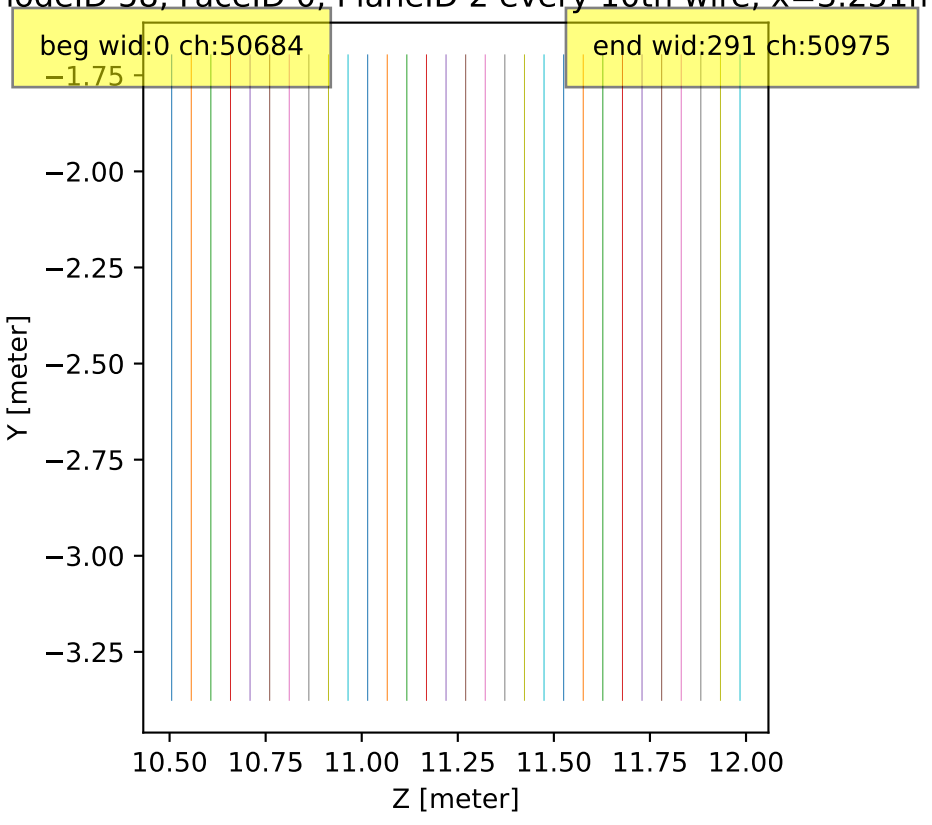

none anode: 57, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

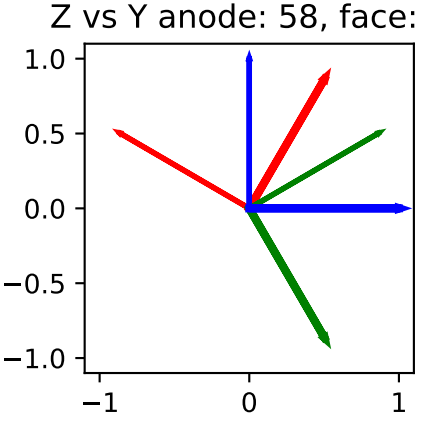

AnodeID 57 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
10.6
10.8
11.0
11.2
11.4
11.6
11.8
12.0
Z [meter]

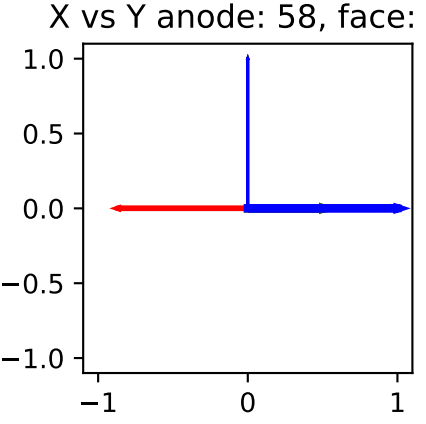

AnodeID 57 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
10.6
10.8
11.0
11.2
11.4
11.6
11.8
12.0
Z [meter]

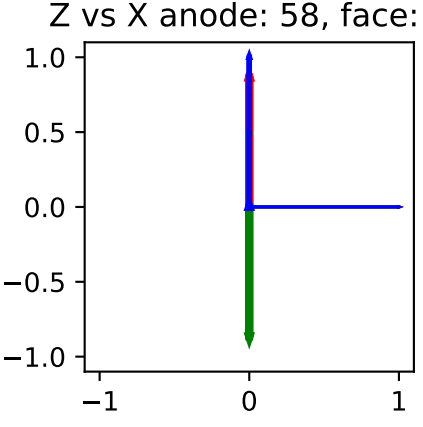

AnodeID 58, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:50397
beg wid:0 ch:50112
−1.75
−2.00
−2.25
−2.50
−2.75
−3.00
−3.25
Y [meter]
10.50
10.75
11.00
11.25
11.50
11.75
12.00
Z [meter]

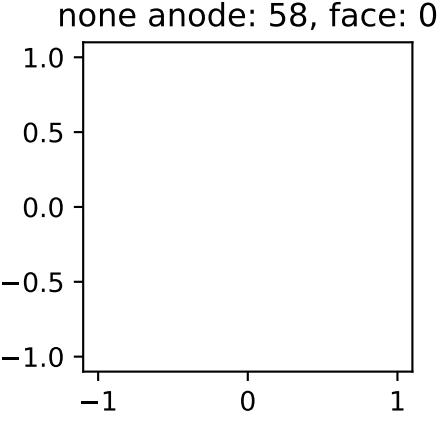

AnodeID 58, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
beg wid:0 ch:50398
end wid:285 ch:50683
−1.75
−2.00
−2.25
−2.50
−2.75
−3.00
−3.25
Y [meter]
10.50
10.75
11.00
11.25
11.50
11.75
12.00
Z [meter]

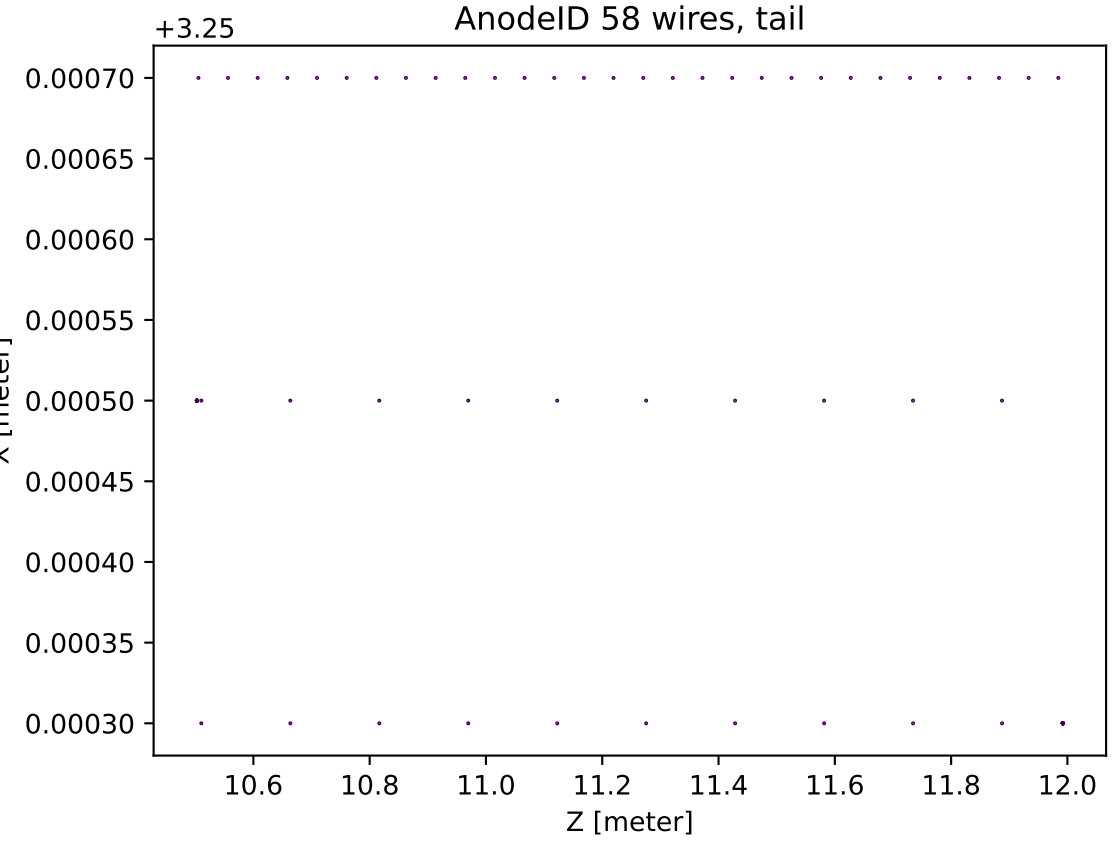

AnodeID 58, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:50684
end wid:291 ch:50975
−1.75
−2.00
−2.25
−2.50
−2.75
−3.00
−3.25
Y [meter]
10.50
10.75
11.00
11.25
11.50
11.75
12.00
Z [meter]

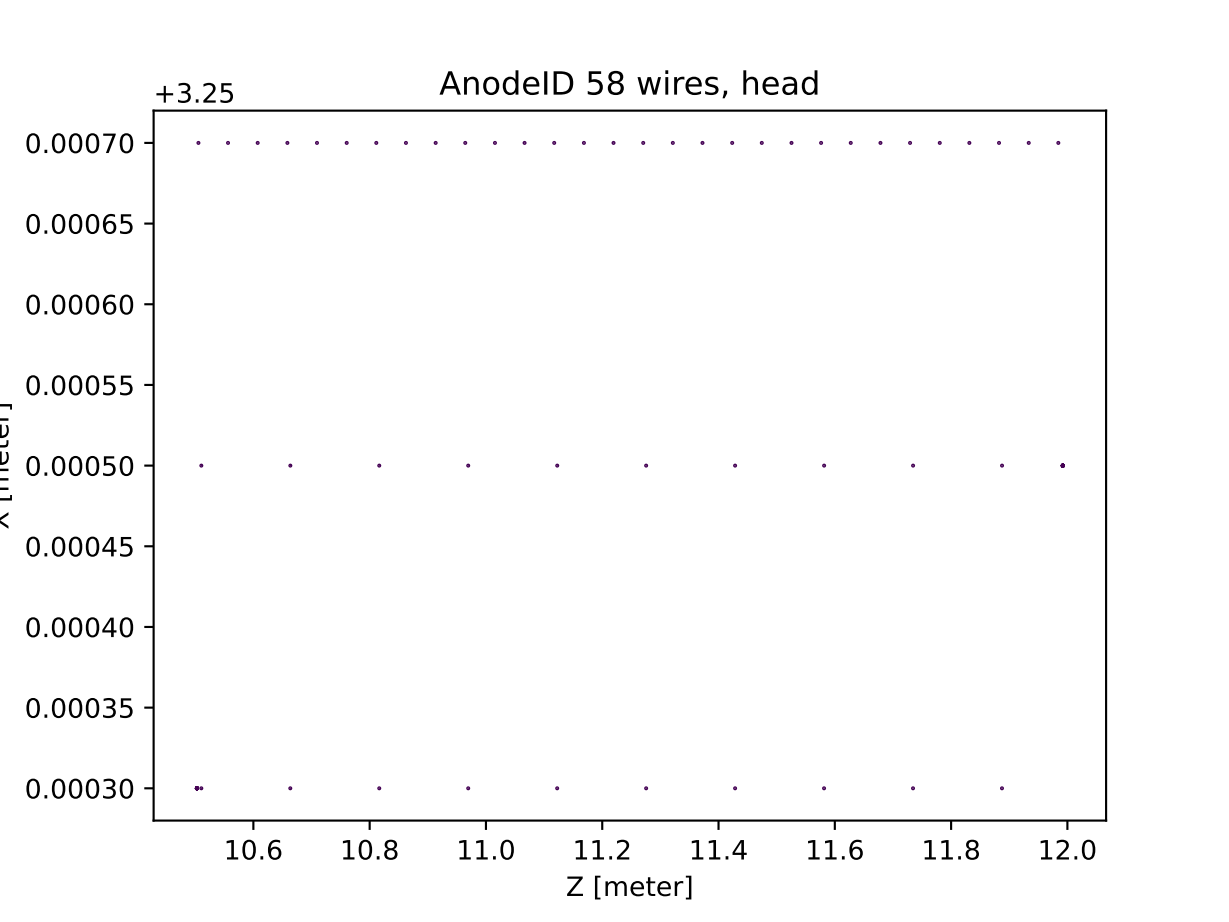

Z vs Y anode: 58, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

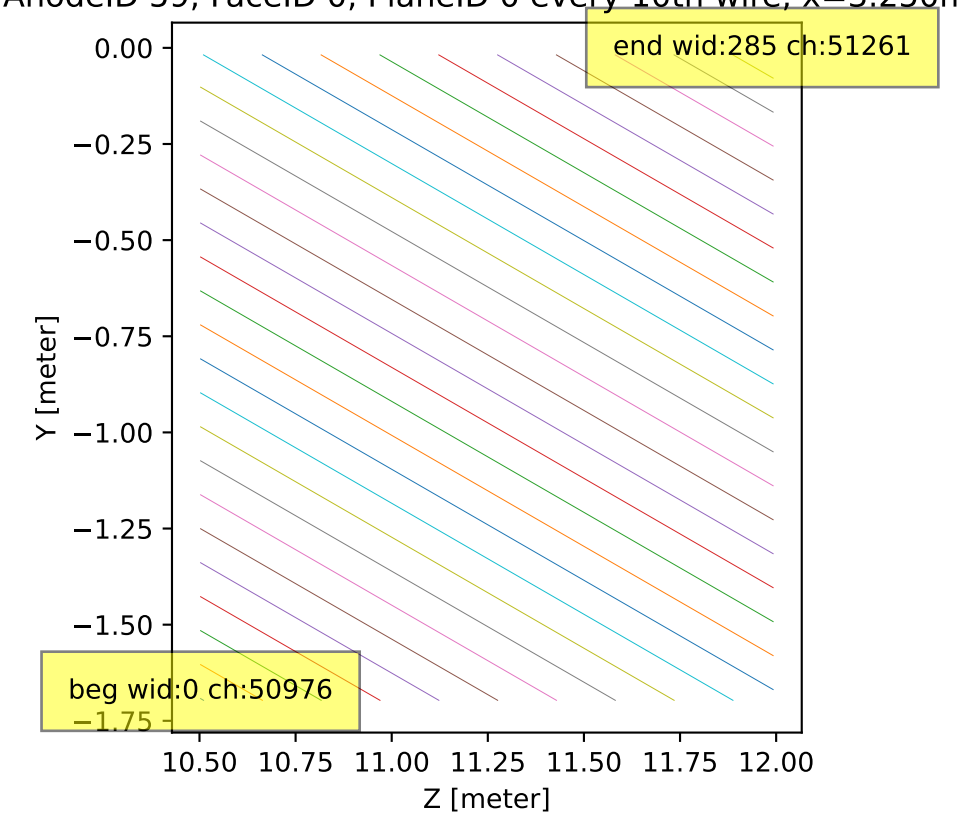

X vs Y anode: 58, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

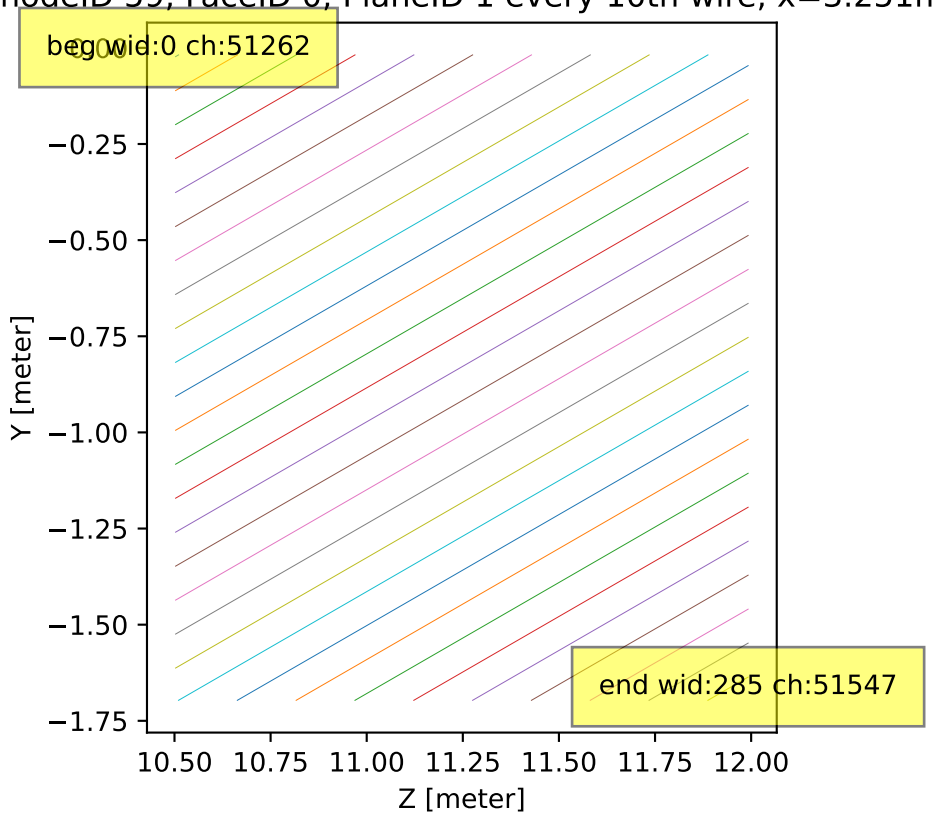

Z vs X anode: 58, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

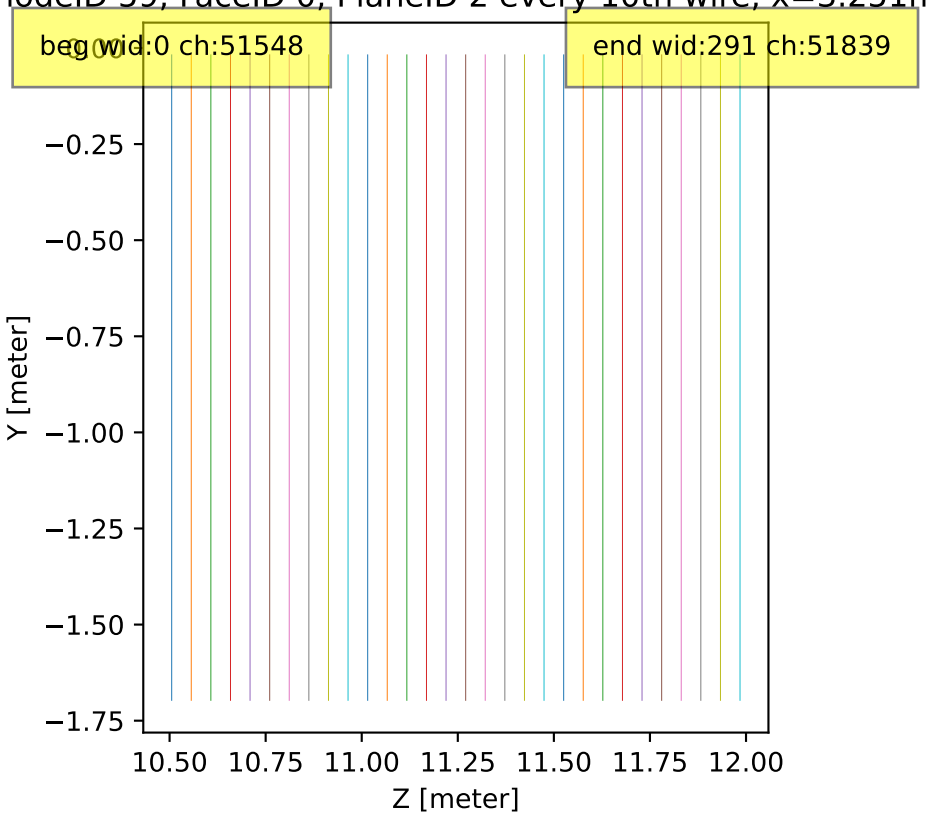

none anode: 58, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

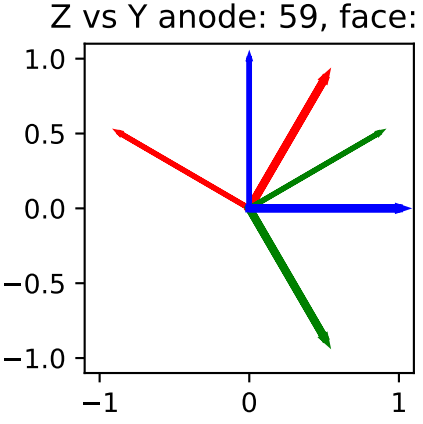

AnodeID 58 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
10.6
10.8
11.0
11.2
11.4
11.6
11.8
12.0
Z [meter]

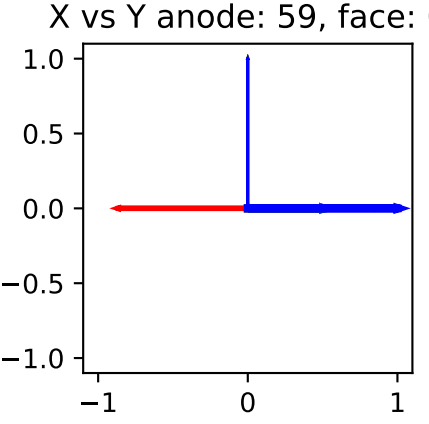

AnodeID 58 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
10.6
10.8
11.0
11.2
11.4
11.6
11.8
12.0
Z [meter]

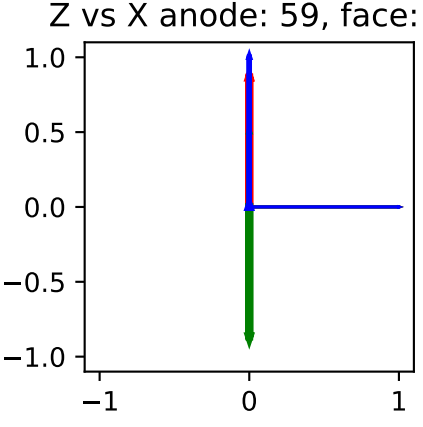

AnodeID 59, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:51261
beg wid:0 ch:50976
0.00
−0.25
−0.50
−0.75
−1.00
−1.25
−1.50
−1.75
Y [meter]
10.50
10.75
11.00
11.25
11.50
11.75
12.00
Z [meter]

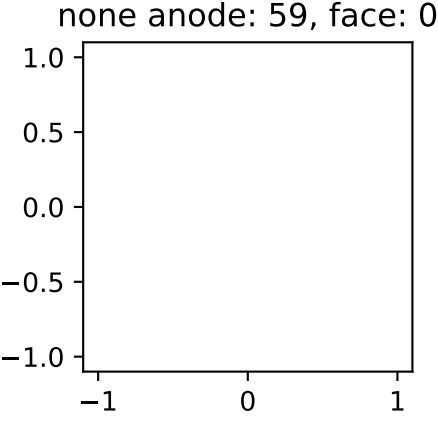

AnodeID 59, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
beg wid:0 ch:51262
end wid:285 ch:51547
−0.25
−0.50
−0.75
−1.00
−1.25
−1.50
−1.75
Y [meter]
10.50
10.75
11.00
11.25
11.50
11.75
12.00
Z [meter]

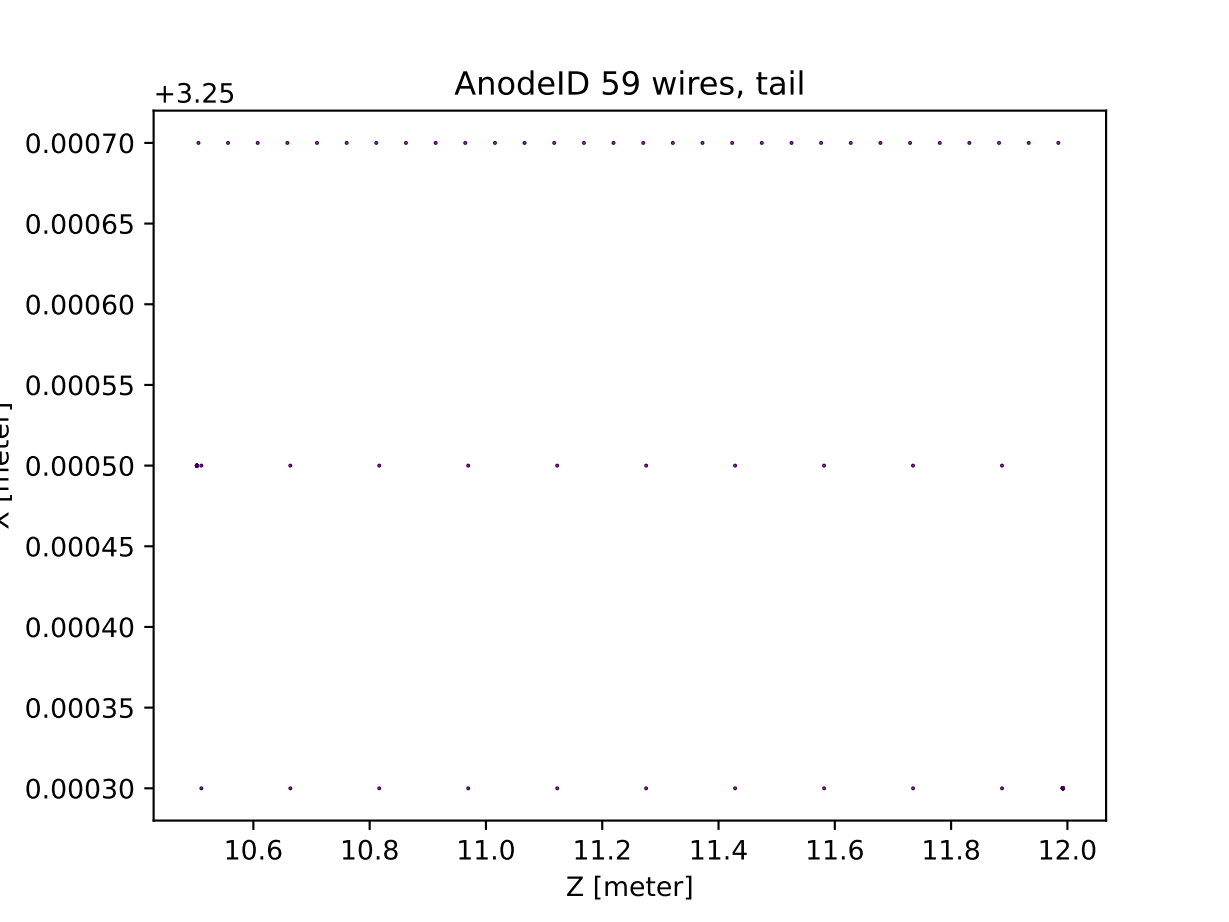

AnodeID 59, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:51548
end wid:291 ch:51839
−0.00
−0.25
−0.50
−0.75
−1.00
−1.25
−1.50
−1.75
Y [meter]
10.50
10.75
11.00
11.25
11.50
11.75
12.00
Z [meter]

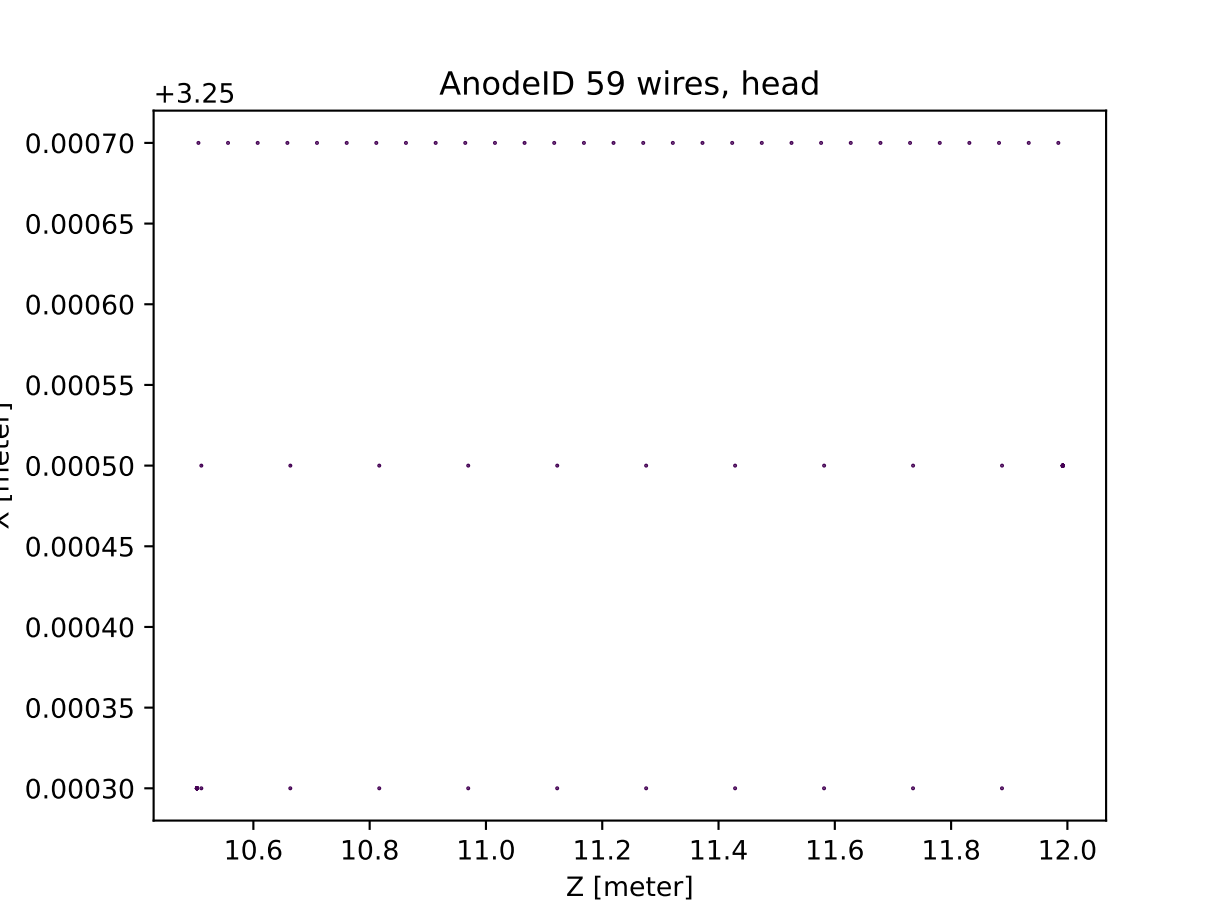

Z vs Y anode: 59, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

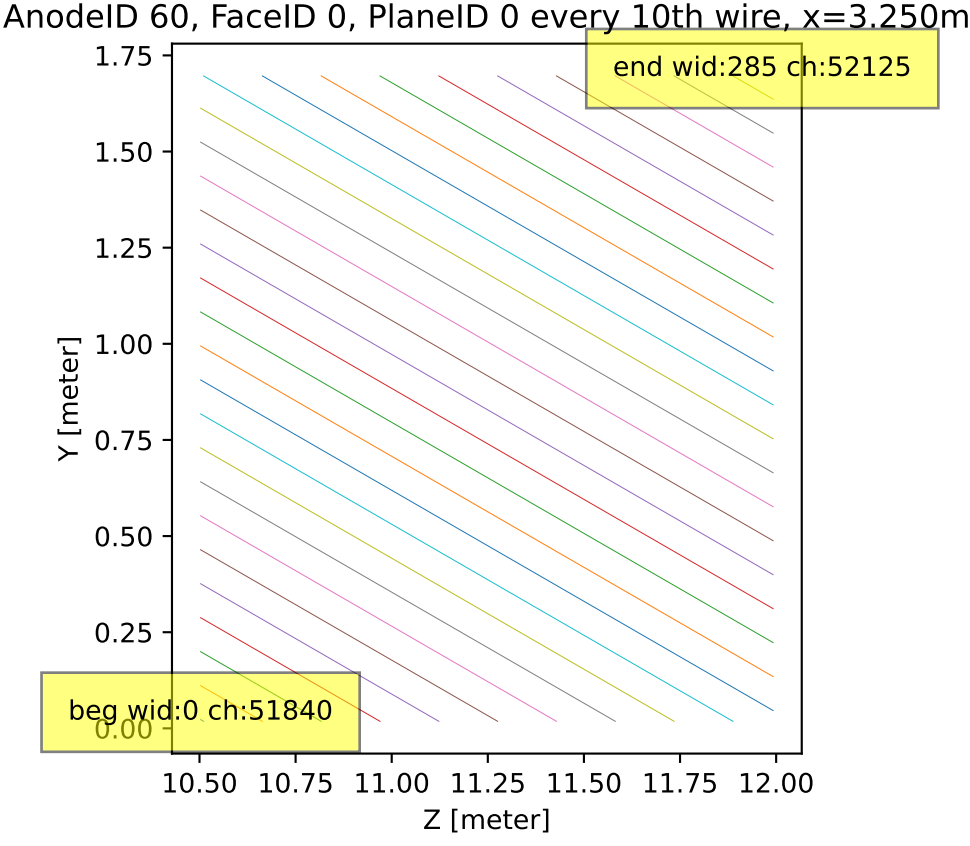

X vs Y anode: 59, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

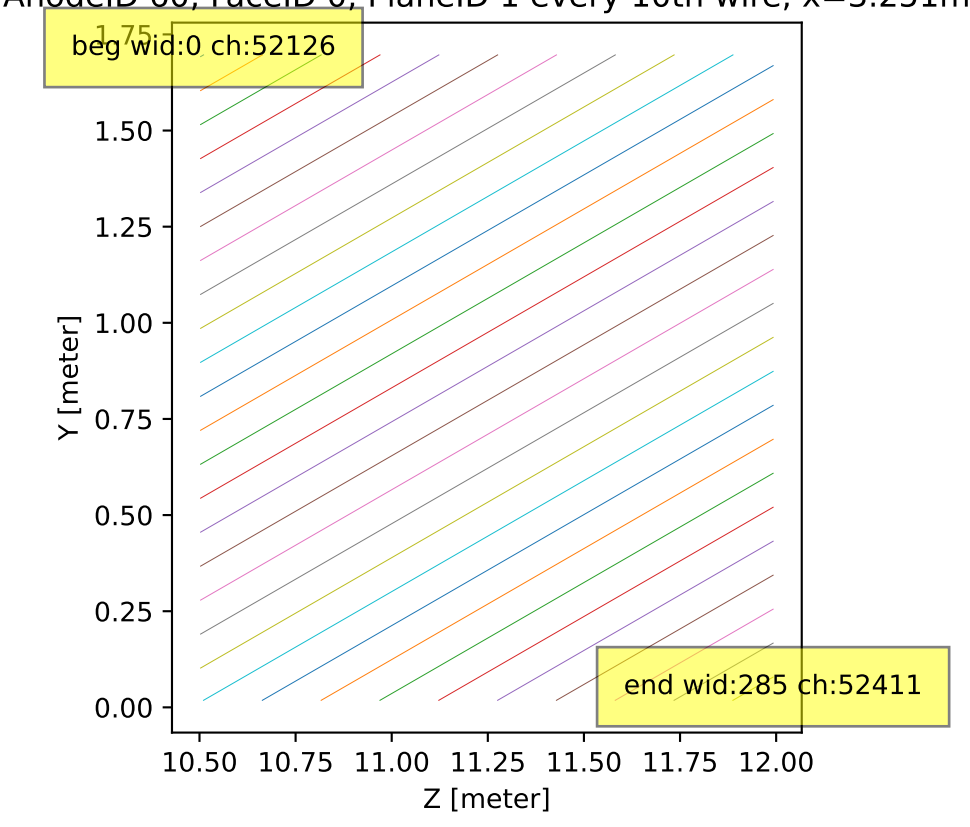

Z vs X anode: 59, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

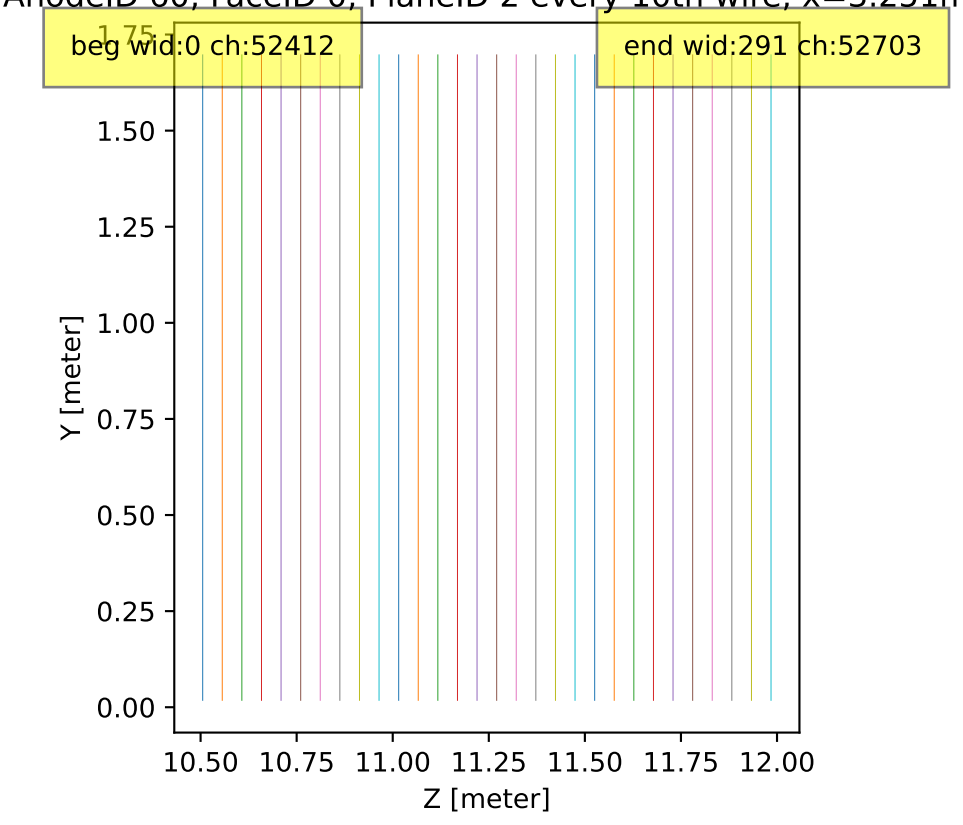

none anode: 59, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

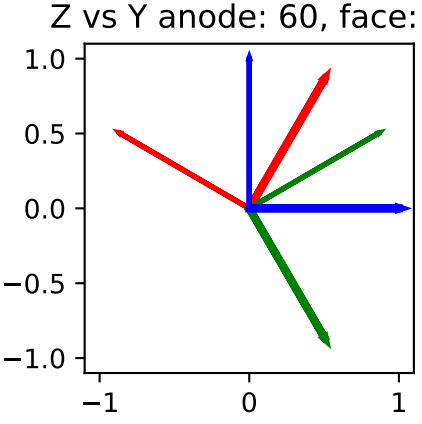

AnodeID 59 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
10.6
10.8
11.0
11.2
11.4
11.6
11.8
12.0
Z [meter]

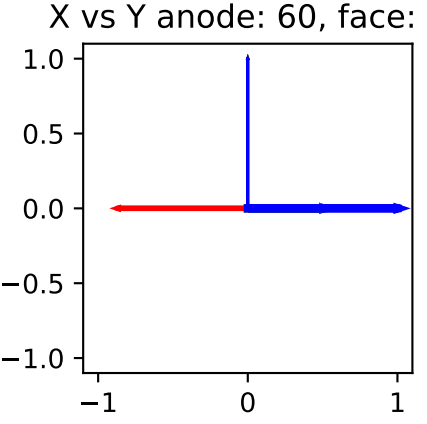

AnodeID 59 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
10.6
10.8
11.0
11.2
11.4
11.6
11.8
12.0
Z [meter]

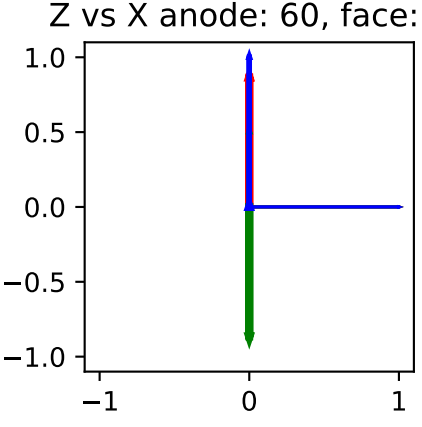

AnodeID 60, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:52125
beg wid:0 ch:51840
Y [meter]
Z [meter]
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
10.50
10.75
11.00
11.25
11.50
11.75
12.00

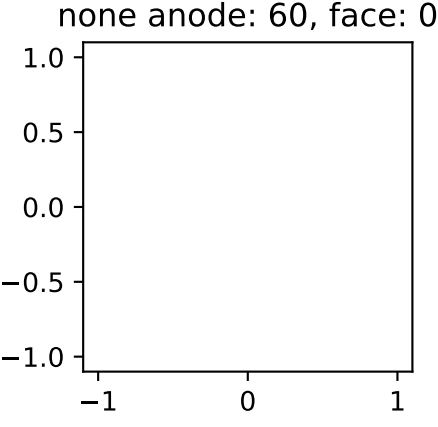

AnodeID 60, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
beg wid:0 ch:52126
end wid:285 ch:52411
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
Y [meter]
10.50
10.75
11.00
11.25
11.50
11.75
12.00
Z [meter]

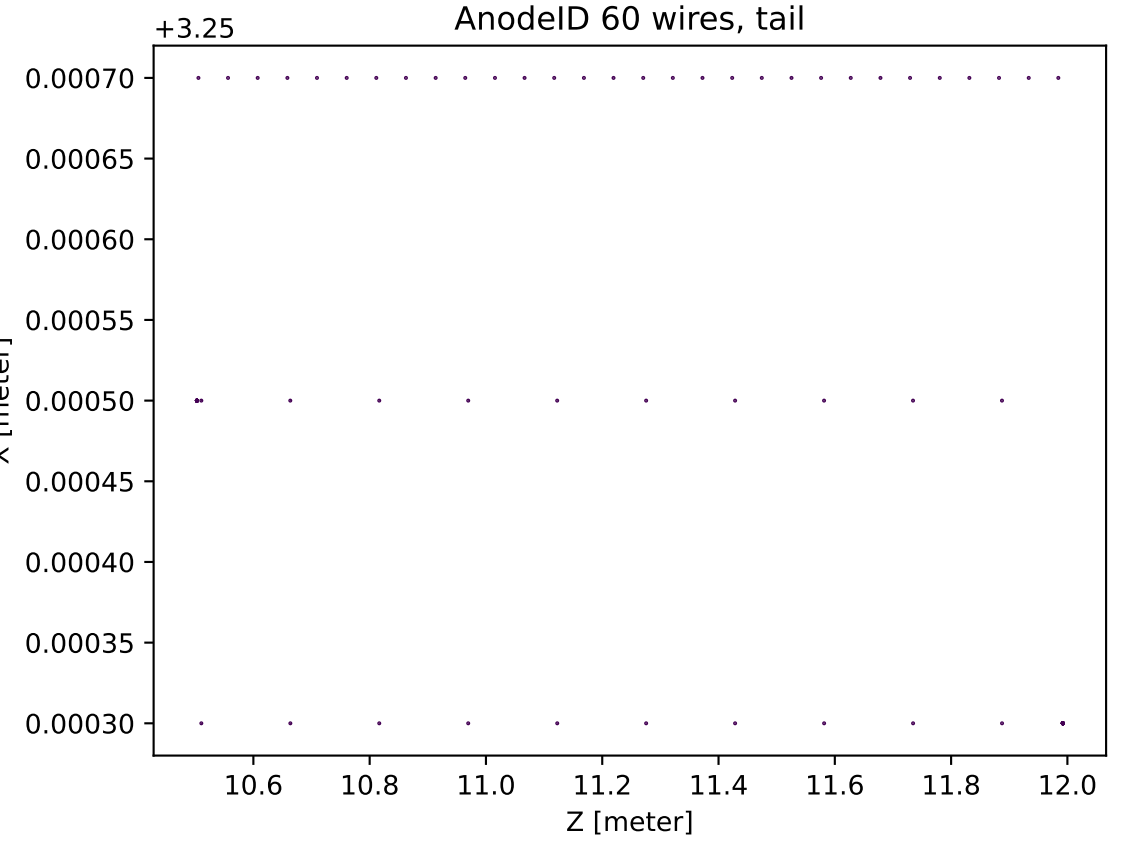

AnodeID 60, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:52412
end wid:291 ch:52703
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
Y [meter]
10.50
10.75
11.00
11.25
11.50
11.75
12.00
Z [meter]

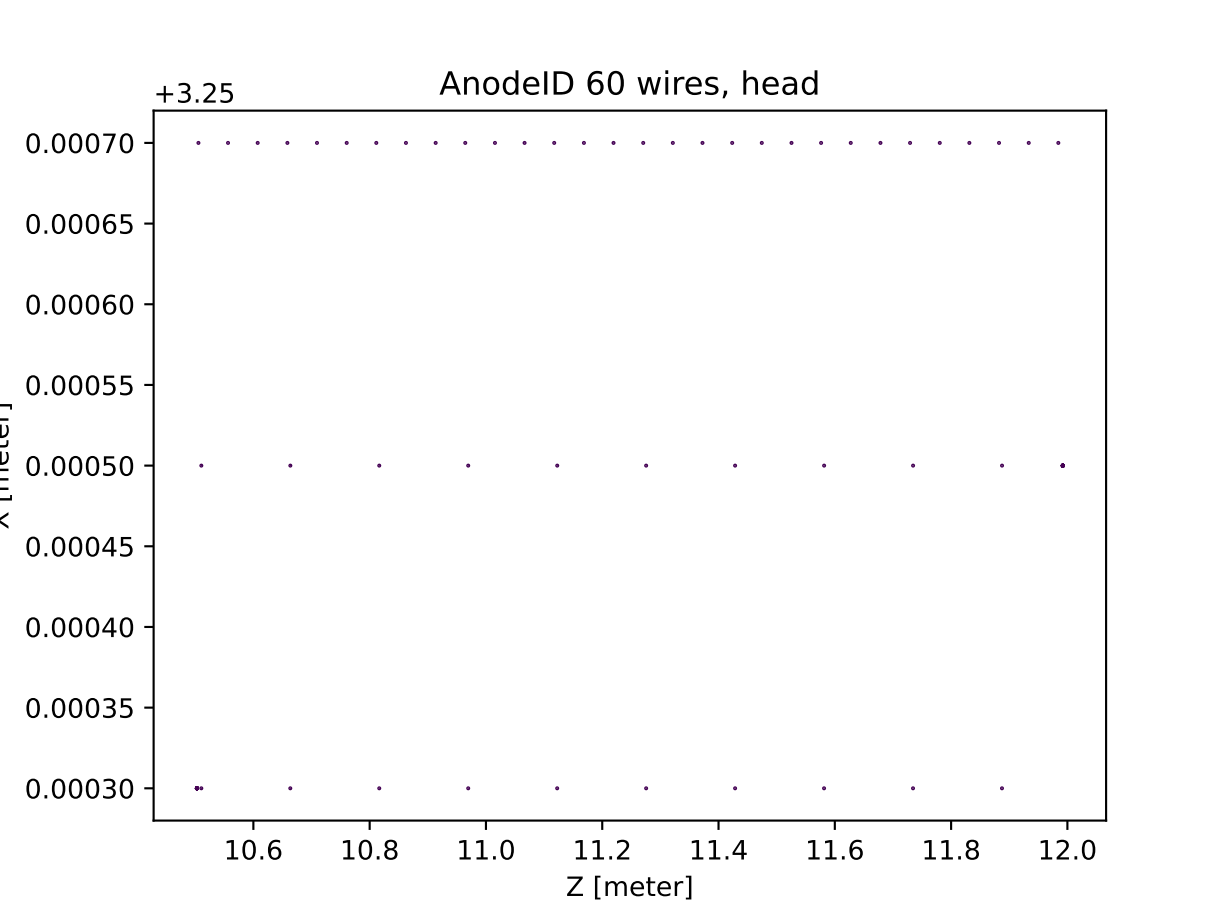

Z vs Y anode: 60, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

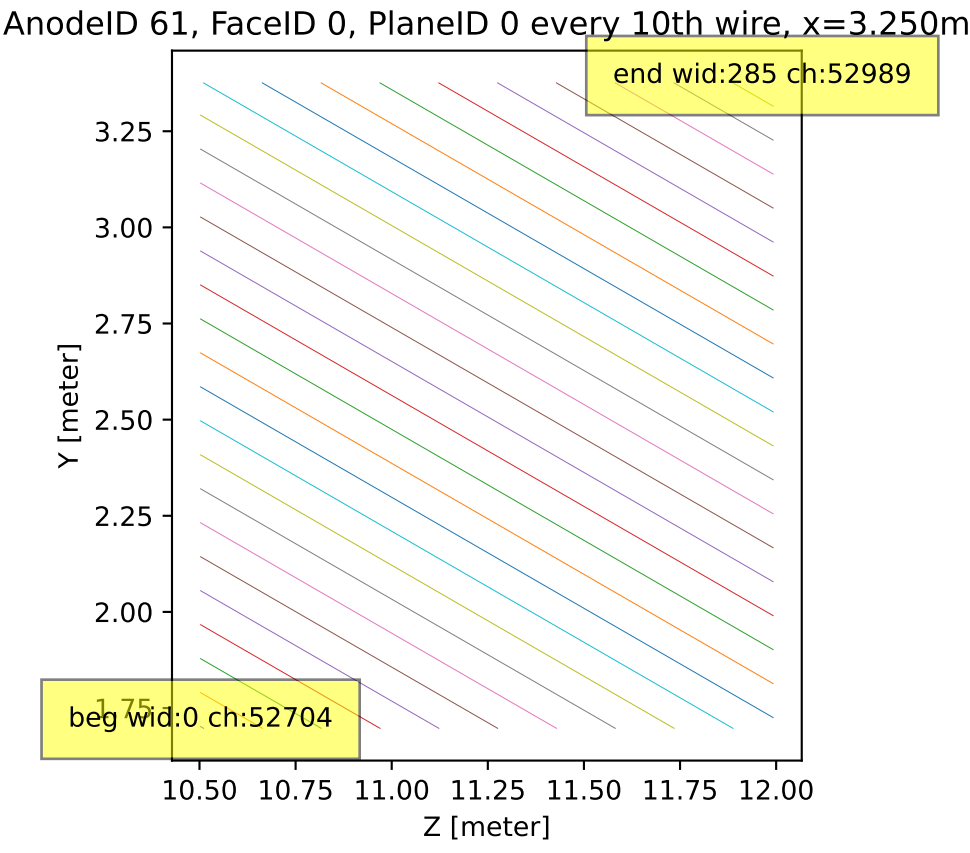

X vs Y anode: 60, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

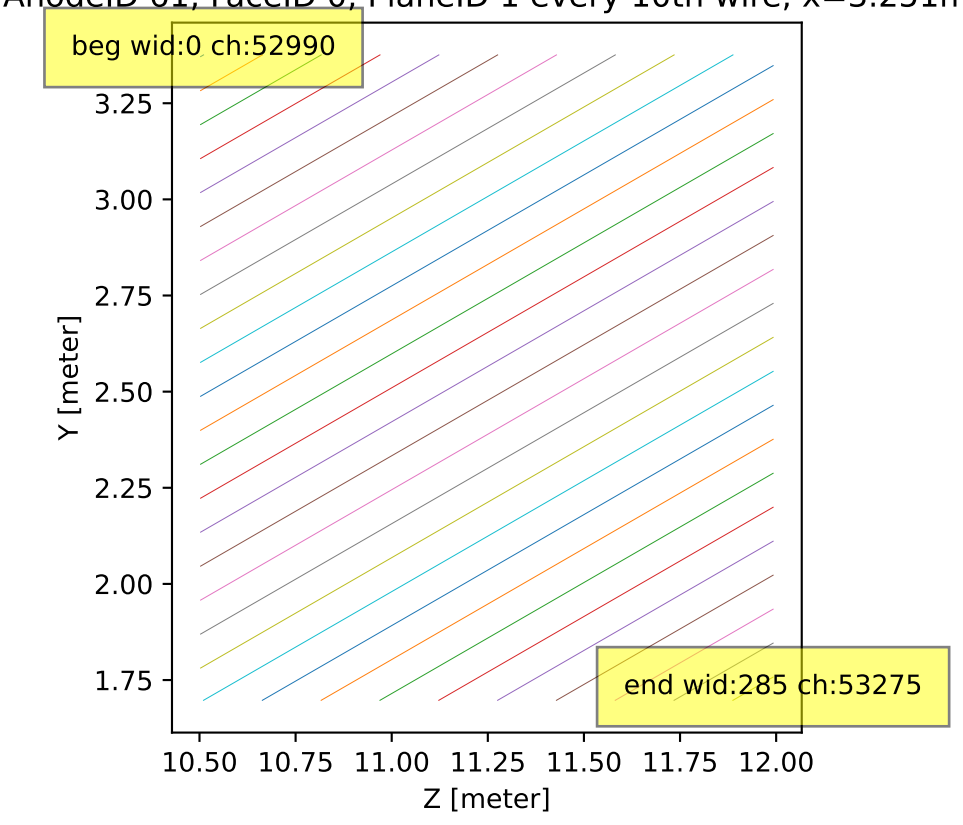

Z vs X anode: 60, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

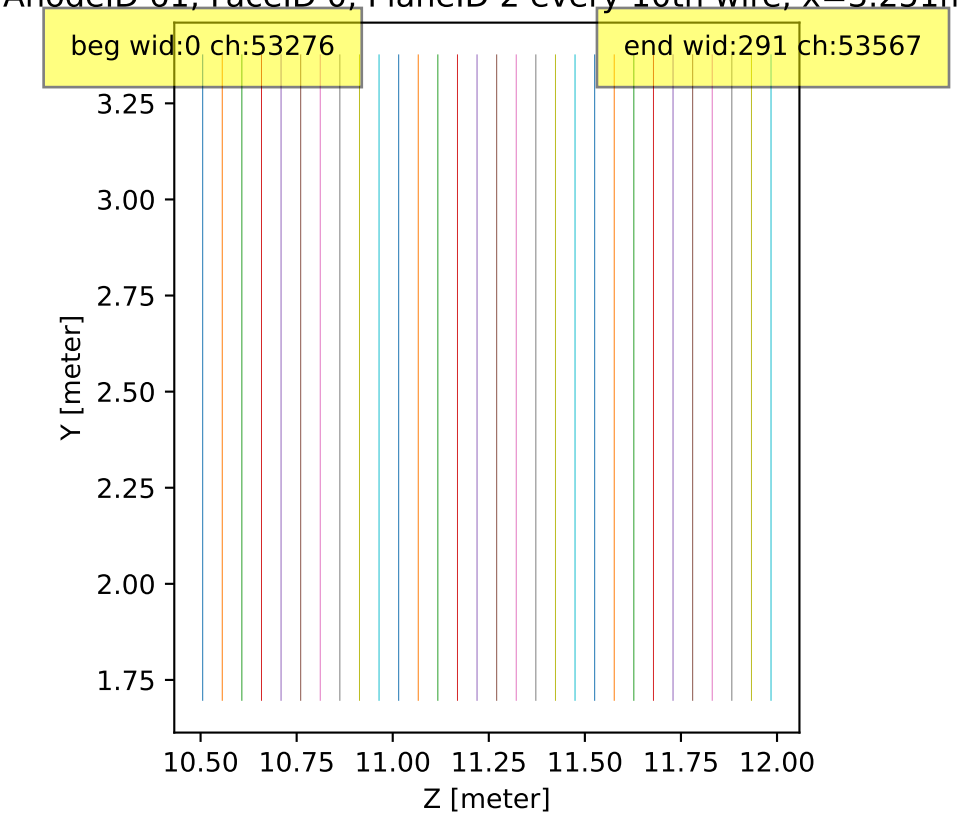

none anode: 60, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

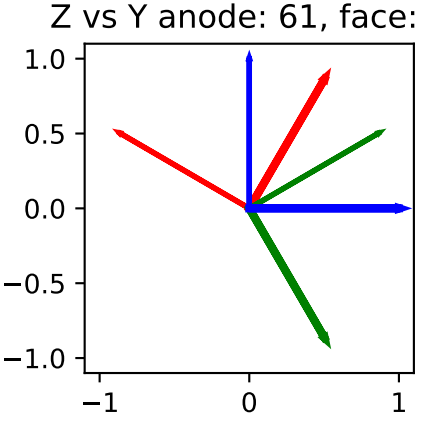

AnodeID 60 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
X [meter]
10.6
10.8
11.0
11.2
11.4
11.6
11.8
12.0
Z [meter]

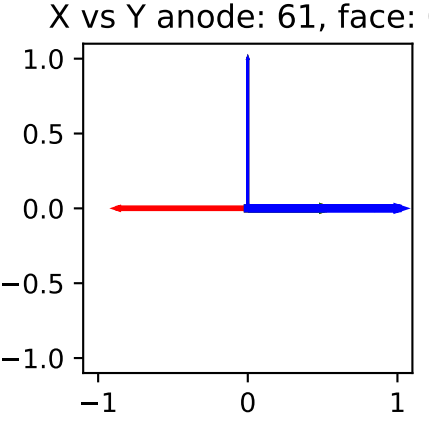

AnodeID 60 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
X [meter]
10.6
10.8
11.0
11.2
11.4
11.6
11.8
12.0
Z [meter]

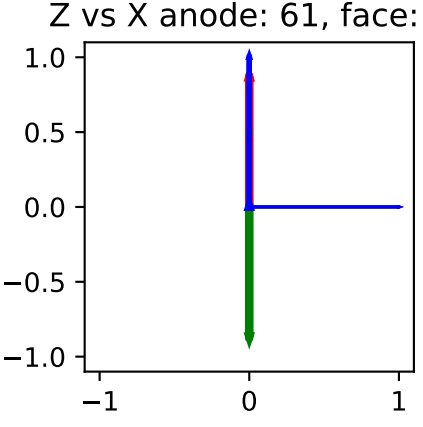

AnodeID 61, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:52989
beg wid:0 ch:52704
Y [meter]
3.25
3.00
2.75
2.50
2.25
2.00
1.75
10.50
10.75
11.00
11.25
11.50
11.75
12.00
Z [meter]

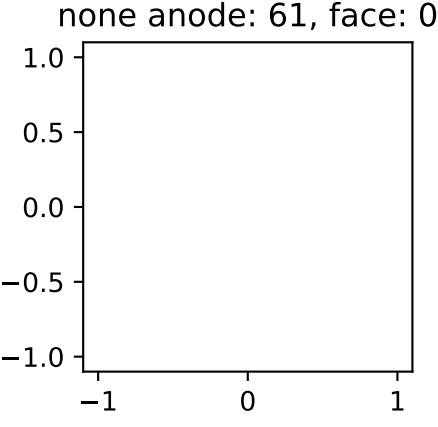

AnodeID 61, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
beg wid:0 ch:52990
end wid:285 ch:53275
Y [meter]
3.25
3.00
2.75
2.50
2.25
2.00
1.75
10.50
10.75
11.00
11.25
11.50
11.75
12.00
Z [meter]

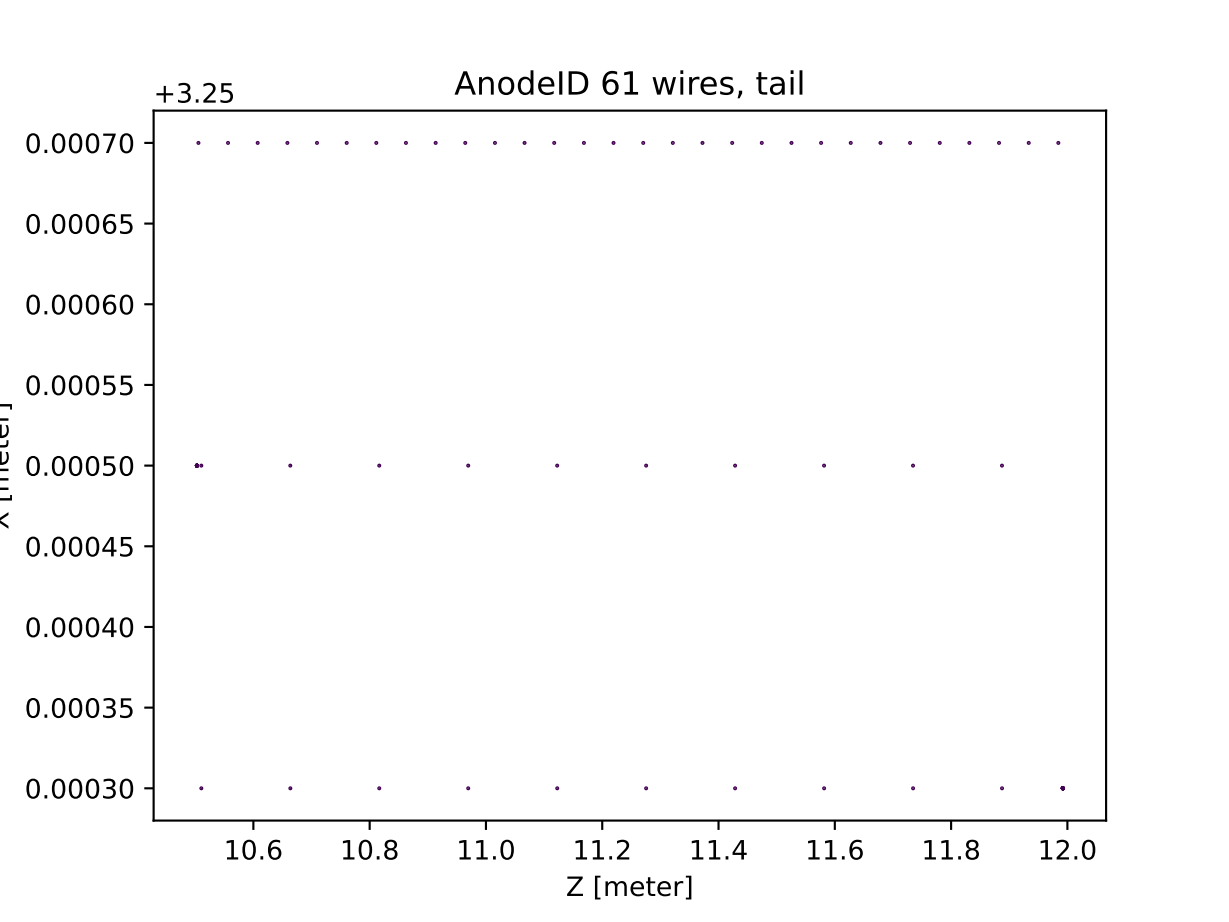

AnodeID 61, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:53276
end wid:291 ch:53567
3.25
3.00
2.75
2.50
2.25
2.00
1.75
Y [meter]
10.50
10.75
11.00
11.25
11.50
11.75
12.00
Z [meter]

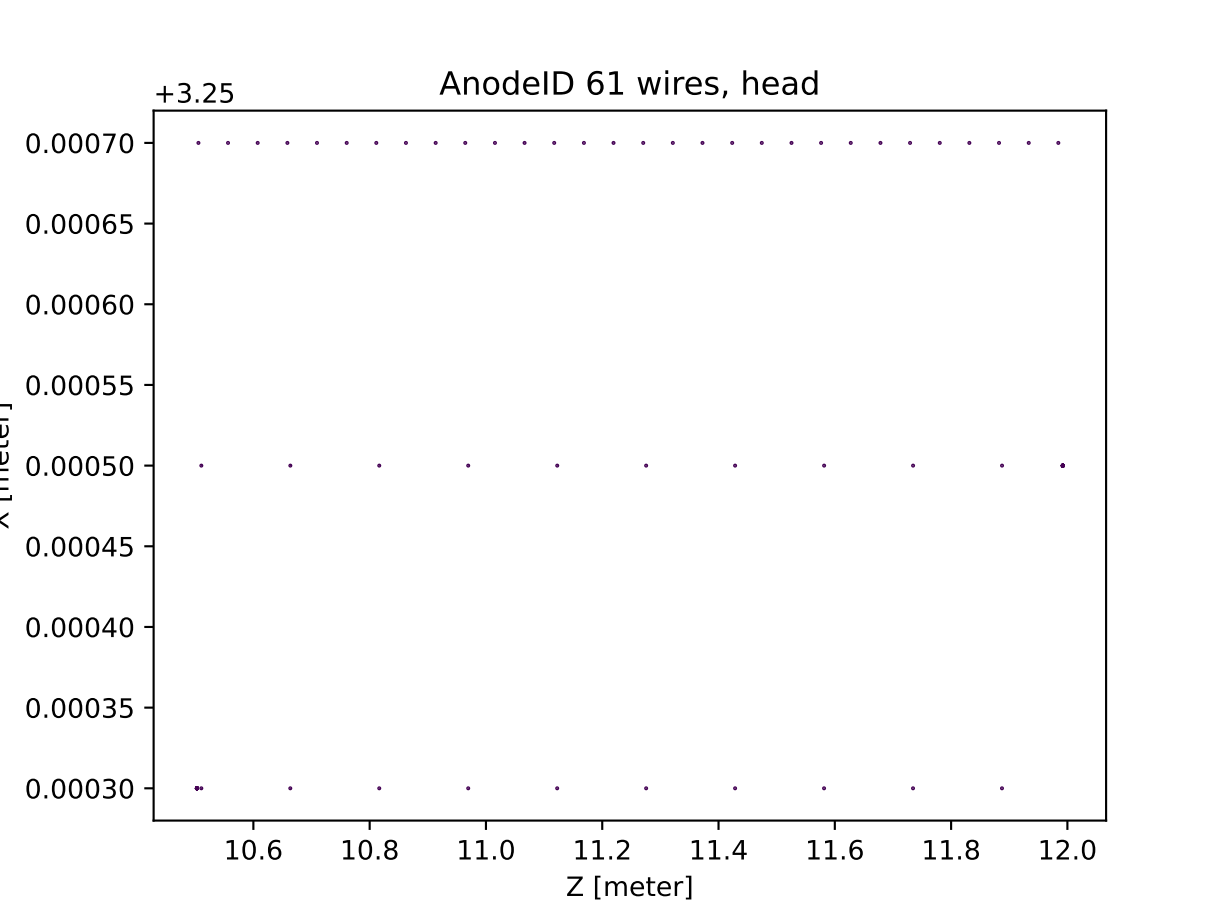

Z vs Y anode: 61, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

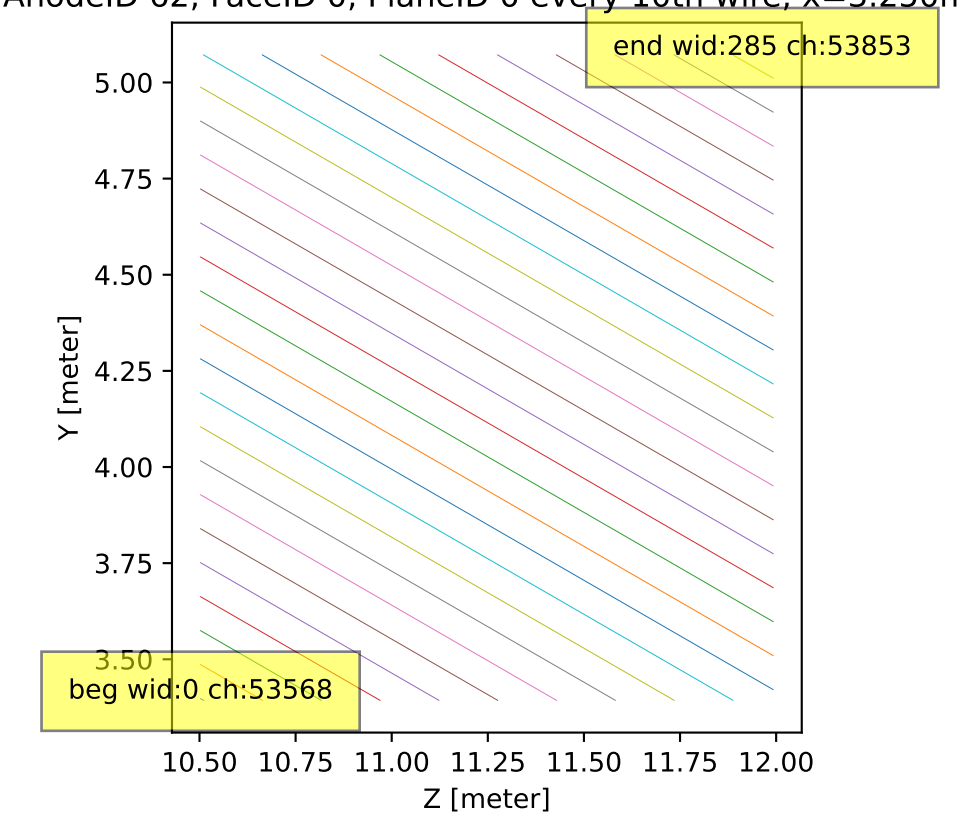

X vs Y anode: 61, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

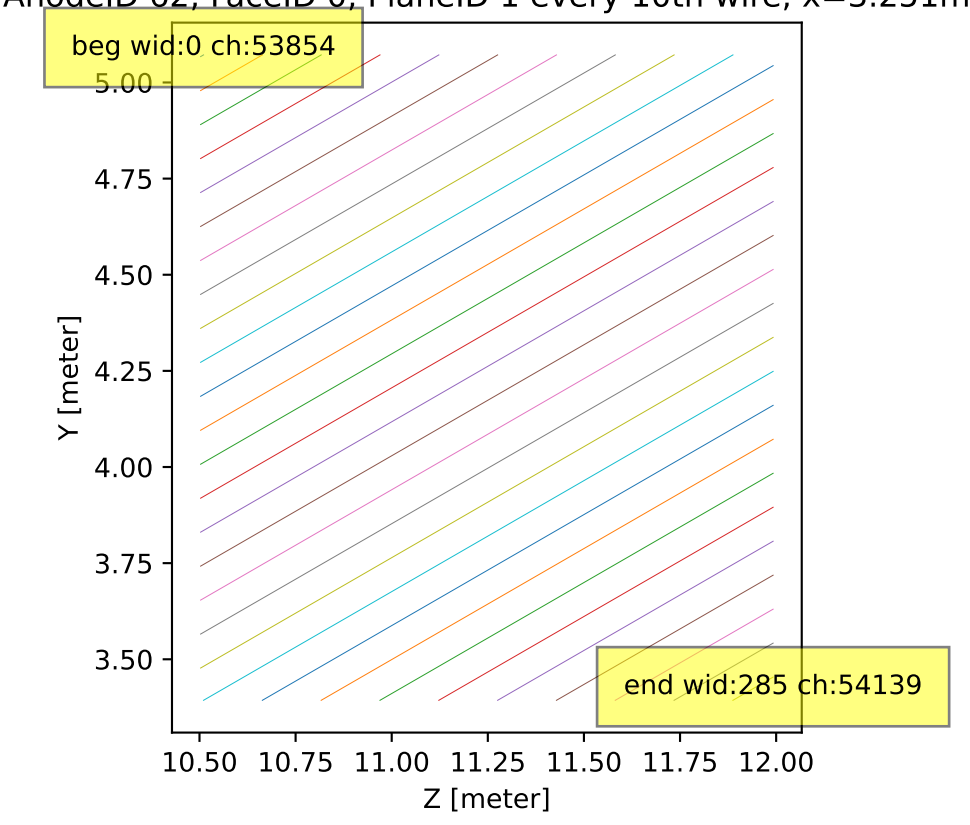

Z vs X anode: 61, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

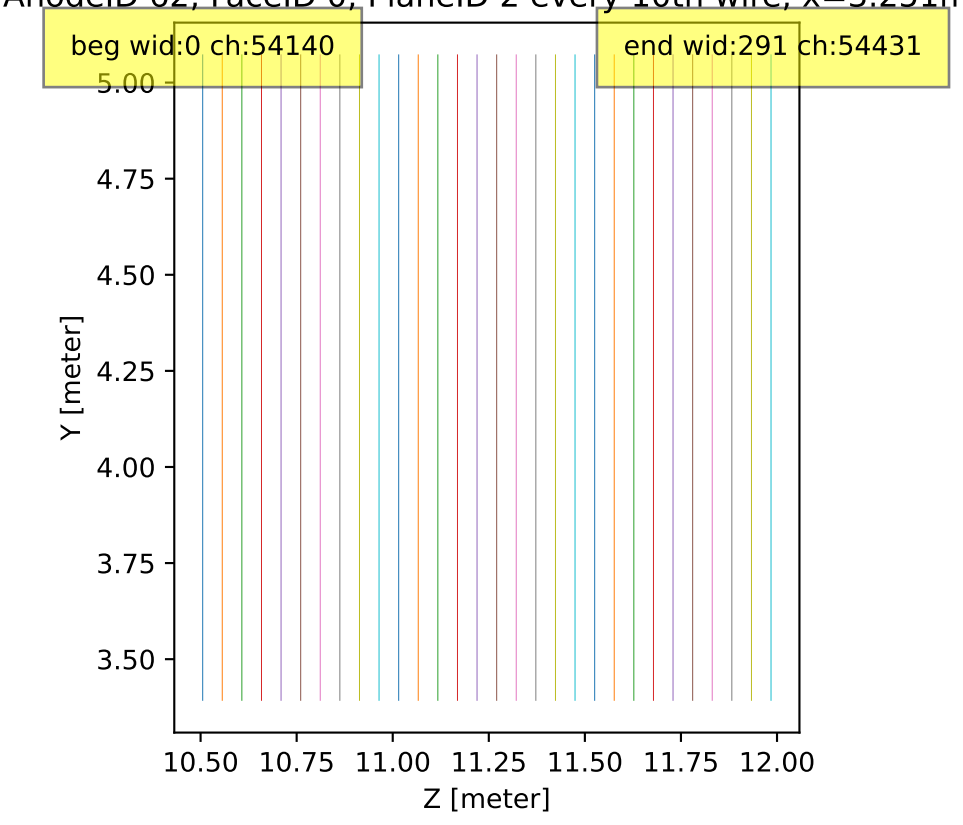

none anode: 61, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

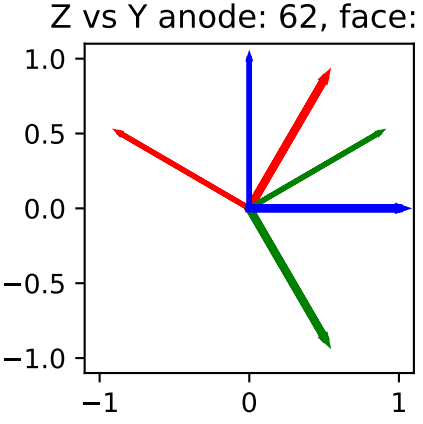

AnodeID 61 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
10.6
10.8
11.0
11.2
11.4
11.6
11.8
12.0
Z [meter]

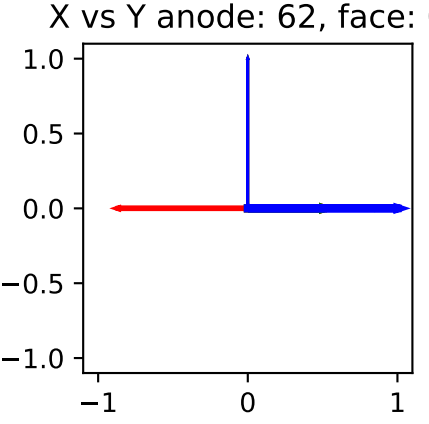

AnodeID 61 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
10.6
10.8
11.0
11.2
11.4
11.6
11.8
12.0
Z [meter]

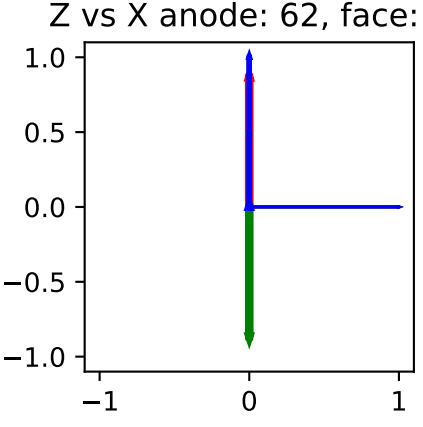

AnodeID 62, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:53853
beg wid:0 ch:53568
Y [meter]
5.00
4.75
4.50
4.25
4.00
3.75
3.50
10.50
10.75
11.00
11.25
11.50
11.75
12.00
Z [meter]

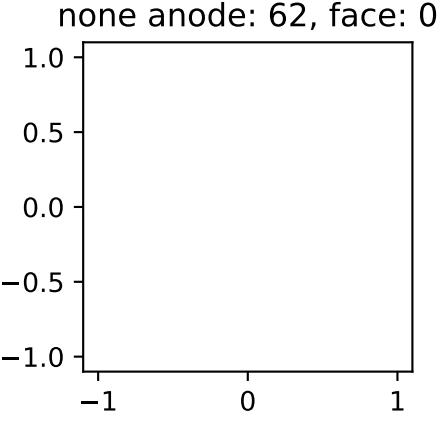

AnodeID 62, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
beg wid:0 ch:53854
end wid:285 ch:54139
Y [meter]
5.00
4.75
4.50
4.25
4.00
3.75
3.50
10.50
10.75
11.00
11.25
11.50
11.75
12.00
Z [meter]

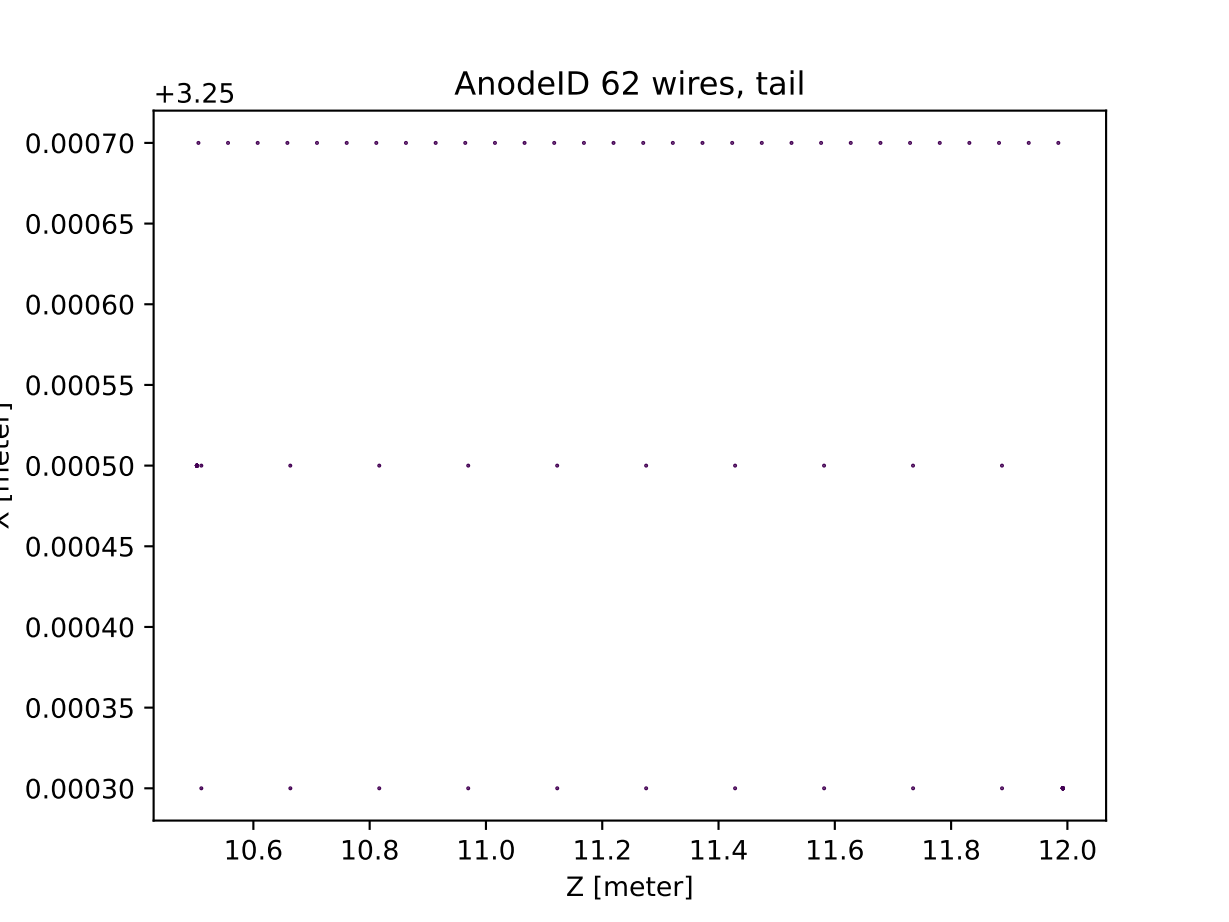

AnodeID 62, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:54140
end wid:291 ch:54431
5.00
4.75
4.50
4.25
4.00
3.75
3.50
Y [meter]
10.50
10.75
11.00
11.25
11.50
11.75
12.00
Z [meter]

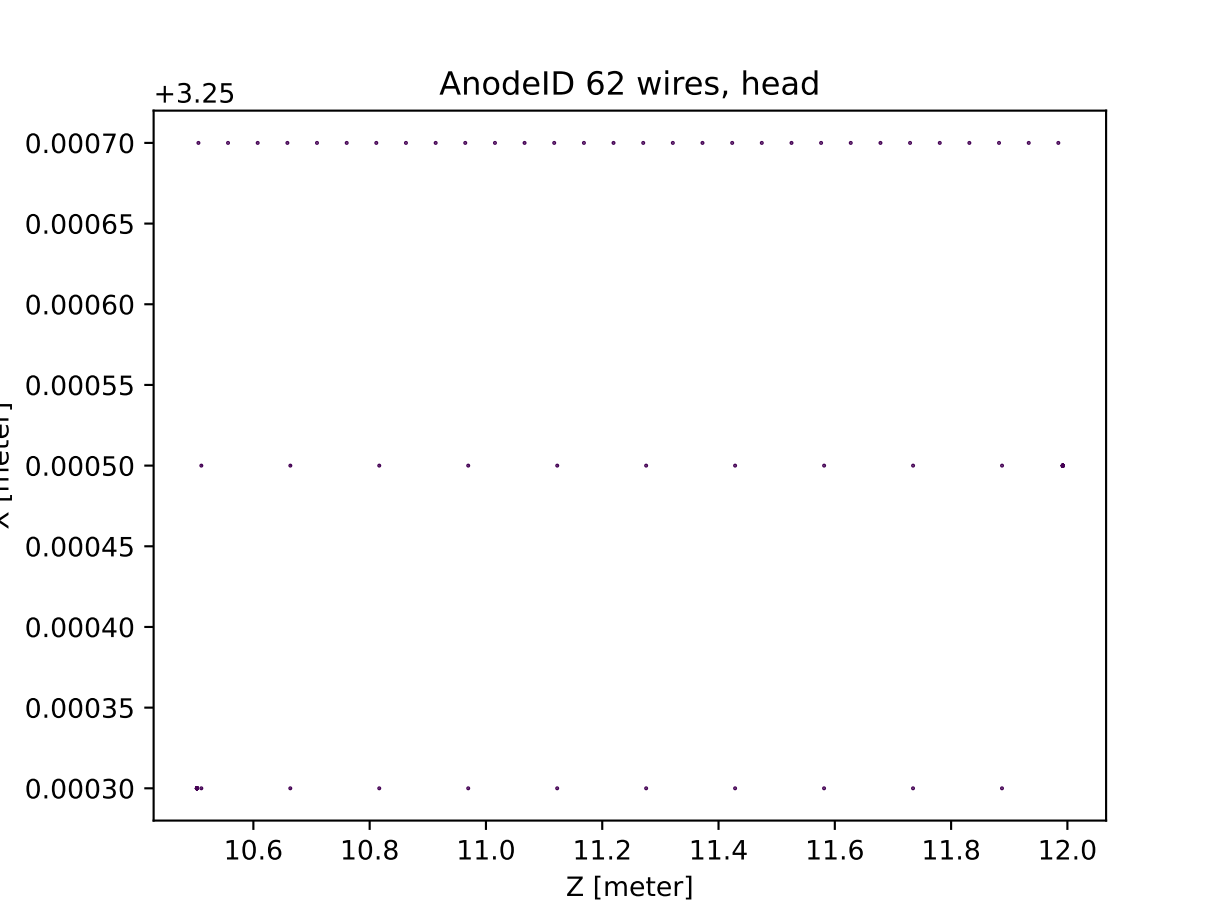

Z vs Y anode: 62, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

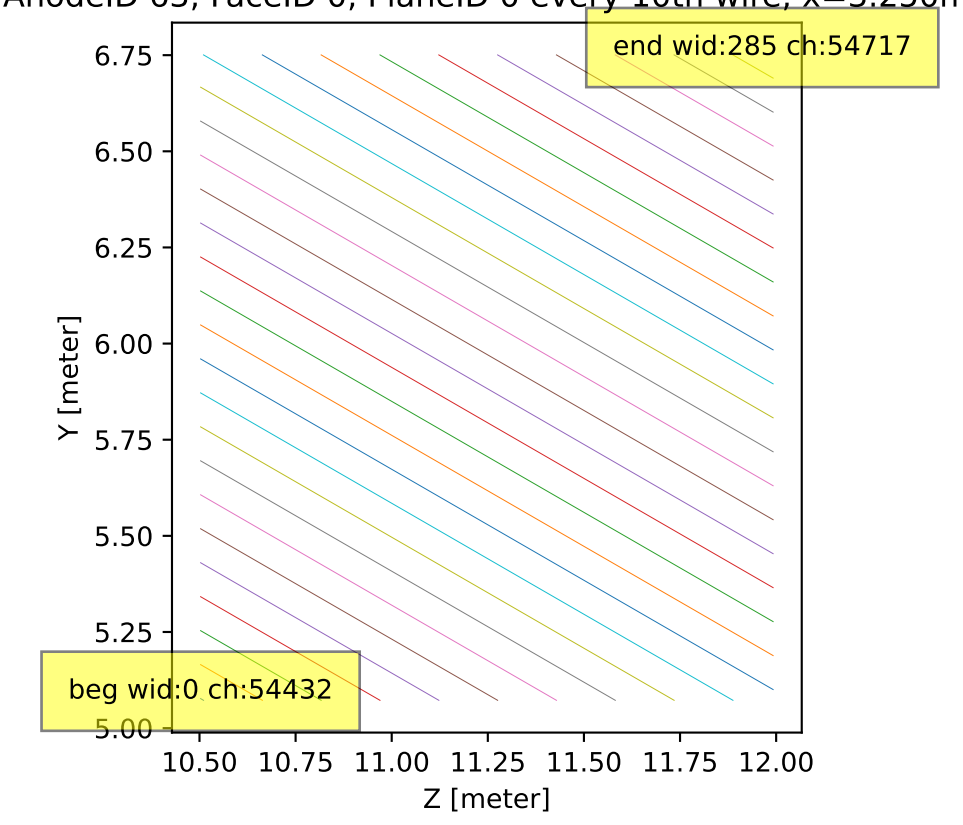

X vs Y anode: 62, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

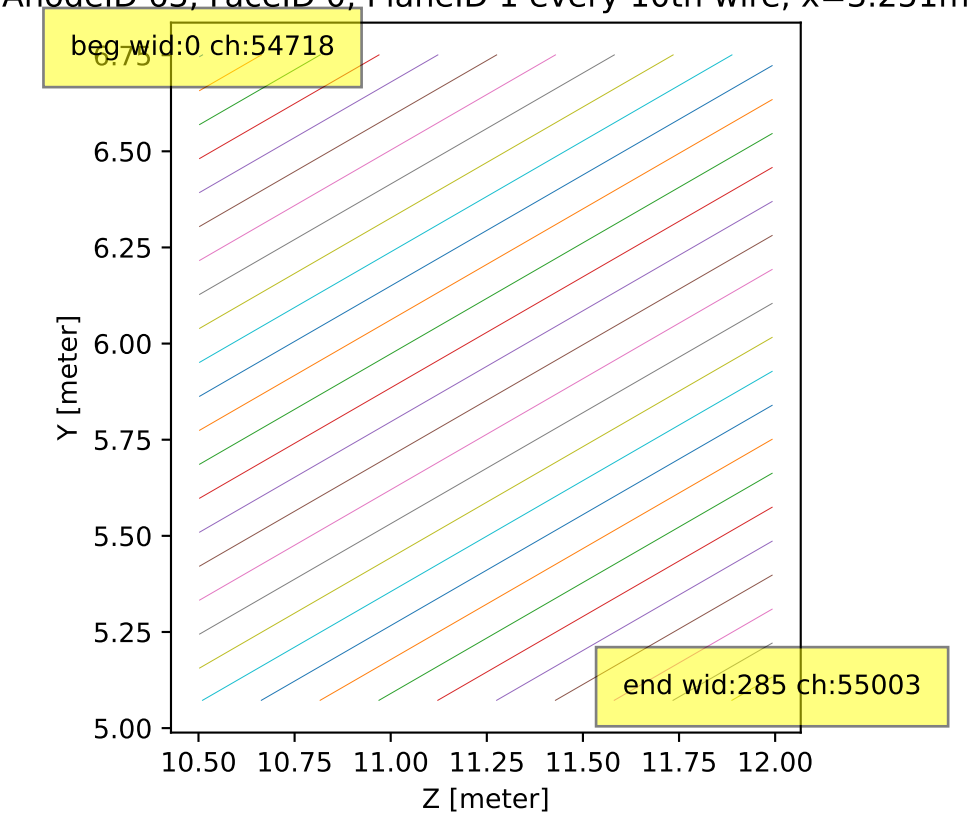

Z vs X anode: 62, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

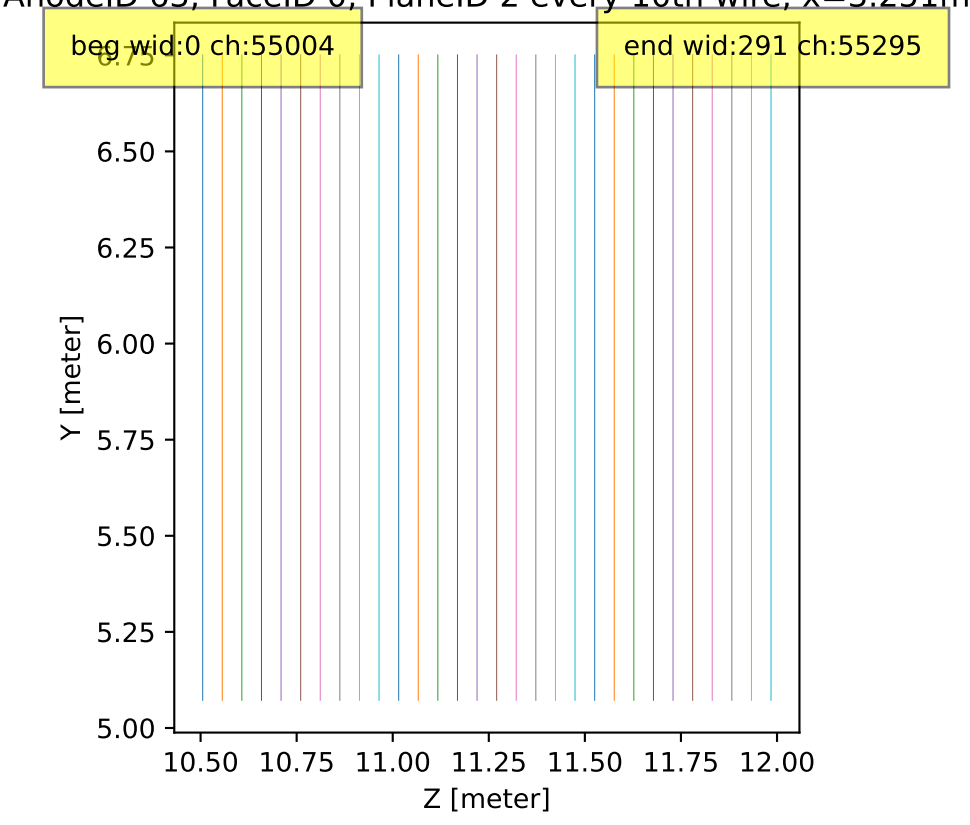

none anode: 62, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

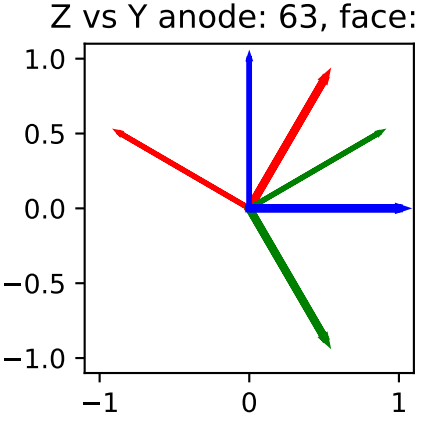

AnodeID 62 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
X [meter]
10.6
10.8
11.0
11.2
11.4
11.6
11.8
12.0
Z [meter]

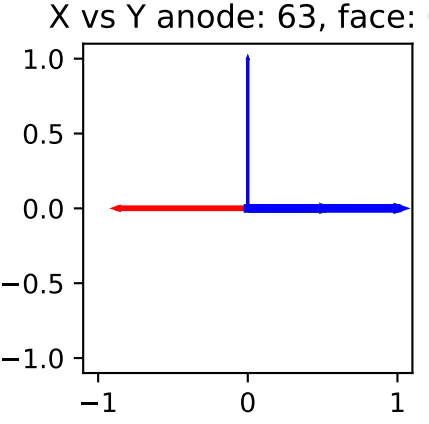

AnodeID 62 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
X [meter]
10.6
10.8
11.0
11.2
11.4
11.6
11.8
12.0
Z [meter]

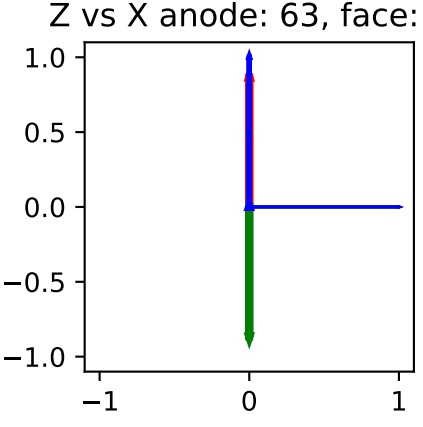

AnodeID 63, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:54717
beg wid:0 ch:54432
Y [meter]
Z [meter]
6.75
6.50
6.25
6.00
5.75
5.50
5.25
5.00
10.50
10.75
11.00
11.25
11.50
11.75
12.00

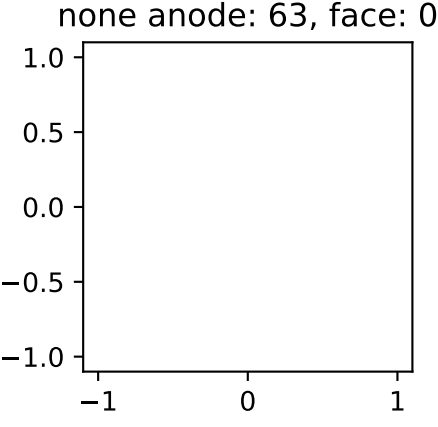

AnodeID 63, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
beg wid:0 ch:54718
end wid:285 ch:55003
6.75
6.50
6.25
6.00
5.75
5.50
5.25
5.00
Y [meter]
10.50
10.75
11.00
11.25
11.50
11.75
12.00
Z [meter]

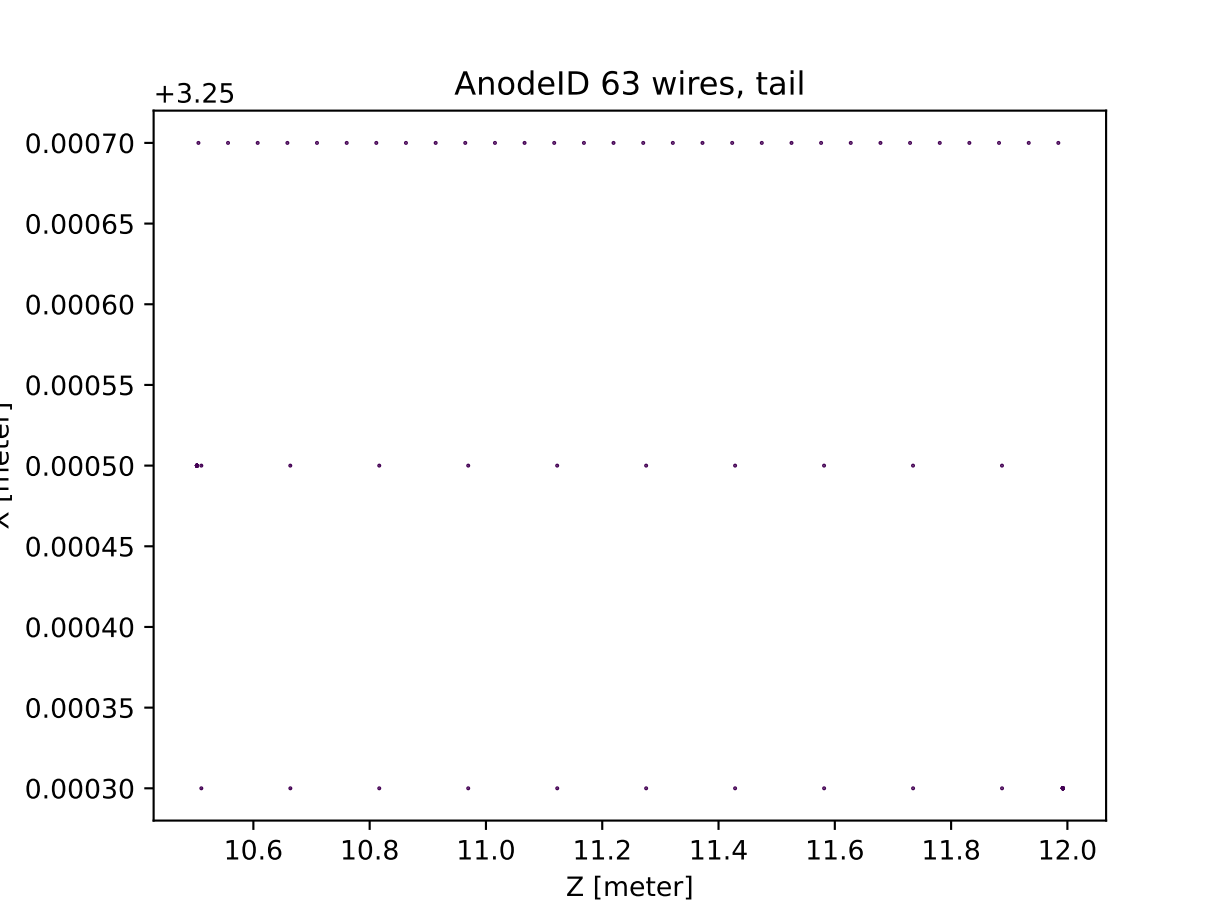

AnodeID 63, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:55004
end wid:291 ch:55295
6.75
6.50
6.25
6.00
5.75
5.50
5.25
5.00
Y [meter]
10.50
10.75
11.00
11.25
11.50
11.75
12.00
Z [meter]

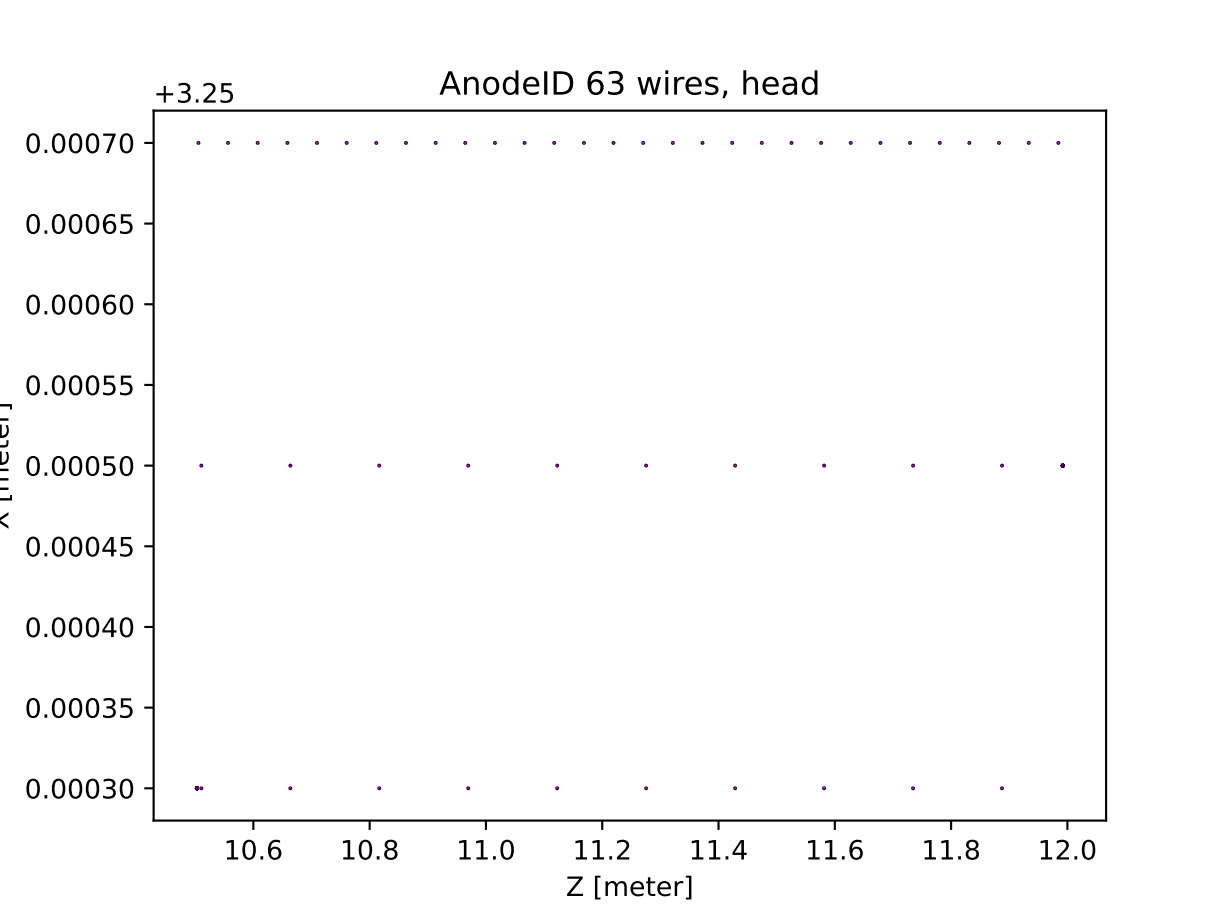

Z vs Y anode: 63, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

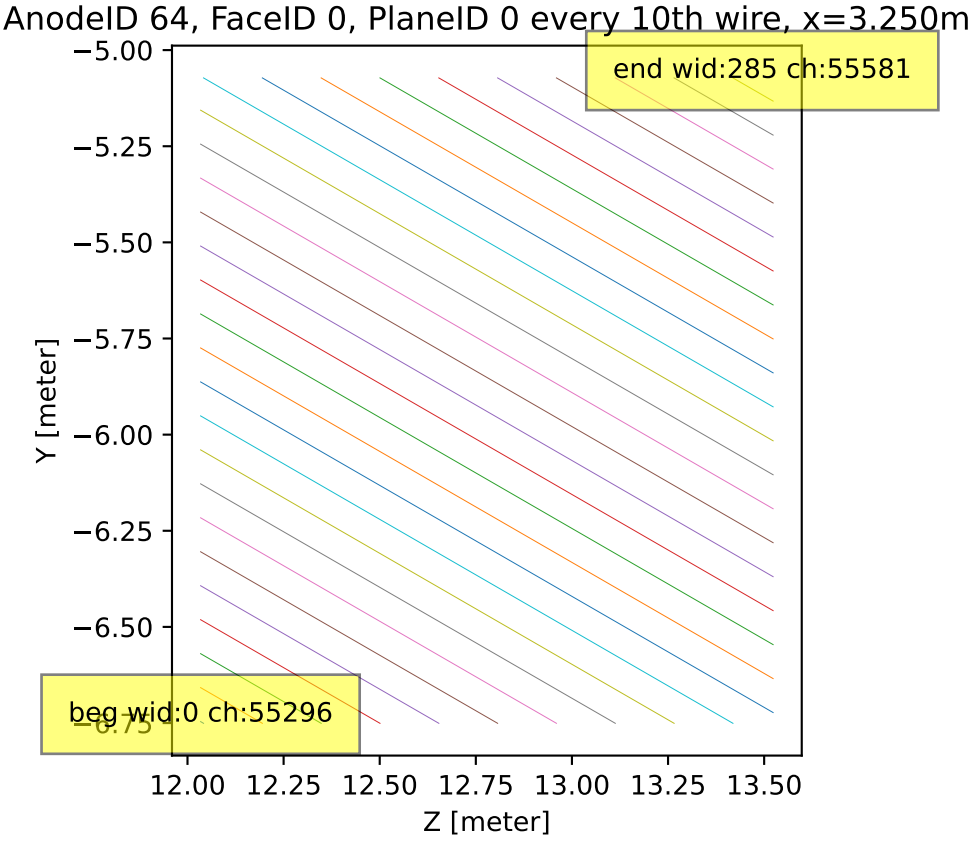

X vs Y anode: 63, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

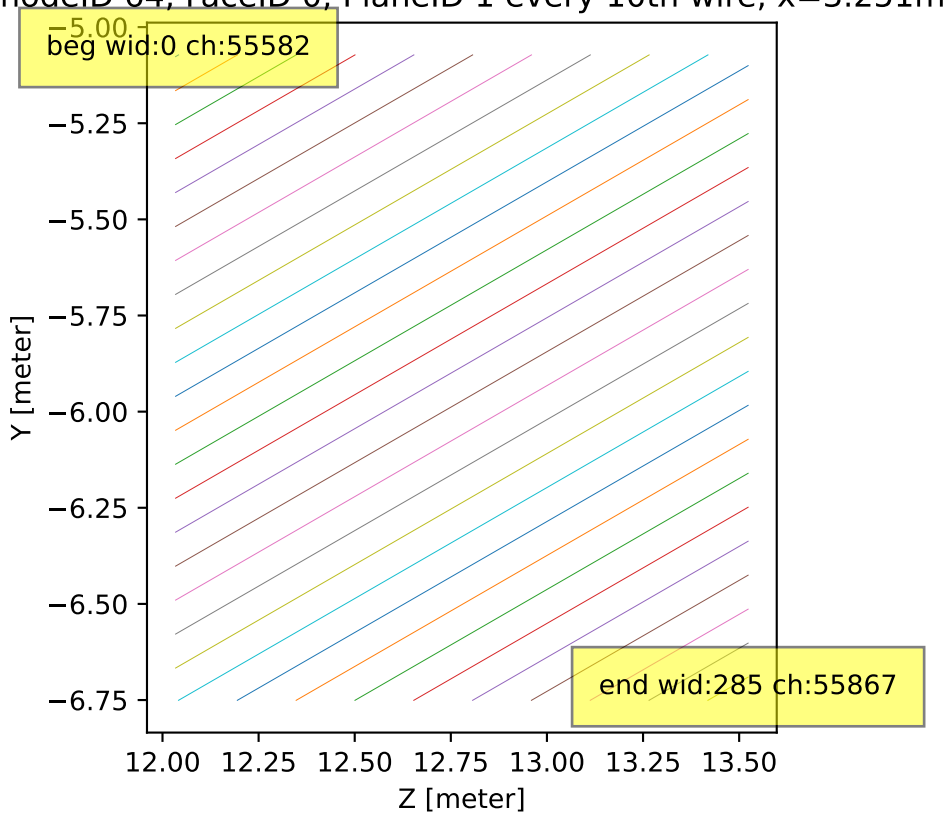

Z vs X anode: 63, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

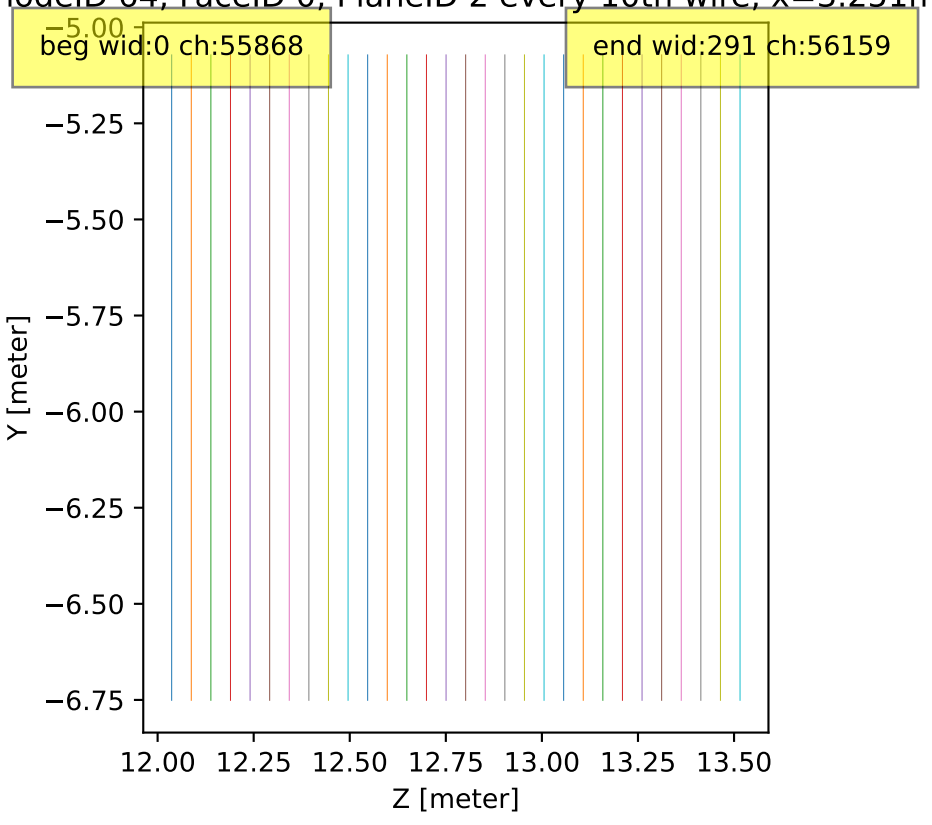

none anode: 63, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

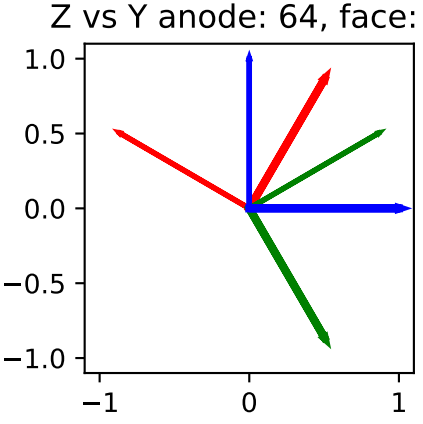

AnodeID 63 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
10.6
10.8
11.0
11.2
11.4
11.6
11.8
12.0
Z [meter]

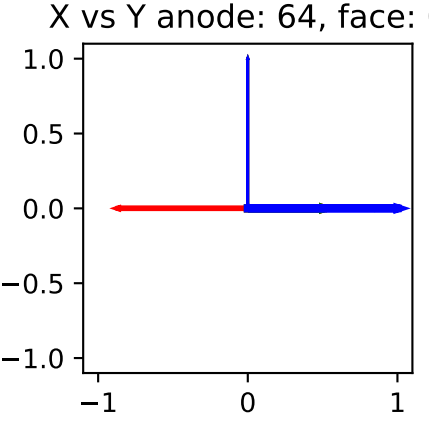

AnodeID 63 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
10.6
10.8
11.0
11.2
11.4
11.6
11.8
12.0
Z [meter]

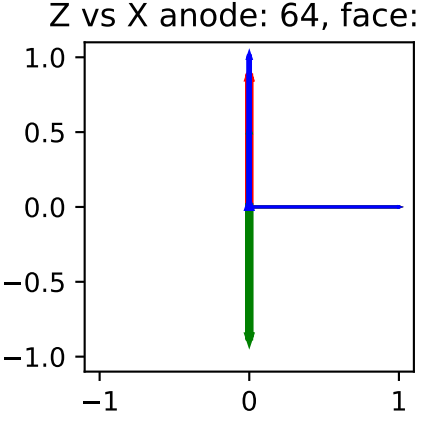

AnodeID 64, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:55581
beg wid:0 ch:55296
−5.00
−5.25
−5.50
−5.75
−6.00
−6.25
−6.50
−6.75
Y [meter]
12.00
12.25
12.50
12.75
13.00
13.25
13.50
Z [meter]

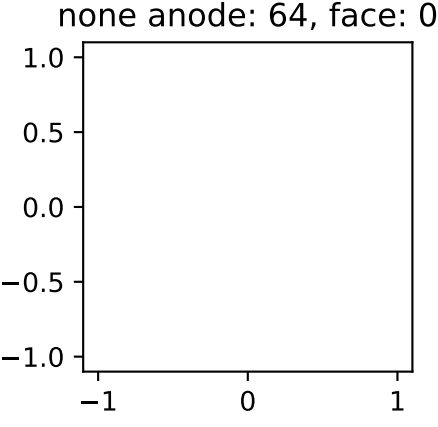

AnodeID 64, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
beg wid:0 ch:55582
end wid:285 ch:55867
−5.00
−5.25
−5.50
−5.75
−6.00
−6.25
−6.50
−6.75
Y [meter]
12.00
12.25
12.50
12.75
13.00
13.25
13.50
Z [meter]

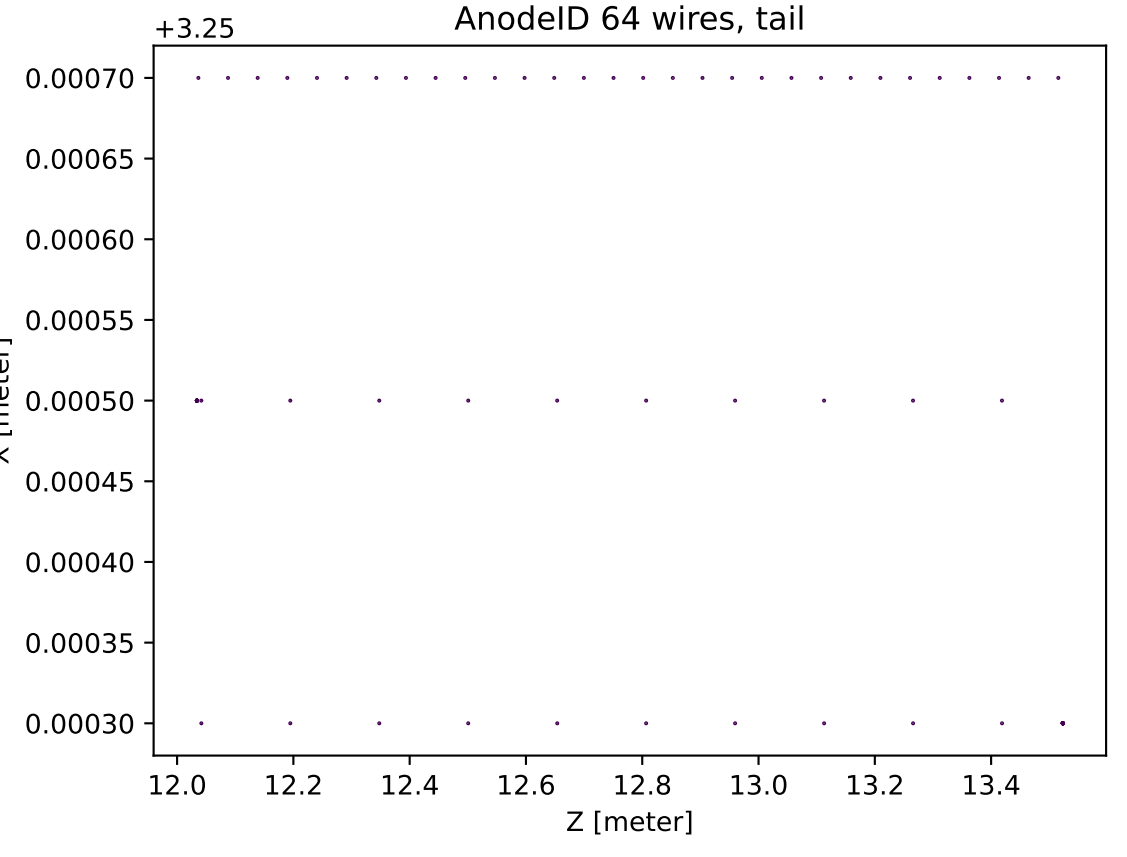

AnodeID 64, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:55868
end wid:291 ch:56159
−5.00
−5.25
−5.50
−5.75
−6.00
−6.25
−6.50
−6.75
Y [meter]
12.00
12.25
12.50
12.75
13.00
13.25
13.50
Z [meter]

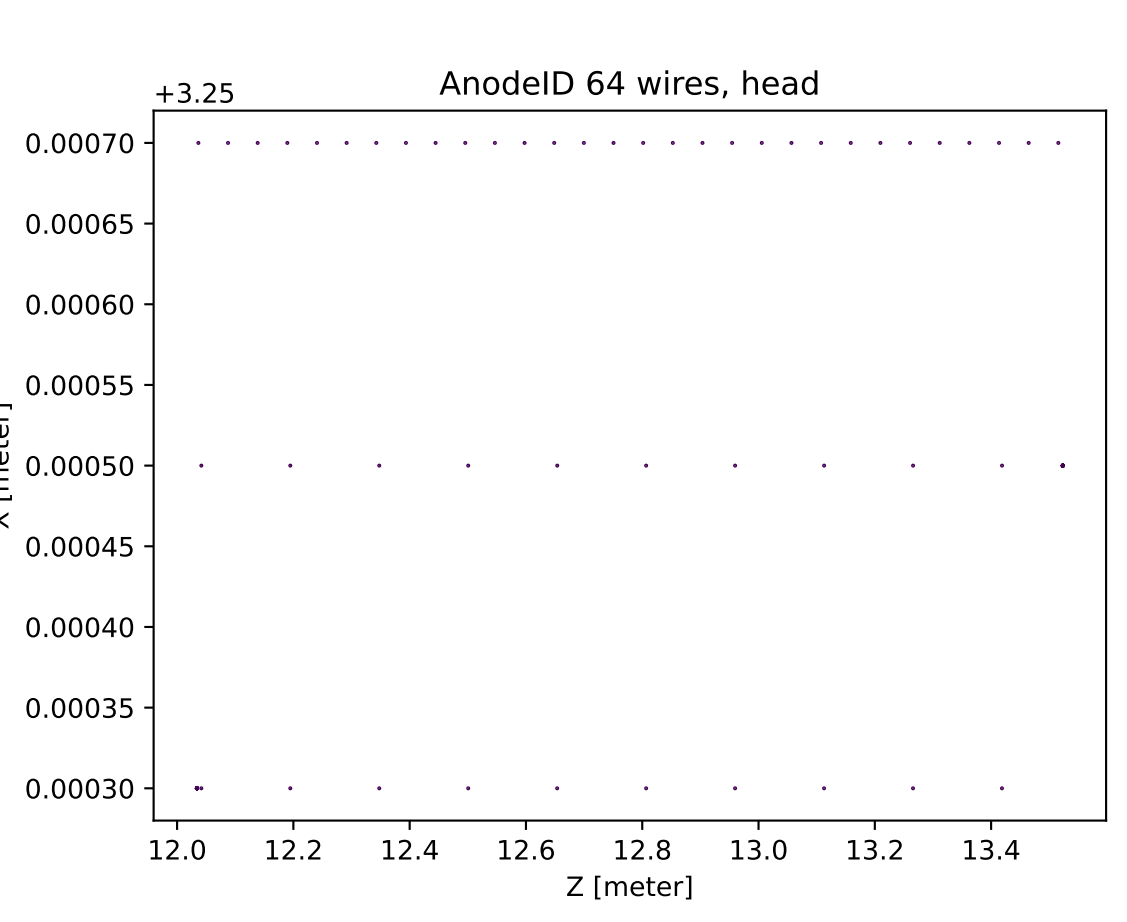

Z vs Y anode: 64, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

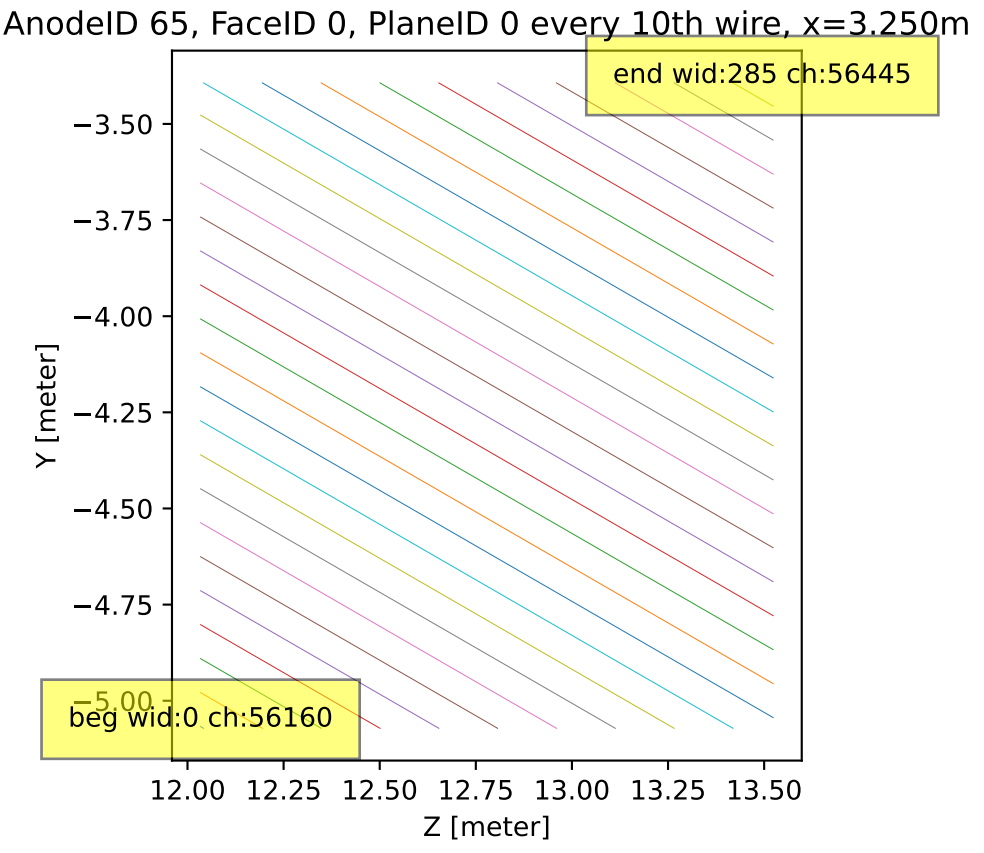

X vs Y anode: 64, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

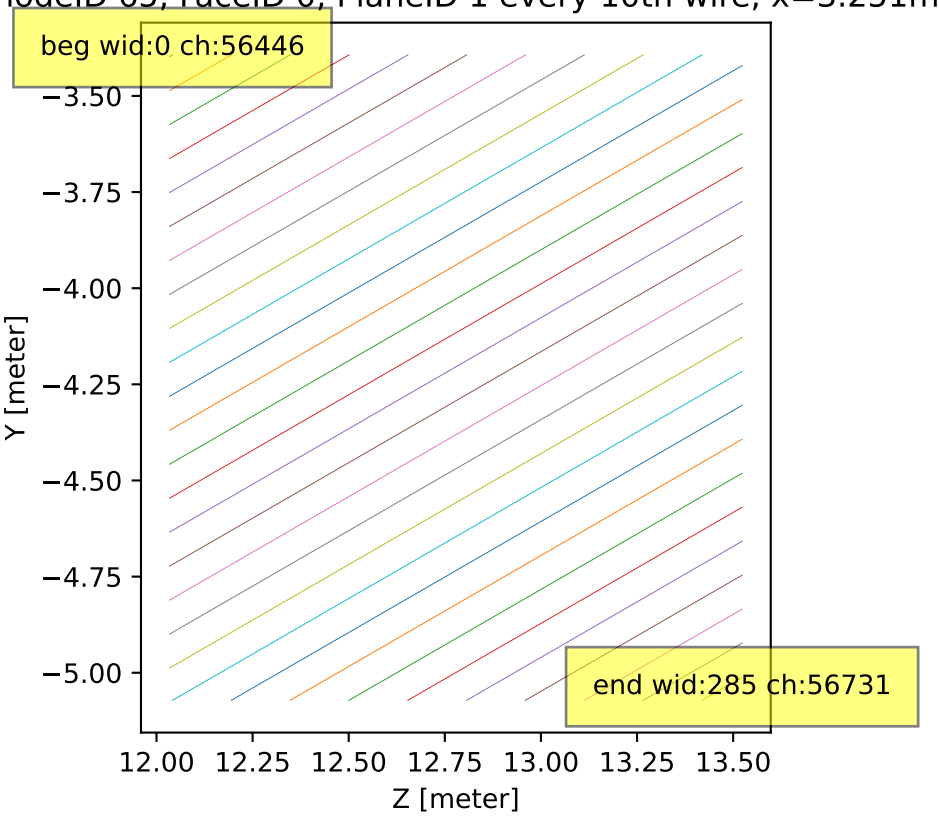

Z vs X anode: 64, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

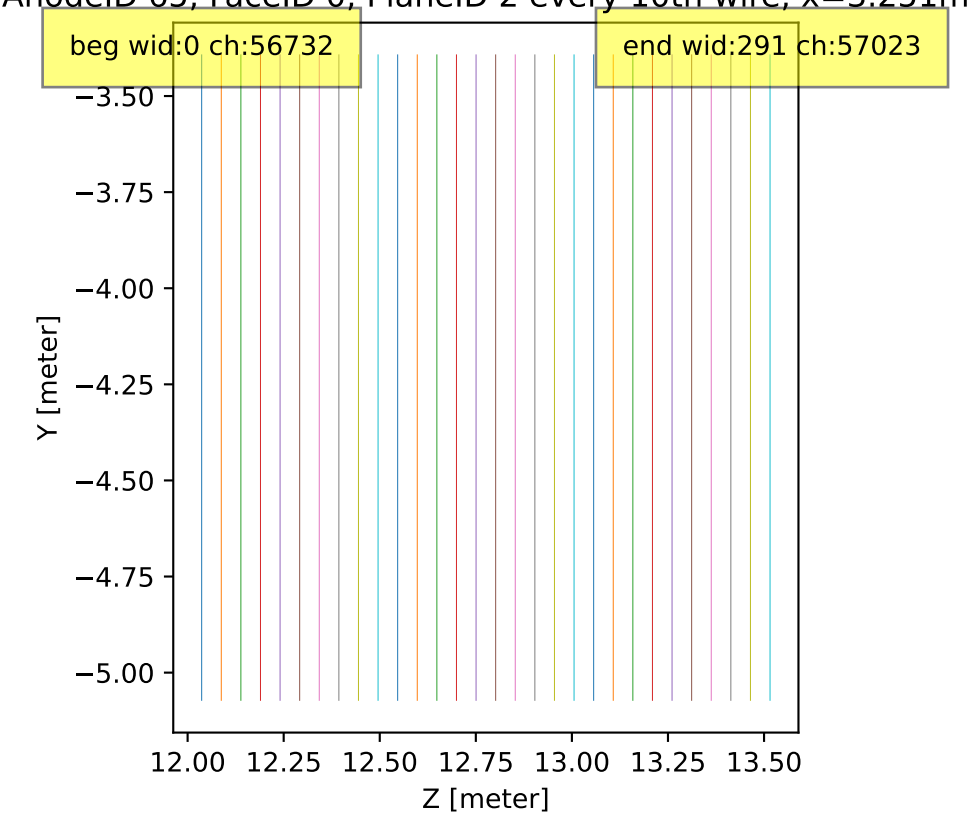

none anode: 64, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

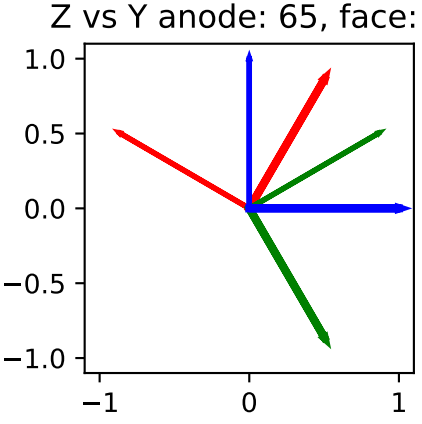

AnodeID 64 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
12.0
12.2
12.4
12.6
12.8
13.0
13.2
13.4
Z [meter]

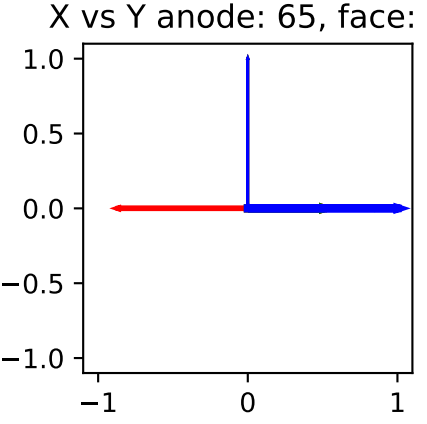

AnodeID 64 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
12.0
12.2
12.4
12.6
12.8
13.0
13.2
13.4
Z [meter]

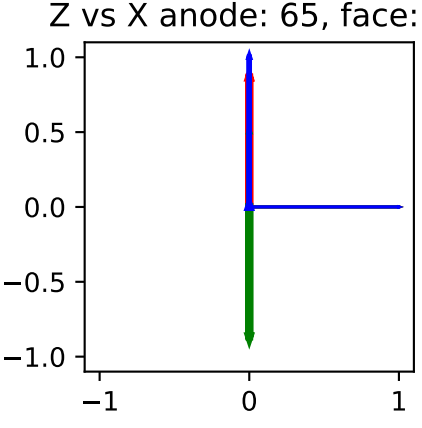

AnodeID 65, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:56445
beg wid:0 ch:56160
−3.50
−3.75
−4.00
−4.25
−4.50
−4.75
−5.00
Y [meter]
12.00
12.25
12.50
12.75
13.00
13.25
13.50
Z [meter]

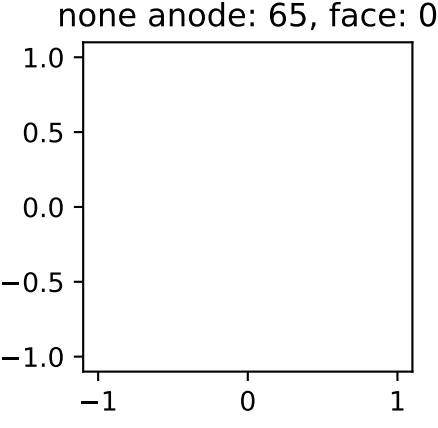

AnodeID 65, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
beg wid:0 ch:56446
end wid:285 ch:56731
−3.50
−3.75
−4.00
−4.25
−4.50
−4.75
−5.00
Y [meter]
12.00
12.25
12.50
12.75
13.00
13.25
13.50
Z [meter]

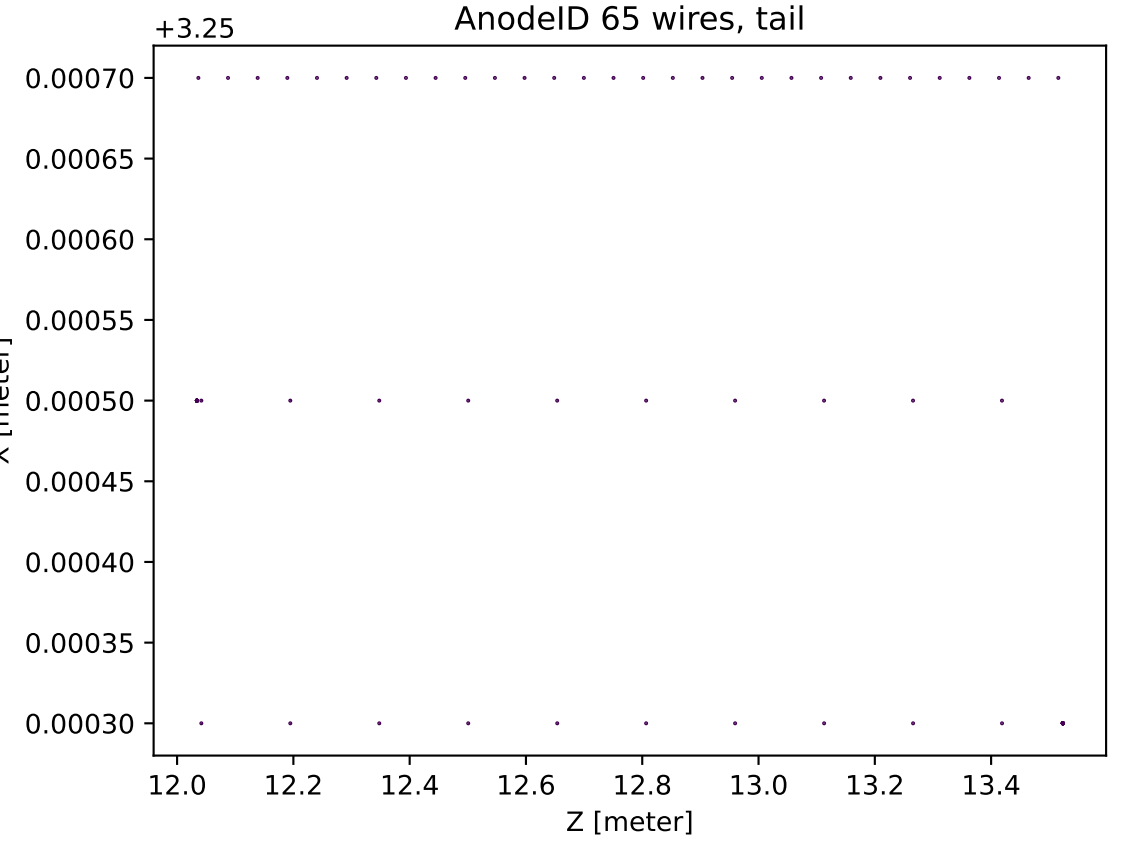

AnodeID 65, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:56732
end wid:291 ch:57023
−3.50
−3.75
−4.00
−4.25
−4.50
−4.75
−5.00
Y [meter]
12.00
12.25
12.50
12.75
13.00
13.25
13.50
Z [meter]

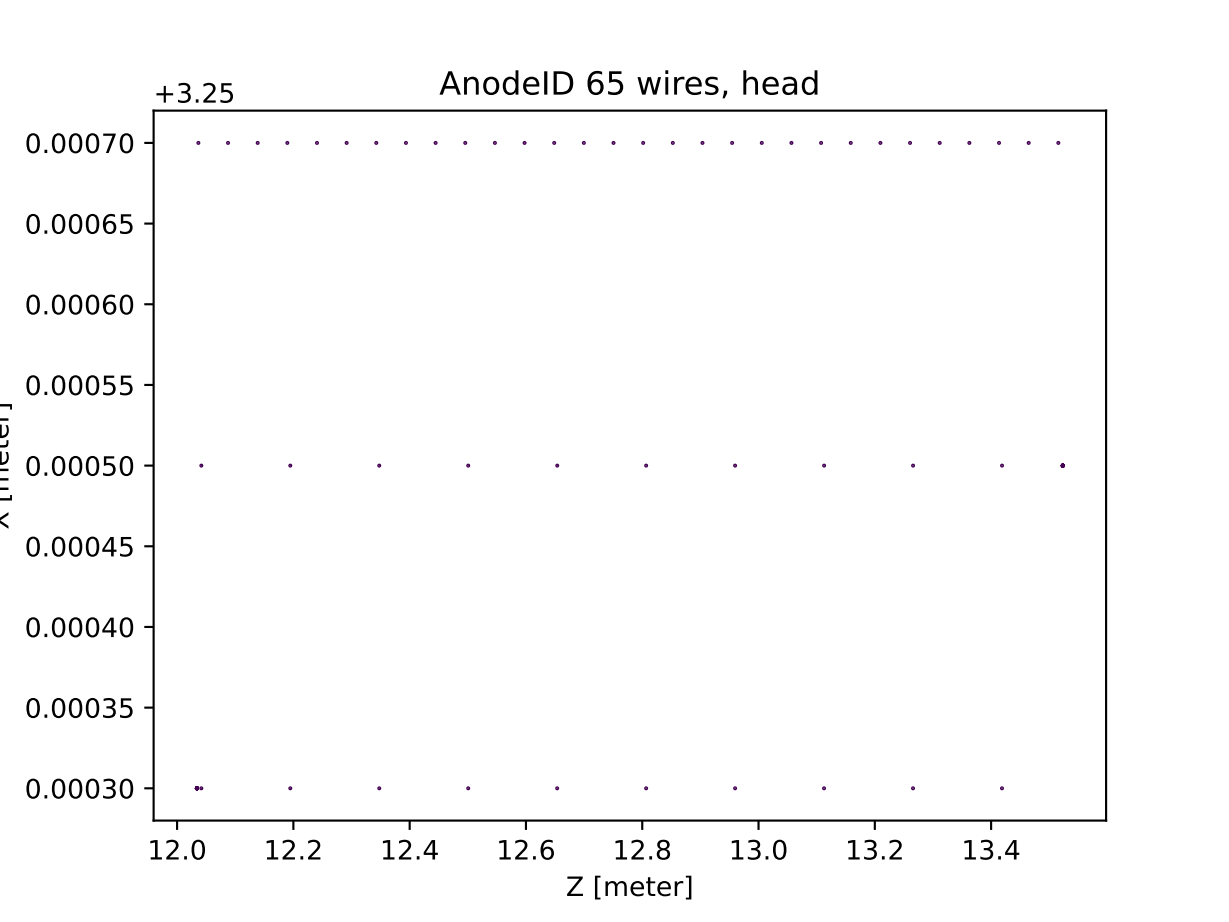

Z vs Y anode: 65, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

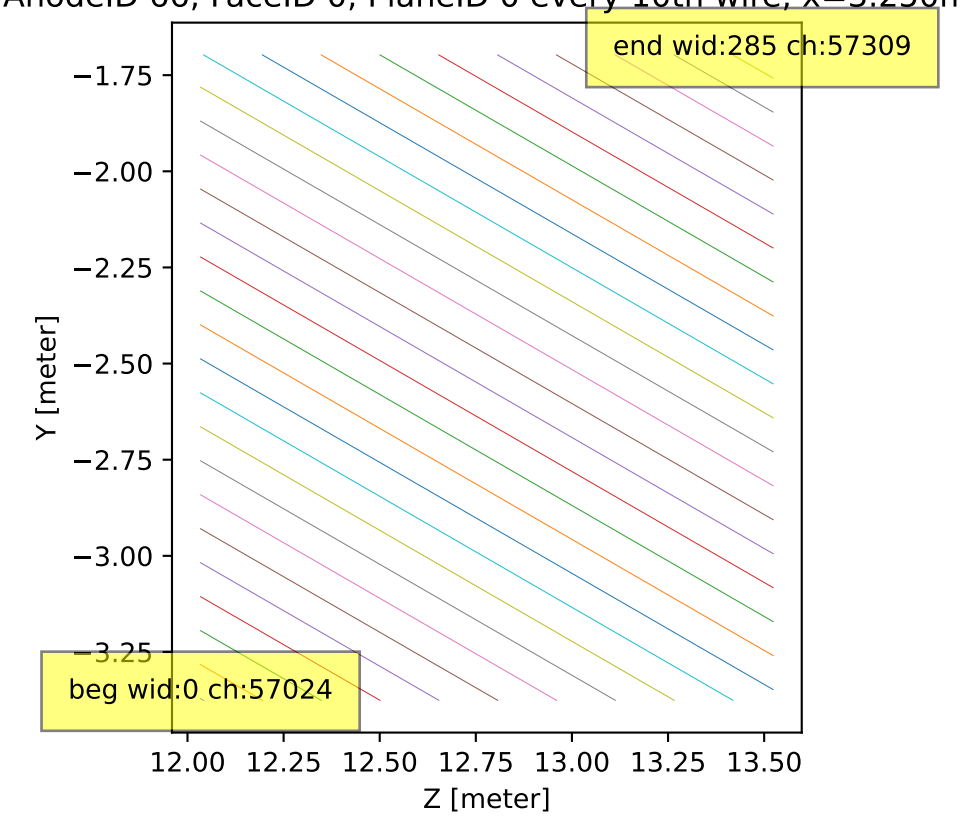

X vs Y anode: 65, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

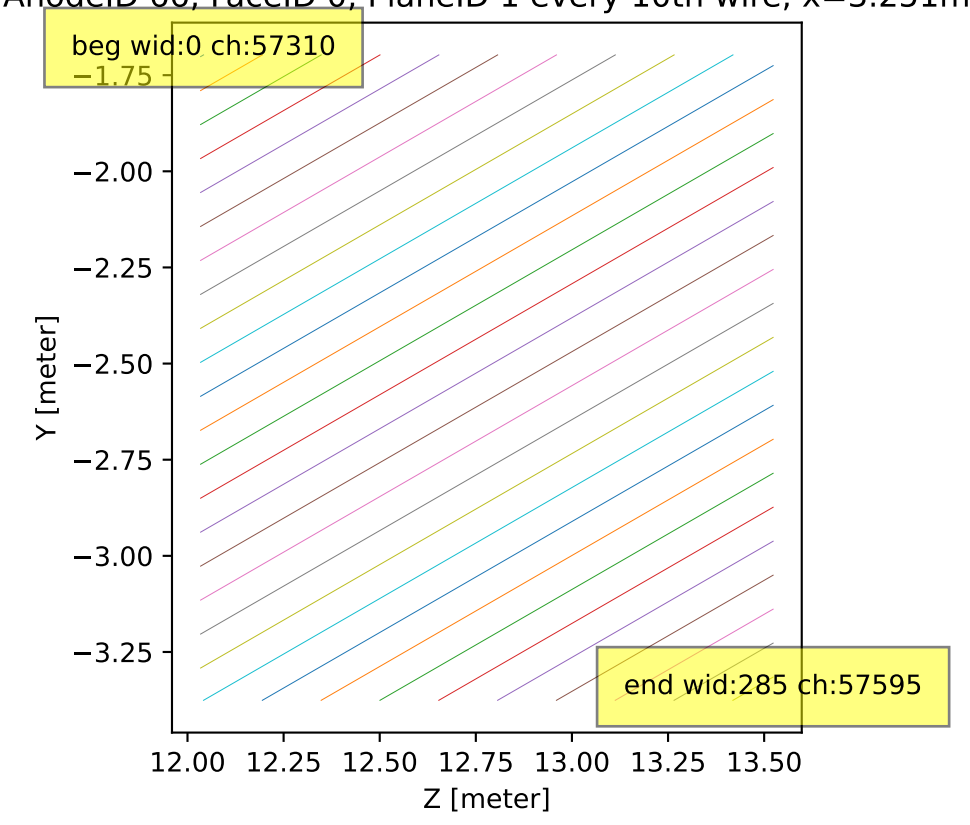

Z vs X anode: 65, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

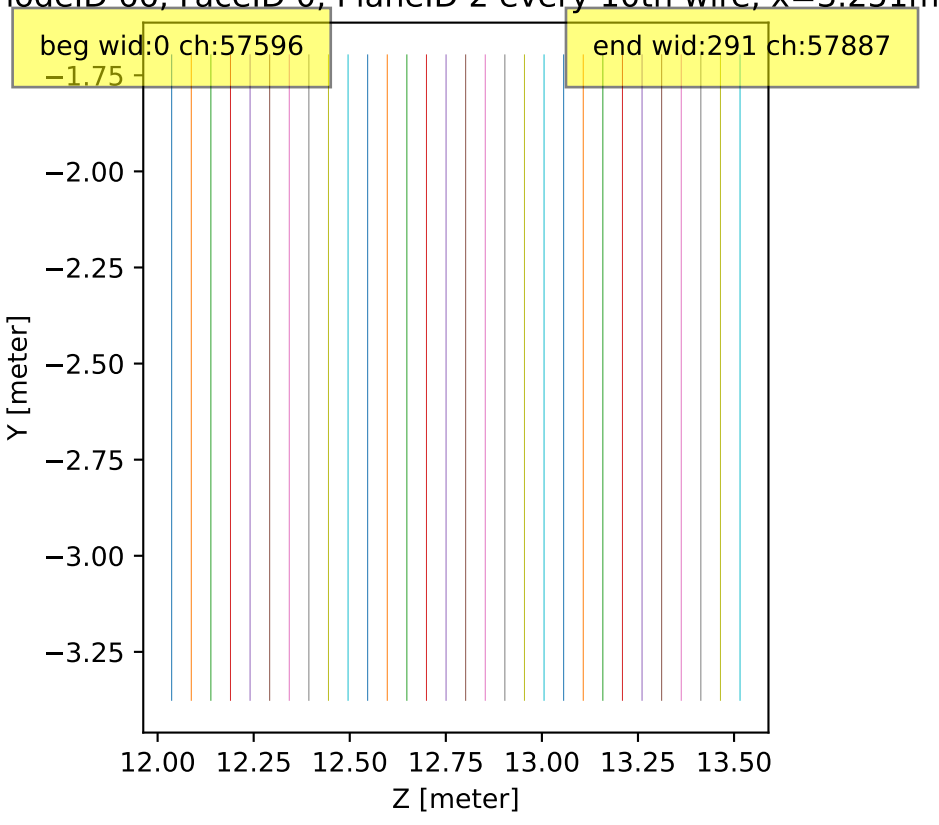

none anode: 65, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

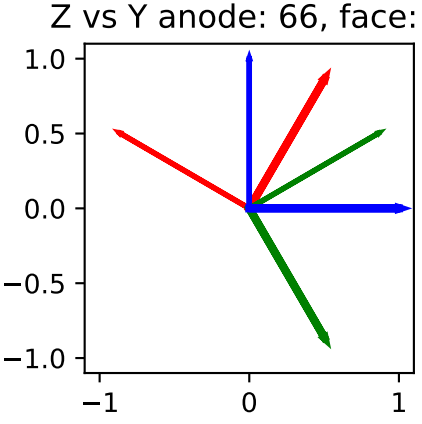

AnodeID 65 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
12.0
12.2
12.4
12.6
12.8
13.0
13.2
13.4
Z [meter]

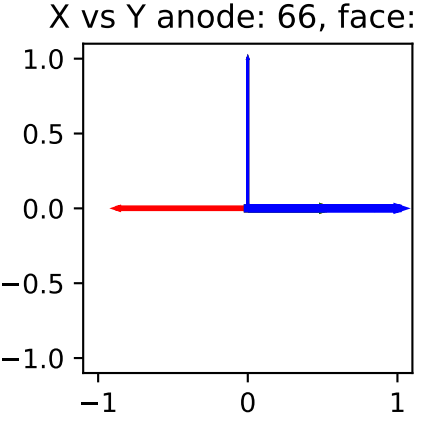

AnodeID 65 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
12.0
12.2
12.4
12.6
12.8
13.0
13.2
13.4
Z [meter]

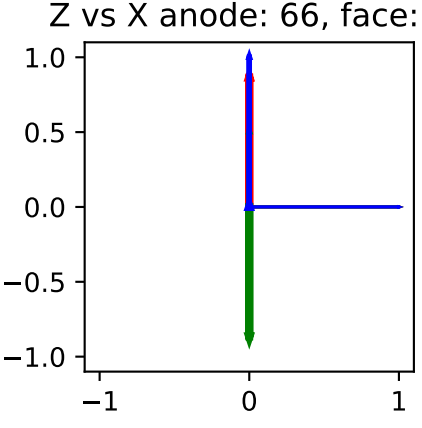

AnodeID 66, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:57309
beg wid:0 ch:57024
−1.75
−2.00
−2.25
−2.50
−2.75
−3.00
−3.25
Y [meter]
12.00
12.25
12.50
12.75
13.00
13.25
13.50
Z [meter]

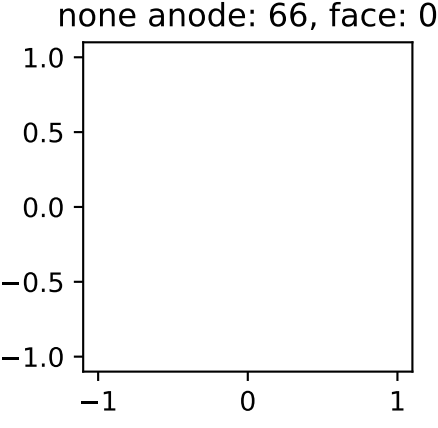

AnodeID 66, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
beg wid:0 ch:57310
end wid:285 ch:57595
−1.75
−2.00
−2.25
−2.50
−2.75
−3.00
−3.25
Y [meter]
12.00
12.25
12.50
12.75
13.00
13.25
13.50
Z [meter]

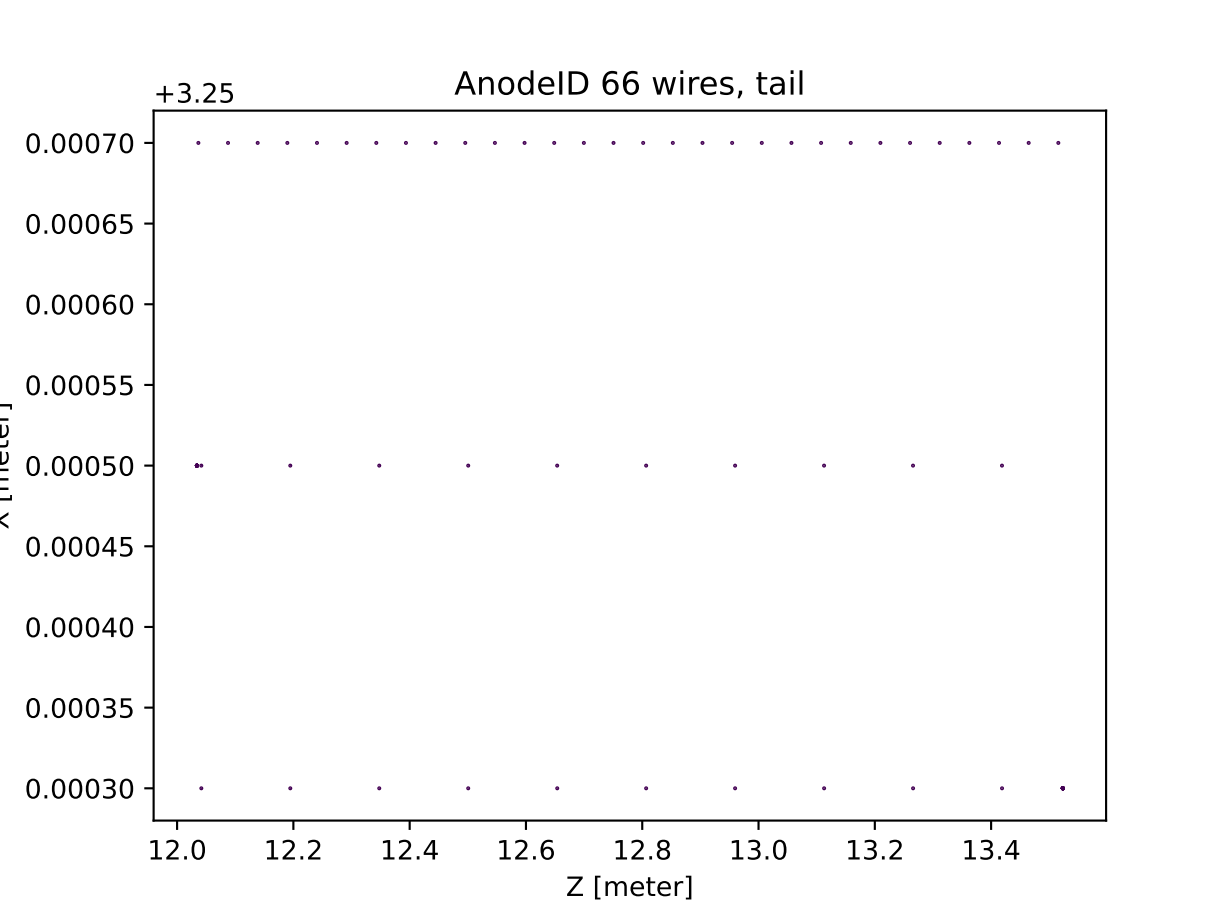

AnodeID 66, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:57596
end wid:291 ch:57887
−1.75
−2.00
−2.25
−2.50
−2.75
−3.00
−3.25
Y [meter]
12.00
12.25
12.50
12.75
13.00
13.25
13.50
Z [meter]

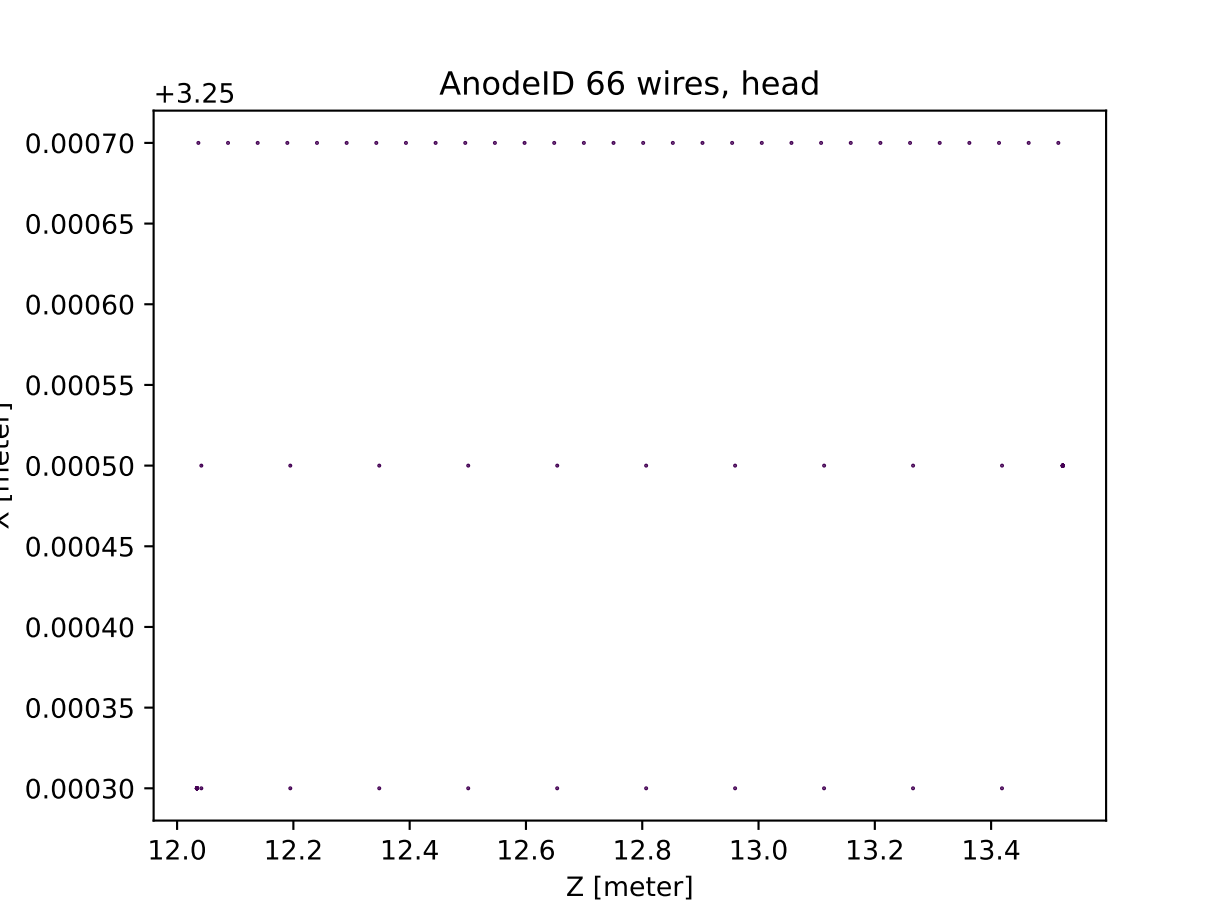

Z vs Y anode: 66, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

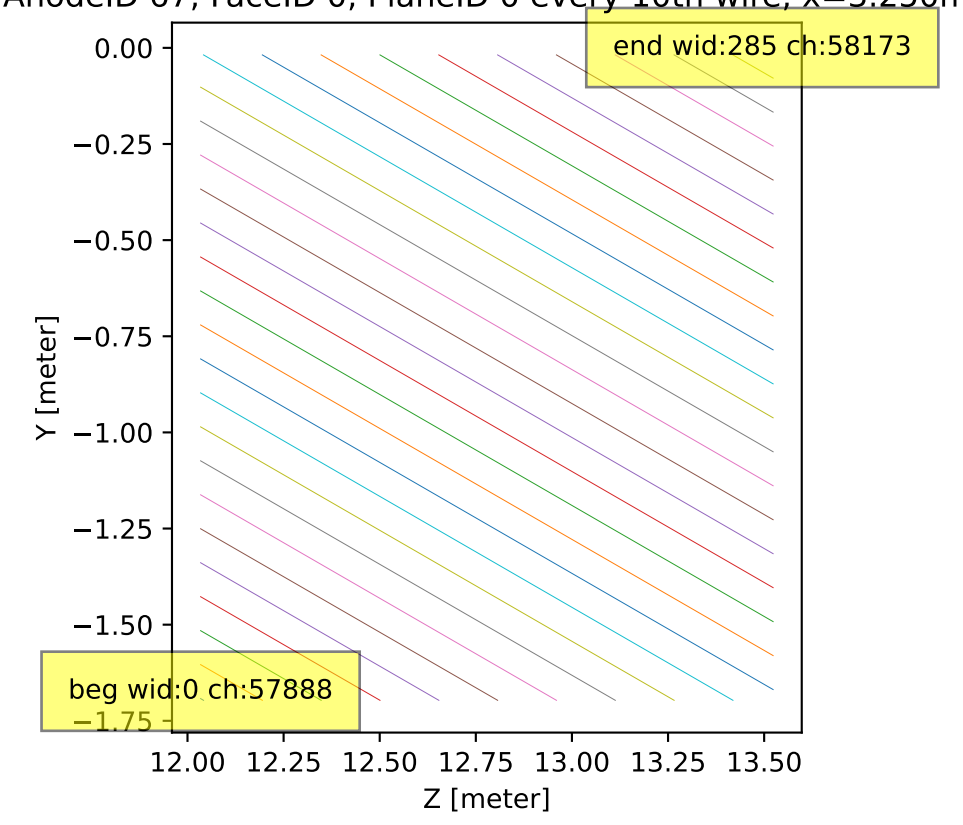

X vs Y anode: 66, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

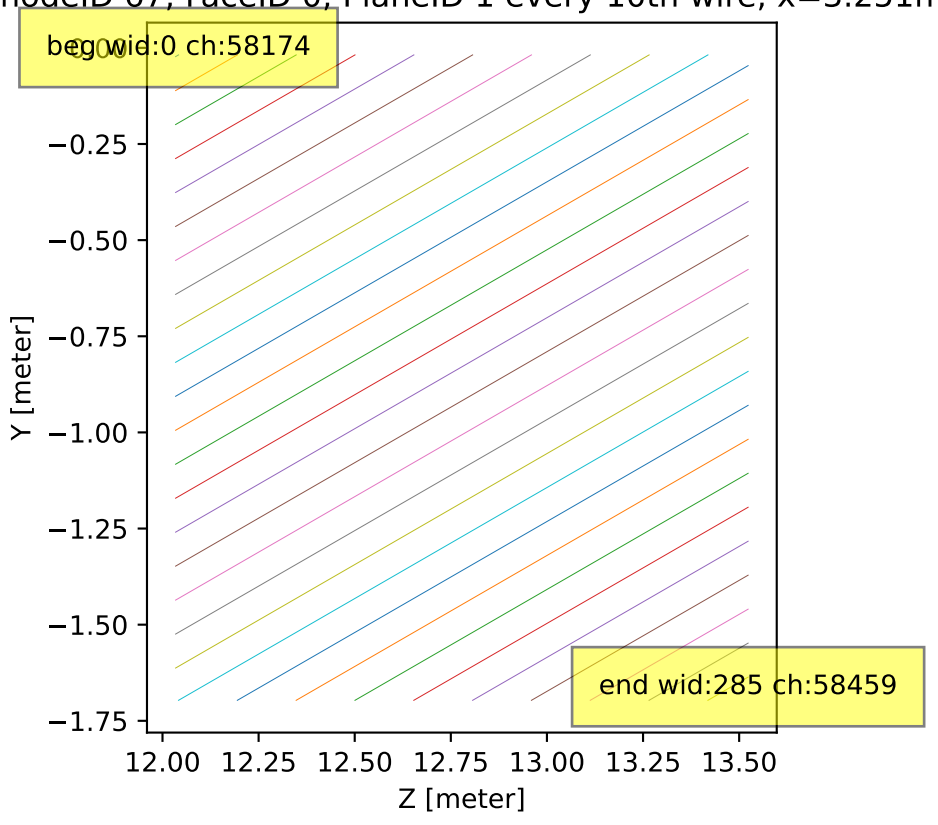

Z vs X anode: 66, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

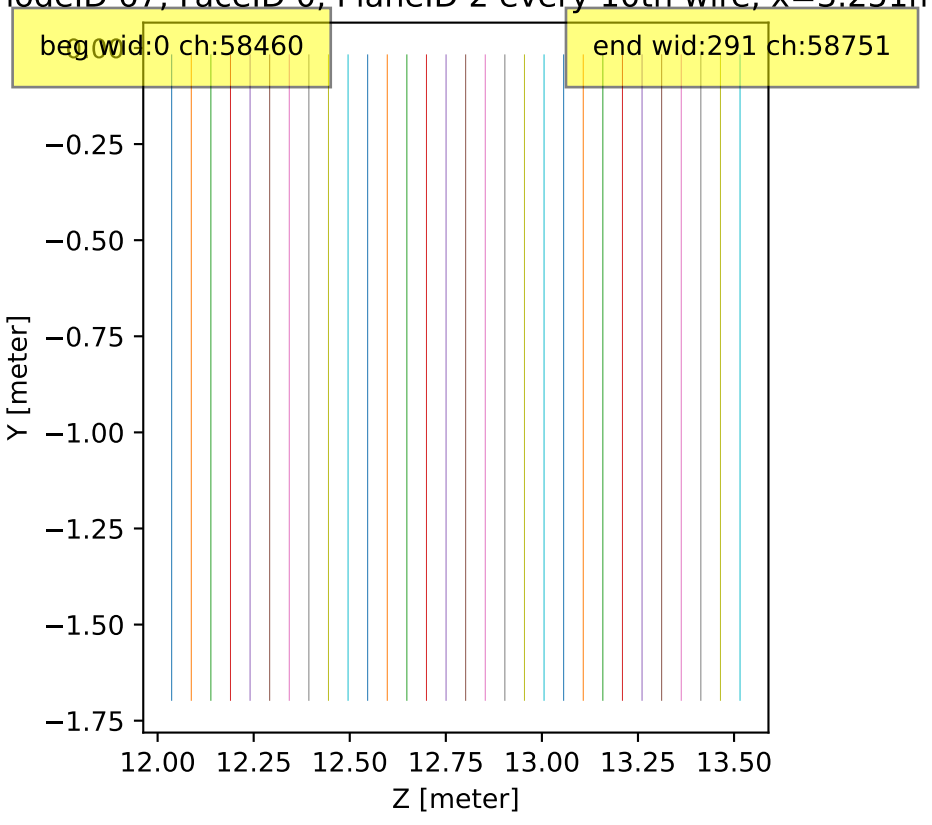

none anode: 66, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

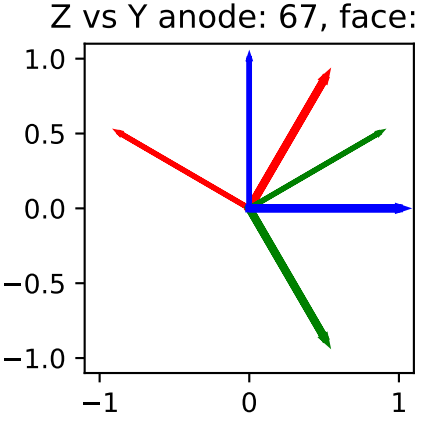

AnodeID 66 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
12.0
12.2
12.4
12.6
12.8
13.0
13.2
13.4
Z [meter]

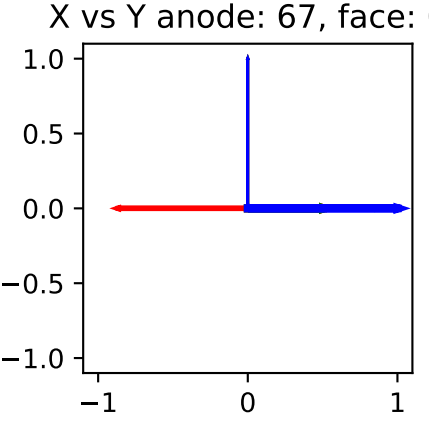

AnodeID 66 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
12.0
12.2
12.4
12.6
12.8
13.0
13.2
13.4
Z [meter]

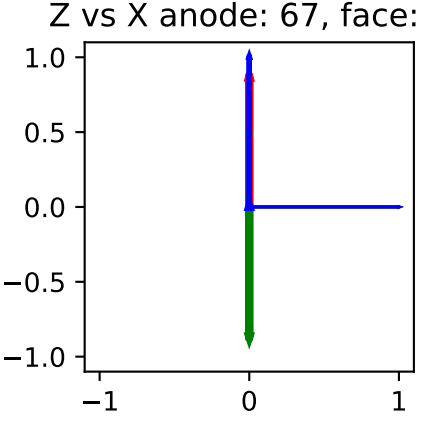

AnodeID 67, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:58173
beg wid:0 ch:57888
0.00
−0.25
−0.50
−0.75
−1.00
−1.25
−1.50
−1.75
Y [meter]
12.00
12.25
12.50
12.75
13.00
13.25
13.50
Z [meter]

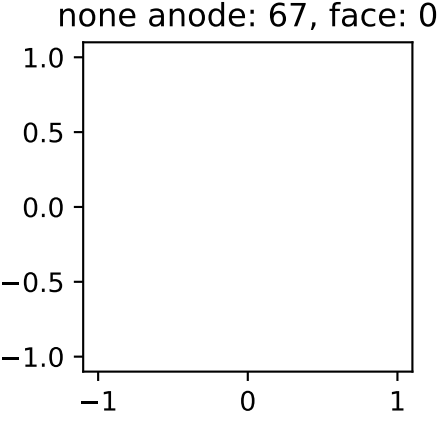

AnodeID 67, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
beg wid:0 ch:58174
end wid:285 ch:58459
−0.25
−0.50
−0.75
−1.00
−1.25
−1.50
−1.75
Y [meter]
12.00
12.25
12.50
12.75
13.00
13.25
13.50
Z [meter]

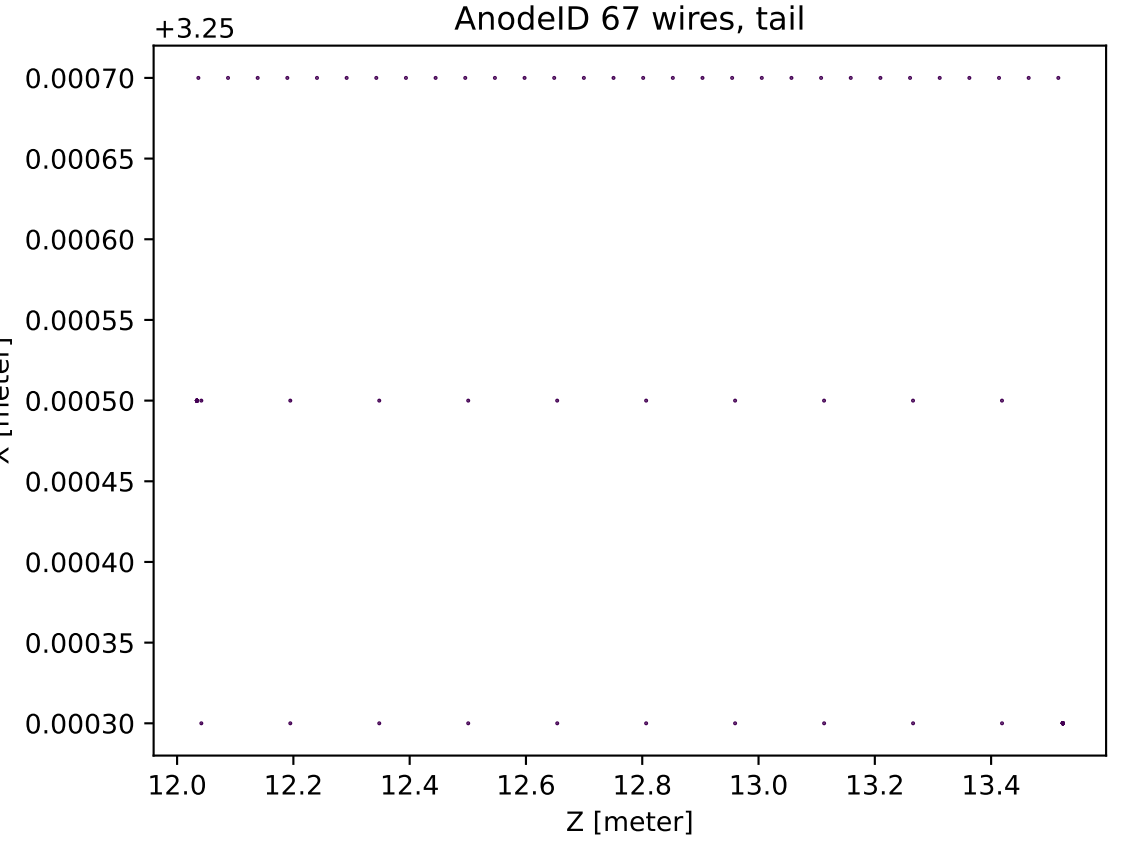

AnodeID 67, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:58460
end wid:291 ch:58751
−0.25
−0.50
−0.75
−1.00
−1.25
−1.50
−1.75
Y [meter]
12.00
12.25
12.50
12.75
13.00
13.25
13.50
Z [meter]

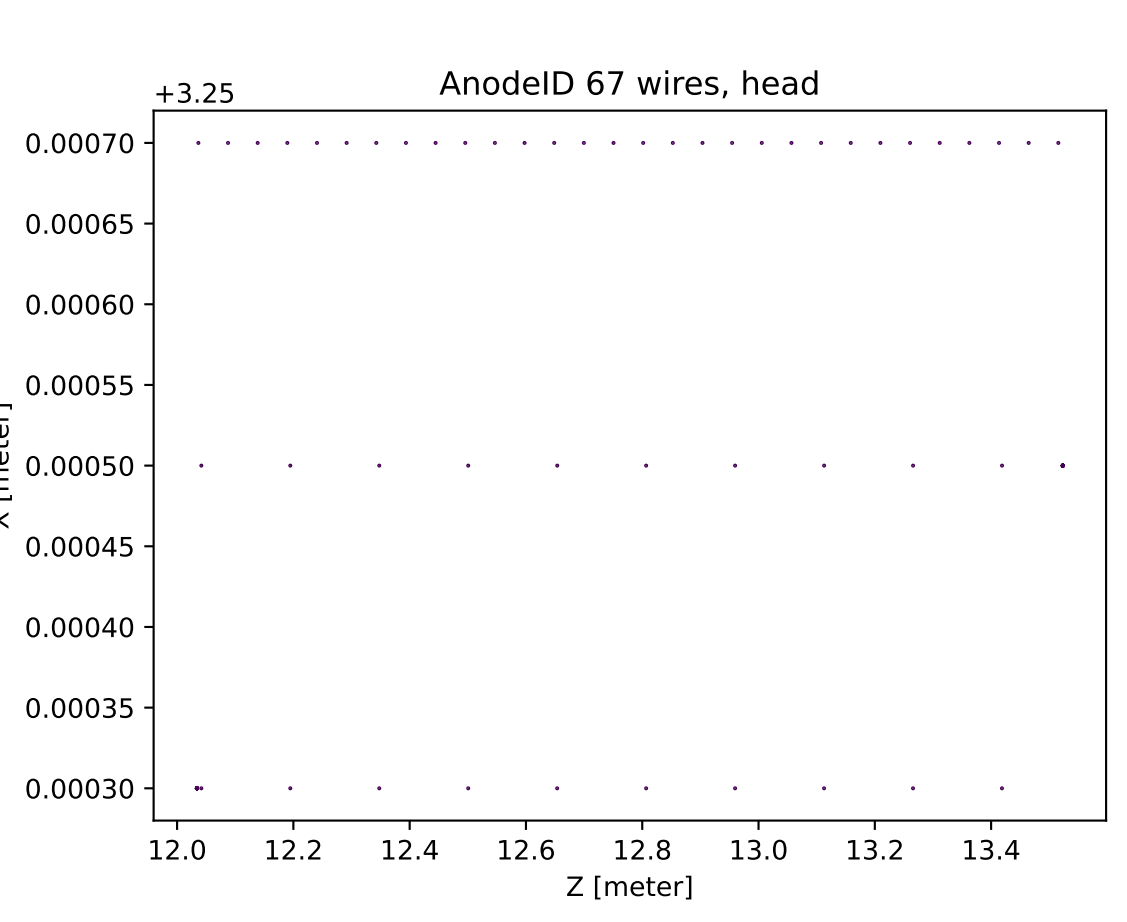

Z vs Y anode: 67, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

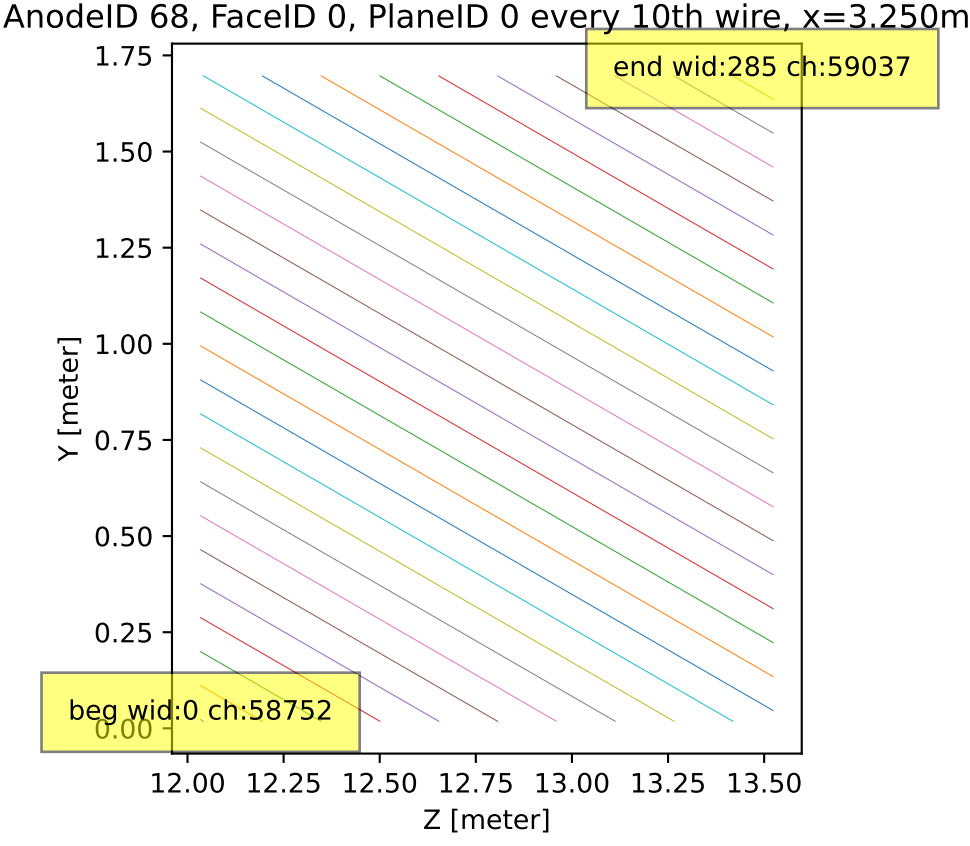

X vs Y anode: 67, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

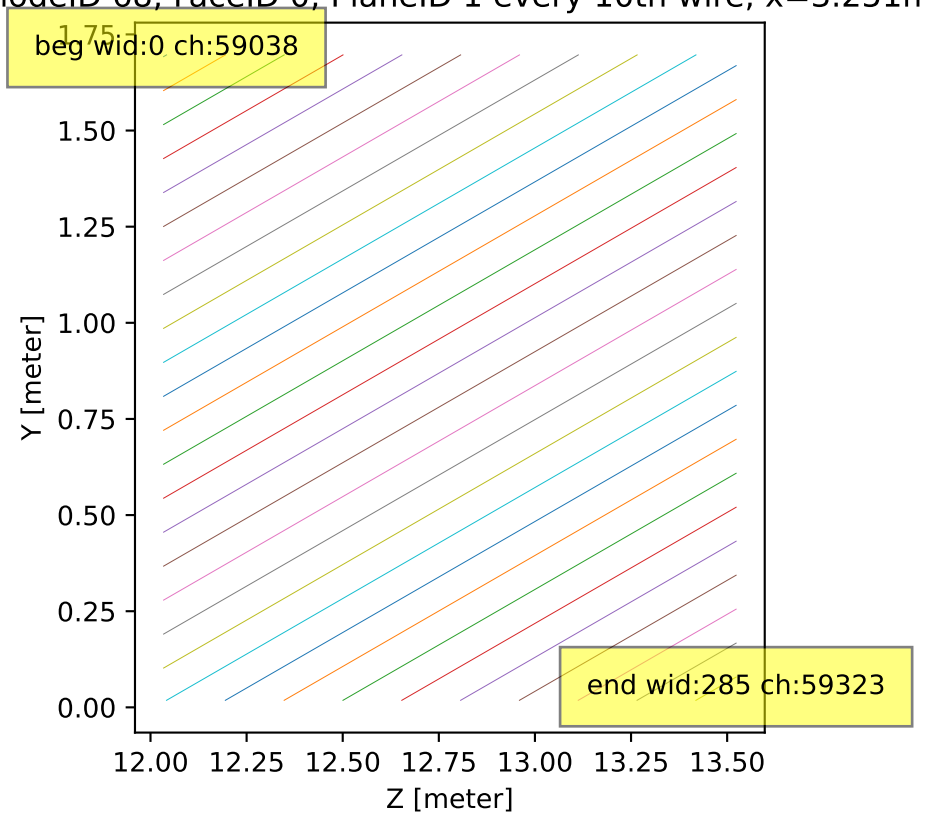

Z vs X anode: 67, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

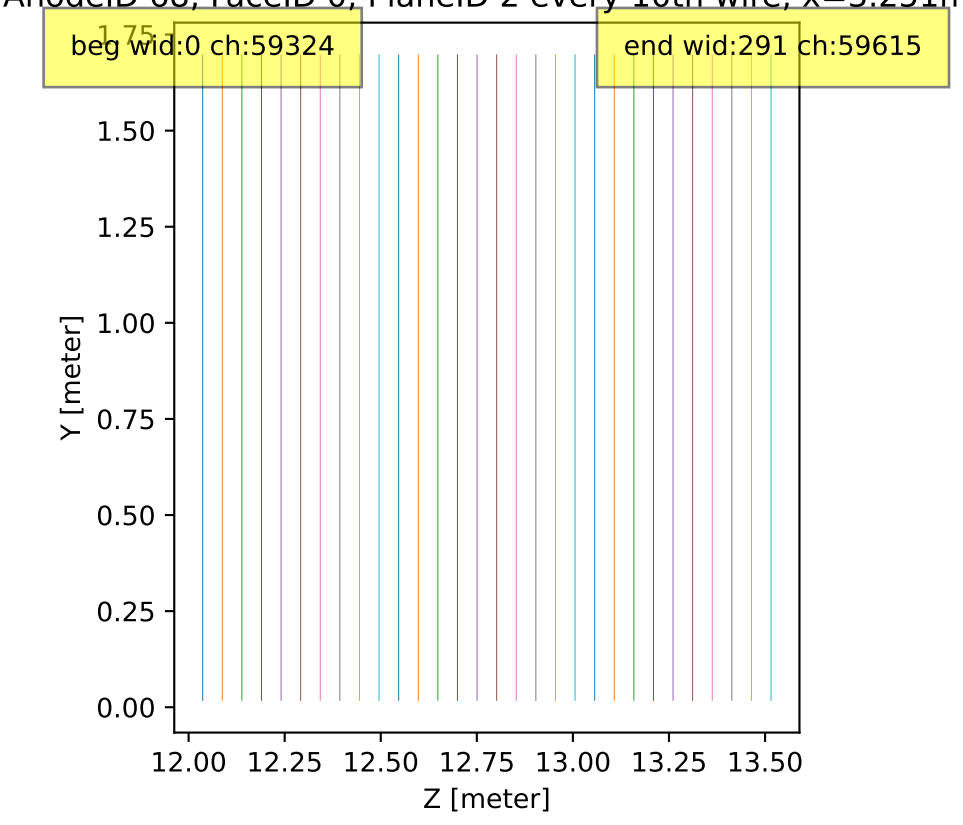

none anode: 67, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

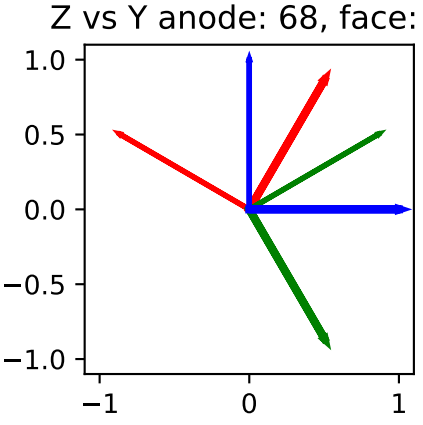

AnodeID 67 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
12.0
12.2
12.4
12.6
12.8
13.0
13.2
13.4
Z [meter]

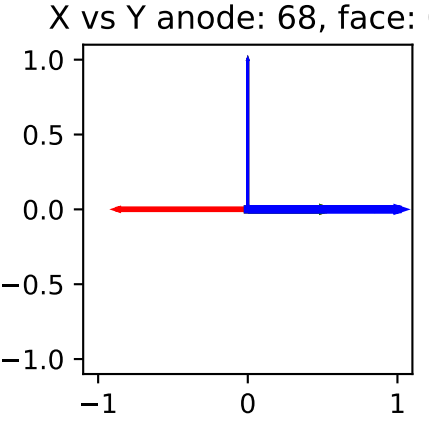

AnodeID 67 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
12.0
12.2
12.4
12.6
12.8
13.0
13.2
13.4
Z [meter]

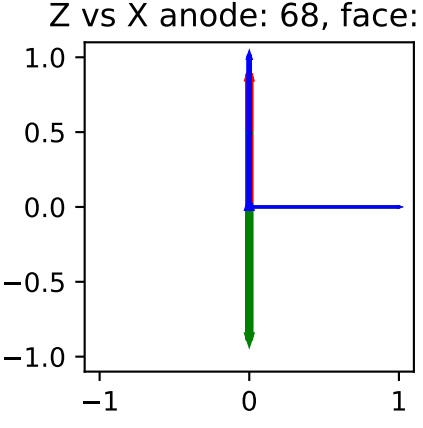

AnodeID 68, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:59037
beg wid:0 ch:58752
Y [meter]
Z [meter]
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
12.00
12.25
12.50
12.75
13.00
13.25
13.50

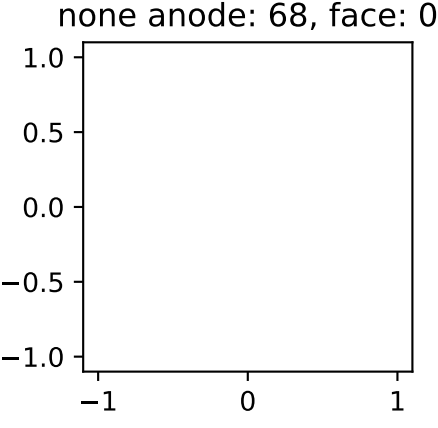

AnodeID 68, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
beg wid:0 ch:59038
end wid:285 ch:59323
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
Y [meter]
12.00
12.25
12.50
12.75
13.00
13.25
13.50
Z [meter]

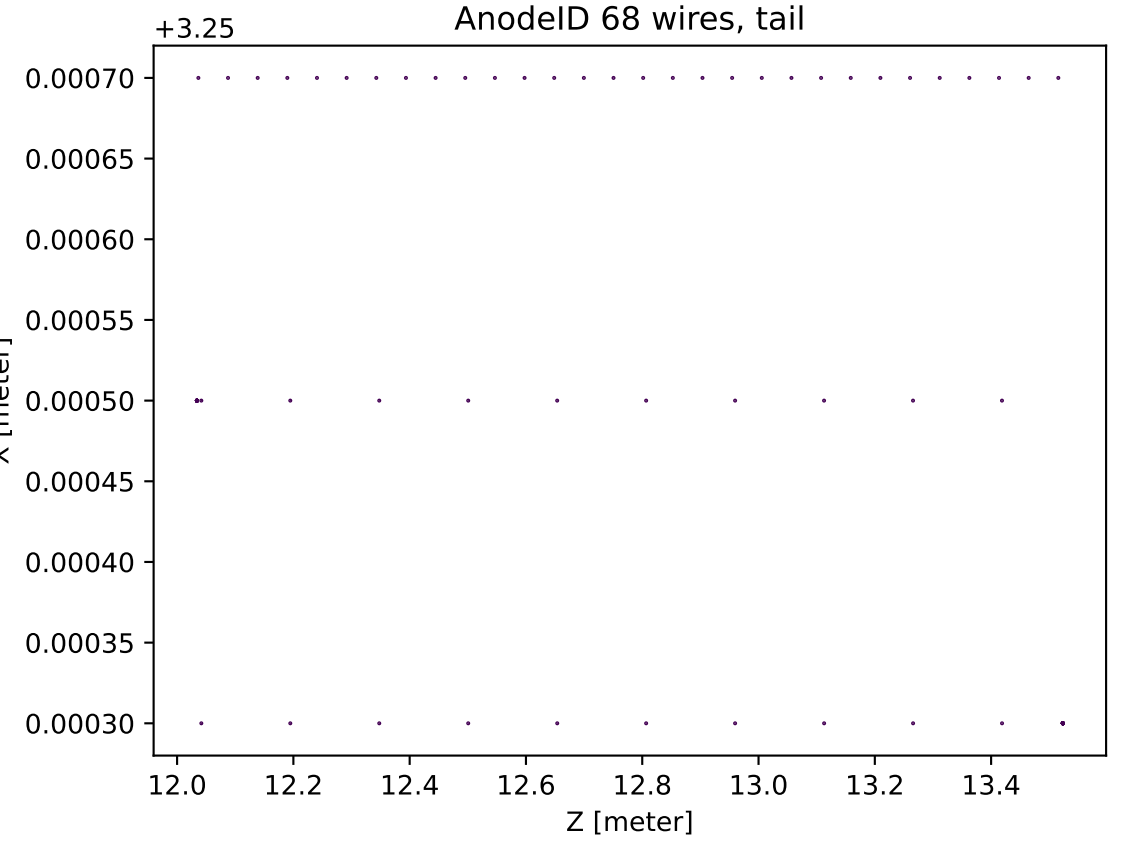

AnodeID 68, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:59324
end wid:291 ch:59615
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
Y [meter]
12.00
12.25
12.50
12.75
13.00
13.25
13.50
Z [meter]

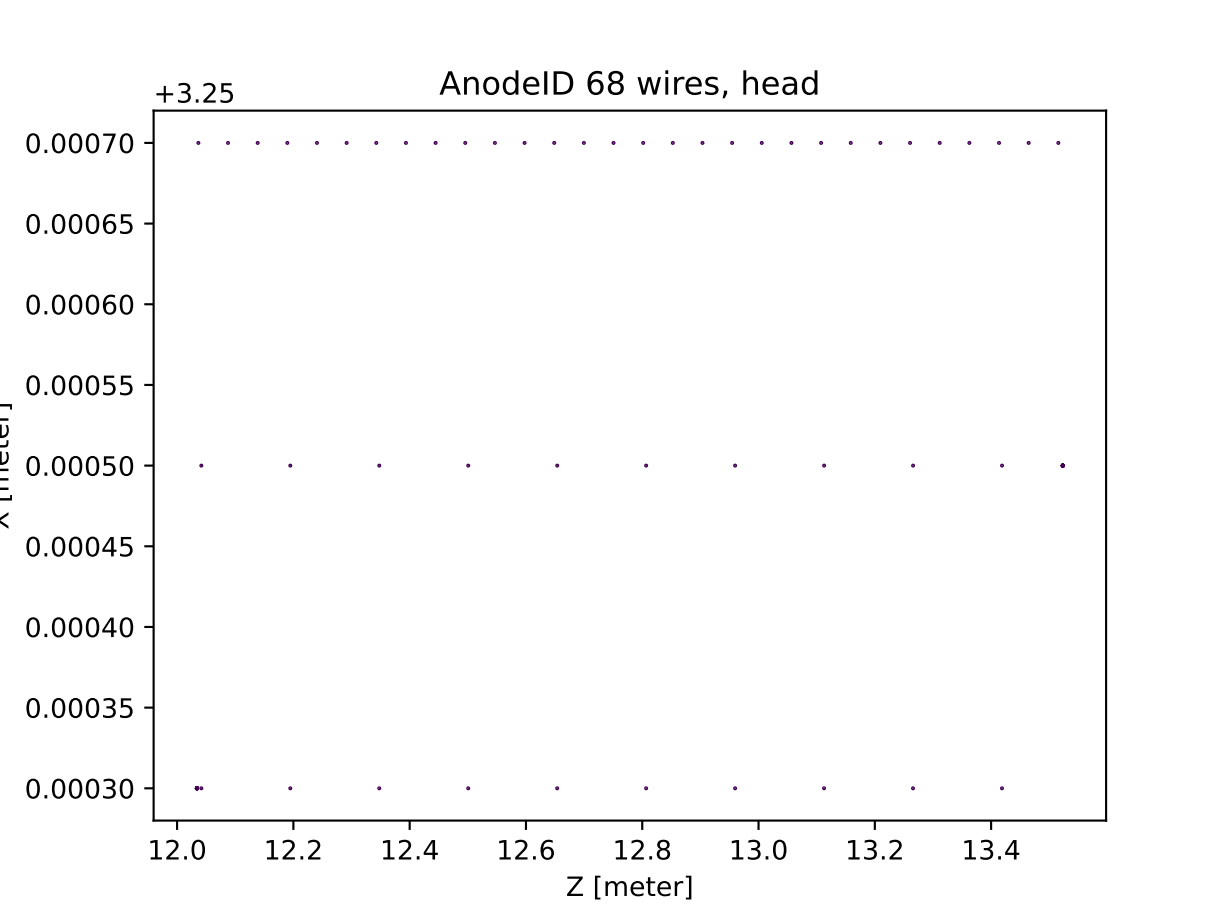

Z vs Y anode: 68, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

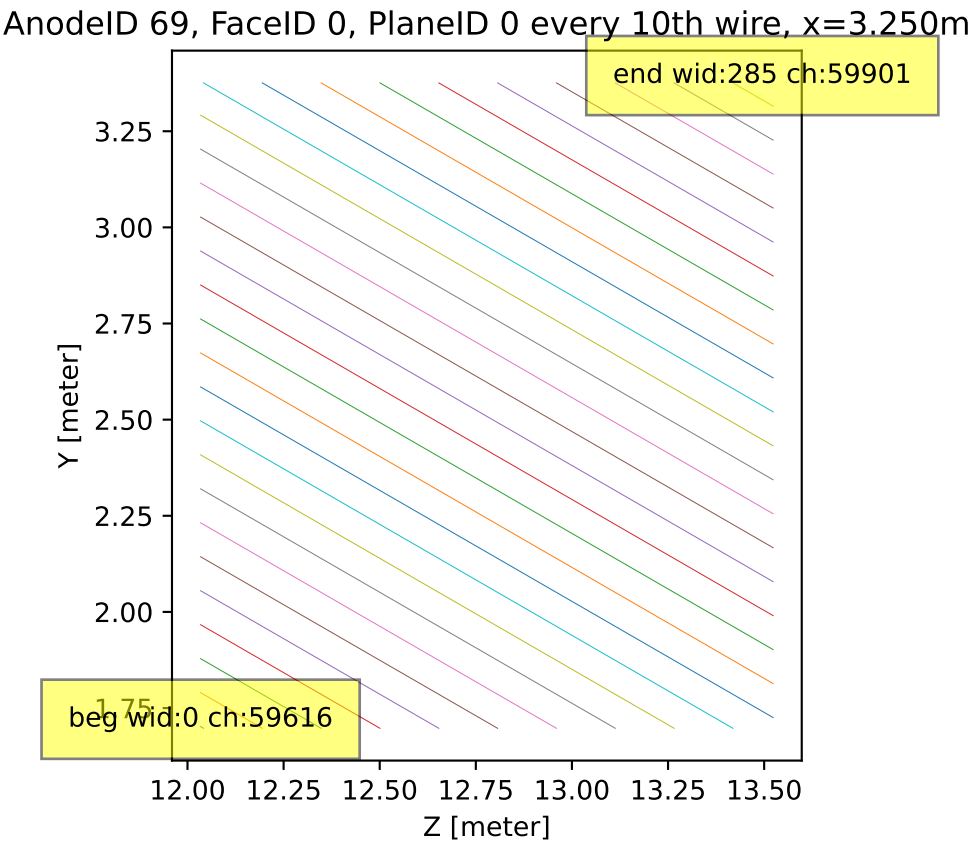

X vs Y anode: 68, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

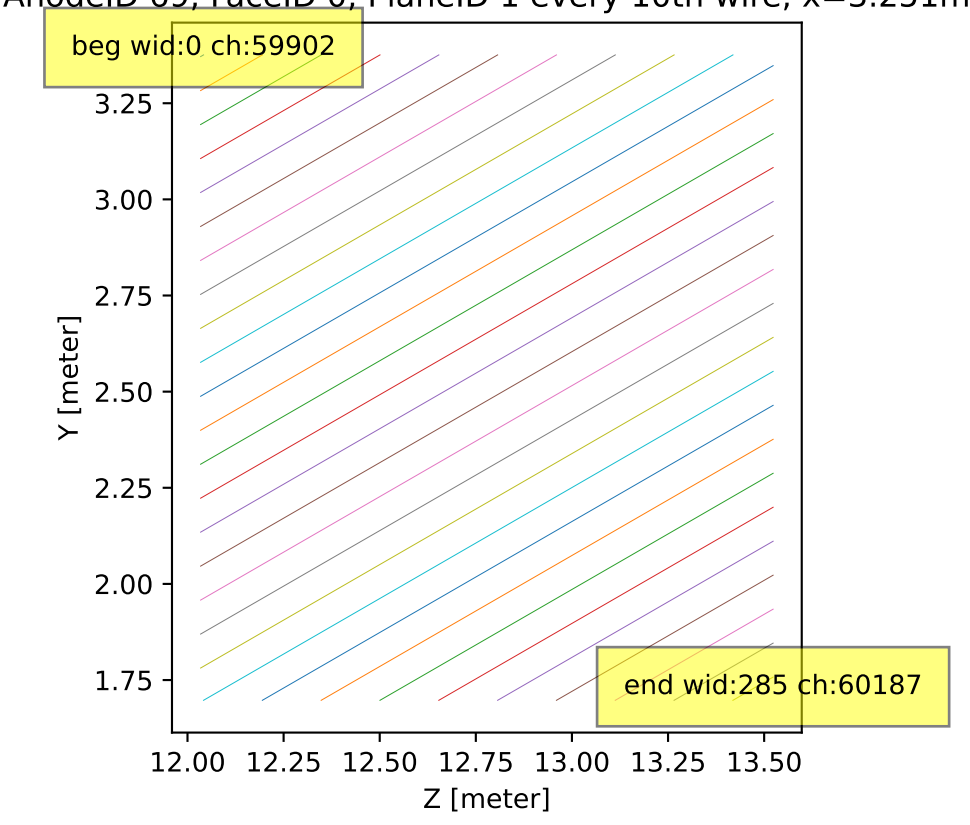

Z vs X anode: 68, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

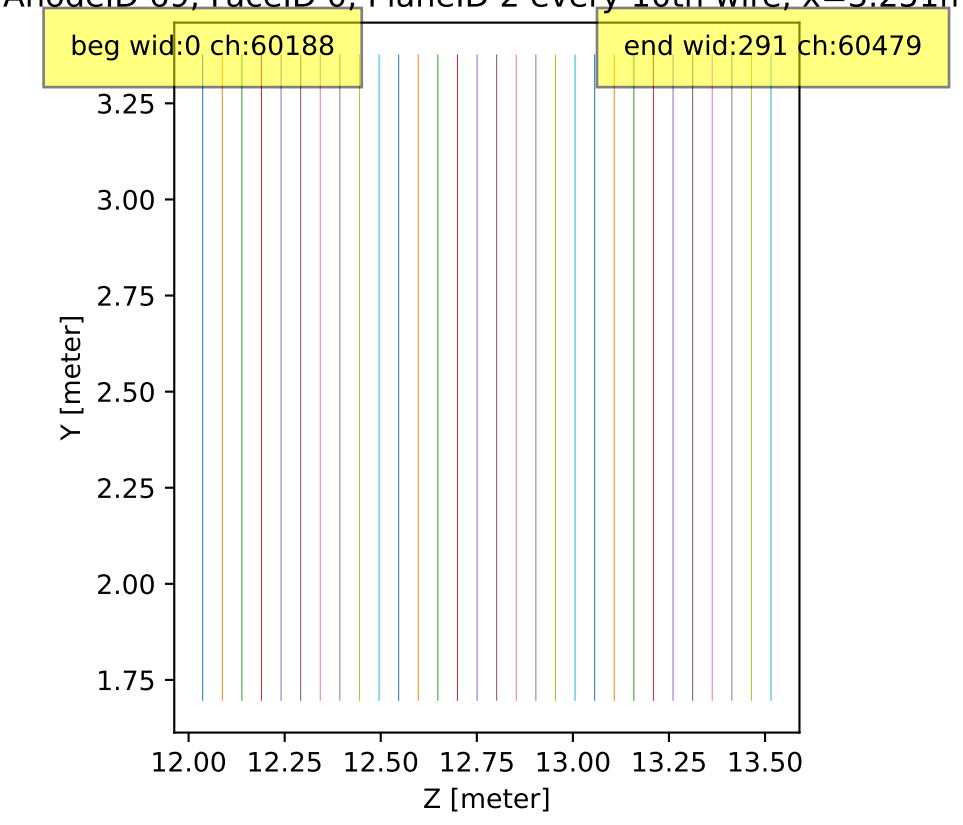

none anode: 68, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

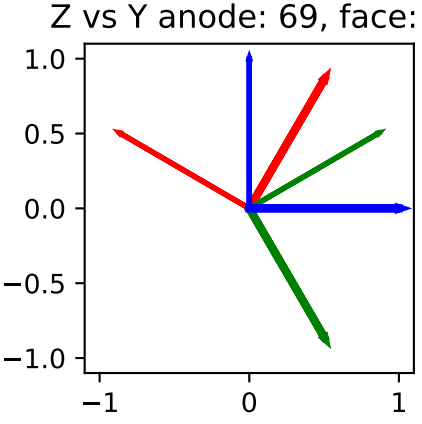

AnodeID 68 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
12.0
12.2
12.4
12.6
12.8
13.0
13.2
13.4
Z [meter]

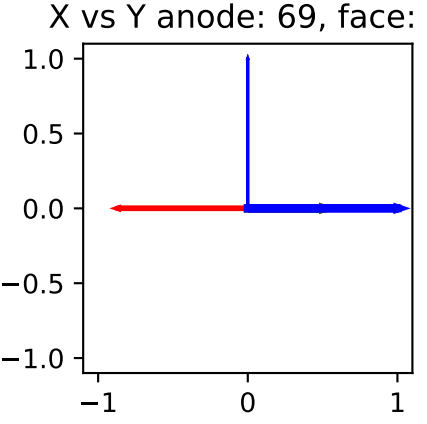

AnodeID 68 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
12.0
12.2
12.4
12.6
12.8
13.0
13.2
13.4
Z [meter]

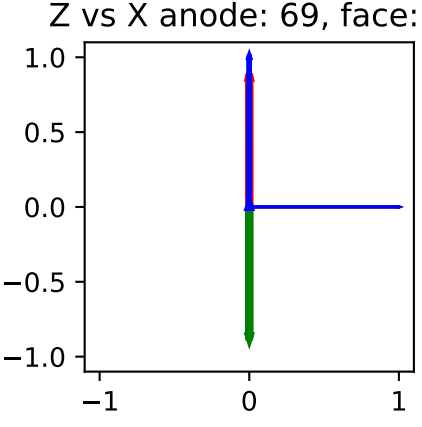

AnodeID 69, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:59901
beg wid:0 ch:59616
Y [meter]
3.25
3.00
2.75
2.50
2.25
2.00
1.75
12.00
12.25
12.50
12.75
13.00
13.25
13.50
Z [meter]

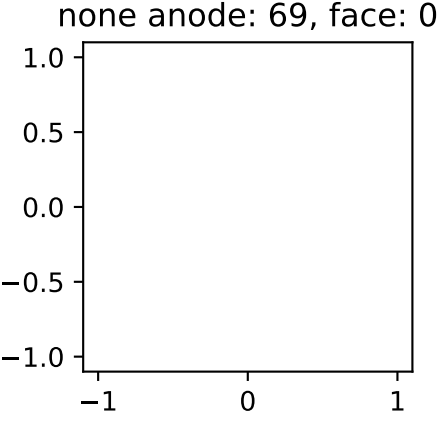

AnodeID 69, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
beg wid:0 ch:59902
end wid:285 ch:60187
Y [meter]
3.25
3.00
2.75
2.50
2.25
2.00
1.75
12.00
12.25
12.50
12.75
13.00
13.25
13.50
Z [meter]

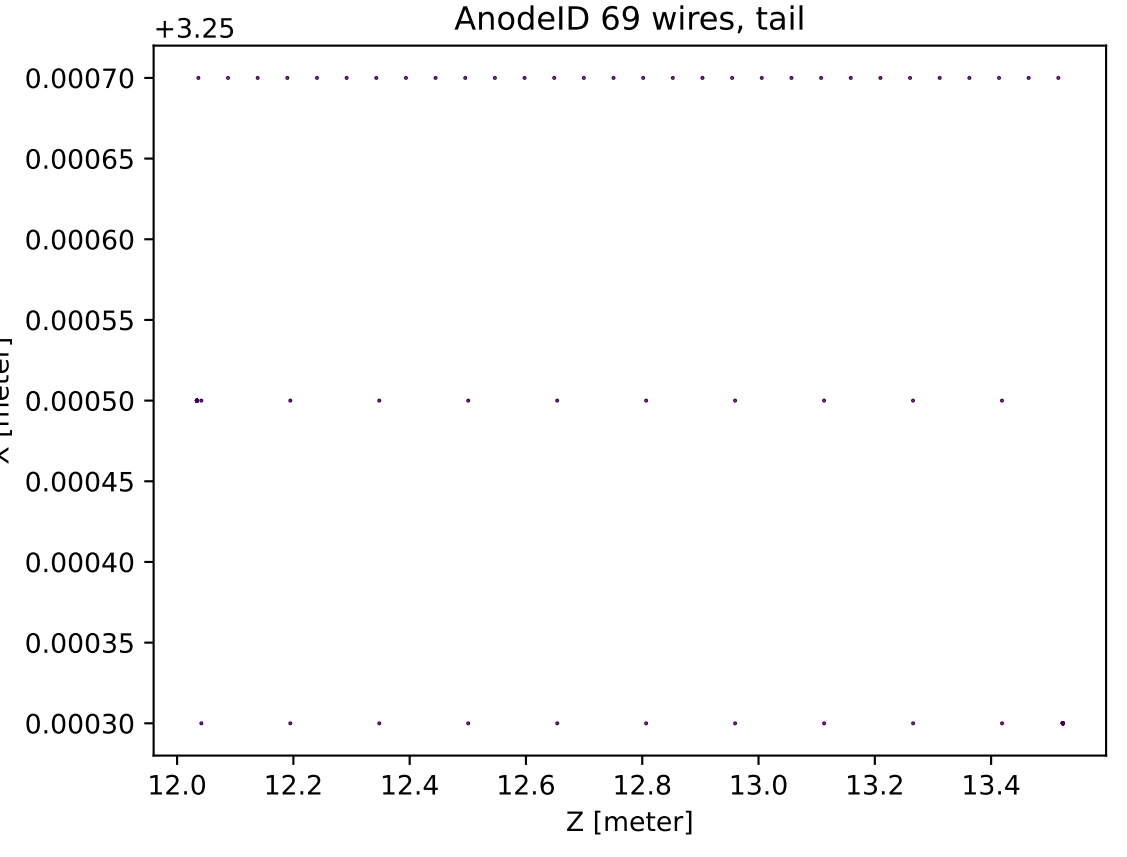

AnodeID 69, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:60188
end wid:291 ch:60479
3.25
3.00
2.75
2.50
2.25
2.00
1.75
Y [meter]
12.00
12.25
12.50
12.75
13.00
13.25
13.50
Z [meter]

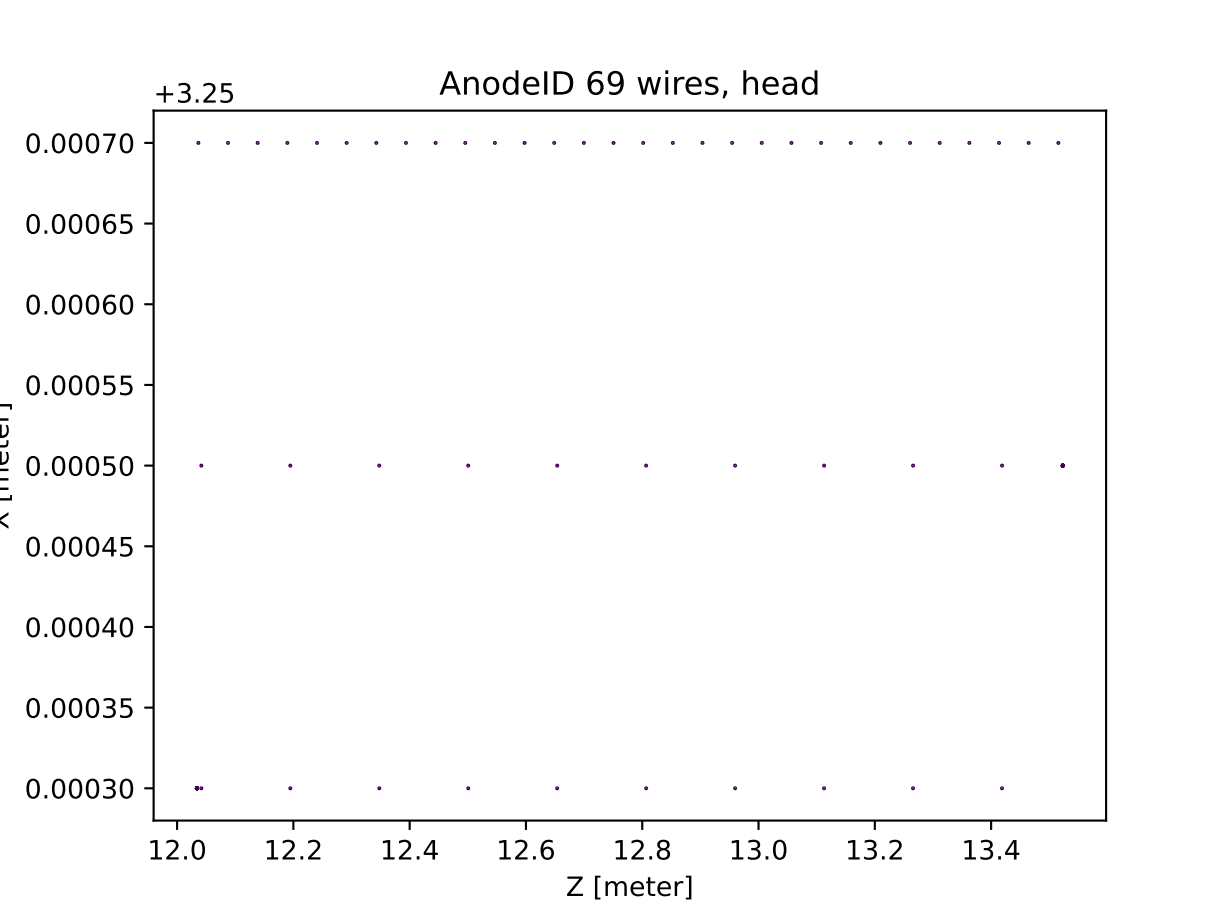

Z vs Y anode: 69, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

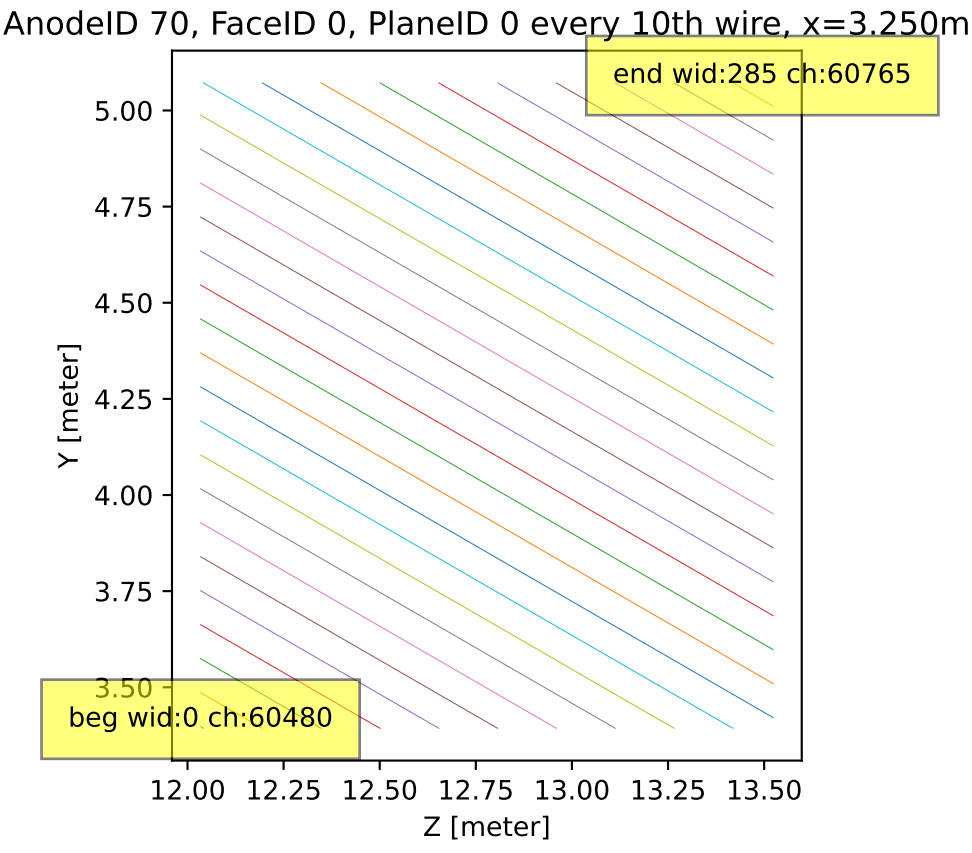

X vs Y anode: 69, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

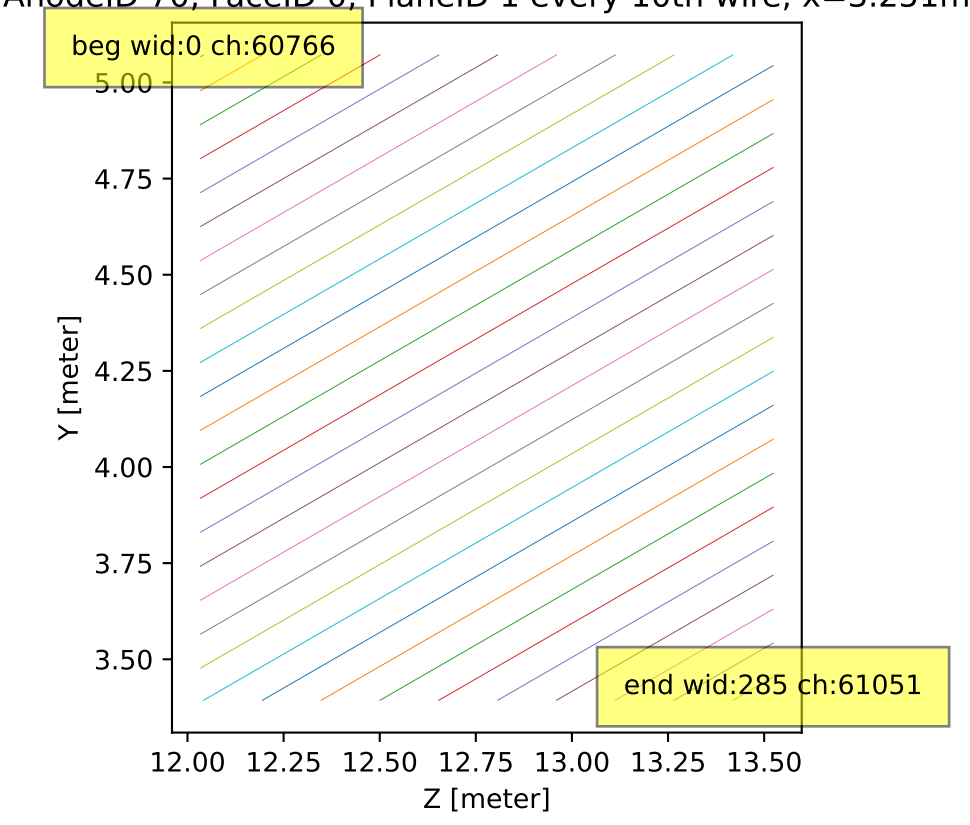

Z vs X anode: 69, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

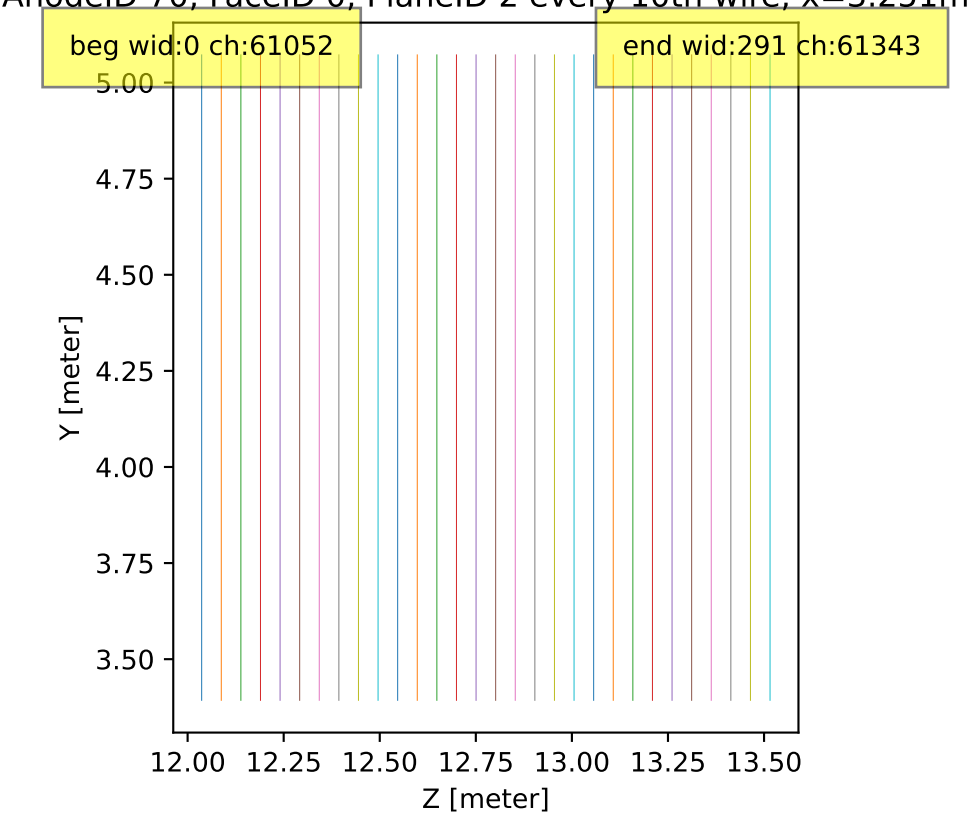

none anode: 69, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

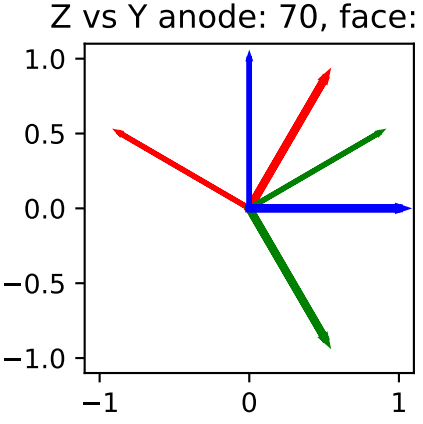

AnodeID 69 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
12.0
12.2
12.4
12.6
12.8
13.0
13.2
13.4
Z [meter]

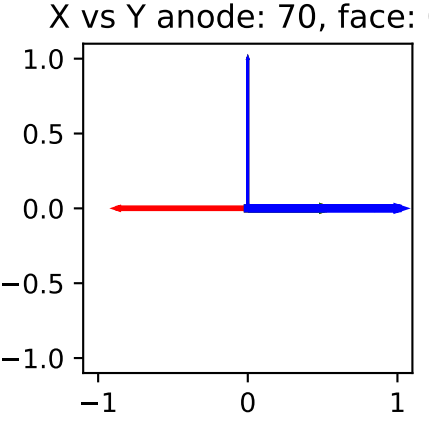

AnodeID 69 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
12.0
12.2
12.4
12.6
12.8
13.0
13.2
13.4
Z [meter]

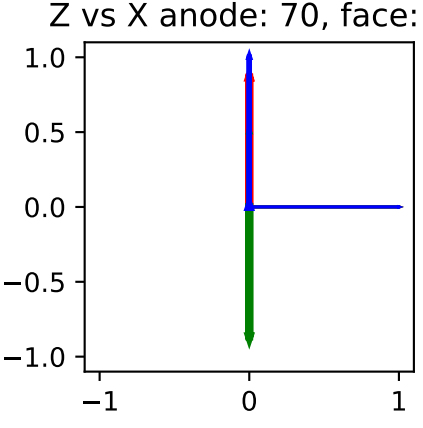

AnodeID 70, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:60765
beg wid:0 ch:60480
Y [meter]
5.00
4.75
4.50
4.25
4.00
3.75
3.50
12.00
12.25
12.50
12.75
13.00
13.25
13.50
Z [meter]

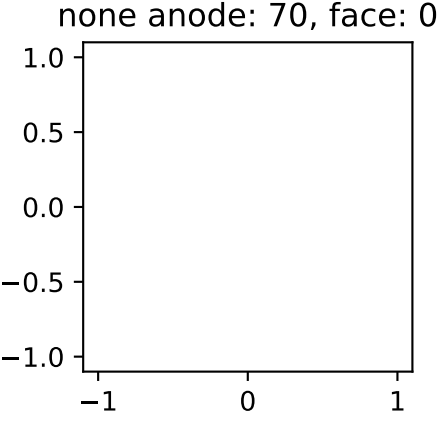

AnodeID 70, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
beg wid:0 ch:60766
end wid:285 ch:61051
Y [meter]
5.00
4.75
4.50
4.25
4.00
3.75
3.50
12.00
12.25
12.50
12.75
13.00
13.25
13.50
Z [meter]

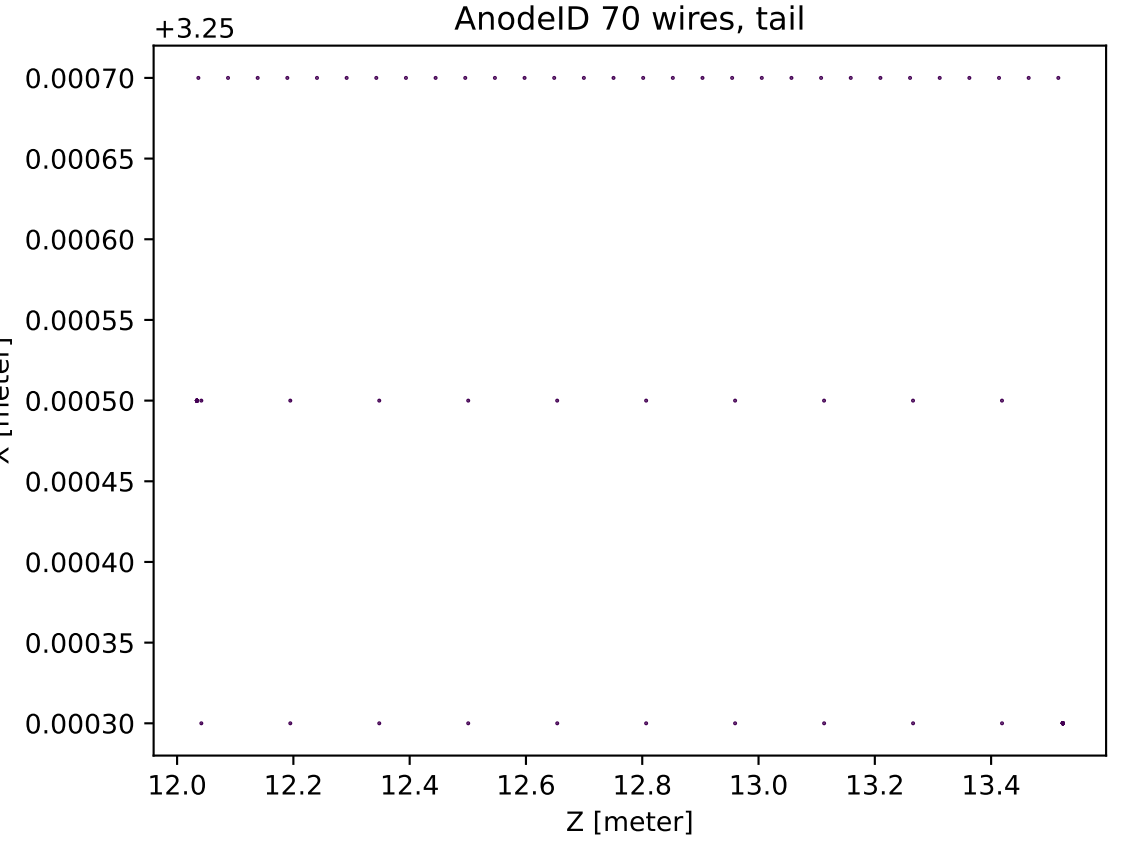

AnodeID 70, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:61052
end wid:291 ch:61343
5.00
4.75
4.50
4.25
4.00
3.75
3.50
Y [meter]
12.00
12.25
12.50
12.75
13.00
13.25
13.50
Z [meter]

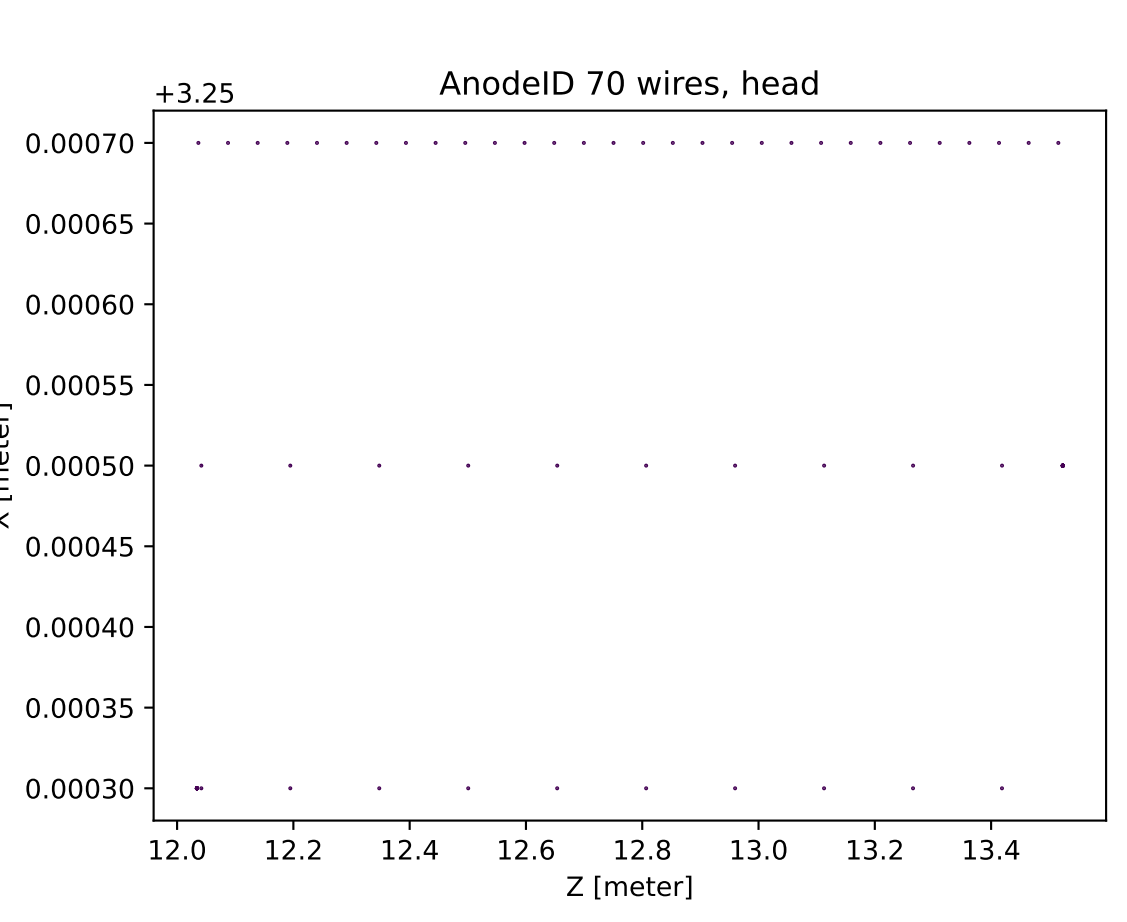

Z vs Y anode: 70, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

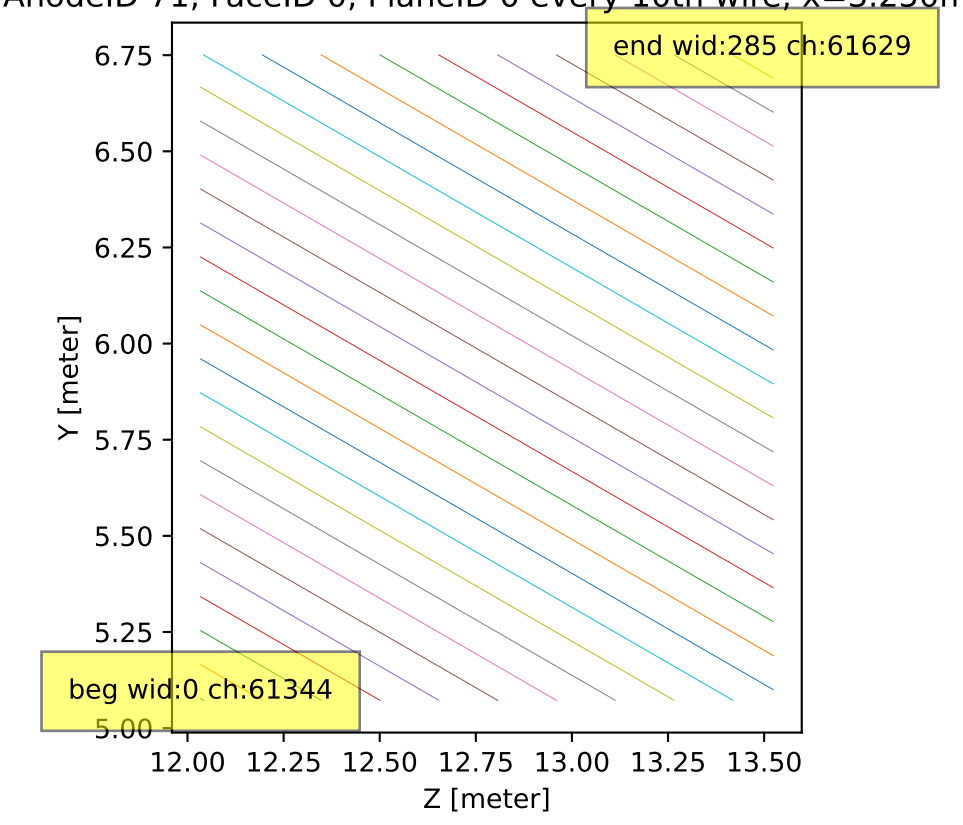

X vs Y anode: 70, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

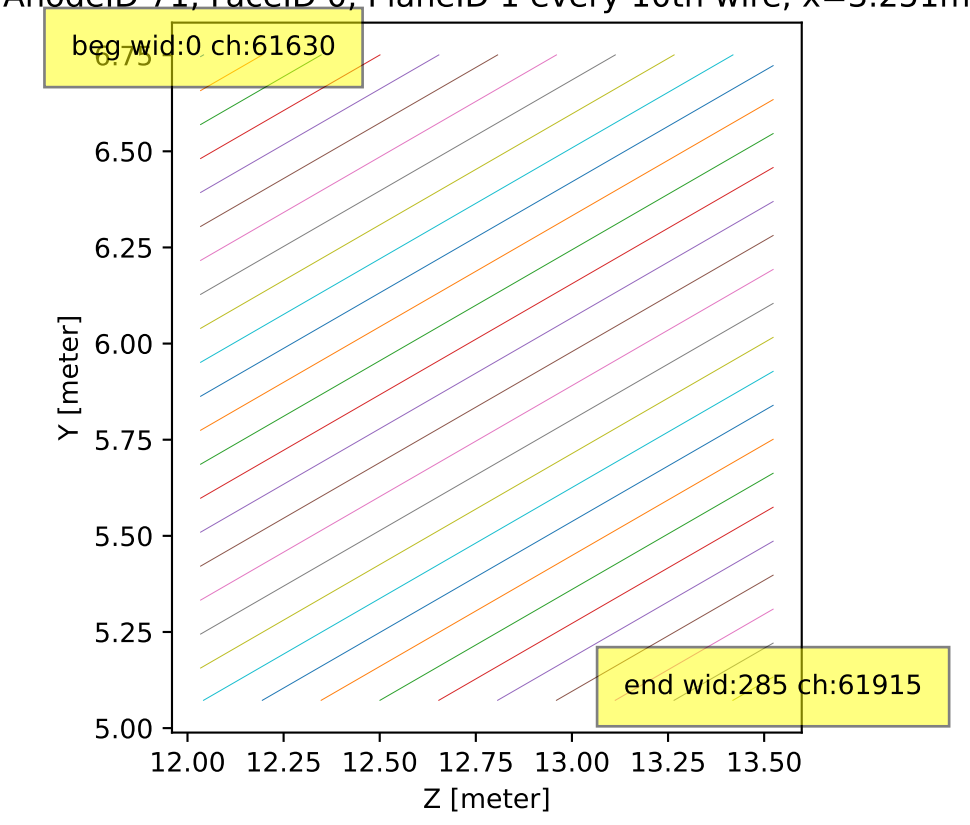

Z vs X anode: 70, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

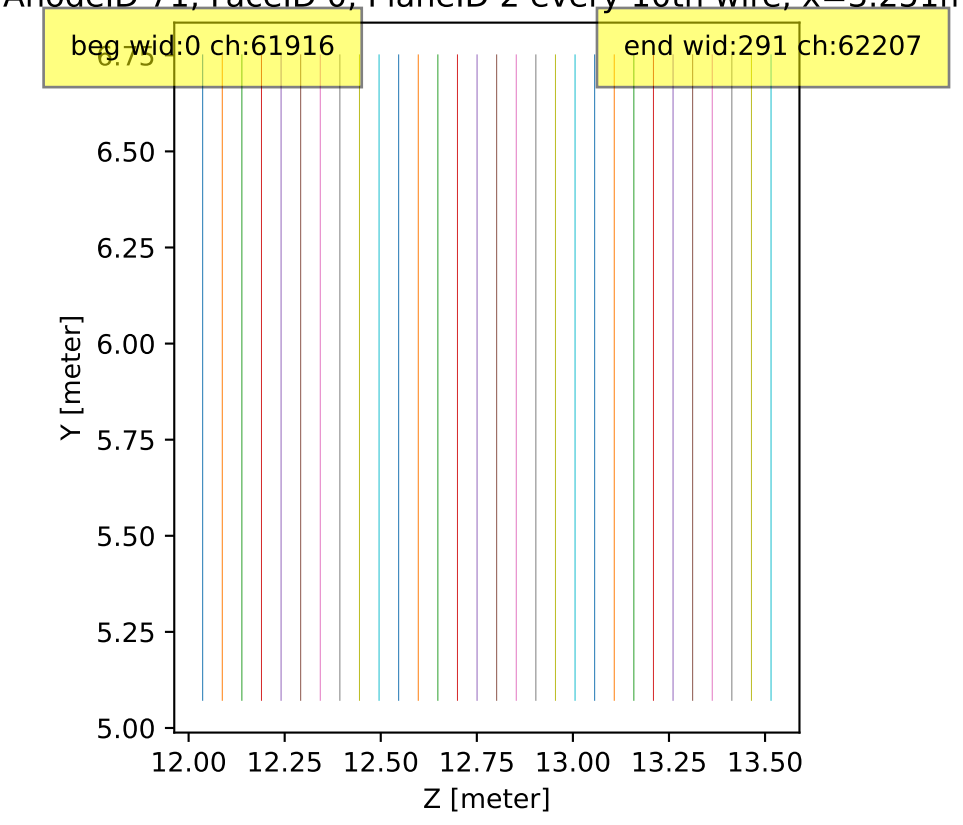

none anode: 70, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

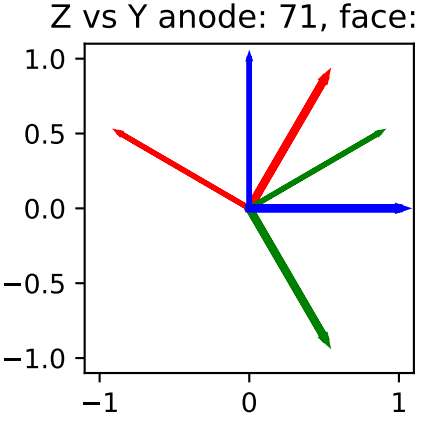

AnodeID 70 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
12.0
12.2
12.4
12.6
12.8
13.0
13.2
13.4
Z [meter]

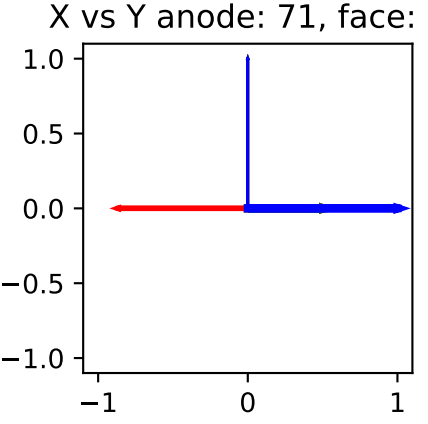

AnodeID 70 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
X [meter]
12.0
12.2
12.4
12.6
12.8
13.0
13.2
13.4
Z [meter]

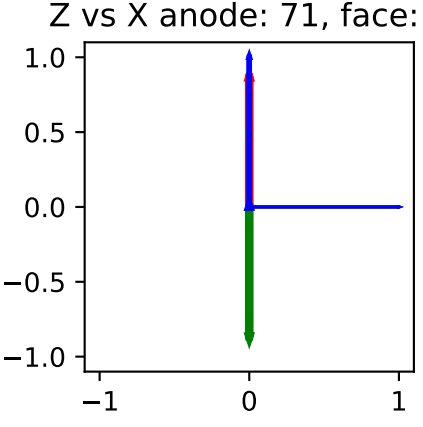

AnodeID 71, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:61629
beg wid:0 ch:61344
Y [meter]
6.75
6.50
6.25
6.00
5.75
5.50
5.25
5.00
12.00
12.25
12.50
12.75
13.00
13.25
13.50
Z [meter]

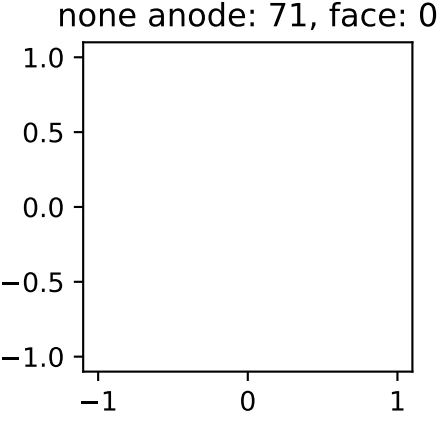

AnodeID 71, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
beg wid:0 ch:61630
end wid:285 ch:61915
6.75
6.50
6.25
6.00
5.75
5.50
5.25
5.00
Y [meter]
12.00
12.25
12.50
12.75
13.00
13.25
13.50
Z [meter]

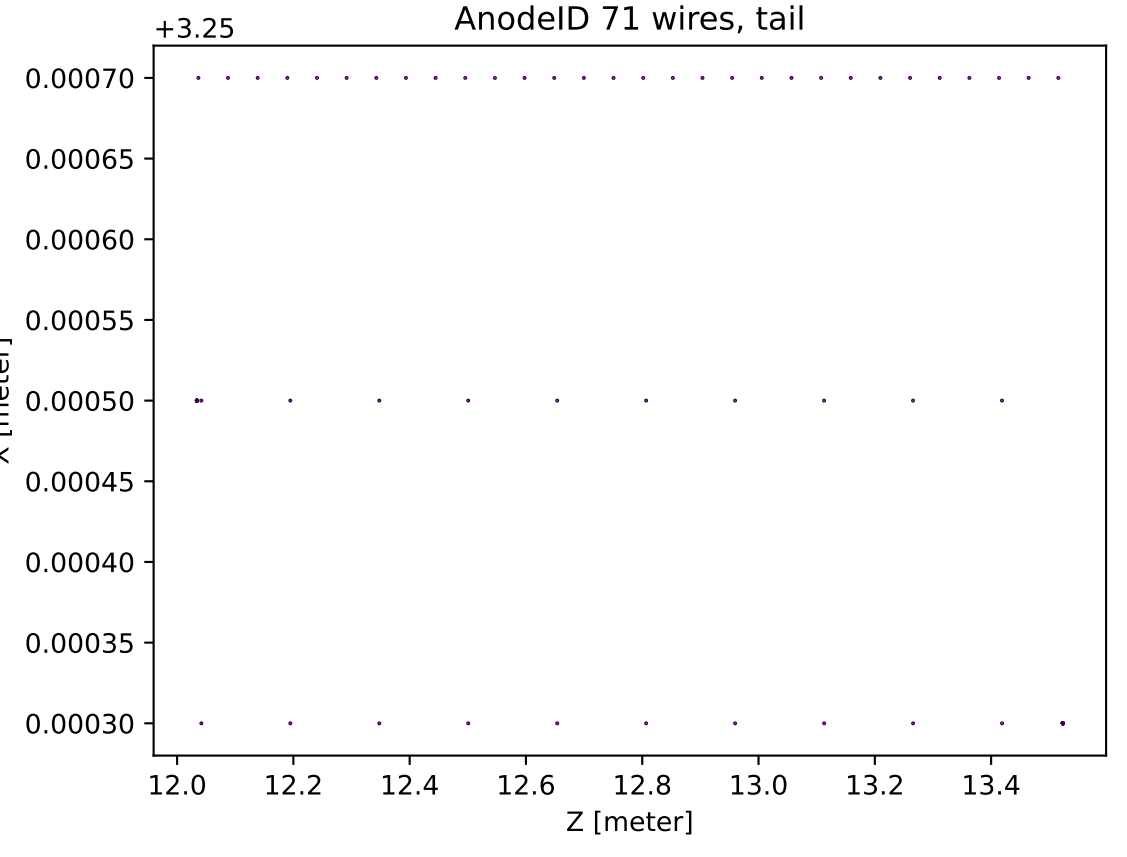

AnodeID 71, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:61916
end wid:291 ch:62207
6.75
6.50
6.25
6.00
5.75
5.50
5.25
5.00
Y [meter]
12.00
12.25
12.50
12.75
13.00
13.25
13.50
Z [meter]

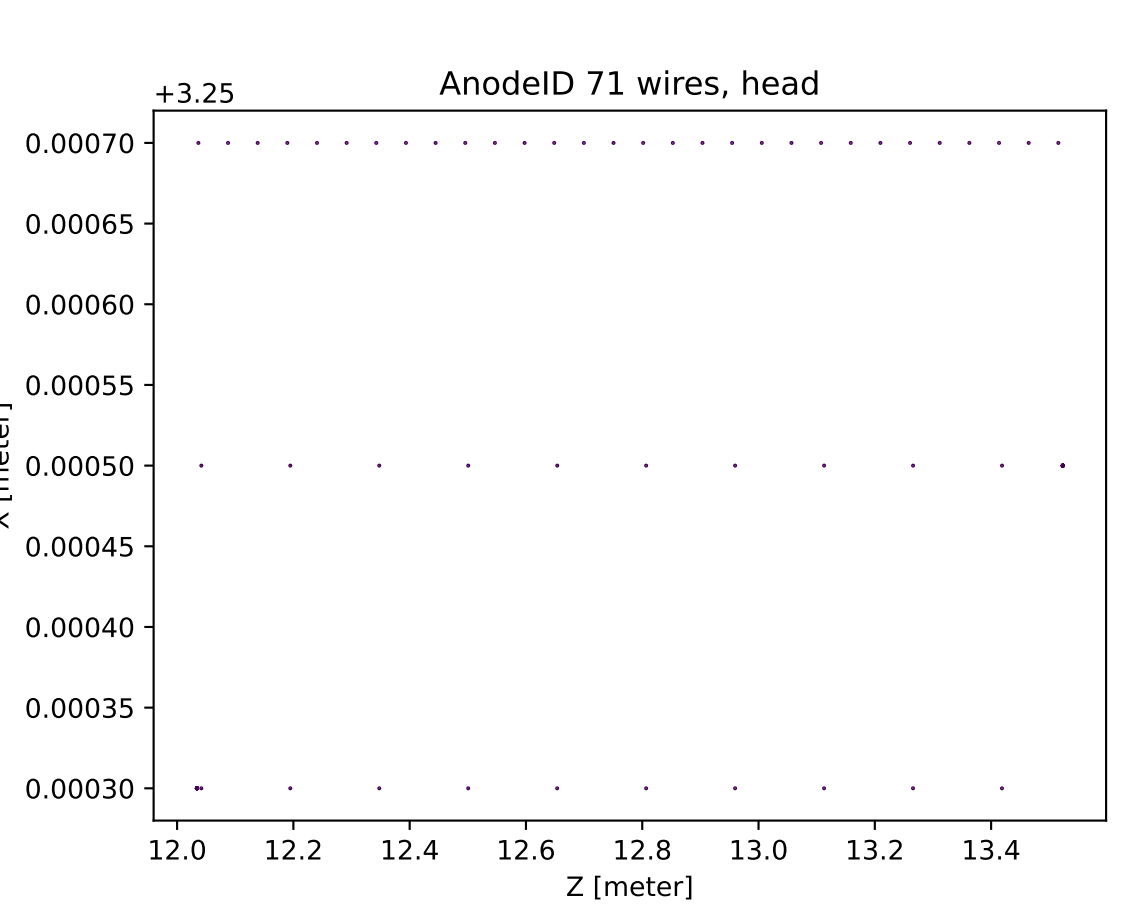

Z vs Y anode: 71, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

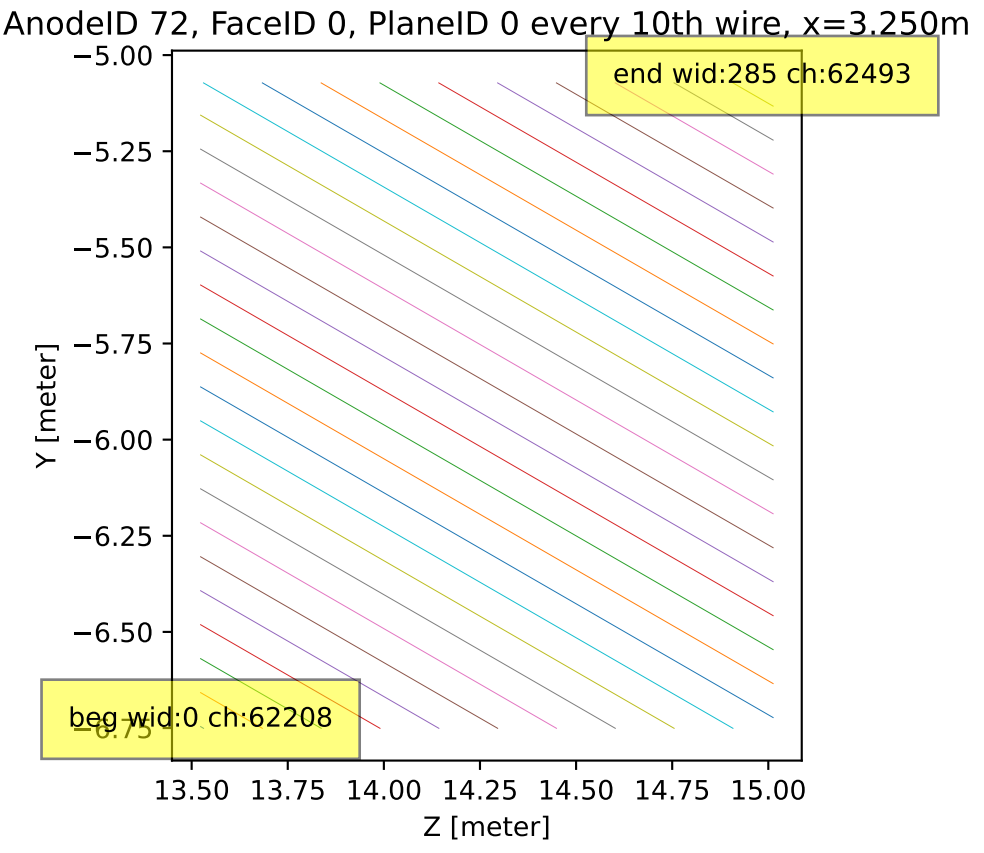

X vs Y anode: 71, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

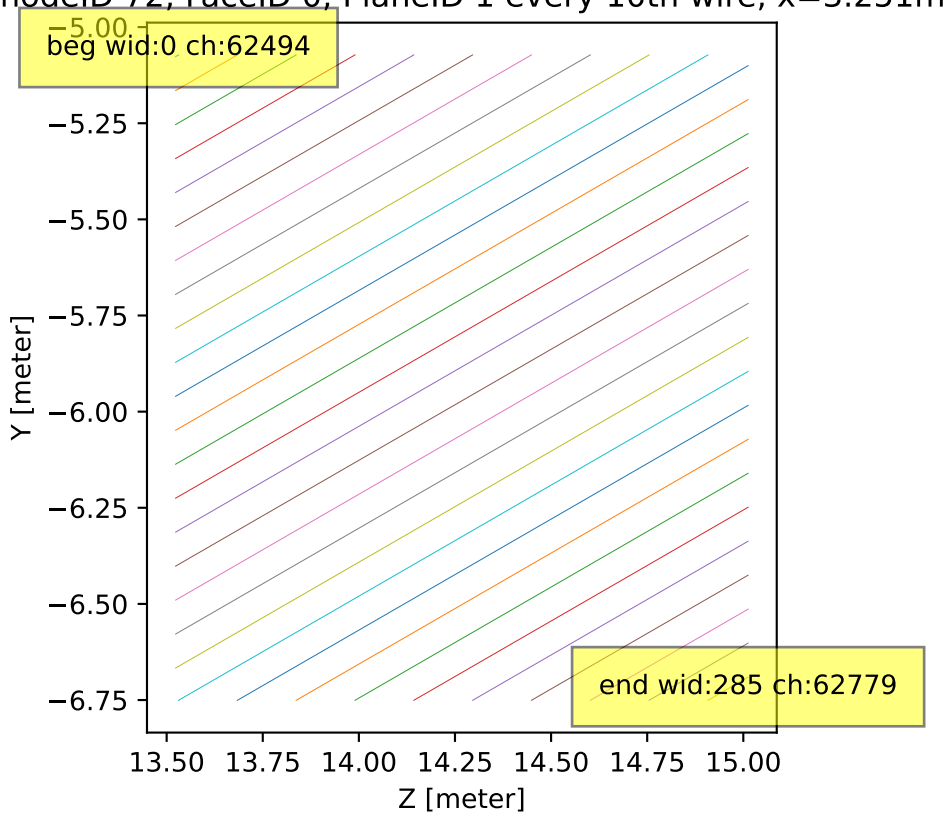

Z vs X anode: 71, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

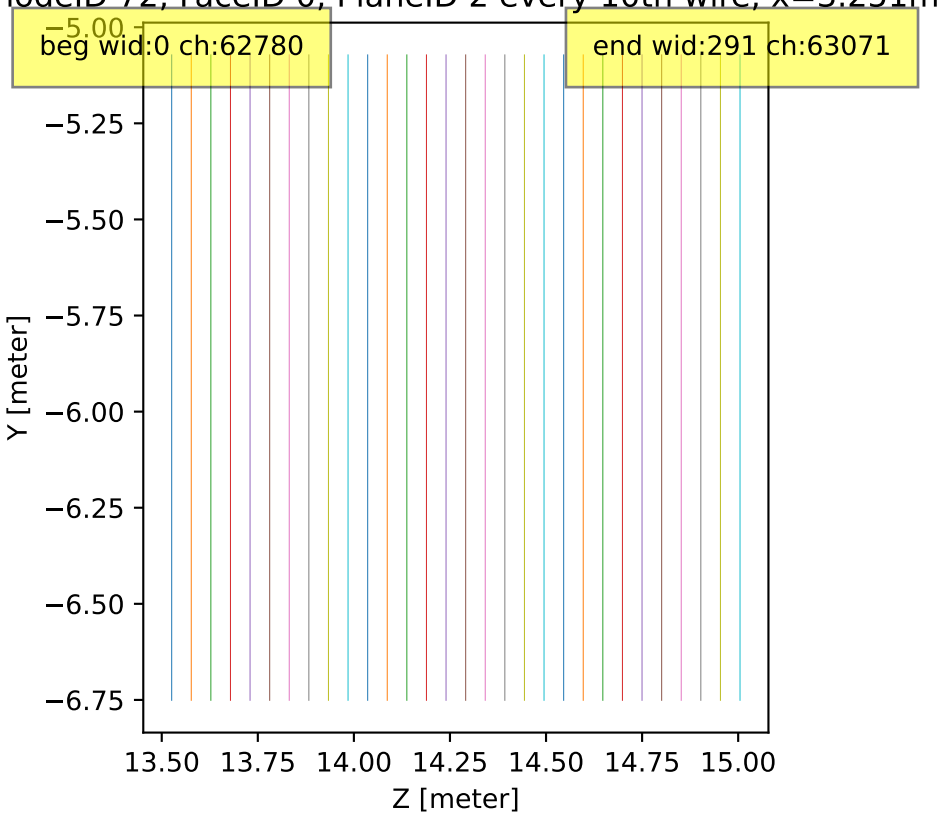

none anode: 71, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

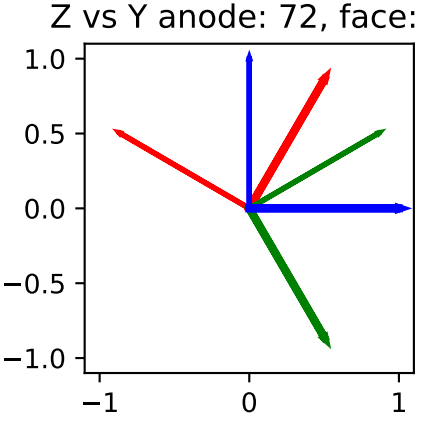

AnodeID 71 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
12.0
12.2
12.4
12.6
12.8
13.0
13.2
13.4
Z [meter]

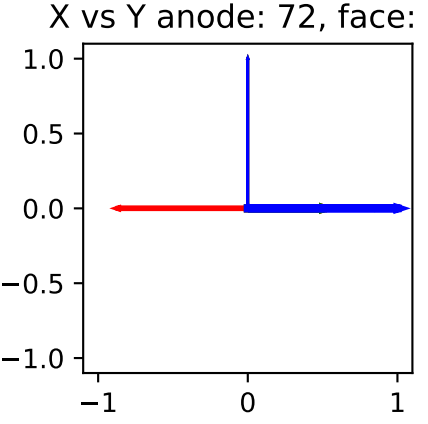

AnodeID 71 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
12.0
12.2
12.4
12.6
12.8
13.0
13.2
13.4
Z [meter]

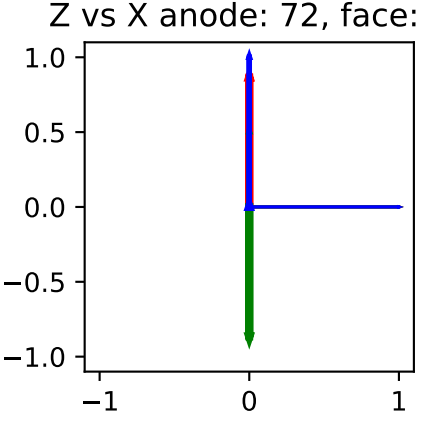

AnodeID 72, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:62493
beg wid:0 ch:62208
Y [meter]
−5.00
−5.25
−5.50
−5.75
−6.00
−6.25
−6.50
−6.75
13.50
13.75
14.00
14.25
14.50
14.75
15.00
Z [meter]

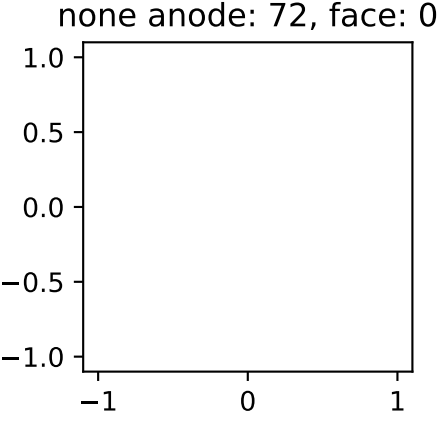

AnodeID 72, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
beg wid:0 ch:62494
end wid:285 ch:62779
−5.00
−5.25
−5.50
−5.75
−6.00
−6.25
−6.50
−6.75
Y [meter]
13.50
13.75
14.00
14.25
14.50
14.75
15.00
Z [meter]

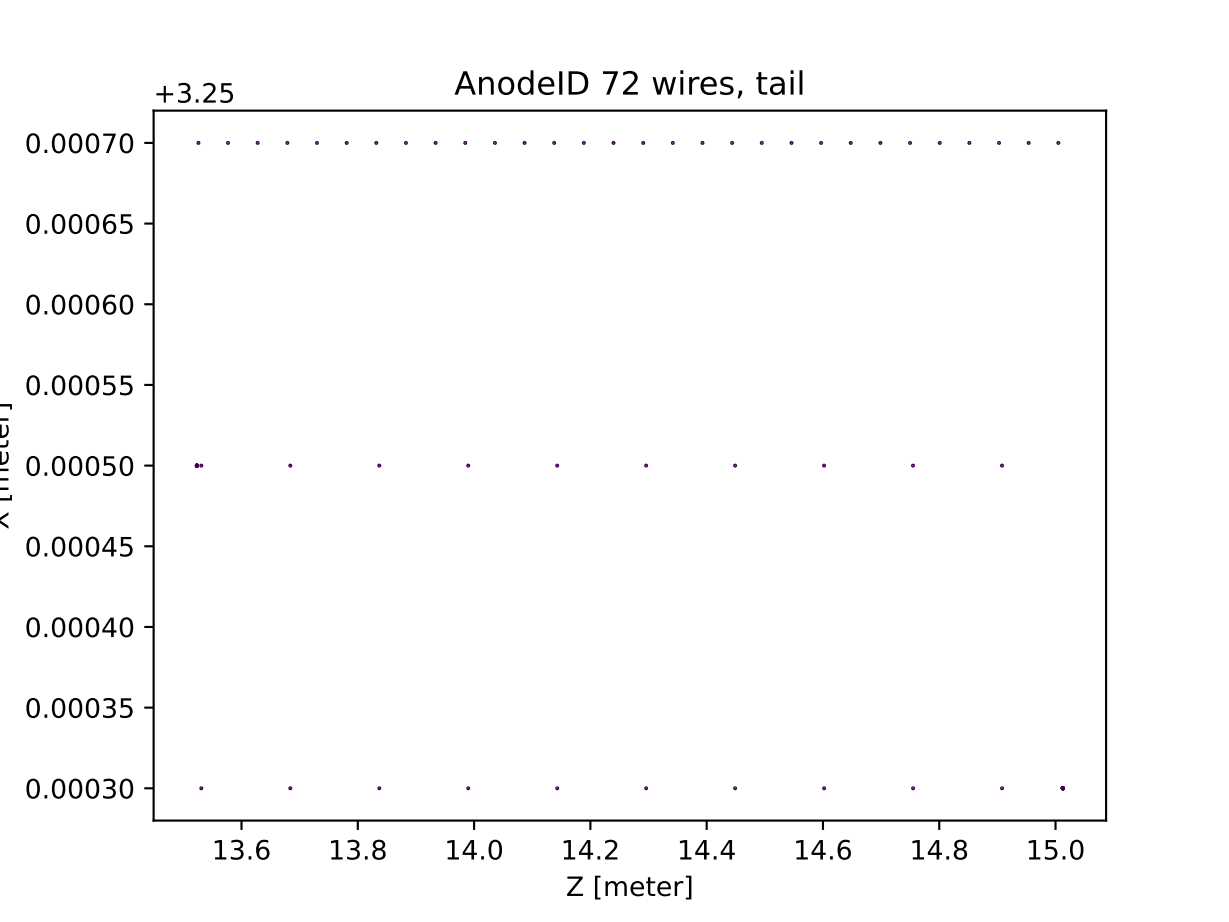

AnodeID 72, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:62780
end wid:291 ch:63071
−5.00
−5.25
−5.50
−5.75
−6.00
−6.25
−6.50
−6.75
Y [meter]
13.50
13.75
14.00
14.25
14.50
14.75
15.00
Z [meter]

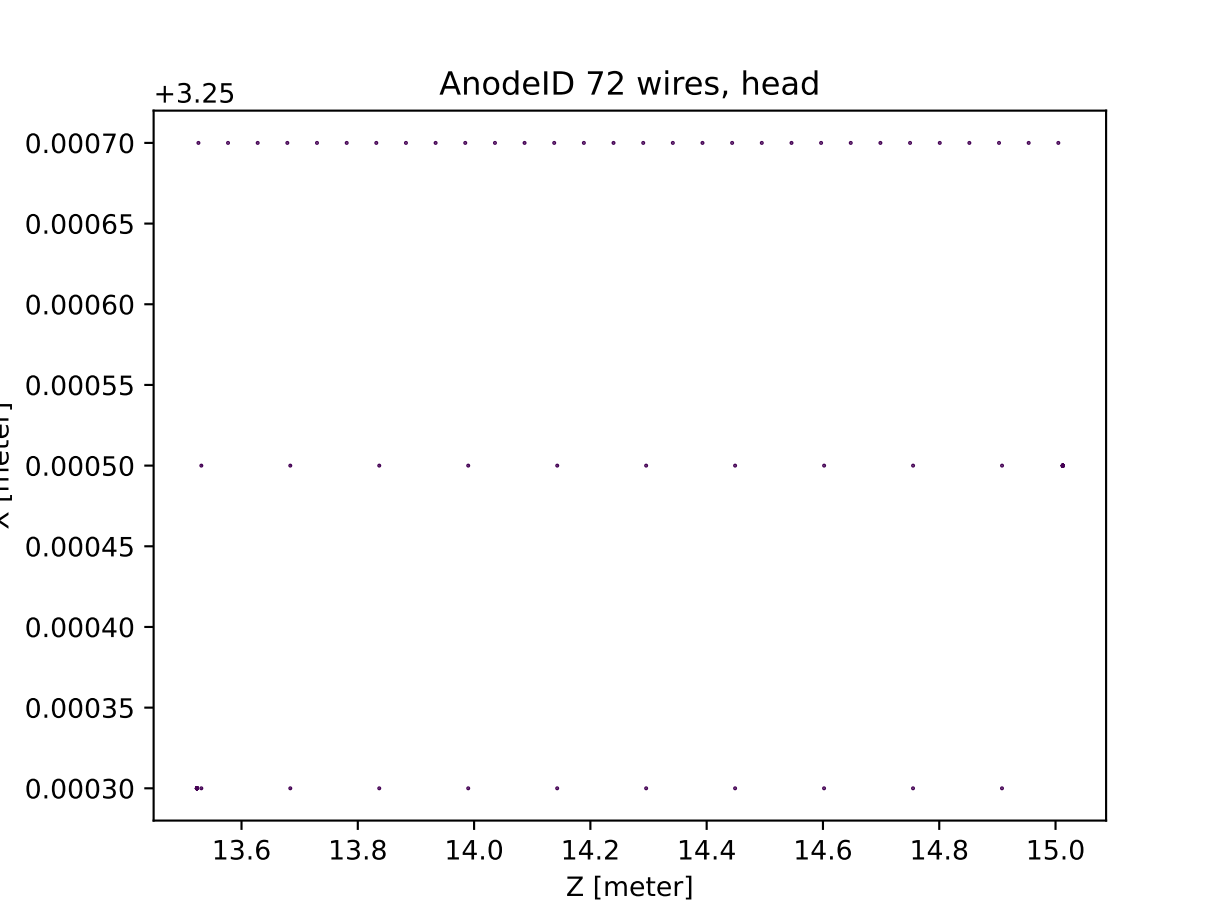

Z vs Y anode: 72, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

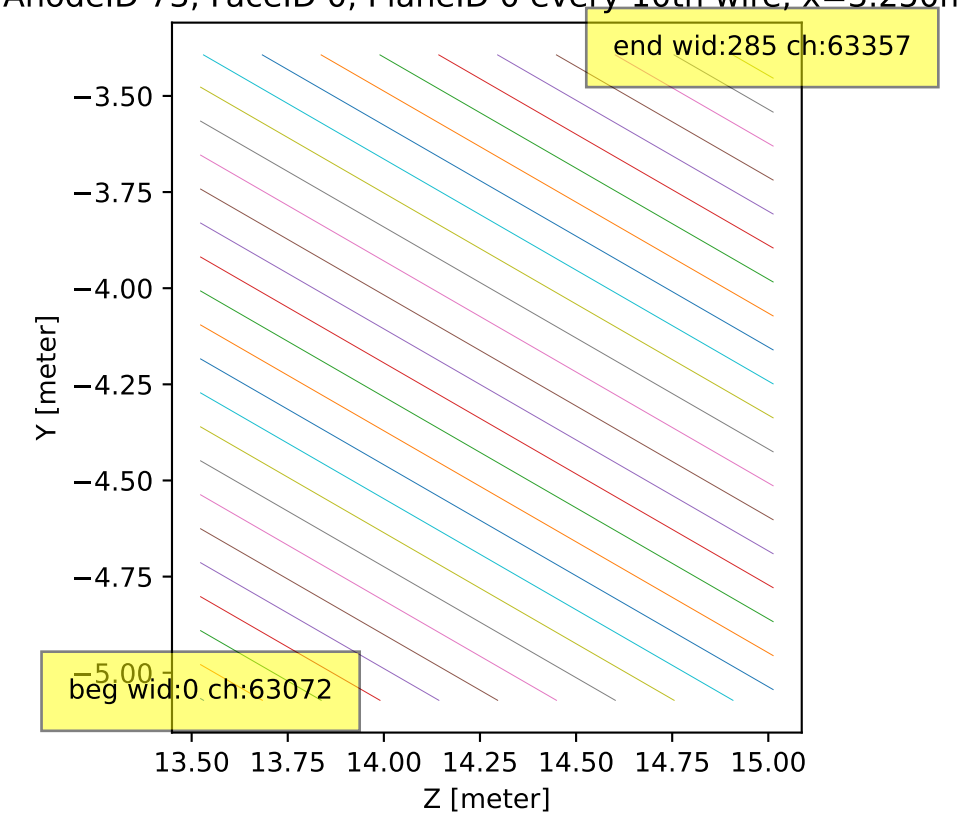

X vs Y anode: 72, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

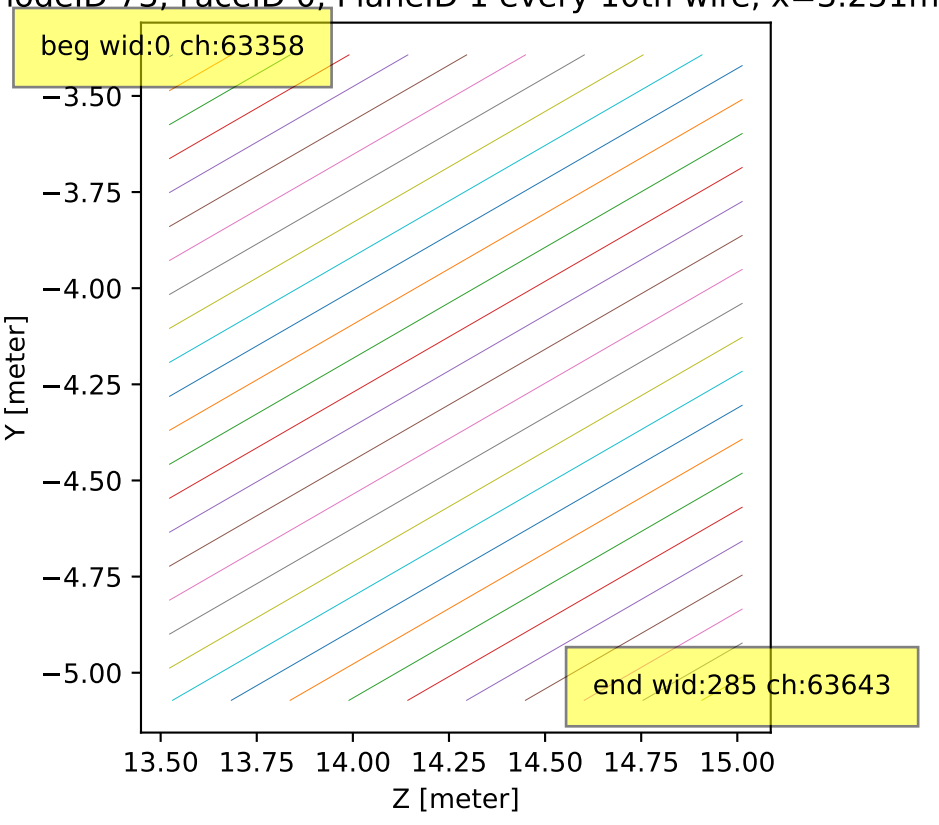

Z vs X anode: 72, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

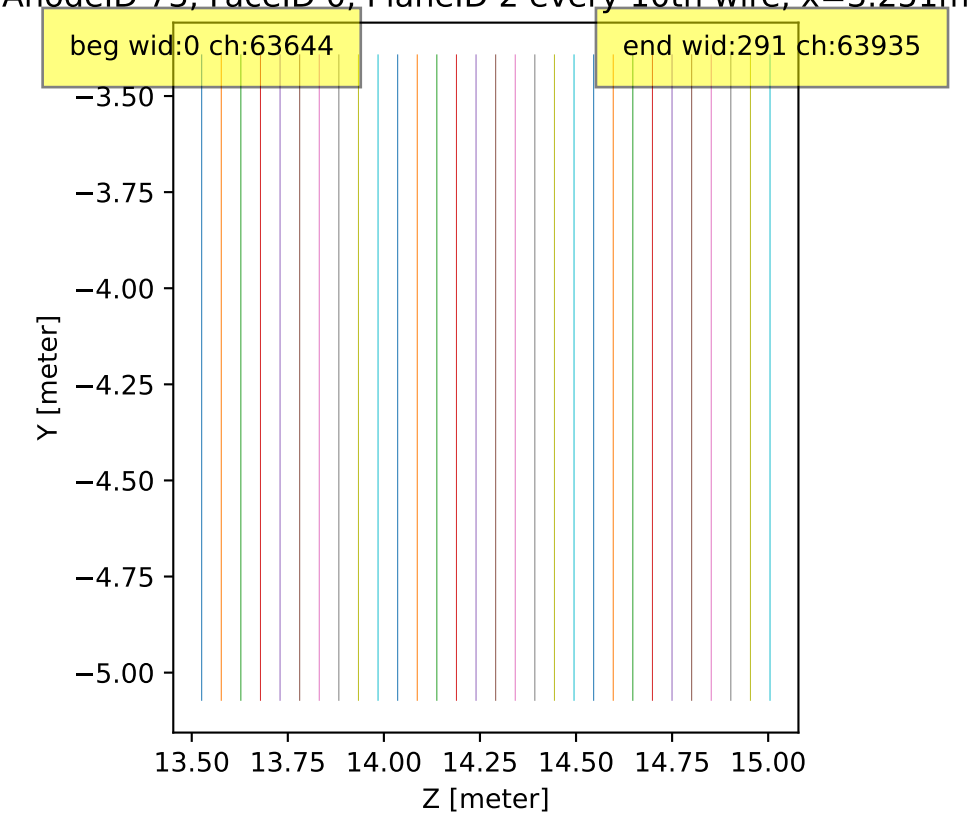

none anode: 72, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

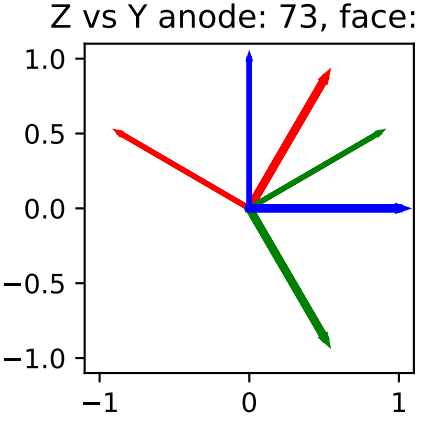

AnodeID 72 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
13.6
13.8
14.0
14.2
14.4
14.6
14.8
15.0
Z [meter]

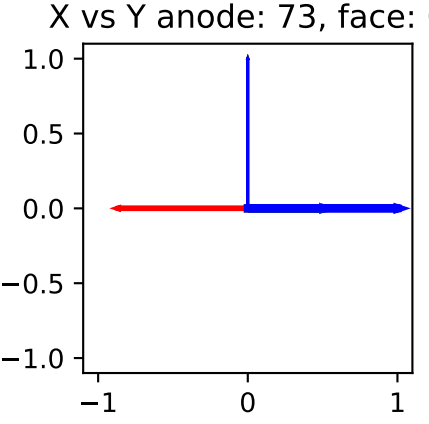

AnodeID 72 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
13.6
13.8
14.0
14.2
14.4
14.6
14.8
15.0
Z [meter]

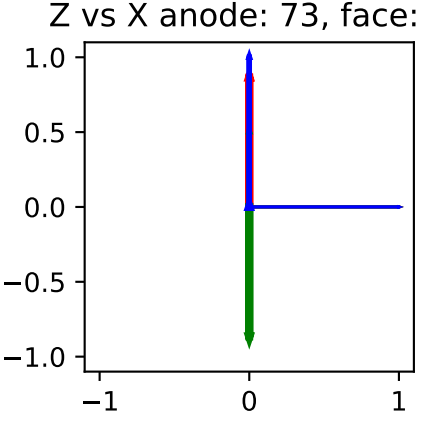

AnodeID 73, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:63357
beg wid:0 ch:63072
−3.50
−3.75
−4.00
−4.25
−4.50
−4.75
−5.00
Y [meter]
13.50
13.75
14.00
14.25
14.50
14.75
15.00
Z [meter]

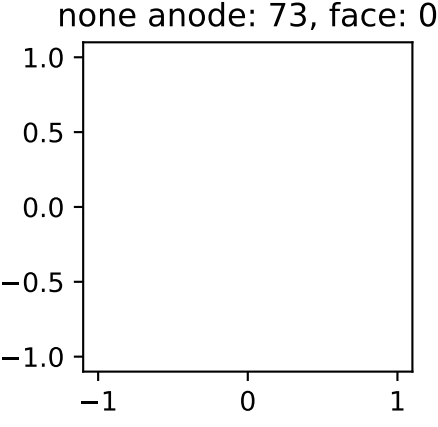

AnodeID 73, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
beg wid:0 ch:63358
end wid:285 ch:63643
−3.50
−3.75
−4.00
−4.25
−4.50
−4.75
−5.00
Y [meter]
13.50
13.75
14.00
14.25
14.50
14.75
15.00
Z [meter]

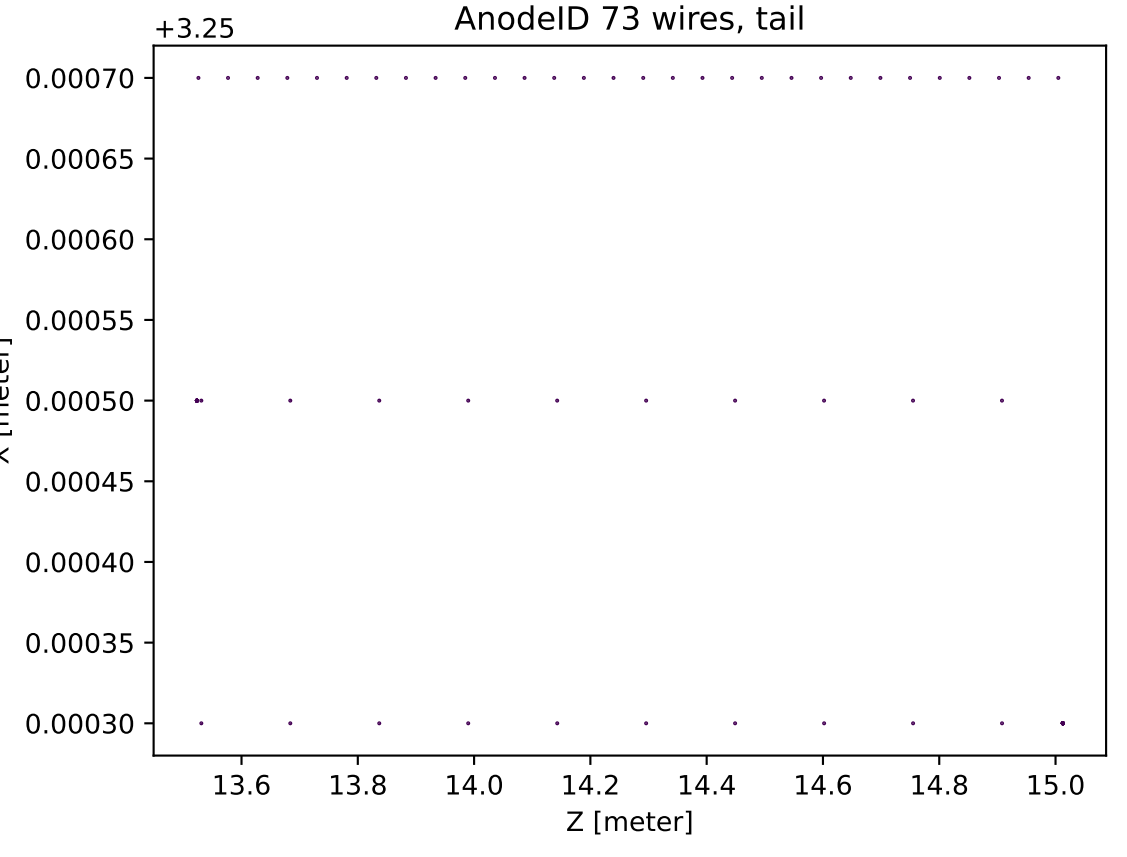

AnodeID 73, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:63644
end wid:291 ch:63935
−3.50
−3.75
−4.00
−4.25
−4.50
−4.75
−5.00
Y [meter]
13.50
13.75
14.00
14.25
14.50
14.75
15.00
Z [meter]

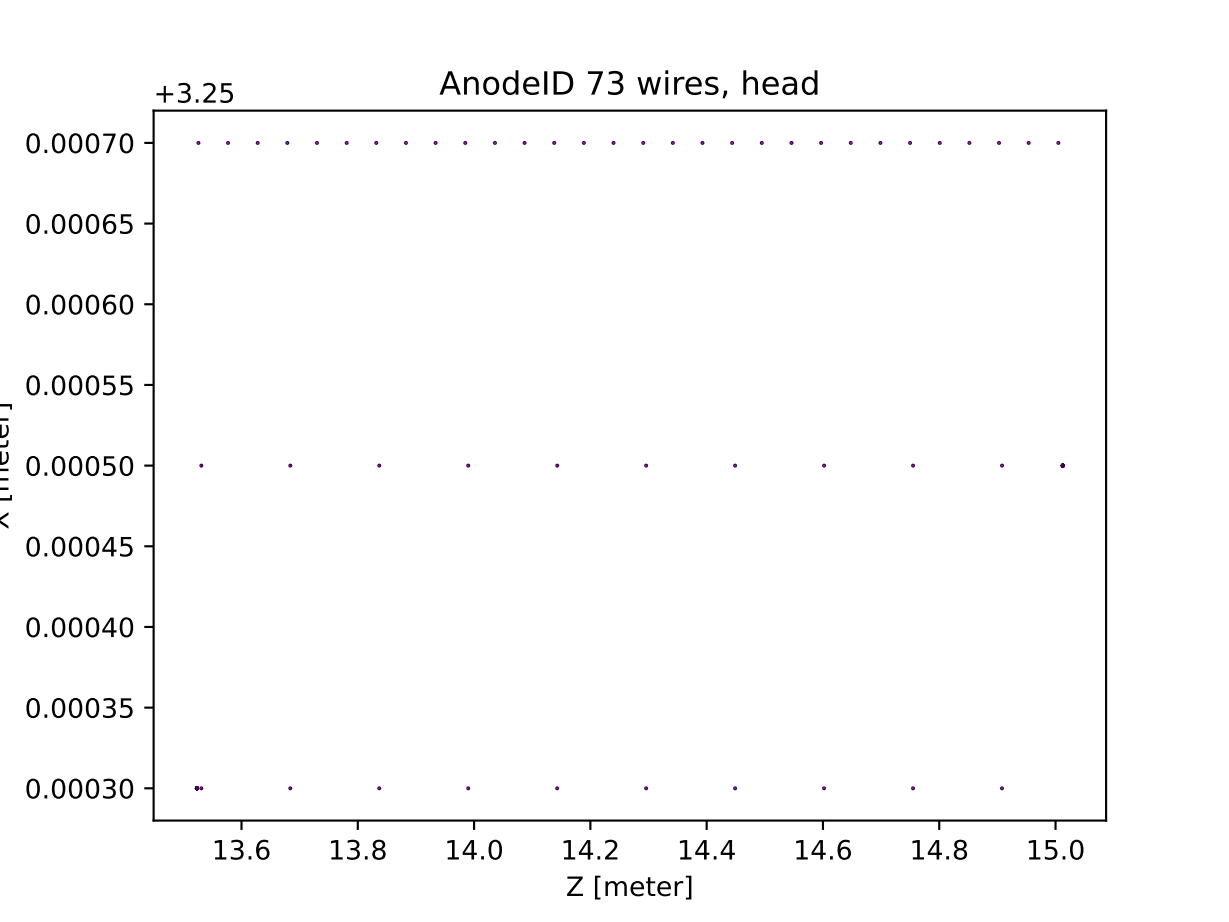

Z vs Y anode: 73, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

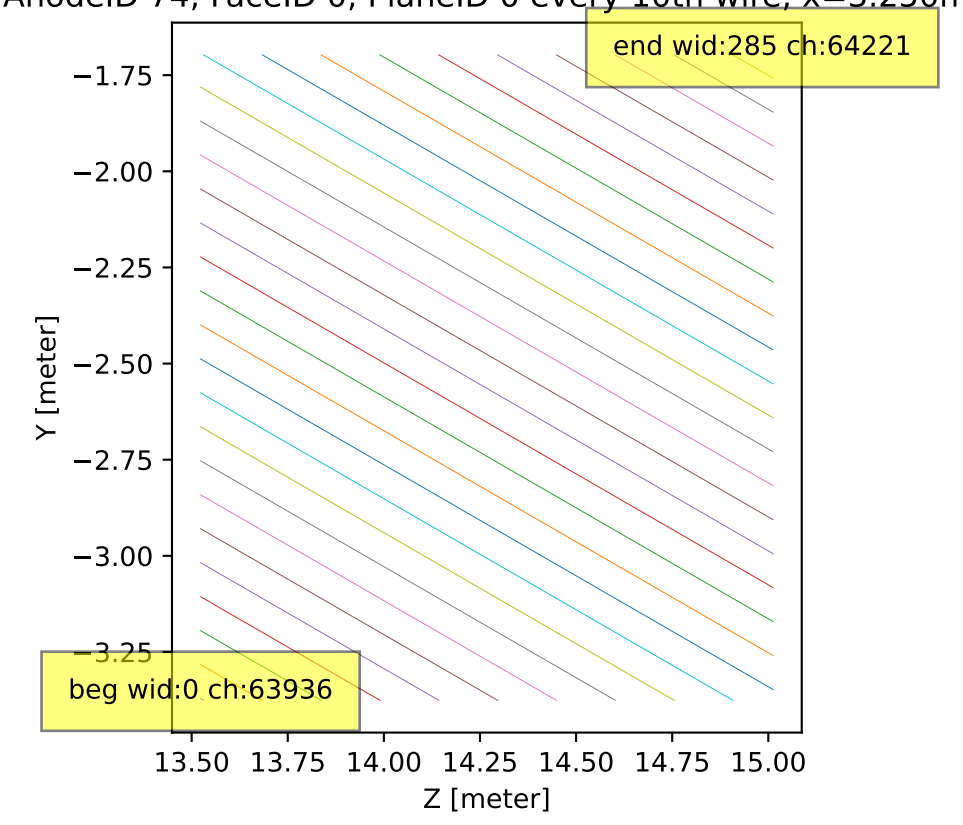

X vs Y anode: 73, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

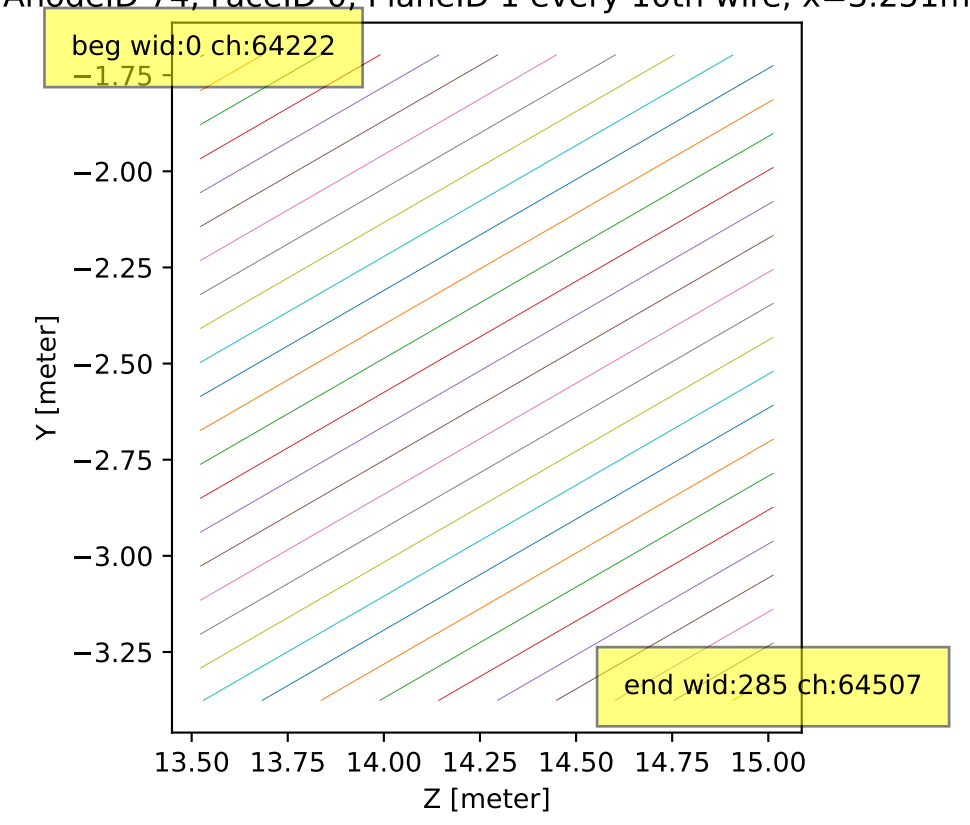

Z vs X anode: 73, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

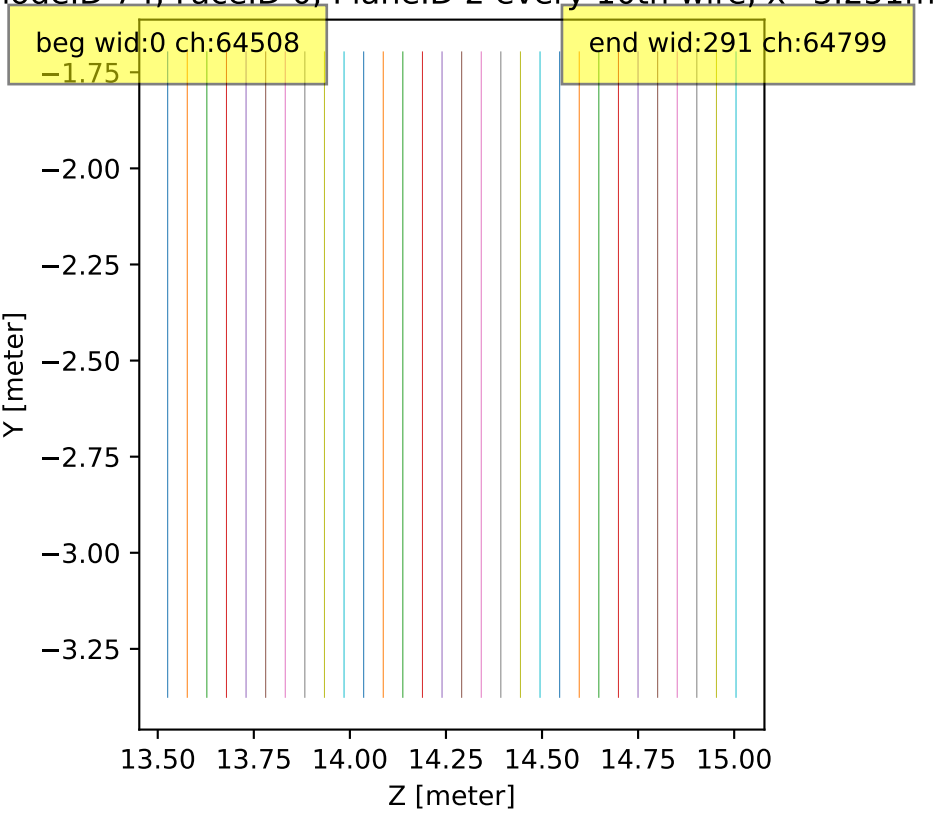

none anode: 73, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

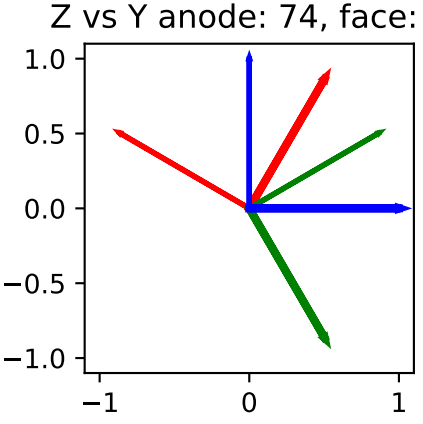

AnodeID 73 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
13.6
13.8
14.0
14.2
14.4
14.6
14.8
15.0
Z [meter]

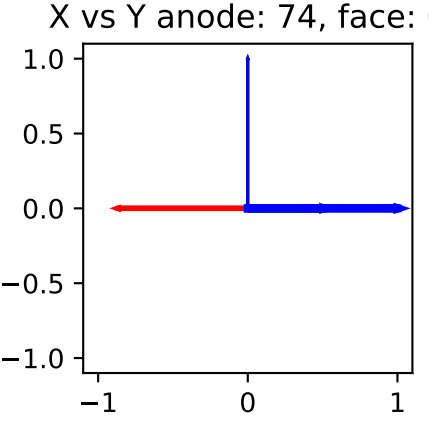

AnodeID 73 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
13.6
13.8
14.0
14.2
14.4
14.6
14.8
15.0
Z [meter]

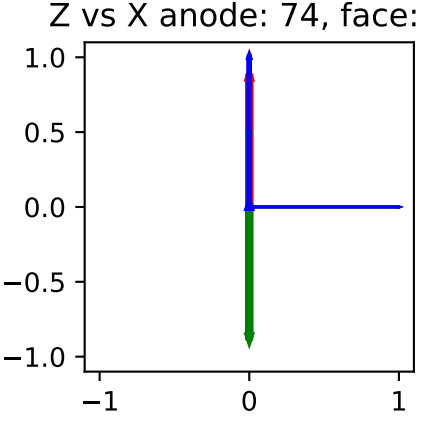

AnodeID 74, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:64221
beg wid:0 ch:63936
−1.75
−2.00
−2.25
−2.50
−2.75
−3.00
−3.25
Y [meter]
13.50
13.75
14.00
14.25
14.50
14.75
15.00
Z [meter]

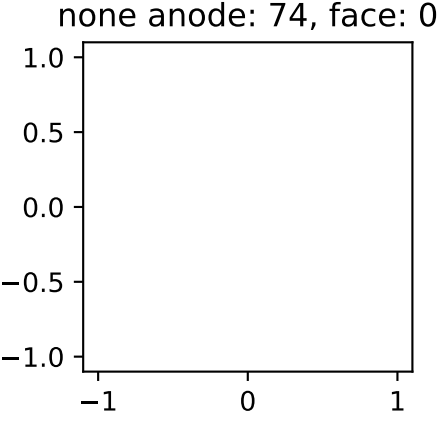

AnodeID 74, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
beg wid:0 ch:64222
end wid:285 ch:64507
−1.75
−2.00
−2.25
−2.50
−2.75
−3.00
−3.25
Y [meter]
13.50
13.75
14.00
14.25
14.50
14.75
15.00
Z [meter]

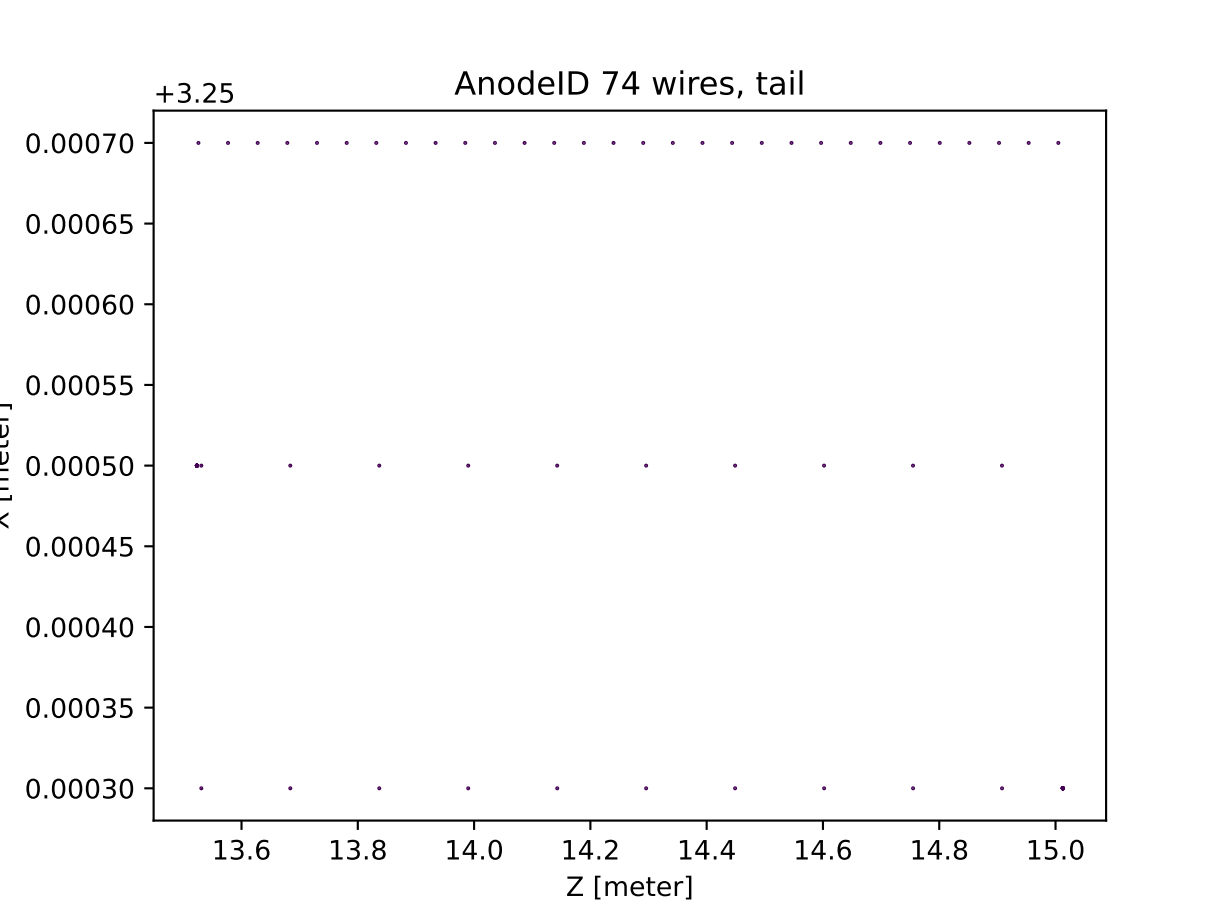

AnodeID 74, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:64508
end wid:291 ch:64799
−1.75
−2.00
−2.25
−2.50
−2.75
−3.00
−3.25
Y [meter]
13.50
13.75
14.00
14.25
14.50
14.75
15.00
Z [meter]

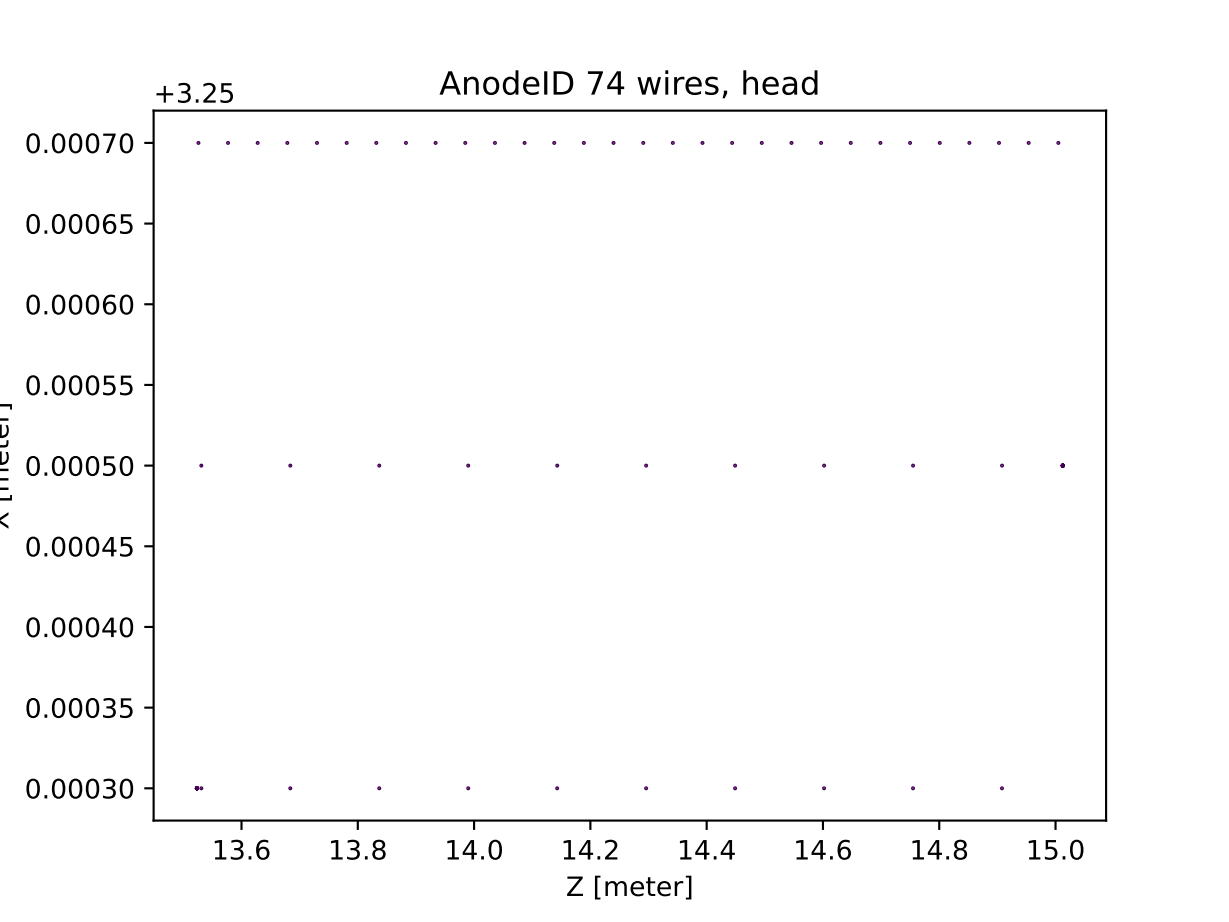

Z vs Y anode: 74, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

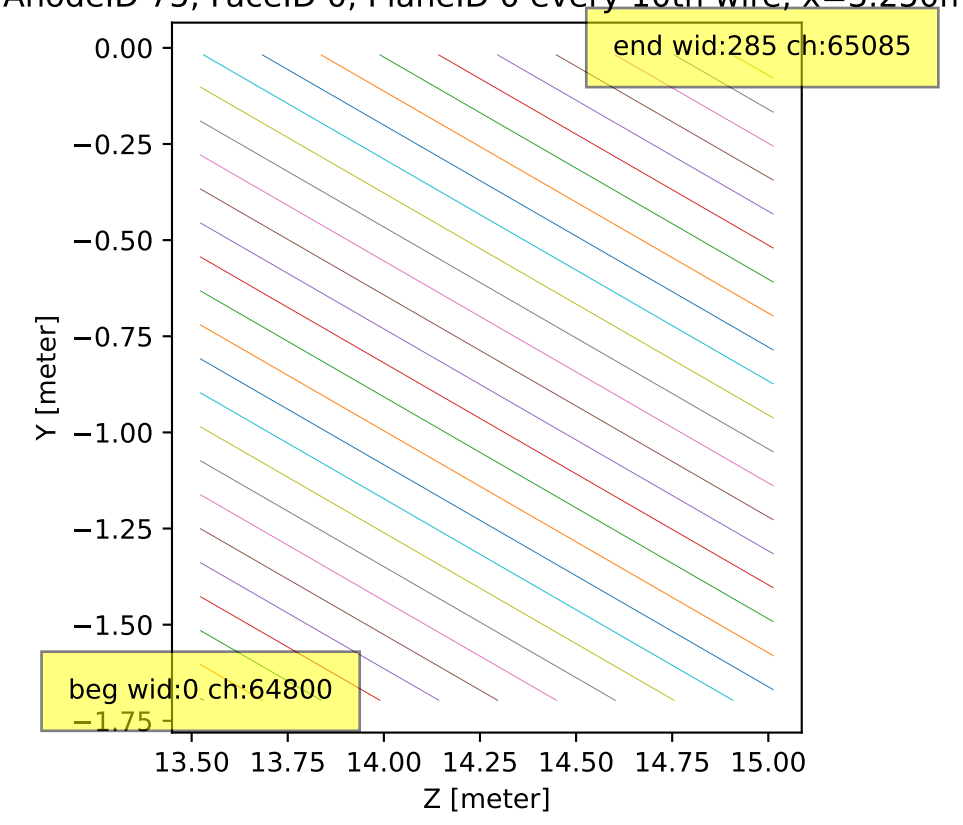

X vs Y anode: 74, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

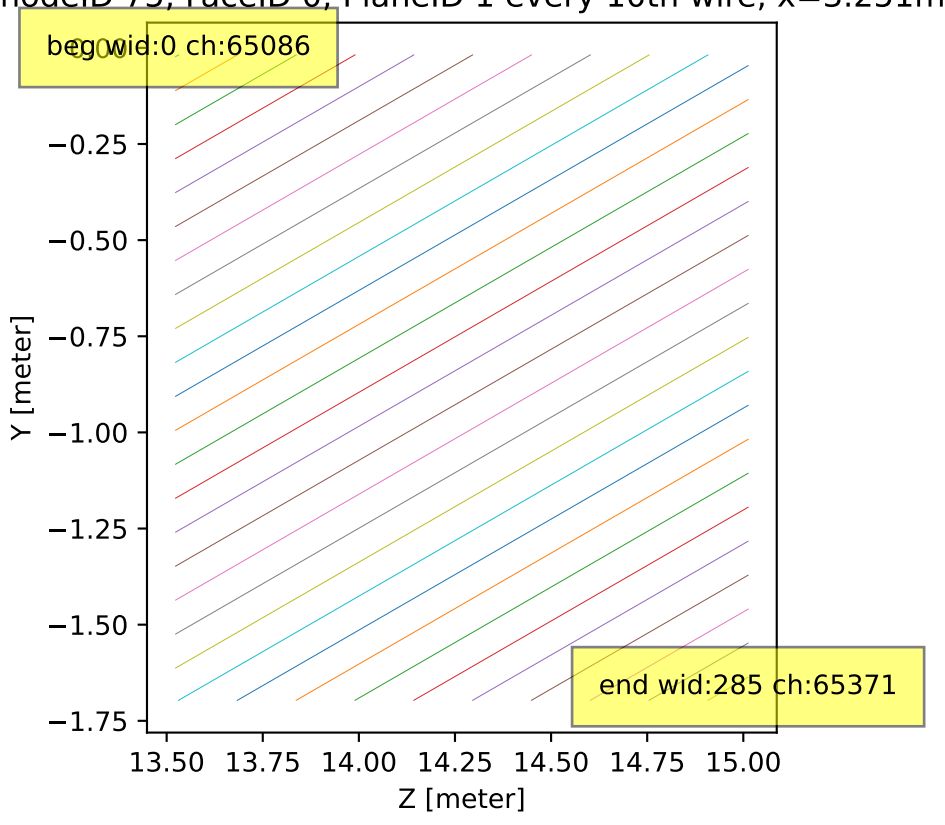

Z vs X anode: 74, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

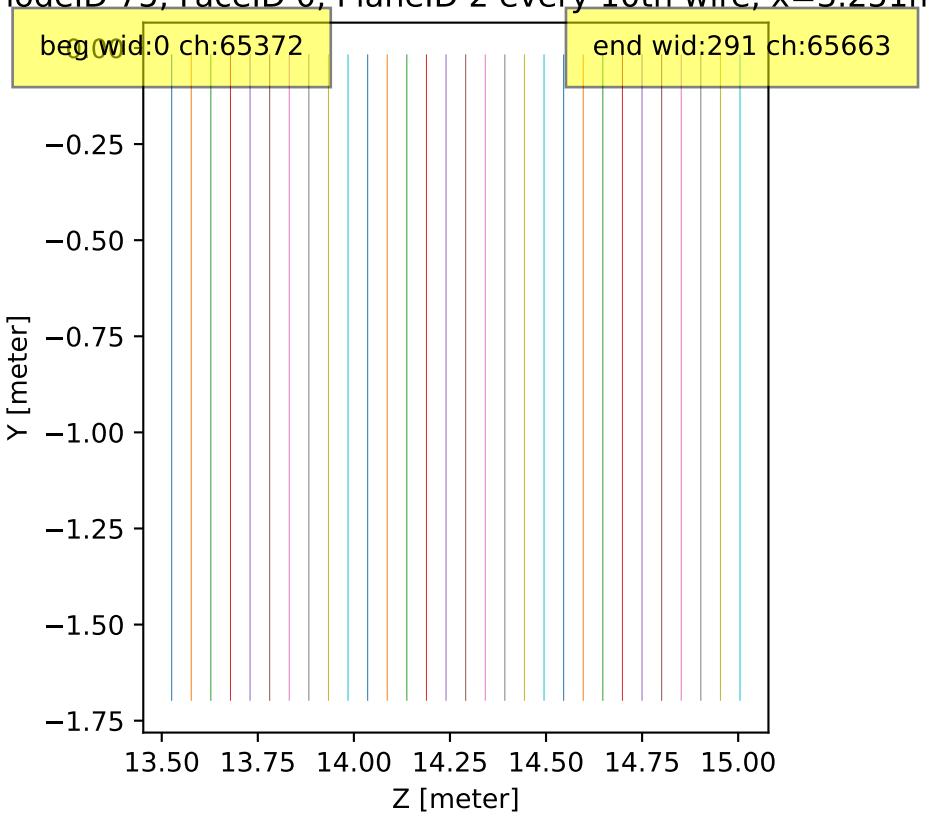

none anode: 74, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

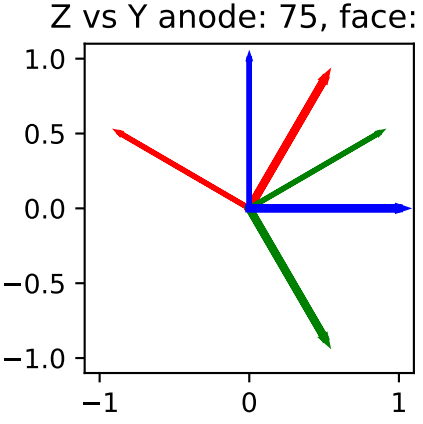

AnodeID 74 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
13.6
13.8
14.0
14.2
14.4
14.6
14.8
15.0
Z [meter]

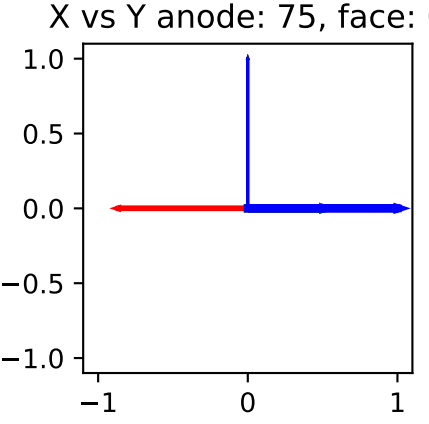

AnodeID 74 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
13.6
13.8
14.0
14.2
14.4
14.6
14.8
15.0
Z [meter]

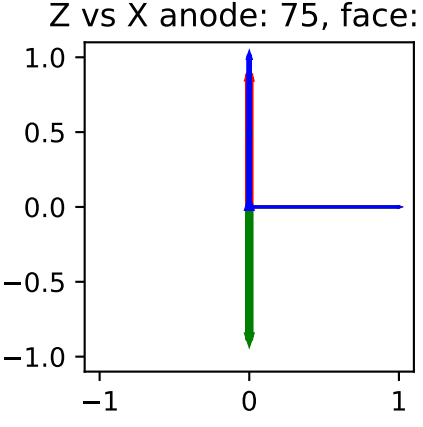

AnodeID 75, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:65085
beg wid:0 ch:64800
0.00
−0.25
−0.50
−0.75
−1.00
−1.25
−1.50
−1.75
Y [meter]
13.50
13.75
14.00
14.25
14.50
14.75
15.00
Z [meter]

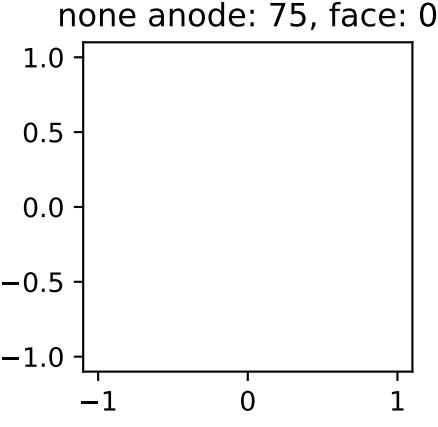

AnodeID 75, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
beg wid:0 ch:65086
end wid:285 ch:65371
−0.25
−0.50
−0.75
−1.00
−1.25
−1.50
−1.75
Y [meter]
13.50
13.75
14.00
14.25
14.50
14.75
15.00
Z [meter]

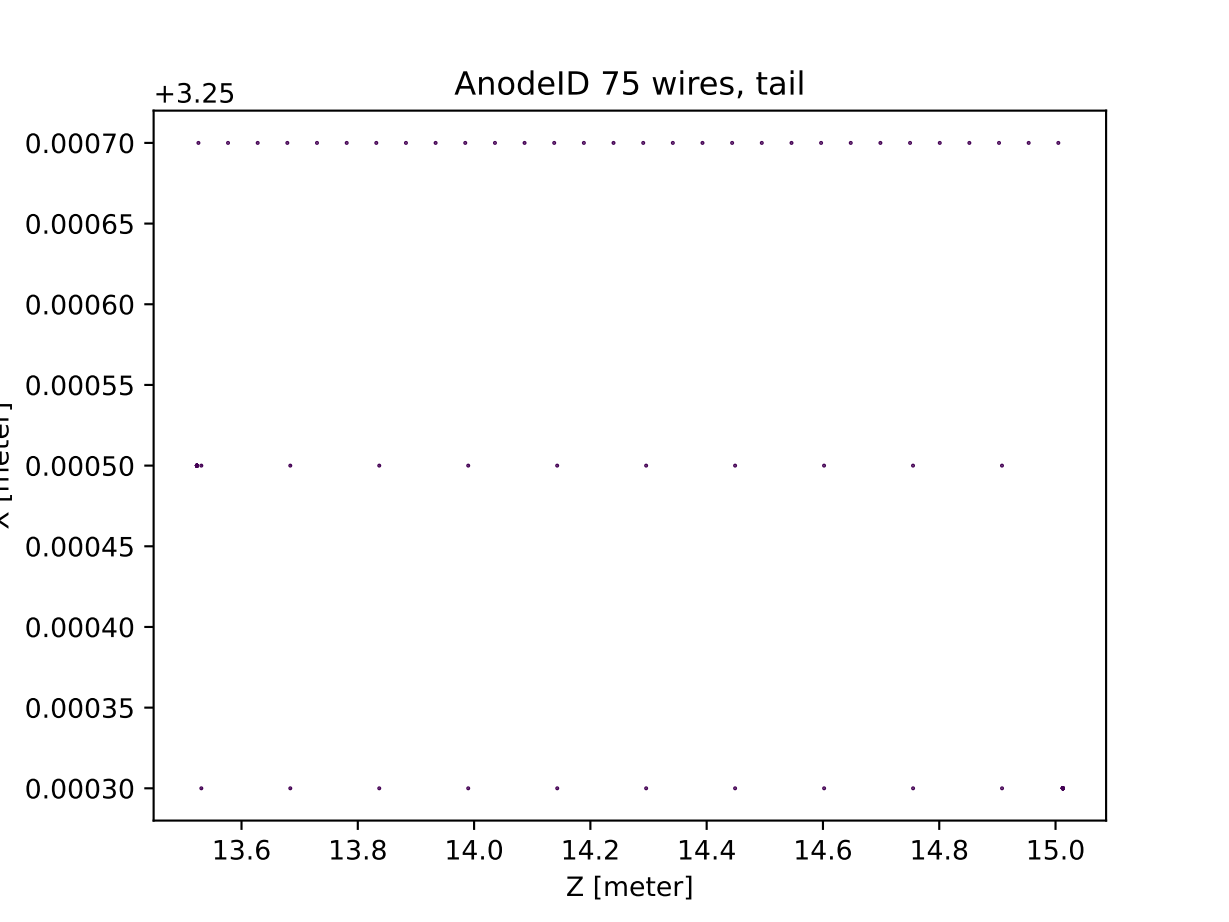

AnodeID 75, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:65372
end wid:291 ch:65663
0.00
−0.25
−0.50
−0.75
−1.00
−1.25
−1.50
−1.75
Y [meter]
13.50
13.75
14.00
14.25
14.50
14.75
15.00
Z [meter]

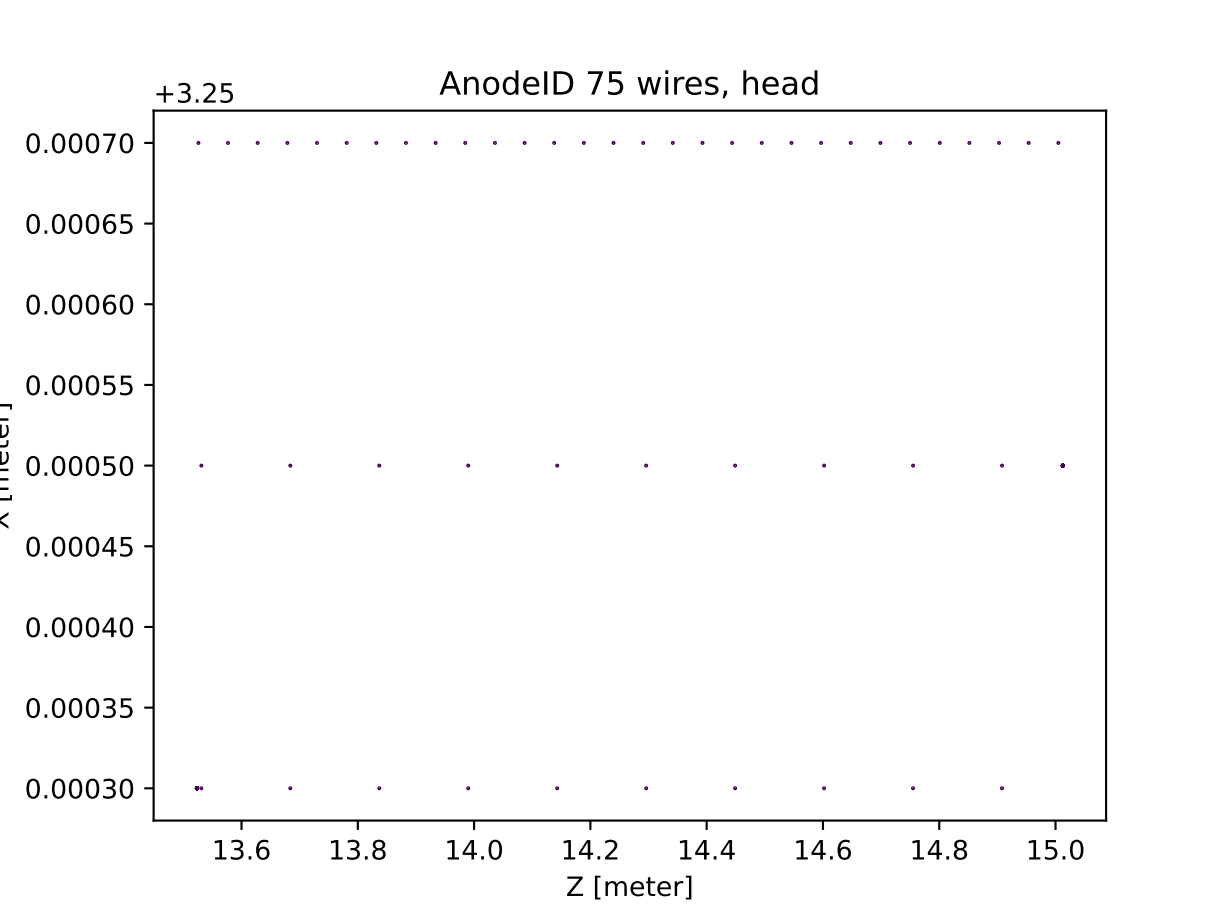

Z vs Y anode: 75, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

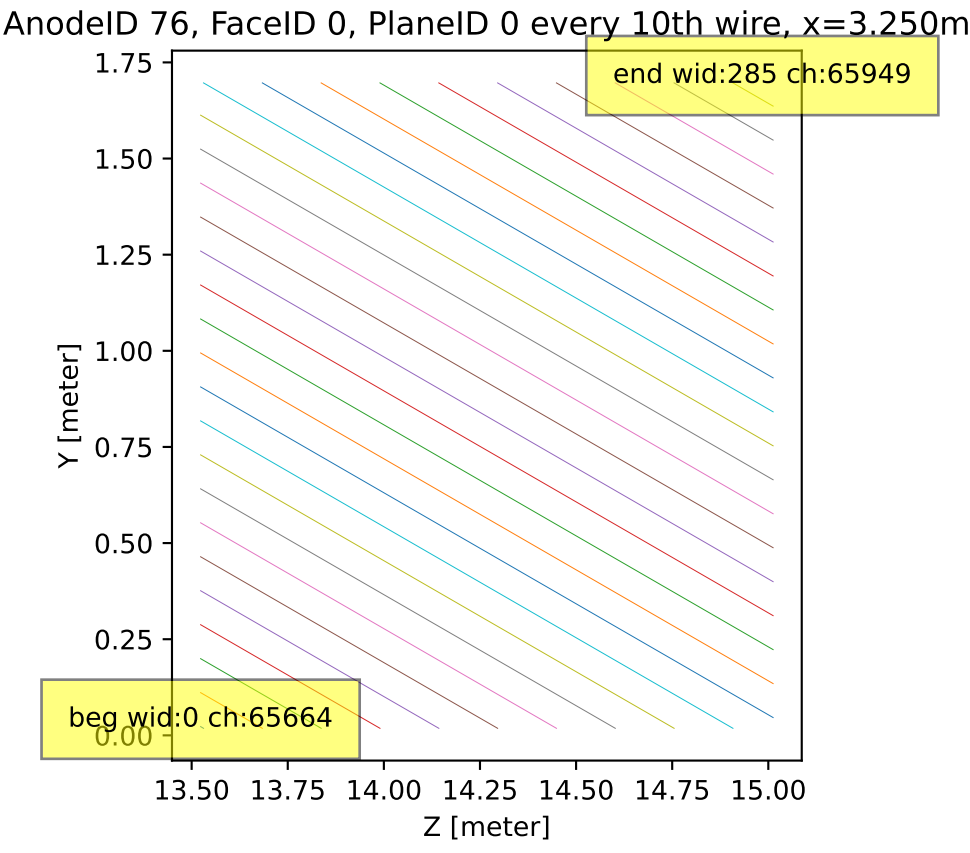

X vs Y anode: 75, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

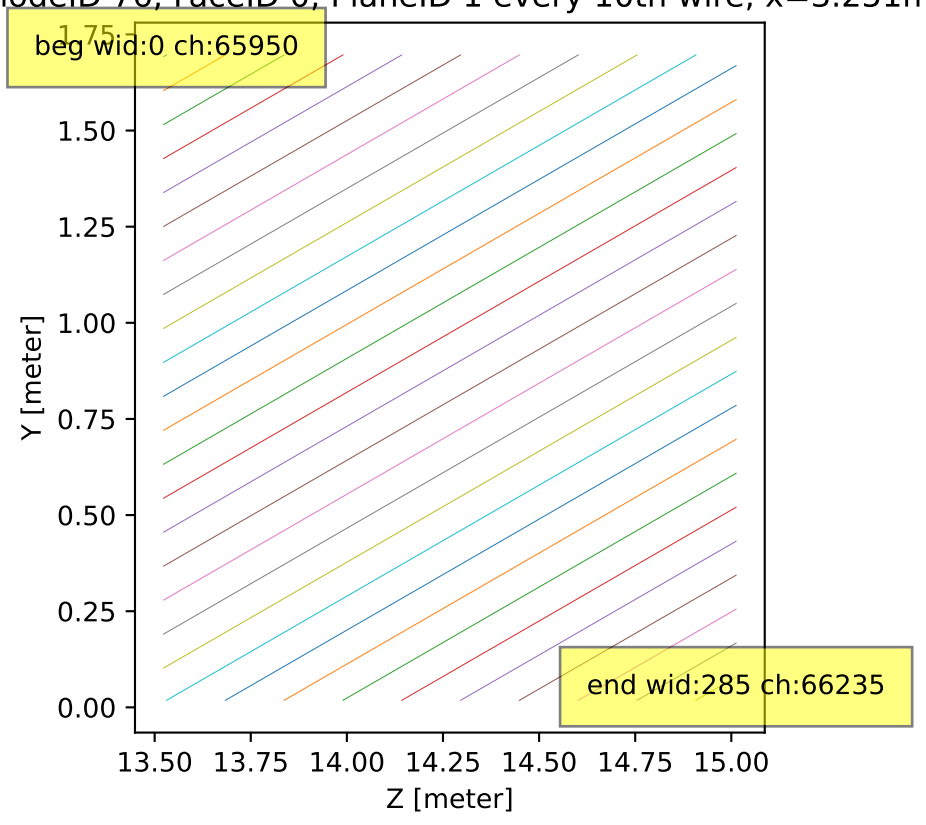

Z vs X anode: 75, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

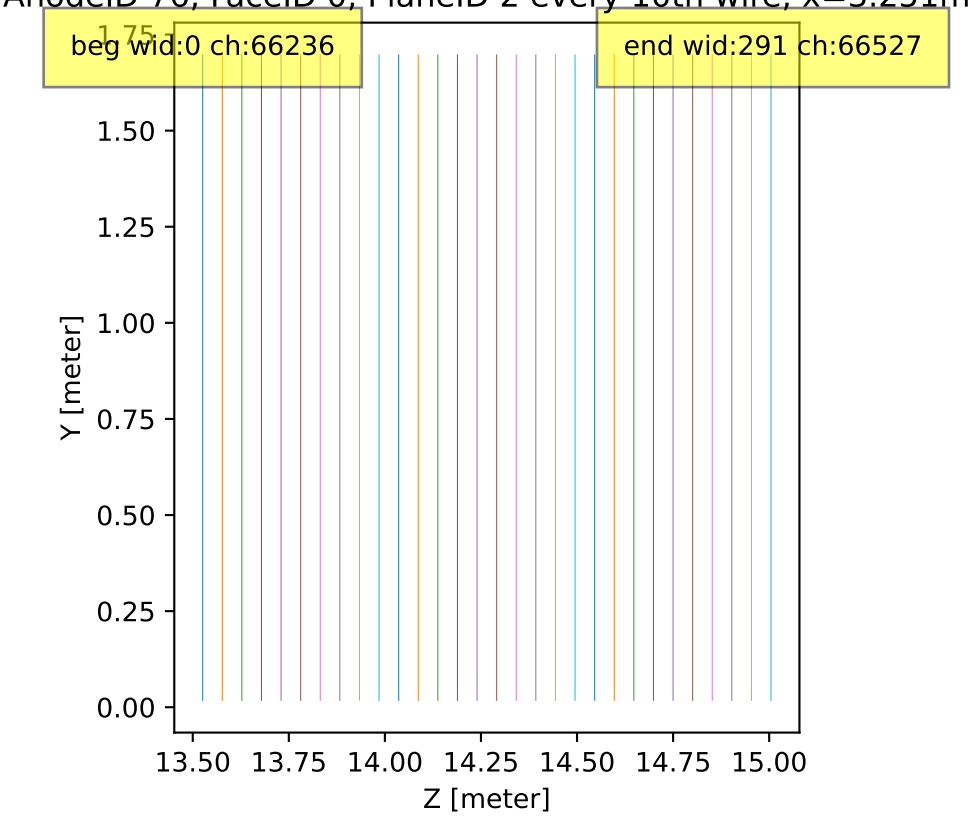

none anode: 75, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

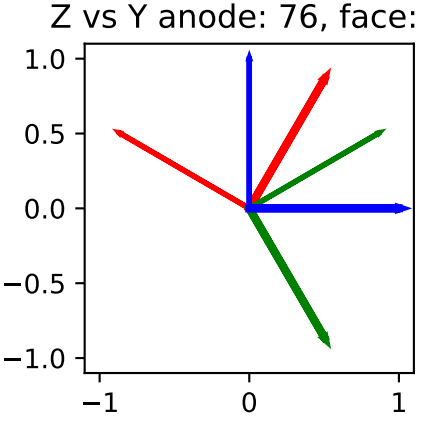

AnodeID 75 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
13.6
13.8
14.0
14.2
14.4
14.6
14.8
15.0
Z [meter]

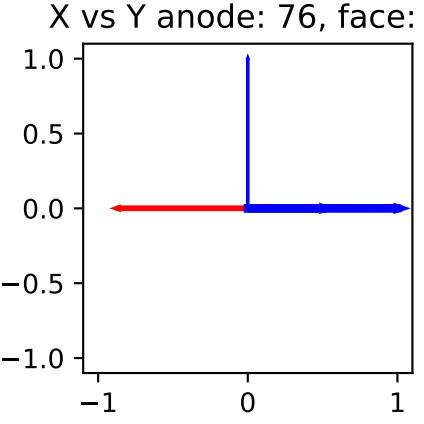

AnodeID 75 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
13.6
13.8
14.0
14.2
14.4
14.6
14.8
15.0
Z [meter]

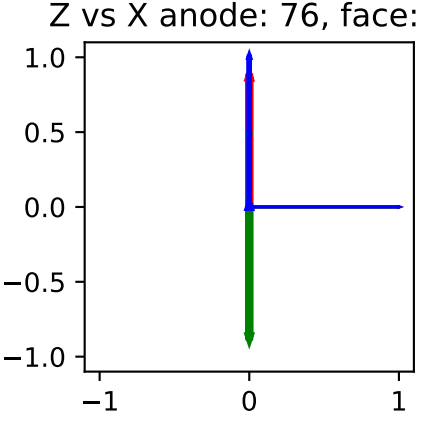

AnodeID 76, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:65949
beg wid:0 ch:65664
Y [meter]
Z [meter]
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
13.50
13.75
14.00
14.25
14.50
14.75
15.00

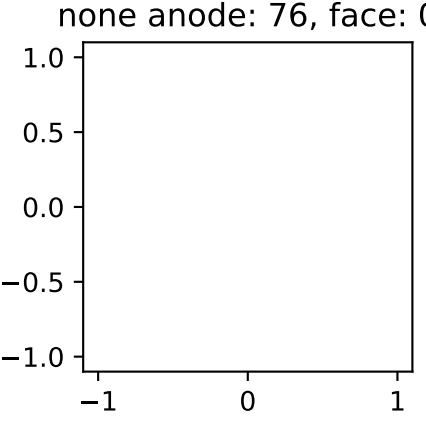

AnodeID 76, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
beg wid:0 ch:65950
end wid:285 ch:66235
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
Y [meter]
13.50
13.75
14.00
14.25
14.50
14.75
15.00
Z [meter]

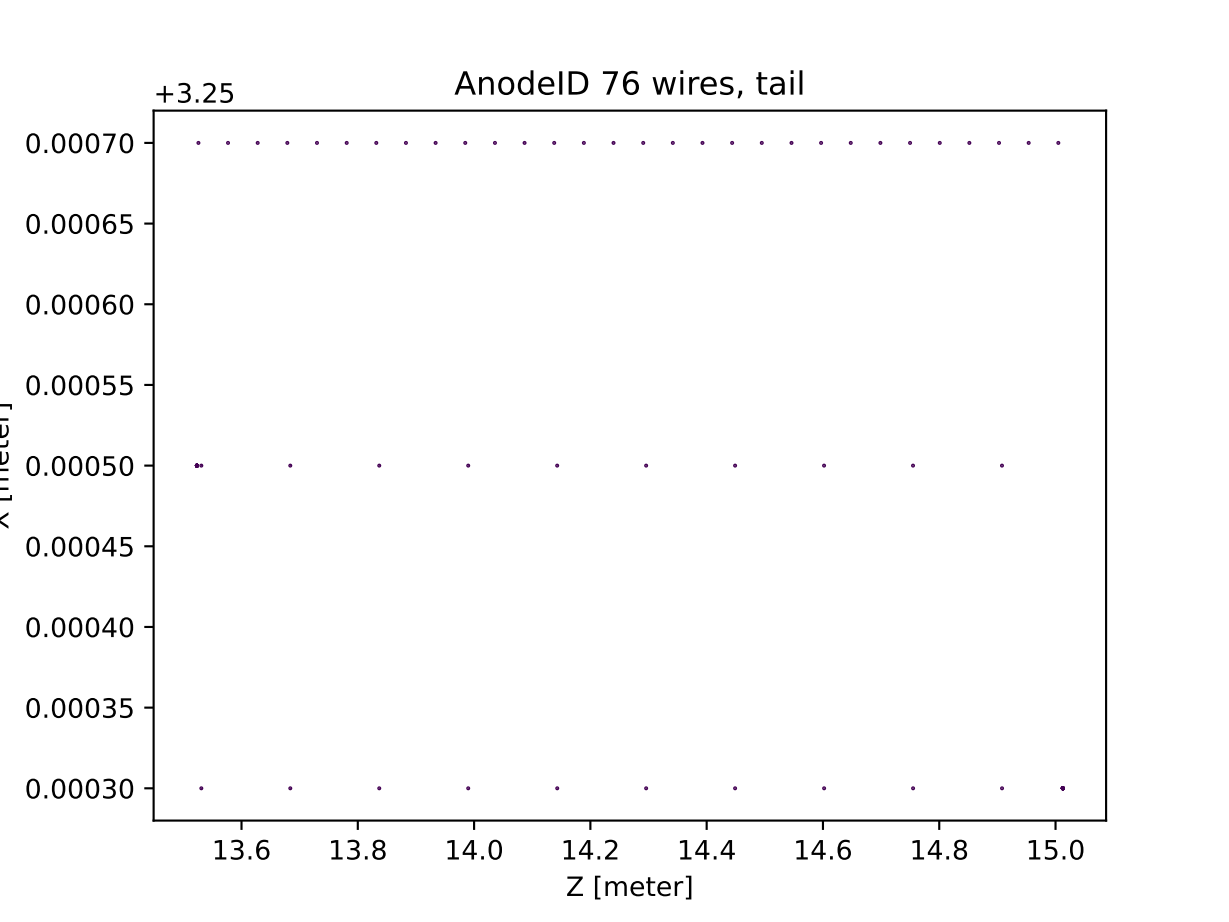

AnodeID 76, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:66236
end wid:291 ch:66527
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
Y [meter]
13.50
13.75
14.00
14.25
14.50
14.75
15.00
Z [meter]

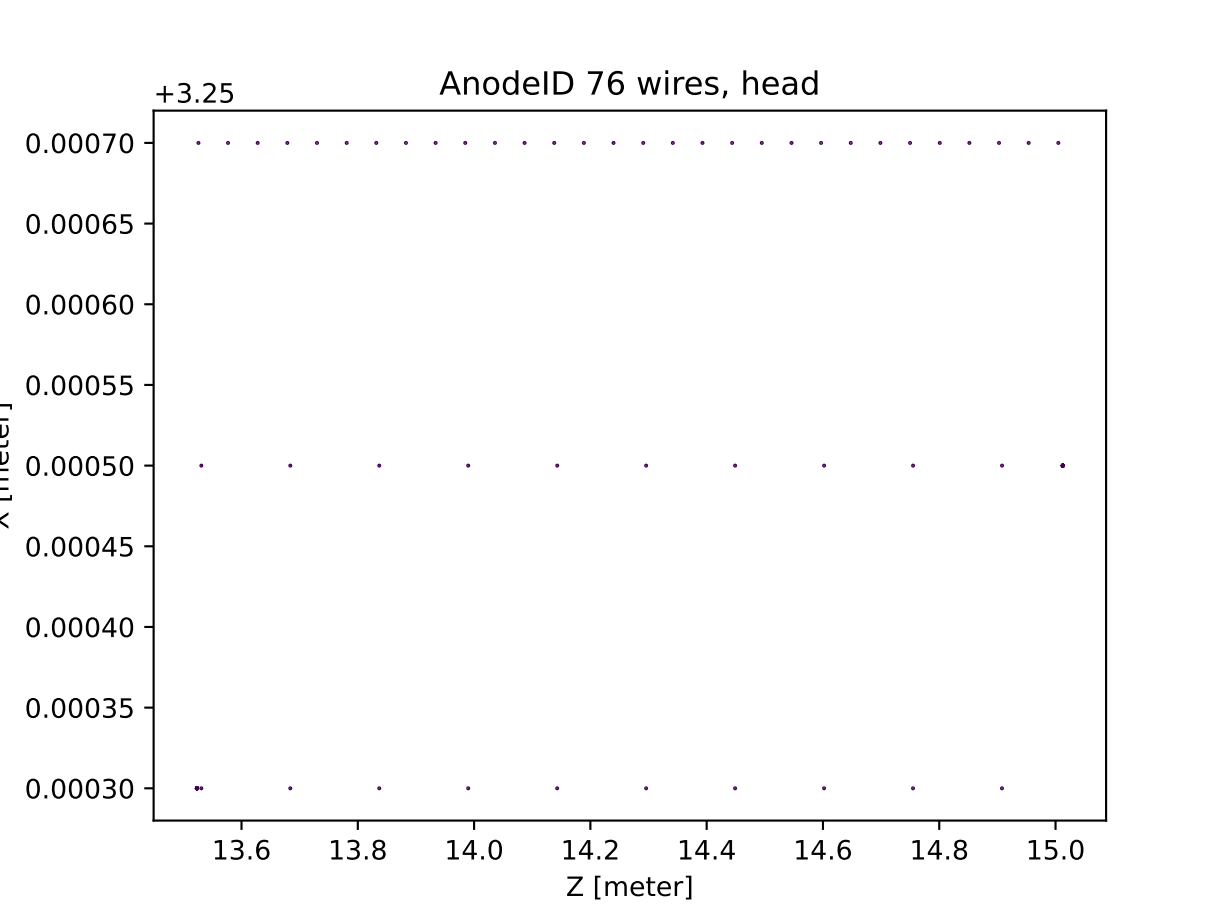

Z vs Y anode: 76, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

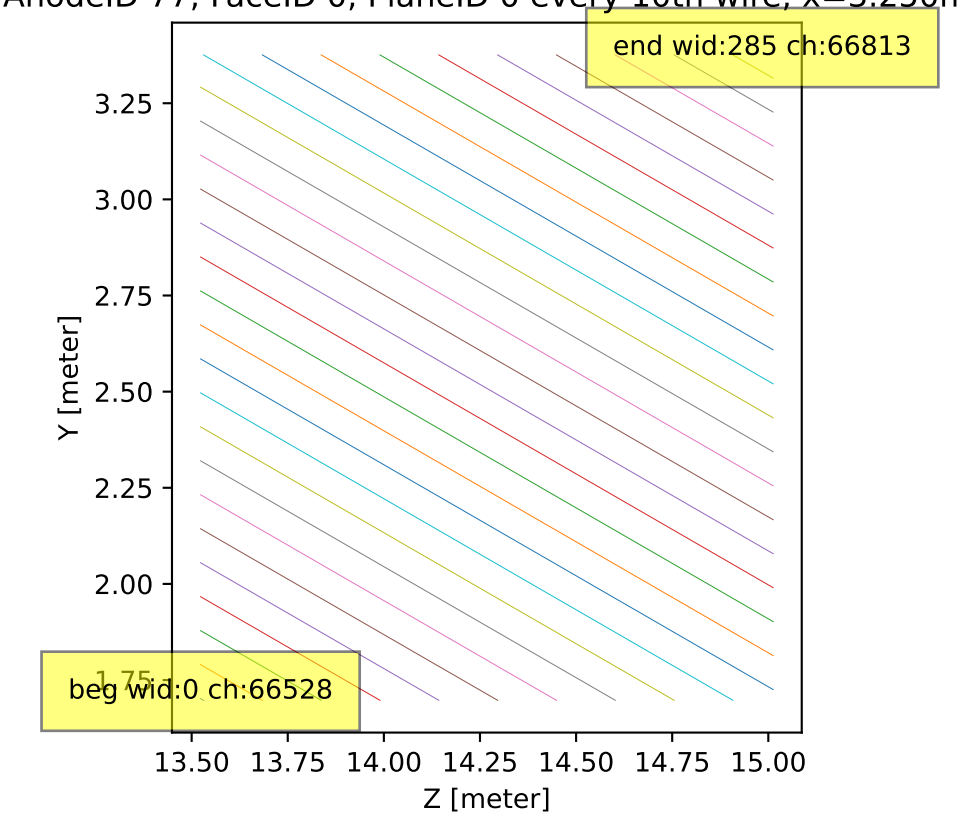

X vs Y anode: 76, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

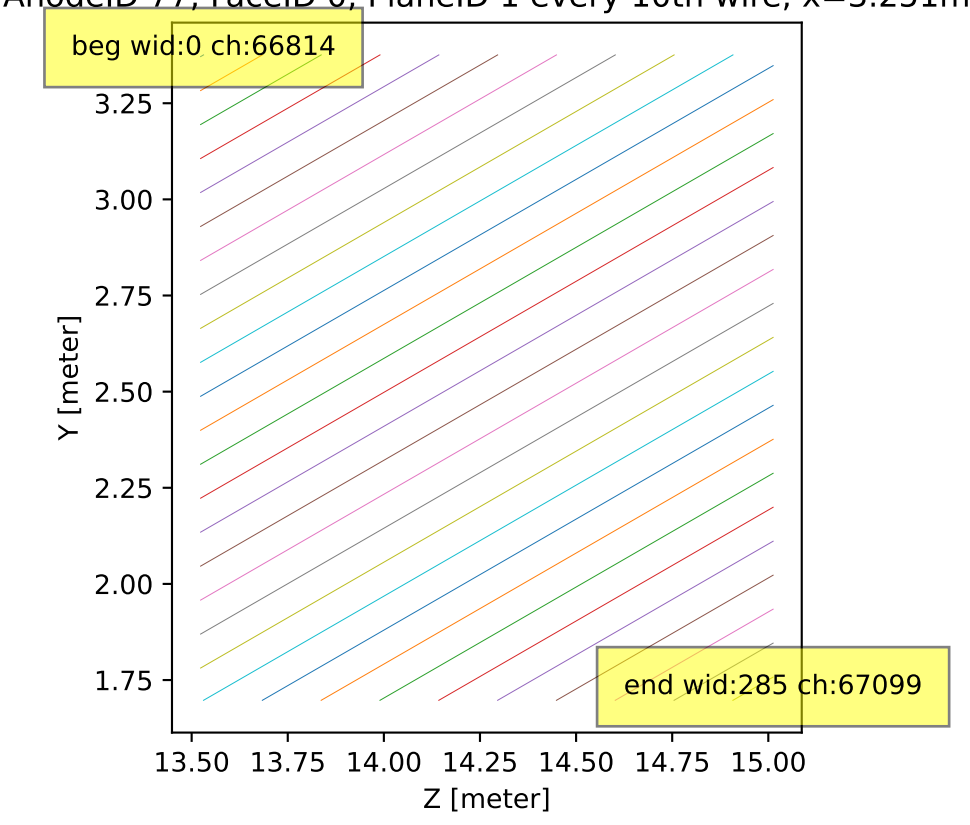

Z vs X anode: 76, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

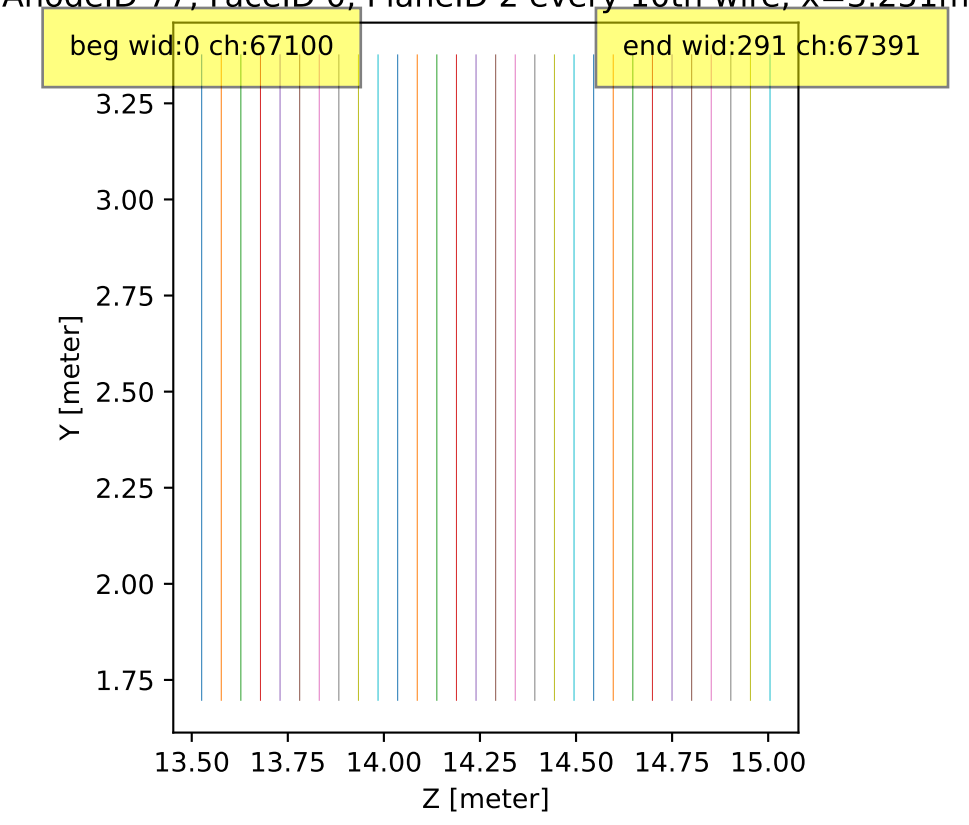

none anode: 76, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

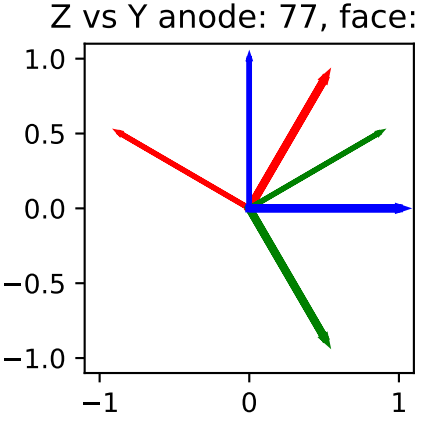

AnodeID 76 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
13.6
13.8
14.0
14.2
14.4
14.6
14.8
15.0
Z [meter]

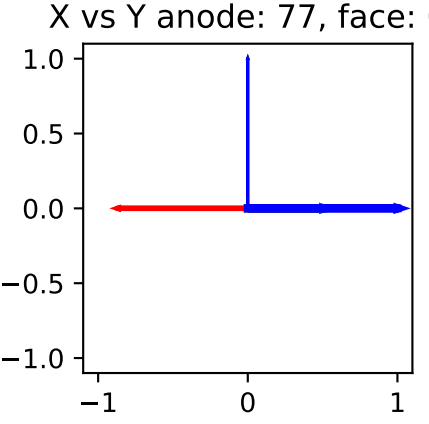

AnodeID 76 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
13.6
13.8
14.0
14.2
14.4
14.6
14.8
15.0
Z [meter]

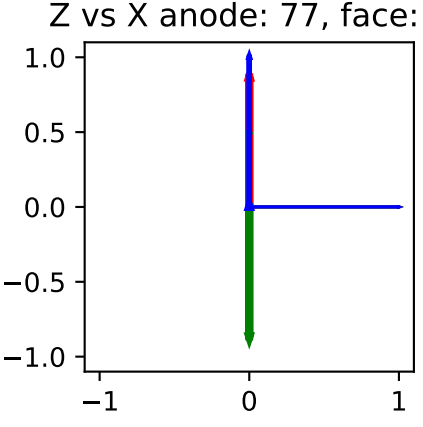

AnodeID 77, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:66813
beg wid:0 ch:66528
Y [meter]
3.25
3.00
2.75
2.50
2.25
2.00
1.75
13.50
13.75
14.00
14.25
14.50
14.75
15.00
Z [meter]

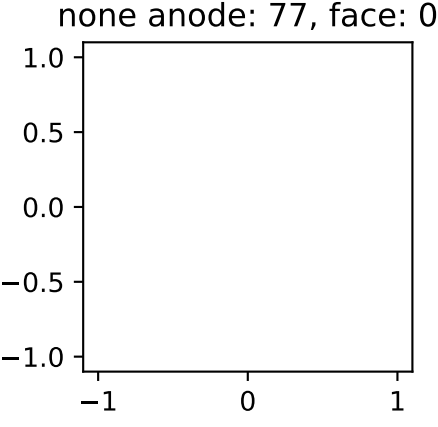

AnodeID 77, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
beg wid:0 ch:66814
end wid:285 ch:67099
Y [meter]
3.25
3.00
2.75
2.50
2.25
2.00
1.75
13.50
13.75
14.00
14.25
14.50
14.75
15.00
Z [meter]

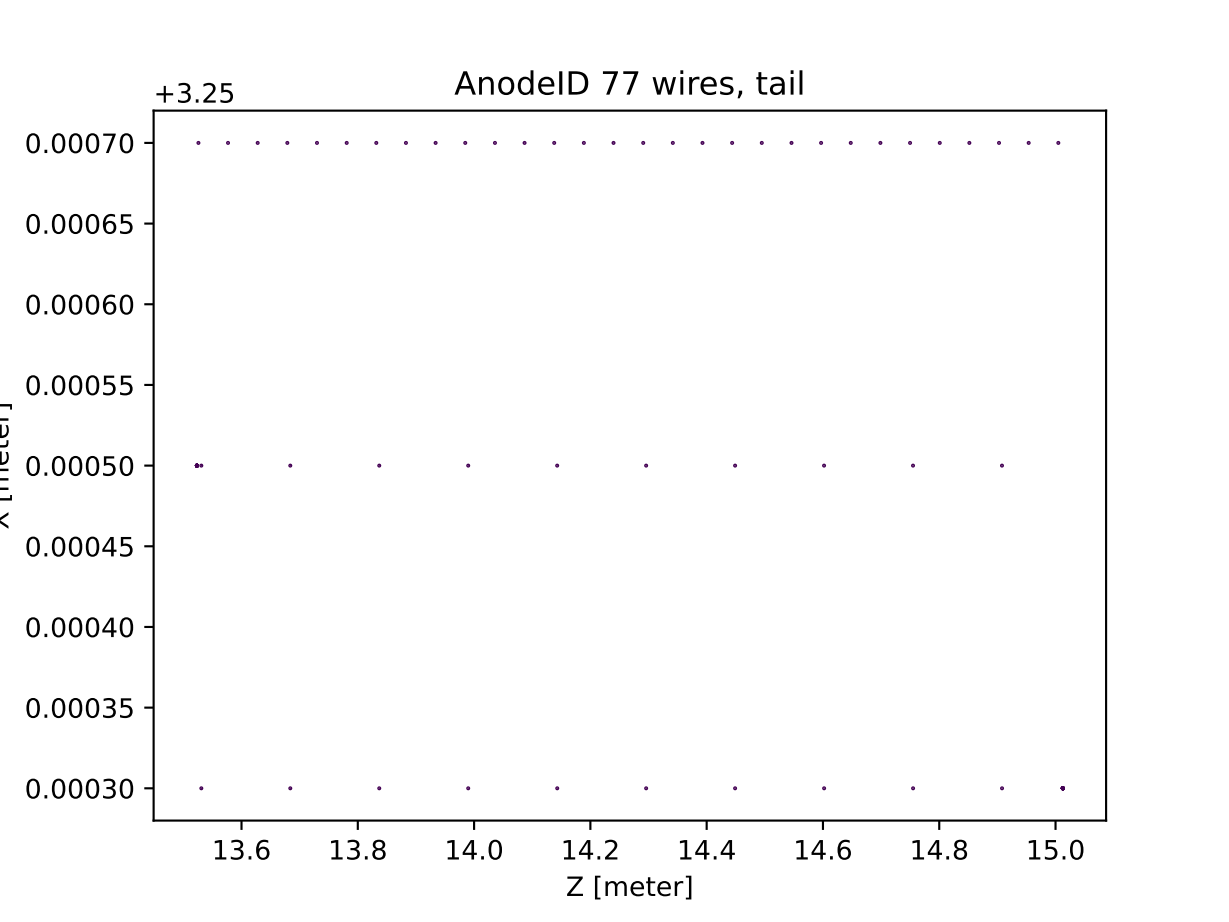

AnodeID 77, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:67100
end wid:291 ch:67391
3.25
3.00
2.75
2.50
2.25
2.00
1.75
Y [meter]
13.50
13.75
14.00
14.25
14.50
14.75
15.00
Z [meter]

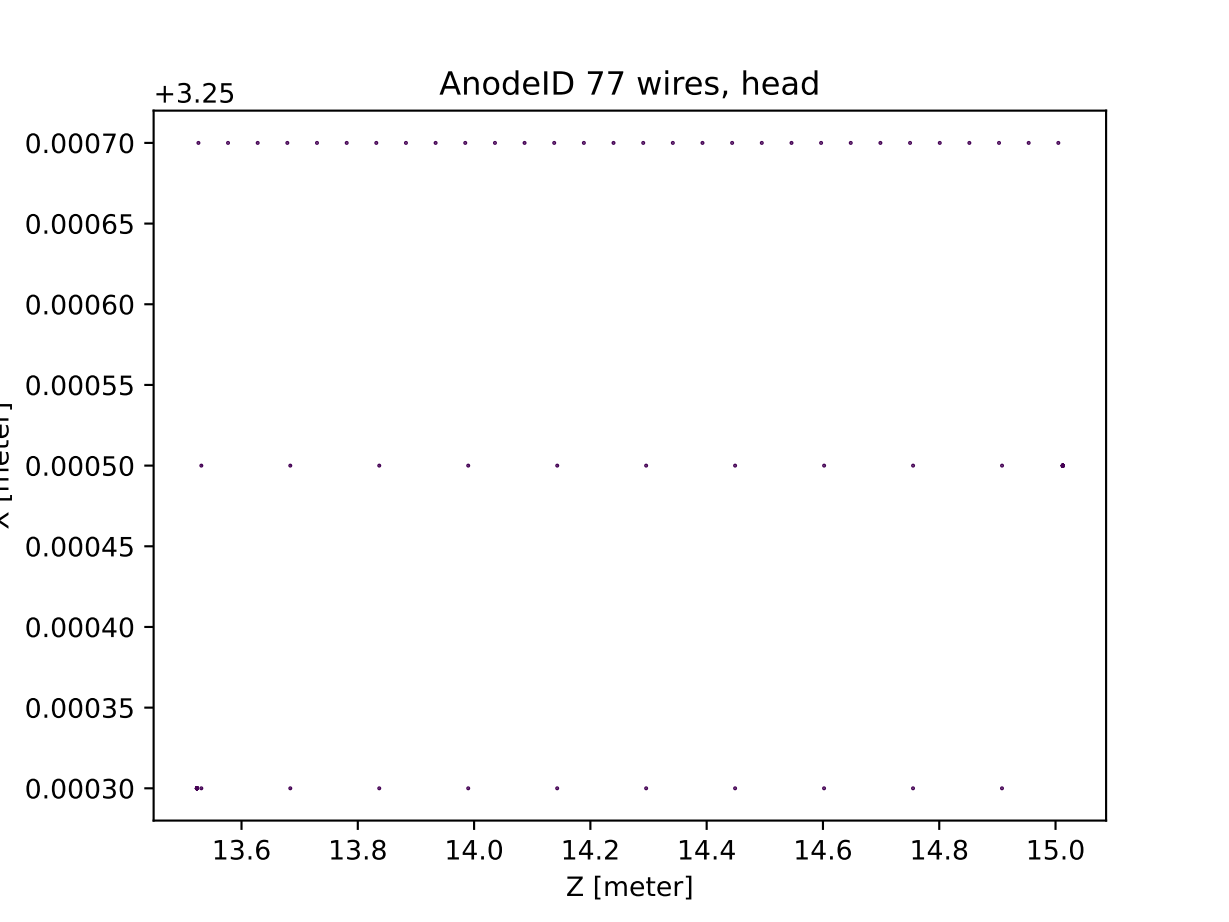

Z vs Y anode: 77, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

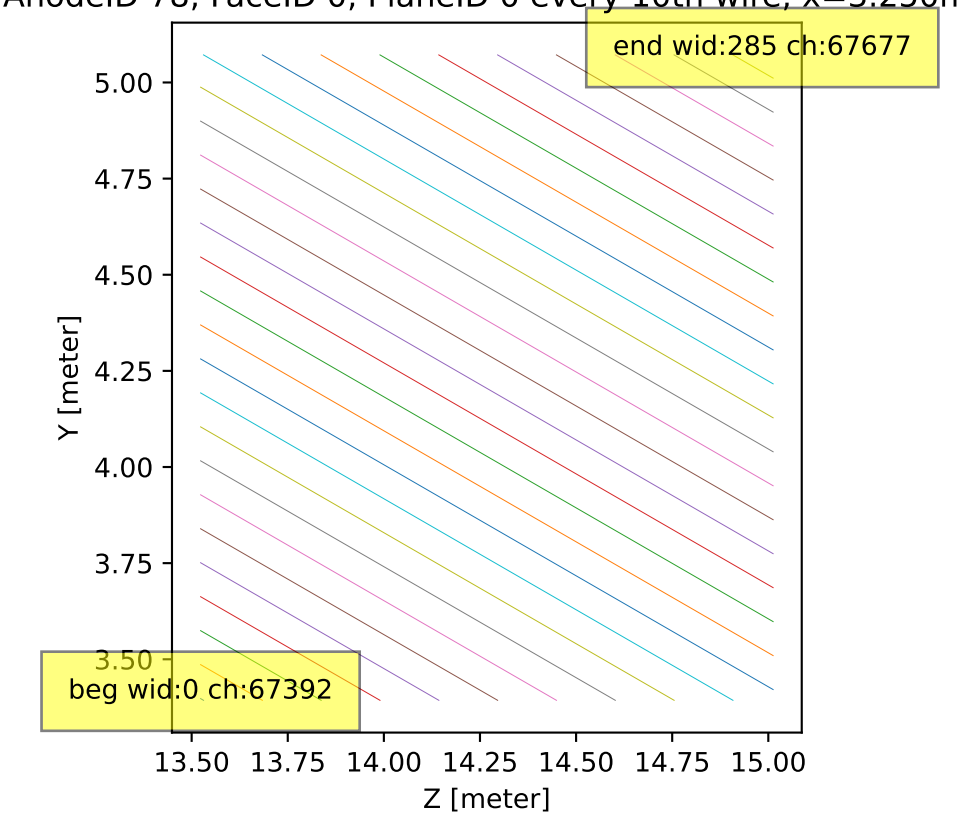

X vs Y anode: 77, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

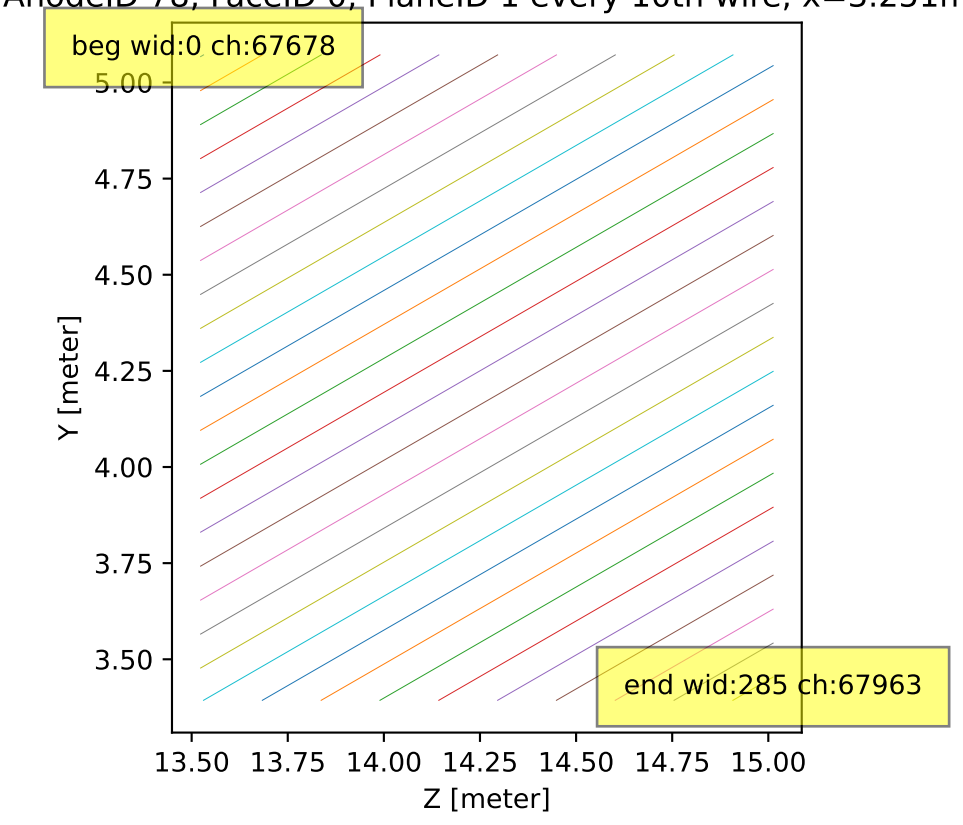

Z vs X anode: 77, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

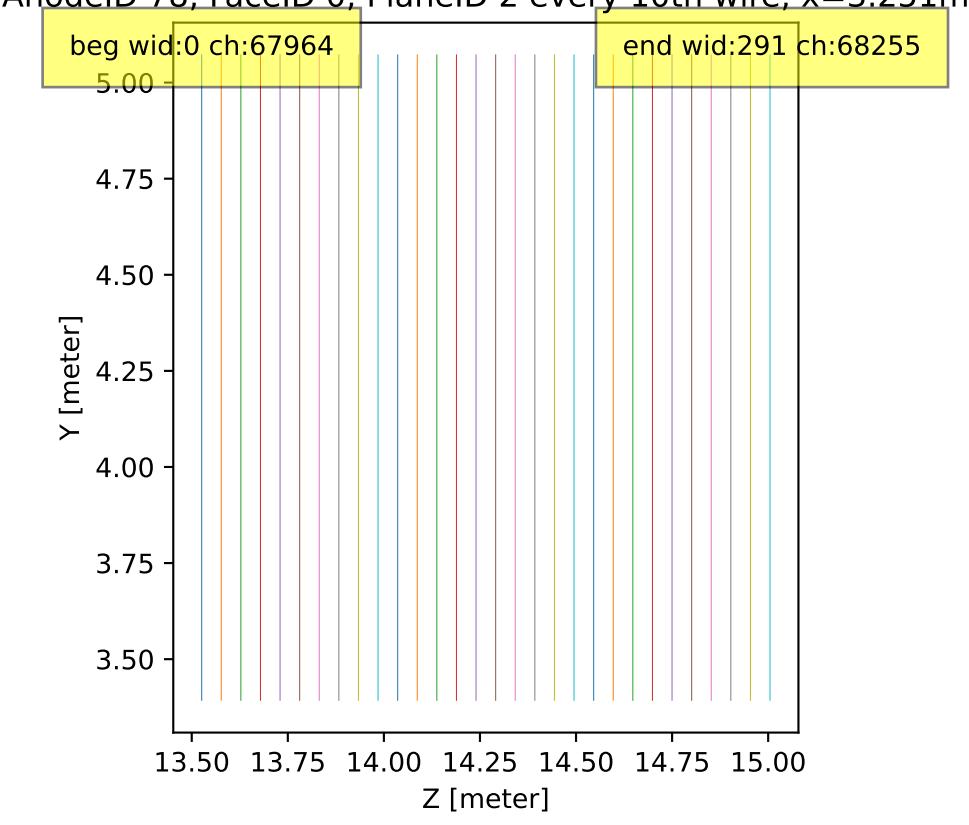

none anode: 77, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

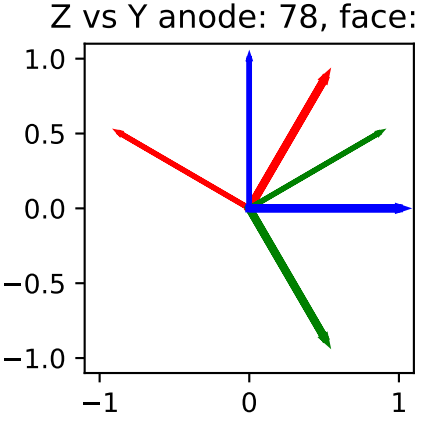

AnodeID 77 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
13.6
13.8
14.0
14.2
14.4
14.6
14.8
15.0
Z [meter]

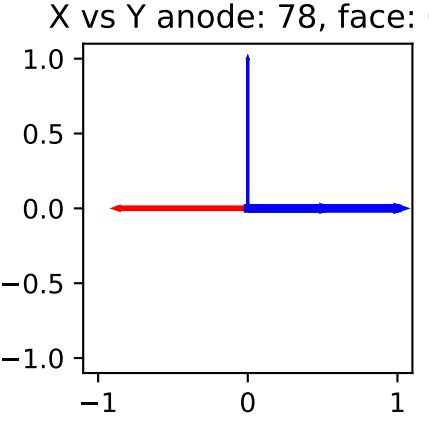

AnodeID 77 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
13.6
13.8
14.0
14.2
14.4
14.6
14.8
15.0
Z [meter]

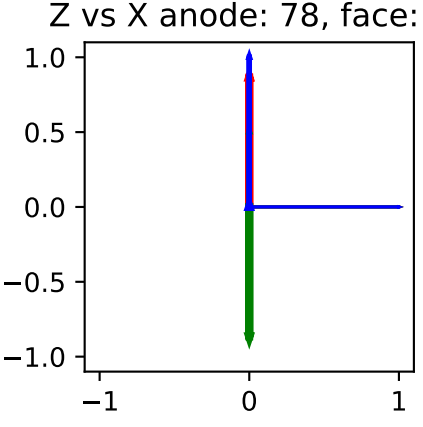

AnodeID 78, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:67677
beg wid:0 ch:67392
Y [meter]
5.00
4.75
4.50
4.25
4.00
3.75
3.50
13.50
13.75
14.00
14.25
14.50
14.75
15.00
Z [meter]

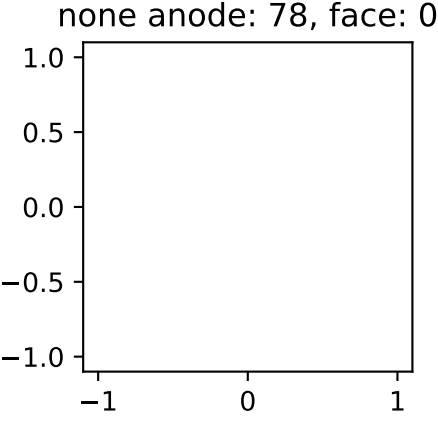

AnodeID 78, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
beg wid:0 ch:67678
end wid:285 ch:67963
Y [meter]
5.00
4.75
4.50
4.25
4.00
3.75
3.50
13.50
13.75
14.00
14.25
14.50
14.75
15.00
Z [meter]

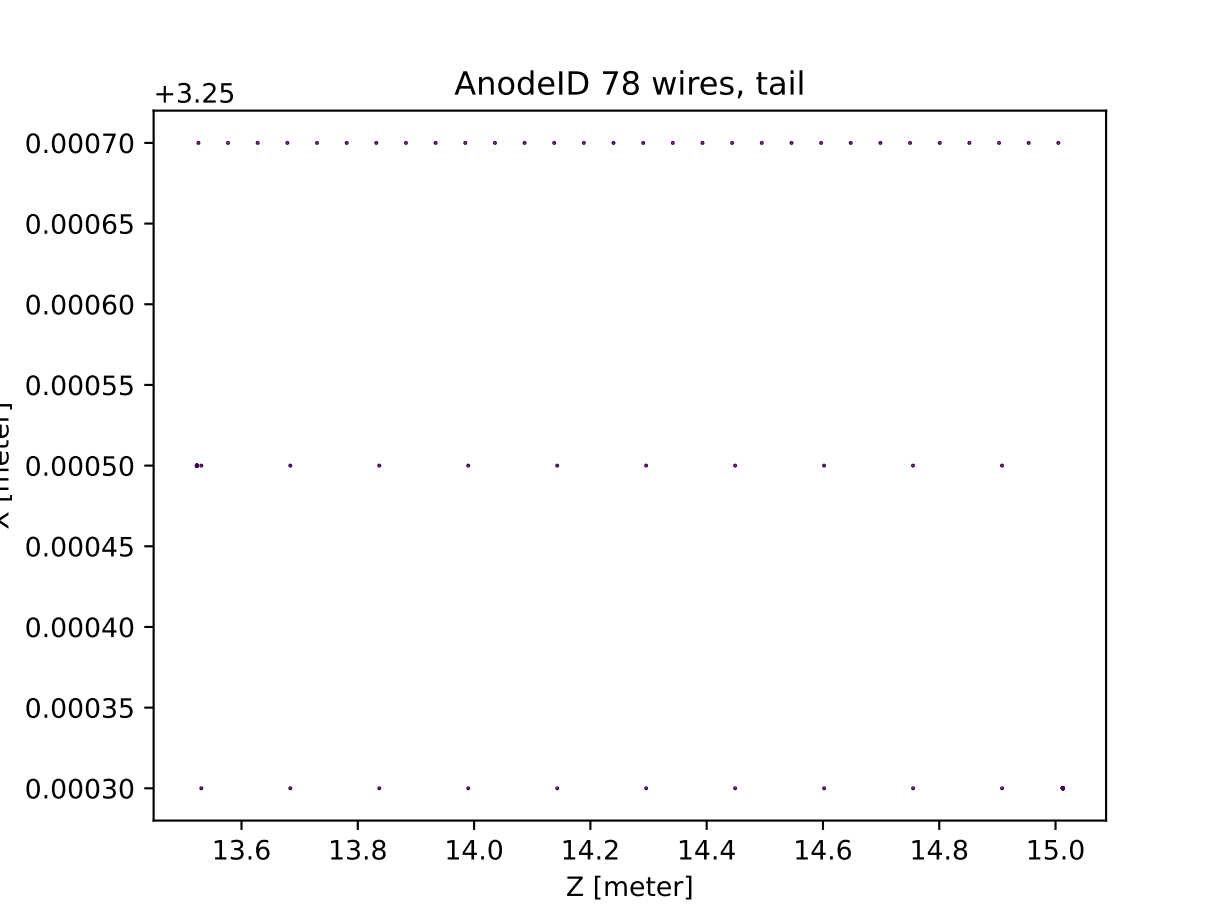

AnodeID 78, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:67964
end wid:291 ch:68255
5.00
4.75
4.50
4.25
4.00
3.75
3.50
Y [meter]
13.50
13.75
14.00
14.25
14.50
14.75
15.00
Z [meter]

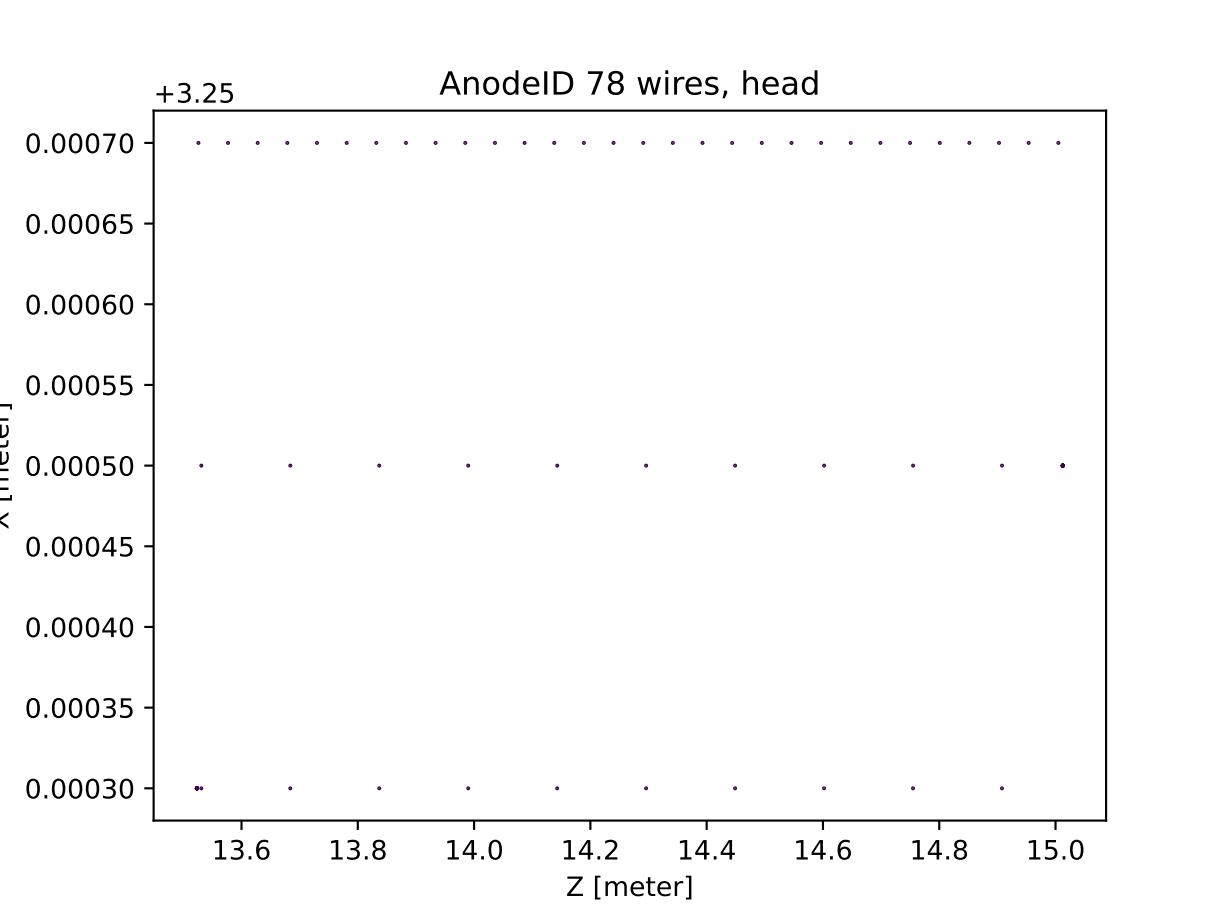

Z vs Y anode: 78, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

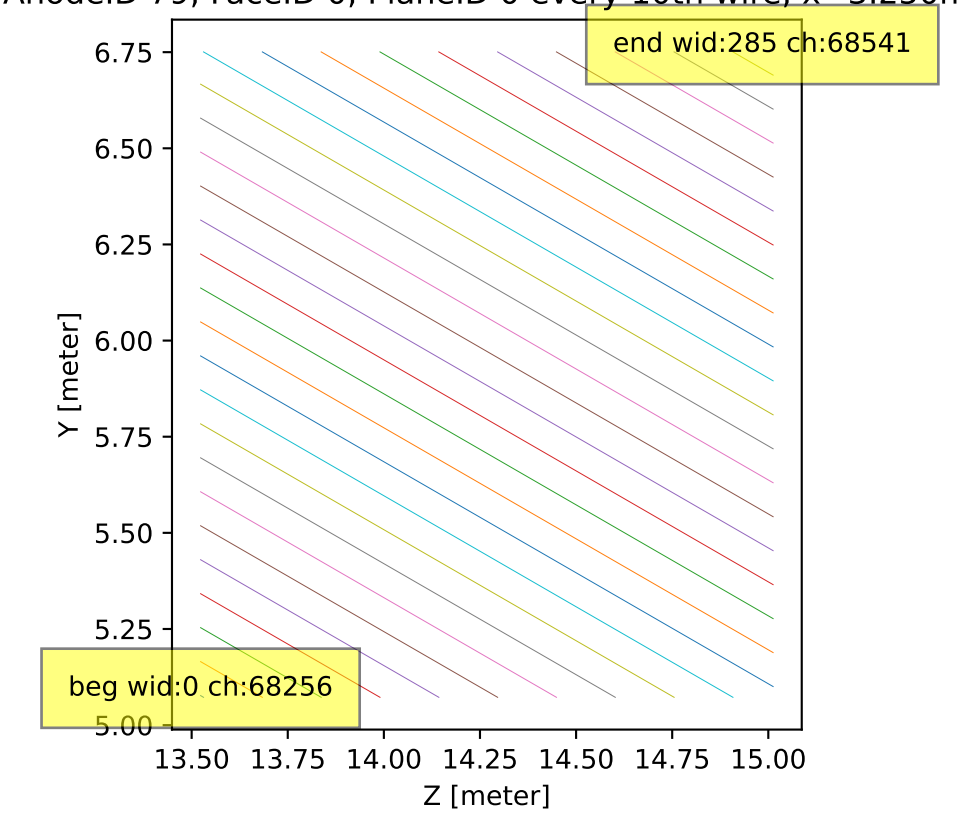

X vs Y anode: 78, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

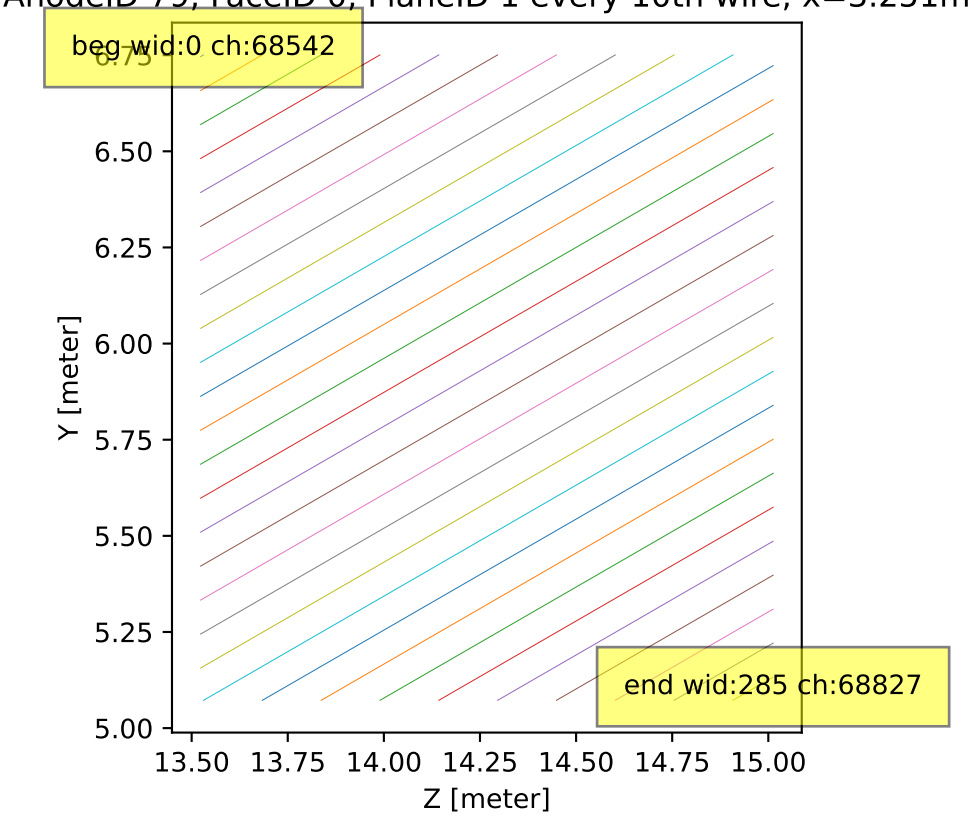

Z vs X anode: 78, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

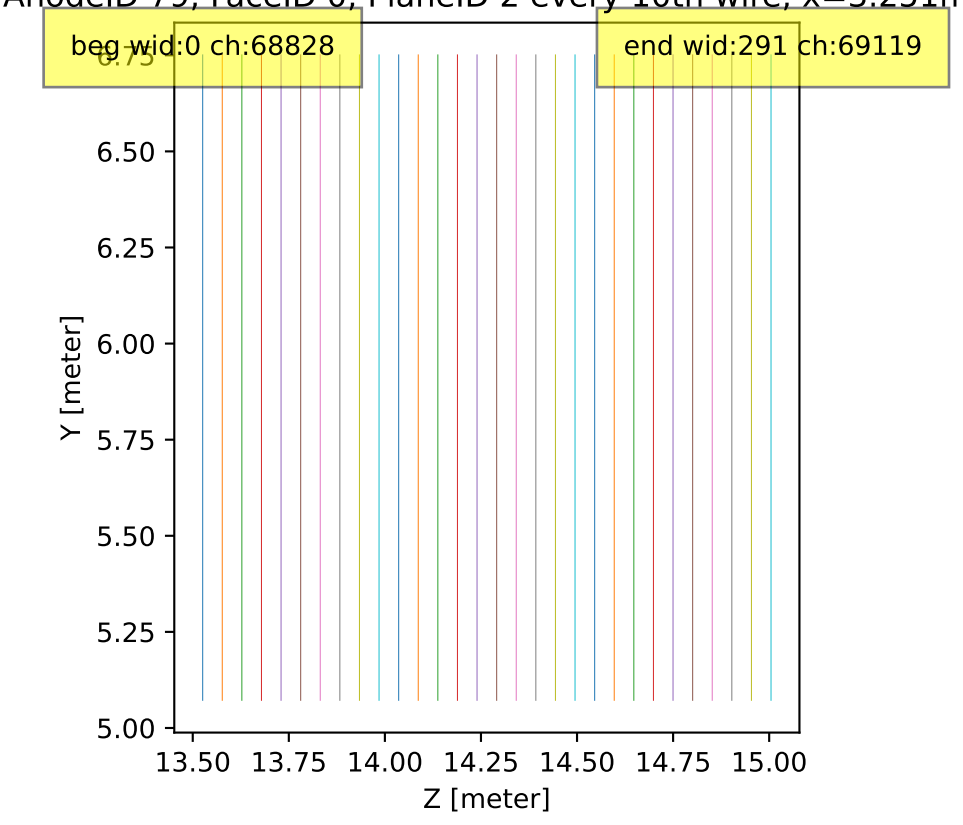

none anode: 78, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

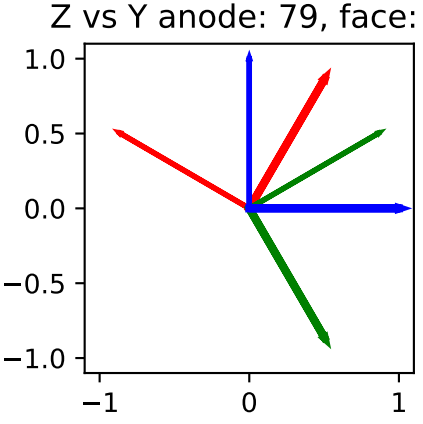

AnodeID 78 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
13.6
13.8
14.0
14.2
14.4
14.6
14.8
15.0
Z [meter]

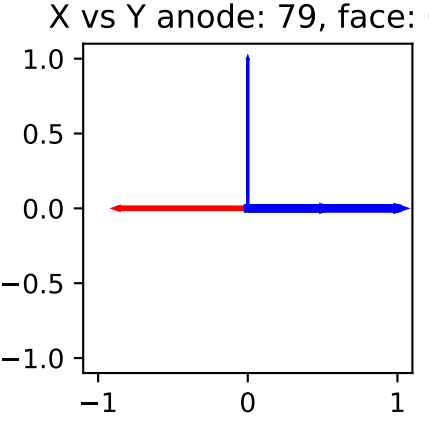

AnodeID 78 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
13.6
13.8
14.0
14.2
14.4
14.6
14.8
15.0
Z [meter]

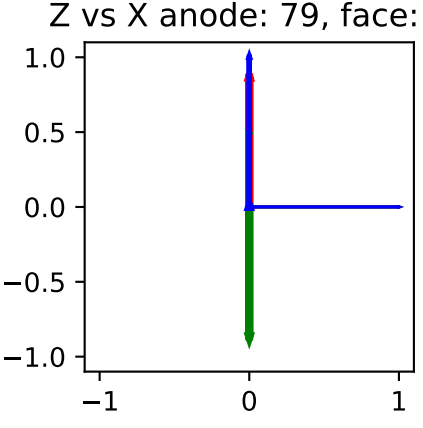

AnodeID 79, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:68541
beg wid:0 ch:68256
Y [meter]
6.75
6.50
6.25
6.00
5.75
5.50
5.25
5.00
13.50
13.75
14.00
14.25
14.50
14.75
15.00
Z [meter]

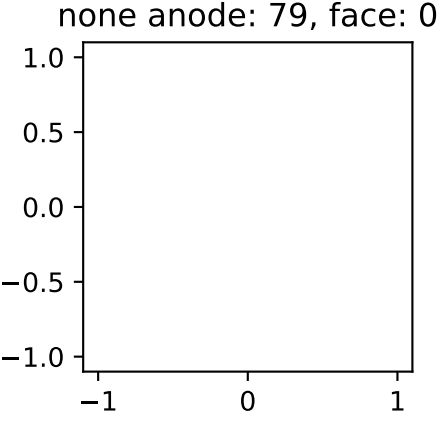

AnodeID 79, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
beg wid:0 ch:68542
end wid:285 ch:68827
6.75
6.50
6.25
6.00
5.75
5.50
5.25
5.00
Y [meter]
13.50
13.75
14.00
14.25
14.50
14.75
15.00
Z [meter]

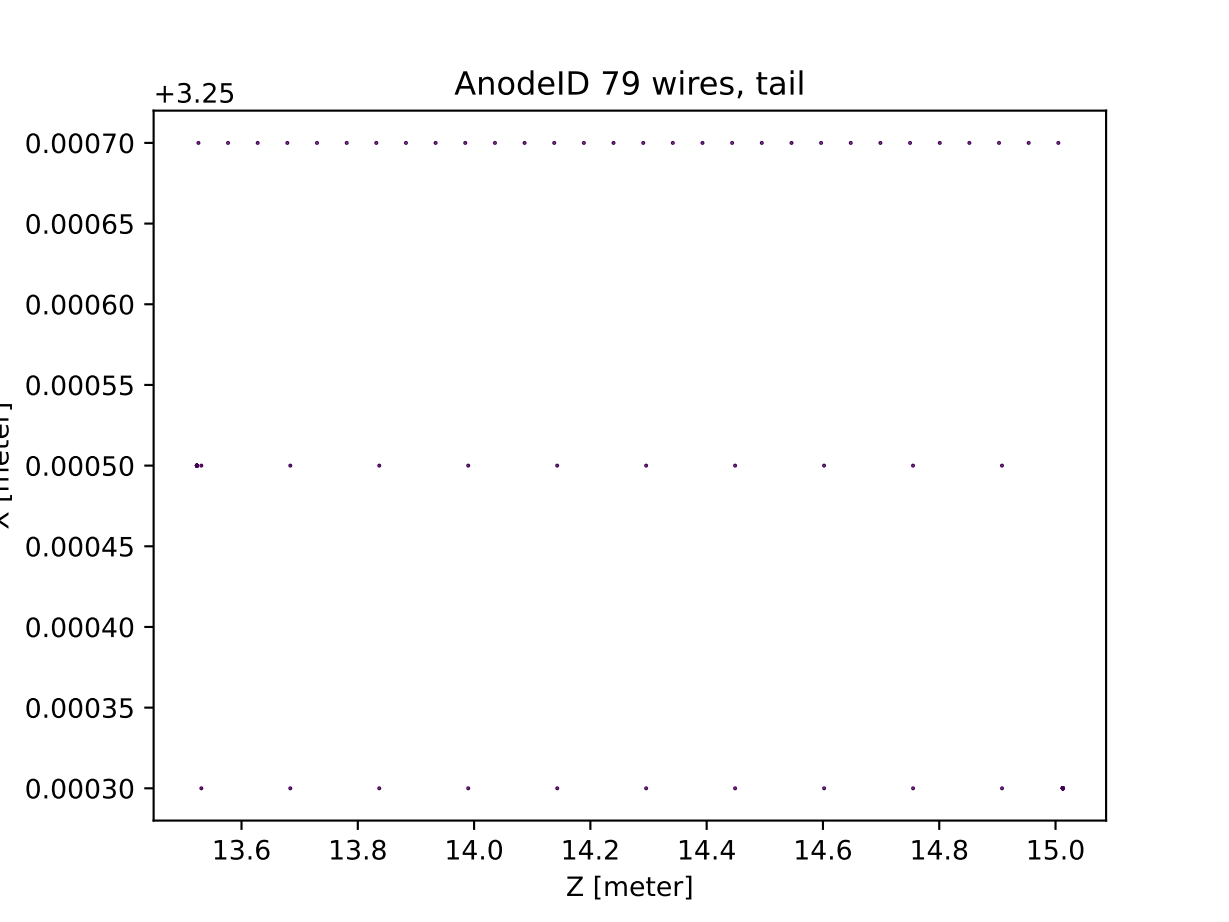

AnodeID 79, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:68828
end wid:291 ch:69119
6.75
6.50
6.25
6.00
5.75
5.50
5.25
5.00
Y [meter]
13.50
13.75
14.00
14.25
14.50
14.75
15.00
Z [meter]

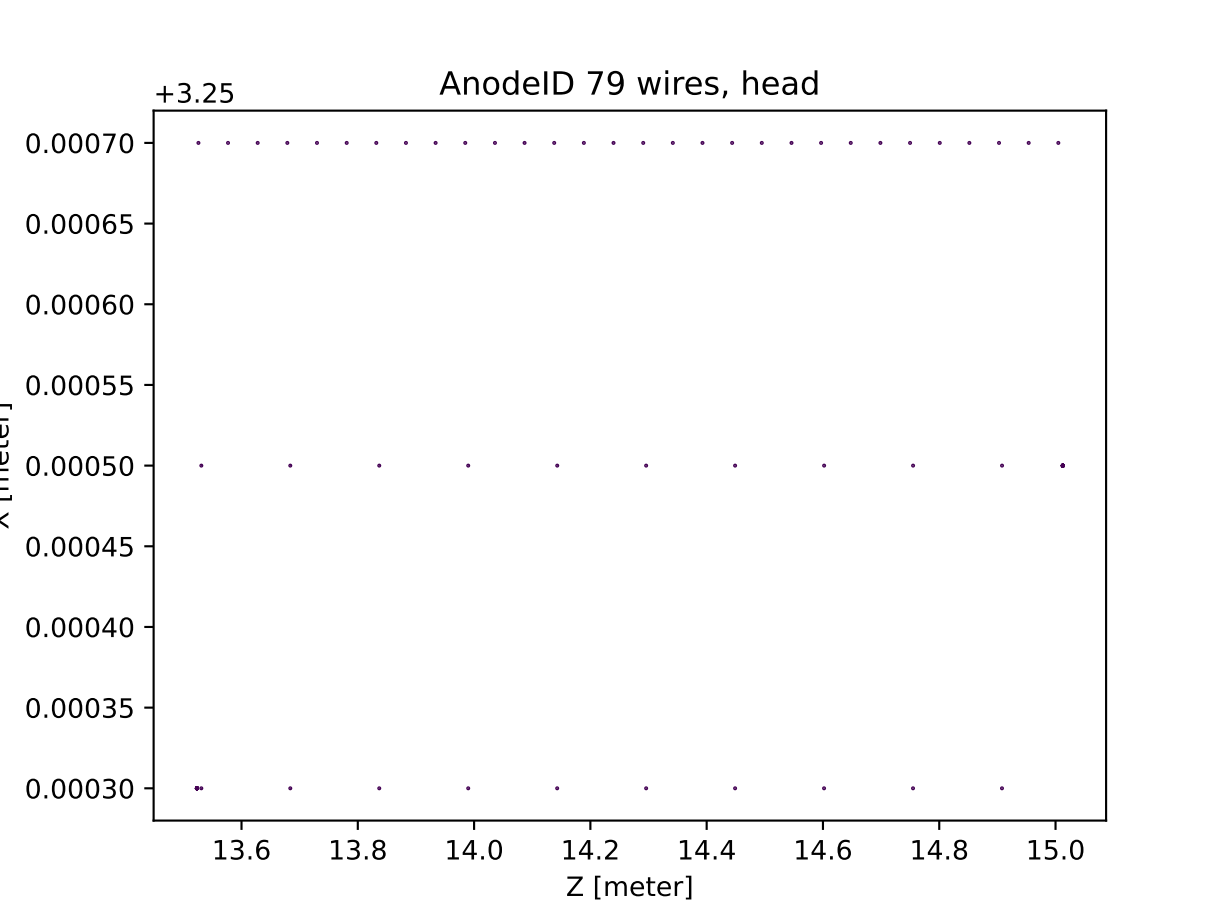

Z vs Y anode: 79, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

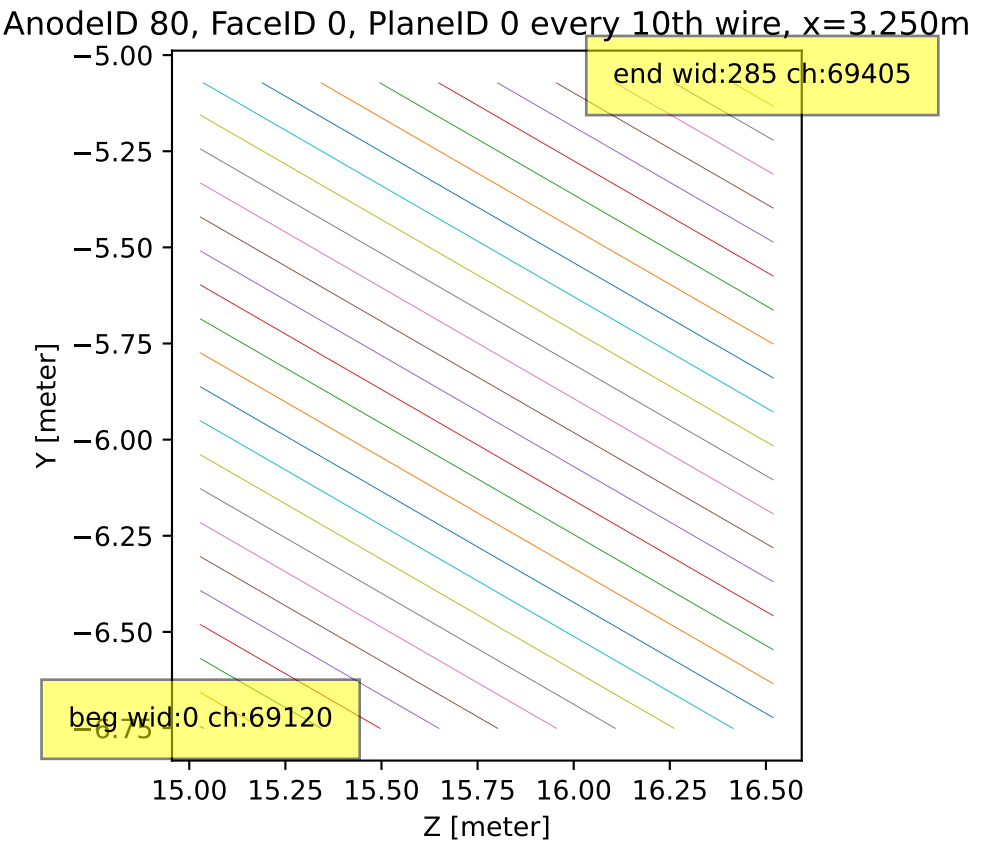

X vs Y anode: 79, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

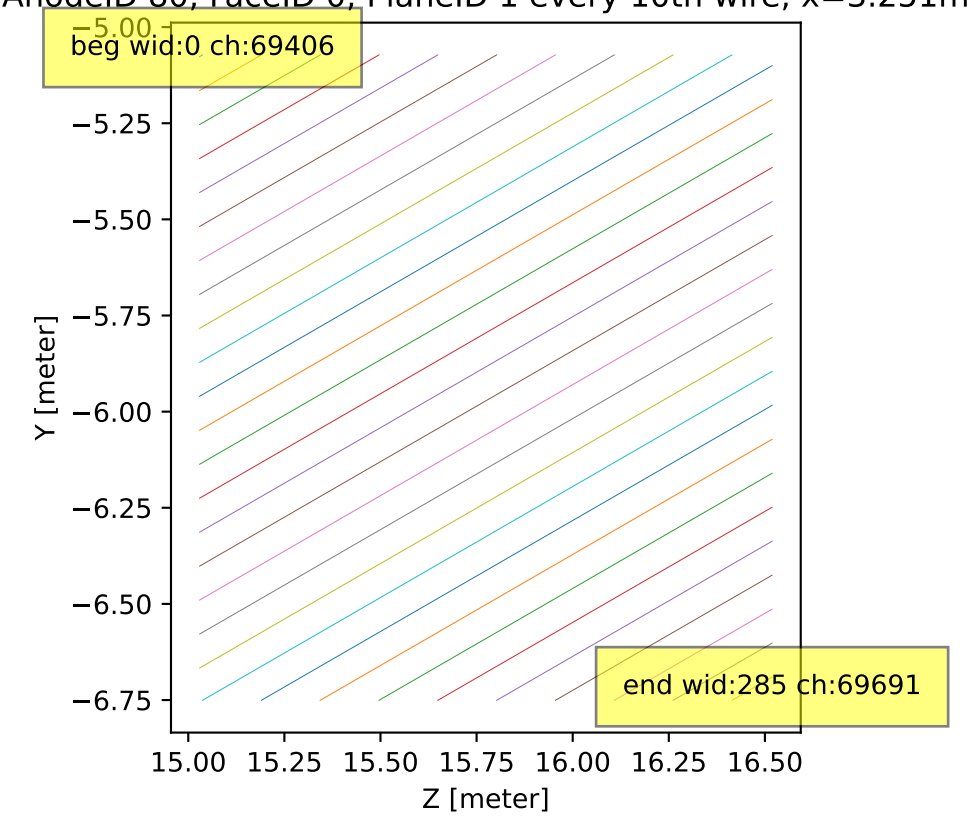

Z vs X anode: 79, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

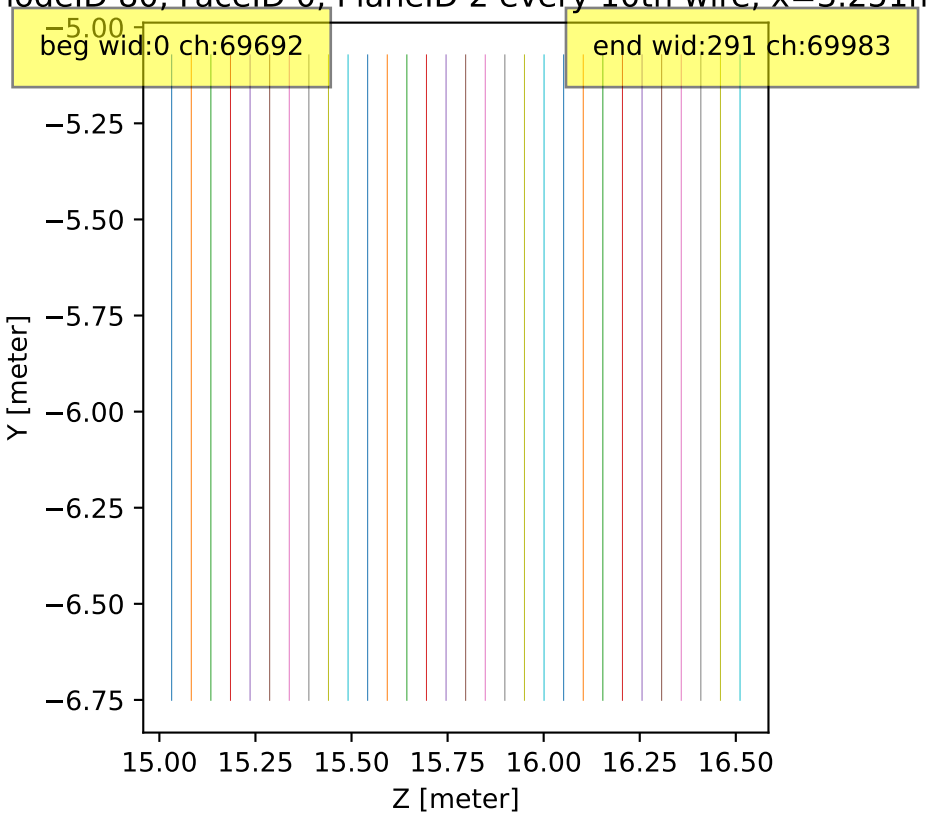

none anode: 79, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

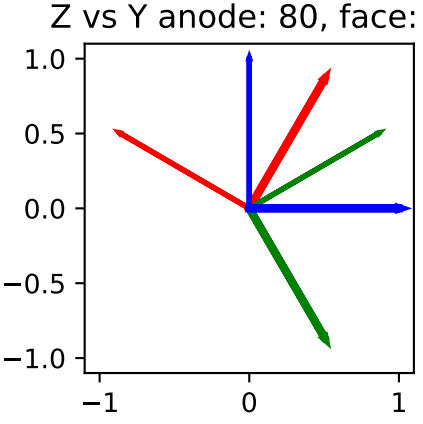

AnodeID 79 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
13.6
13.8
14.0
14.2
14.4
14.6
14.8
15.0
Z [meter]

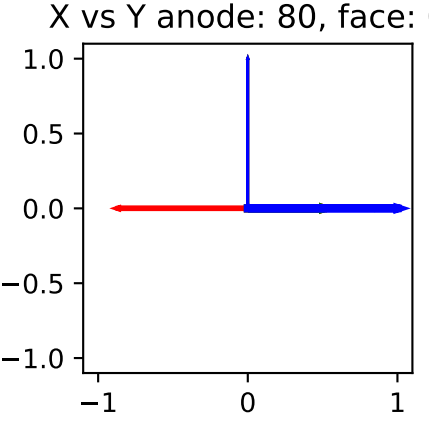

AnodeID 79 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
13.6
13.8
14.0
14.2
14.4
14.6
14.8
15.0
Z [meter]

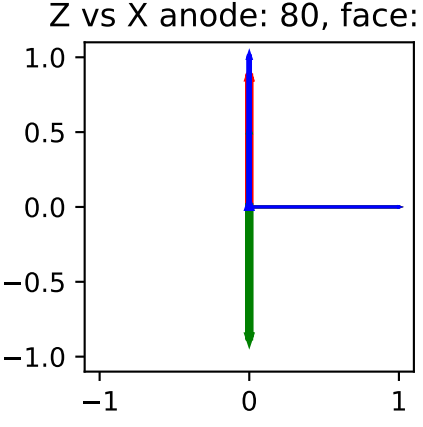

AnodeID 80, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:69405
beg wid:0 ch:69120
−5.00
−5.25
−5.50
−5.75
−6.00
−6.25
−6.50
−6.75
Y [meter]
15.00
15.25
15.50
15.75
16.00
16.25
16.50
Z [meter]

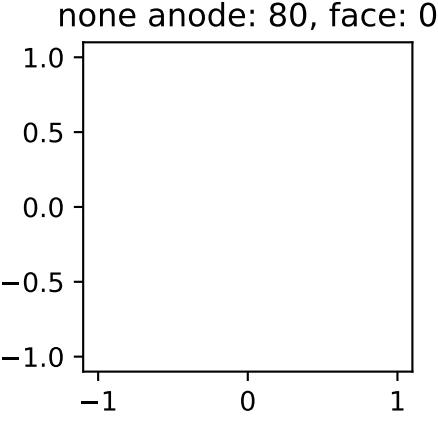

AnodeID 80, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
beg wid:0 ch:69406
end wid:285 ch:69691
−5.00
−5.25
−5.50
−5.75
−6.00
−6.25
−6.50
−6.75
Y [meter]
15.00
15.25
15.50
15.75
16.00
16.25
16.50
Z [meter]

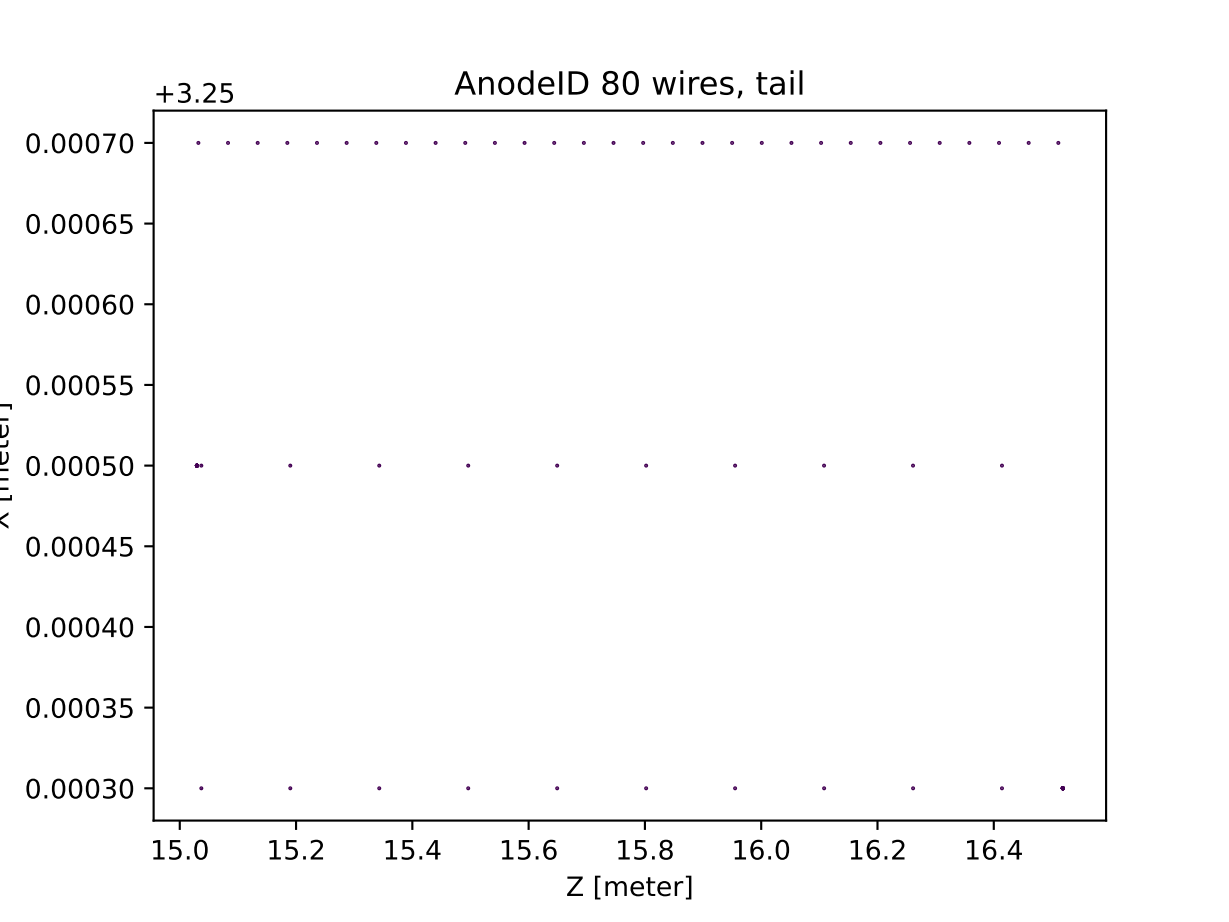

AnodeID 80, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:69692
end wid:291 ch:69983
−5.00
−5.25
−5.50
−5.75
−6.00
−6.25
−6.50
−6.75
Y [meter]
15.00
15.25
15.50
15.75
16.00
16.25
16.50
Z [meter]

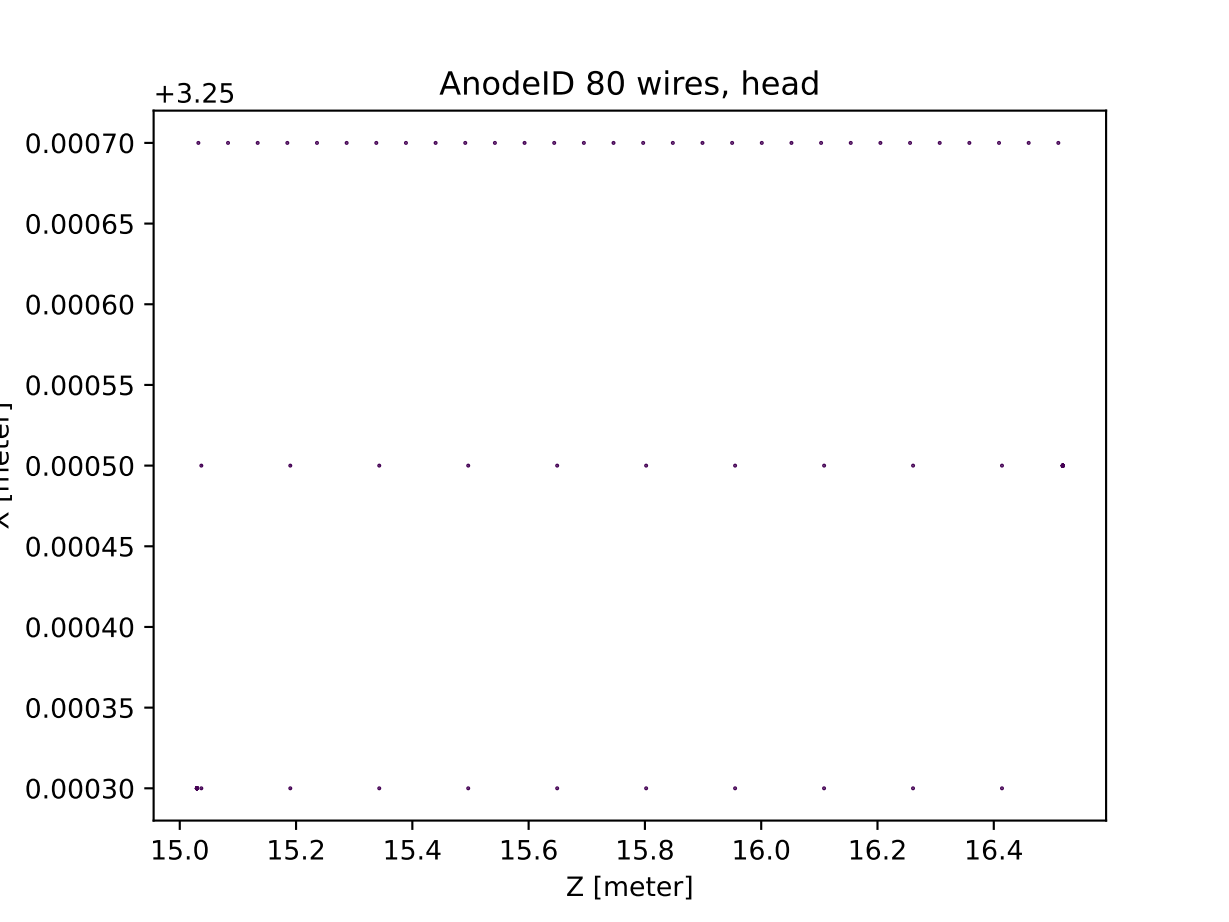

Z vs Y anode: 80, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

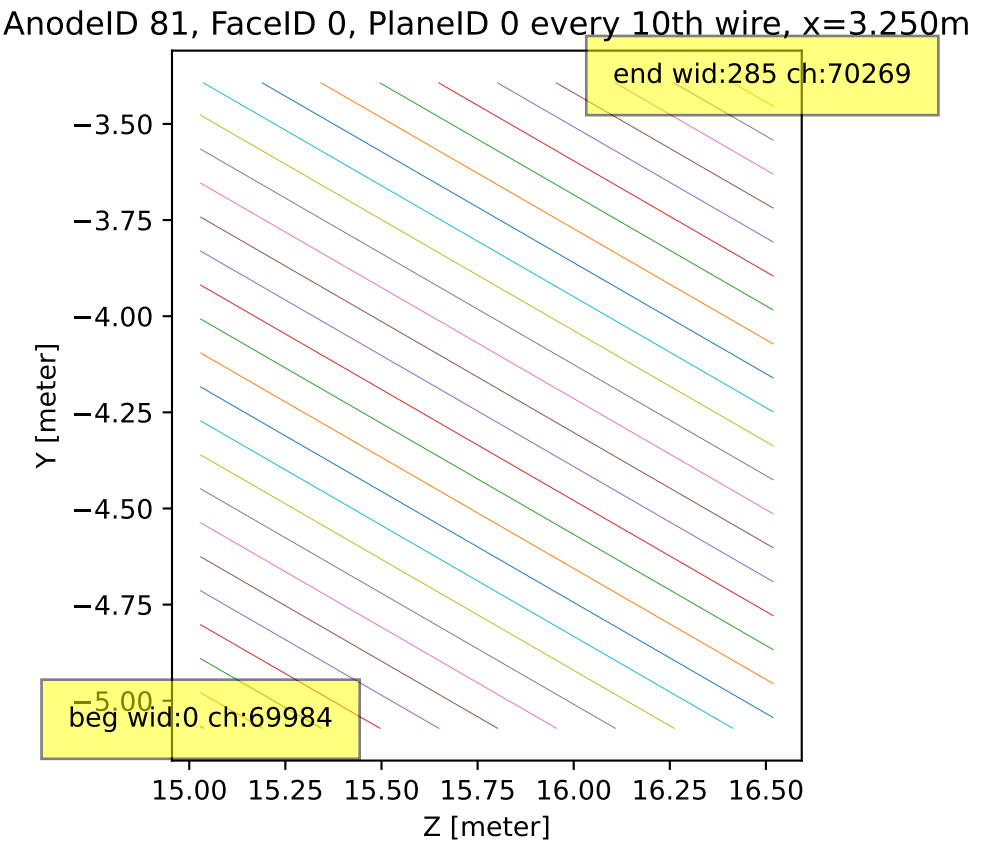

X vs Y anode: 80, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

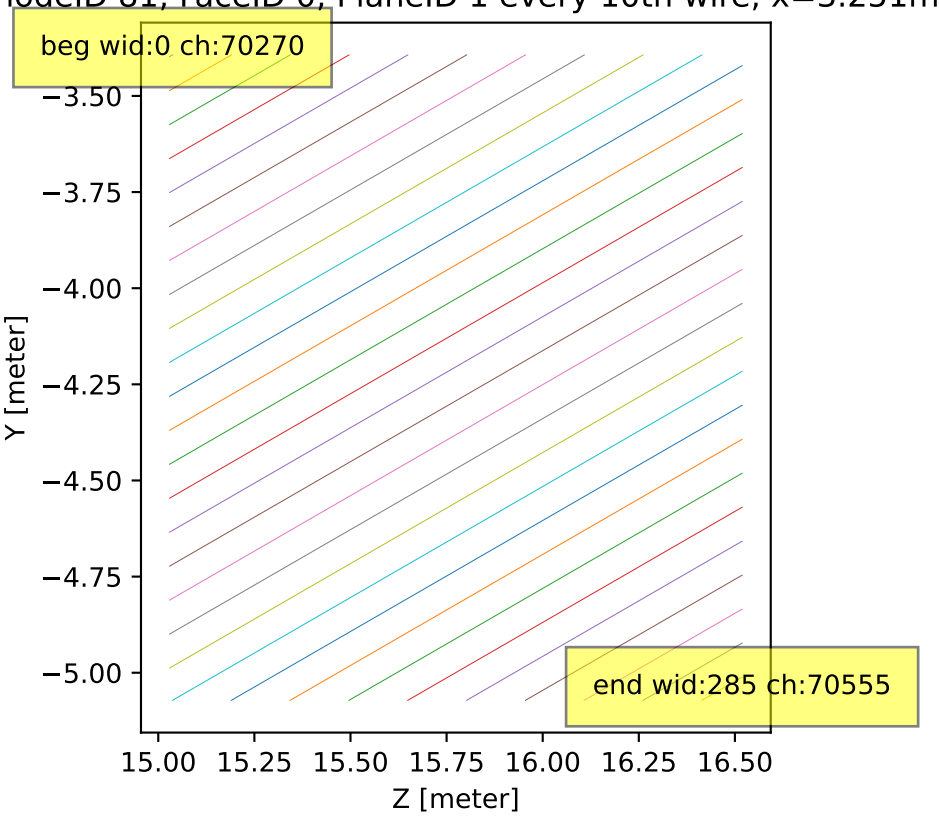

Z vs X anode: 80, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

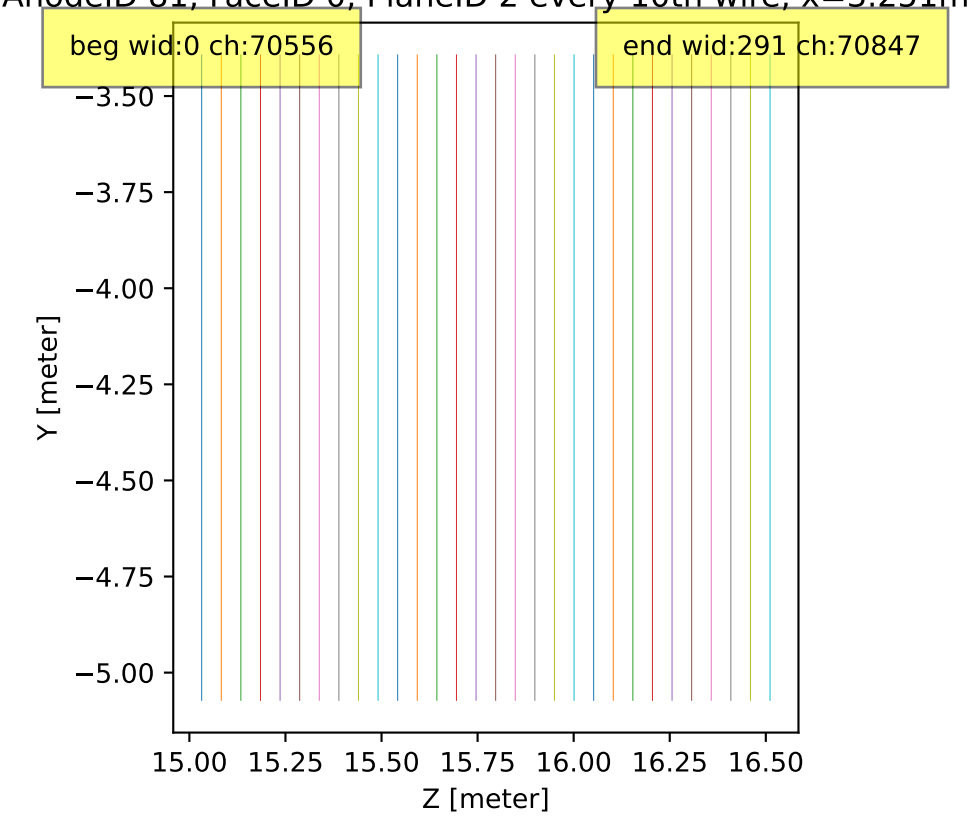

none anode: 80, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

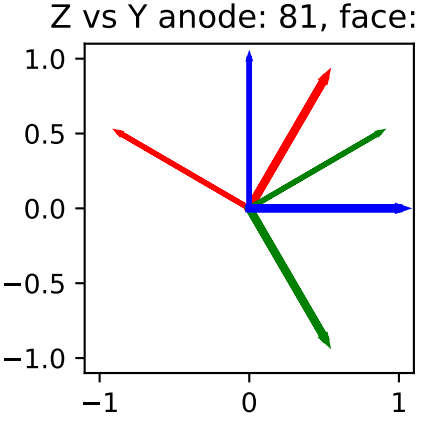

AnodeID 80 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
15.0
15.2
15.4
15.6
15.8
16.0
16.2
16.4
Z [meter]

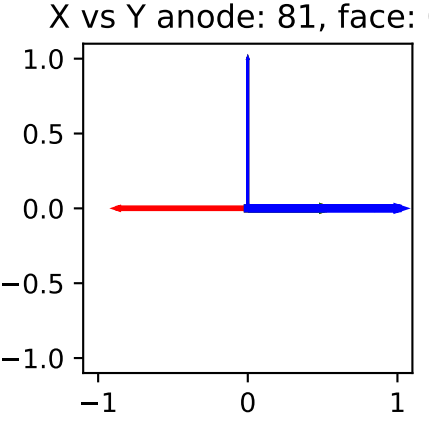

AnodeID 80 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
15.0
15.2
15.4
15.6
15.8
16.0
16.2
16.4
Z [meter]

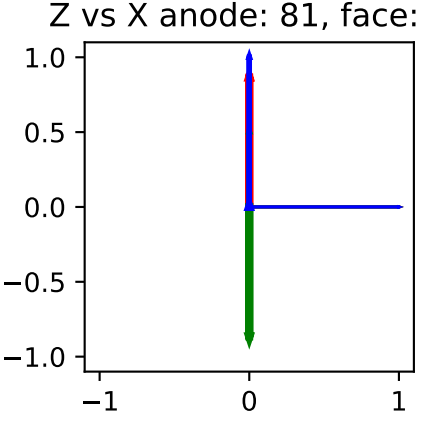

AnodeID 81, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:70269
beg wid:0 ch:69984
−3.50
−3.75
−4.00
−4.25
−4.50
−4.75
−5.00
Y [meter]
15.00
15.25
15.50
15.75
16.00
16.25
16.50
Z [meter]

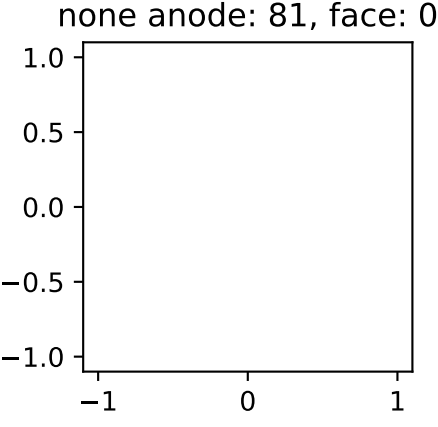

AnodeID 81, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
beg wid:0 ch:70270
end wid:285 ch:70555
−3.50
−3.75
−4.00
−4.25
−4.50
−4.75
−5.00
Y [meter]
15.00
15.25
15.50
15.75
16.00
16.25
16.50
Z [meter]

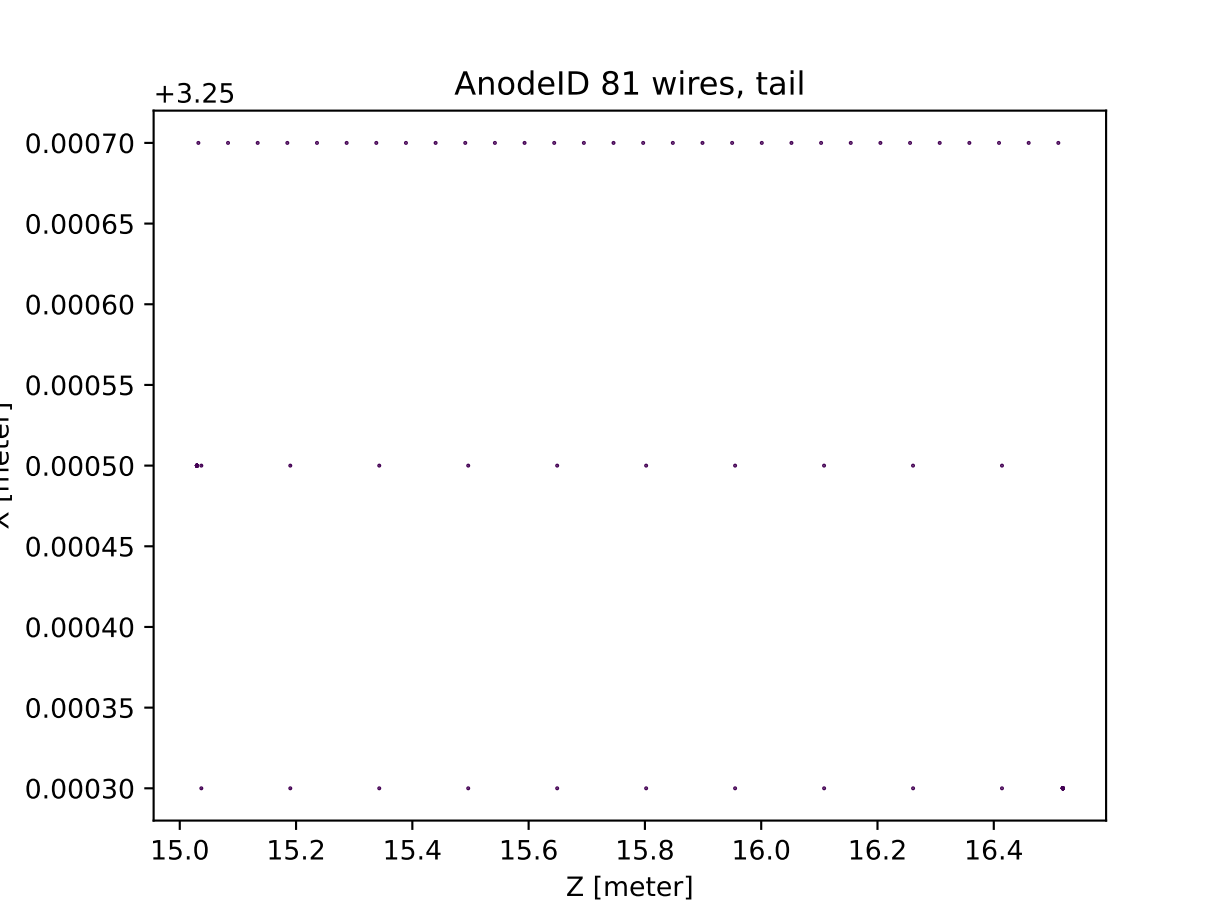

AnodeID 81, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:70556
end wid:291 ch:70847
−3.50
−3.75
−4.00
−4.25
−4.50
−4.75
−5.00
Y [meter]
15.00
15.25
15.50
15.75
16.00
16.25
16.50
Z [meter]

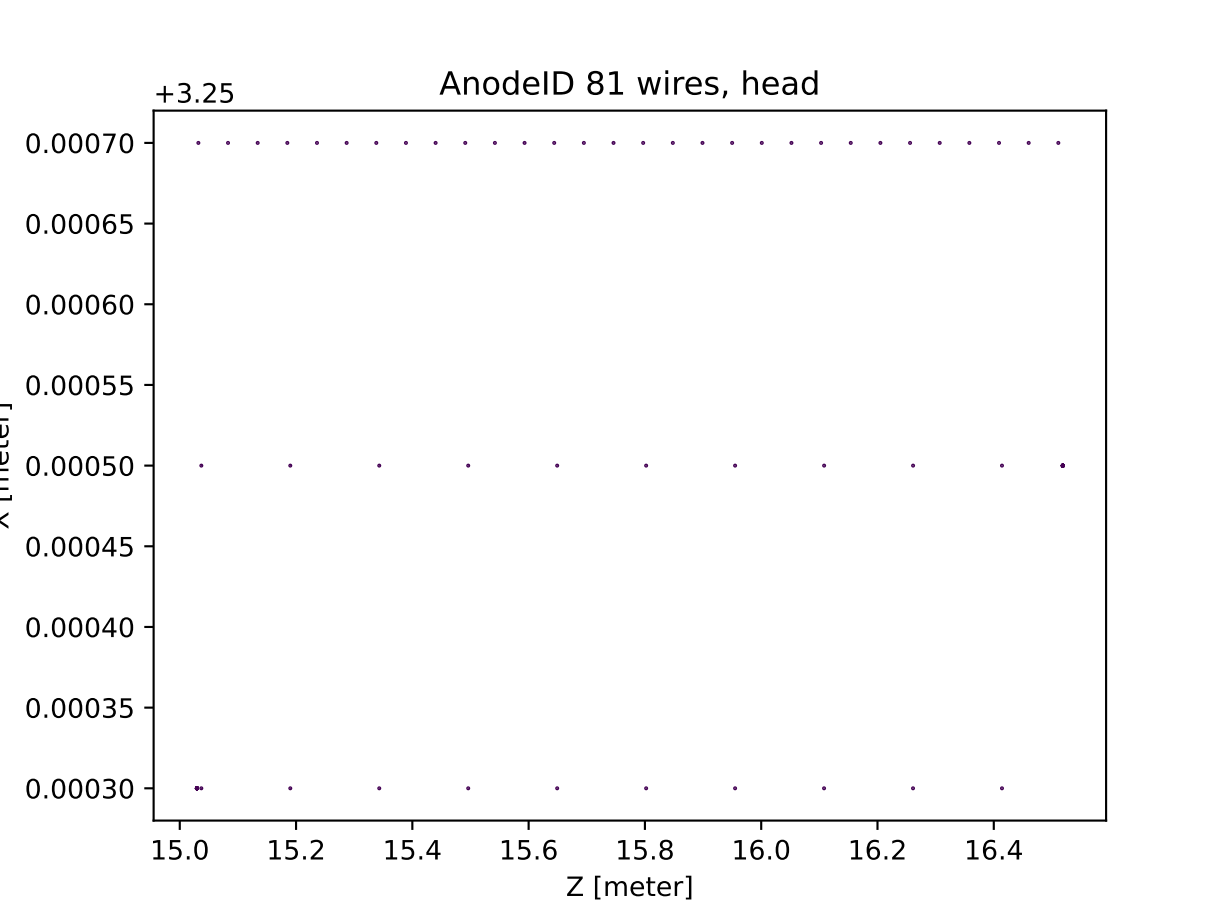

Z vs Y anode: 81, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

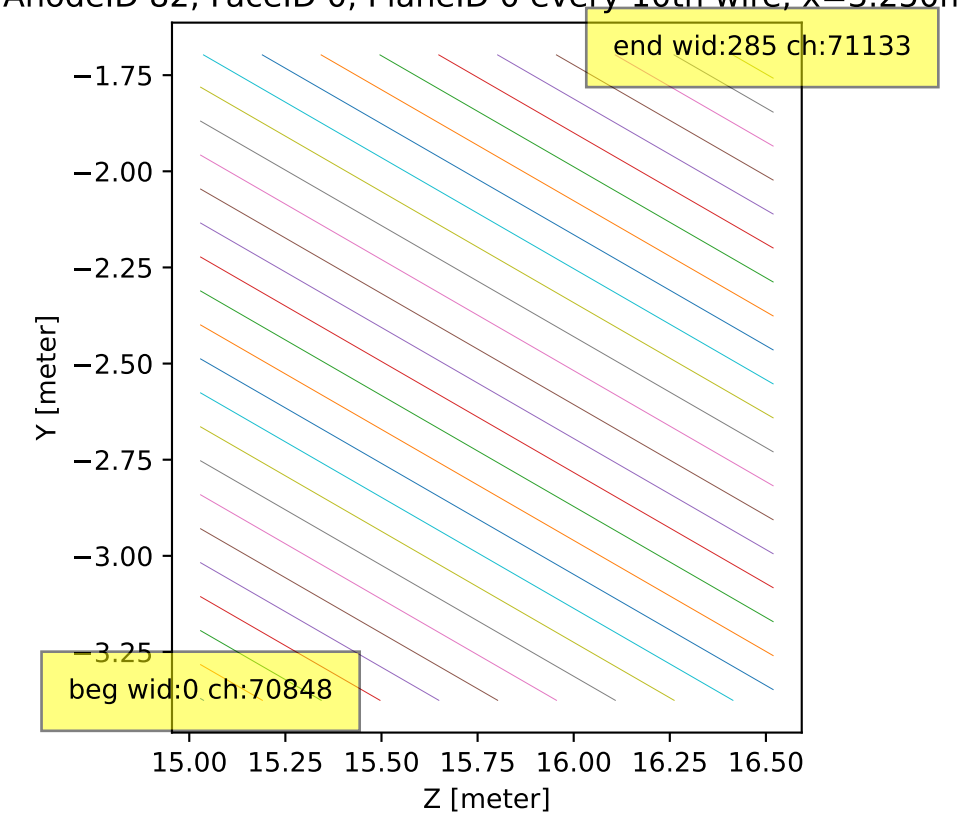

X vs Y anode: 81, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

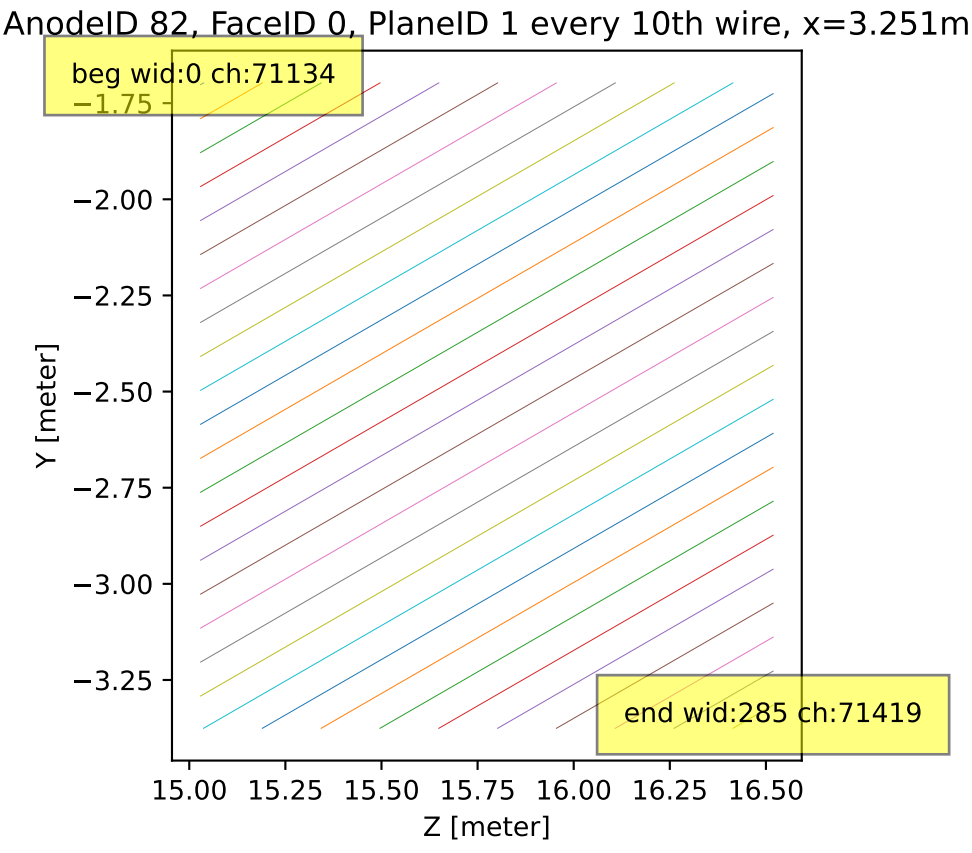

Z vs X anode: 81, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

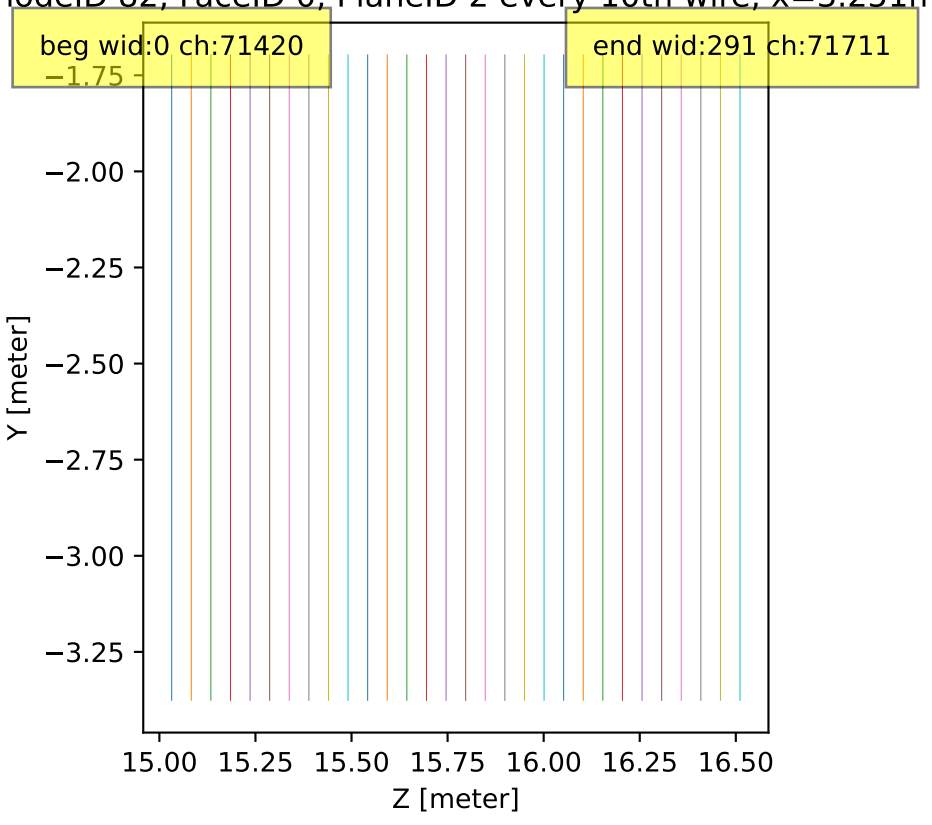

none anode: 81, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

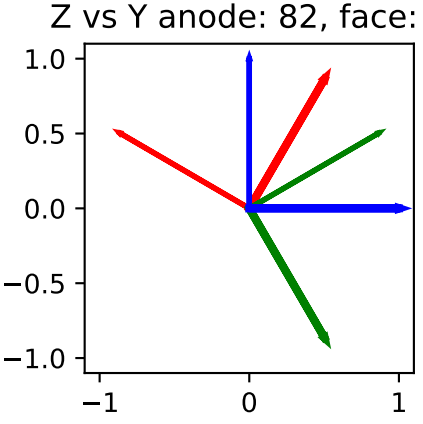

AnodeID 81 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
15.0
15.2
15.4
15.6
15.8
16.0
16.2
16.4
Z [meter]

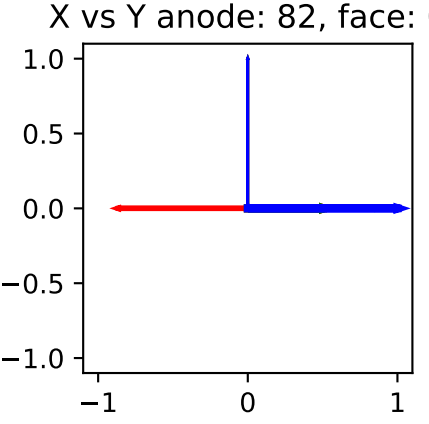

AnodeID 81 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
15.0
15.2
15.4
15.6
15.8
16.0
16.2
16.4
Z [meter]

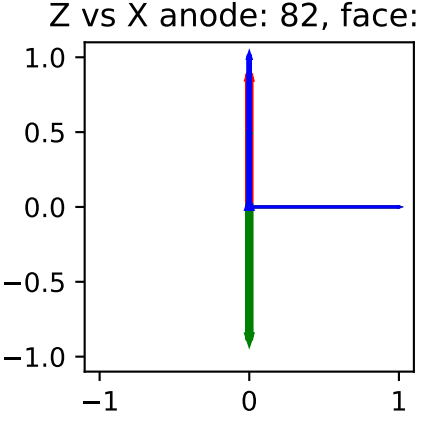

AnodeID 82, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:71133
beg wid:0 ch:70848
−1.75
−2.00
−2.25
−2.50
−2.75
−3.00
−3.25
Y [meter]
15.00
15.25
15.50
15.75
16.00
16.25
16.50
Z [meter]

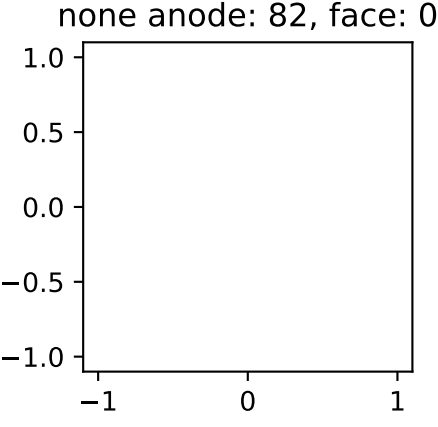

AnodeID 82, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
beg wid:0 ch:71134
end wid:285 ch:71419
−1.75
−2.00
−2.25
−2.50
−2.75
−3.00
−3.25
Y [meter]
15.00
15.25
15.50
15.75
16.00
16.25
16.50
Z [meter]

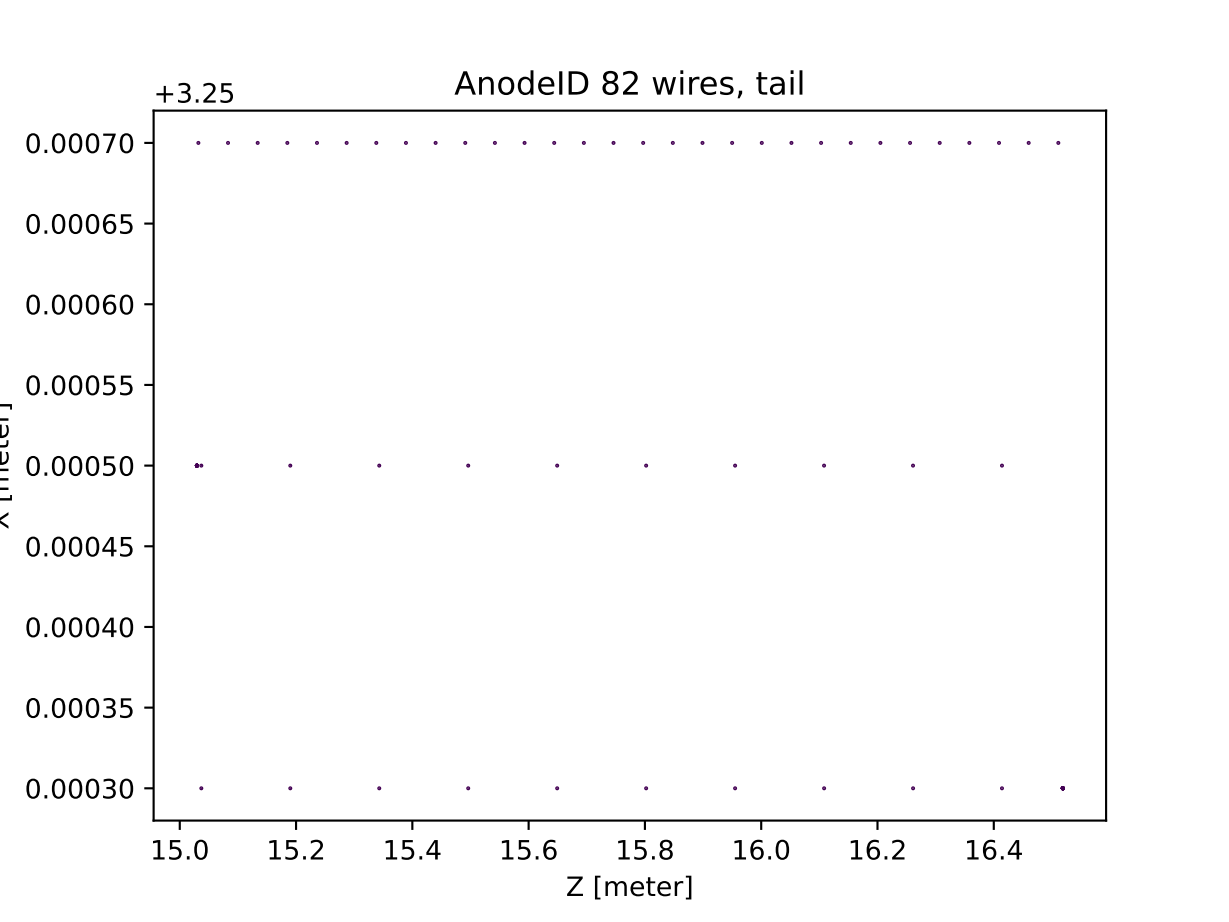

AnodeID 82, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:71420
end wid:291 ch:71711
−1.75
−2.00
−2.25
−2.50
−2.75
−3.00
−3.25
Y [meter]
15.00
15.25
15.50
15.75
16.00
16.25
16.50
Z [meter]

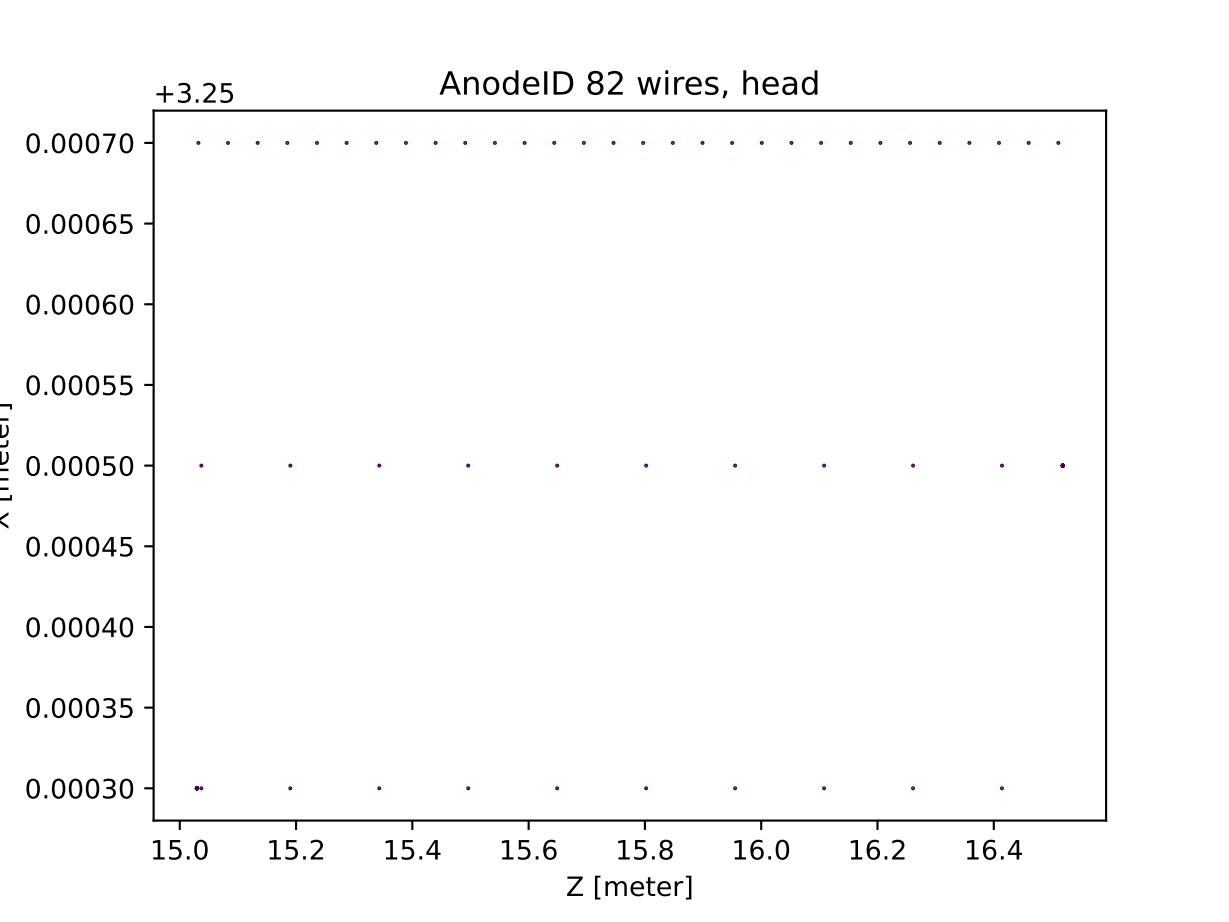

Z vs Y anode: 82, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

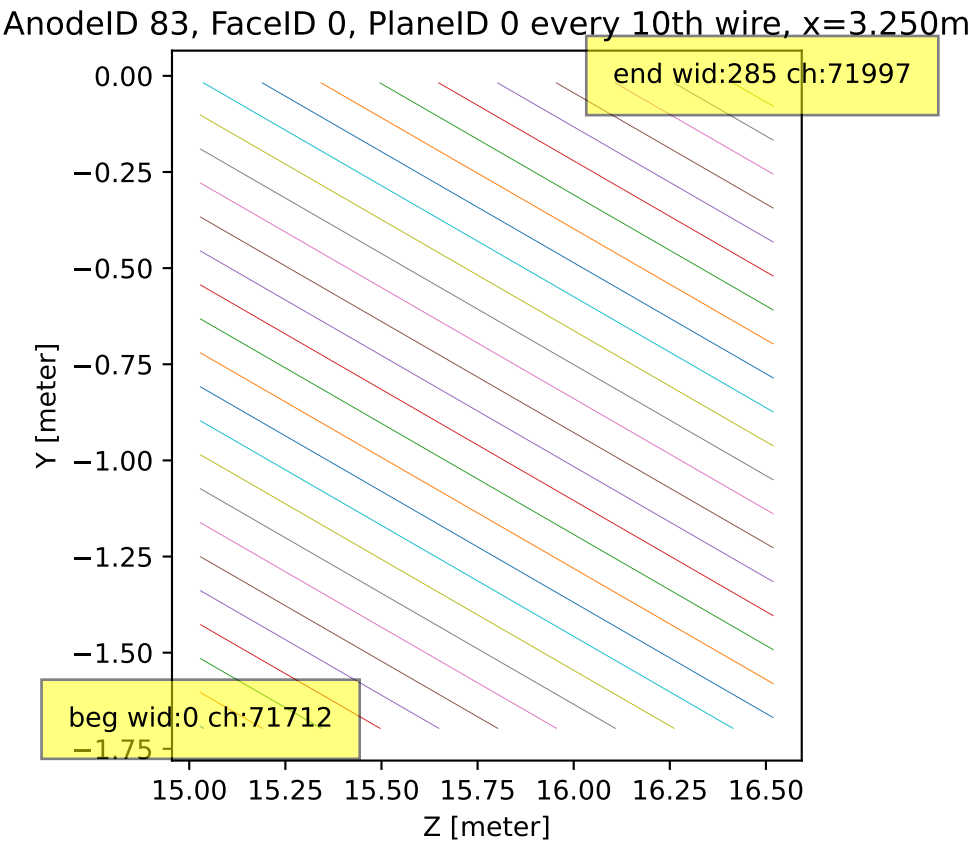

X vs Y anode: 82, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

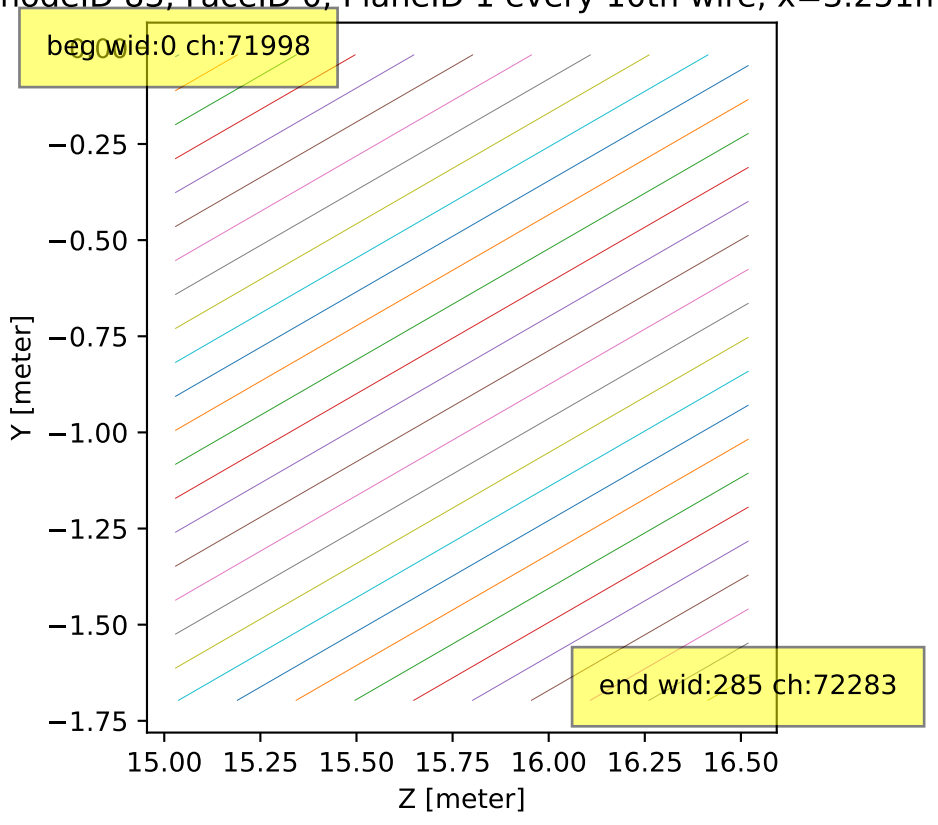

Z vs X anode: 82, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

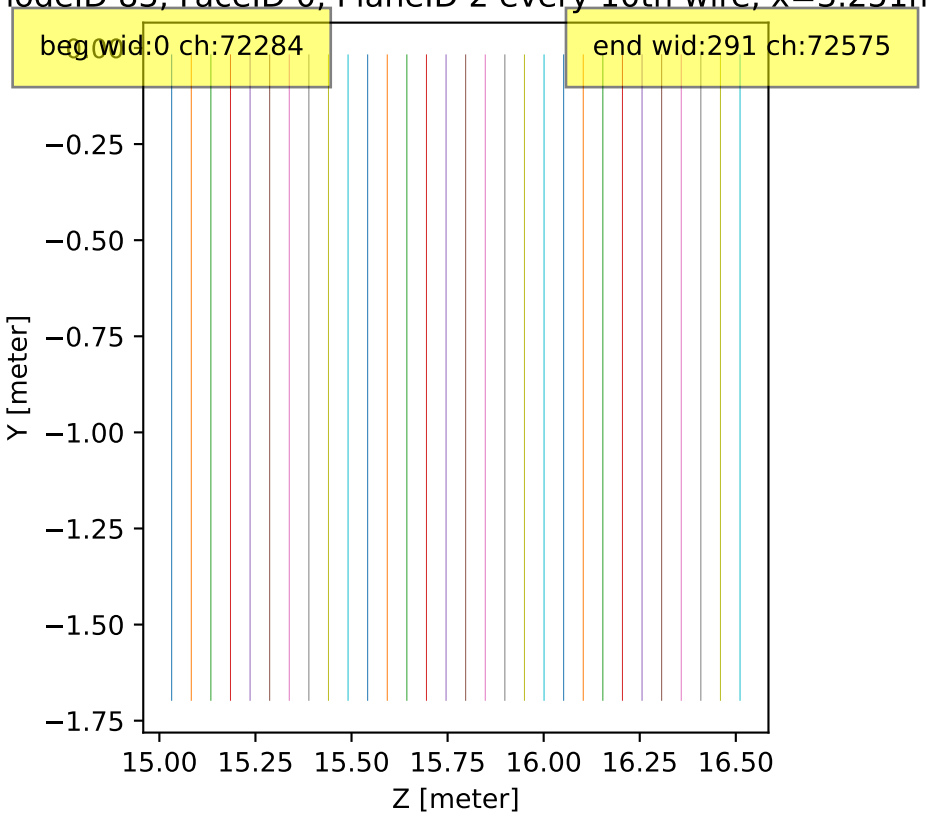

none anode: 82, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

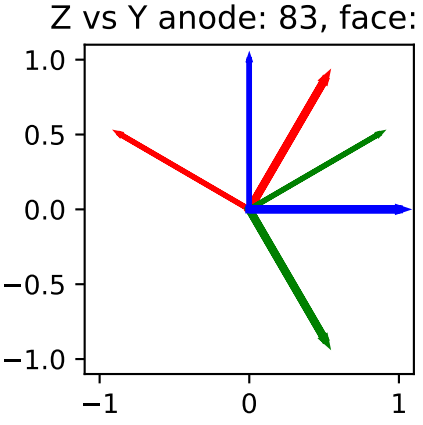

AnodeID 82 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
15.0
15.2
15.4
15.6
15.8
16.0
16.2
16.4
Z [meter]

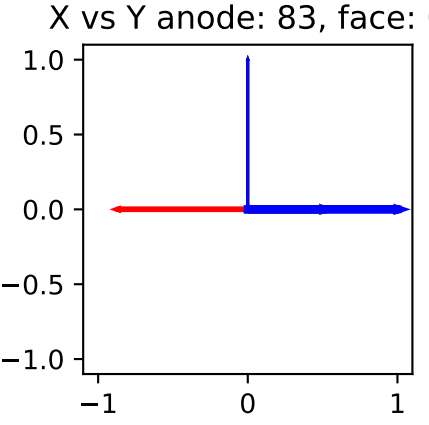

AnodeID 82 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
15.0
15.2
15.4
15.6
15.8
16.0
16.2
16.4
Z [meter]

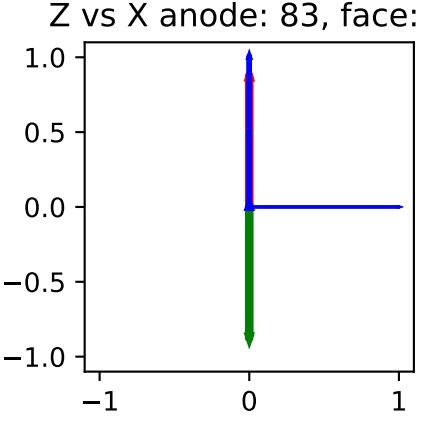

AnodeID 83, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:71997
beg wid:0 ch:71712
0.00
−0.25
−0.50
−0.75
−1.00
−1.25
−1.50
−1.75
Y [meter]
15.00
15.25
15.50
15.75
16.00
16.25
16.50
Z [meter]

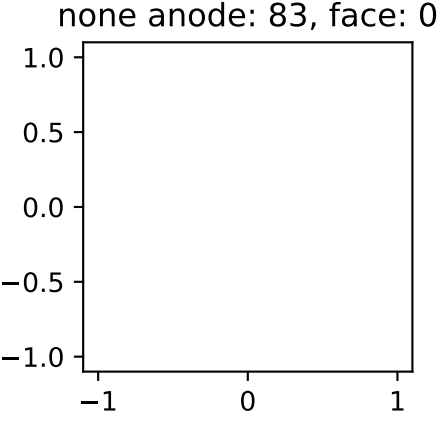

AnodeID 83, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
beg wid:0 ch:71998
end wid:285 ch:72283
−0.25
−0.50
−0.75
−1.00
−1.25
−1.50
−1.75
Y [meter]
15.00
15.25
15.50
15.75
16.00
16.25
16.50
Z [meter]

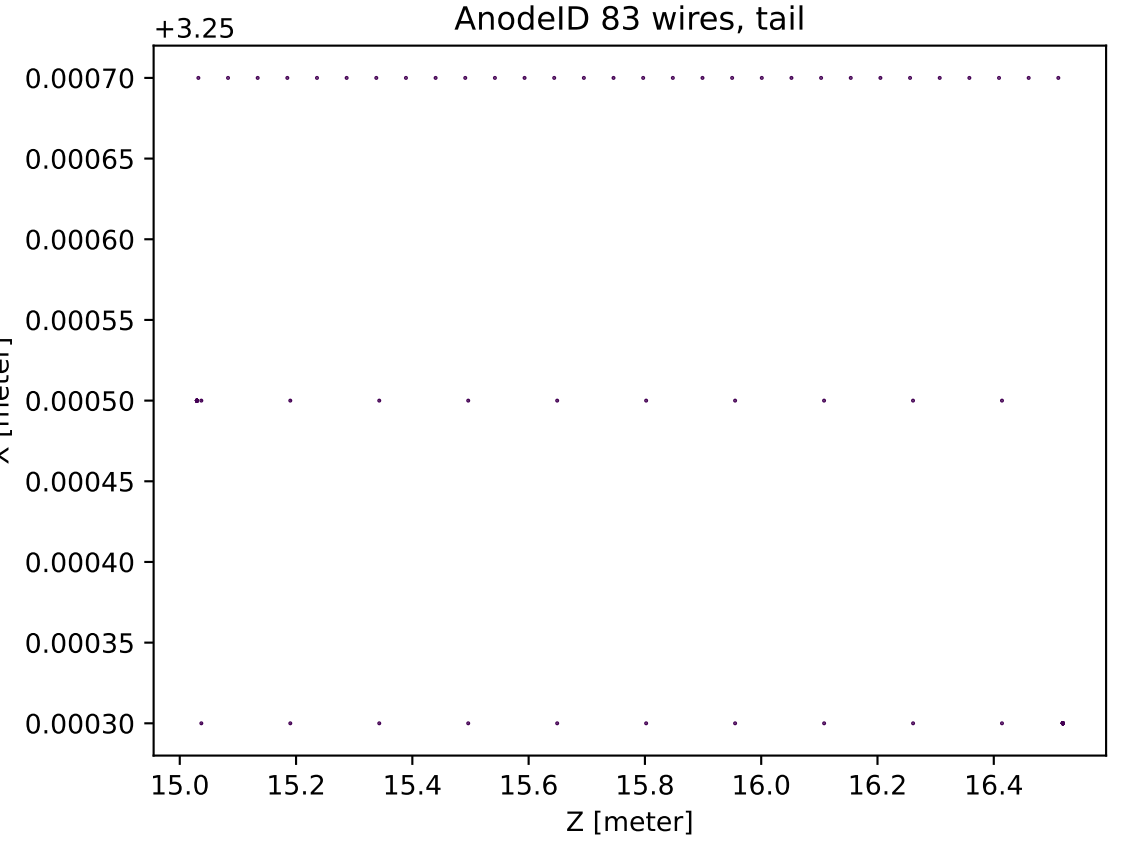

AnodeID 83, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:72284
end wid:291 ch:72575
0.00
−0.25
−0.50
−0.75
−1.00
−1.25
−1.50
−1.75
Y [meter]
15.00
15.25
15.50
15.75
16.00
16.25
16.50
Z [meter]

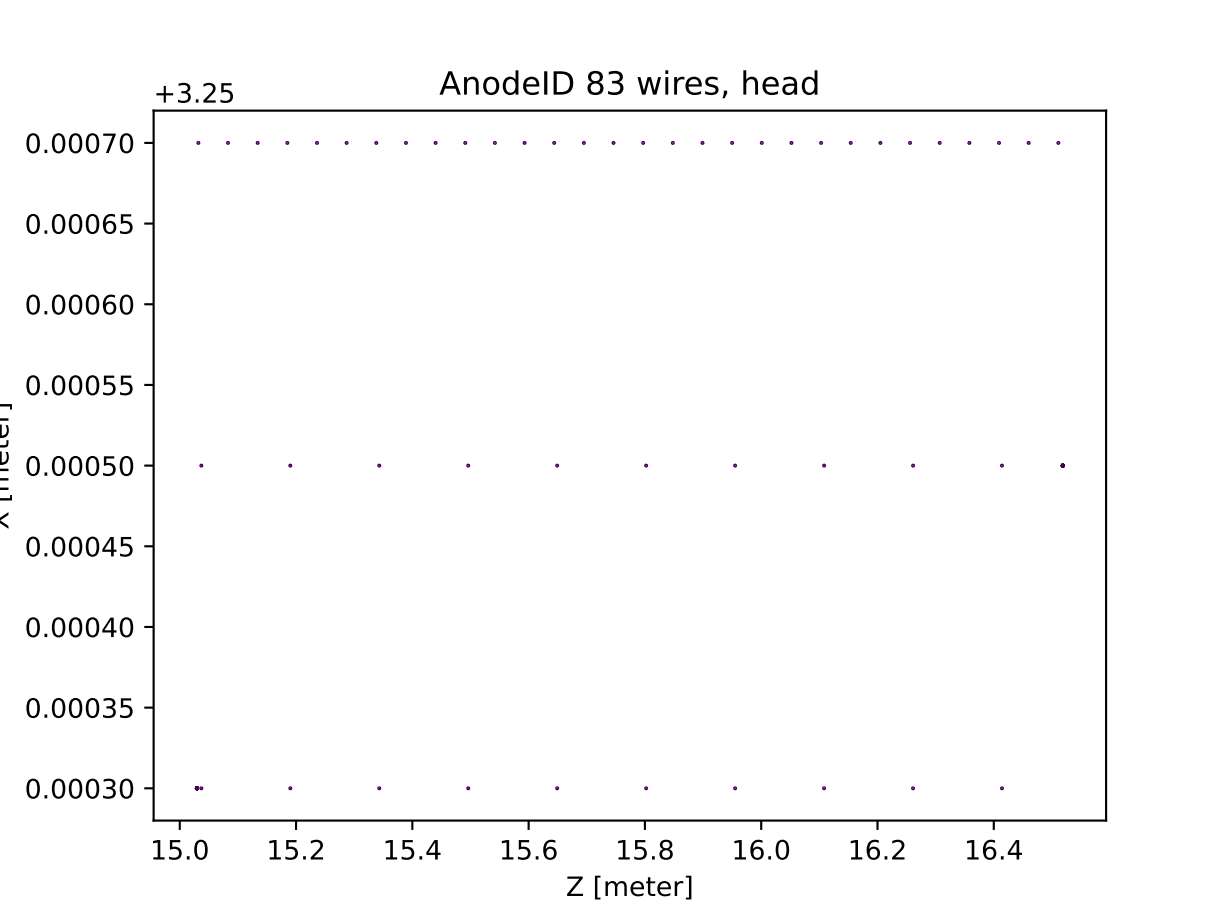

Z vs Y anode: 83, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

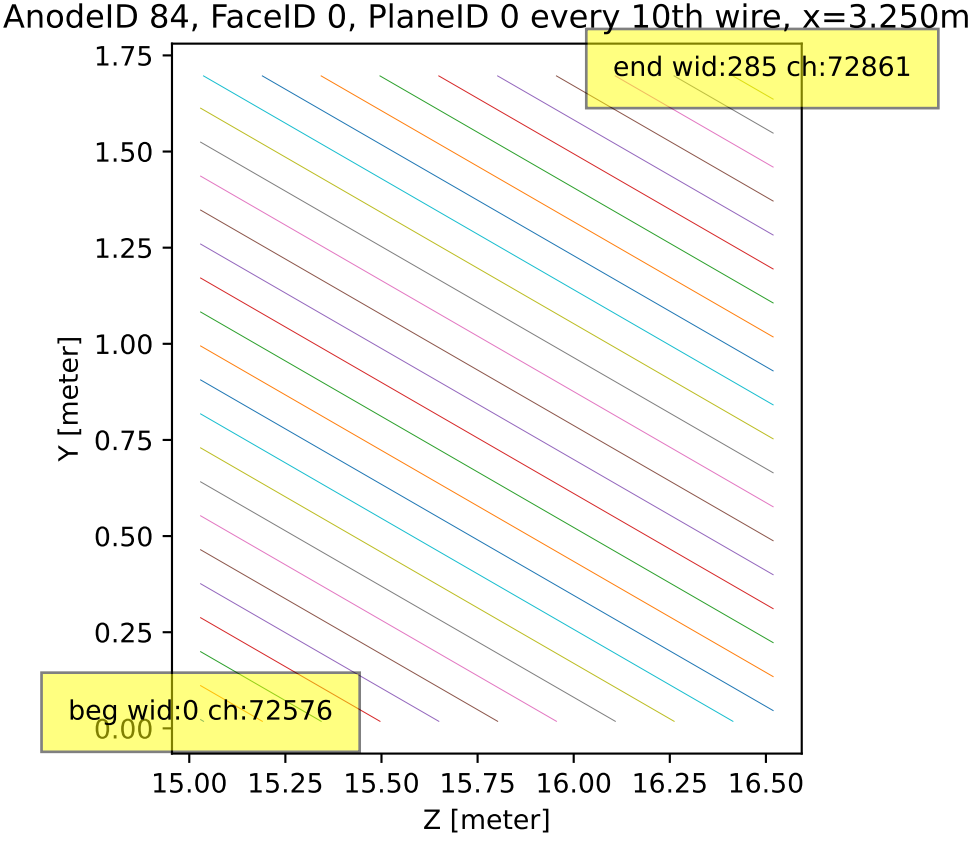

X vs Y anode: 83, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

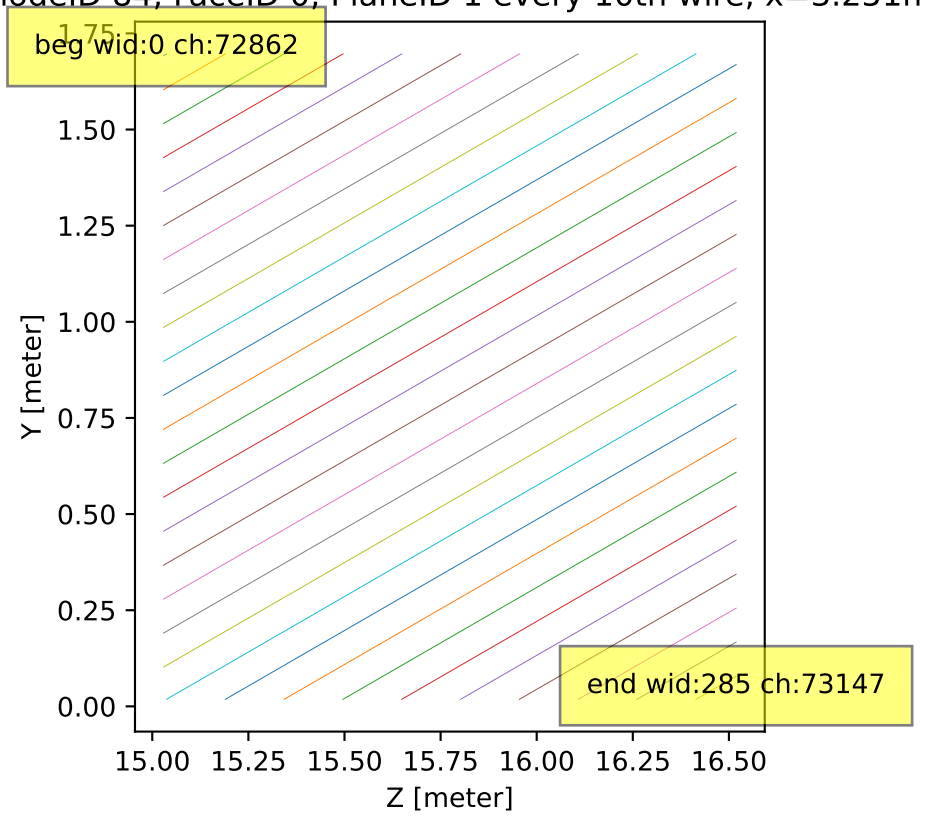

Z vs X anode: 83, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

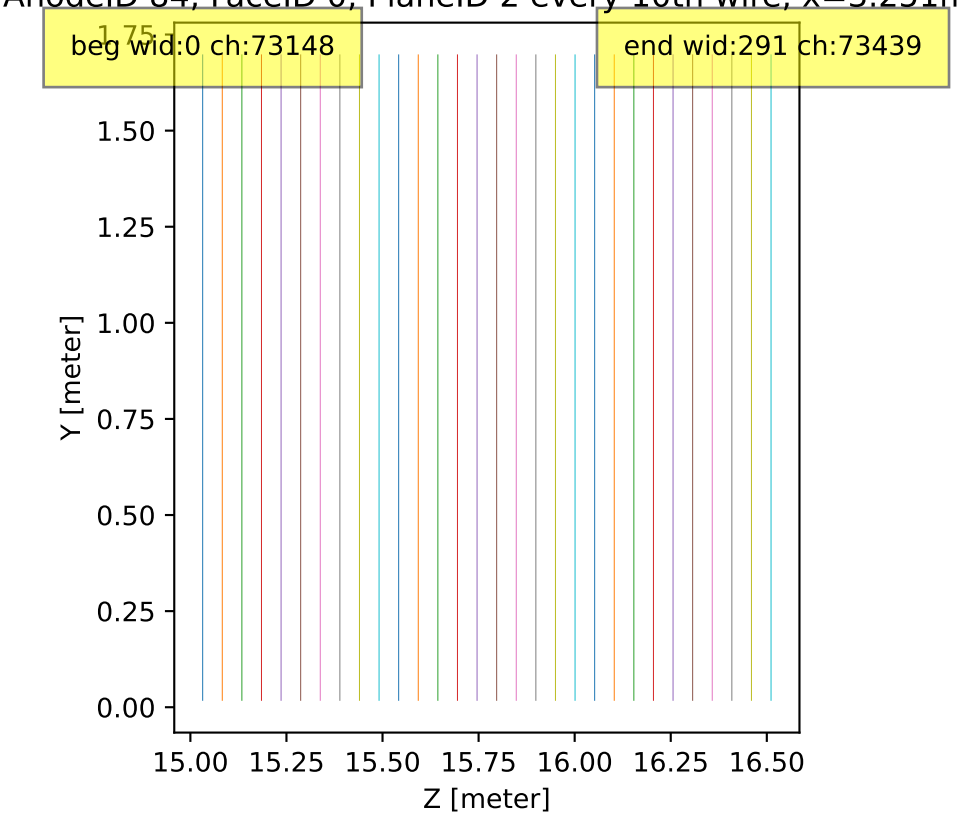

none anode: 83, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

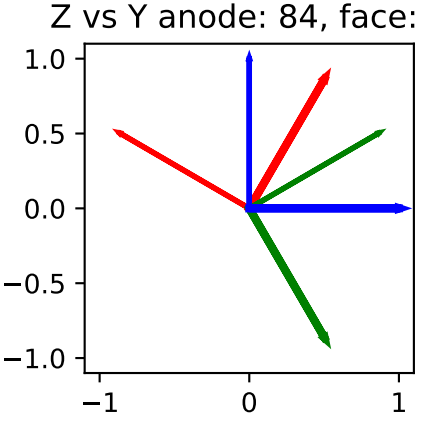

AnodeID 83 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
15.0
15.2
15.4
15.6
15.8
16.0
16.2
16.4
Z [meter]

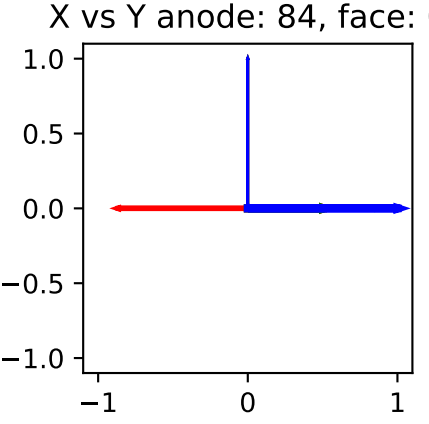

AnodeID 83 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
15.0
15.2
15.4
15.6
15.8
16.0
16.2
16.4
Z [meter]

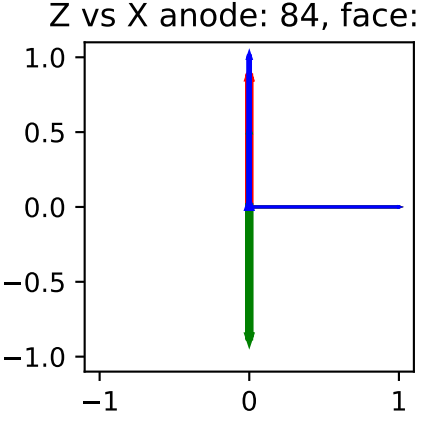

AnodeID 84, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:72861
beg wid:0 ch:72576
Y [meter]
Z [meter]
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
15.00
15.25
15.50
15.75
16.00
16.25
16.50

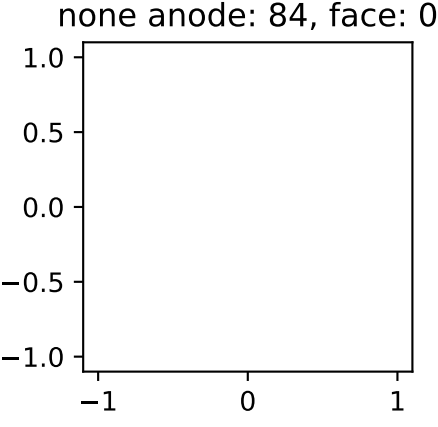

AnodeID 84, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
beg wid:0 ch:72862
end wid:285 ch:73147
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
Y [meter]
15.00
15.25
15.50
15.75
16.00
16.25
16.50
Z [meter]

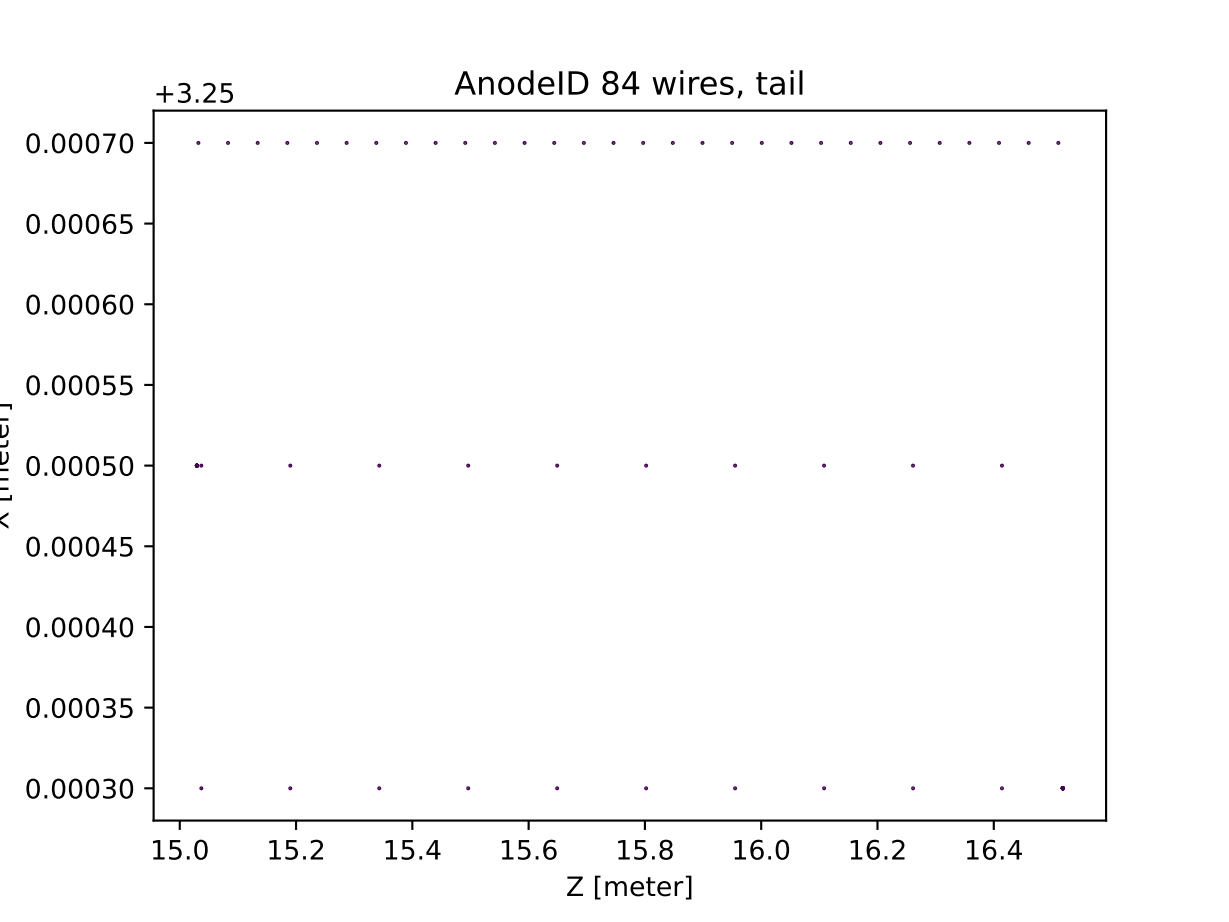

AnodeID 84, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:73148
end wid:291 ch:73439
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
Y [meter]
15.00
15.25
15.50
15.75
16.00
16.25
16.50
Z [meter]

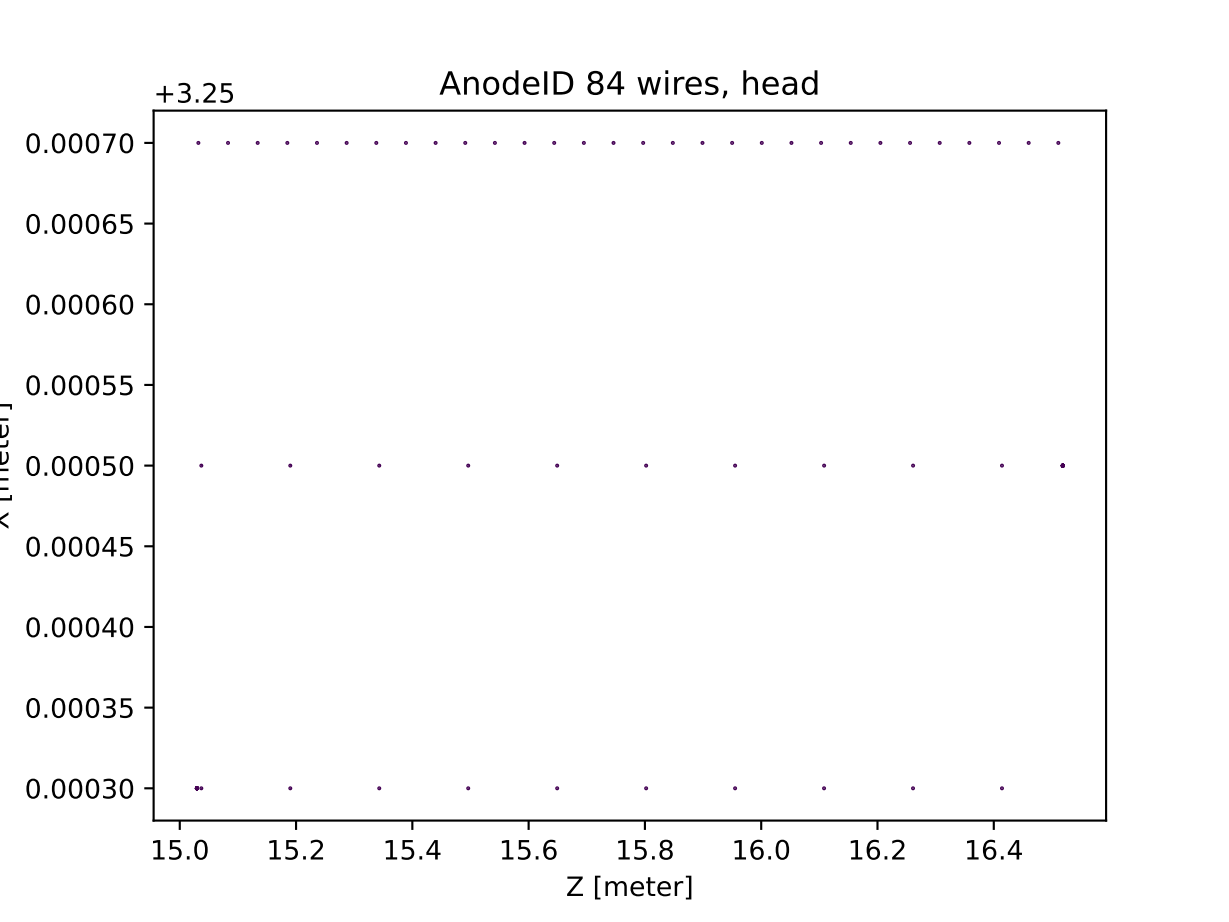

Z vs Y anode: 84, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

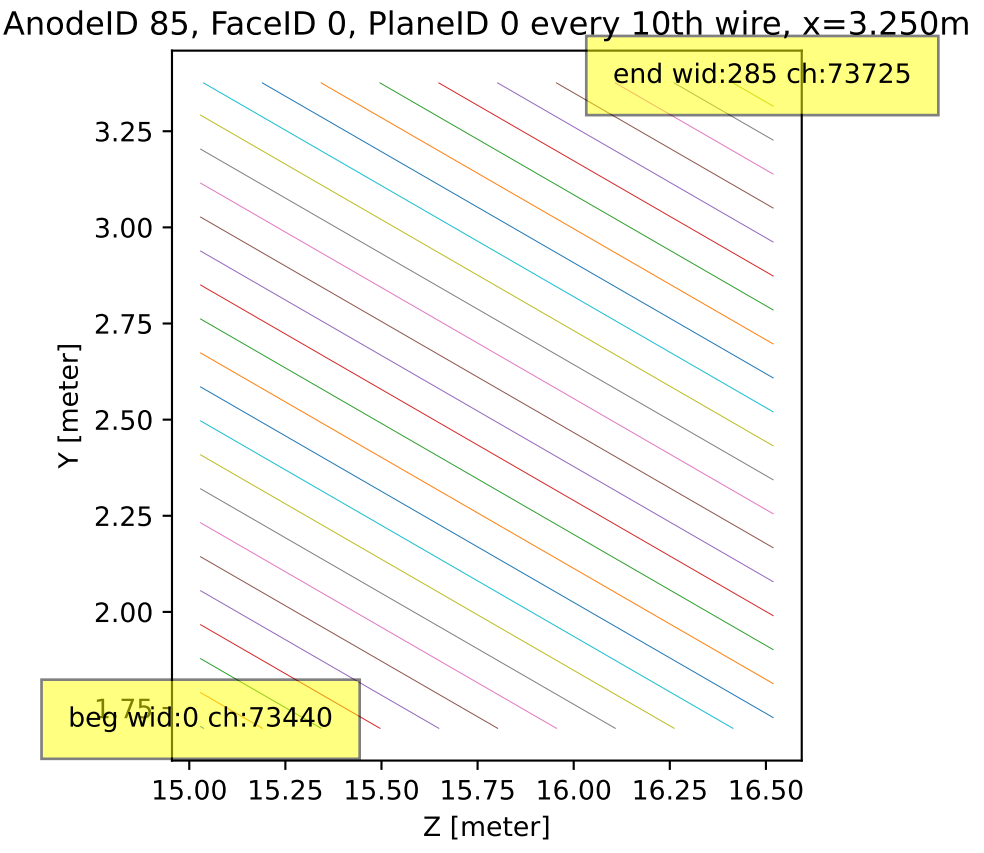

X vs Y anode: 84, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

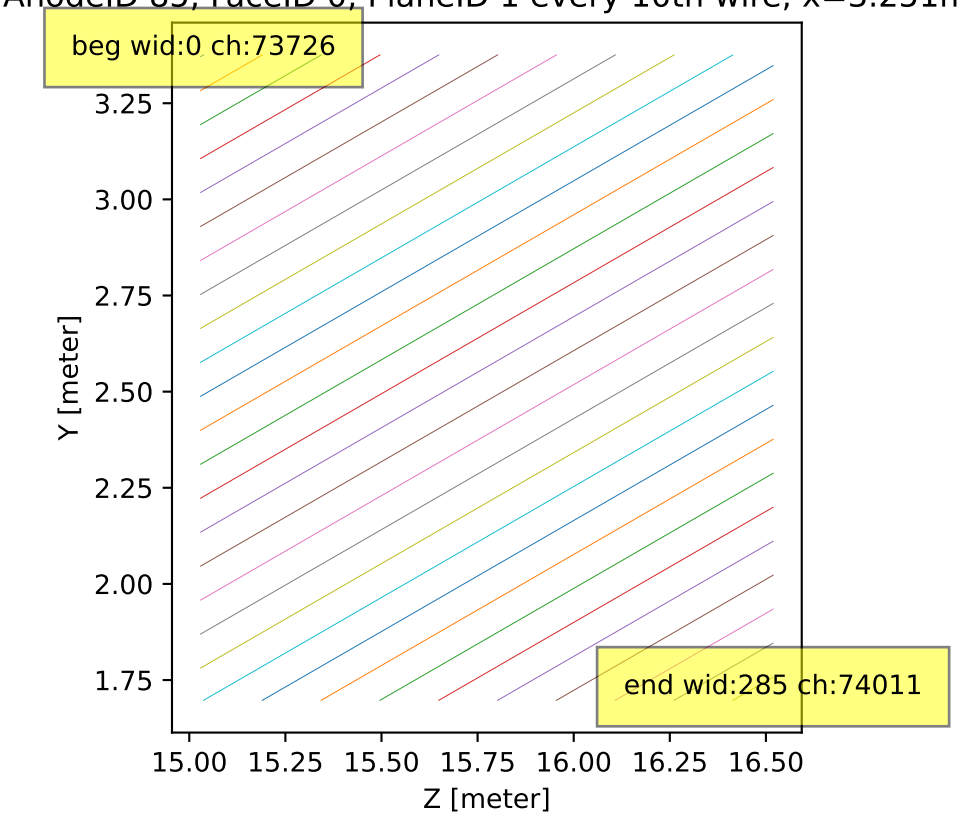

Z vs X anode: 84, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

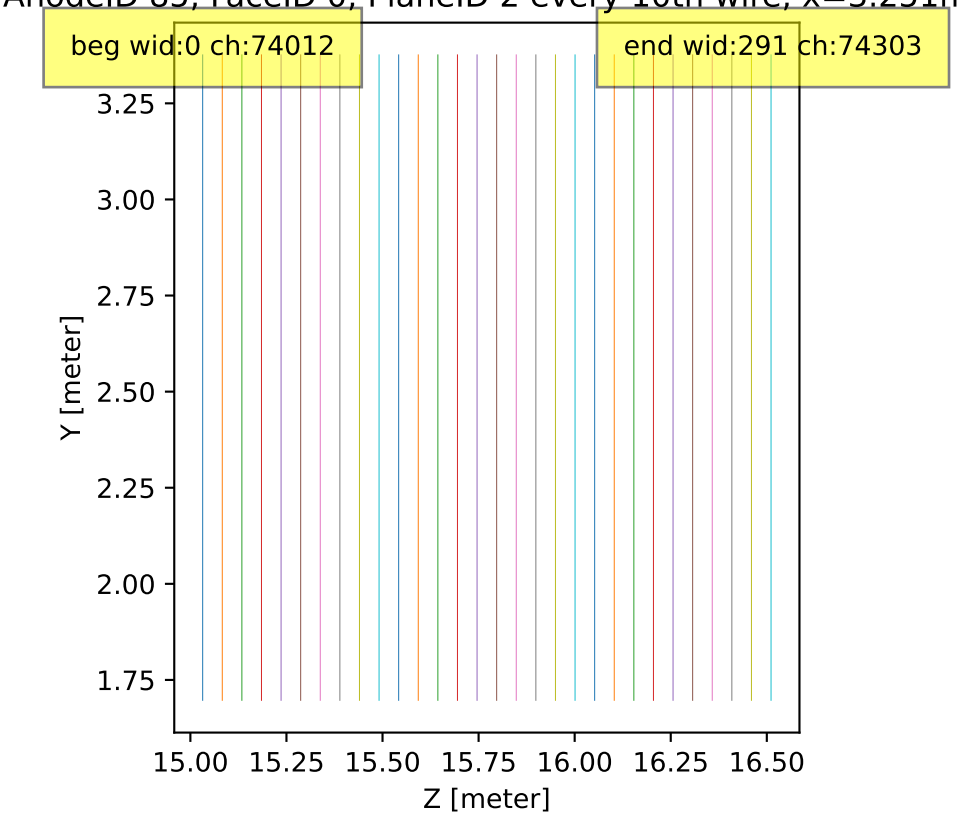

none anode: 84, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

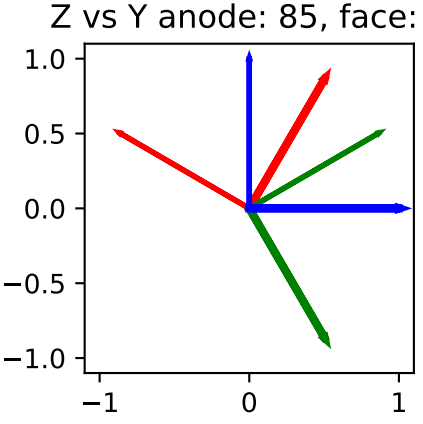

AnodeID 84 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
15.0
15.2
15.4
15.6
15.8
16.0
16.2
16.4
Z [meter]

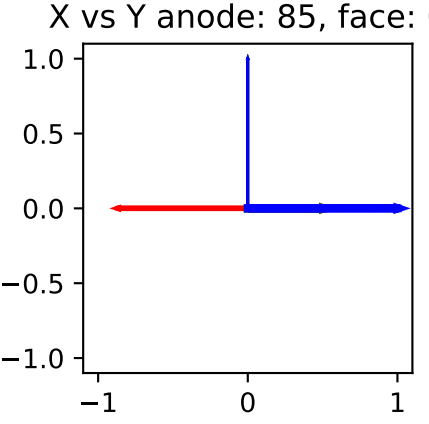

AnodeID 84 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
15.0
15.2
15.4
15.6
15.8
16.0
16.2
16.4
Z [meter]

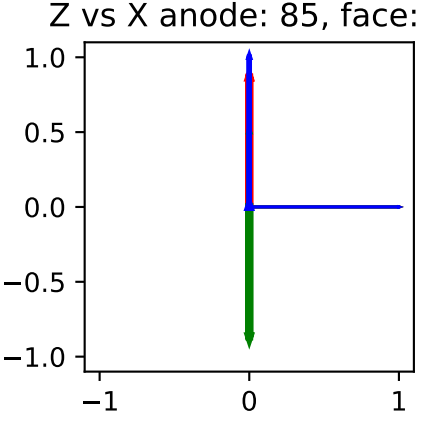

AnodeID 85, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:73725
beg wid:0 ch:73440
Y [meter]
3.25
3.00
2.75
2.50
2.25
2.00
1.75
15.00
15.25
15.50
15.75
16.00
16.25
16.50
Z [meter]

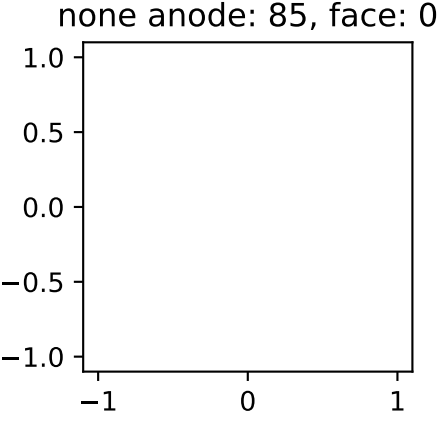

AnodeID 85, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
beg wid:0 ch:73726
end wid:285 ch:74011
Y [meter]
3.25
3.00
2.75
2.50
2.25
2.00
1.75
15.00
15.25
15.50
15.75
16.00
16.25
16.50
Z [meter]

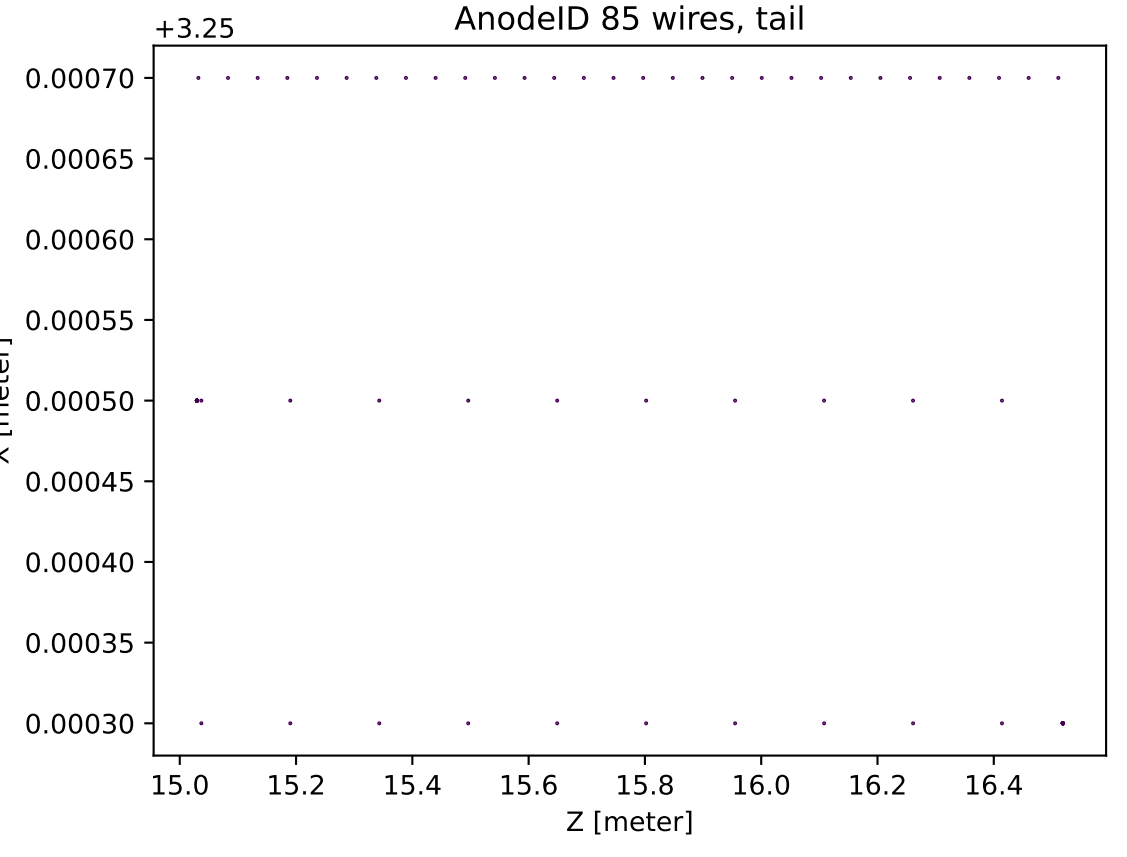

AnodeID 85, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:74012
end wid:291 ch:74303
3.25
3.00
2.75
2.50
2.25
2.00
1.75
Y [meter]
15.00
15.25
15.50
15.75
16.00
16.25
16.50
Z [meter]

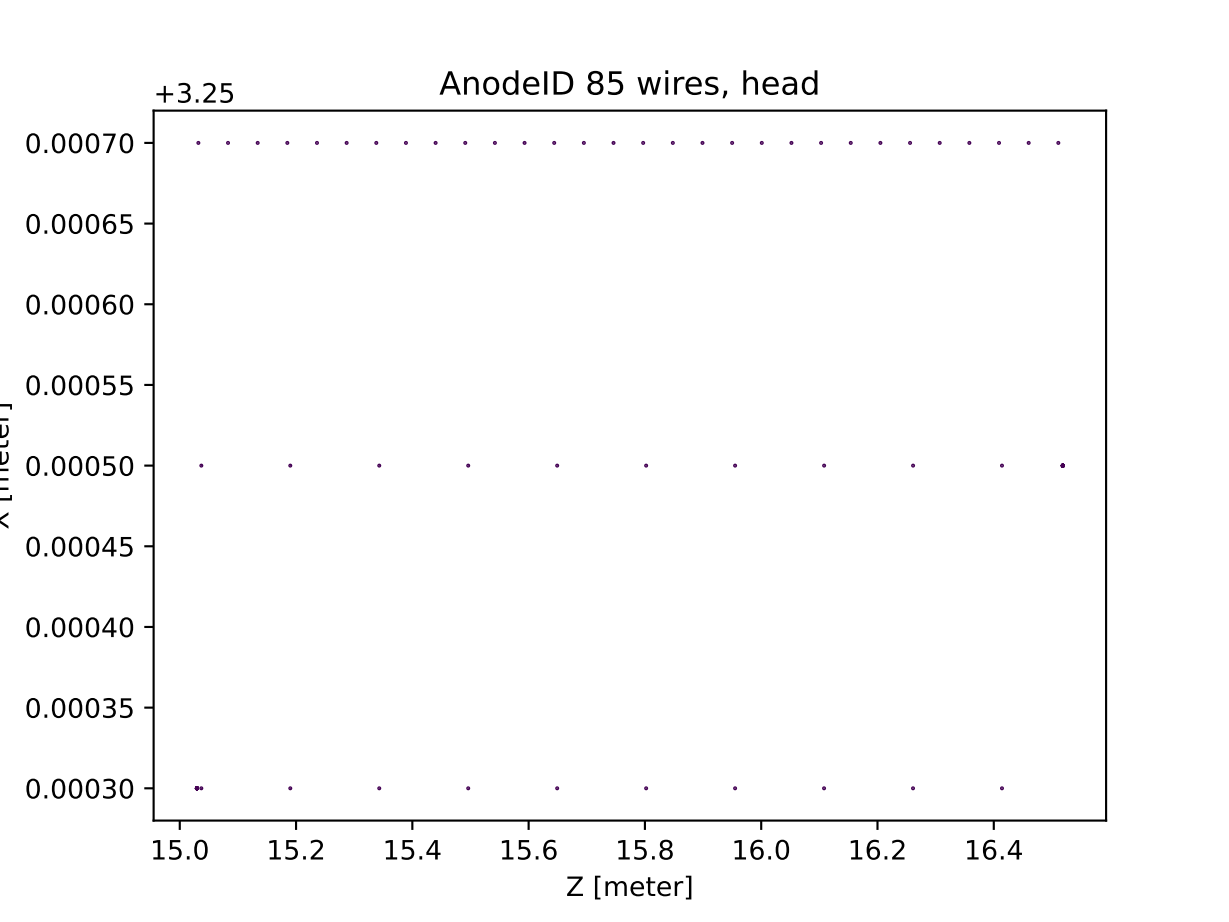

Z vs Y anode: 85, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

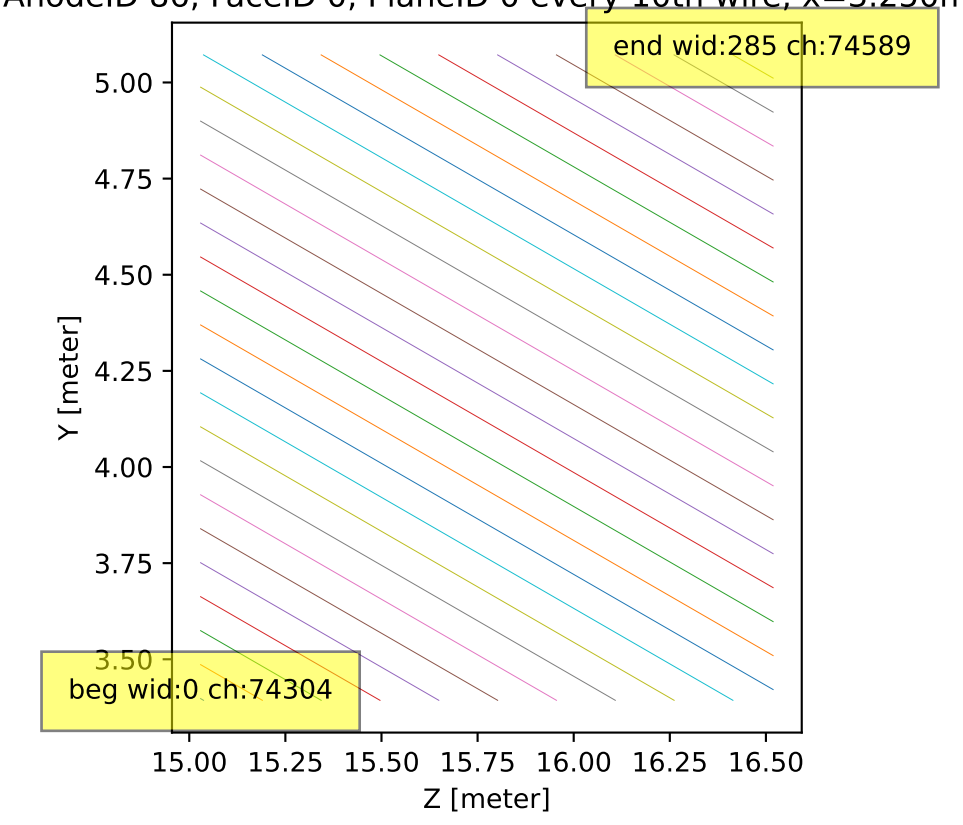

X vs Y anode: 85, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

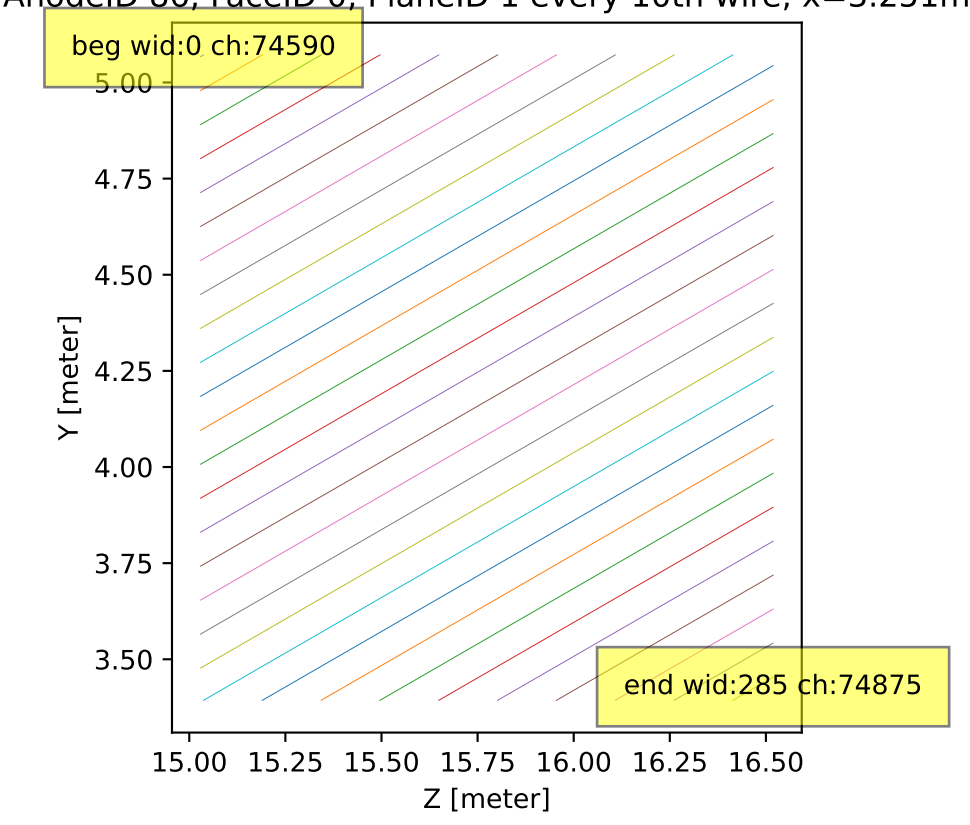

Z vs X anode: 85, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

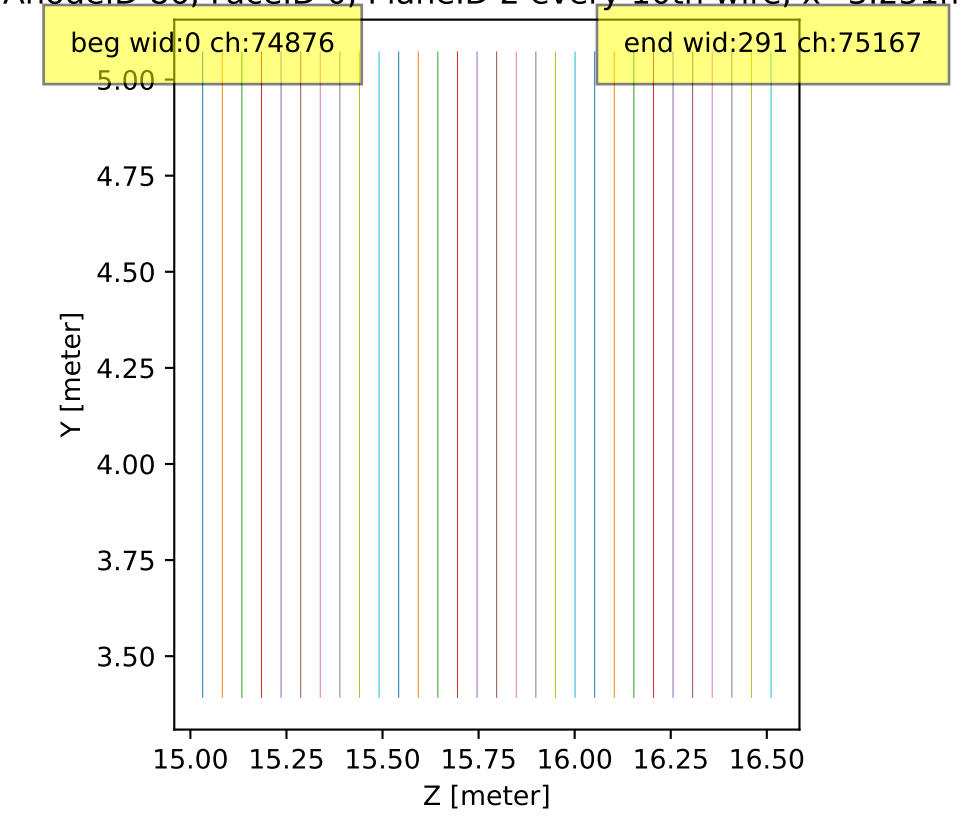

none anode: 85, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

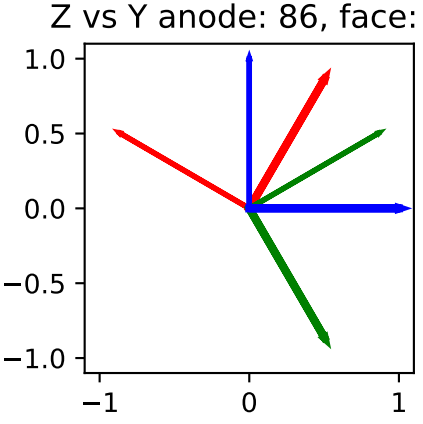

AnodeID 85 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
15.0
15.2
15.4
15.6
15.8
16.0
16.2
16.4
Z [meter]

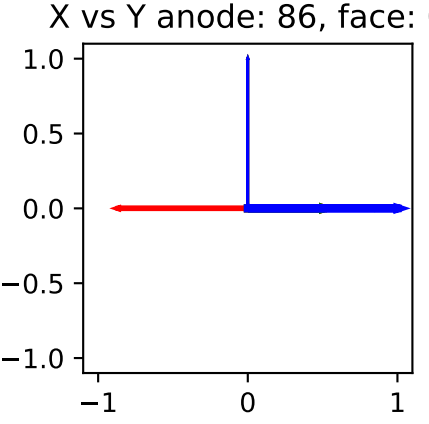

AnodeID 85 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
15.0
15.2
15.4
15.6
15.8
16.0
16.2
16.4
Z [meter]

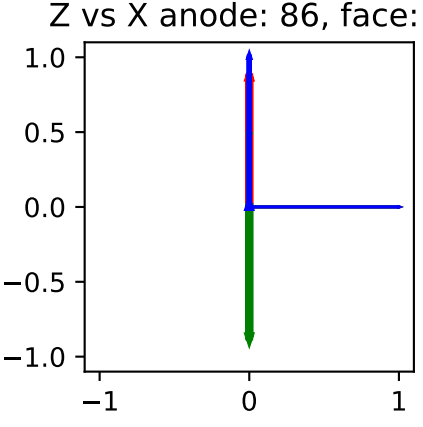

AnodeID 86, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:74589
beg wid:0 ch:74304
Y [meter]
5.00
4.75
4.50
4.25
4.00
3.75
3.50
15.00
15.25
15.50
15.75
16.00
16.25
16.50
Z [meter]

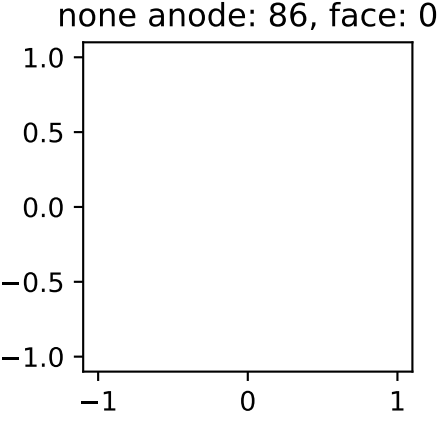

AnodeID 86, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
beg wid:0 ch:74590
end wid:285 ch:74875
Y [meter]
5.00
4.75
4.50
4.25
4.00
3.75
3.50
Z [meter]
15.00
15.25
15.50
15.75
16.00
16.25
16.50

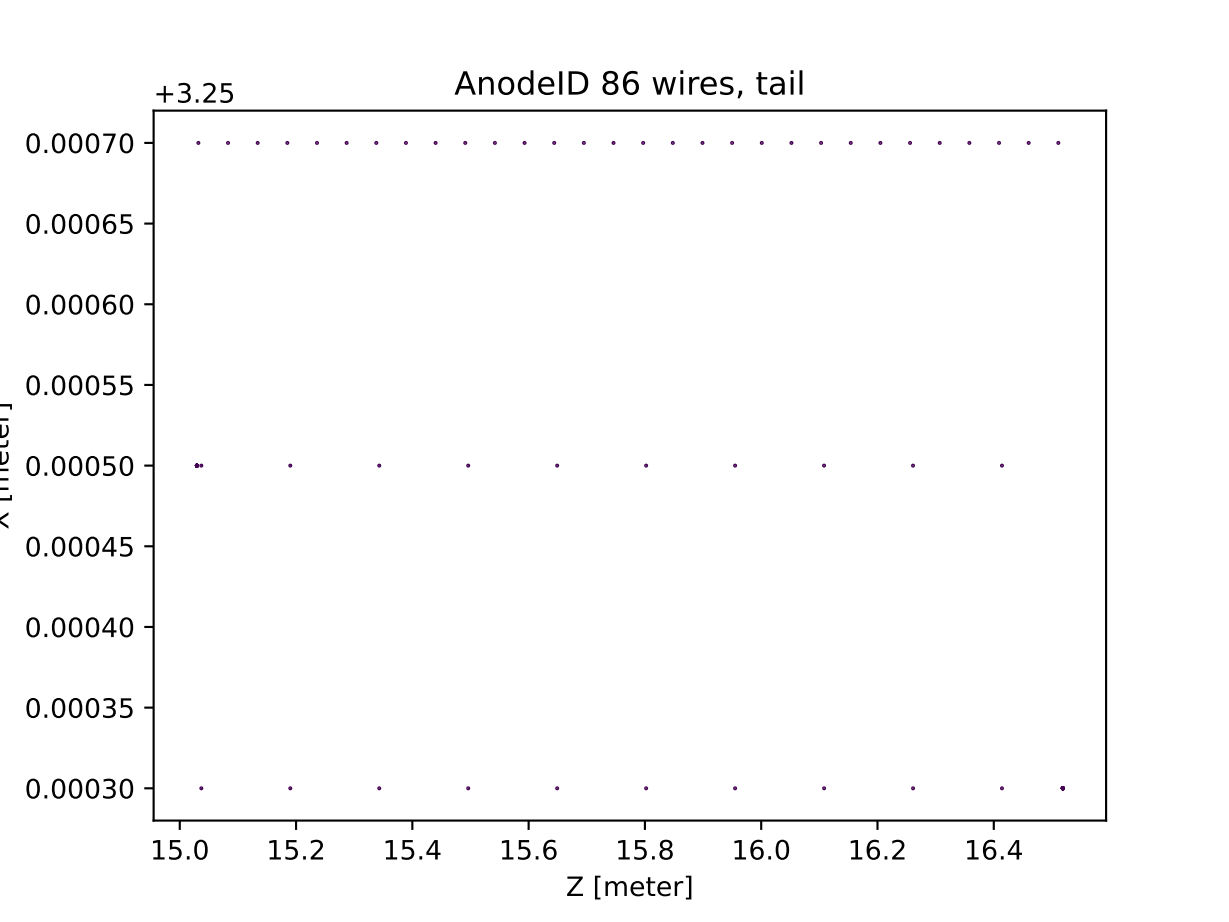

AnodeID 86, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:74876
end wid:291 ch:75167
5.00
4.75
4.50
4.25
4.00
3.75
3.50
Y [meter]
15.00
15.25
15.50
15.75
16.00
16.25
16.50
Z [meter]

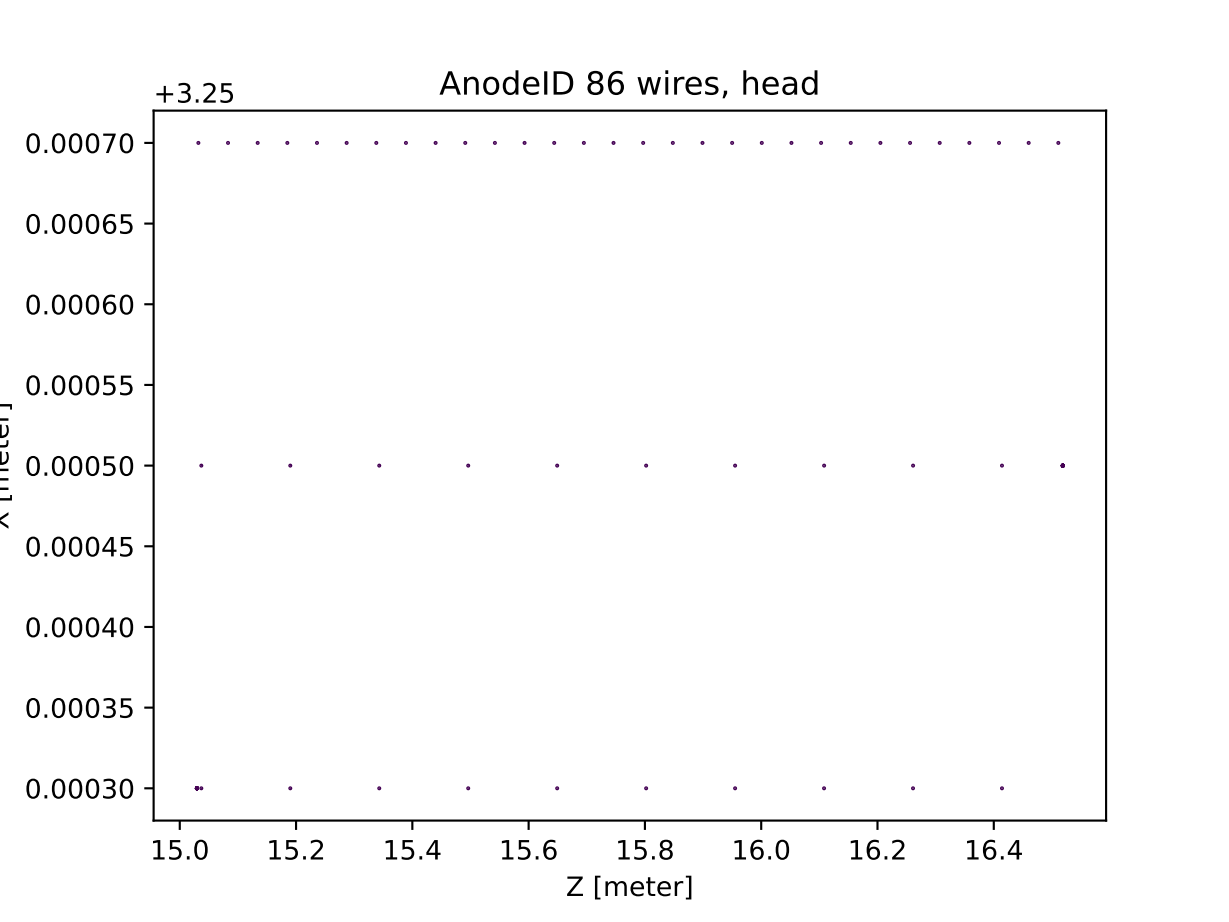

Z vs Y anode: 86, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

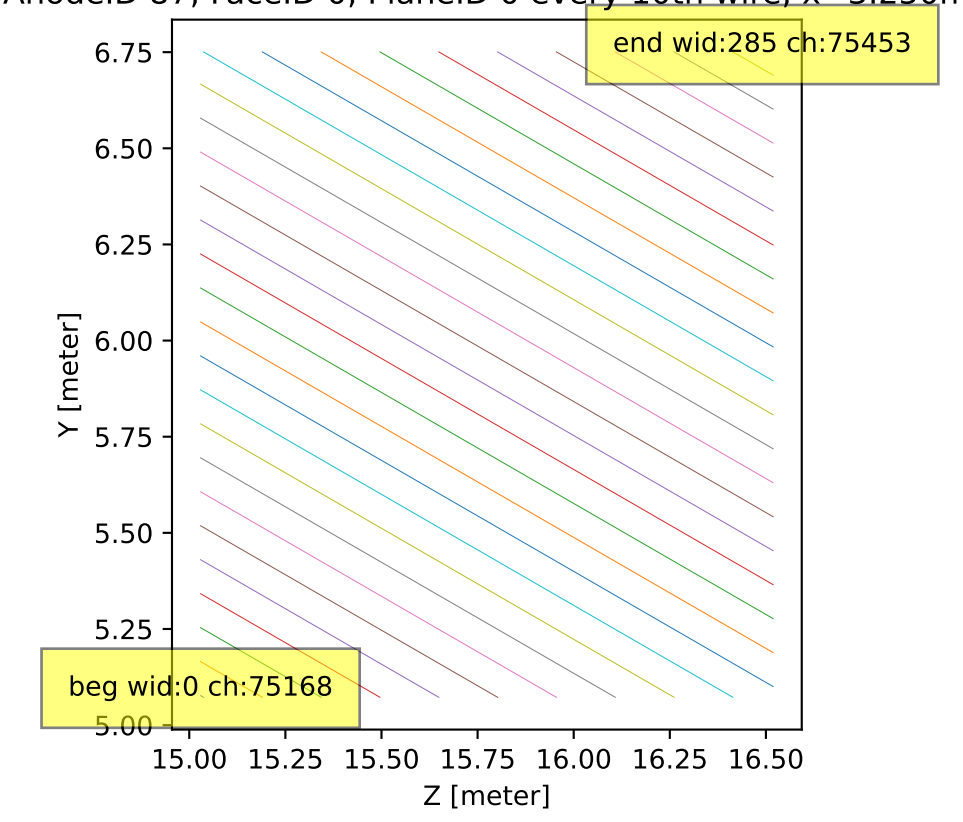

X vs Y anode: 86, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

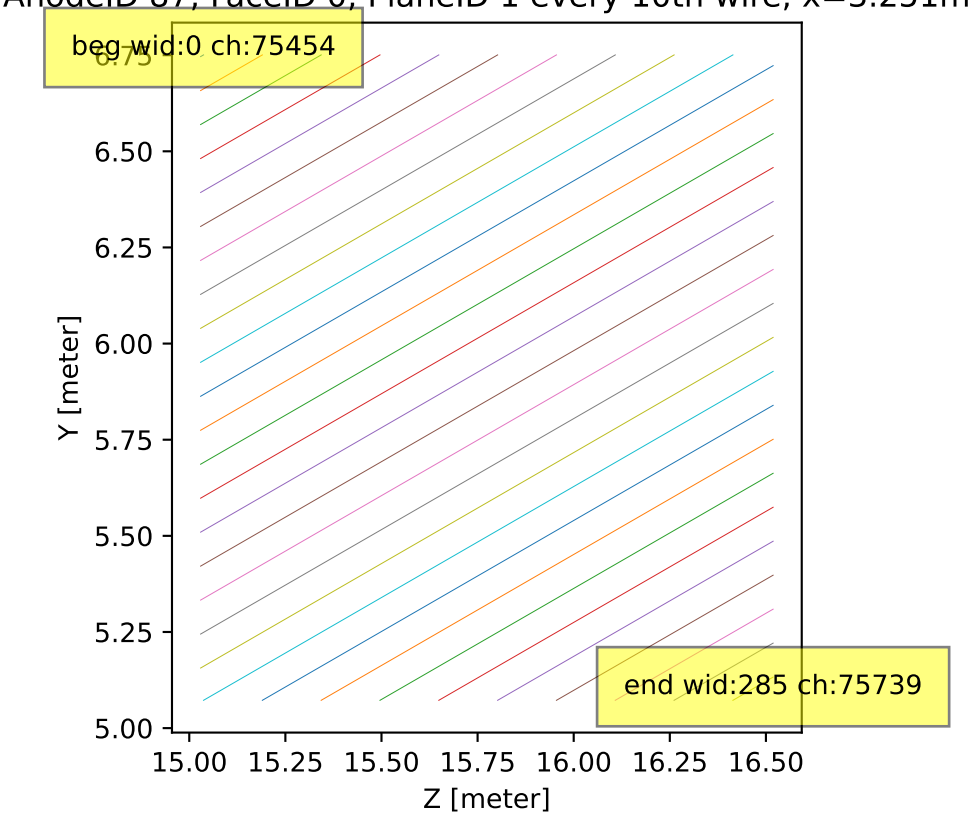

Z vs X anode: 86, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

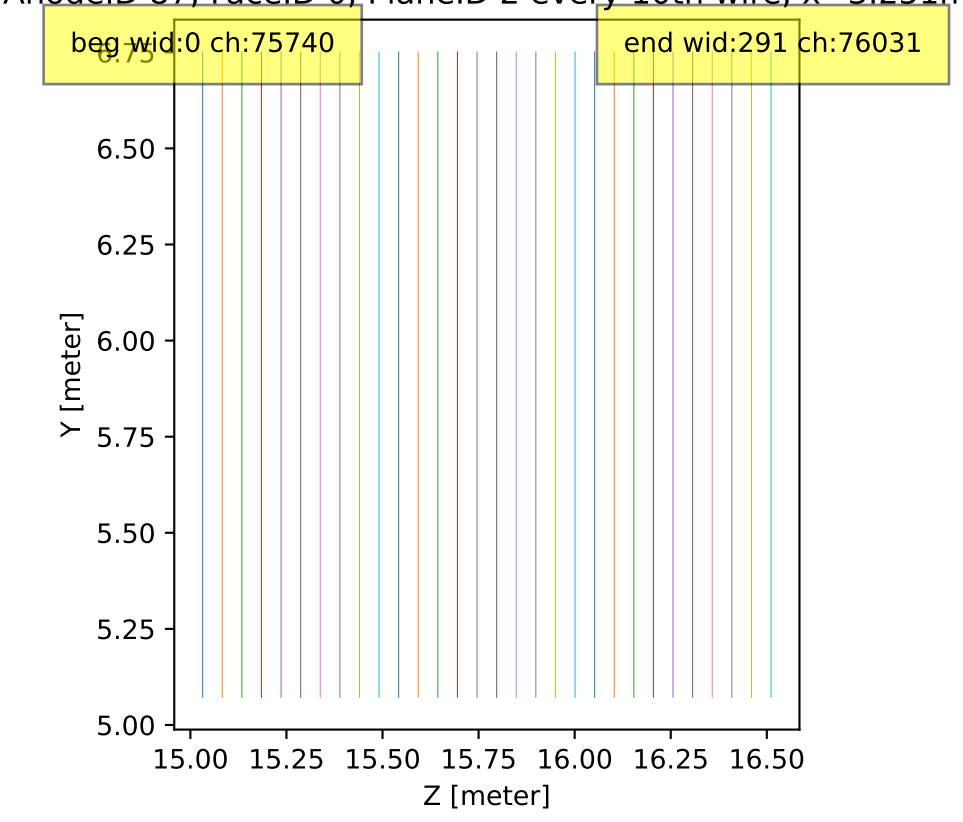

none anode: 86, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

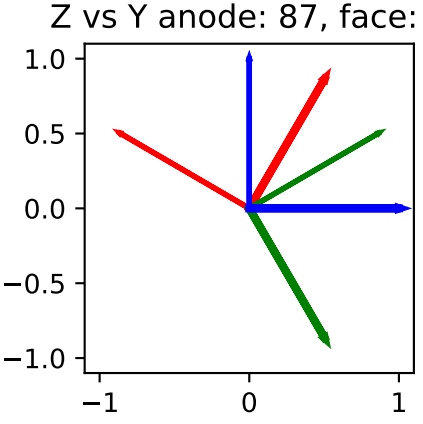

AnodeID 86 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
15.0
15.2
15.4
15.6
15.8
16.0
16.2
16.4
Z [meter]

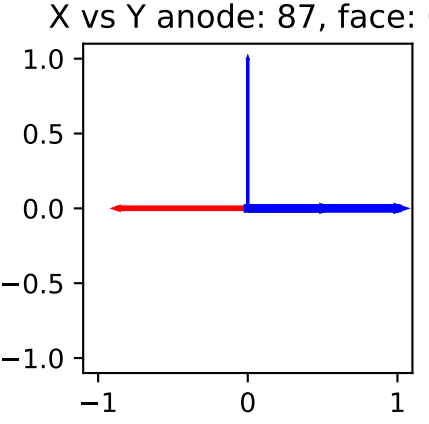

AnodeID 86 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
15.0
15.2
15.4
15.6
15.8
16.0
16.2
16.4
Z [meter]

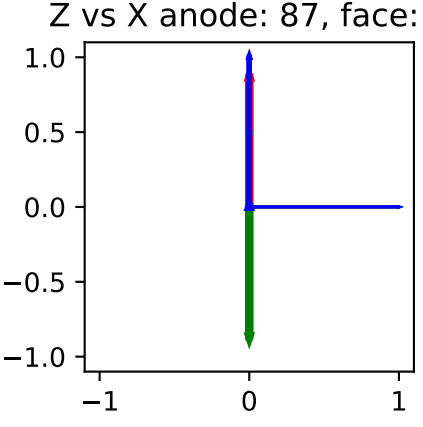

AnodeID 87, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:75453
beg wid:0 ch:75168
Y [meter]
6.75
6.50
6.25
6.00
5.75
5.50
5.25
5.00
15.00
15.25
15.50
15.75
16.00
16.25
16.50
Z [meter]

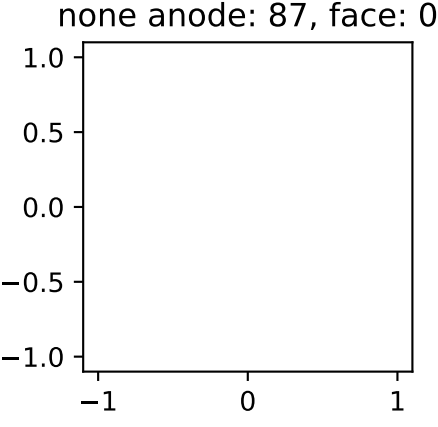

AnodeID 87, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
beg wid:0 ch:75454
end wid:285 ch:75739
6.75
6.50
6.25
6.00
5.75
5.50
5.25
5.00
Y [meter]
15.00
15.25
15.50
15.75
16.00
16.25
16.50
Z [meter]

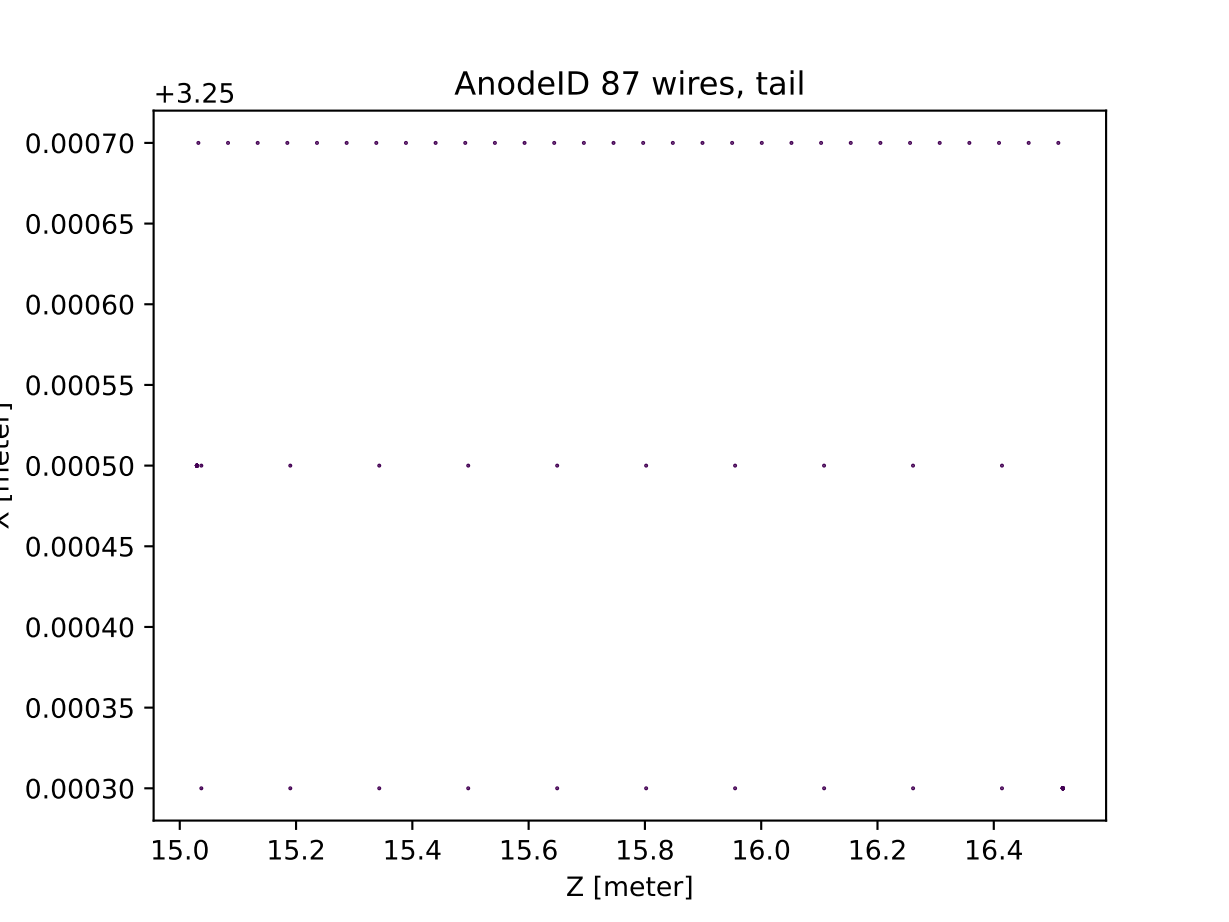

AnodeID 87, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:75740
end wid:291 ch:76031
6.75
6.50
6.25
6.00
5.75
5.50
5.25
5.00
Y [meter]
15.00
15.25
15.50
15.75
16.00
16.25
16.50
Z [meter]

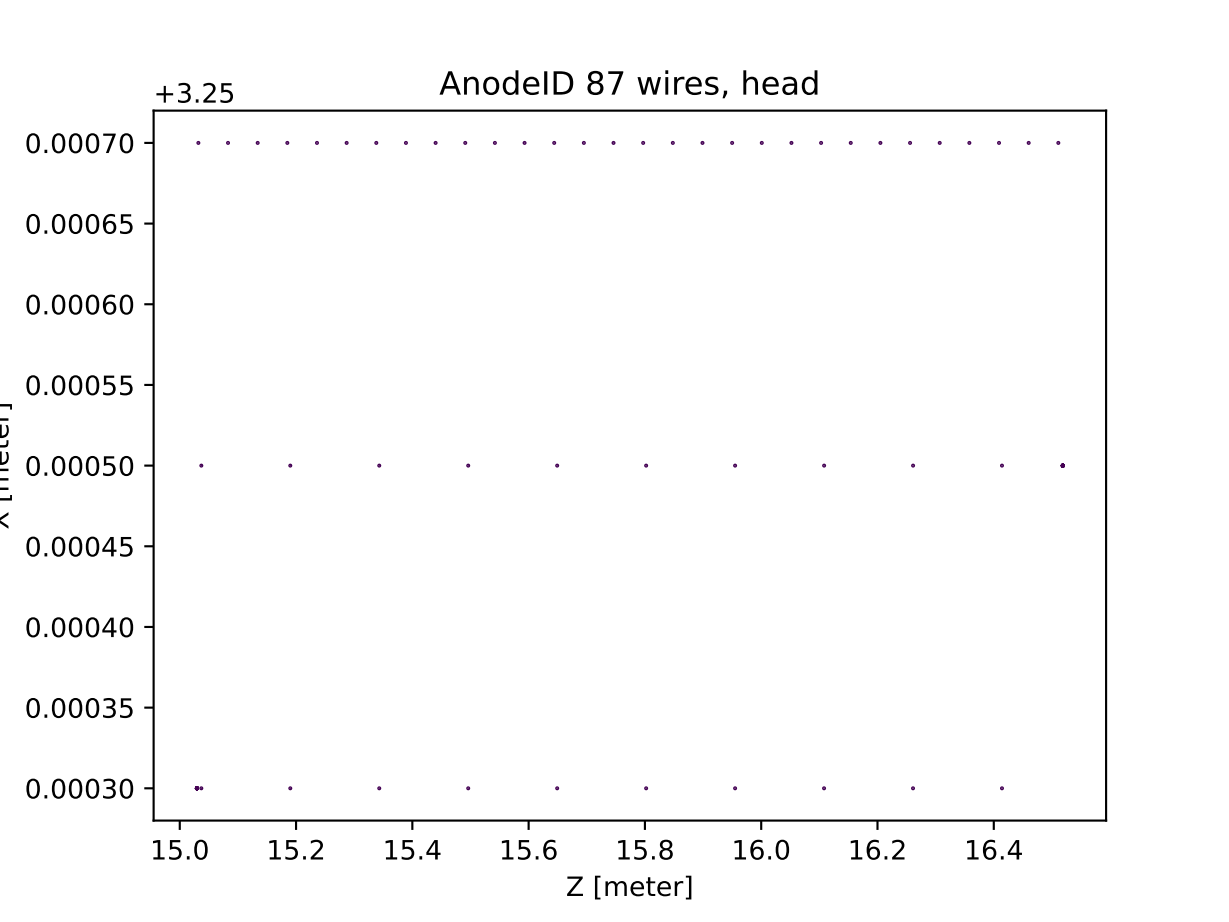

Z vs Y anode: 87, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

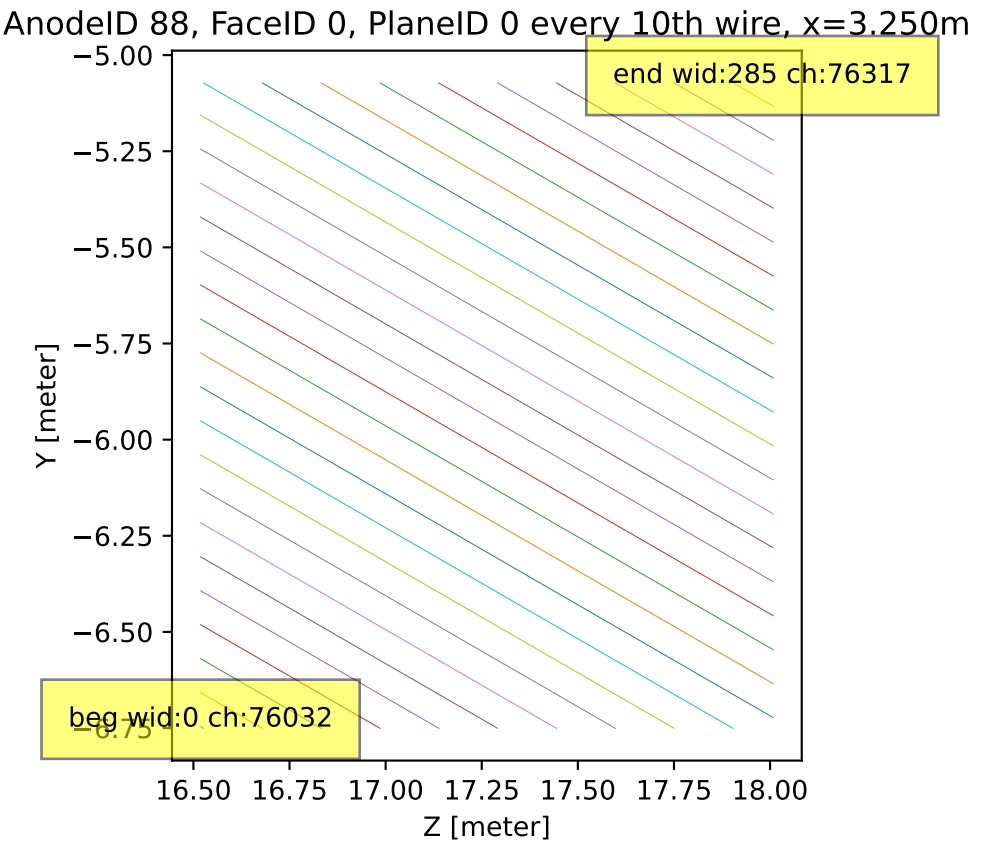

X vs Y anode: 87, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

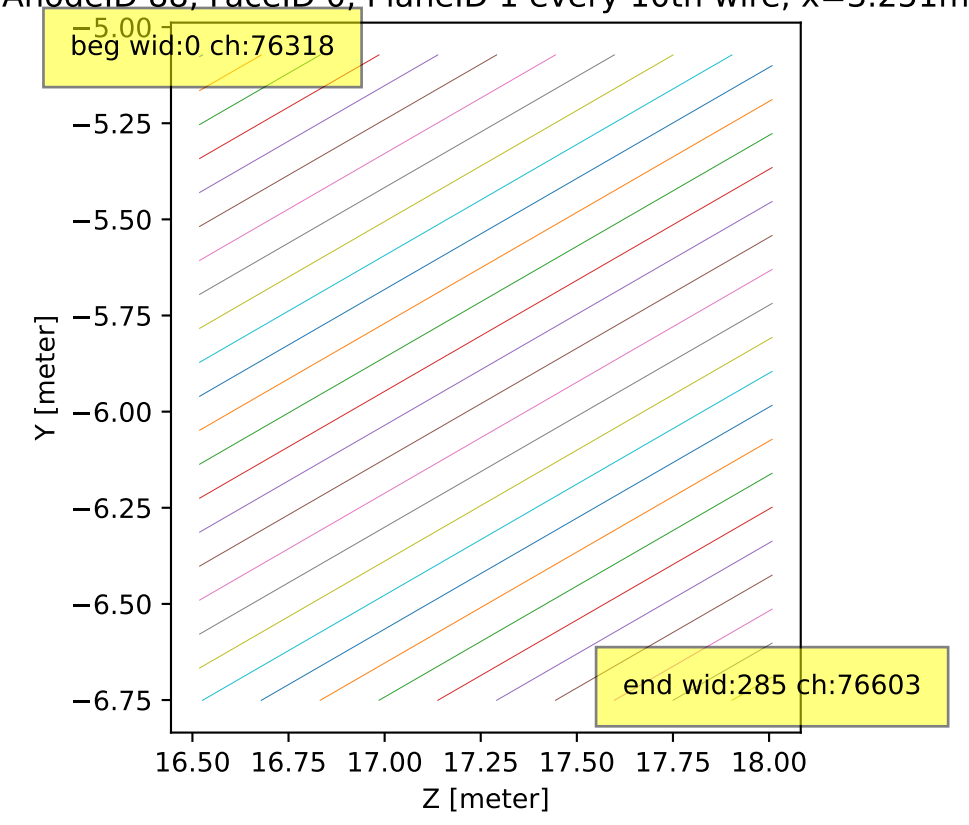

Z vs X anode: 87, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

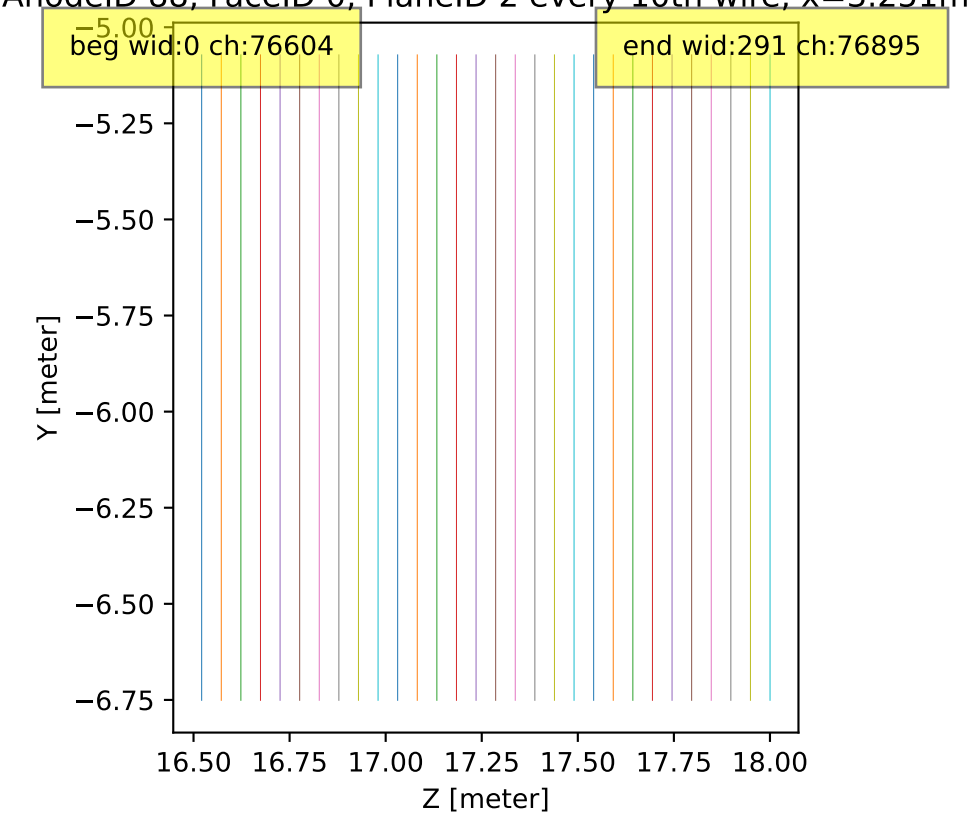

none anode: 87, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

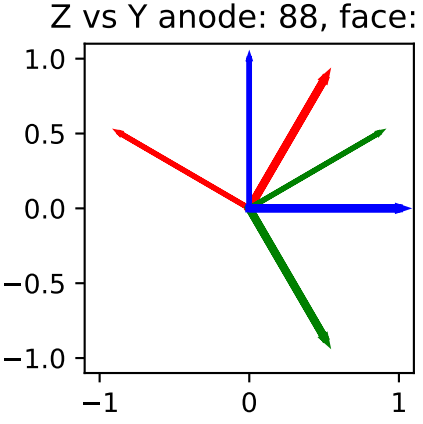

AnodeID 87 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
15.0
15.2
15.4
15.6
15.8
16.0
16.2
16.4
Z [meter]

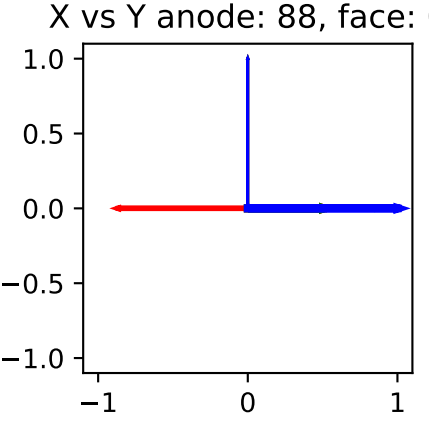

AnodeID 87 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
15.0
15.2
15.4
15.6
15.8
16.0
16.2
16.4
Z [meter]

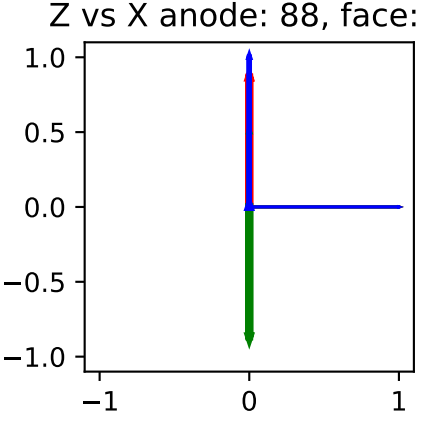

AnodeID 88, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:76317
beg wid:0 ch:76032
Y [meter]
−5.00
−5.25
−5.50
−5.75
−6.00
−6.25
−6.50
−6.75
16.50
16.75
17.00
17.25
17.50
17.75
18.00
Z [meter]

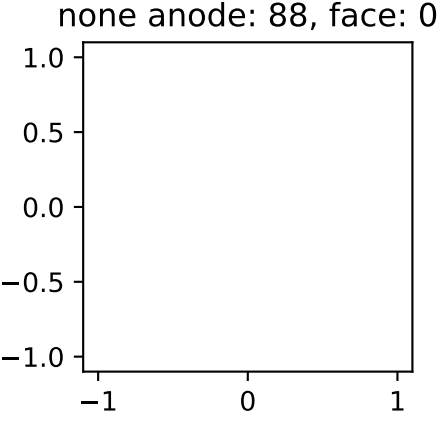

AnodeID 88, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
beg wid:0 ch:76318
end wid:285 ch:76603
−5.00
−5.25
−5.50
−5.75
−6.00
−6.25
−6.50
−6.75
Y [meter]
16.50
16.75
17.00
17.25
17.50
17.75
18.00
Z [meter]

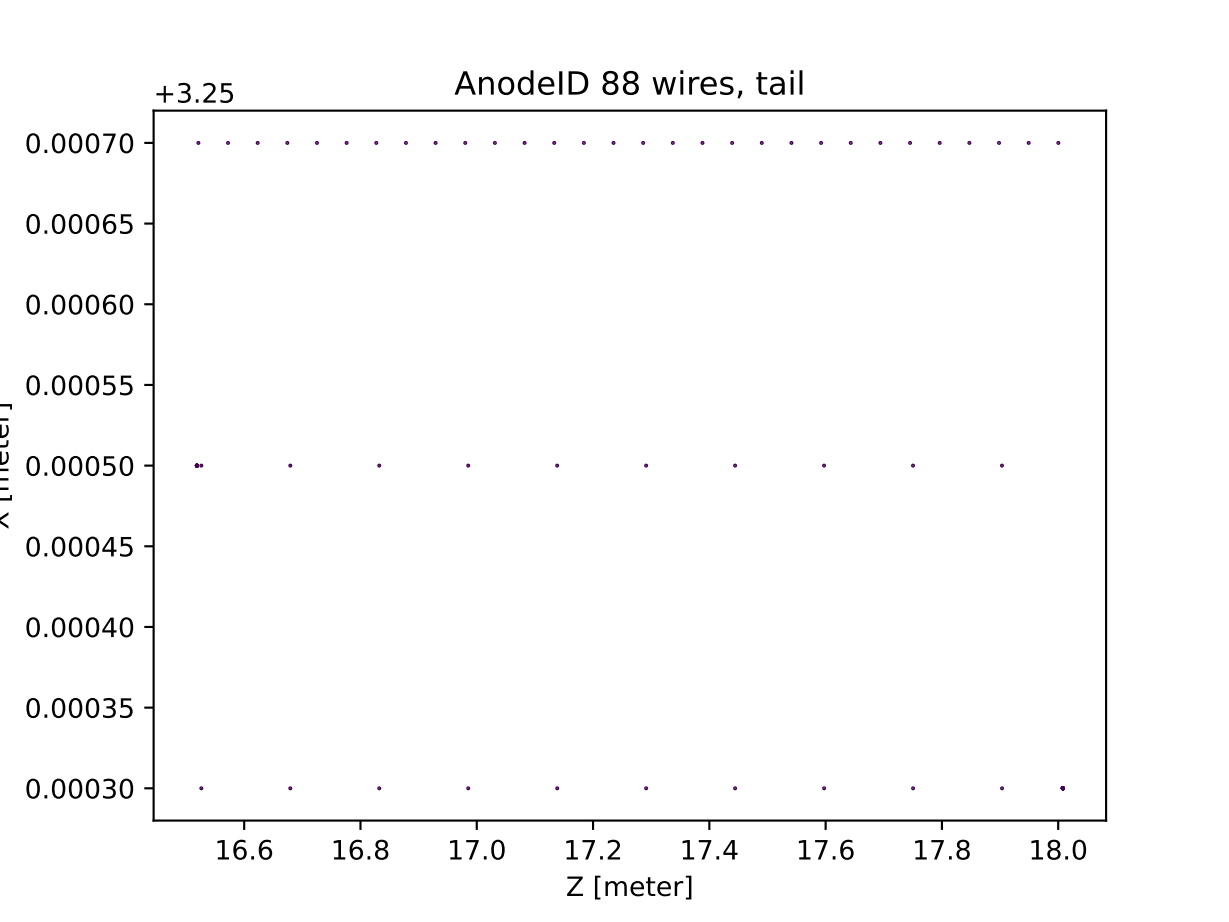

AnodeID 88, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:76604
end wid:291 ch:76895
−5.00
−5.25
−5.50
−5.75
−6.00
−6.25
−6.50
−6.75
Y [meter]
16.50
16.75
17.00
17.25
17.50
17.75
18.00
Z [meter]

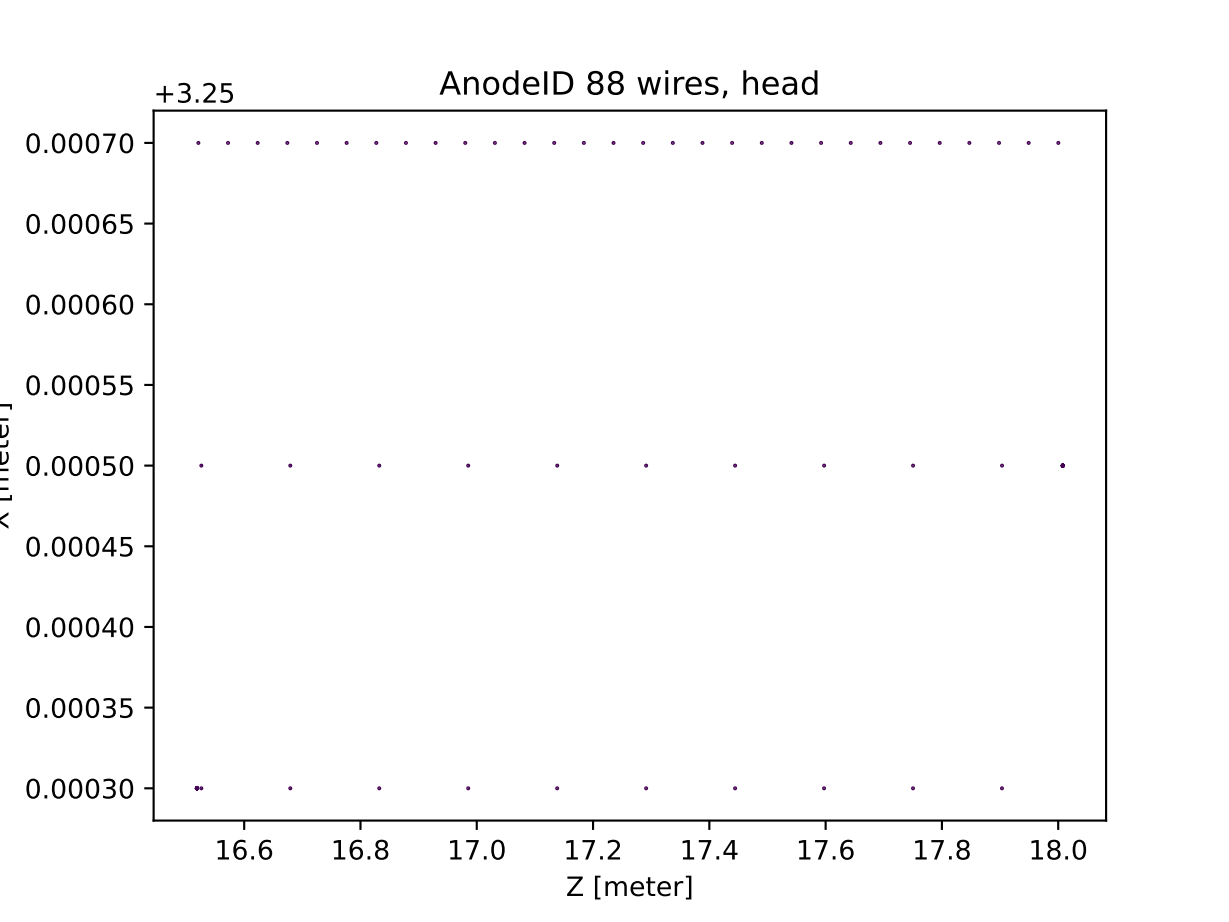

Z vs Y anode: 88, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

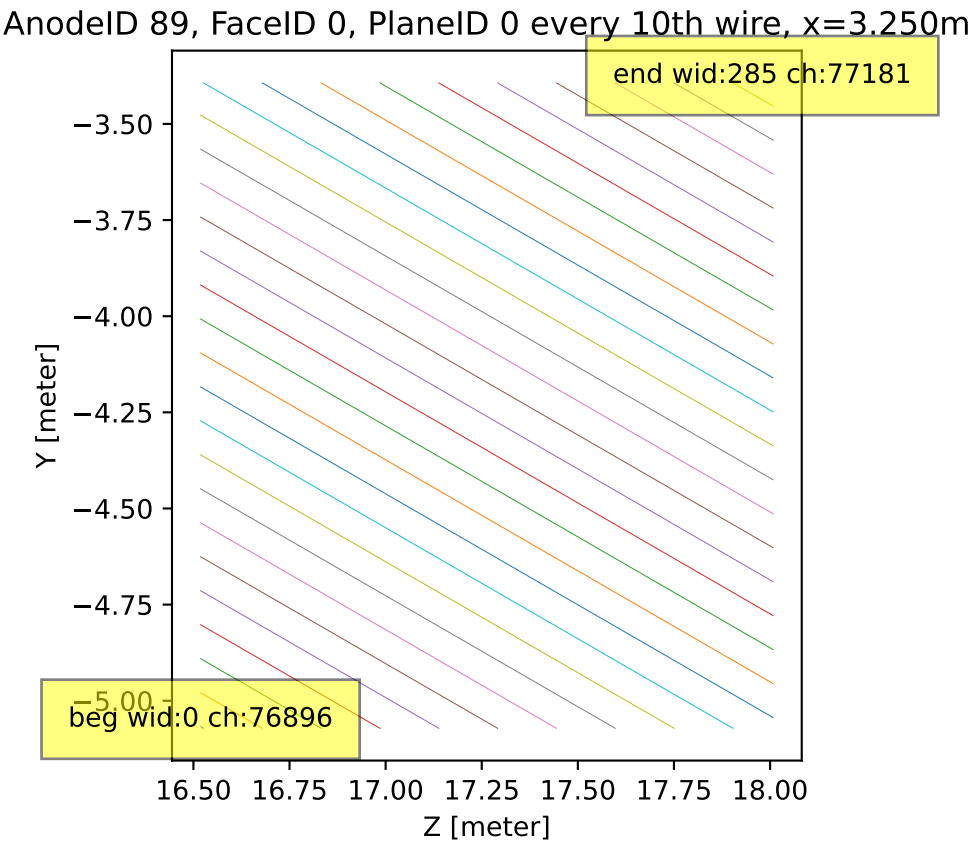

X vs Y anode: 88, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

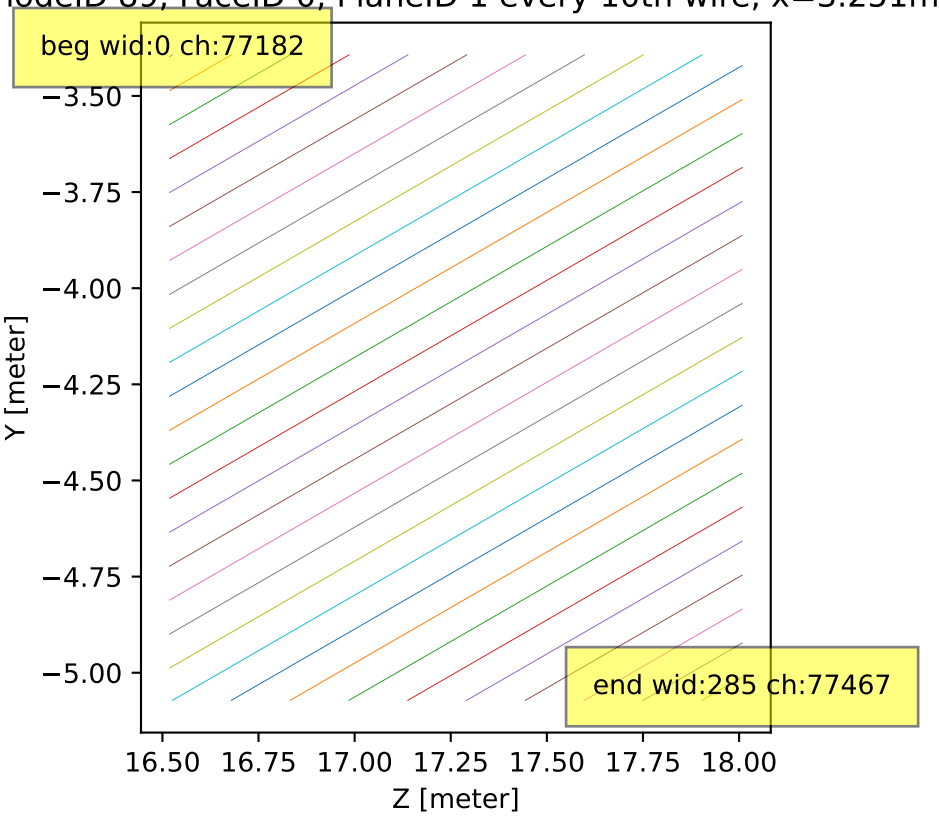

Z vs X anode: 88, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

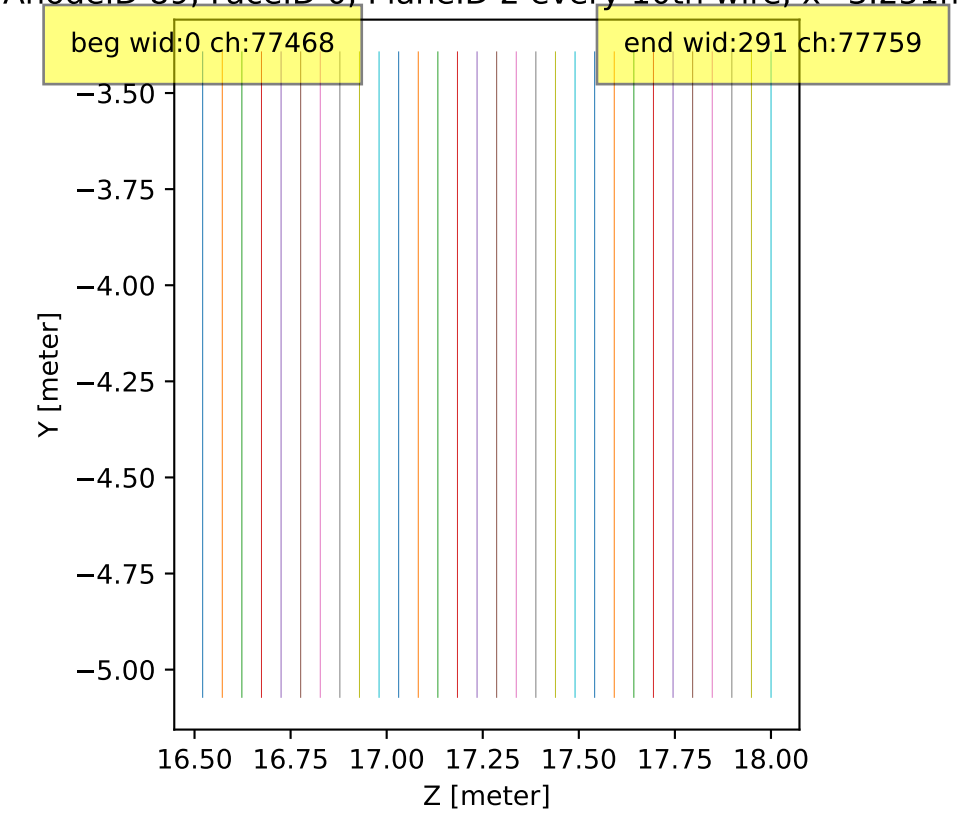

none anode: 88, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

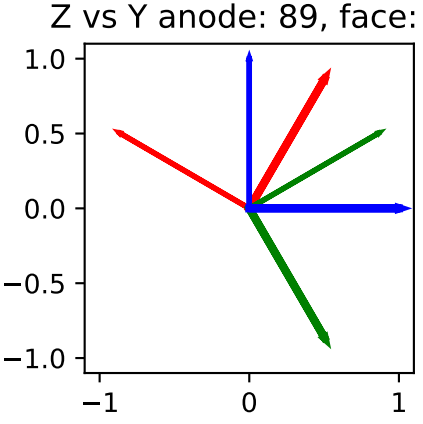

AnodeID 88 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
16.6
16.8
17.0
17.2
17.4
17.6
17.8
18.0
Z [meter]

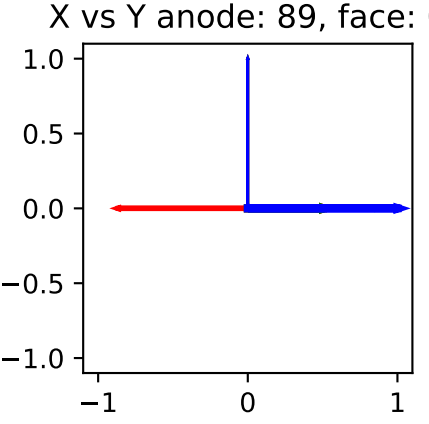

AnodeID 88 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
16.6
16.8
17.0
17.2
17.4
17.6
17.8
18.0
Z [meter]

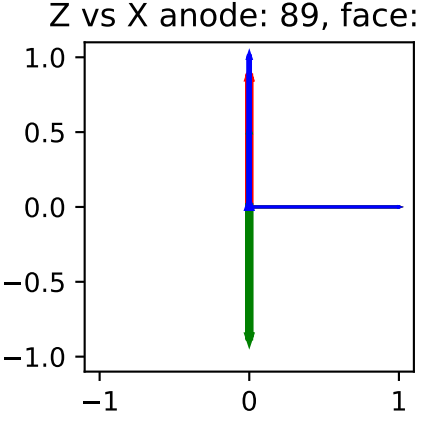

AnodeID 89, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:77181
beg wid:0 ch:76896
−3.50
−3.75
−4.00
−4.25
−4.50
−4.75
−5.00
Y [meter]
16.50
16.75
17.00
17.25
17.50
17.75
18.00
Z [meter]

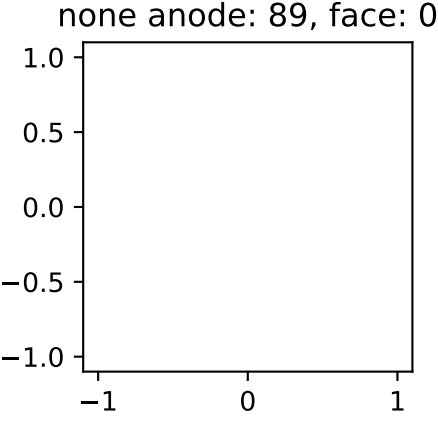

AnodeID 89, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
beg wid:0 ch:77182
end wid:285 ch:77467
−3.50
−3.75
−4.00
−4.25
−4.50
−4.75
−5.00
Y [meter]
16.50
16.75
17.00
17.25
17.50
17.75
18.00
Z [meter]

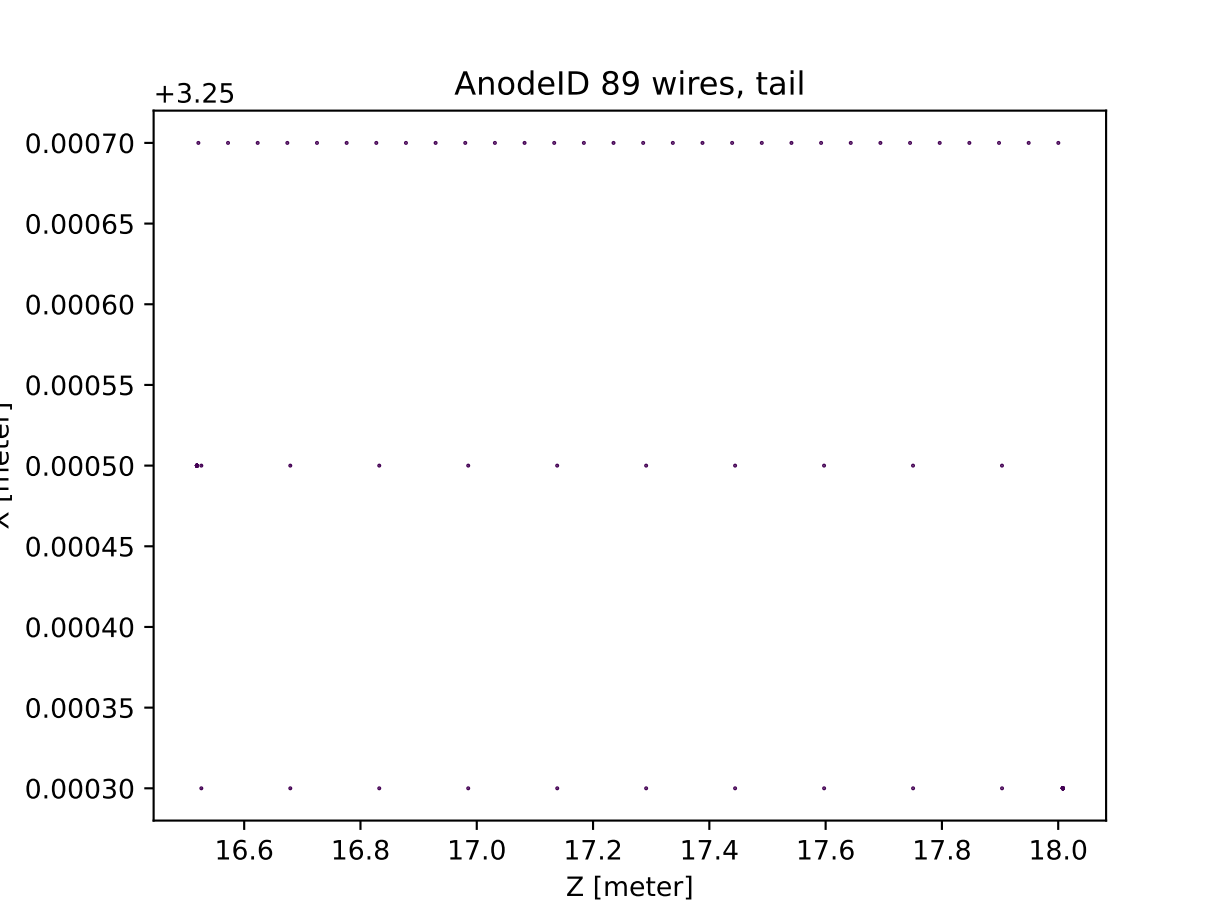

AnodeID 89, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:77468
end wid:291 ch:77759
−3.50
−3.75
−4.00
−4.25
−4.50
−4.75
−5.00
Y [meter]
16.50
16.75
17.00
17.25
17.50
17.75
18.00
Z [meter]

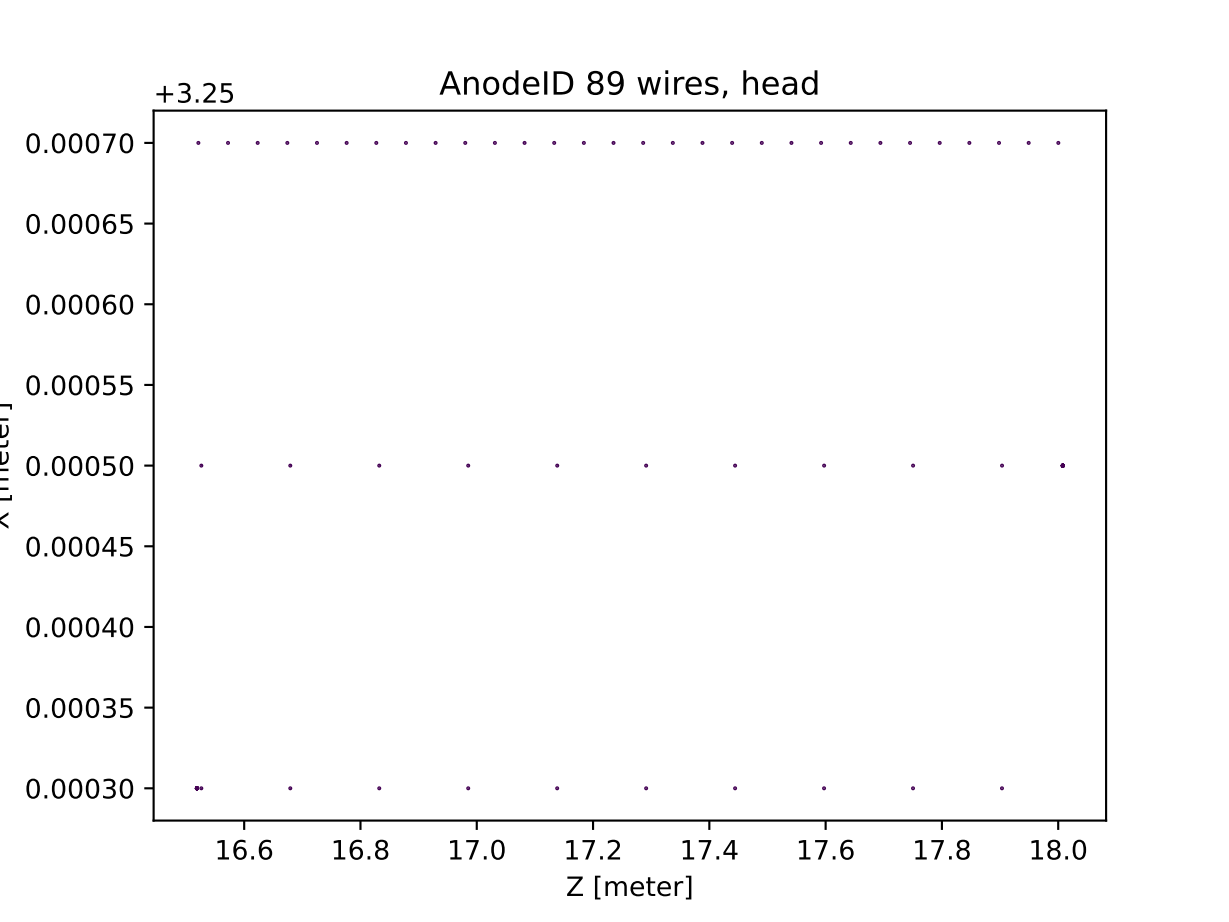

Z vs Y anode: 89, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

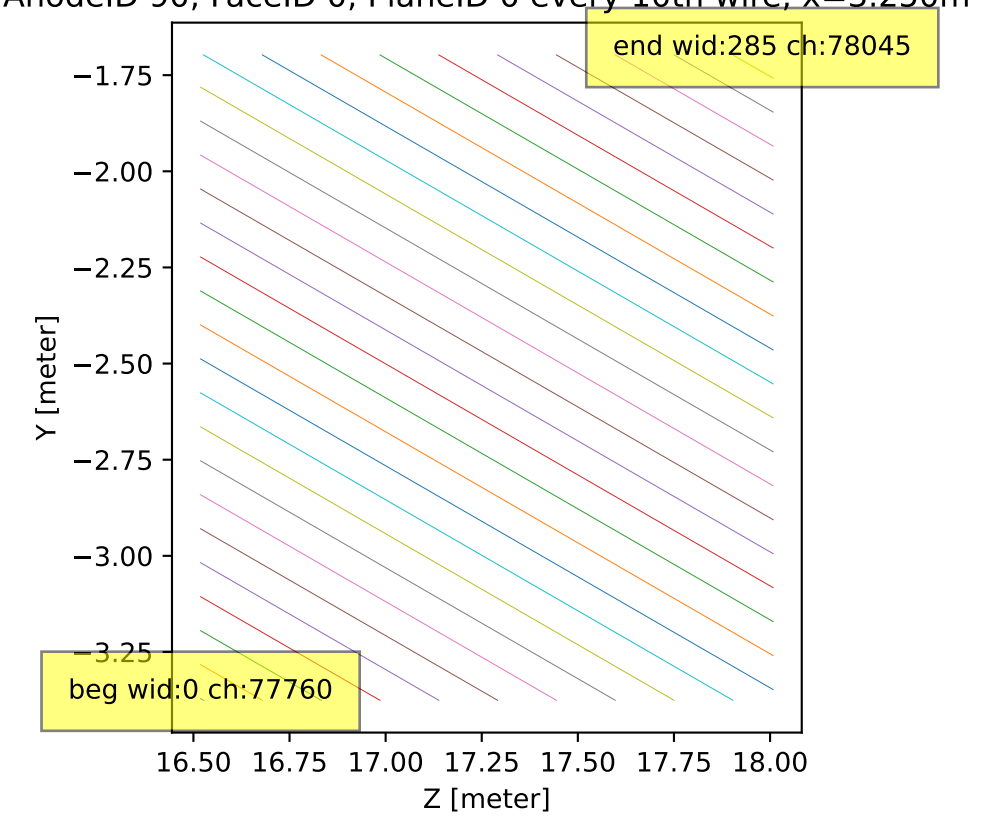

X vs Y anode: 89, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

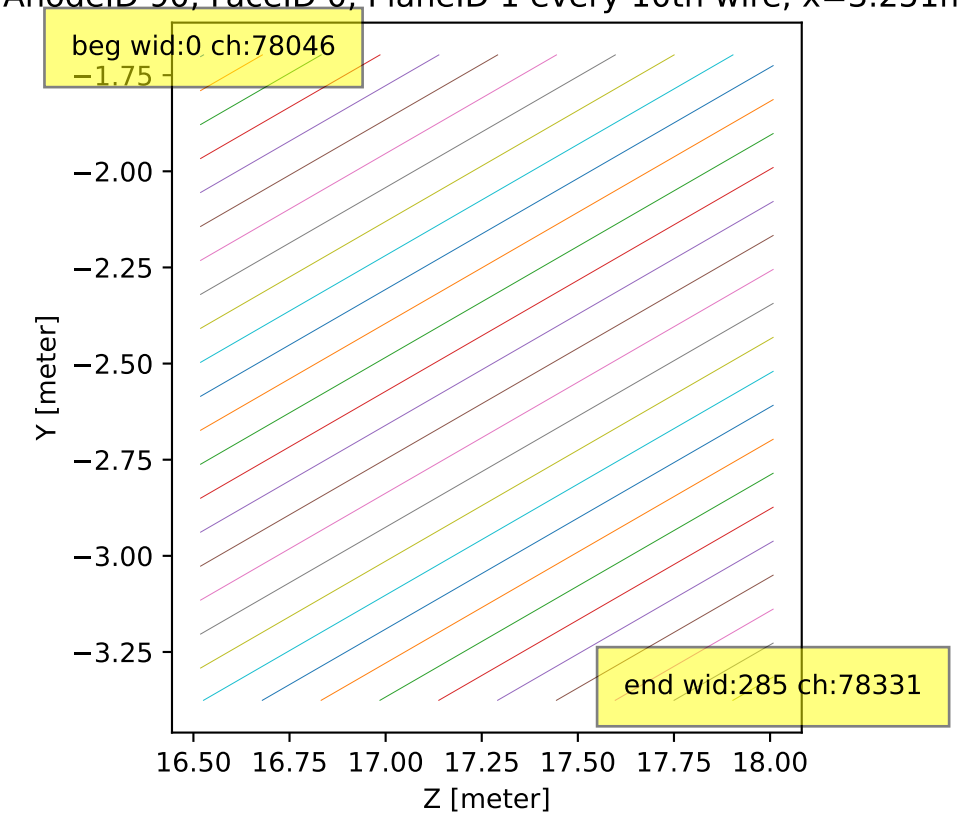

Z vs X anode: 89, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

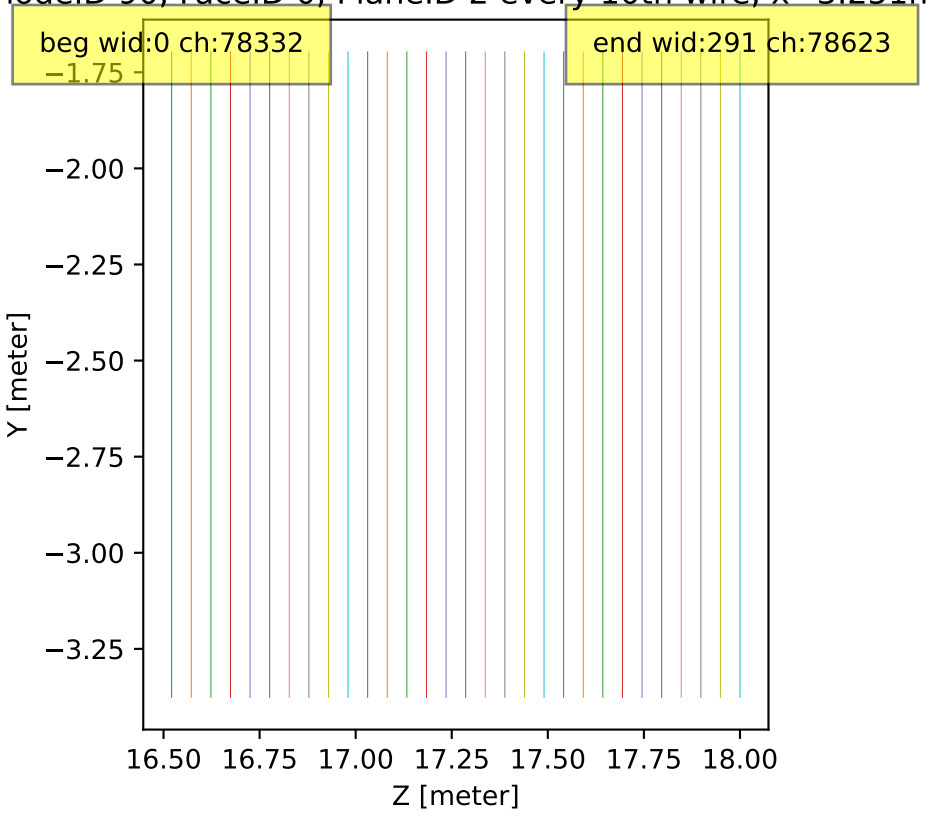

none anode: 89, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

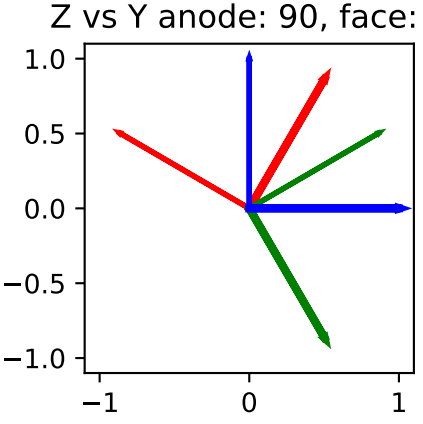

AnodeID 89 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
16.6
16.8
17.0
17.2
17.4
17.6
17.8
18.0
Z [meter]

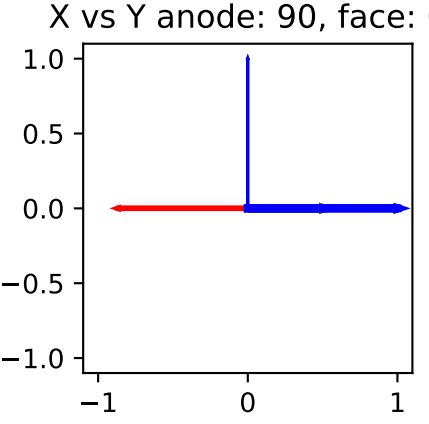

AnodeID 89 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
16.6
16.8
17.0
17.2
17.4
17.6
17.8
18.0
Z [meter]

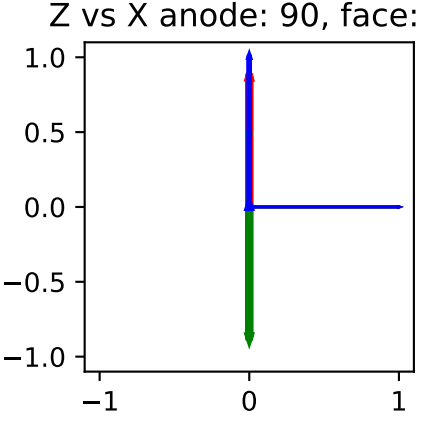

AnodeID 90, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:78045
beg wid:0 ch:77760
−1.75
−2.00
−2.25
−2.50
−2.75
−3.00
−3.25
Y [meter]
16.50
16.75
17.00
17.25
17.50
17.75
18.00
Z [meter]

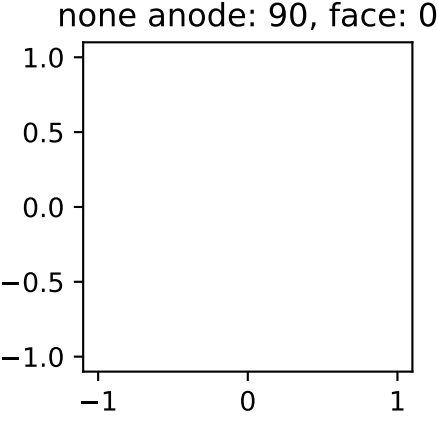

AnodeID 90, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
beg wid:0 ch:78046
end wid:285 ch:78331
−1.75
−2.00
−2.25
−2.50
−2.75
−3.00
−3.25
Y [meter]
16.50
16.75
17.00
17.25
17.50
17.75
18.00
Z [meter]

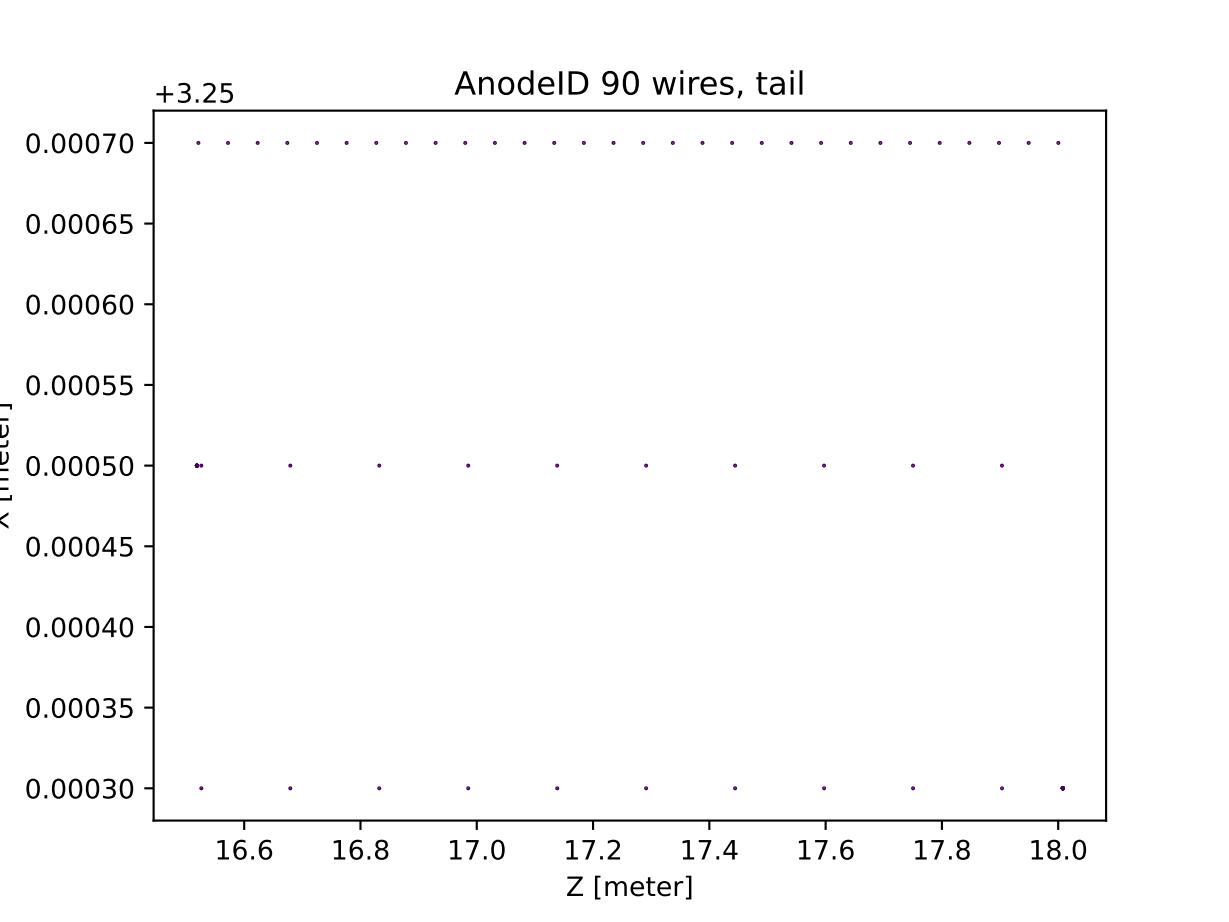

AnodeID 90, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:78332
end wid:291 ch:78623
−1.75
−2.00
−2.25
−2.50
−2.75
−3.00
−3.25
Y [meter]
16.50
16.75
17.00
17.25
17.50
17.75
18.00
Z [meter]

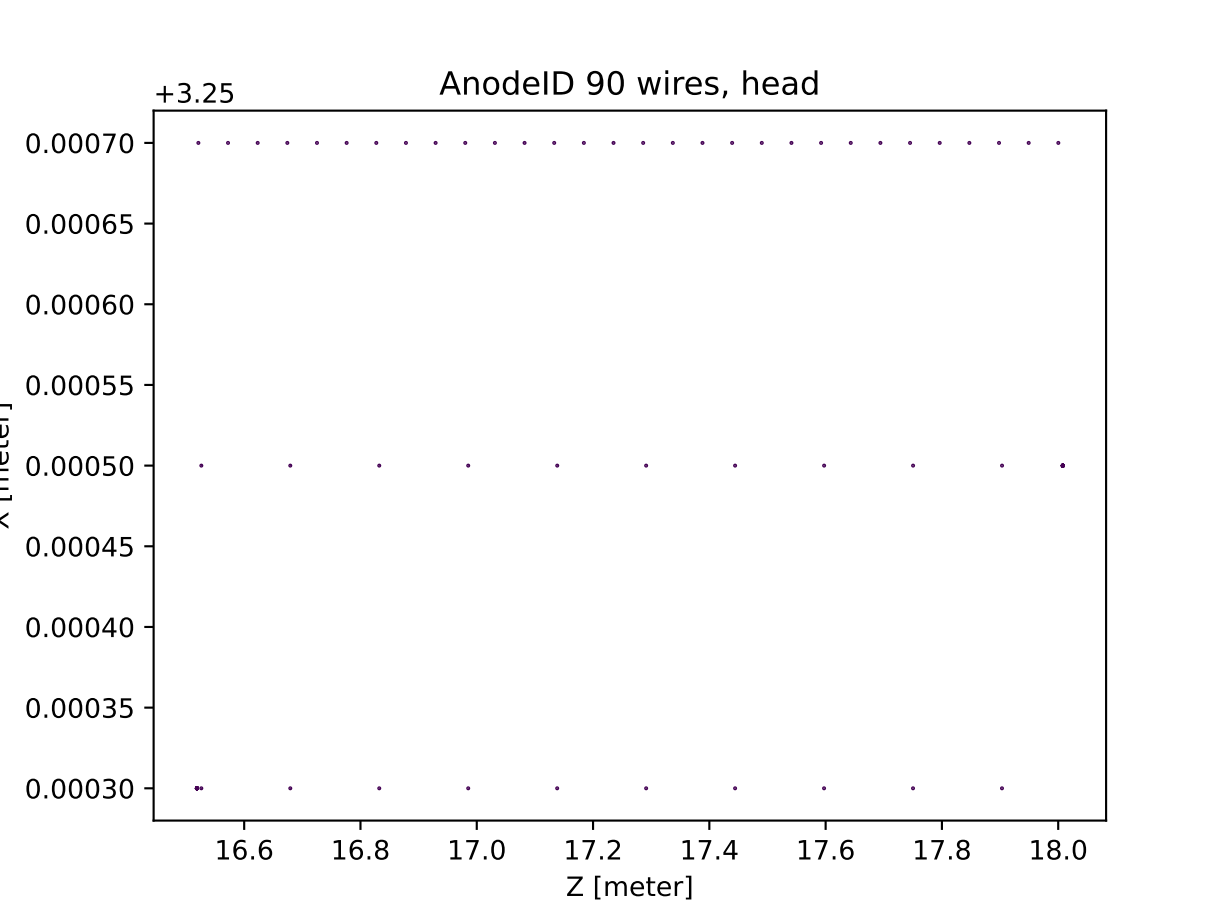

Z vs Y anode: 90, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

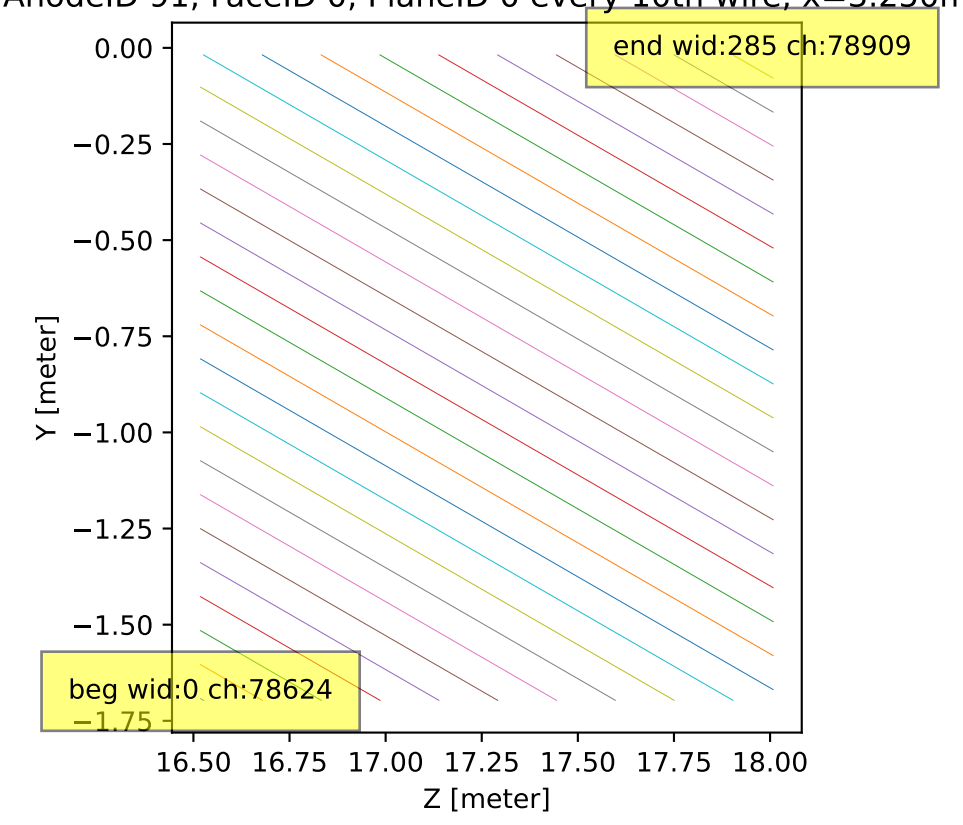

X vs Y anode: 90, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

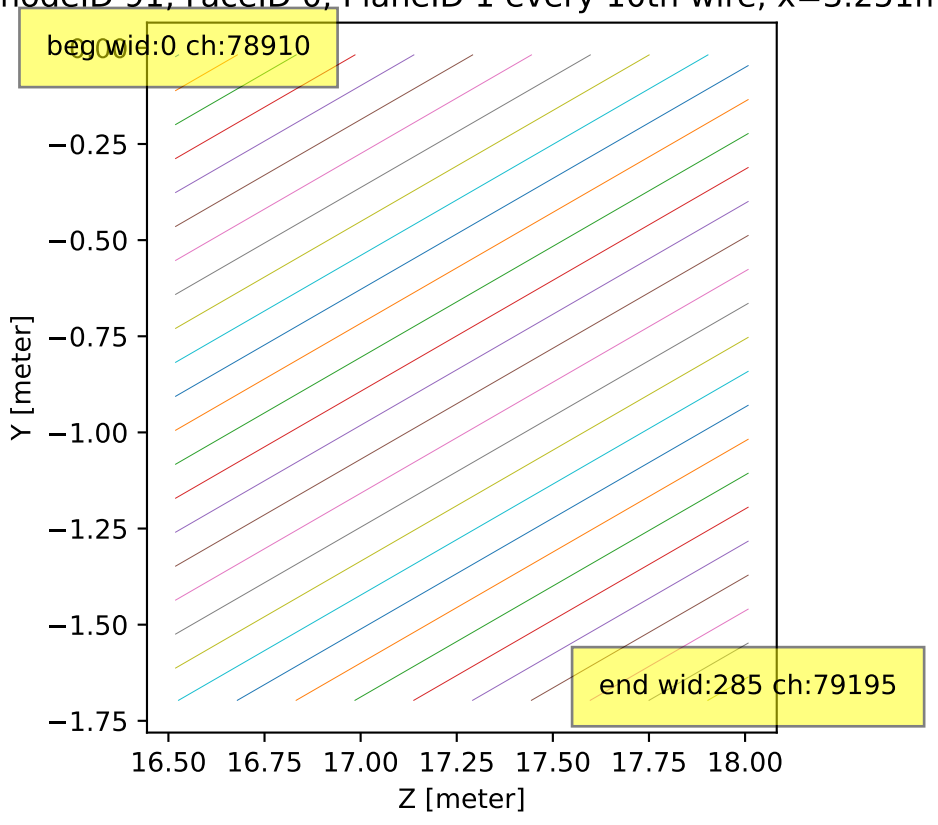

Z vs X anode: 90, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

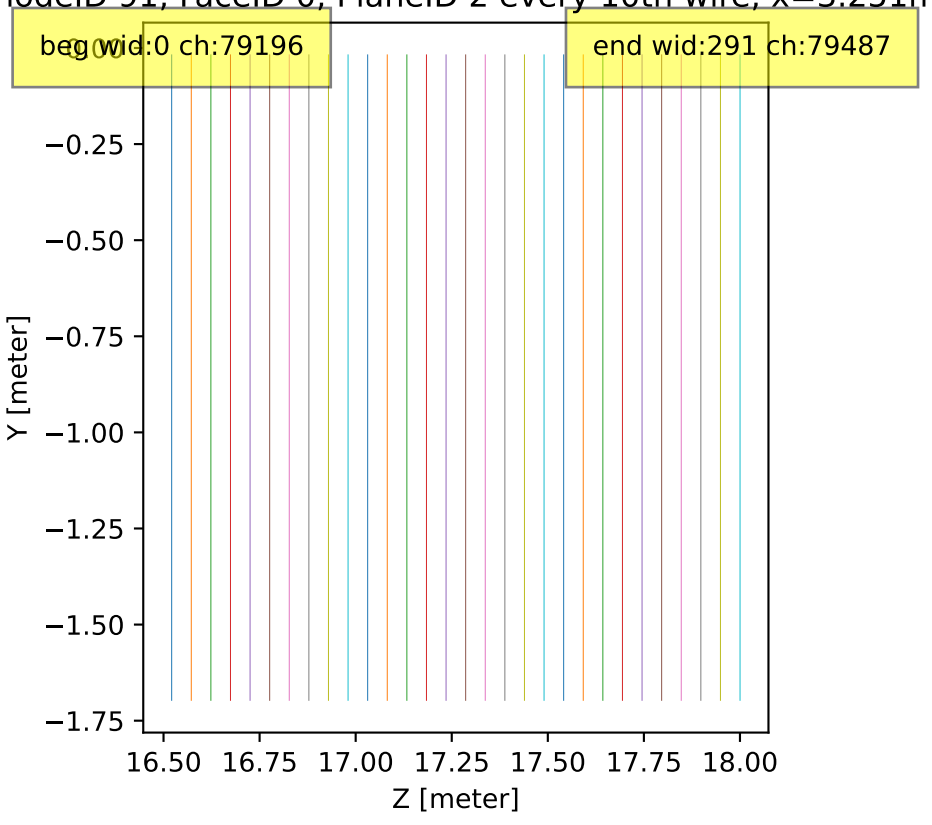

none anode: 90, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

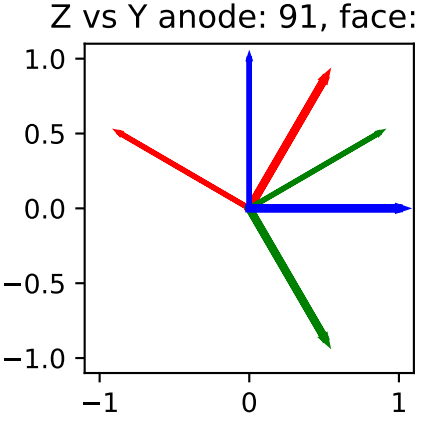

AnodeID 90 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
16.6
16.8
17.0
17.2
17.4
17.6
17.8
18.0
Z [meter]

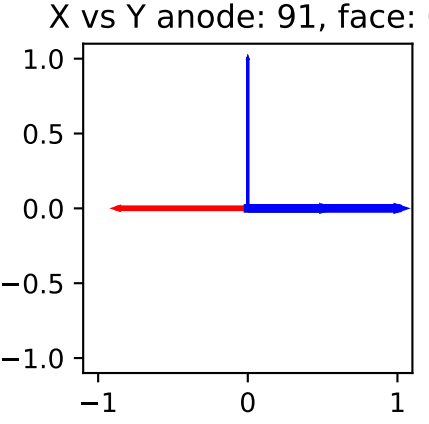

AnodeID 90 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
16.6
16.8
17.0
17.2
17.4
17.6
17.8
18.0
Z [meter]

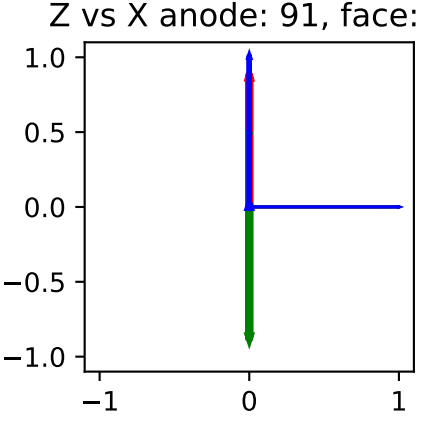

AnodeID 91, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:78909
beg wid:0 ch:78624
0.00
−0.25
−0.50
−0.75
−1.00
−1.25
−1.50
−1.75
Y [meter]
16.50
16.75
17.00
17.25
17.50
17.75
18.00
Z [meter]

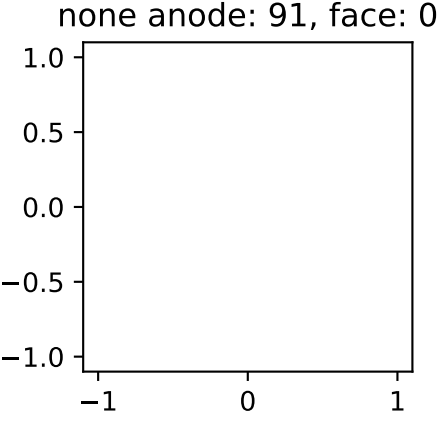

AnodeID 91, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
beg wid:0 ch:78910
end wid:285 ch:79195
−0.25
−0.50
−0.75
−1.00
−1.25
−1.50
−1.75
Y [meter]
16.50
16.75
17.00
17.25
17.50
17.75
18.00
Z [meter]

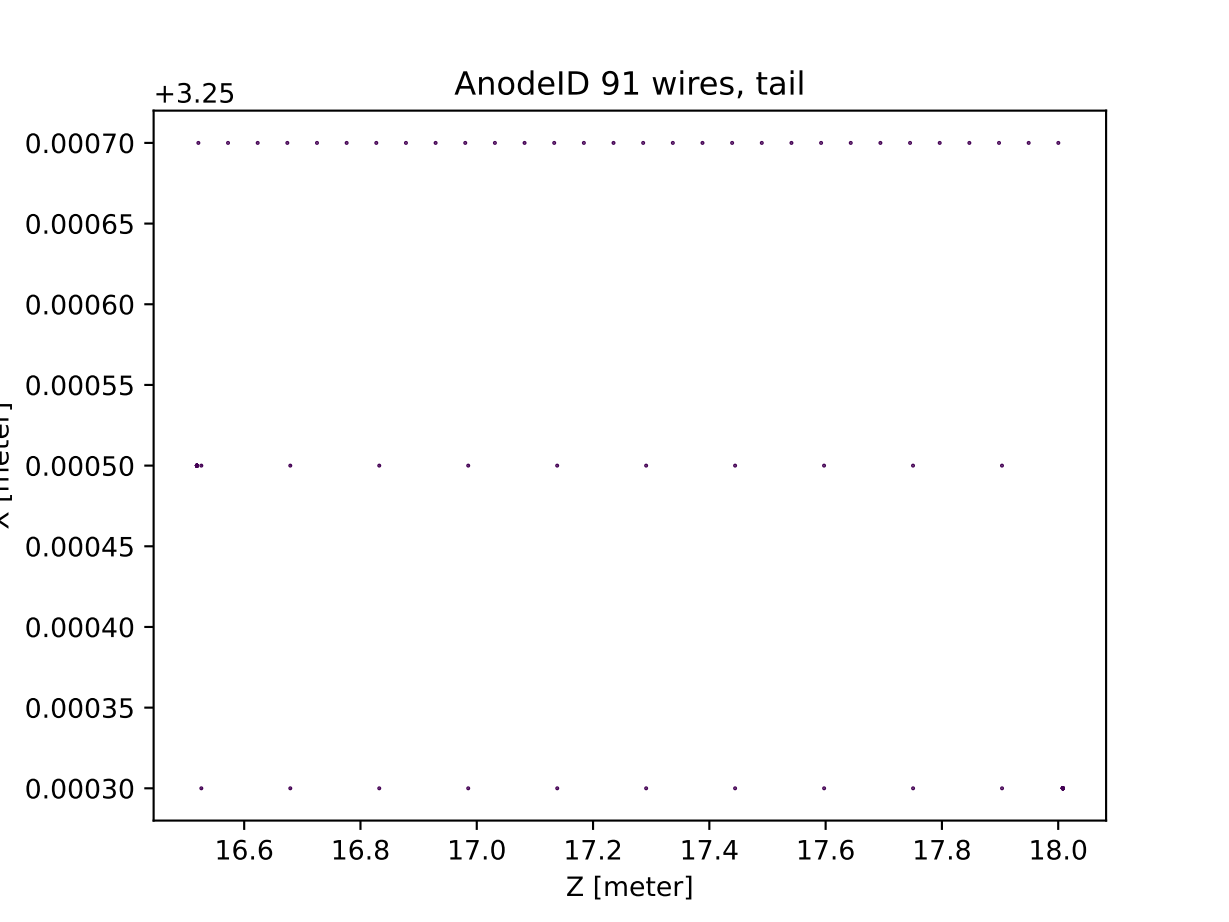

AnodeID 91, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:79196
end wid:291 ch:79487
0.00
−0.25
−0.50
−0.75
−1.00
−1.25
−1.50
−1.75
Y [meter]
16.50
16.75
17.00
17.25
17.50
17.75
18.00
Z [meter]

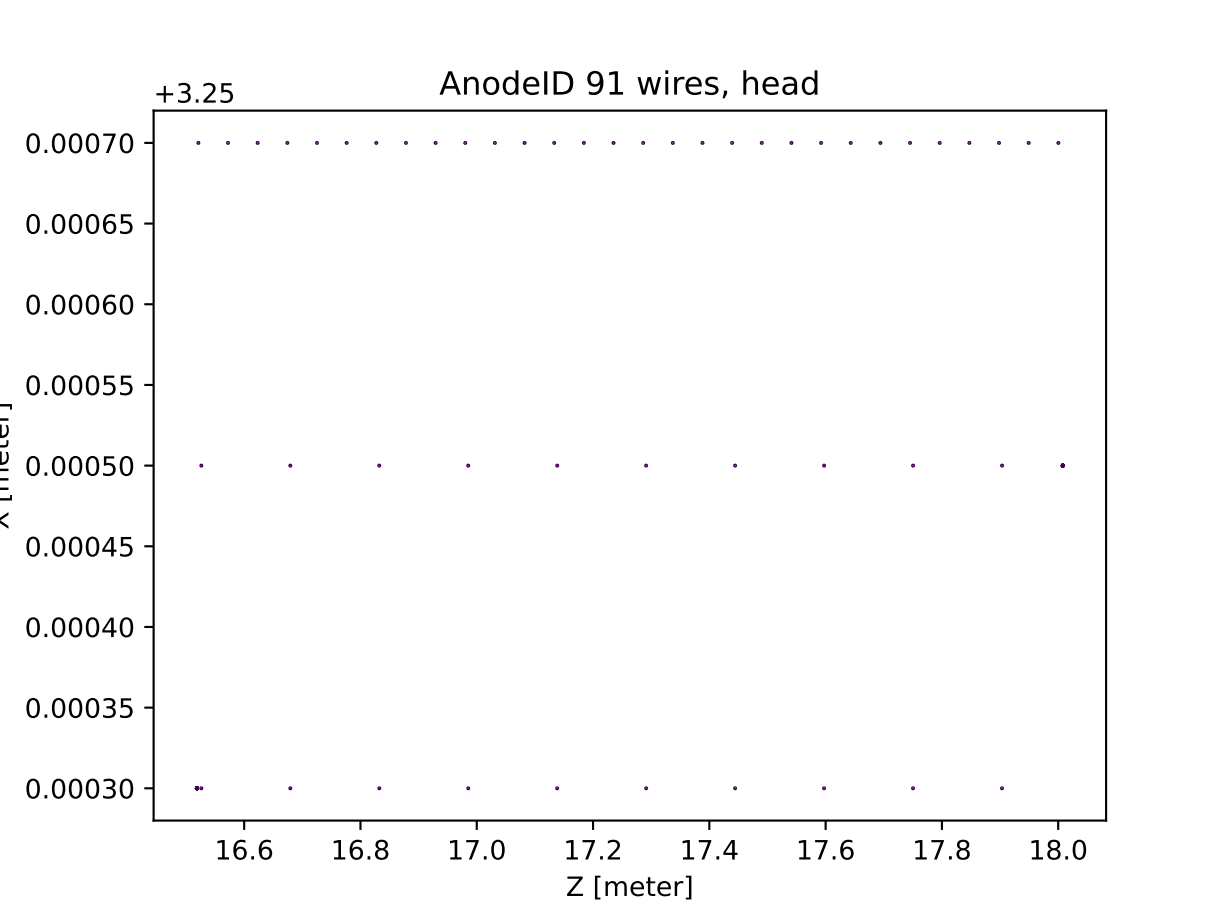

Z vs Y anode: 91, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

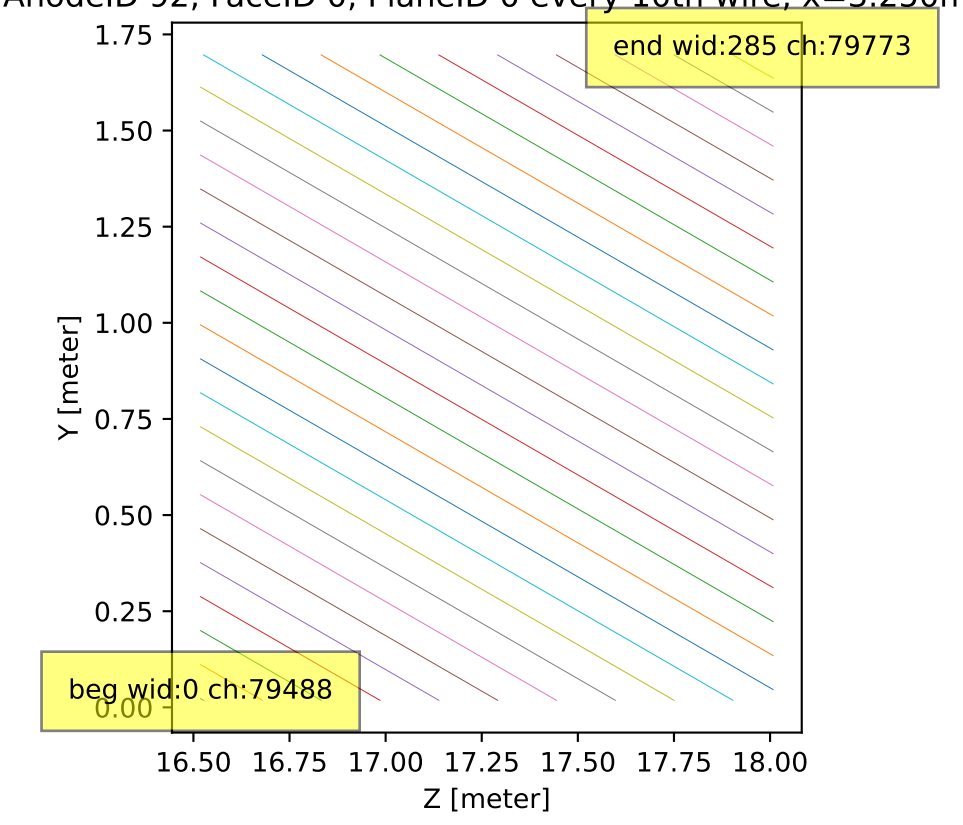

X vs Y anode: 91, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

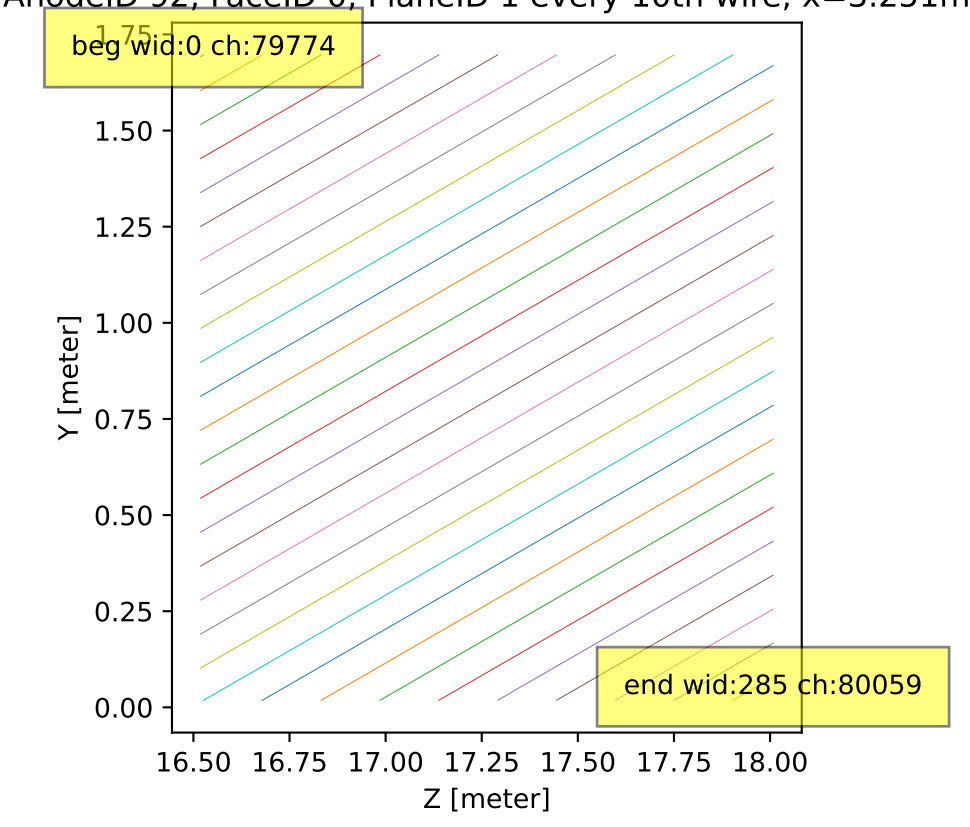

Z vs X anode: 91, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

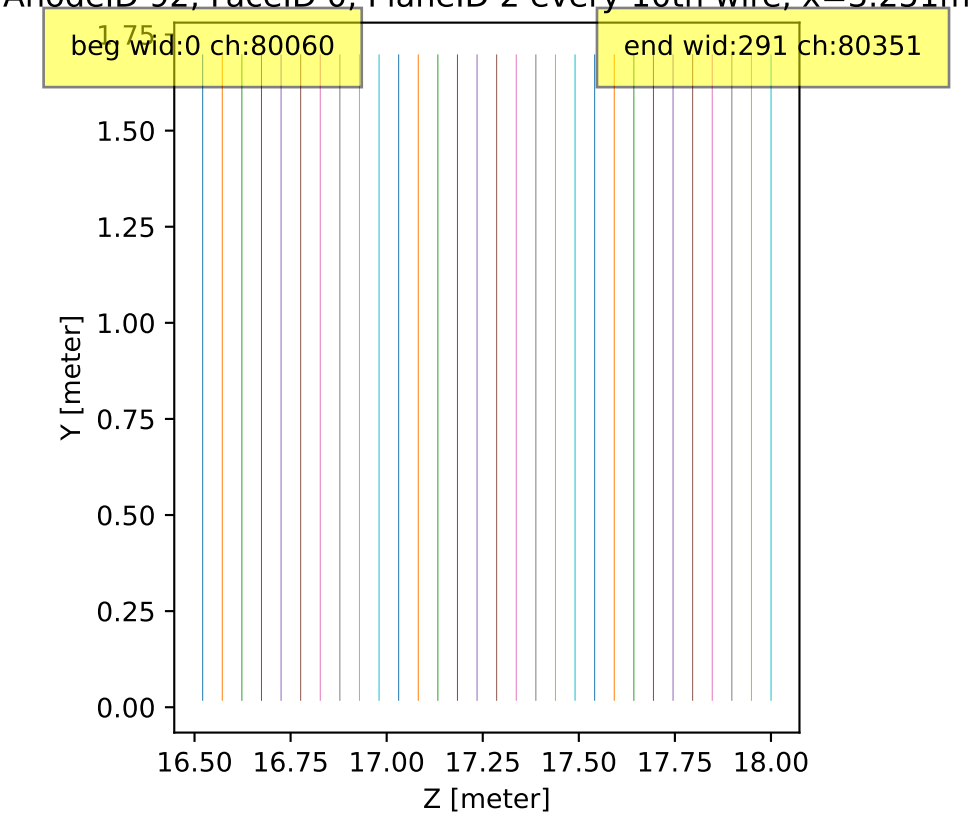

none anode: 91, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

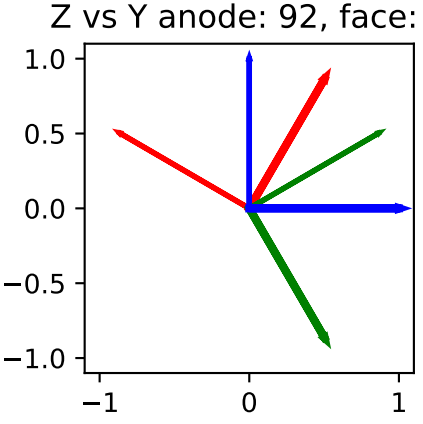

AnodeID 91 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
16.6
16.8
17.0
17.2
17.4
17.6
17.8
18.0
Z [meter]

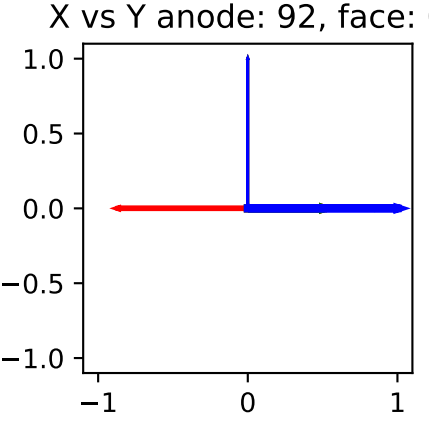

AnodeID 91 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
16.6
16.8
17.0
17.2
17.4
17.6
17.8
18.0
Z [meter]

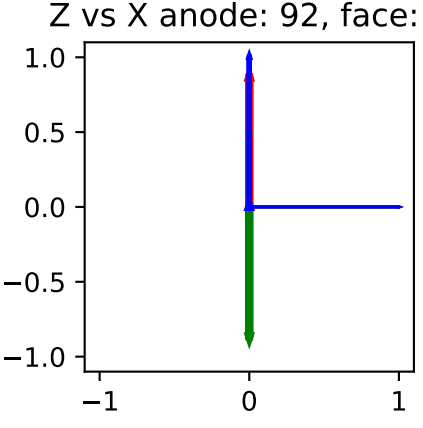

AnodeID 92, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:79773
beg wid:0 ch:79488
Y [meter]
Z [meter]
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
16.50
16.75
17.00
17.25
17.50
17.75
18.00

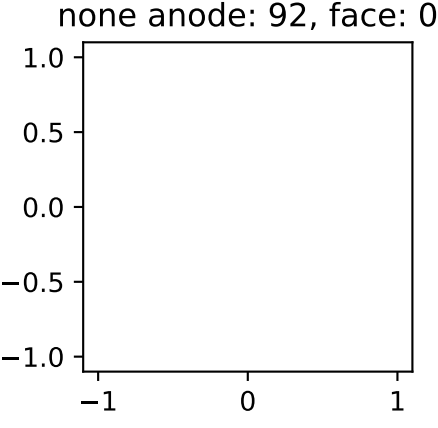

AnodeID 92, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
beg wid:0 ch:79774
end wid:285 ch:80059
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
Y [meter]
16.50
16.75
17.00
17.25
17.50
17.75
18.00
Z [meter]

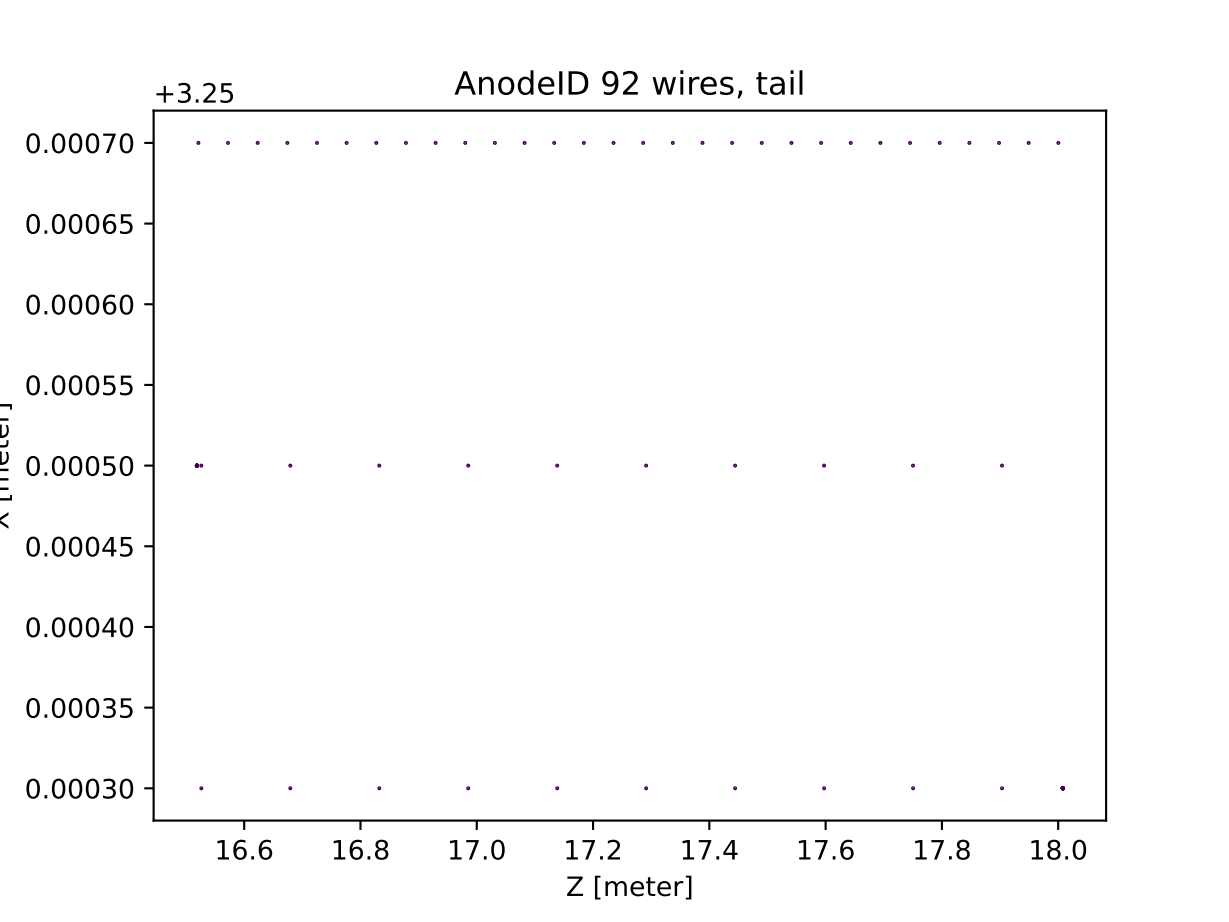

AnodeID 92, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:80060
end wid:291 ch:80351
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
Y [meter]
16.50
16.75
17.00
17.25
17.50
17.75
18.00
Z [meter]

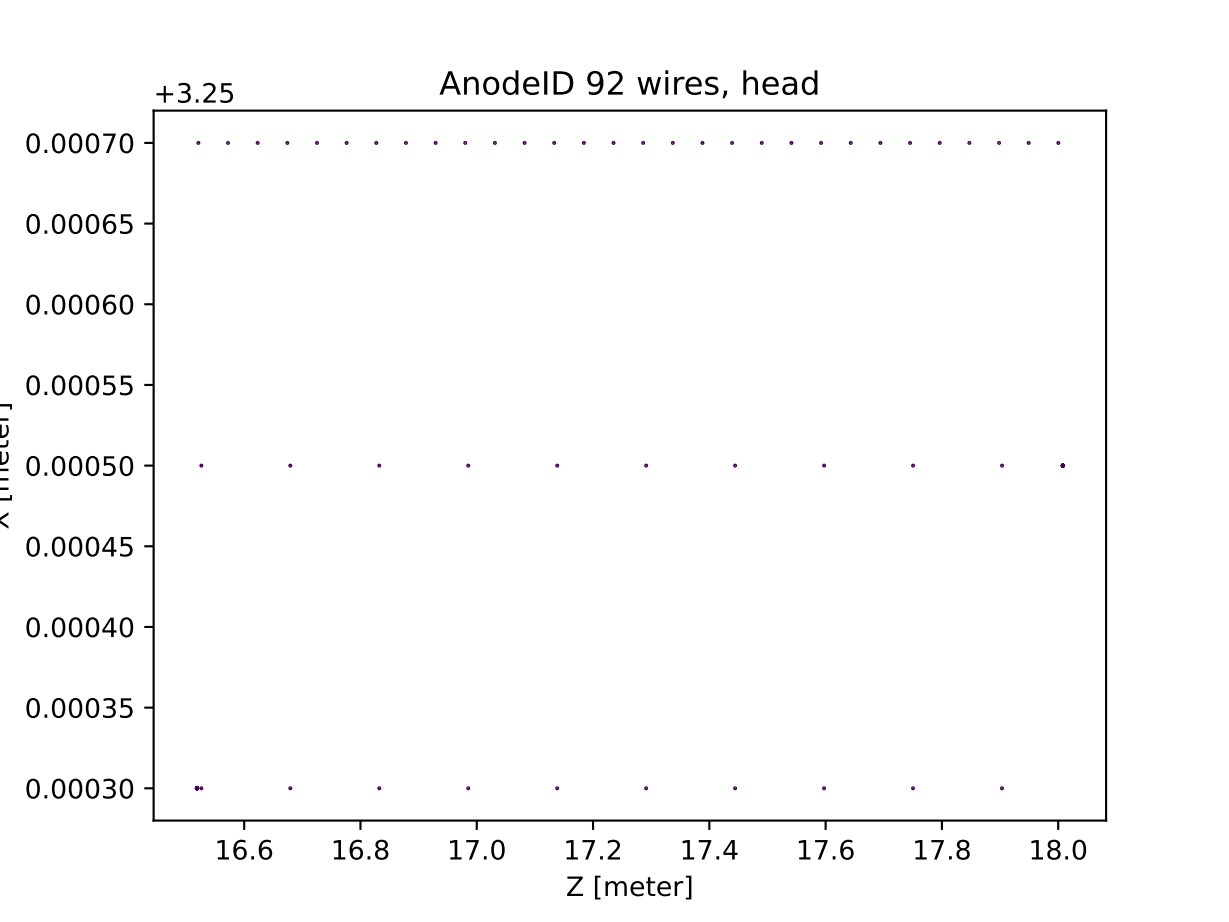

Z vs Y anode: 92, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

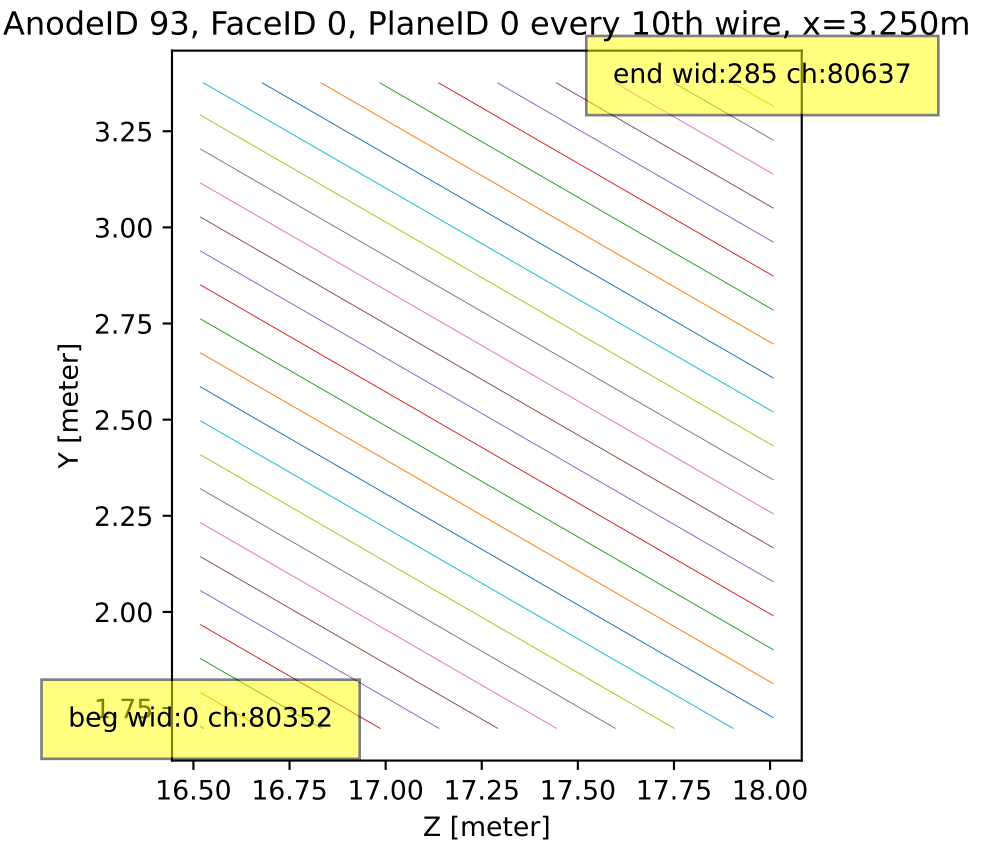

X vs Y anode: 92, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

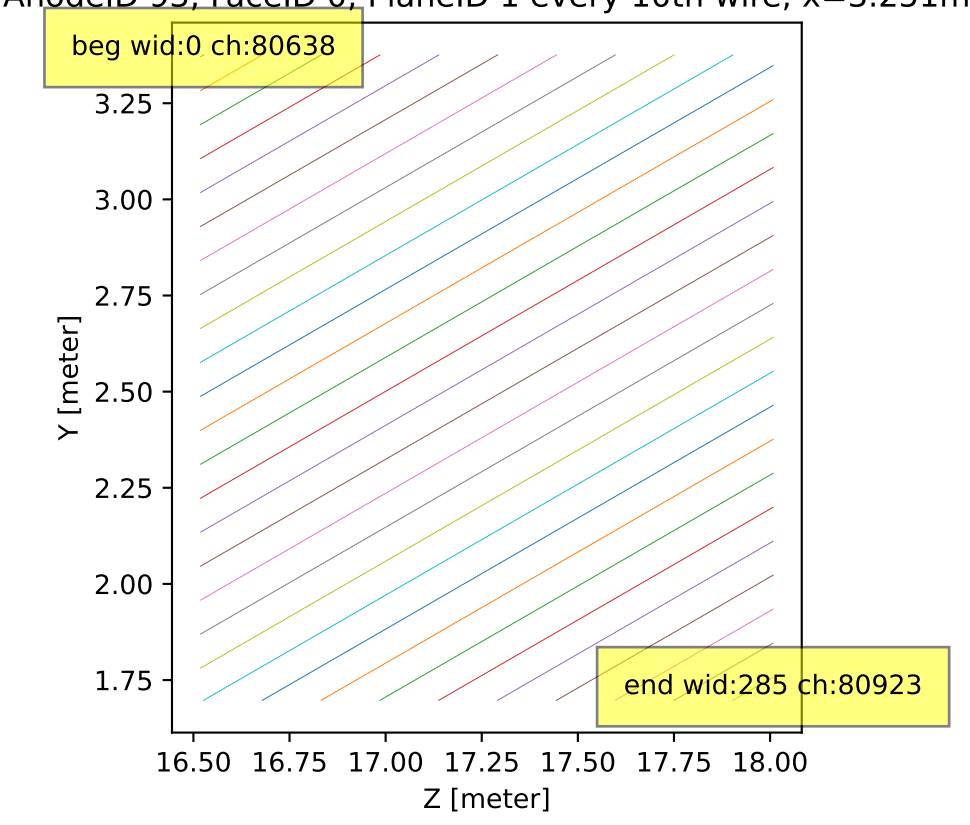

Z vs X anode: 92, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

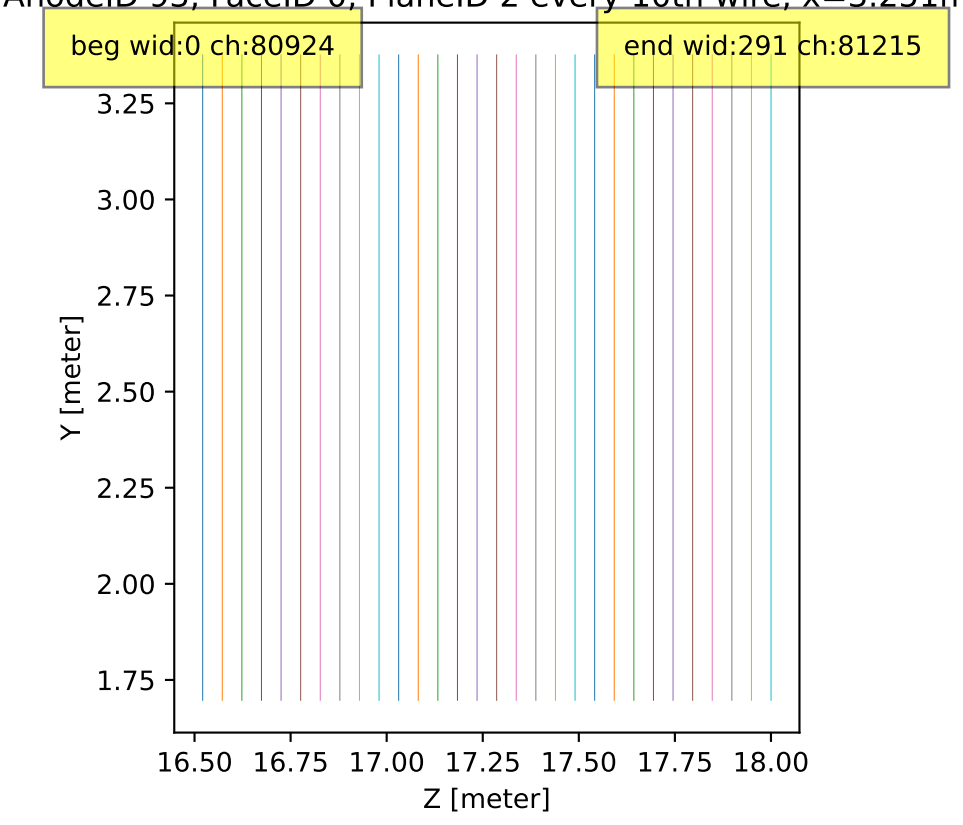

none anode: 92, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

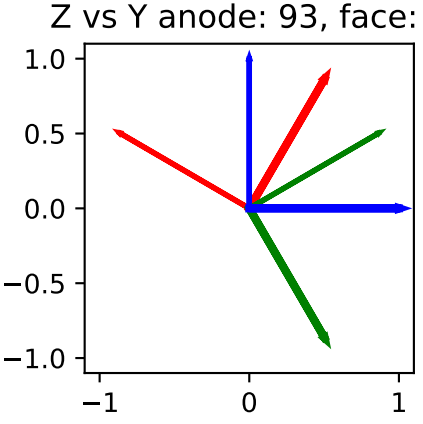

AnodeID 92 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
16.6
16.8
17.0
17.2
17.4
17.6
17.8
18.0
Z [meter]

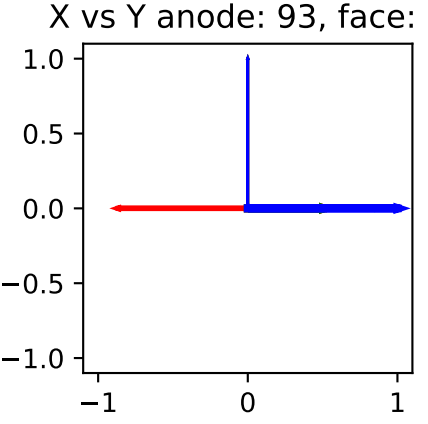

AnodeID 92 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
16.6
16.8
17.0
17.2
17.4
17.6
17.8
18.0
Z [meter]

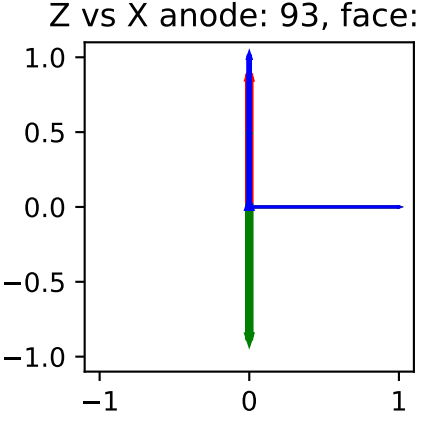

AnodeID 93, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:80637
beg wid:0 ch:80352
Y [meter]
3.25
3.00
2.75
2.50
2.25
2.00
1.75
16.50
16.75
17.00
17.25
17.50
17.75
18.00
Z [meter]

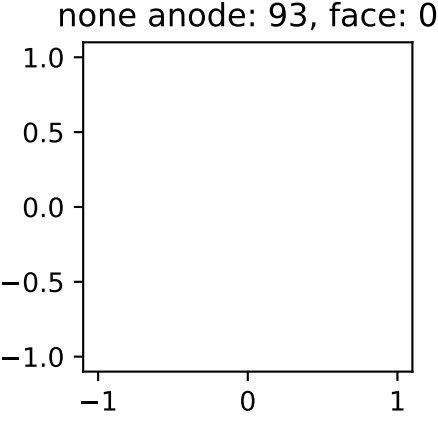

AnodeID 93, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
beg wid:0 ch:80638
end wid:285 ch:80923
Y [meter]
3.25
3.00
2.75
2.50
2.25
2.00
1.75
16.50
16.75
17.00
17.25
17.50
17.75
18.00
Z [meter]

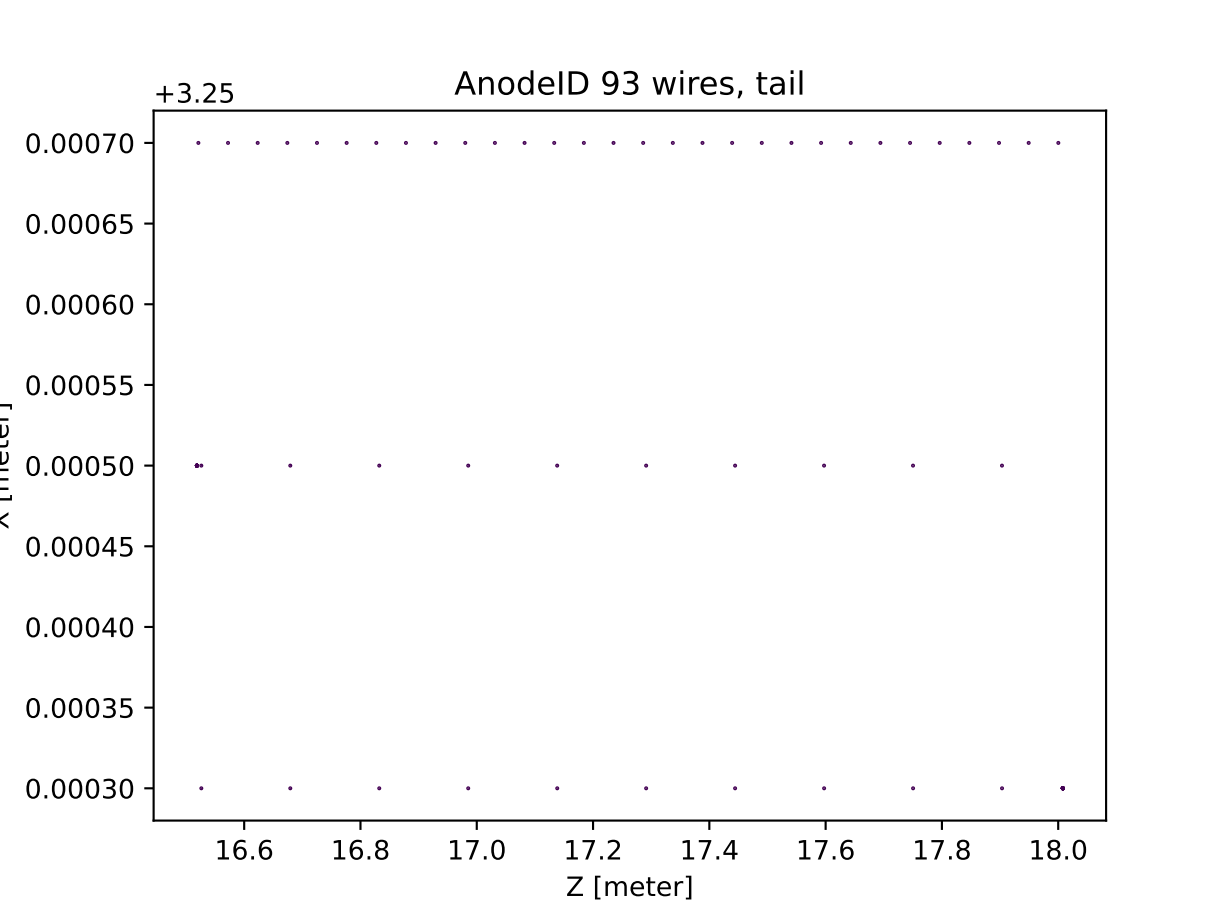

AnodeID 93, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:80924
end wid:291 ch:81215
3.25
3.00
2.75
2.50
2.25
2.00
1.75
Y [meter]
16.50
16.75
17.00
17.25
17.50
17.75
18.00
Z [meter]

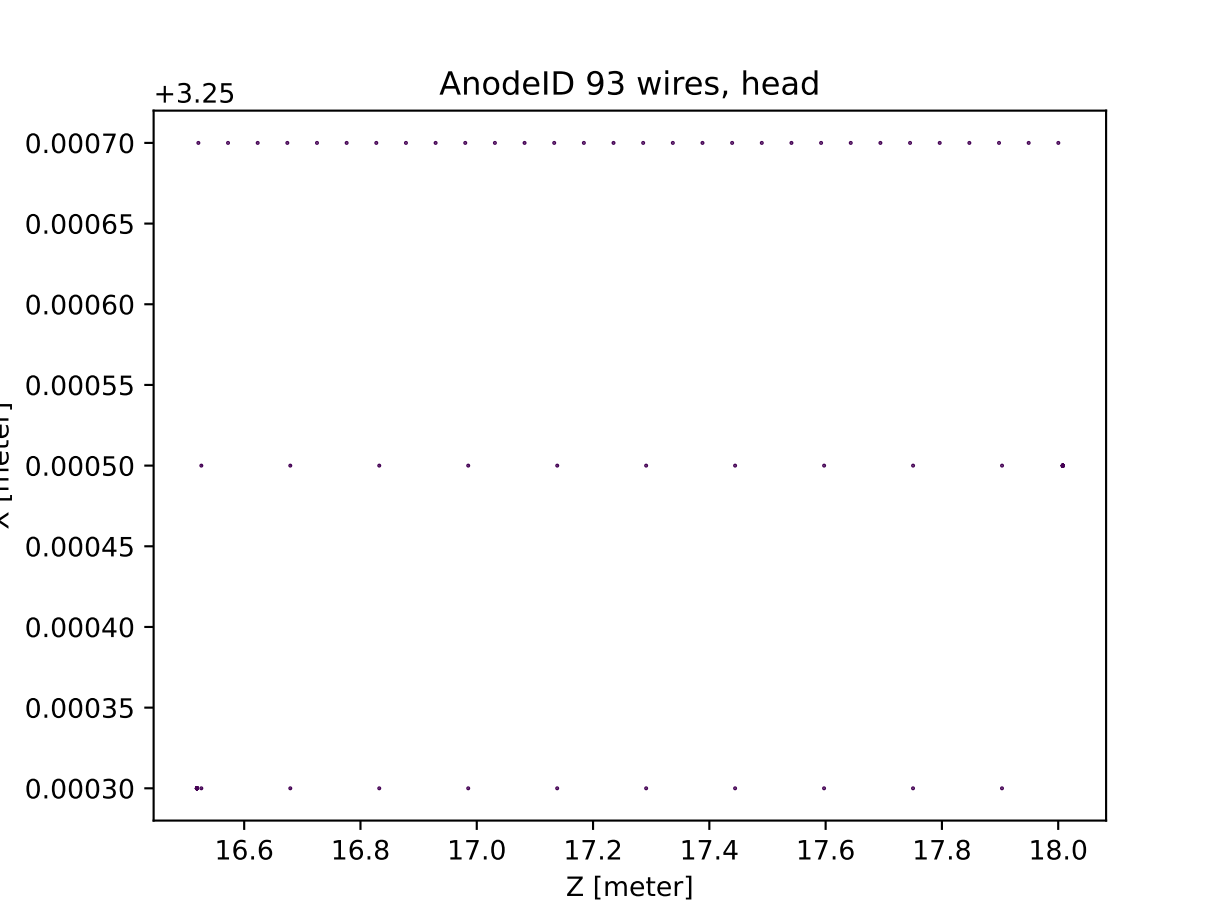

Z vs Y anode: 93, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

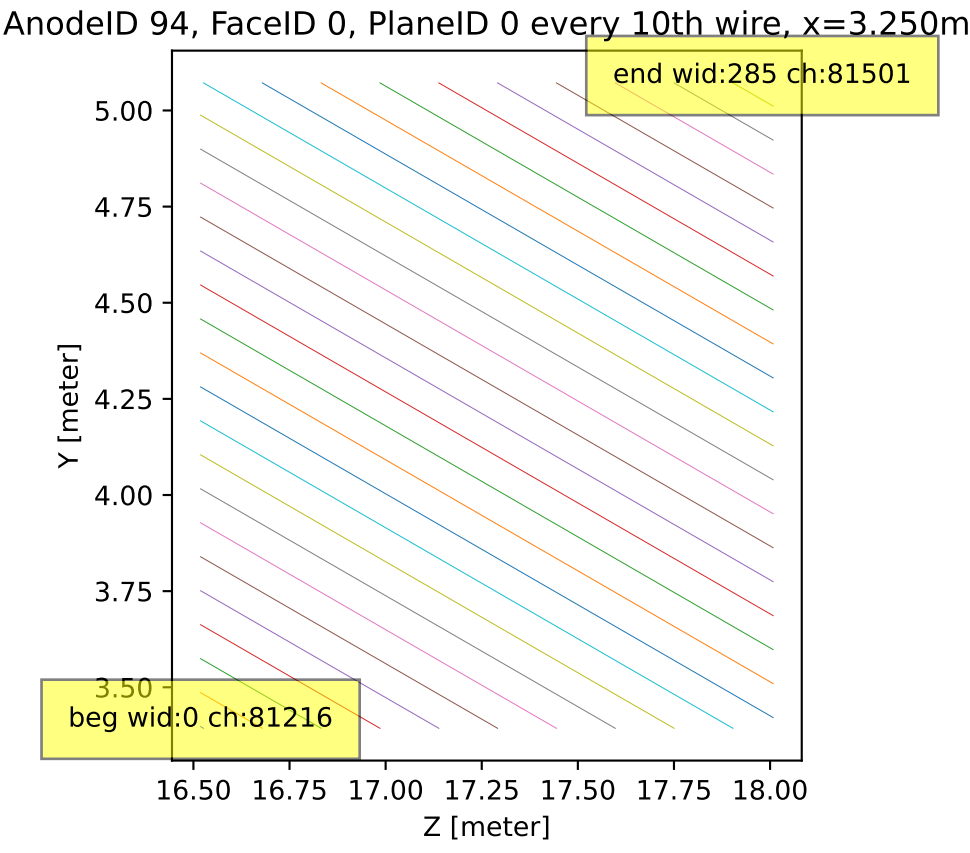

X vs Y anode: 93, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

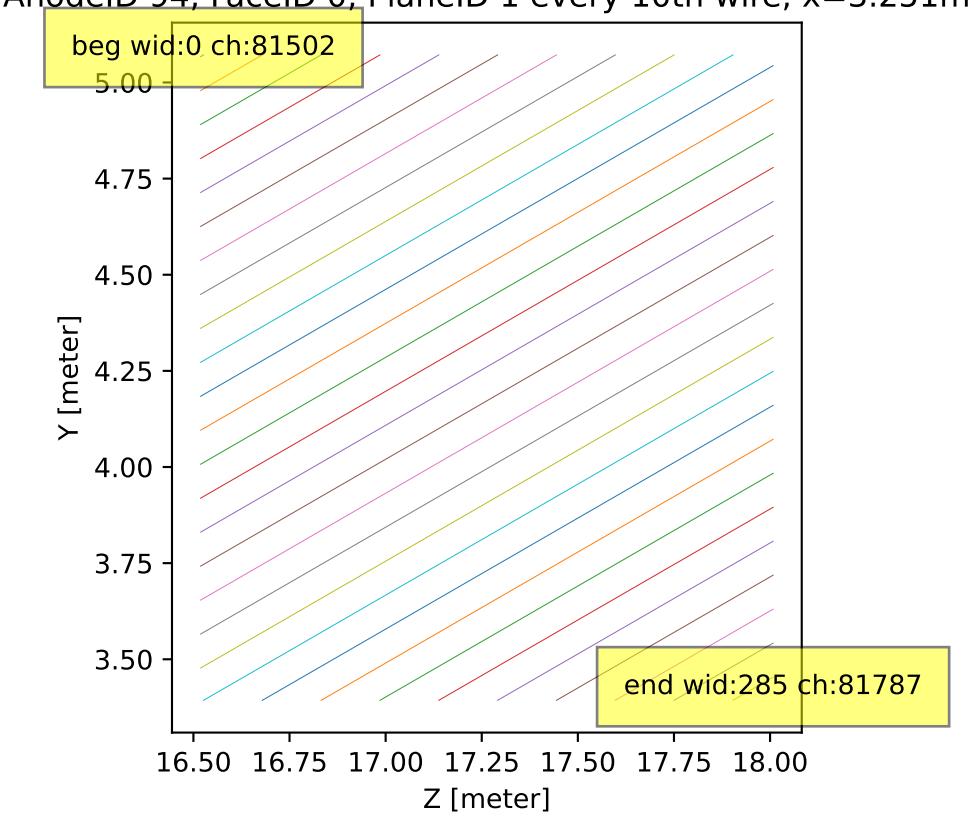

Z vs X anode: 93, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

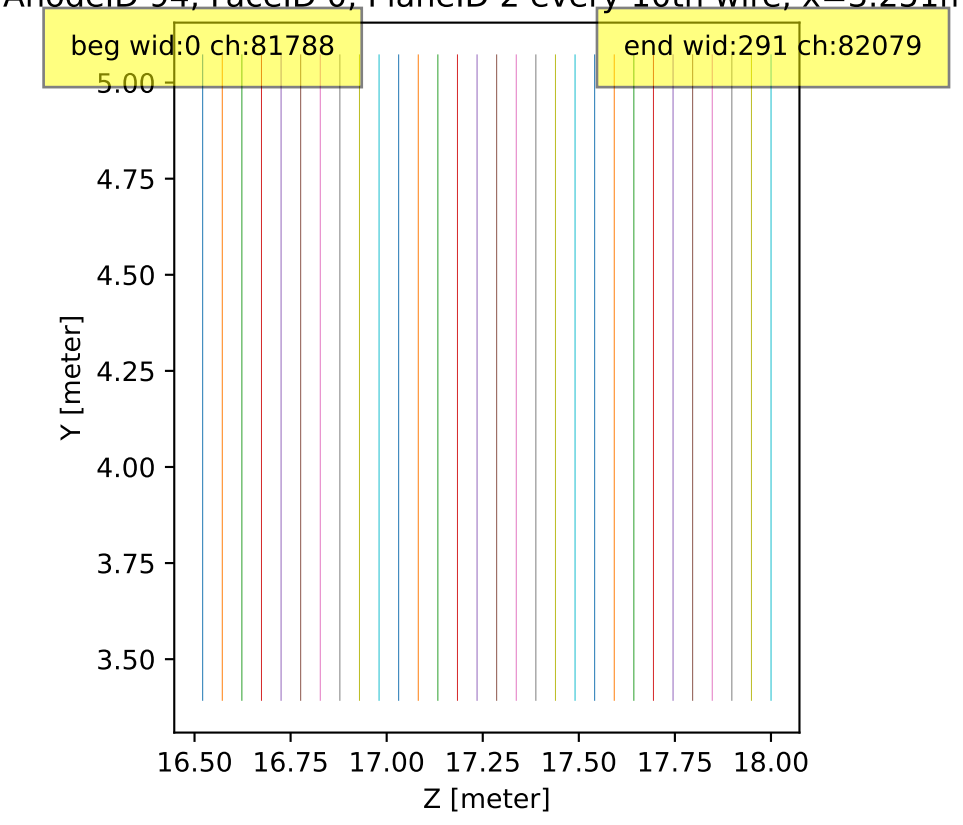

none anode: 93, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

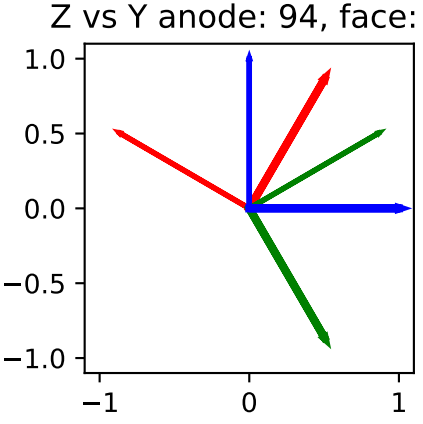

AnodeID 93 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
16.6
16.8
17.0
17.2
17.4
17.6
17.8
18.0
Z [meter]

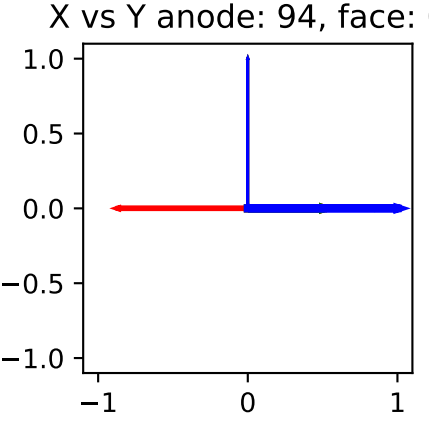

AnodeID 93 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
16.6
16.8
17.0
17.2
17.4
17.6
17.8
18.0
Z [meter]

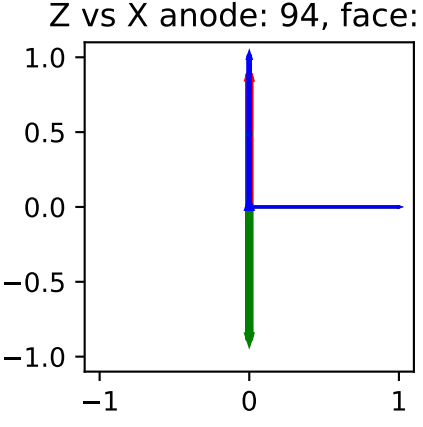

AnodeID 94, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:81501
beg wid:0 ch:81216
Y [meter]
5.00
4.75
4.50
4.25
4.00
3.75
3.50
16.50
16.75
17.00
17.25
17.50
17.75
18.00
Z [meter]

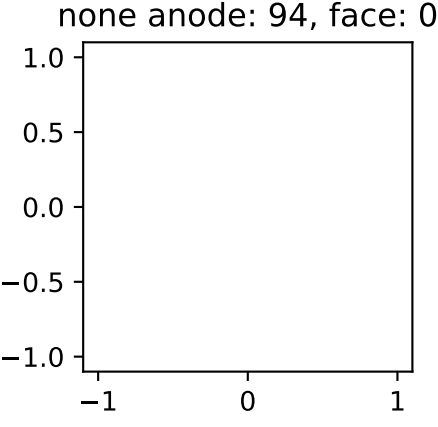

AnodeID 94, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
beg wid:0 ch:81502
end wid:285 ch:81787
Y [meter]
5.00
4.75
4.50
4.25
4.00
3.75
3.50
16.50
16.75
17.00
17.25
17.50
17.75
18.00
Z [meter]

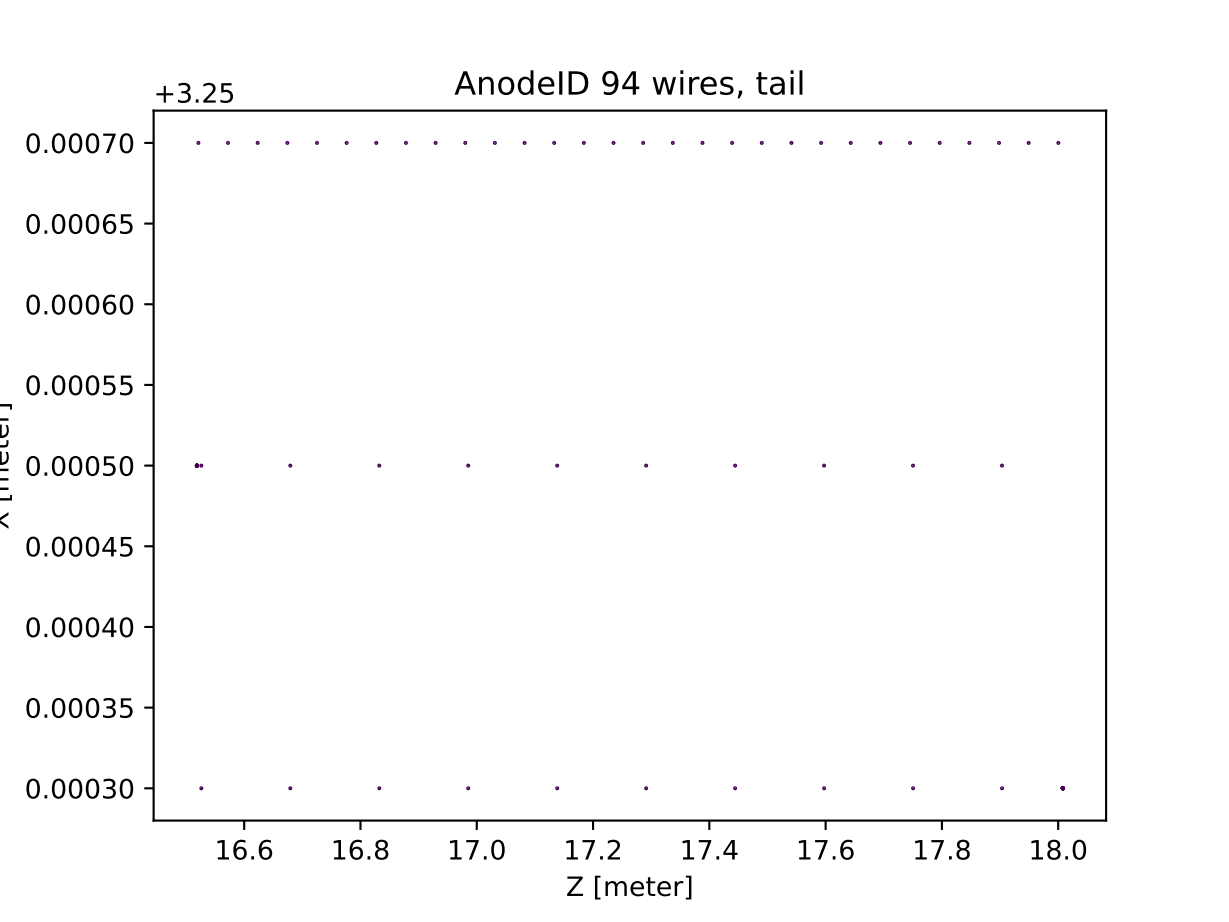

AnodeID 94, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:81788
end wid:291 ch:82079
5.00
4.75
4.50
4.25
4.00
3.75
3.50
Y [meter]
16.50
16.75
17.00
17.25
17.50
17.75
18.00
Z [meter]

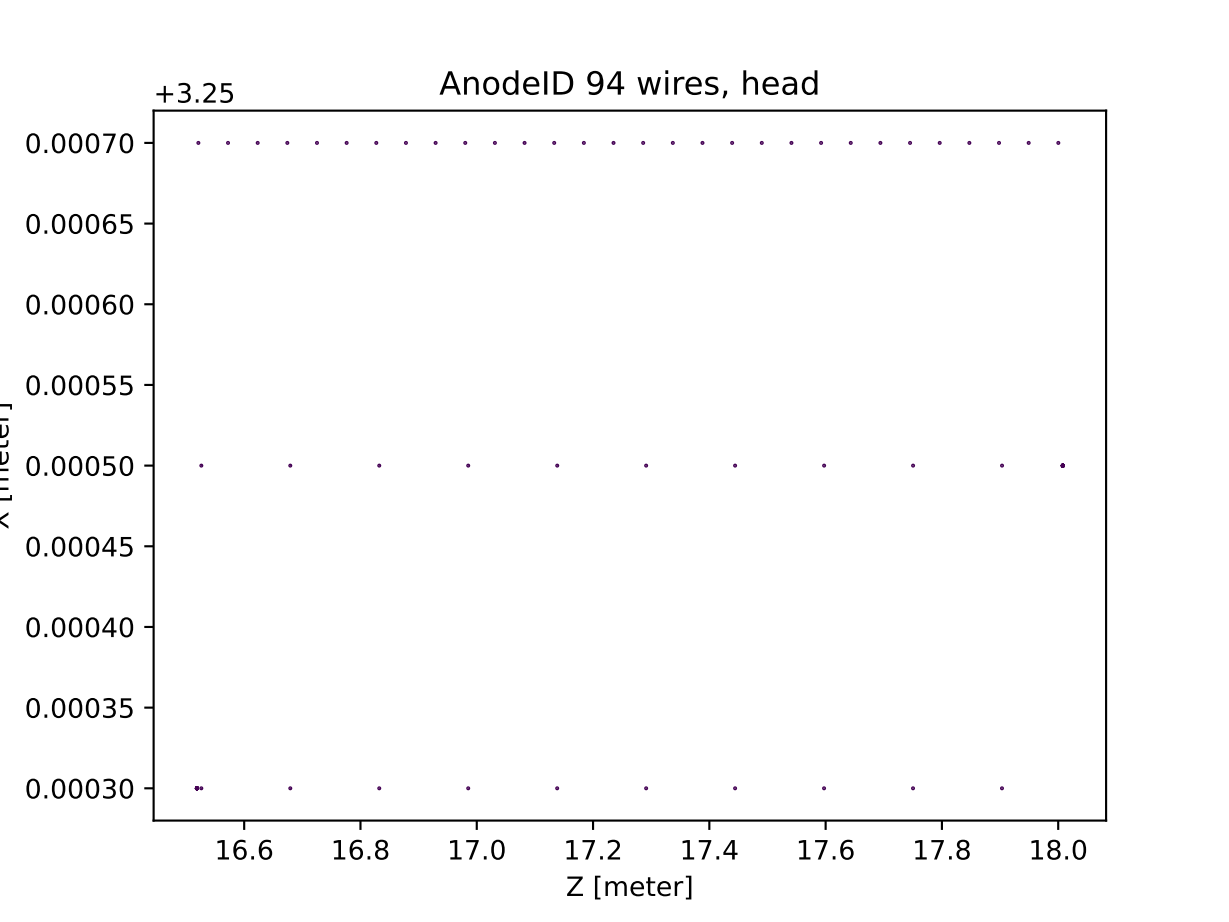

Z vs Y anode: 94, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

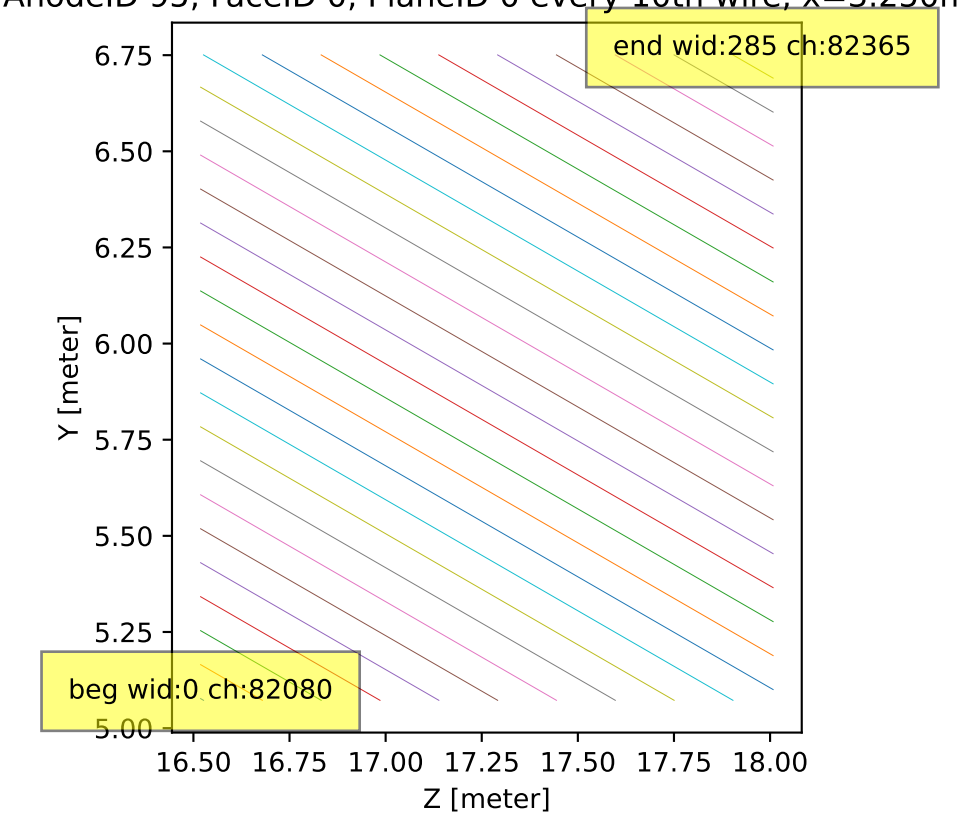

X vs Y anode: 94, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

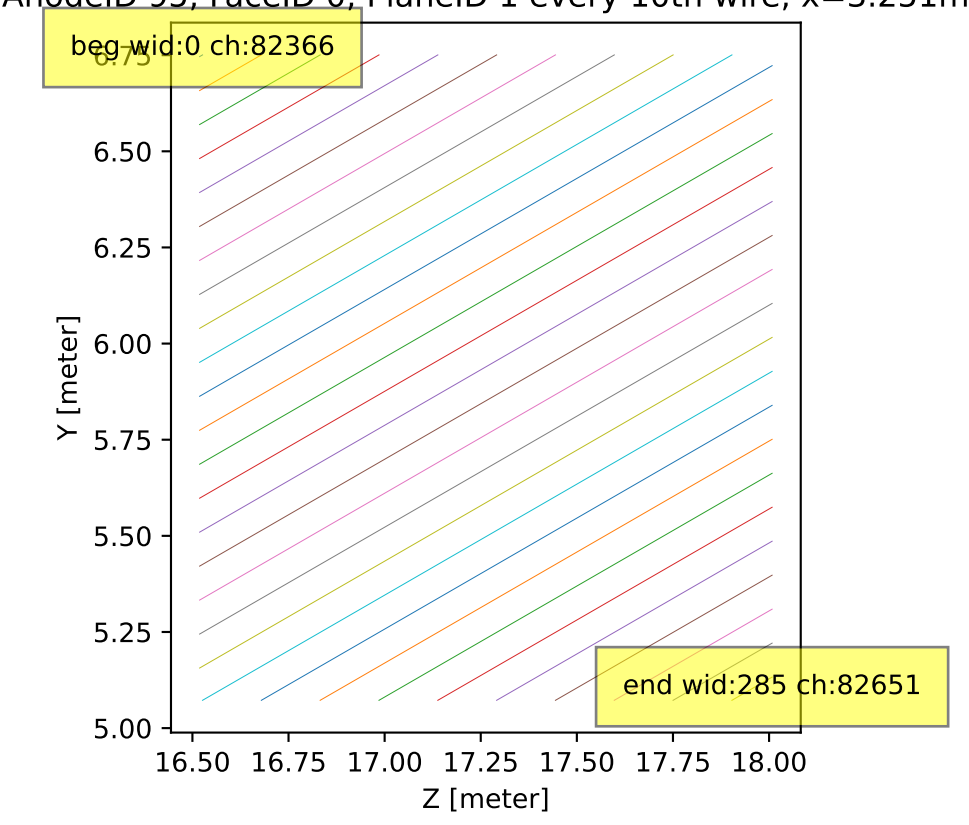

Z vs X anode: 94, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

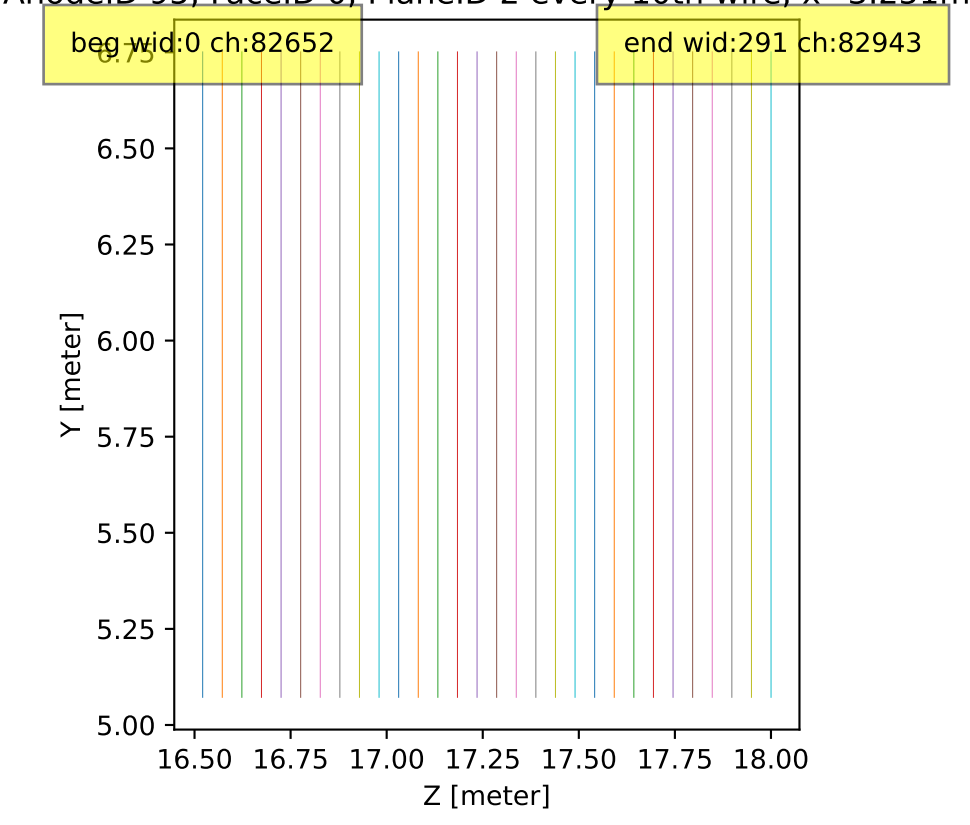

none anode: 94, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

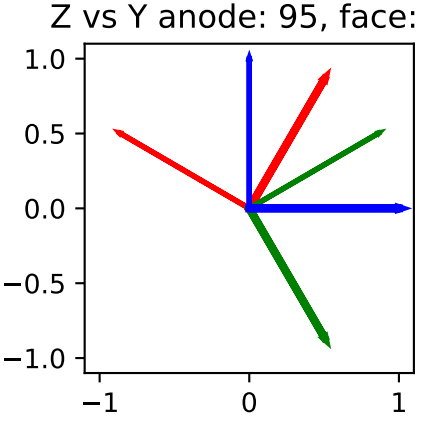

AnodeID 94 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
16.6
16.8
17.0
17.2
17.4
17.6
17.8
18.0
Z [meter]

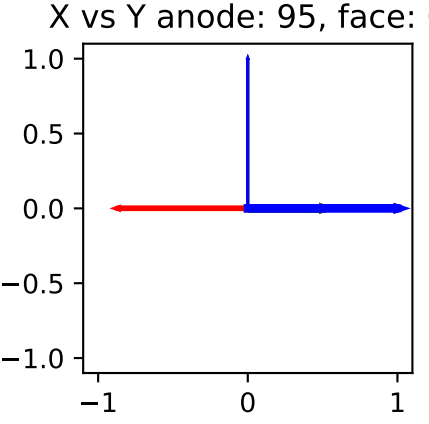

AnodeID 94 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
16.6
16.8
17.0
17.2
17.4
17.6
17.8
18.0
Z [meter]

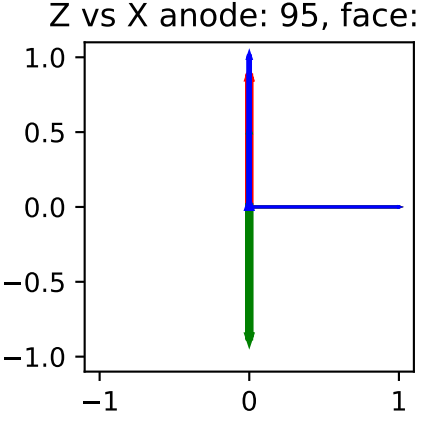

AnodeID 95, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:82365
beg wid:0 ch:82080
Y [meter]
6.75
6.50
6.25
6.00
5.75
5.50
5.25
5.00
16.50
16.75
17.00
17.25
17.50
17.75
18.00
Z [meter]

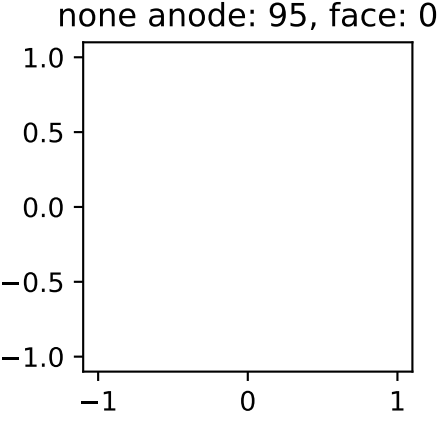

AnodeID 95, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
beg wid:0 ch:82366
end wid:285 ch:82651
6.75
6.50
6.25
6.00
5.75
5.50
5.25
5.00
Y [meter]
16.50
16.75
17.00
17.25
17.50
17.75
18.00
Z [meter]

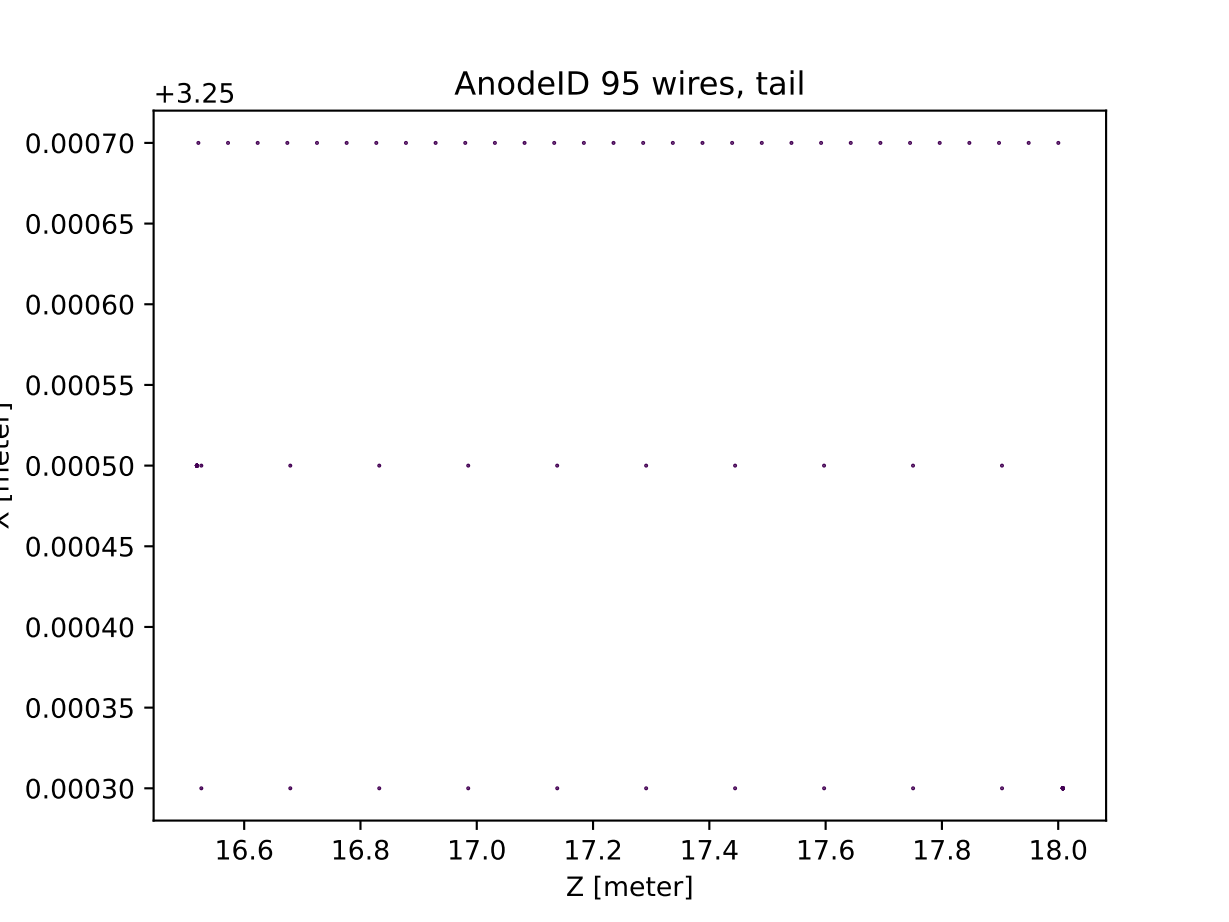

AnodeID 95, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:82652
end wid:291 ch:82943
6.75
6.50
6.25
6.00
5.75
5.50
5.25
5.00
Y [meter]
16.50
16.75
17.00
17.25
17.50
17.75
18.00
Z [meter]

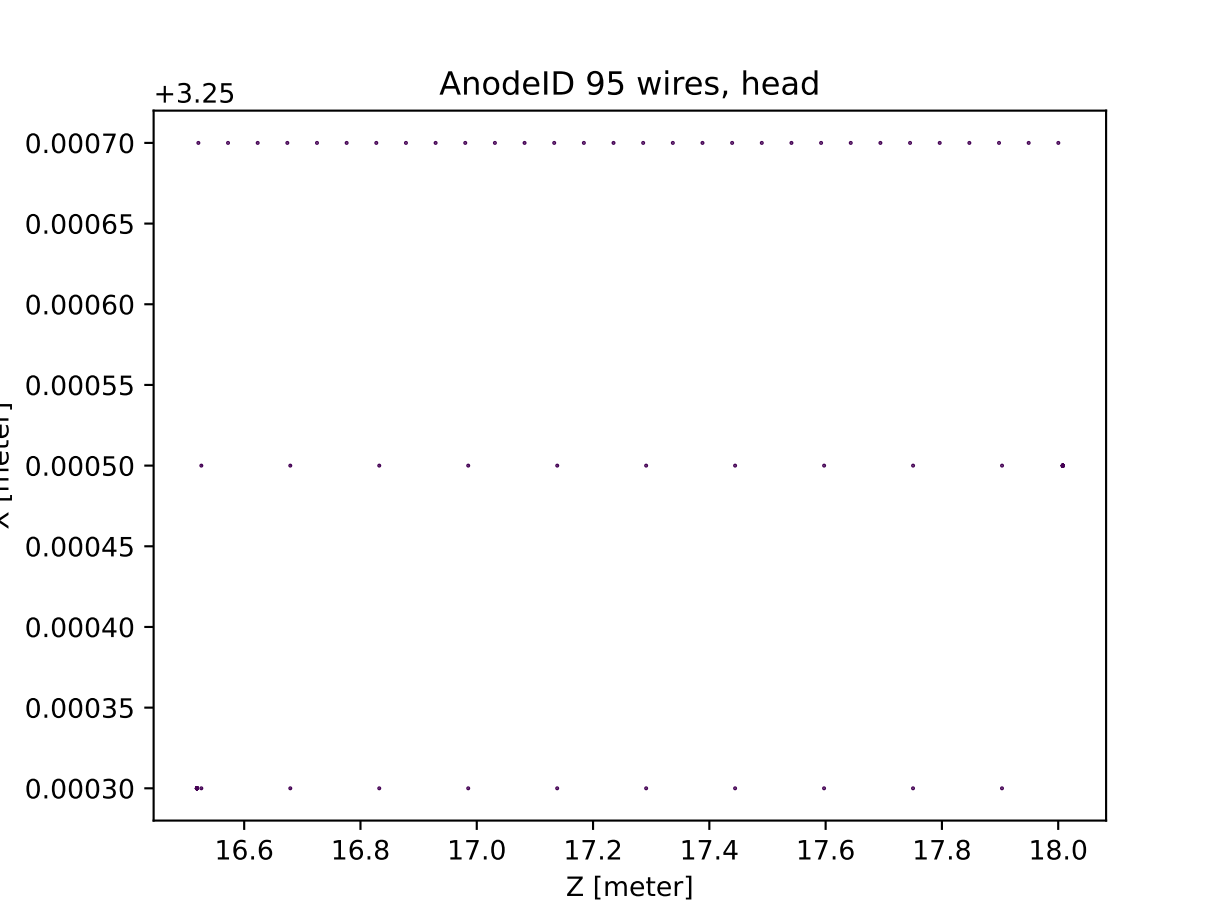

Z vs Y anode: 95, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

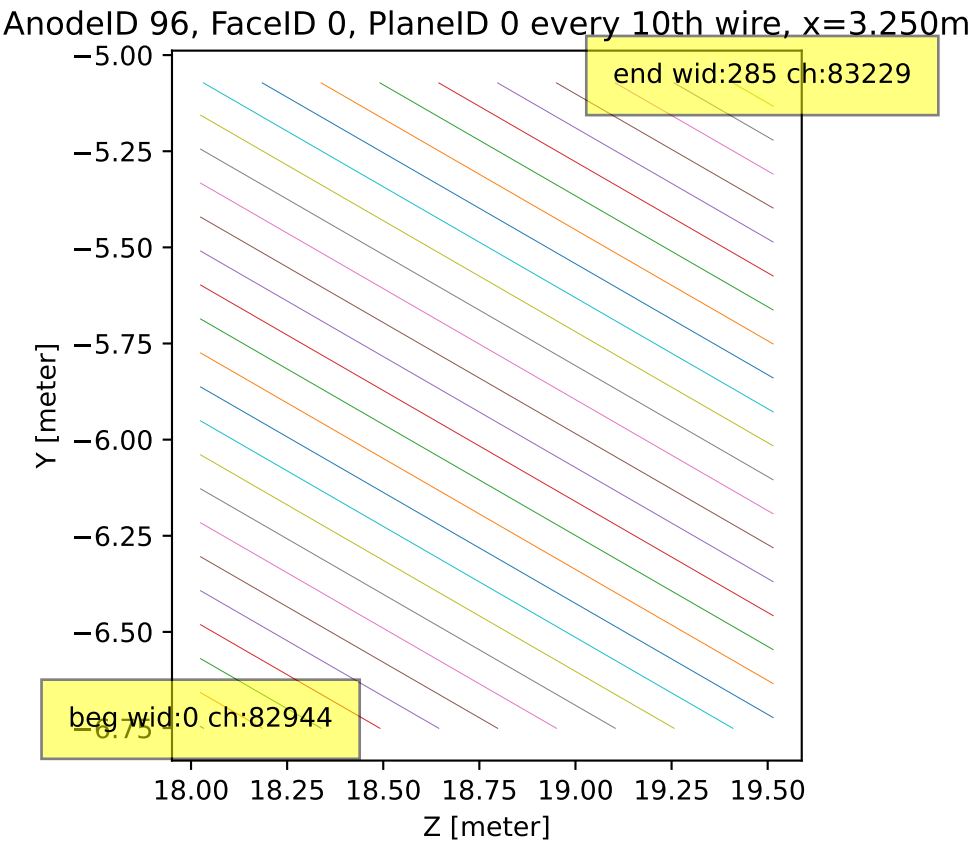

X vs Y anode: 95, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

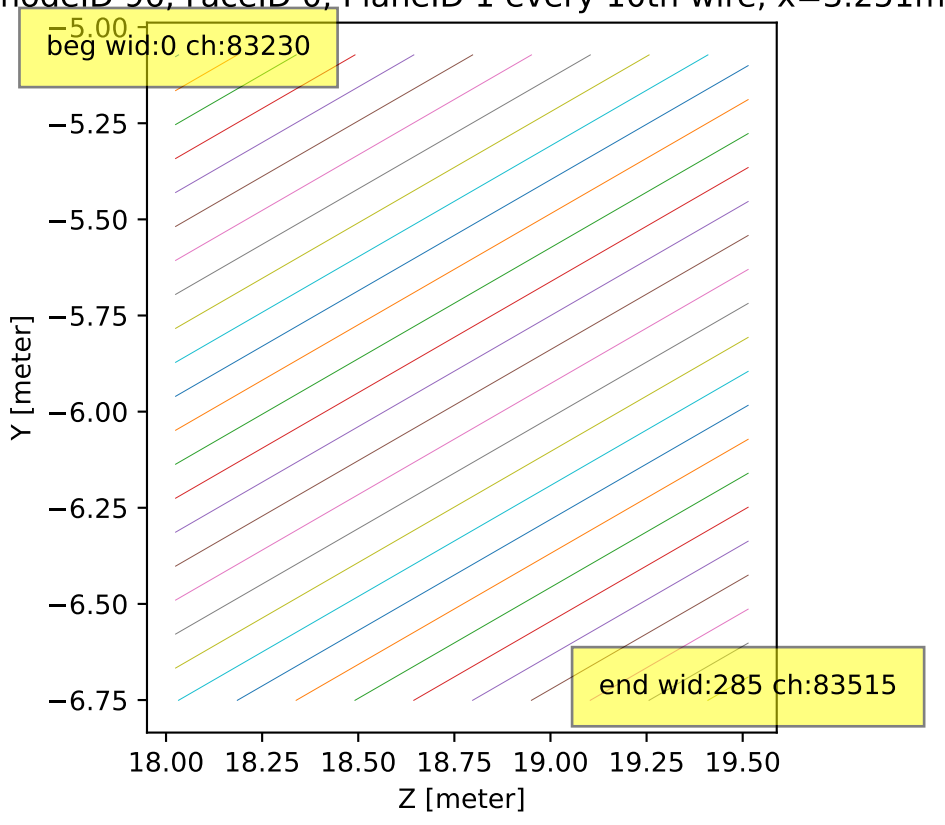

Z vs X anode: 95, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

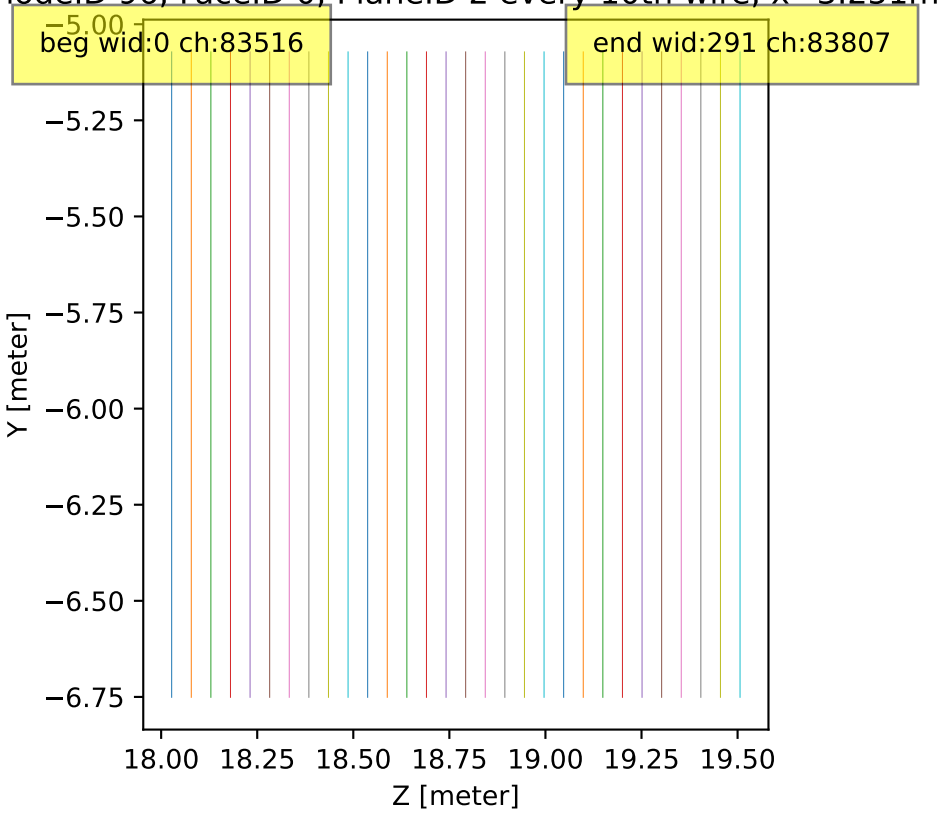

none anode: 95, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

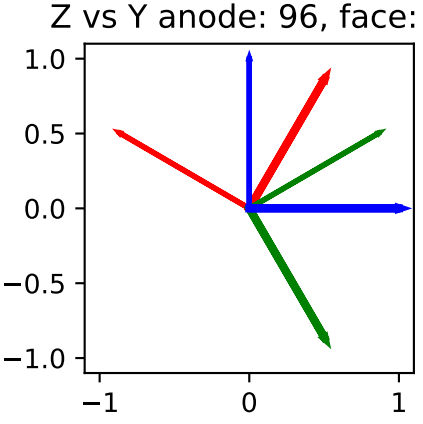

AnodeID 95 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
16.6
16.8
17.0
17.2
17.4
17.6
17.8
18.0
Z [meter]

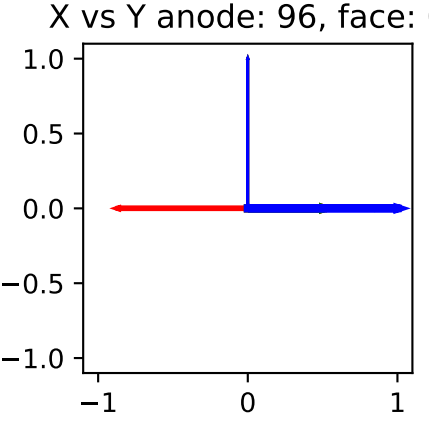

AnodeID 95 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
16.6
16.8
17.0
17.2
17.4
17.6
17.8
18.0
Z [meter]

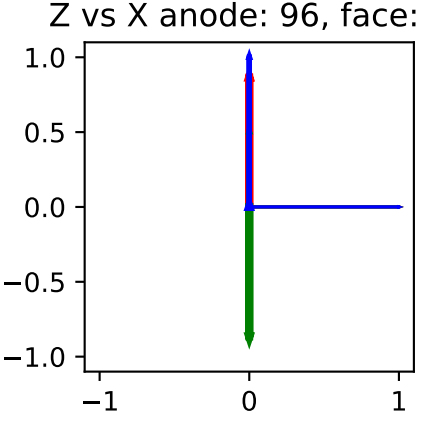

AnodeID 96, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:83229
beg wid:0 ch:82944
−5.00
−5.25
−5.50
−5.75
−6.00
−6.25
−6.50
−6.75
Y [meter]
18.00
18.25
18.50
18.75
19.00
19.25
19.50
Z [meter]

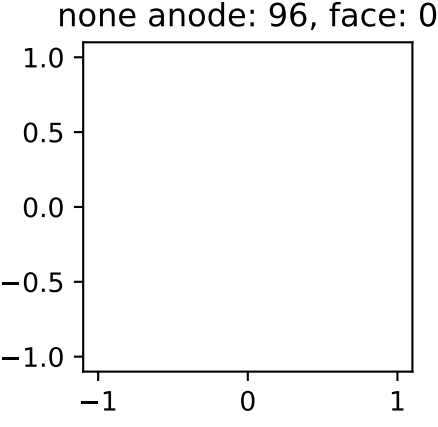

AnodeID 96, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
beg wid:0 ch:83230
end wid:285 ch:83515
−5.00
−5.25
−5.50
−5.75
−6.00
−6.25
−6.50
−6.75
Y [meter]
18.00
18.25
18.50
18.75
19.00
19.25
19.50
Z [meter]

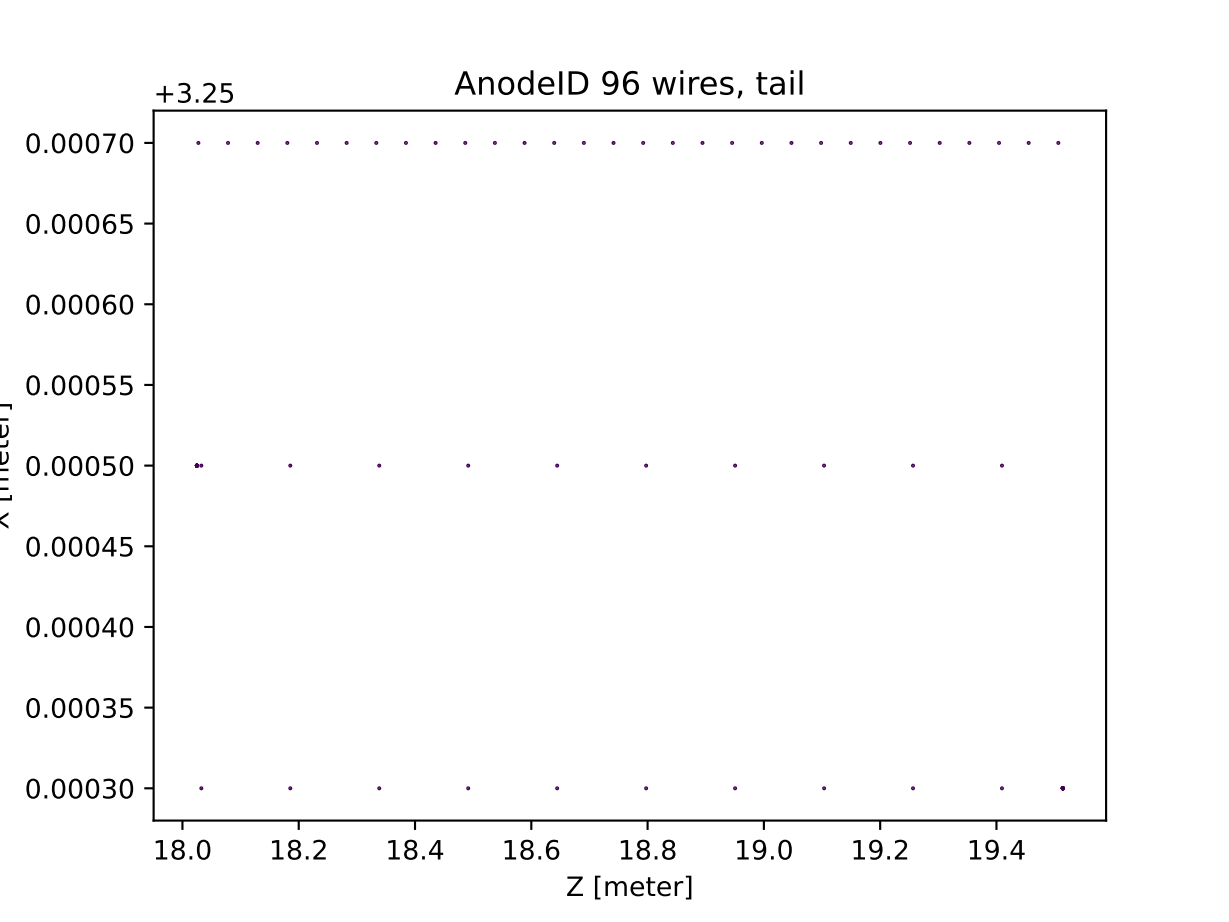

AnodeID 96, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:83516
end wid:291 ch:83807
−5.00
−5.25
−5.50
−5.75
−6.00
−6.25
−6.50
−6.75
Y [meter]
18.00
18.25
18.50
18.75
19.00
19.25
19.50
Z [meter]

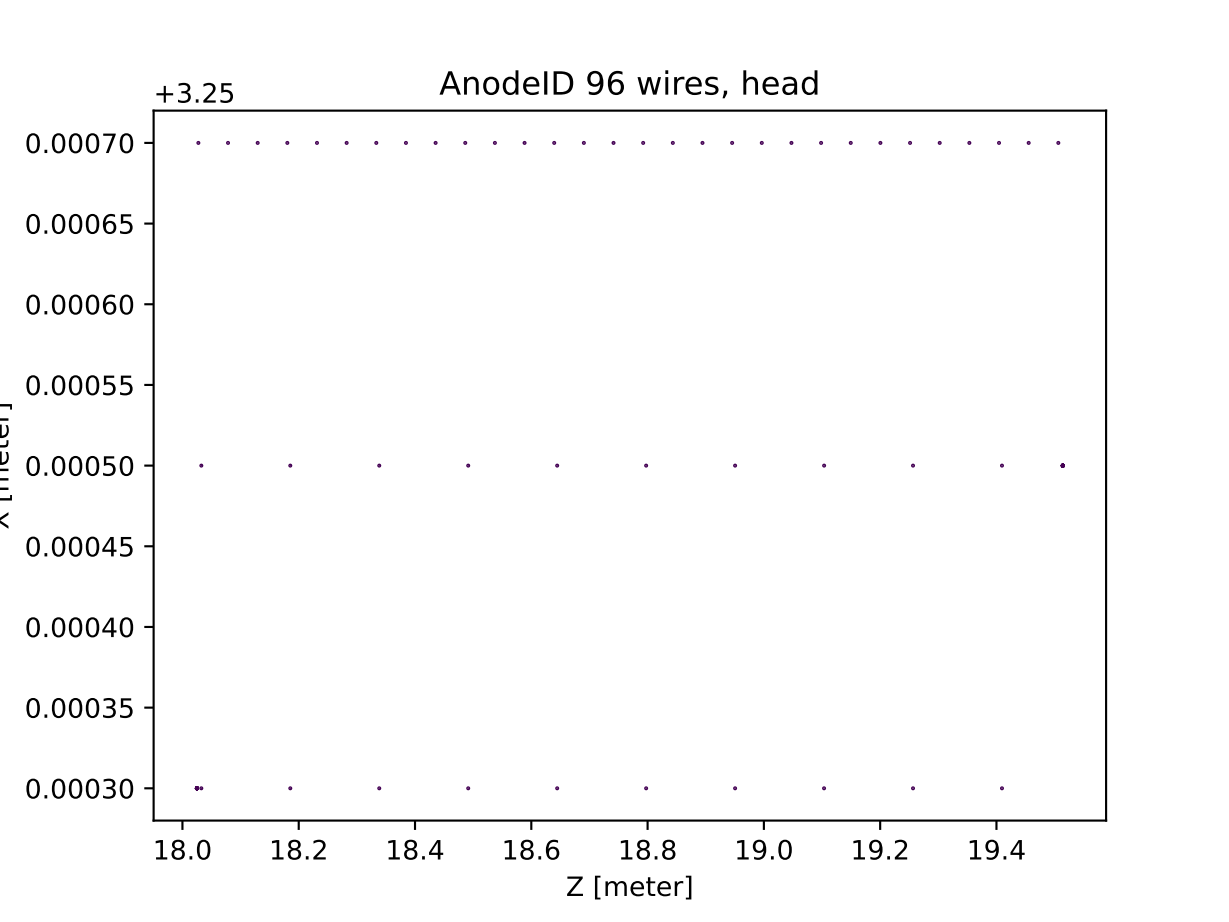

Z vs Y anode: 96, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

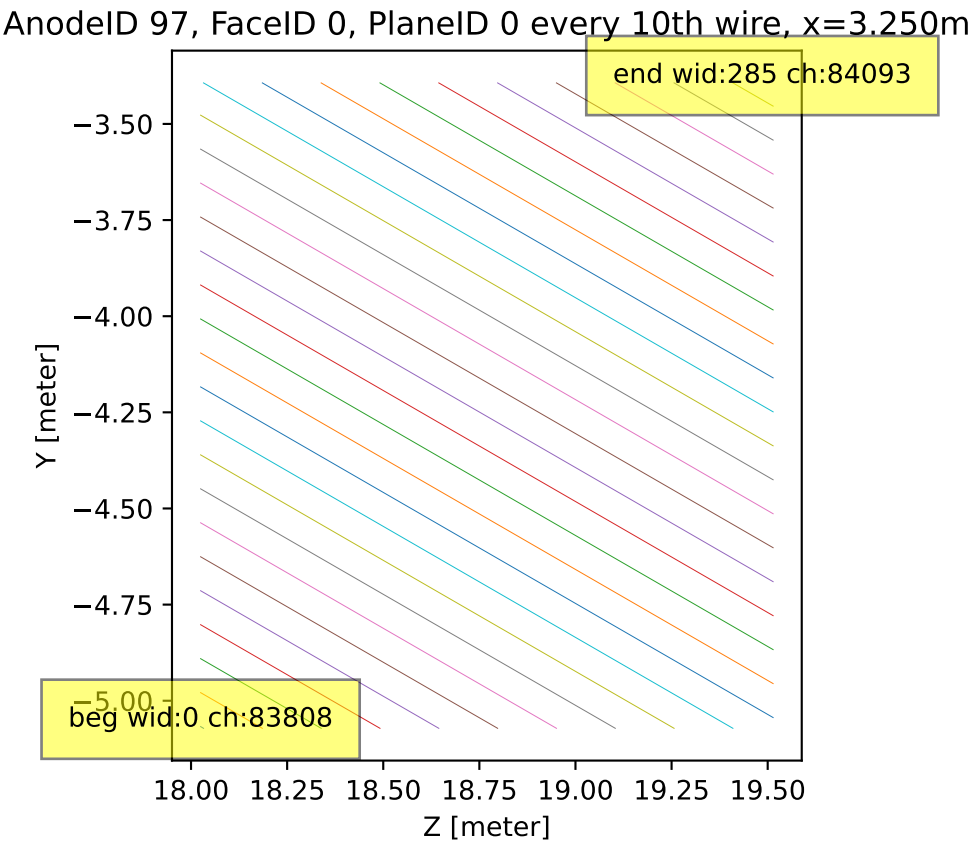

X vs Y anode: 96, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

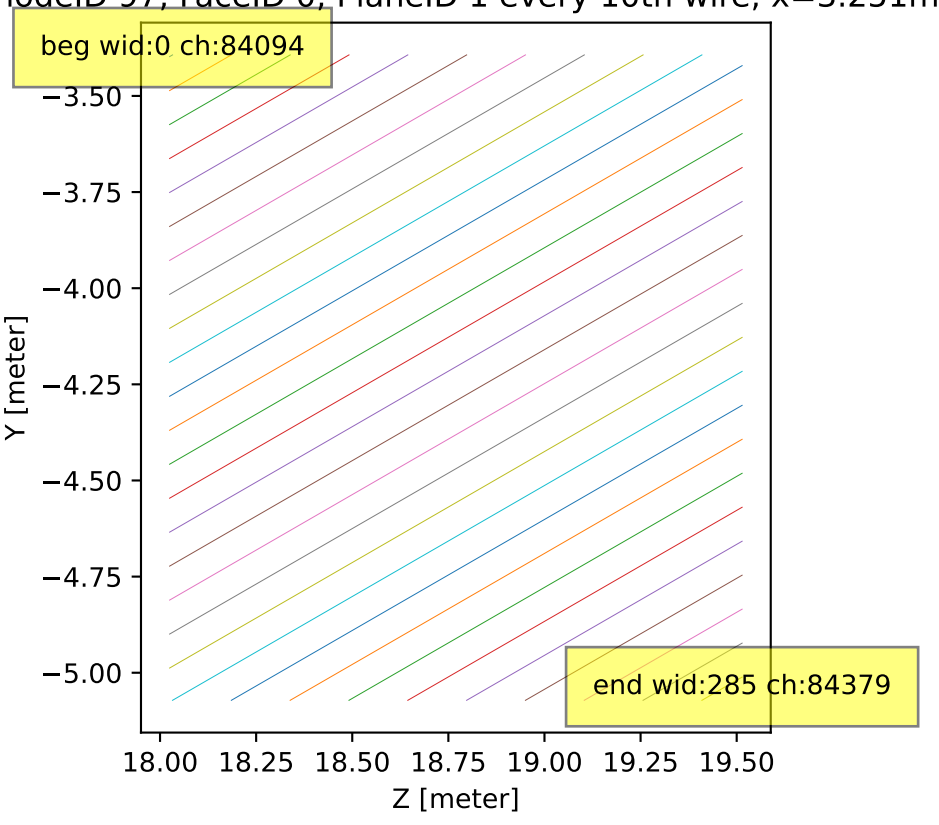

Z vs X anode: 96, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

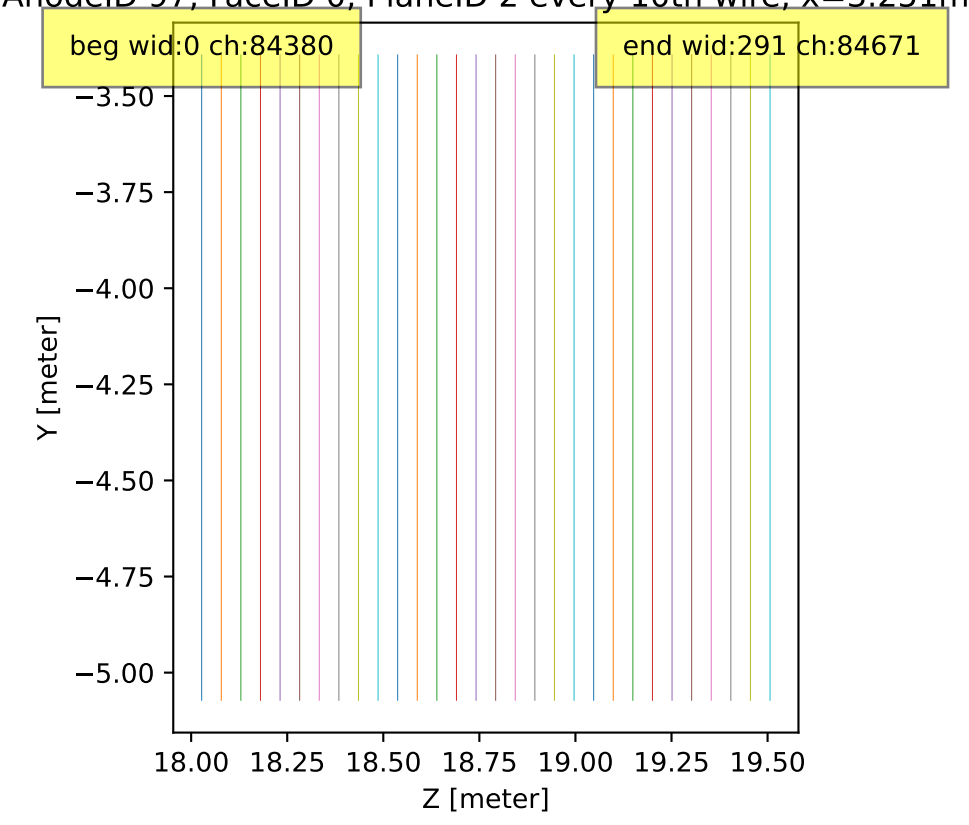

none anode: 96, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

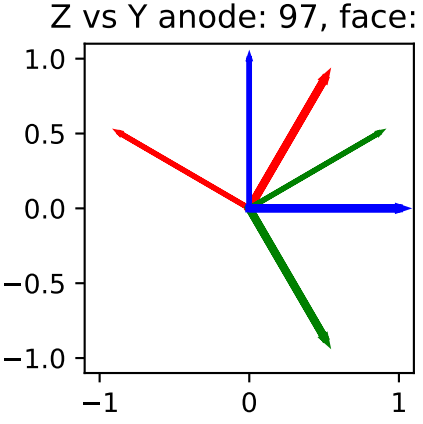

AnodeID 96 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
X [meter]
18.0
18.2
18.4
18.6
18.8
19.0
19.2
19.4
Z [meter]

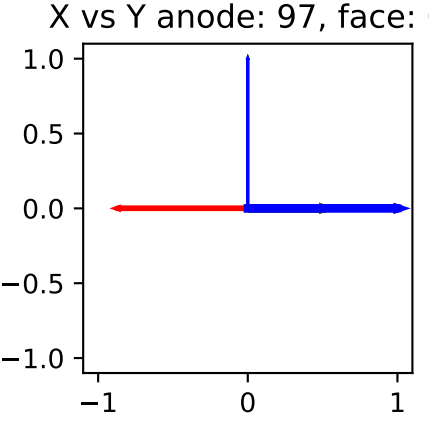

AnodeID 96 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
18.0
18.2
18.4
18.6
18.8
19.0
19.2
19.4
Z [meter]

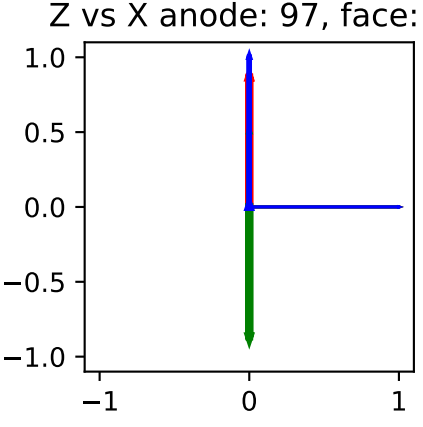

AnodeID 97, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:84093
beg wid:0 ch:83808
−3.50
−3.75
−4.00
−4.25
−4.50
−4.75
−5.00
Y [meter]
18.00
18.25
18.50
18.75
19.00
19.25
19.50
Z [meter]

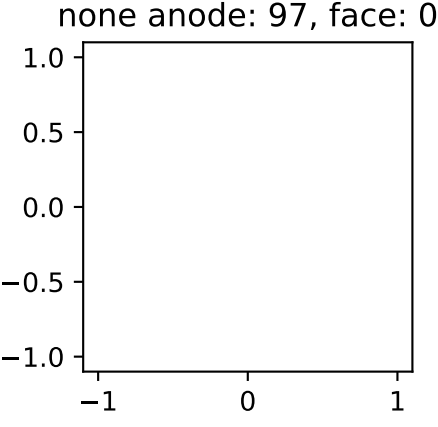

AnodeID 97, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
beg wid:0 ch:84094
end wid:285 ch:84379
−3.50
−3.75
−4.00
−4.25
−4.50
−4.75
−5.00
Y [meter]
18.00
18.25
18.50
18.75
19.00
19.25
19.50
Z [meter]

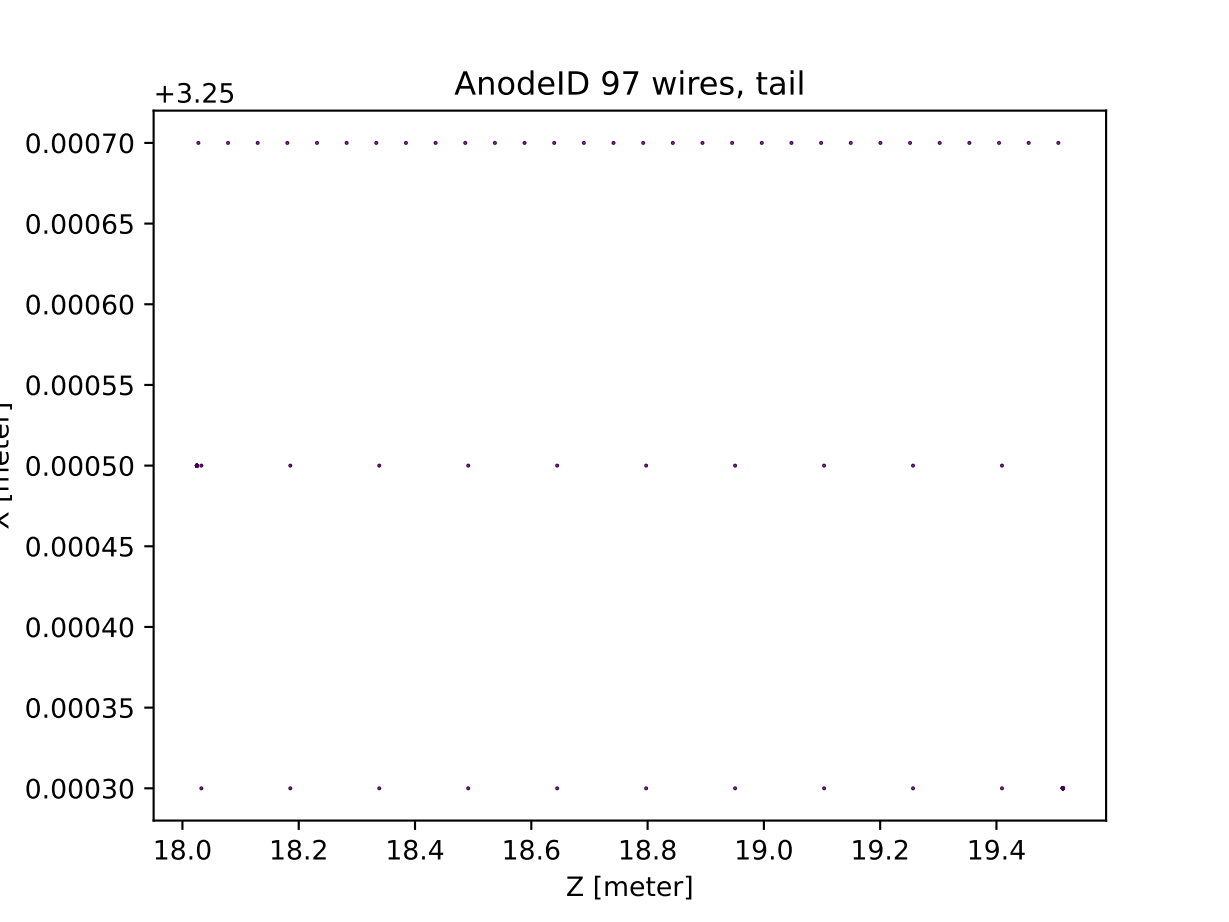

AnodeID 97, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:84380
end wid:291 ch:84671
−3.50
−3.75
−4.00
−4.25
−4.50
−4.75
−5.00
Y [meter]
18.00
18.25
18.50
18.75
19.00
19.25
19.50
Z [meter]

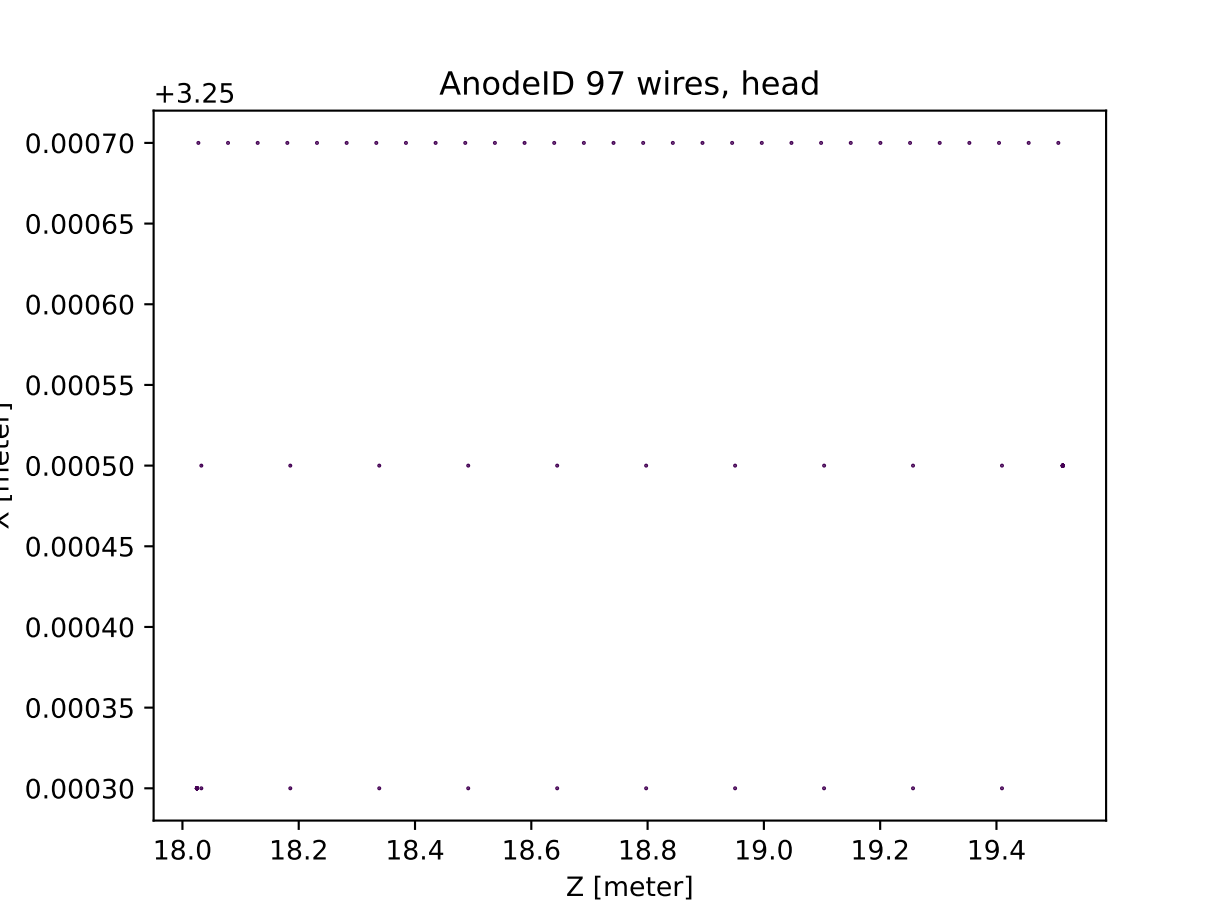

Z vs Y anode: 97, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

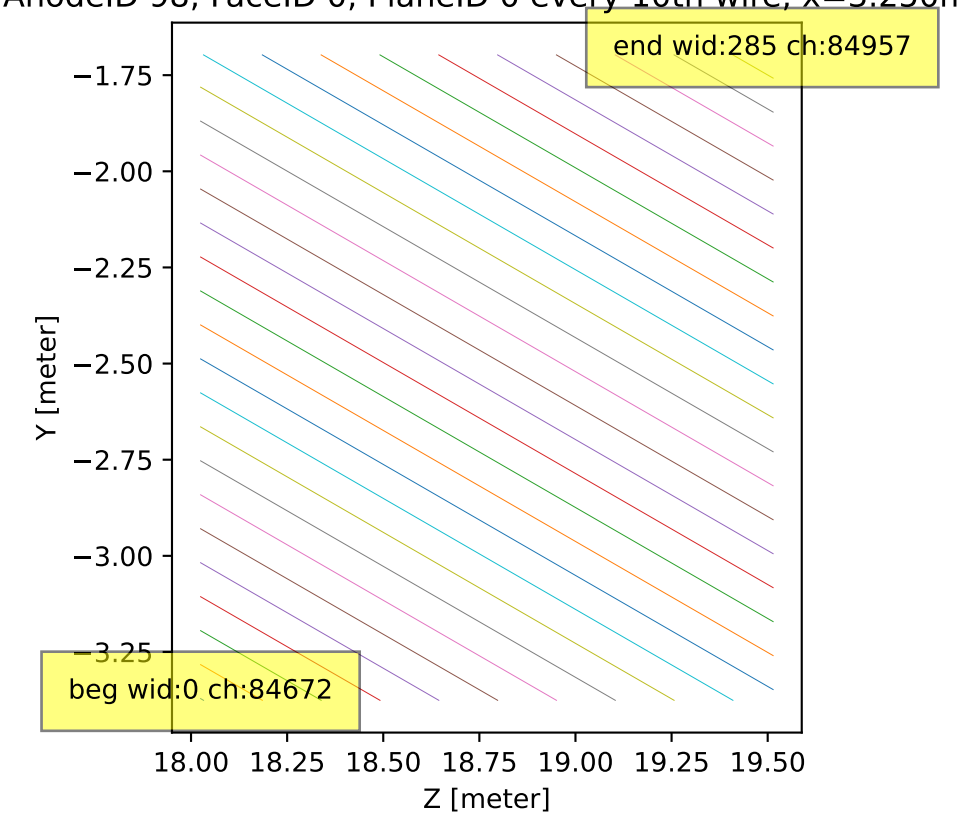

X vs Y anode: 97, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

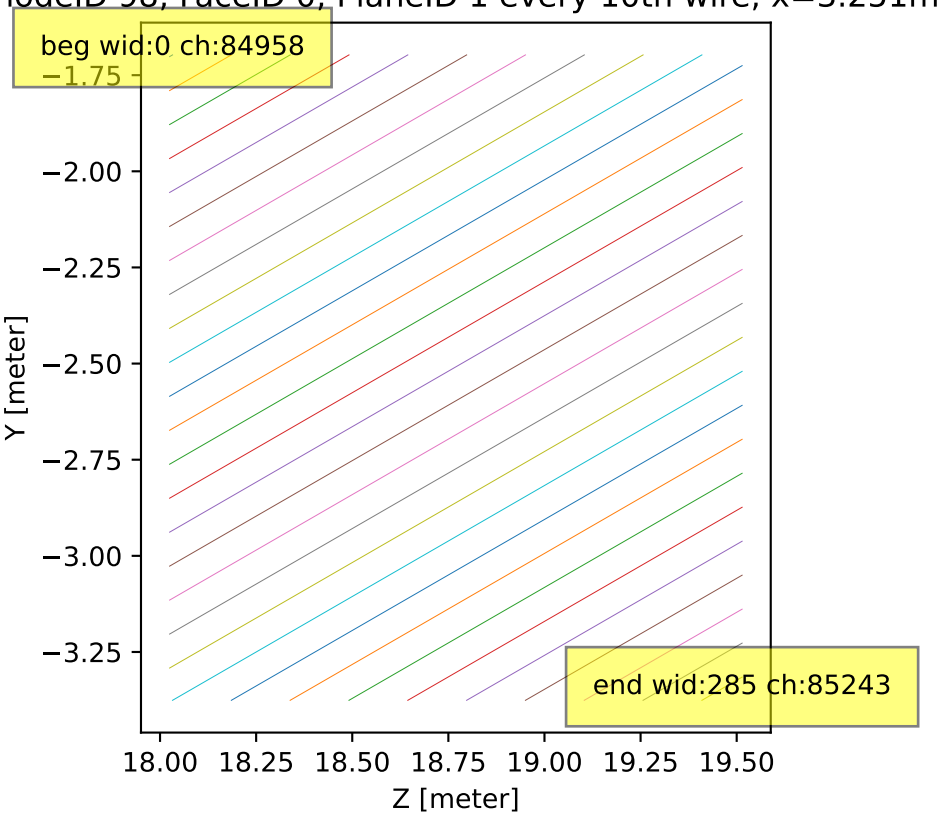

Z vs X anode: 97, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

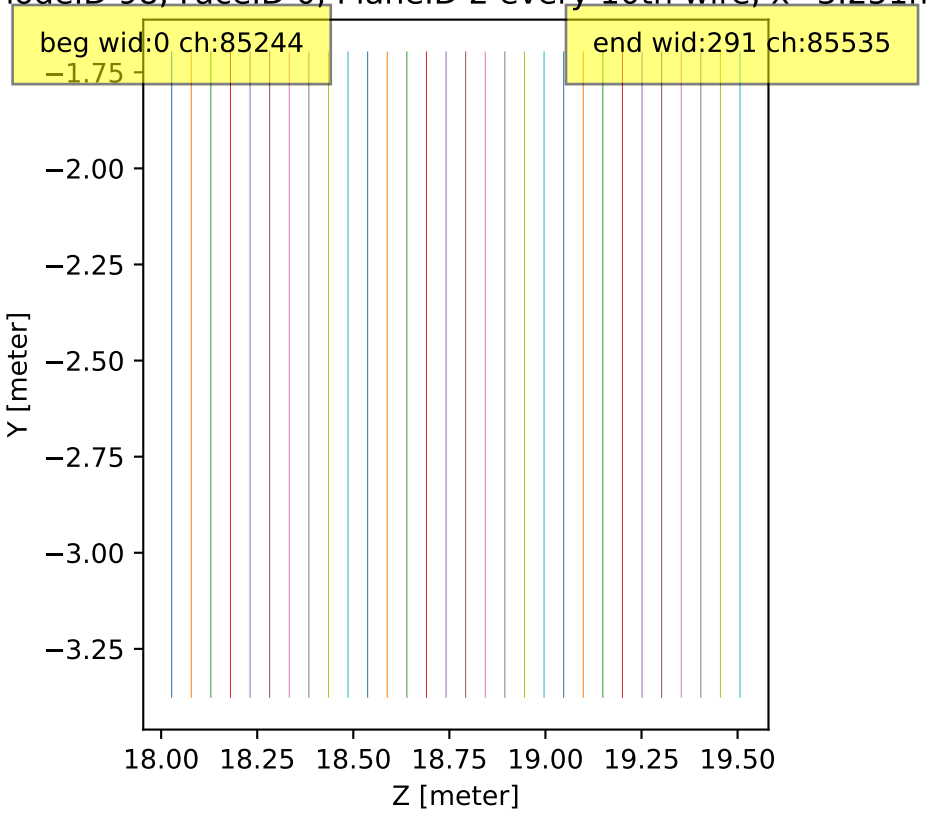

none anode: 97, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

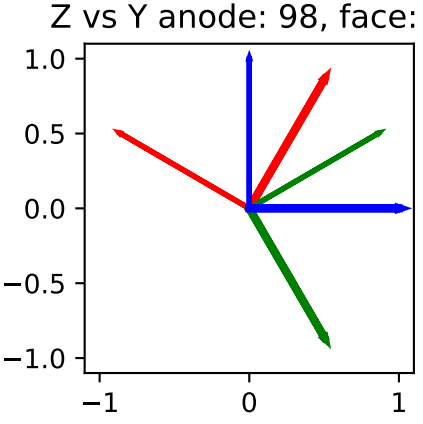

AnodeID 97 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
18.0
18.2
18.4
18.6
18.8
19.0
19.2
19.4
Z [meter]

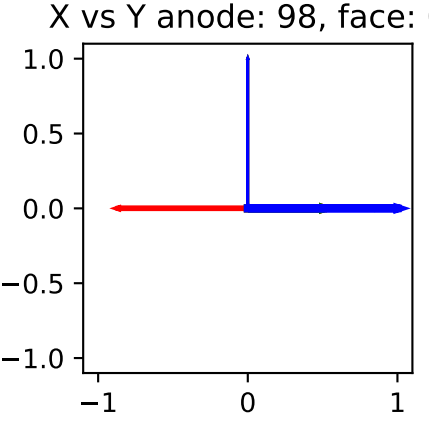

AnodeID 97 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
18.0
18.2
18.4
18.6
18.8
19.0
19.2
19.4
Z [meter]

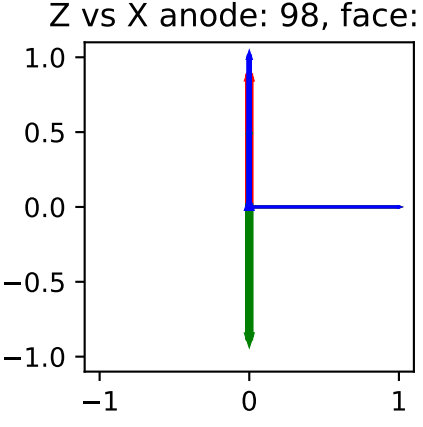

AnodeID 98, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:84957
beg wid:0 ch:84672
−1.75
−2.00
−2.25
−2.50
−2.75
−3.00
−3.25
Y [meter]
18.00
18.25
18.50
18.75
19.00
19.25
19.50
Z [meter]

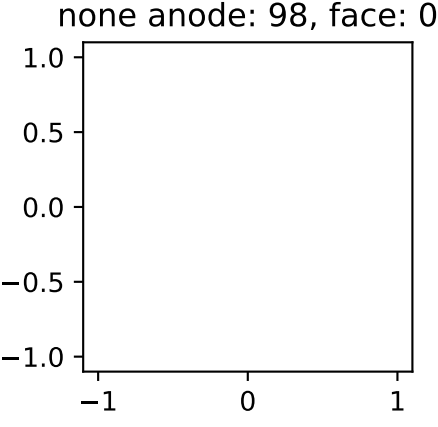

AnodeID 98, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
beg wid:0 ch:84958
end wid:285 ch:85243
−1.75
−2.00
−2.25
−2.50
−2.75
−3.00
−3.25
Y [meter]
18.00
18.25
18.50
18.75
19.00
19.25
19.50
Z [meter]

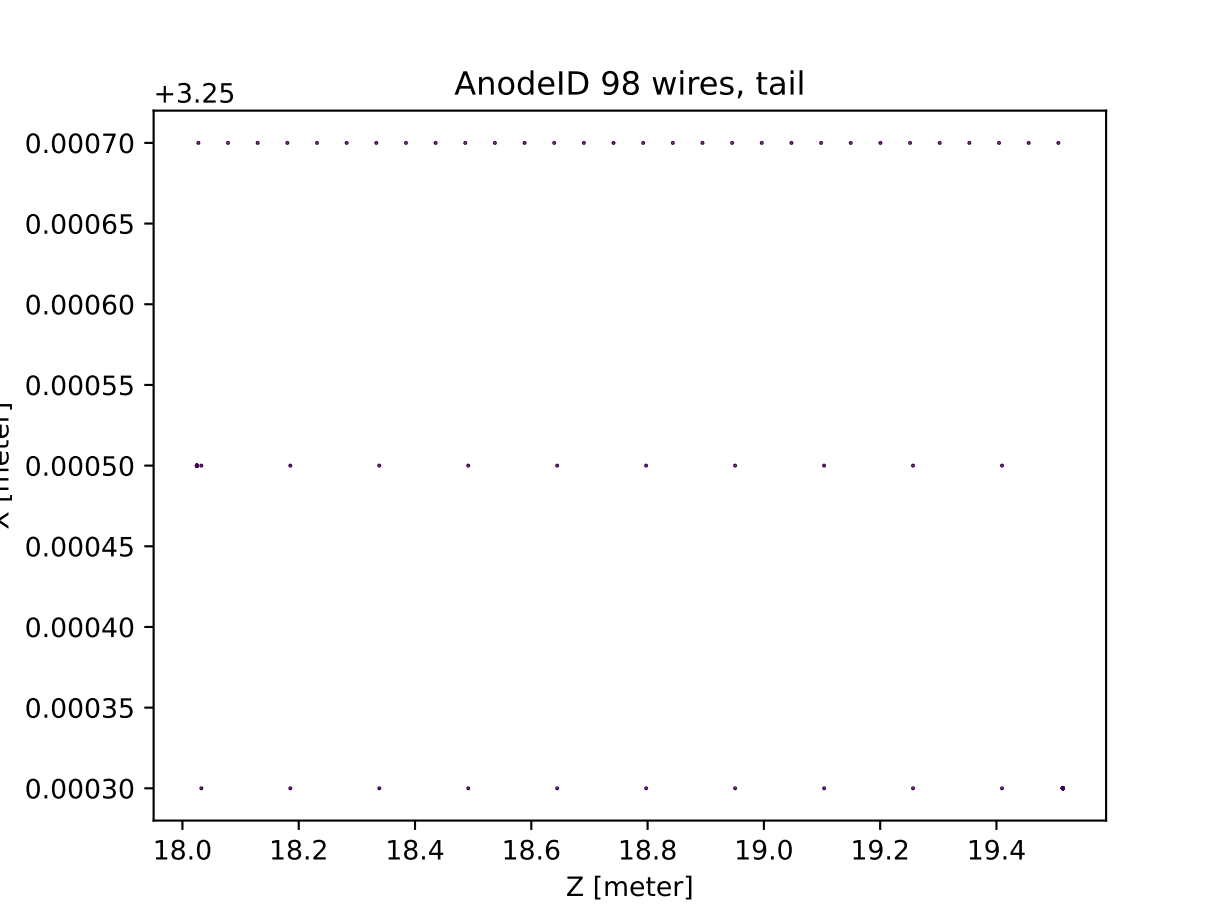

AnodeID 98, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:85244
end wid:291 ch:85535
−1.75
−2.00
−2.25
−2.50
−2.75
−3.00
−3.25
Y [meter]
18.00
18.25
18.50
18.75
19.00
19.25
19.50
Z [meter]

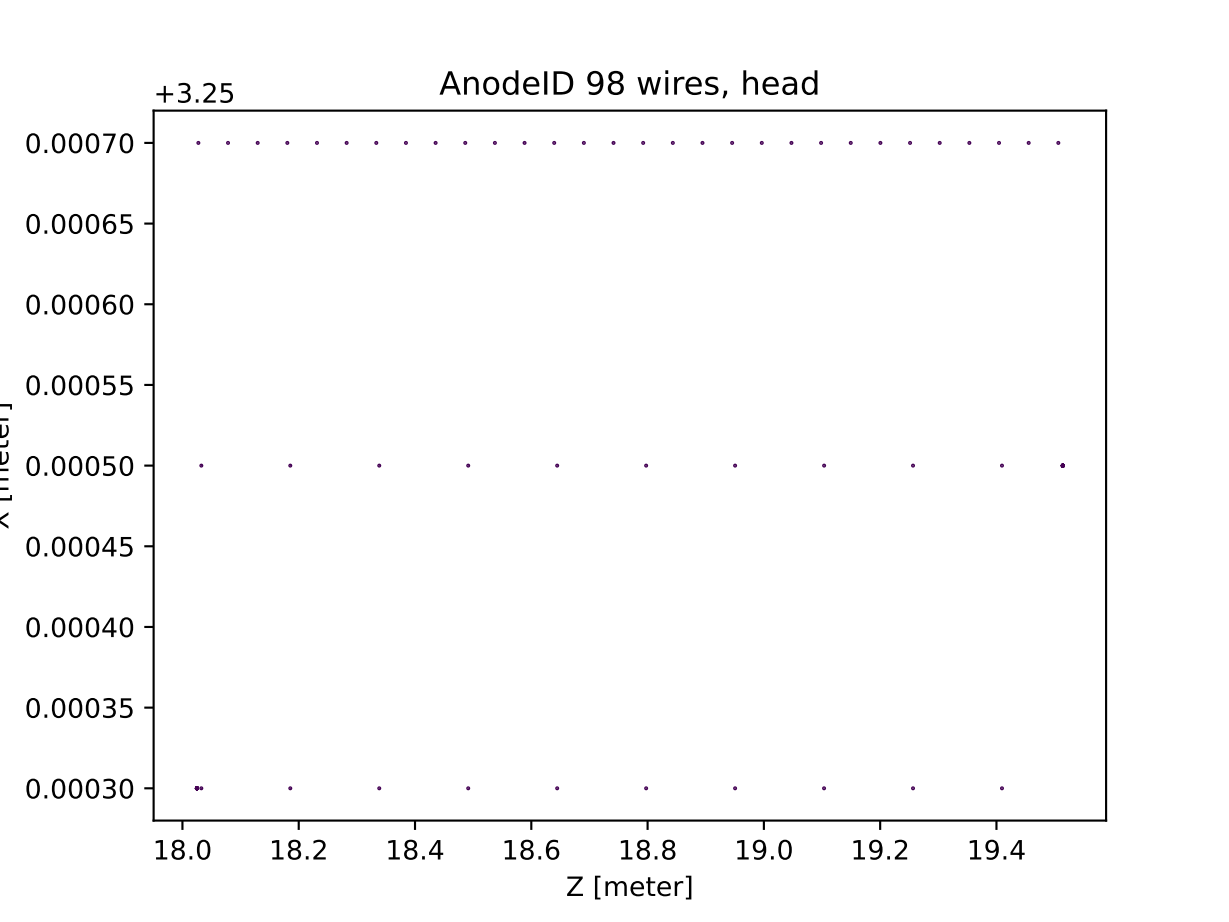

Z vs Y anode: 98, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

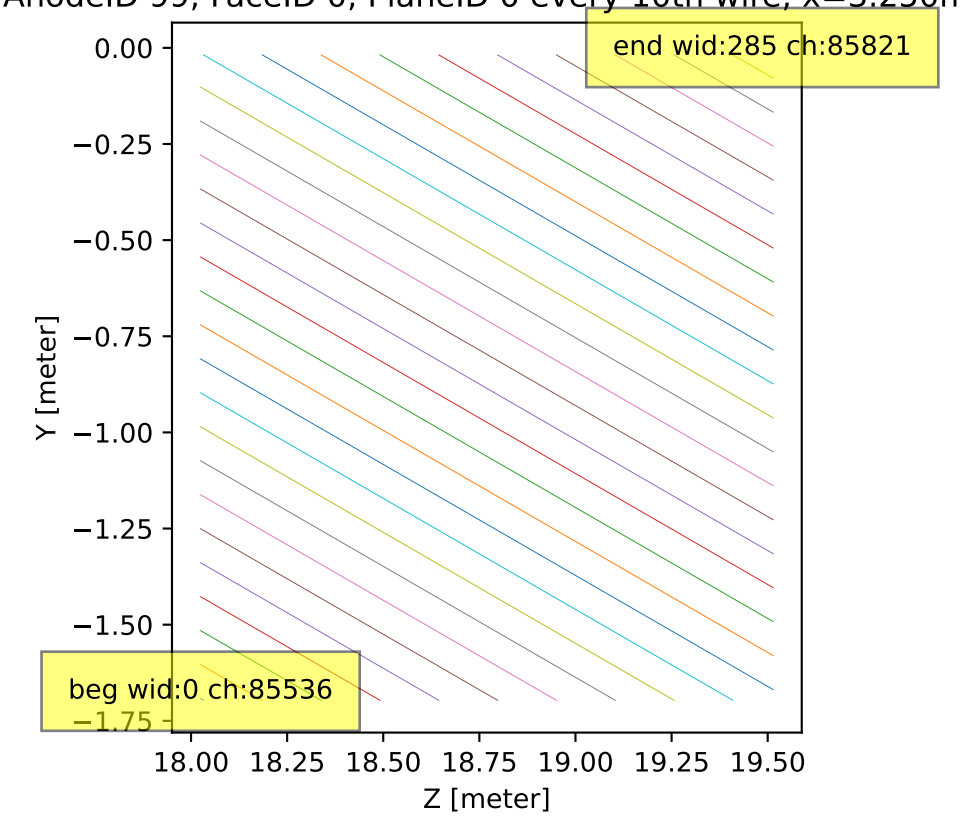

X vs Y anode: 98, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

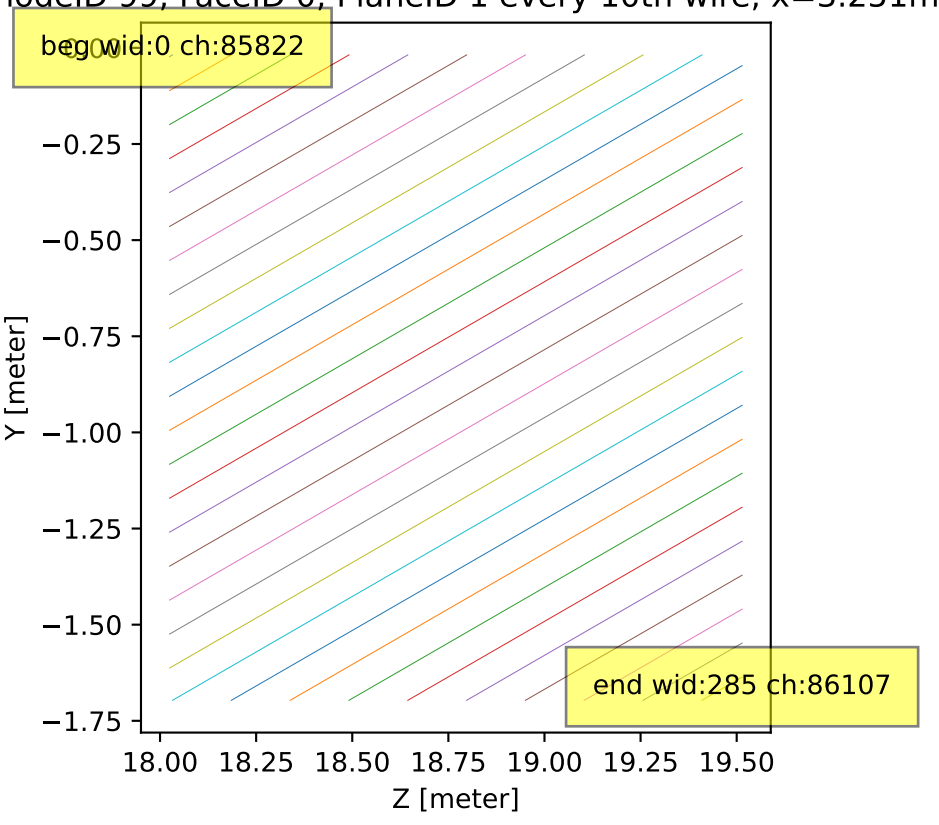

Z vs X anode: 98, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

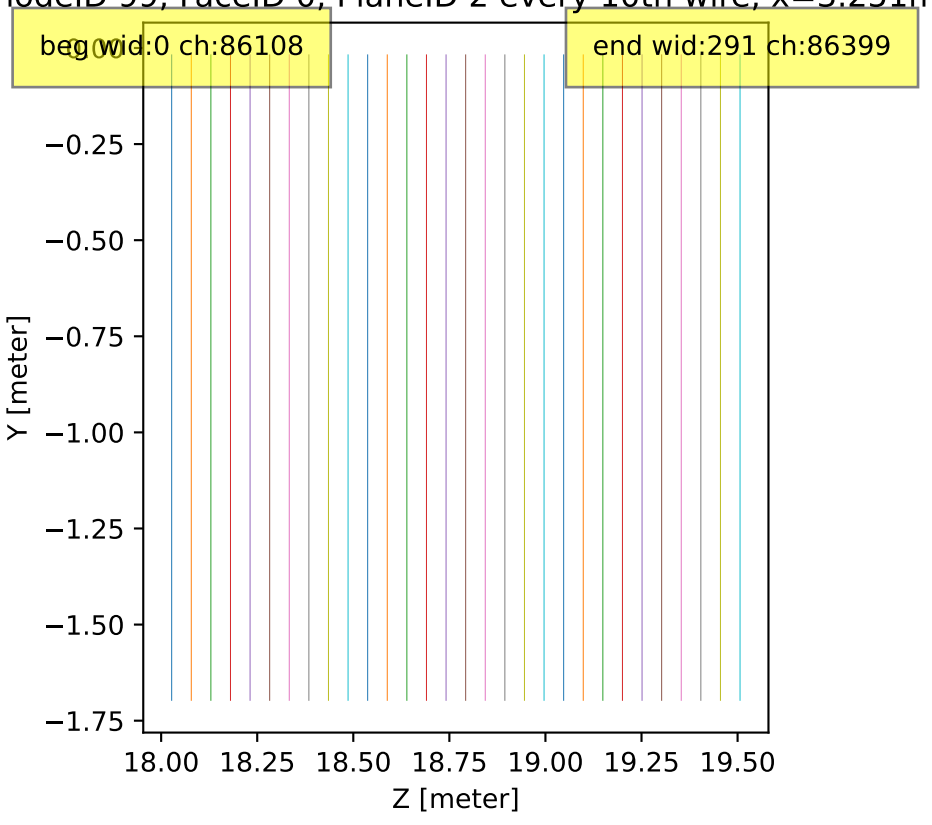

none anode: 98, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

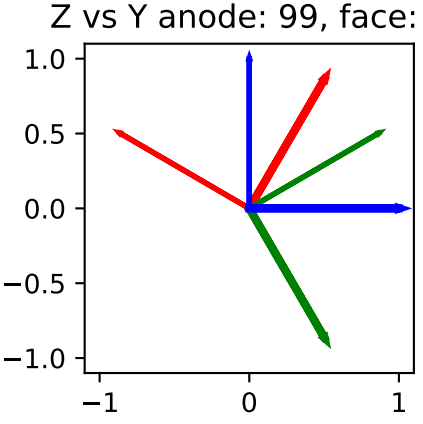

AnodeID 98 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
18.0
18.2
18.4
18.6
18.8
19.0
19.2
19.4
Z [meter]

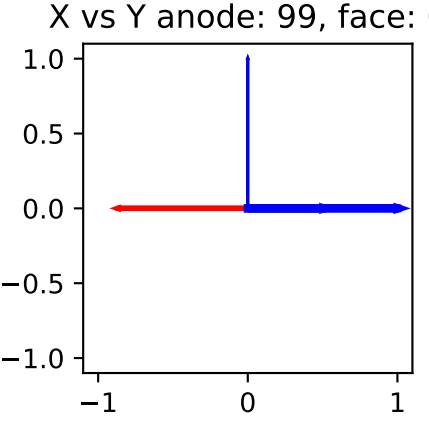

AnodeID 98 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
18.0
18.2
18.4
18.6
18.8
19.0
19.2
19.4
Z [meter]

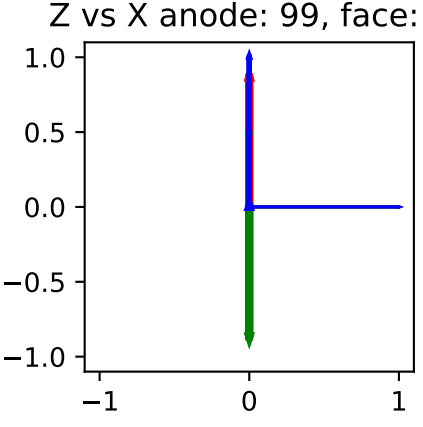

AnodeID 99, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:85821
beg wid:0 ch:85536
0.00
−0.25
−0.50
−0.75
−1.00
−1.25
−1.50
−1.75
Y [meter]
18.00
18.25
18.50
18.75
19.00
19.25
19.50
Z [meter]

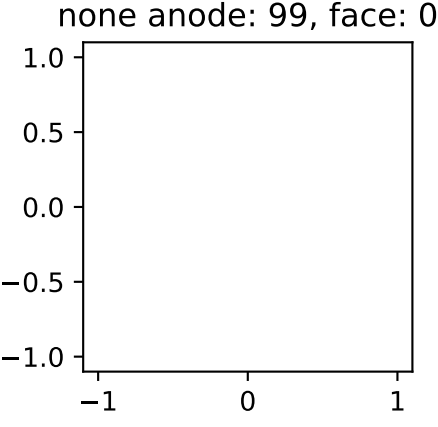

AnodeID 99, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
beg wid:0 ch:85822
end wid:285 ch:86107
−0.25
−0.50
−0.75
−1.00
−1.25
−1.50
−1.75
Y [meter]
18.00
18.25
18.50
18.75
19.00
19.25
19.50
Z [meter]

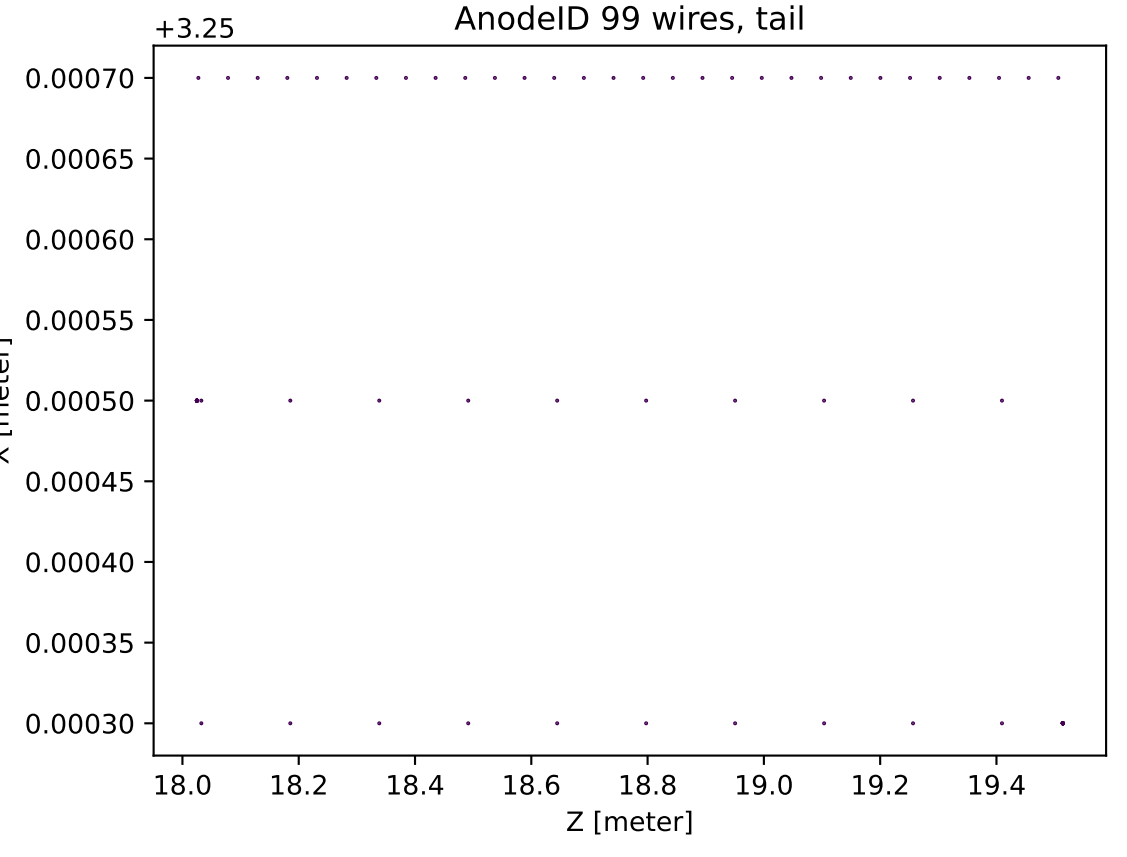

AnodeID 99, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:86108
end wid:291 ch:86399
0.00
−0.25
−0.50
−0.75
−1.00
−1.25
−1.50
−1.75
Y [meter]
18.00
18.25
18.50
18.75
19.00
19.25
19.50
Z [meter]

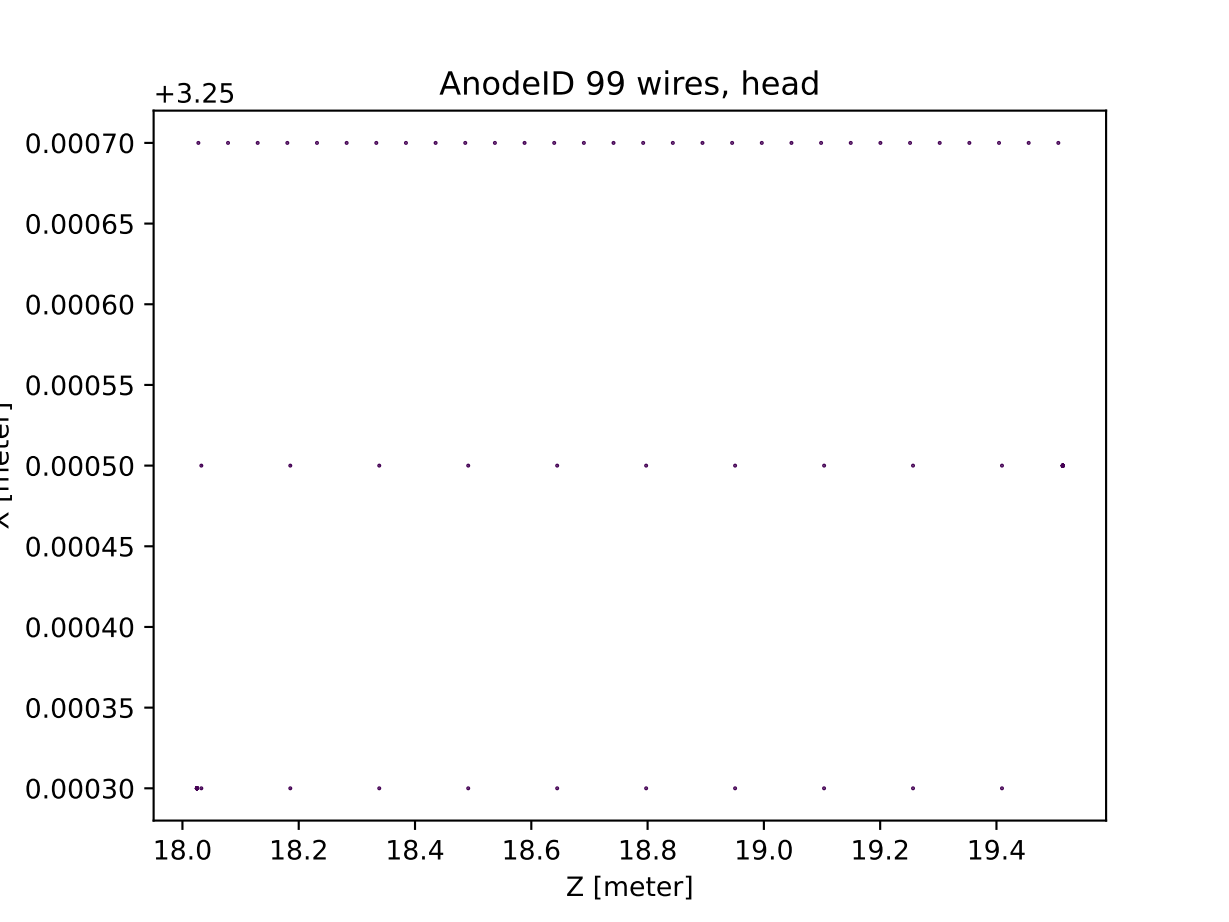

Z vs Y anode: 99, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

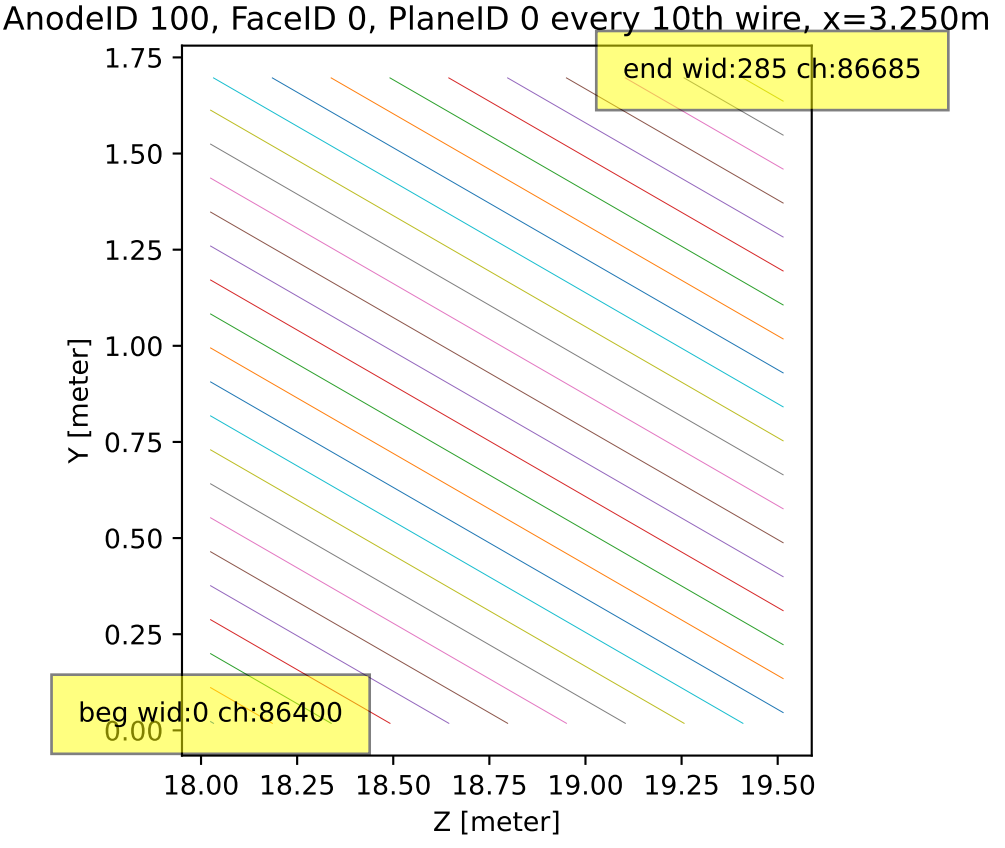

X vs Y anode: 99, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

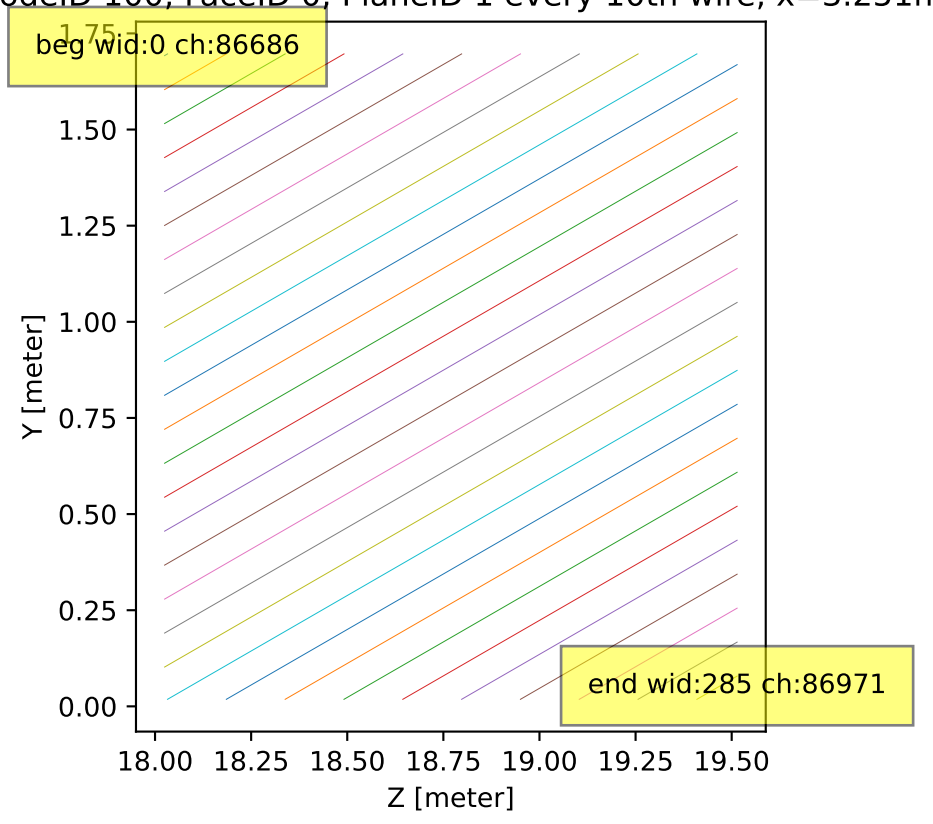

Z vs X anode: 99, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

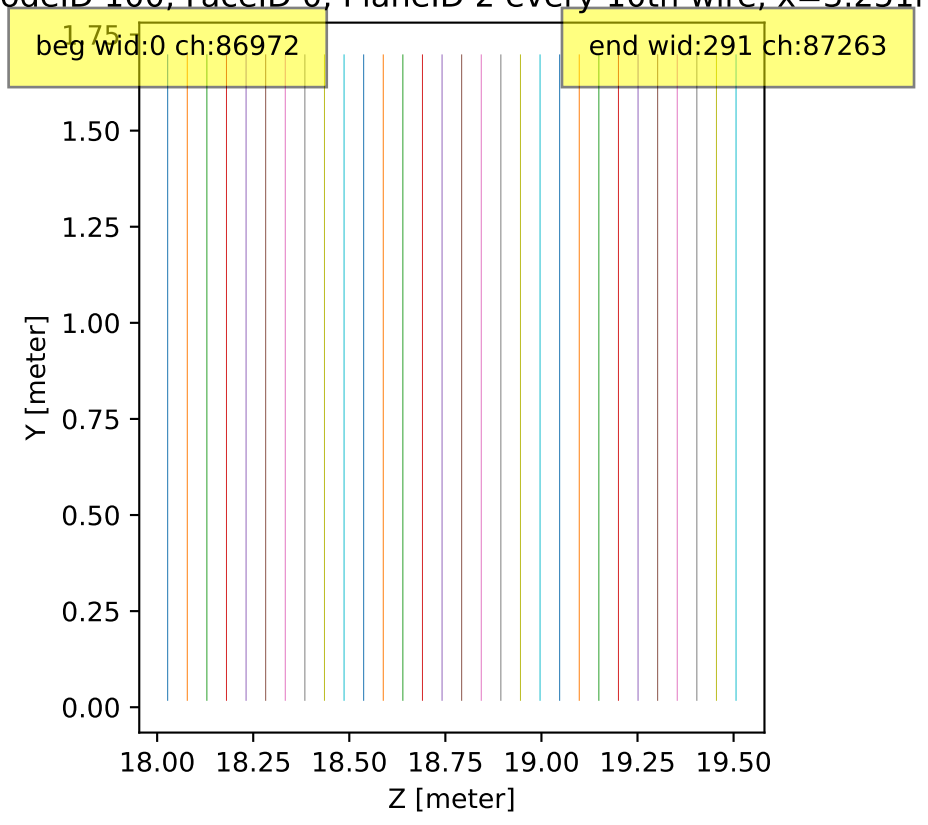

none anode: 99, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

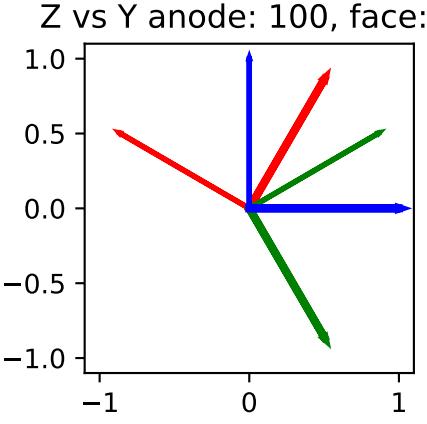

AnodeID 99 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
18.0
18.2
18.4
18.6
18.8
19.0
19.2
19.4
Z [meter]

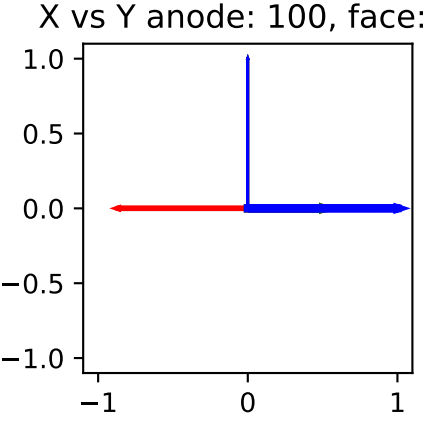

AnodeID 99 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
18.0
18.2
18.4
18.6
18.8
19.0
19.2
19.4
Z [meter]

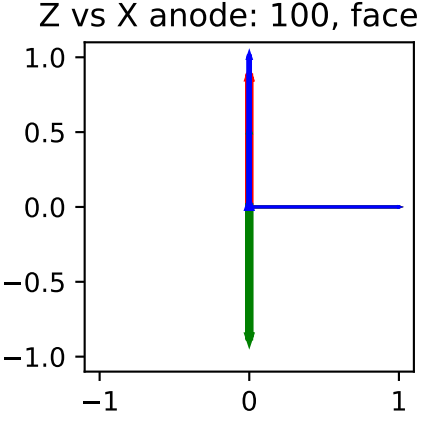

AnodeID 100, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:86685
beg wid:0 ch:86400
Y [meter]
Z [meter]
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
18.00
18.25
18.50
18.75
19.00
19.25
19.50

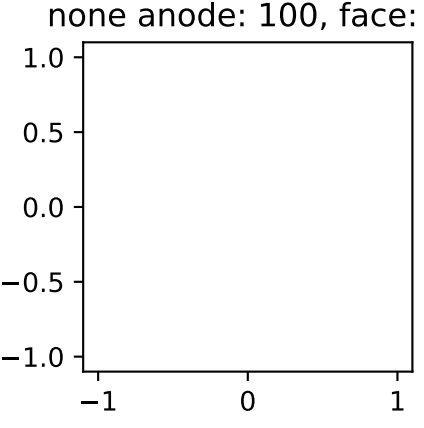

AnodeID 100, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
beg wid:0 ch:86686
end wid:285 ch:86971
Y [meter]
Z [meter]
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
18.00
18.25
18.50
18.75
19.00
19.25
19.50

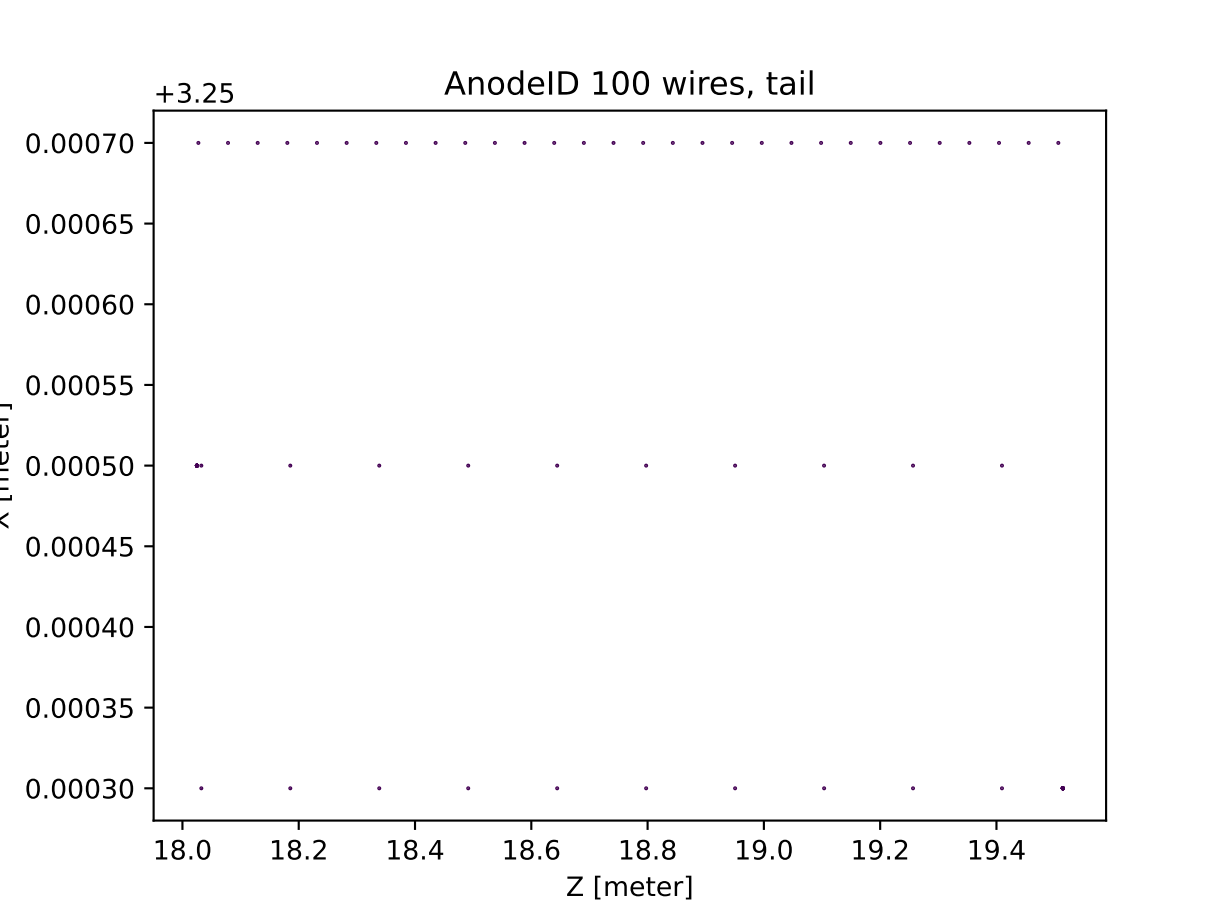

AnodeID 100, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:86972
end wid:291 ch:87263
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
Y [meter]
18.00
18.25
18.50
18.75
19.00
19.25
19.50
Z [meter]

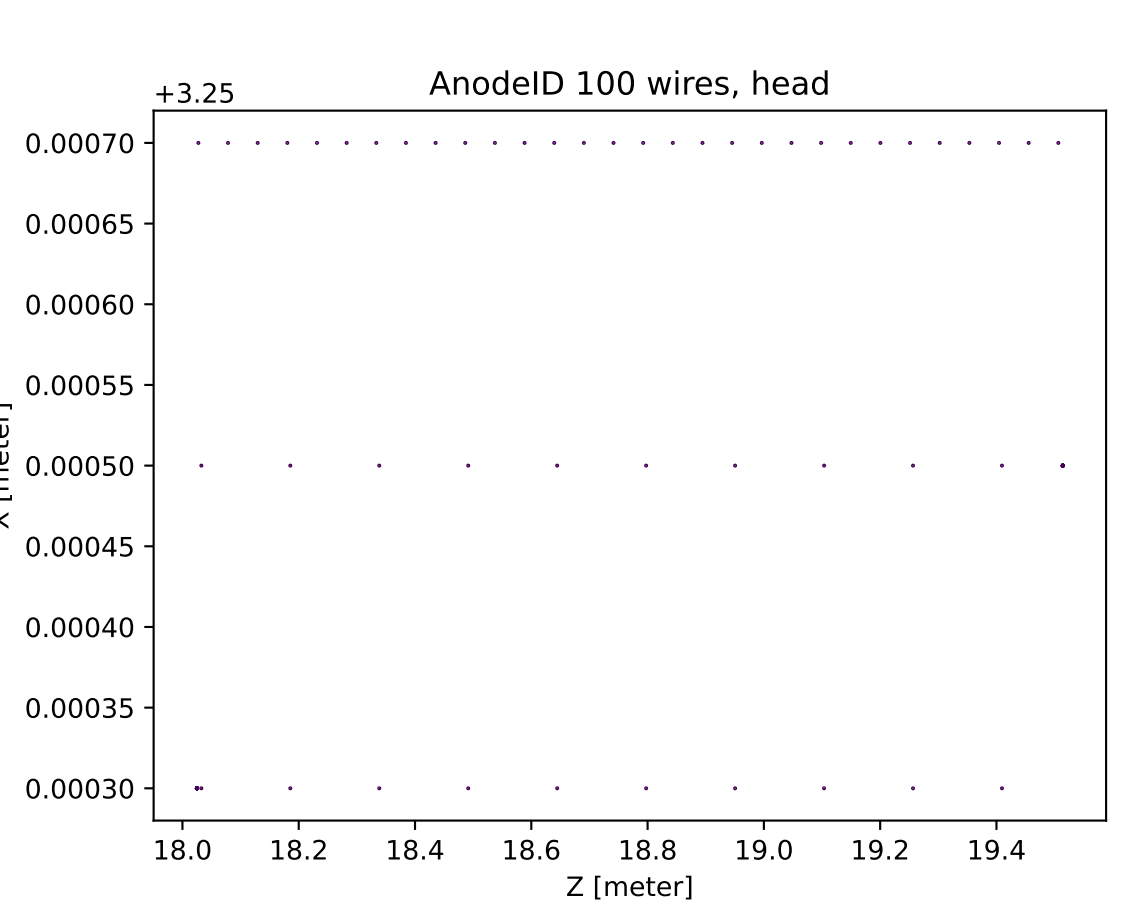

Z vs Y anode: 100, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

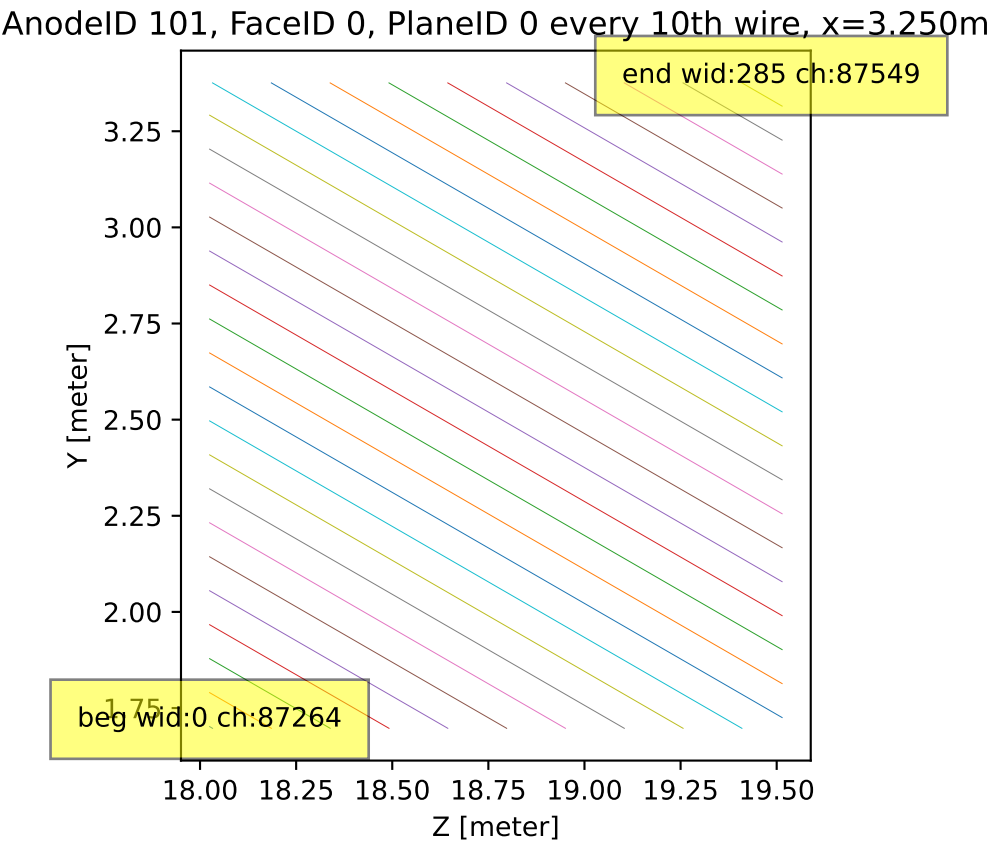

X vs Y anode: 100, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

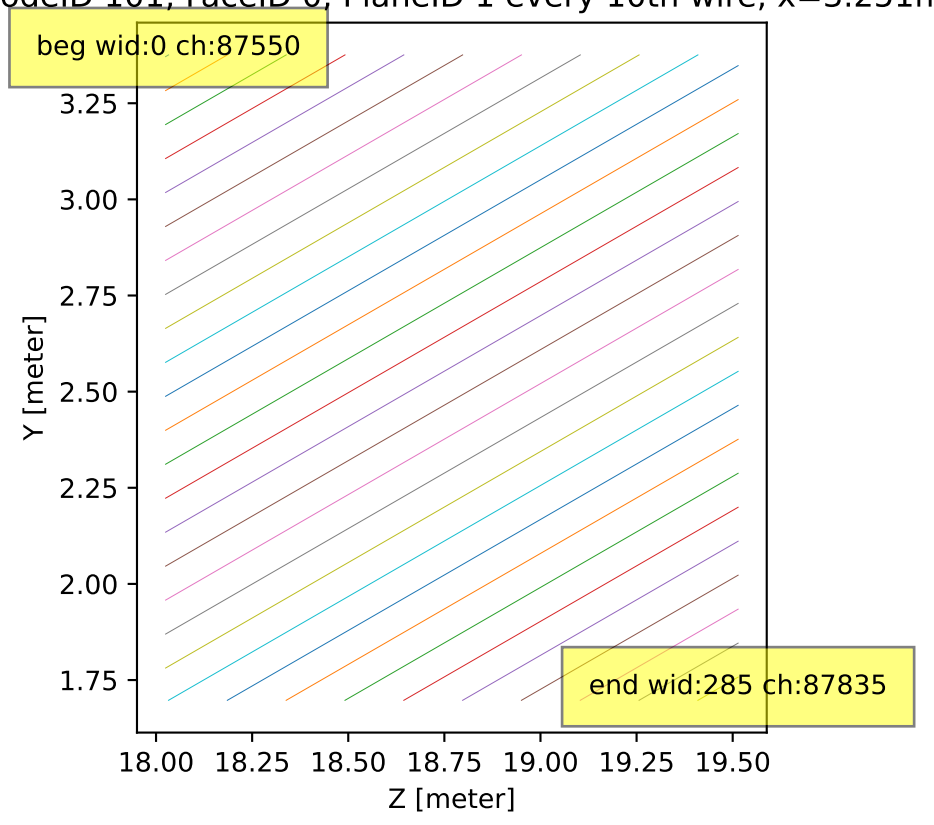

Z vs X anode: 100, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

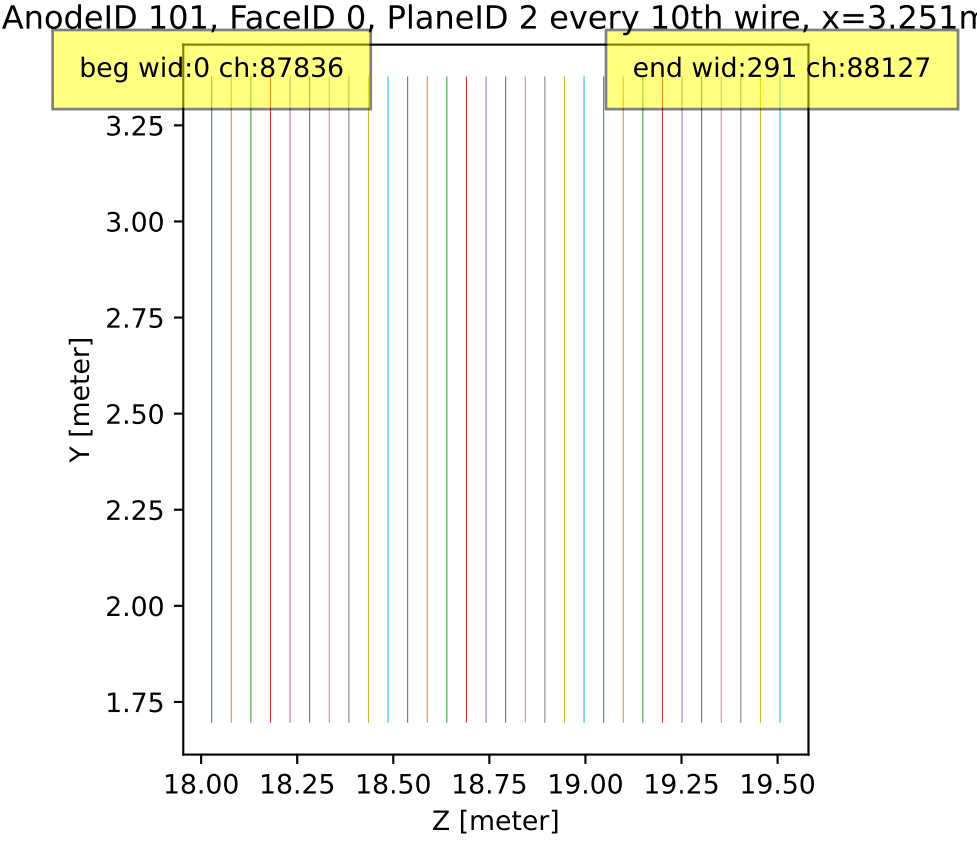

none anode: 100, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

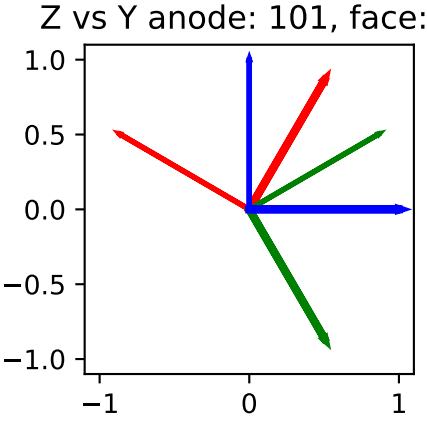

AnodeID 100 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
X [meter]
18.0
18.2
18.4
18.6
18.8
19.0
19.2
19.4
Z [meter]

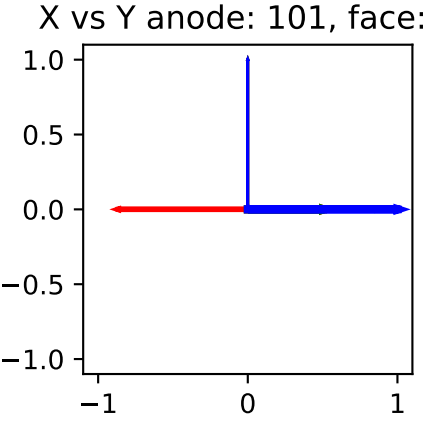

AnodeID 100 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
X [meter]
18.0
18.2
18.4
18.6
18.8
19.0
19.2
19.4
Z [meter]

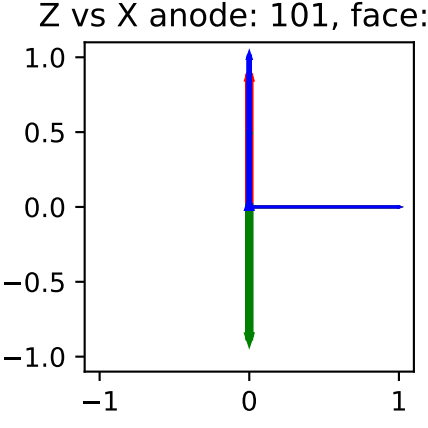

AnodeID 101, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:87549
beg wid:0 ch:87264
Y [meter]
3.25
3.00
2.75
2.50
2.25
2.00
1.75
18.00
18.25
18.50
18.75
19.00
19.25
19.50
Z [meter]

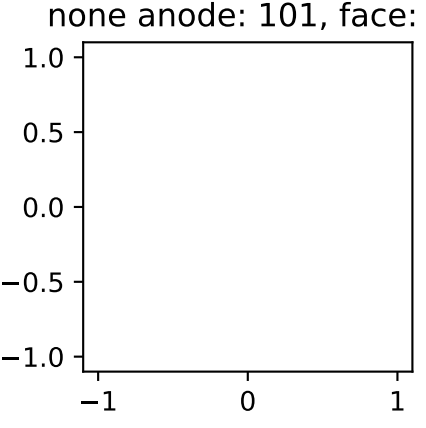

AnodeID 101, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
beg wid:0 ch:87550
end wid:285 ch:87835
Y [meter]
3.25
3.00
2.75
2.50
2.25
2.00
1.75
18.00
18.25
18.50
18.75
19.00
19.25
19.50
Z [meter]

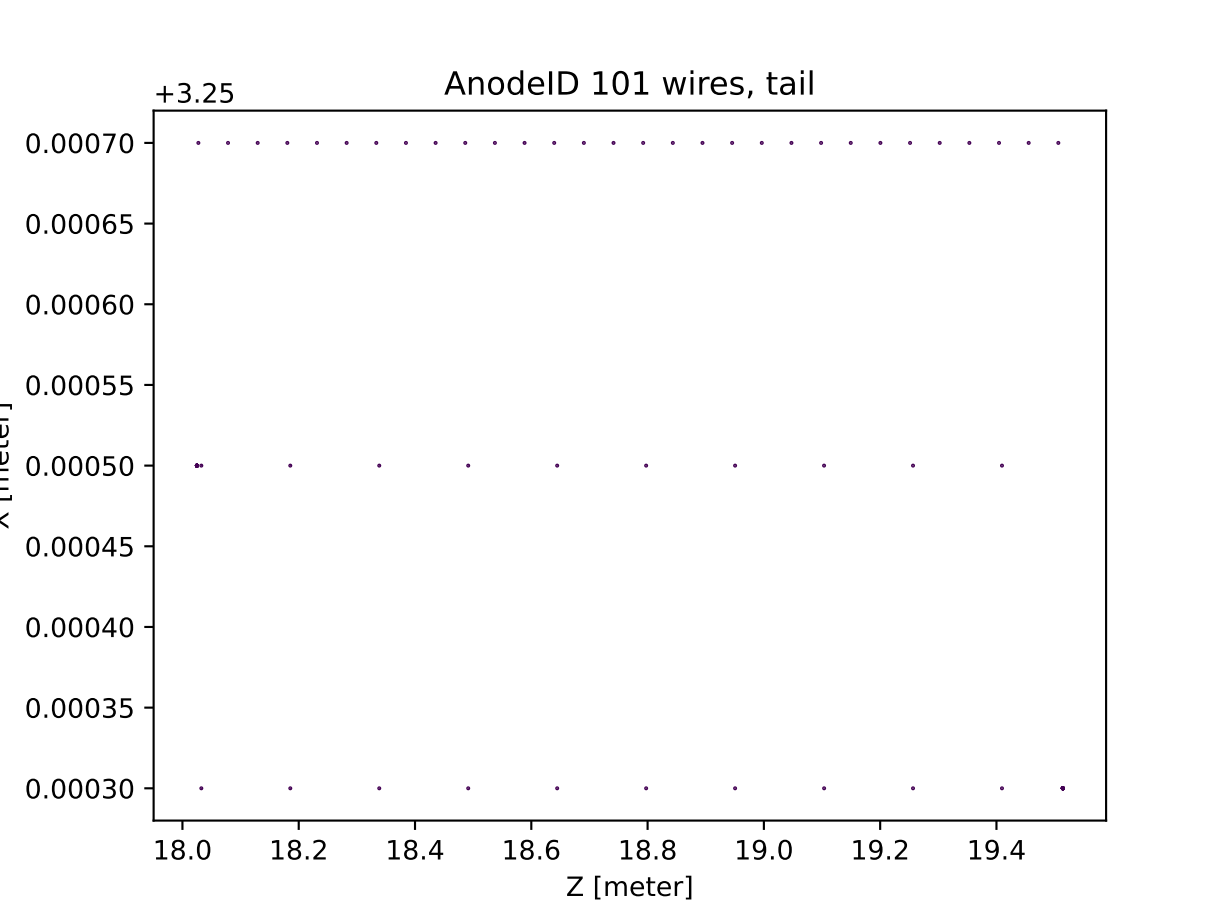

AnodeID 101, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:87836
end wid:291 ch:88127
3.25
3.00
2.75
2.50
2.25
2.00
1.75
Y [meter]
18.00
18.25
18.50
18.75
19.00
19.25
19.50
Z [meter]

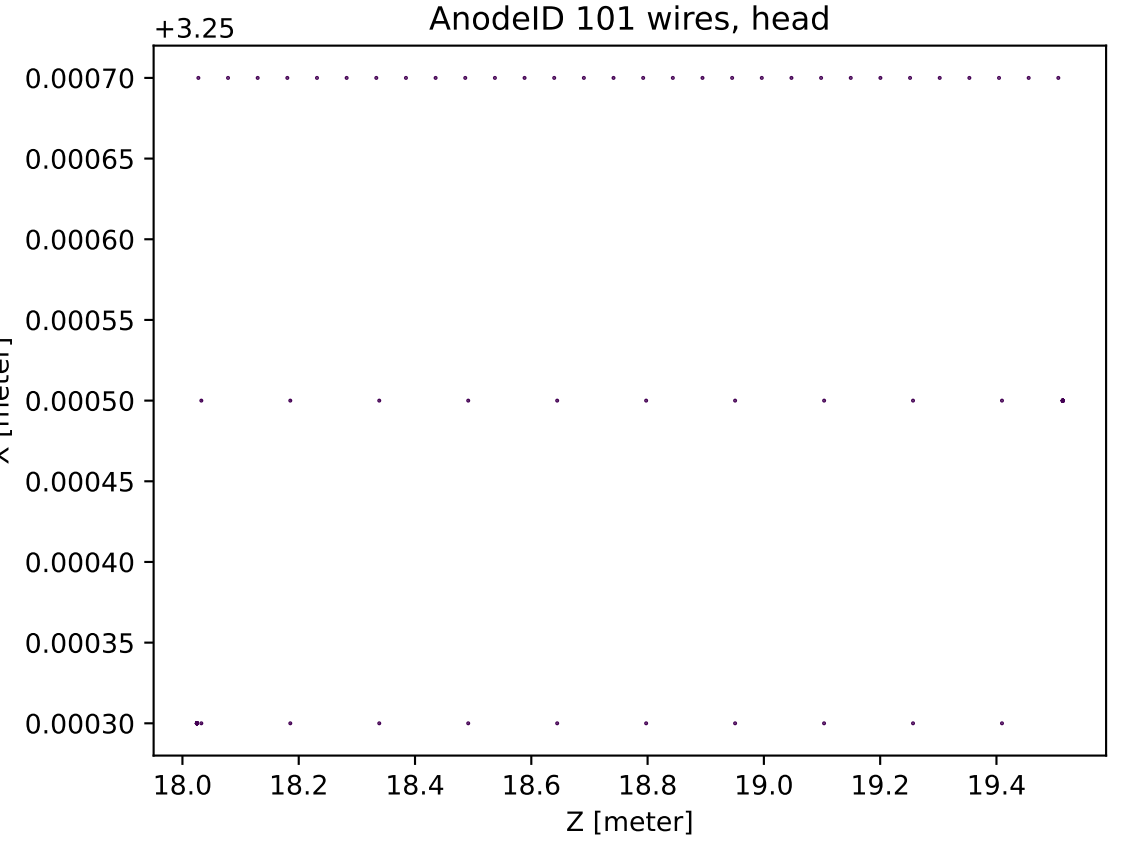

Z vs Y anode: 101, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

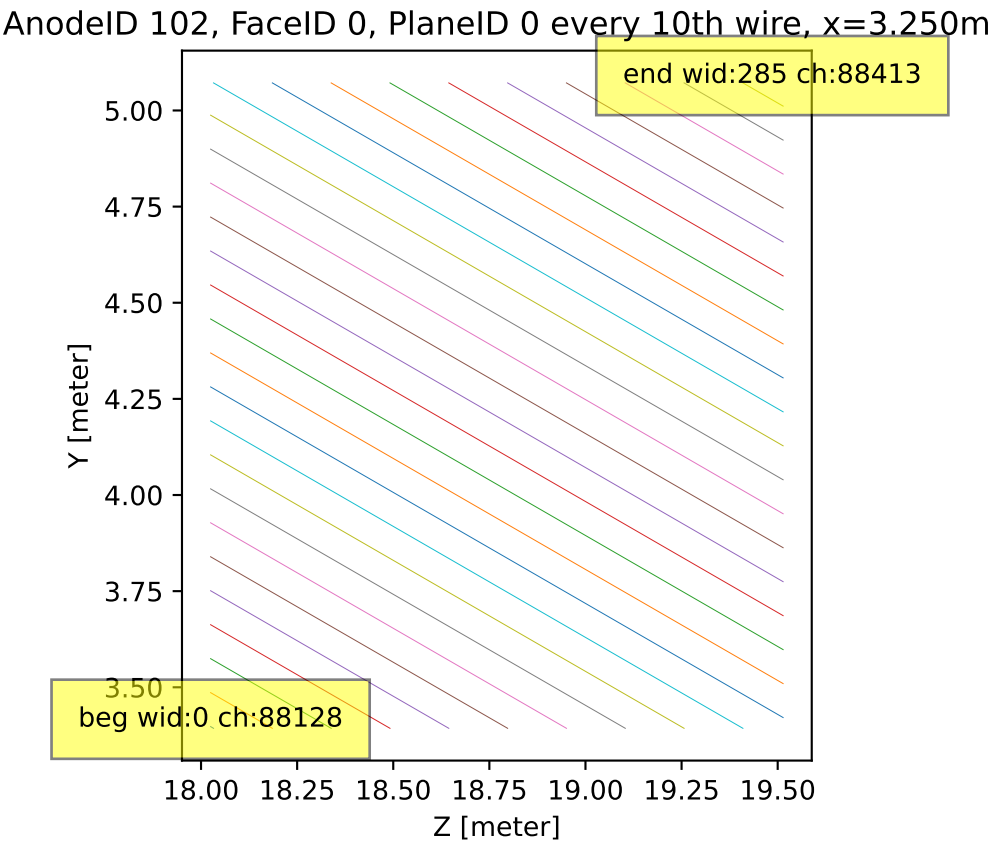

X vs Y anode: 101, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

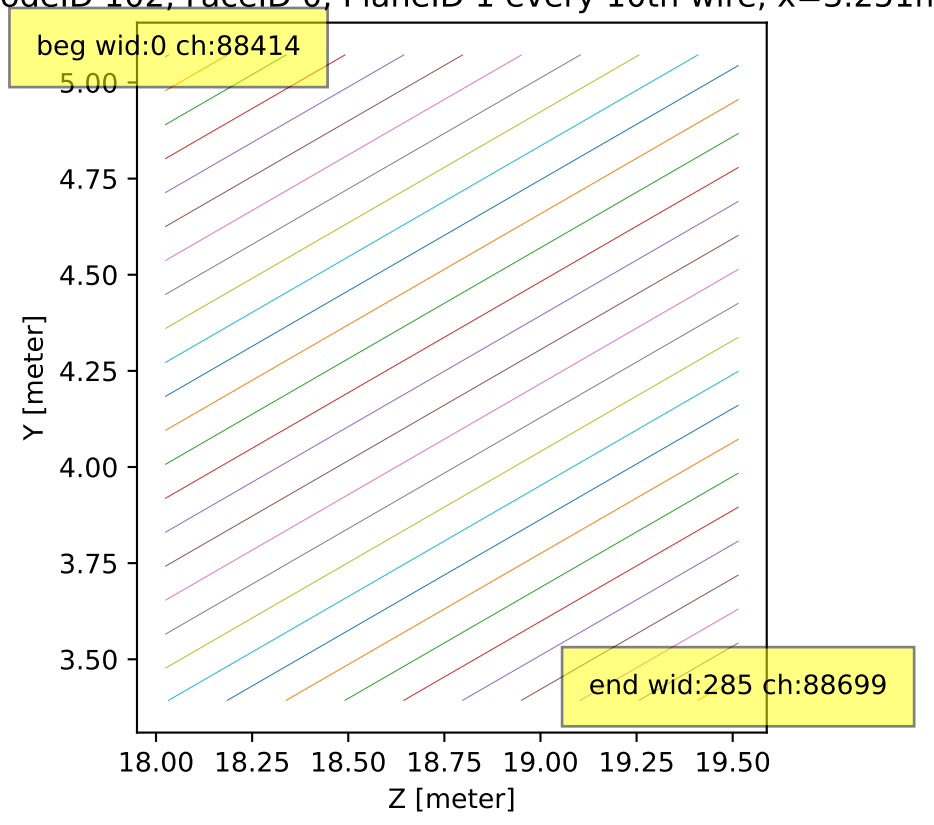

Z vs X anode: 101, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

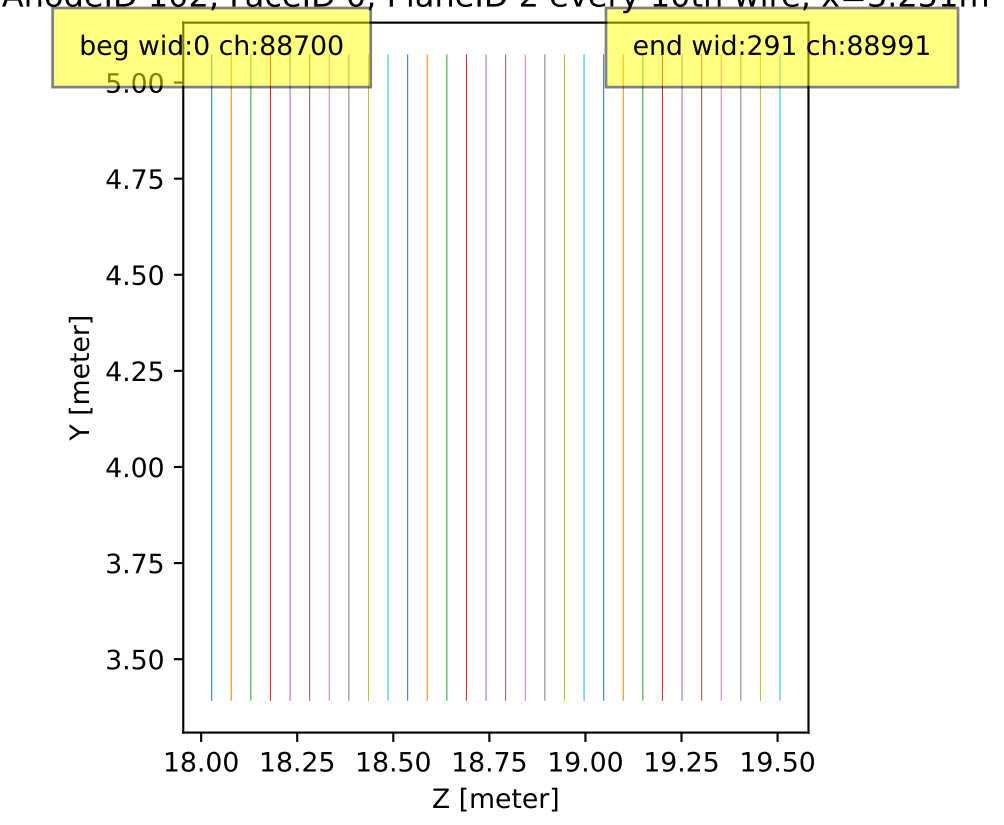

none anode: 101, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

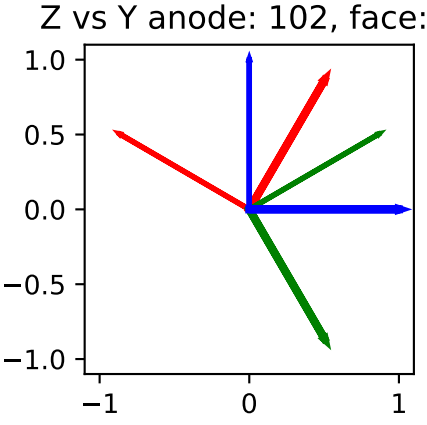

AnodeID 101 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
18.0
18.2
18.4
18.6
18.8
19.0
19.2
19.4
Z [meter]

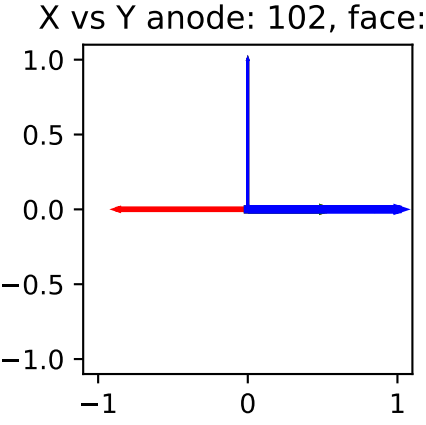

AnodeID 101 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
18.0
18.2
18.4
18.6
18.8
19.0
19.2
19.4
Z [meter]

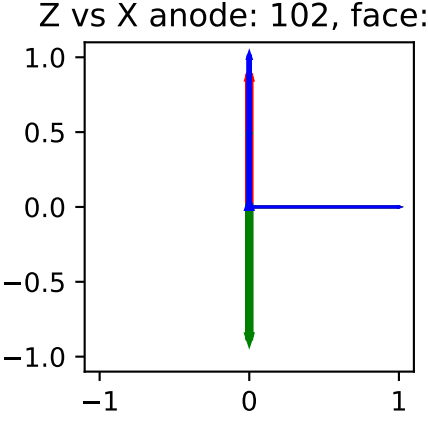

AnodeID 102, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:88413
beg wid:0 ch:88128
Y [meter]
5.00
4.75
4.50
4.25
4.00
3.75
3.50
18.00
18.25
18.50
18.75
19.00
19.25
19.50
Z [meter]

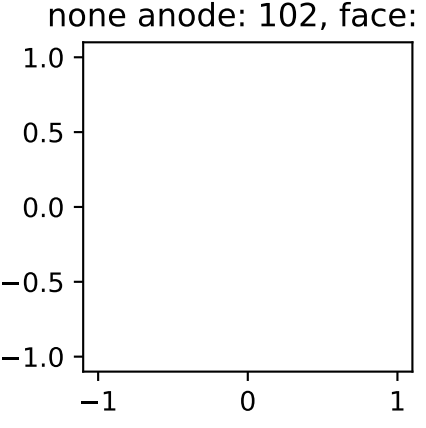

AnodeID 102, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
beg wid:0 ch:88414
end wid:285 ch:88699
Y [meter]
5.00
4.75
4.50
4.25
4.00
3.75
3.50
18.00
18.25
18.50
18.75
19.00
19.25
19.50
Z [meter]

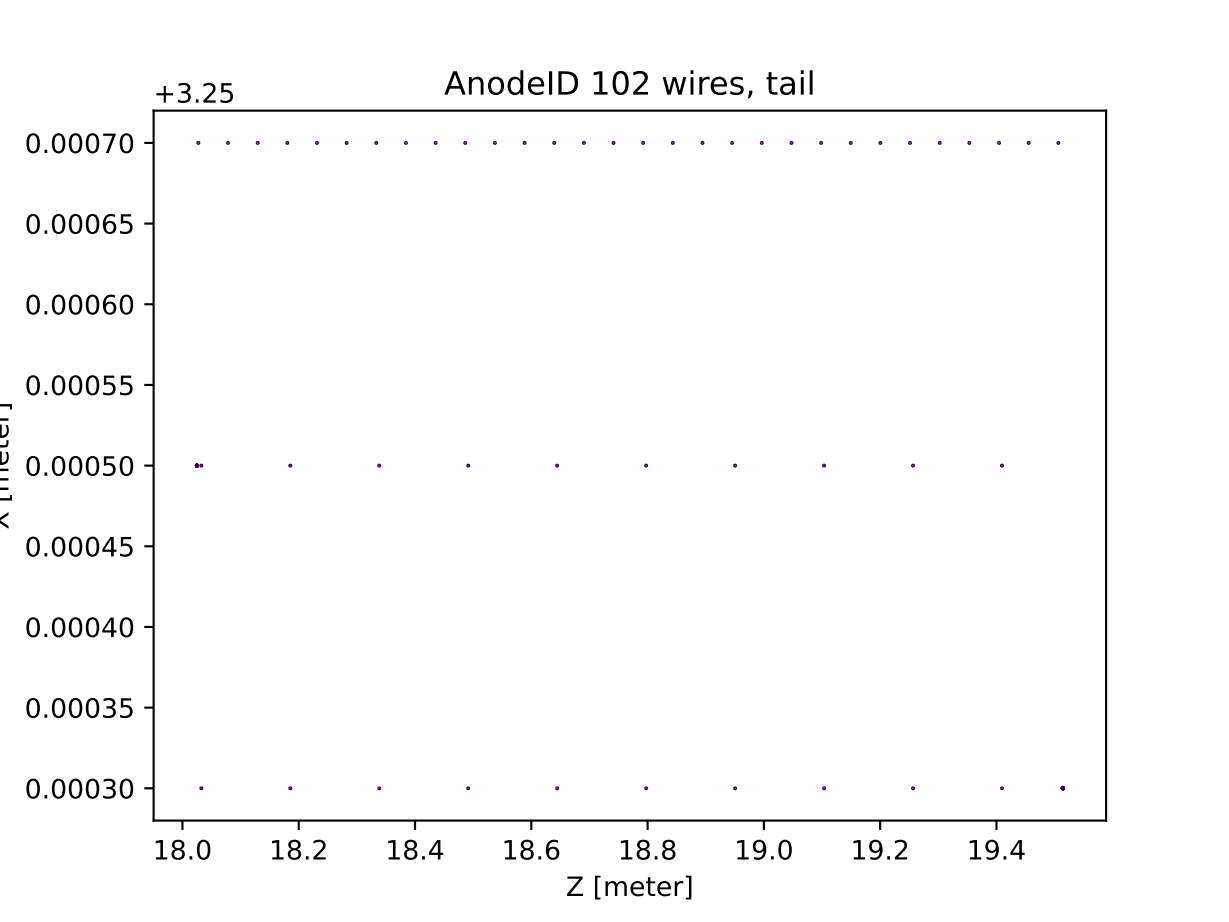

AnodeID 102, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:88700
end wid:291 ch:88991
5.00
4.75
4.50
4.25
4.00
3.75
3.50
Y [meter]
18.00
18.25
18.50
18.75
19.00
19.25
19.50
Z [meter]

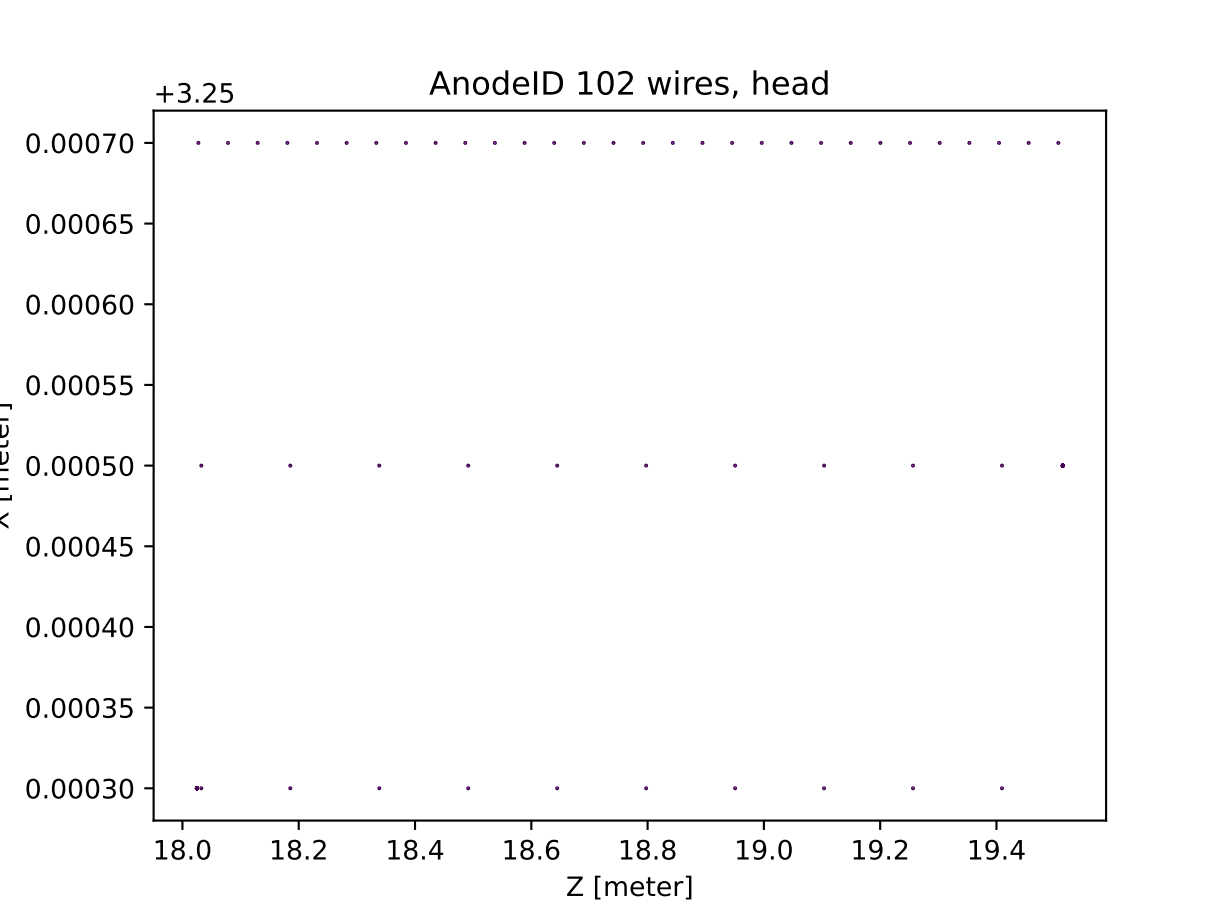

Z vs Y anode: 102, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

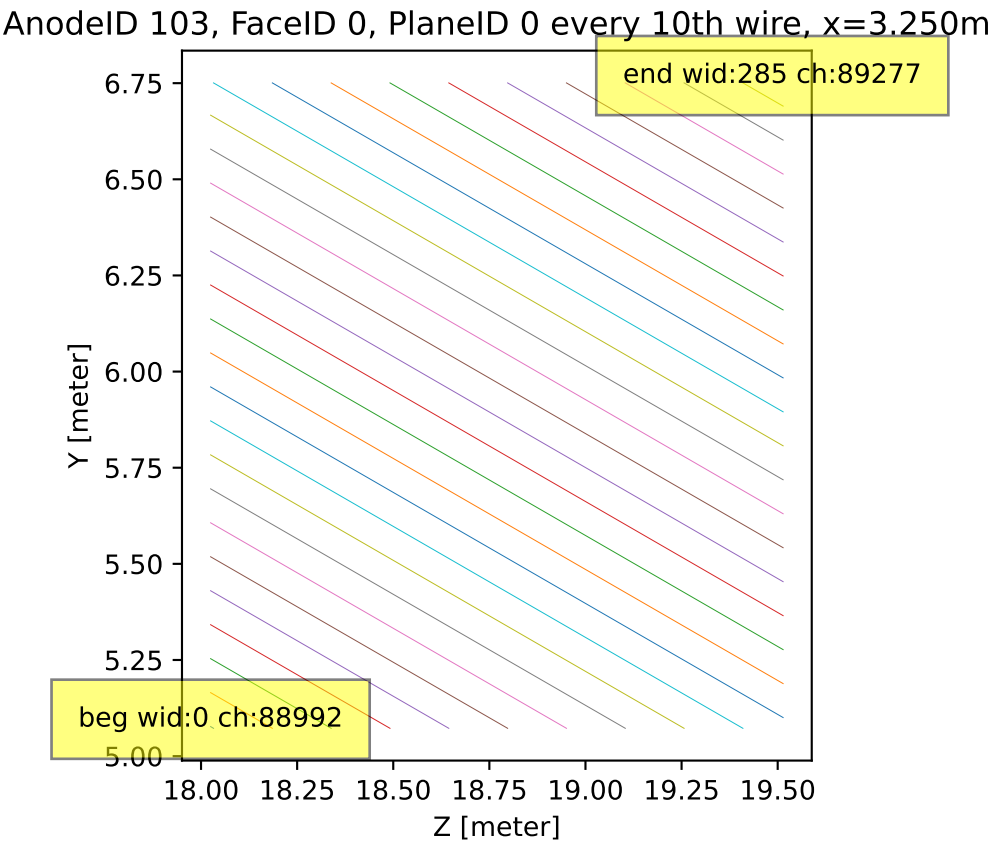

X vs Y anode: 102, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

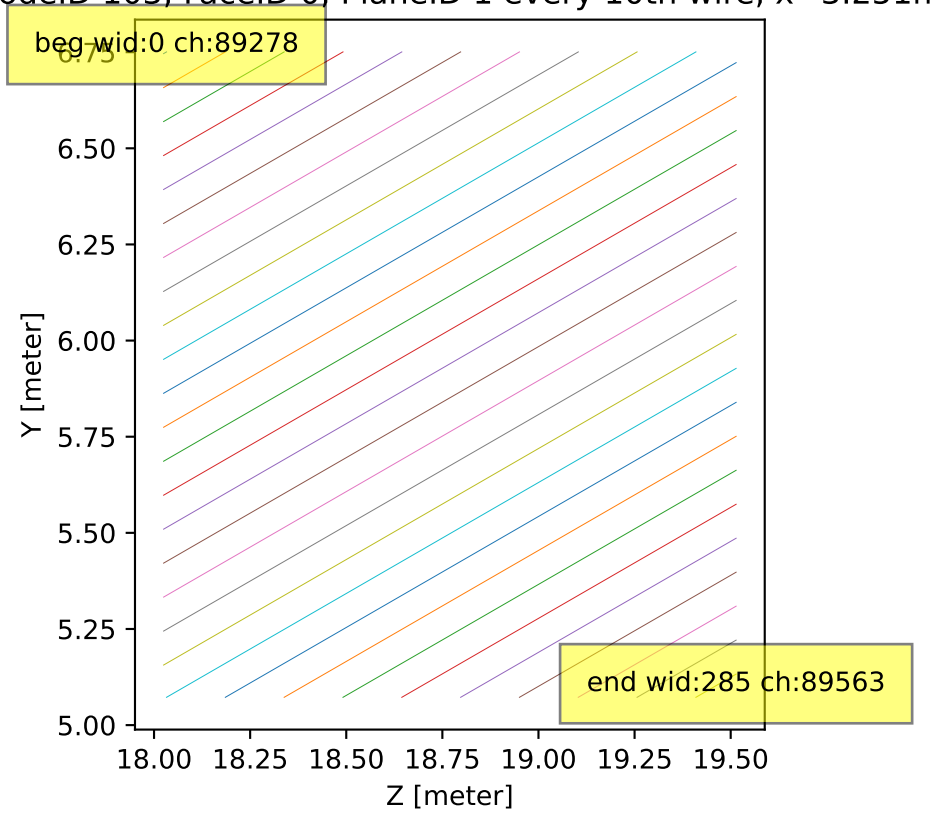

Z vs X anode: 102, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

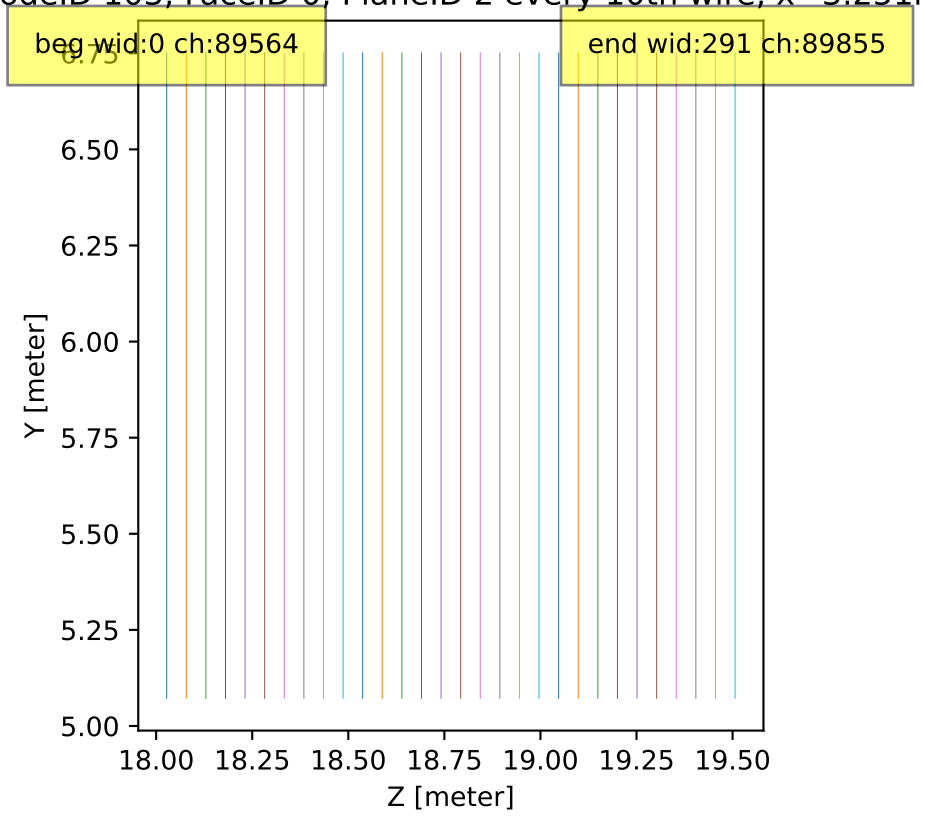

none anode: 102, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

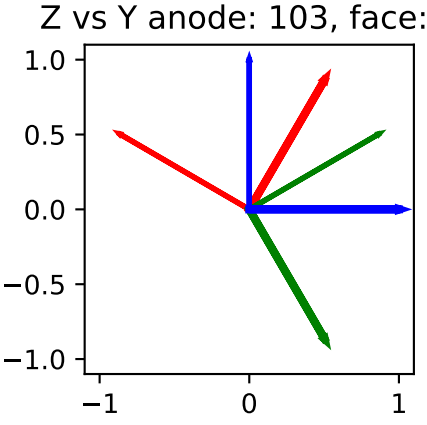

AnodeID 102 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
X [meter]
18.0
18.2
18.4
18.6
18.8
19.0
19.2
19.4
Z [meter]

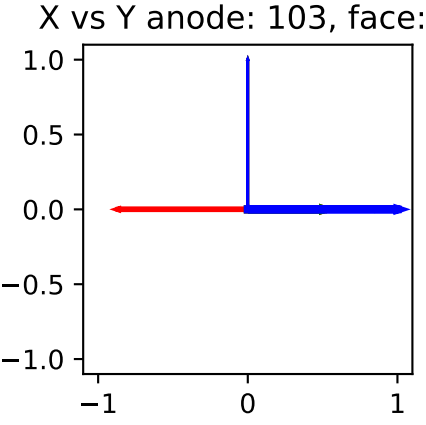

AnodeID 102 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
X [meter]
18.0
18.2
18.4
18.6
18.8
19.0
19.2
19.4
Z [meter]

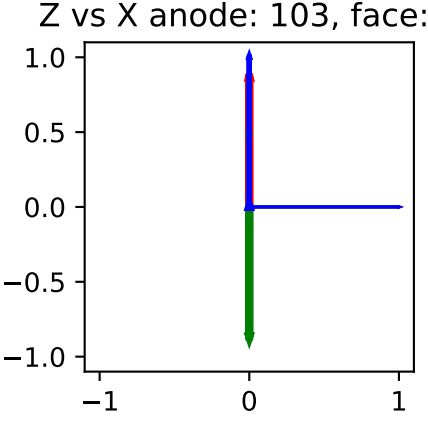

AnodeID 103, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:89277
beg wid:0 ch:88992
Y [meter]
6.75
6.50
6.25
6.00
5.75
5.50
5.25
5.00
18.00
18.25
18.50
18.75
19.00
19.25
19.50
Z [meter]

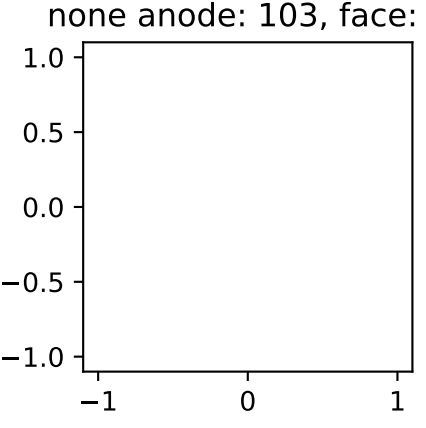

AnodeID 103, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
beg wid:0 ch:89278
end wid:285 ch:89563
6.75
6.50
6.25
6.00
5.75
5.50
5.25
5.00
Y [meter]
18.00
18.25
18.50
18.75
19.00
19.25
19.50
Z [meter]

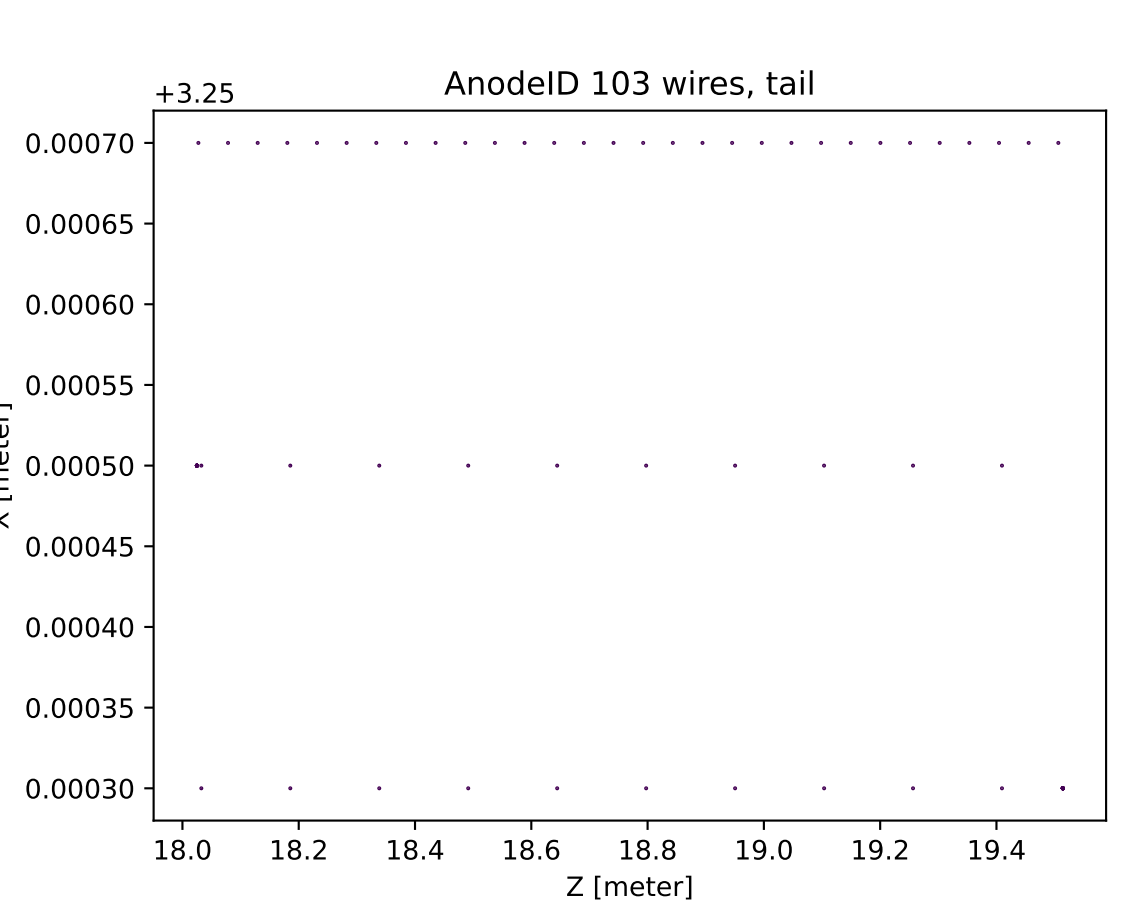

AnodeID 103, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:89564
end wid:291 ch:89855
6.75
6.50
6.25
6.00
5.75
5.50
5.25
5.00
Y [meter]
18.00
18.25
18.50
18.75
19.00
19.25
19.50
Z [meter]

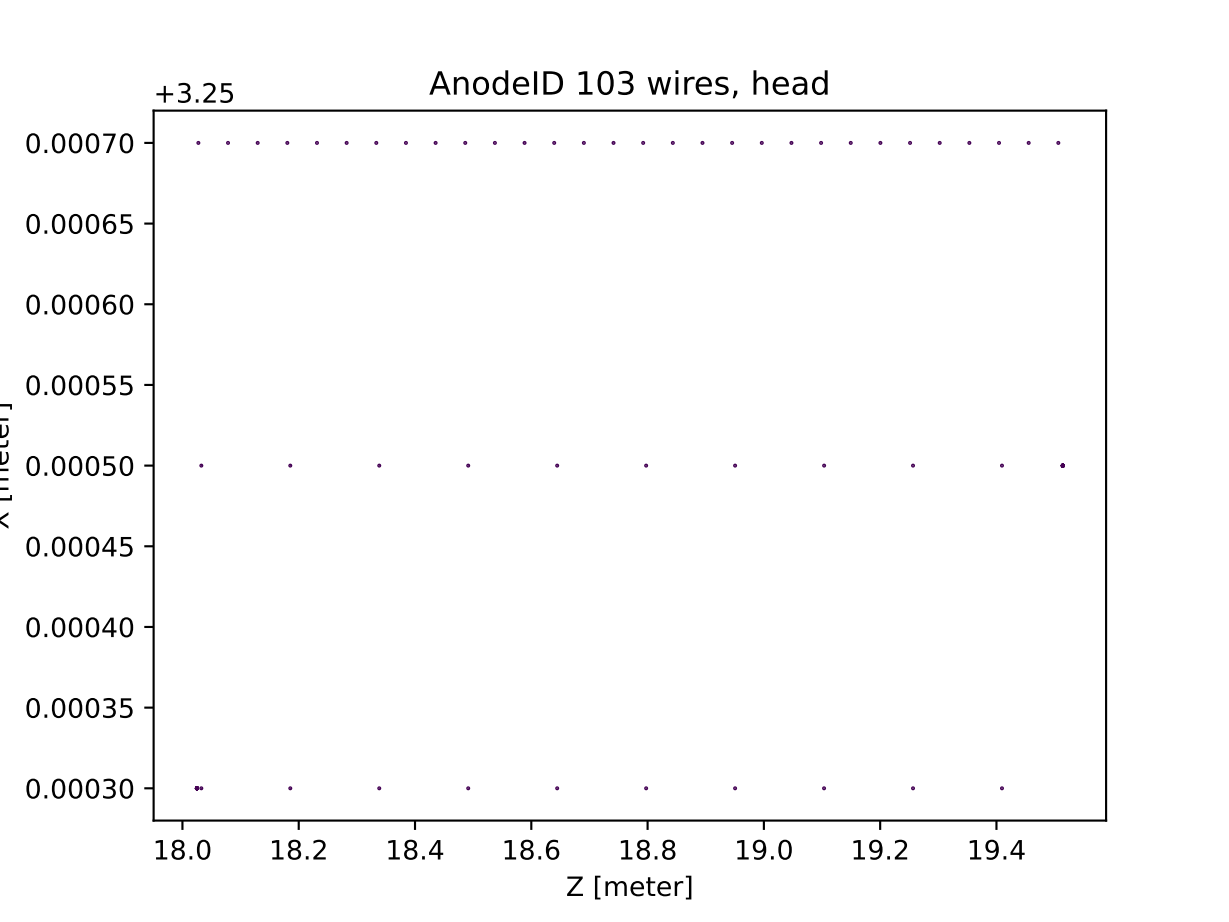

Z vs Y anode: 103, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

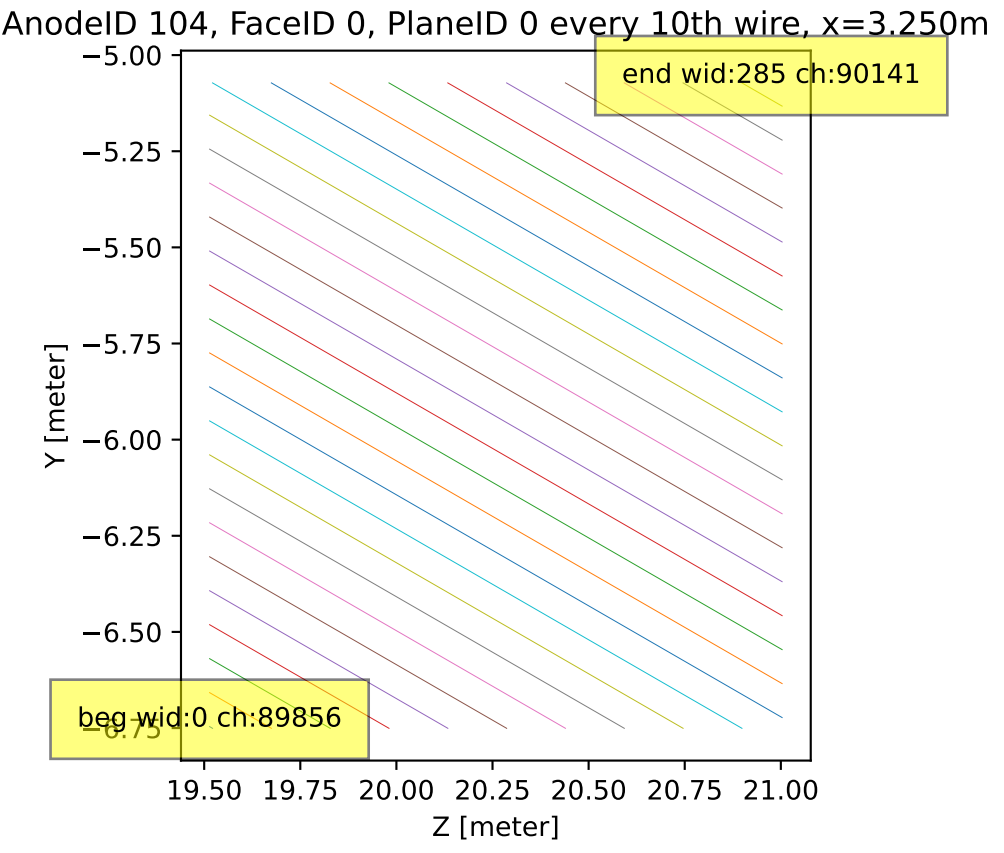

X vs Y anode: 103, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

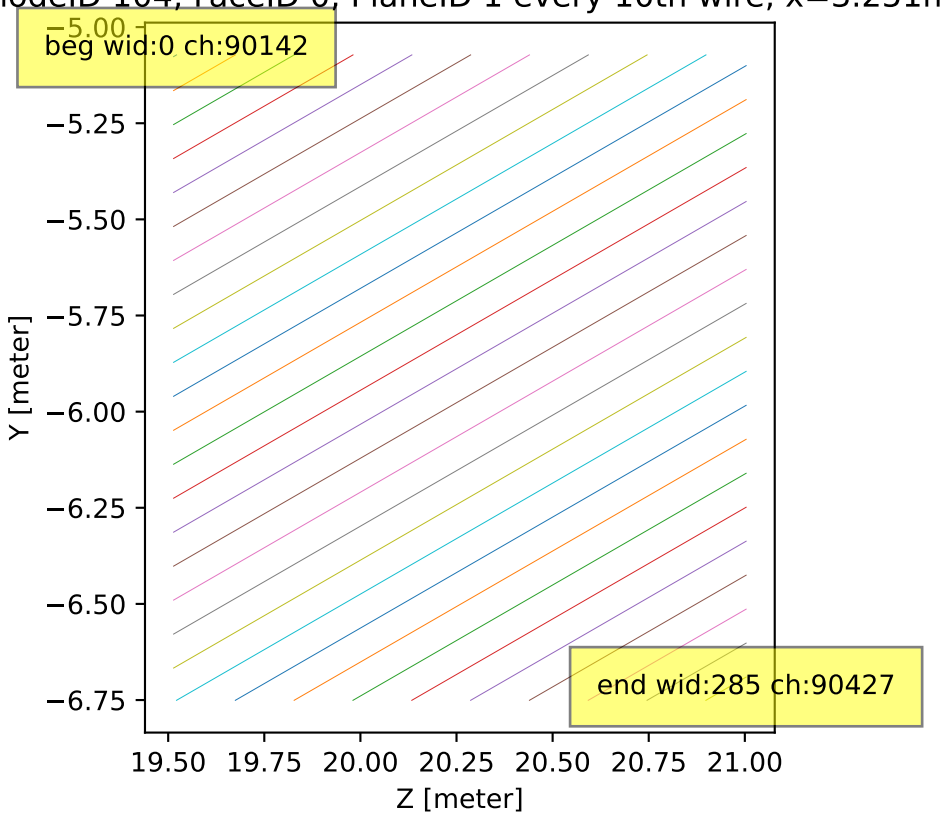

Z vs X anode: 103, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

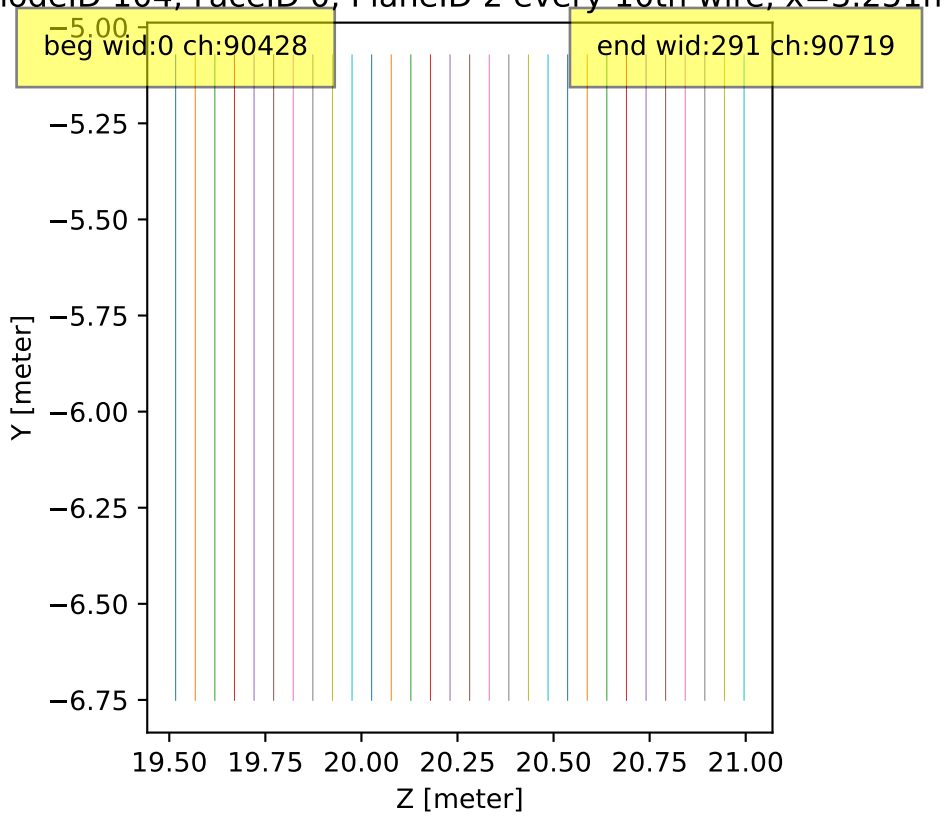

none anode: 103, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

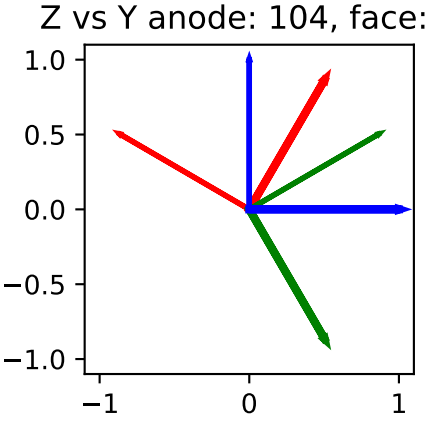

AnodeID 103 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
X [meter]
18.0
18.2
18.4
18.6
18.8
19.0
19.2
19.4
Z [meter]

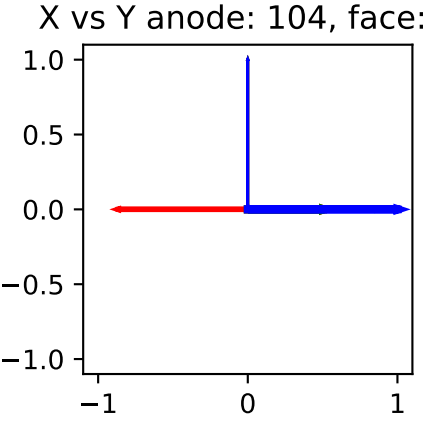

AnodeID 103 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
18.0
18.2
18.4
18.6
18.8
19.0
19.2
19.4
Z [meter]

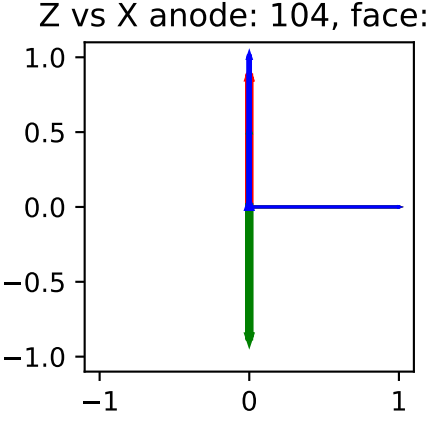

AnodeID 104, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:90141
beg wid:0 ch:89856
−5.00
−5.25
−5.50
−5.75
−6.00
−6.25
−6.50
−6.75
Y [meter]
19.50
19.75
20.00
20.25
20.50
20.75
21.00
Z [meter]

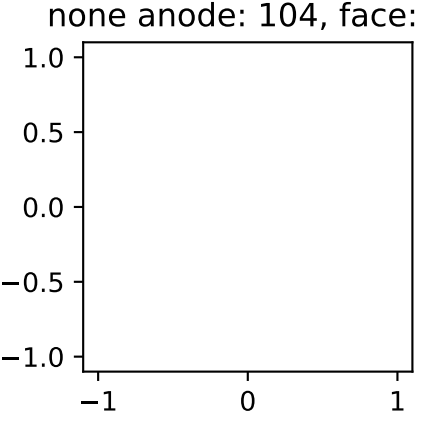

AnodeID 104, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
beg wid:0 ch:90142
end wid:285 ch:90427
−5.00
−5.25
−5.50
−5.75
−6.00
−6.25
−6.50
−6.75
Y [meter]
19.50
19.75
20.00
20.25
20.50
20.75
21.00
Z [meter]

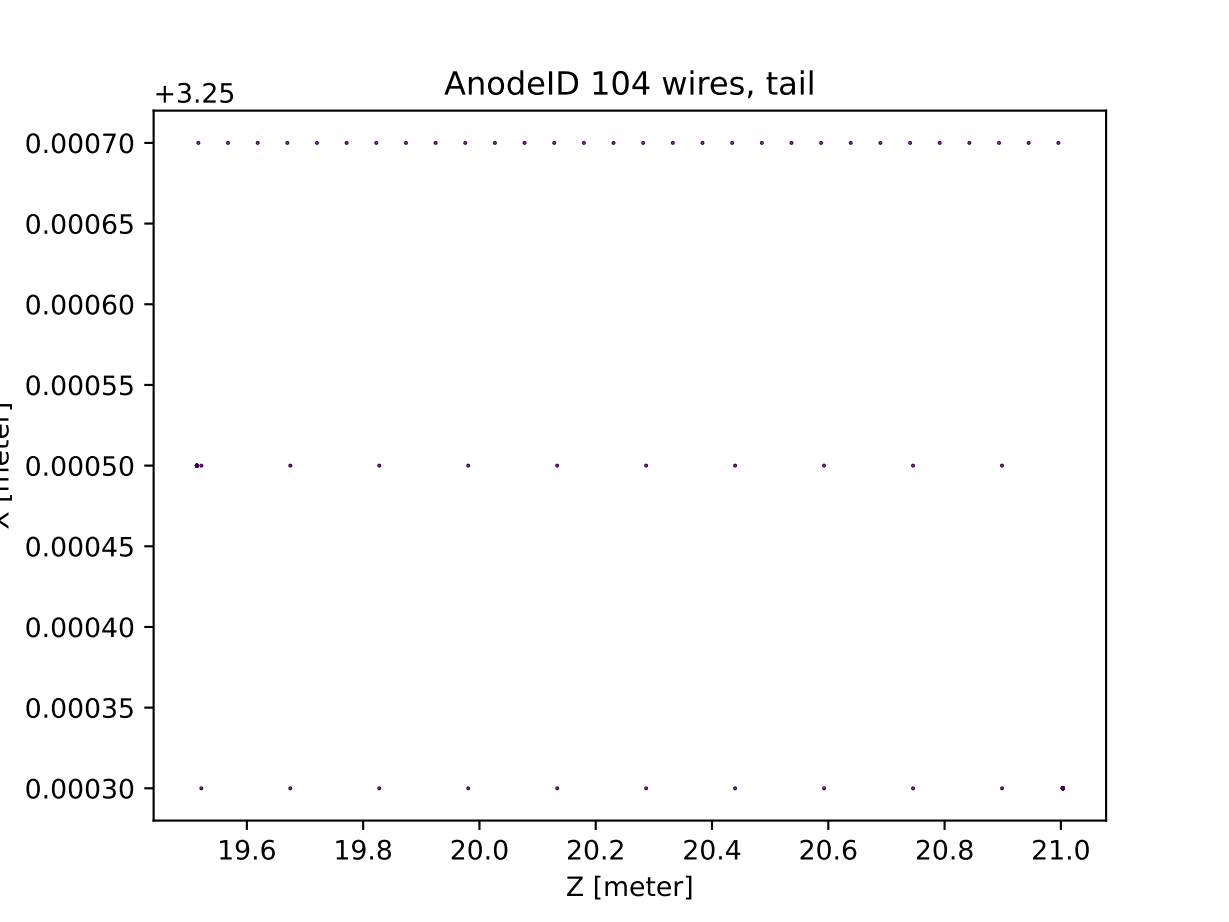

AnodeID 104, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:90428
end wid:291 ch:90719
−5.00
−5.25
−5.50
−5.75
−6.00
−6.25
−6.50
−6.75
Y [meter]
19.50
19.75
20.00
20.25
20.50
20.75
21.00
Z [meter]

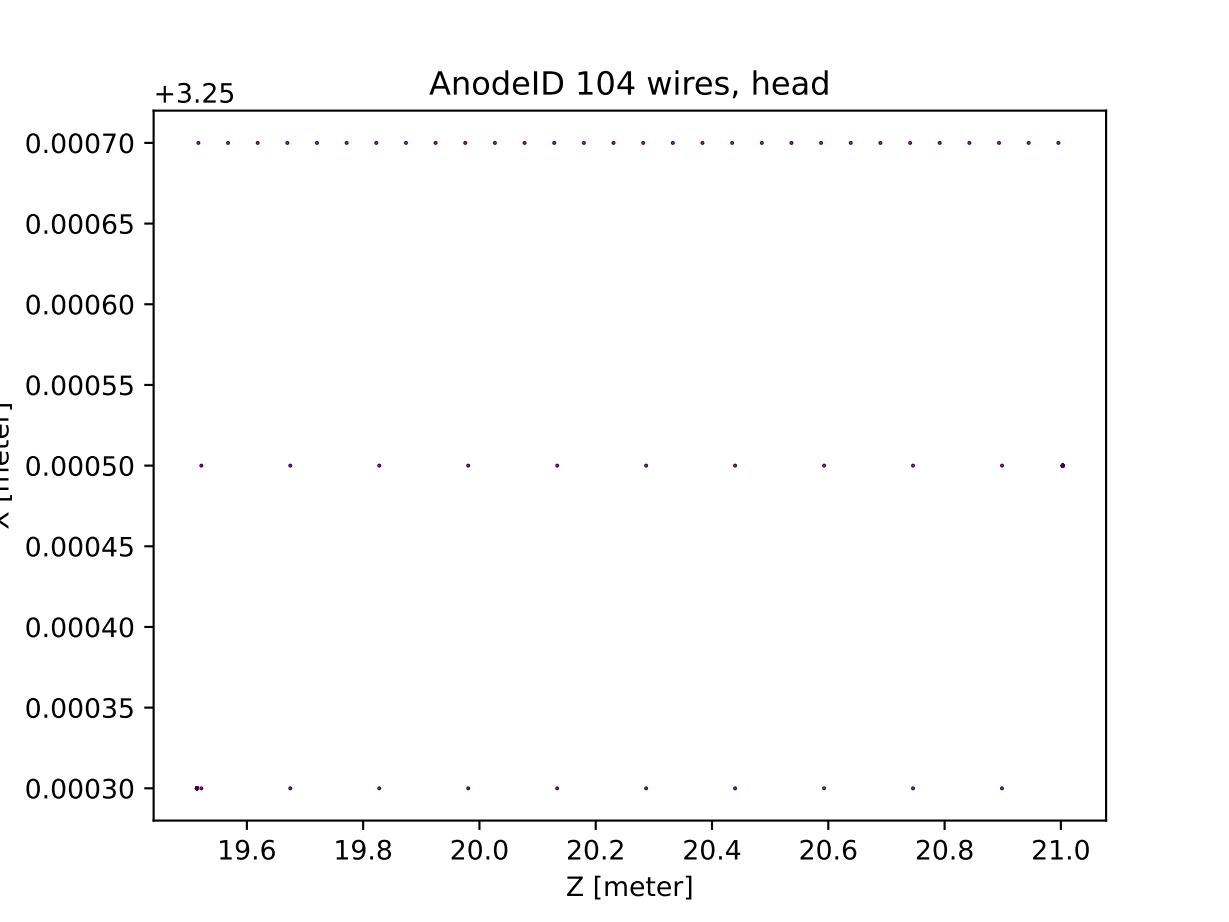

Z vs Y anode: 104, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

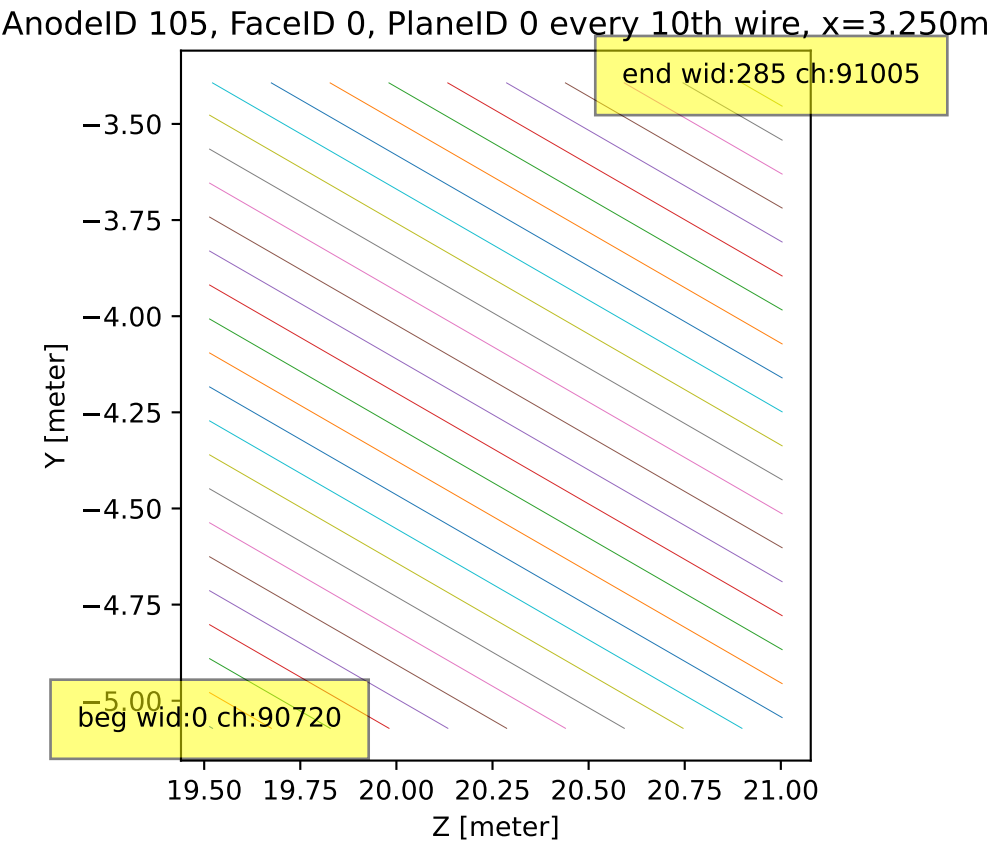

X vs Y anode: 104, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

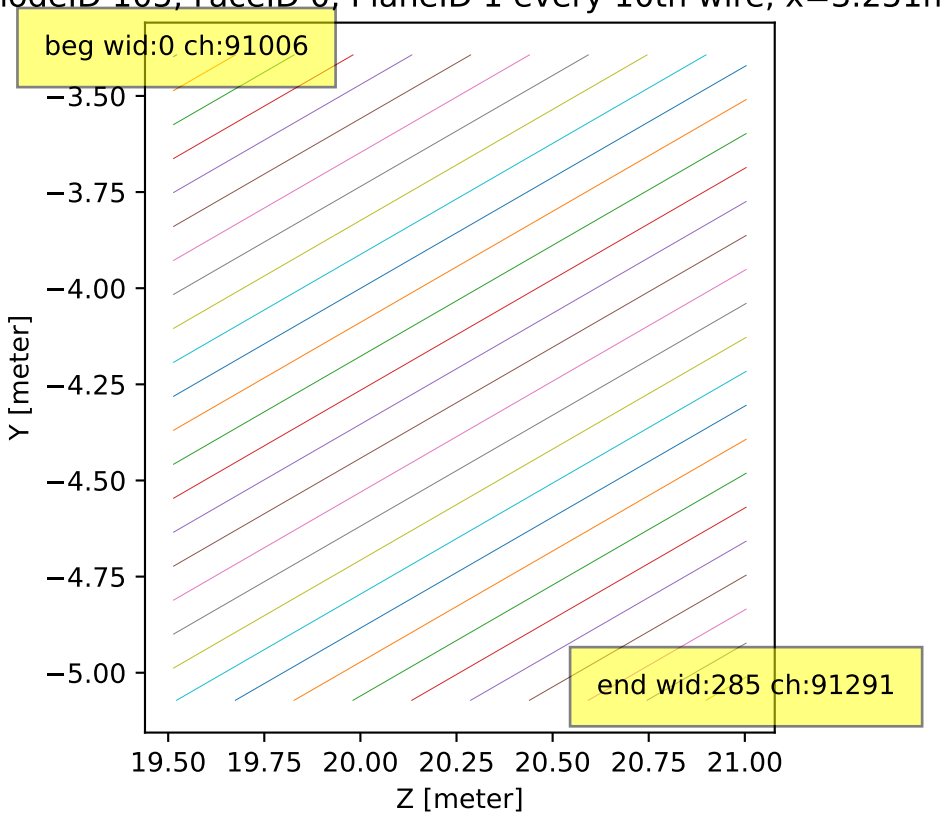

Z vs X anode: 104, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

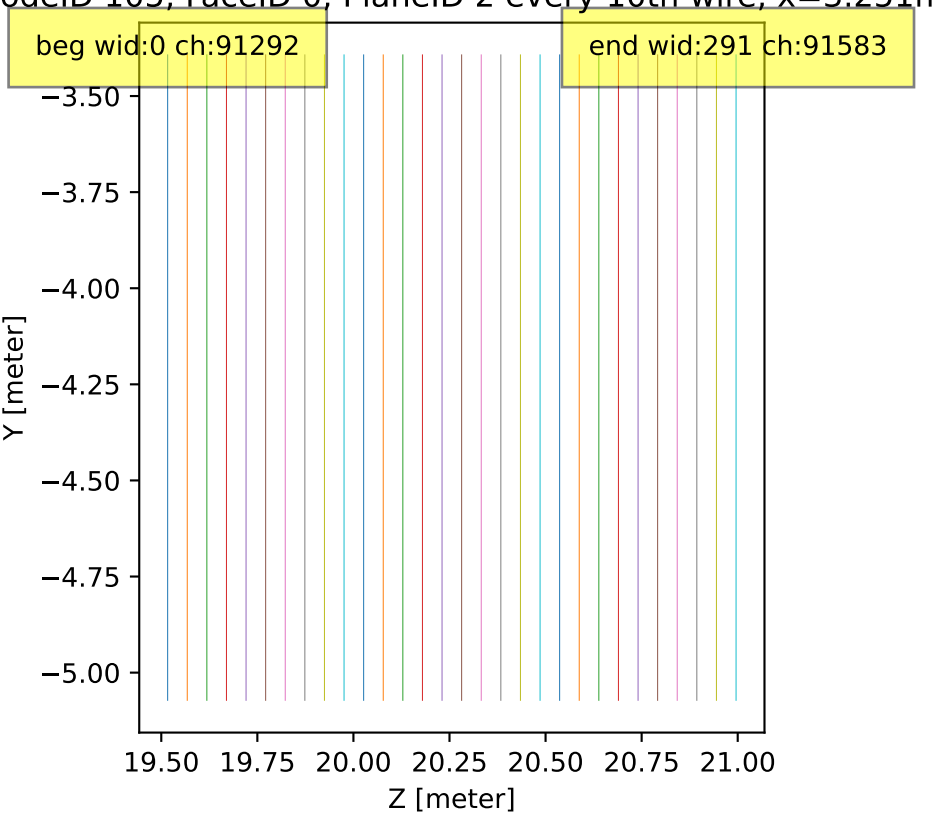

none anode: 104, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

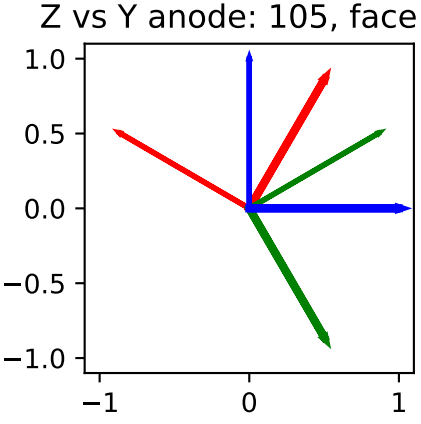

AnodeID 104 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
19.6
19.8
20.0
20.2
20.4
20.6
20.8
21.0
Z [meter]

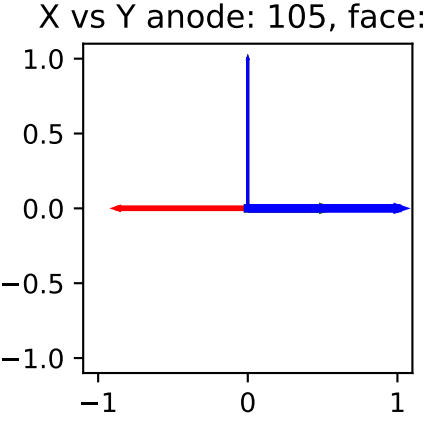

AnodeID 104 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
19.6
19.8
20.0
20.2
20.4
20.6
20.8
21.0
Z [meter]

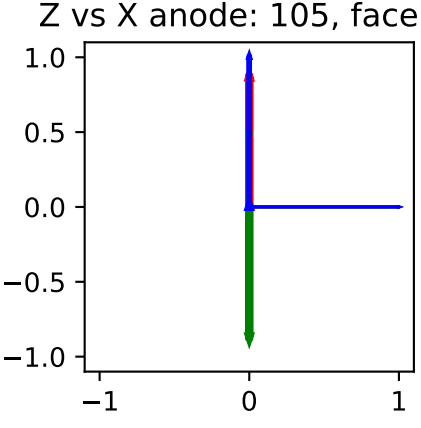

AnodeID 105, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:91005
beg wid:0 ch:90720
−3.50
−3.75
−4.00
−4.25
−4.50
−4.75
−5.00
Y [meter]
19.50
19.75
20.00
20.25
20.50
20.75
21.00
Z [meter]

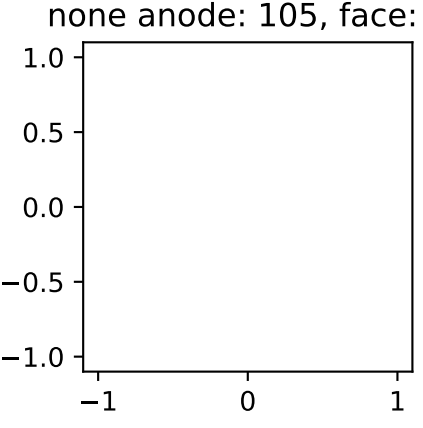

AnodeID 105, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
beg wid:0 ch:91006
end wid:285 ch:91291
−3.50
−3.75
−4.00
−4.25
−4.50
−4.75
−5.00
Y [meter]
19.50
19.75
20.00
20.25
20.50
20.75
21.00
Z [meter]

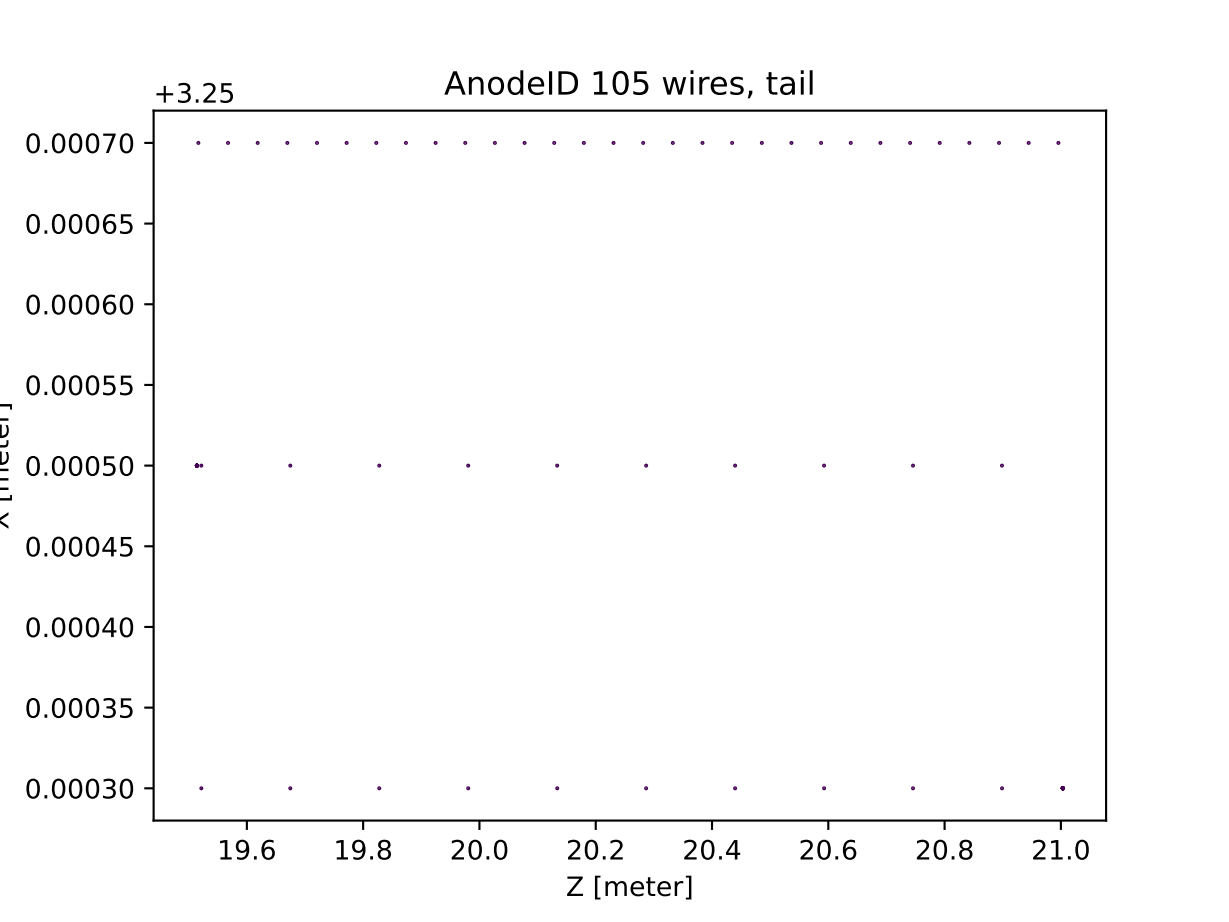

AnodeID 105, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:91292
end wid:291 ch:91583
−3.50
−3.75
−4.00
−4.25
−4.50
−4.75
−5.00
Y [meter]
19.50
19.75
20.00
20.25
20.50
20.75
21.00
Z [meter]

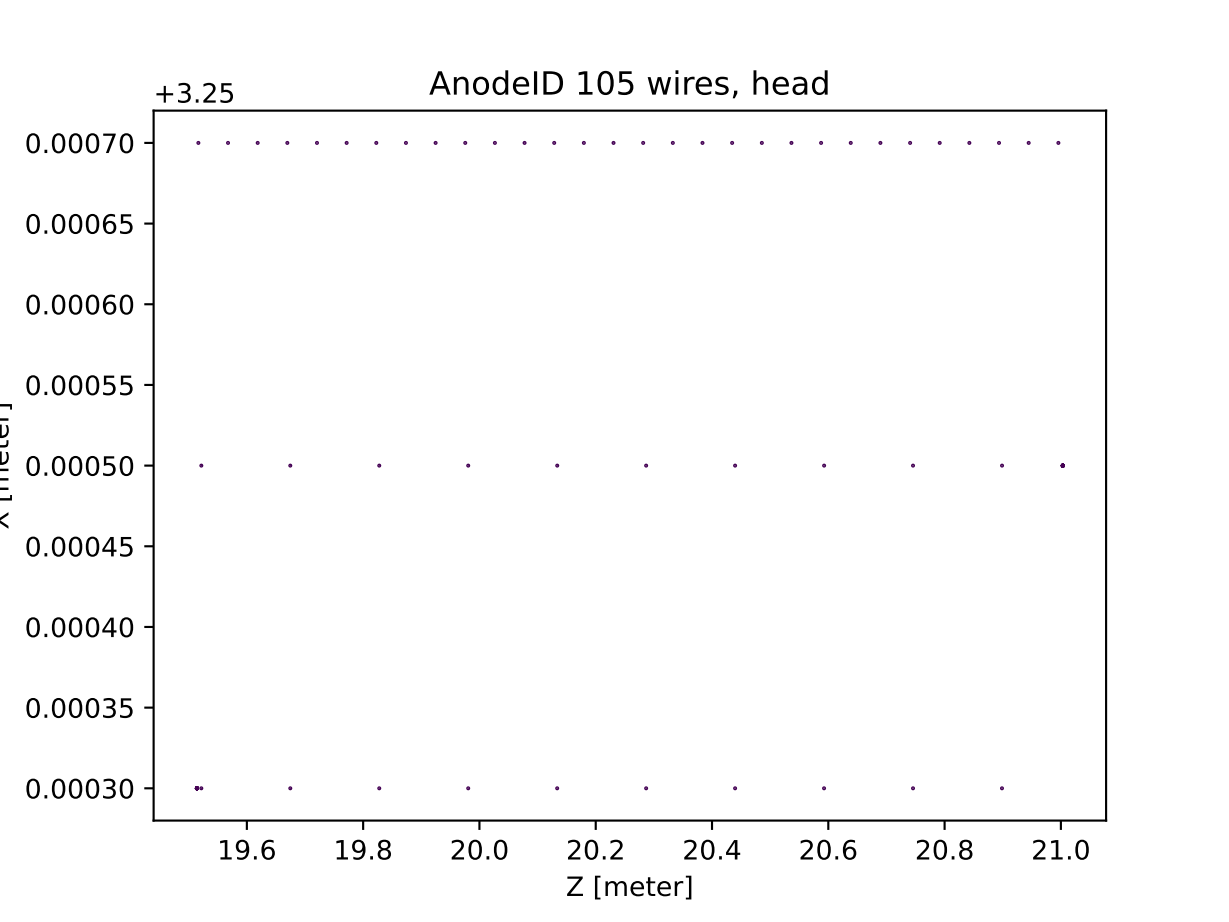

Z vs Y anode: 105, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

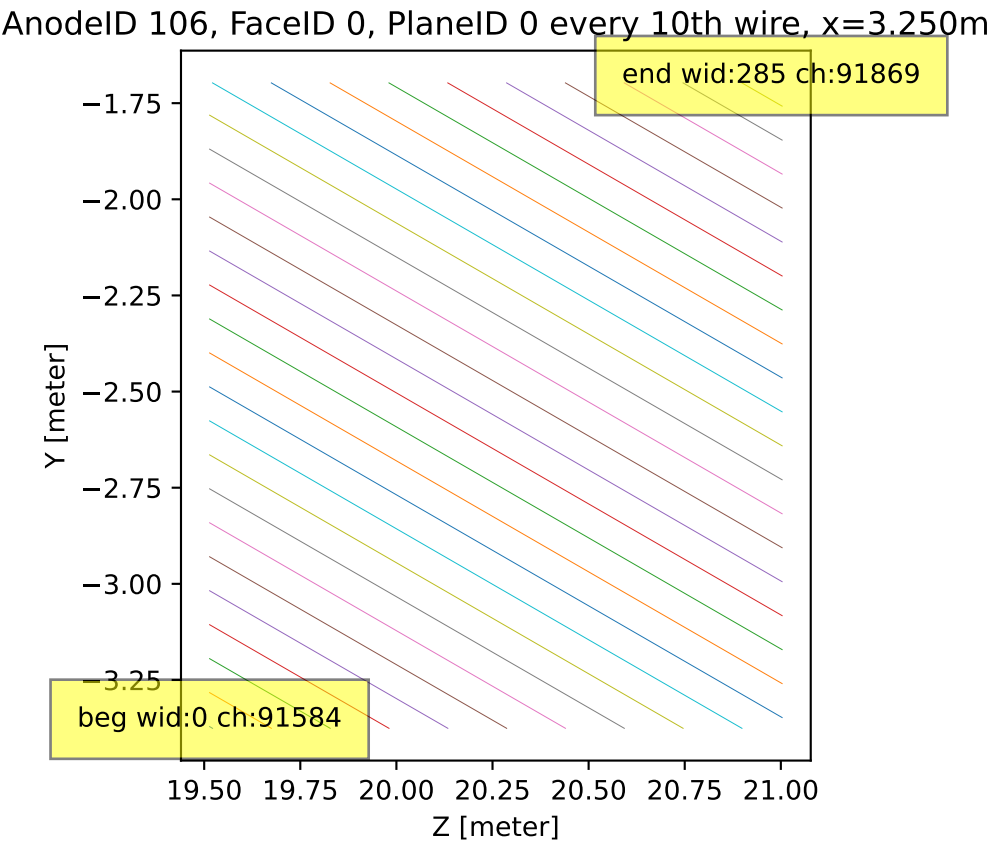

X vs Y anode: 105, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

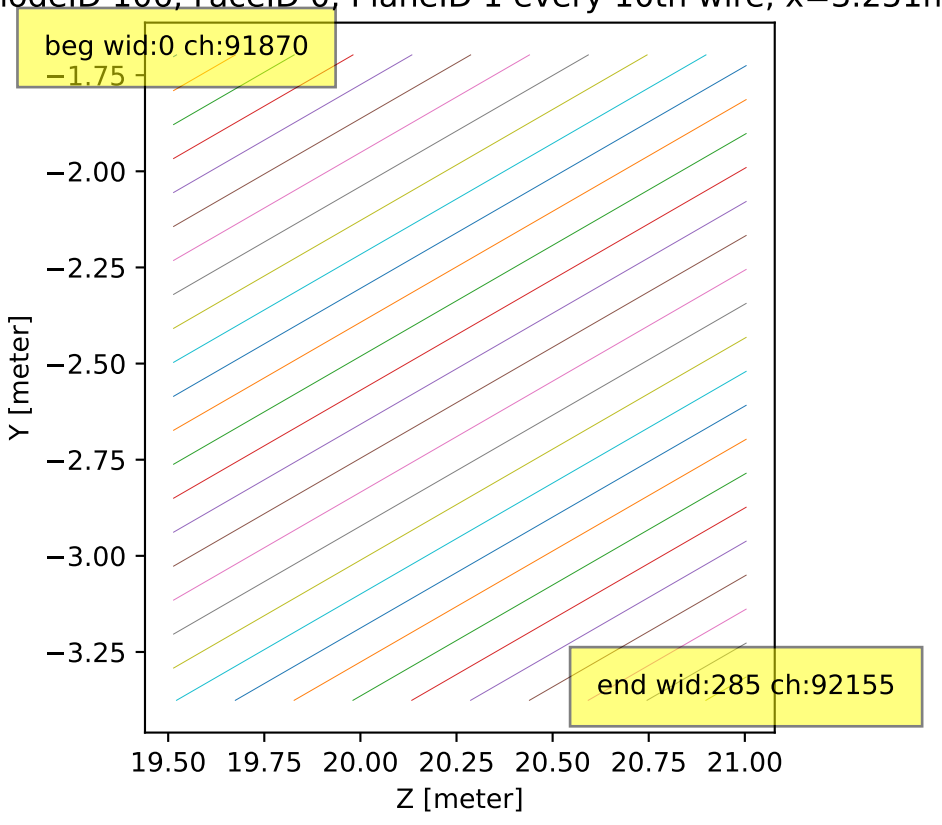

Z vs X anode: 105, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

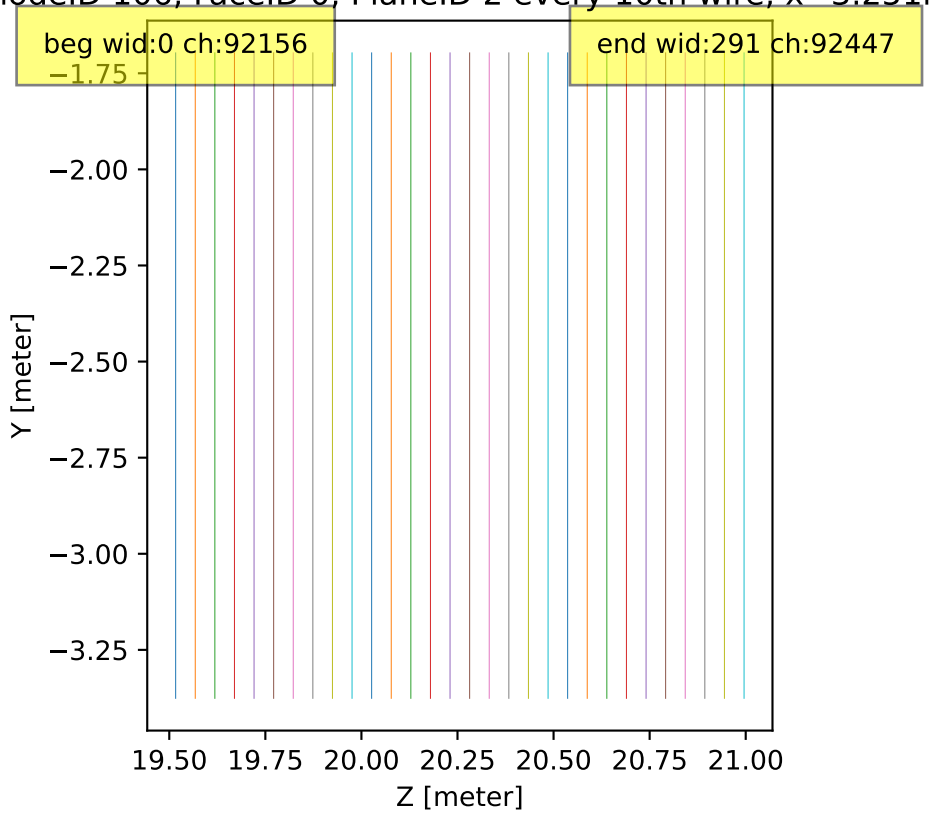

none anode: 105, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

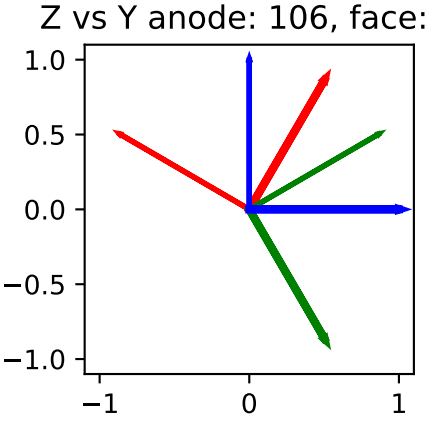

AnodeID 105 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
19.6
19.8
20.0
20.2
20.4
20.6
20.8
21.0
Z [meter]

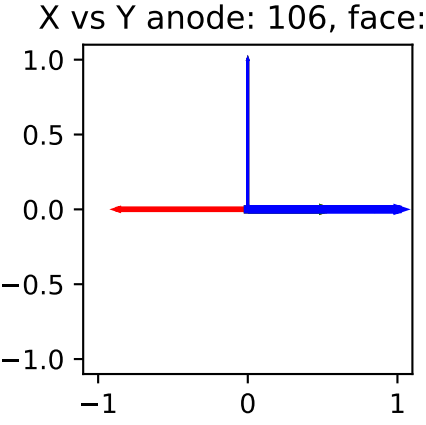

AnodeID 105 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
19.6
19.8
20.0
20.2
20.4
20.6
20.8
21.0
Z [meter]

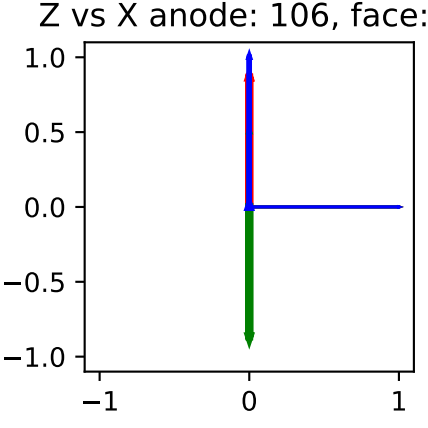

AnodeID 106, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:91869
beg wid:0 ch:91584
−1.75
−2.00
−2.25
−2.50
−2.75
−3.00
−3.25
Y [meter]
19.50
19.75
20.00
20.25
20.50
20.75
21.00
Z [meter]

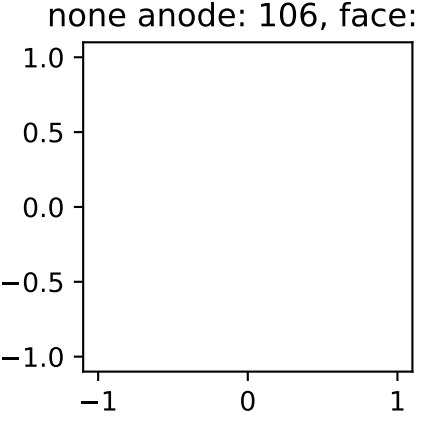

AnodeID 106, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
beg wid:0 ch:91870
end wid:285 ch:92155
−1.75
−2.00
−2.25
−2.50
−2.75
−3.00
−3.25
Y [meter]
19.50
19.75
20.00
20.25
20.50
20.75
21.00
Z [meter]

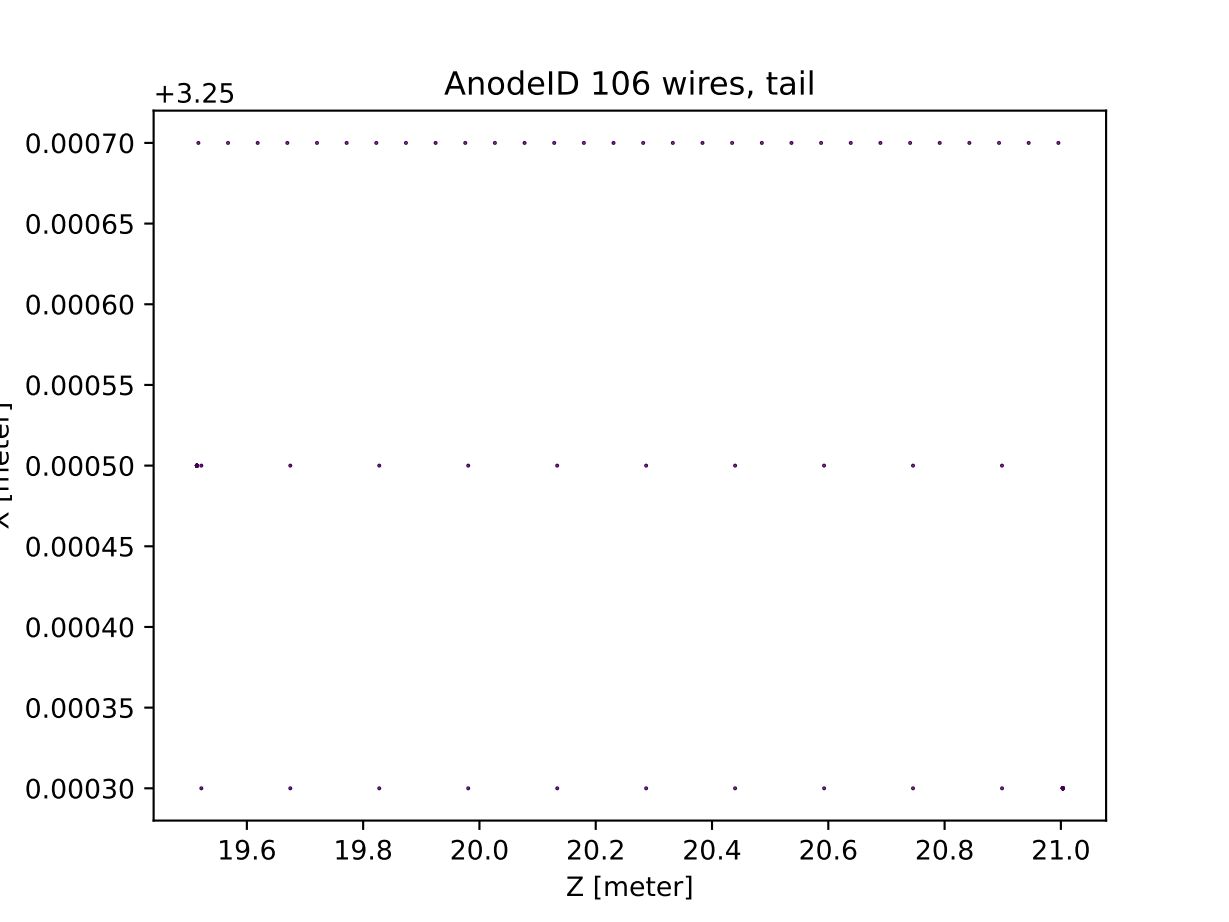

AnodeID 106, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:92156
end wid:291 ch:92447
−1.75
−2.00
−2.25
−2.50
−2.75
−3.00
−3.25
Y [meter]
19.50
19.75
20.00
20.25
20.50
20.75
21.00
Z [meter]

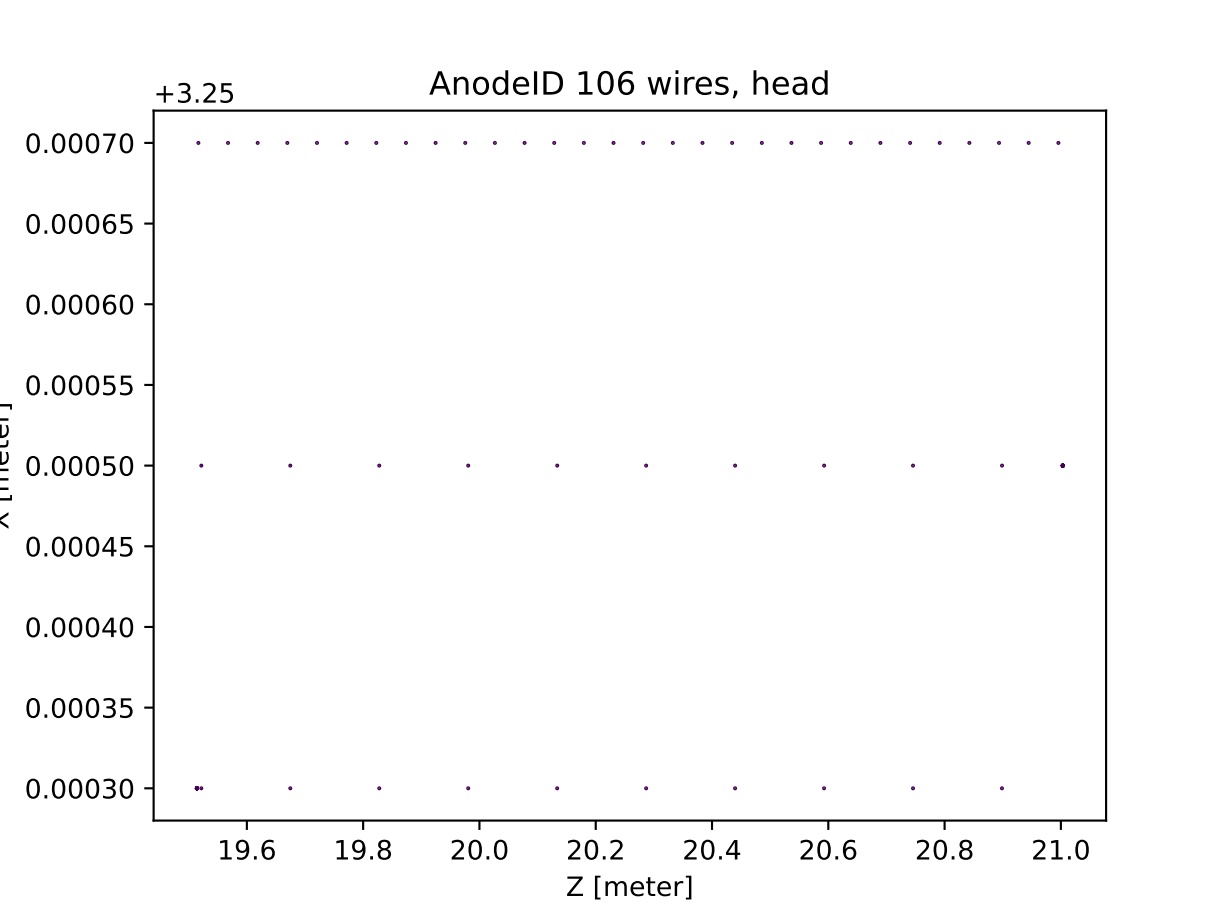

Z vs Y anode: 106, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

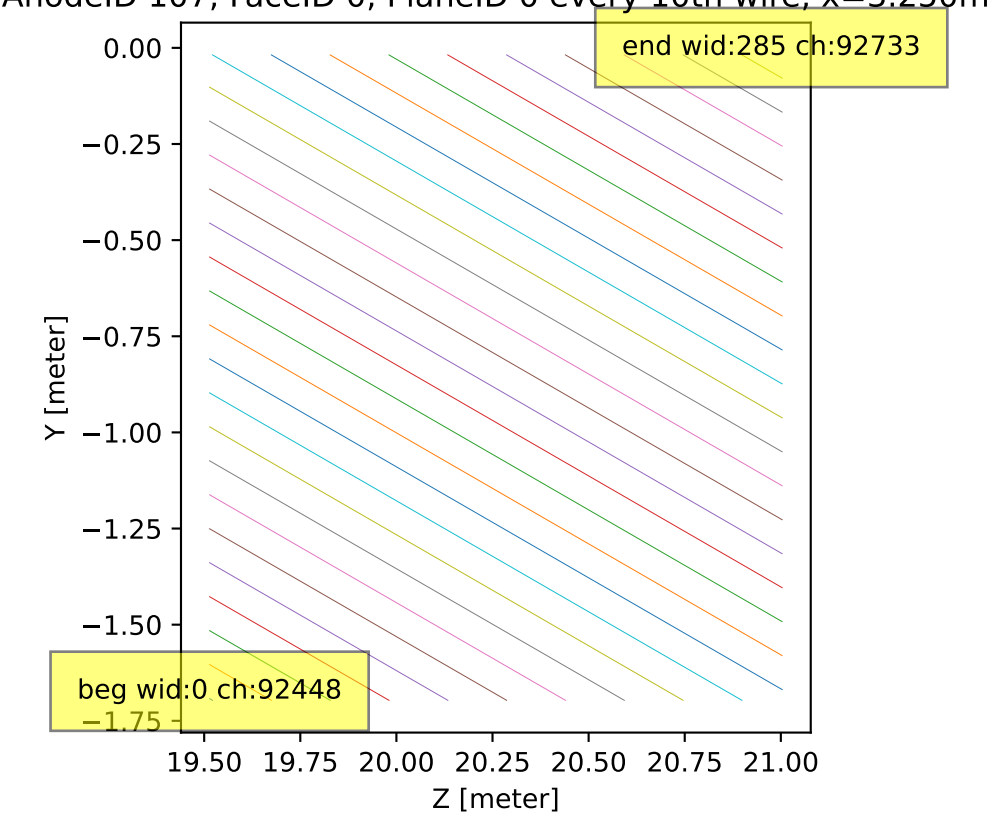

X vs Y anode: 106, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

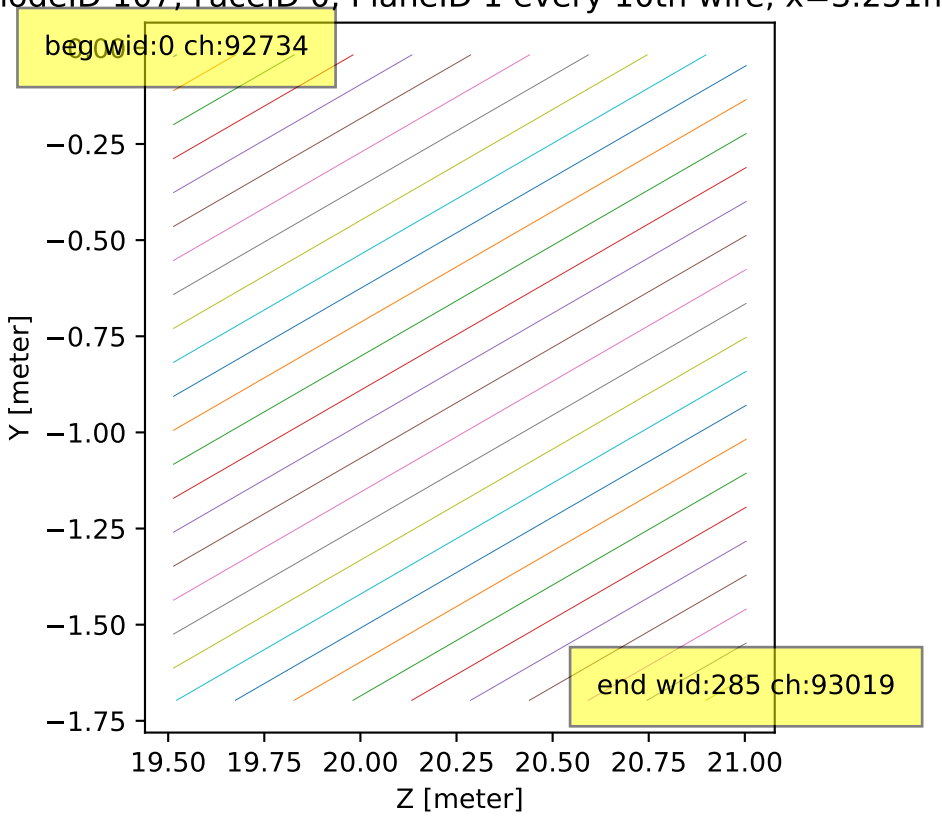

Z vs X anode: 106, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

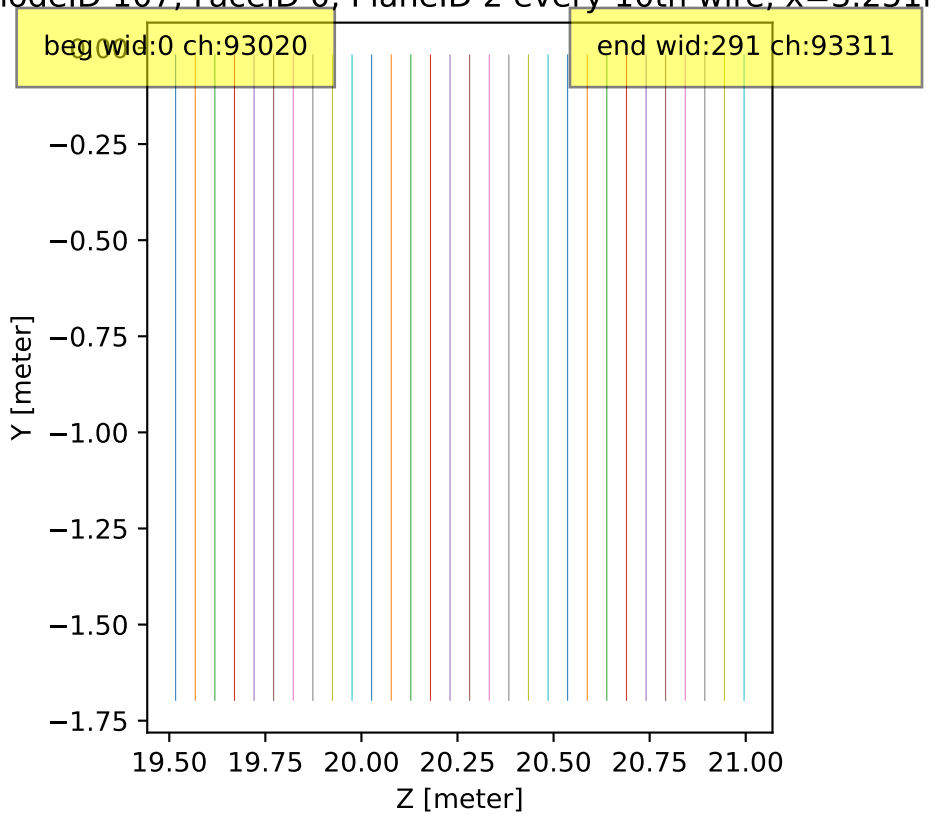

none anode: 106, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

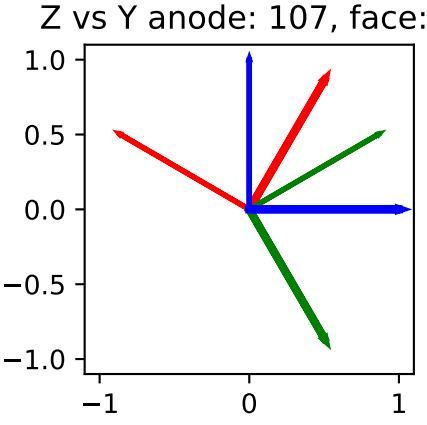

AnodeID 106 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
19.6
19.8
20.0
20.2
20.4
20.6
20.8
21.0
Z [meter]

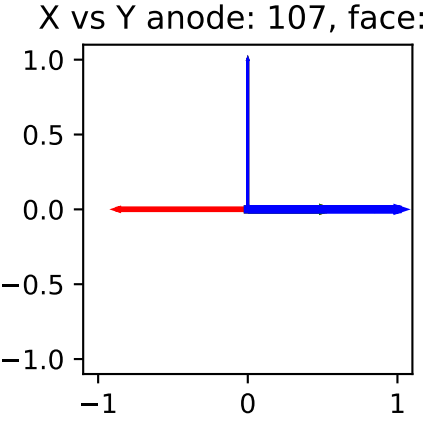

AnodeID 106 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
19.6
19.8
20.0
20.2
20.4
20.6
20.8
21.0
Z [meter]

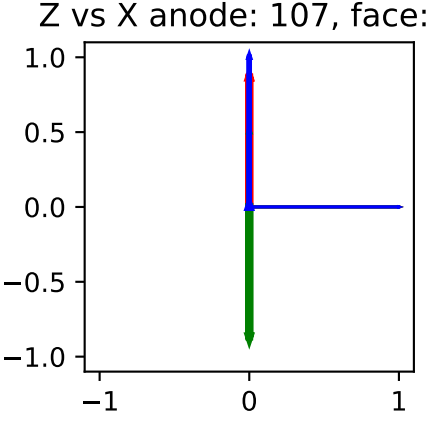

AnodeID 107, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:92733
beg wid:0 ch:92448
0.00
−0.25
−0.50
−0.75
−1.00
−1.25
−1.50
−1.75
Y [meter]
19.50
19.75
20.00
20.25
20.50
20.75
21.00
Z [meter]

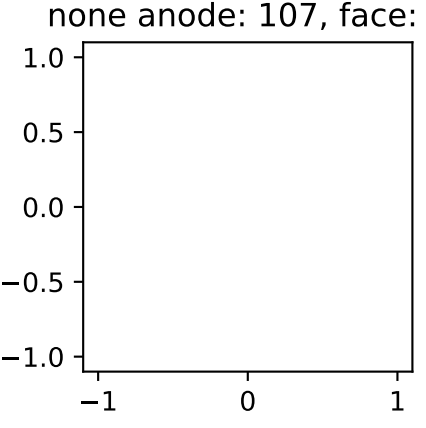

AnodeID 107, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
beg wid:0 ch:92734
end wid:285 ch:93019
−0.25
−0.50
−0.75
−1.00
−1.25
−1.50
−1.75
Y [meter]
19.50
19.75
20.00
20.25
20.50
20.75
21.00
Z [meter]

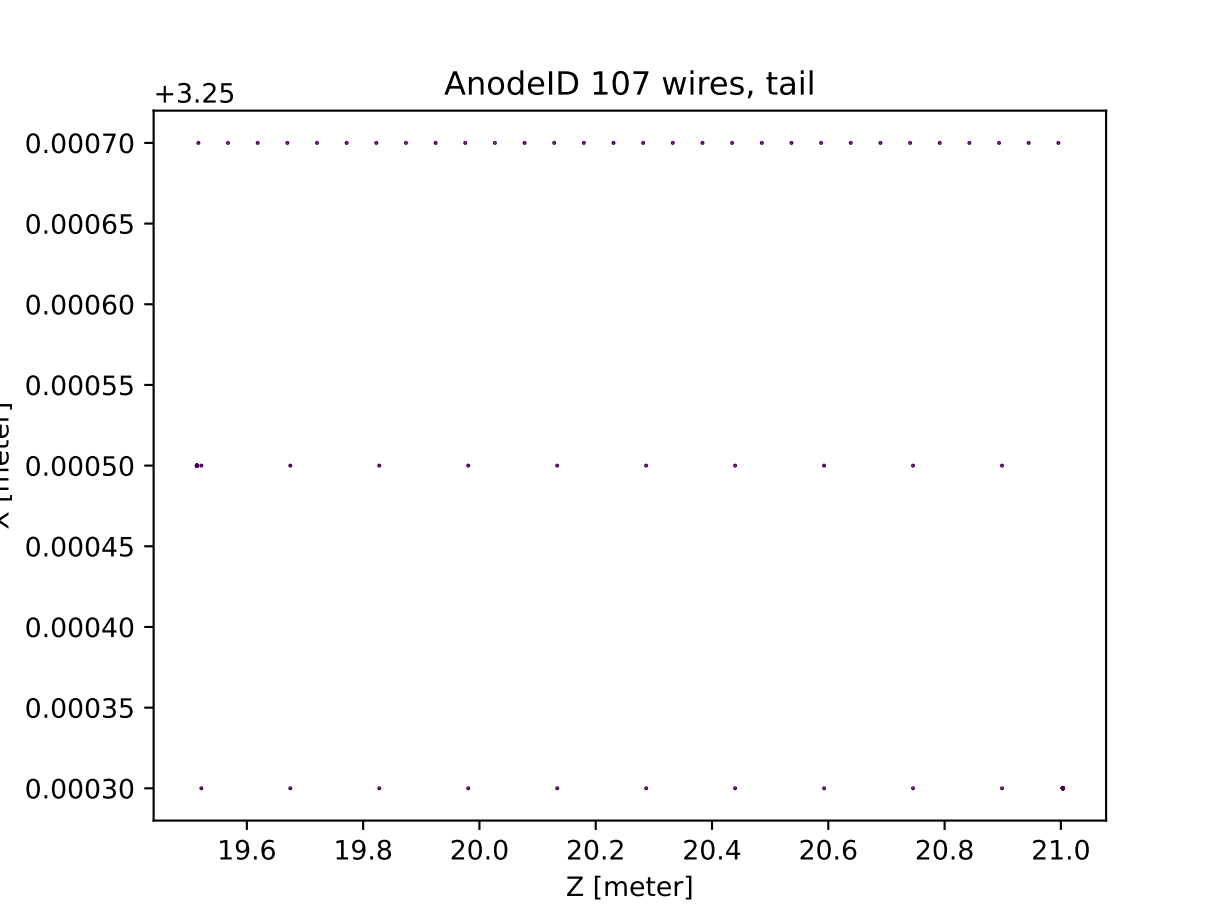

AnodeID 107, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:93020
end wid:291 ch:93311
0.00
−0.25
−0.50
−0.75
−1.00
−1.25
−1.50
−1.75
Y [meter]
19.50
19.75
20.00
20.25
20.50
20.75
21.00
Z [meter]

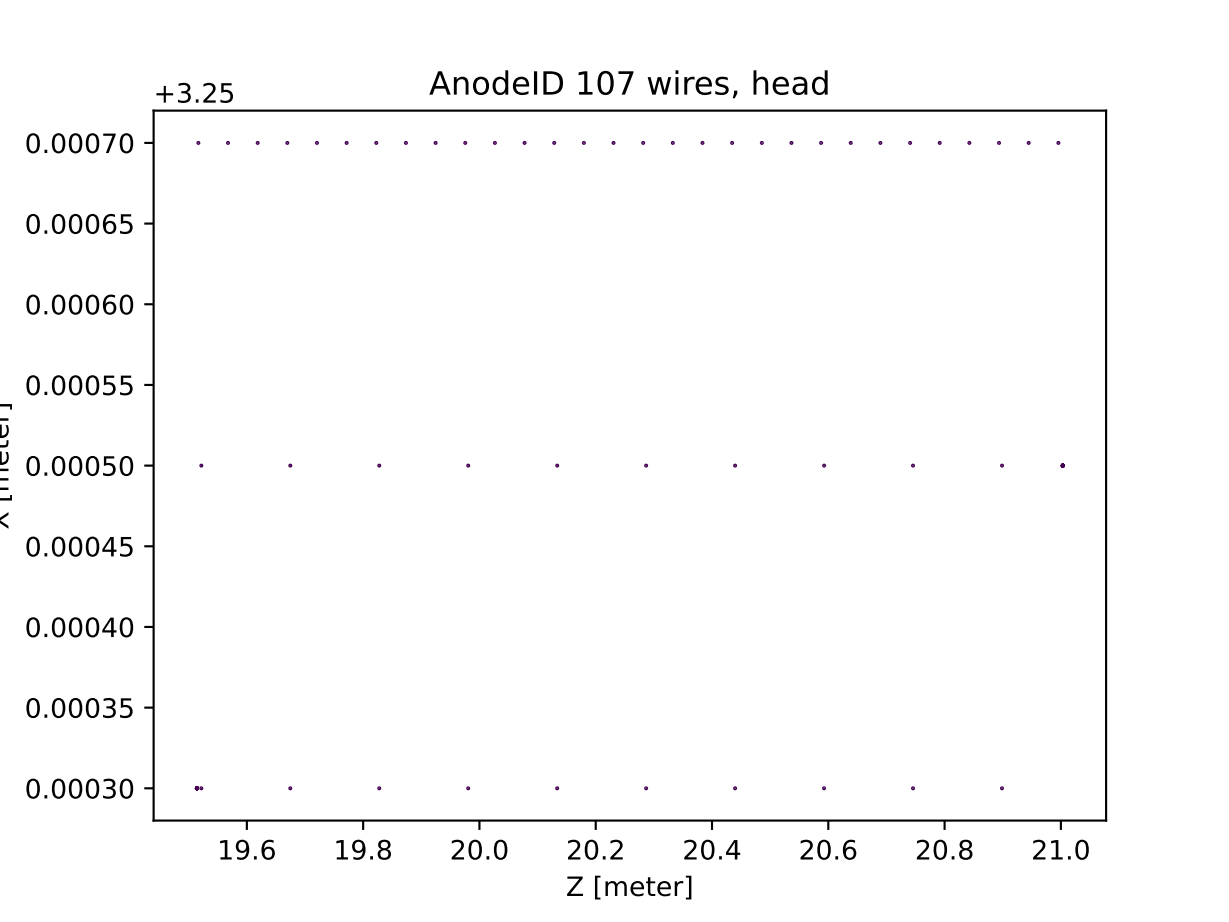

Z vs Y anode: 107, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

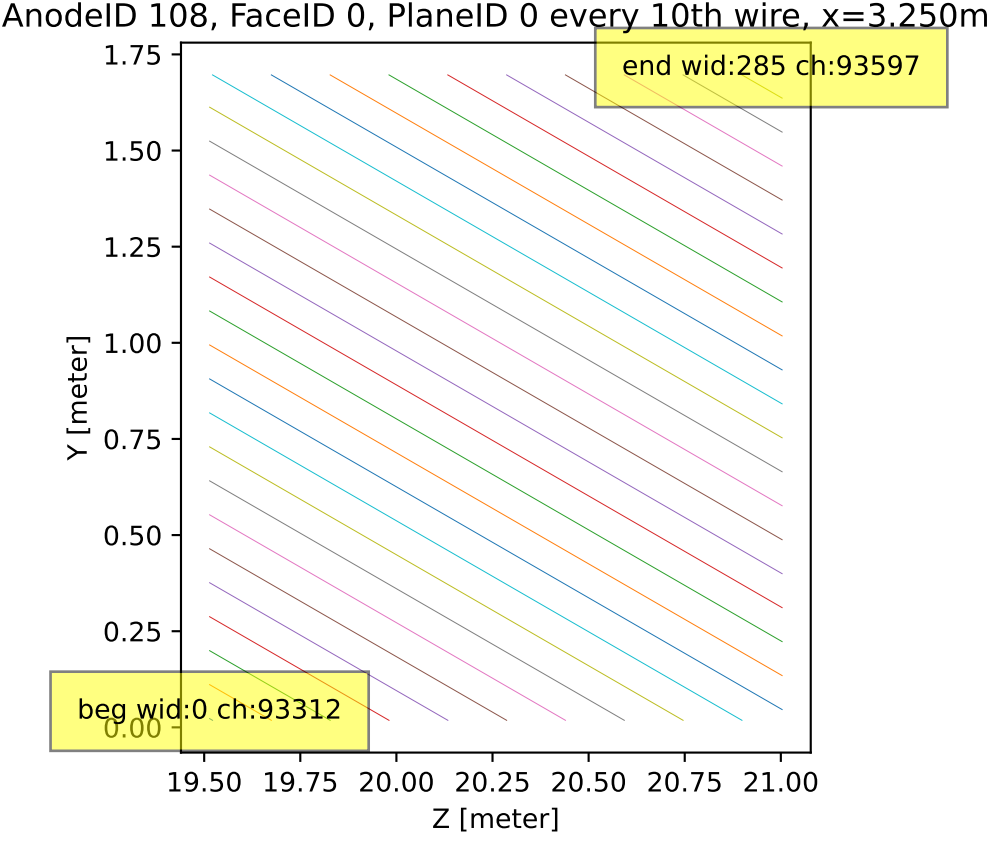

X vs Y anode: 107, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

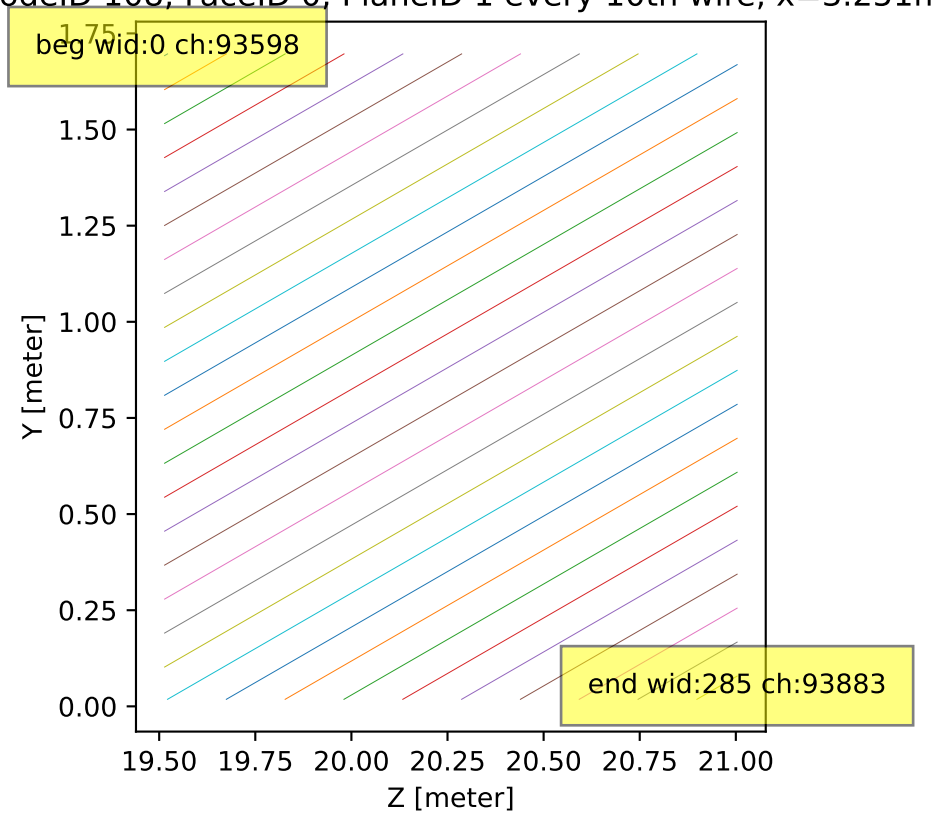

Z vs X anode: 107, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

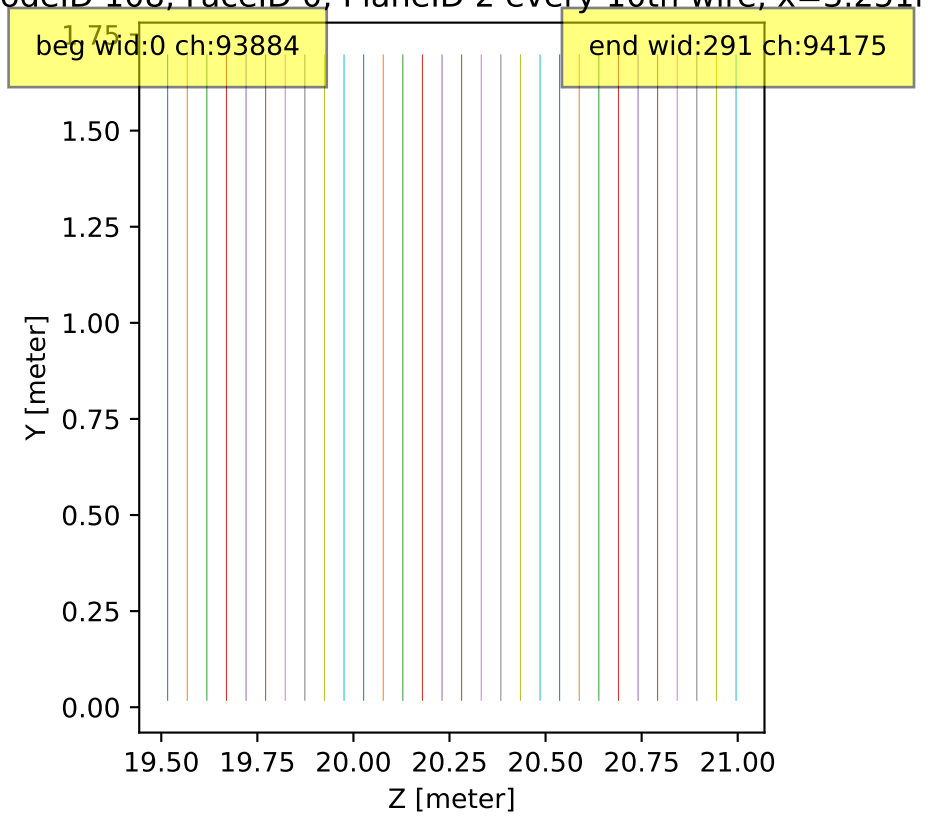

none anode: 107, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

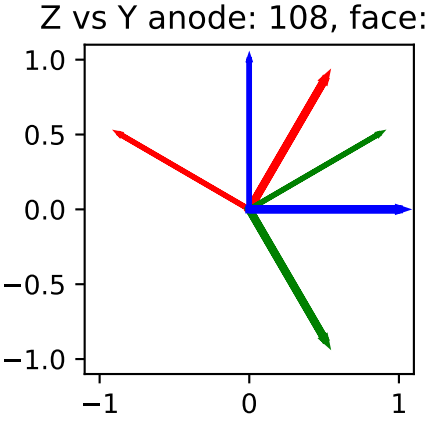

AnodeID 107 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
19.6
19.8
20.0
20.2
20.4
20.6
20.8
21.0
Z [meter]

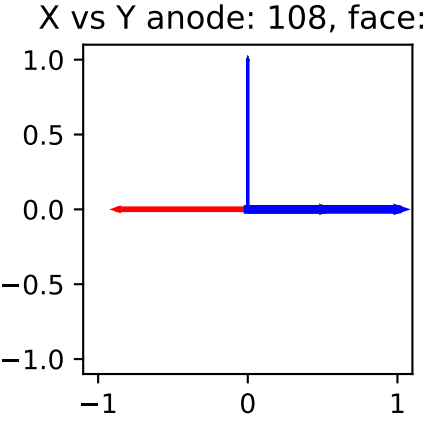

AnodeID 107 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
19.6
19.8
20.0
20.2
20.4
20.6
20.8
21.0
Z [meter]

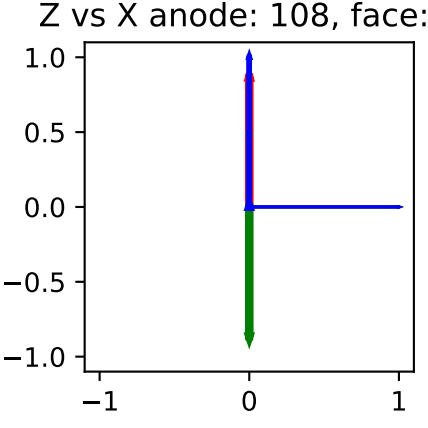

AnodeID 108, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:93597
beg wid:0 ch:93312
Y [meter]
Z [meter]
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
19.50
19.75
20.00
20.25
20.50
20.75
21.00

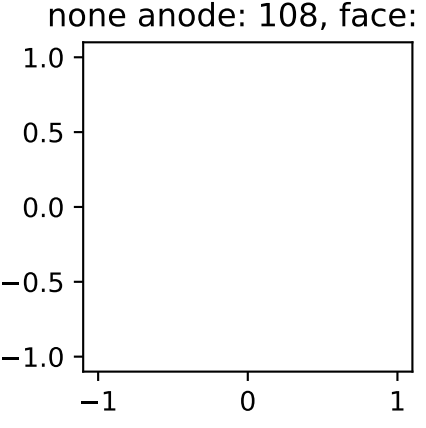

AnodeID 108, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
beg wid:0 ch:93598
end wid:285 ch:93883
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
Y [meter]
19.50
19.75
20.00
20.25
20.50
20.75
21.00
Z [meter]

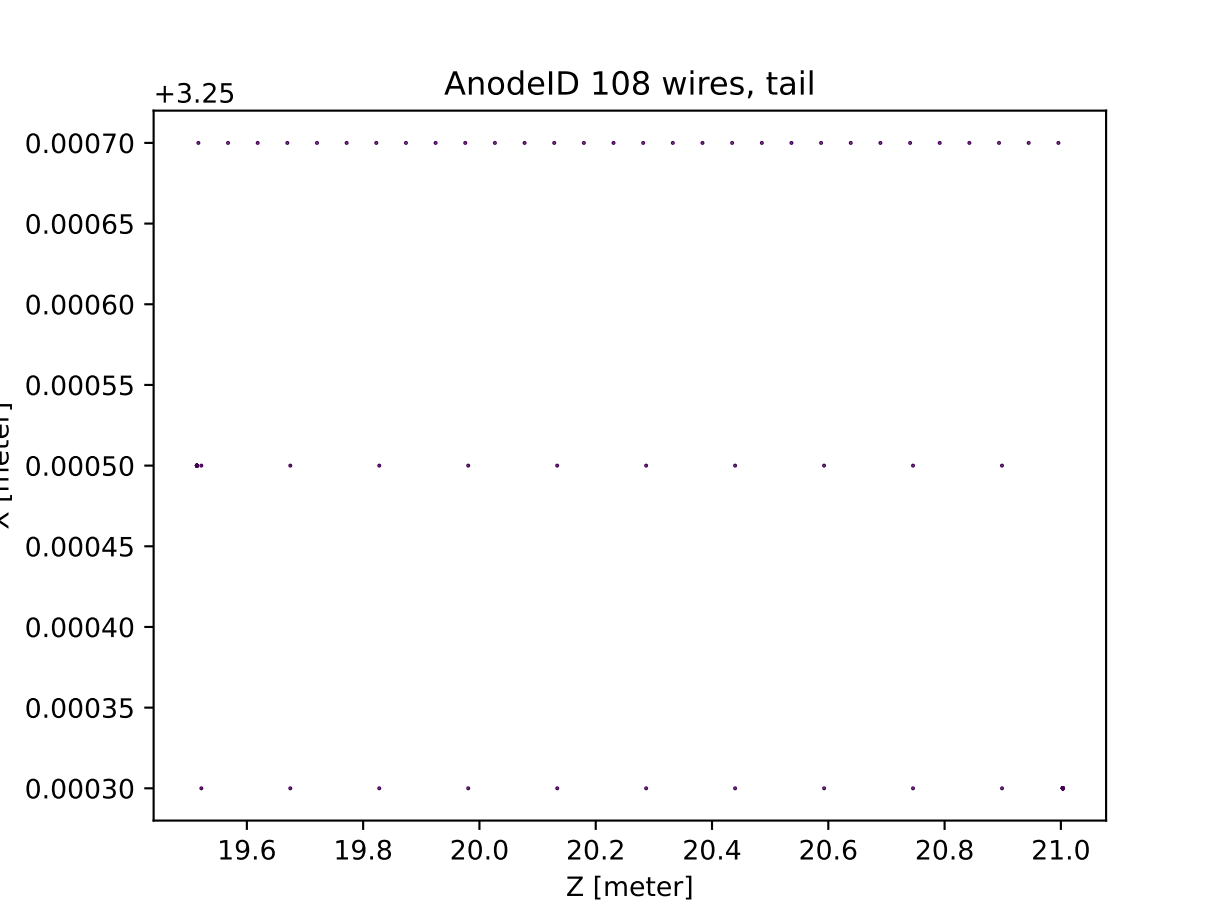

AnodeID 108, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:93884
end wid:291 ch:94175
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
Y [meter]
19.50
19.75
20.00
20.25
20.50
20.75
21.00
Z [meter]

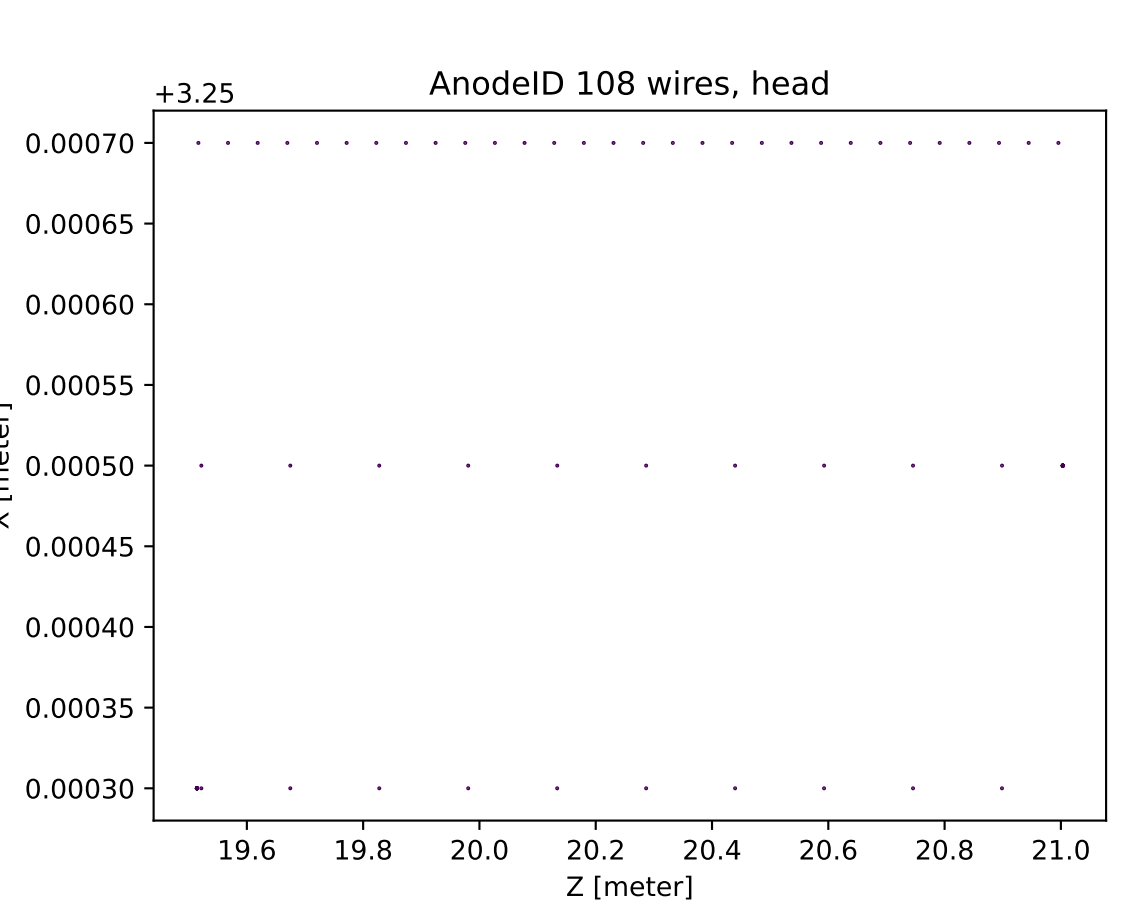

Z vs Y anode: 108, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

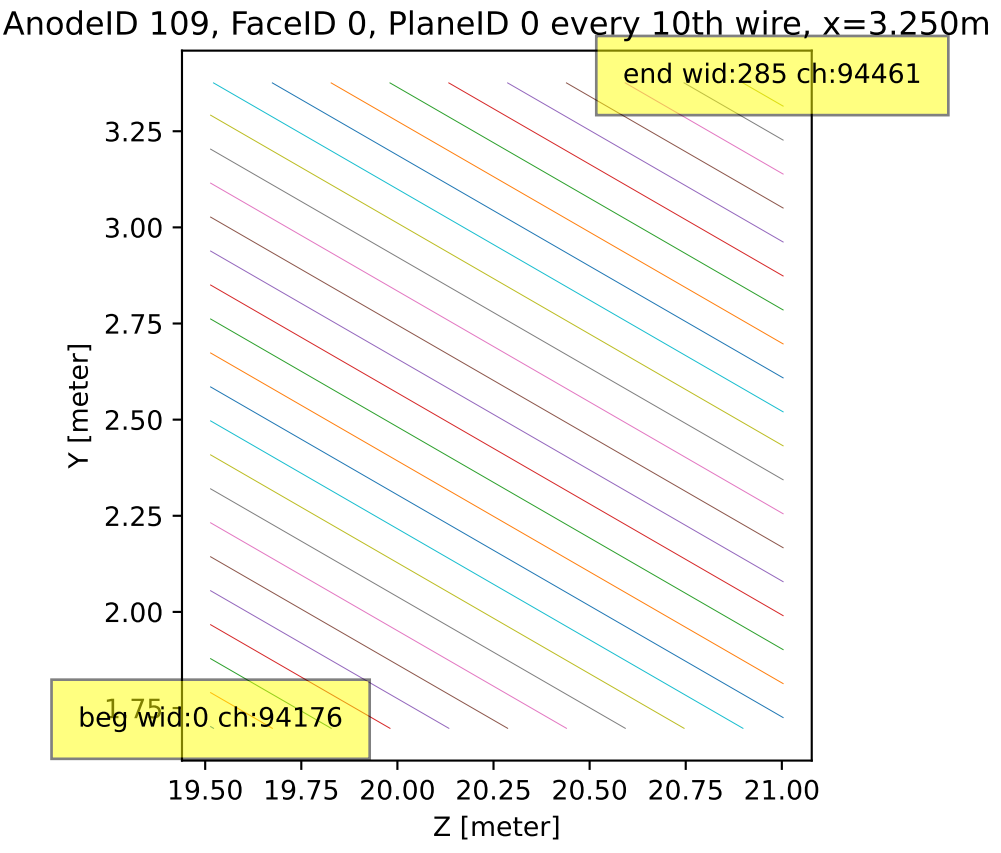

X vs Y anode: 108, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

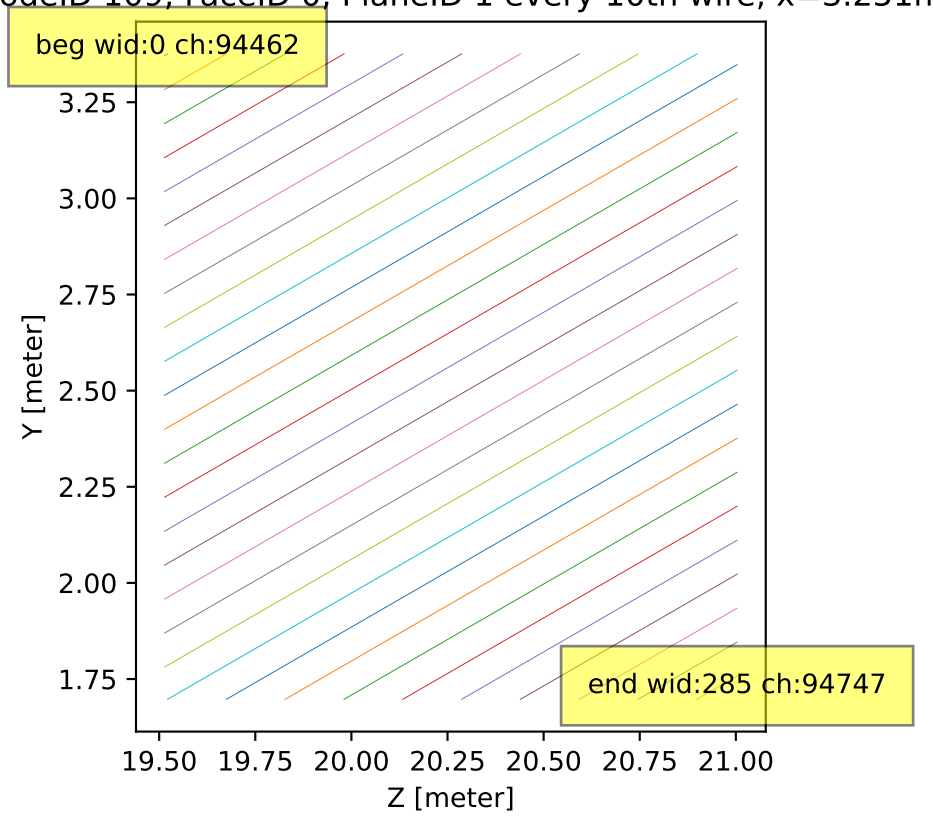

Z vs X anode: 108, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

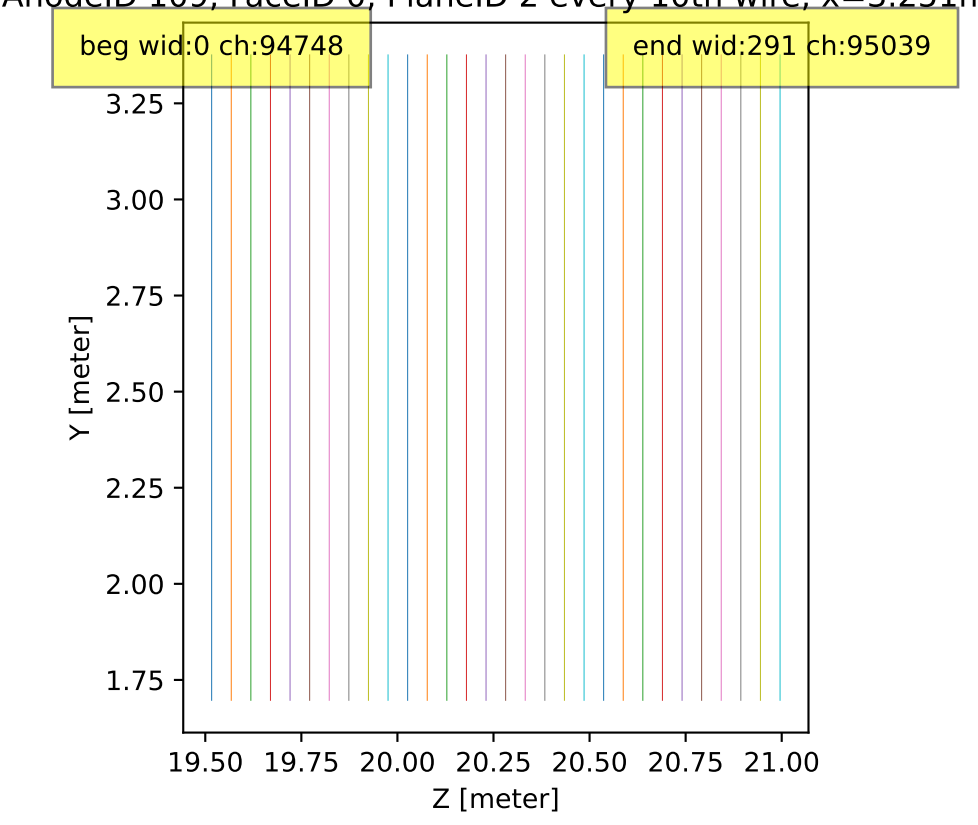

none anode: 108, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

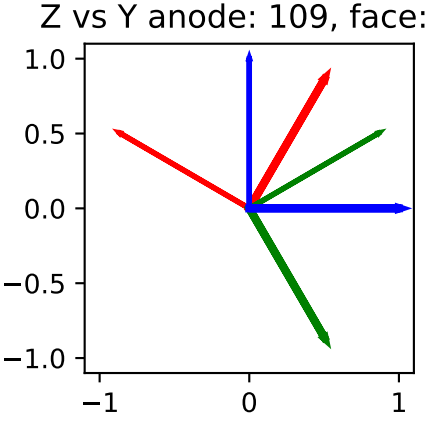

AnodeID 108 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
19.6
19.8
20.0
20.2
20.4
20.6
20.8
21.0
Z [meter]

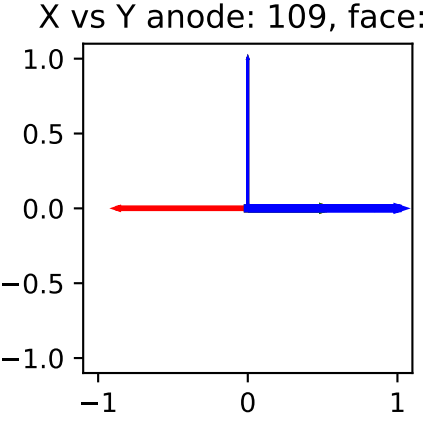

AnodeID 108 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
19.6
19.8
20.0
20.2
20.4
20.6
20.8
21.0
Z [meter]

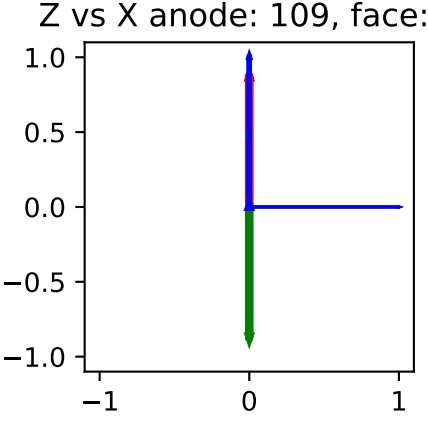

AnodeID 109, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:94461
beg wid:0 ch:94176
Y [meter]
3.25
3.00
2.75
2.50
2.25
2.00
1.75
19.50
19.75
20.00
20.25
20.50
20.75
21.00
Z [meter]

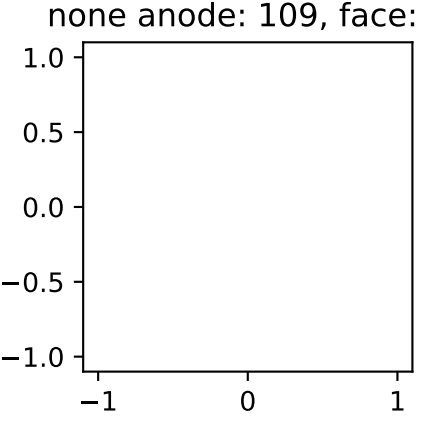

AnodeID 109, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
beg wid:0 ch:94462
end wid:285 ch:94747
Y [meter]
3.25
3.00
2.75
2.50
2.25
2.00
1.75
19.50
19.75
20.00
20.25
20.50
20.75
21.00
Z [meter]

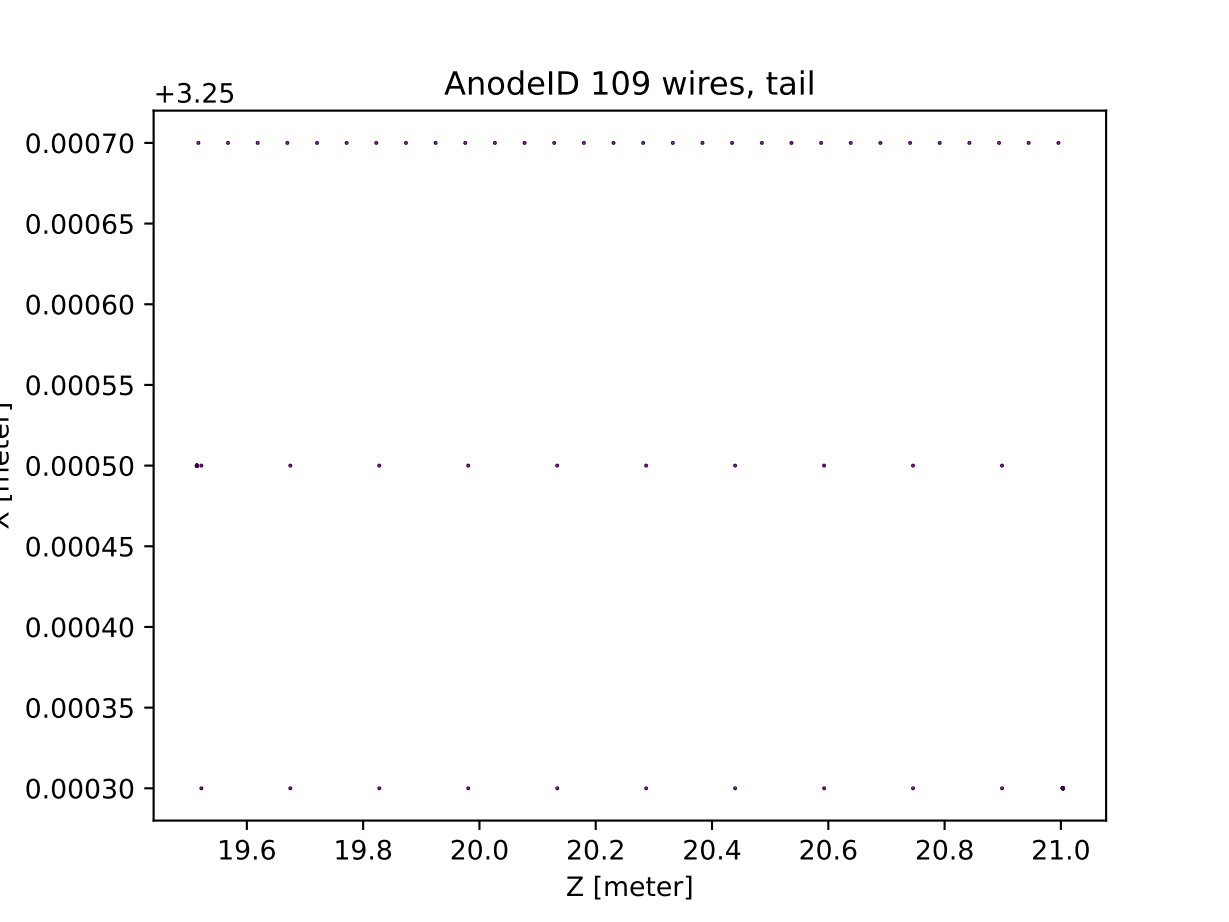

AnodeID 109, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:94748
end wid:291 ch:95039
3.25
3.00
2.75
2.50
2.25
2.00
1.75
Y [meter]
19.50
19.75
20.00
20.25
20.50
20.75
21.00
Z [meter]

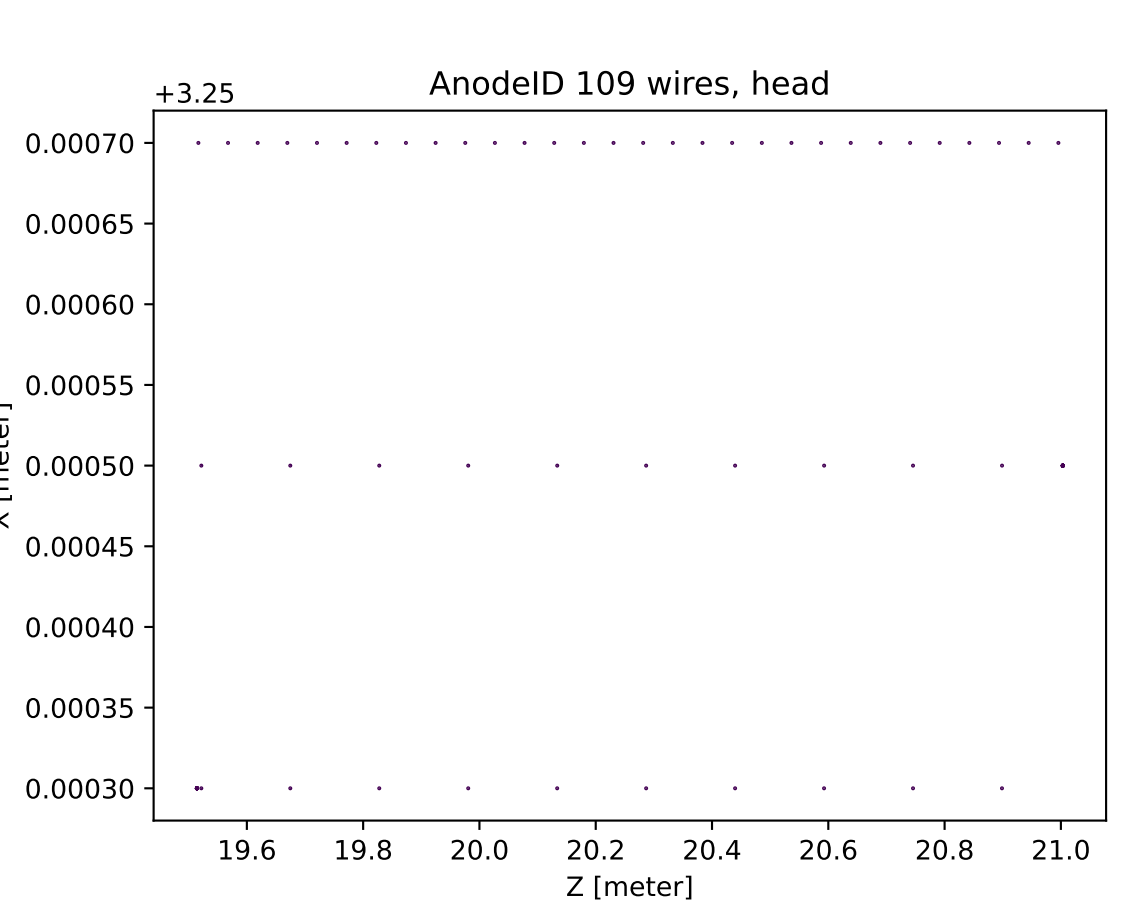

Z vs Y anode: 109, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

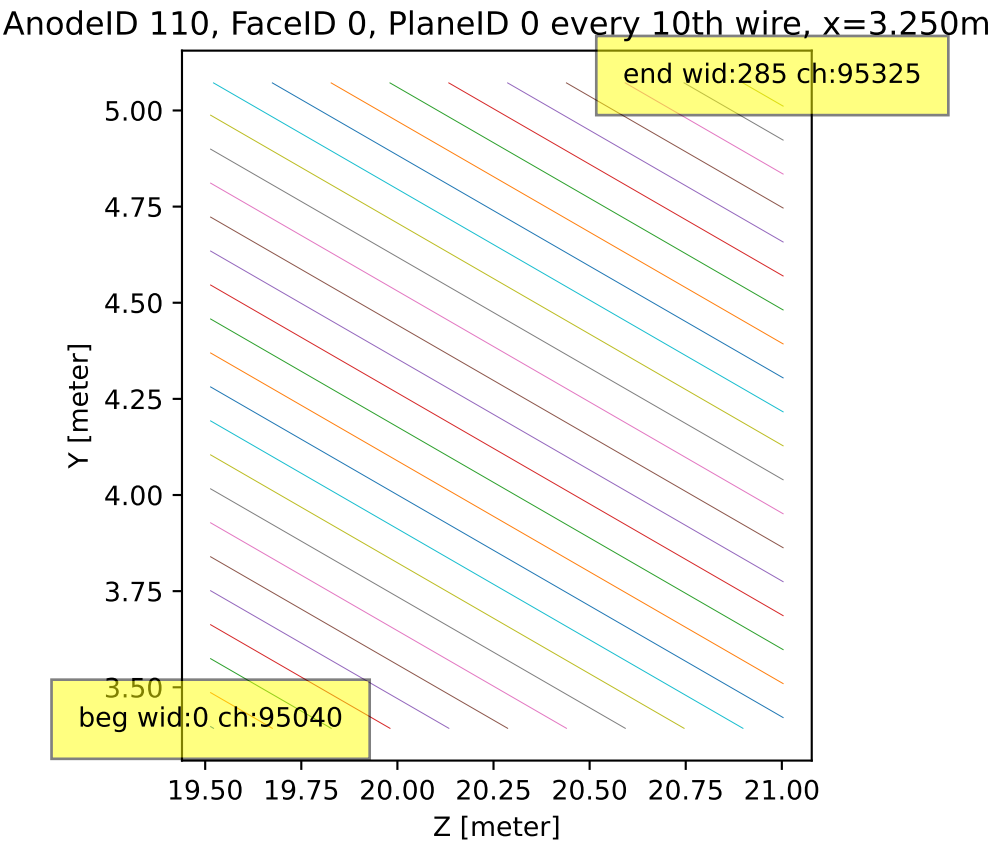

X vs Y anode: 109, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

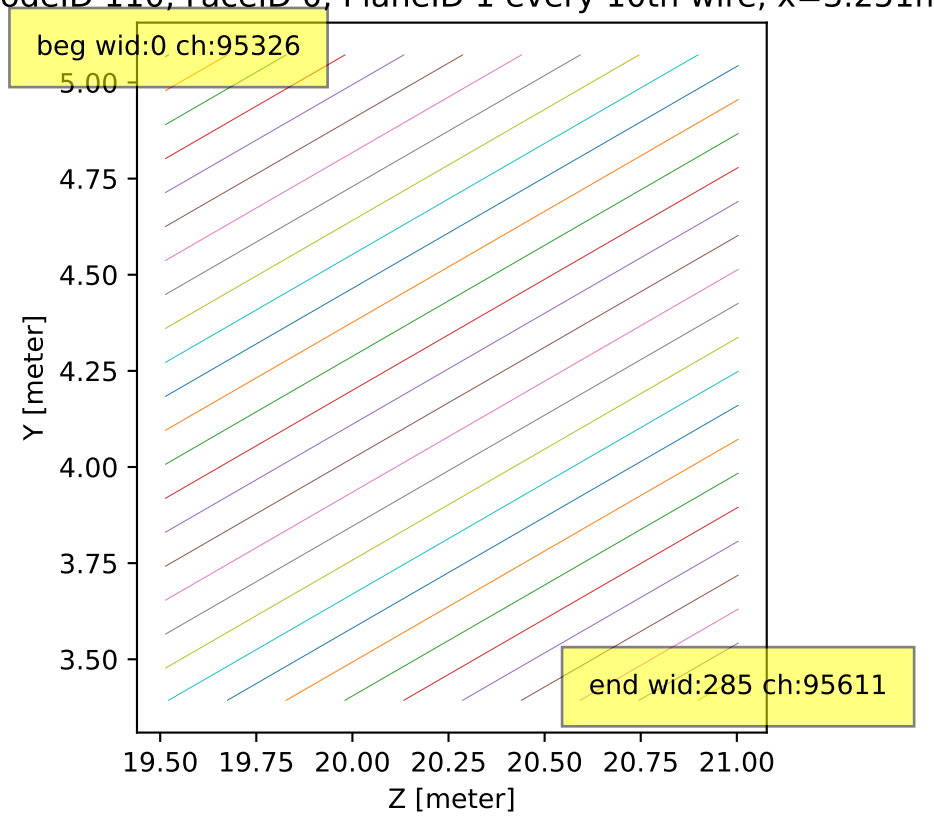

Z vs X anode: 109, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

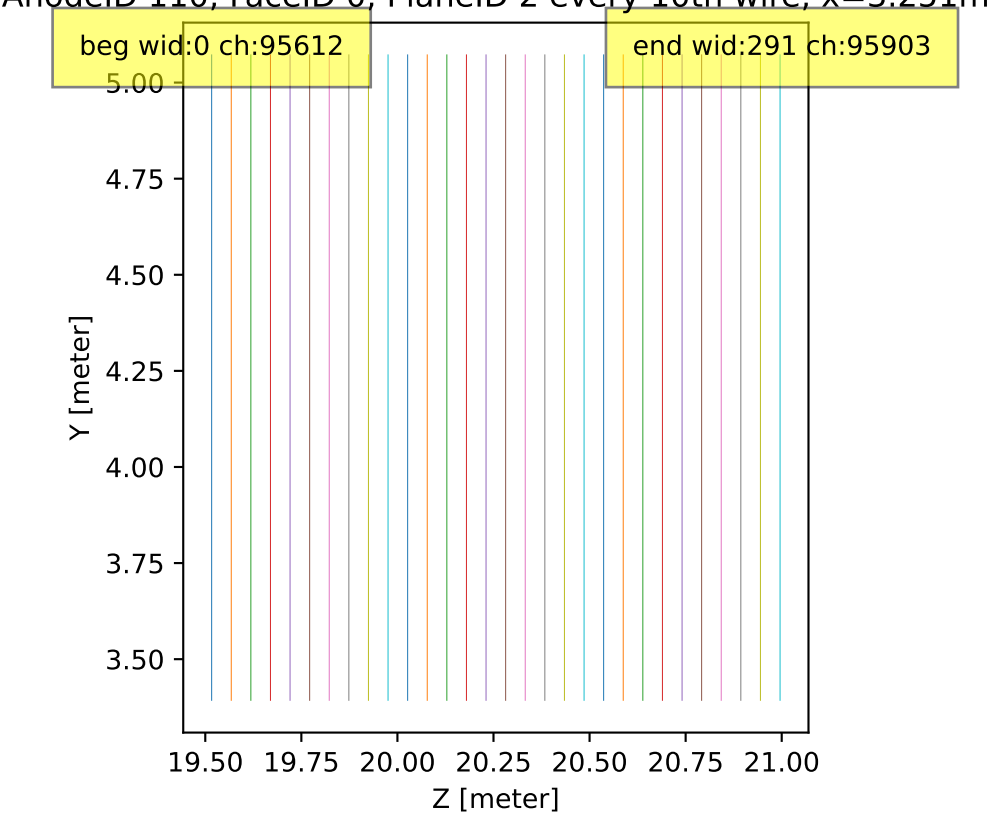

none anode: 109, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

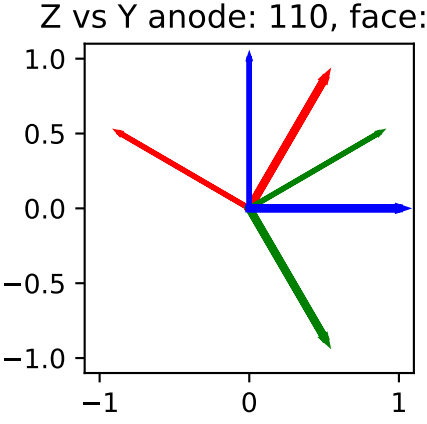

AnodeID 109 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
19.6
19.8
20.0
20.2
20.4
20.6
20.8
21.0
Z [meter]

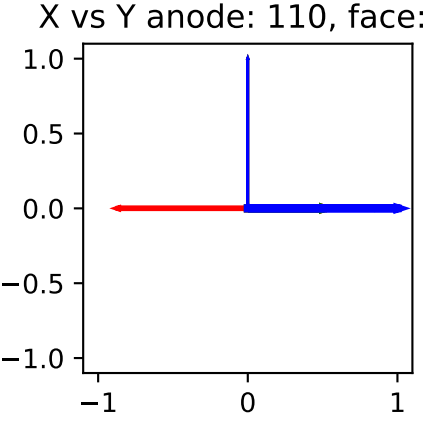

AnodeID 109 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
19.6
19.8
20.0
20.2
20.4
20.6
20.8
21.0
Z [meter]

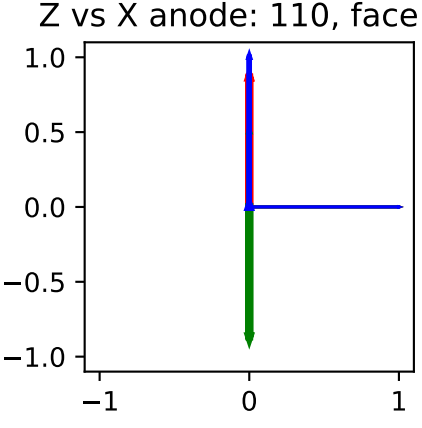

AnodeID 110, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:95325
beg wid:0 ch:95040
Y [meter]
5.00
4.75
4.50
4.25
4.00
3.75
3.50
19.50
19.75
20.00
20.25
20.50
20.75
21.00
Z [meter]

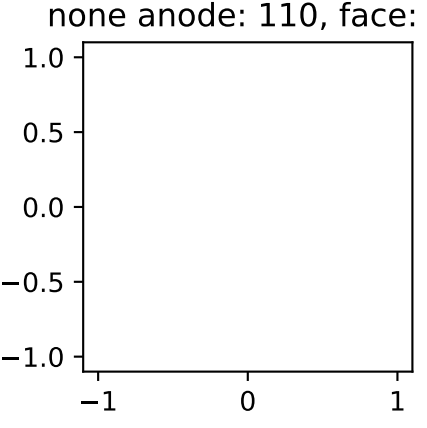

AnodeID 110, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
beg wid:0 ch:95326
end wid:285 ch:95611
Y [meter]
5.00
4.75
4.50
4.25
4.00
3.75
3.50
Z [meter]
19.50
19.75
20.00
20.25
20.50
20.75
21.00

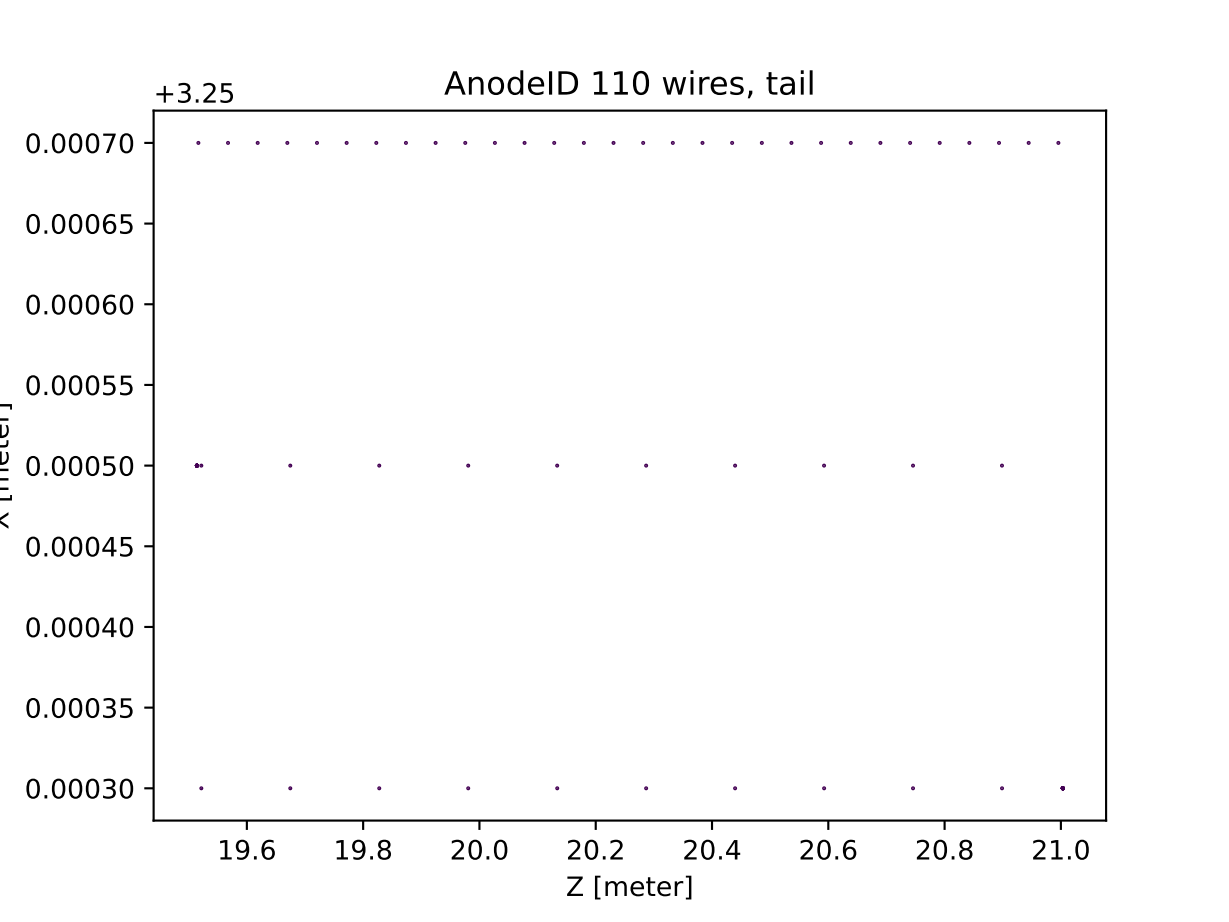

AnodeID 110, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:95612
end wid:291 ch:95903
5.00
4.75
4.50
4.25
4.00
3.75
3.50
Y [meter]
19.50
19.75
20.00
20.25
20.50
20.75
21.00
Z [meter]

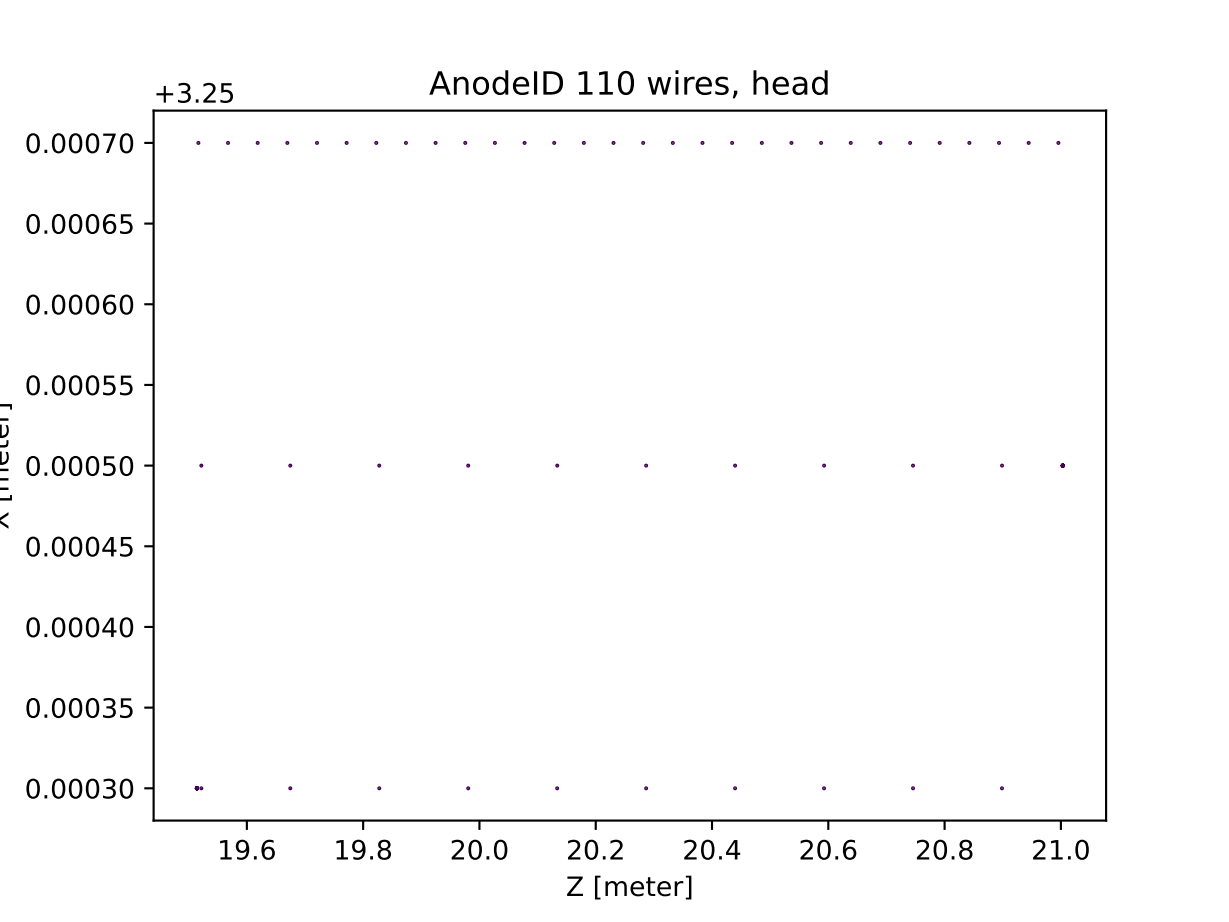

Z vs Y anode: 110, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

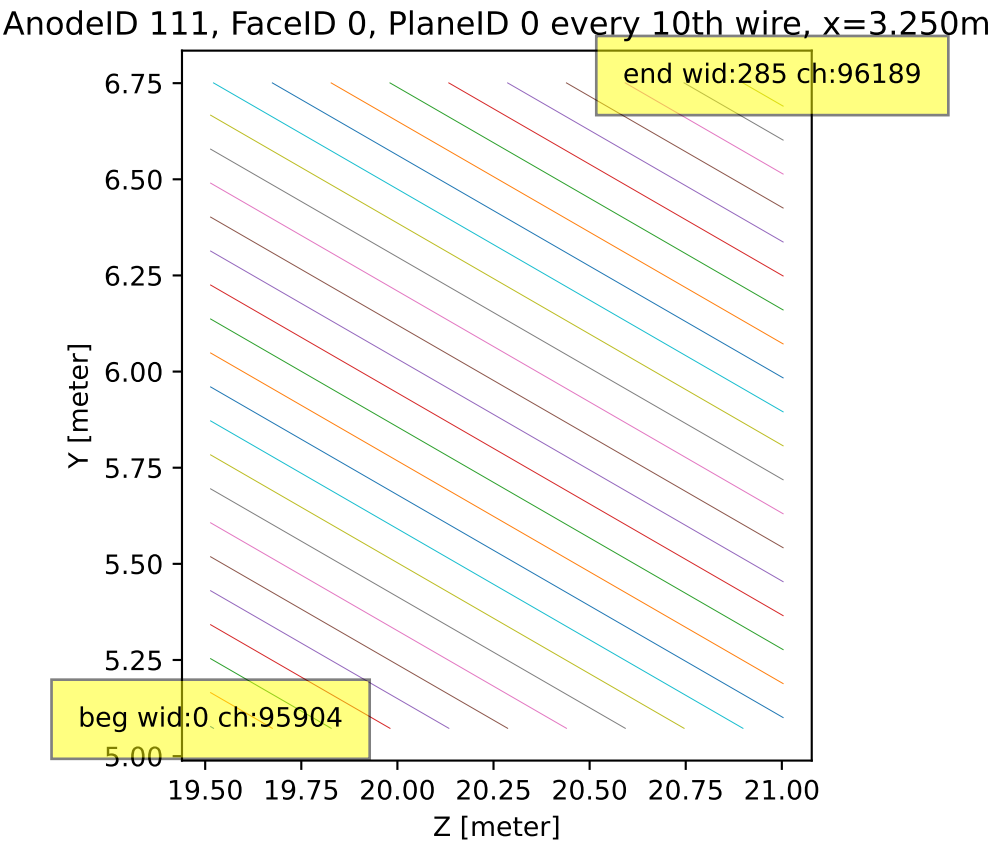

X vs Y anode: 110, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

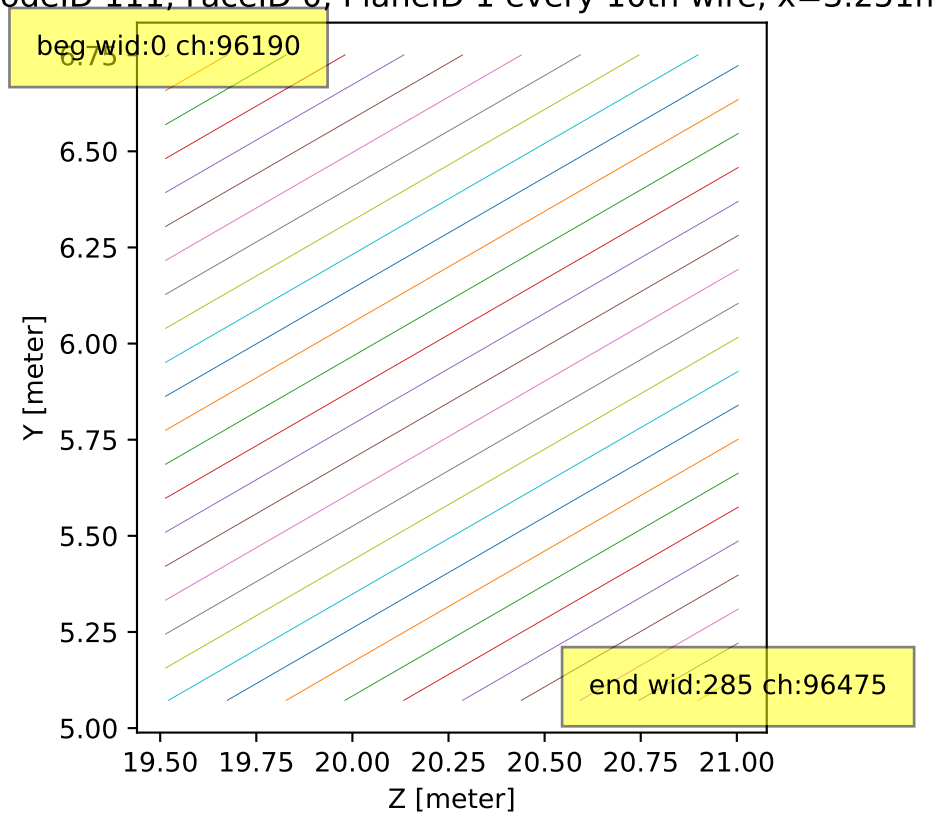

Z vs X anode: 110, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

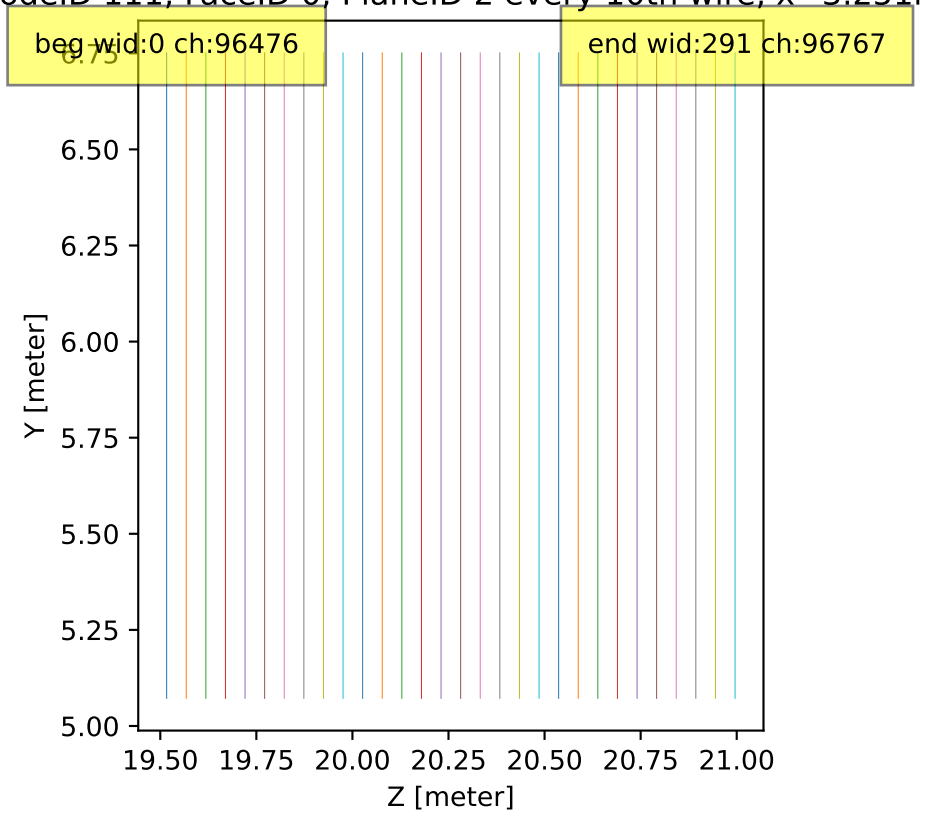

none anode: 110, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

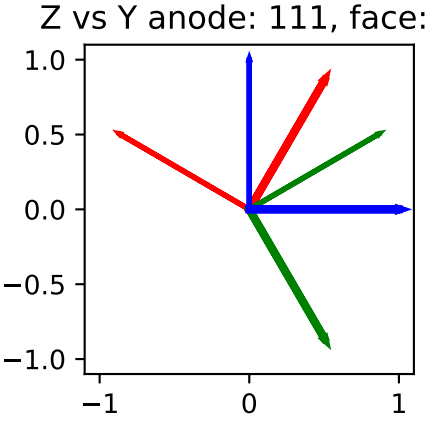

AnodeID 110 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
19.6
19.8
20.0
20.2
20.4
20.6
20.8
21.0
Z [meter]

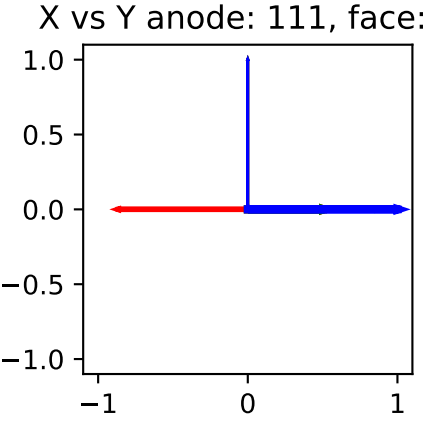

AnodeID 110 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
19.6
19.8
20.0
20.2
20.4
20.6
20.8
21.0
Z [meter]

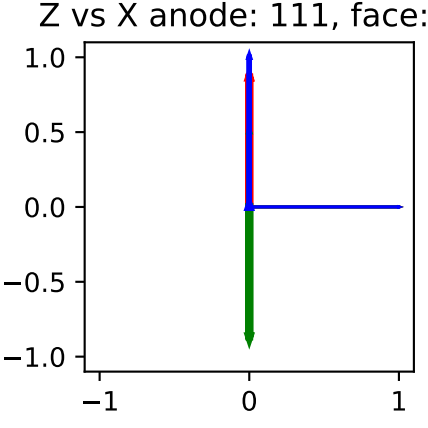

AnodeID 111, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:96189
beg wid:0 ch:95904
Y [meter]
Z [meter]
6.75
6.50
6.25
6.00
5.75
5.50
5.25
5.00
19.50
19.75
20.00
20.25
20.50
20.75
21.00

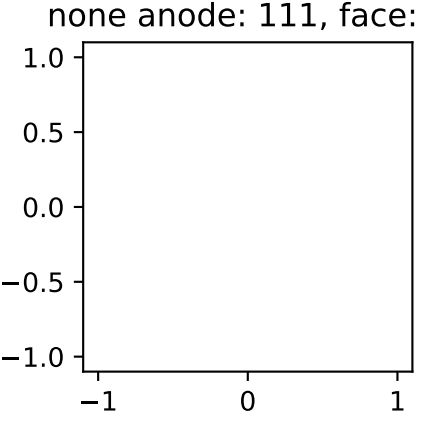

AnodeID 111, FaceID 0, PlaneID 1 every 10th wire, x=3.251m
beg wid:0 ch:96190
end wid:285 ch:96475
6.75
6.50
6.25
6.00
5.75
5.50
5.25
5.00
Y [meter]
19.50
19.75
20.00
20.25
20.50
20.75
21.00
Z [meter]

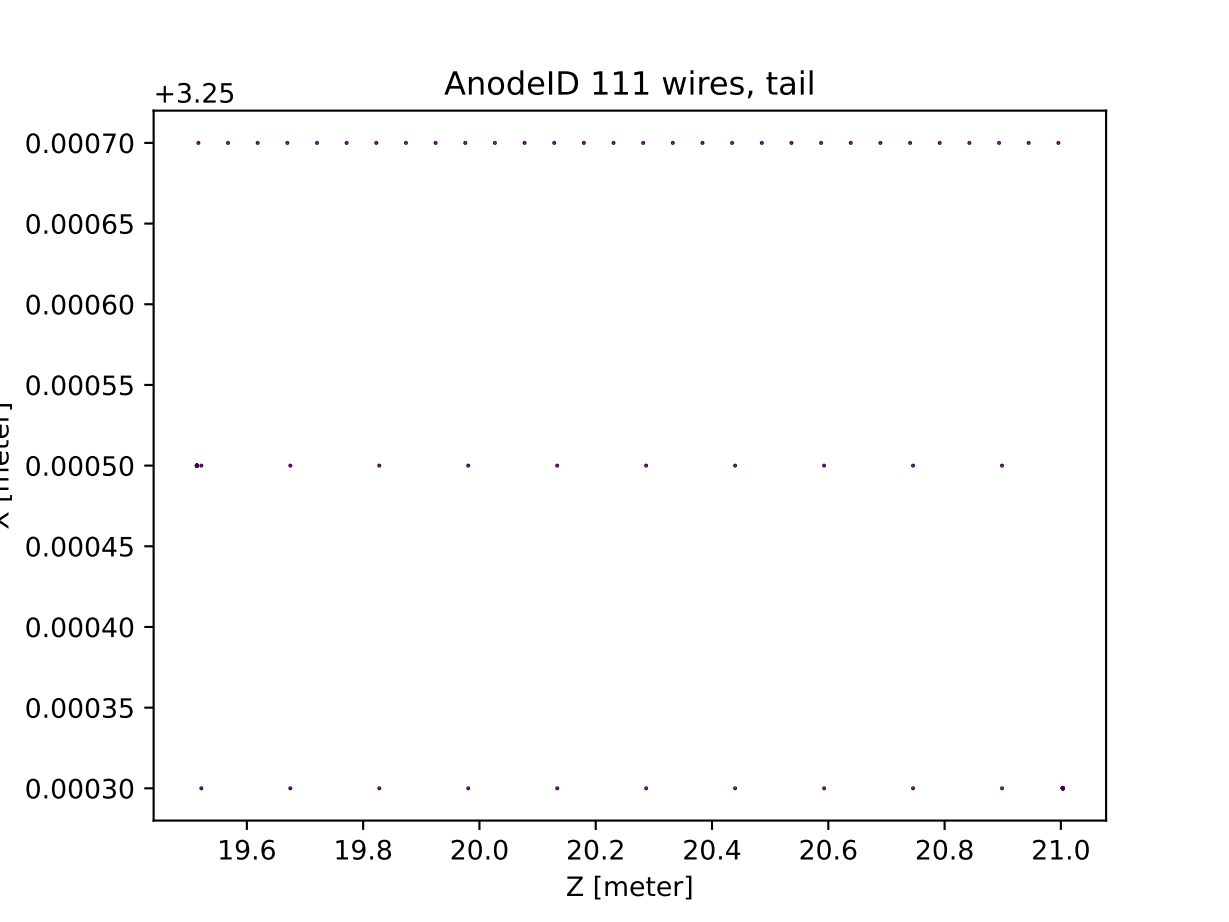

AnodeID 111, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:96476
end wid:291 ch:96767
6.75
6.50
6.25
6.00
5.75
5.50
5.25
5.00
Y [meter]
19.50
19.75
20.00
20.25
20.50
20.75
21.00
Z [meter]

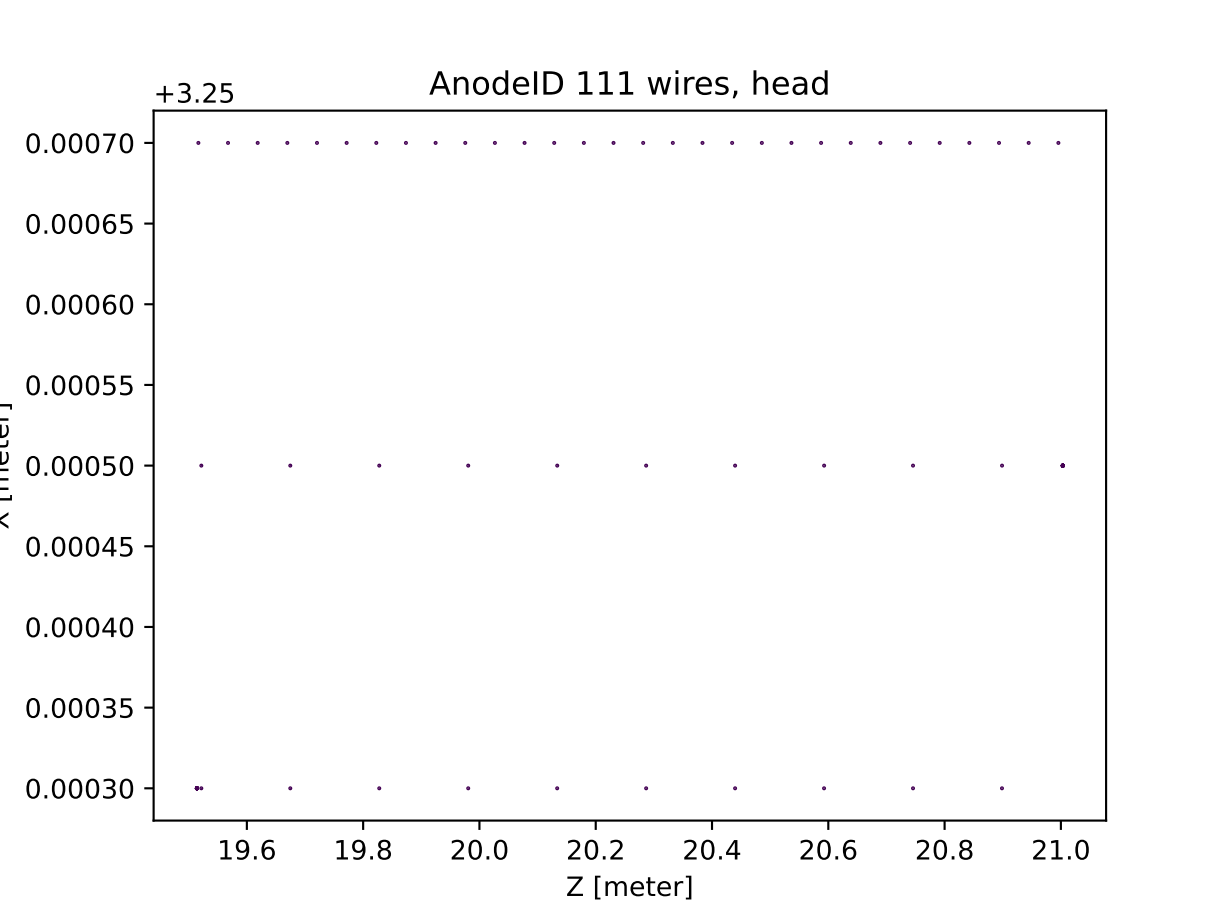

Z vs Y anode: 111, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

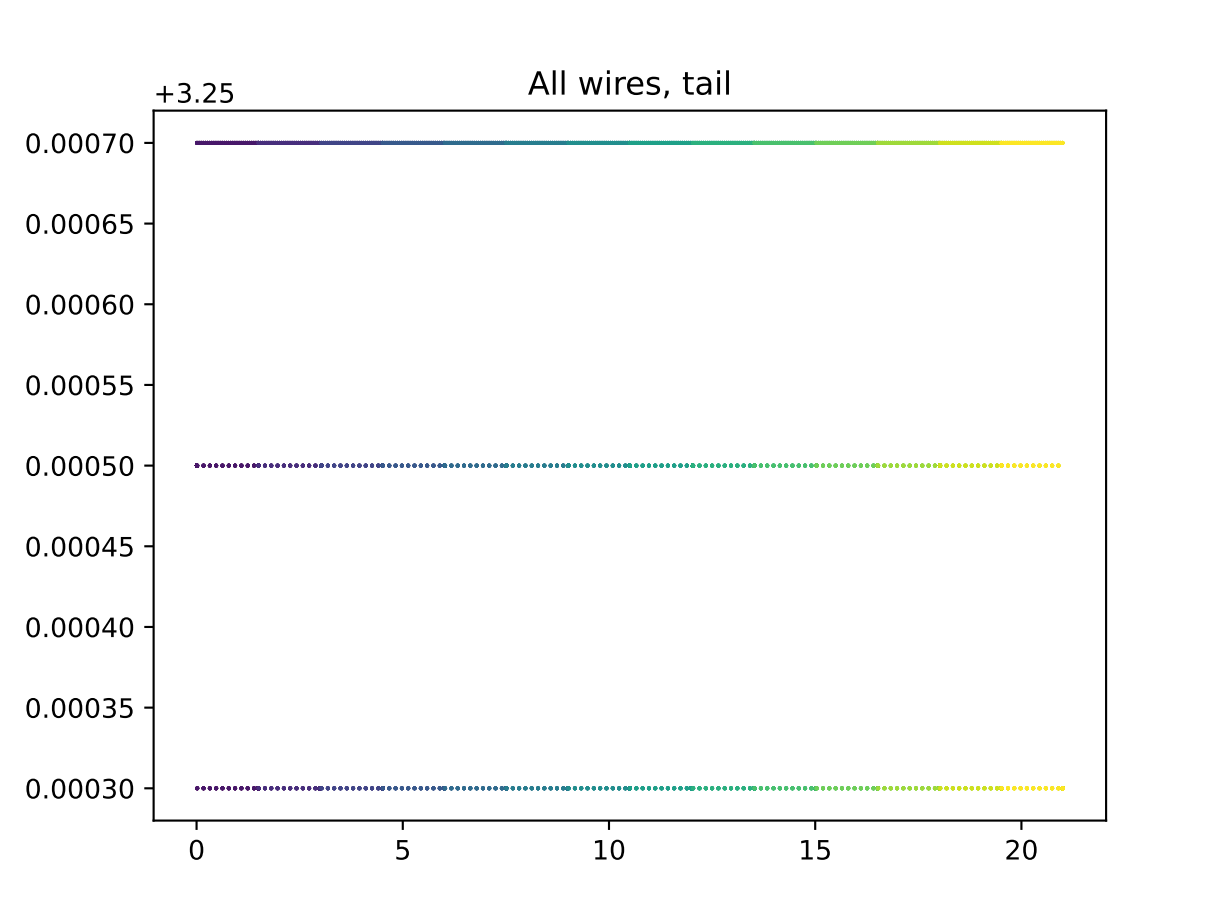

X vs Y anode: 111, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

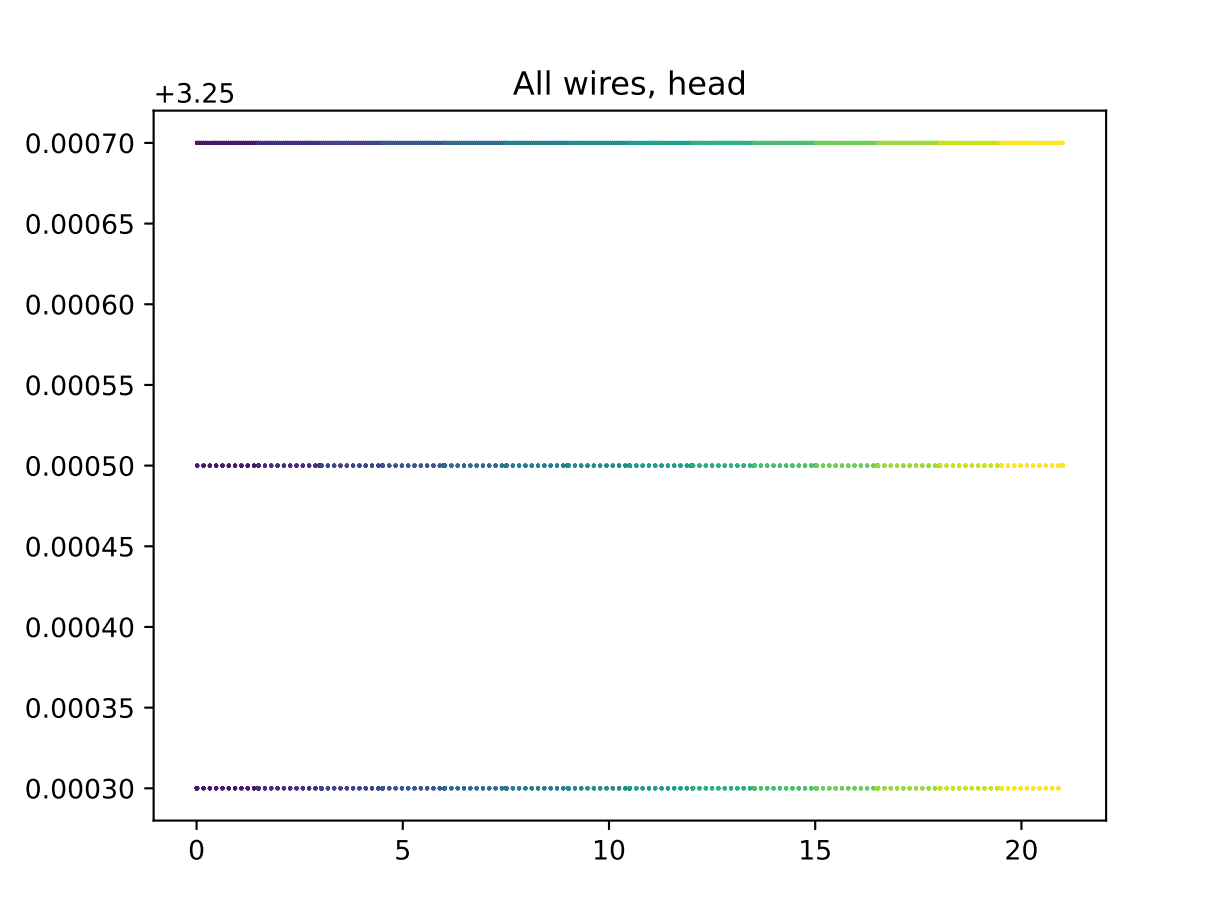

Z vs X anode: 111, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1


none anode: 111, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1


AnodeID 111 wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
19.6
19.8
20.0
20.2
20.4
20.6
20.8
21.0
Z [meter]


AnodeID 111 wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
19.6
19.8
20.0
20.2
20.4
20.6
20.8
21.0
Z [meter]


All wires, tail
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
0
5
10
15
20


All wires, head
+3.25
0.00070
0.00065
0.00060
0.00055
0.00050
0.00045
0.00040
0.00035
0.00030
0
5
10
15
20