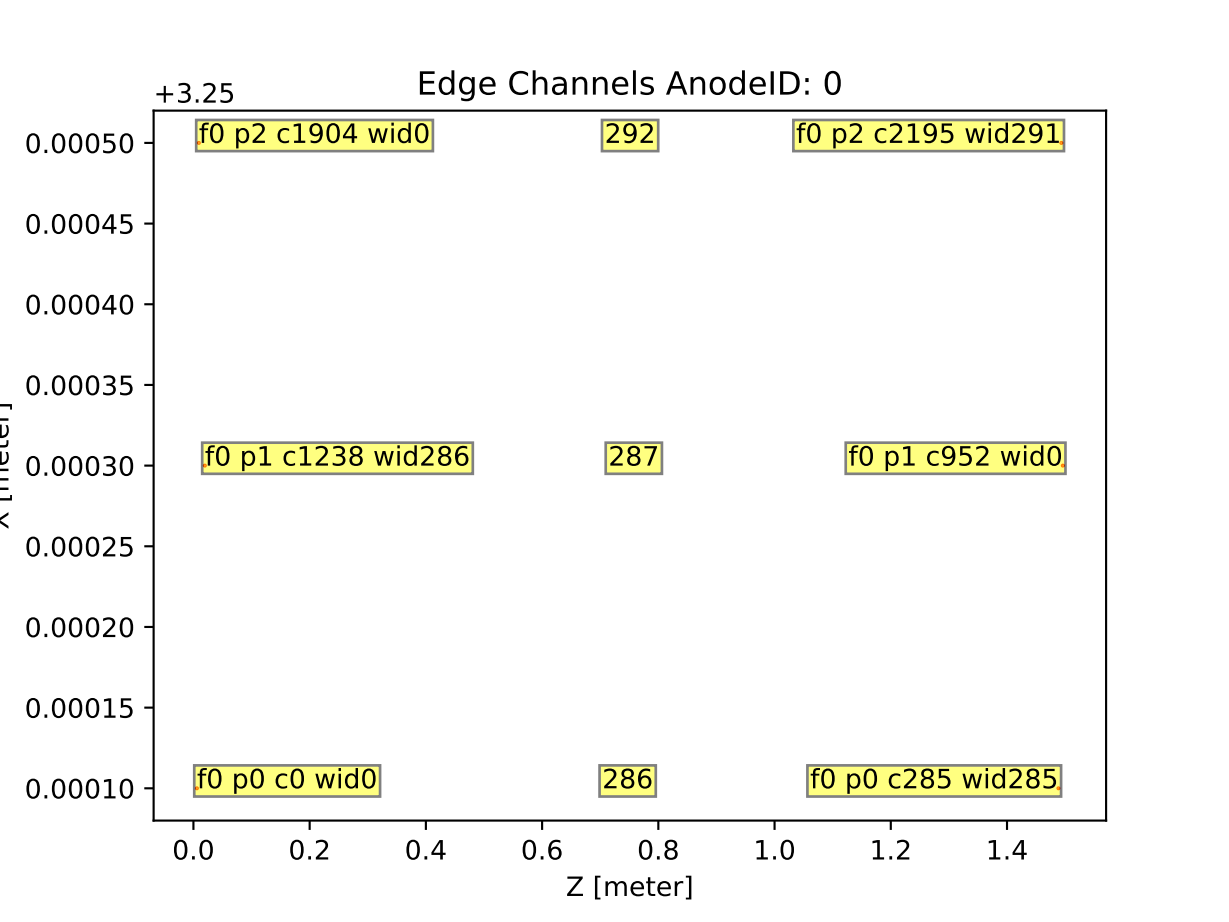
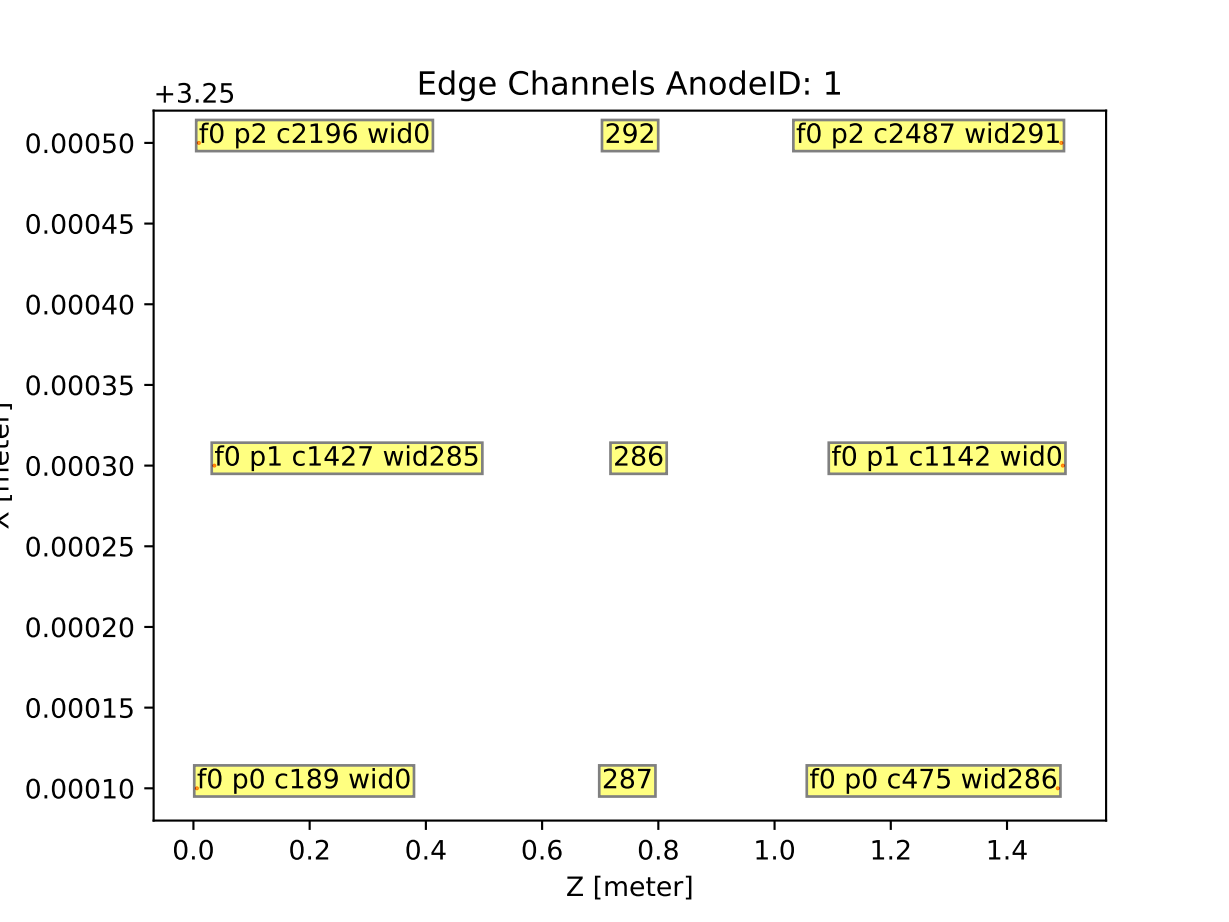
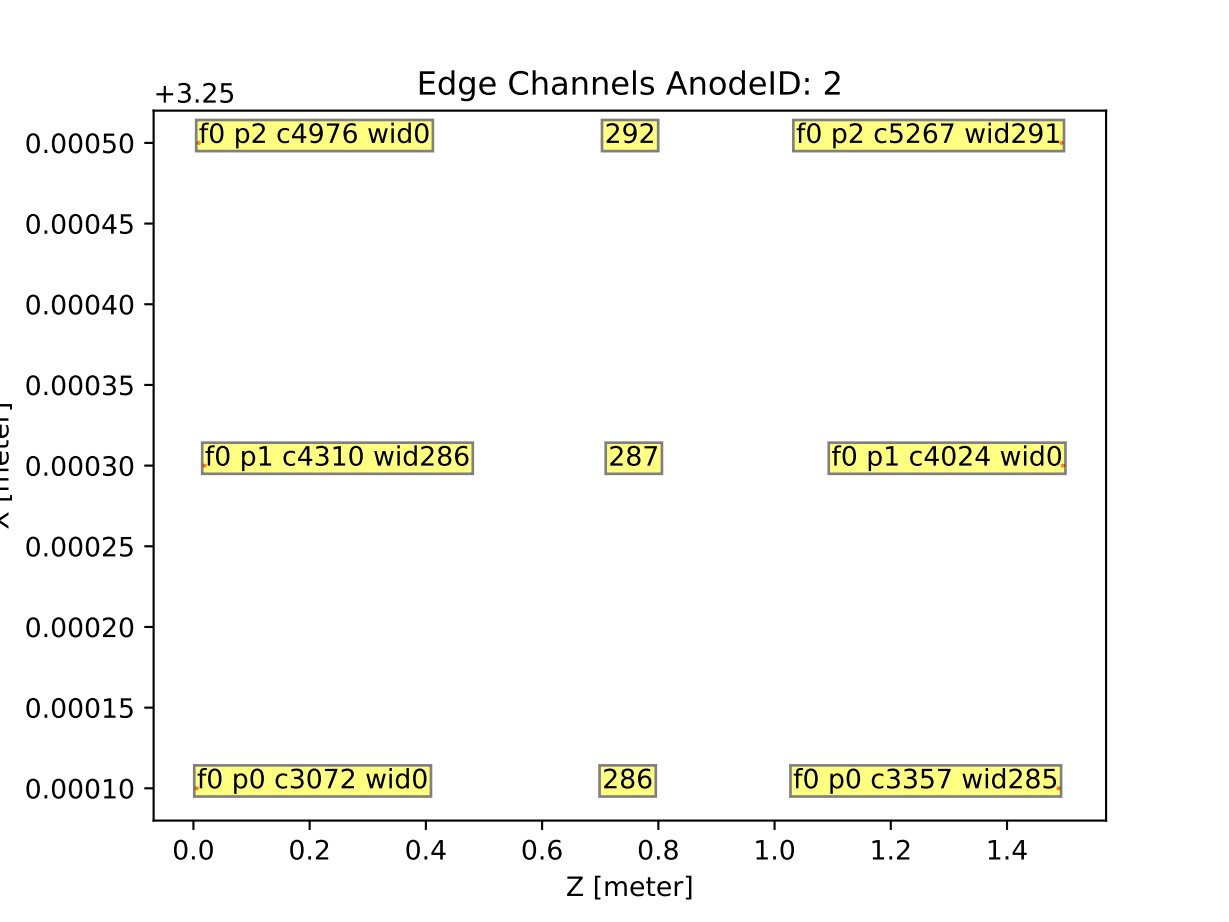
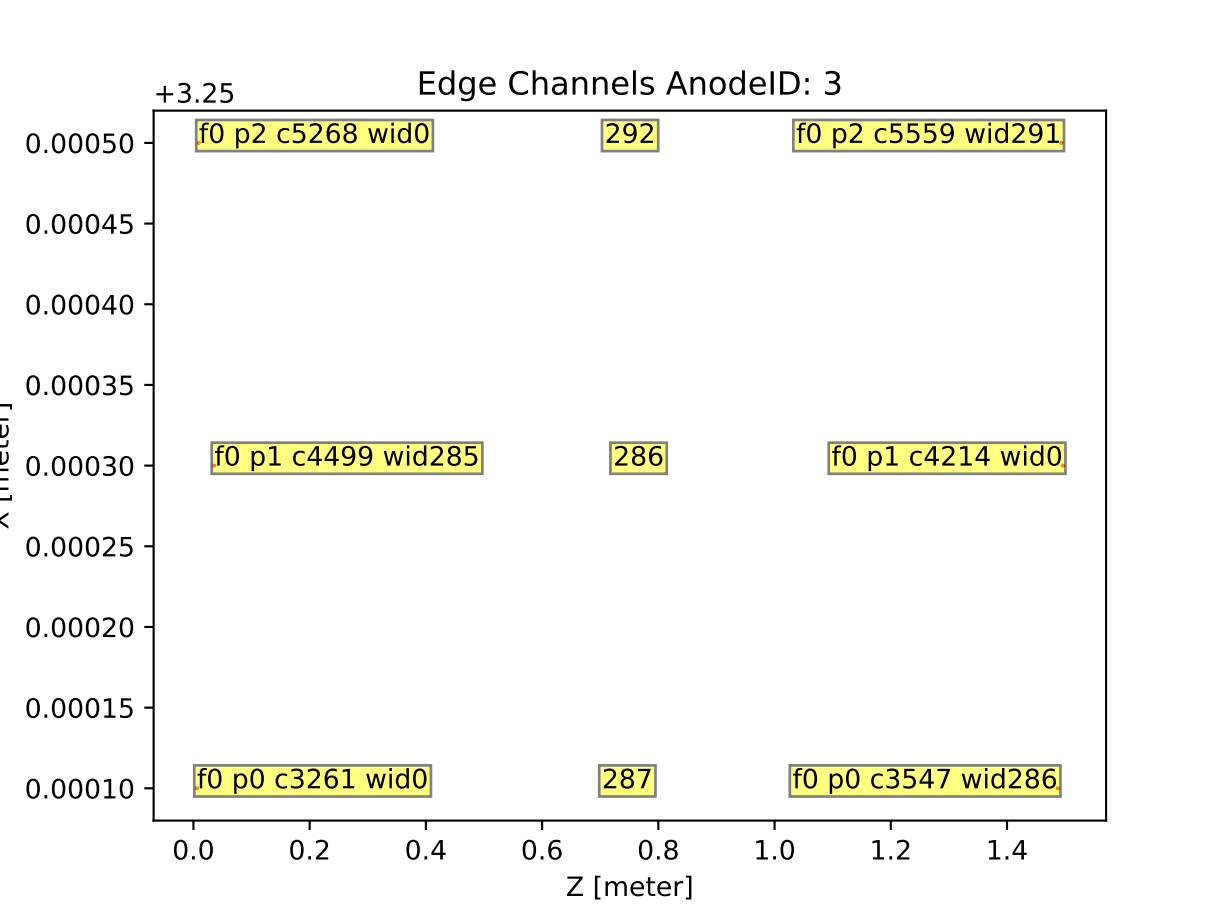
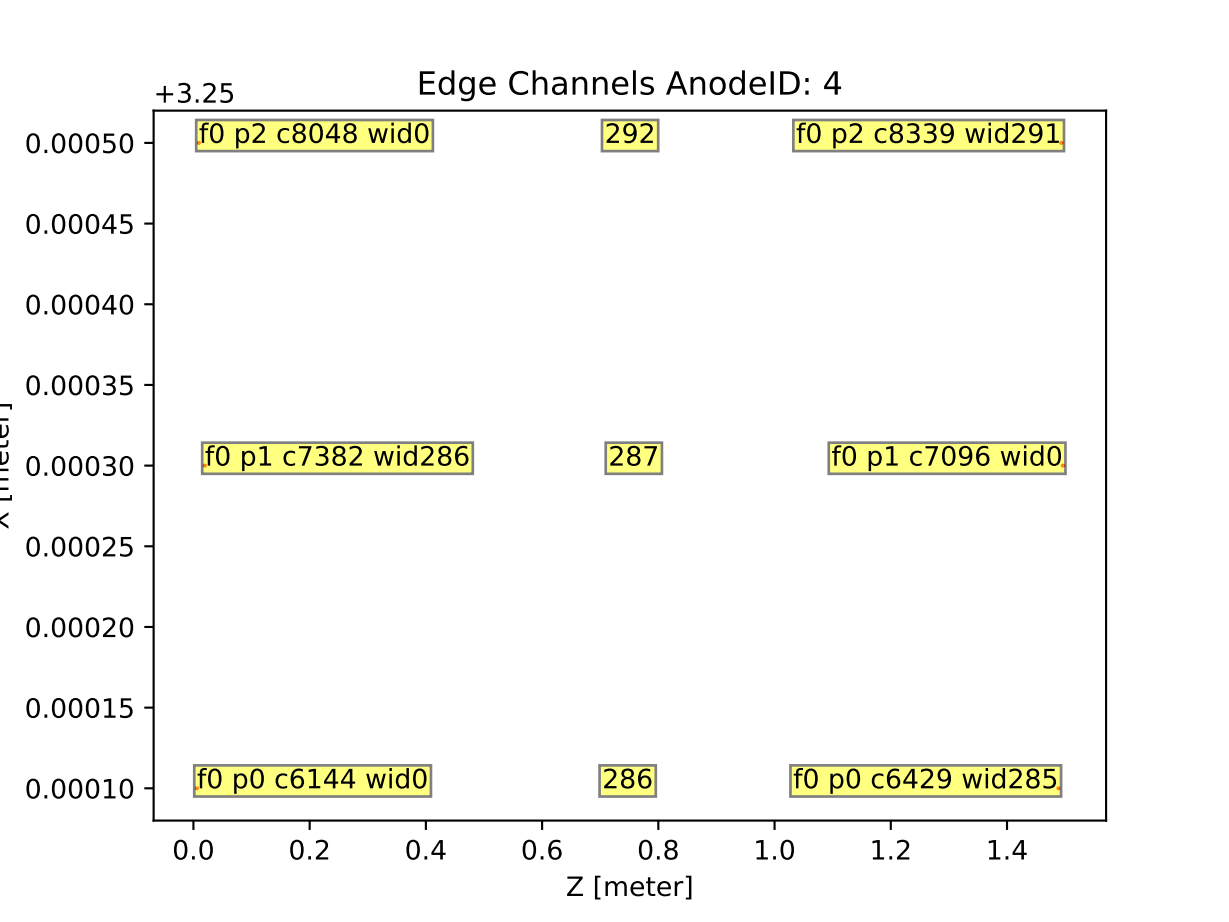
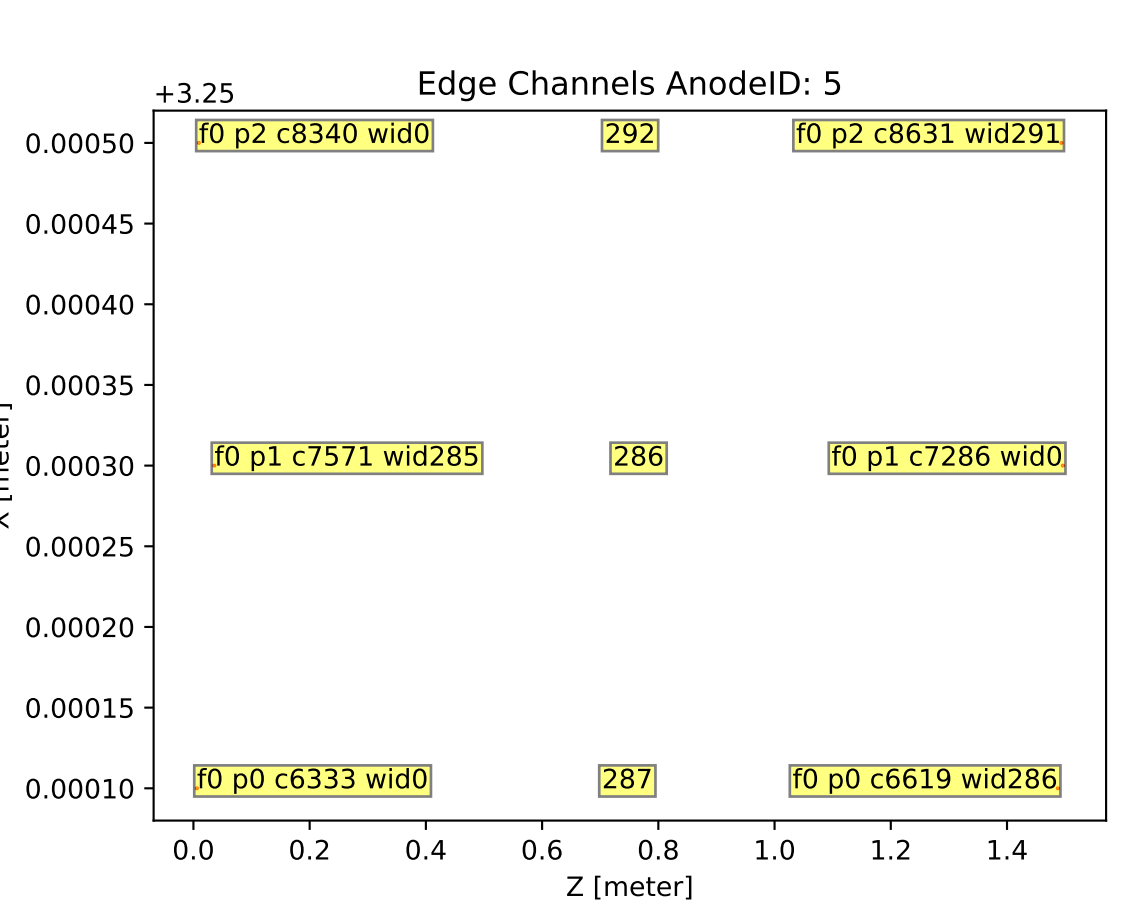

Edge Channels AnodeID: 0
+3.25
f0 p2 c1904 wid0
292
f0 p2 c2195 wid291
f0 p1 c1238 wid286
287
f0 p1 c952 wid0
f0 p0 c0 wid0
286
f0 p0 c285 wid285
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
Z [meter]

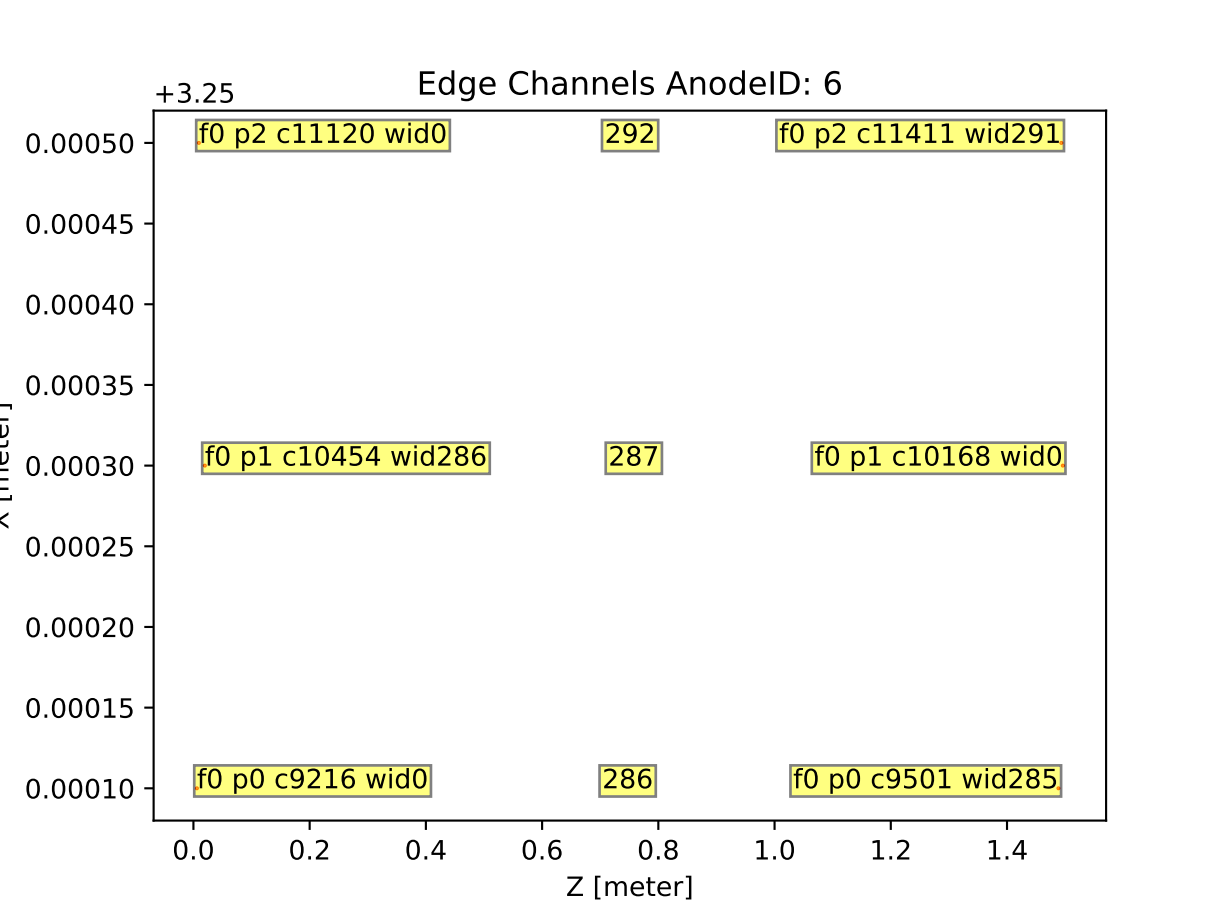

Edge Channels AnodeID: 1
+3.25
f0 p2 c2196 wid0
292
f0 p2 c2487 wid291
f0 p1 c1427 wid285
286
f0 p1 c1142 wid0
f0 p0 c189 wid0
287
f0 p0 c475 wid286
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
Z [meter]

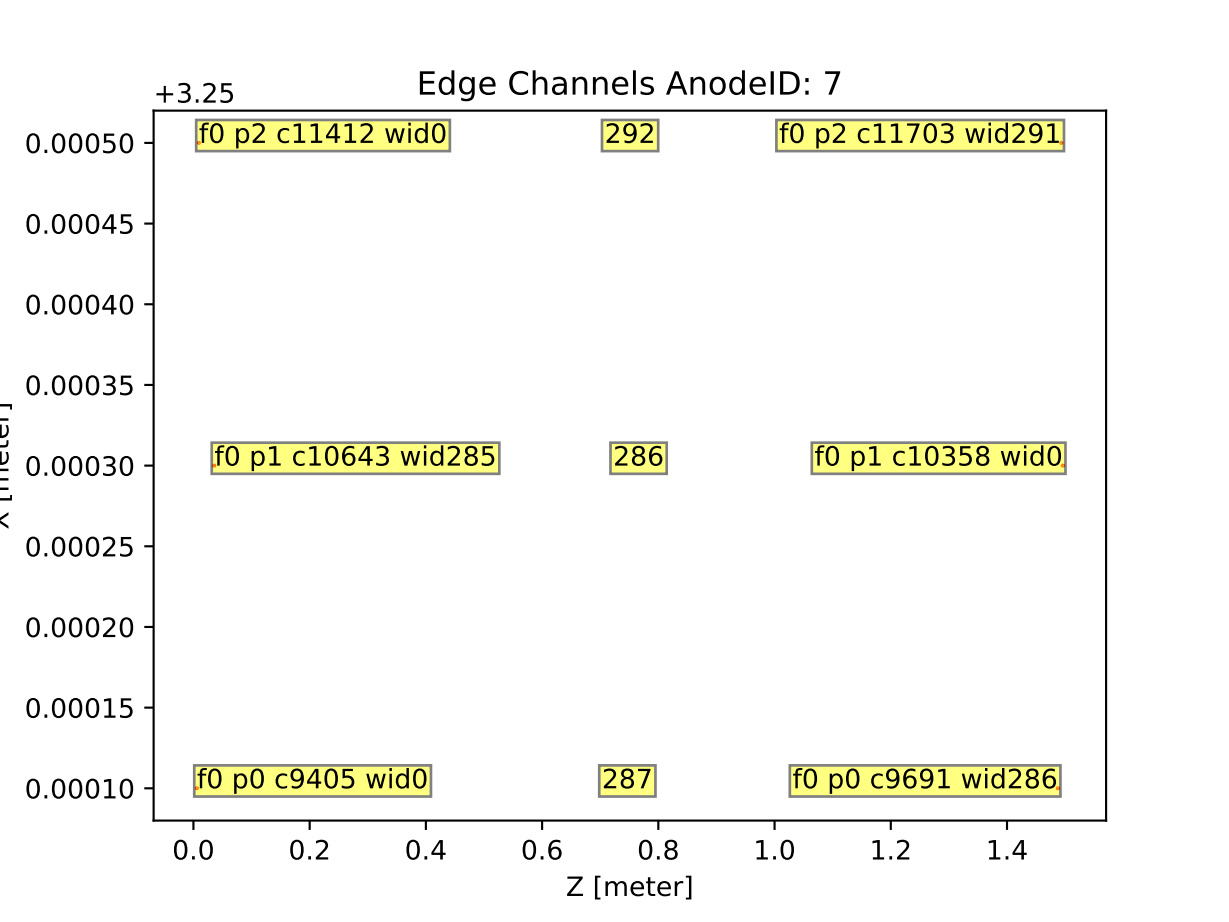

Edge Channels AnodeID: 2
+3.25
f0 p2 c4976 wid0
292
f0 p2 c5267 wid291
f0 p1 c4310 wid286
287
f0 p1 c4024 wid0
f0 p0 c3072 wid0
286
f0 p0 c3357 wid285
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
Z [meter]

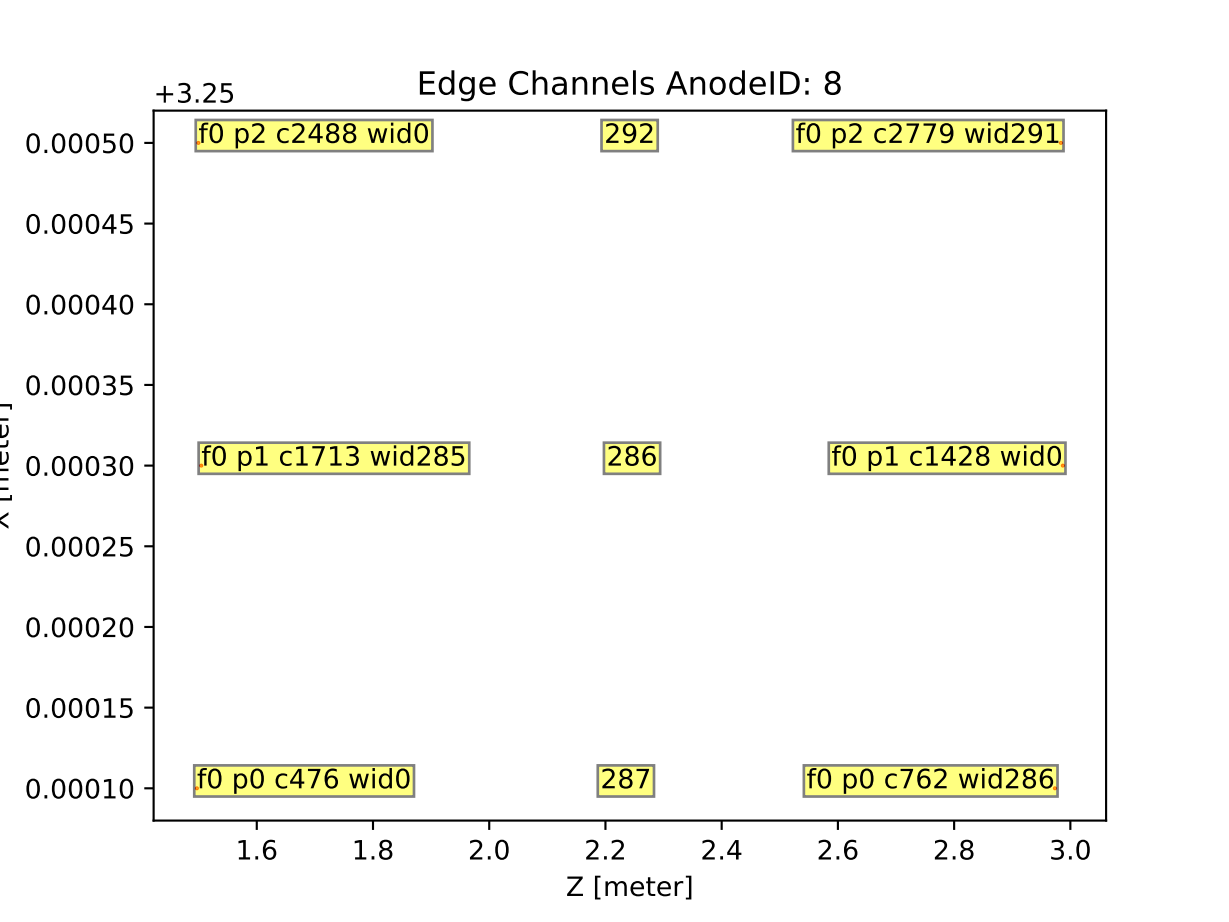

Edge Channels AnodeID: 3
+3.25
f0 p2 c5268 wid0
292
f0 p2 c5559 wid291
f0 p1 c4499 wid285
286
f0 p1 c4214 wid0
f0 p0 c3261 wid0
287
f0 p0 c3547 wid286
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
Z [meter]

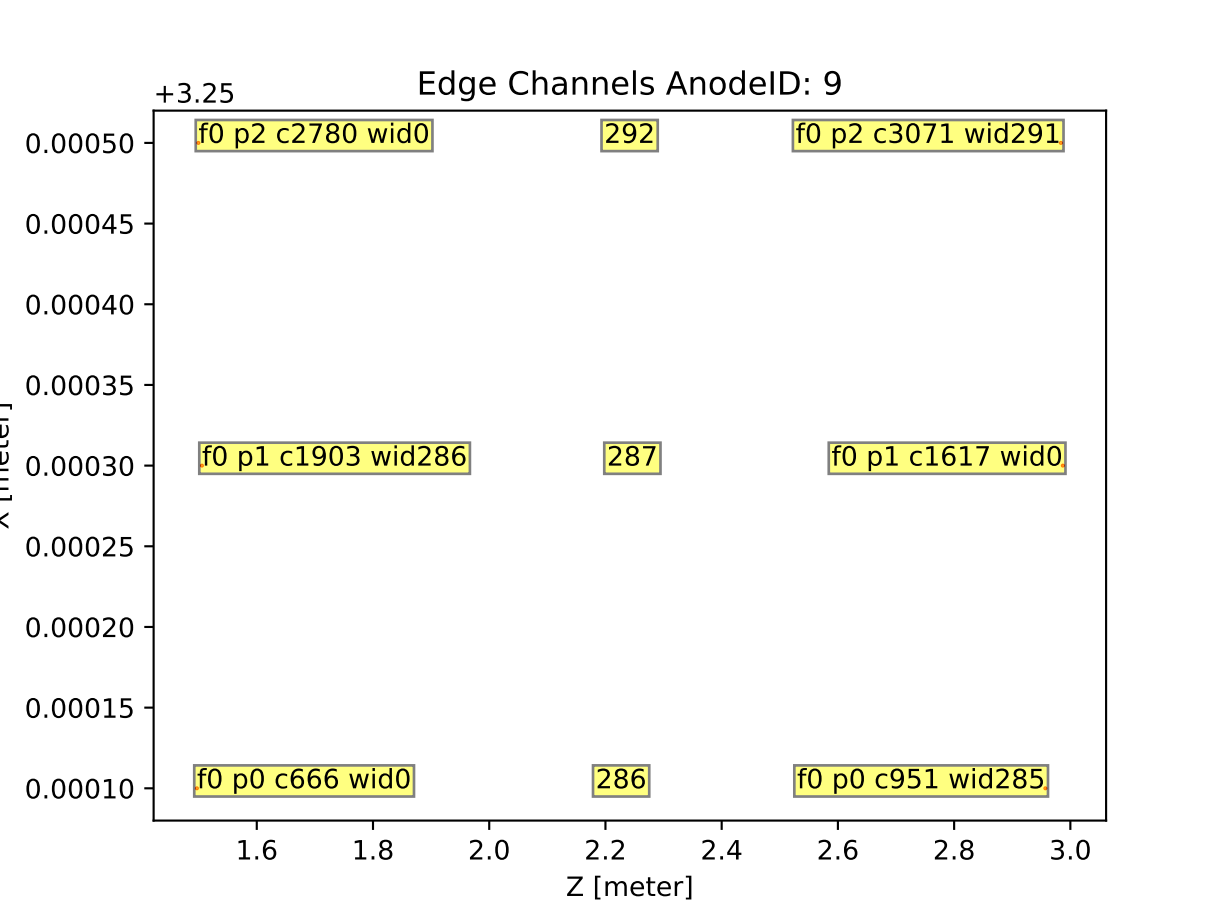

Edge Channels AnodeID: 4
+3.25
f0 p2 c8048 wid0
292
f0 p2 c8339 wid291
f0 p1 c7382 wid286
287
f0 p1 c7096 wid0
f0 p0 c6144 wid0
286
f0 p0 c6429 wid285
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
Z [meter]

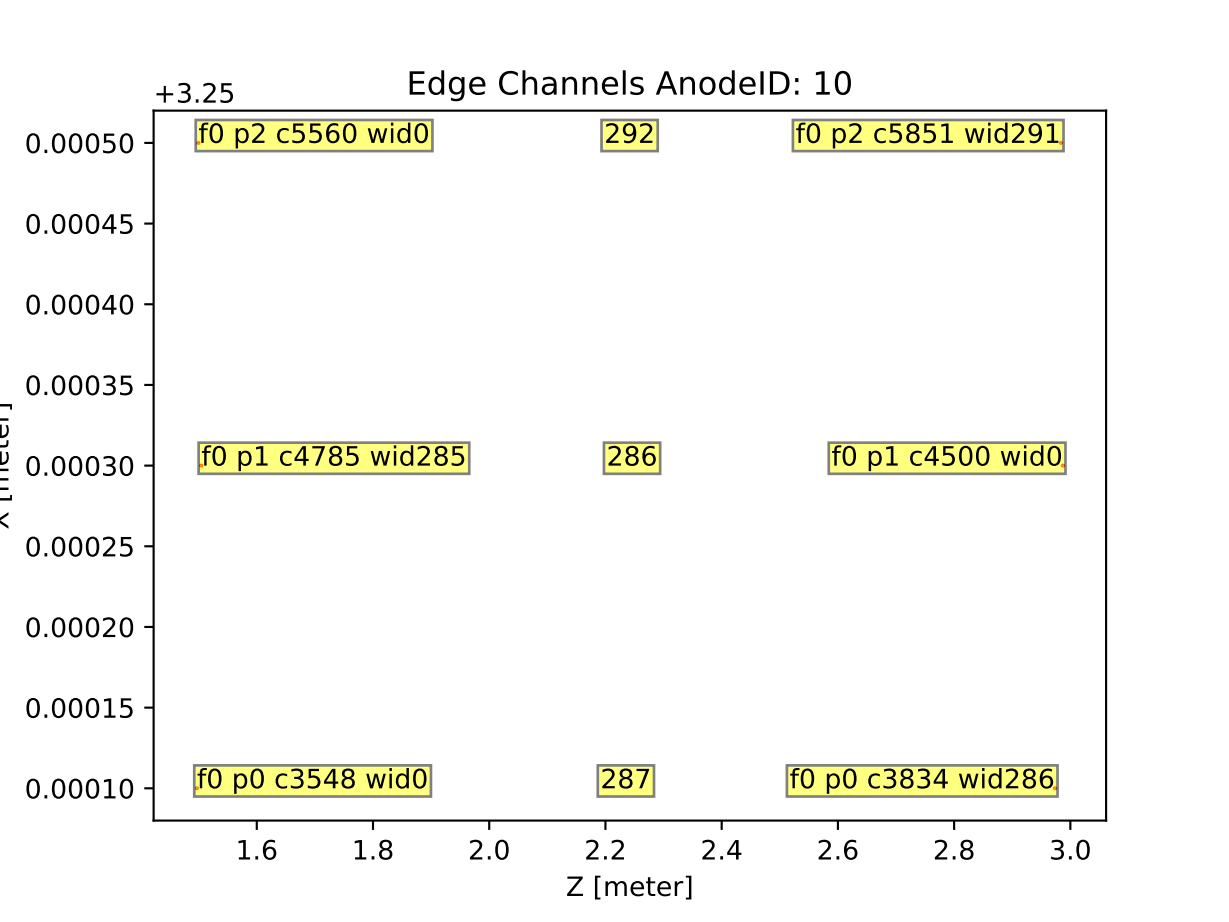

Edge Channels AnodeID: 5
+3.25
f0 p2 c8340 wid0
292
f0 p2 c8631 wid291
f0 p1 c7571 wid285
286
f0 p1 c7286 wid0
f0 p0 c6333 wid0
287
f0 p0 c6619 wid286
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
Z [meter]

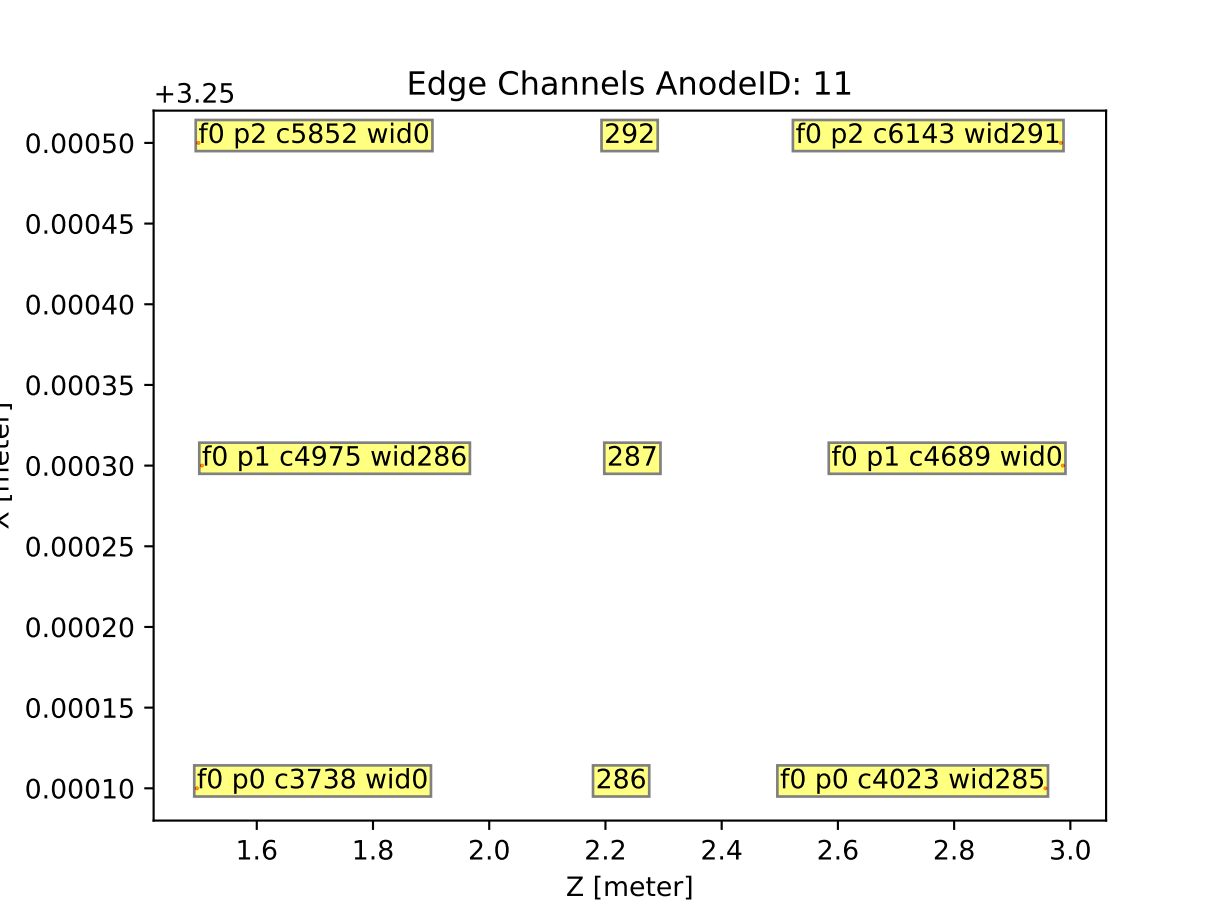

Edge Channels AnodeID: 6
+3.25
f0 p2 c11120 wid0
292
f0 p2 c11411 wid291
f0 p1 c10454 wid286
287
f0 p1 c10168 wid0
f0 p0 c9216 wid0
286
f0 p0 c9501 wid285
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
Z [meter]

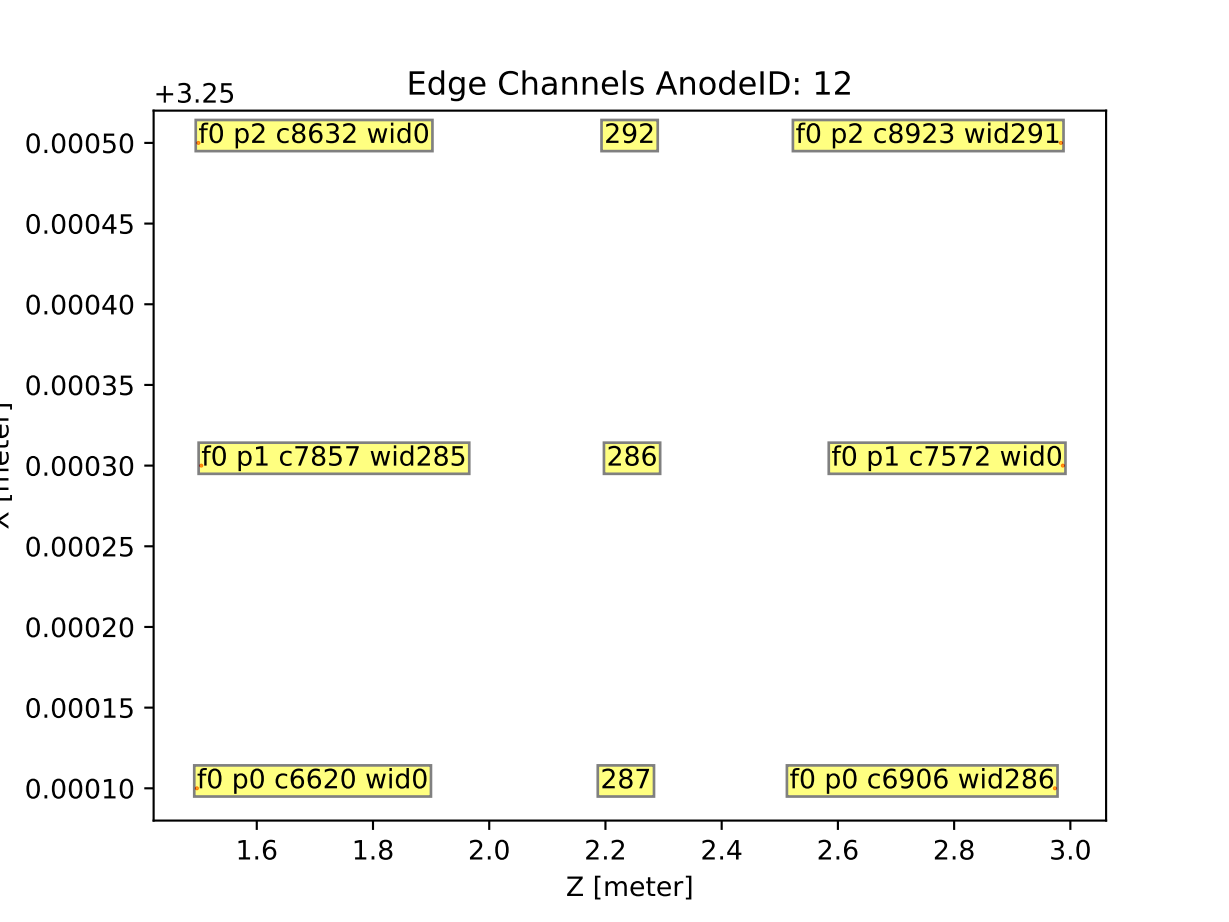

Edge Channels AnodeID: 7
+3.25
f0 p2 c11412 wid0
292
f0 p2 c11703 wid291
f0 p1 c10643 wid285
286
f0 p1 c10358 wid0
f0 p0 c9405 wid0
287
f0 p0 c9691 wid286
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
Z [meter]

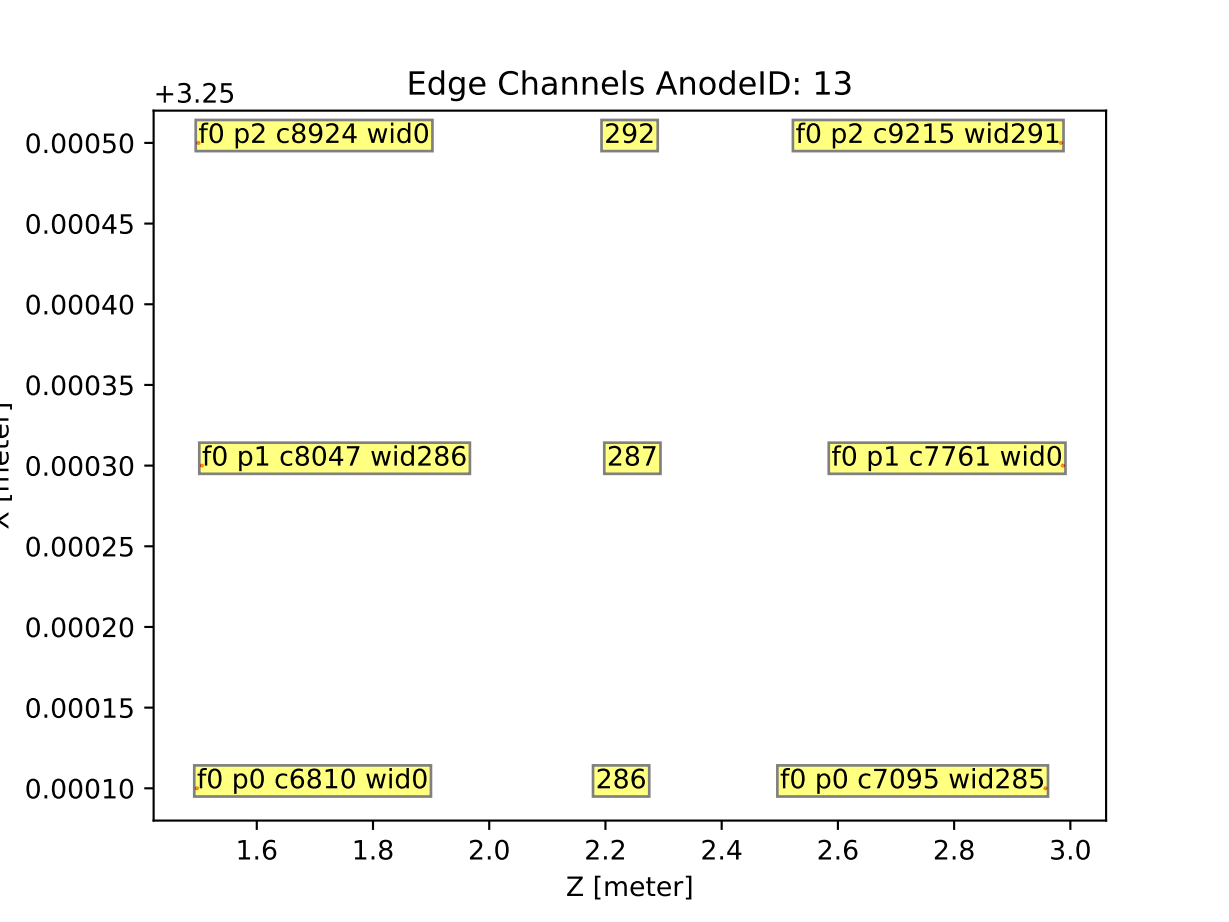

Edge Channels AnodeID: 8
+3.25
f0 p2 c2488 wid0
292
f0 p2 c2779 wid291
f0 p1 c1713 wid285
286
f0 p1 c1428 wid0
f0 p0 c476 wid0
287
f0 p0 c762 wid286
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
1.6
1.8
2.0
2.2
2.4
2.6
2.8
3.0
Z [meter]

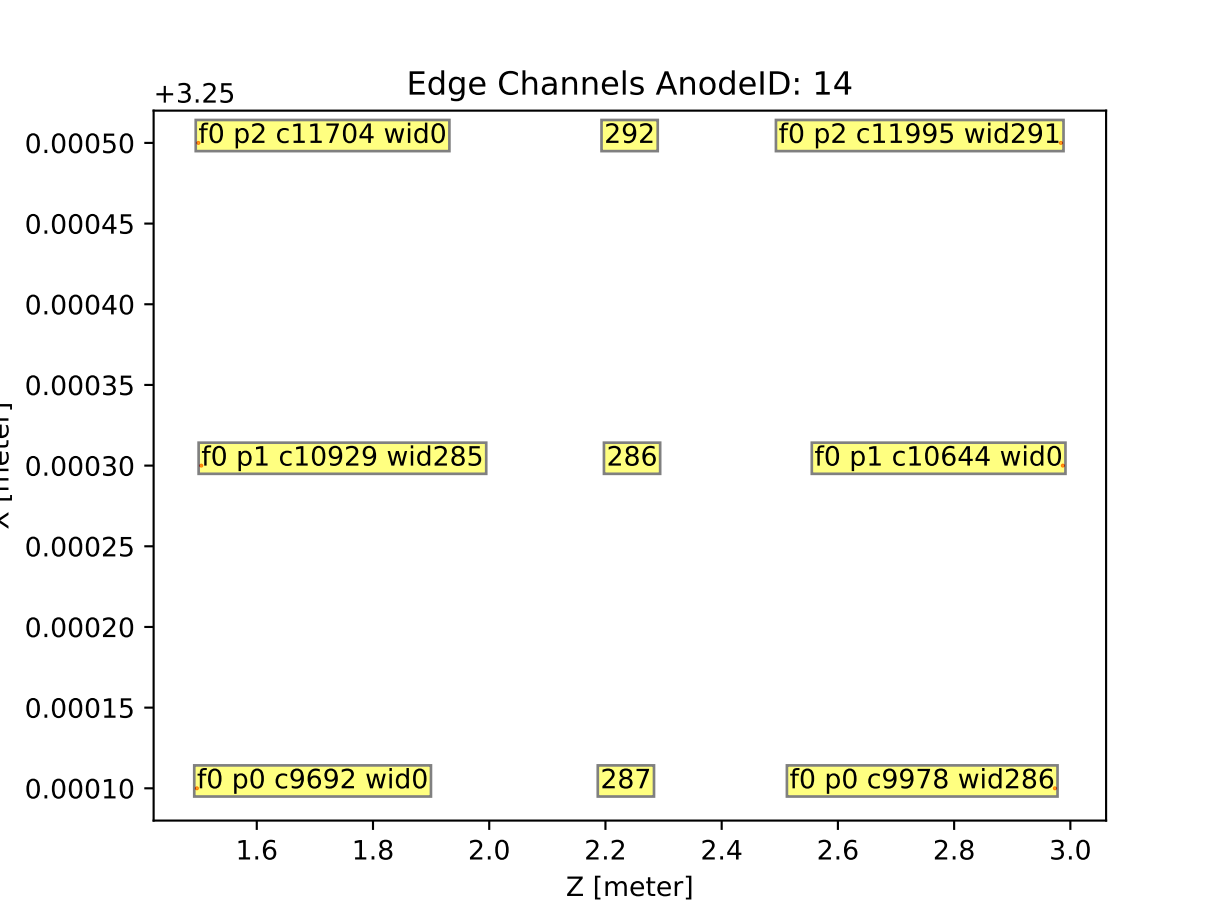

Edge Channels AnodeID: 9
+3.25
f0 p2 c2780 wid0
292
f0 p2 c3071 wid291
f0 p1 c1903 wid286
287
f0 p1 c1617 wid0
f0 p0 c666 wid0
286
f0 p0 c951 wid285
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
1.6
1.8
2.0
2.2
2.4
2.6
2.8
3.0
Z [meter]

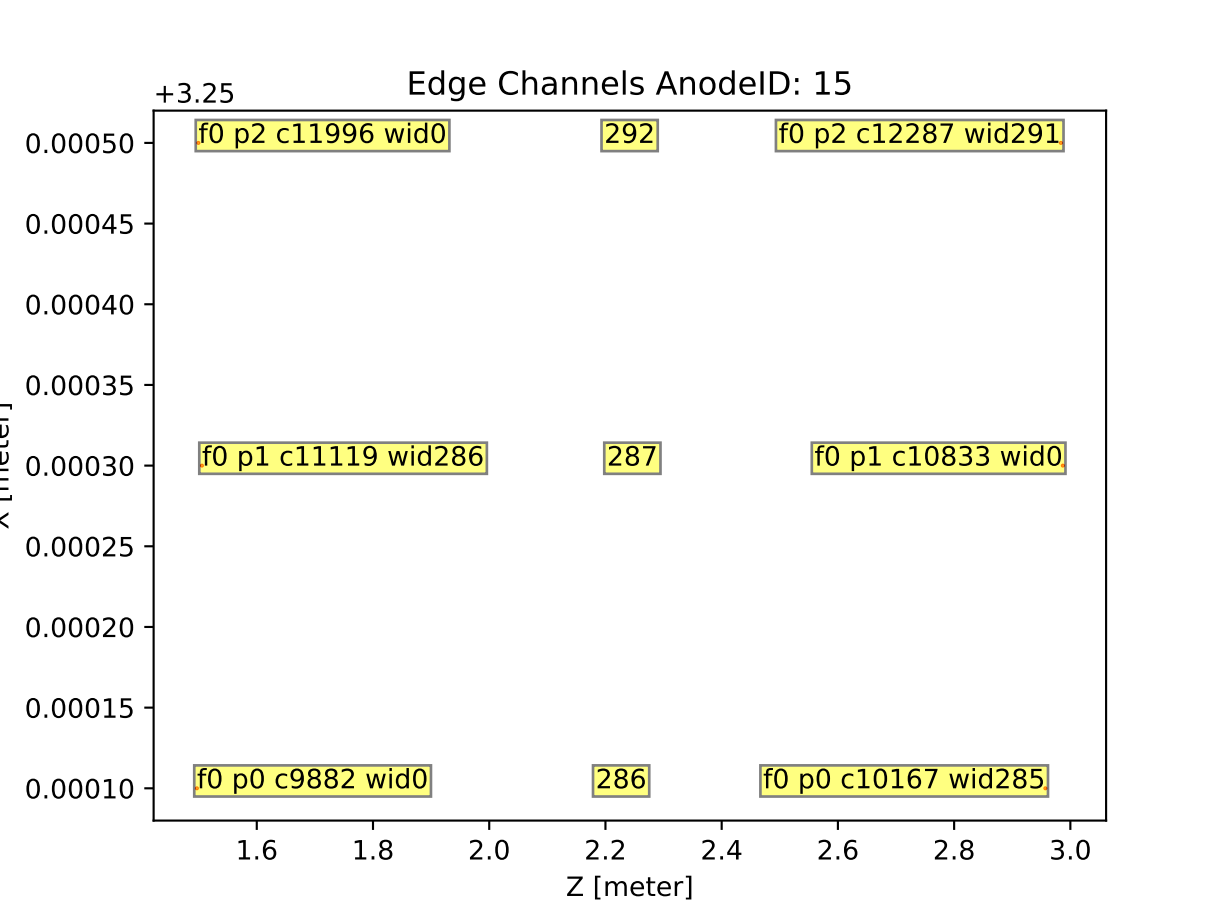

Edge Channels AnodeID: 10
+3.25
f0 p2 c5560 wid0
292
f0 p2 c5851 wid291
f0 p1 c4785 wid285
286
f0 p1 c4500 wid0
f0 p0 c3548 wid0
287
f0 p0 c3834 wid286
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
1.6
1.8
2.0
2.2
2.4
2.6
2.8
3.0
Z [meter]

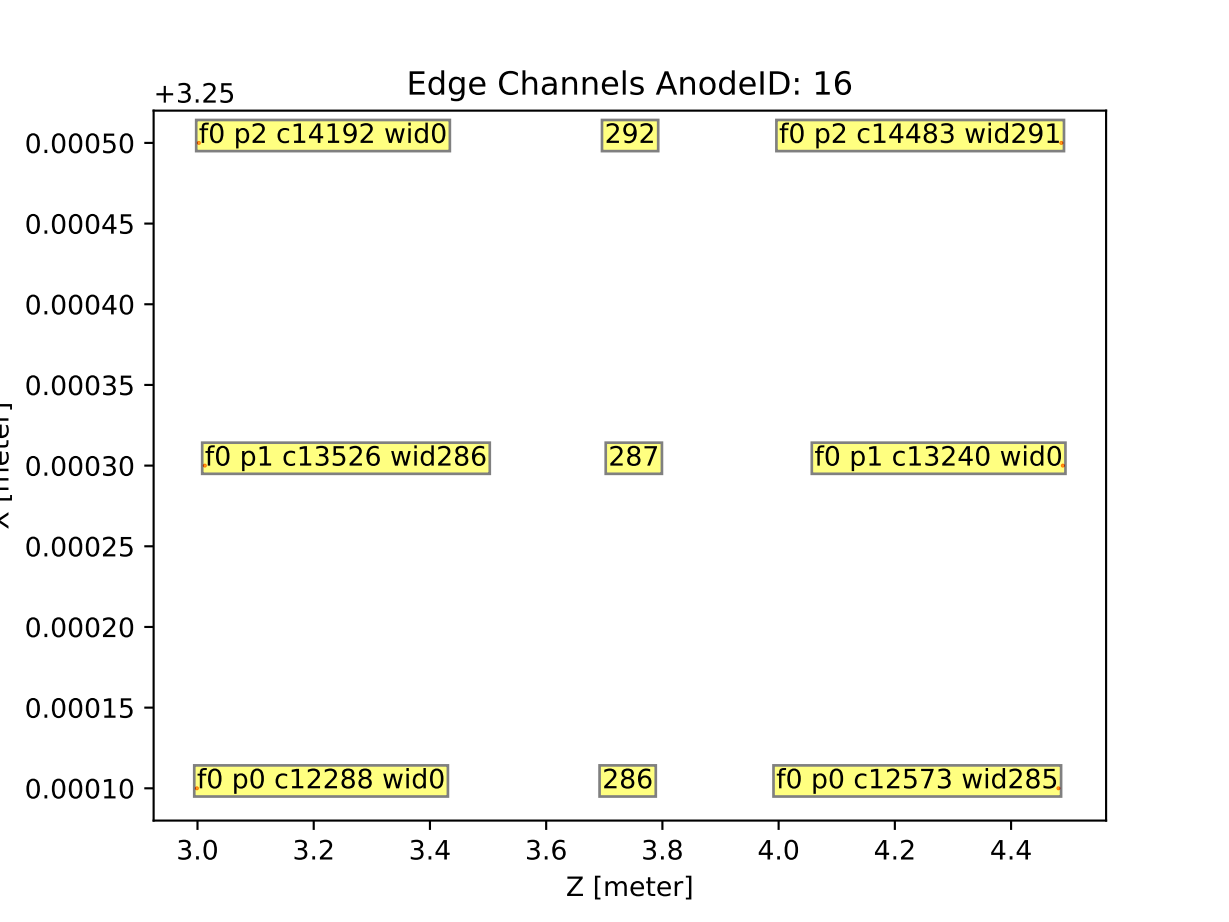

Edge Channels AnodeID: 11
+3.25
f0 p2 c5852 wid0
292
f0 p2 c6143 wid291
f0 p1 c4975 wid286
287
f0 p1 c4689 wid0
f0 p0 c3738 wid0
286
f0 p0 c4023 wid285
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
1.6
1.8
2.0
2.2
2.4
2.6
2.8
3.0
Z [meter]

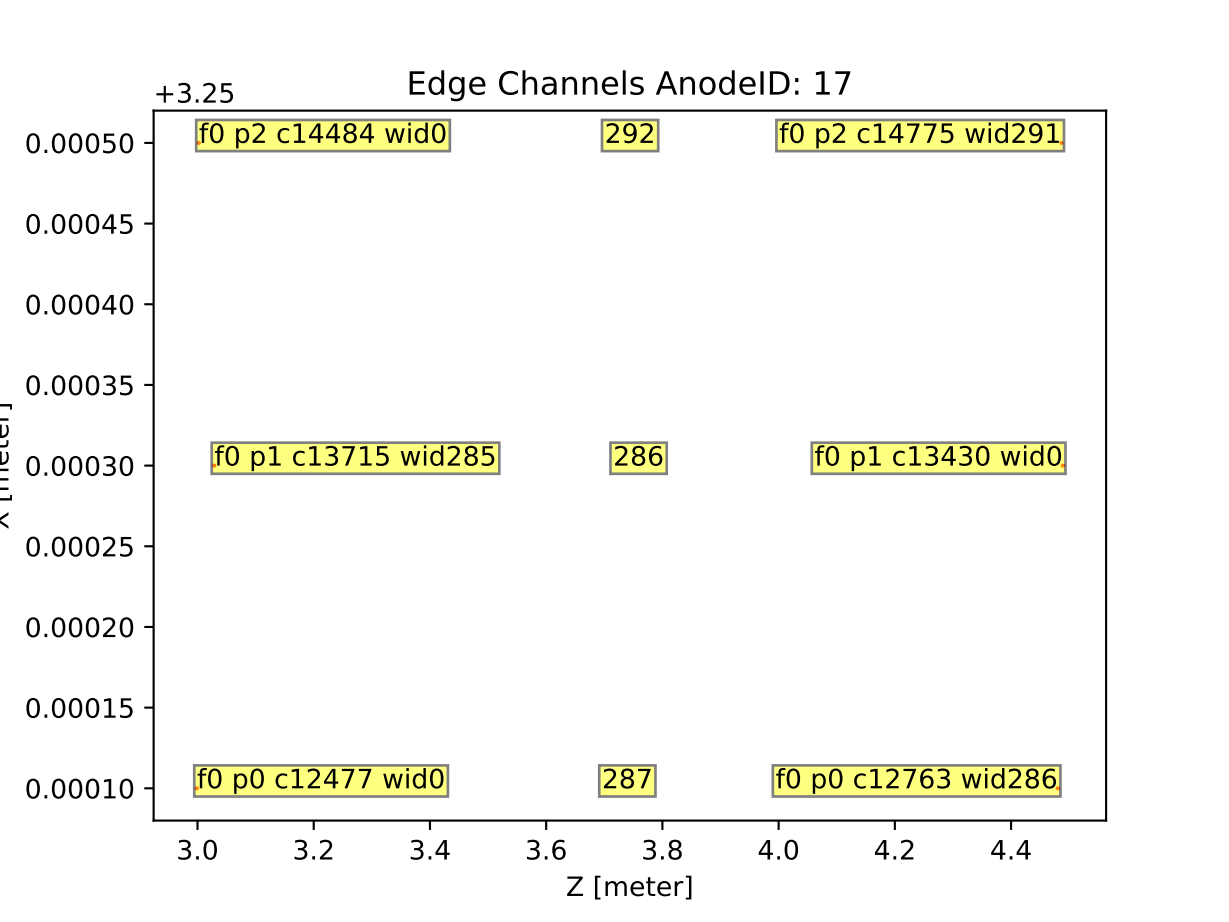

Edge Channels AnodeID: 12
+3.25
f0 p2 c8632 wid0
292
f0 p2 c8923 wid291
f0 p1 c7857 wid285
286
f0 p1 c7572 wid0
f0 p0 c6620 wid0
287
f0 p0 c6906 wid286
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
1.6
1.8
2.0
2.2
2.4
2.6
2.8
3.0
Z [meter]

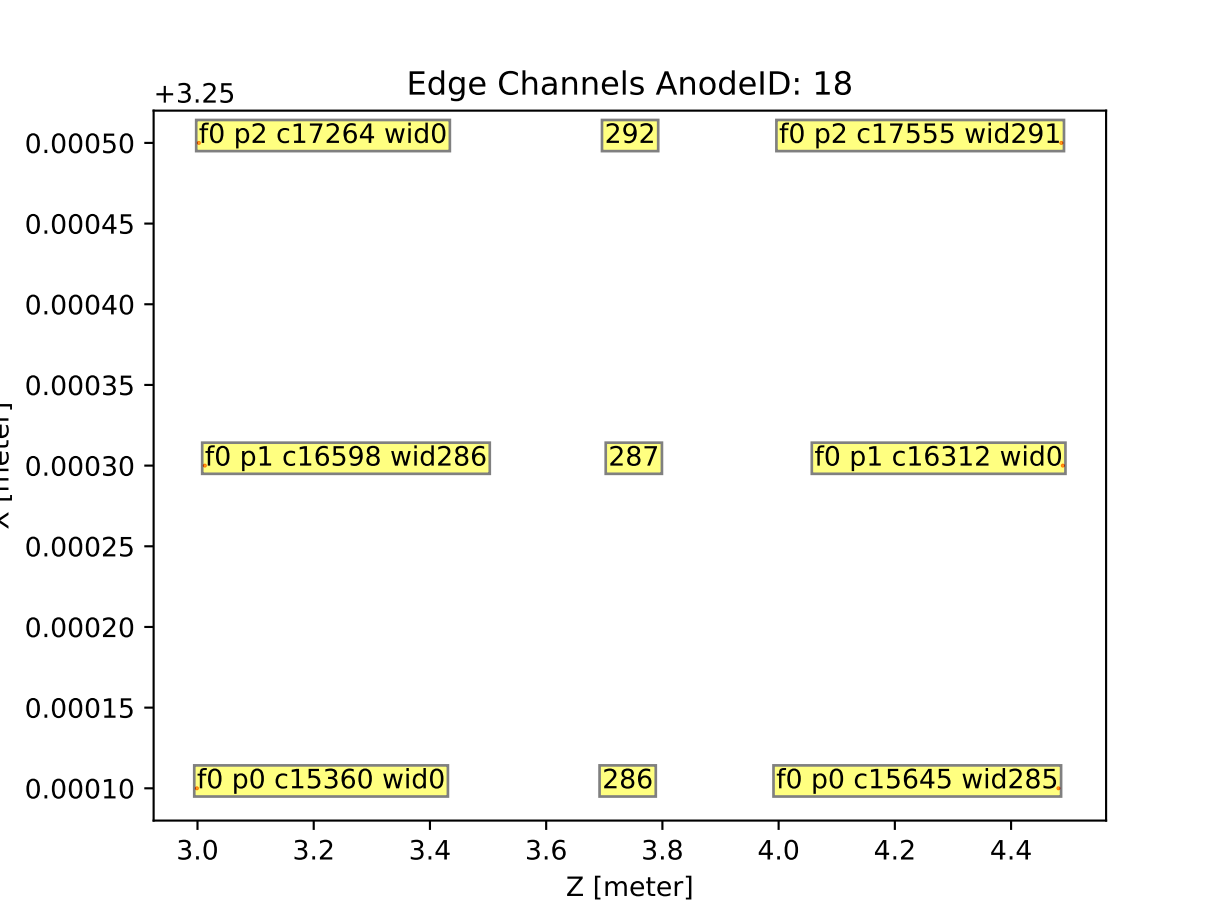

Edge Channels AnodeID: 13
+3.25
f0 p2 c8924 wid0
292
f0 p2 c9215 wid291
f0 p1 c8047 wid286
287
f0 p1 c7761 wid0
f0 p0 c6810 wid0
286
f0 p0 c7095 wid285
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
1.6
1.8
2.0
2.2
2.4
2.6
2.8
3.0
Z [meter]

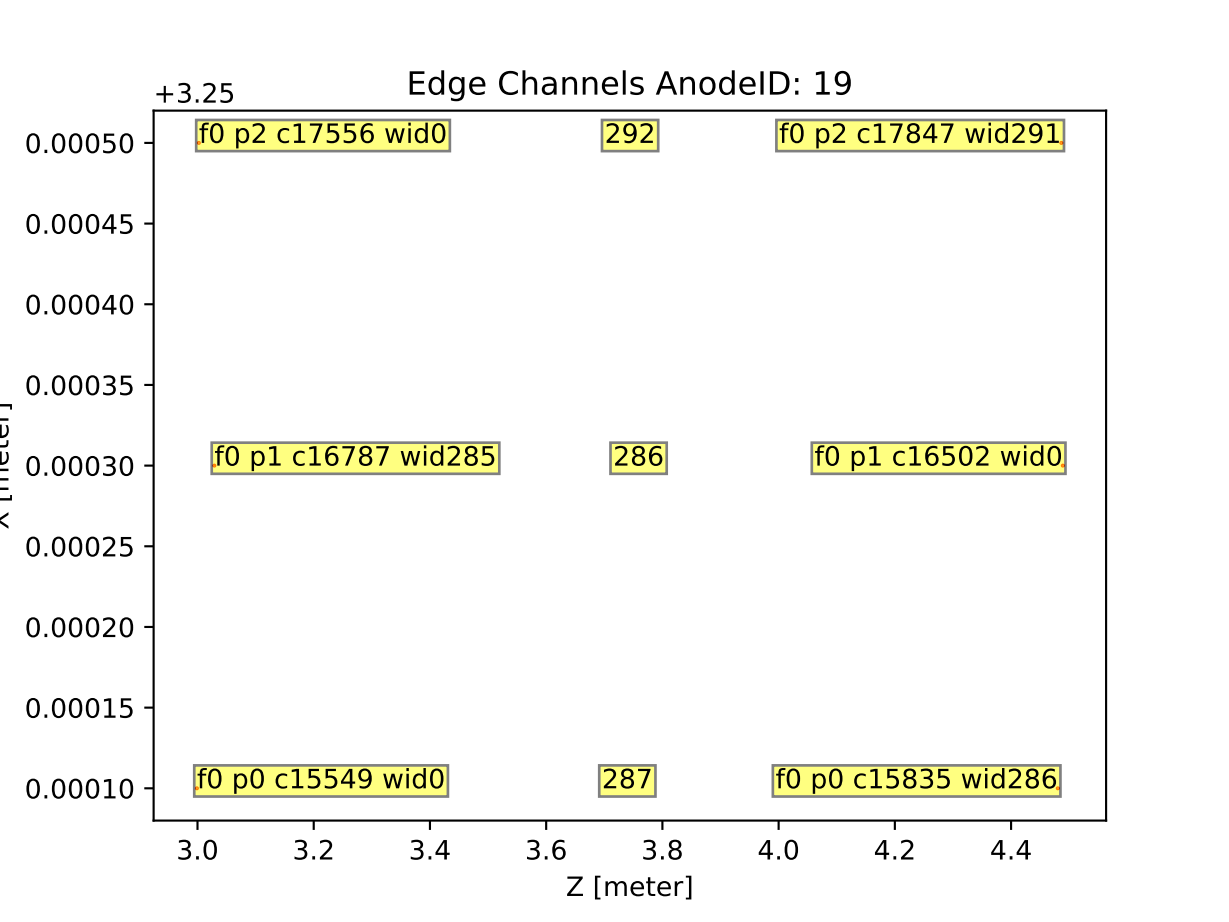

Edge Channels AnodeID: 14
+3.25
f0 p2 c11704 wid0
292
f0 p2 c11995 wid291
f0 p1 c10929 wid285
286
f0 p1 c10644 wid0
f0 p0 c9692 wid0
287
f0 p0 c9978 wid286
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
1.6
1.8
2.0
2.2
2.4
2.6
2.8
3.0
Z [meter]

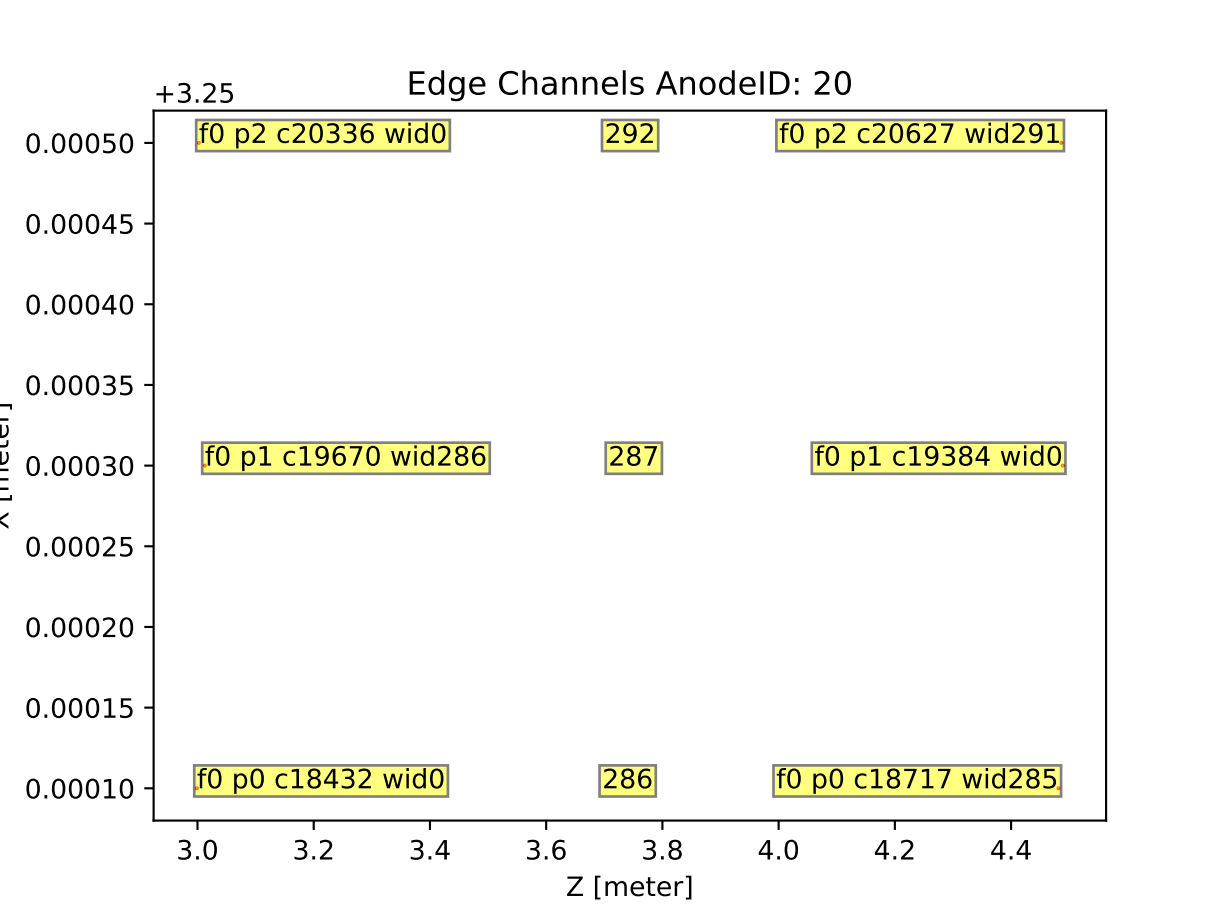

Edge Channels AnodeID: 15
+3.25
f0 p2 c11996 wid0
292
f0 p2 c12287 wid291
f0 p1 c11119 wid286
287
f0 p1 c10833 wid0
f0 p0 c9882 wid0
286
f0 p0 c10167 wid285
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
1.6
1.8
2.0
2.2
2.4
2.6
2.8
3.0
Z [meter]

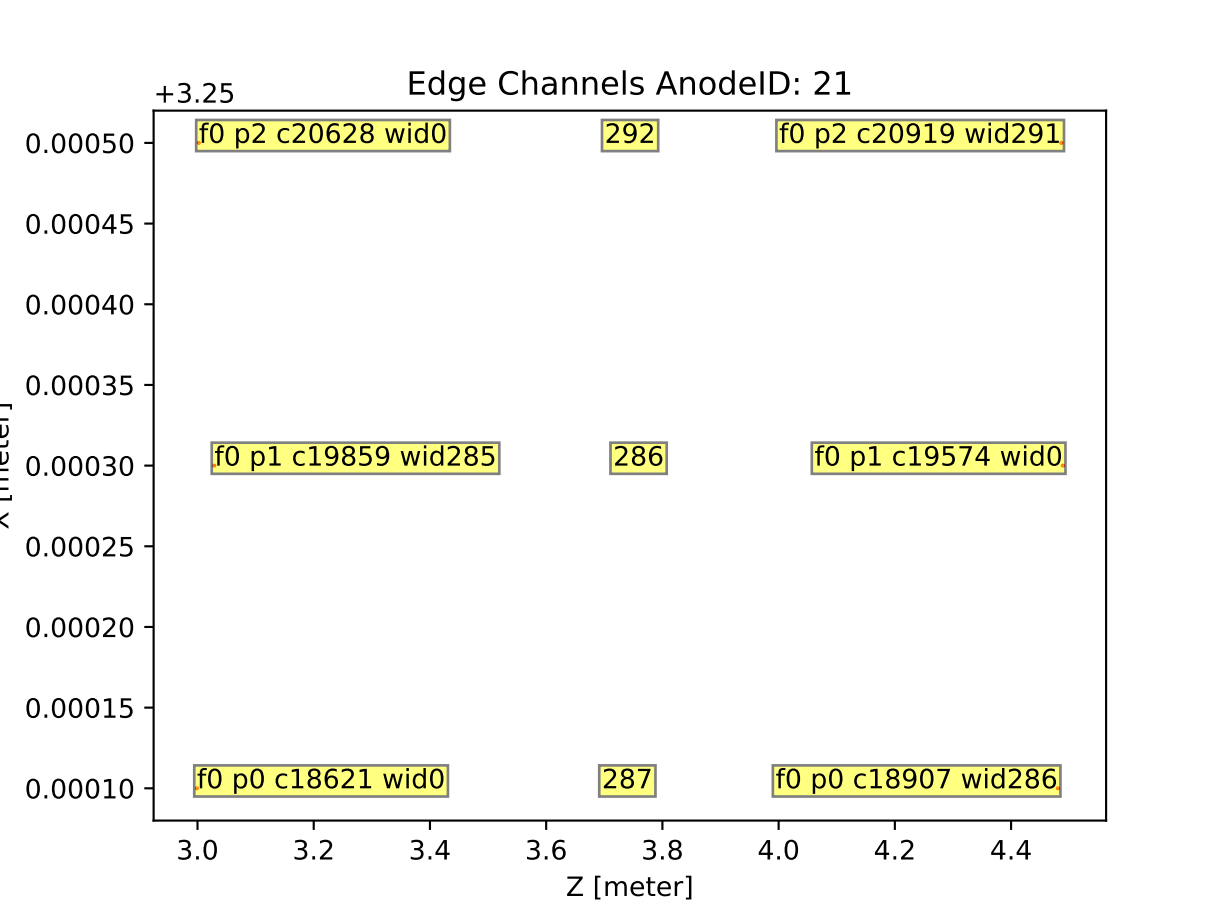

Edge Channels AnodeID: 16
+3.25
f0 p2 c14192 wid0
292
f0 p2 c14483 wid291
f0 p1 c13526 wid286
287
f0 p1 c13240 wid0
f0 p0 c12288 wid0
286
f0 p0 c12573 wid285
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
3.0
3.2
3.4
3.6
3.8
4.0
4.2
4.4
Z [meter]

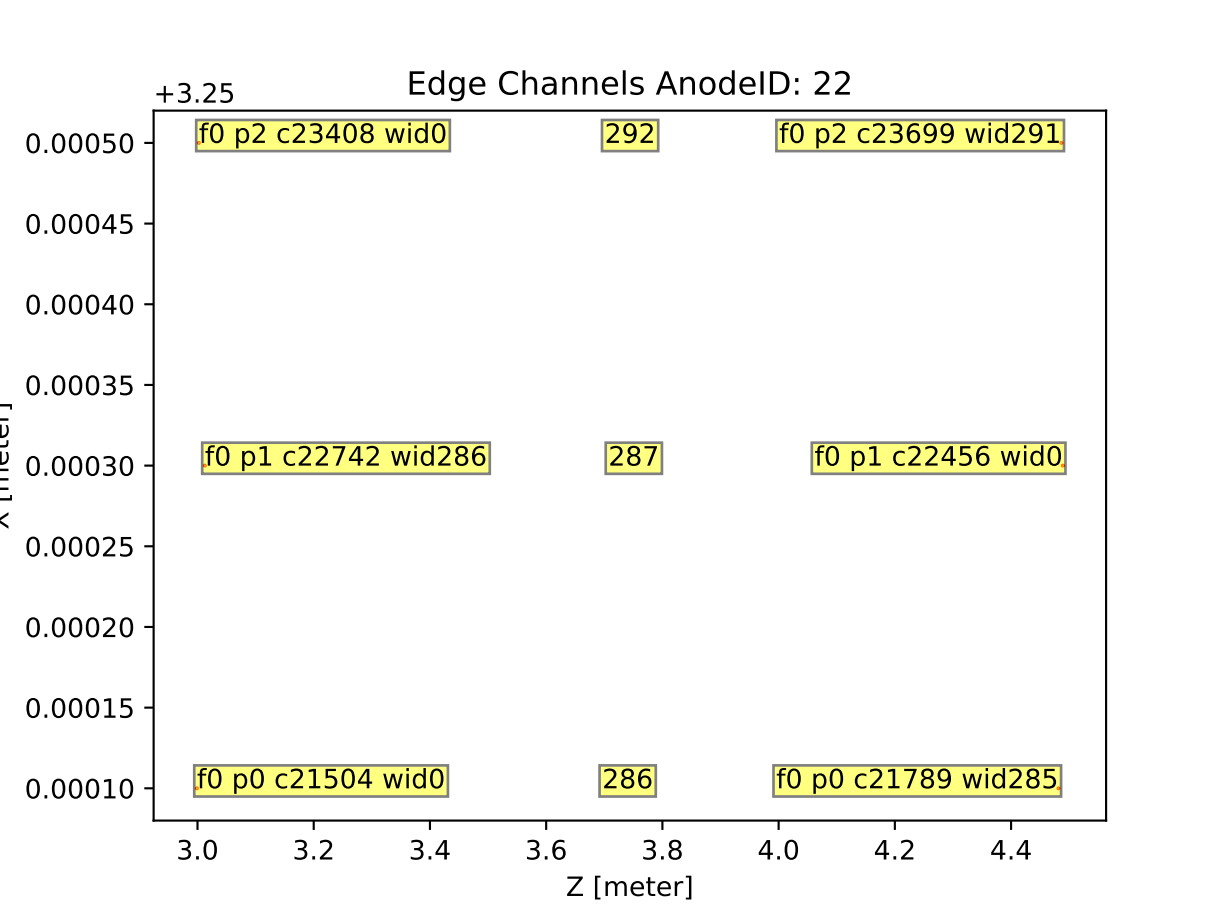

Edge Channels AnodeID: 17
+3.25
f0 p2 c14484 wid0
292
f0 p2 c14775 wid291
f0 p1 c13715 wid285
286
f0 p1 c13430 wid0
f0 p0 c12477 wid0
287
f0 p0 c12763 wid286
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
3.0
3.2
3.4
3.6
3.8
4.0
4.2
4.4
Z [meter]

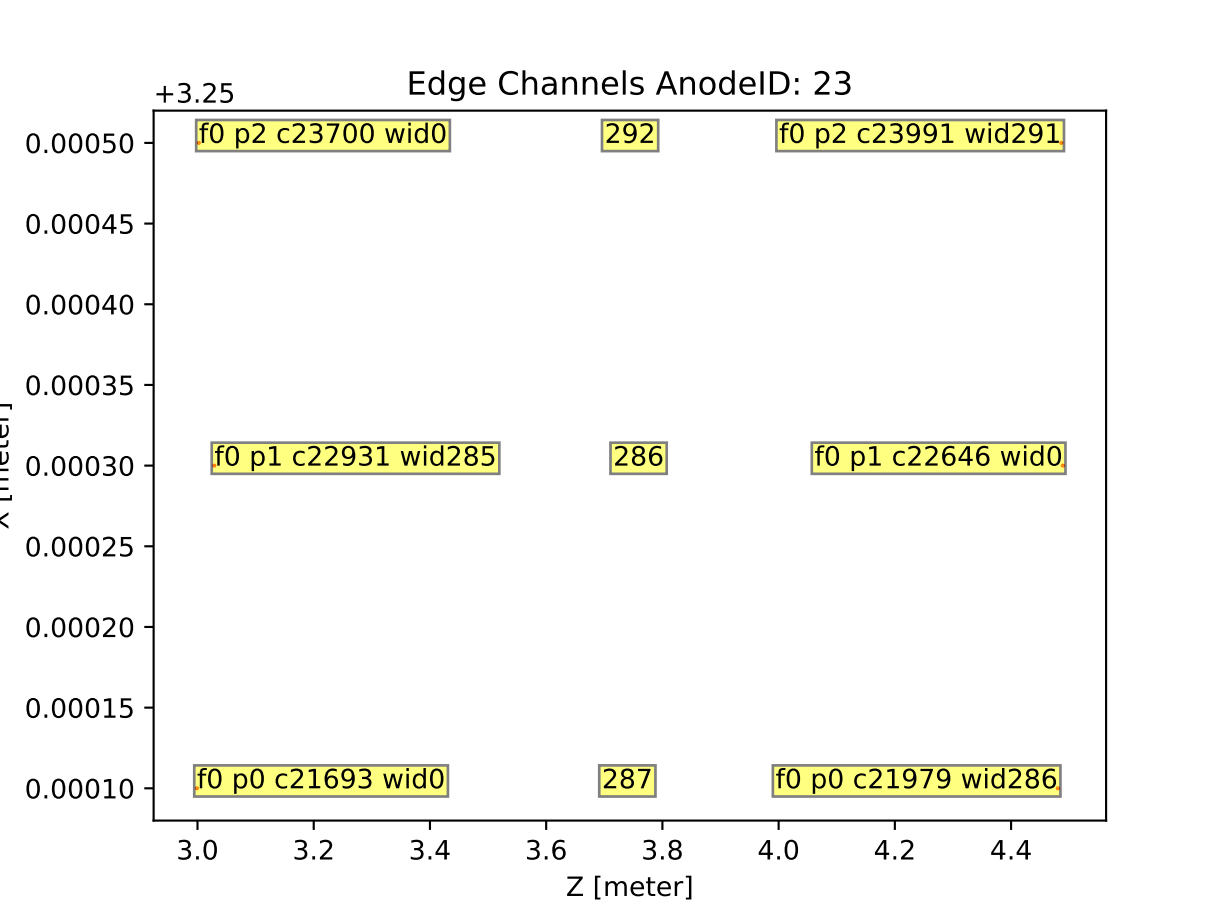

Edge Channels AnodeID: 18
+3.25
f0 p2 c17264 wid0
292
f0 p2 c17555 wid291
f0 p1 c16598 wid286
287
f0 p1 c16312 wid0
f0 p0 c15360 wid0
286
f0 p0 c15645 wid285
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
3.0
3.2
3.4
3.6
3.8
4.0
4.2
4.4
Z [meter]

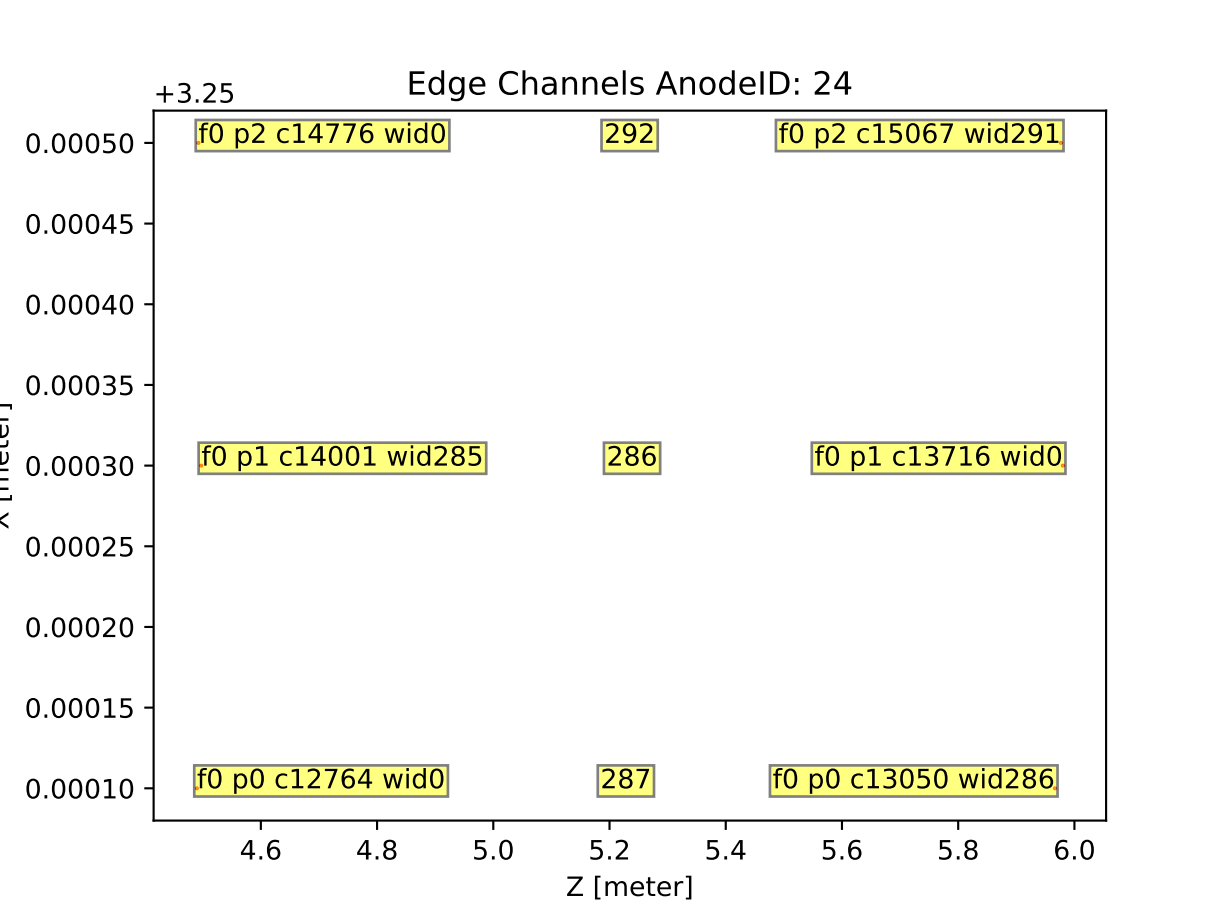

Edge Channels AnodeID: 19
+3.25
f0 p2 c17556 wid0
292
f0 p2 c17847 wid291
f0 p1 c16787 wid285
286
f0 p1 c16502 wid0
f0 p0 c15549 wid0
287
f0 p0 c15835 wid286
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
3.0
3.2
3.4
3.6
3.8
4.0
4.2
4.4
Z [meter]

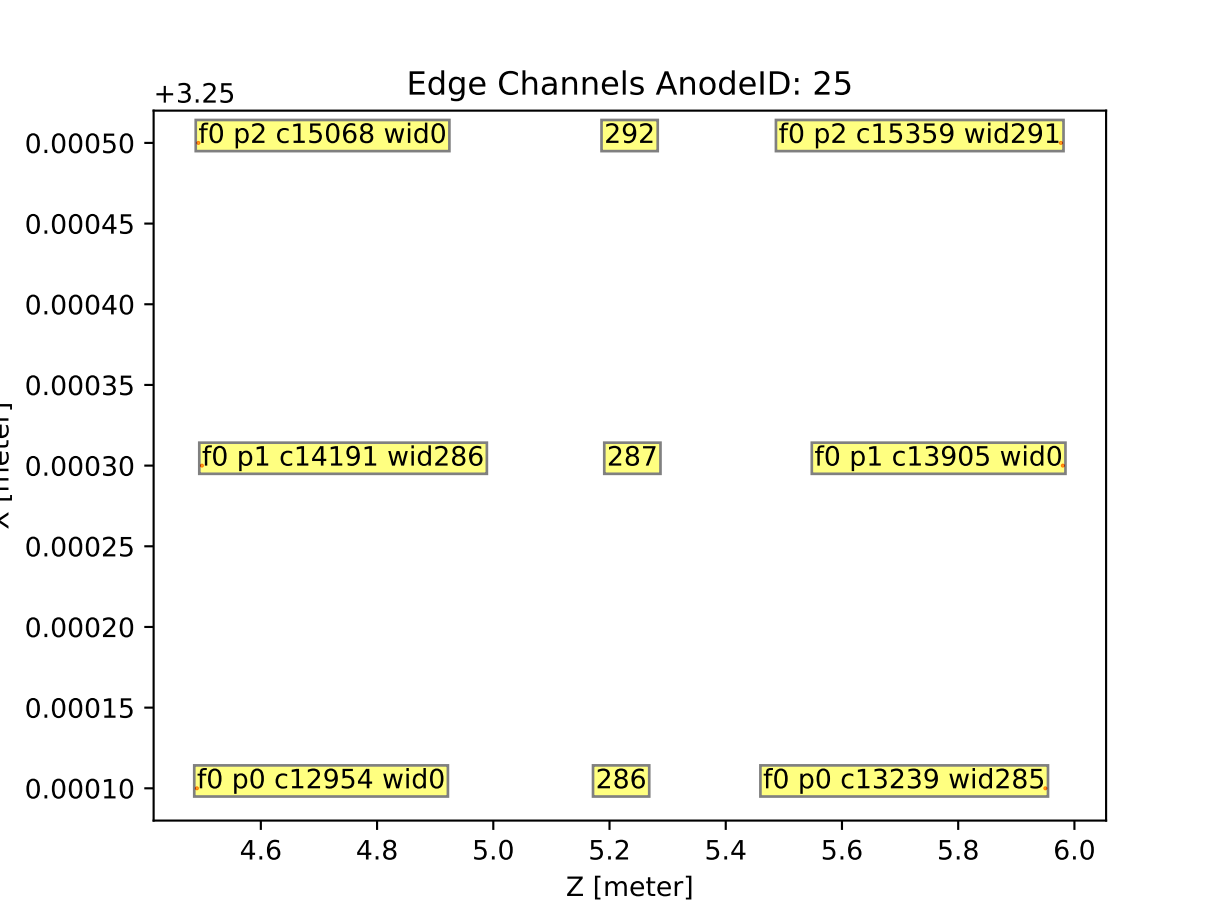

Edge Channels AnodeID: 20
+3.25
f0 p2 c20336 wid0
292
f0 p2 c20627 wid291
f0 p1 c19670 wid286
287
f0 p1 c19384 wid0
f0 p0 c18432 wid0
286
f0 p0 c18717 wid285
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
3.0
3.2
3.4
3.6
3.8
4.0
4.2
4.4
Z [meter]

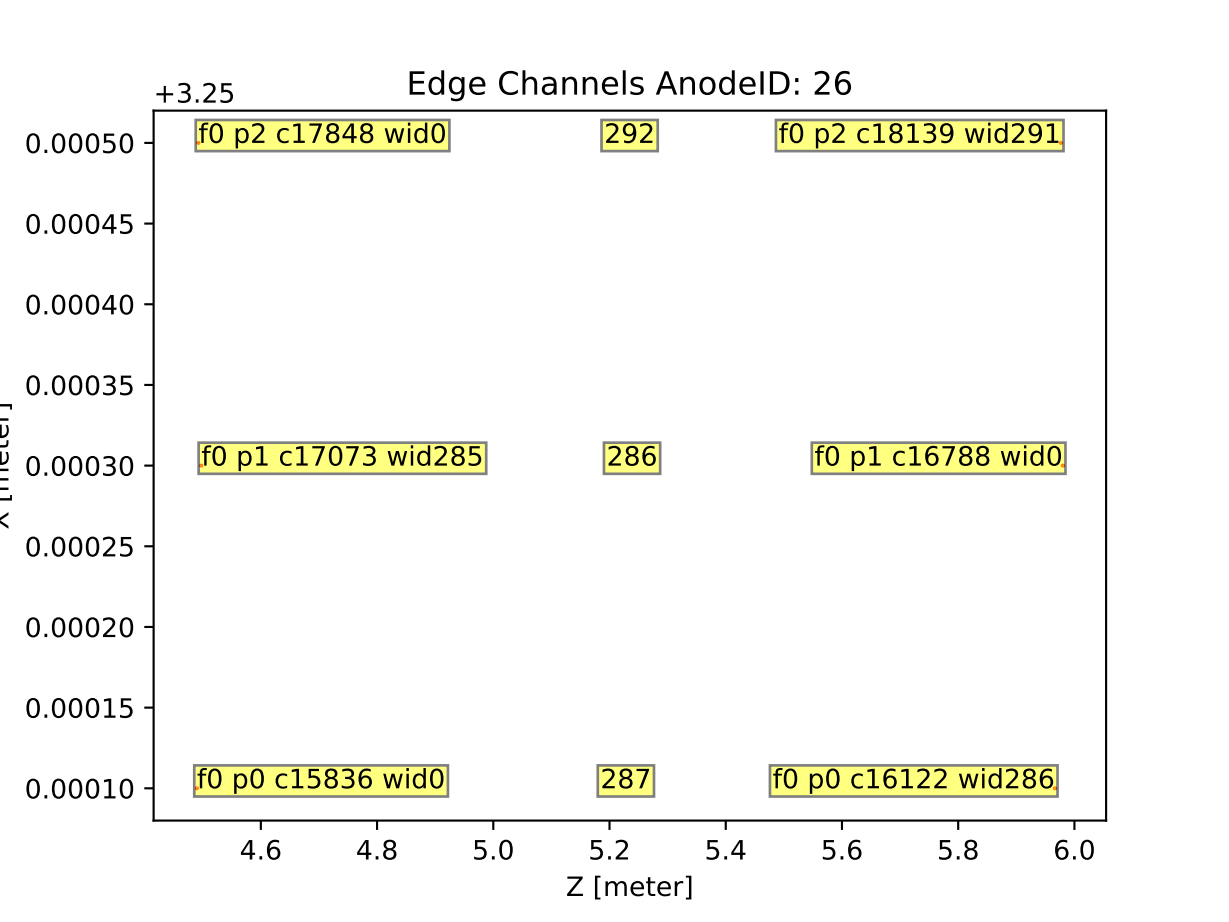

Edge Channels AnodeID: 21
+3.25
f0 p2 c20628 wid0
292
f0 p2 c20919 wid291
f0 p1 c19859 wid285
286
f0 p1 c19574 wid0
f0 p0 c18621 wid0
287
f0 p0 c18907 wid286
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
3.0
3.2
3.4
3.6
3.8
4.0
4.2
4.4
Z [meter]

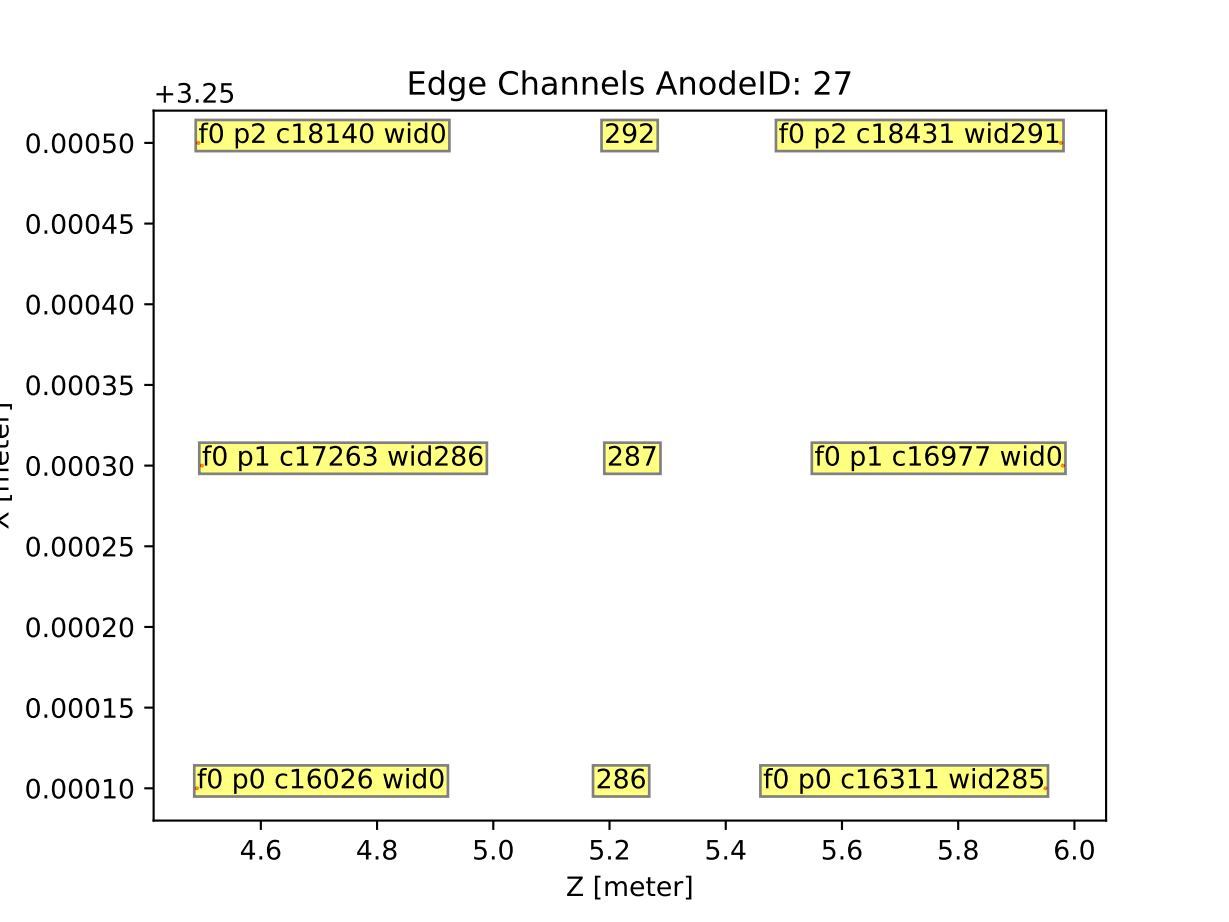

Edge Channels AnodeID: 22
+3.25
f0 p2 c23408 wid0
292
f0 p2 c23699 wid291
f0 p1 c22742 wid286
287
f0 p1 c22456 wid0
f0 p0 c21504 wid0
286
f0 p0 c21789 wid285
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
3.0
3.2
3.4
3.6
3.8
4.0
4.2
4.4
Z [meter]

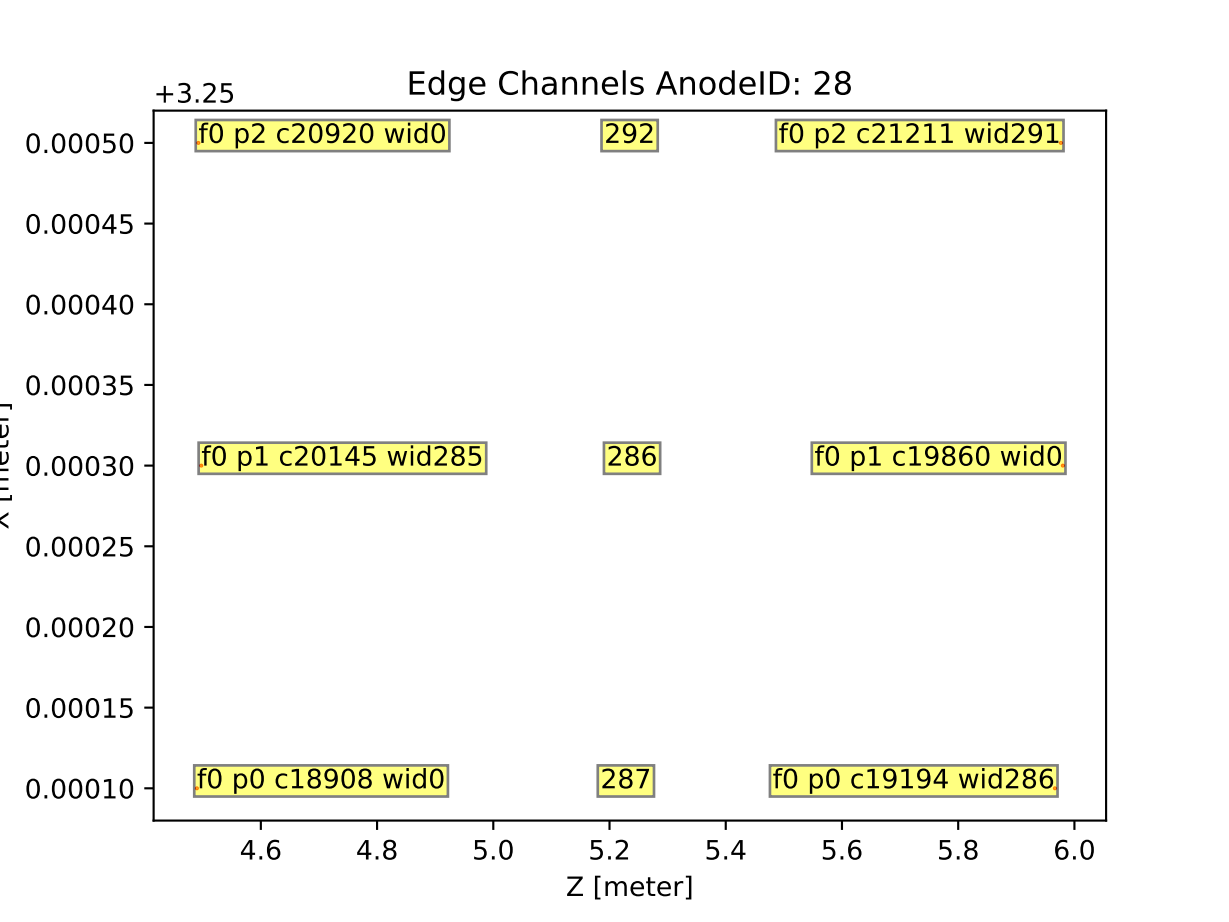

Edge Channels AnodeID: 23
+3.25
f0 p2 c23700 wid0
292
f0 p2 c23991 wid291
f0 p1 c22931 wid285
286
f0 p1 c22646 wid0
f0 p0 c21693 wid0
287
f0 p0 c21979 wid286
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
3.0
3.2
3.4
3.6
3.8
4.0
4.2
4.4
Z [meter]

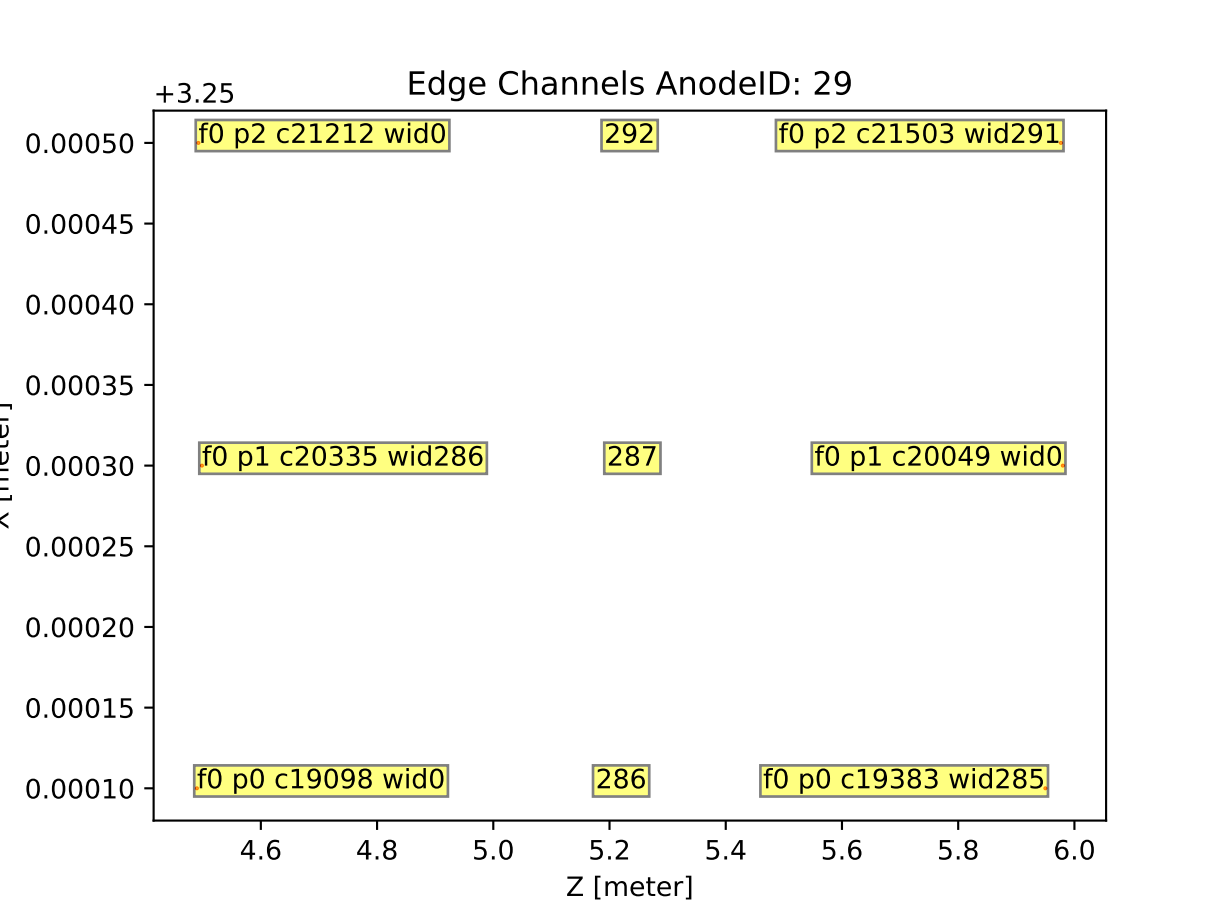

Edge Channels AnodeID: 24
+3.25
f0 p2 c14776 wid0
292
f0 p2 c15067 wid291
f0 p1 c14001 wid285
286
f0 p1 c13716 wid0
f0 p0 c12764 wid0
287
f0 p0 c13050 wid286
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
4.6
4.8
5.0
5.2
5.4
5.6
5.8
6.0
Z [meter]

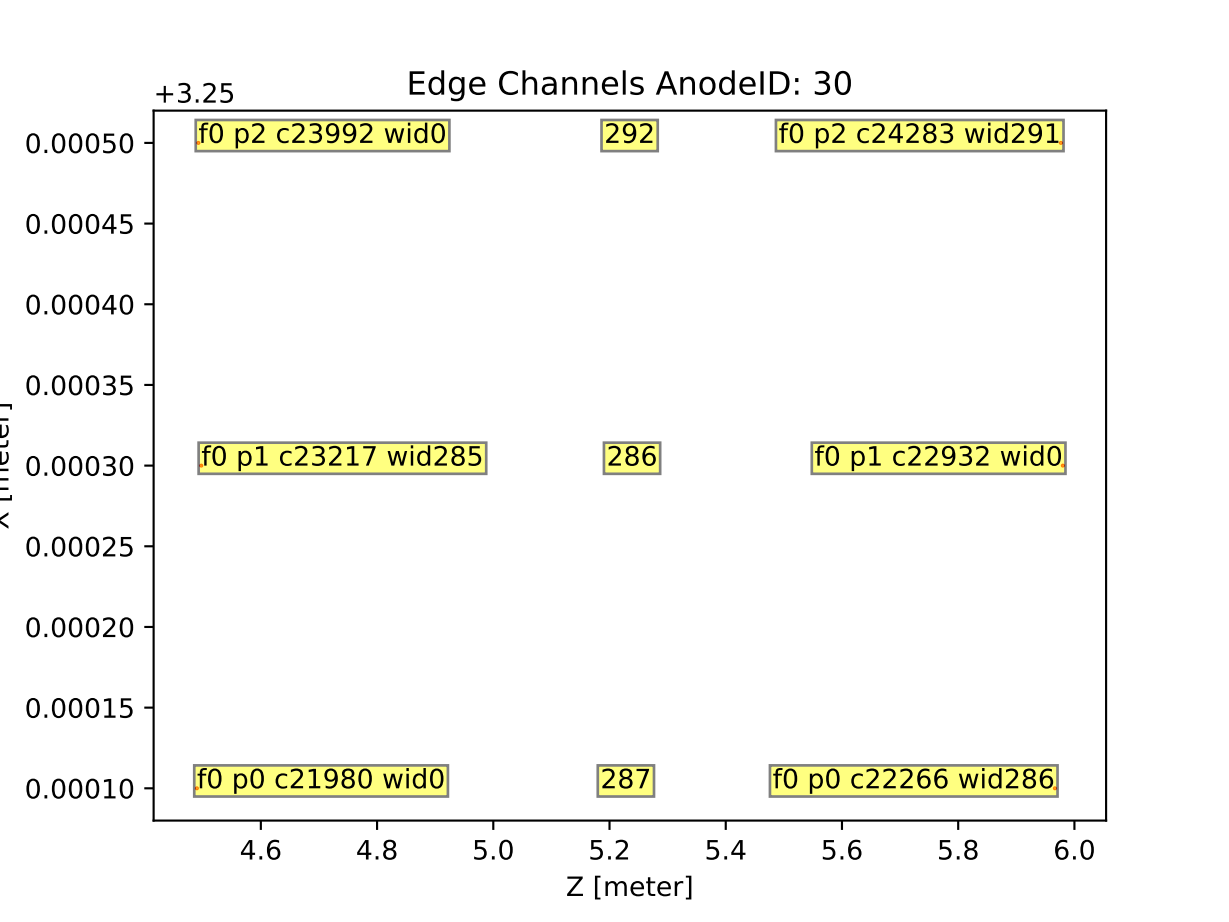

Edge Channels AnodeID: 25
+3.25
f0 p2 c15068 wid0
292
f0 p2 c15359 wid291
f0 p1 c14191 wid286
287
f0 p1 c13905 wid0
f0 p0 c12954 wid0
286
f0 p0 c13239 wid285
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
4.6
4.8
5.0
5.2
5.4
5.6
5.8
6.0
Z [meter]

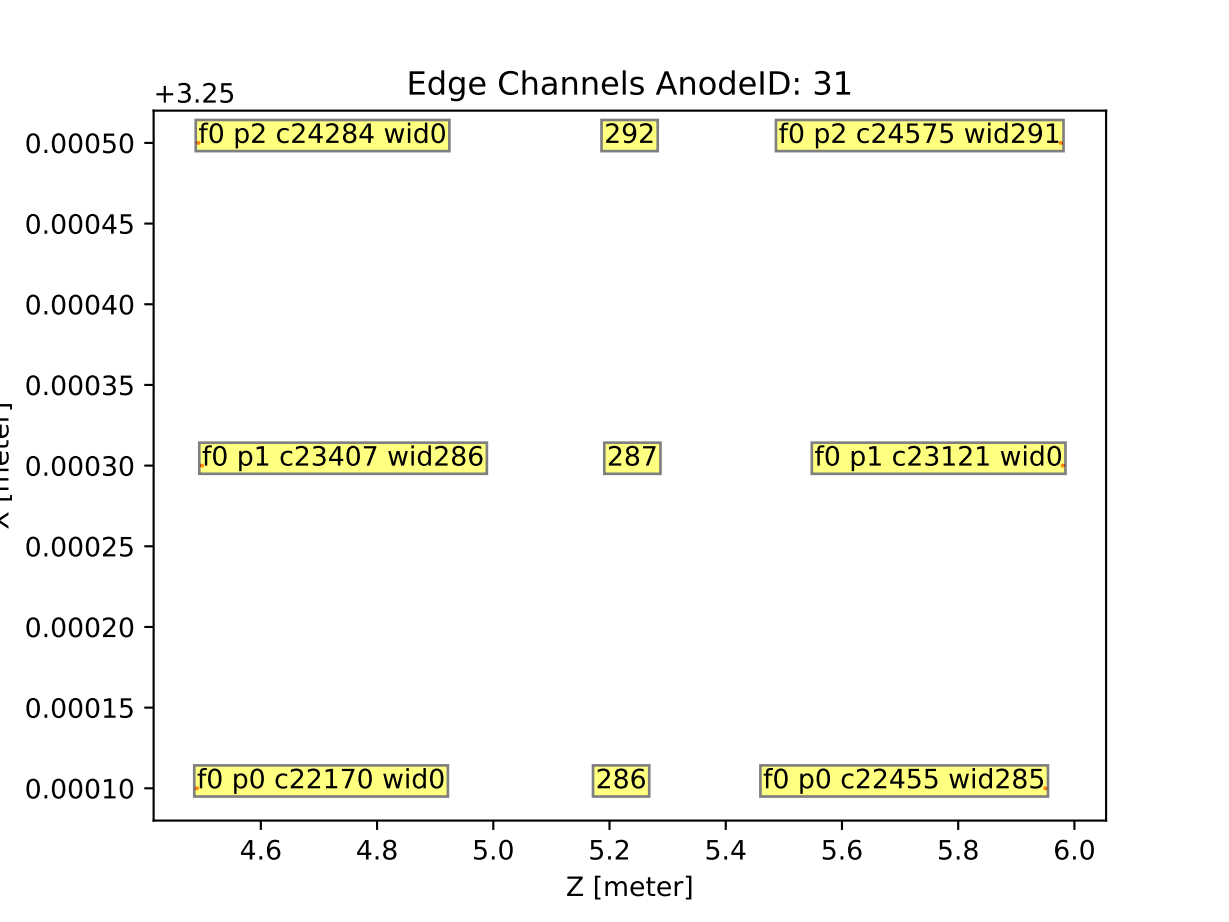

Edge Channels AnodeID: 26
+3.25
f0 p2 c17848 wid0
292
f0 p2 c18139 wid291
f0 p1 c17073 wid285
286
f0 p1 c16788 wid0
f0 p0 c15836 wid0
287
f0 p0 c16122 wid286
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
4.6
4.8
5.0
5.2
5.4
5.6
5.8
6.0
Z [meter]

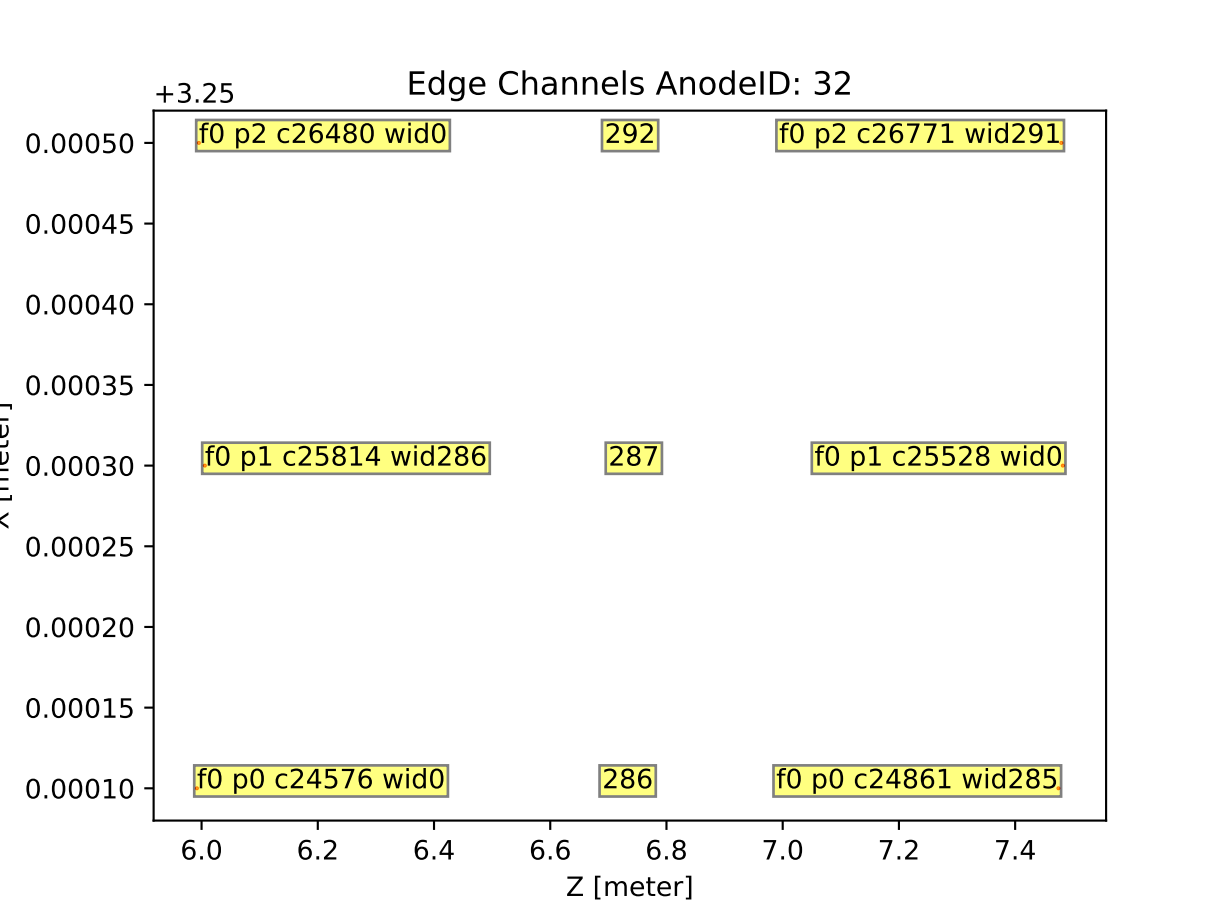

Edge Channels AnodeID: 27
+3.25
f0 p2 c18140 wid0
292
f0 p2 c18431 wid291
f0 p1 c17263 wid286
287
f0 p1 c16977 wid0
f0 p0 c16026 wid0
286
f0 p0 c16311 wid285
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
4.6
4.8
5.0
5.2
5.4
5.6
5.8
6.0
Z [meter]

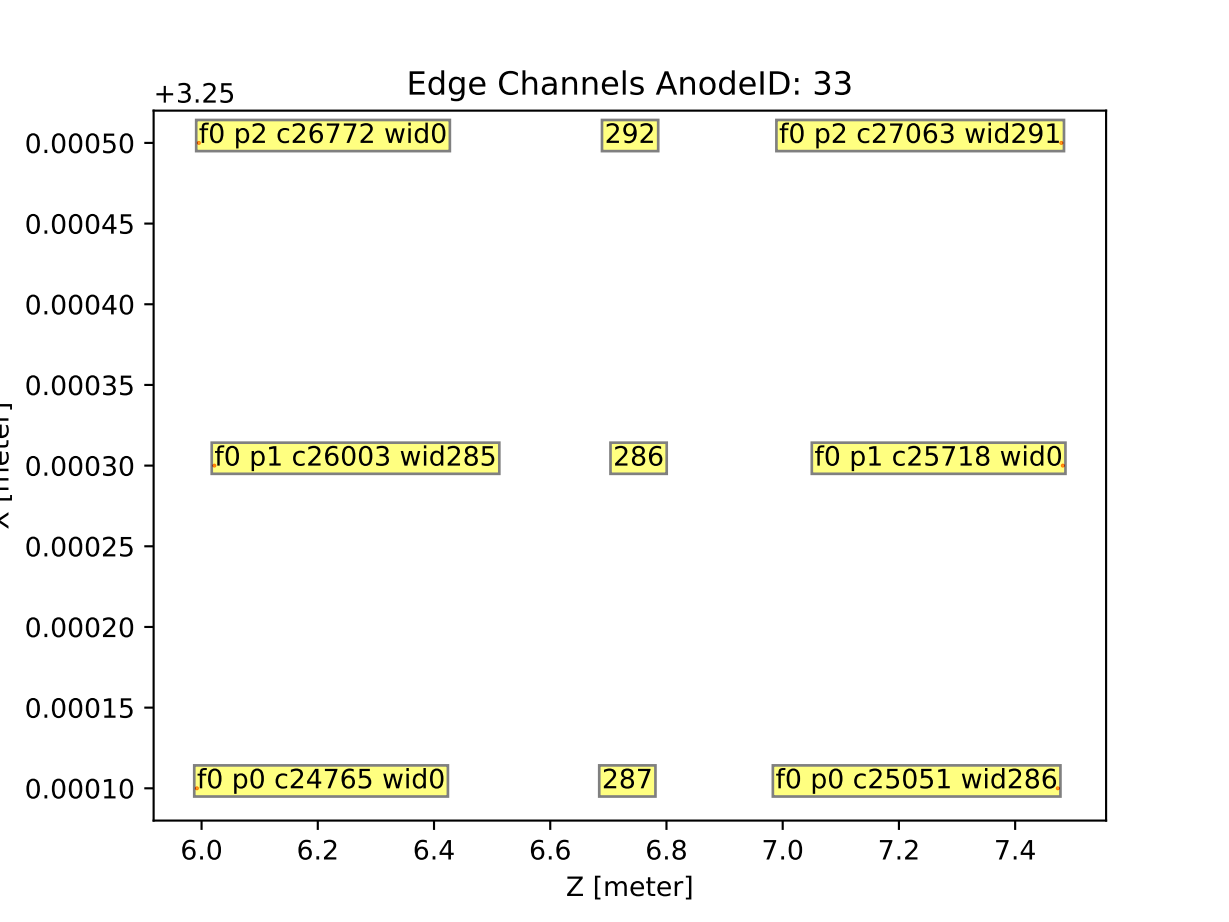

Edge Channels AnodeID: 28
+3.25
f0 p2 c20920 wid0
292
f0 p2 c21211 wid291
f0 p1 c20145 wid285
286
f0 p1 c19860 wid0
f0 p0 c18908 wid0
287
f0 p0 c19194 wid286
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
4.6
4.8
5.0
5.2
5.4
5.6
5.8
6.0
Z [meter]

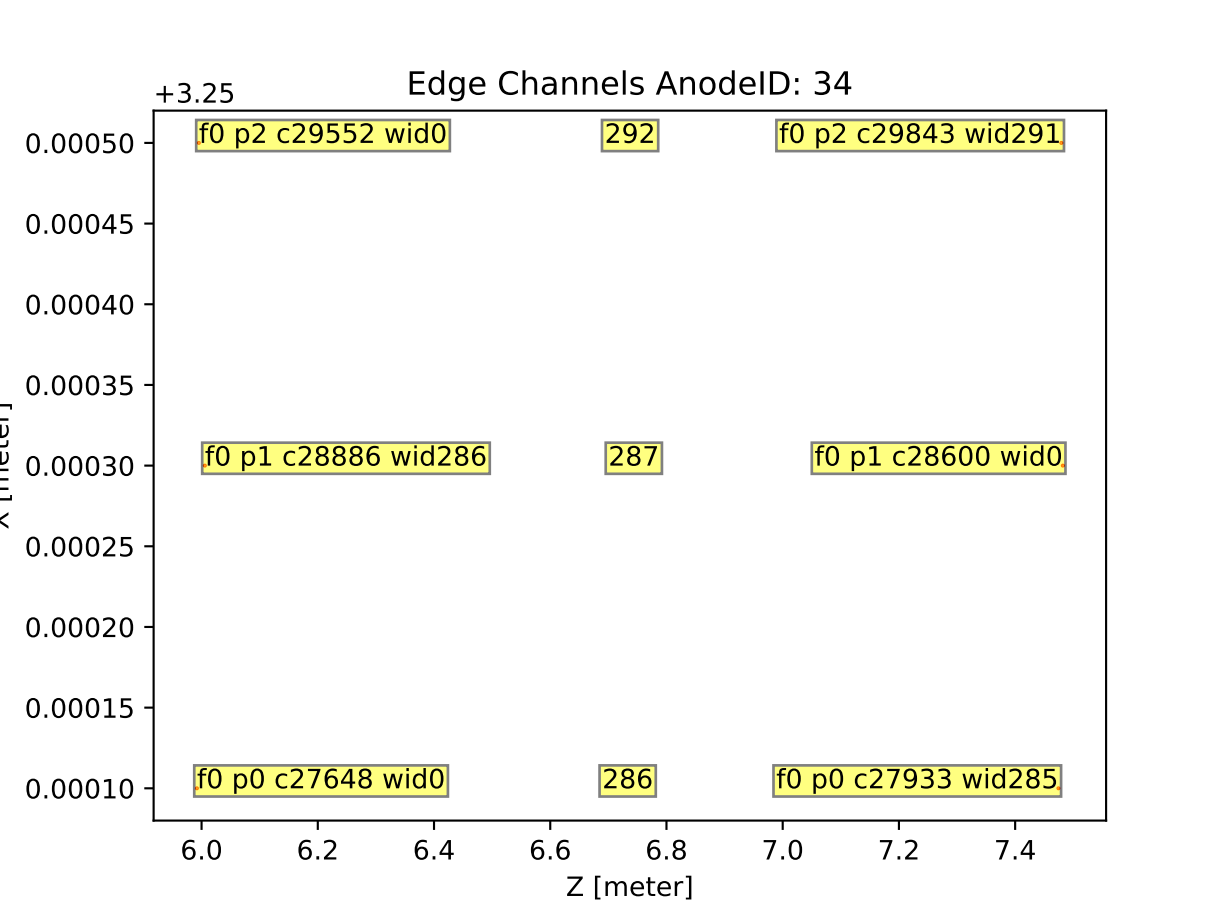

Edge Channels AnodeID: 29
+3.25
f0 p2 c21212 wid0
292
f0 p2 c21503 wid291
f0 p1 c20335 wid286
287
f0 p1 c20049 wid0
f0 p0 c19098 wid0
286
f0 p0 c19383 wid285
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
4.6
4.8
5.0
5.2
5.4
5.6
5.8
6.0
Z [meter]

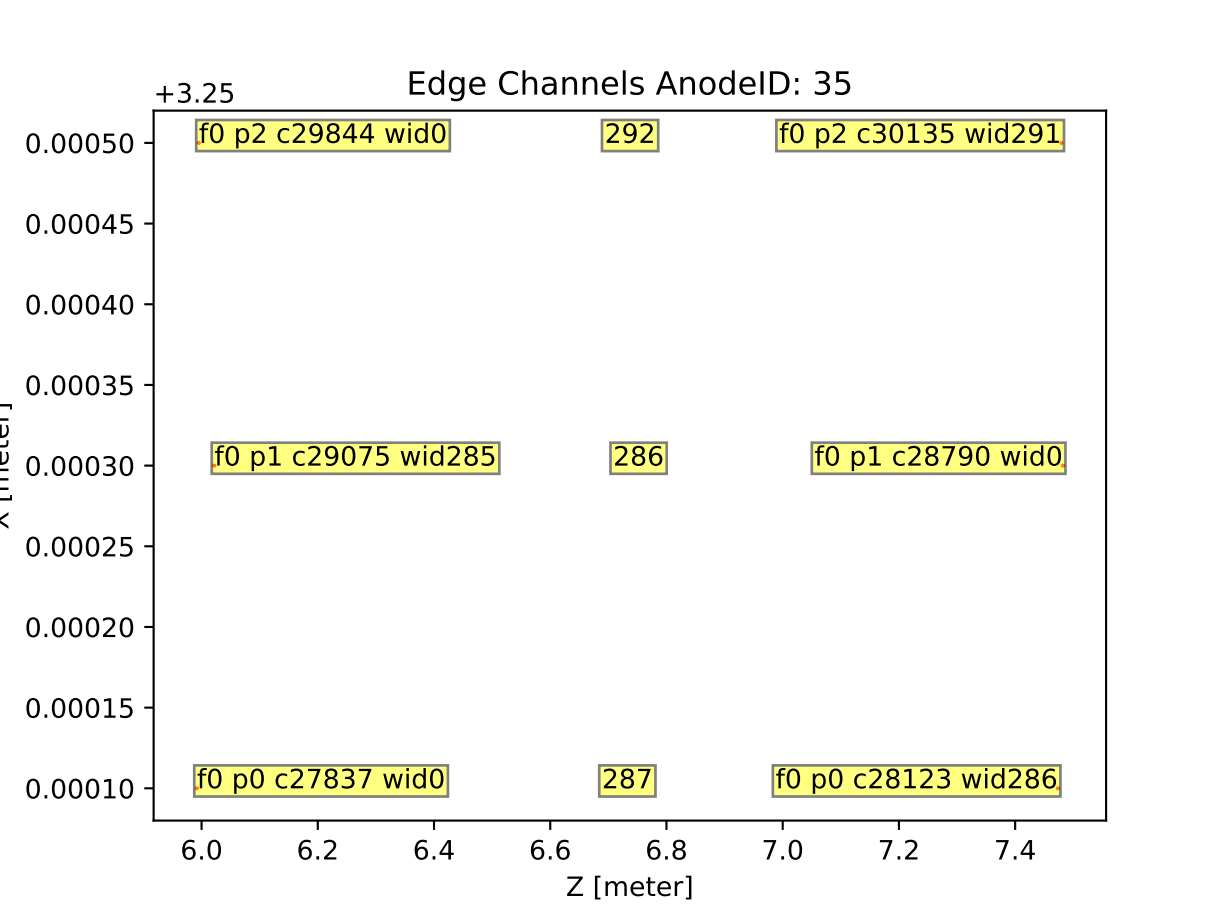

Edge Channels AnodeID: 30
+3.25
f0 p2 c23992 wid0
292
f0 p2 c24283 wid291
f0 p1 c23217 wid285
286
f0 p1 c22932 wid0
f0 p0 c21980 wid0
287
f0 p0 c22266 wid286
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
4.6
4.8
5.0
5.2
5.4
5.6
5.8
6.0
Z [meter]

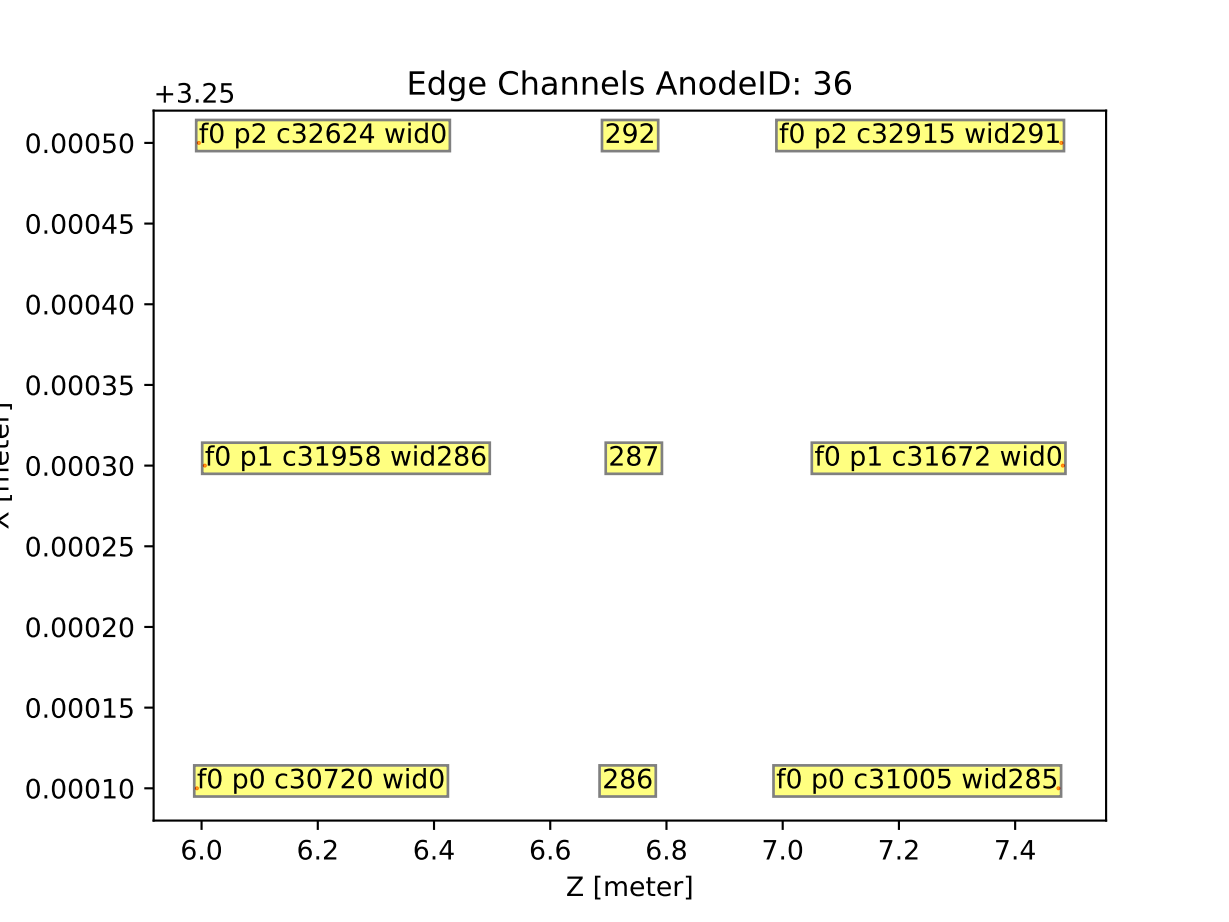

Edge Channels AnodeID: 31
+3.25
f0 p2 c24284 wid0
292
f0 p2 c24575 wid291
f0 p1 c23407 wid286
287
f0 p1 c23121 wid0
f0 p0 c22170 wid0
286
f0 p0 c22455 wid285
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
4.6
4.8
5.0
5.2
5.4
5.6
5.8
6.0
Z [meter]

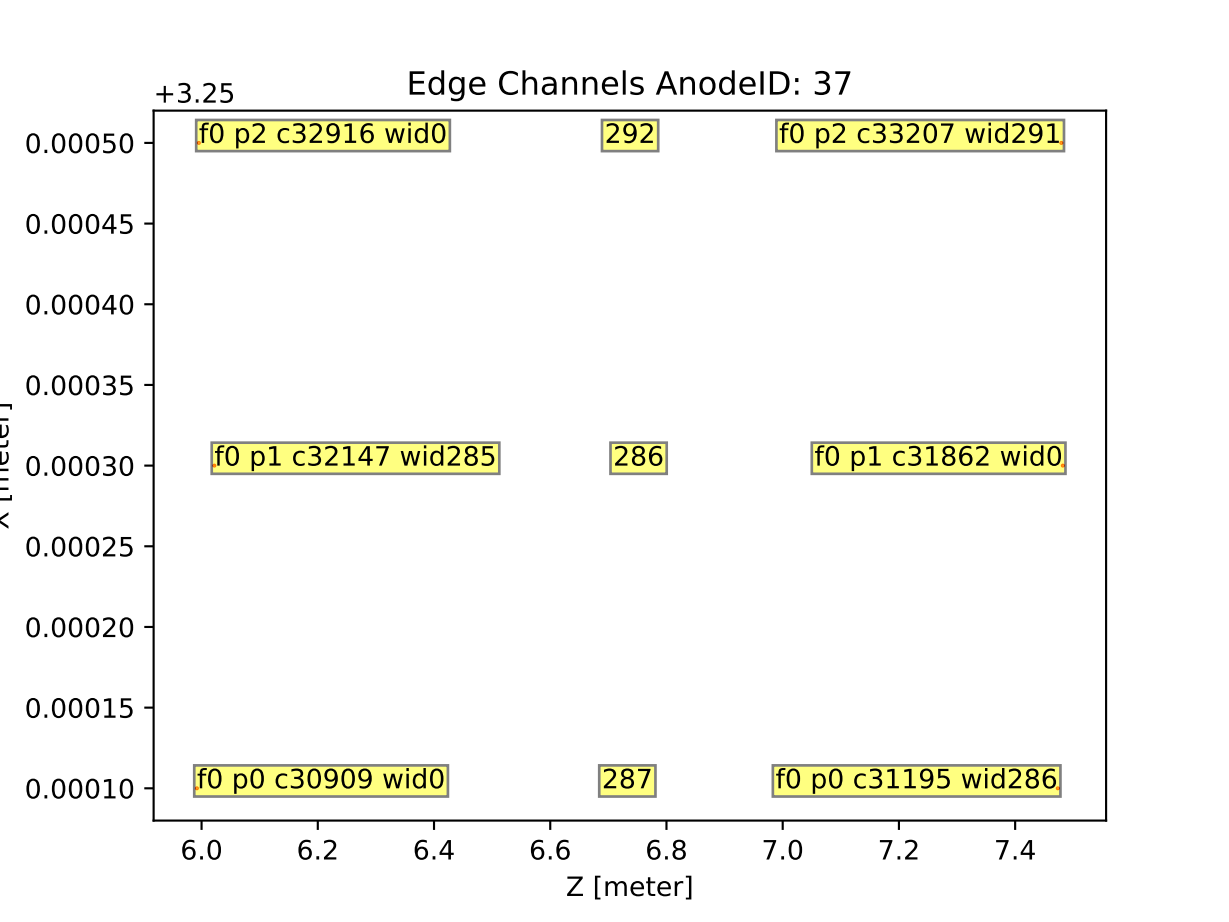

Edge Channels AnodeID: 32
+3.25
f0 p2 c26480 wid0
292
f0 p2 c26771 wid291
f0 p1 c25814 wid286
287
f0 p1 c25528 wid0
f0 p0 c24576 wid0
286
f0 p0 c24861 wid285
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
6.0
6.2
6.4
6.6
6.8
7.0
7.2
7.4
Z [meter]

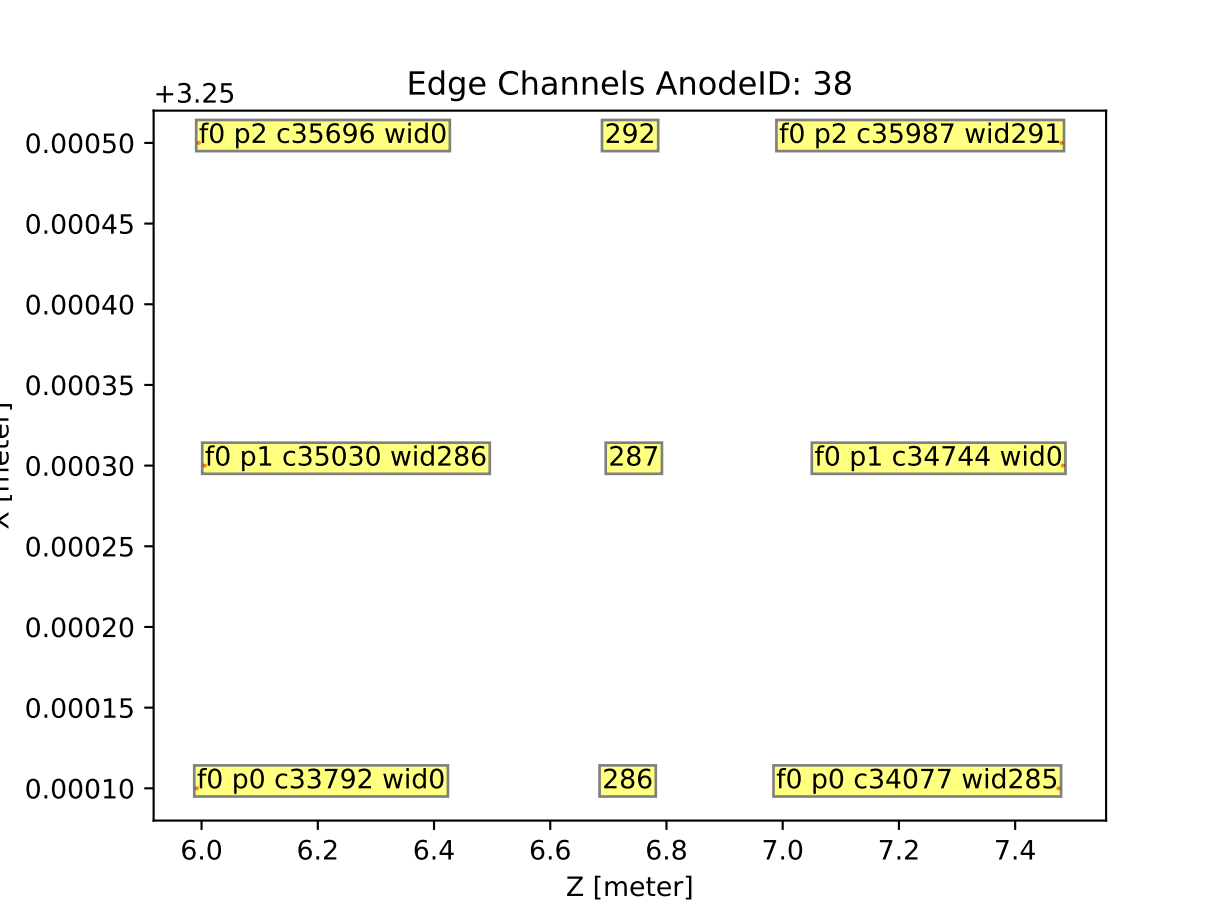

Edge Channels AnodeID: 33
+3.25
f0 p2 c26772 wid0
292
f0 p2 c27063 wid291
f0 p1 c26003 wid285
286
f0 p1 c25718 wid0
f0 p0 c24765 wid0
287
f0 p0 c25051 wid286
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
6.0
6.2
6.4
6.6
6.8
7.0
7.2
7.4
Z [meter]

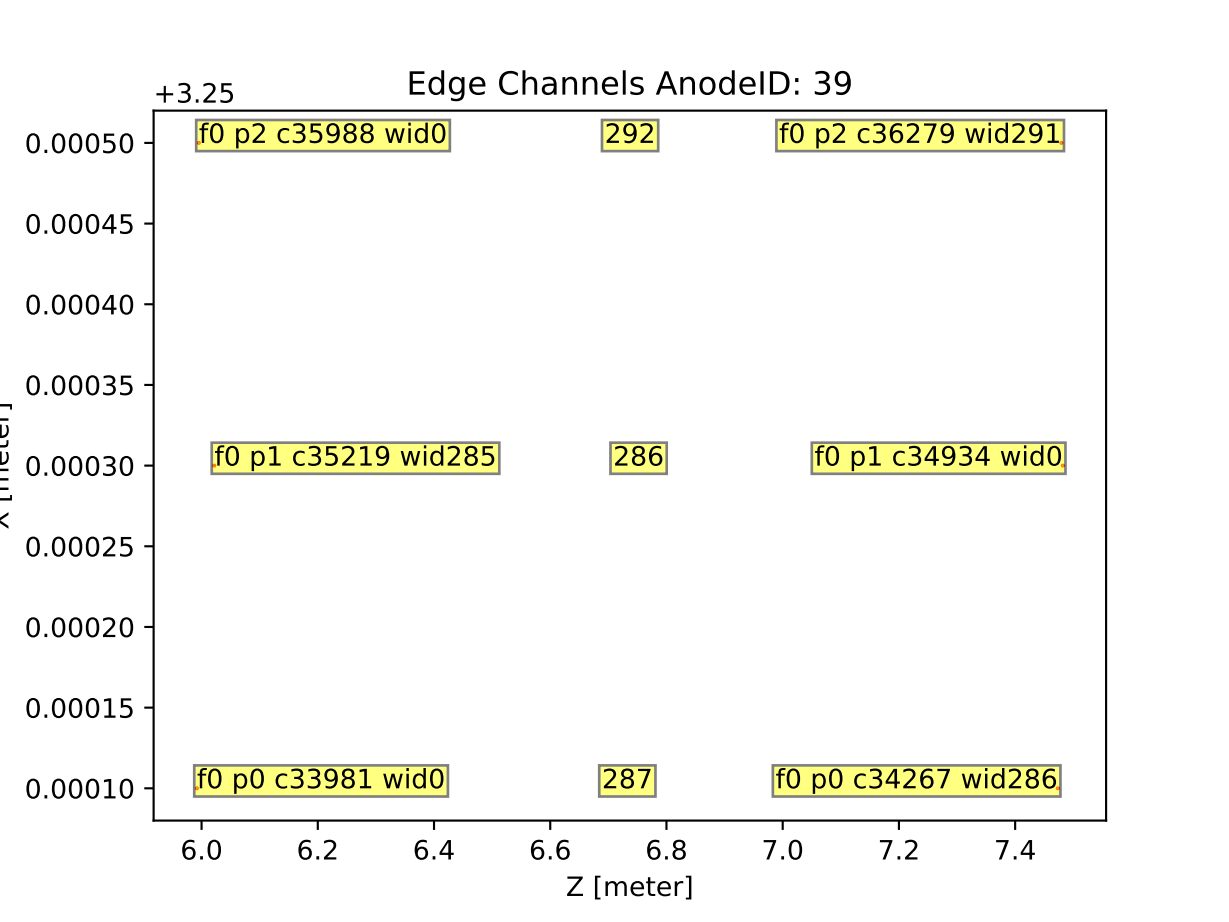

Edge Channels AnodeID: 34
+3.25
f0 p2 c29552 wid0
292
f0 p2 c29843 wid291
f0 p1 c28886 wid286
287
f0 p1 c28600 wid0
f0 p0 c27648 wid0
286
f0 p0 c27933 wid285
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
6.0
6.2
6.4
6.6
6.8
7.0
7.2
7.4
Z [meter]

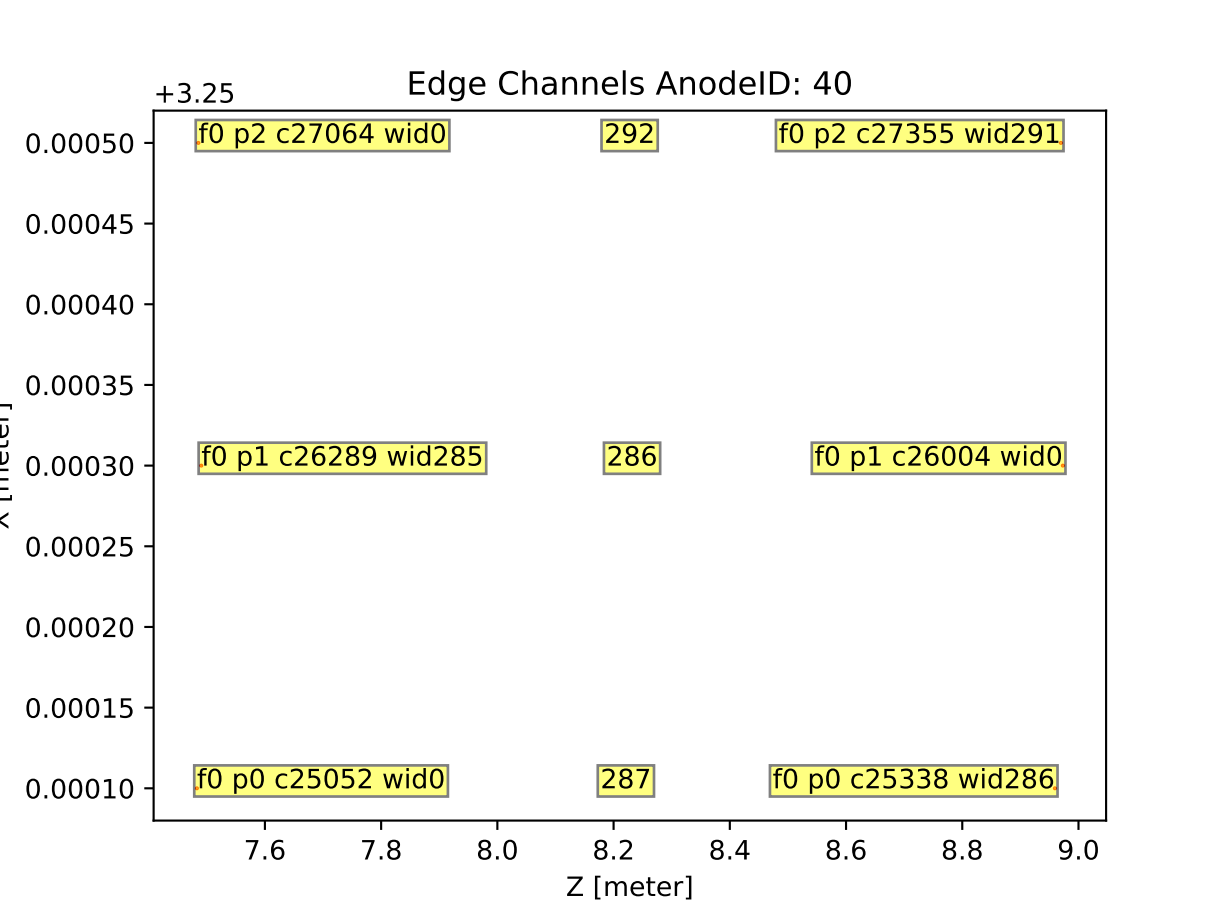

Edge Channels AnodeID: 35
+3.25
f0 p2 c29844 wid0
292
f0 p2 c30135 wid291
f0 p1 c29075 wid285
286
f0 p1 c28790 wid0
f0 p0 c27837 wid0
287
f0 p0 c28123 wid286
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
6.0
6.2
6.4
6.6
6.8
7.0
7.2
7.4
Z [meter]

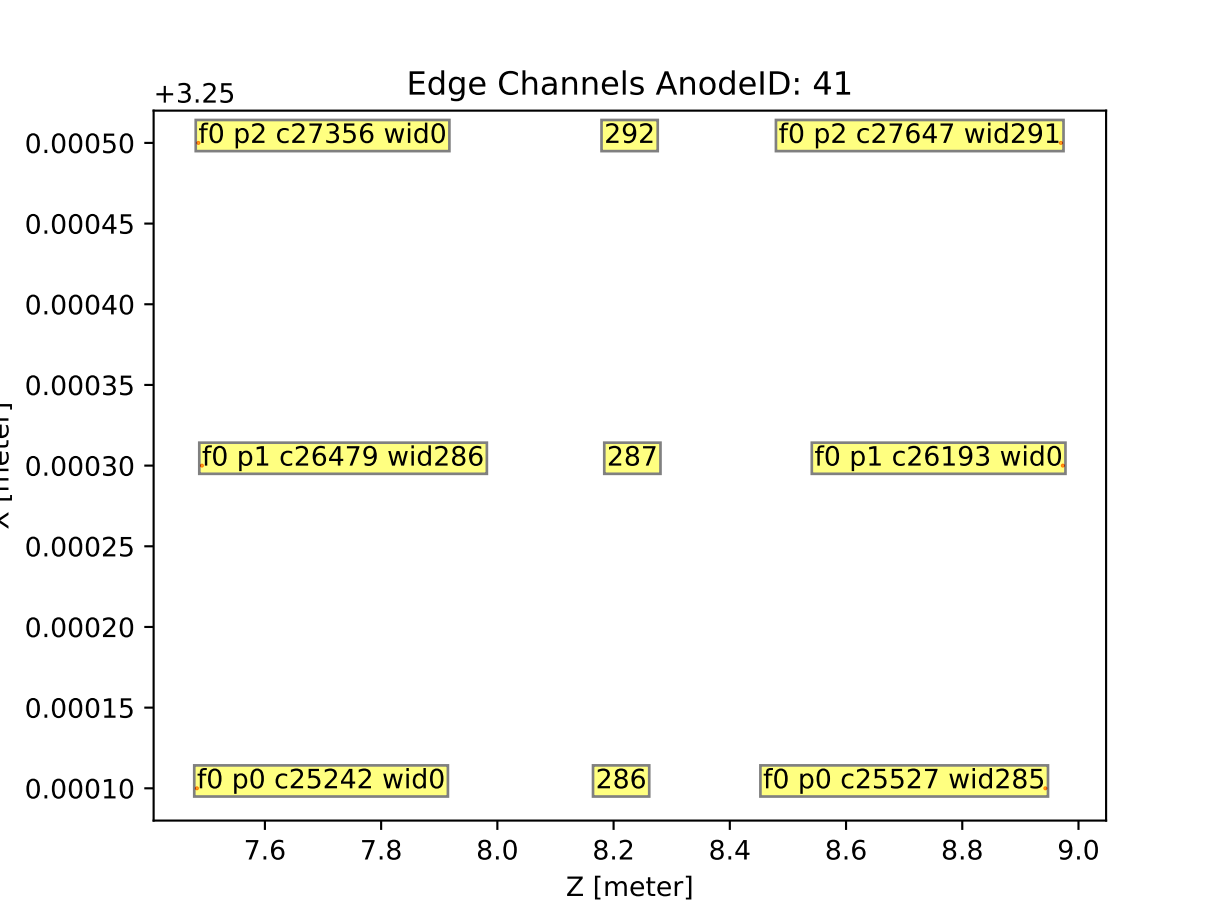

Edge Channels AnodeID: 36
+3.25
f0 p2 c32624 wid0
292
f0 p2 c32915 wid291
f0 p1 c31958 wid286
287
f0 p1 c31672 wid0
f0 p0 c30720 wid0
286
f0 p0 c31005 wid285
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
6.0
6.2
6.4
6.6
6.8
7.0
7.2
7.4
Z [meter]

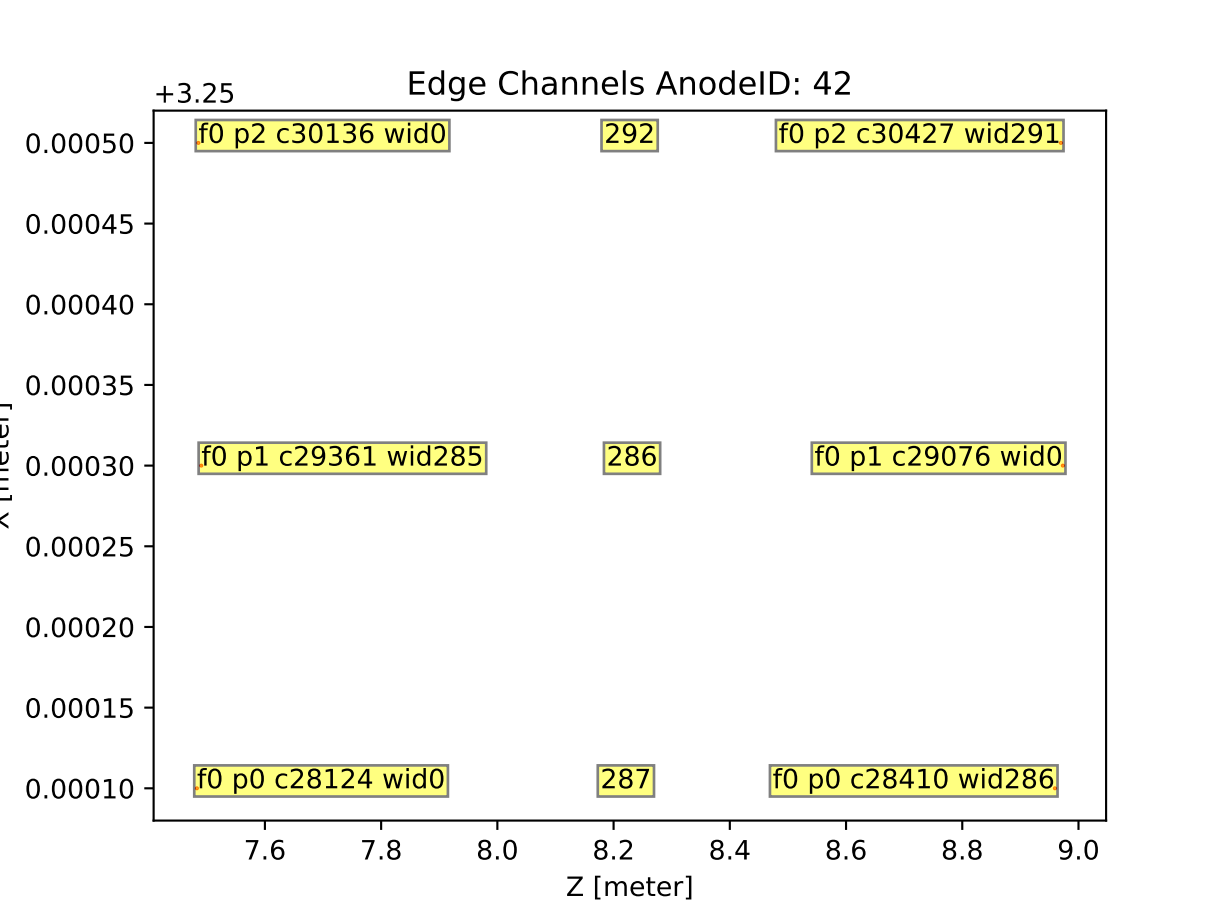

Edge Channels AnodeID: 37
+3.25
f0 p2 c32916 wid0
292
f0 p2 c33207 wid291
f0 p1 c32147 wid285
286
f0 p1 c31862 wid0
f0 p0 c30909 wid0
287
f0 p0 c31195 wid286
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
6.0
6.2
6.4
6.6
6.8
7.0
7.2
7.4
Z [meter]

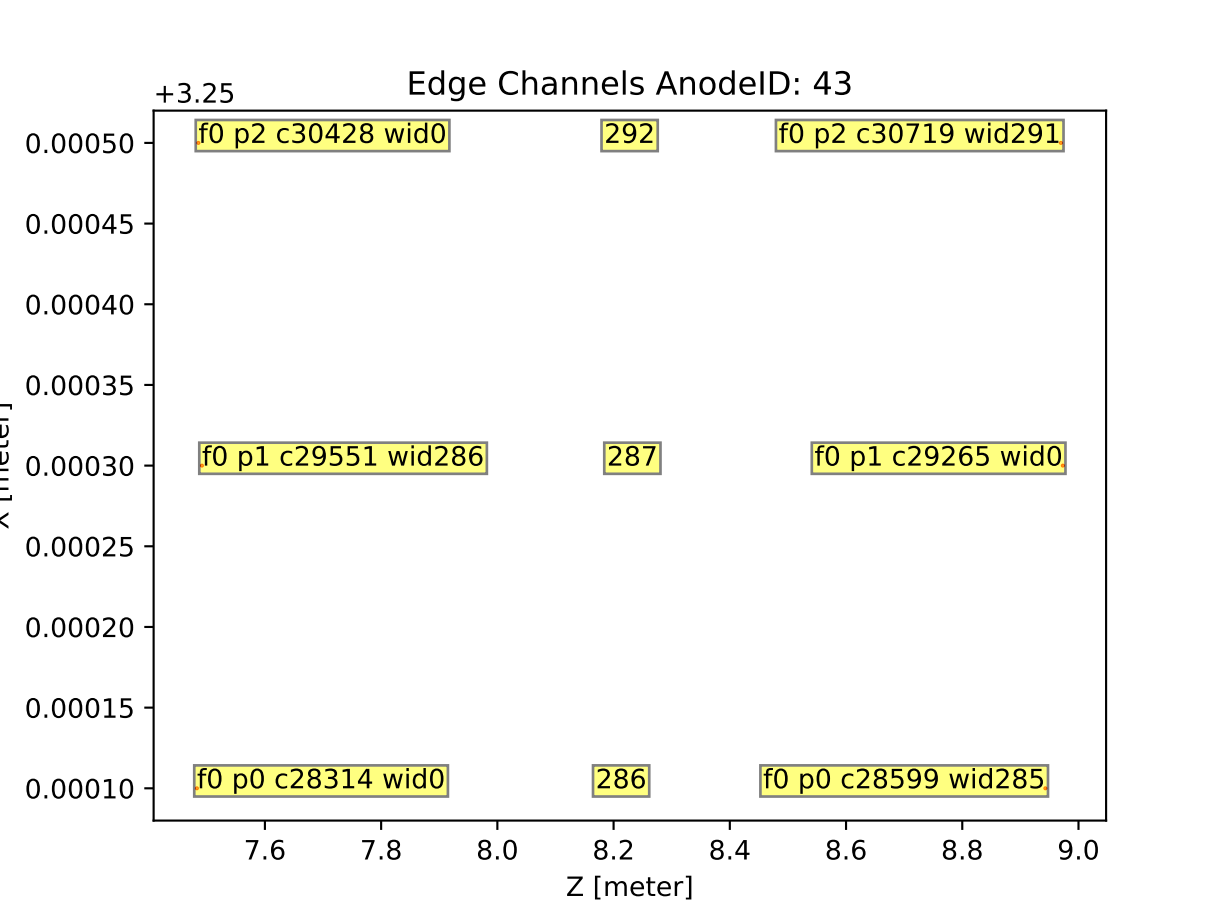

Edge Channels AnodeID: 38
+3.25
f0 p2 c35696 wid0
292
f0 p2 c35987 wid291
f0 p1 c35030 wid286
287
f0 p1 c34744 wid0
f0 p0 c33792 wid0
286
f0 p0 c34077 wid285
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
6.0
6.2
6.4
6.6
6.8
7.0
7.2
7.4
Z [meter]

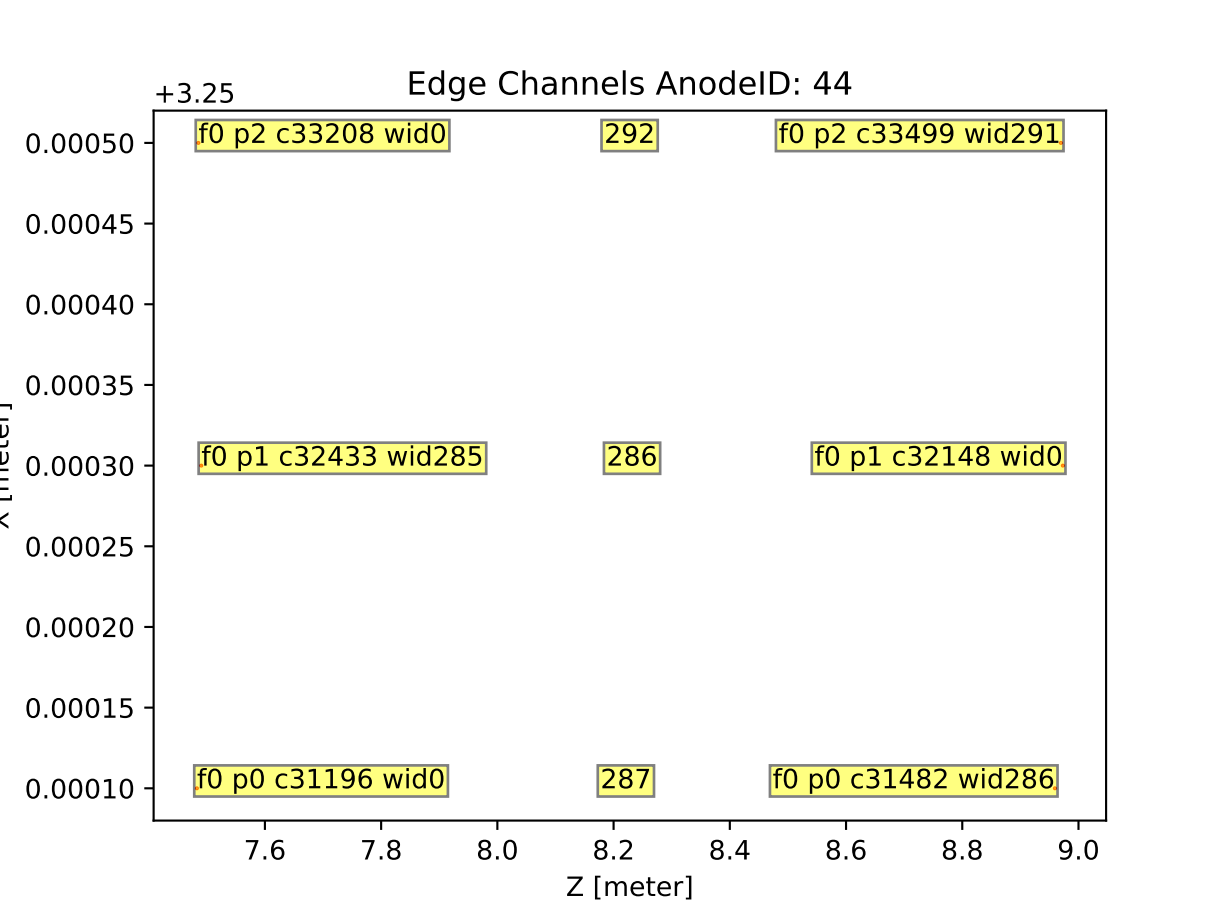

Edge Channels AnodeID: 39
+3.25
f0 p2 c35988 wid0
292
f0 p2 c36279 wid291
f0 p1 c35219 wid285
286
f0 p1 c34934 wid0
f0 p0 c33981 wid0
287
f0 p0 c34267 wid286
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
6.0
6.2
6.4
6.6
6.8
7.0
7.2
7.4
Z [meter]

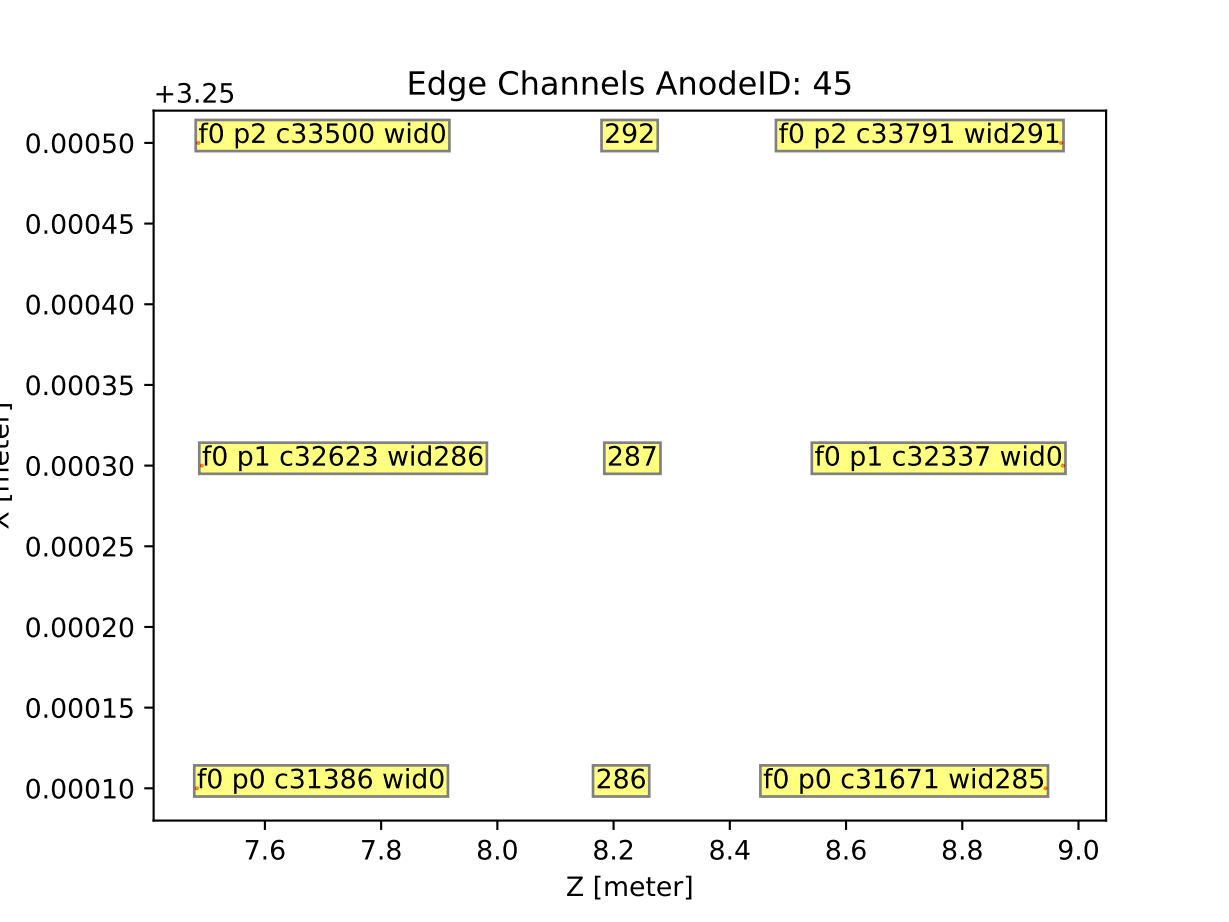

Edge Channels AnodeID: 40
+3.25
f0 p2 c27064 wid0
292
f0 p2 c27355 wid291
f0 p1 c26289 wid285
286
f0 p1 c26004 wid0
f0 p0 c25052 wid0
287
f0 p0 c25338 wid286
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
7.6
7.8
8.0
8.2
8.4
8.6
8.8
9.0
Z [meter]

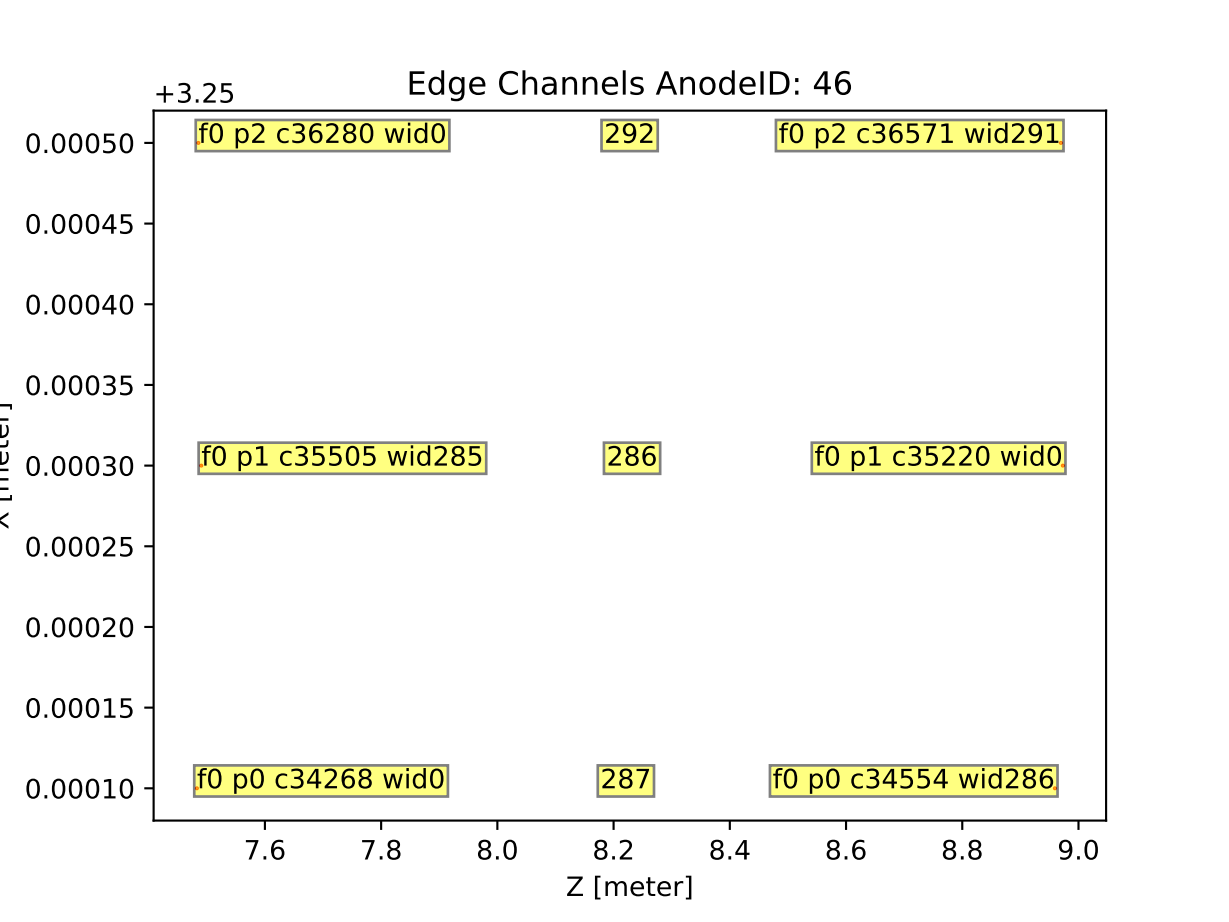

Edge Channels AnodeID: 41
+3.25
f0 p2 c27356 wid0
292
f0 p2 c27647 wid291
f0 p1 c26479 wid286
287
f0 p1 c26193 wid0
f0 p0 c25242 wid0
286
f0 p0 c25527 wid285
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
7.6
7.8
8.0
8.2
8.4
8.6
8.8
9.0
Z [meter]

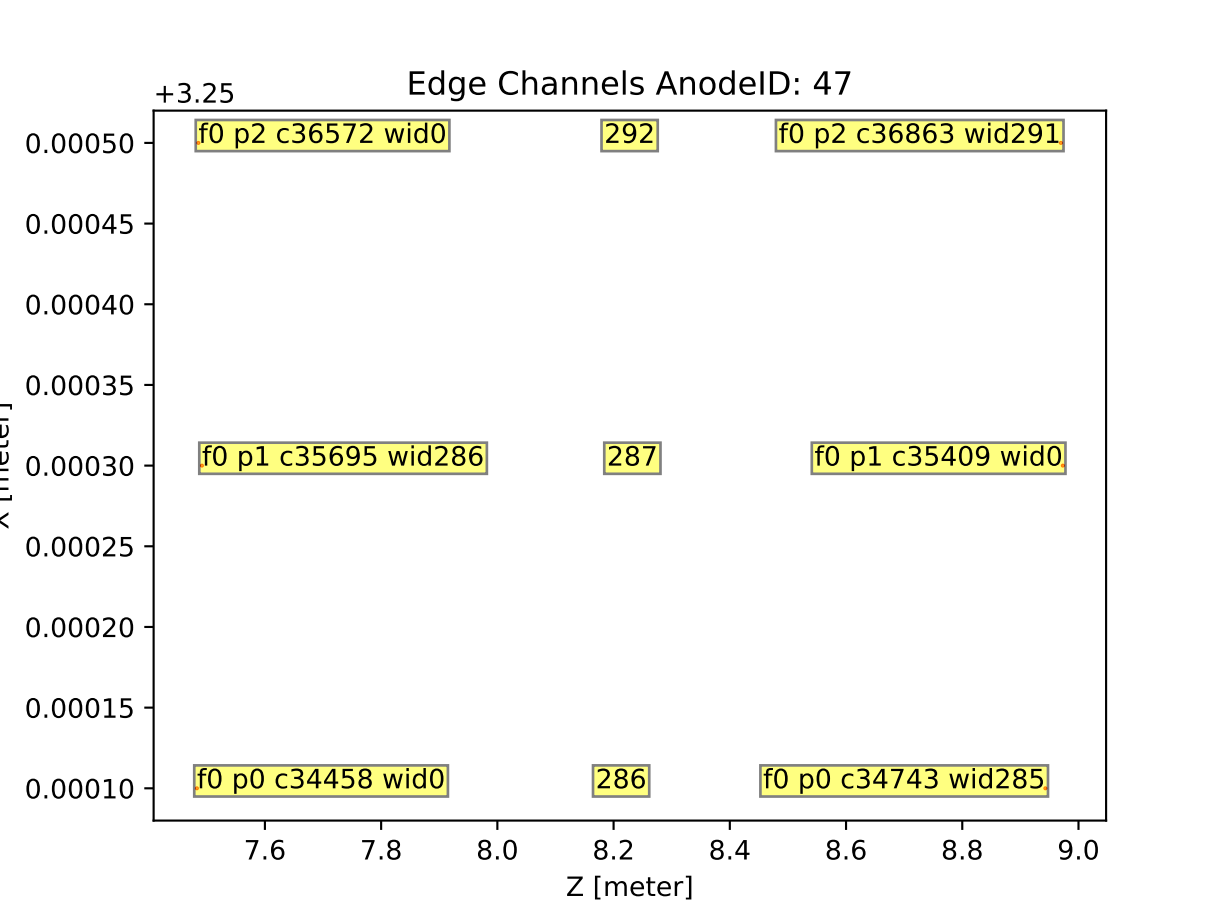

Edge Channels AnodeID: 42
+3.25
f0 p2 c30136 wid0
292
f0 p2 c30427 wid291
f0 p1 c29361 wid285
286
f0 p1 c29076 wid0
f0 p0 c28124 wid0
287
f0 p0 c28410 wid286
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
7.6
7.8
8.0
8.2
8.4
8.6
8.8
9.0
Z [meter]

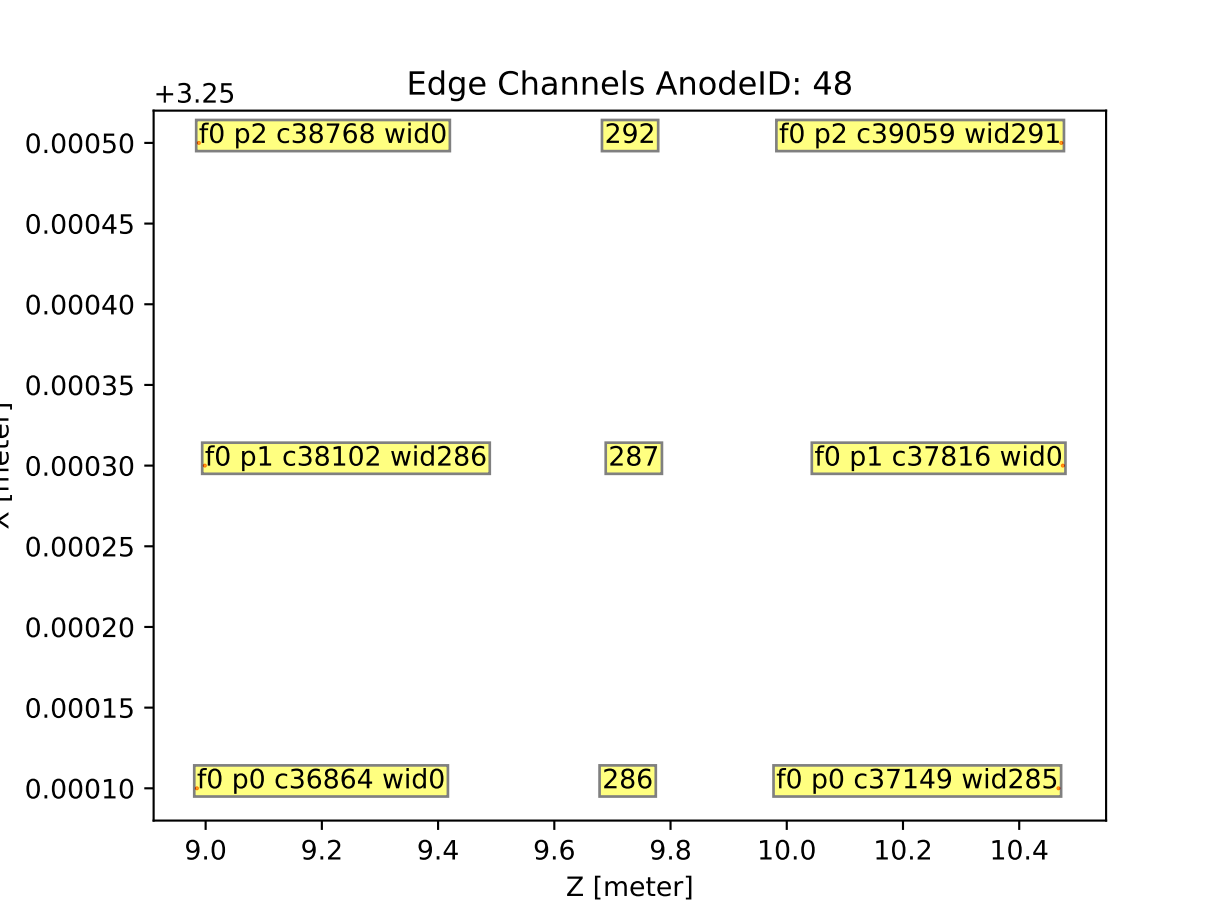

Edge Channels AnodeID: 43
+3.25
f0 p2 c30428 wid0
292
f0 p2 c30719 wid291
f0 p1 c29551 wid286
287
f0 p1 c29265 wid0
f0 p0 c28314 wid0
286
f0 p0 c28599 wid285
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
7.6
7.8
8.0
8.2
8.4
8.6
8.8
9.0
Z [meter]

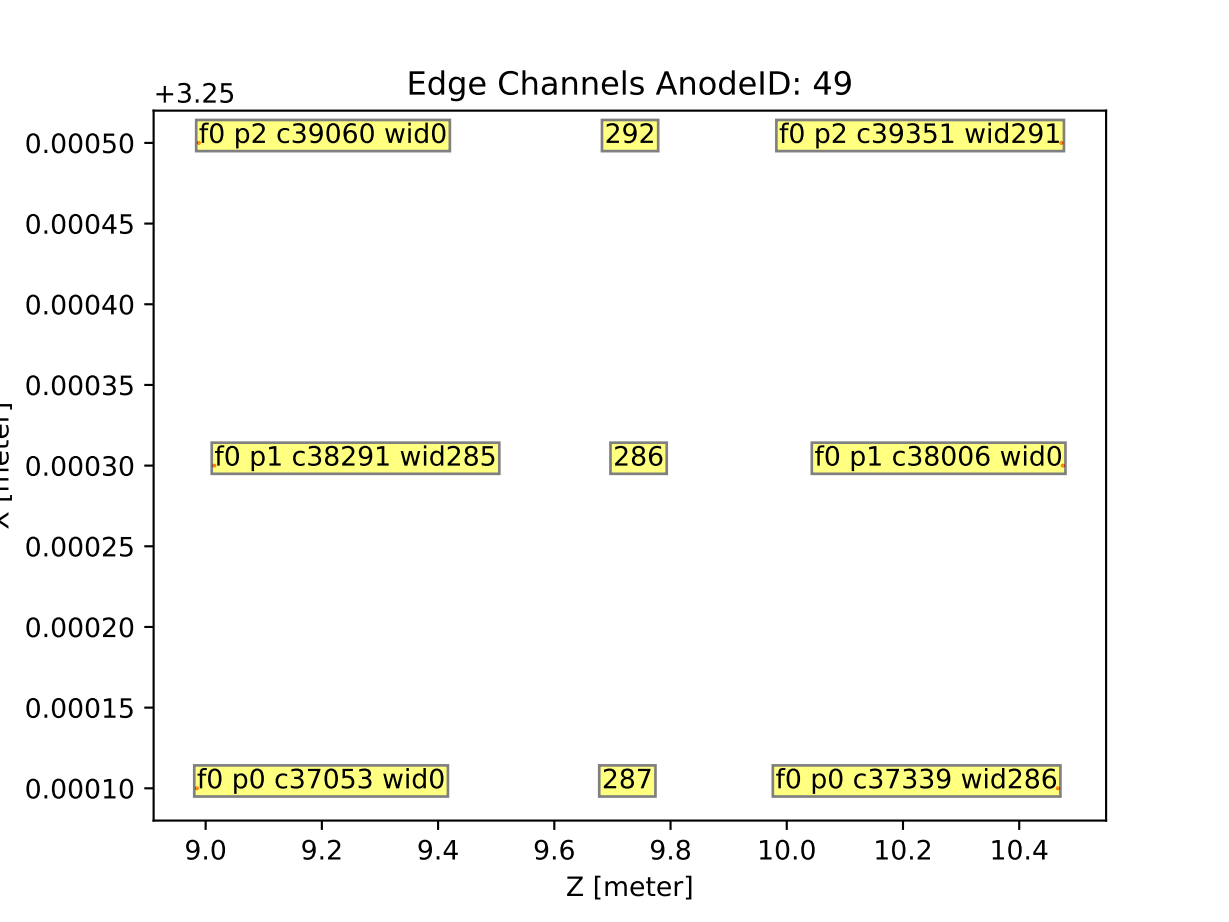

Edge Channels AnodeID: 44
+3.25
f0 p2 c33208 wid0
292
f0 p2 c33499 wid291
f0 p1 c32433 wid285
286
f0 p1 c32148 wid0
f0 p0 c31196 wid0
287
f0 p0 c31482 wid286
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
7.6
7.8
8.0
8.2
8.4
8.6
8.8
9.0
Z [meter]

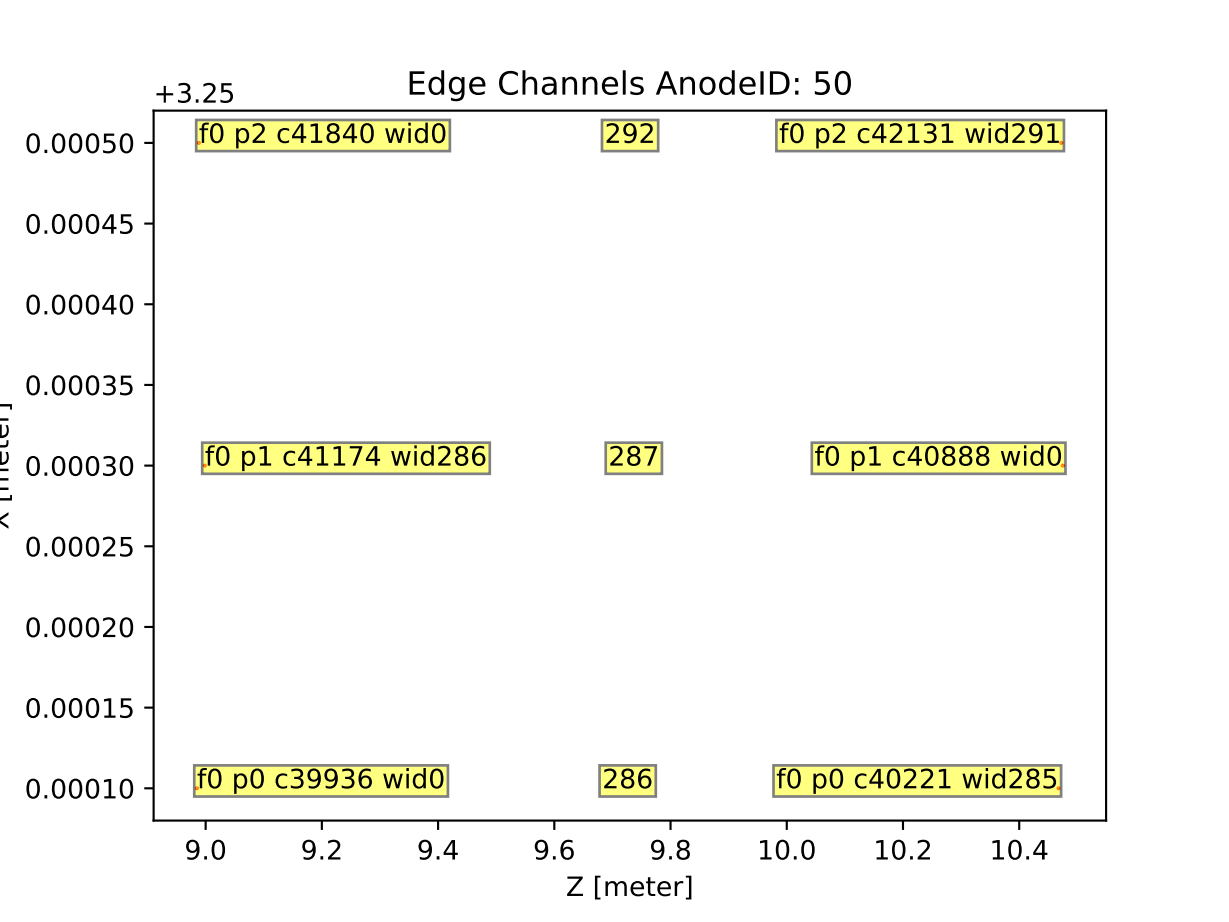

Edge Channels AnodeID: 45
+3.25
f0 p2 c33500 wid0
292
f0 p2 c33791 wid291
f0 p1 c32623 wid286
287
f0 p1 c32337 wid0
f0 p0 c31386 wid0
286
f0 p0 c31671 wid285
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
7.6
7.8
8.0
8.2
8.4
8.6
8.8
9.0
Z [meter]

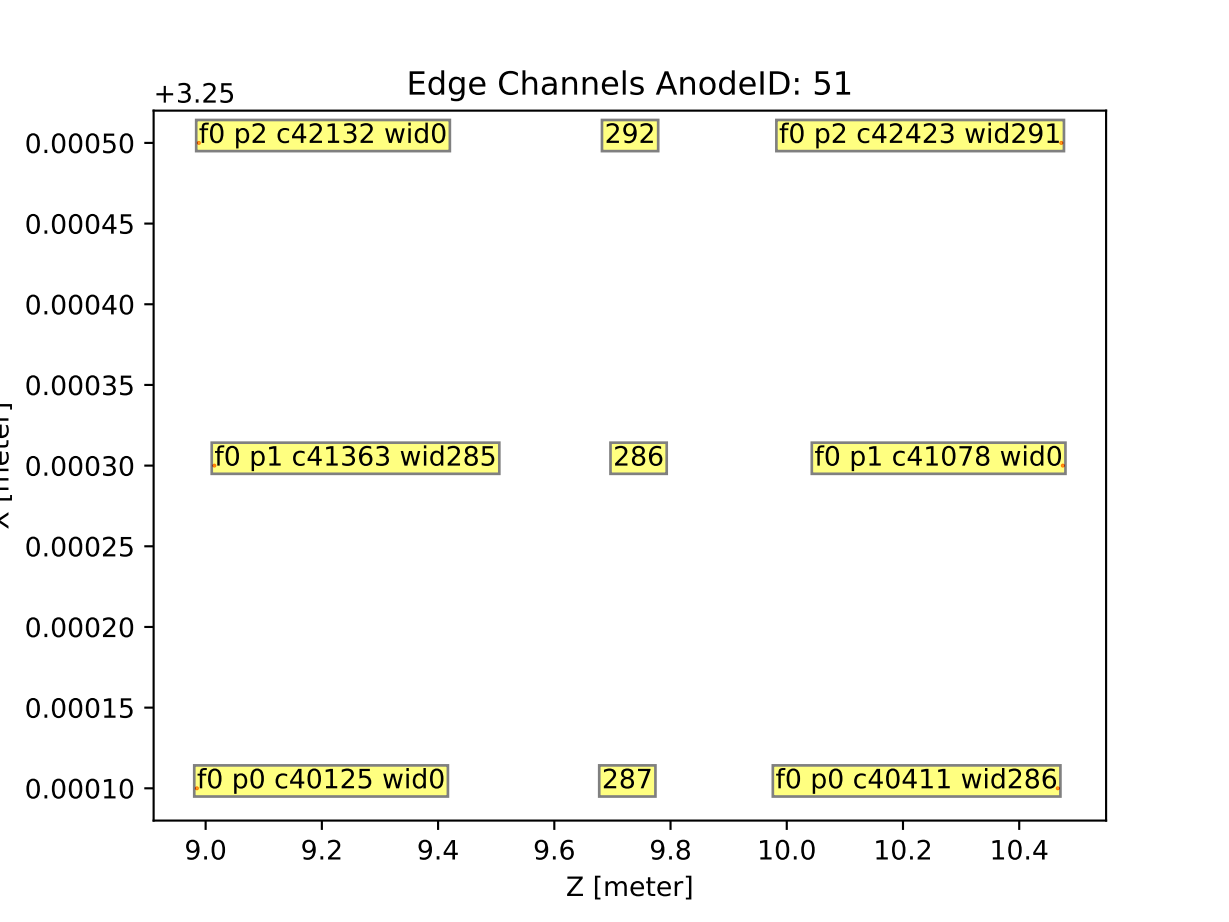

Edge Channels AnodeID: 46
+3.25
f0 p2 c36280 wid0
292
f0 p2 c36571 wid291
f0 p1 c35505 wid285
286
f0 p1 c35220 wid0
f0 p0 c34268 wid0
287
f0 p0 c34554 wid286
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
7.6
7.8
8.0
8.2
8.4
8.6
8.8
9.0
Z [meter]

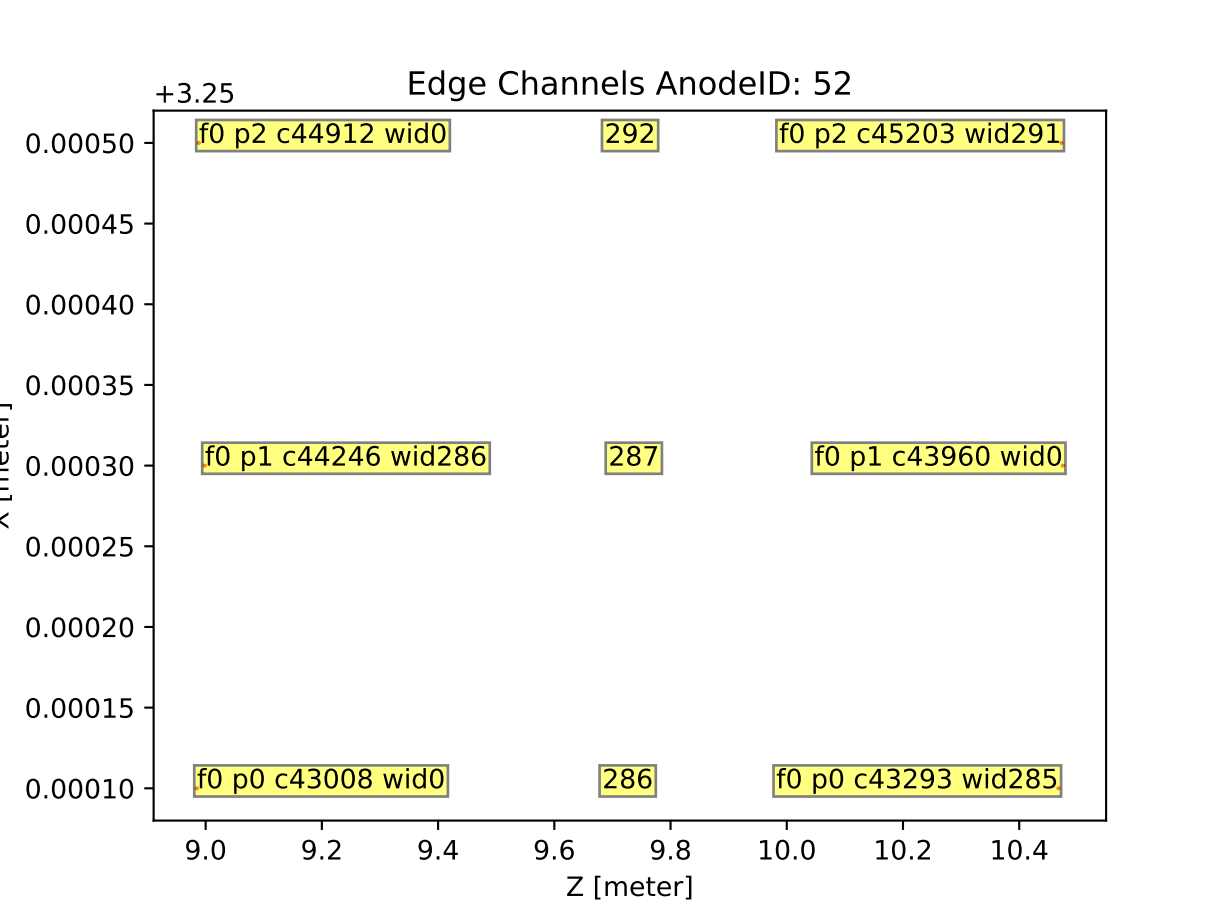

Edge Channels AnodeID: 47
+3.25
f0 p2 c36572 wid0
292
f0 p2 c36863 wid291
f0 p1 c35695 wid286
287
f0 p1 c35409 wid0
f0 p0 c34458 wid0
286
f0 p0 c34743 wid285
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
7.6
7.8
8.0
8.2
8.4
8.6
8.8
9.0
Z [meter]

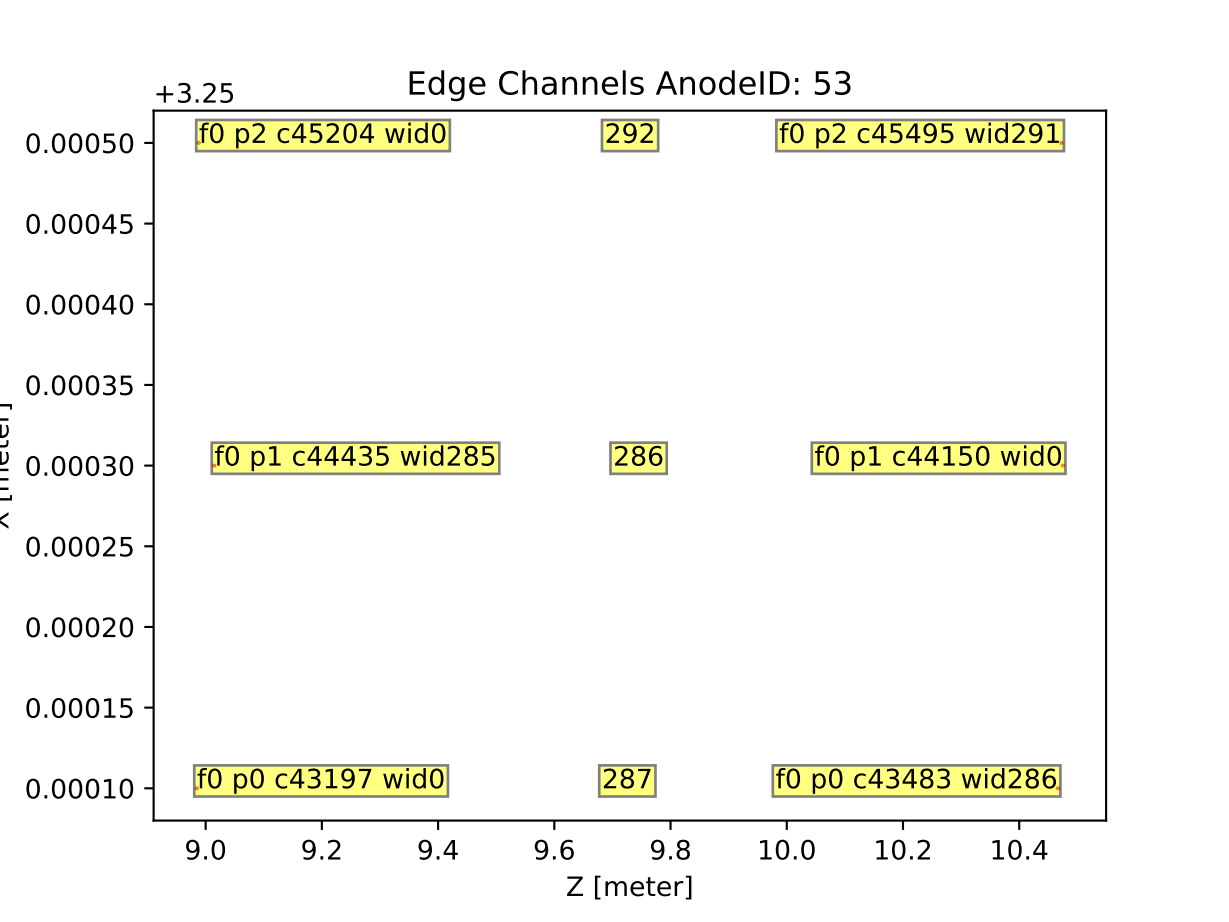

Edge Channels AnodeID: 48
+3.25
f0 p2 c38768 wid0
292
f0 p2 c39059 wid291
f0 p1 c38102 wid286
287
f0 p1 c37816 wid0
f0 p0 c36864 wid0
286
f0 p0 c37149 wid285
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
9.0
9.2
9.4
9.6
9.8
10.0
10.2
10.4
Z [meter]

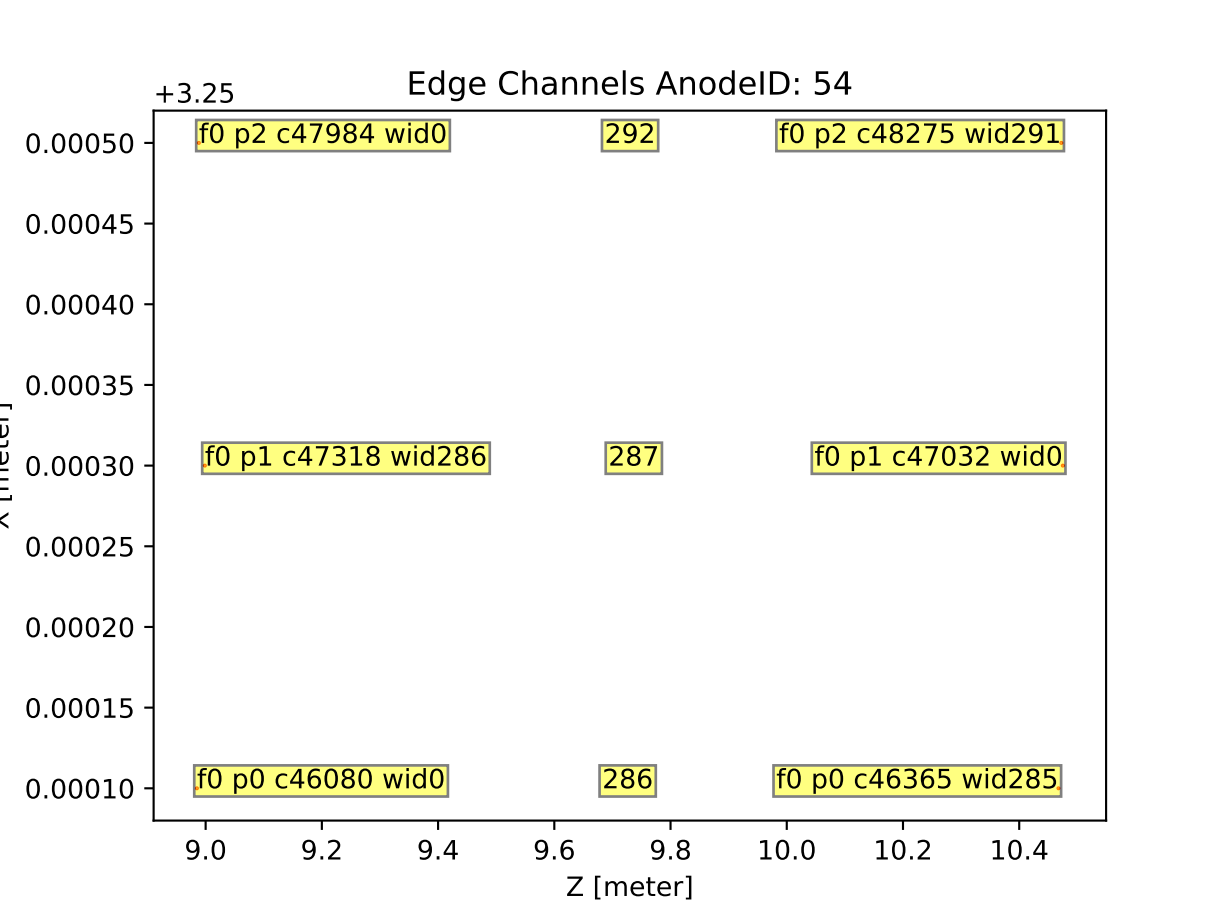

Edge Channels AnodeID: 49
+3.25
f0 p2 c39060 wid0
292
f0 p2 c39351 wid291
f0 p1 c38291 wid285
286
f0 p1 c38006 wid0
f0 p0 c37053 wid0
287
f0 p0 c37339 wid286
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
9.0
9.2
9.4
9.6
9.8
10.0
10.2
10.4
Z [meter]

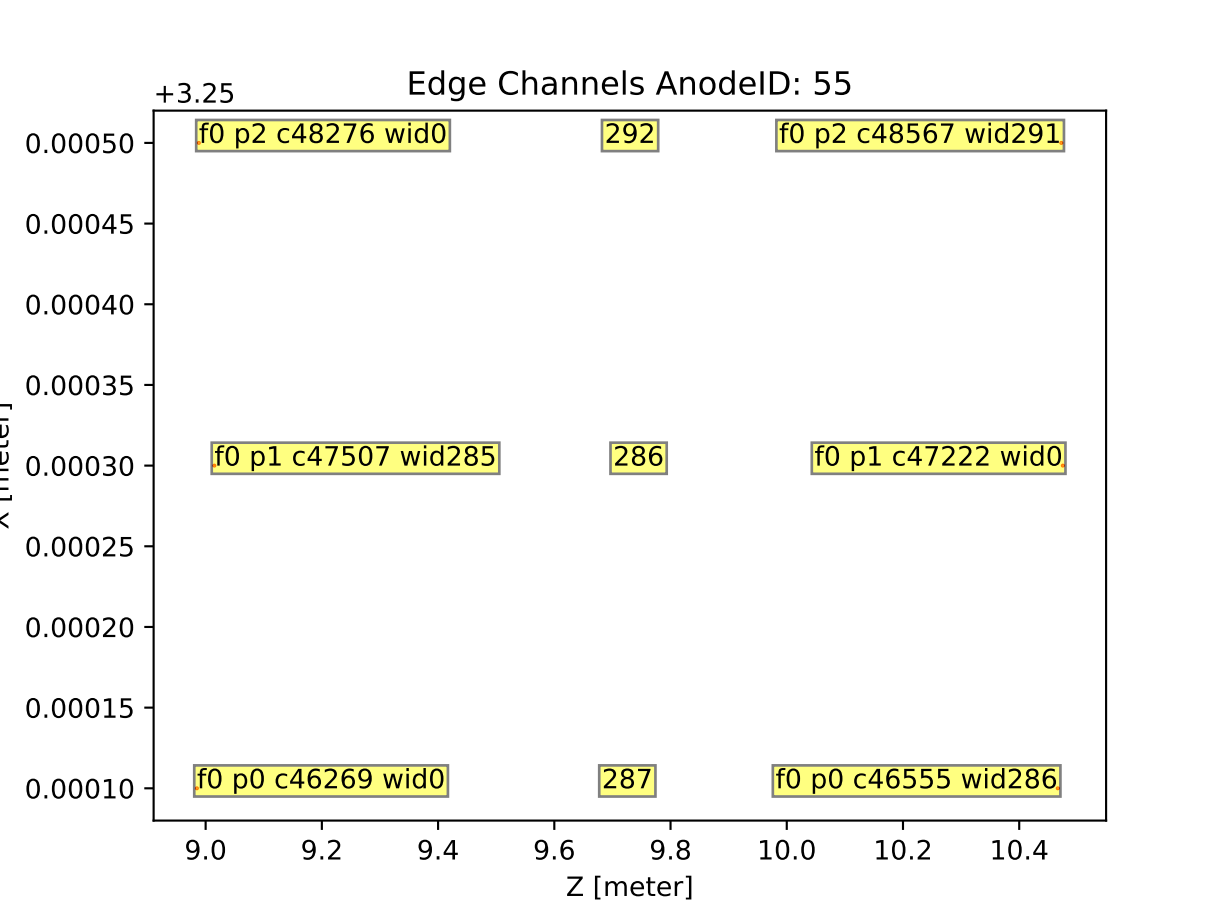

Edge Channels AnodeID: 50
+3.25
f0 p2 c41840 wid0
292
f0 p2 c42131 wid291
f0 p1 c41174 wid286
287
f0 p1 c40888 wid0
f0 p0 c39936 wid0
286
f0 p0 c40221 wid285
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
9.0
9.2
9.4
9.6
9.8
10.0
10.2
10.4
Z [meter]

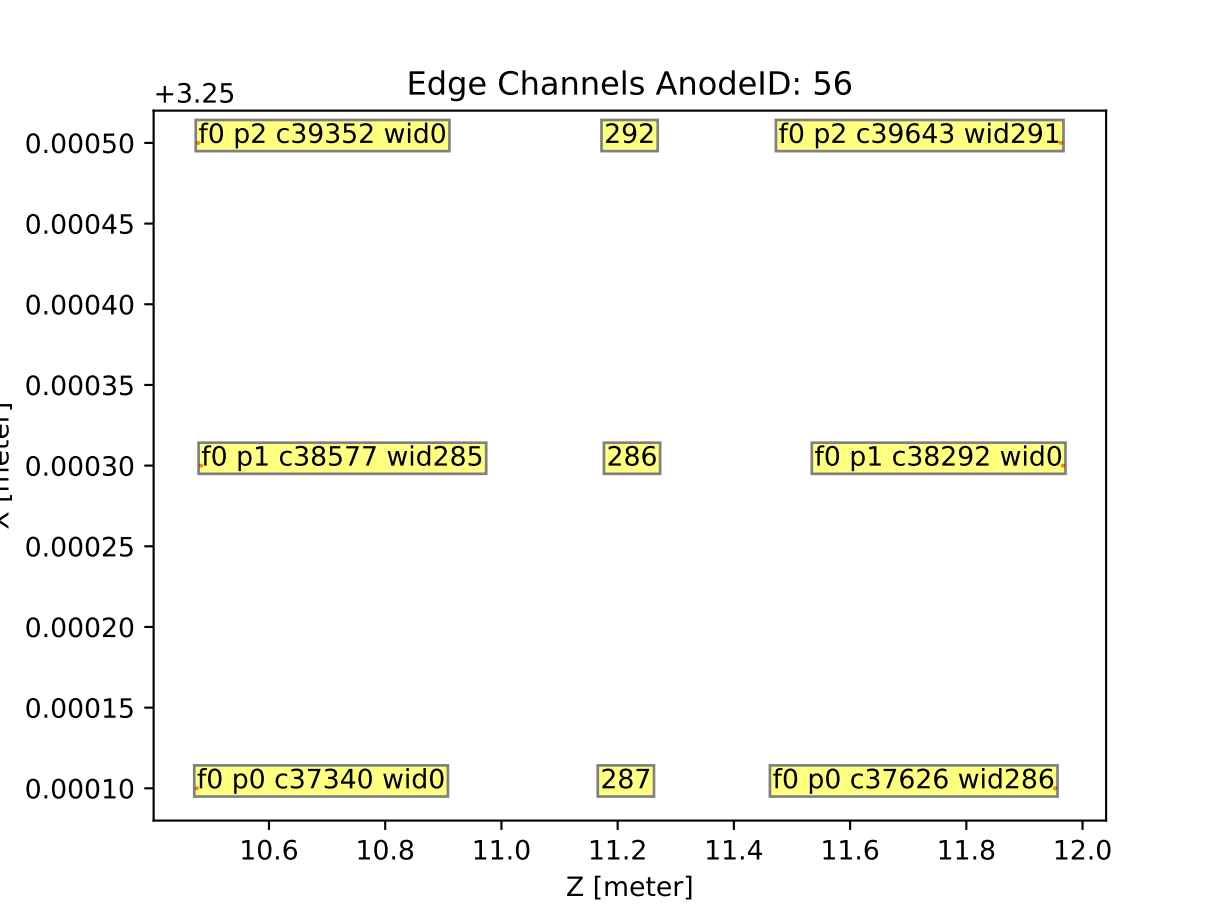

Edge Channels AnodeID: 51
+3.25
f0 p2 c42132 wid0
292
f0 p2 c42423 wid291
f0 p1 c41363 wid285
286
f0 p1 c41078 wid0
f0 p0 c40125 wid0
287
f0 p0 c40411 wid286
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
9.0
9.2
9.4
9.6
9.8
10.0
10.2
10.4
Z [meter]

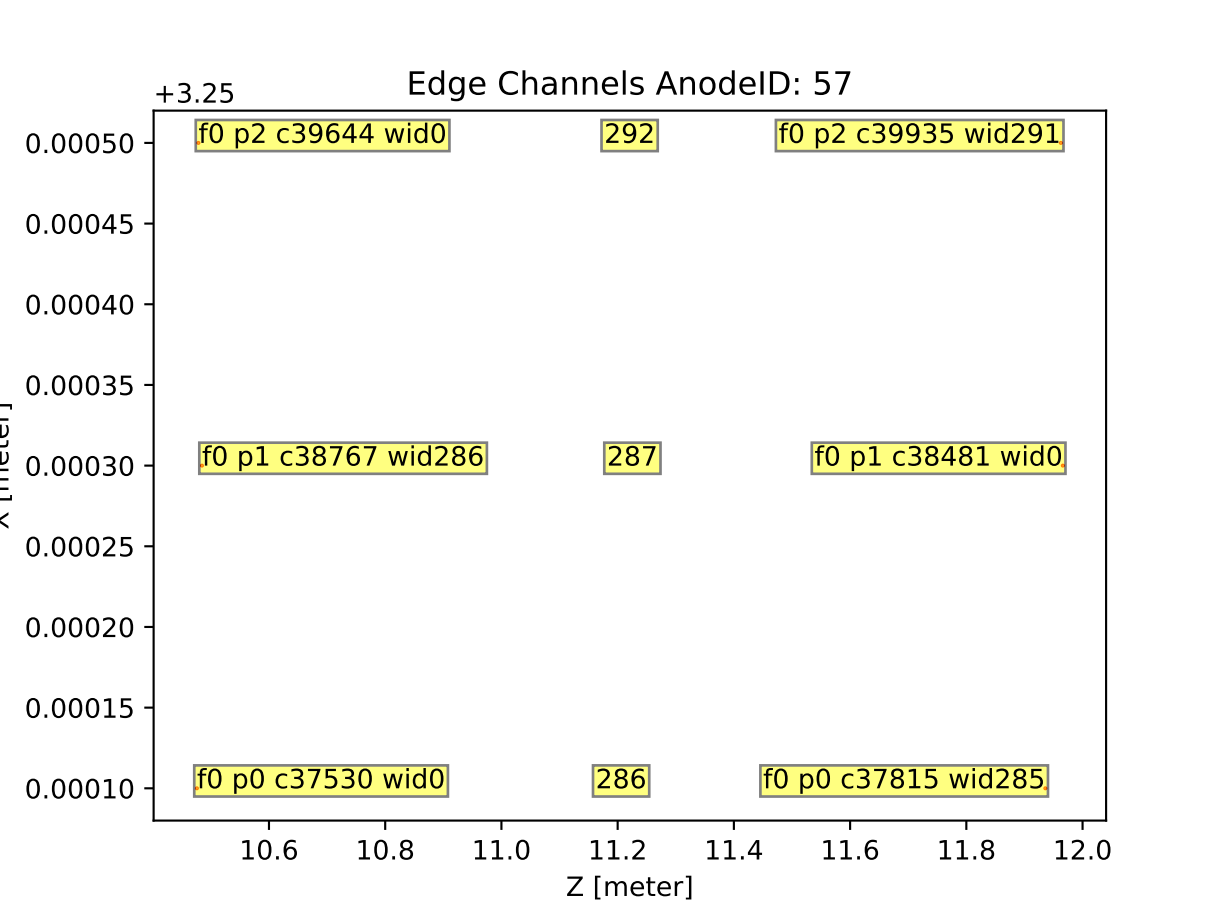

Edge Channels AnodeID: 52
+3.25
f0 p2 c44912 wid0
292
f0 p2 c45203 wid291
f0 p1 c44246 wid286
287
f0 p1 c43960 wid0
f0 p0 c43008 wid0
286
f0 p0 c43293 wid285
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
9.0
9.2
9.4
9.6
9.8
10.0
10.2
10.4
Z [meter]

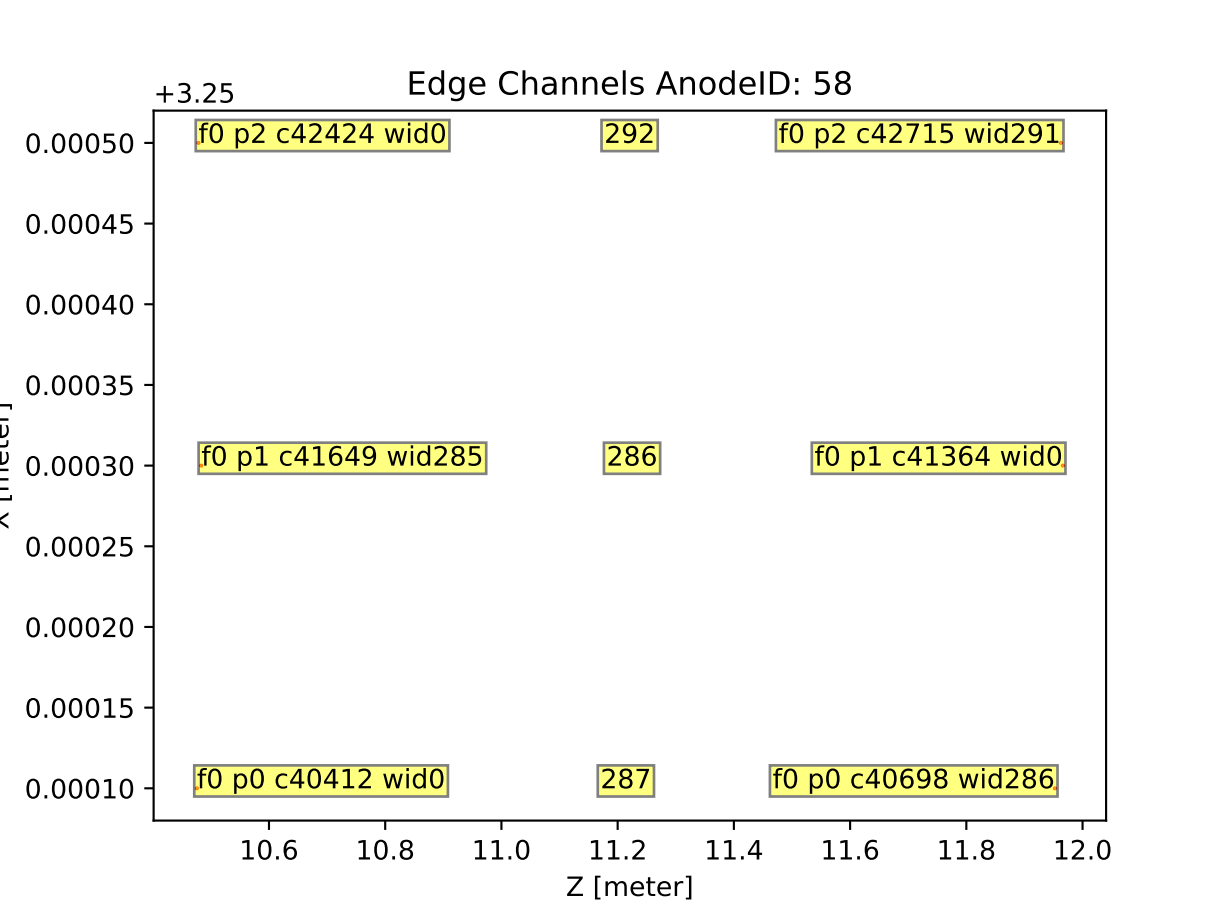

Edge Channels AnodeID: 53
+3.25
f0 p2 c45204 wid0
292
f0 p2 c45495 wid291
f0 p1 c44435 wid285
286
f0 p1 c44150 wid0
f0 p0 c43197 wid0
287
f0 p0 c43483 wid286
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
9.0
9.2
9.4
9.6
9.8
10.0
10.2
10.4
Z [meter]

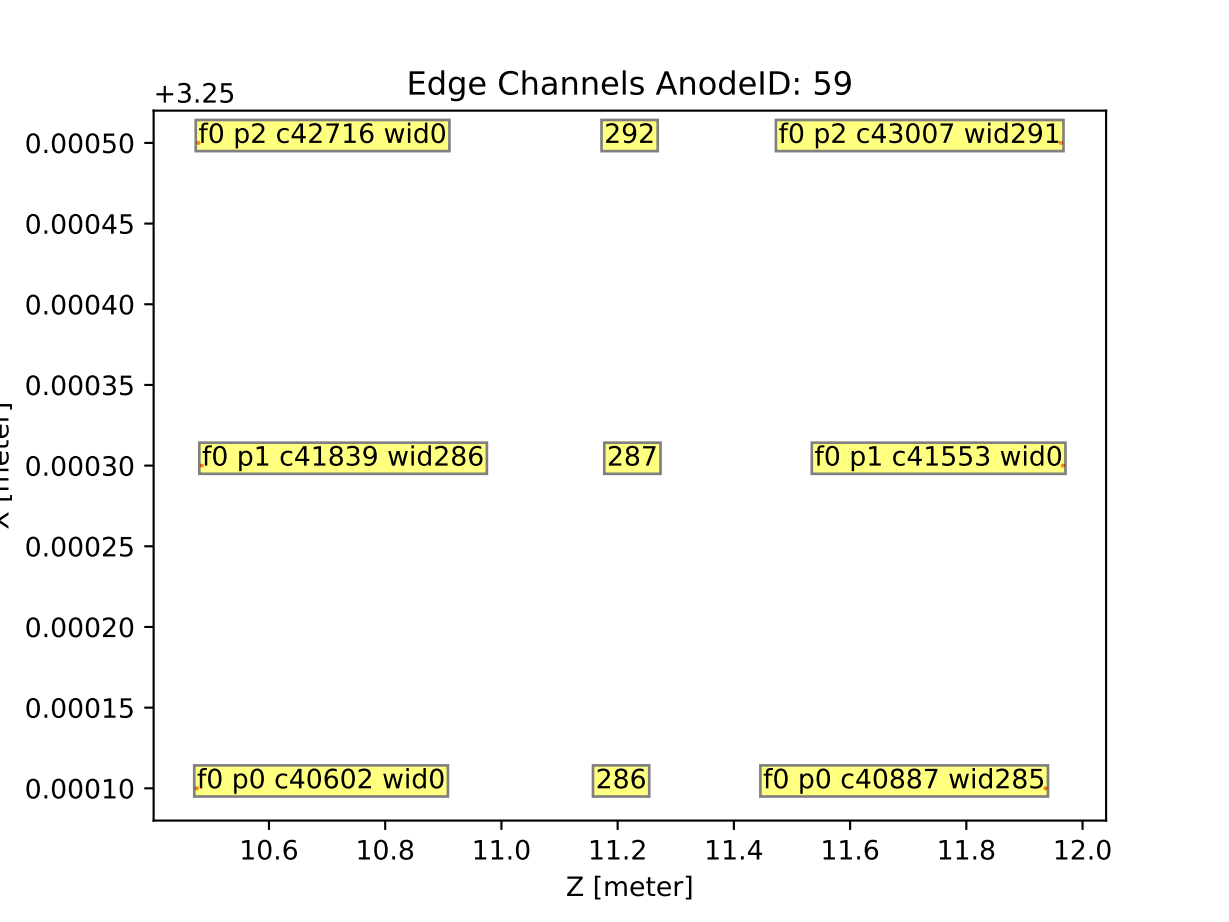

Edge Channels AnodeID: 54
+3.25
f0 p2 c47984 wid0
292
f0 p2 c48275 wid291
f0 p1 c47318 wid286
287
f0 p1 c47032 wid0
f0 p0 c46080 wid0
286
f0 p0 c46365 wid285
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
9.0
9.2
9.4
9.6
9.8
10.0
10.2
10.4
Z [meter]

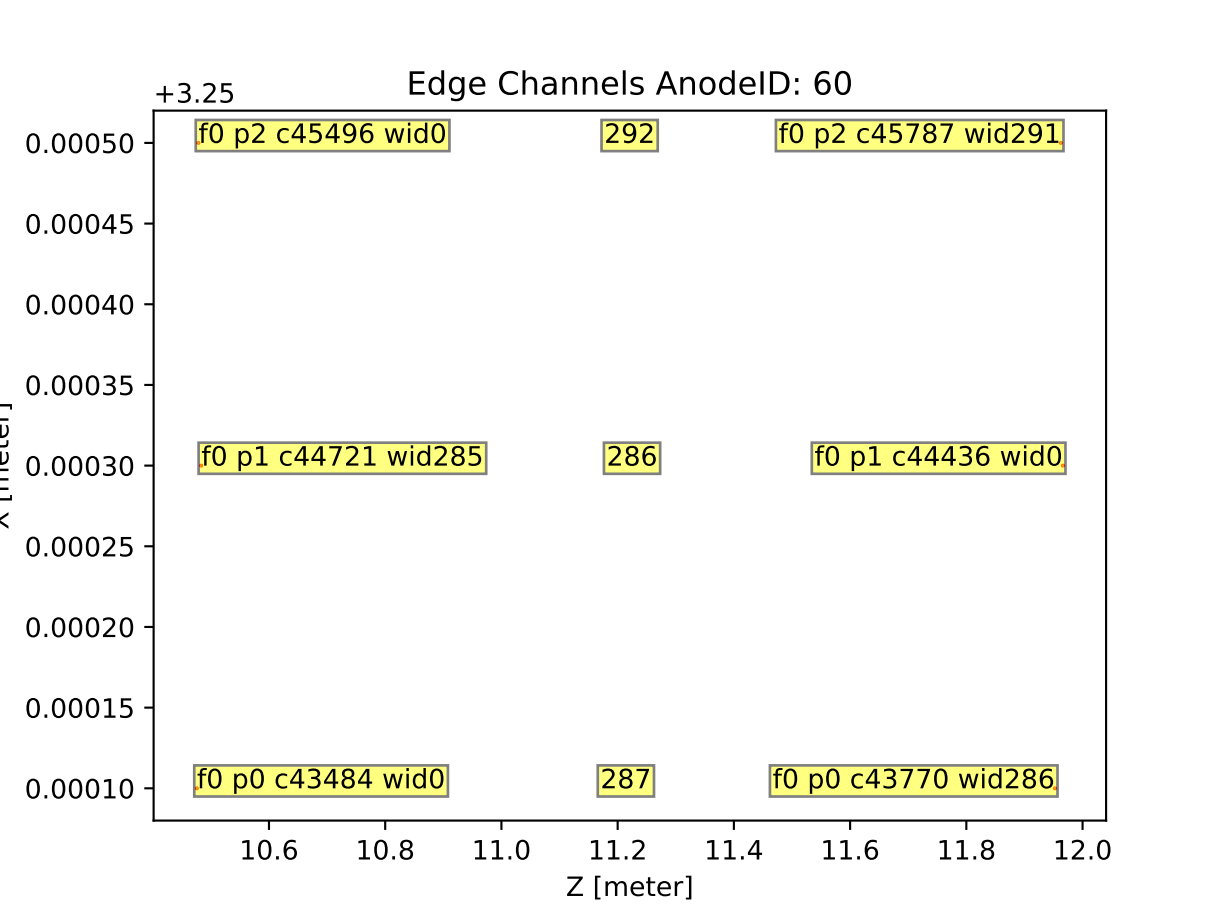

Edge Channels AnodeID: 55
+3.25
f0 p2 c48276 wid0
292
f0 p2 c48567 wid291
f0 p1 c47507 wid285
286
f0 p1 c47222 wid0
f0 p0 c46269 wid0
287
f0 p0 c46555 wid286
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
9.0
9.2
9.4
9.6
9.8
10.0
10.2
10.4
Z [meter]

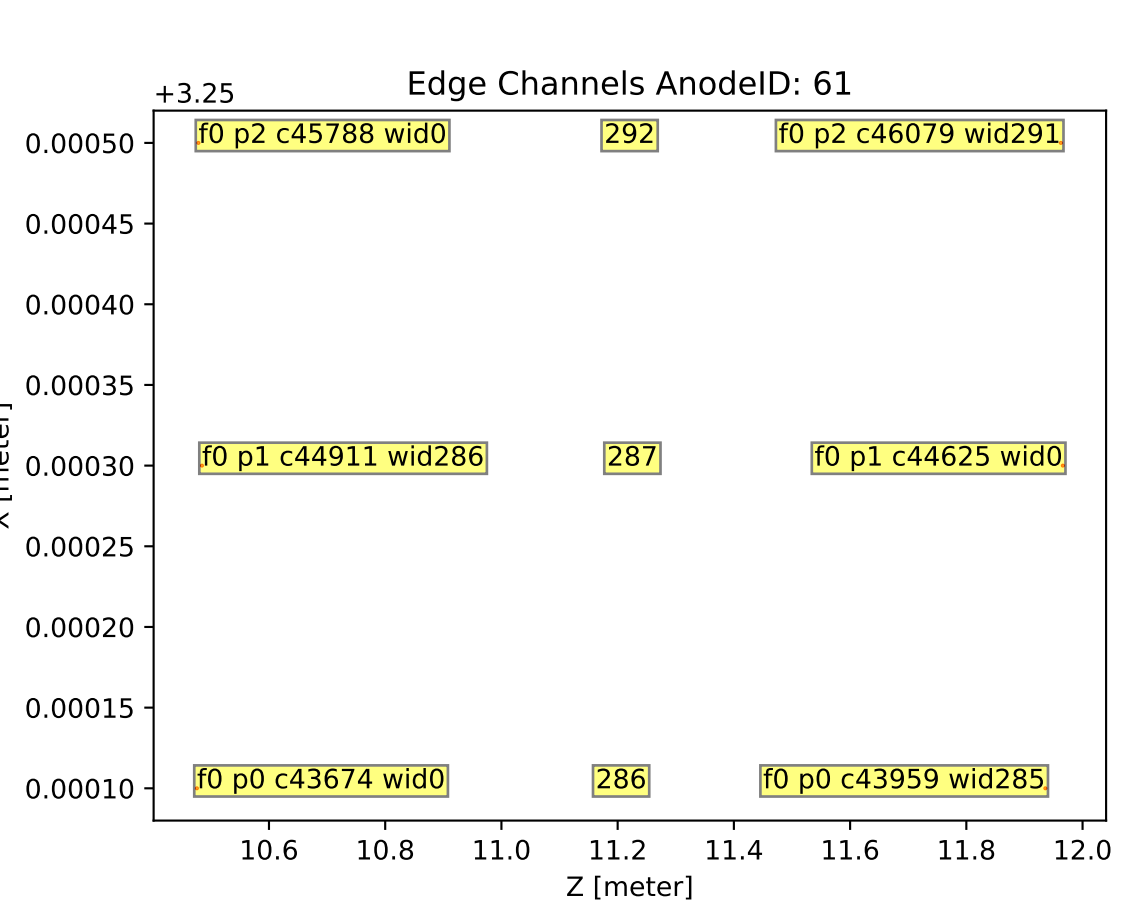

Edge Channels AnodeID: 56
+3.25
f0 p2 c39352 wid0
292
f0 p2 c39643 wid291
f0 p1 c38577 wid285
286
f0 p1 c38292 wid0
f0 p0 c37340 wid0
287
f0 p0 c37626 wid286
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
10.6
10.8
11.0
11.2
11.4
11.6
11.8
12.0
Z [meter]

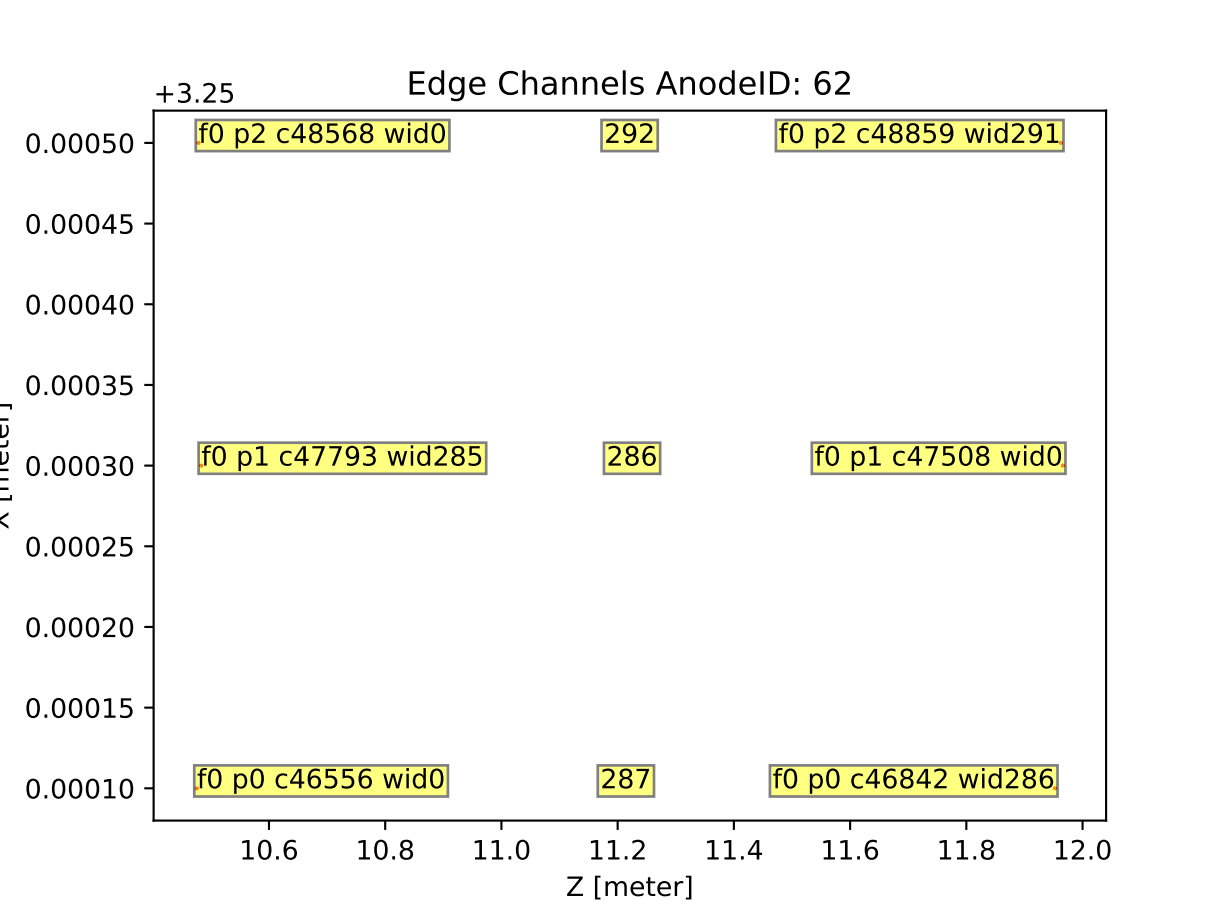

Edge Channels AnodeID: 57
+3.25
f0 p2 c39644 wid0
292
f0 p2 c39935 wid291
f0 p1 c38767 wid286
287
f0 p1 c38481 wid0
f0 p0 c37530 wid0
286
f0 p0 c37815 wid285
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
10.6
10.8
11.0
11.2
11.4
11.6
11.8
12.0
Z [meter]

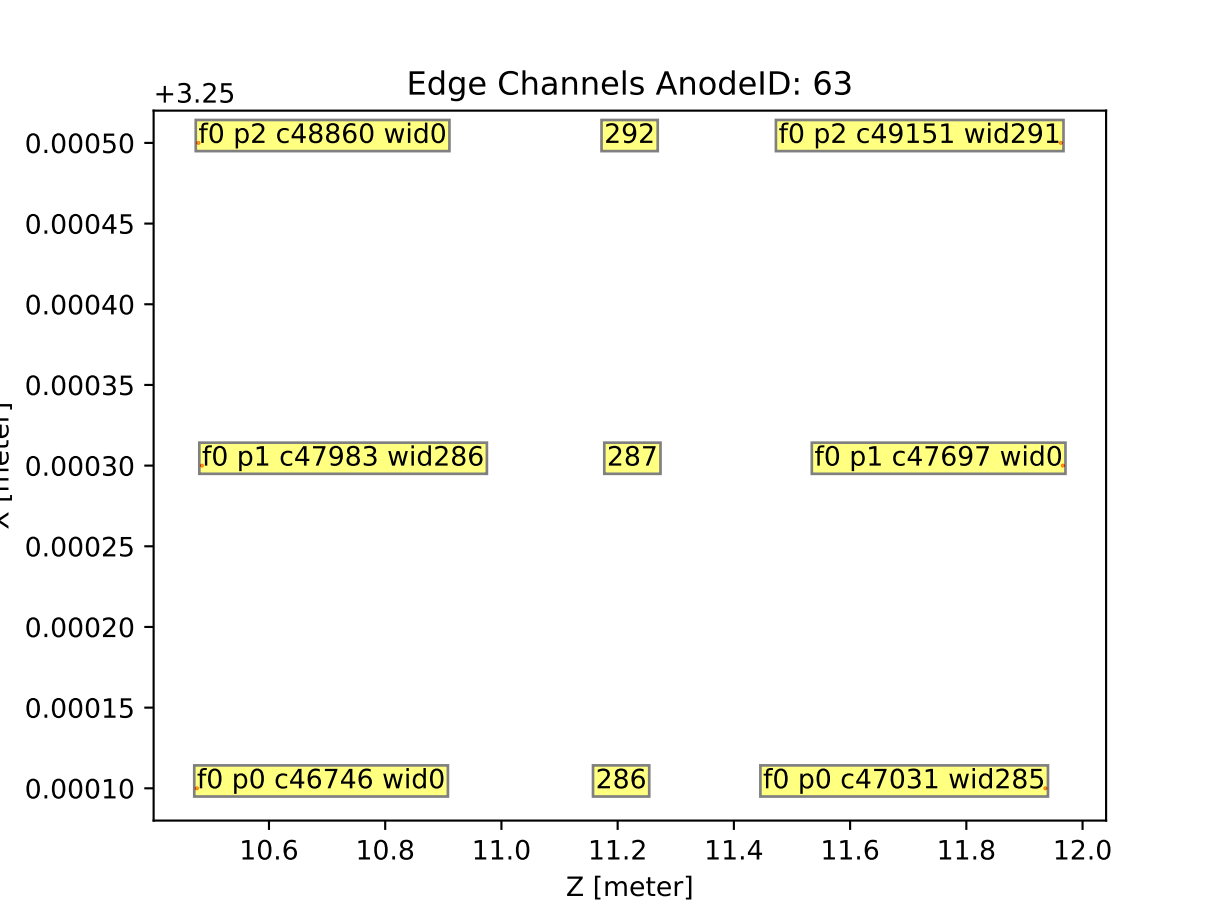

Edge Channels AnodeID: 58
+3.25
f0 p2 c42424 wid0
292
f0 p2 c42715 wid291
f0 p1 c41649 wid285
286
f0 p1 c41364 wid0
f0 p0 c40412 wid0
287
f0 p0 c40698 wid286
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
10.6
10.8
11.0
11.2
11.4
11.6
11.8
12.0
Z [meter]

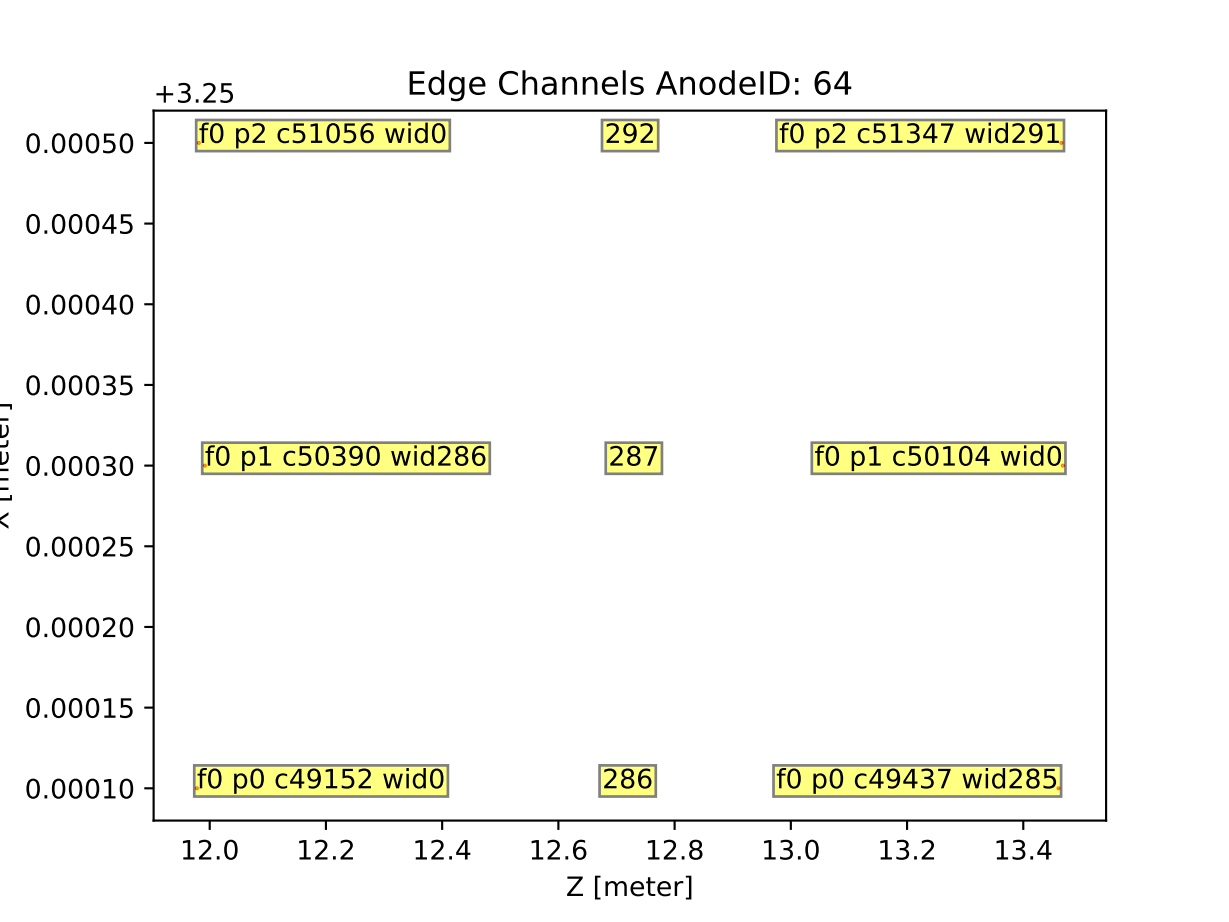

Edge Channels AnodeID: 59
+3.25
f0 p2 c42716 wid0
292
f0 p2 c43007 wid291
f0 p1 c41839 wid286
287
f0 p1 c41553 wid0
f0 p0 c40602 wid0
286
f0 p0 c40887 wid285
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
10.6
10.8
11.0
11.2
11.4
11.6
11.8
12.0
Z [meter]

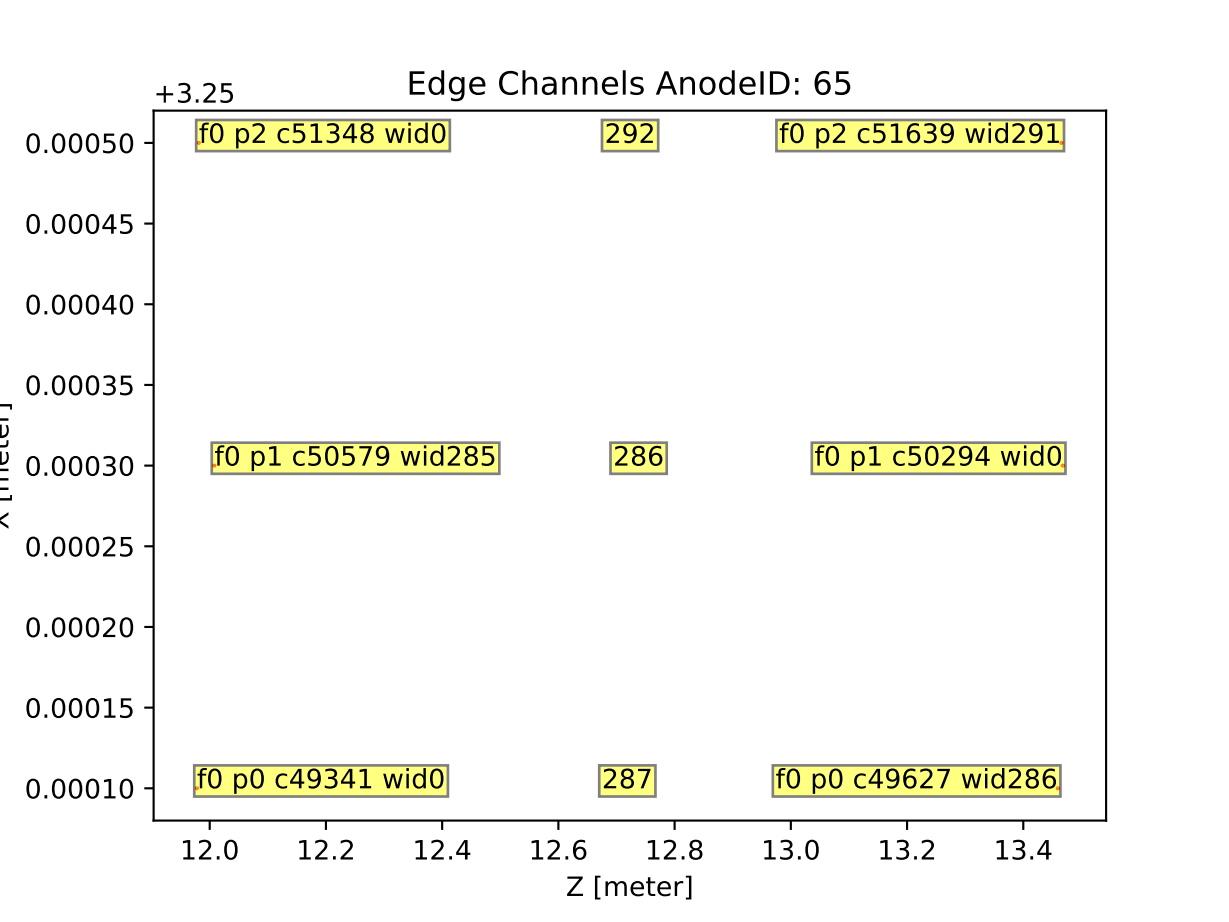

Edge Channels AnodeID: 60
+3.25
f0 p2 c45496 wid0
292
f0 p2 c45787 wid291
f0 p1 c44721 wid285
286
f0 p1 c44436 wid0
f0 p0 c43484 wid0
287
f0 p0 c43770 wid286
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
10.6
10.8
11.0
11.2
11.4
11.6
11.8
12.0
Z [meter]

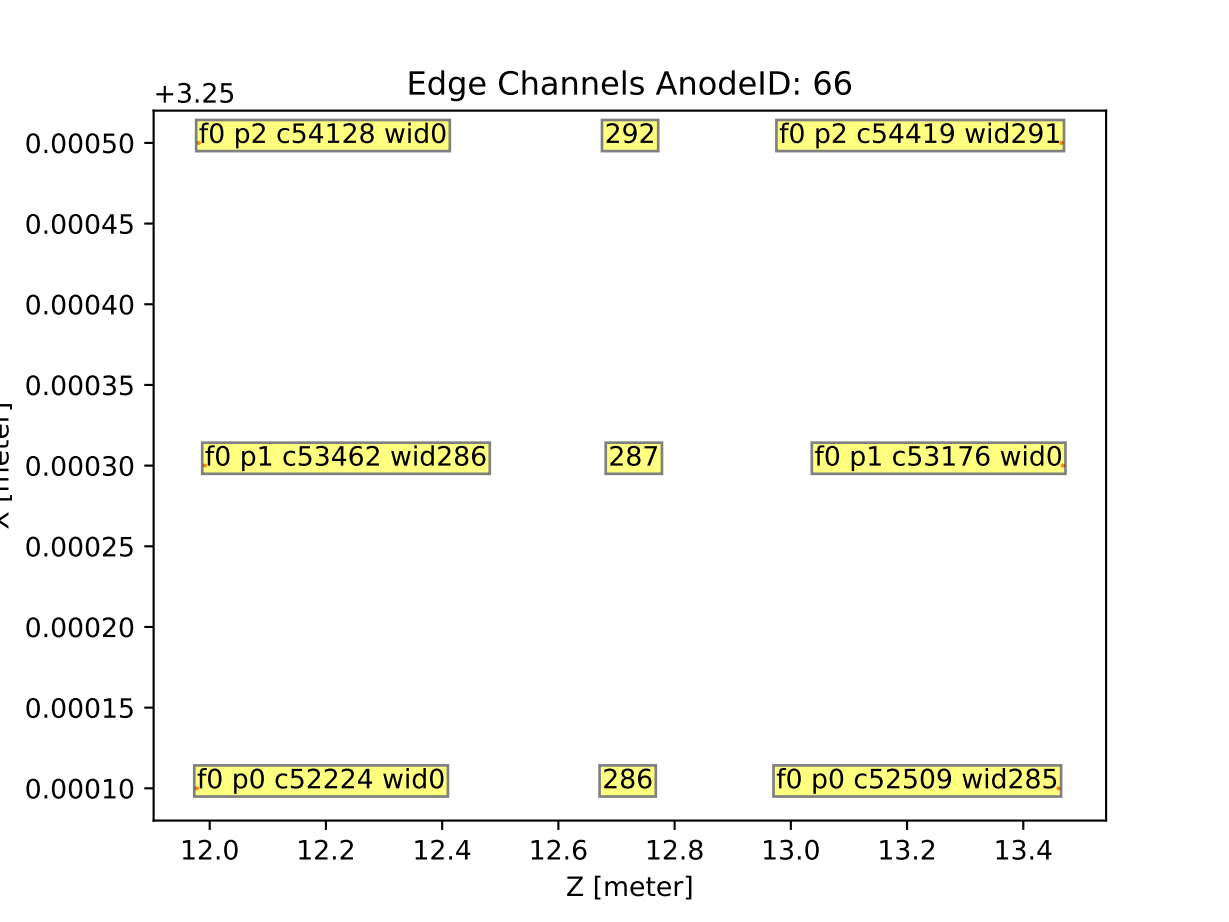

Edge Channels AnodeID: 61
+3.25
f0 p2 c45788 wid0
292
f0 p2 c46079 wid291
f0 p1 c44911 wid286
287
f0 p1 c44625 wid0
f0 p0 c43674 wid0
286
f0 p0 c43959 wid285
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
10.6
10.8
11.0
11.2
11.4
11.6
11.8
12.0
Z [meter]

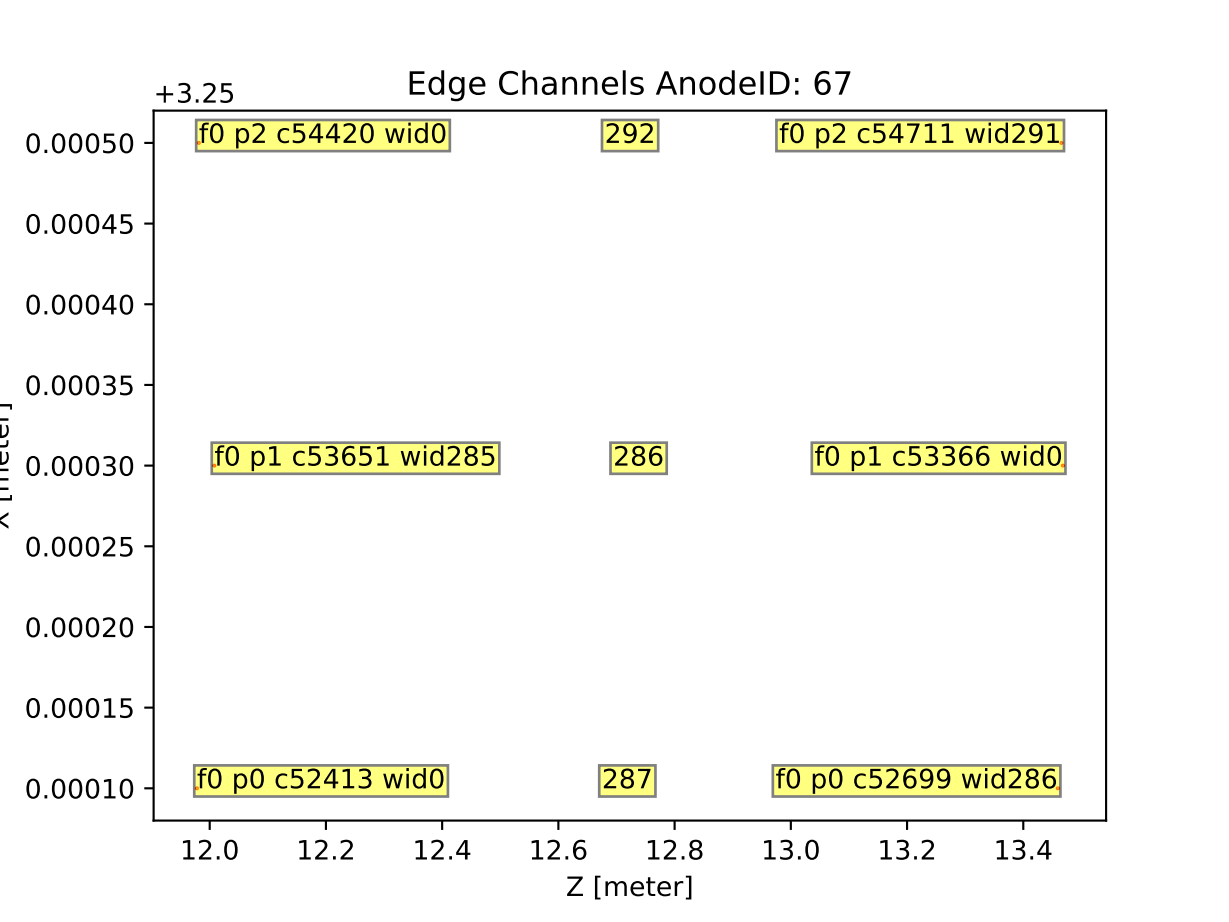

Edge Channels AnodeID: 62
+3.25
f0 p2 c48568 wid0
292
f0 p2 c48859 wid291
f0 p1 c47793 wid285
286
f0 p1 c47508 wid0
f0 p0 c46556 wid0
287
f0 p0 c46842 wid286
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
10.6
10.8
11.0
11.2
11.4
11.6
11.8
12.0
Z [meter]

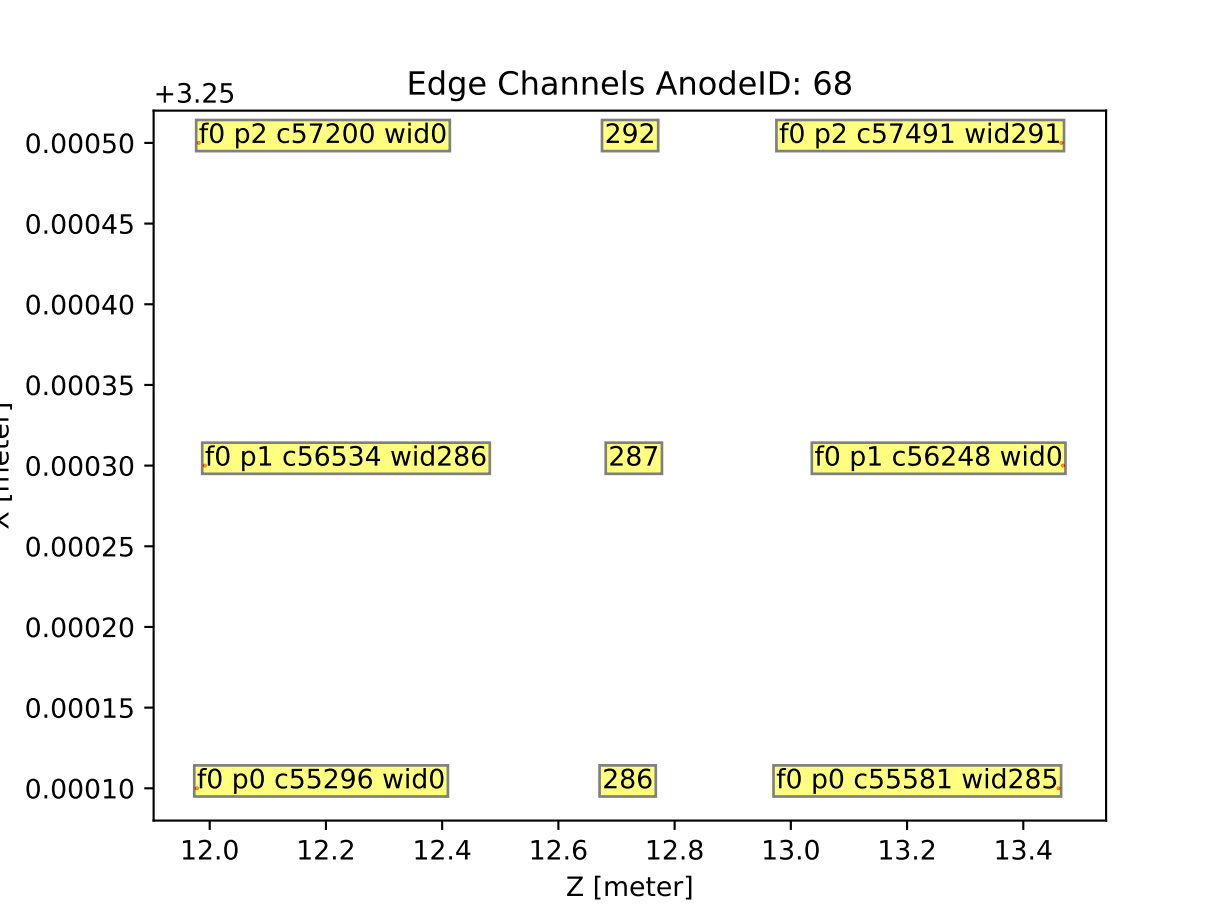

Edge Channels AnodeID: 63
+3.25
f0 p2 c48860 wid0
292
f0 p2 c49151 wid291
f0 p1 c47983 wid286
287
f0 p1 c47697 wid0
f0 p0 c46746 wid0
286
f0 p0 c47031 wid285
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
10.6
10.8
11.0
11.2
11.4
11.6
11.8
12.0
Z [meter]

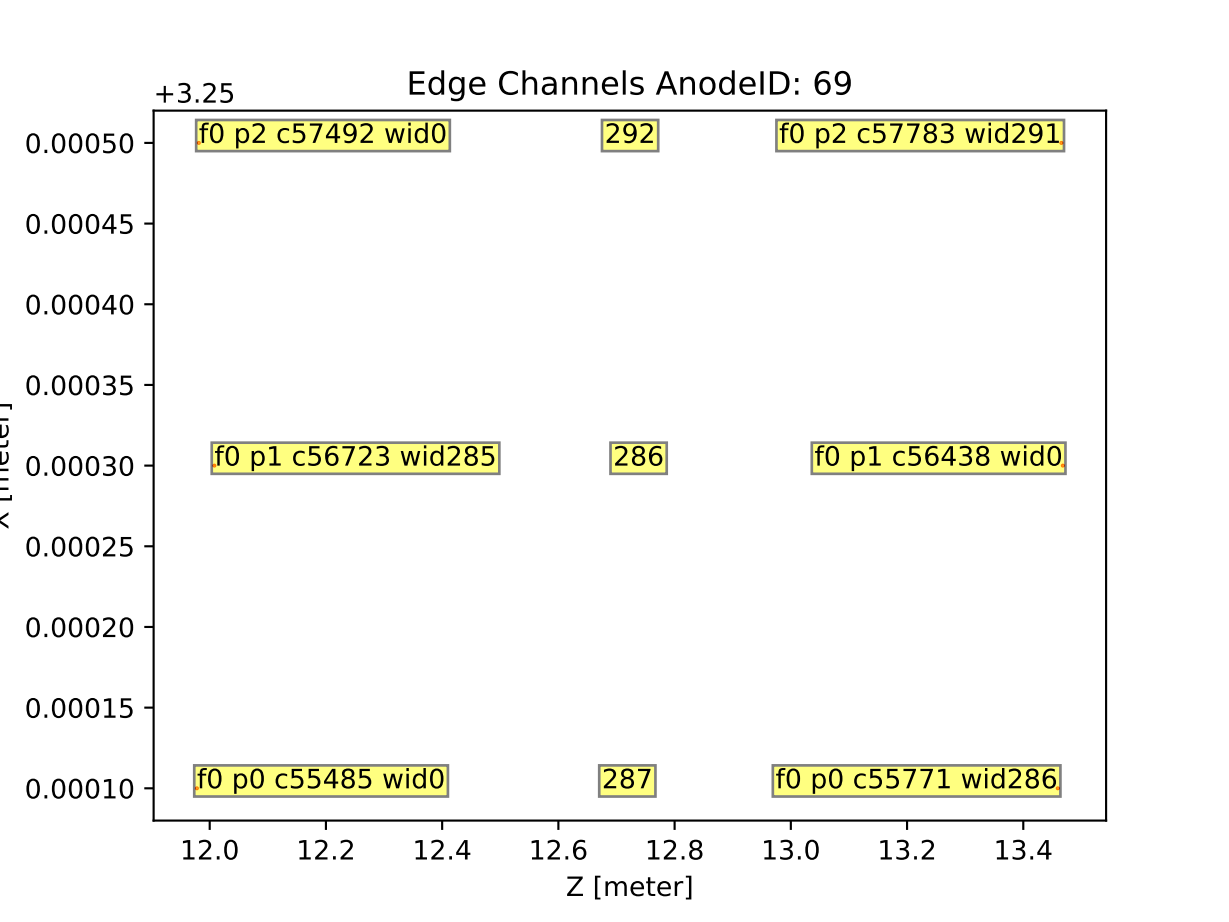

Edge Channels AnodeID: 64
+3.25
f0 p2 c51056 wid0
292
f0 p2 c51347 wid291
f0 p1 c50390 wid286
287
f0 p1 c50104 wid0
f0 p0 c49152 wid0
286
f0 p0 c49437 wid285
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
12.0
12.2
12.4
12.6
12.8
13.0
13.2
13.4
Z [meter]

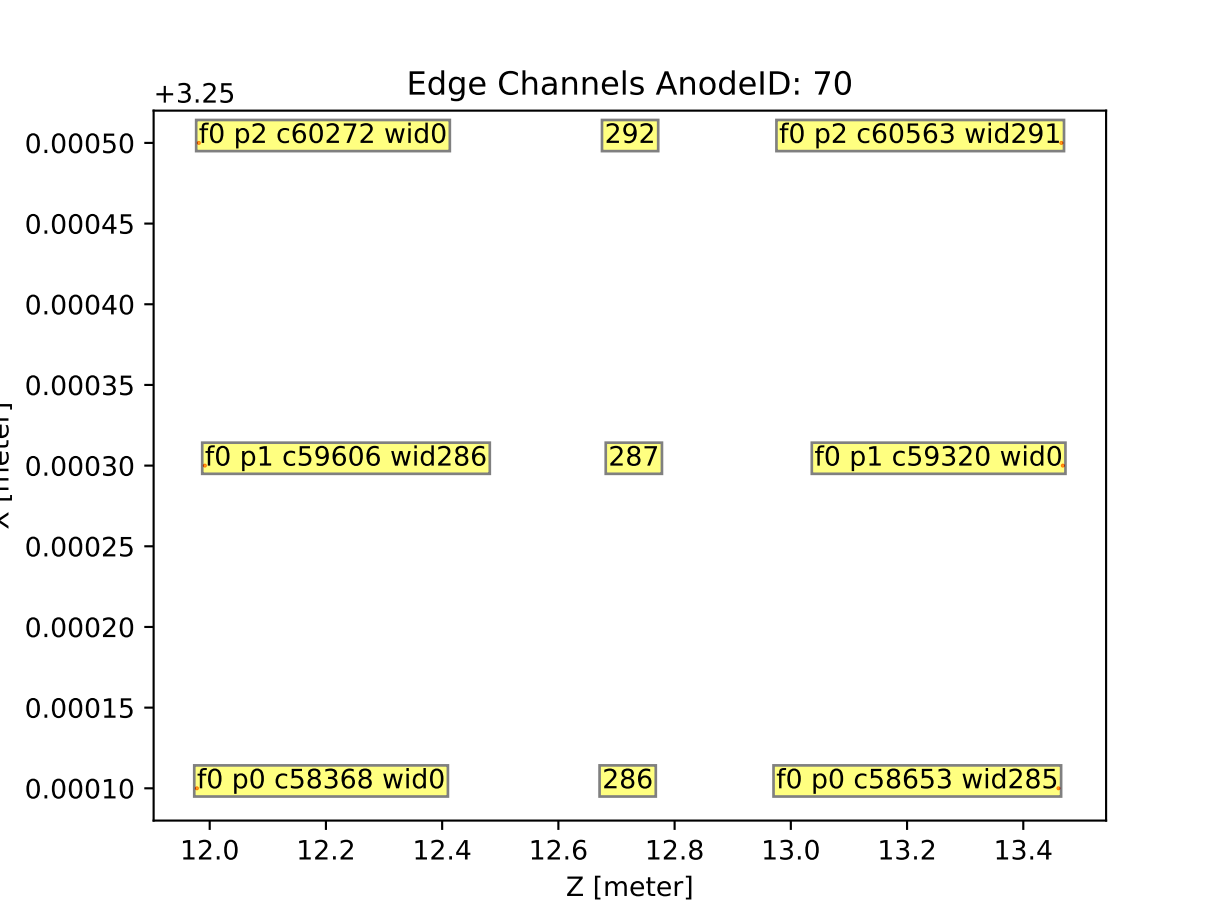

Edge Channels AnodeID: 65
+3.25
f0 p2 c51348 wid0
292
f0 p2 c51639 wid291
f0 p1 c50579 wid285
286
f0 p1 c50294 wid0
f0 p0 c49341 wid0
287
f0 p0 c49627 wid286
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
12.0
12.2
12.4
12.6
12.8
13.0
13.2
13.4
Z [meter]

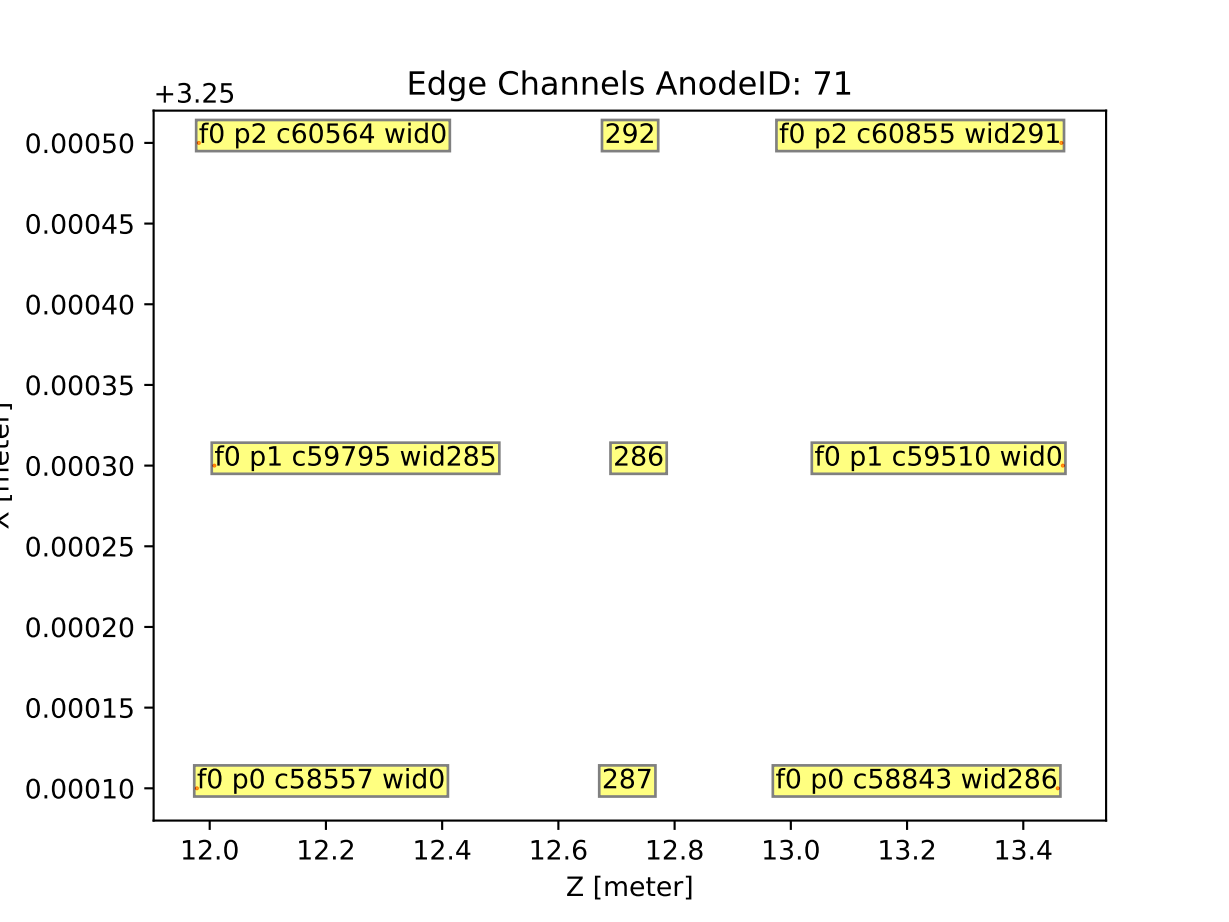

Edge Channels AnodeID: 66
+3.25
f0 p2 c54128 wid0
292
f0 p2 c54419 wid291
f0 p1 c53462 wid286
287
f0 p1 c53176 wid0
f0 p0 c52224 wid0
286
f0 p0 c52509 wid285
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
12.0
12.2
12.4
12.6
12.8
13.0
13.2
13.4
Z [meter]

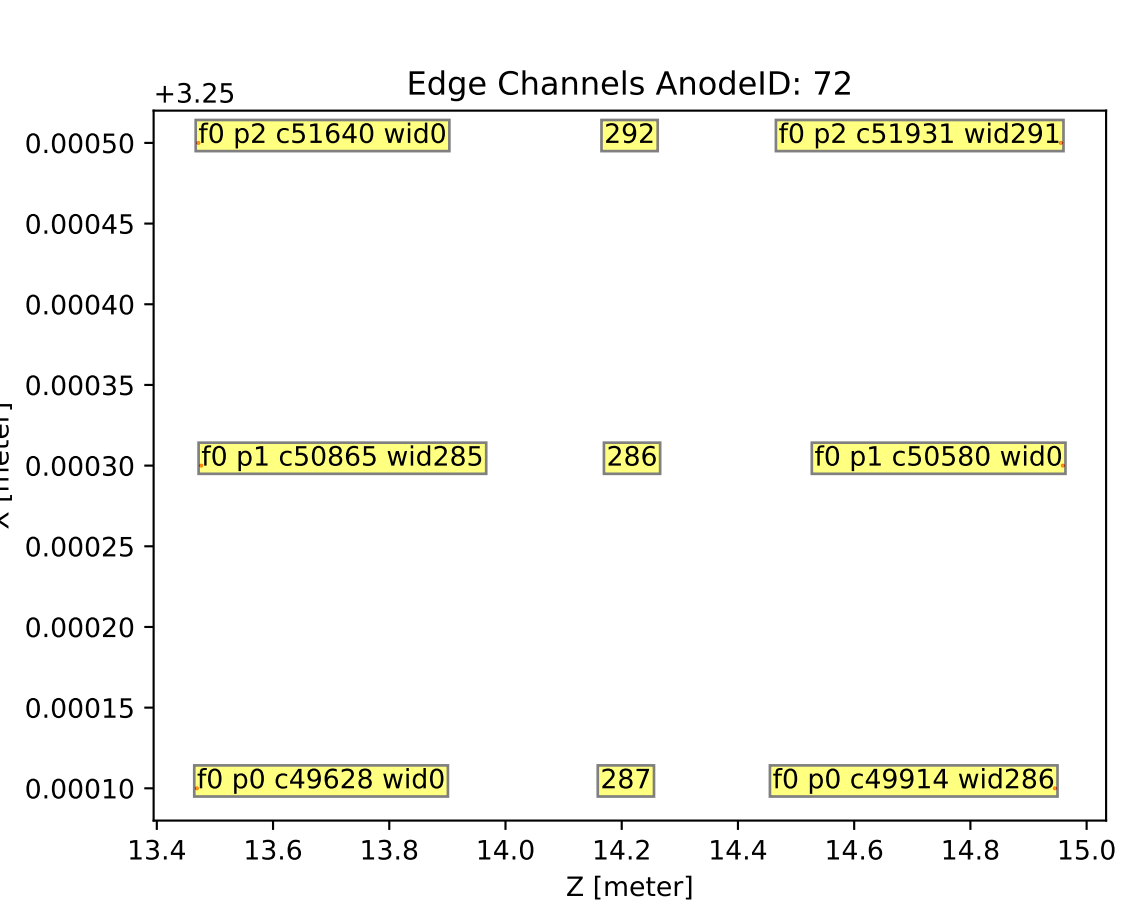

Edge Channels AnodeID: 67
+3.25
f0 p2 c54420 wid0
292
f0 p2 c54711 wid291
f0 p1 c53651 wid285
286
f0 p1 c53366 wid0
f0 p0 c52413 wid0
287
f0 p0 c52699 wid286
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
12.0
12.2
12.4
12.6
12.8
13.0
13.2
13.4
Z [meter]

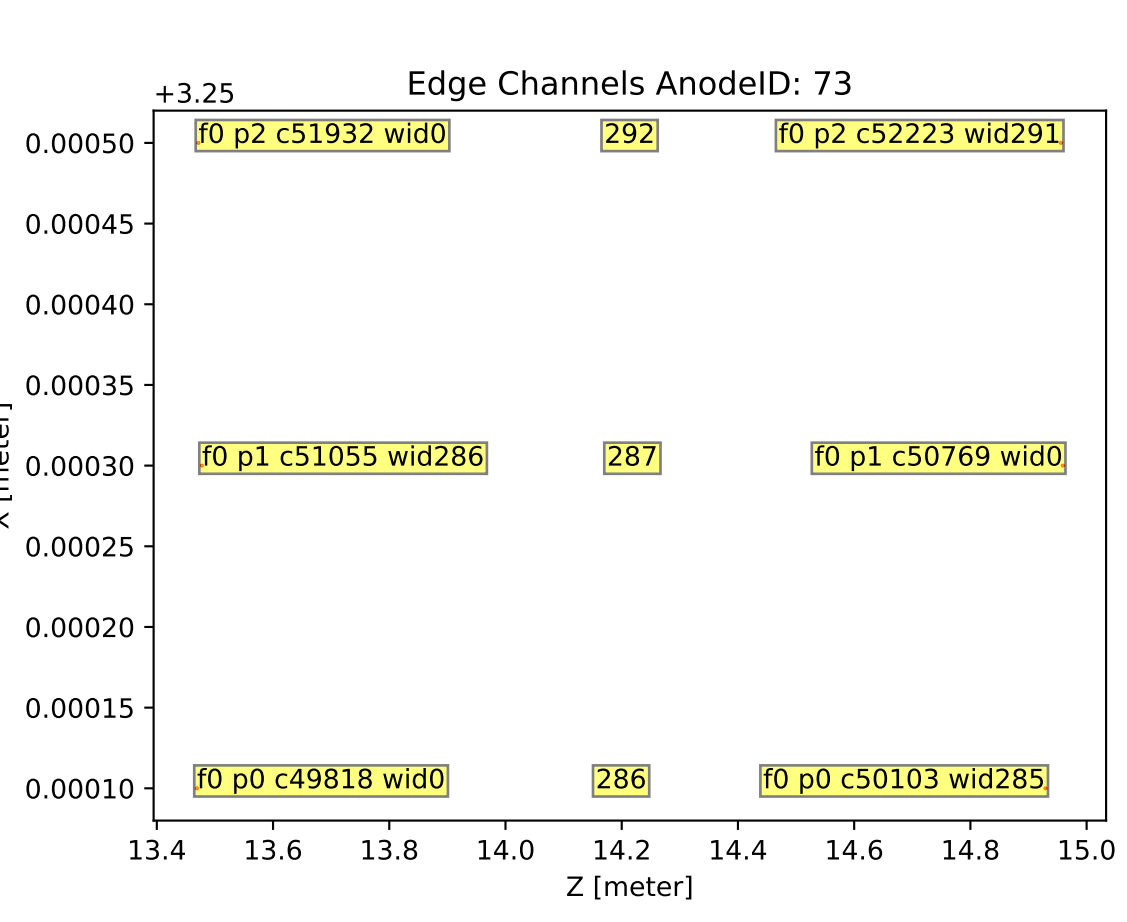

Edge Channels AnodeID: 68
+3.25
f0 p2 c57200 wid0
292
f0 p2 c57491 wid291
f0 p1 c56534 wid286
287
f0 p1 c56248 wid0
f0 p0 c55296 wid0
286
f0 p0 c55581 wid285
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
12.0
12.2
12.4
12.6
12.8
13.0
13.2
13.4
Z [meter]

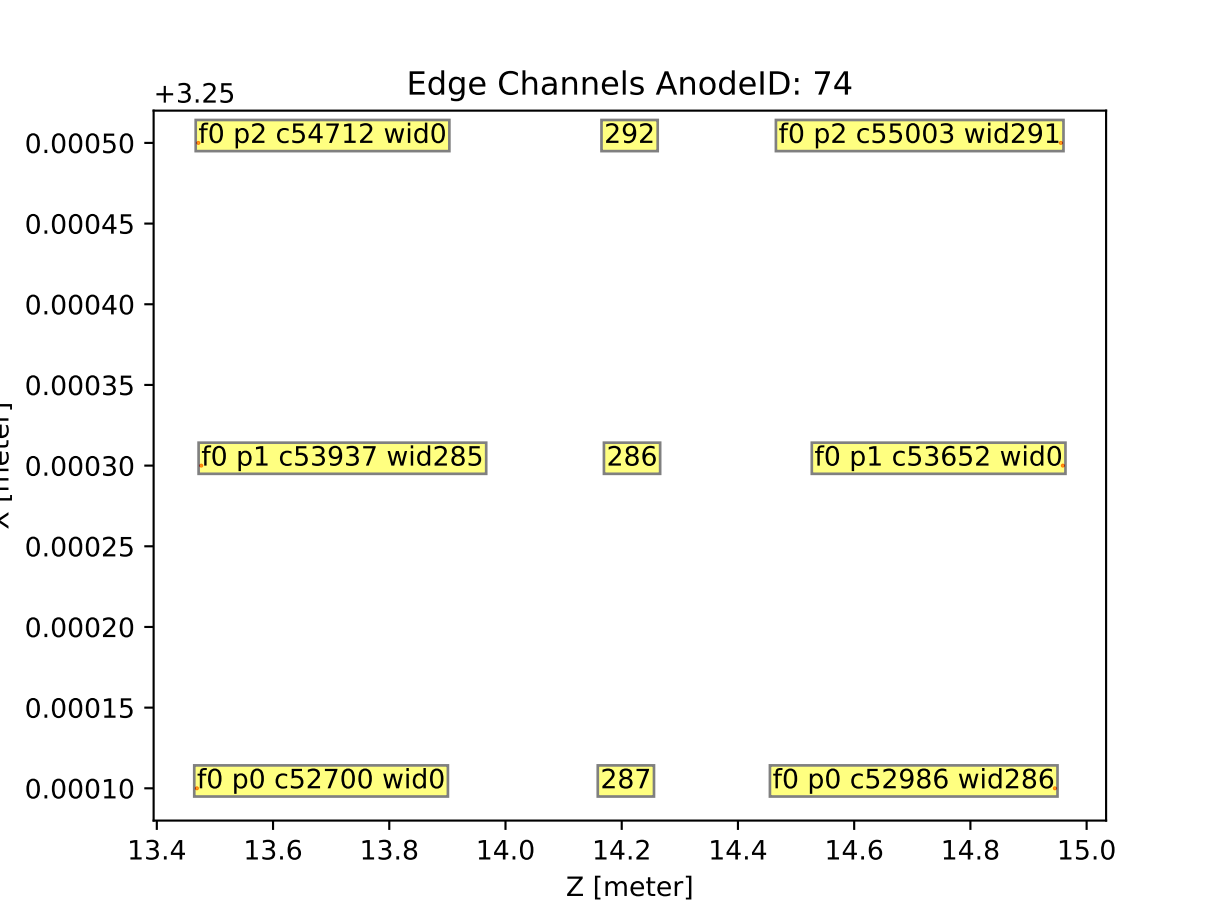

Edge Channels AnodeID: 69
+3.25
f0 p2 c57492 wid0
292
f0 p2 c57783 wid291
f0 p1 c56723 wid285
286
f0 p1 c56438 wid0
f0 p0 c55485 wid0
287
f0 p0 c55771 wid286
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
12.0
12.2
12.4
12.6
12.8
13.0
13.2
13.4
Z [meter]

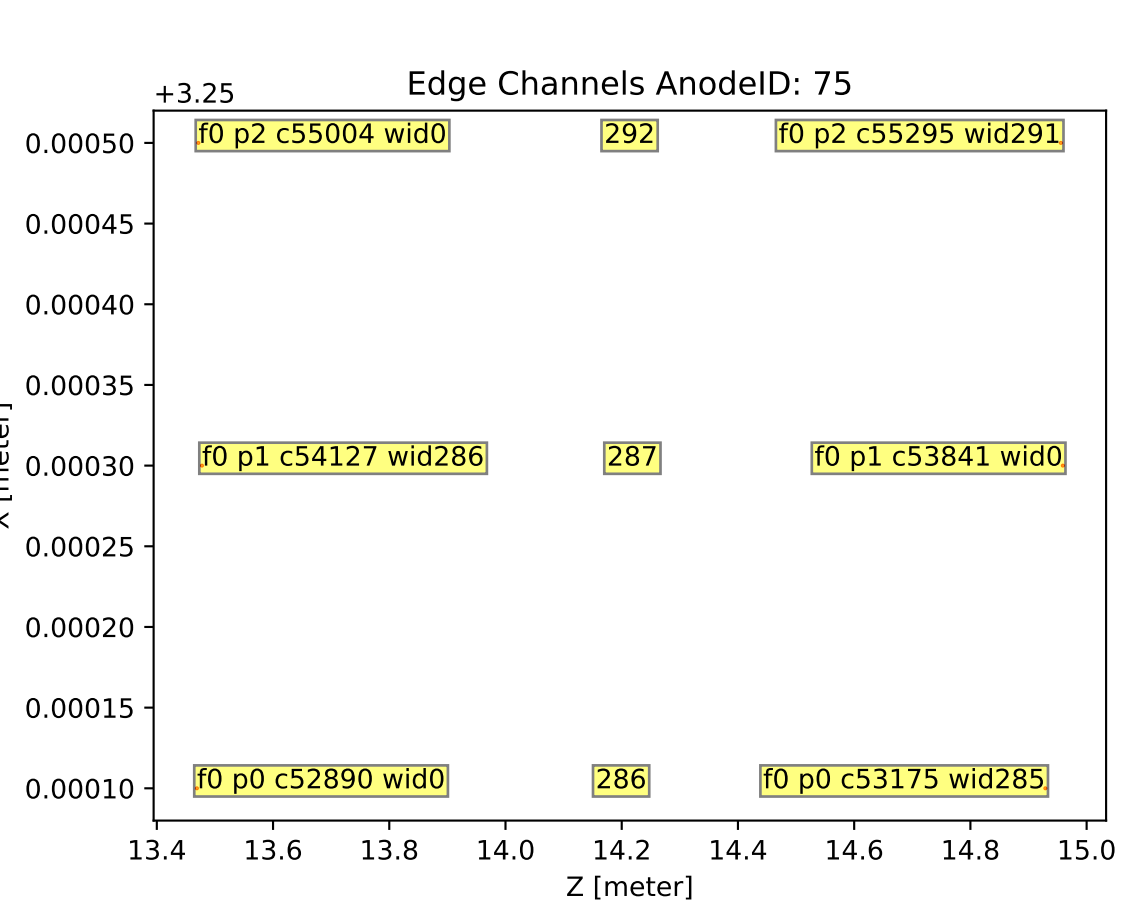

Edge Channels AnodeID: 70
+3.25
f0 p2 c60272 wid0
292
f0 p2 c60563 wid291
f0 p1 c59606 wid286
287
f0 p1 c59320 wid0
f0 p0 c58368 wid0
286
f0 p0 c58653 wid285
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
12.0
12.2
12.4
12.6
12.8
13.0
13.2
13.4
Z [meter]

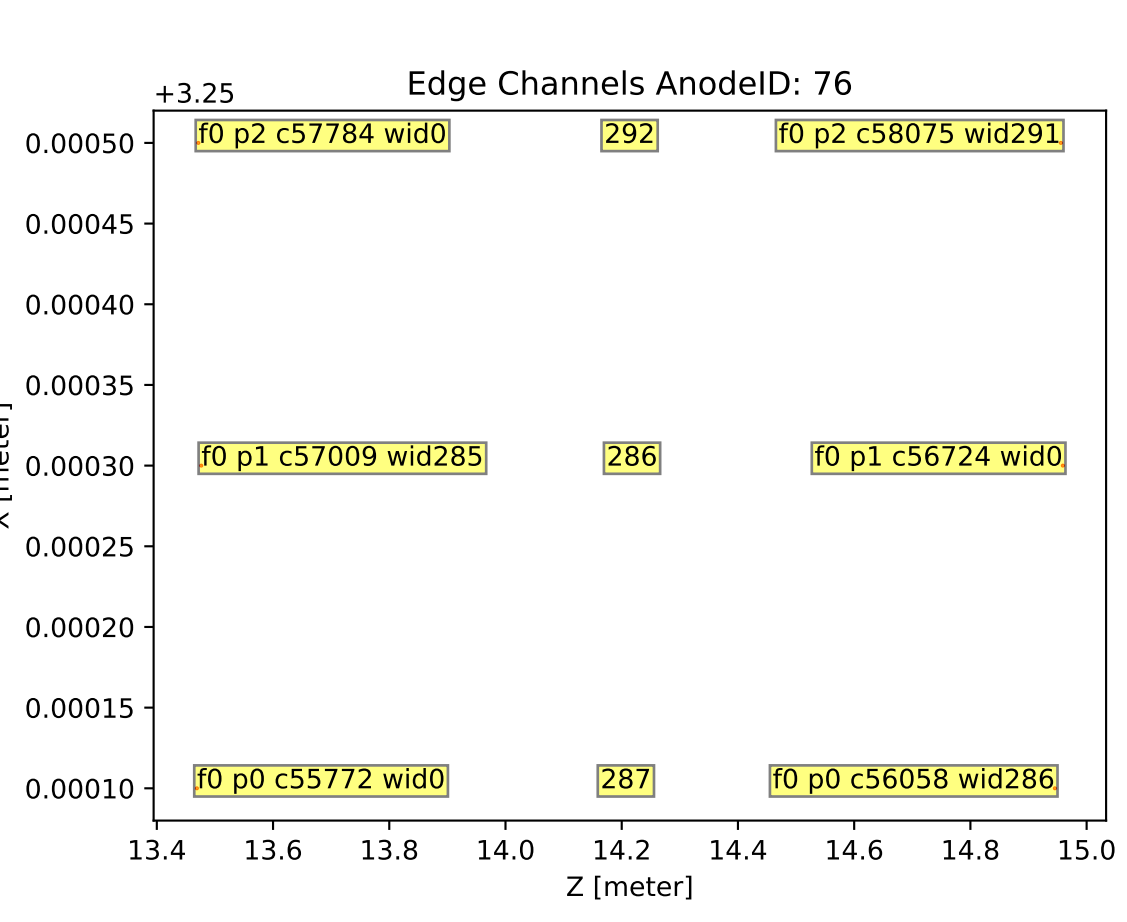

Edge Channels AnodeID: 71
+3.25
f0 p2 c60564 wid0
292
f0 p2 c60855 wid291
f0 p1 c59795 wid285
286
f0 p1 c59510 wid0
f0 p0 c58557 wid0
287
f0 p0 c58843 wid286
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
12.0
12.2
12.4
12.6
12.8
13.0
13.2
13.4
Z [meter]

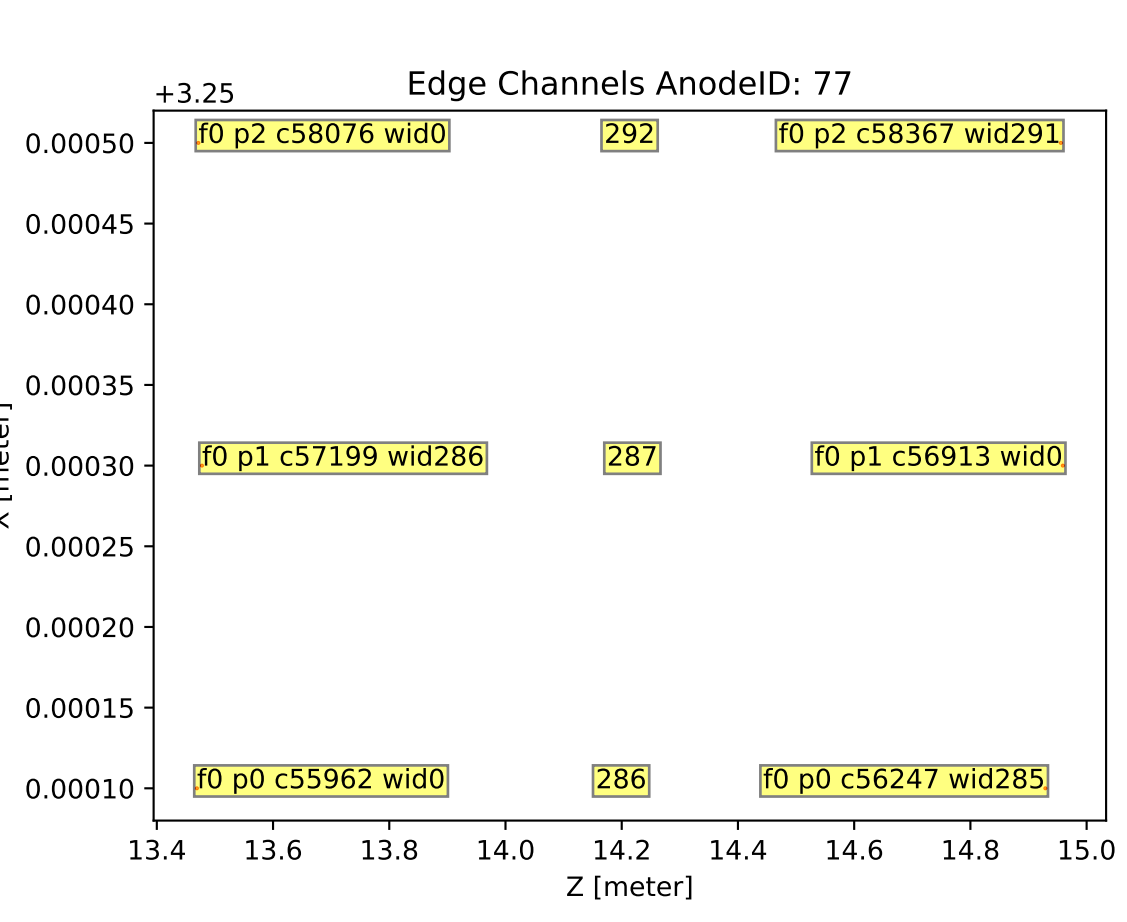

Edge Channels AnodeID: 72
+3.25
f0 p2 c51640 wid0
292
f0 p2 c51931 wid291
f0 p1 c50865 wid285
286
f0 p1 c50580 wid0
f0 p0 c49628 wid0
287
f0 p0 c49914 wid286
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
13.4
13.6
13.8
14.0
14.2
14.4
14.6
14.8
15.0
Z [meter]

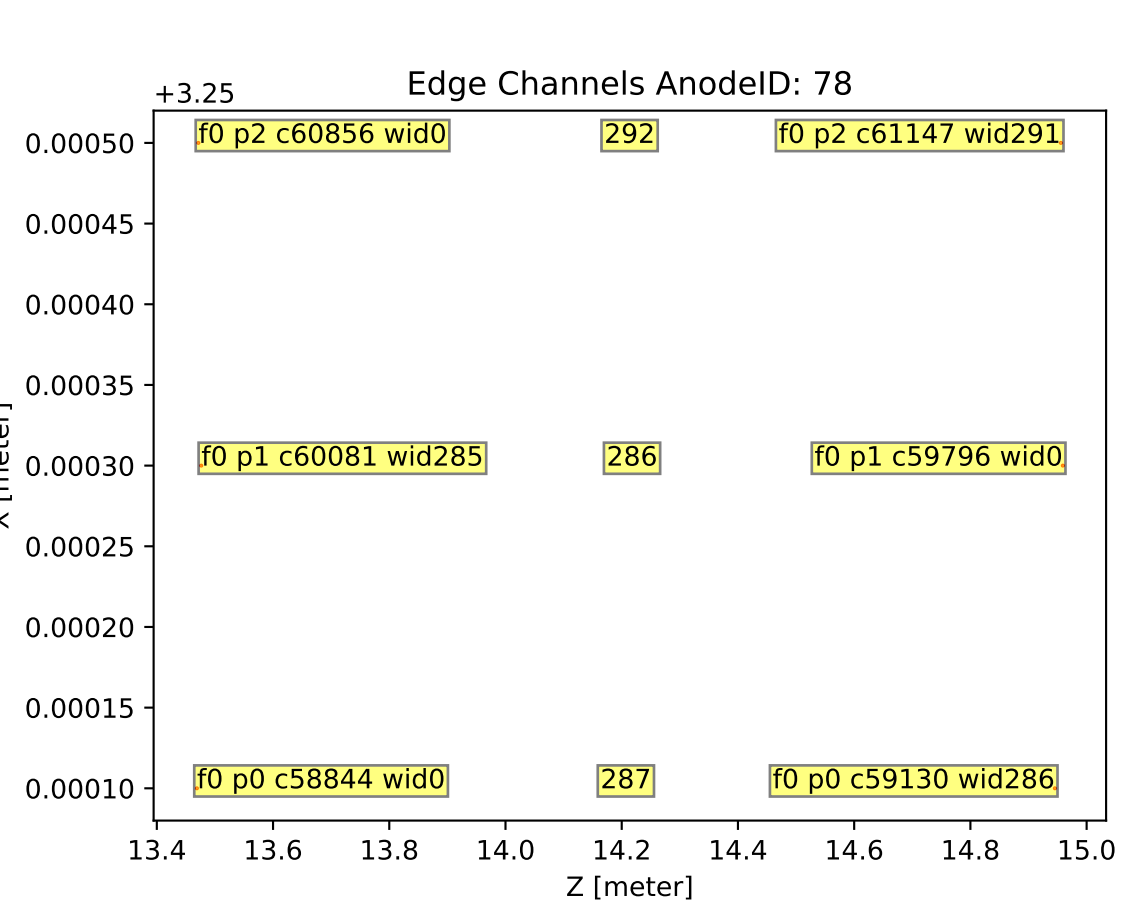

Edge Channels AnodeID: 73
+3.25
f0 p2 c51932 wid0
292
f0 p2 c52223 wid291
f0 p1 c51055 wid286
287
f0 p1 c50769 wid0
f0 p0 c49818 wid0
286
f0 p0 c50103 wid285
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
13.4
13.6
13.8
14.0
14.2
14.4
14.6
14.8
15.0
Z [meter]

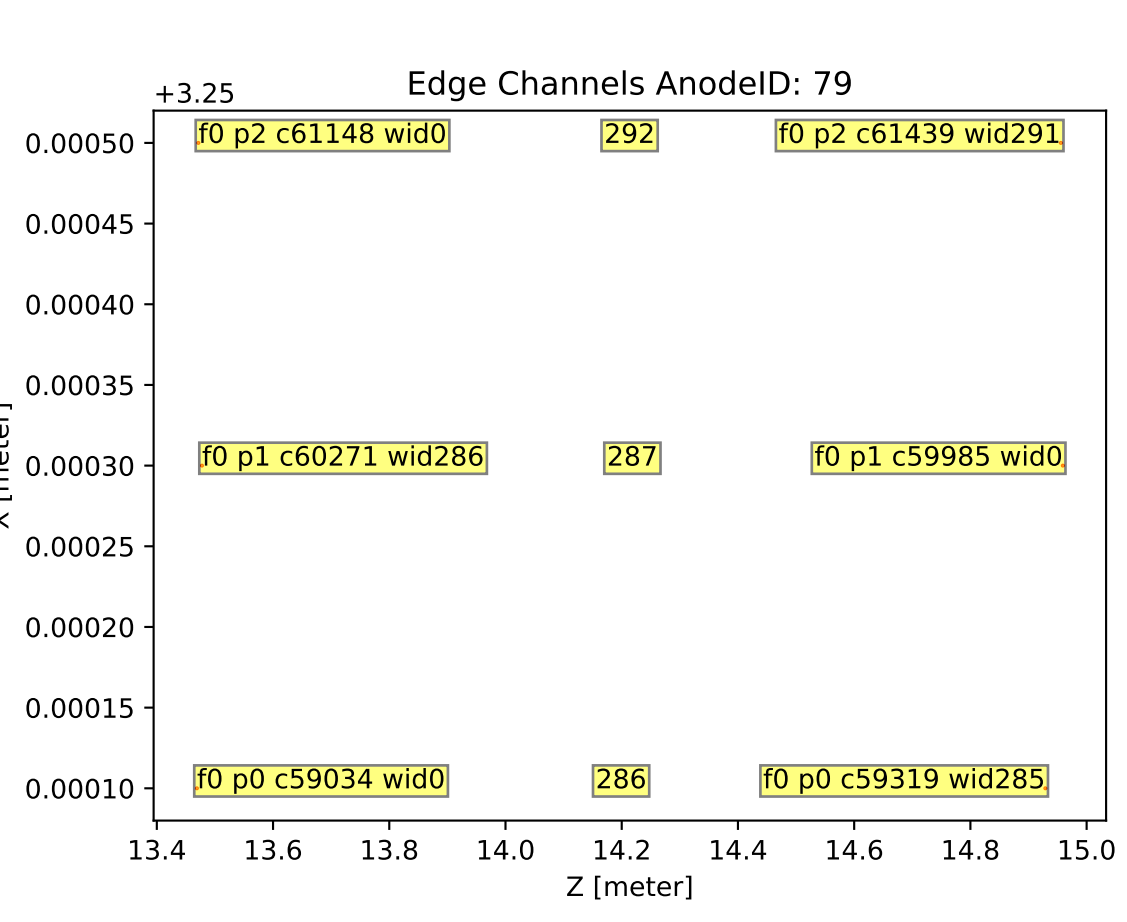

Edge Channels AnodeID: 74
+3.25
f0 p2 c54712 wid0
292
f0 p2 c55003 wid291
f0 p1 c53937 wid285
286
f0 p1 c53652 wid0
f0 p0 c52700 wid0
287
f0 p0 c52986 wid286
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
13.4
13.6
13.8
14.0
14.2
14.4
14.6
14.8
15.0
Z [meter]

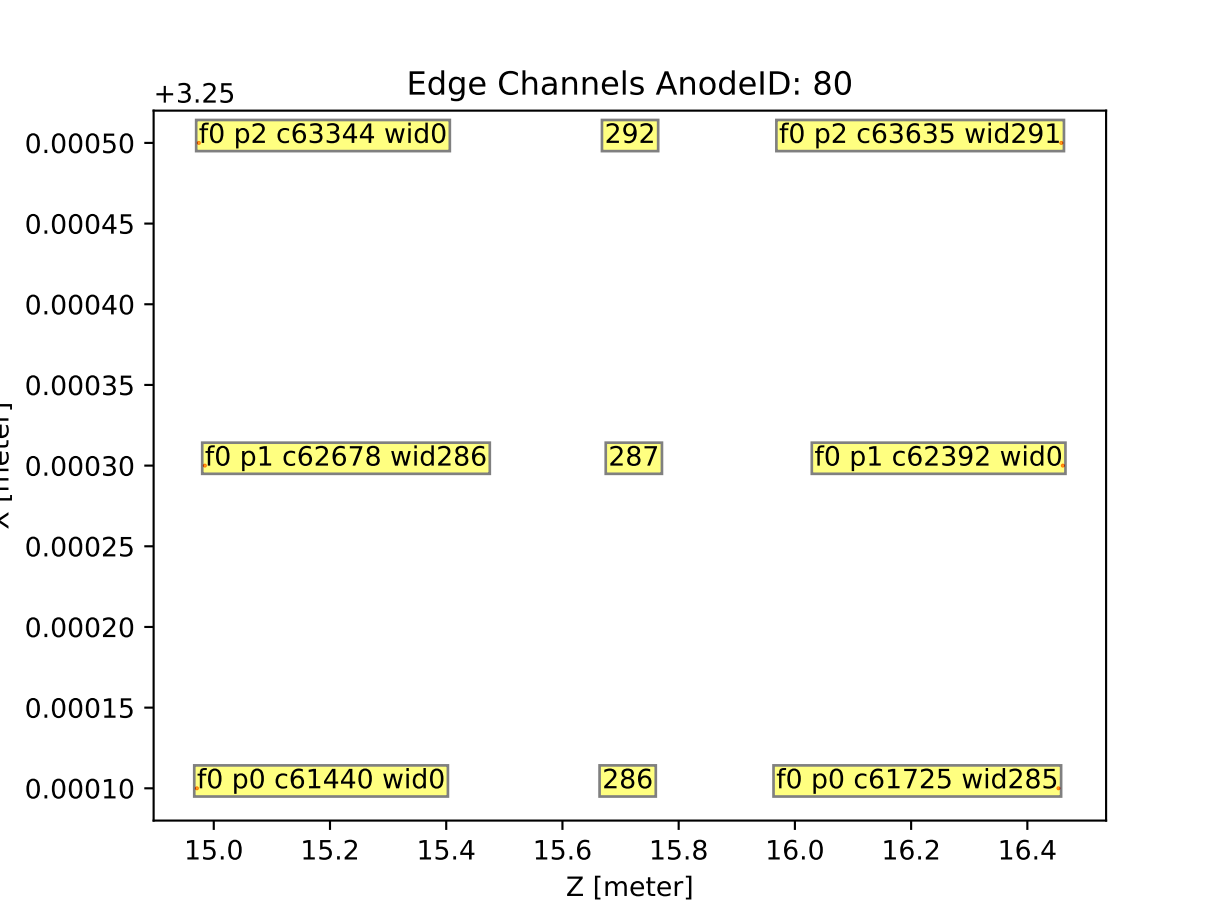

Edge Channels AnodeID: 75
+3.25
f0 p2 c55004 wid0
292
f0 p2 c55295 wid291
f0 p1 c54127 wid286
287
f0 p1 c53841 wid0
f0 p0 c52890 wid0
286
f0 p0 c53175 wid285
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
13.4
13.6
13.8
14.0
14.2
14.4
14.6
14.8
15.0
Z [meter]

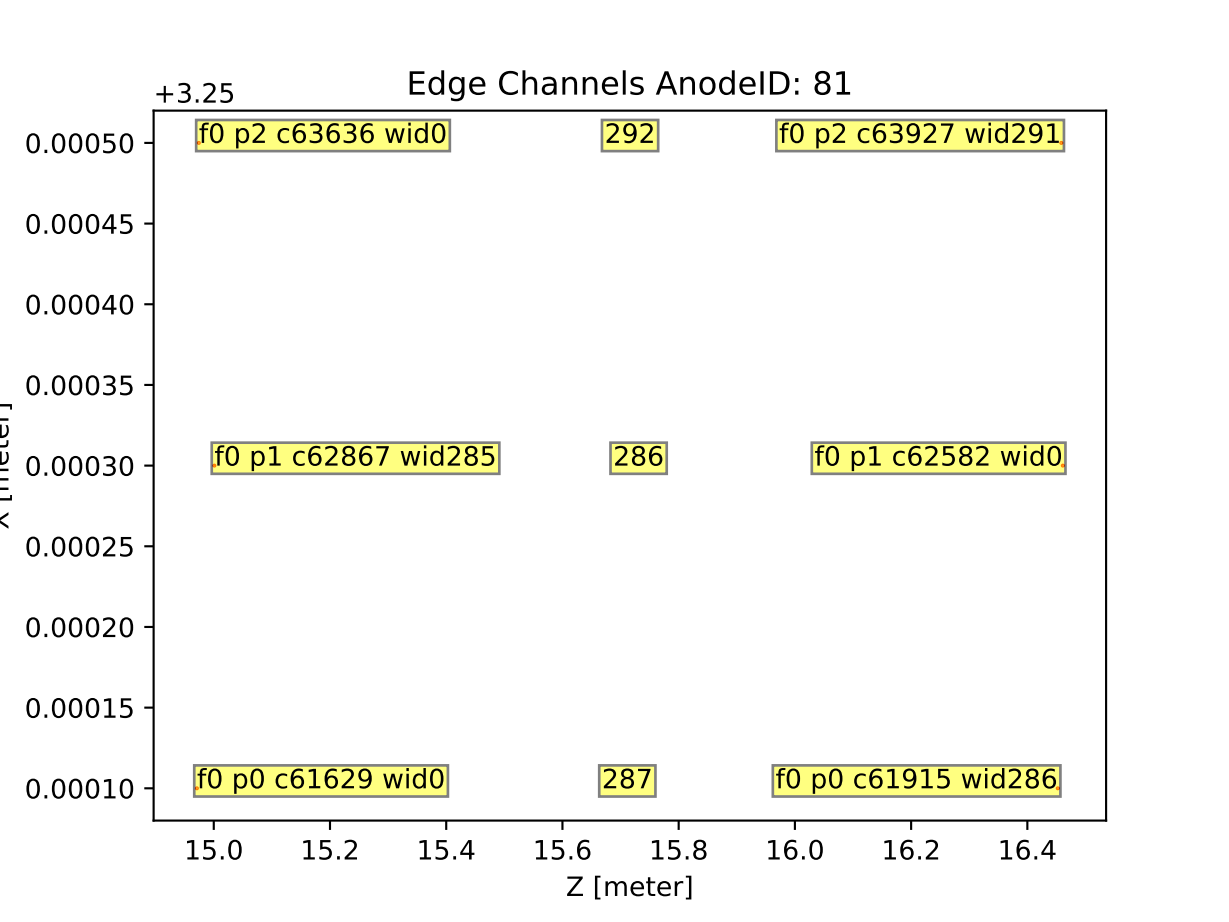

Edge Channels AnodeID: 76
+3.25
f0 p2 c57784 wid0
292
f0 p2 c58075 wid291
f0 p1 c57009 wid285
286
f0 p1 c56724 wid0
f0 p0 c55772 wid0
287
f0 p0 c56058 wid286
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
13.4
13.6
13.8
14.0
14.2
14.4
14.6
14.8
15.0
Z [meter]

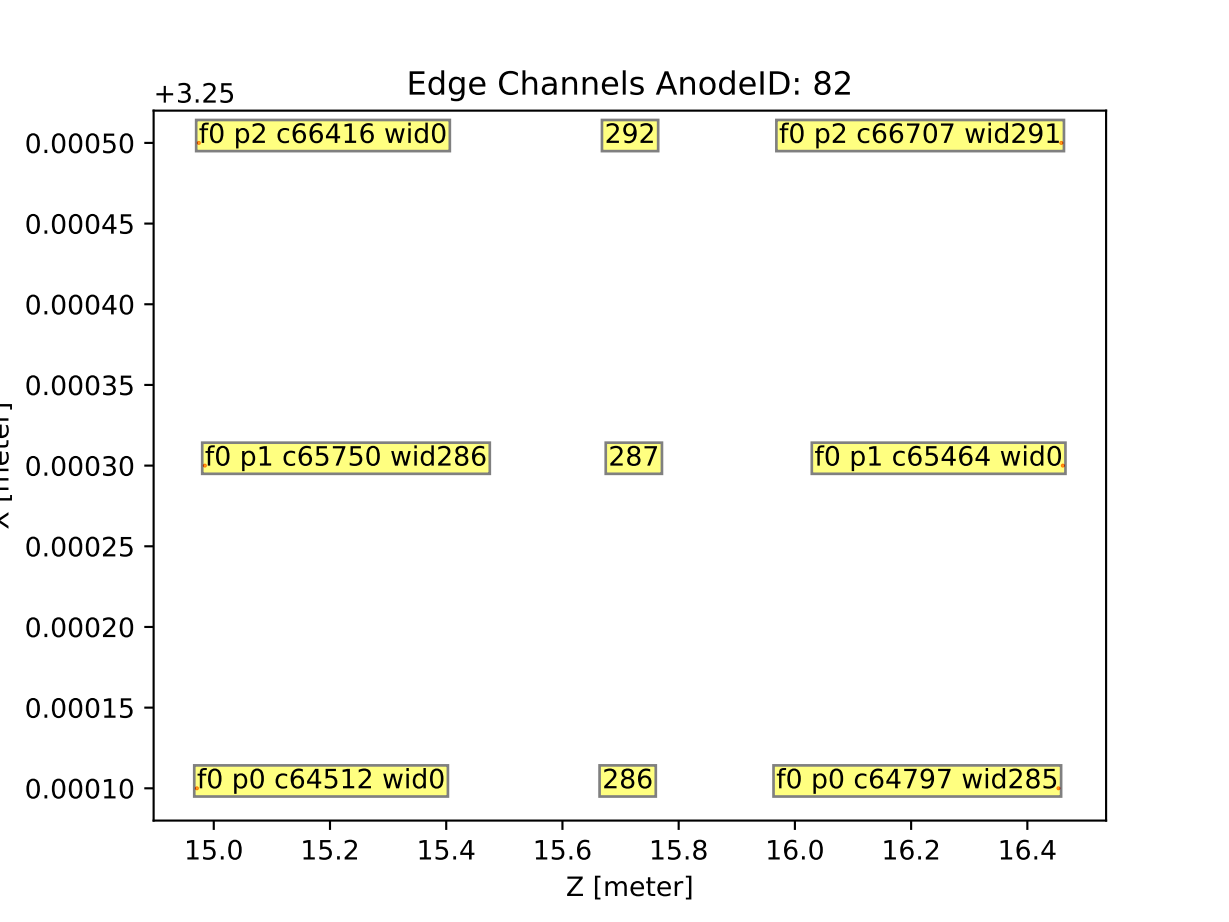

Edge Channels AnodeID: 77
+3.25
f0 p2 c58076 wid0
292
f0 p2 c58367 wid291
f0 p1 c57199 wid286
287
f0 p1 c56913 wid0
f0 p0 c55962 wid0
286
f0 p0 c56247 wid285
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
13.4
13.6
13.8
14.0
14.2
14.4
14.6
14.8
15.0
Z [meter]

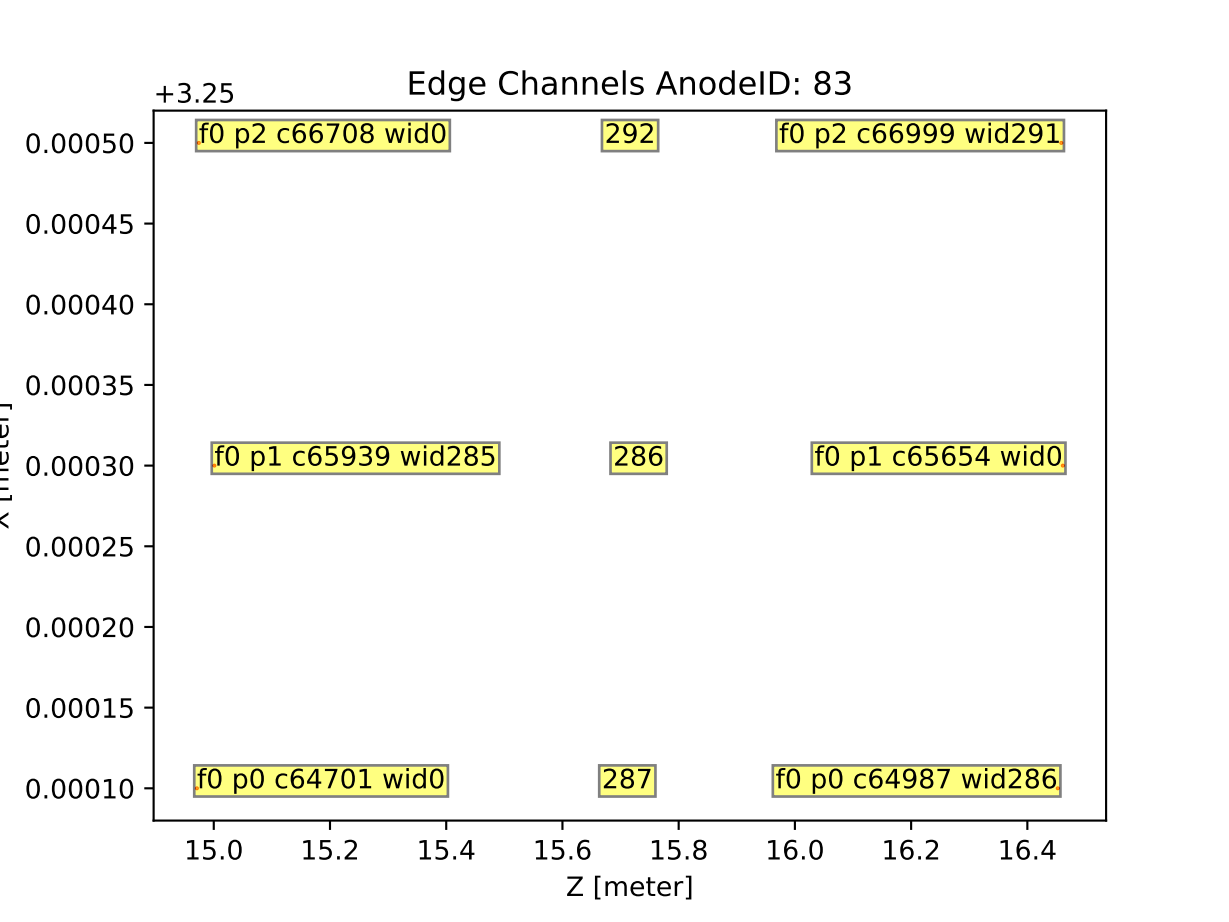

Edge Channels AnodeID: 78
+3.25
f0 p2 c60856 wid0
292
f0 p2 c61147 wid291
f0 p1 c60081 wid285
286
f0 p1 c59796 wid0
f0 p0 c58844 wid0
287
f0 p0 c59130 wid286
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
13.4
13.6
13.8
14.0
14.2
14.4
14.6
14.8
15.0
Z [meter]

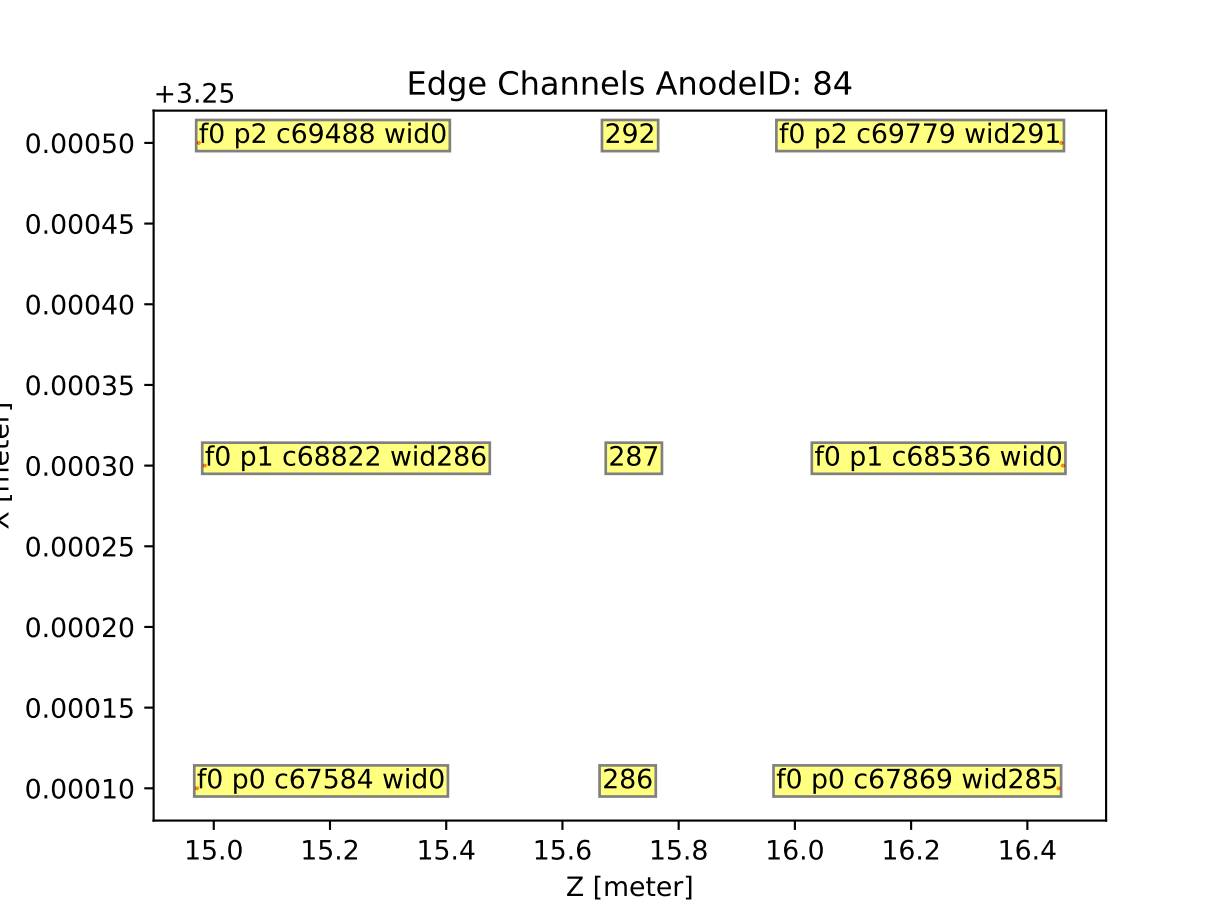

Edge Channels AnodeID: 79
+3.25
f0 p2 c61148 wid0
292
f0 p2 c61439 wid291
f0 p1 c60271 wid286
287
f0 p1 c59985 wid0
f0 p0 c59034 wid0
286
f0 p0 c59319 wid285
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
13.4
13.6
13.8
14.0
14.2
14.4
14.6
14.8
15.0
Z [meter]

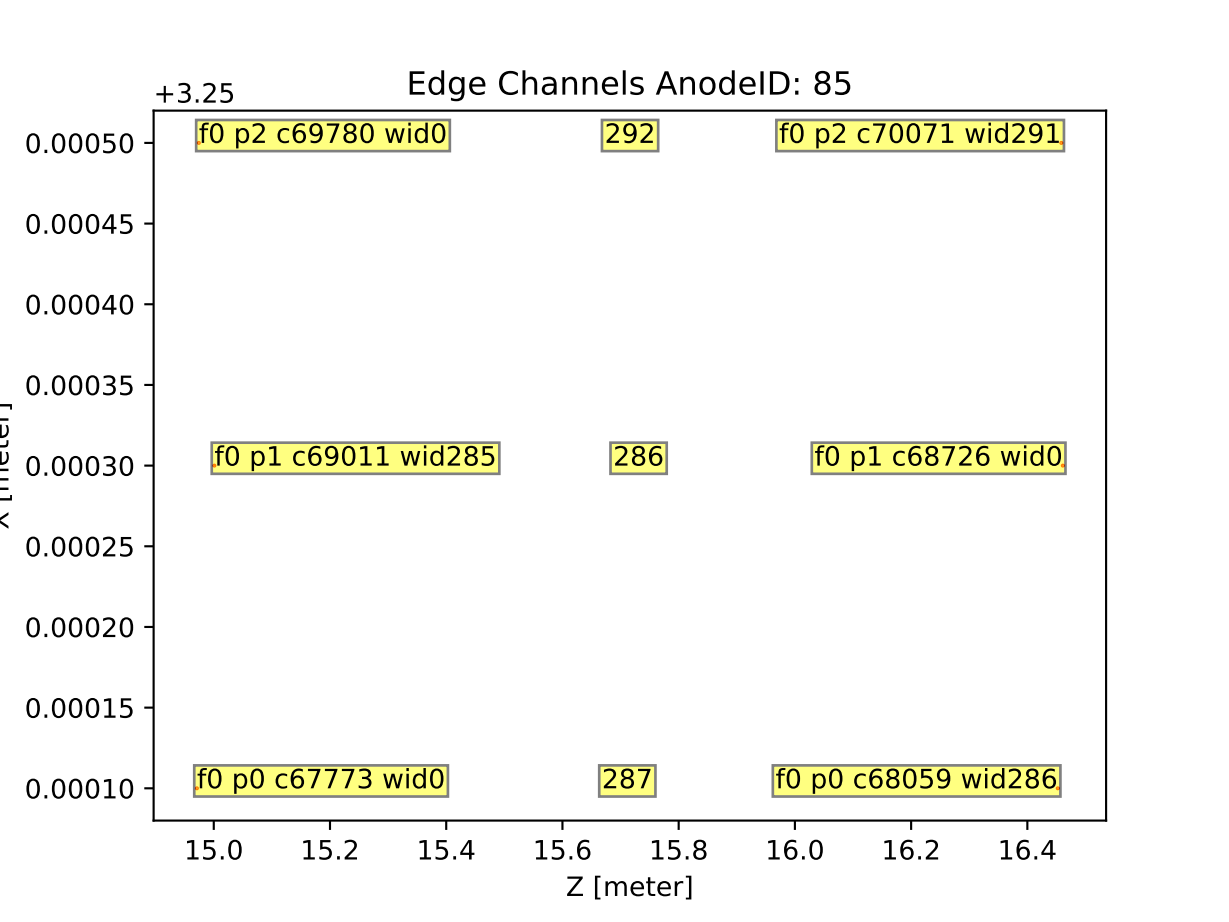

Edge Channels AnodeID: 80
+3.25
f0 p2 c63344 wid0
292
f0 p2 c63635 wid291
f0 p1 c62678 wid286
287
f0 p1 c62392 wid0
f0 p0 c61440 wid0
286
f0 p0 c61725 wid285
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
15.0
15.2
15.4
15.6
15.8
16.0
16.2
16.4
Z [meter]

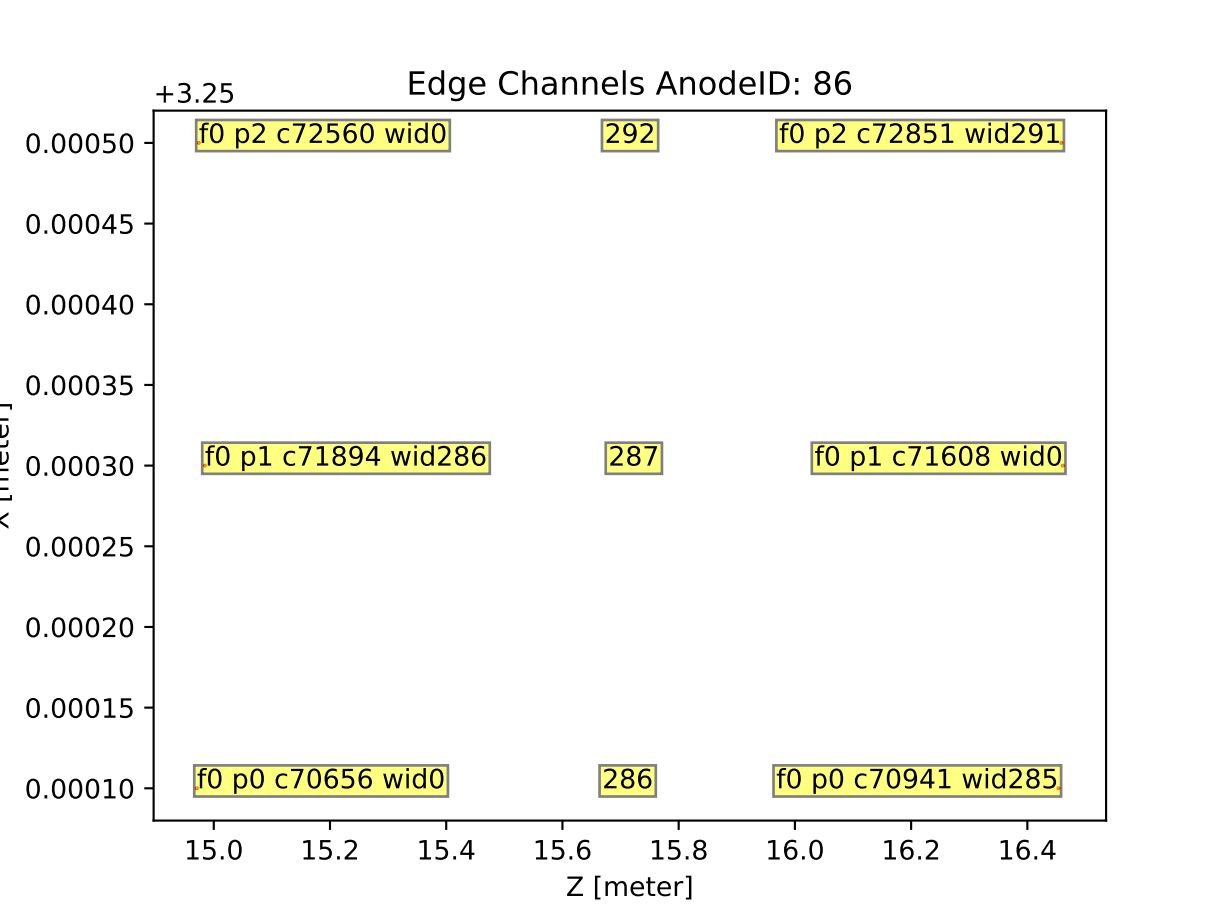

Edge Channels AnodeID: 81
+3.25
f0 p2 c63636 wid0
292
f0 p2 c63927 wid291
f0 p1 c62867 wid285
286
f0 p1 c62582 wid0
f0 p0 c61629 wid0
287
f0 p0 c61915 wid286
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
15.0
15.2
15.4
15.6
15.8
16.0
16.2
16.4
Z [meter]

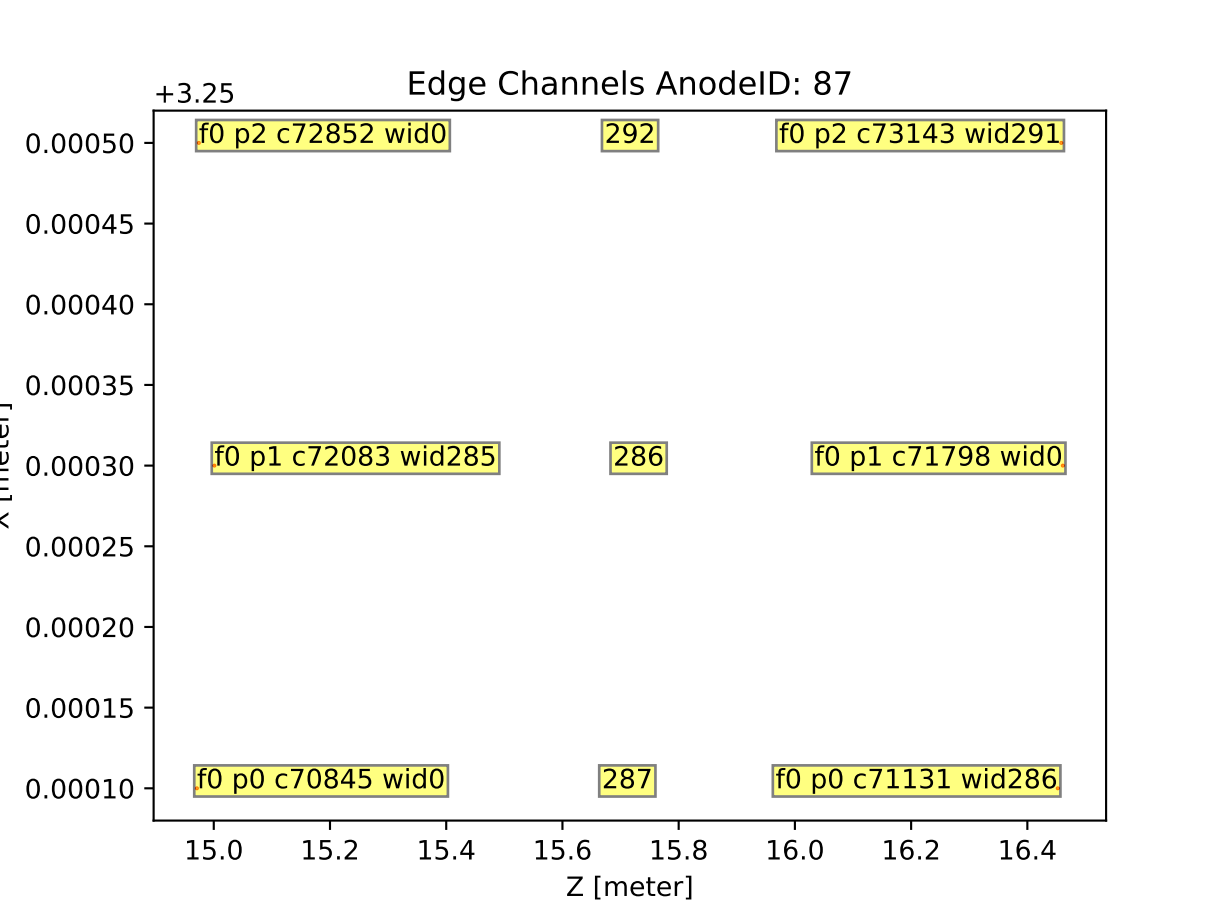

Edge Channels AnodeID: 82
+3.25
f0 p2 c66416 wid0
292
f0 p2 c66707 wid291
f0 p1 c65750 wid286
287
f0 p1 c65464 wid0
f0 p0 c64512 wid0
286
f0 p0 c64797 wid285
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
15.0
15.2
15.4
15.6
15.8
16.0
16.2
16.4
Z [meter]

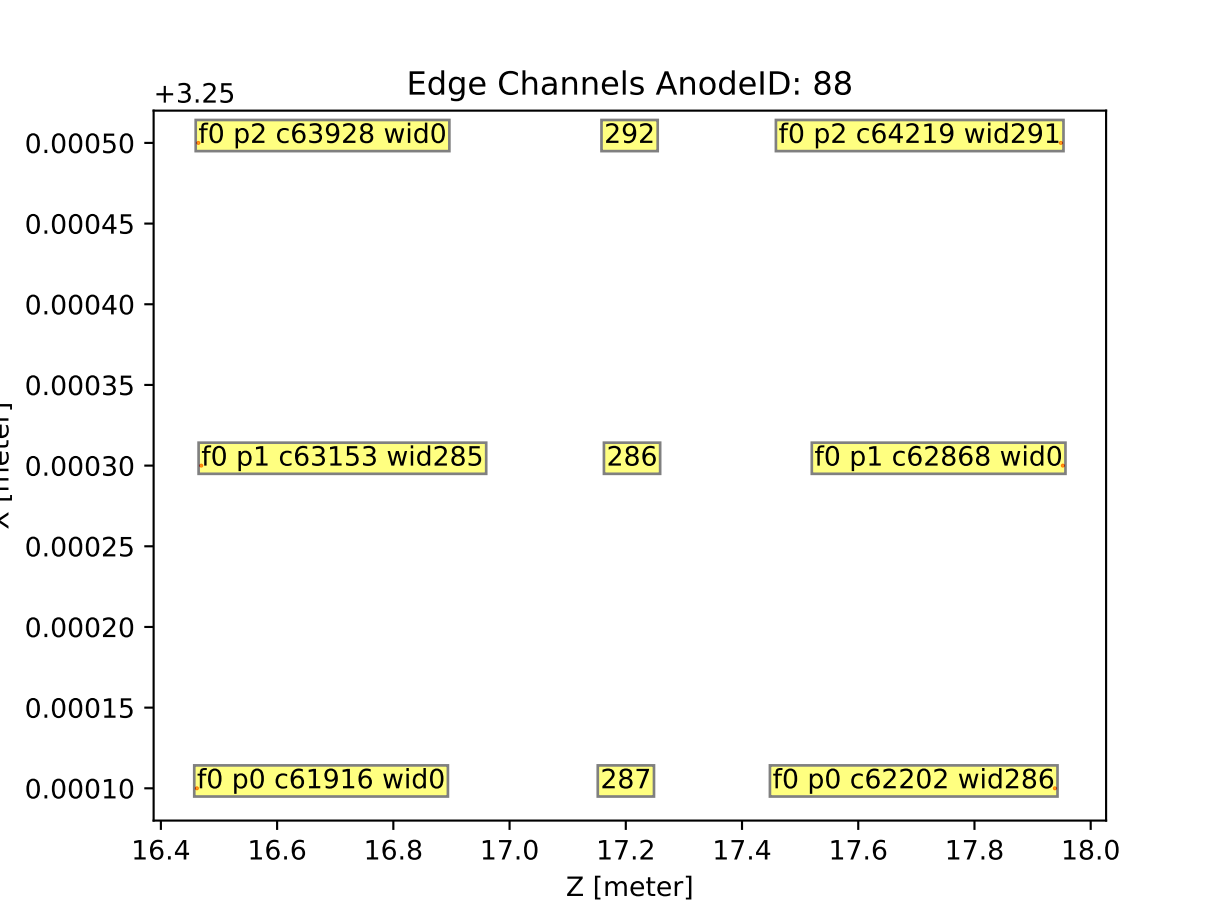

Edge Channels AnodeID: 83
+3.25
f0 p2 c66708 wid0
292
f0 p2 c66999 wid291
f0 p1 c65939 wid285
286
f0 p1 c65654 wid0
f0 p0 c64701 wid0
287
f0 p0 c64987 wid286
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
15.0
15.2
15.4
15.6
15.8
16.0
16.2
16.4
Z [meter]

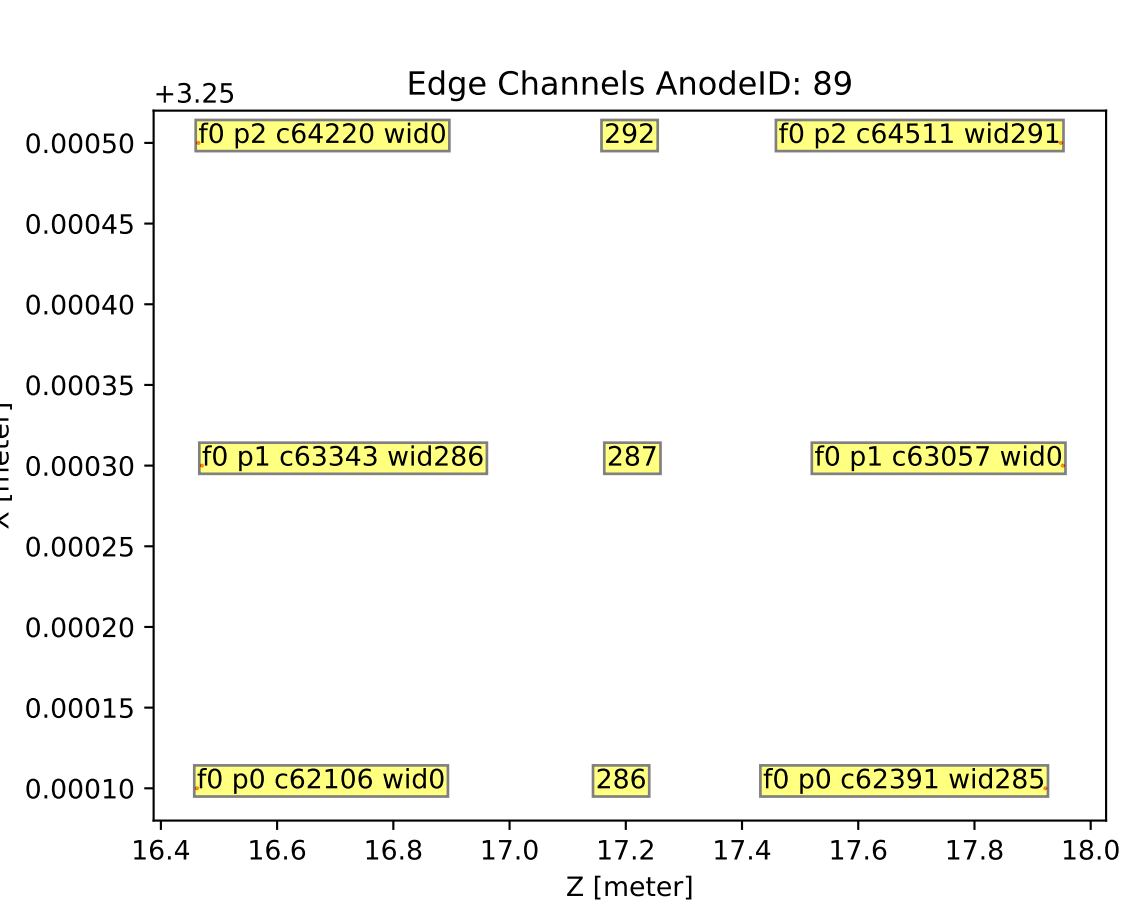

Edge Channels AnodeID: 84
+3.25
f0 p2 c69488 wid0
292
f0 p2 c69779 wid291
f0 p1 c68822 wid286
287
f0 p1 c68536 wid0
f0 p0 c67584 wid0
286
f0 p0 c67869 wid285
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
15.0
15.2
15.4
15.6
15.8
16.0
16.2
16.4
Z [meter]

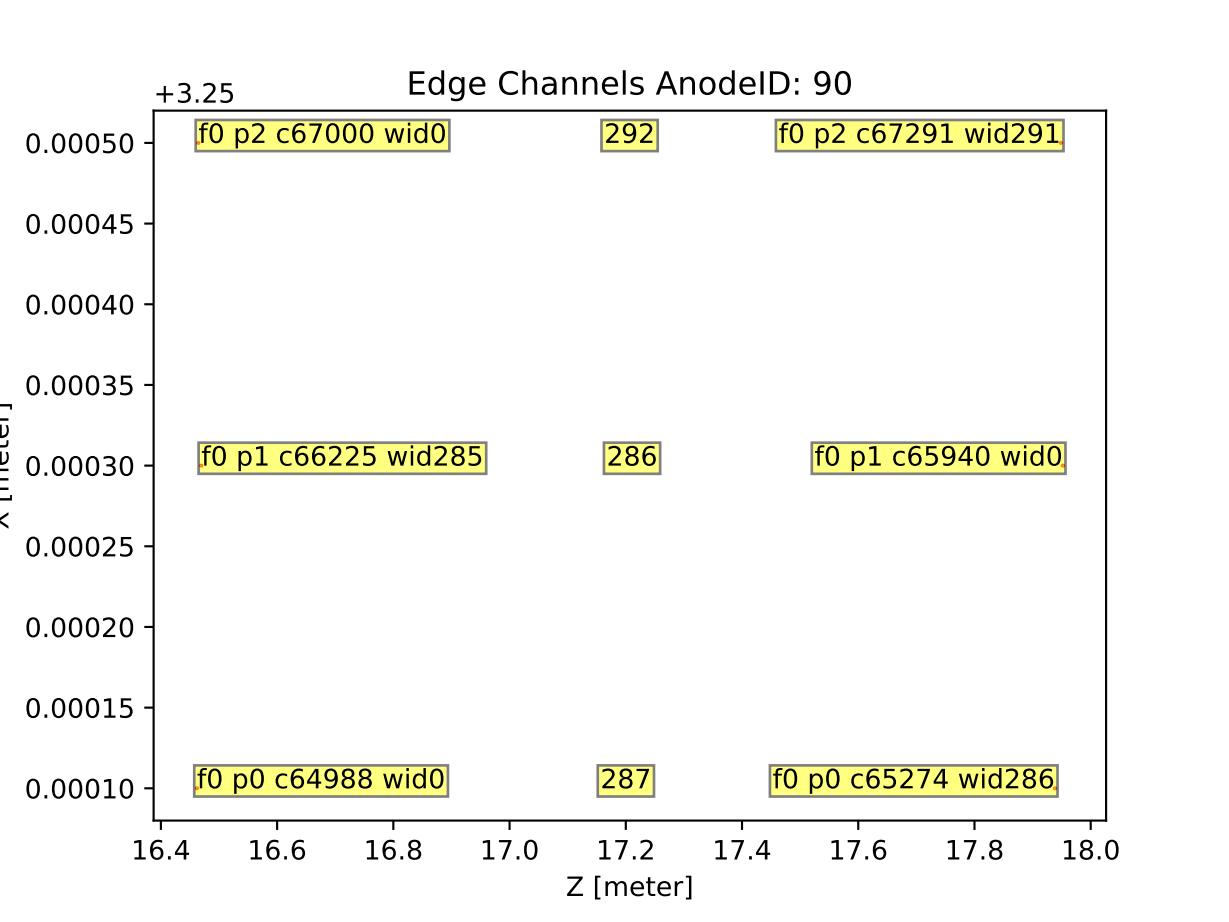

Edge Channels AnodeID: 85
+3.25
f0 p2 c69780 wid0
292
f0 p2 c70071 wid291
f0 p1 c69011 wid285
286
f0 p1 c68726 wid0
f0 p0 c67773 wid0
287
f0 p0 c68059 wid286
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
15.0
15.2
15.4
15.6
15.8
16.0
16.2
16.4
Z [meter]

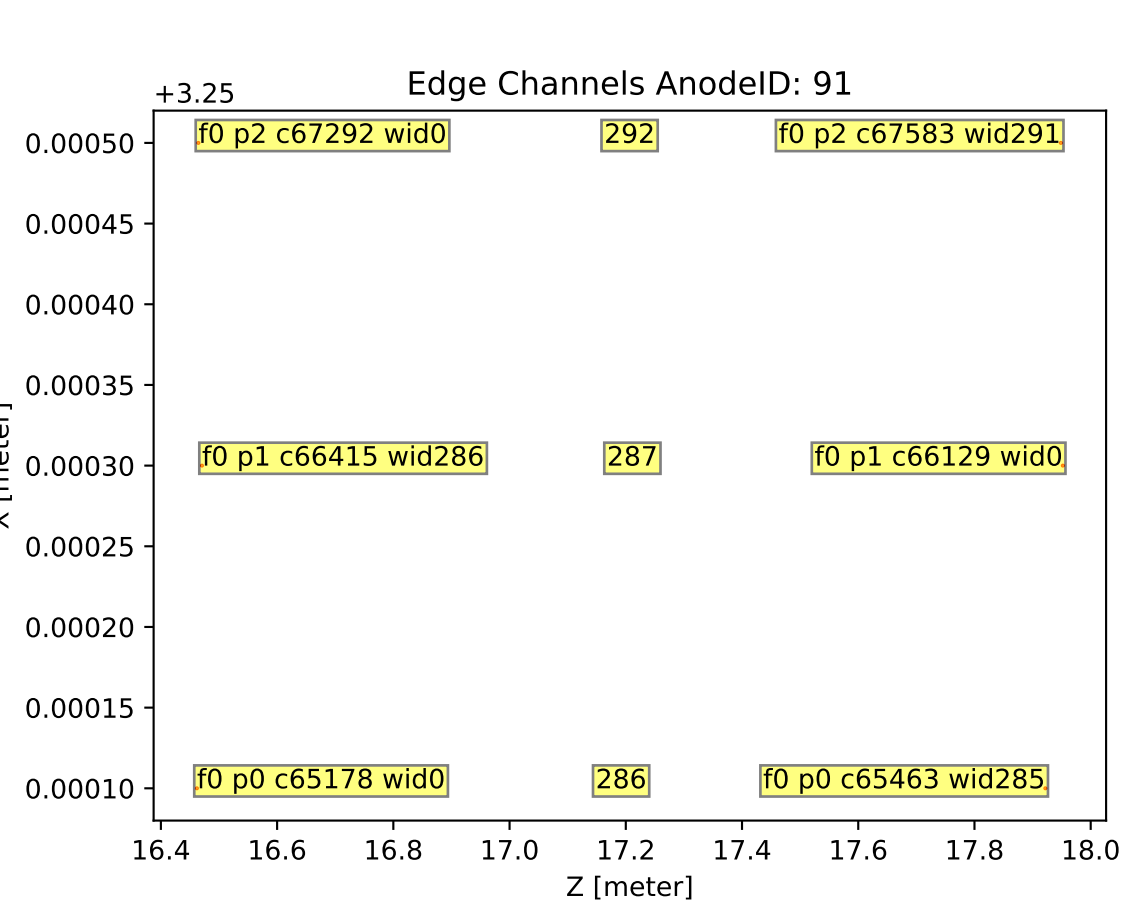

Edge Channels AnodeID: 86
+3.25
f0 p2 c72560 wid0
292
f0 p2 c72851 wid291
f0 p1 c71894 wid286
287
f0 p1 c71608 wid0
f0 p0 c70656 wid0
286
f0 p0 c70941 wid285
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
15.0
15.2
15.4
15.6
15.8
16.0
16.2
16.4
Z [meter]

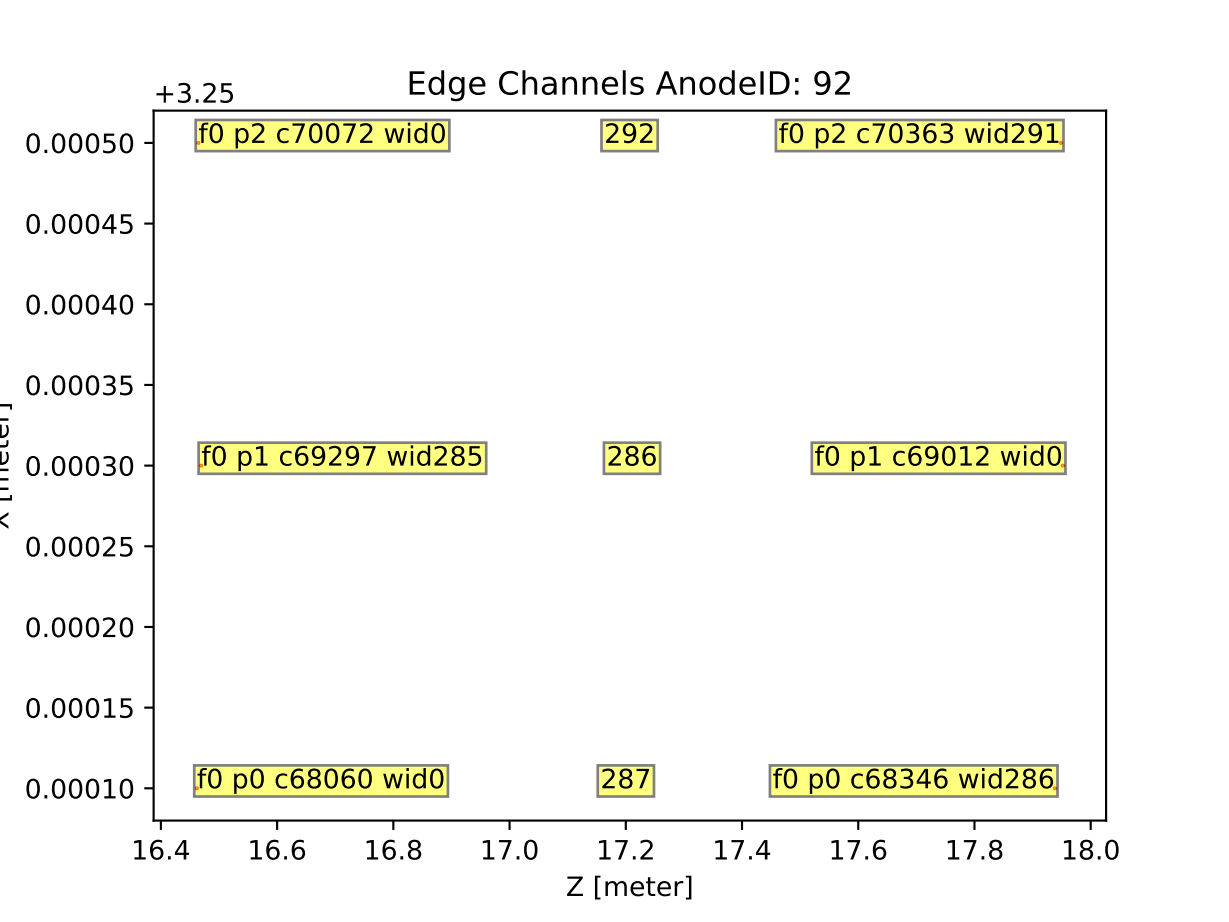

Edge Channels AnodeID: 87
+3.25
f0 p2 c72852 wid0
292
f0 p2 c73143 wid291
f0 p1 c72083 wid285
286
f0 p1 c71798 wid0
f0 p0 c70845 wid0
287
f0 p0 c71131 wid286
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
15.0
15.2
15.4
15.6
15.8
16.0
16.2
16.4
Z [meter]

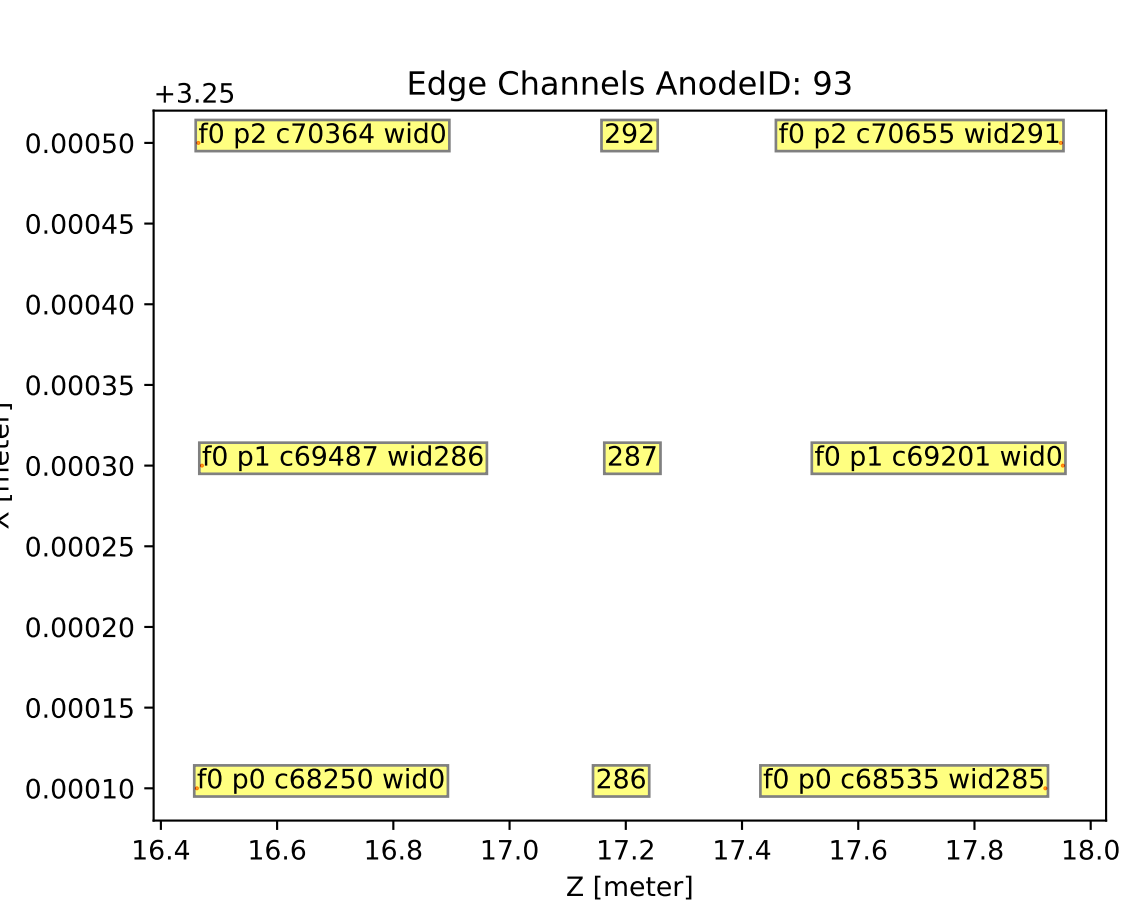

Edge Channels AnodeID: 88
+3.25
f0 p2 c63928 wid0
292
f0 p2 c64219 wid291
f0 p1 c63153 wid285
286
f0 p1 c62868 wid0
f0 p0 c61916 wid0
287
f0 p0 c62202 wid286
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
16.4
16.6
16.8
17.0
17.2
17.4
17.6
17.8
18.0
Z [meter]

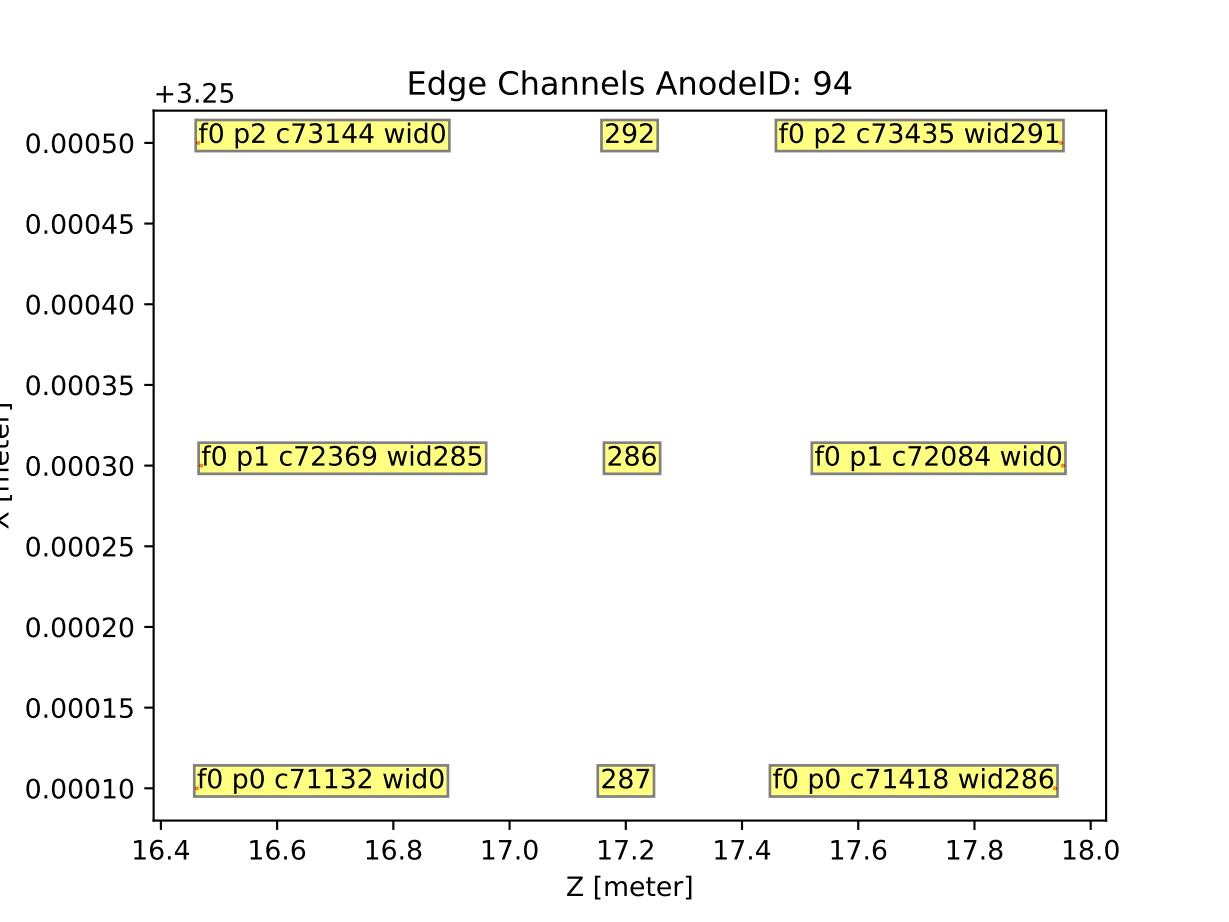

Edge Channels AnodeID: 89
+3.25
f0 p2 c64220 wid0
292
f0 p2 c64511 wid291
f0 p1 c63343 wid286
287
f0 p1 c63057 wid0
f0 p0 c62106 wid0
286
f0 p0 c62391 wid285
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
16.4
16.6
16.8
17.0
17.2
17.4
17.6
17.8
18.0
Z [meter]

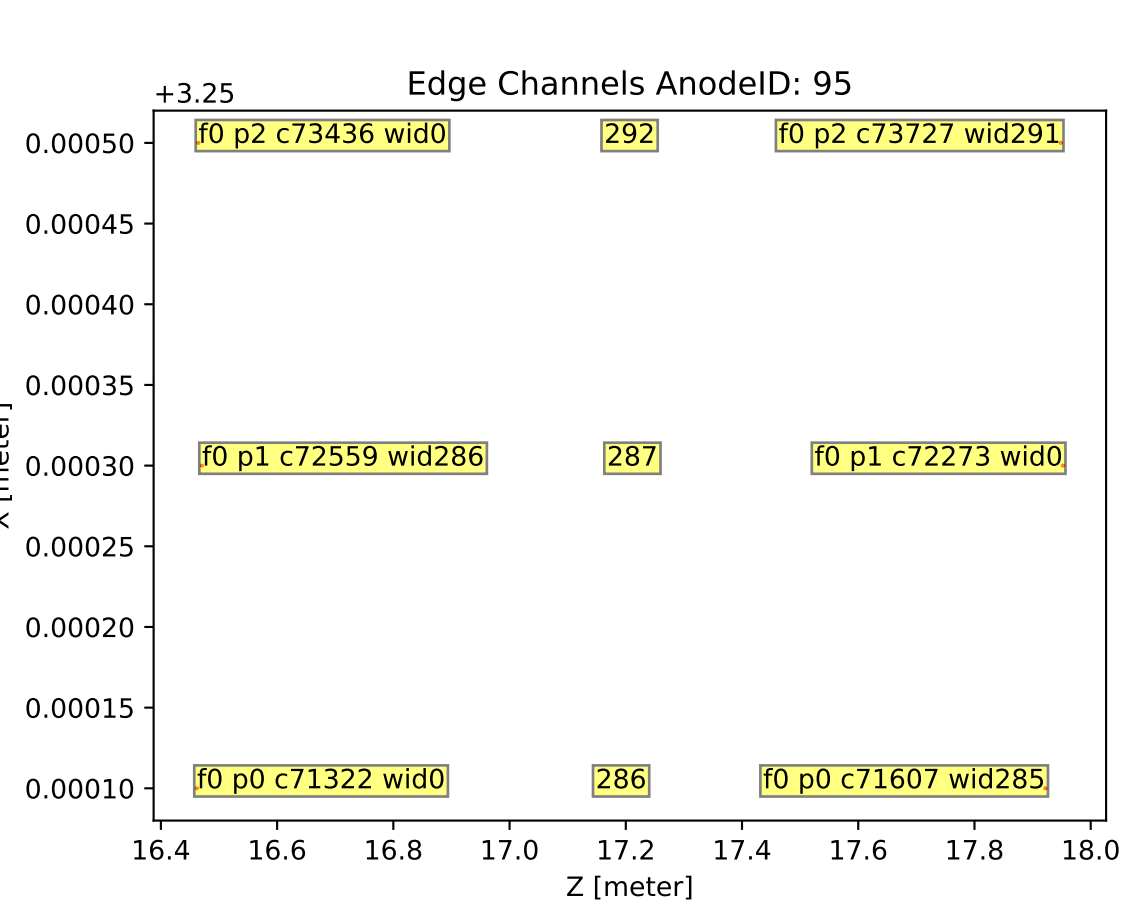

Edge Channels AnodeID: 90
+3.25
f0 p2 c67000 wid0
292
f0 p2 c67291 wid291
f0 p1 c66225 wid285
286
f0 p1 c65940 wid0
f0 p0 c64988 wid0
287
f0 p0 c65274 wid286
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
16.4
16.6
16.8
17.0
17.2
17.4
17.6
17.8
18.0
Z [meter]

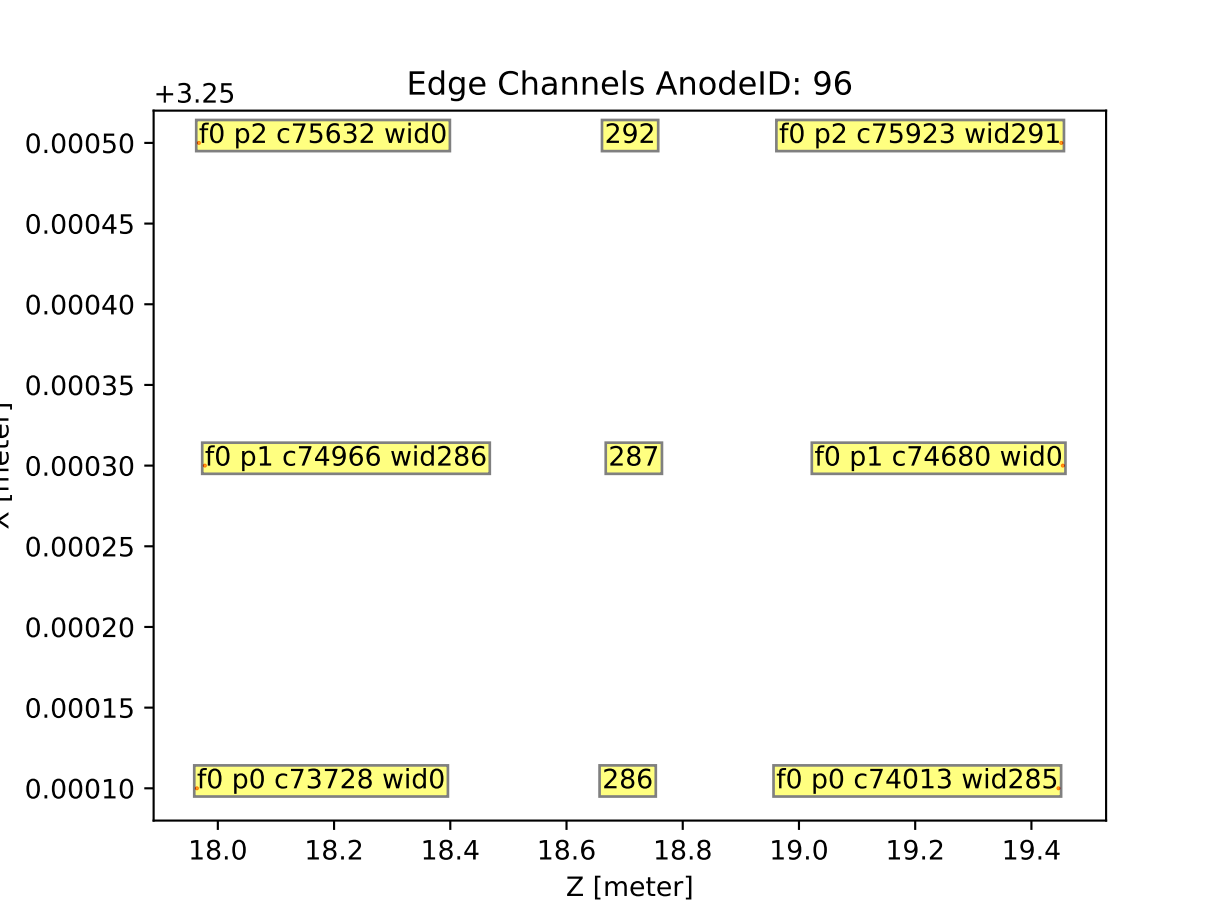

Edge Channels AnodeID: 91
+3.25
f0 p2 c67292 wid0
292
f0 p2 c67583 wid291
f0 p1 c66415 wid286
287
f0 p1 c66129 wid0
f0 p0 c65178 wid0
286
f0 p0 c65463 wid285
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
16.4
16.6
16.8
17.0
17.2
17.4
17.6
17.8
18.0
Z [meter]

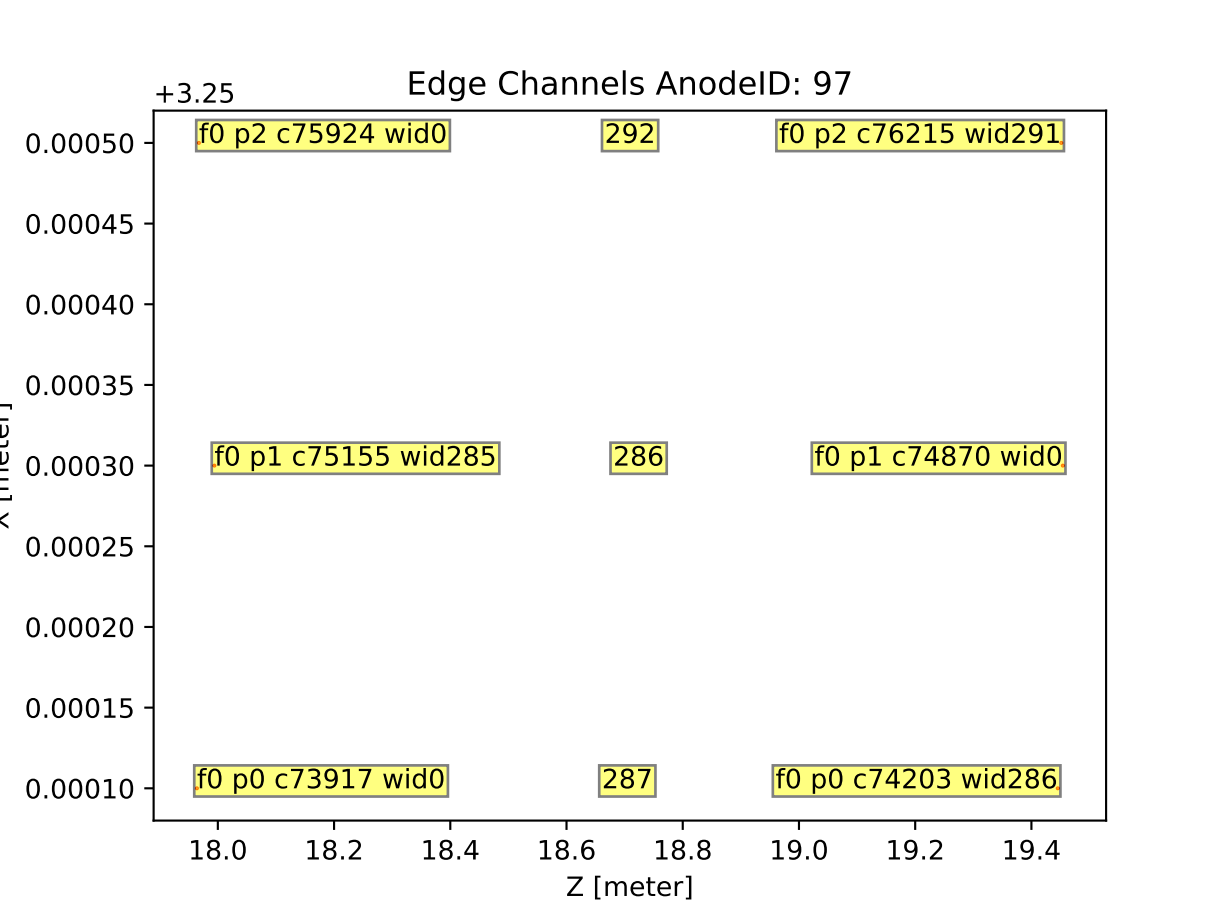

Edge Channels AnodeID: 92
+3.25
f0 p2 c70072 wid0
292
f0 p2 c70363 wid291
f0 p1 c69297 wid285
286
f0 p1 c69012 wid0
f0 p0 c68060 wid0
287
f0 p0 c68346 wid286
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
16.4
16.6
16.8
17.0
17.2
17.4
17.6
17.8
18.0
Z [meter]

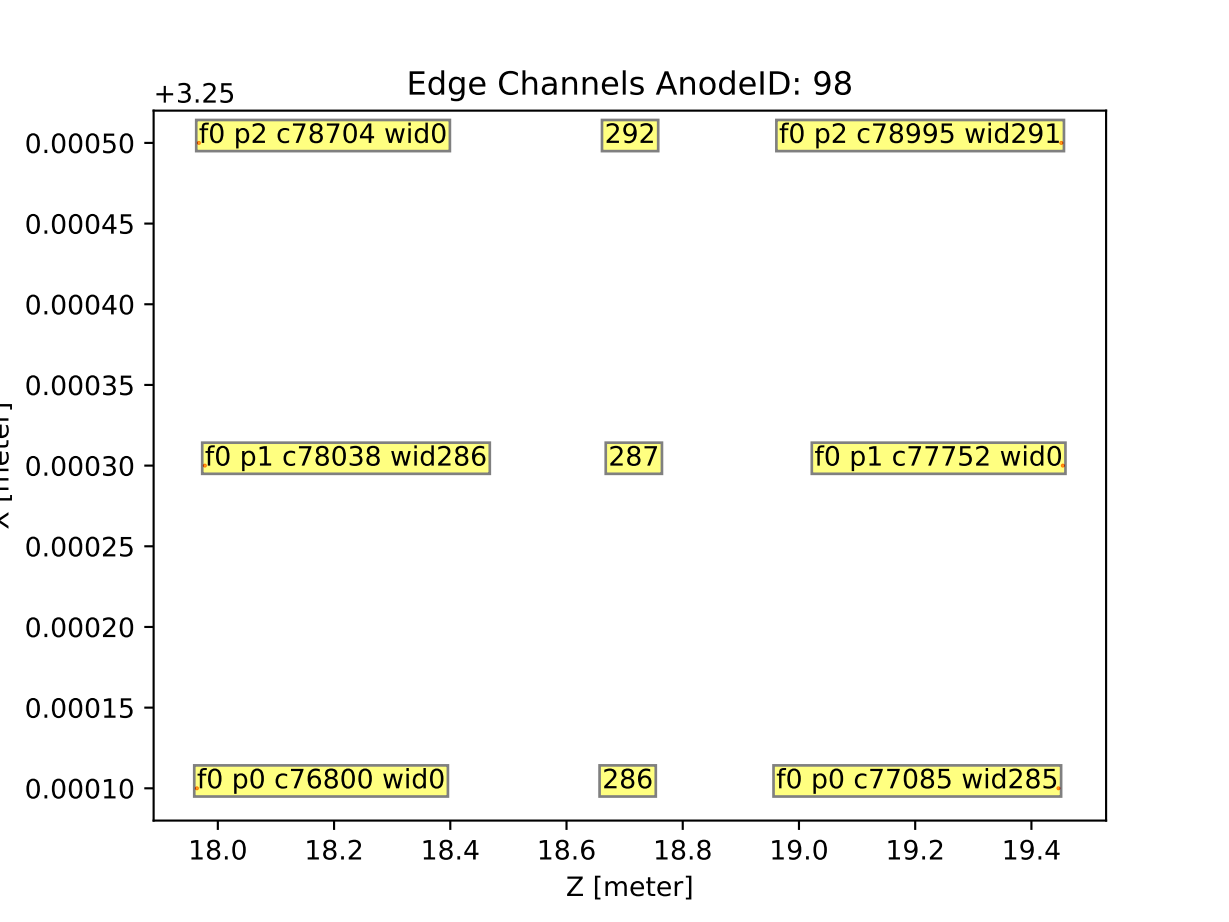

Edge Channels AnodeID: 93
+3.25
f0 p2 c70364 wid0
292
f0 p2 c70655 wid291
f0 p1 c69487 wid286
287
f0 p1 c69201 wid0
f0 p0 c68250 wid0
286
f0 p0 c68535 wid285
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
16.4
16.6
16.8
17.0
17.2
17.4
17.6
17.8
18.0
Z [meter]

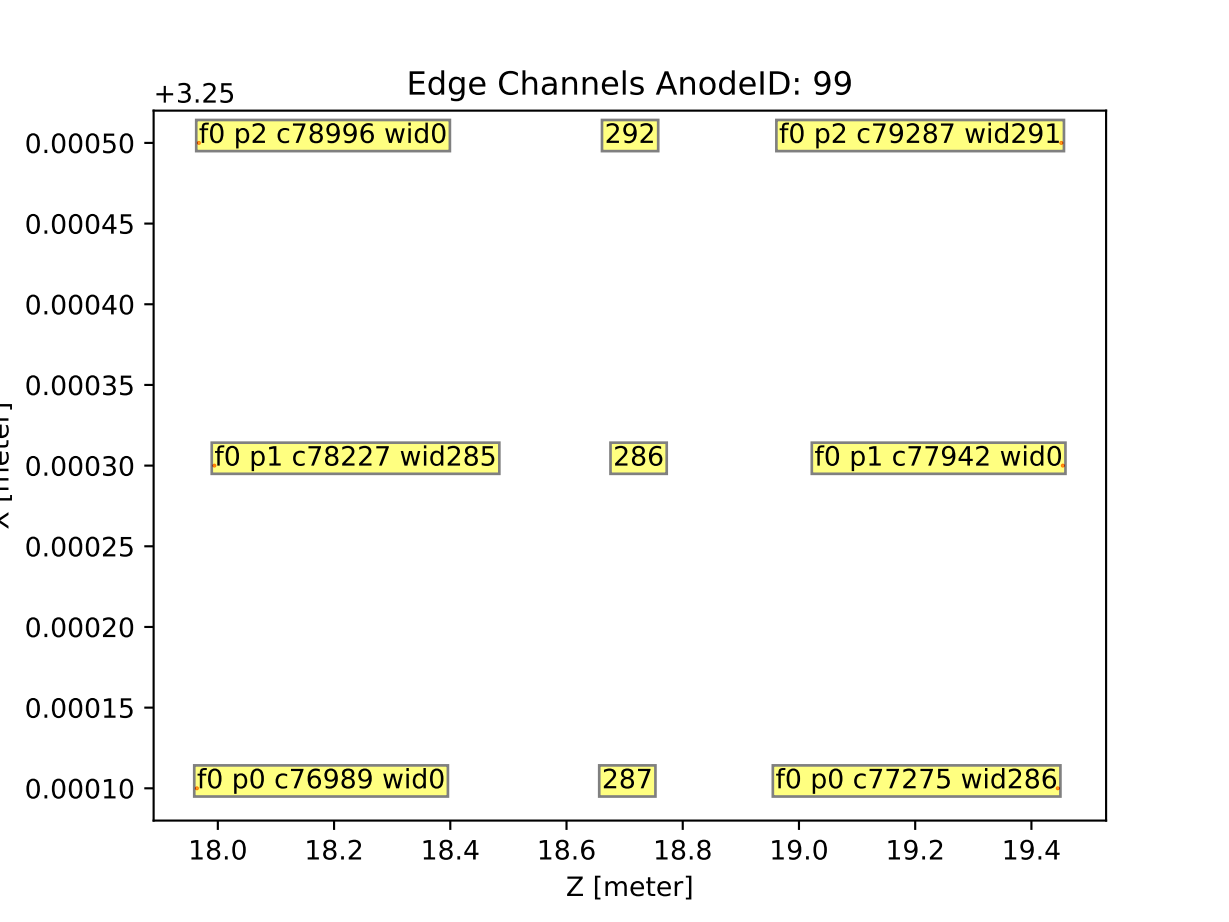

Edge Channels AnodeID: 94
+3.25
f0 p2 c73144 wid0
292
f0 p2 c73435 wid291
f0 p1 c72369 wid285
286
f0 p1 c72084 wid0
f0 p0 c71132 wid0
287
f0 p0 c71418 wid286
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
16.4
16.6
16.8
17.0
17.2
17.4
17.6
17.8
18.0
Z [meter]

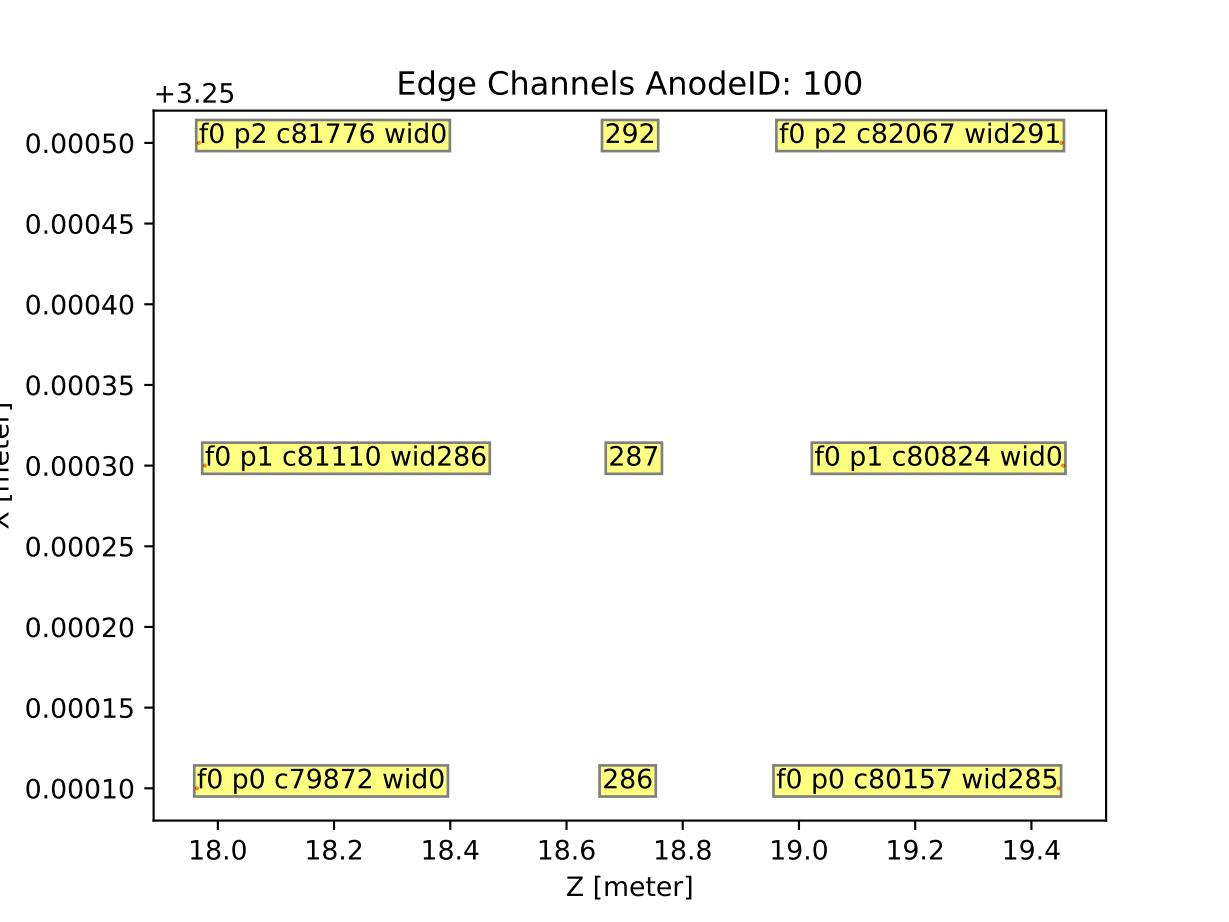

Edge Channels AnodeID: 95
+3.25
f0 p2 c73436 wid0
292
f0 p2 c73727 wid291
f0 p1 c72559 wid286
287
f0 p1 c72273 wid0
f0 p0 c71322 wid0
286
f0 p0 c71607 wid285
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
16.4
16.6
16.8
17.0
17.2
17.4
17.6
17.8
18.0
Z [meter]

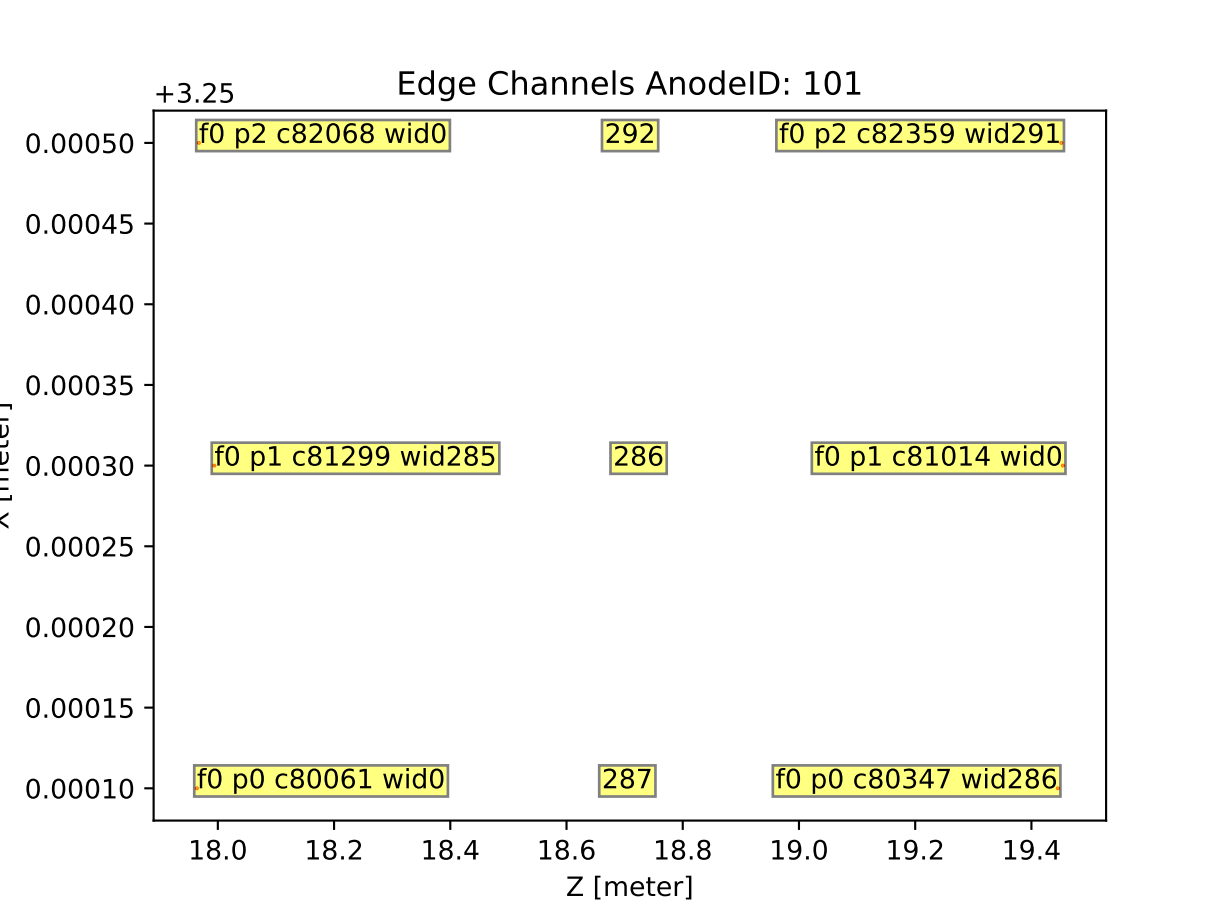

Edge Channels AnodeID: 96
+3.25
f0 p2 c75632 wid0
292
f0 p2 c75923 wid291
f0 p1 c74966 wid286
287
f0 p1 c74680 wid0
f0 p0 c73728 wid0
286
f0 p0 c74013 wid285
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
18.0
18.2
18.4
18.6
18.8
19.0
19.2
19.4
Z [meter]

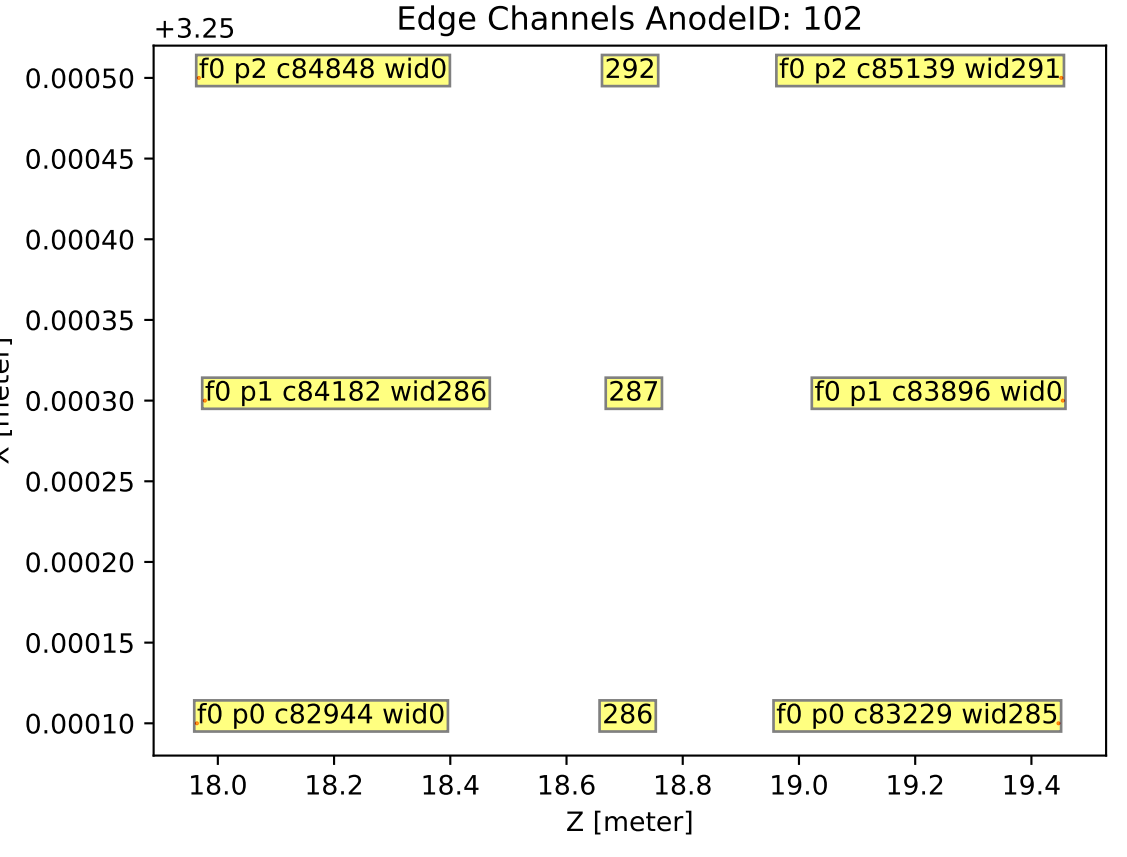

Edge Channels AnodeID: 97
+3.25
f0 p2 c75924 wid0
292
f0 p2 c76215 wid291
f0 p1 c75155 wid285
286
f0 p1 c74870 wid0
f0 p0 c73917 wid0
287
f0 p0 c74203 wid286
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
18.0
18.2
18.4
18.6
18.8
19.0
19.2
19.4
Z [meter]

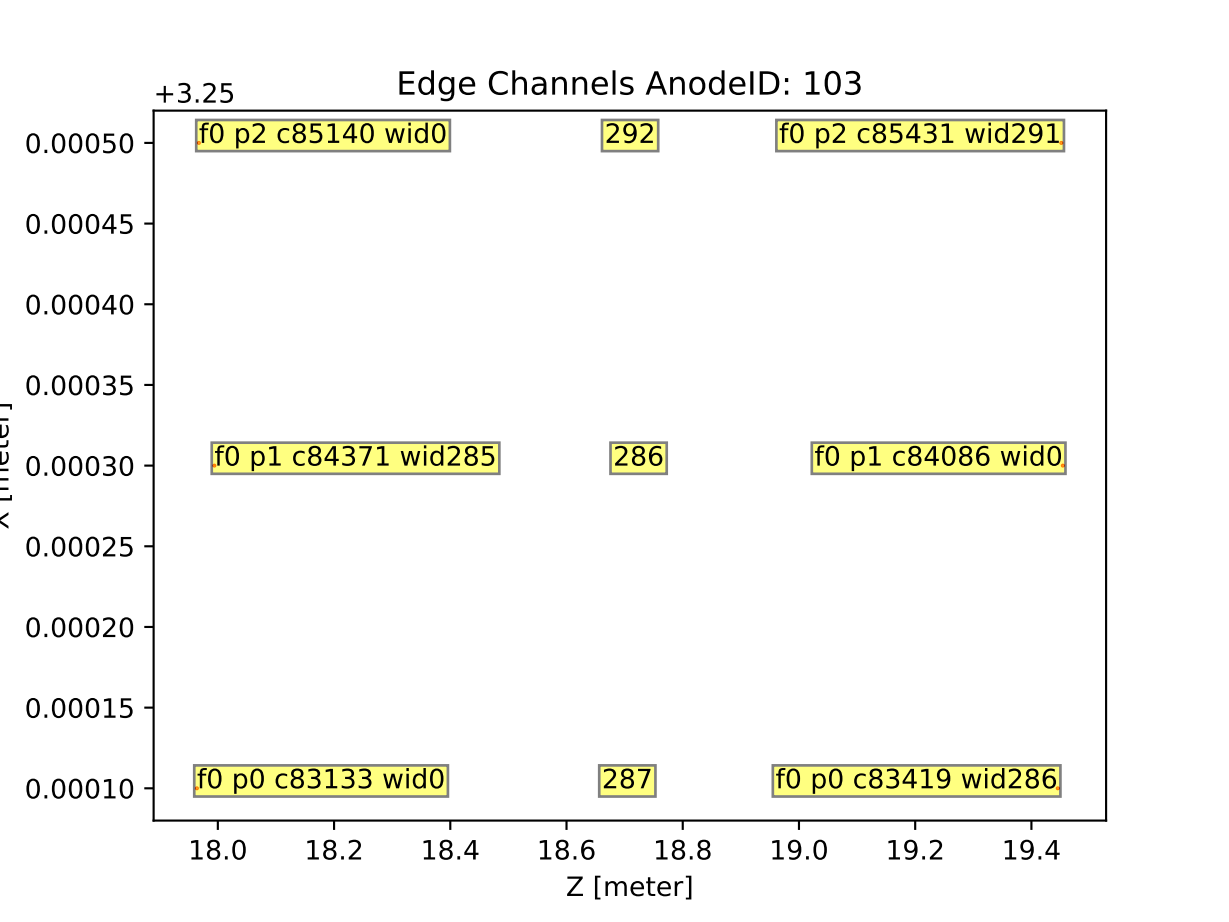

Edge Channels AnodeID: 98
+3.25
f0 p2 c78704 wid0
292
f0 p2 c78995 wid291
f0 p1 c78038 wid286
287
f0 p1 c77752 wid0
f0 p0 c76800 wid0
286
f0 p0 c77085 wid285
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
18.0
18.2
18.4
18.6
18.8
19.0
19.2
19.4
Z [meter]

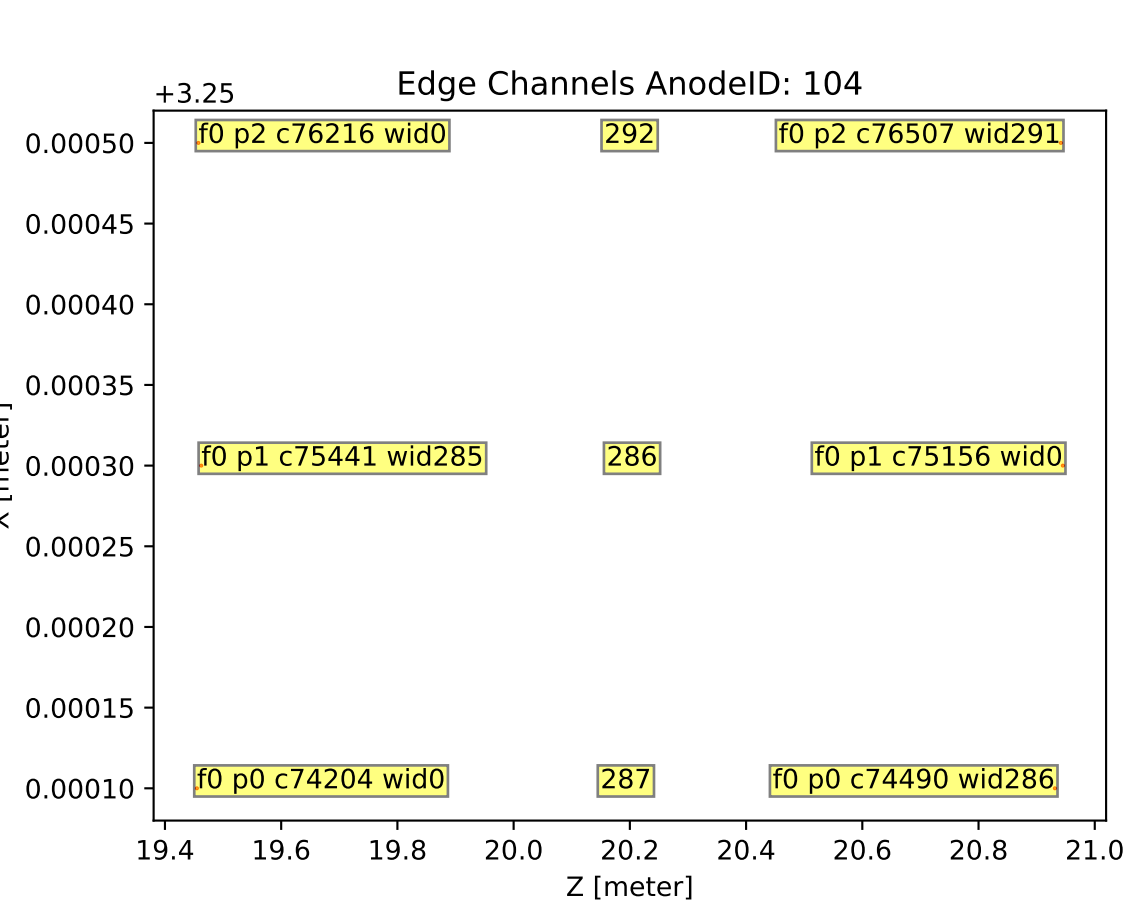

Edge Channels AnodeID: 99
+3.25
f0 p2 c78996 wid0
292
f0 p2 c79287 wid291
f0 p1 c78227 wid285
286
f0 p1 c77942 wid0
f0 p0 c76989 wid0
287
f0 p0 c77275 wid286
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
18.0
18.2
18.4
18.6
18.8
19.0
19.2
19.4
Z [meter]

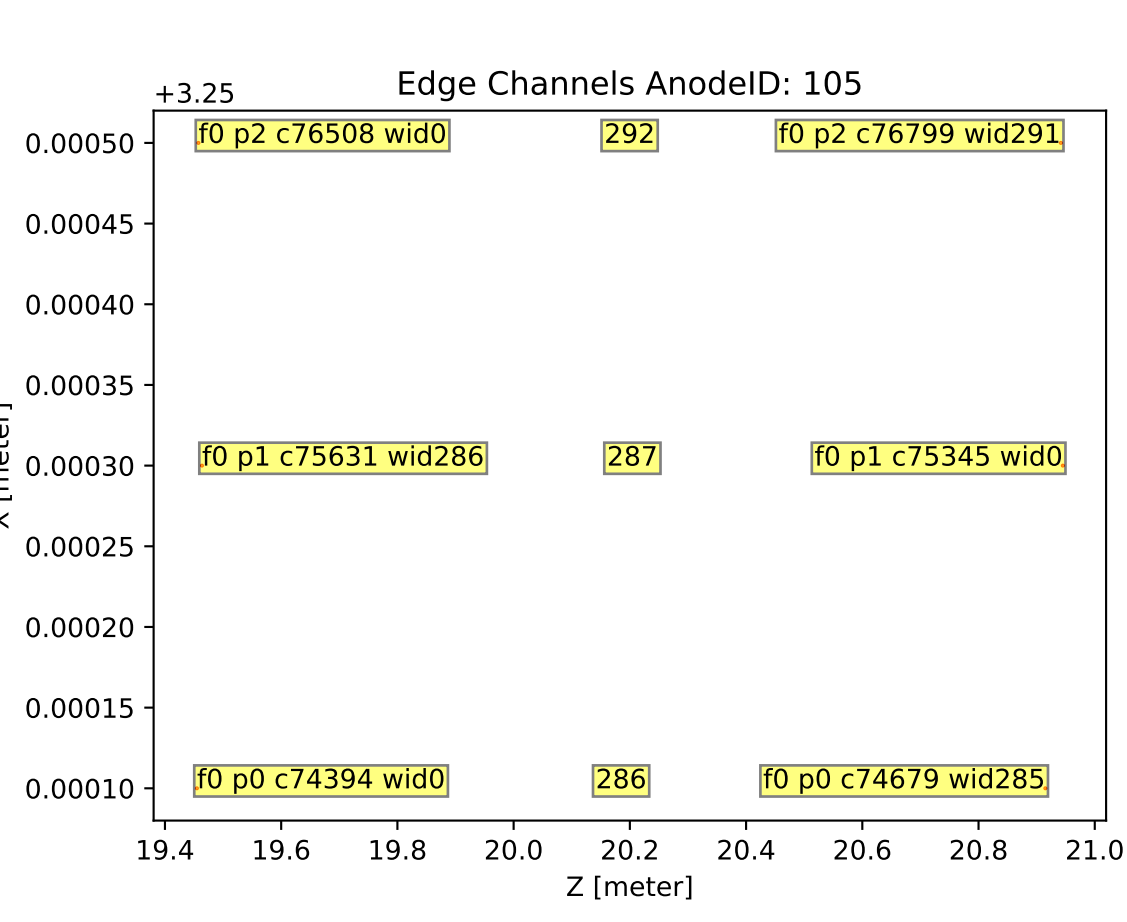

Edge Channels AnodeID: 100
+3.25
f0 p2 c81776 wid0
292
f0 p2 c82067 wid291
f0 p1 c81110 wid286
287
f0 p1 c80824 wid0
f0 p0 c79872 wid0
286
f0 p0 c80157 wid285
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
18.0
18.2
18.4
18.6
18.8
19.0
19.2
19.4
Z [meter]

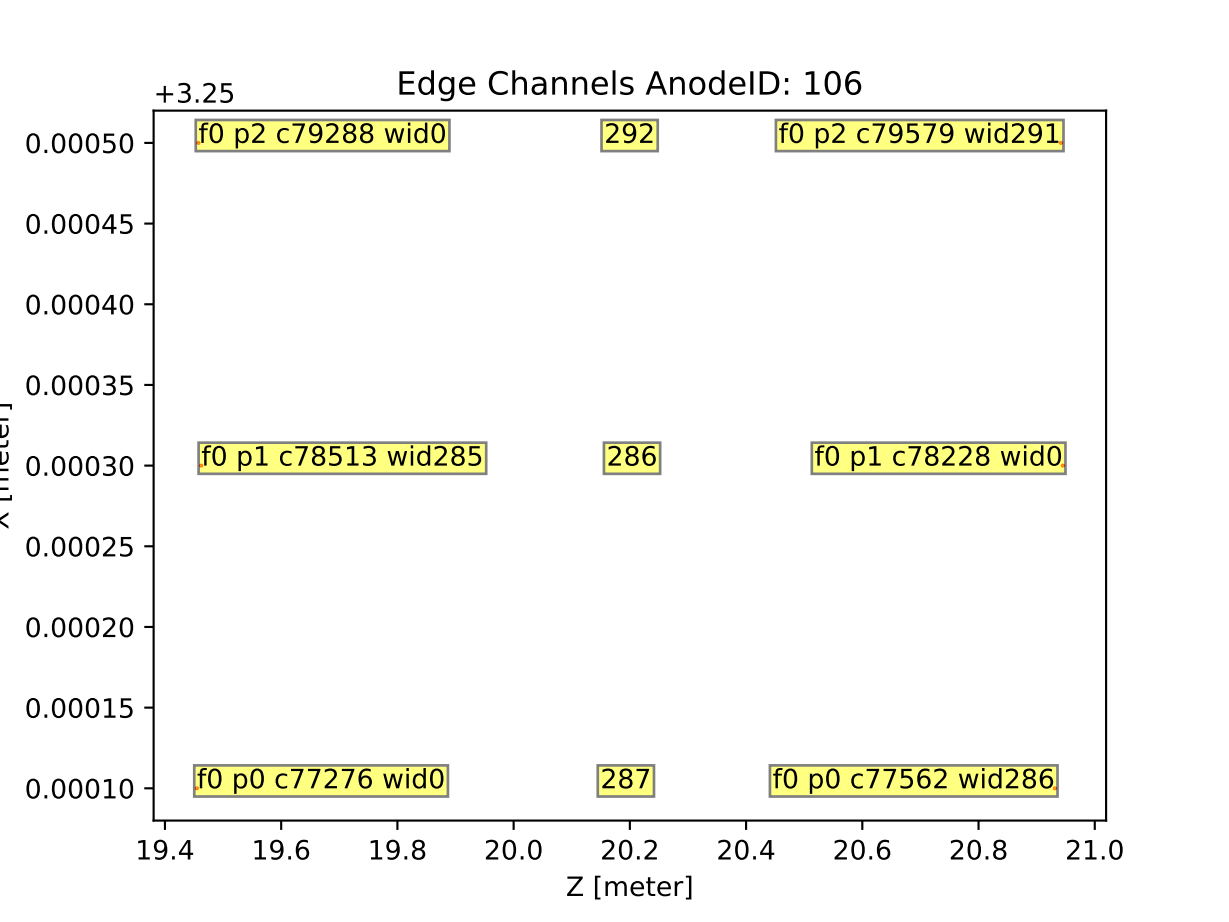

Edge Channels AnodeID: 101
+3.25
f0 p2 c82068 wid0
292
f0 p2 c82359 wid291
f0 p1 c81299 wid285
286
f0 p1 c81014 wid0
f0 p0 c80061 wid0
287
f0 p0 c80347 wid286
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
18.0
18.2
18.4
18.6
18.8
19.0
19.2
19.4
Z [meter]

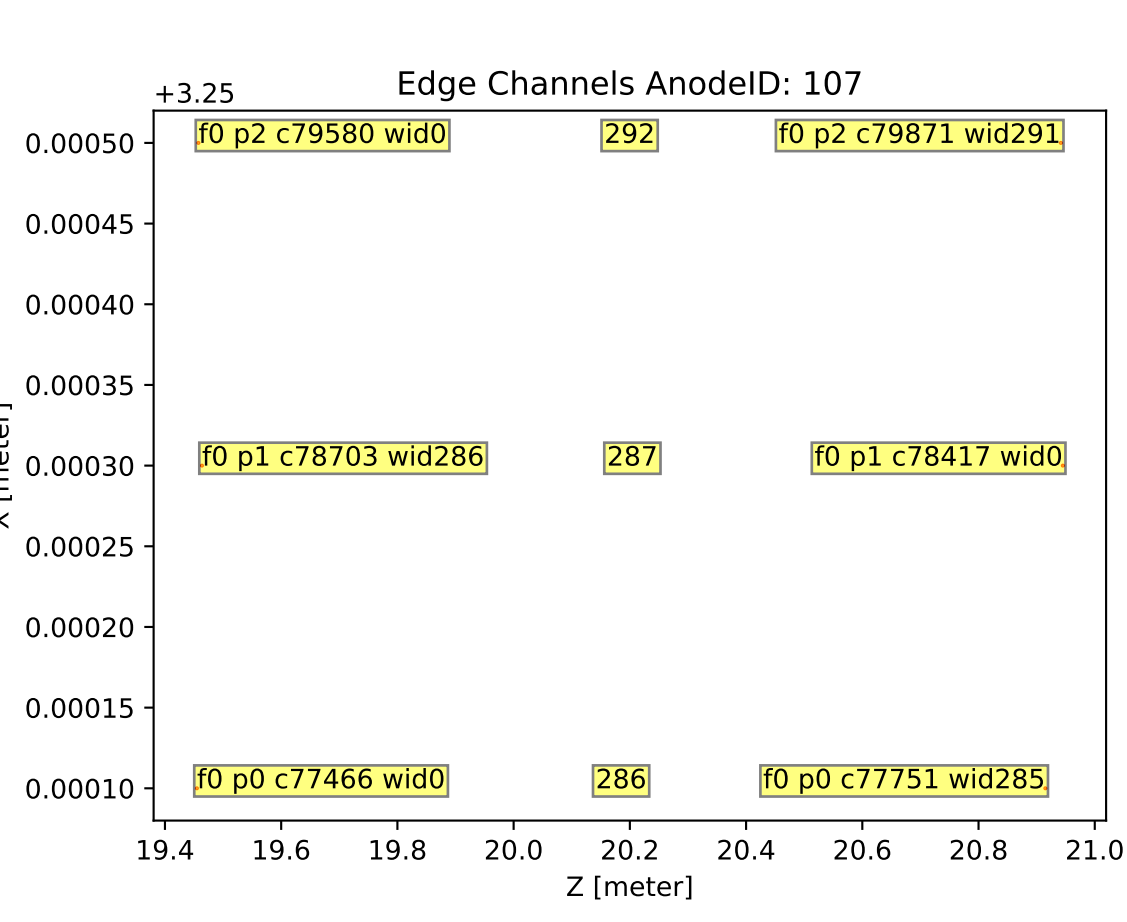

Edge Channels AnodeID: 102
+3.25
f0 p2 c84848 wid0
292
f0 p2 c85139 wid291
f0 p1 c84182 wid286
287
f0 p1 c83896 wid0
f0 p0 c82944 wid0
286
f0 p0 c83229 wid285
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
18.0
18.2
18.4
18.6
18.8
19.0
19.2
19.4
Z [meter]

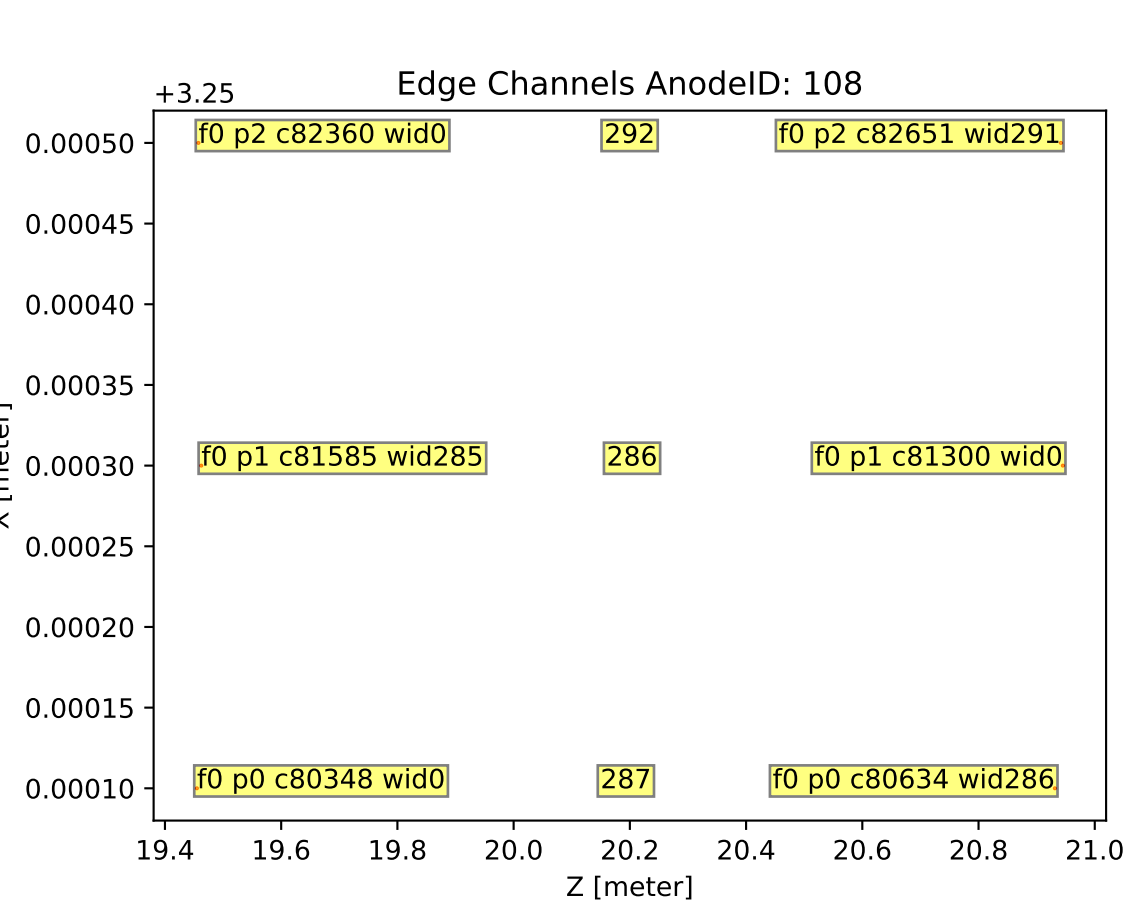

Edge Channels AnodeID: 103
+3.25
f0 p2 c85140 wid0
292
f0 p2 c85431 wid291
f0 p1 c84371 wid285
286
f0 p1 c84086 wid0
f0 p0 c83133 wid0
287
f0 p0 c83419 wid286
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
18.0
18.2
18.4
18.6
18.8
19.0
19.2
19.4
Z [meter]

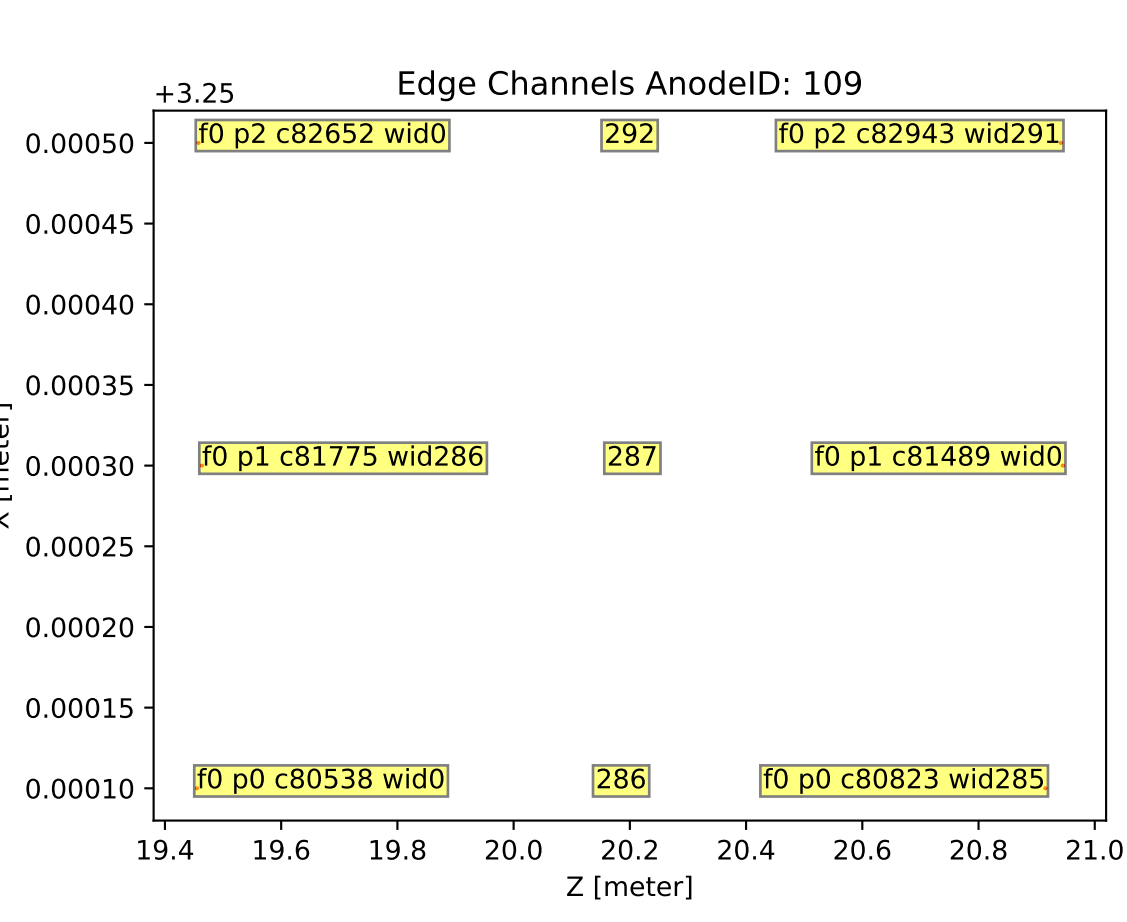

Edge Channels AnodeID: 104
+3.25
f0 p2 c76216 wid0
292
f0 p2 c76507 wid291
f0 p1 c75441 wid285
286
f0 p1 c75156 wid0
f0 p0 c74204 wid0
287
f0 p0 c74490 wid286
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
19.4
19.6
19.8
20.0
20.2
20.4
20.6
20.8
21.0
Z [meter]

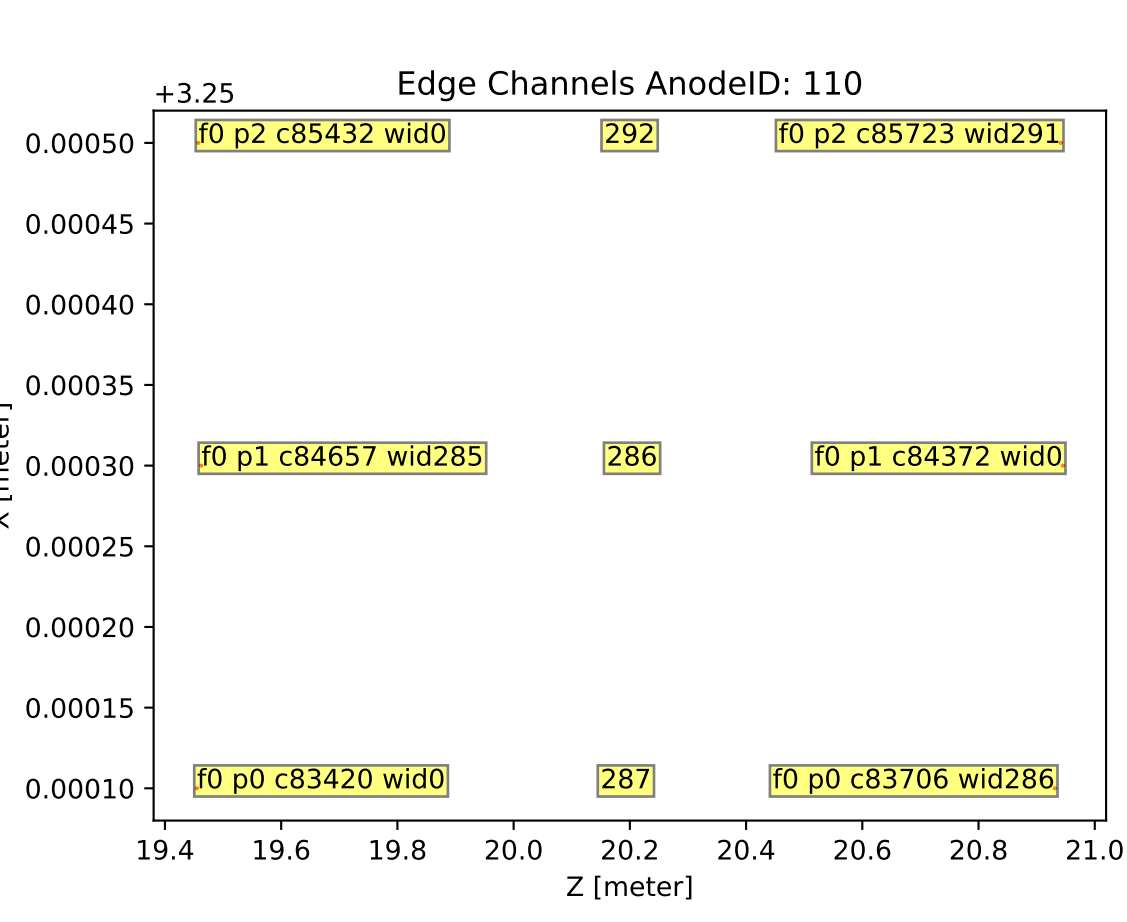

Edge Channels AnodeID: 105
+3.25
f0 p2 c76508 wid0
292
f0 p2 c76799 wid291
f0 p1 c75631 wid286
287
f0 p1 c75345 wid0
f0 p0 c74394 wid0
286
f0 p0 c74679 wid285
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
19.4
19.6
19.8
20.0
20.2
20.4
20.6
20.8
21.0
Z [meter]

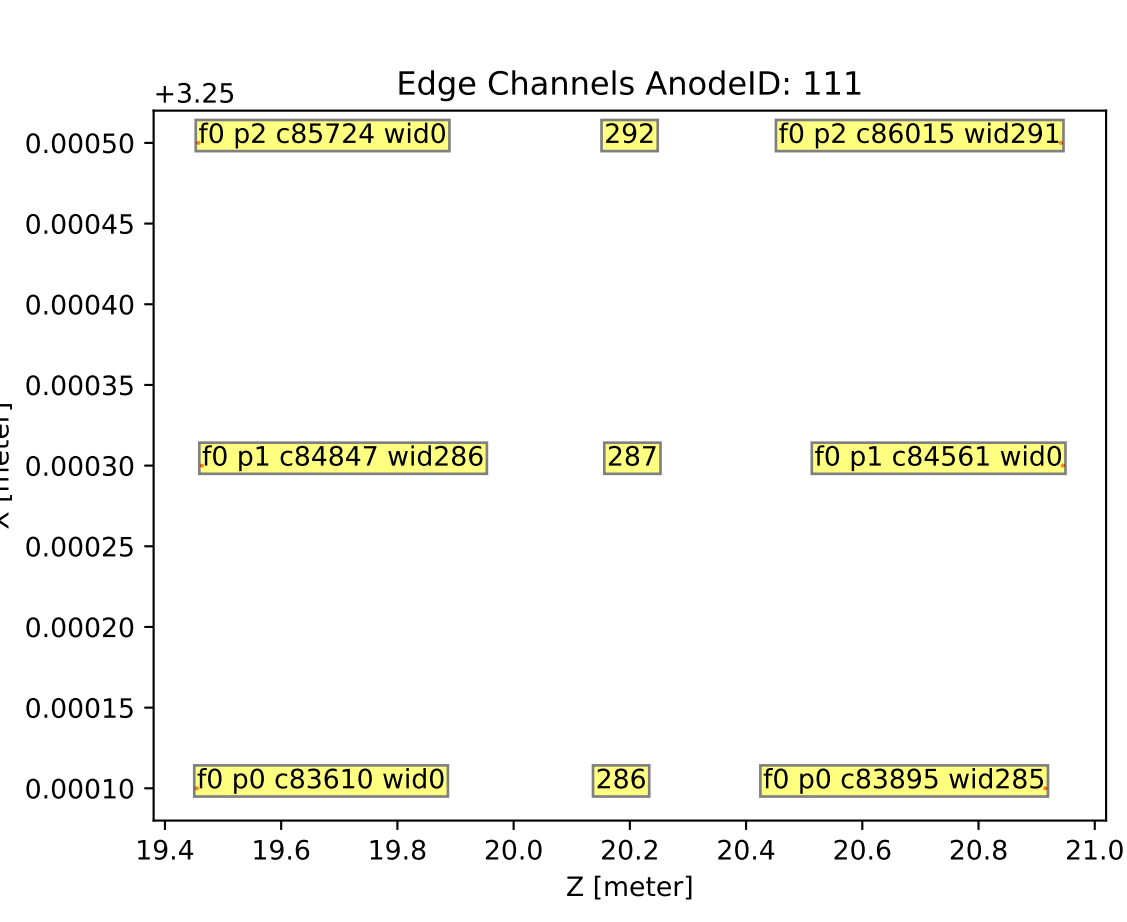

Edge Channels AnodeID: 106
+3.25
f0 p2 c79288 wid0
292
f0 p2 c79579 wid291
f0 p1 c78513 wid285
286
f0 p1 c78228 wid0
f0 p0 c77276 wid0
287
f0 p0 c77562 wid286
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
19.4
19.6
19.8
20.0
20.2
20.4
20.6
20.8
21.0
Z [meter]

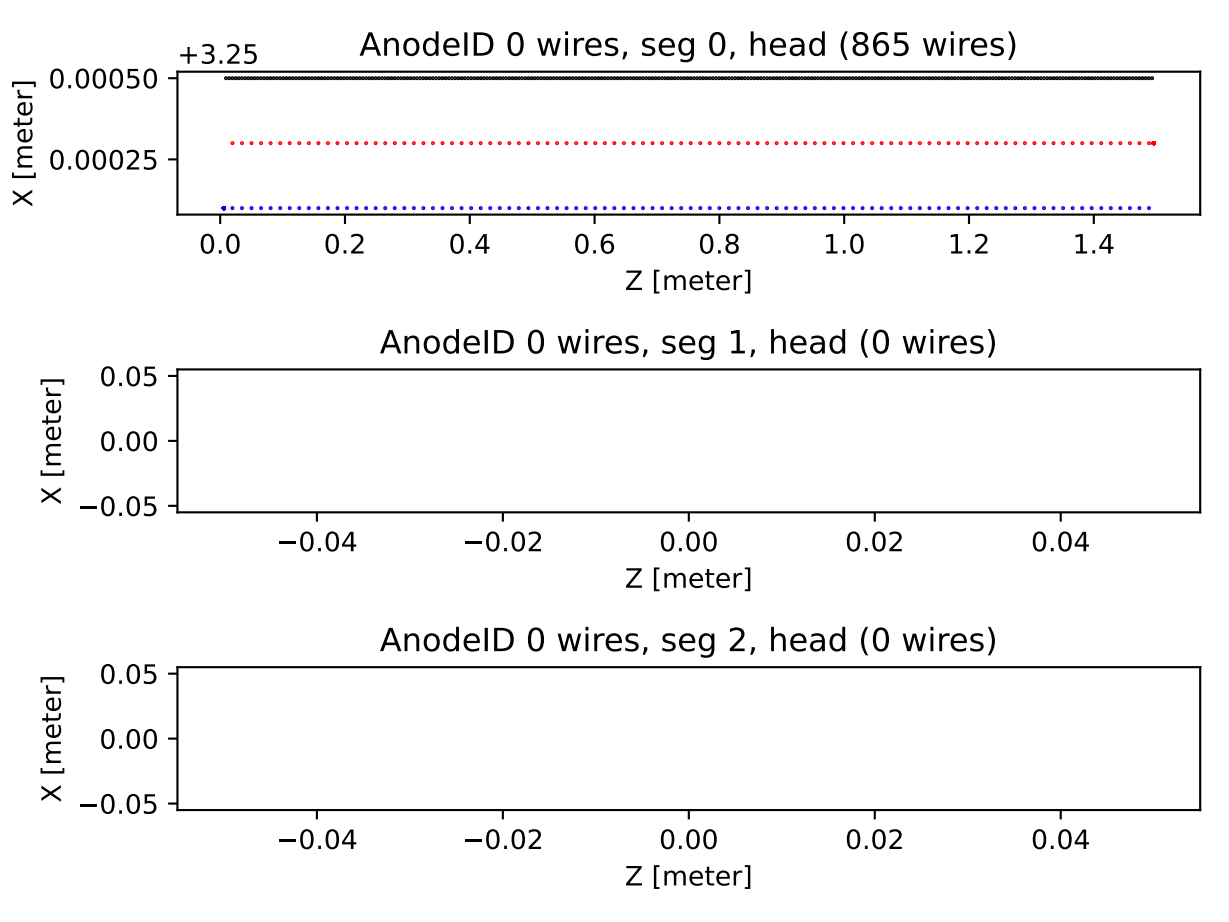

Edge Channels AnodeID: 107
+3.25
f0 p2 c79580 wid0
292
f0 p2 c79871 wid291
f0 p1 c78703 wid286
287
f0 p1 c78417 wid0
f0 p0 c77466 wid0
286
f0 p0 c77751 wid285
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
19.4
19.6
19.8
20.0
20.2
20.4
20.6
20.8
21.0
Z [meter]

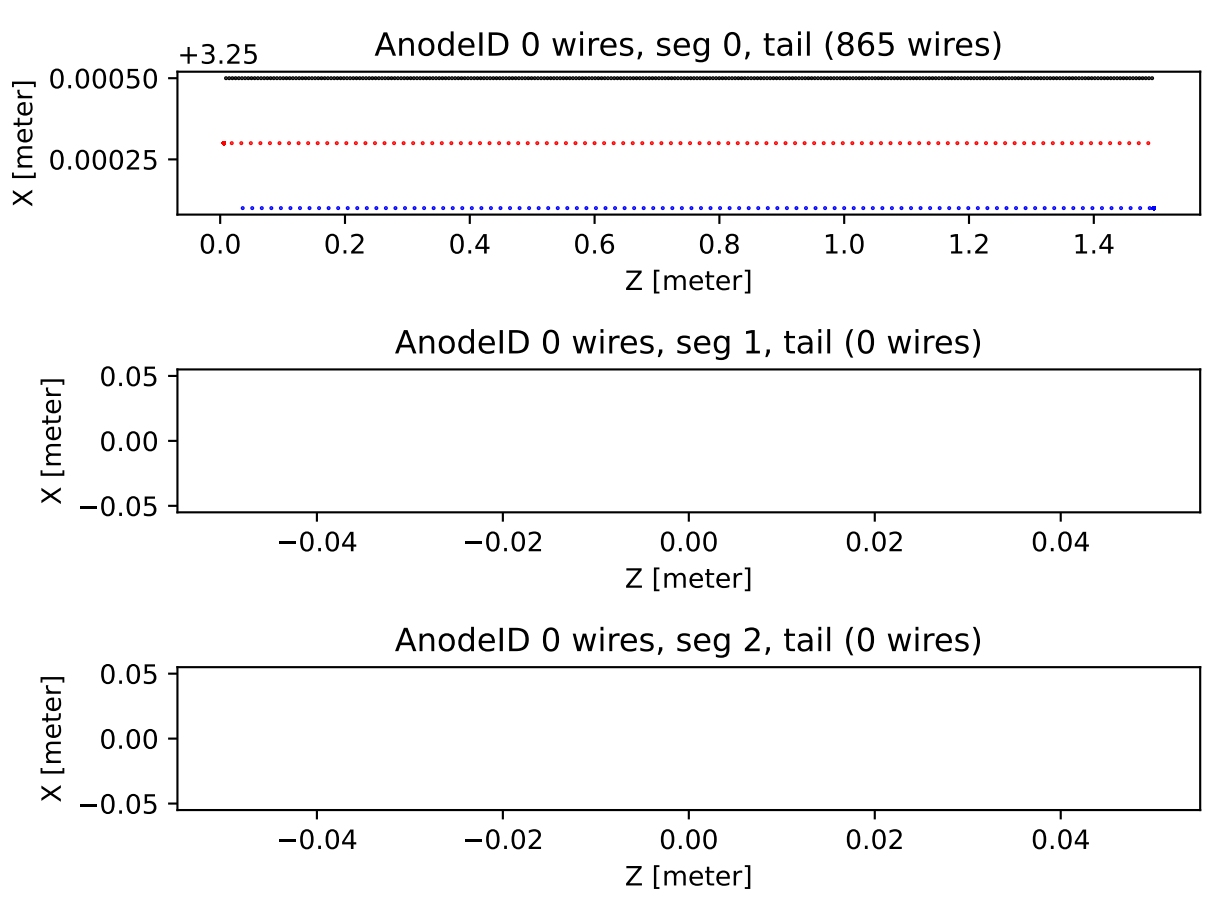

Edge Channels AnodeID: 108
+3.25
f0 p2 c82360 wid0
292
f0 p2 c82651 wid291
f0 p1 c81585 wid285
286
f0 p1 c81300 wid0
f0 p0 c80348 wid0
287
f0 p0 c80634 wid286
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
19.4
19.6
19.8
20.0
20.2
20.4
20.6
20.8
21.0
Z [meter]

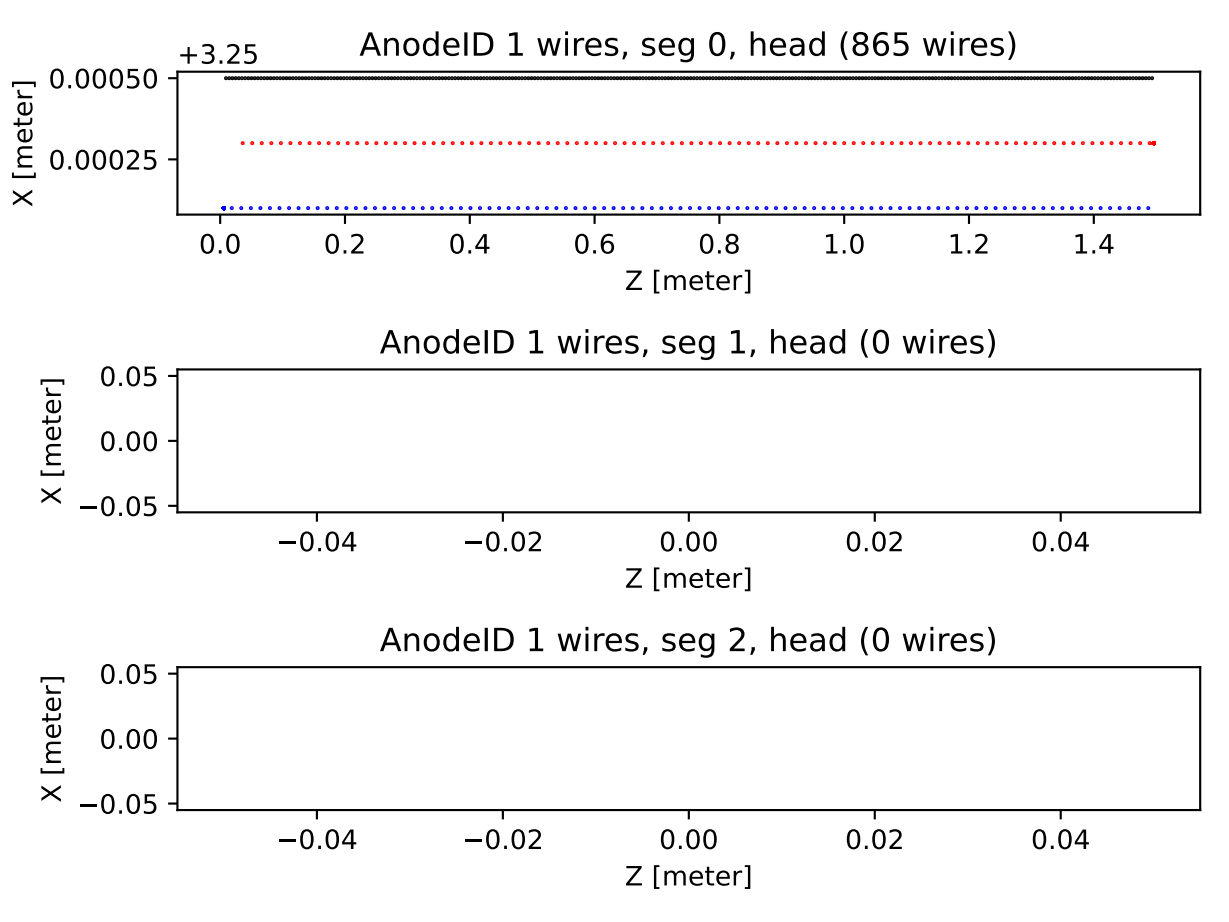

Edge Channels AnodeID: 109
+3.25
f0 p2 c82652 wid0
292
f0 p2 c82943 wid291
f0 p1 c81775 wid286
287
f0 p1 c81489 wid0
f0 p0 c80538 wid0
286
f0 p0 c80823 wid285
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
19.4
19.6
19.8
20.0
20.2
20.4
20.6
20.8
21.0
Z [meter]

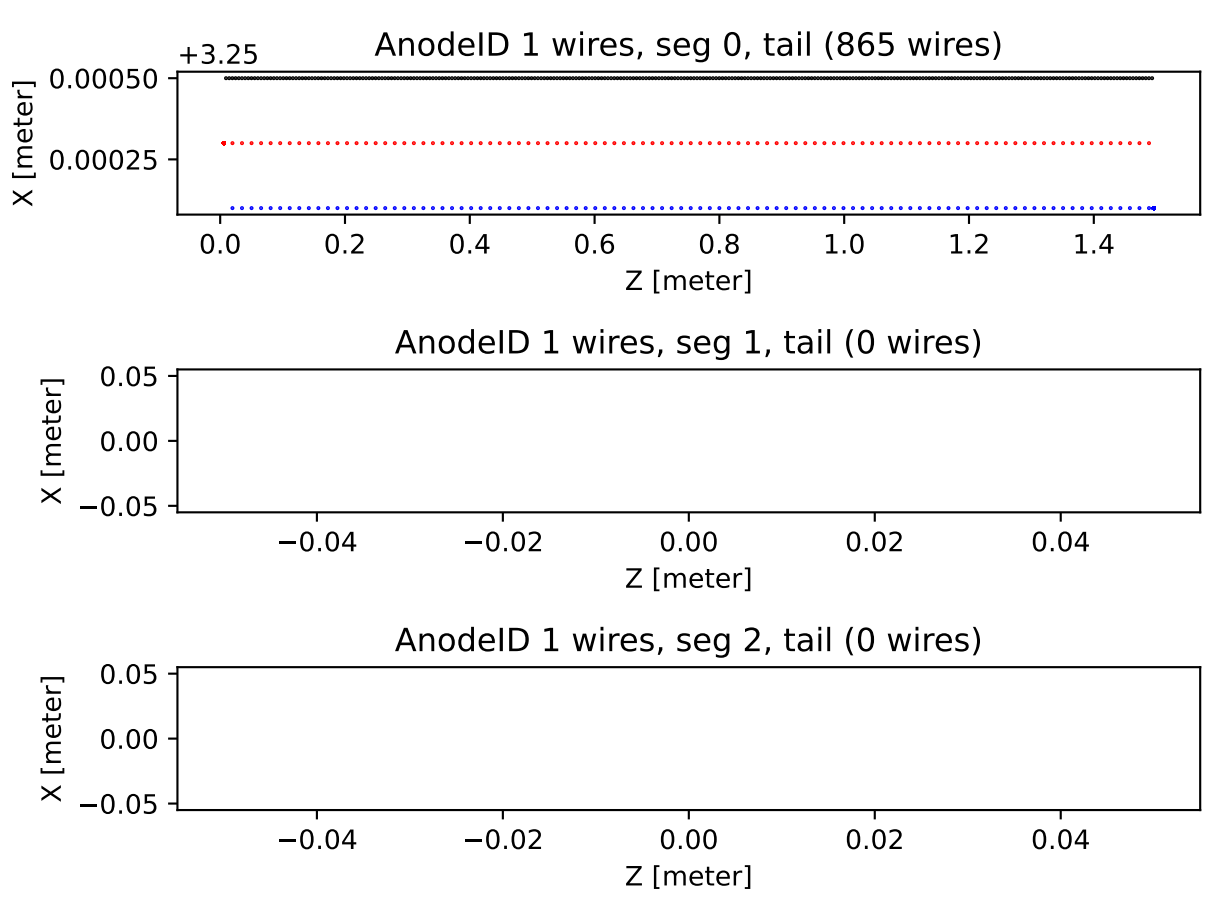

Edge Channels AnodeID: 110
+3.25
f0 p2 c85432 wid0
292
f0 p2 c85723 wid291
f0 p1 c84657 wid285
286
f0 p1 c84372 wid0
f0 p0 c83420 wid0
287
f0 p0 c83706 wid286
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
19.4
19.6
19.8
20.0
20.2
20.4
20.6
20.8
21.0
Z [meter]

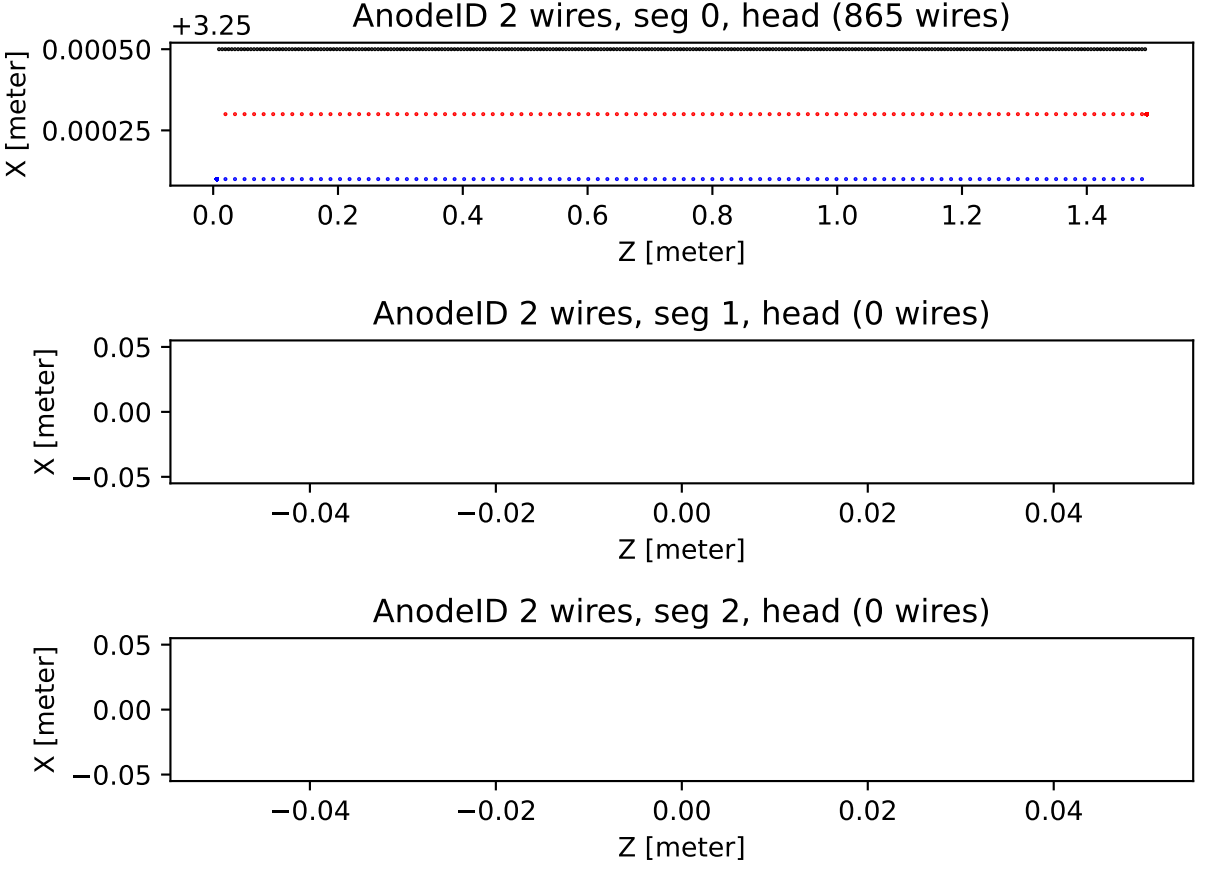

Edge Channels AnodeID: 111
+3.25
f0 p2 c85724 wid0
292
f0 p2 c86015 wid291
f0 p1 c84847 wid286
287
f0 p1 c84561 wid0
f0 p0 c83610 wid0
286
f0 p0 c83895 wid285
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
19.4
19.6
19.8
20.0
20.2
20.4
20.6
20.8
21.0
Z [meter]

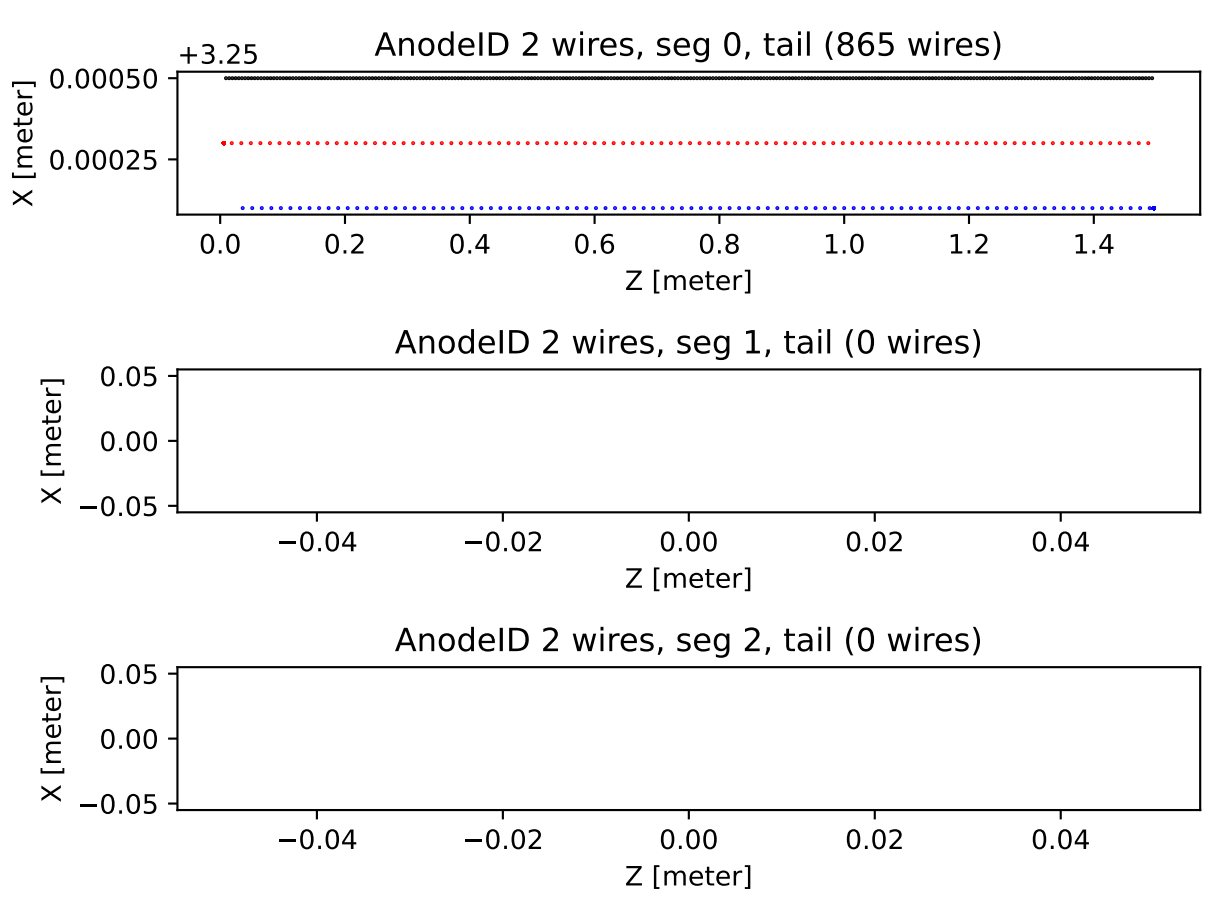

AnodeID 0 wires, seg 0, head (865 wires)
+3.25
0.00050
0.00025
X [meter]
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
Z [meter]
AnodeID 0 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 0 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

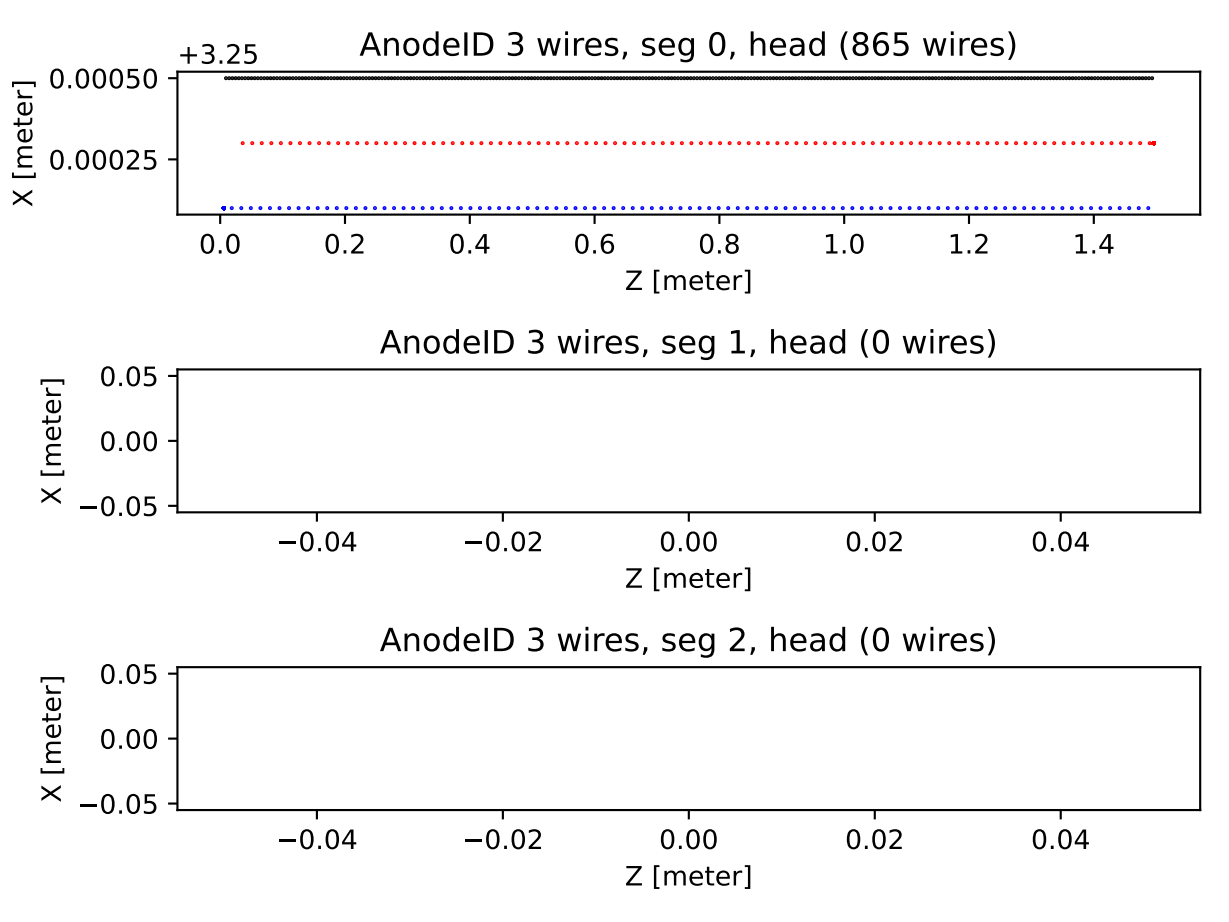

AnodeID 0 wires, seg 0, tail (865 wires)
+3.25
0.00050
0.00025
X [meter]
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
Z [meter]
AnodeID 0 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 0 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

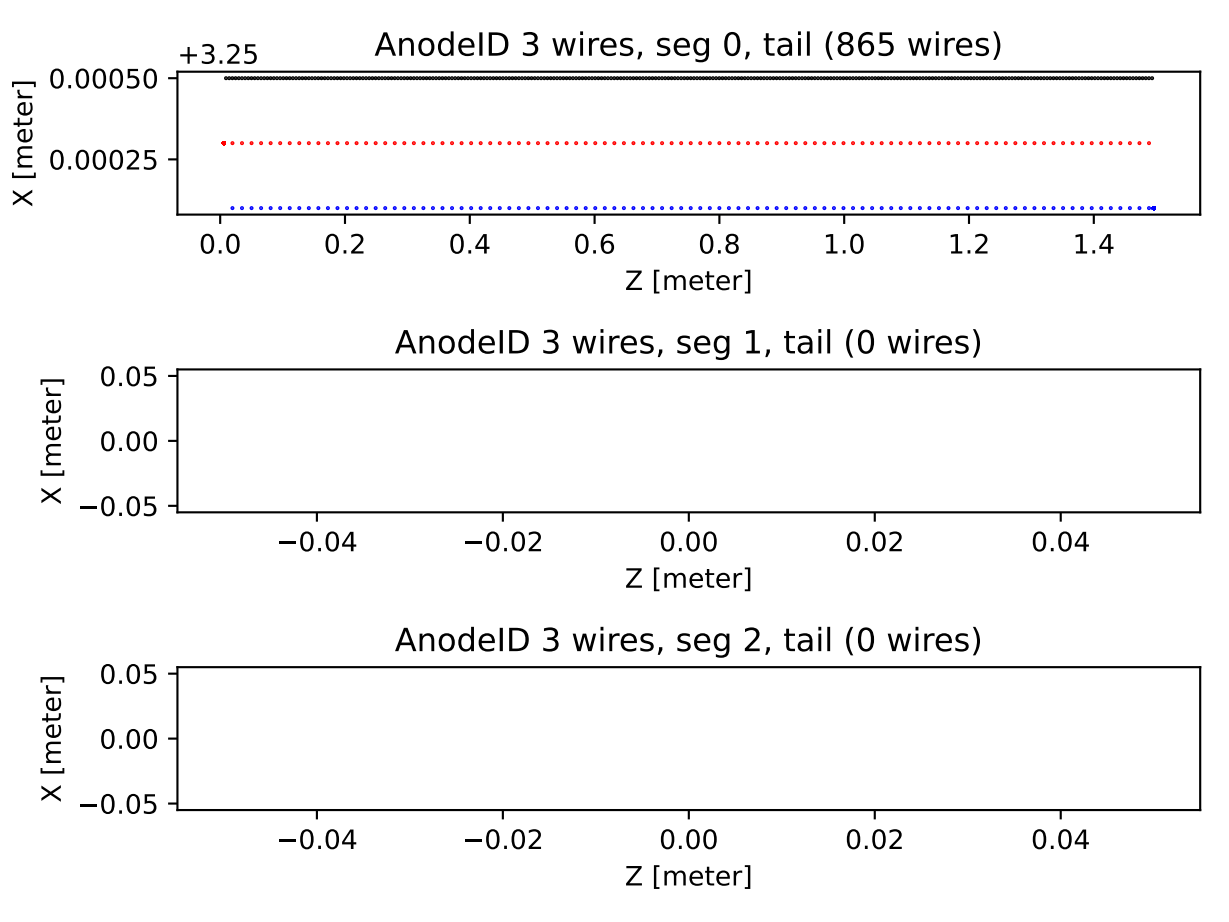

AnodeID 1 wires, seg 0, head (865 wires)
+3.25
0.00050
0.00025
X [meter]
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
Z [meter]
AnodeID 1 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 1 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

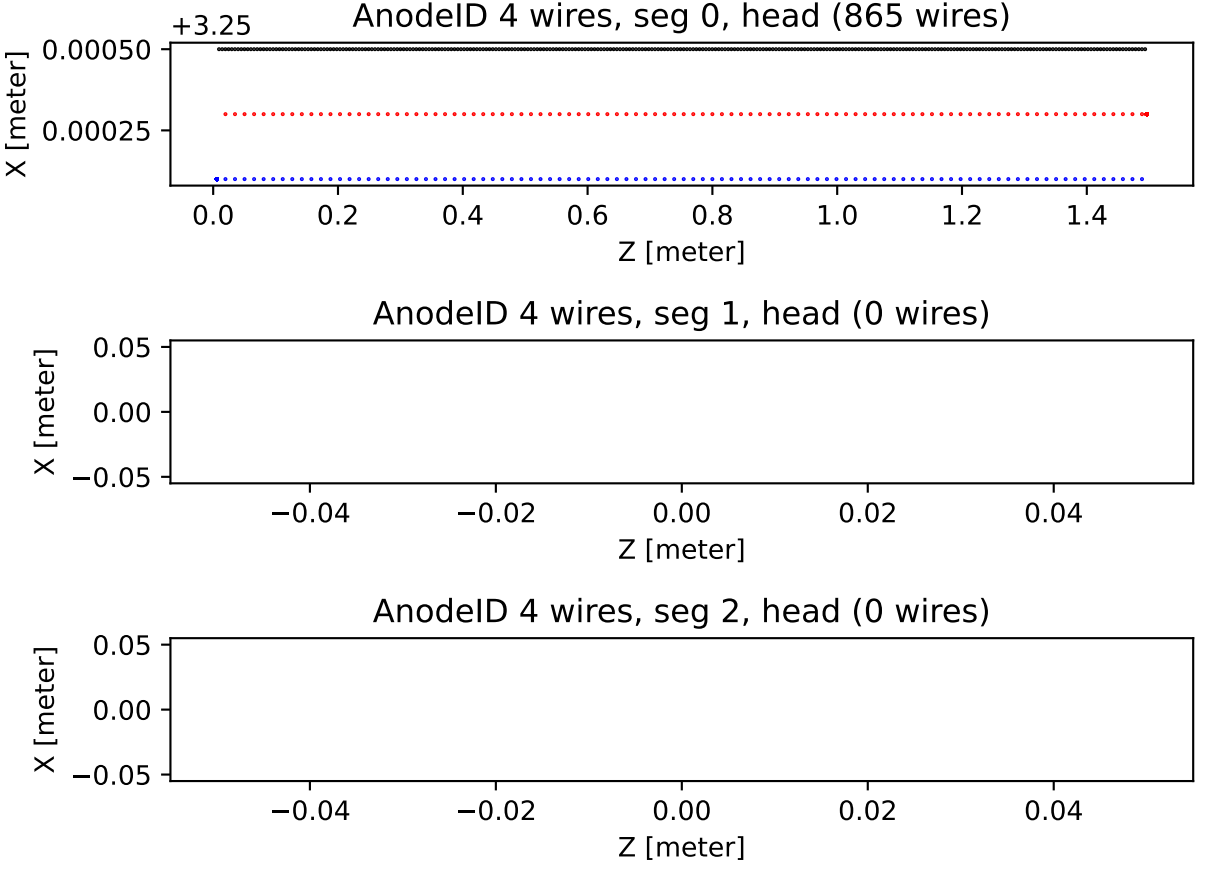

AnodeID 1 wires, seg 0, tail (865 wires)
+3.25
0.00050
0.00025
X [meter]
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
Z [meter]
AnodeID 1 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 1 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

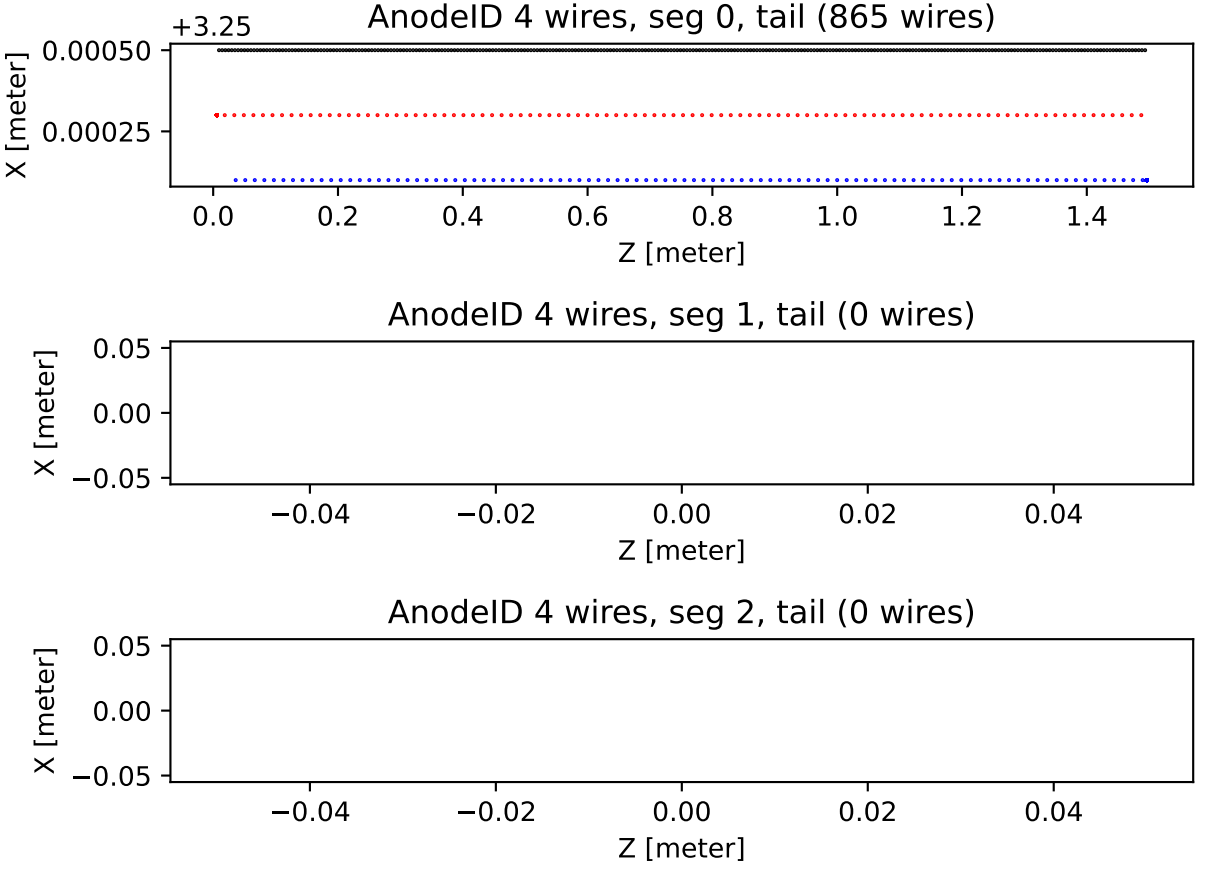

AnodeID 2 wires, seg 0, head (865 wires)
+3.25
0.00050
0.00025
X [meter]
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
Z [meter]
AnodeID 2 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 2 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

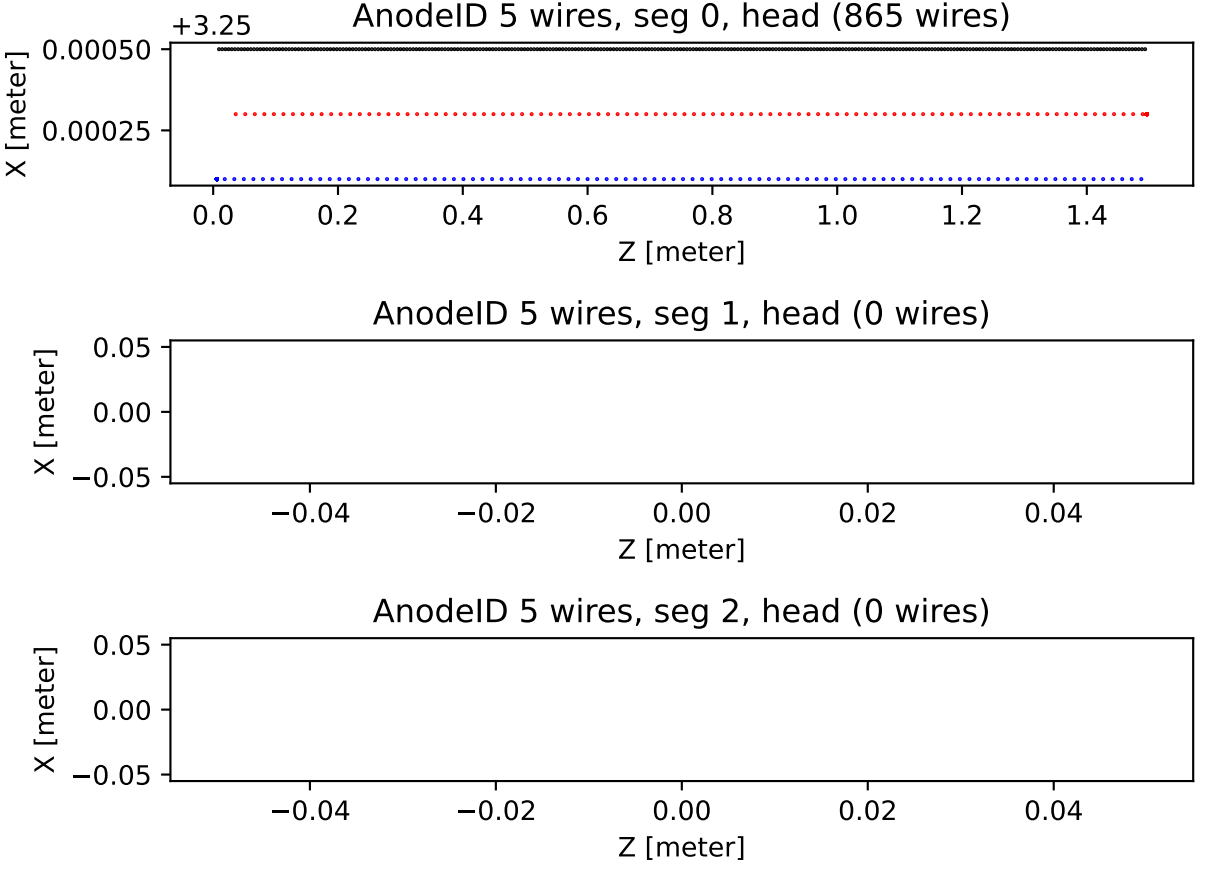

AnodeID 2 wires, seg 0, tail (865 wires)
+3.25
0.00050
0.00025
X [meter]
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
Z [meter]
AnodeID 2 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 2 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

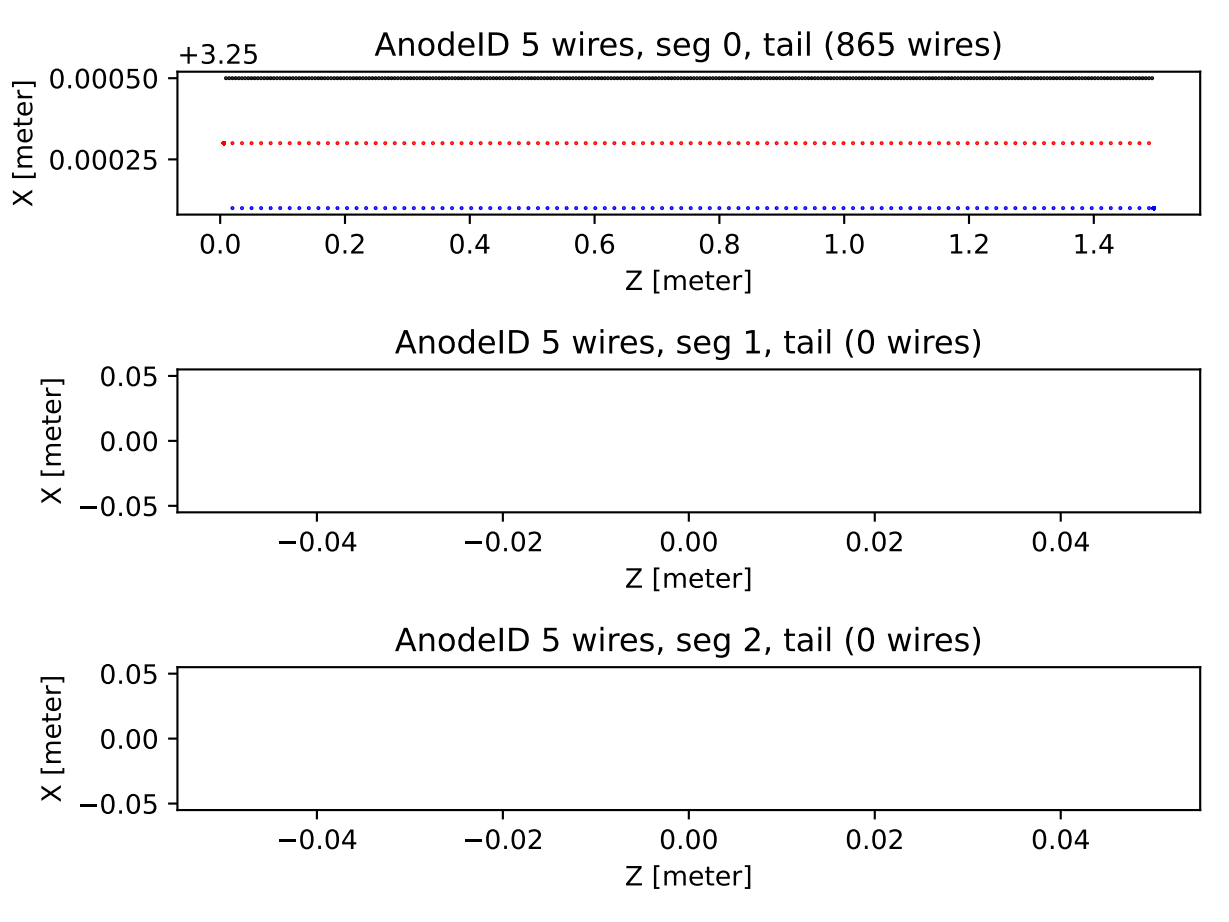

AnodeID 3 wires, seg 0, head (865 wires)
+3.25
0.00050
0.00025
X [meter]
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
Z [meter]
AnodeID 3 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 3 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

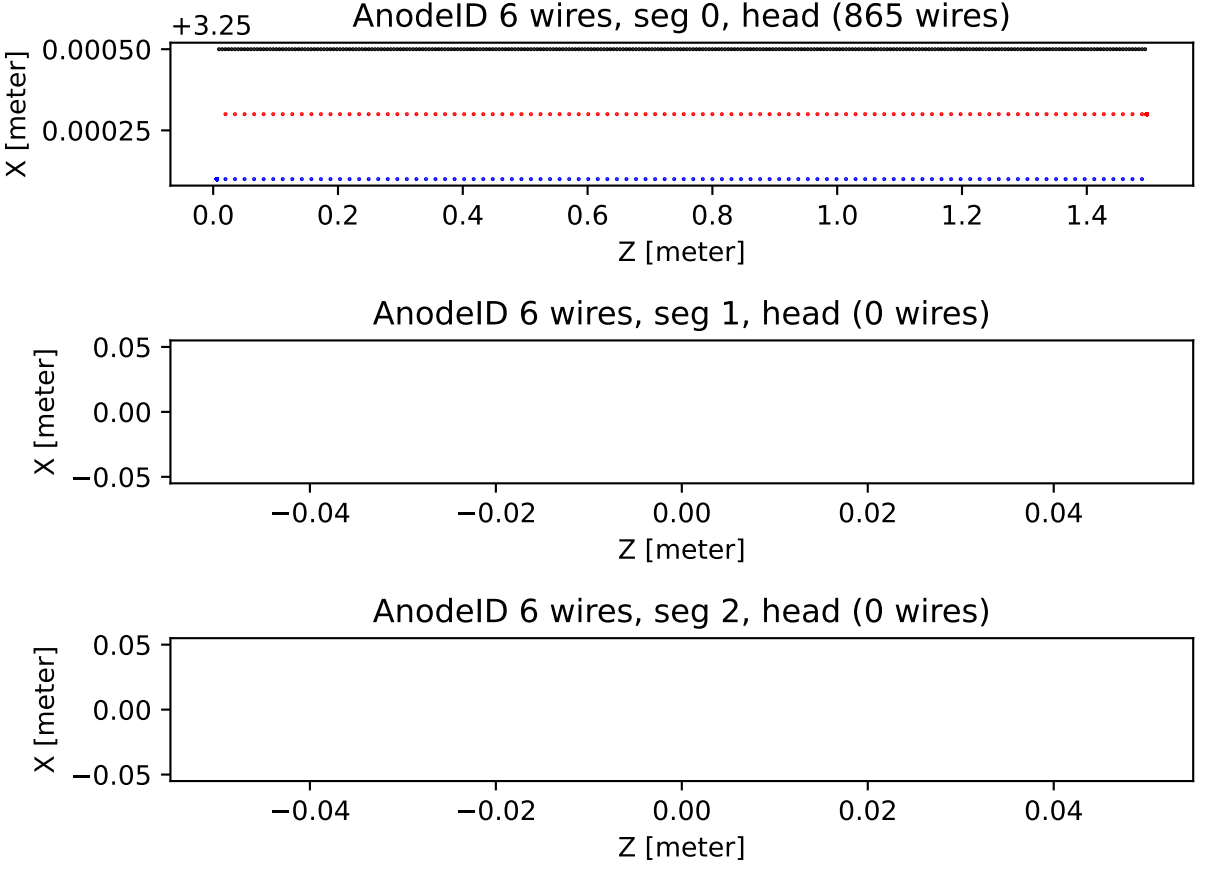

AnodeID 3 wires, seg 0, tail (865 wires)
+3.25
0.00050
0.00025
X [meter]
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
Z [meter]
AnodeID 3 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 3 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

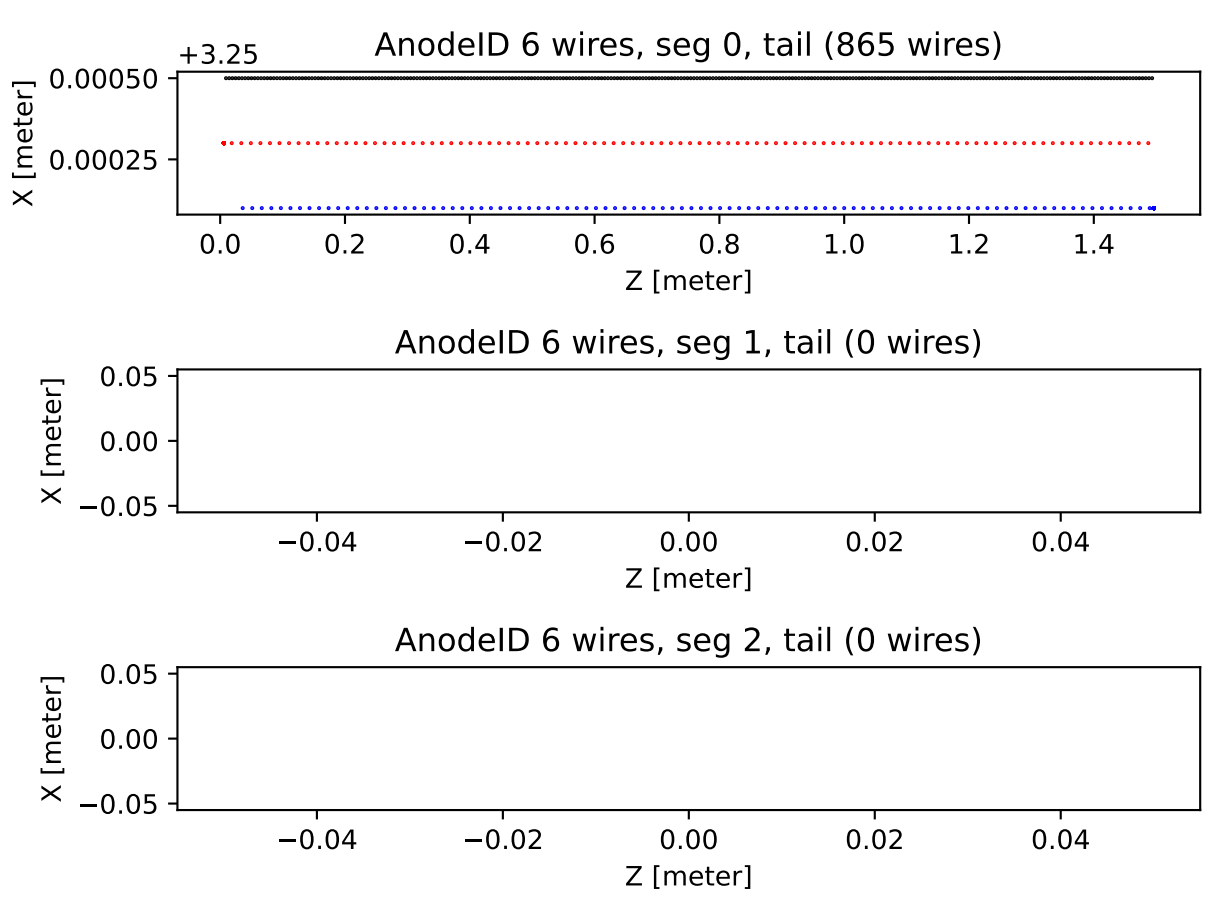

AnodeID 4 wires, seg 0, head (865 wires)
+3.25
0.00050
0.00025
X [meter]
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
Z [meter]
AnodeID 4 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 4 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

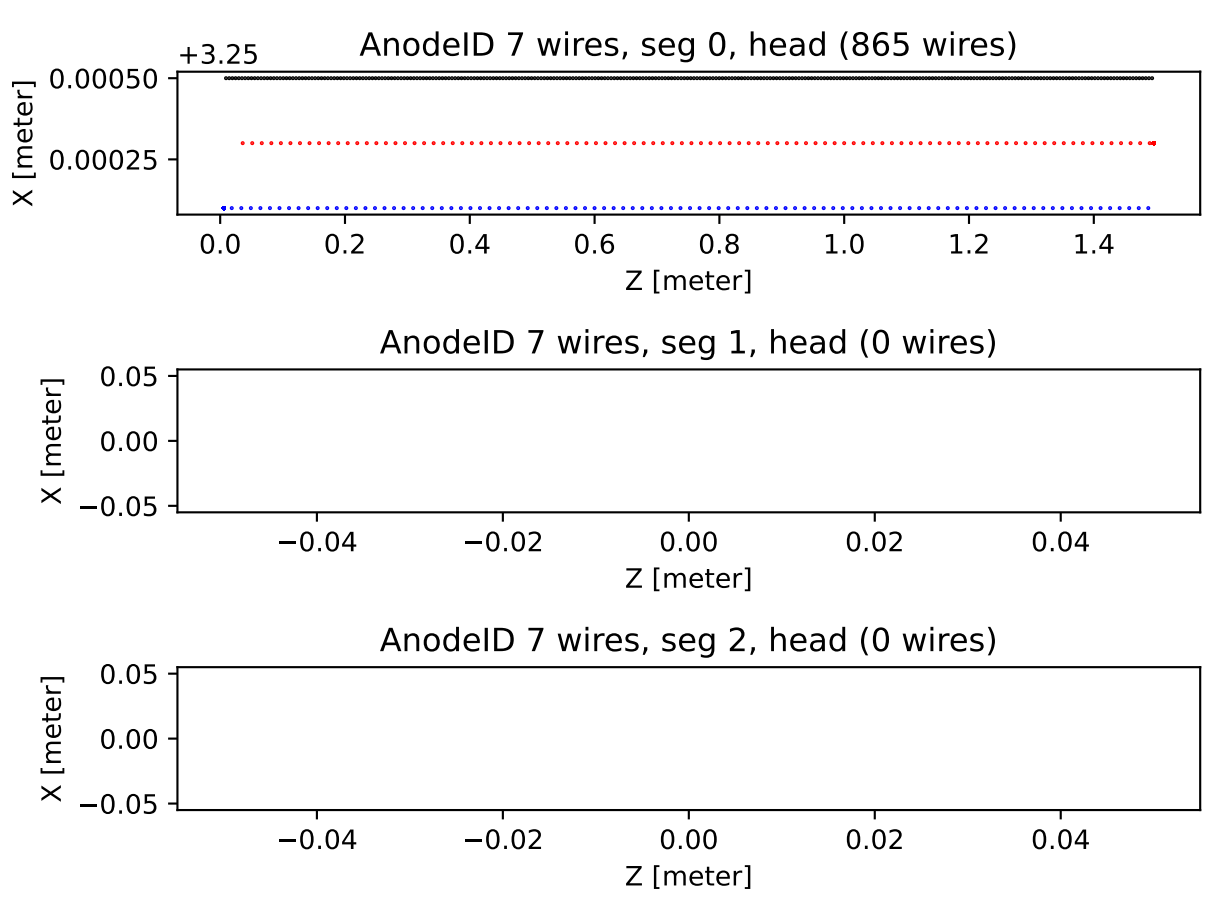

AnodeID 4 wires, seg 0, tail (865 wires)
+3.25
0.00050
0.00025
X [meter]
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
Z [meter]
AnodeID 4 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 4 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

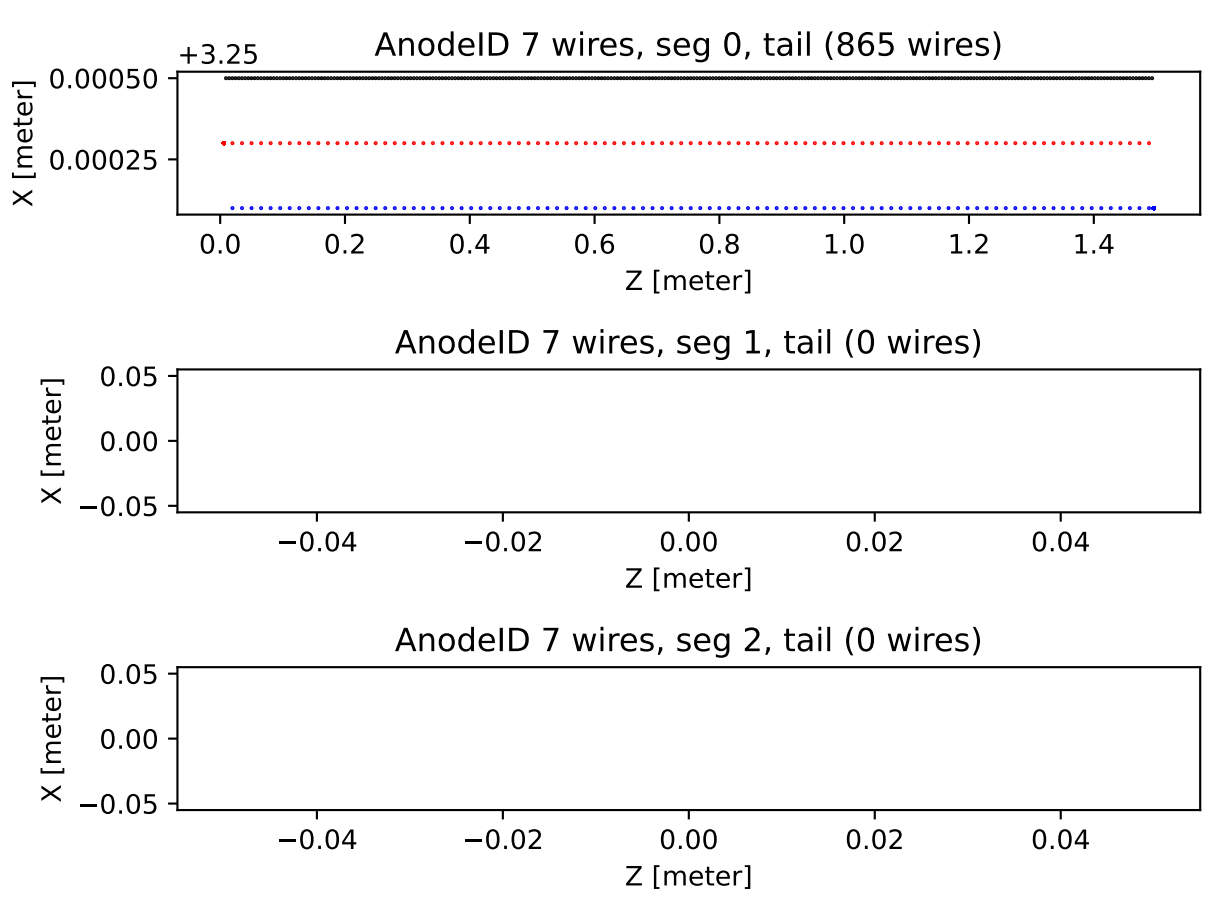

AnodeID 5 wires, seg 0, head (865 wires)
+3.25
0.00050
0.00025
X [meter]
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
Z [meter]
AnodeID 5 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 5 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

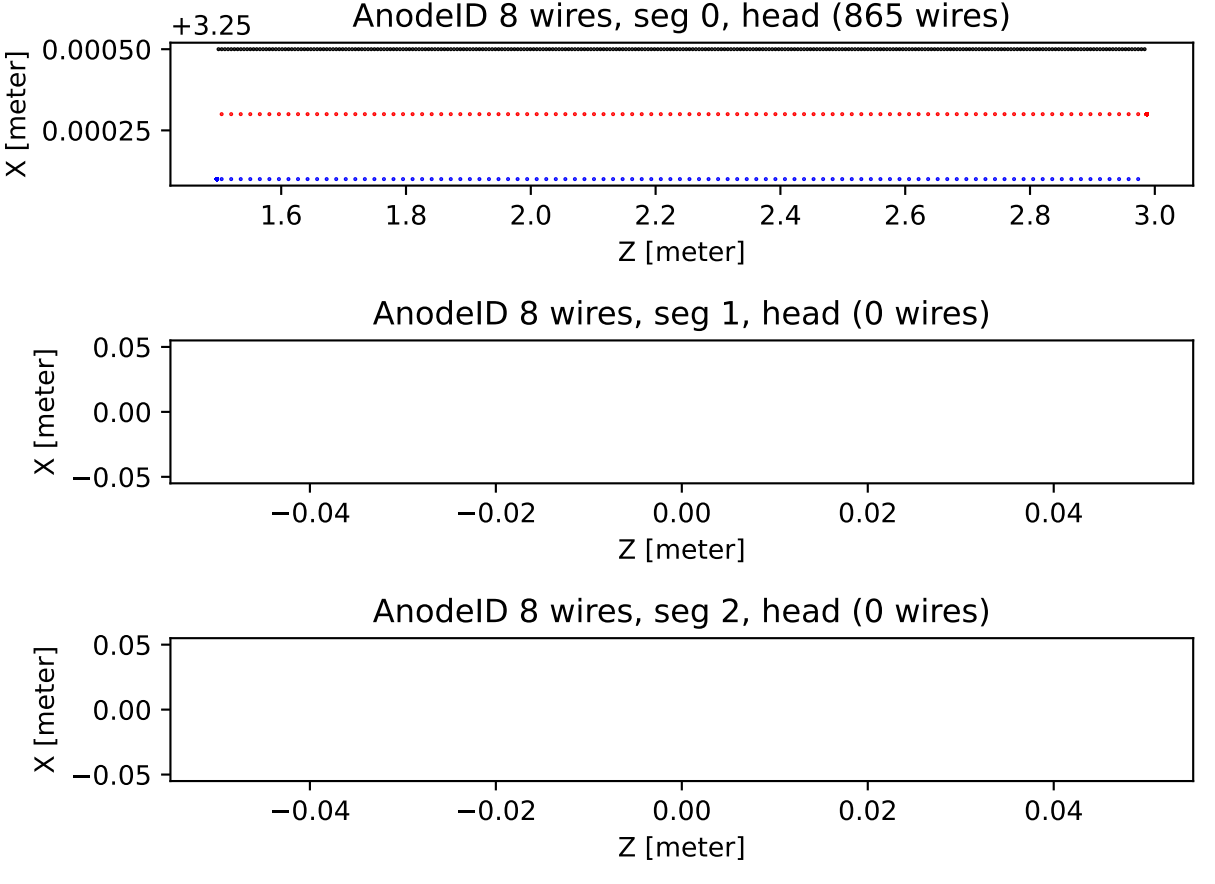

AnodeID 5 wires, seg 0, tail (865 wires)
+3.25
0.00050
0.00025
X [meter]
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
Z [meter]
AnodeID 5 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 5 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

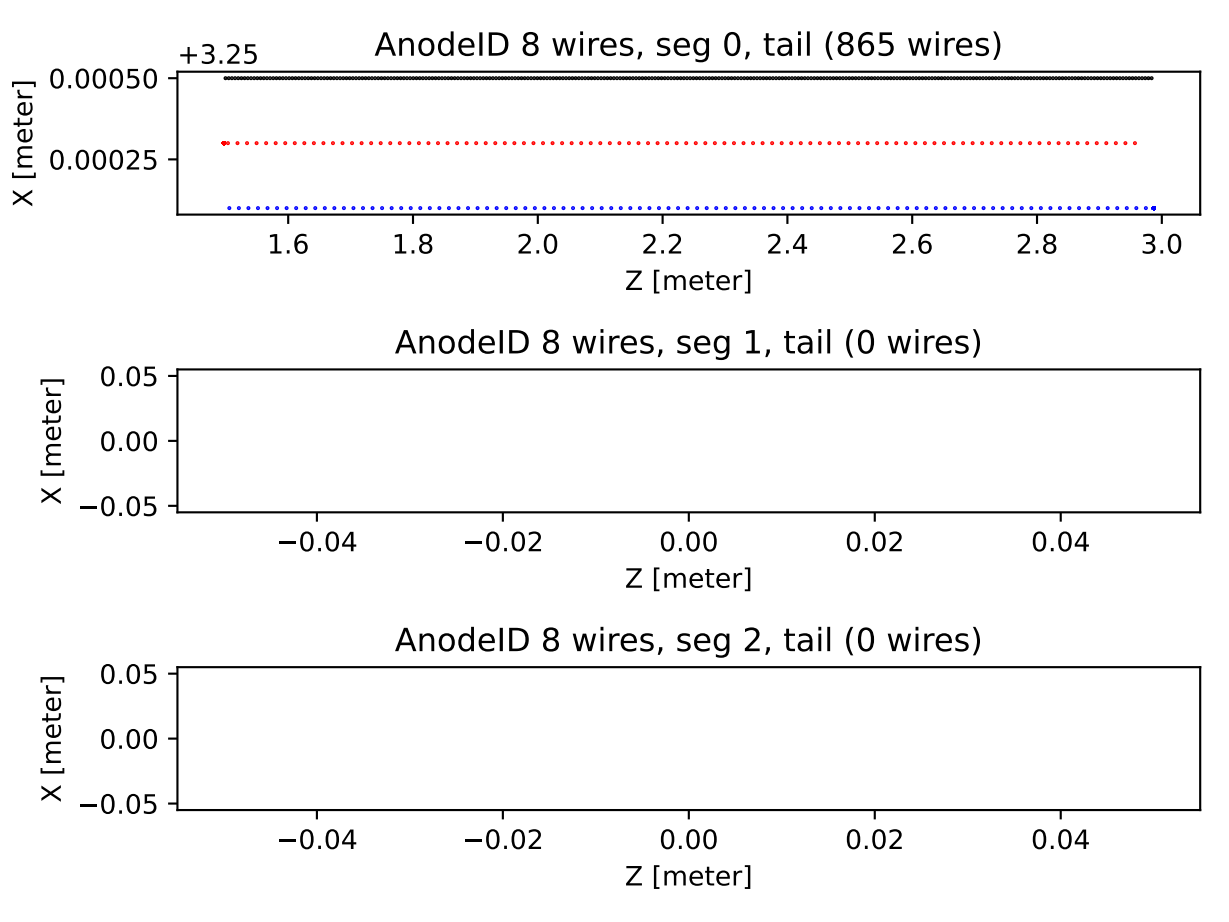

AnodeID 6 wires, seg 0, head (865 wires)
+3.25
0.00050
0.00025
X [meter]
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
Z [meter]
AnodeID 6 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 6 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

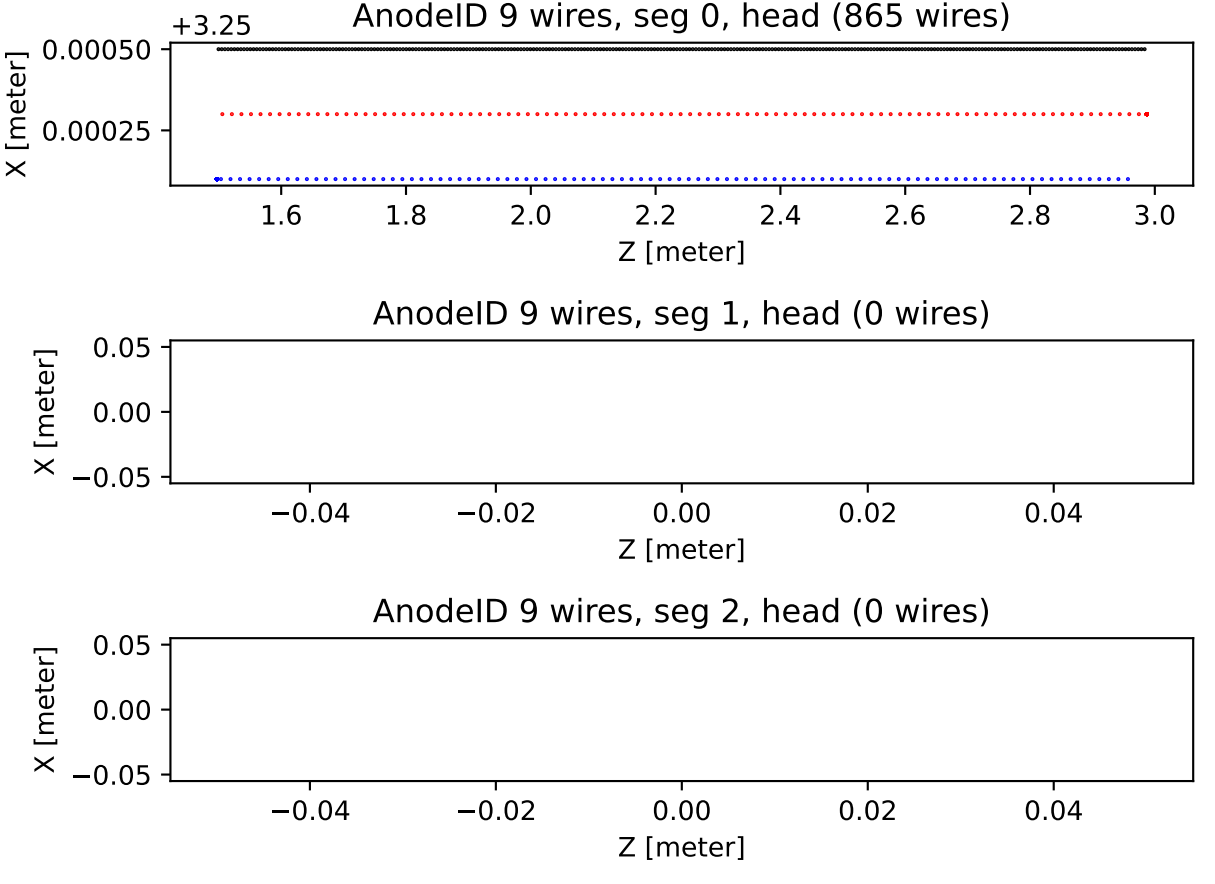

AnodeID 6 wires, seg 0, tail (865 wires)
+3.25
0.00050
0.00025
X [meter]
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
Z [meter]
AnodeID 6 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 6 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

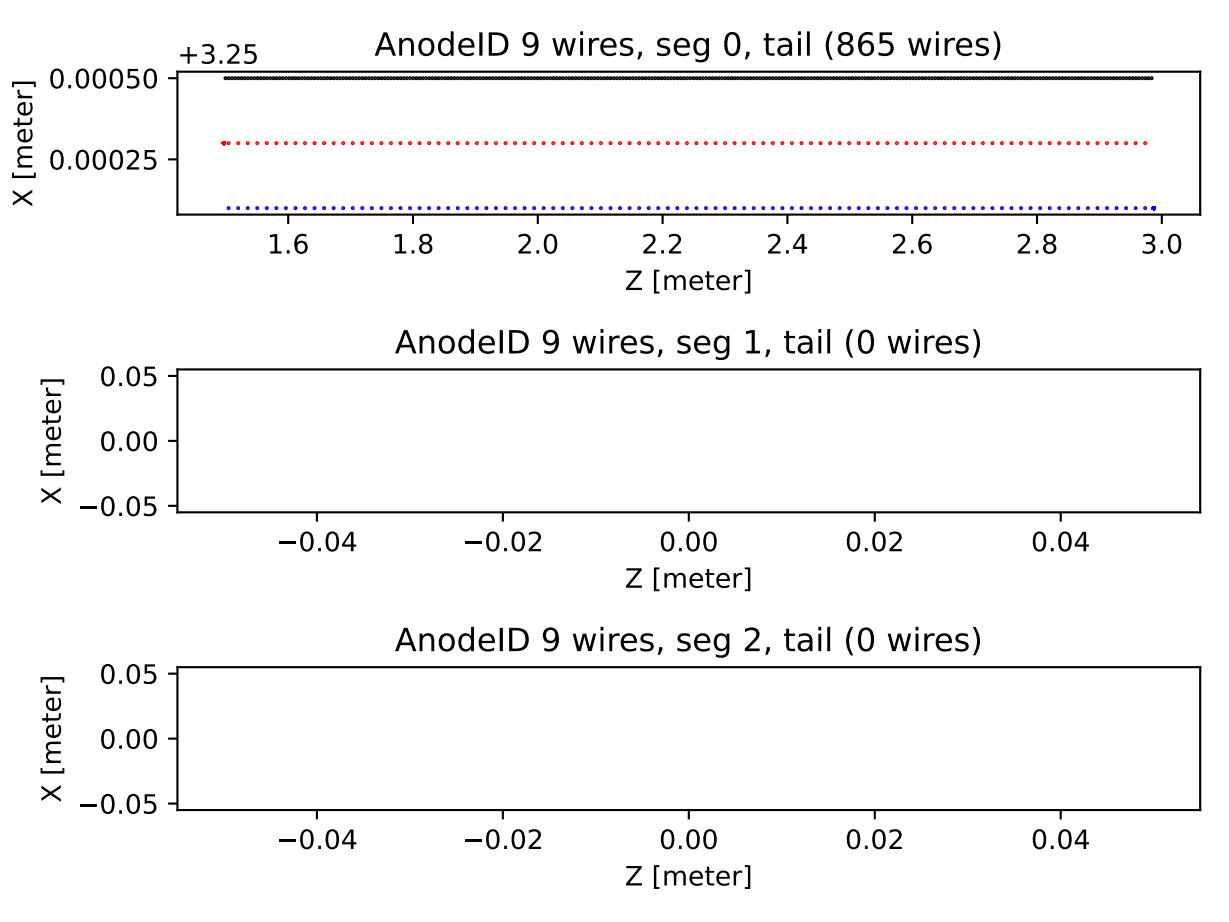

AnodeID 7 wires, seg 0, head (865 wires)
+3.25
0.00050
0.00025
X [meter]
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
Z [meter]
AnodeID 7 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 7 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

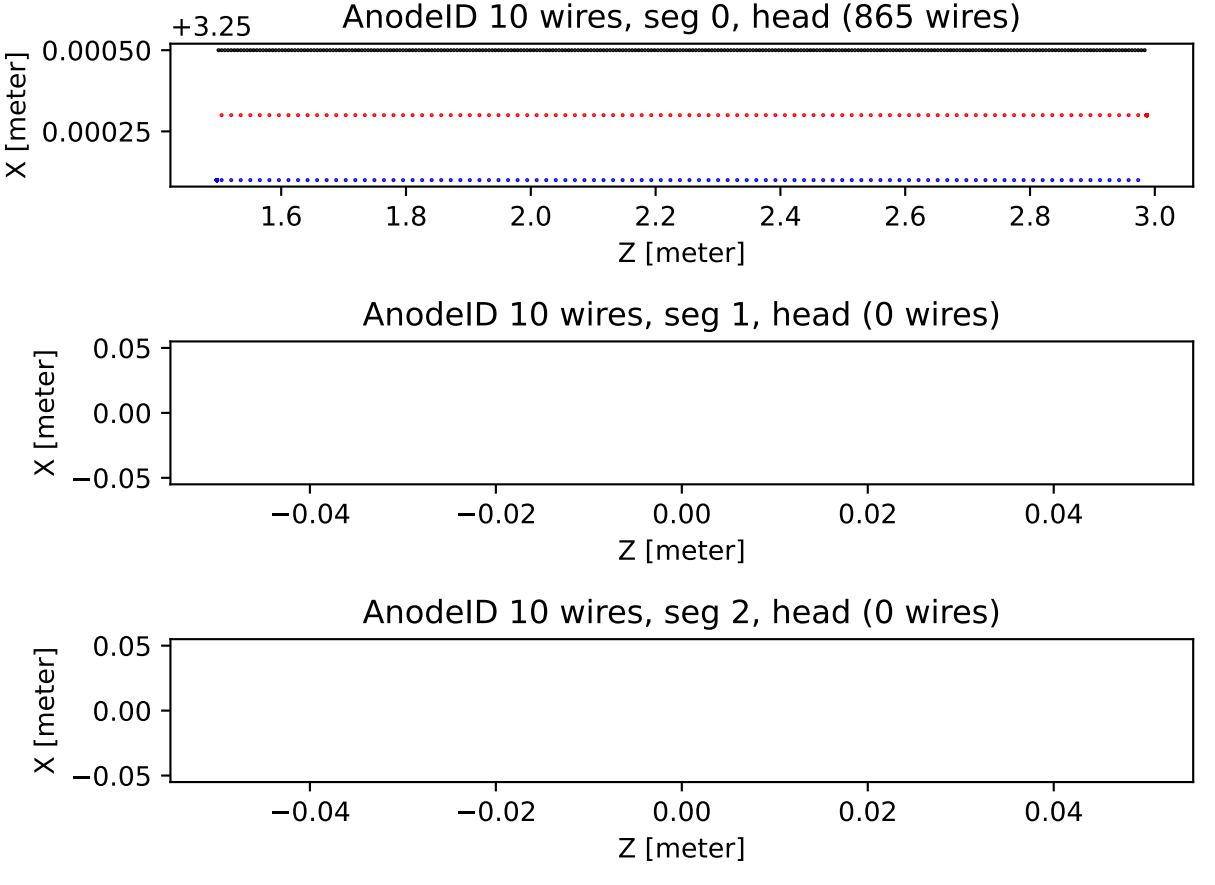

AnodeID 7 wires, seg 0, tail (865 wires)
+3.25
0.00050
0.00025
X [meter]
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
Z [meter]
AnodeID 7 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 7 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

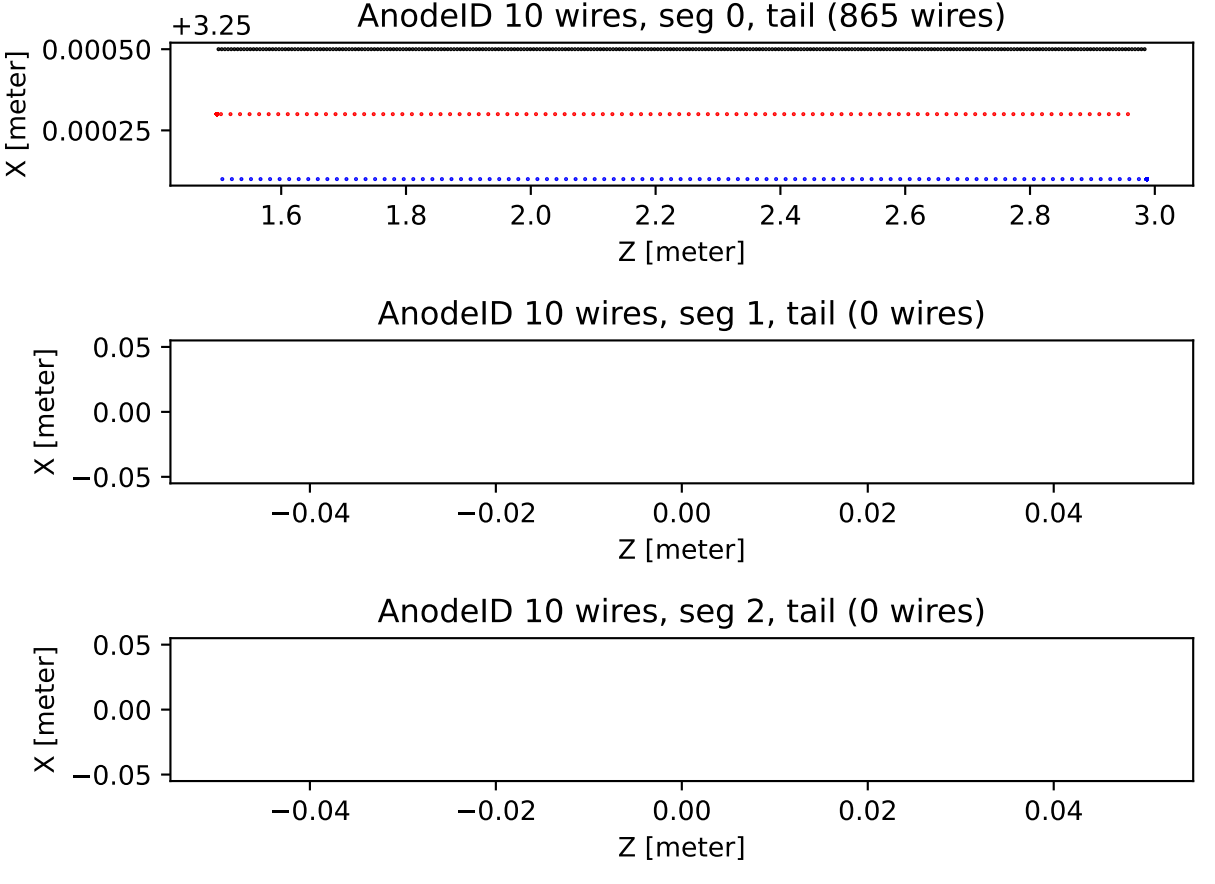

AnodeID 8 wires, seg 0, head (865 wires)
+3.25
0.00050
0.00025
X [meter]
1.6
1.8
2.0
2.2
2.4
2.6
2.8
3.0
Z [meter]
AnodeID 8 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 8 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

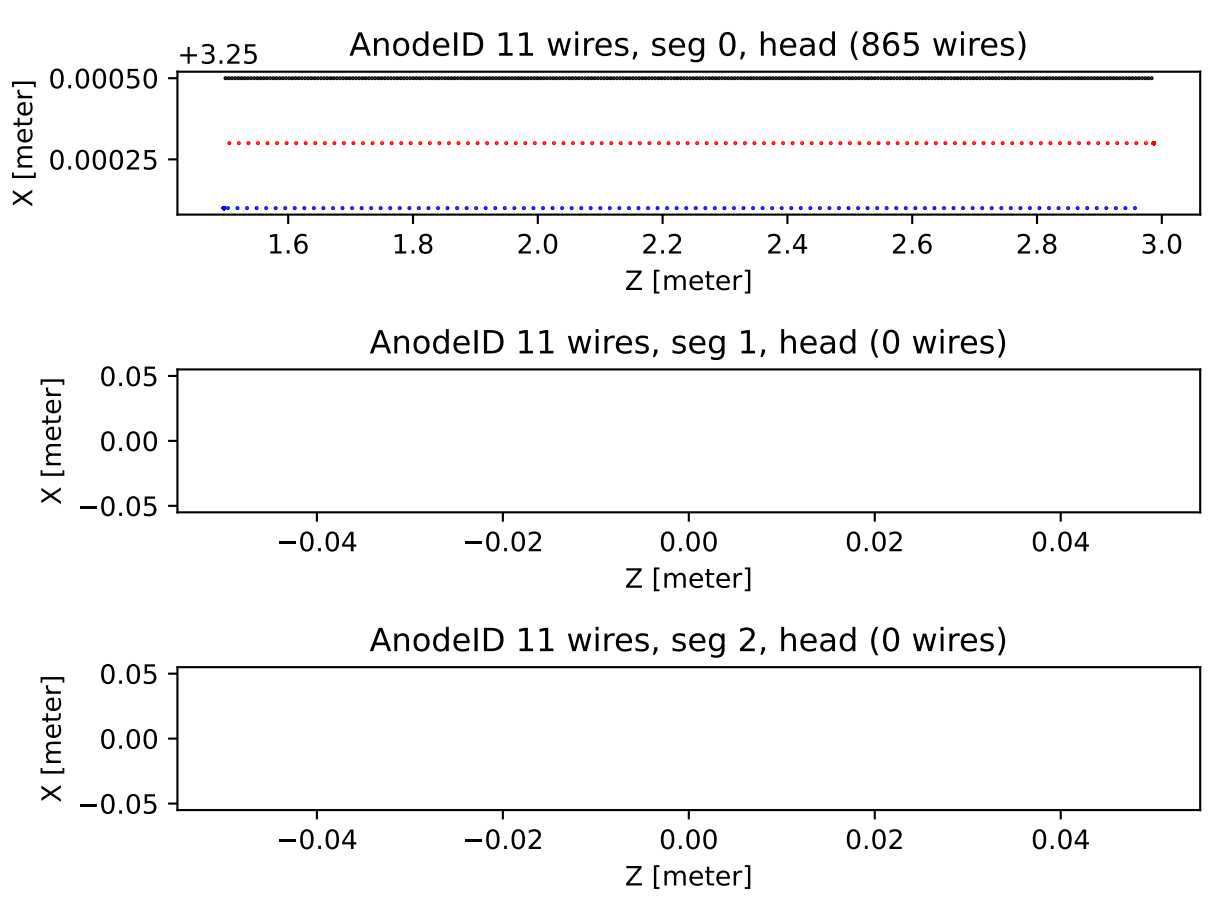

AnodeID 8 wires, seg 0, tail (865 wires)
+3.25
0.00050
0.00025
X [meter]
1.6
1.8
2.0
2.2
2.4
2.6
2.8
3.0
Z [meter]
AnodeID 8 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 8 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

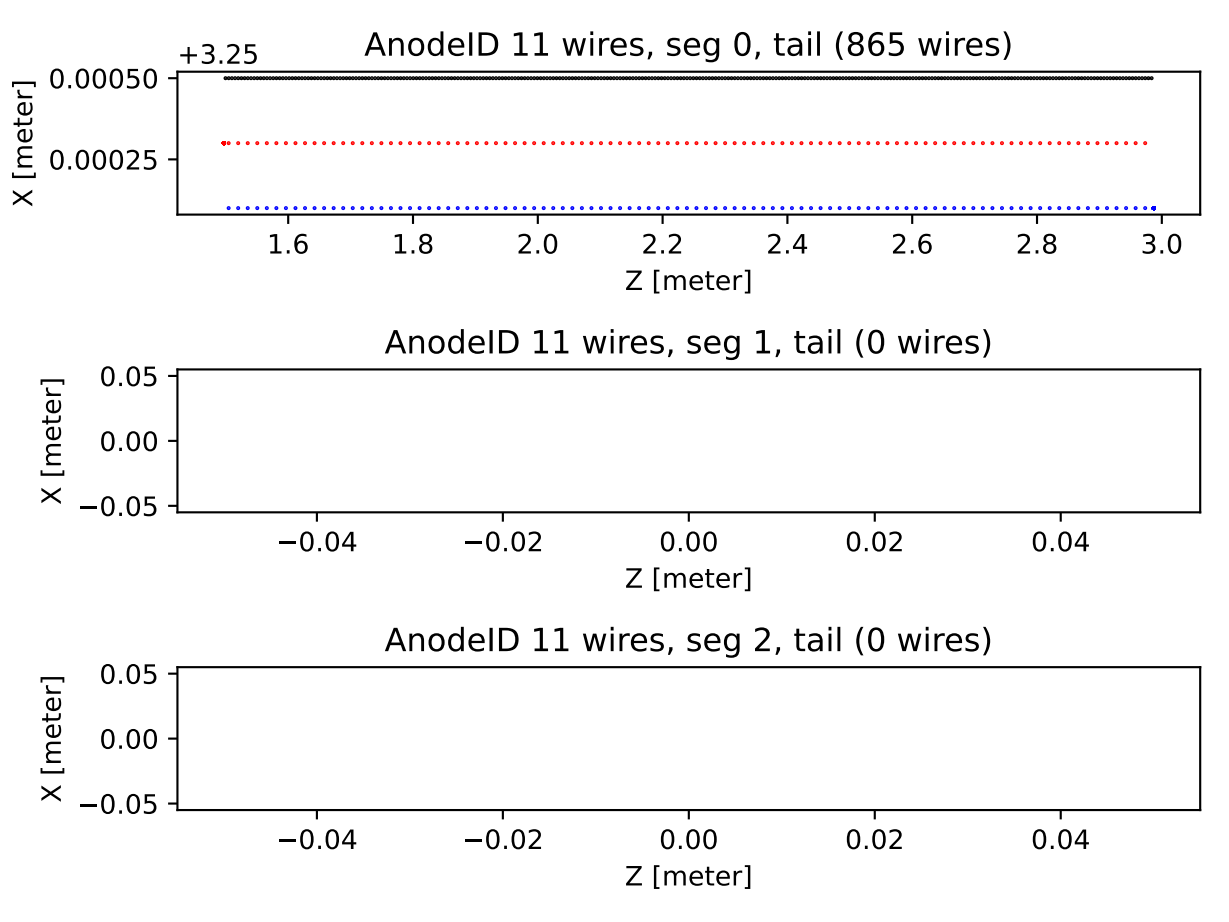

AnodeID 9 wires, seg 0, head (865 wires)
+3.25
0.00050
0.00025
X [meter]
1.6
1.8
2.0
2.2
2.4
2.6
2.8
3.0
Z [meter]
AnodeID 9 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 9 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

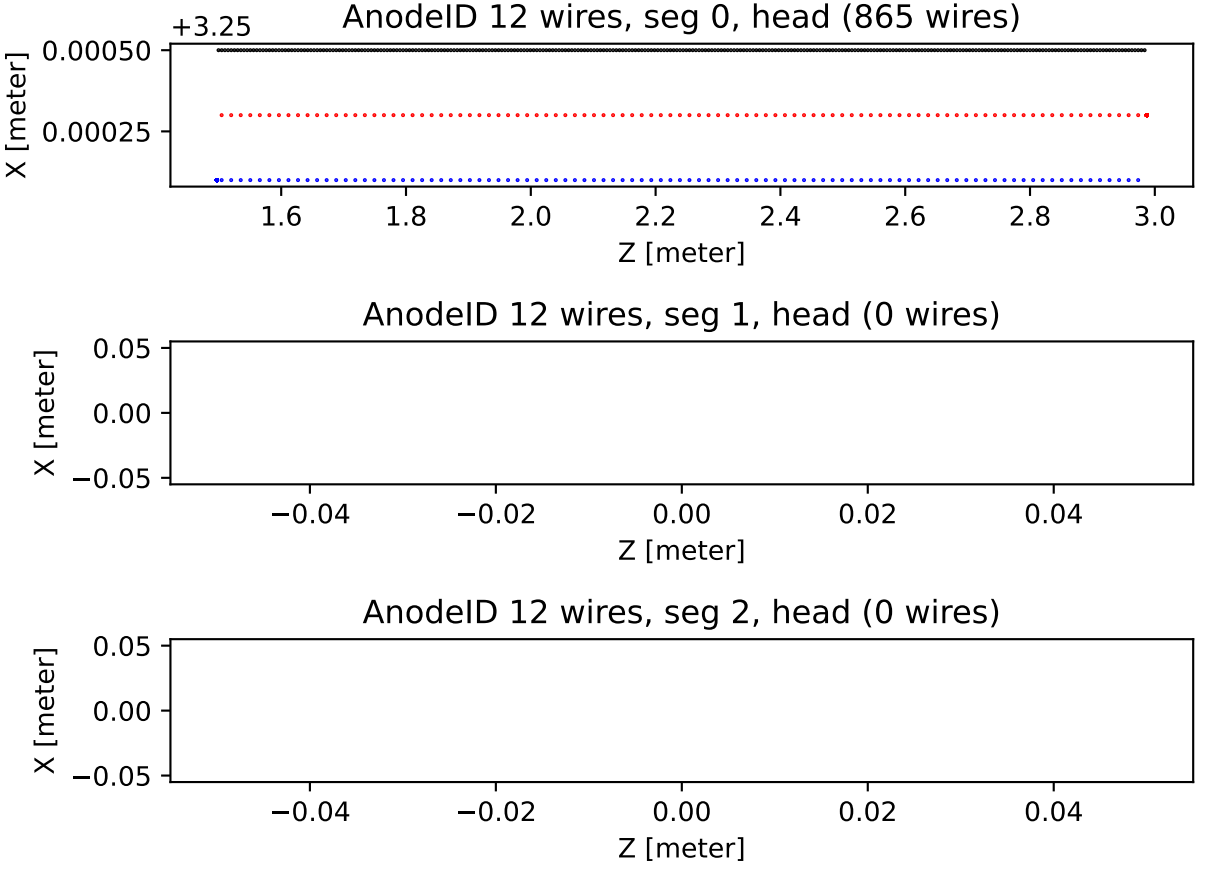

AnodeID 9 wires, seg 0, tail (865 wires)
+3.25
0.00050
0.00025
X [meter]
1.6
1.8
2.0
2.2
2.4
2.6
2.8
3.0
Z [meter]
AnodeID 9 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 9 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

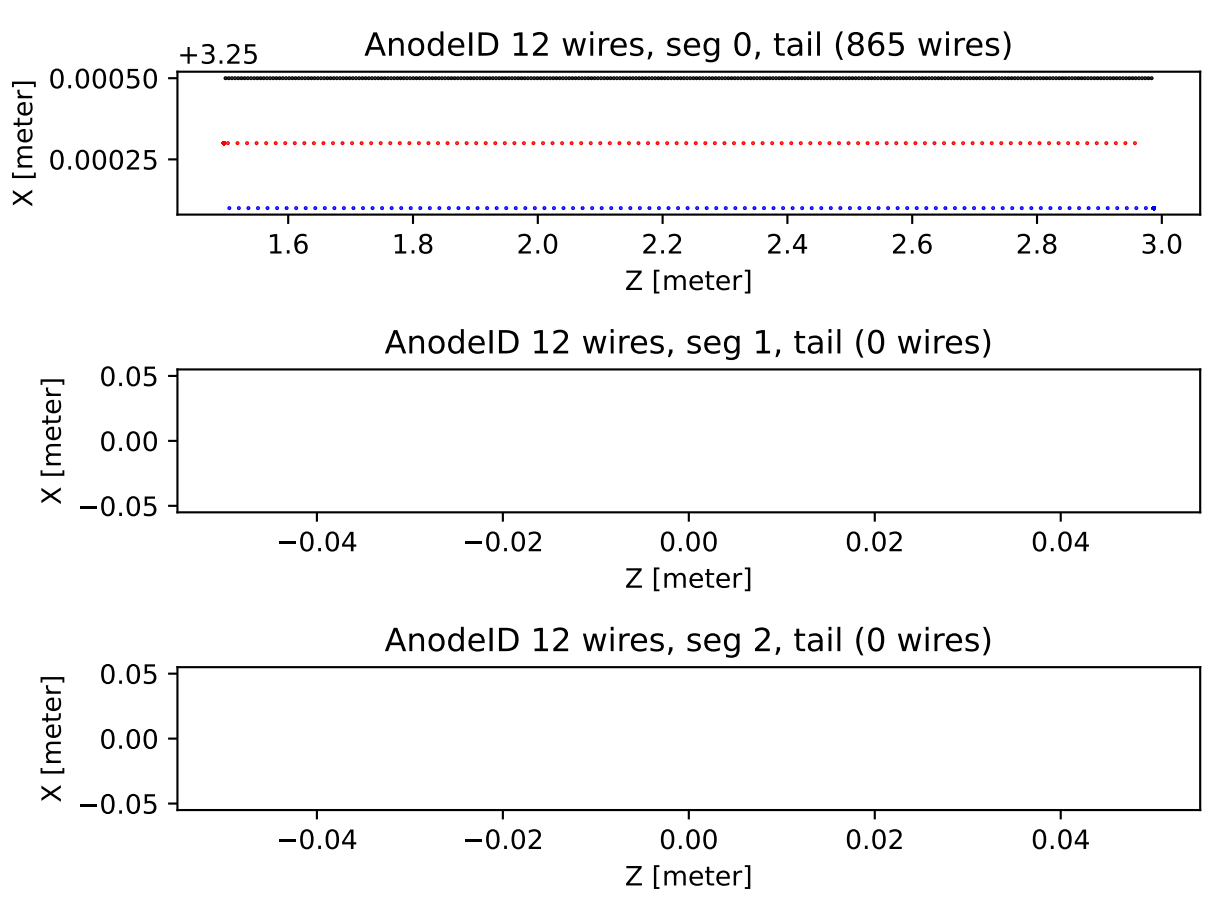

AnodeID 10 wires, seg 0, head (865 wires)
+3.25
0.00050
0.00025
X [meter]
1.6
1.8
2.0
2.2
2.4
2.6
2.8
3.0
Z [meter]
AnodeID 10 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 10 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

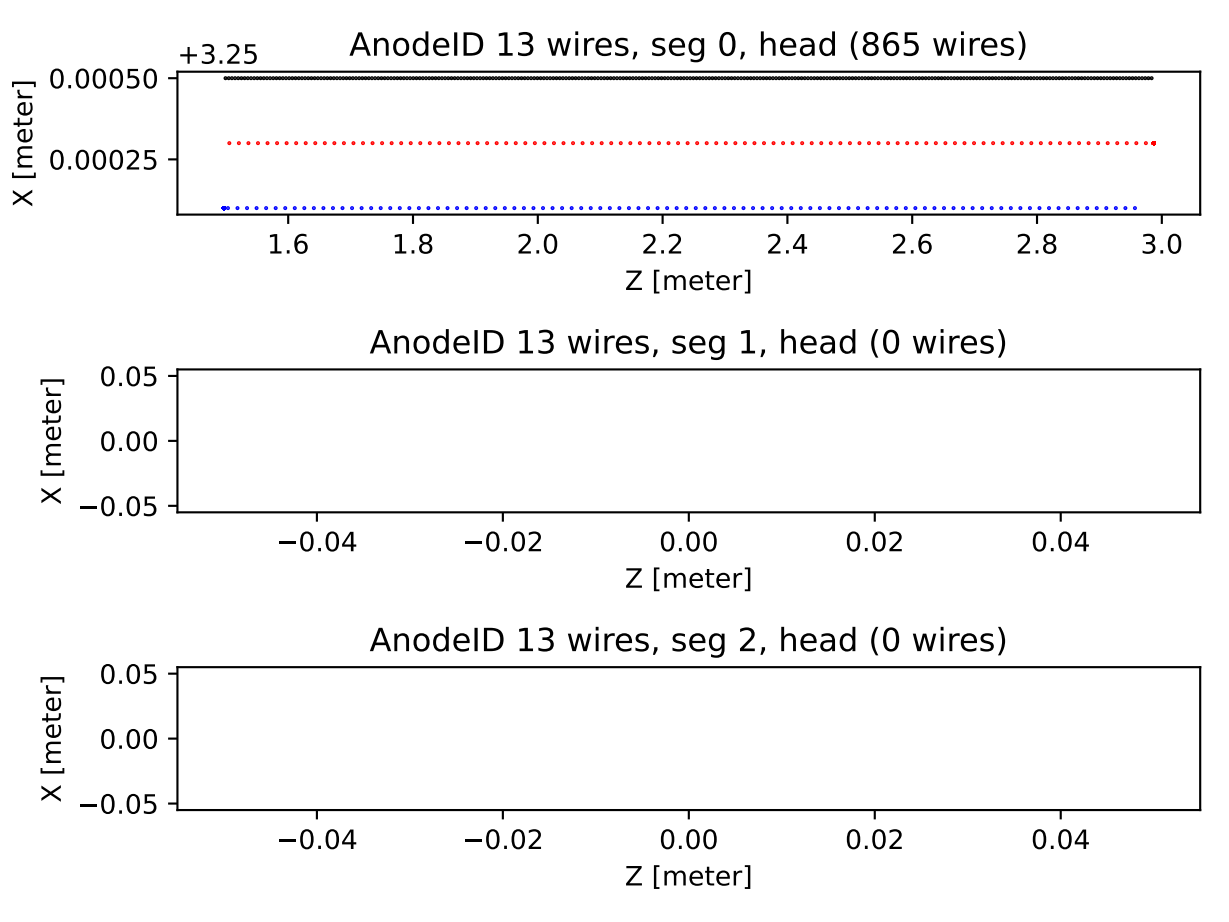

AnodeID 10 wires, seg 0, tail (865 wires)
+3.25
0.00050
0.00025
X [meter]
1.6
1.8
2.0
2.2
2.4
2.6
2.8
3.0
Z [meter]
AnodeID 10 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 10 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

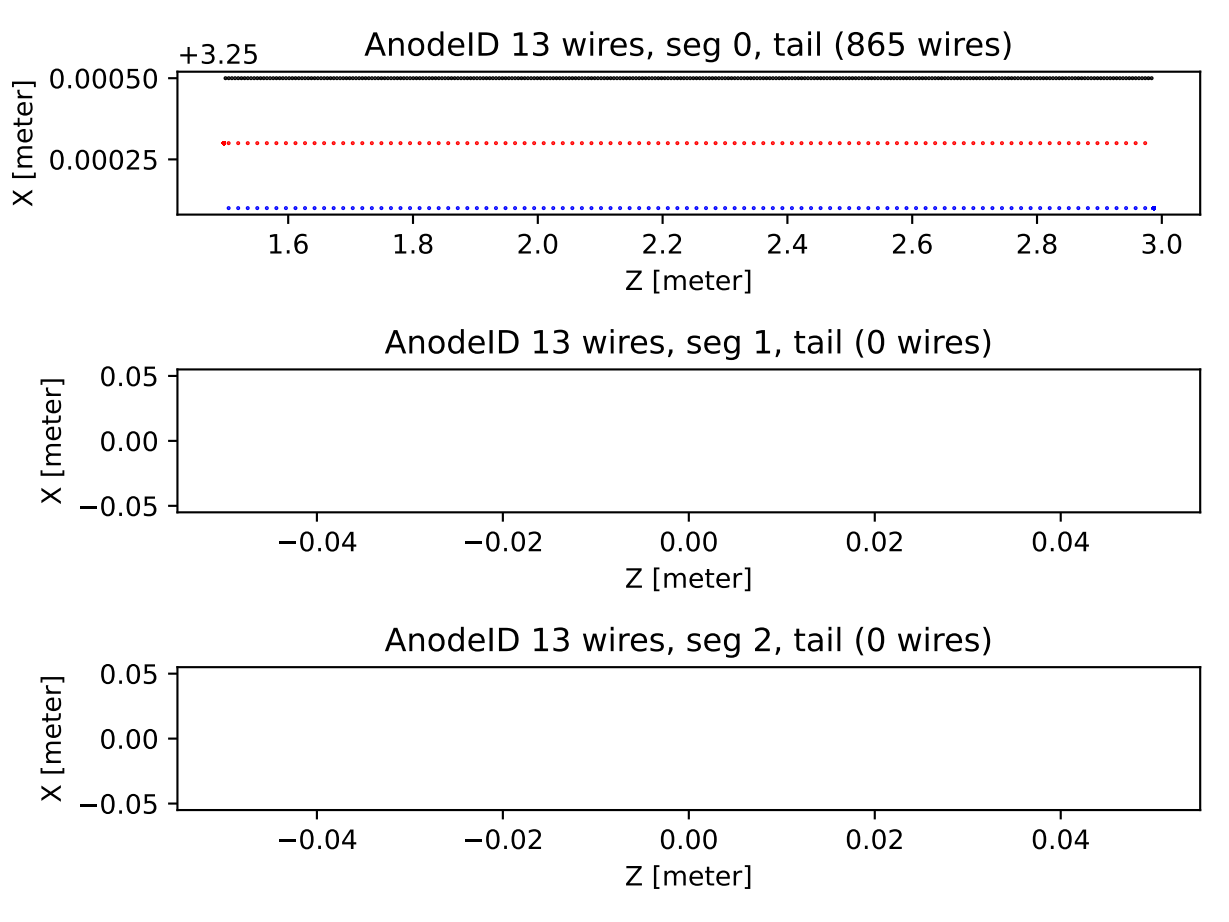

AnodeID 11 wires, seg 0, head (865 wires)
+3.25
0.00050
0.00025
X [meter]
1.6
1.8
2.0
2.2
2.4
2.6
2.8
3.0
Z [meter]
AnodeID 11 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 11 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

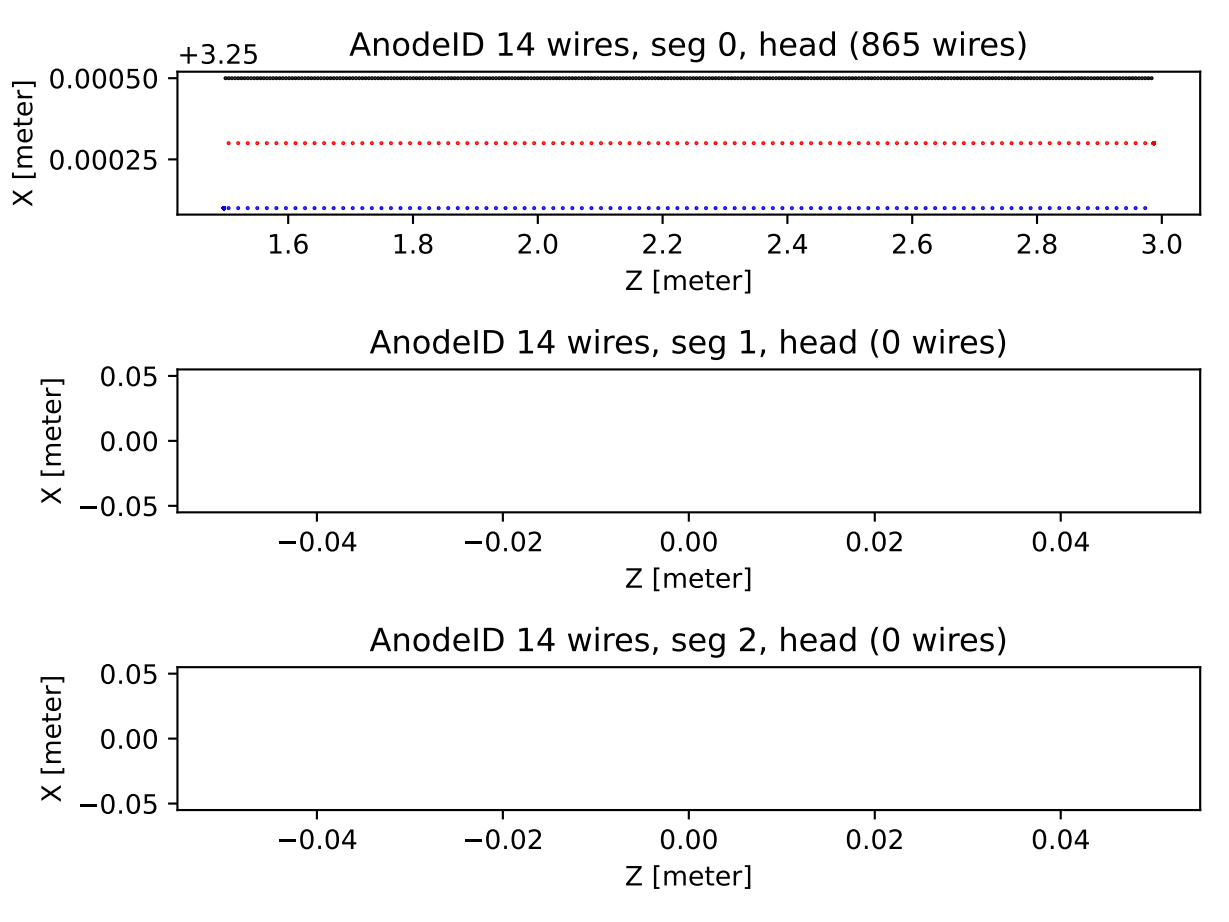

AnodeID 11 wires, seg 0, tail (865 wires)
+3.25
0.00050
0.00025
X [meter]
1.6
1.8
2.0
2.2
2.4
2.6
2.8
3.0
Z [meter]
AnodeID 11 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 11 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

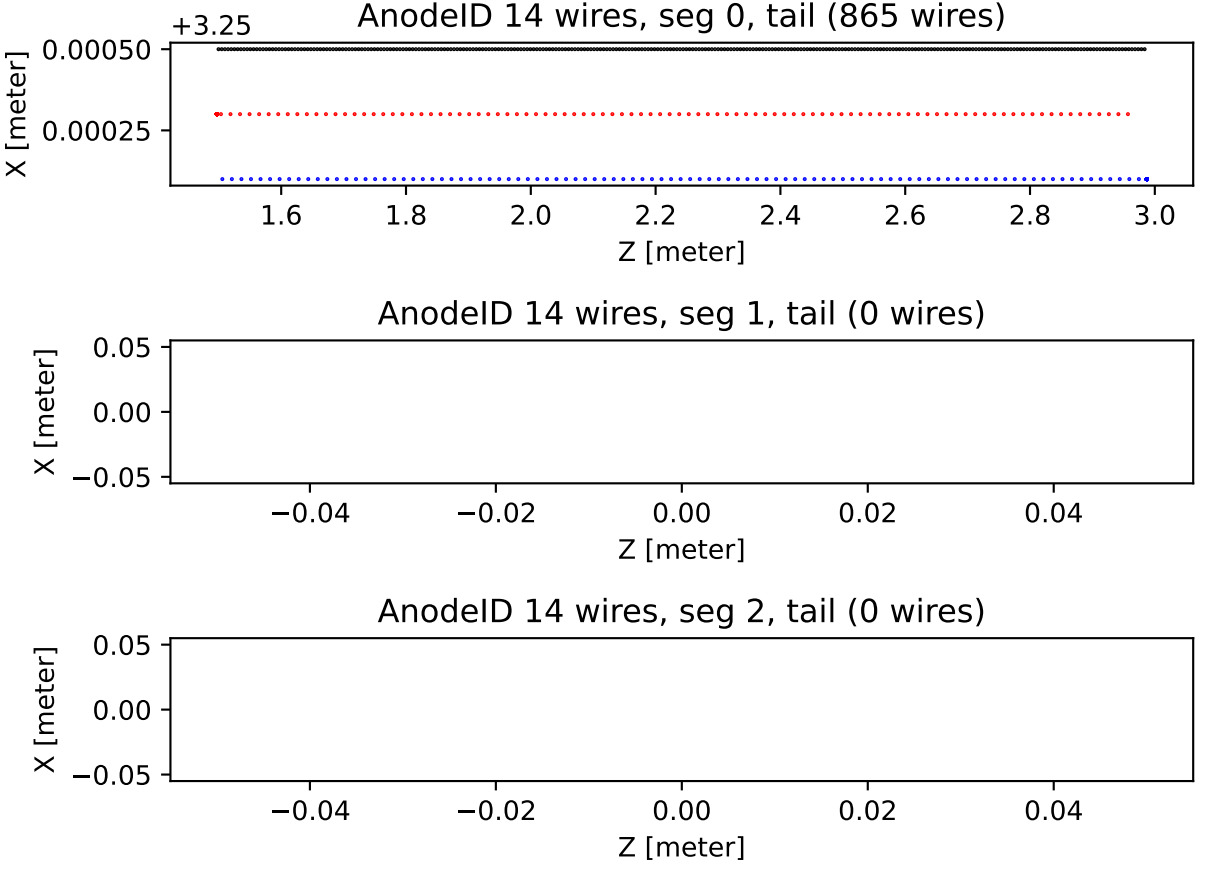

AnodeID 12 wires, seg 0, head (865 wires)
+3.25
0.00050
0.00025
X [meter]
1.6
1.8
2.0
2.2
2.4
2.6
2.8
3.0
Z [meter]
AnodeID 12 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 12 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

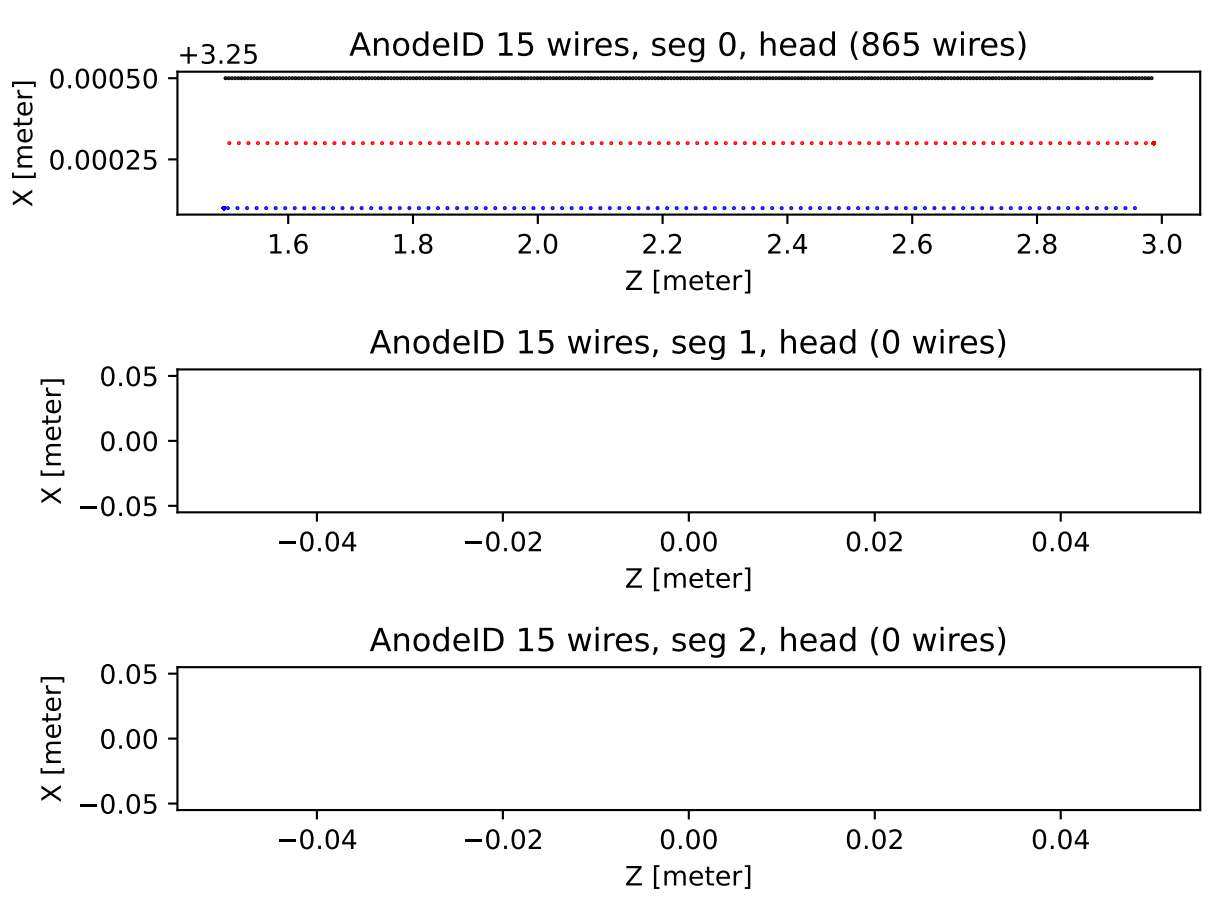

AnodeID 12 wires, seg 0, tail (865 wires)
+3.25
0.00050
0.00025
X [meter]
1.6
1.8
2.0
2.2
2.4
2.6
2.8
3.0
Z [meter]
AnodeID 12 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 12 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

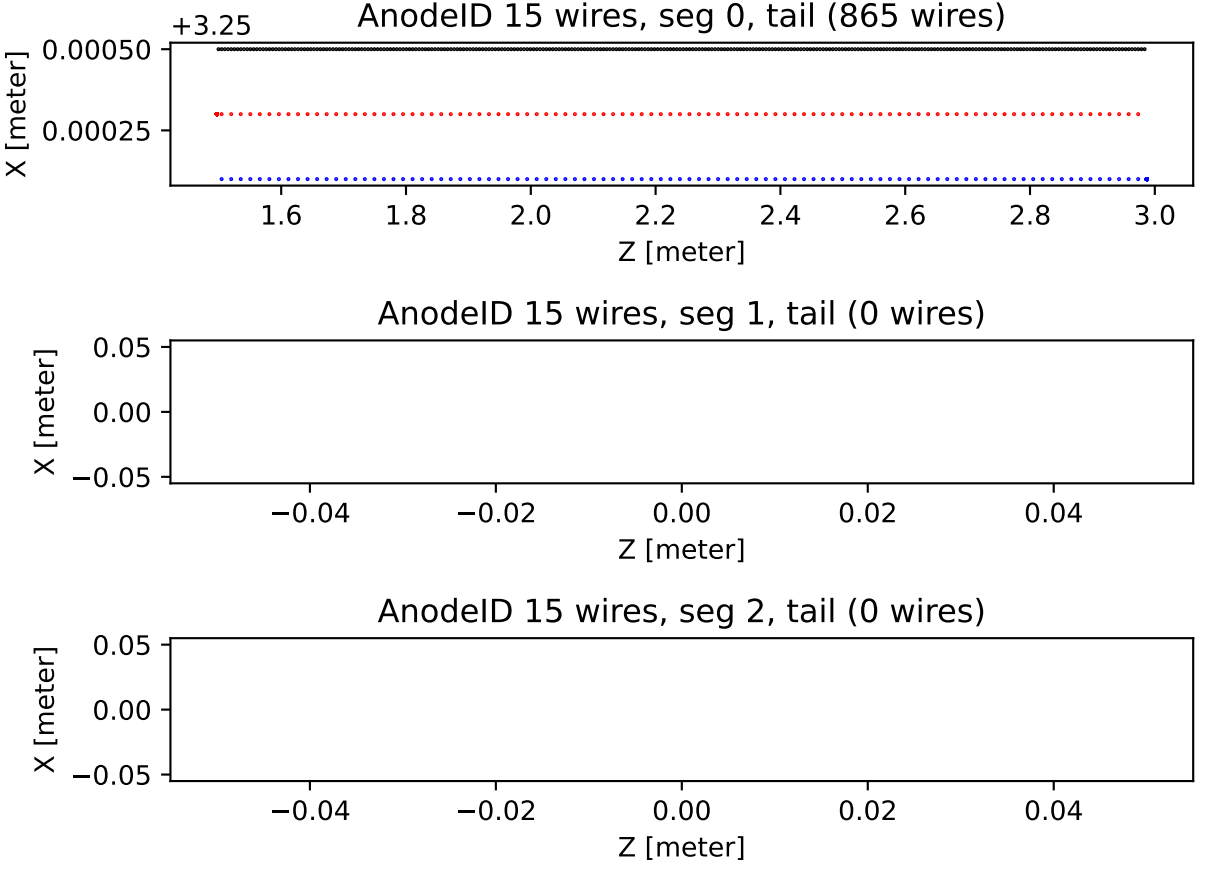

AnodeID 13 wires, seg 0, head (865 wires)
+3.25
0.00050
0.00025
X [meter]
1.6
1.8
2.0
2.2
2.4
2.6
2.8
3.0
Z [meter]
AnodeID 13 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 13 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

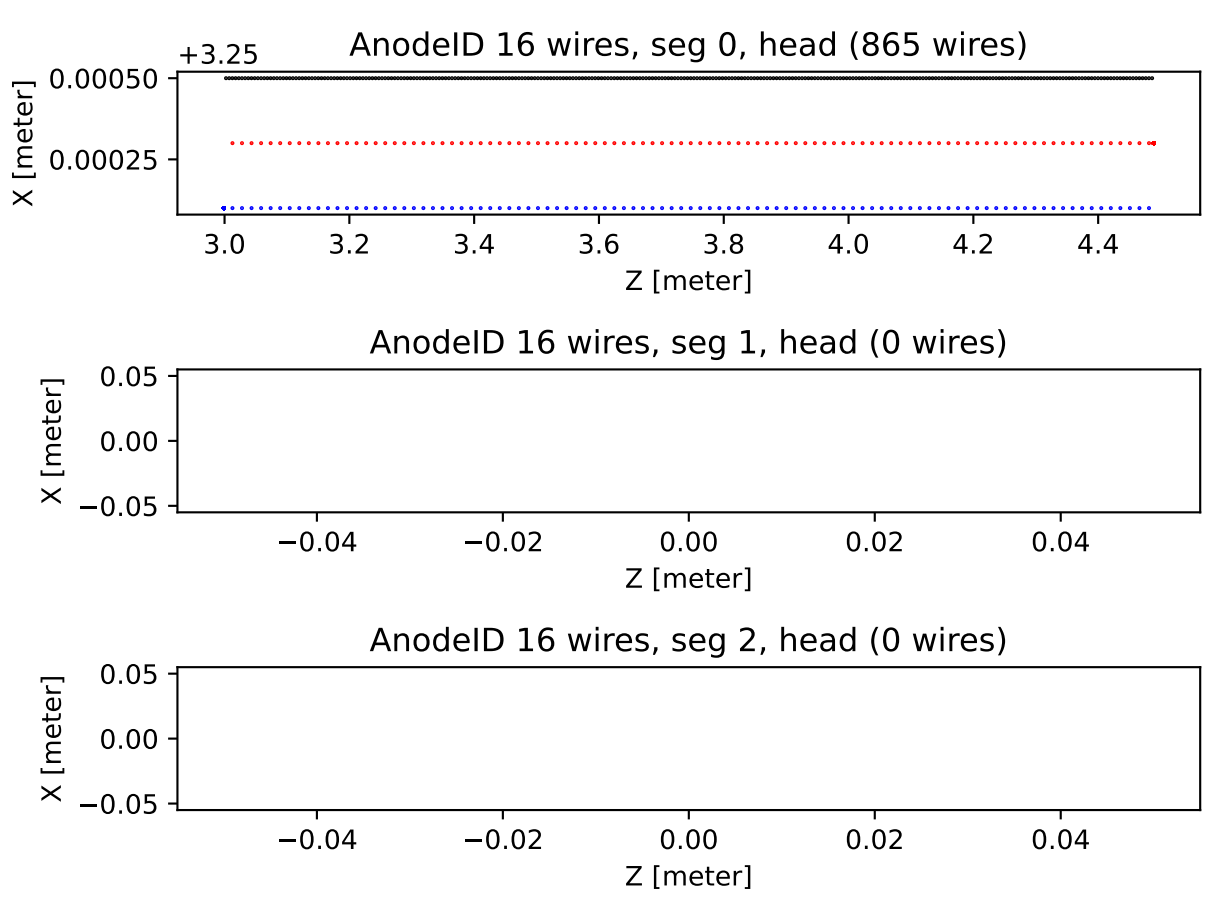

AnodeID 13 wires, seg 0, tail (865 wires)
+3.25
0.00050
0.00025
X [meter]
1.6
1.8
2.0
2.2
2.4
2.6
2.8
3.0
Z [meter]
AnodeID 13 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 13 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

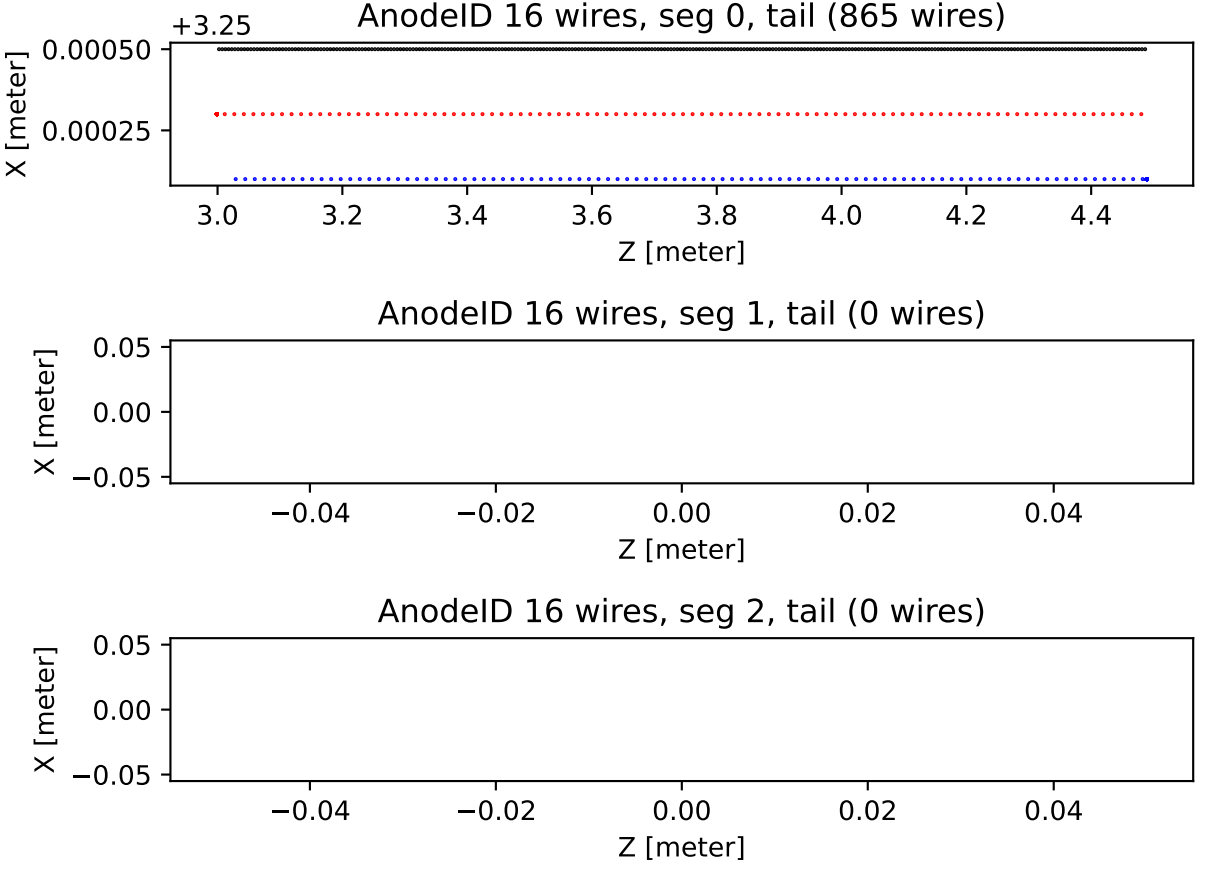

AnodeID 14 wires, seg 0, head (865 wires)
+3.25
0.00050
0.00025
X [meter]
1.6
1.8
2.0
2.2
2.4
2.6
2.8
3.0
Z [meter]
AnodeID 14 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 14 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

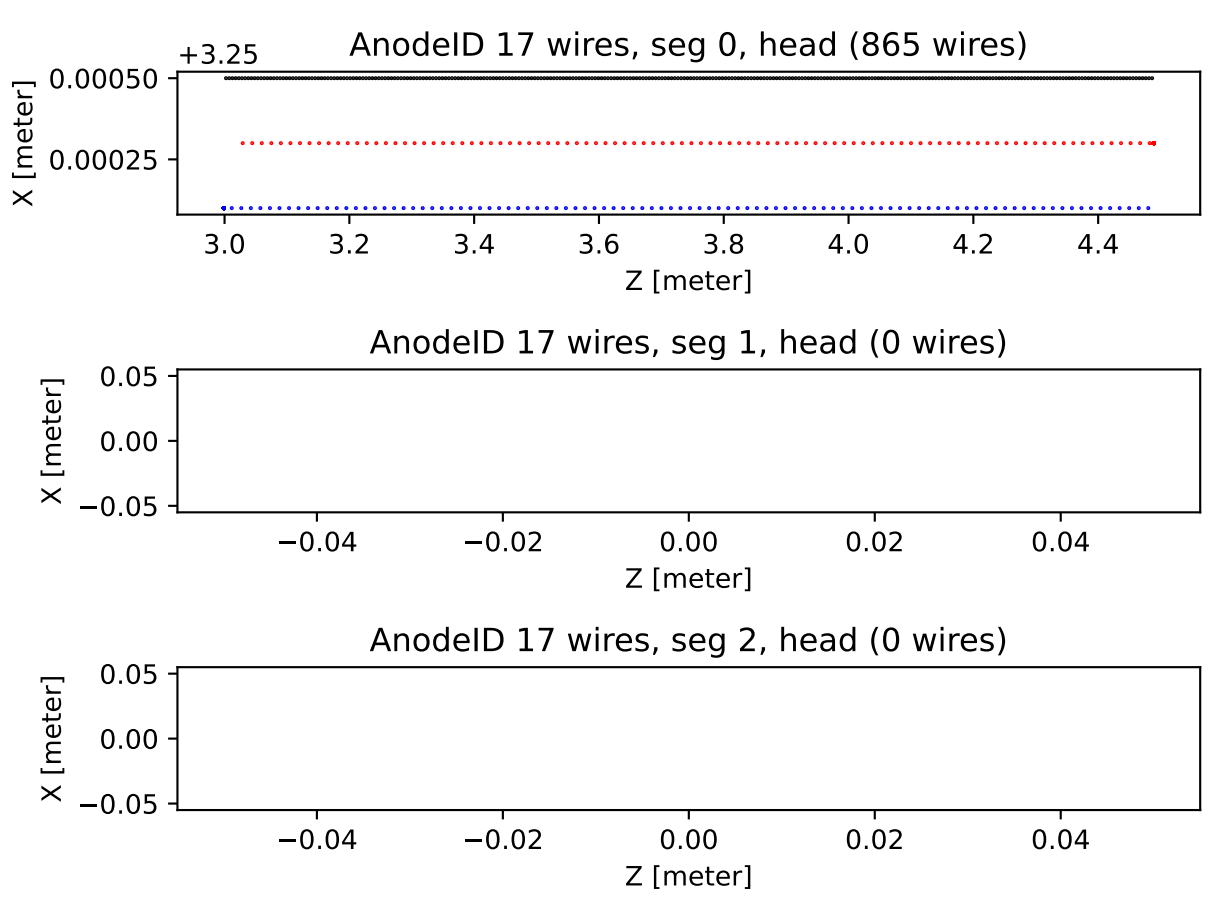

AnodeID 14 wires, seg 0, tail (865 wires)
+3.25
0.00050
0.00025
X [meter]
1.6
1.8
2.0
2.2
2.4
2.6
2.8
3.0
Z [meter]
AnodeID 14 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 14 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

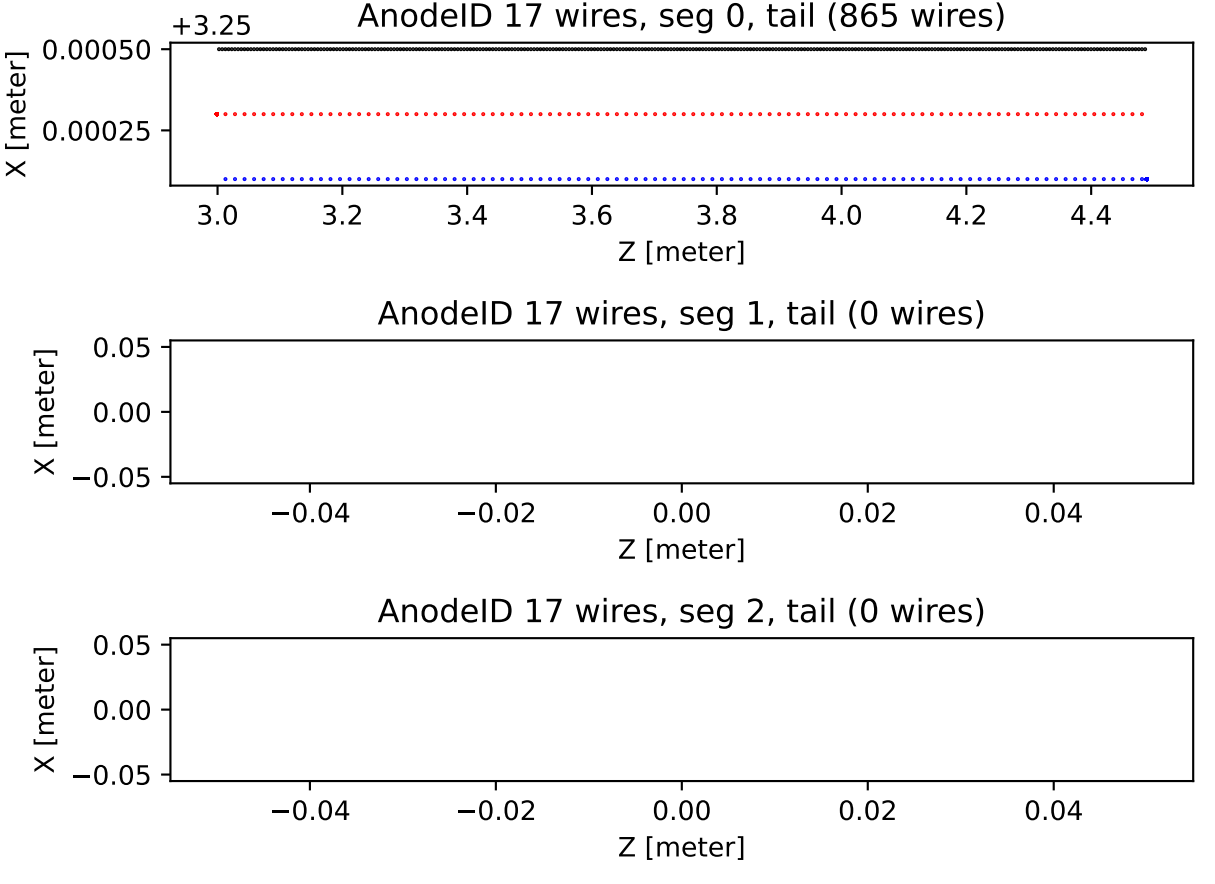

AnodeID 15 wires, seg 0, head (865 wires)
+3.25
0.00050
0.00025
X [meter]
1.6
1.8
2.0
2.2
2.4
2.6
2.8
3.0
Z [meter]
AnodeID 15 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 15 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

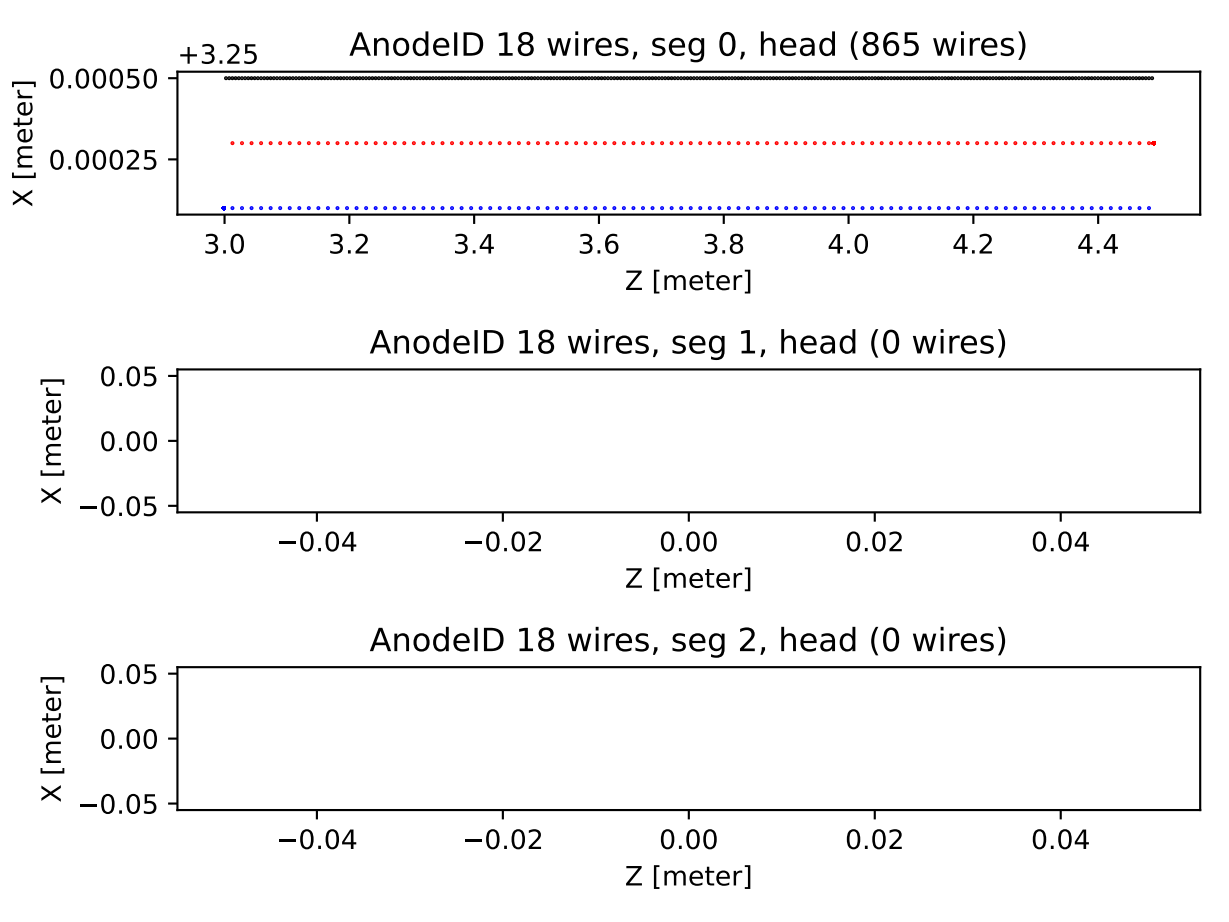

AnodeID 15 wires, seg 0, tail (865 wires)
+3.25
0.00050
0.00025
X [meter]
1.6
1.8
2.0
2.2
2.4
2.6
2.8
3.0
Z [meter]
AnodeID 15 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 15 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

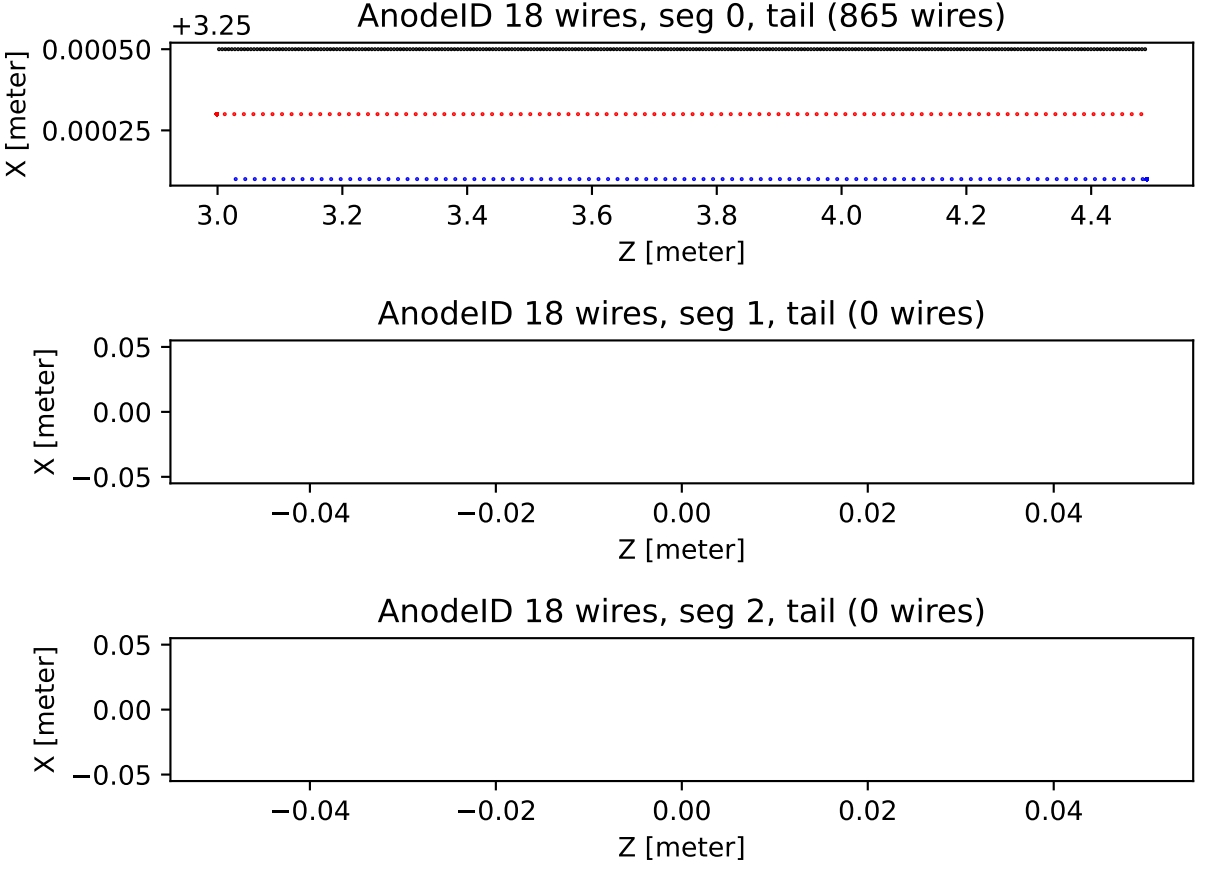

AnodeID 16 wires, seg 0, head (865 wires)
+3.25
0.00050
0.00025
X [meter]
3.0
3.2
3.4
3.6
3.8
4.0
4.2
4.4
Z [meter]
AnodeID 16 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 16 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

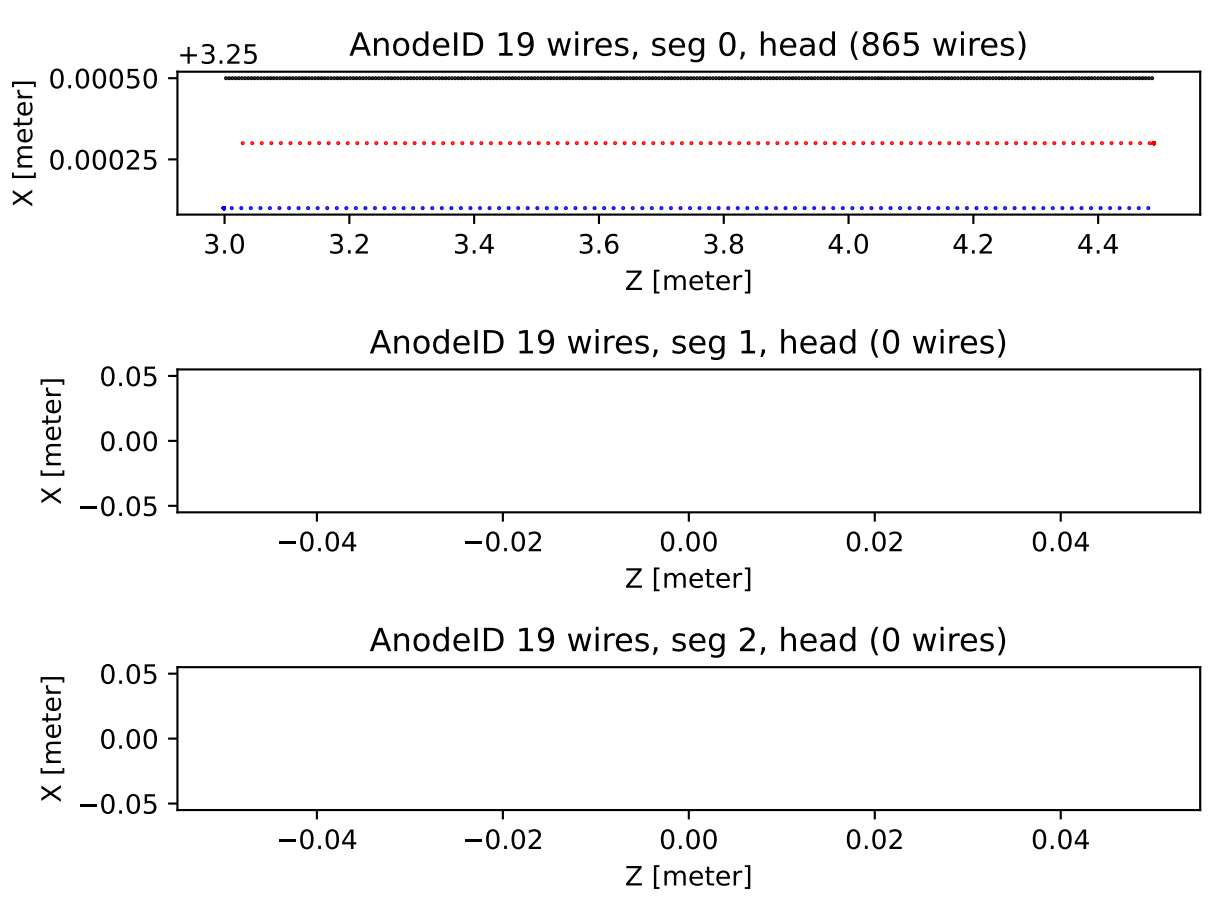

AnodeID 16 wires, seg 0, tail (865 wires)
+3.25
0.00050
0.00025
X [meter]
3.0
3.2
3.4
3.6
3.8
4.0
4.2
4.4
Z [meter]
AnodeID 16 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 16 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

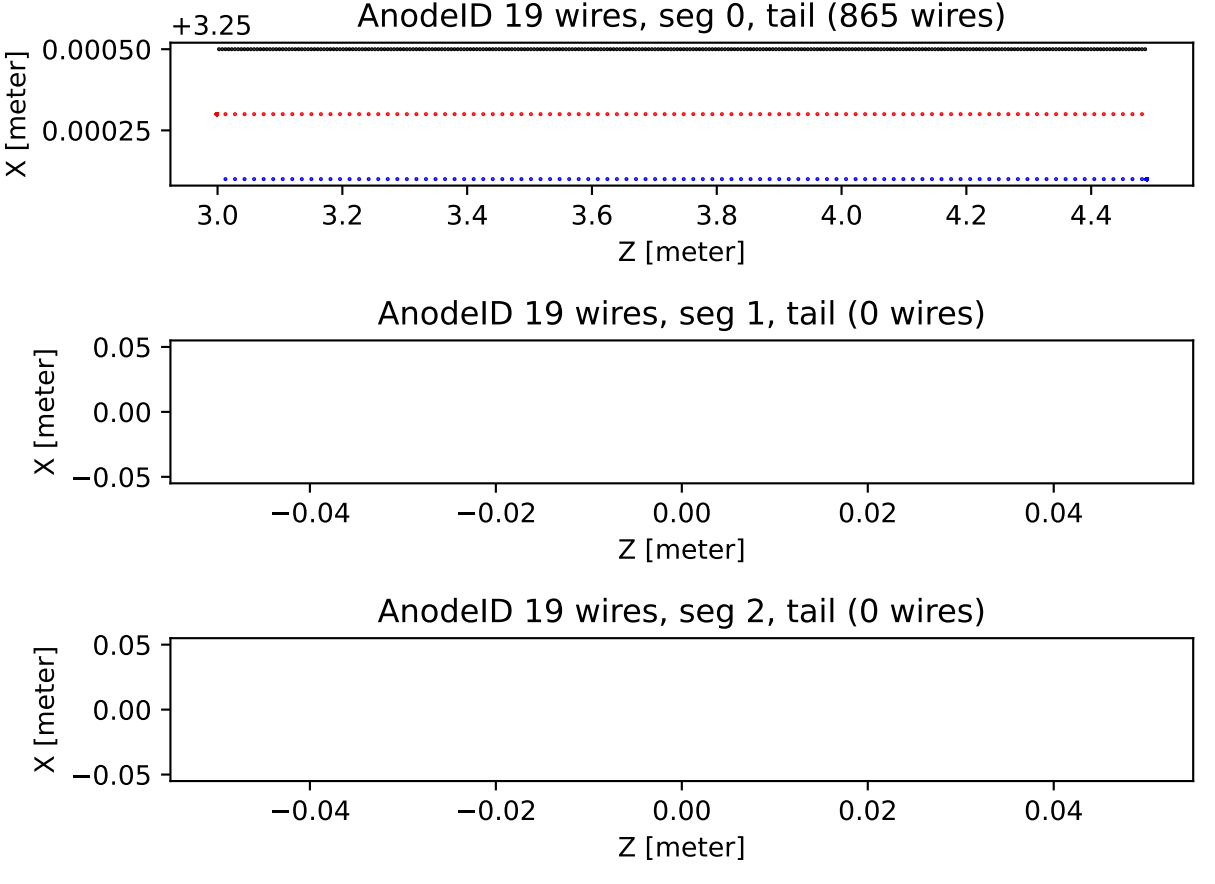

AnodeID 17 wires, seg 0, head (865 wires)
+3.25
0.00050
0.00025
X [meter]
3.0
3.2
3.4
3.6
3.8
4.0
4.2
4.4
Z [meter]
AnodeID 17 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 17 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

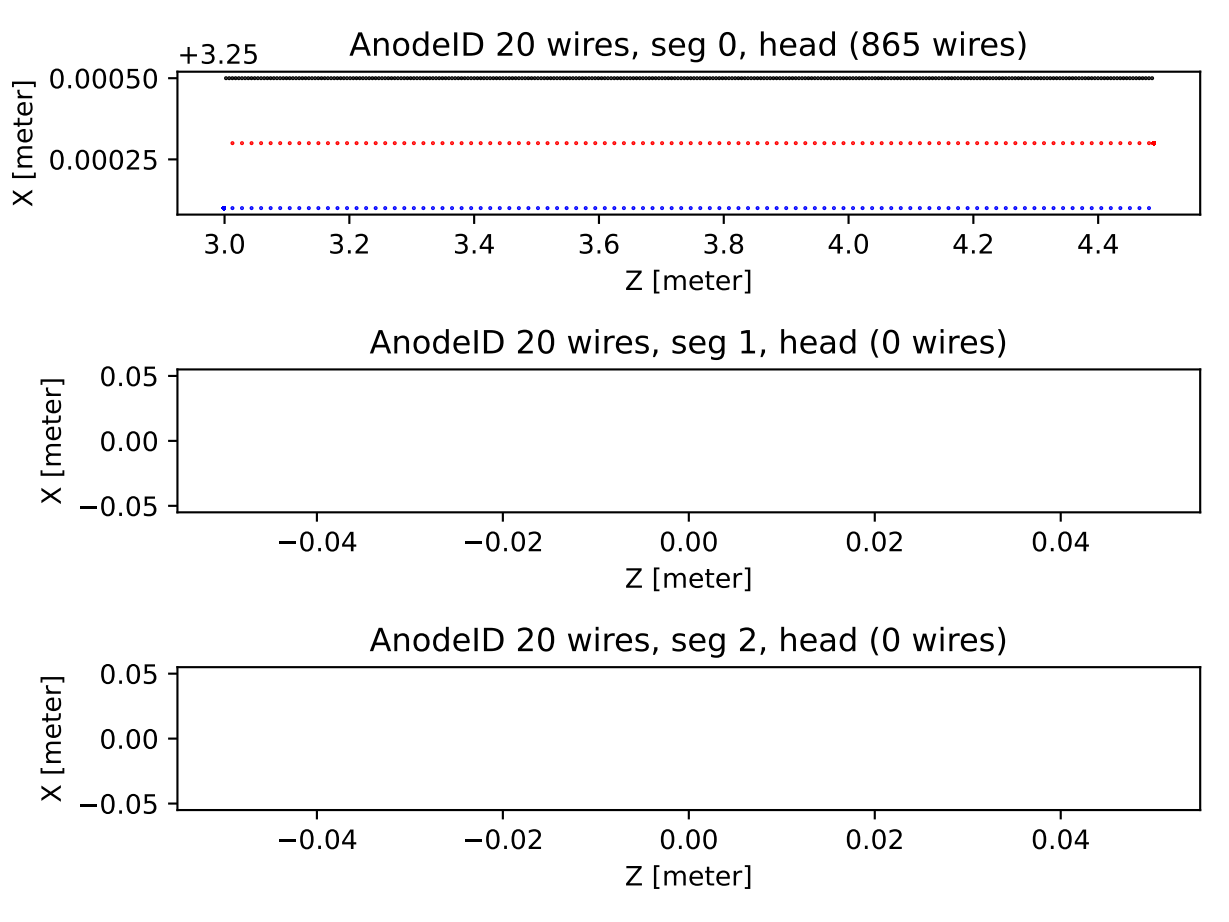

AnodeID 17 wires, seg 0, tail (865 wires)
+3.25
0.00050
0.00025
X [meter]
3.0
3.2
3.4
3.6
3.8
4.0
4.2
4.4
Z [meter]
AnodeID 17 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 17 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

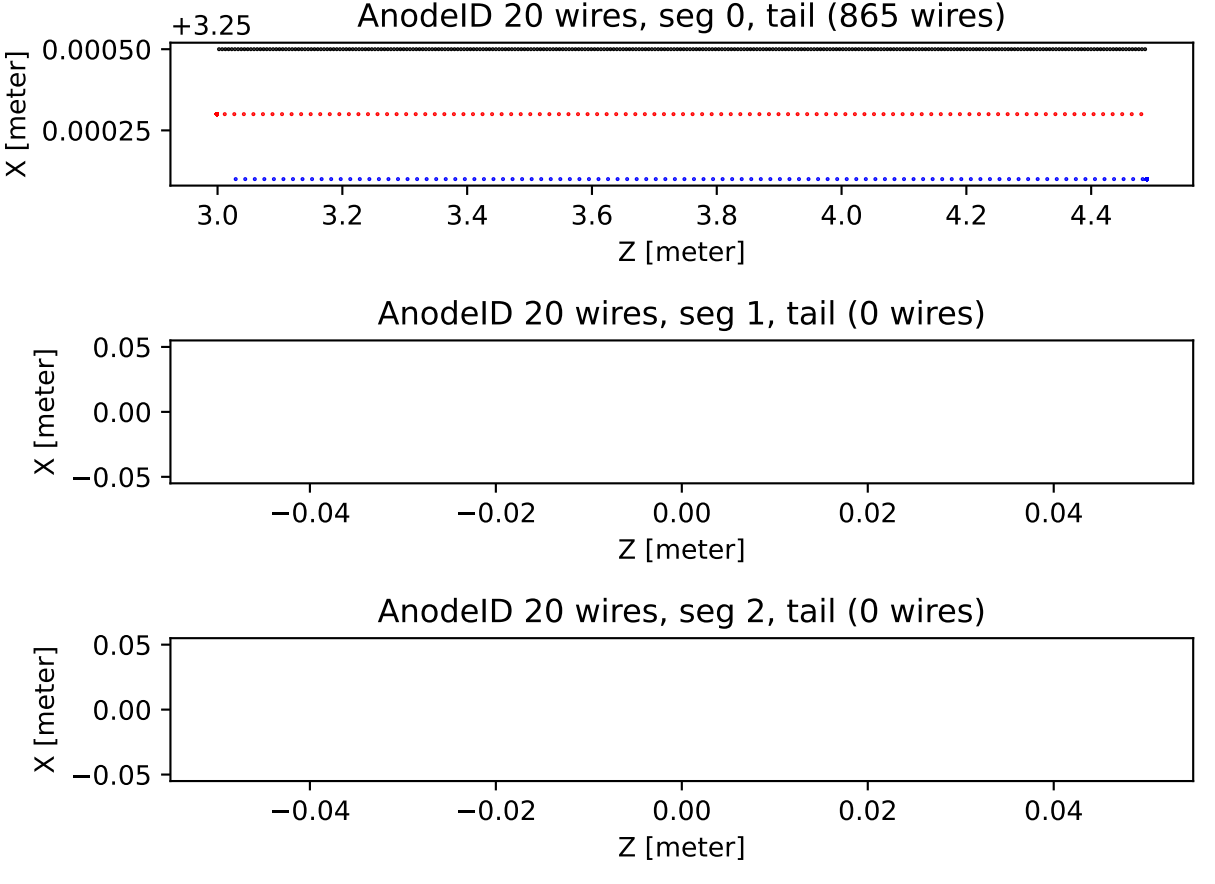

AnodeID 18 wires, seg 0, head (865 wires)
+3.25
0.00050
0.00025
X [meter]
3.0
3.2
3.4
3.6
3.8
4.0
4.2
4.4
Z [meter]
AnodeID 18 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 18 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

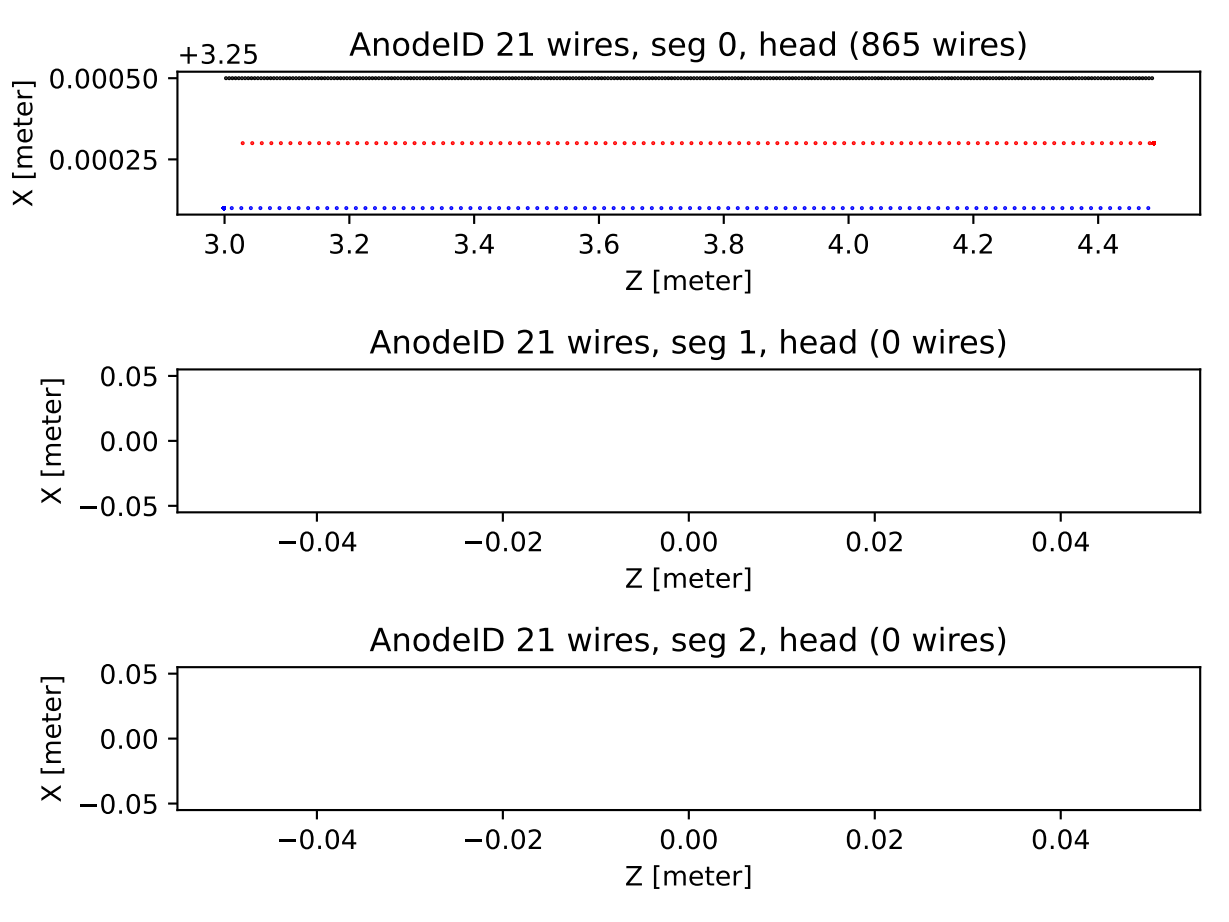

AnodeID 18 wires, seg 0, tail (865 wires)
+3.25
0.00050
0.00025
X [meter]
3.0
3.2
3.4
3.6
3.8
4.0
4.2
4.4
Z [meter]
AnodeID 18 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 18 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

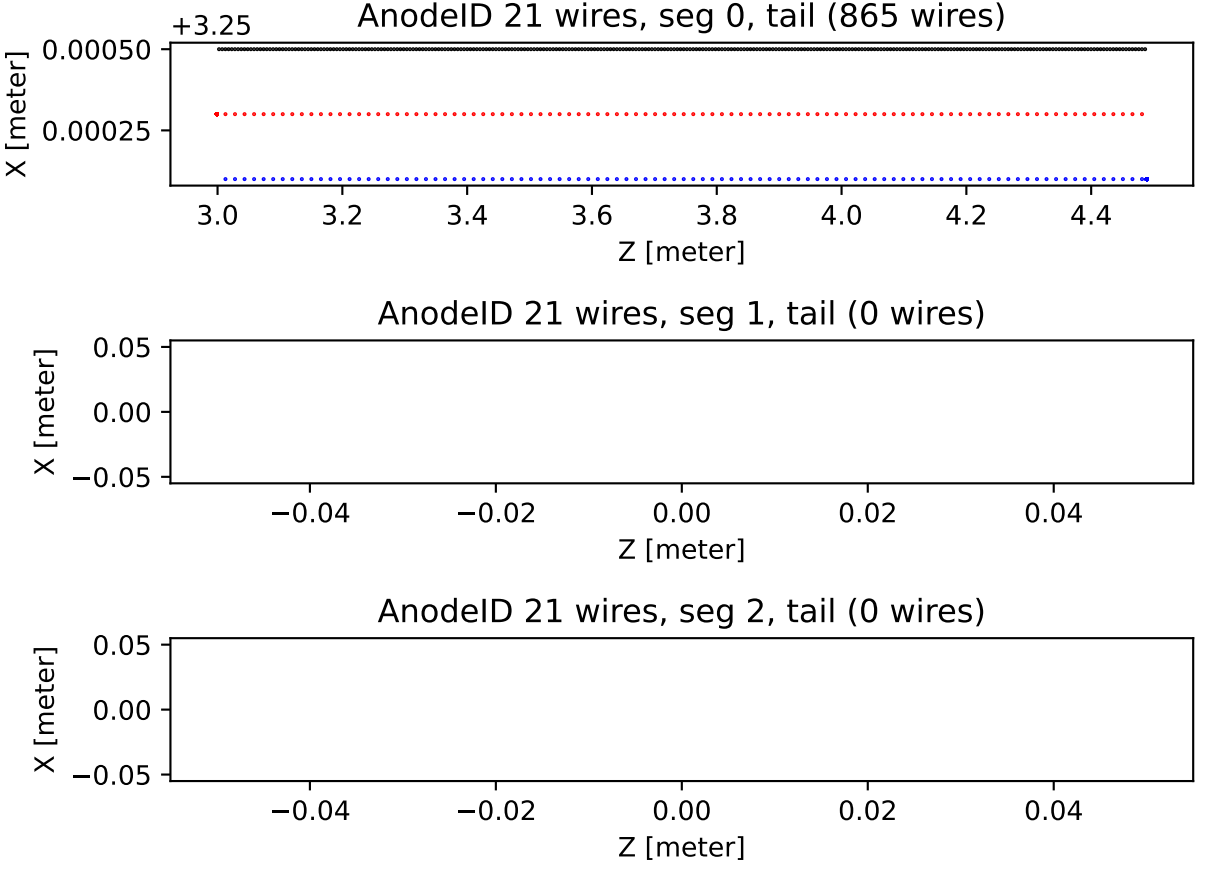

AnodeID 19 wires, seg 0, head (865 wires)
+3.25
0.00050
0.00025
X [meter]
3.0
3.2
3.4
3.6
3.8
4.0
4.2
4.4
Z [meter]
AnodeID 19 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 19 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

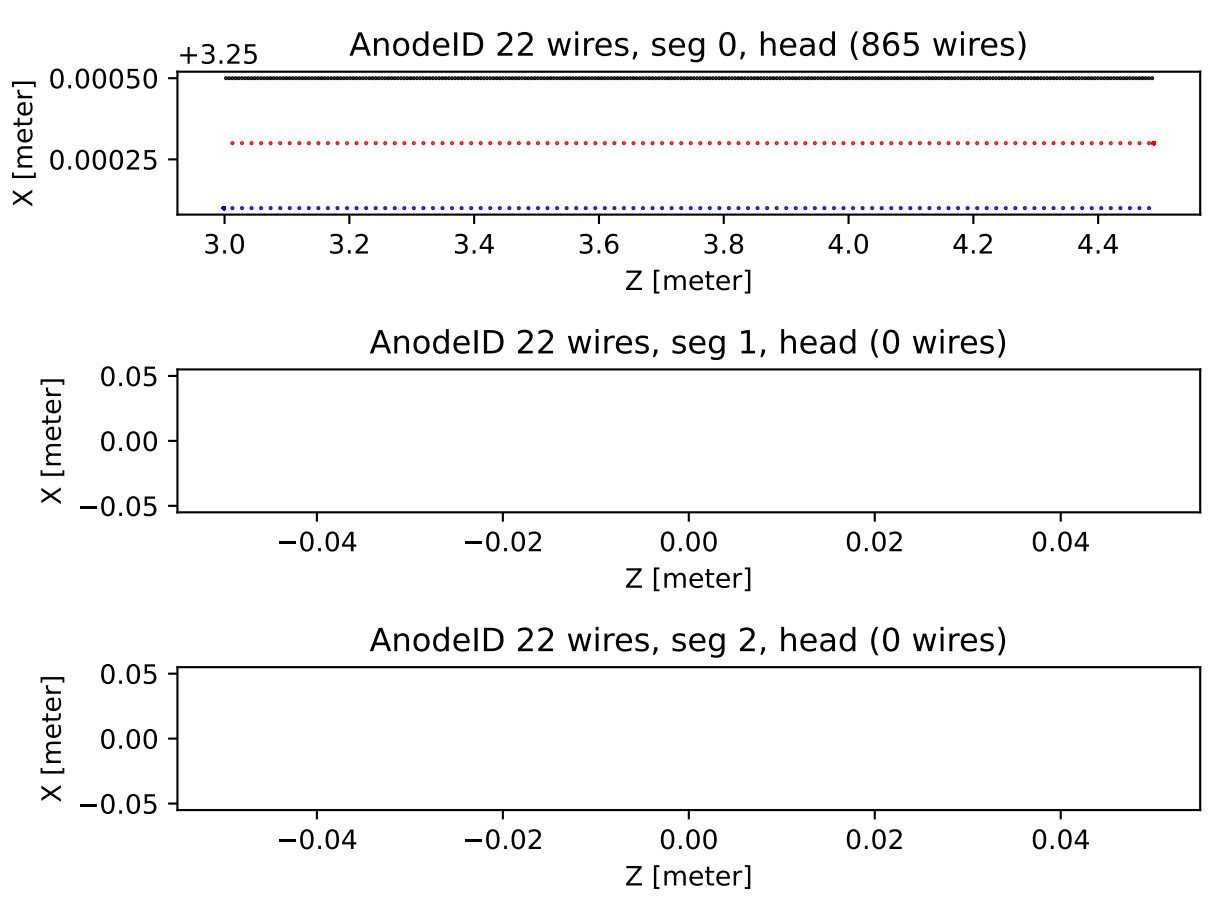

AnodeID 19 wires, seg 0, tail (865 wires)
+3.25
0.00050
0.00025
X [meter]
3.0
3.2
3.4
3.6
3.8
4.0
4.2
4.4
Z [meter]
AnodeID 19 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 19 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

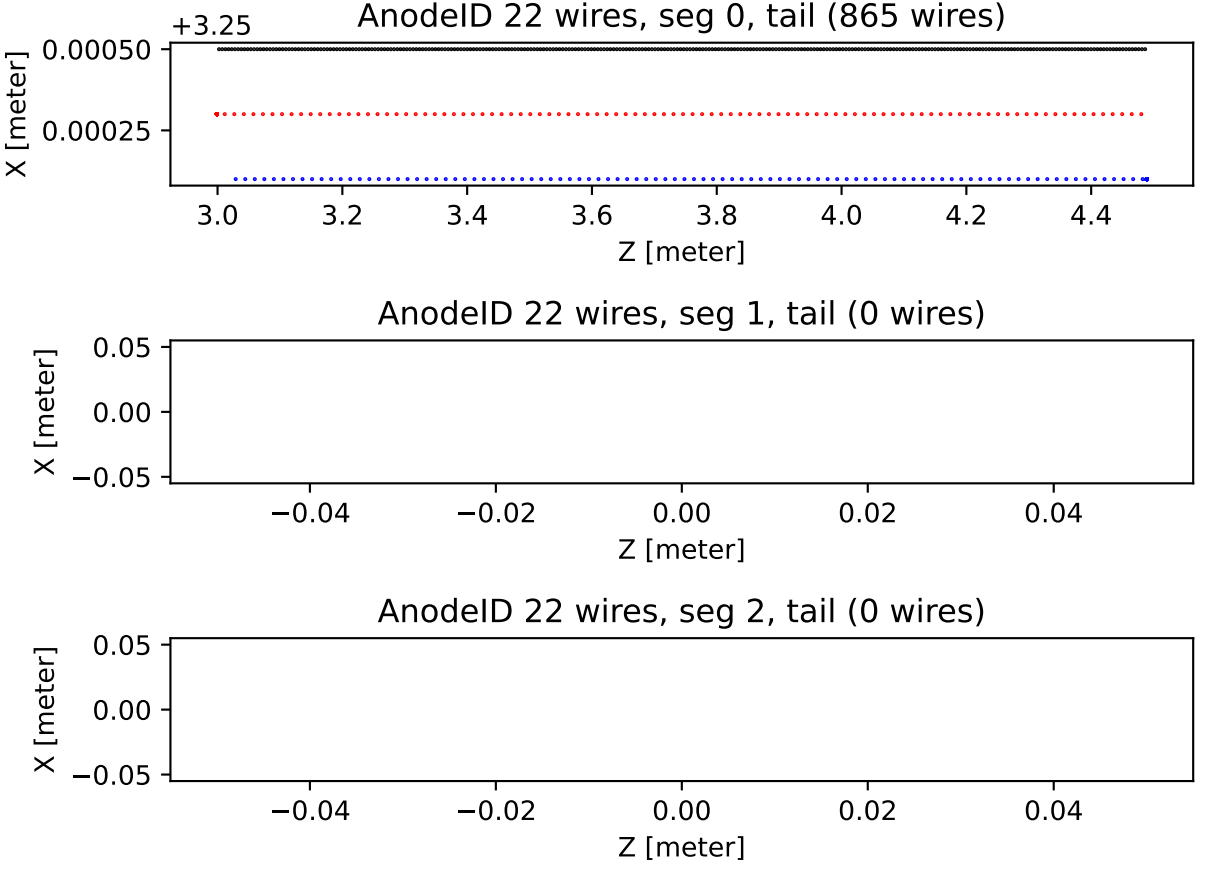

AnodeID 20 wires, seg 0, head (865 wires)
+3.25
0.00050
0.00025
X [meter]
3.0
3.2
3.4
3.6
3.8
4.0
4.2
4.4
Z [meter]
AnodeID 20 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 20 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

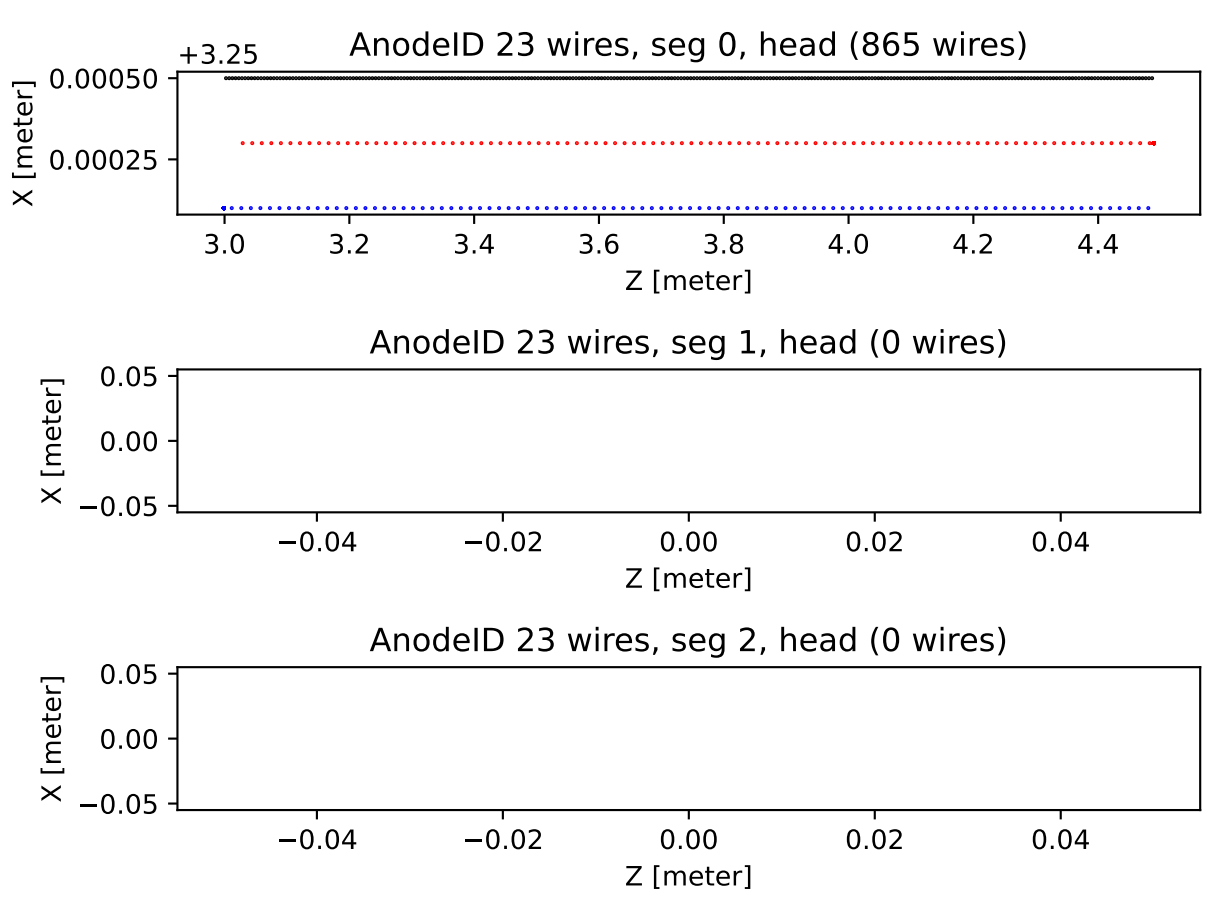

AnodeID 20 wires, seg 0, tail (865 wires)
+3.25
0.00050
0.00025
X [meter]
3.0
3.2
3.4
3.6
3.8
4.0
4.2
4.4
Z [meter]
AnodeID 20 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 20 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

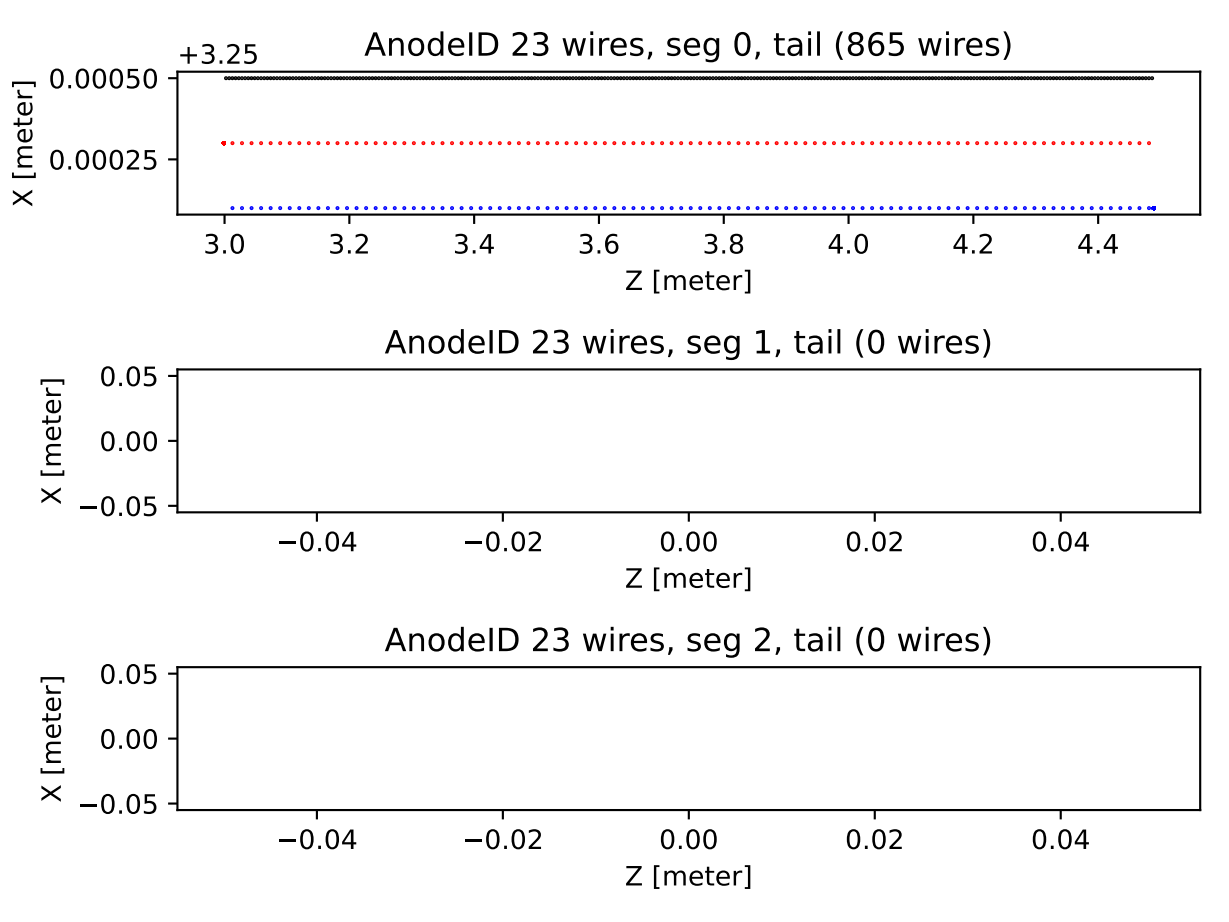

AnodeID 21 wires, seg 0, head (865 wires)
+3.25
0.00050
0.00025
X [meter]
3.0
3.2
3.4
3.6
3.8
4.0
4.2
4.4
Z [meter]
AnodeID 21 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 21 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

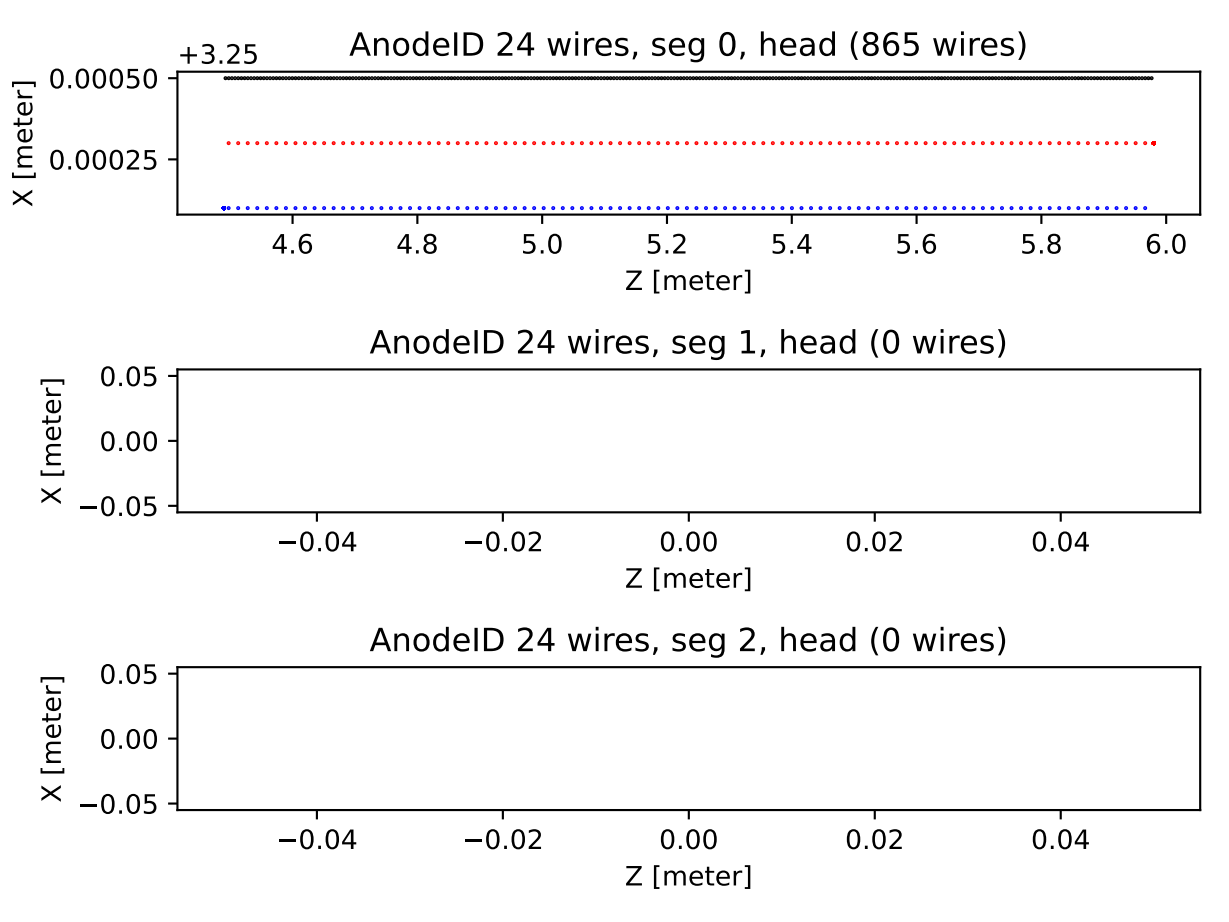

AnodeID 21 wires, seg 0, tail (865 wires)
+3.25
0.00050
0.00025
X [meter]
3.0
3.2
3.4
3.6
3.8
4.0
4.2
4.4
Z [meter]
AnodeID 21 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 21 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

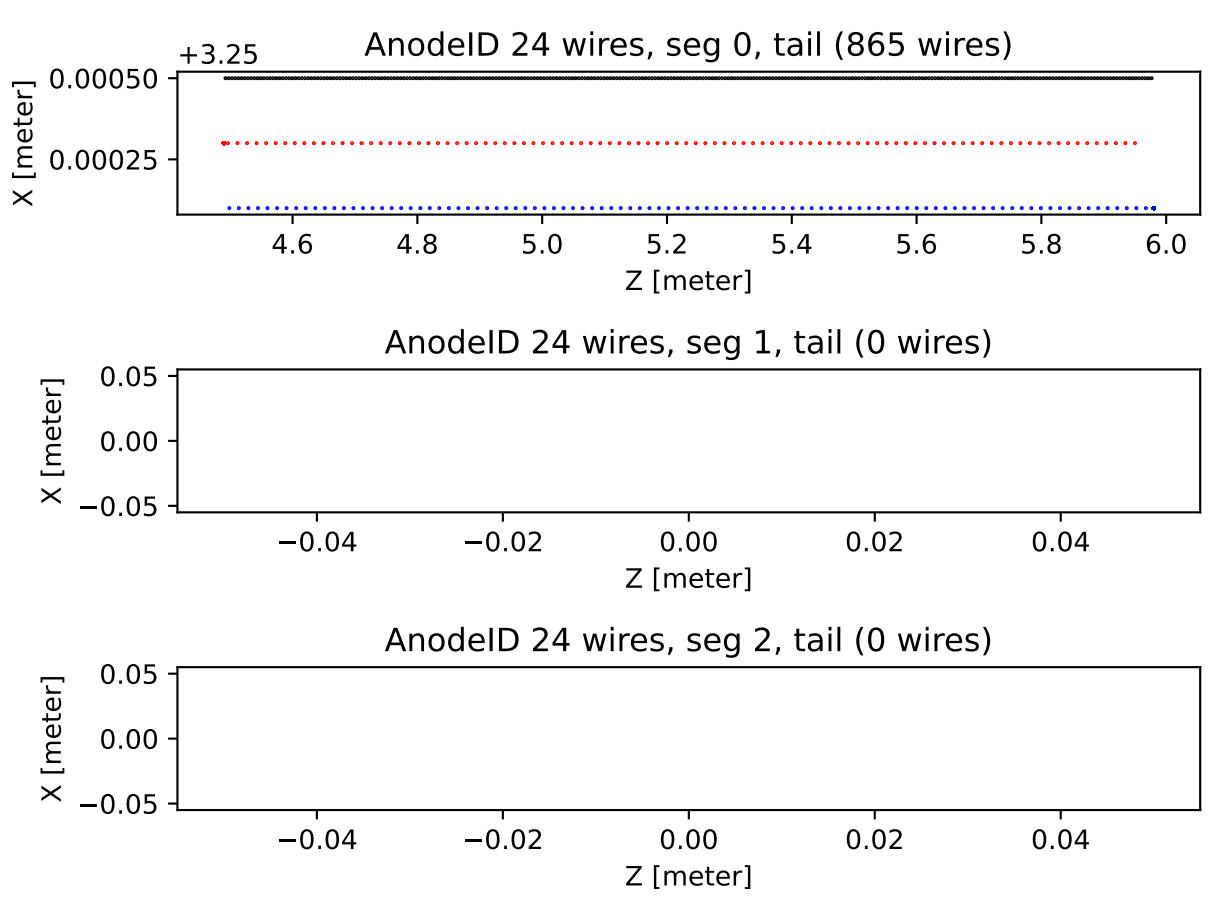

AnodeID 22 wires, seg 0, head (865 wires)
+3.25
0.00050
0.00025
X [meter]
3.0
3.2
3.4
3.6
3.8
4.0
4.2
4.4
Z [meter]
AnodeID 22 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 22 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

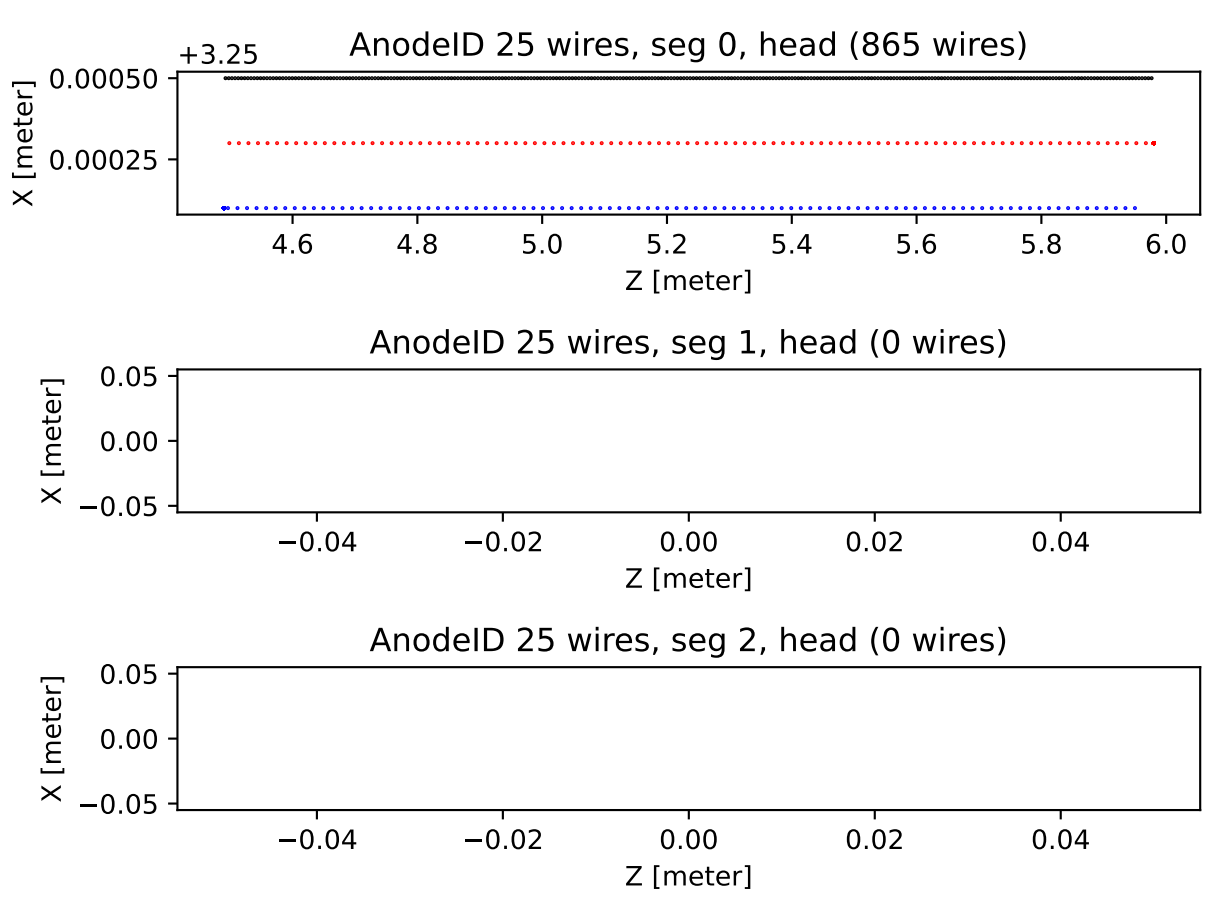

AnodeID 22 wires, seg 0, tail (865 wires)
+3.25
0.00050
0.00025
X [meter]
3.0
3.2
3.4
3.6
3.8
4.0
4.2
4.4
Z [meter]
AnodeID 22 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 22 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

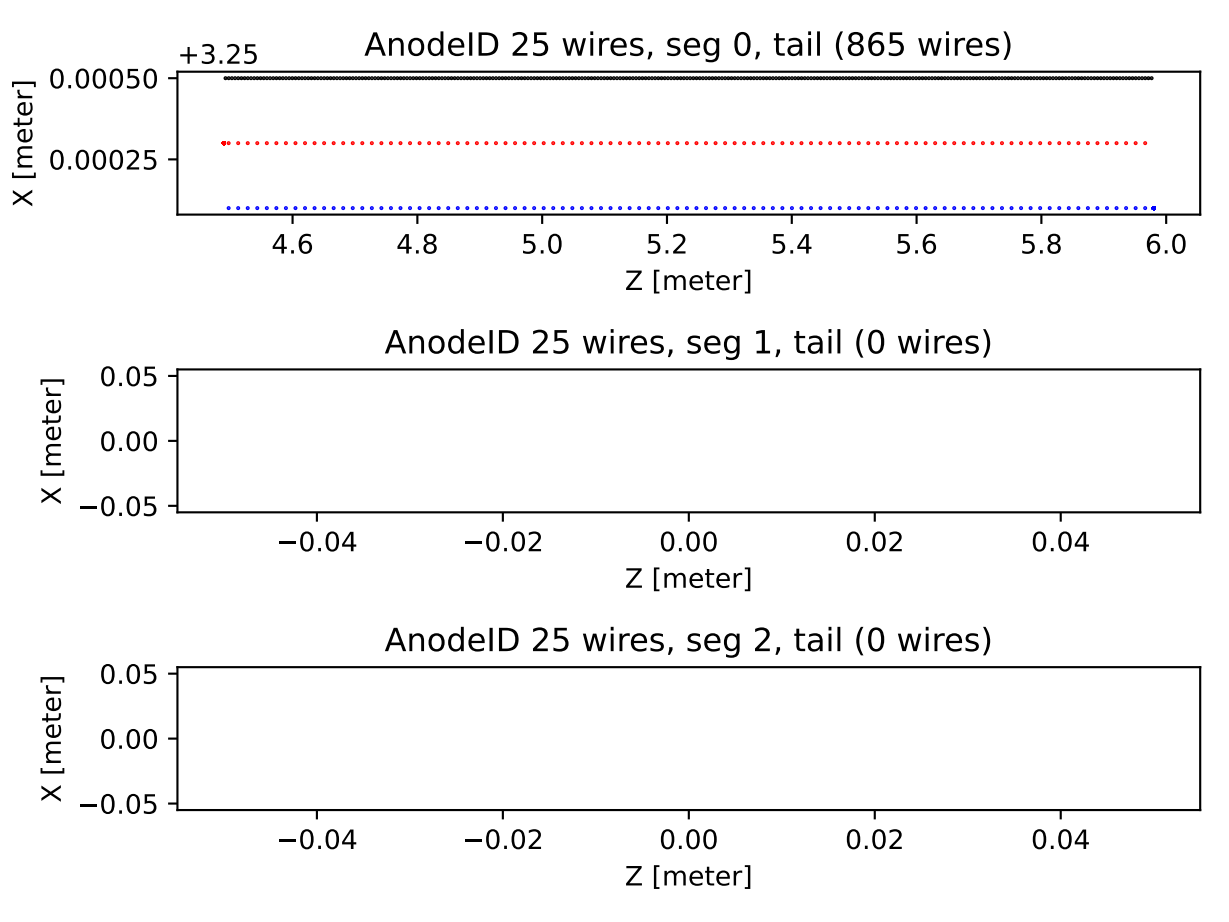

AnodeID 23 wires, seg 0, head (865 wires)
+3.25
0.00050
0.00025
X [meter]
3.0
3.2
3.4
3.6
3.8
4.0
4.2
4.4
Z [meter]
AnodeID 23 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 23 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

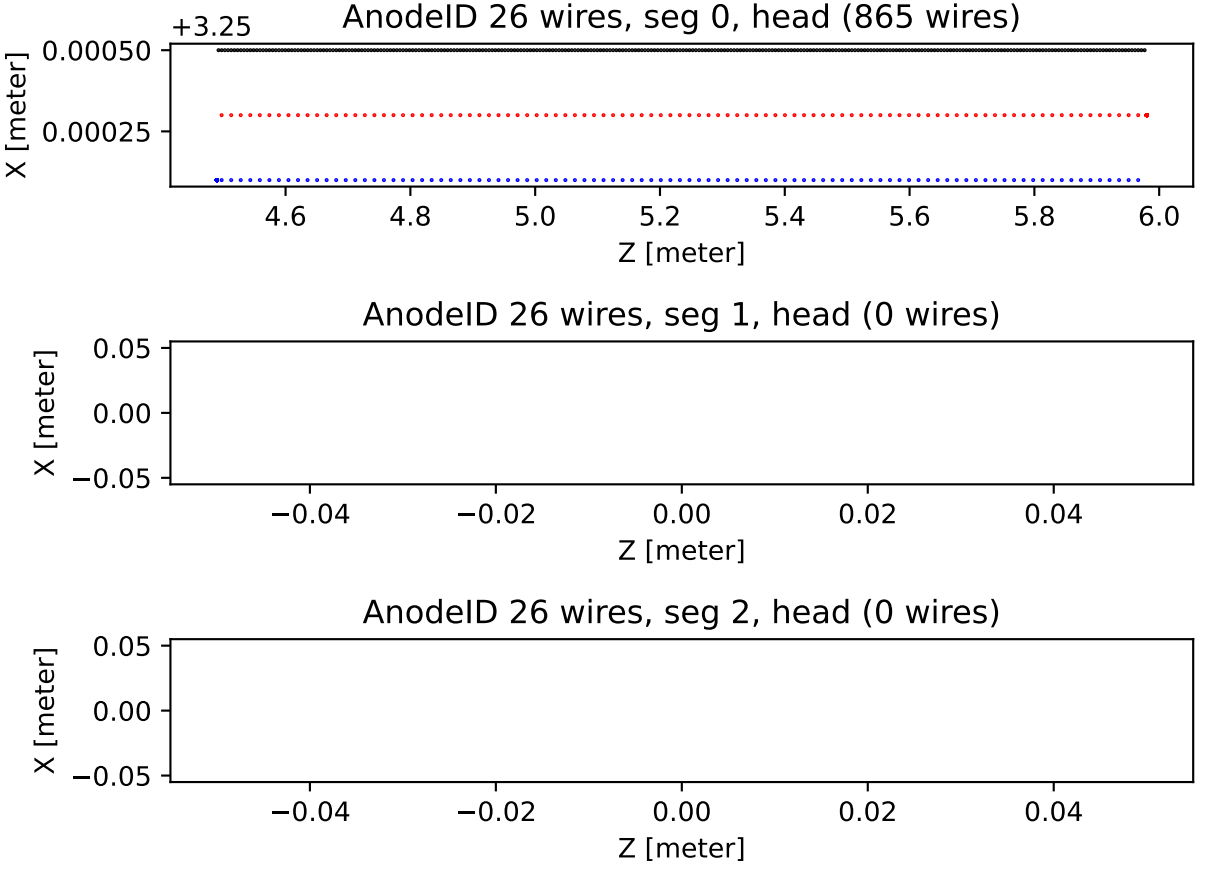

AnodeID 23 wires, seg 0, tail (865 wires)
+3.25
0.00050
0.00025
X [meter]
3.0
3.2
3.4
3.6
3.8
4.0
4.2
4.4
Z [meter]
AnodeID 23 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 23 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

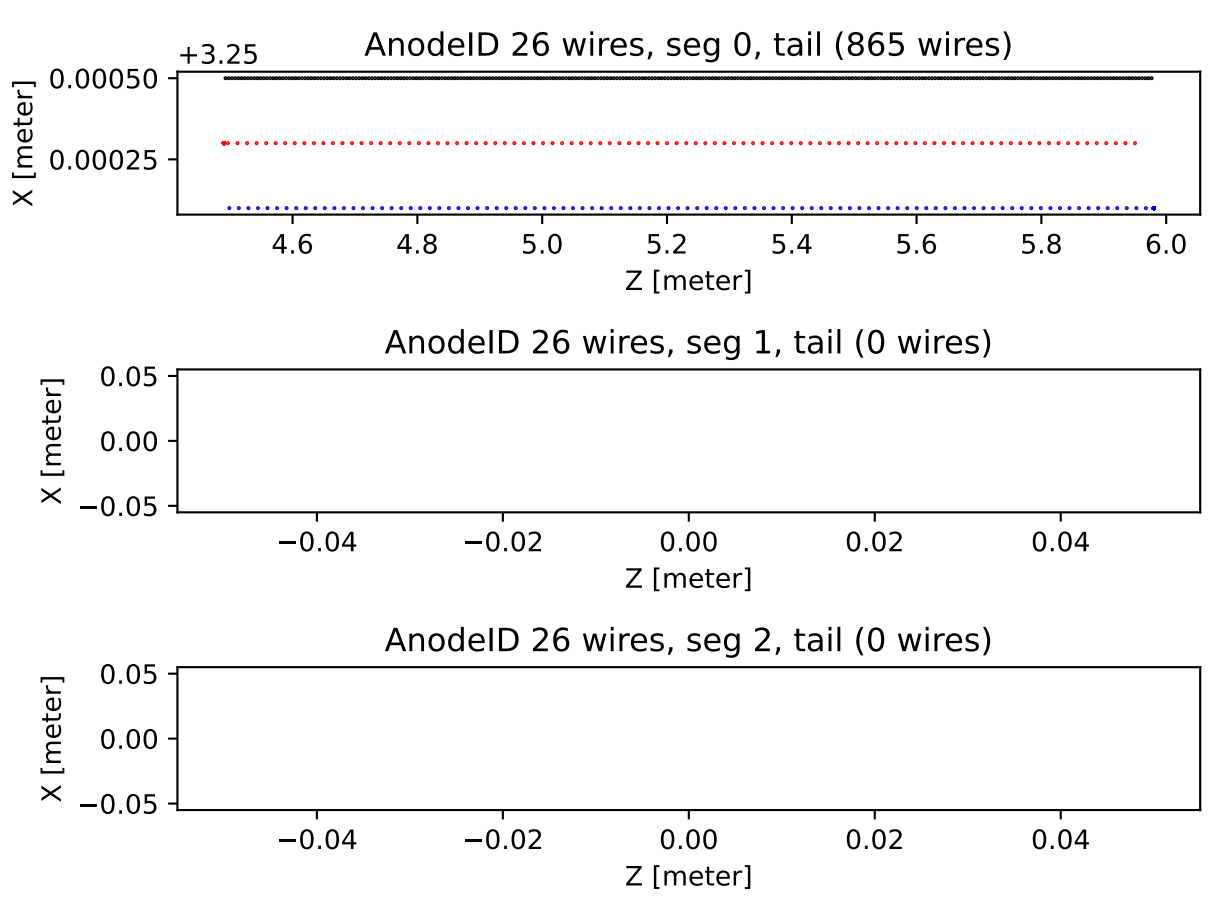

AnodeID 24 wires, seg 0, head (865 wires)
+3.25
0.00050
0.00025
X [meter]
4.6
4.8
5.0
5.2
5.4
5.6
5.8
6.0
Z [meter]
AnodeID 24 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 24 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

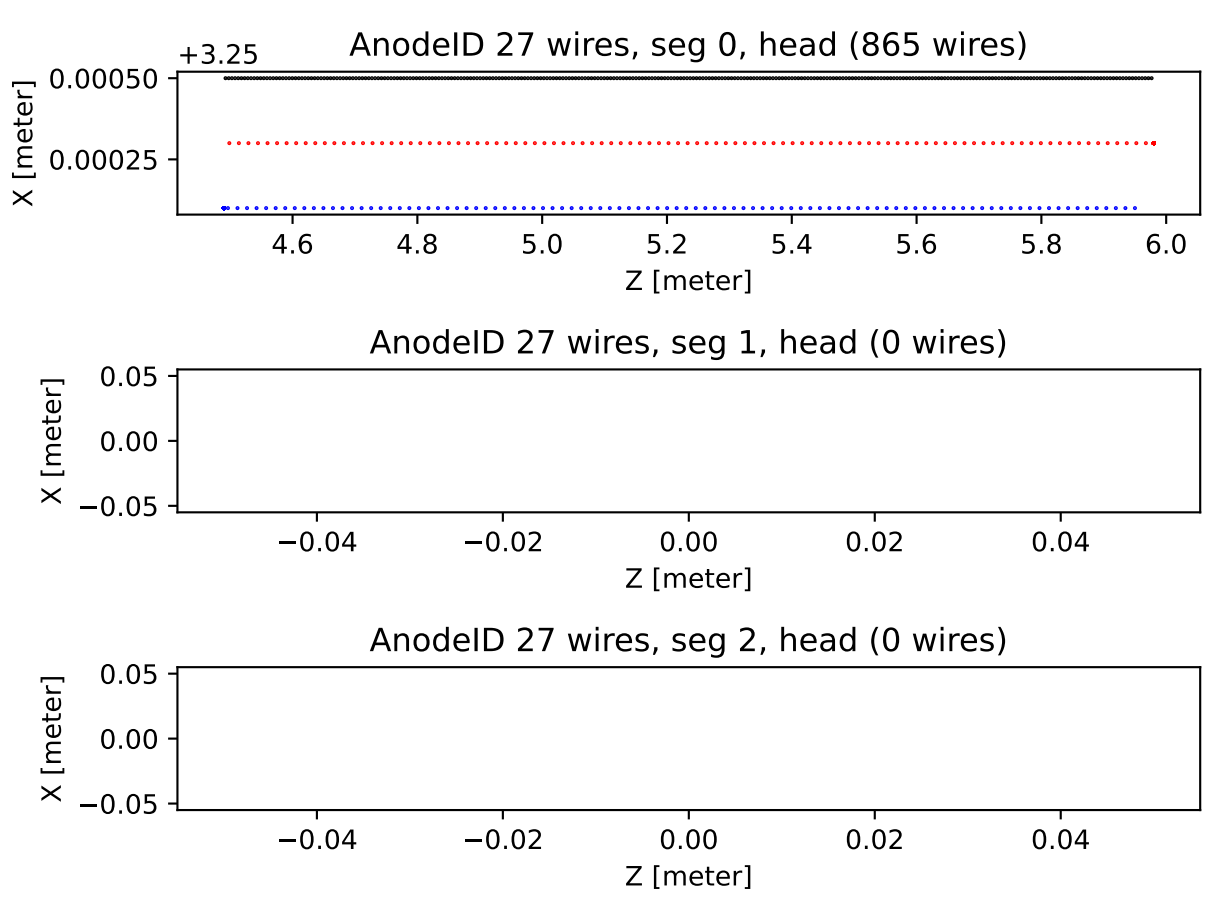

AnodeID 24 wires, seg 0, tail (865 wires)
+3.25
0.00050
0.00025
X [meter]
4.6
4.8
5.0
5.2
5.4
5.6
5.8
6.0
Z [meter]
AnodeID 24 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 24 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

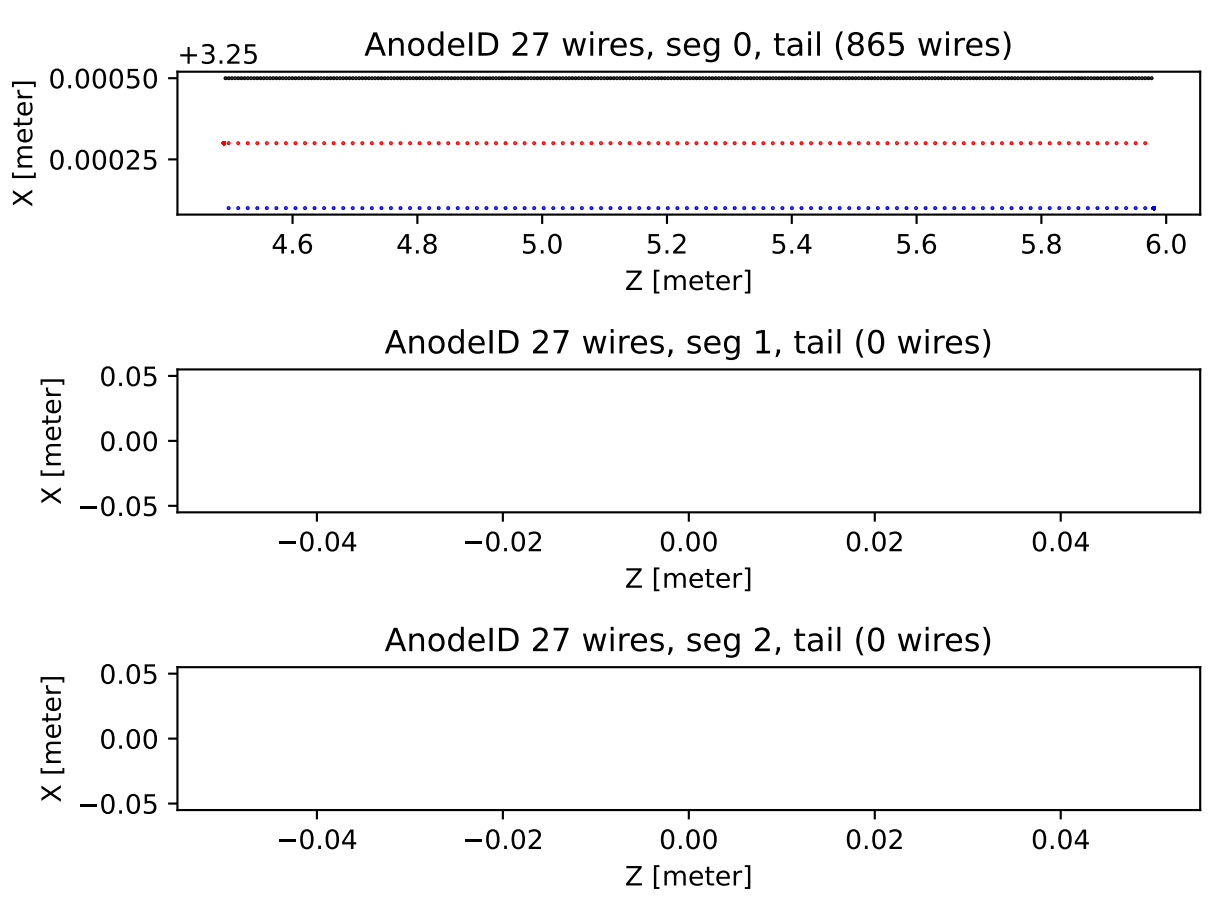

AnodeID 25 wires, seg 0, head (865 wires)
+3.25
0.00050
0.00025
X [meter]
4.6
4.8
5.0
5.2
5.4
5.6
5.8
6.0
Z [meter]
AnodeID 25 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 25 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

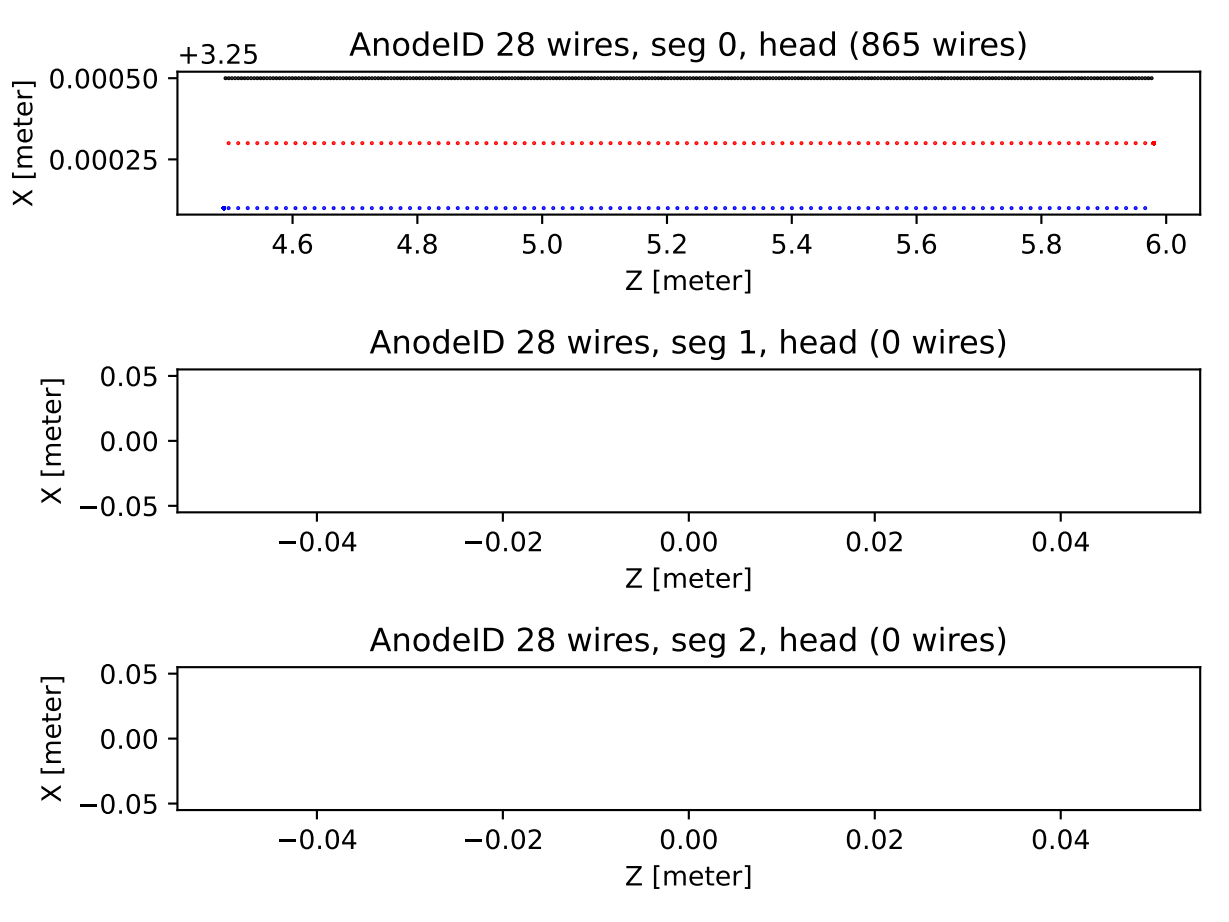

AnodeID 25 wires, seg 0, tail (865 wires)
+3.25
0.00050
0.00025
X [meter]
4.6
4.8
5.0
5.2
5.4
5.6
5.8
6.0
Z [meter]
AnodeID 25 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 25 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

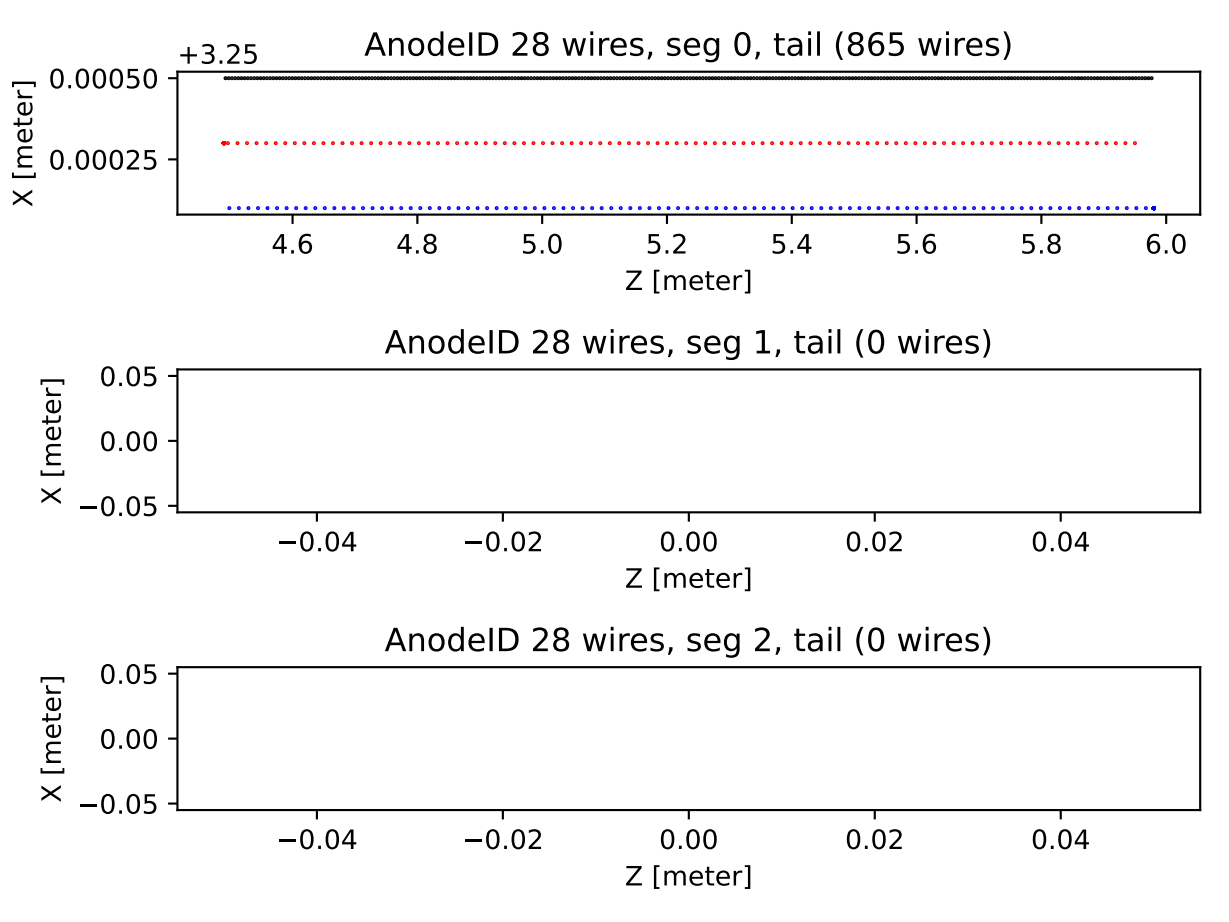

AnodeID 26 wires, seg 0, head (865 wires)
+3.25
0.00050
0.00025
X [meter]
4.6
4.8
5.0
5.2
5.4
5.6
5.8
6.0
Z [meter]
AnodeID 26 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 26 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

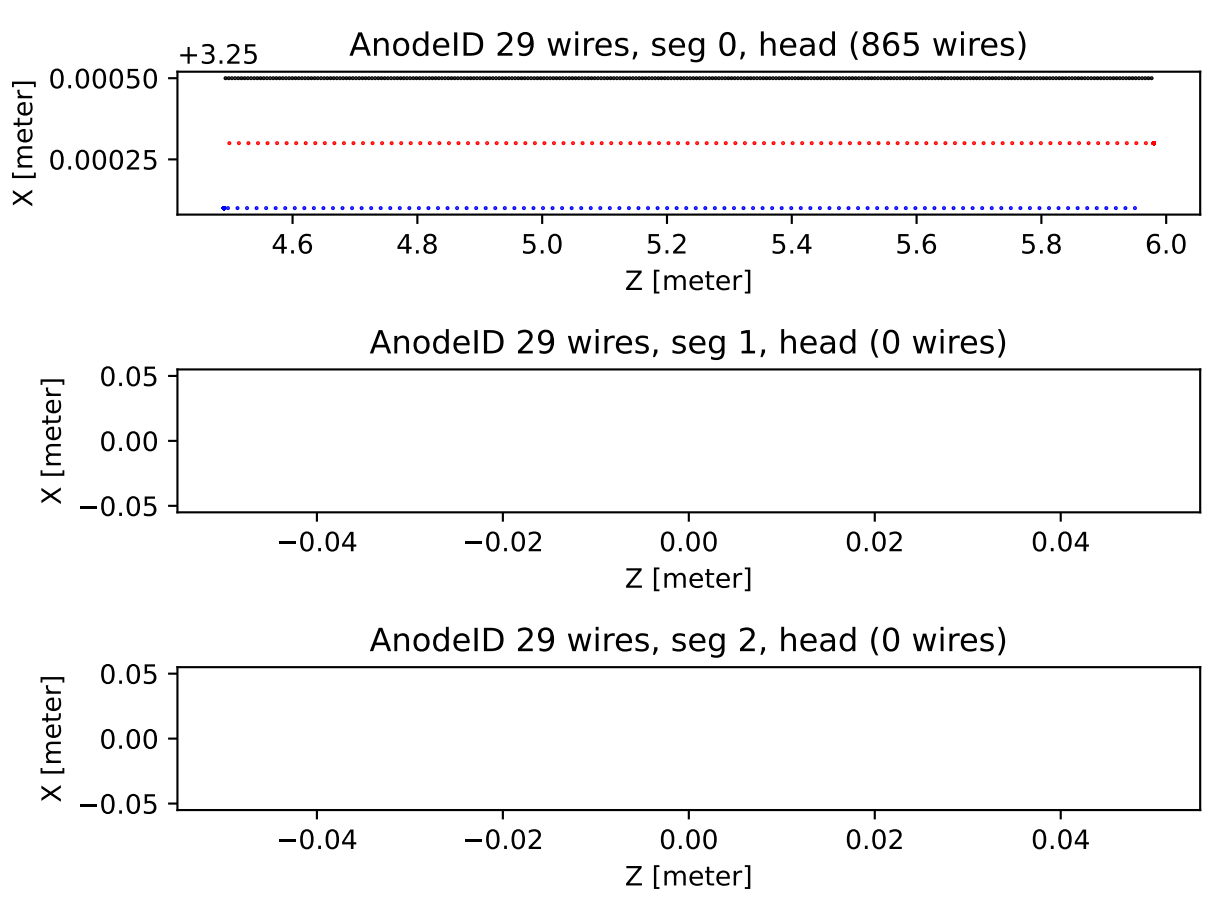

AnodeID 26 wires, seg 0, tail (865 wires)
+3.25
0.00050
0.00025
X [meter]
4.6
4.8
5.0
5.2
5.4
5.6
5.8
6.0
Z [meter]
AnodeID 26 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 26 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

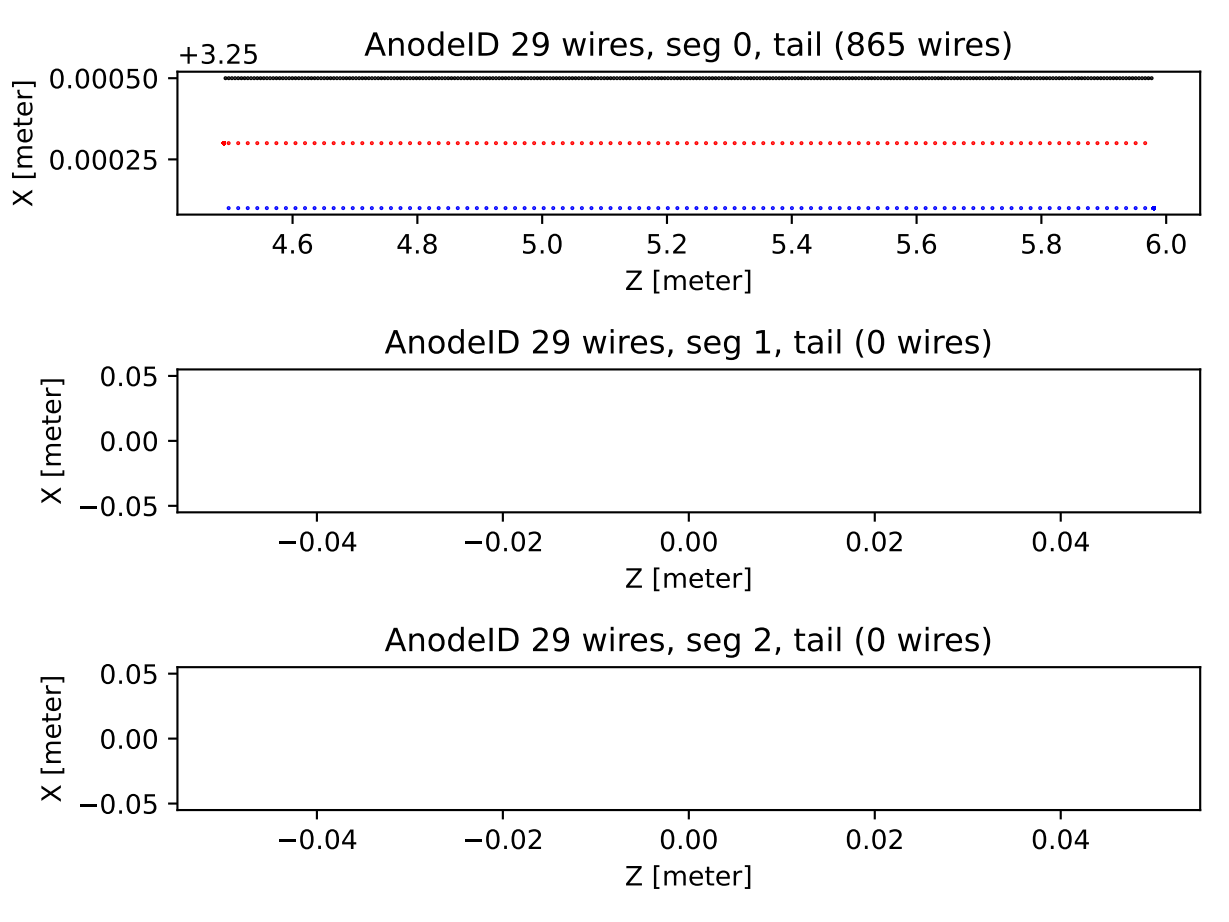

AnodeID 27 wires, seg 0, head (865 wires)
+3.25
0.00050
0.00025
X [meter]
4.6
4.8
5.0
5.2
5.4
5.6
5.8
6.0
Z [meter]
AnodeID 27 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 27 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

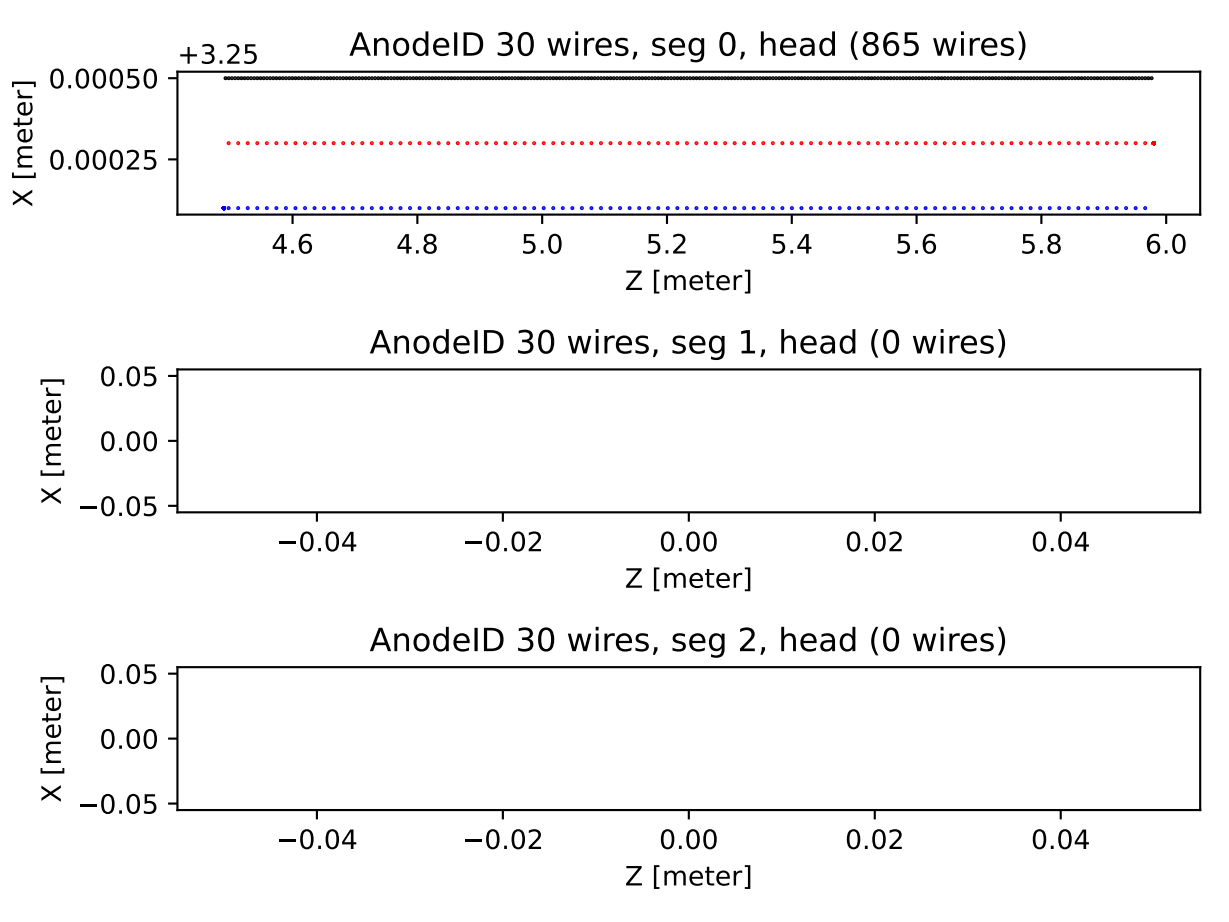

AnodeID 27 wires, seg 0, tail (865 wires)
+3.25
0.00050
0.00025
X [meter]
4.6
4.8
5.0
5.2
5.4
5.6
5.8
6.0
Z [meter]
AnodeID 27 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 27 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

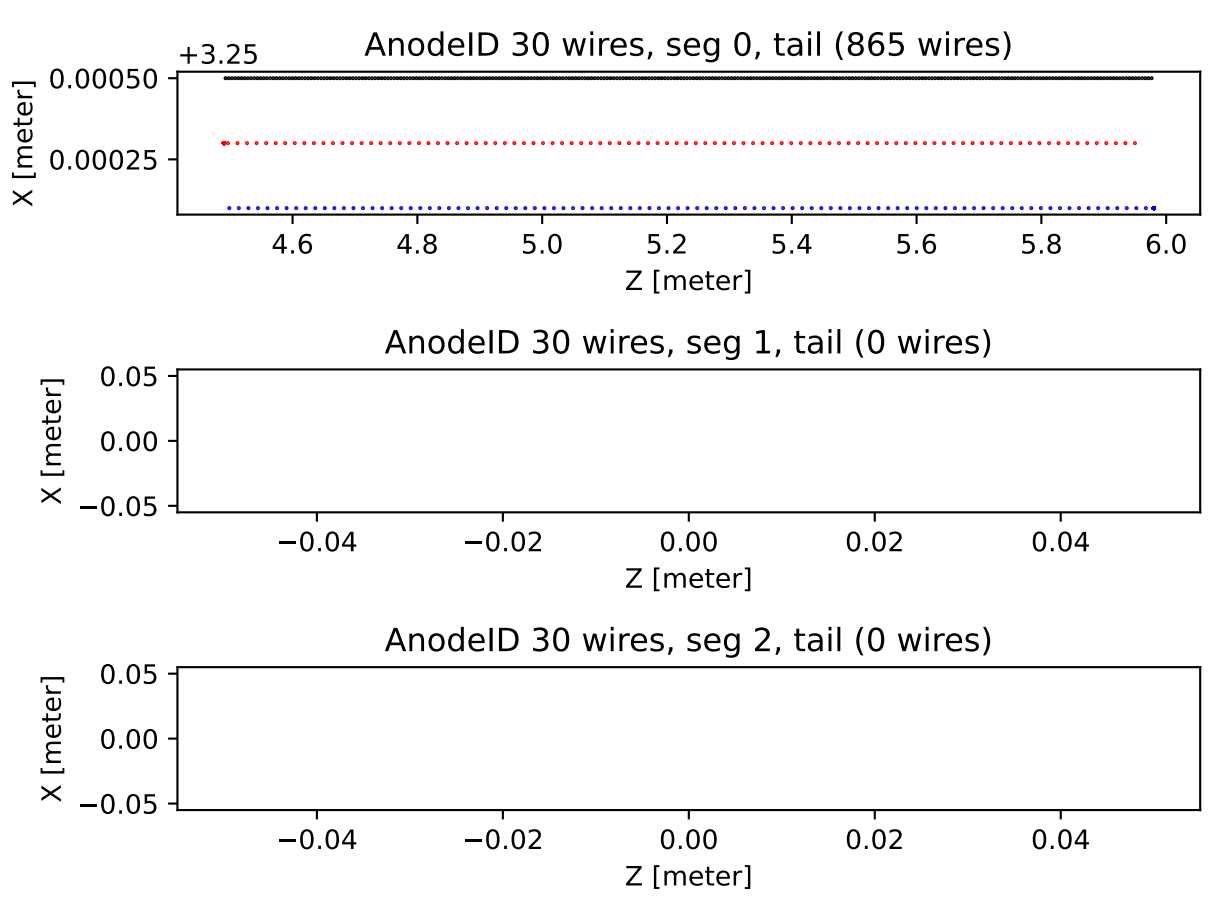

AnodeID 28 wires, seg 0, head (865 wires)
+3.25
0.00050
0.00025
X [meter]
4.6
4.8
5.0
5.2
5.4
5.6
5.8
6.0
Z [meter]
AnodeID 28 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 28 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

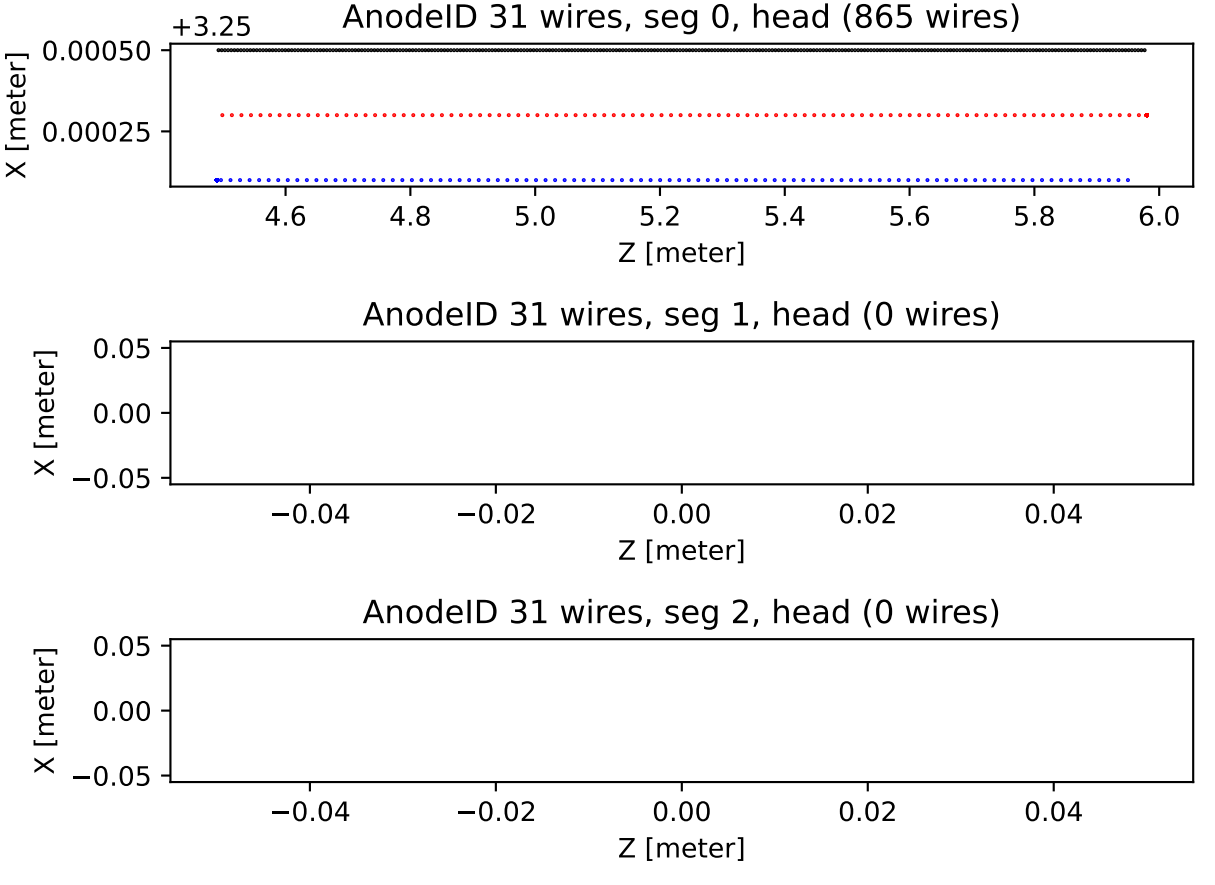

AnodeID 28 wires, seg 0, tail (865 wires)
+3.25
0.00050
0.00025
X [meter]
4.6
4.8
5.0
5.2
5.4
5.6
5.8
6.0
Z [meter]
AnodeID 28 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 28 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

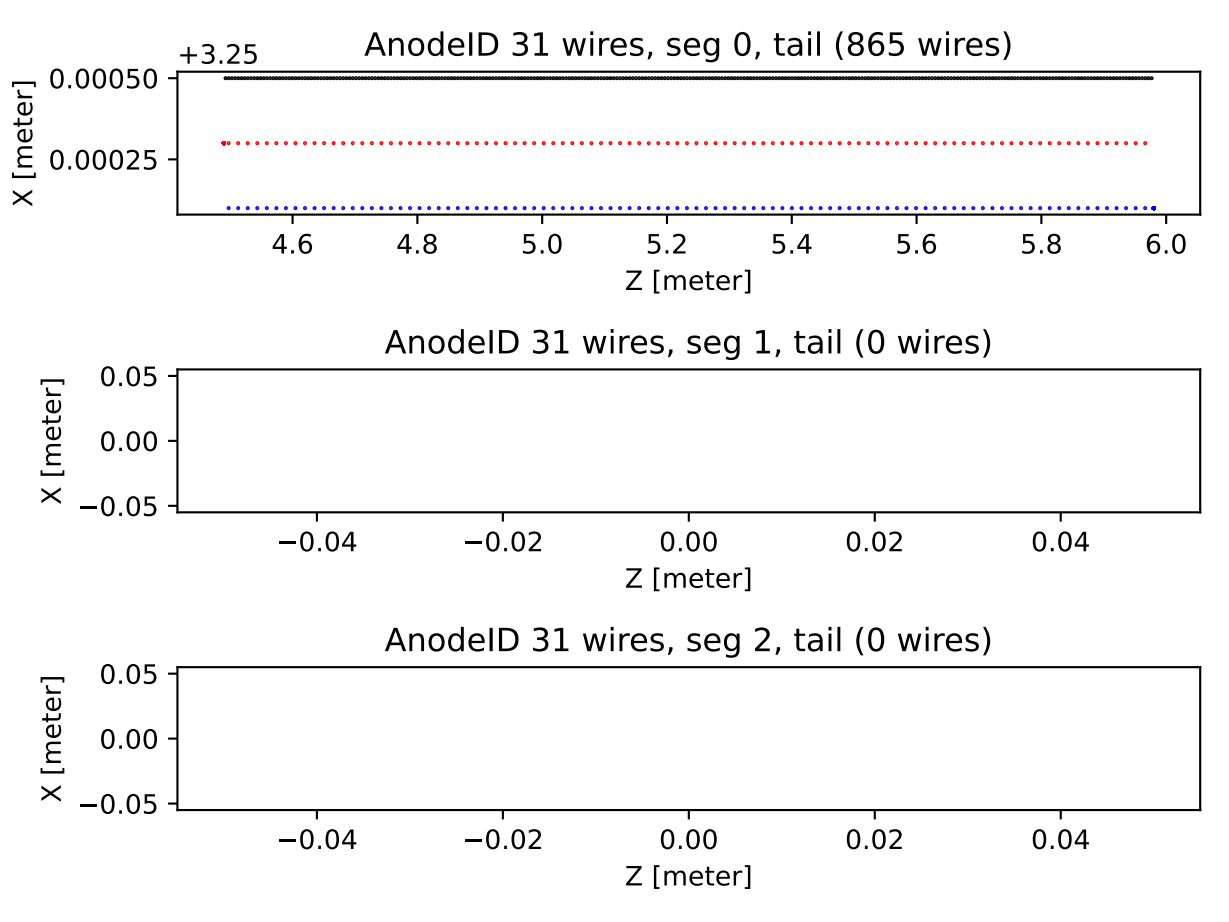

AnodeID 29 wires, seg 0, head (865 wires)
+3.25
0.00050
0.00025
X [meter]
4.6
4.8
5.0
5.2
5.4
5.6
5.8
6.0
Z [meter]
AnodeID 29 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 29 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

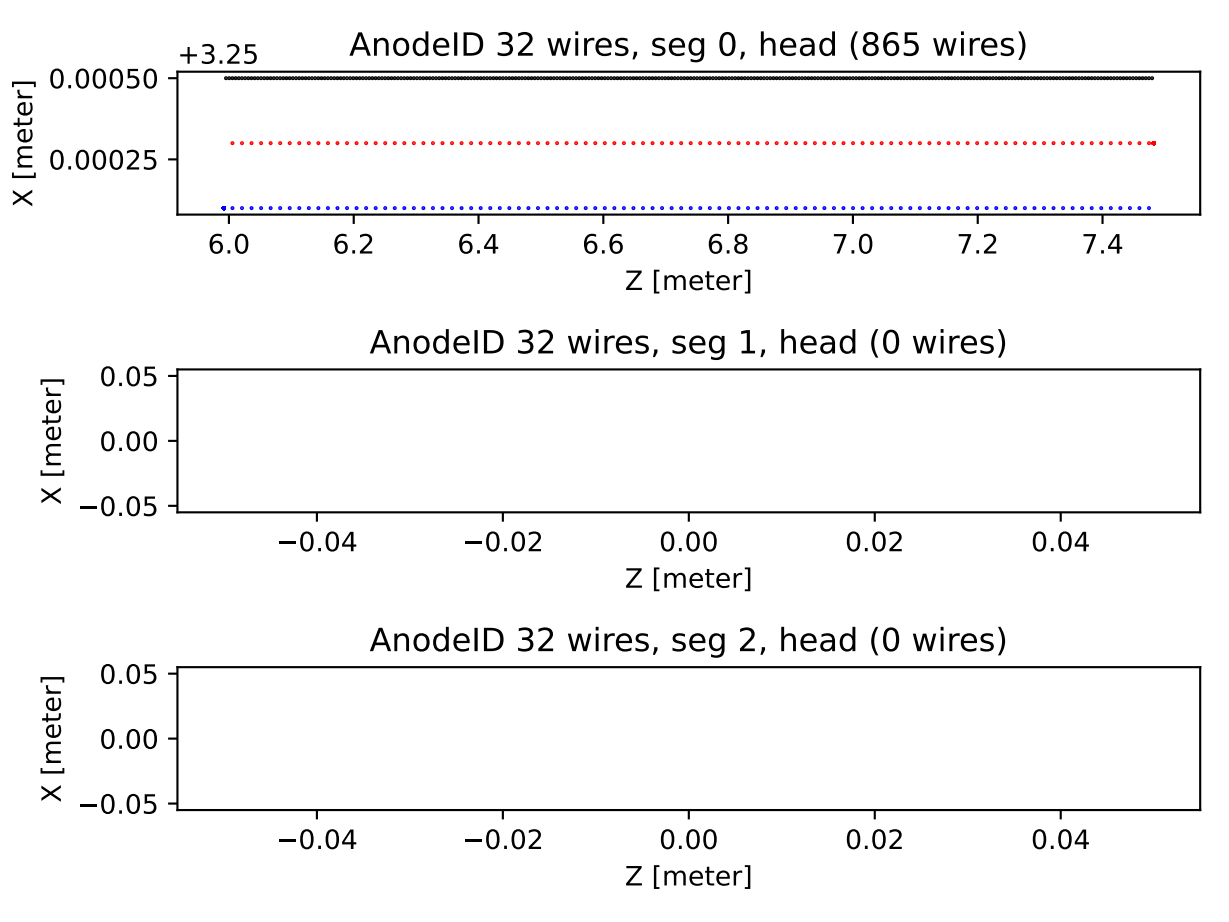

AnodeID 29 wires, seg 0, tail (865 wires)
+3.25
0.00050
0.00025
X [meter]
4.6
4.8
5.0
5.2
5.4
5.6
5.8
6.0
Z [meter]
AnodeID 29 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 29 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

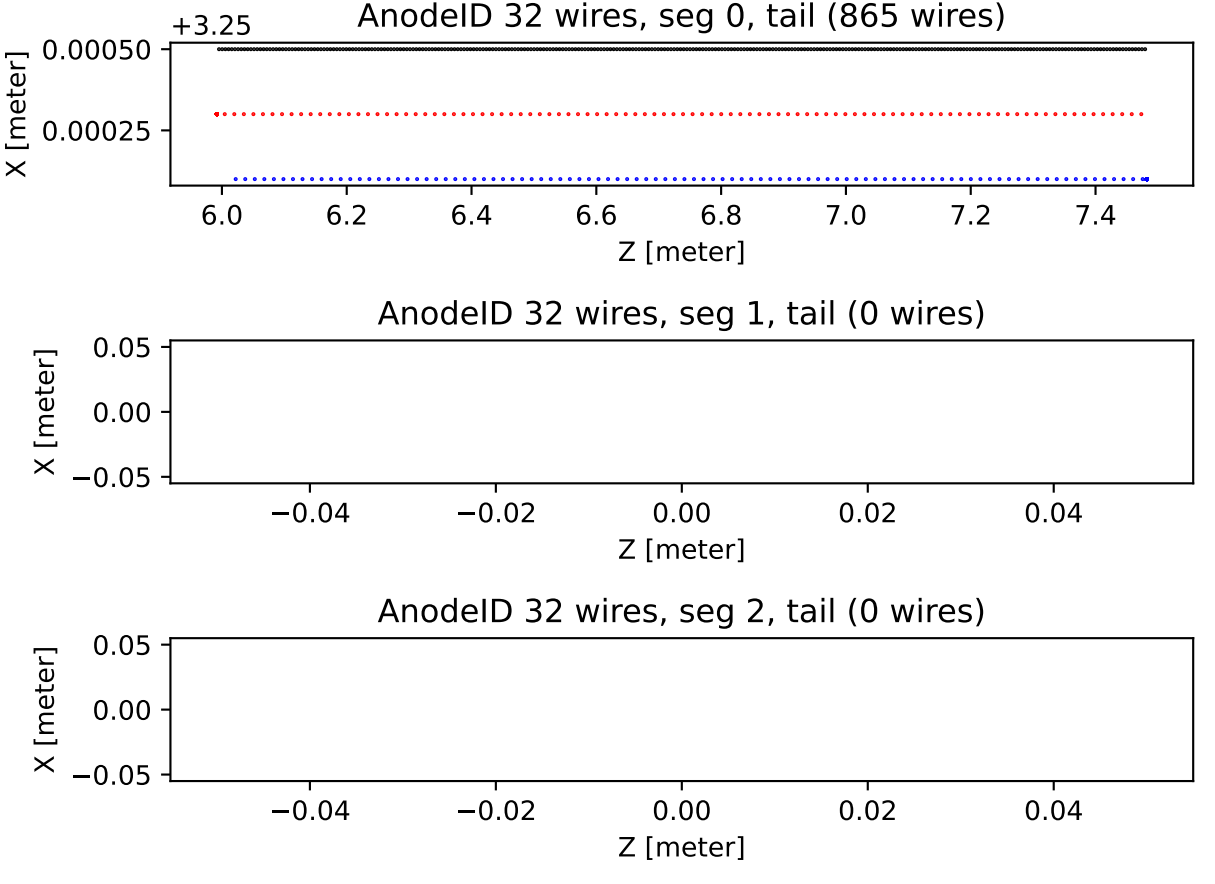

AnodeID 30 wires, seg 0, head (865 wires)
+3.25
0.00050
0.00025
X [meter]
4.6
4.8
5.0
5.2
5.4
5.6
5.8
6.0
Z [meter]
AnodeID 30 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 30 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

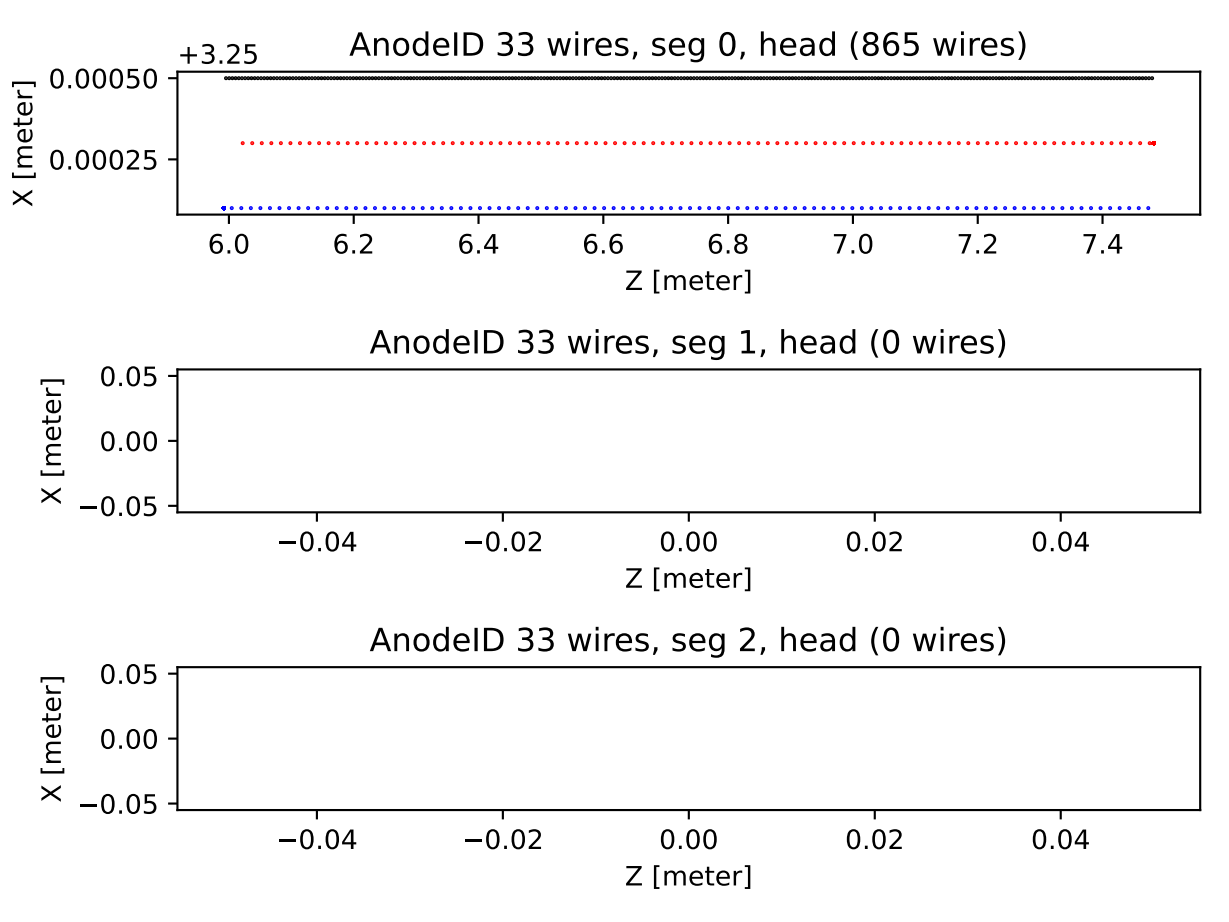

AnodeID 30 wires, seg 0, tail (865 wires)
+3.25
0.00050
0.00025
X [meter]
4.6
4.8
5.0
5.2
5.4
5.6
5.8
6.0
Z [meter]
AnodeID 30 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 30 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

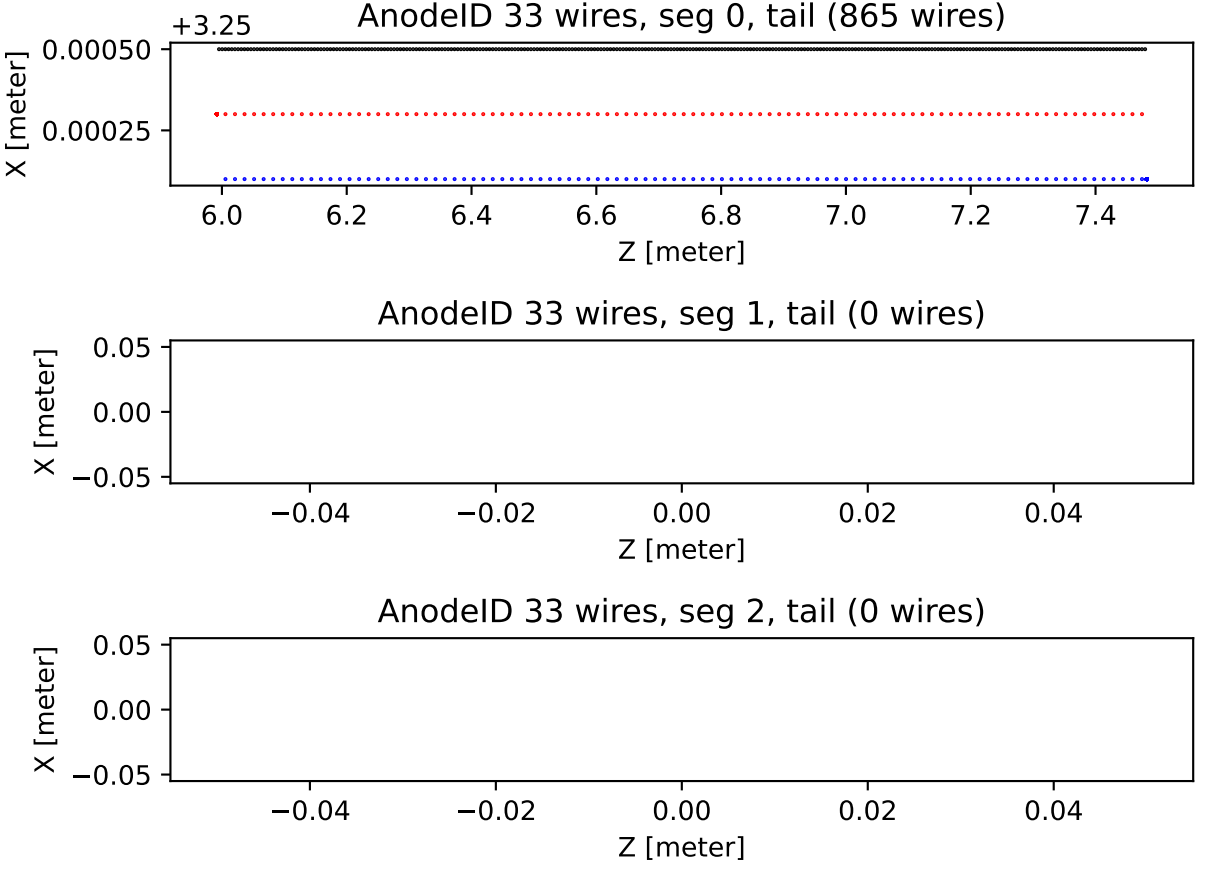

AnodeID 31 wires, seg 0, head (865 wires)
+3.25
0.00050
0.00025
X [meter]
4.6
4.8
5.0
5.2
5.4
5.6
5.8
6.0
Z [meter]
AnodeID 31 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 31 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

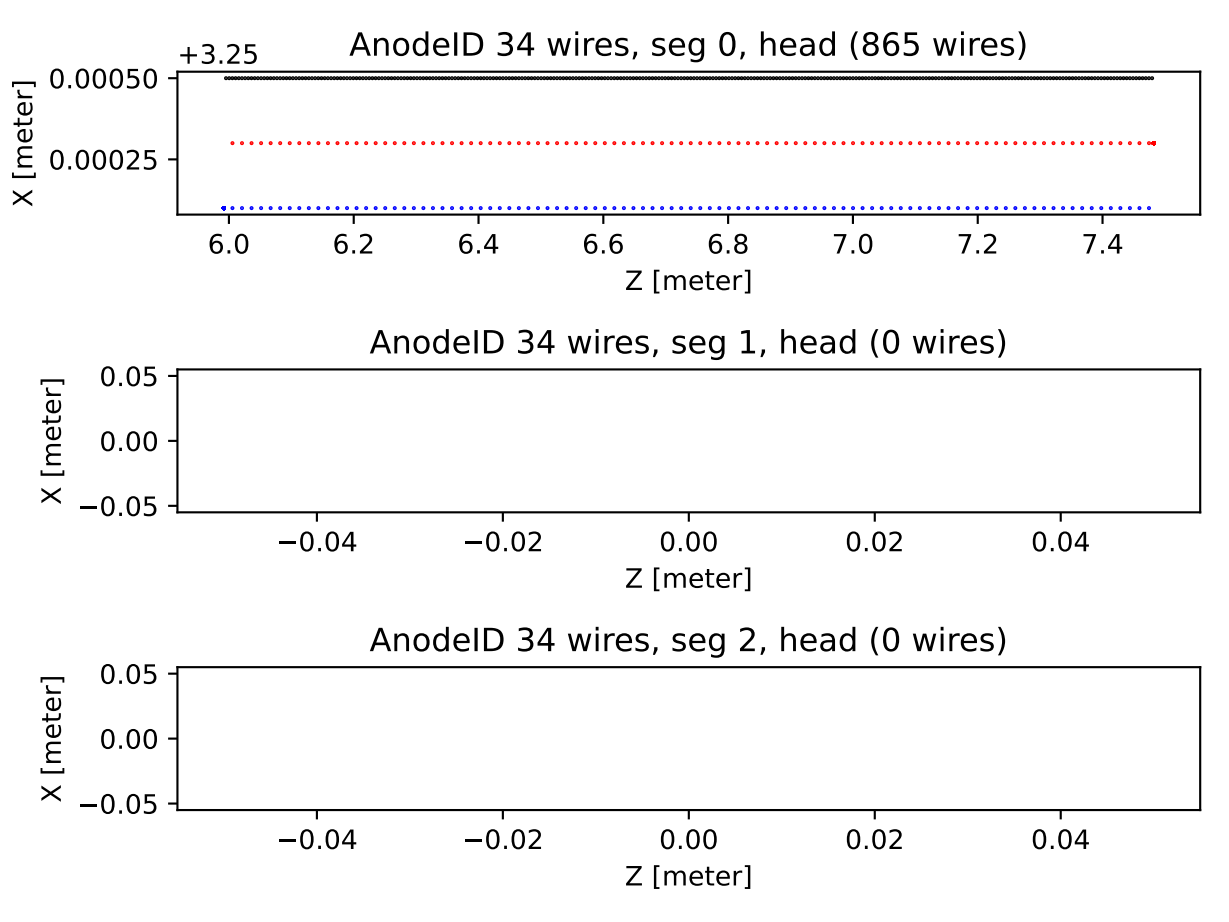

AnodeID 31 wires, seg 0, tail (865 wires)
+3.25
0.00050
0.00025
X [meter]
4.6
4.8
5.0
5.2
5.4
5.6
5.8
6.0
Z [meter]
AnodeID 31 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 31 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

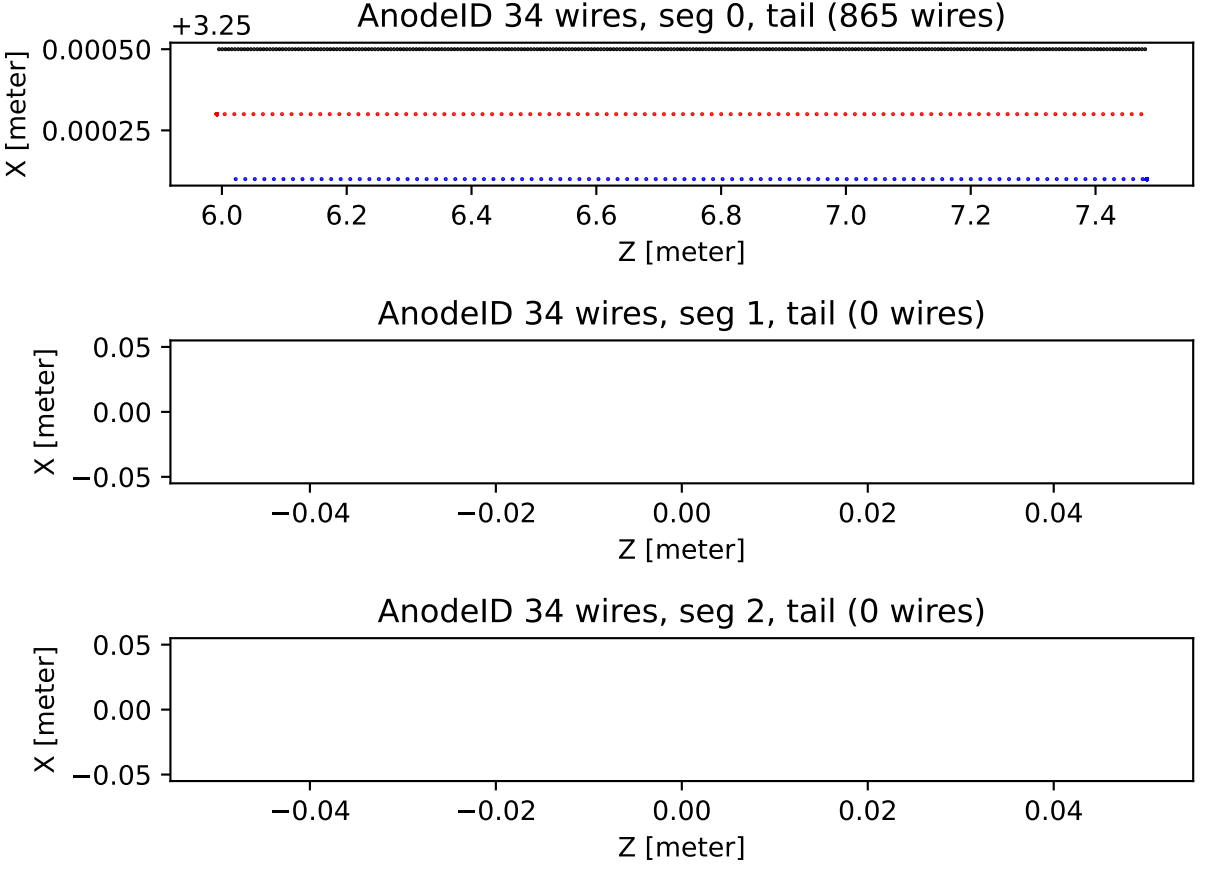

AnodeID 32 wires, seg 0, head (865 wires)
+3.25
0.00050
0.00025
X [meter]
6.0
6.2
6.4
6.6
6.8
7.0
7.2
7.4
Z [meter]
AnodeID 32 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 32 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

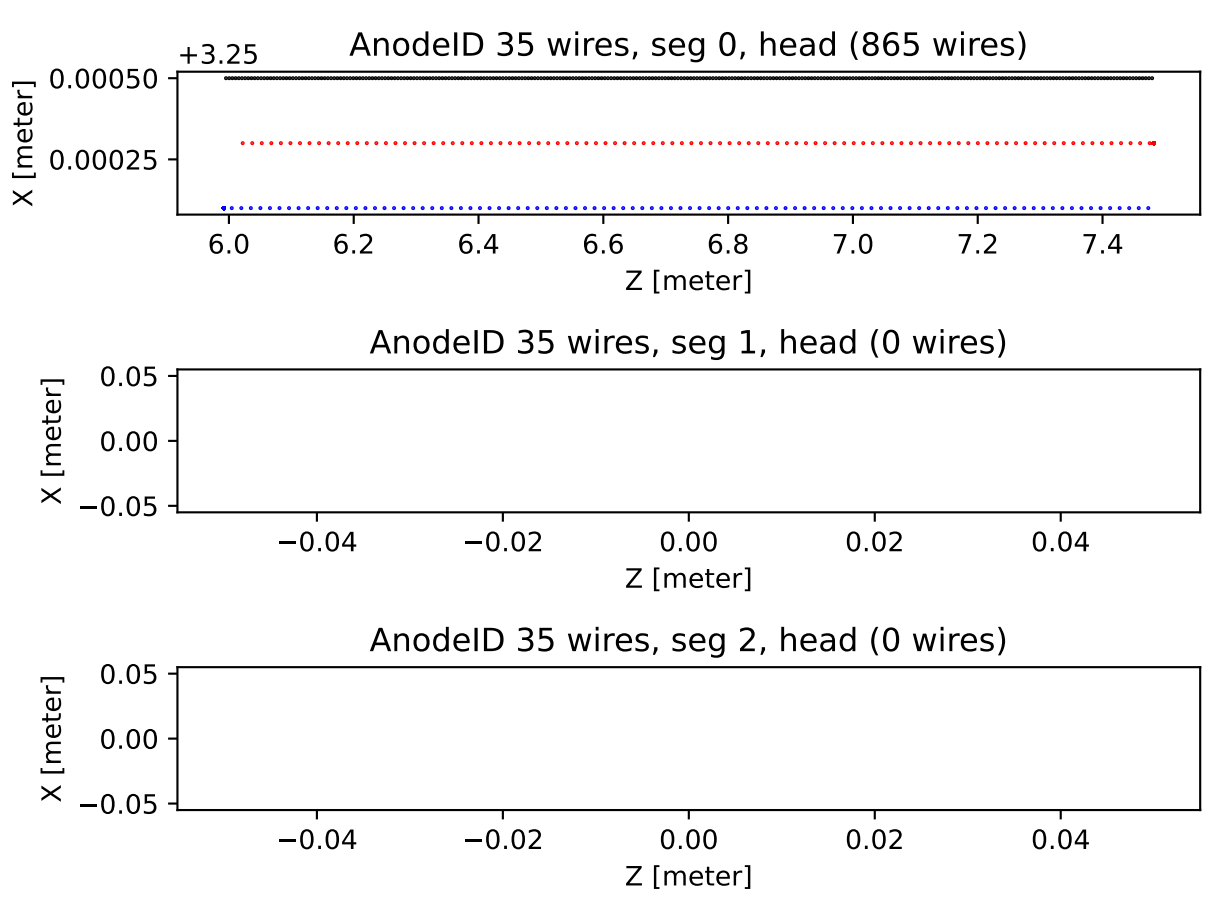

AnodeID 32 wires, seg 0, tail (865 wires)
+3.25
0.00050
0.00025
X [meter]
6.0
6.2
6.4
6.6
6.8
7.0
7.2
7.4
Z [meter]
AnodeID 32 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 32 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

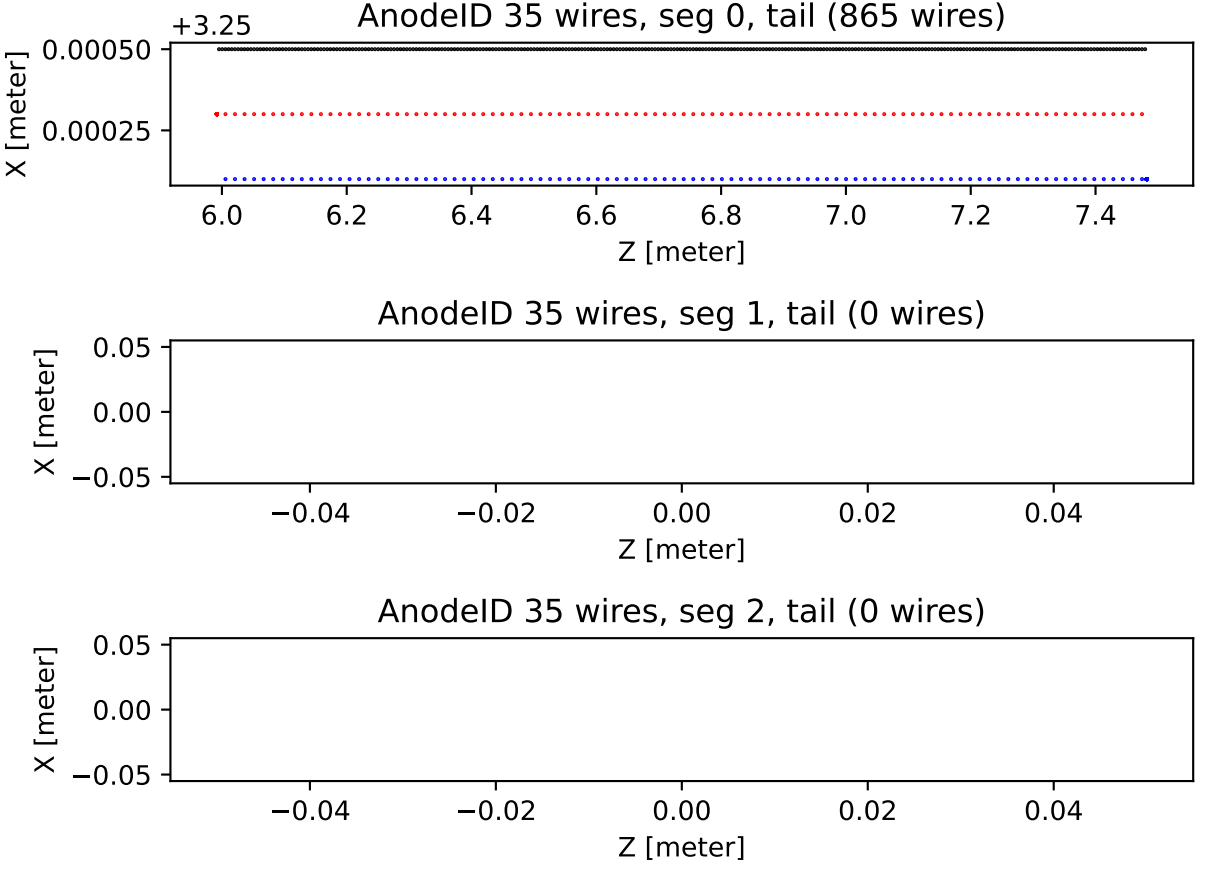

AnodeID 33 wires, seg 0, head (865 wires)
+3.25
0.00050
0.00025
X [meter]
6.0
6.2
6.4
6.6
6.8
7.0
7.2
7.4
Z [meter]
AnodeID 33 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 33 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

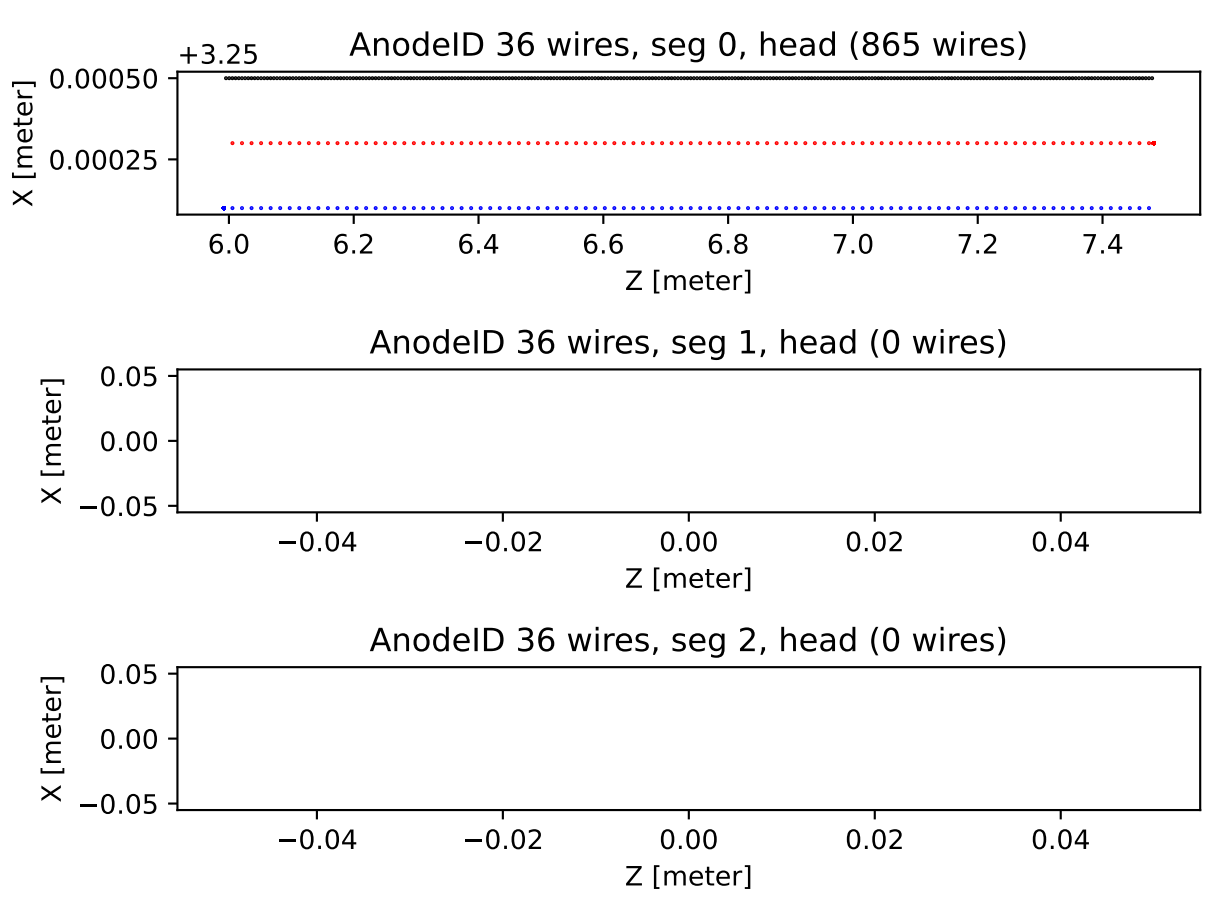

AnodeID 33 wires, seg 0, tail (865 wires)
+3.25
0.00050
0.00025
X [meter]
6.0
6.2
6.4
6.6
6.8
7.0
7.2
7.4
Z [meter]
AnodeID 33 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 33 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

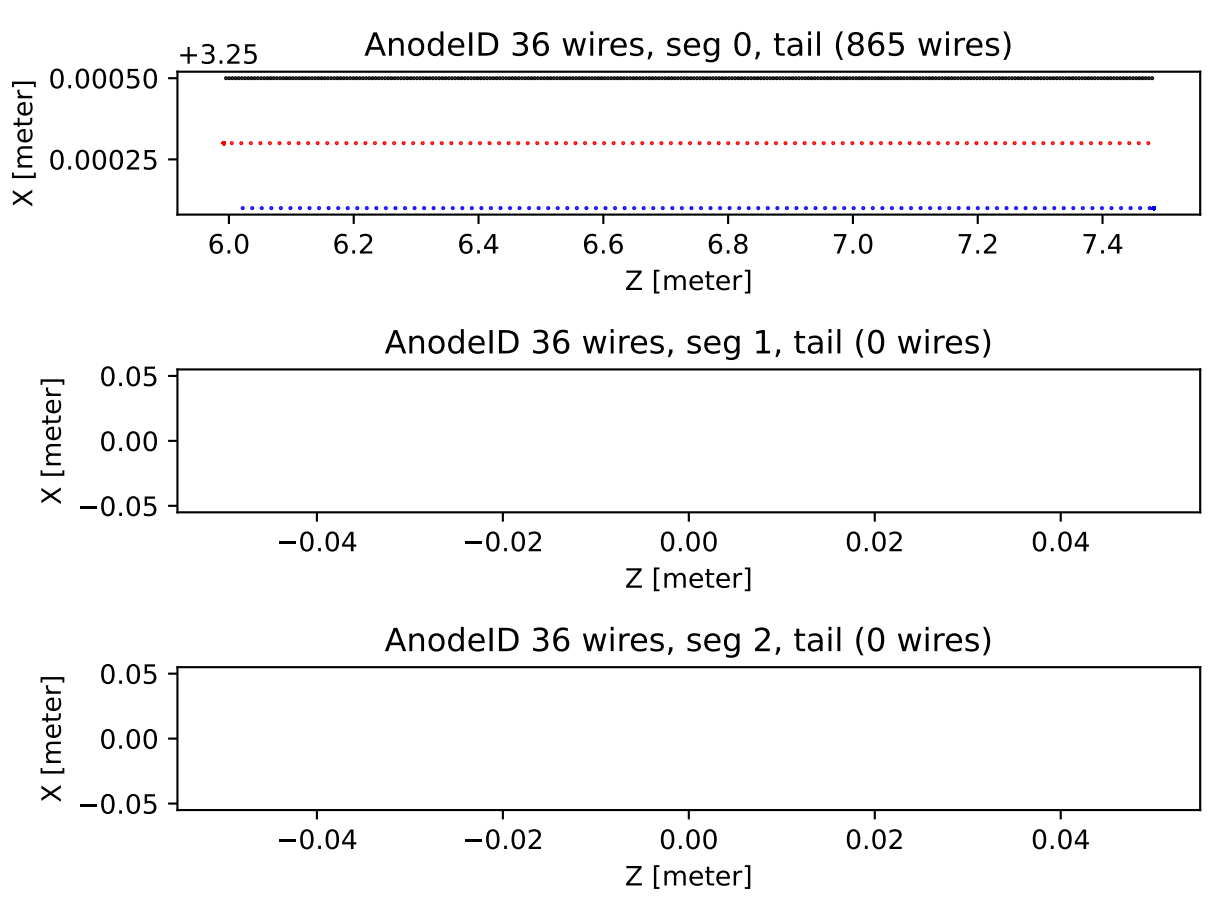

AnodeID 34 wires, seg 0, head (865 wires)
+3.25
0.00050
0.00025
X [meter]
6.0
6.2
6.4
6.6
6.8
7.0
7.2
7.4
Z [meter]
AnodeID 34 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 34 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

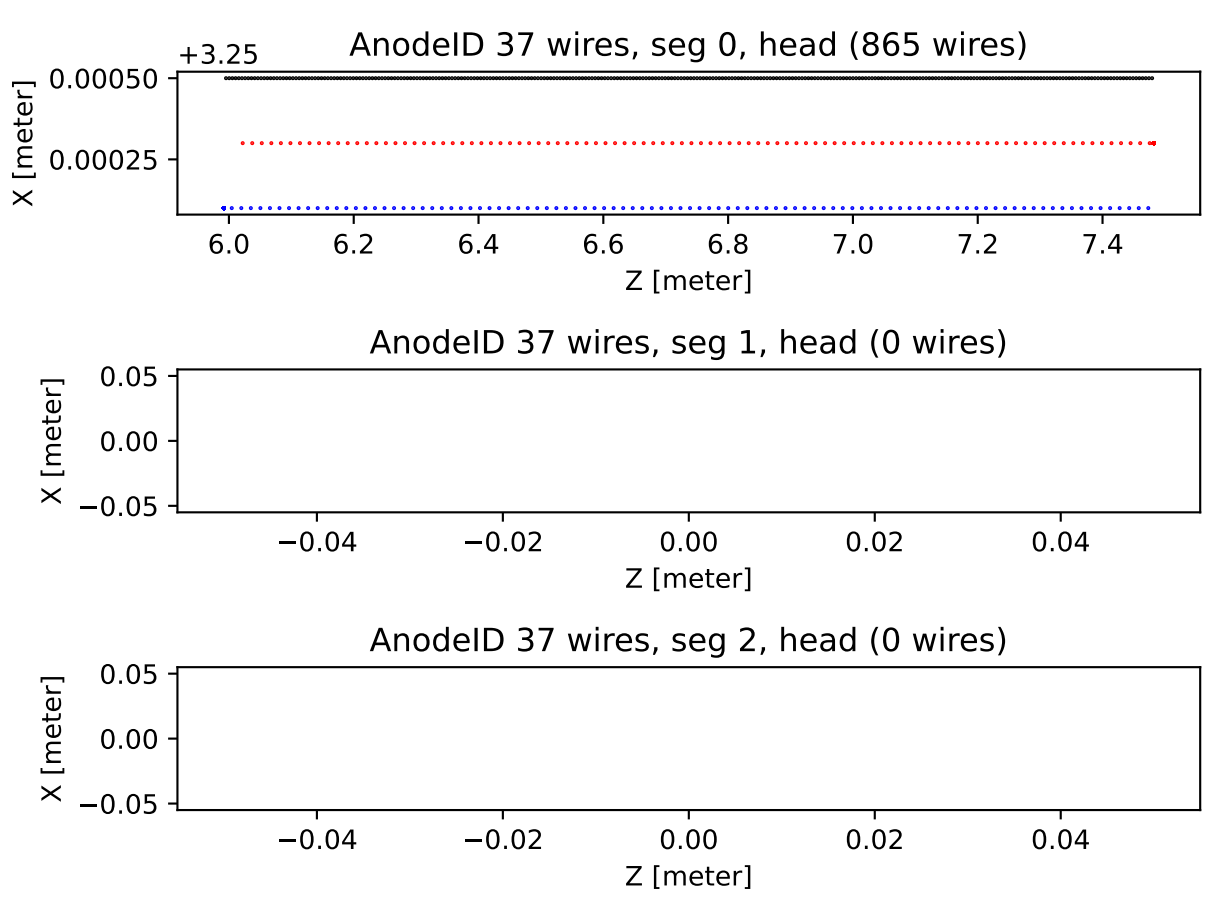

AnodeID 34 wires, seg 0, tail (865 wires)
+3.25
0.00050
0.00025
X [meter]
6.0
6.2
6.4
6.6
6.8
7.0
7.2
7.4
Z [meter]
AnodeID 34 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 34 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

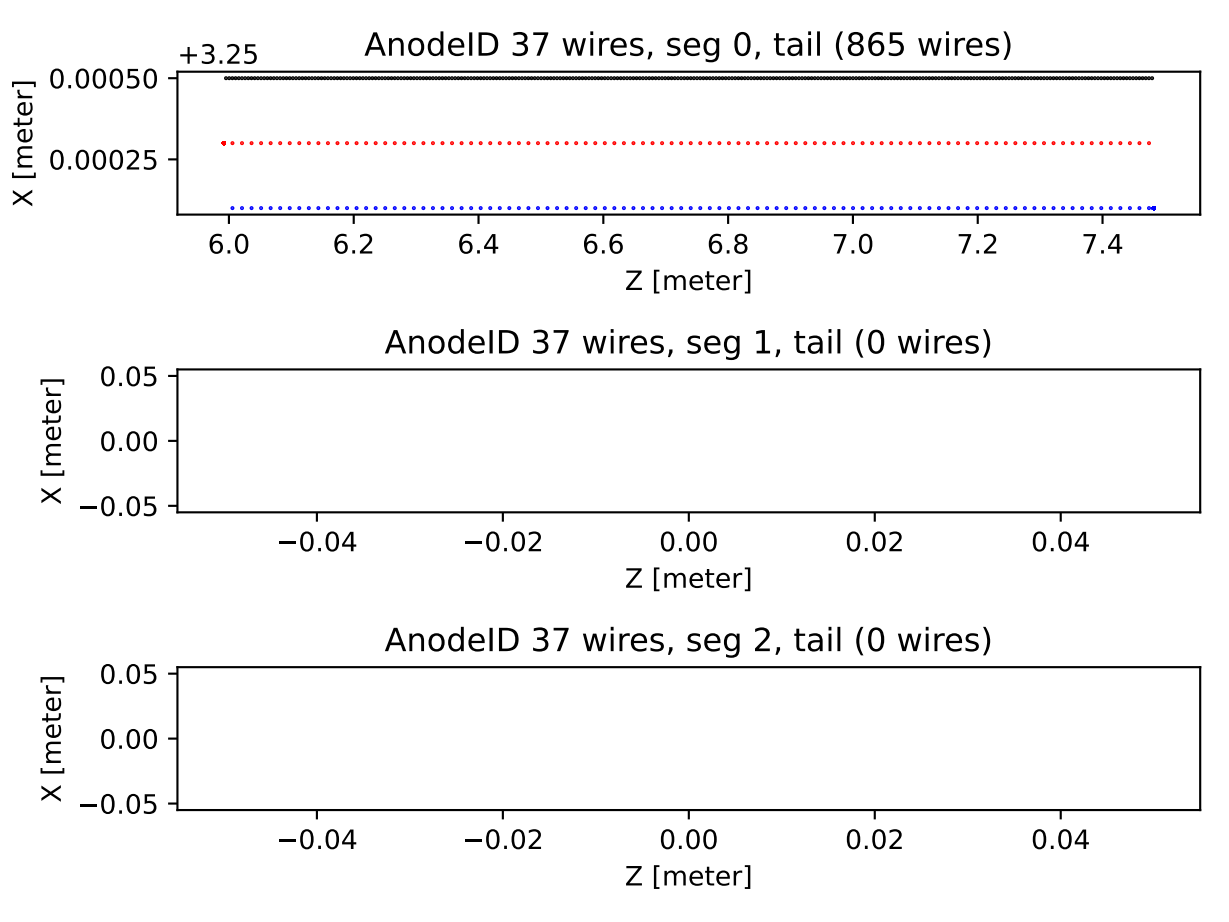

AnodeID 35 wires, seg 0, head (865 wires)
+3.25
0.00050
0.00025
X [meter]
6.0
6.2
6.4
6.6
6.8
7.0
7.2
7.4
Z [meter]
AnodeID 35 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 35 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

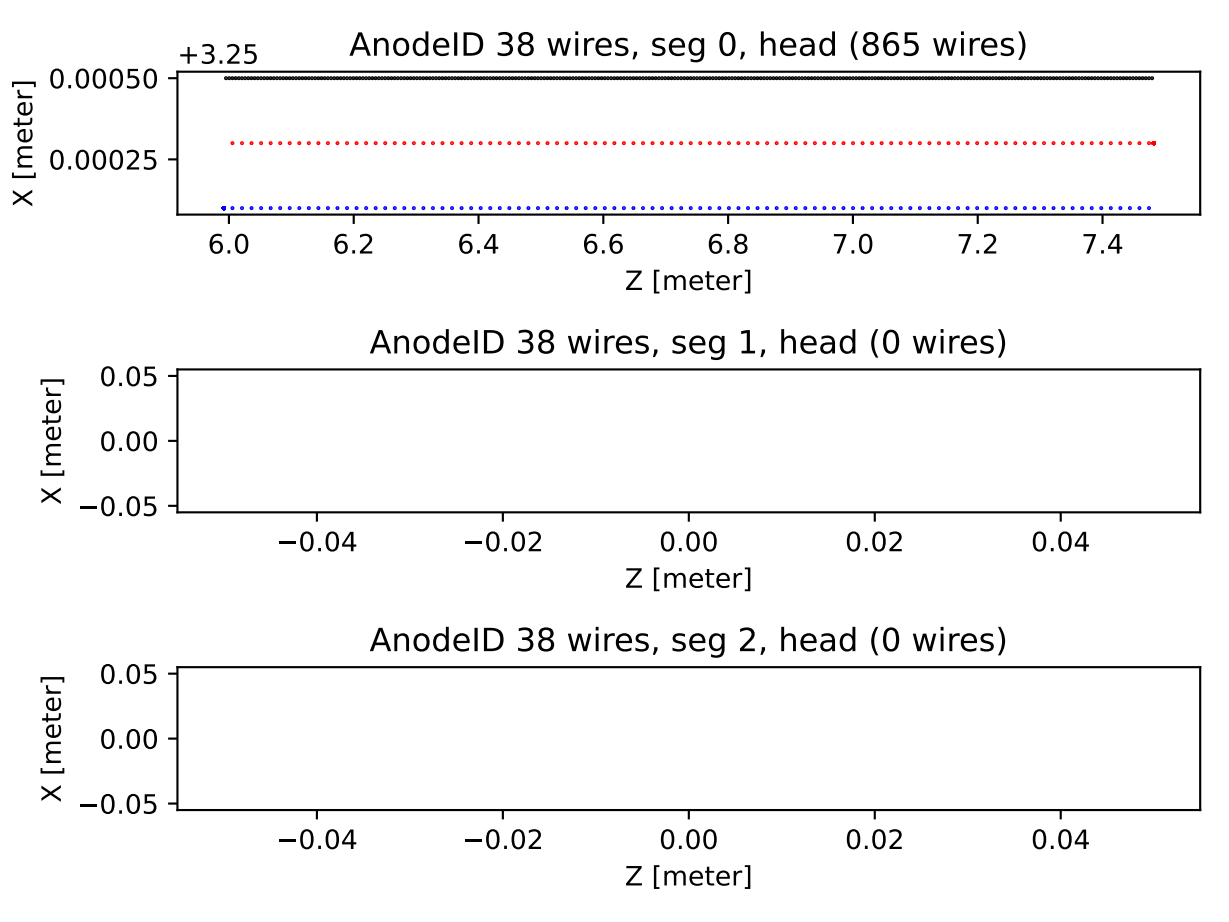

AnodeID 35 wires, seg 0, tail (865 wires)
+3.25
0.00050
0.00025
X [meter]
6.0
6.2
6.4
6.6
6.8
7.0
7.2
7.4
Z [meter]
AnodeID 35 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 35 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

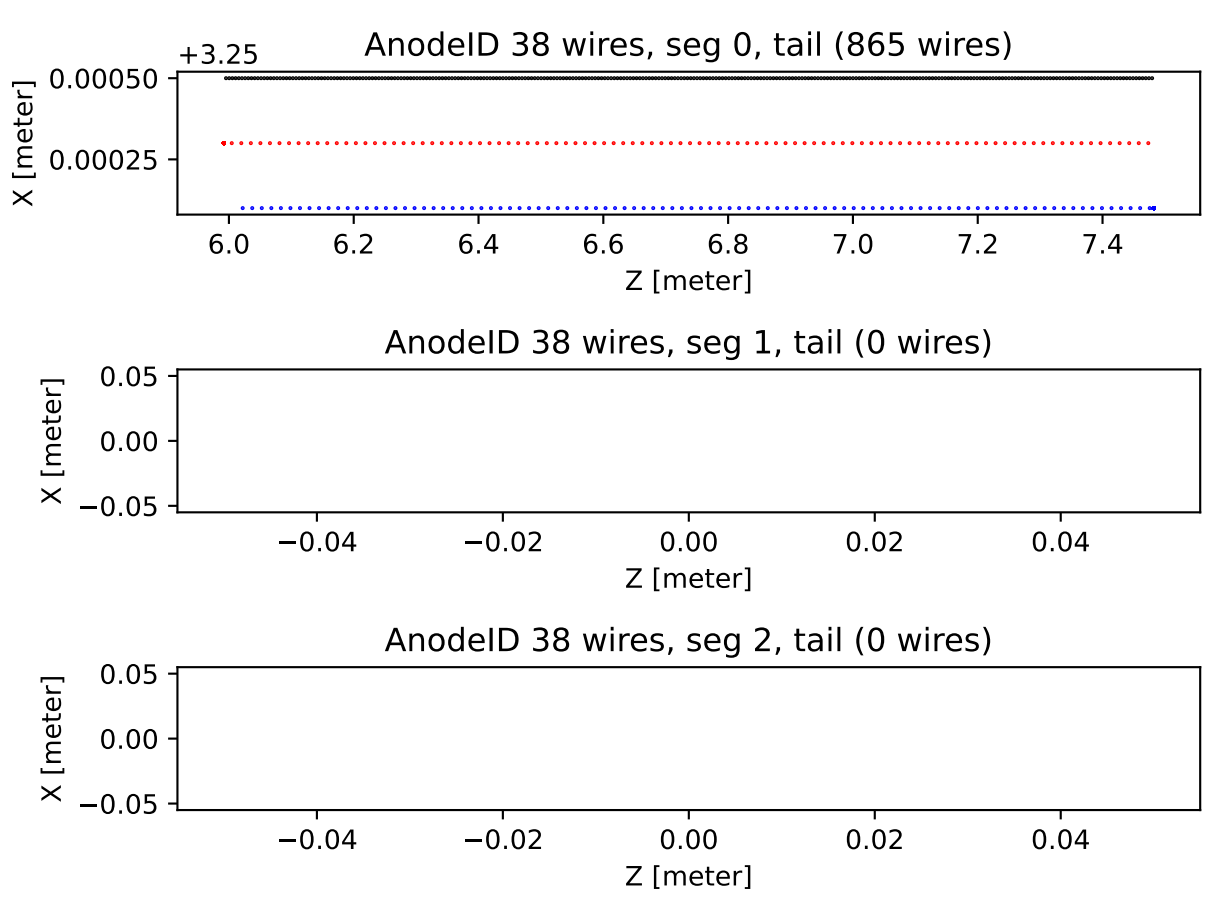

AnodeID 36 wires, seg 0, head (865 wires)
+3.25
0.00050
0.00025
X [meter]
6.0
6.2
6.4
6.6
6.8
7.0
7.2
7.4
Z [meter]
AnodeID 36 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 36 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

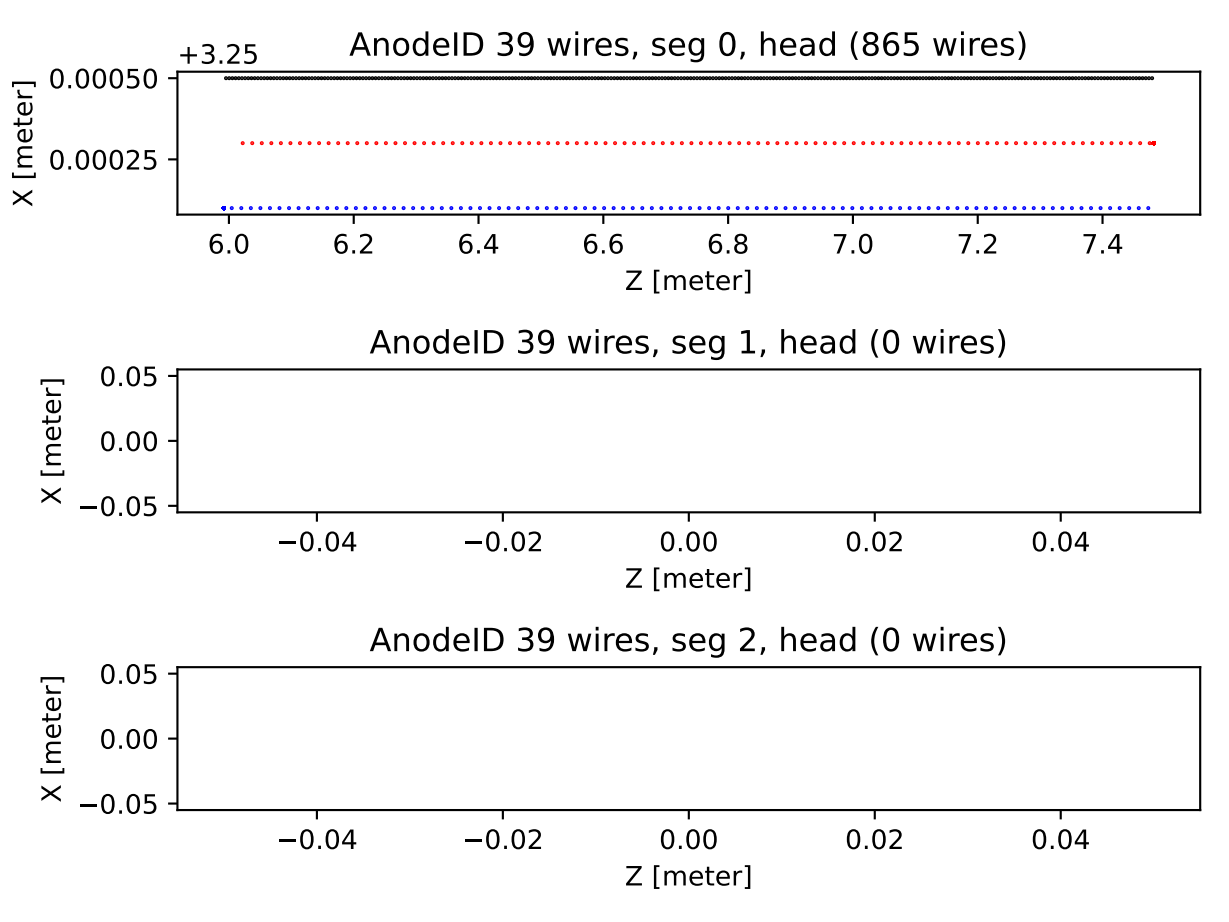

AnodeID 36 wires, seg 0, tail (865 wires)
+3.25
0.00050
0.00025
X [meter]
6.0
6.2
6.4
6.6
6.8
7.0
7.2
7.4
Z [meter]
AnodeID 36 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 36 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

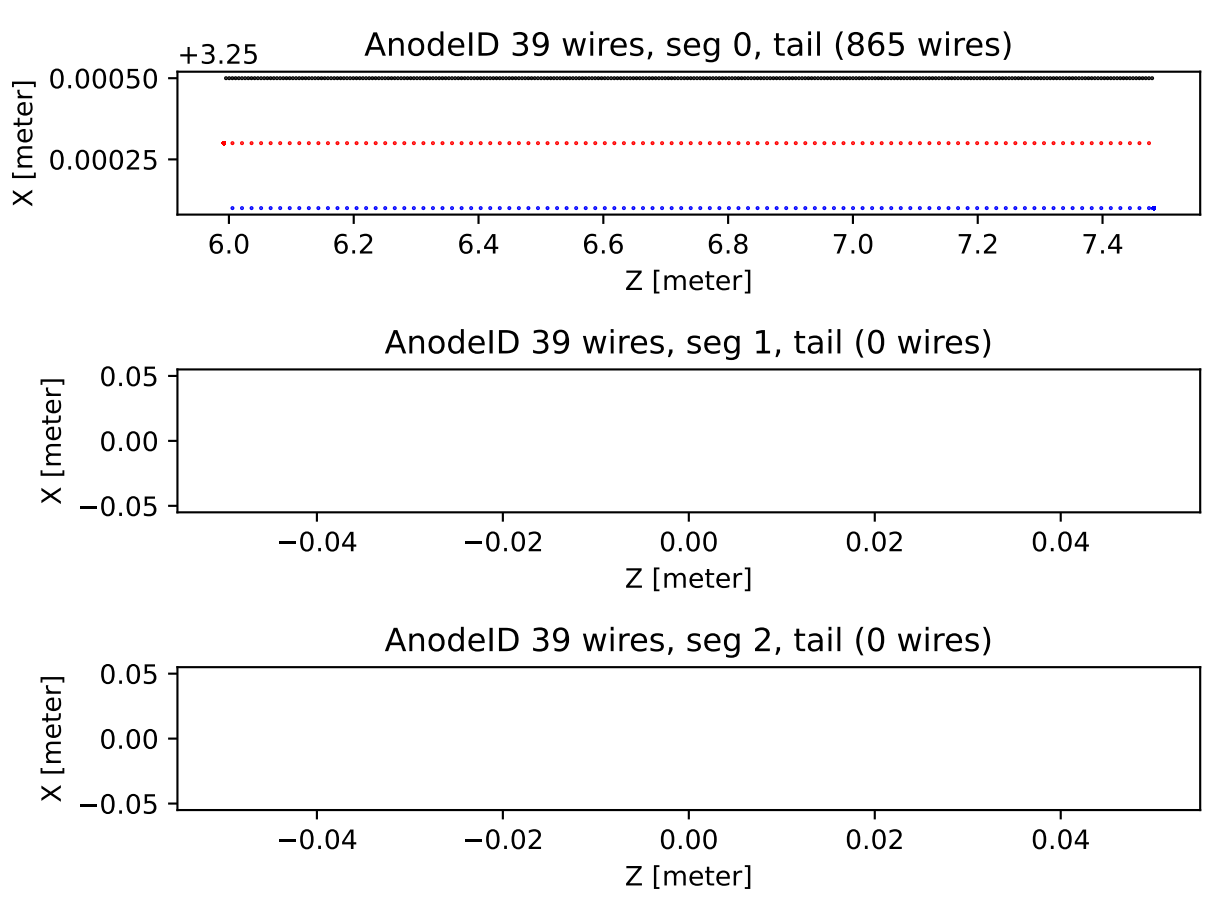

AnodeID 37 wires, seg 0, head (865 wires)
+3.25
0.00050
0.00025
X [meter]
6.0
6.2
6.4
6.6
6.8
7.0
7.2
7.4
Z [meter]
AnodeID 37 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 37 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

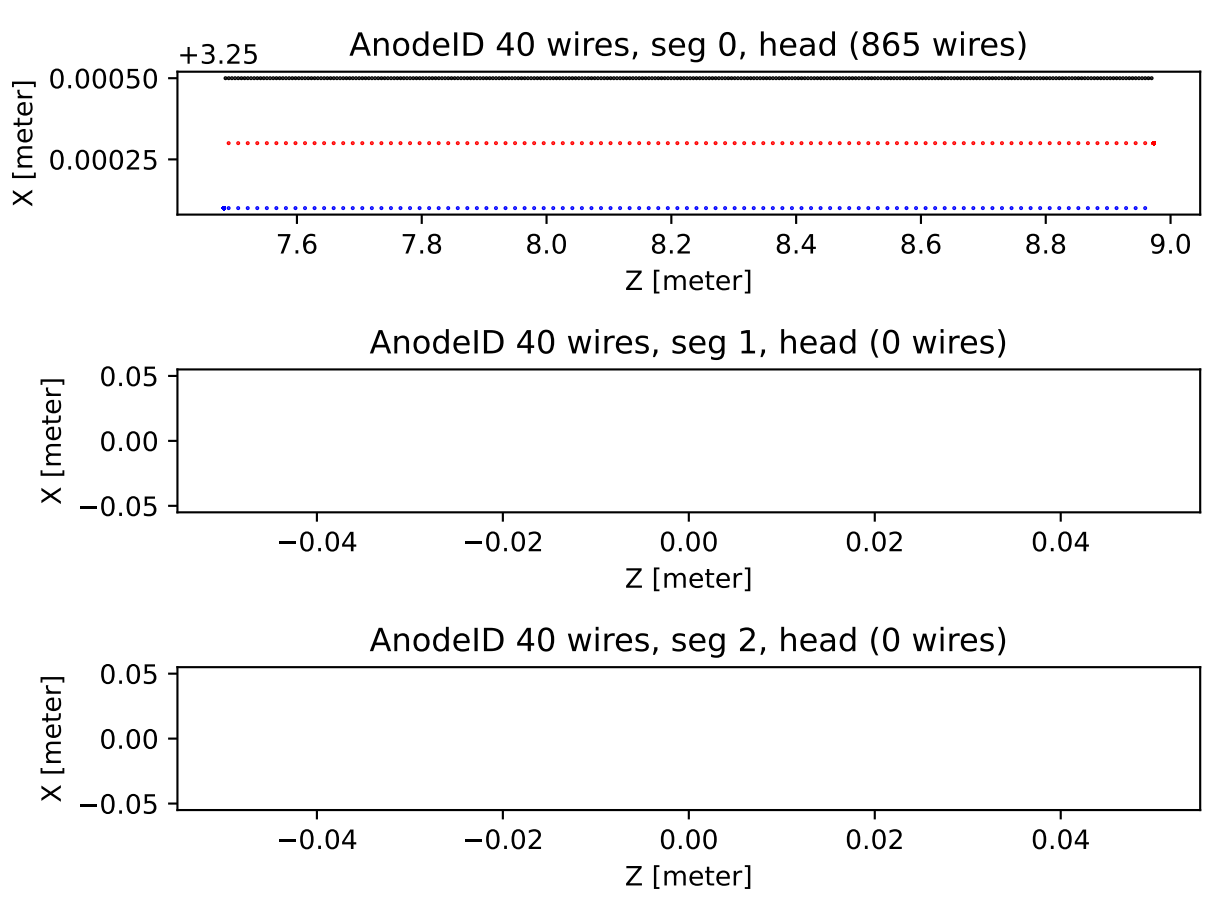

AnodeID 37 wires, seg 0, tail (865 wires)
+3.25
0.00050
0.00025
X [meter]
6.0
6.2
6.4
6.6
6.8
7.0
7.2
7.4
Z [meter]
AnodeID 37 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 37 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

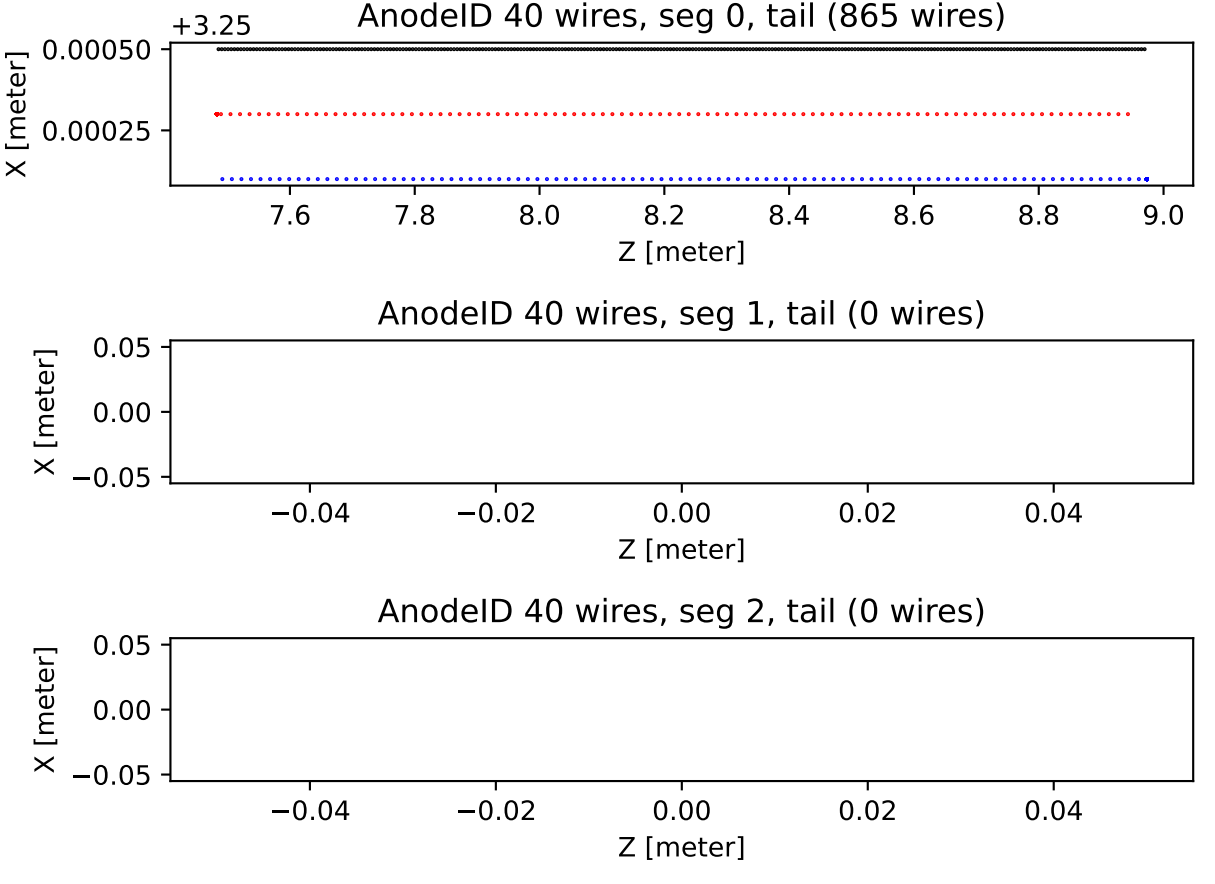

AnodeID 38 wires, seg 0, head (865 wires)
+3.25
0.00050
0.00025
X [meter]
6.0
6.2
6.4
6.6
6.8
7.0
7.2
7.4
Z [meter]
AnodeID 38 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 38 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

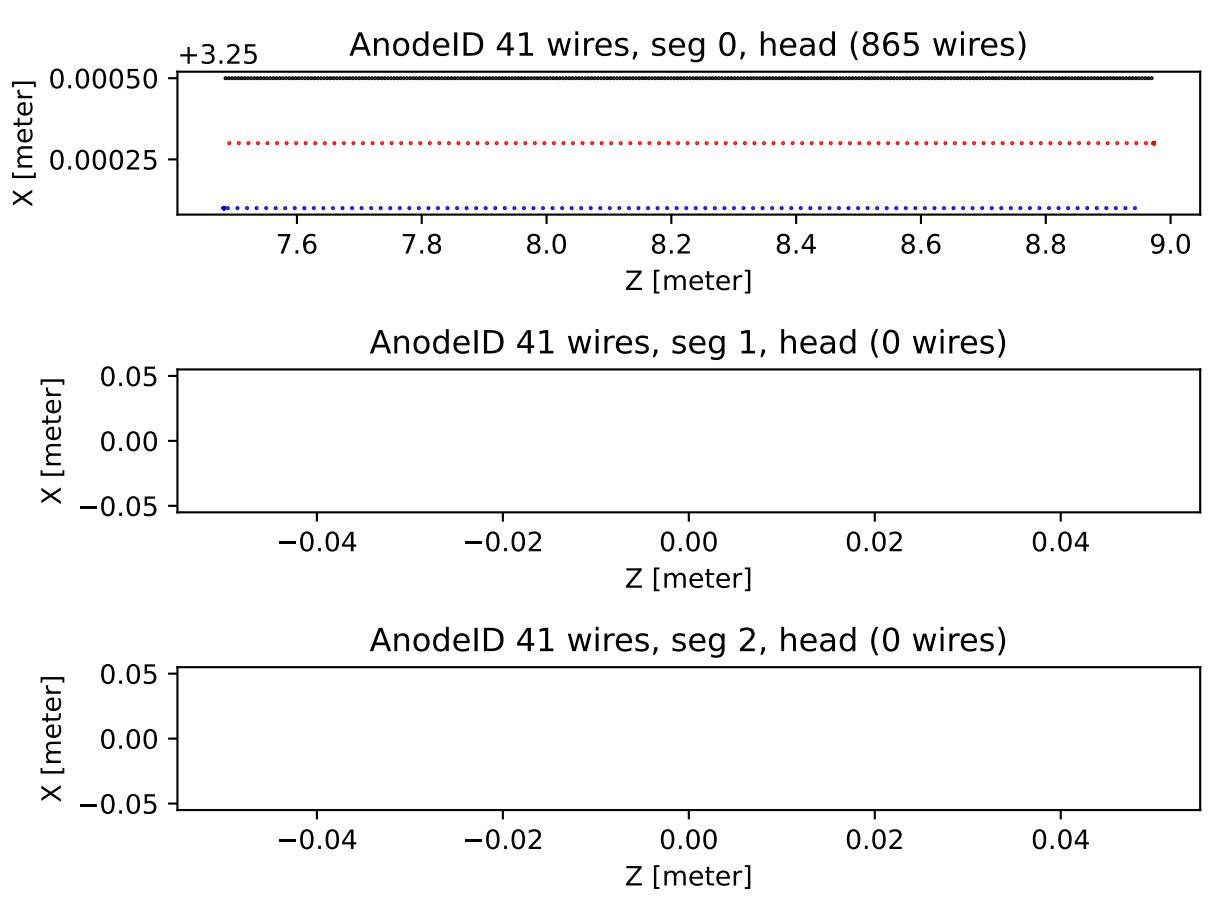

AnodeID 38 wires, seg 0, tail (865 wires)
+3.25
0.00050
0.00025
X [meter]
6.0
6.2
6.4
6.6
6.8
7.0
7.2
7.4
Z [meter]
AnodeID 38 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 38 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

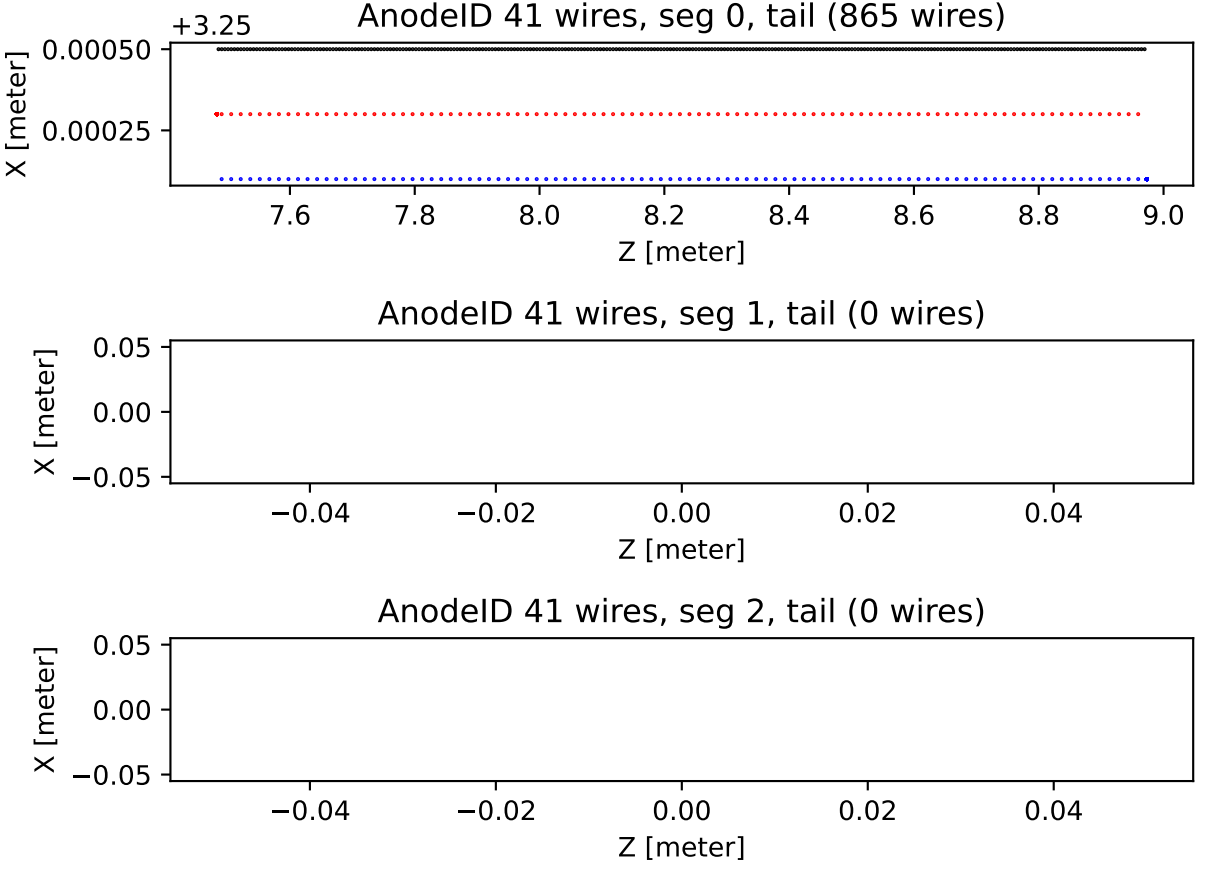

AnodeID 39 wires, seg 0, head (865 wires)
+3.25
0.00050
0.00025
X [meter]
6.0
6.2
6.4
6.6
6.8
7.0
7.2
7.4
Z [meter]
AnodeID 39 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 39 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

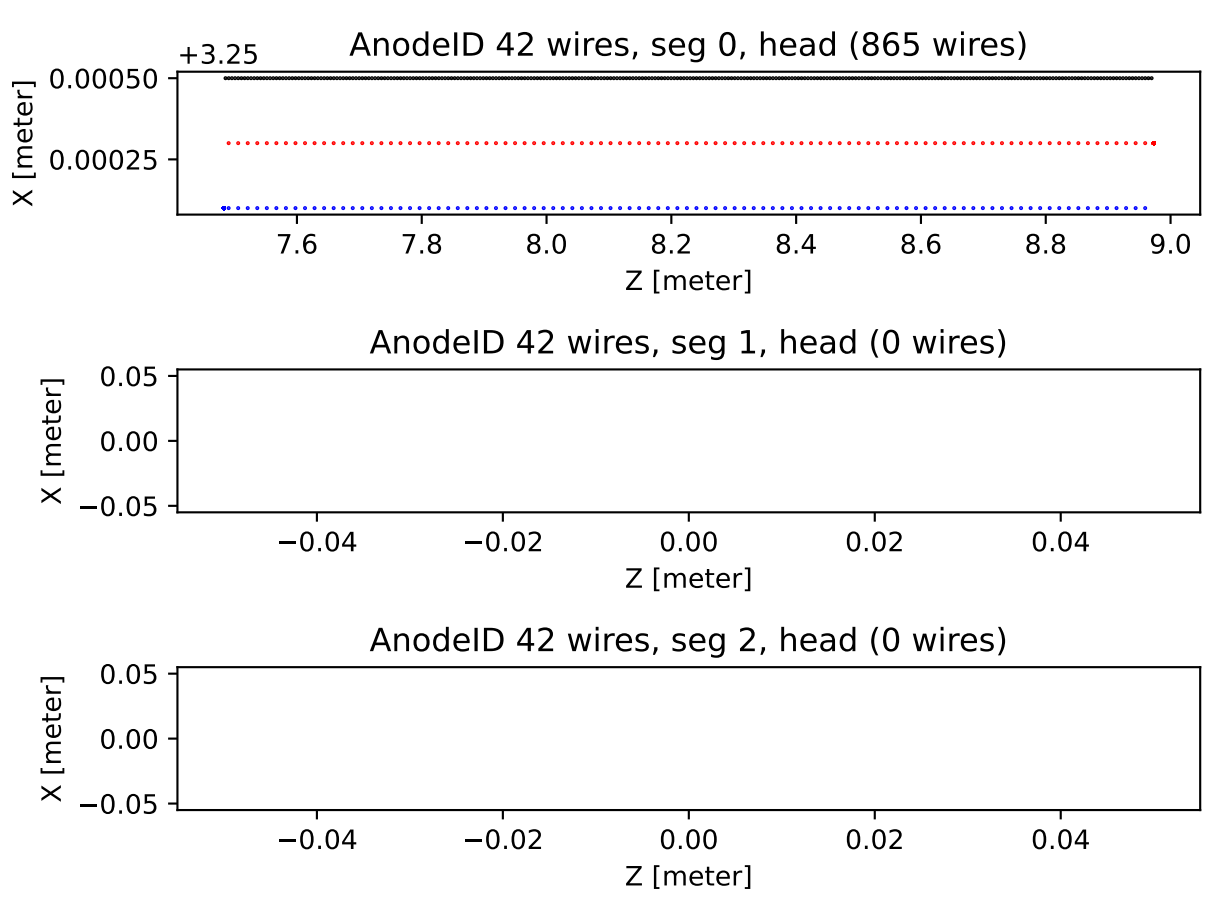

AnodeID 39 wires, seg 0, tail (865 wires)
+3.25
0.00050
0.00025
X [meter]
6.0
6.2
6.4
6.6
6.8
7.0
7.2
7.4
Z [meter]
AnodeID 39 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 39 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

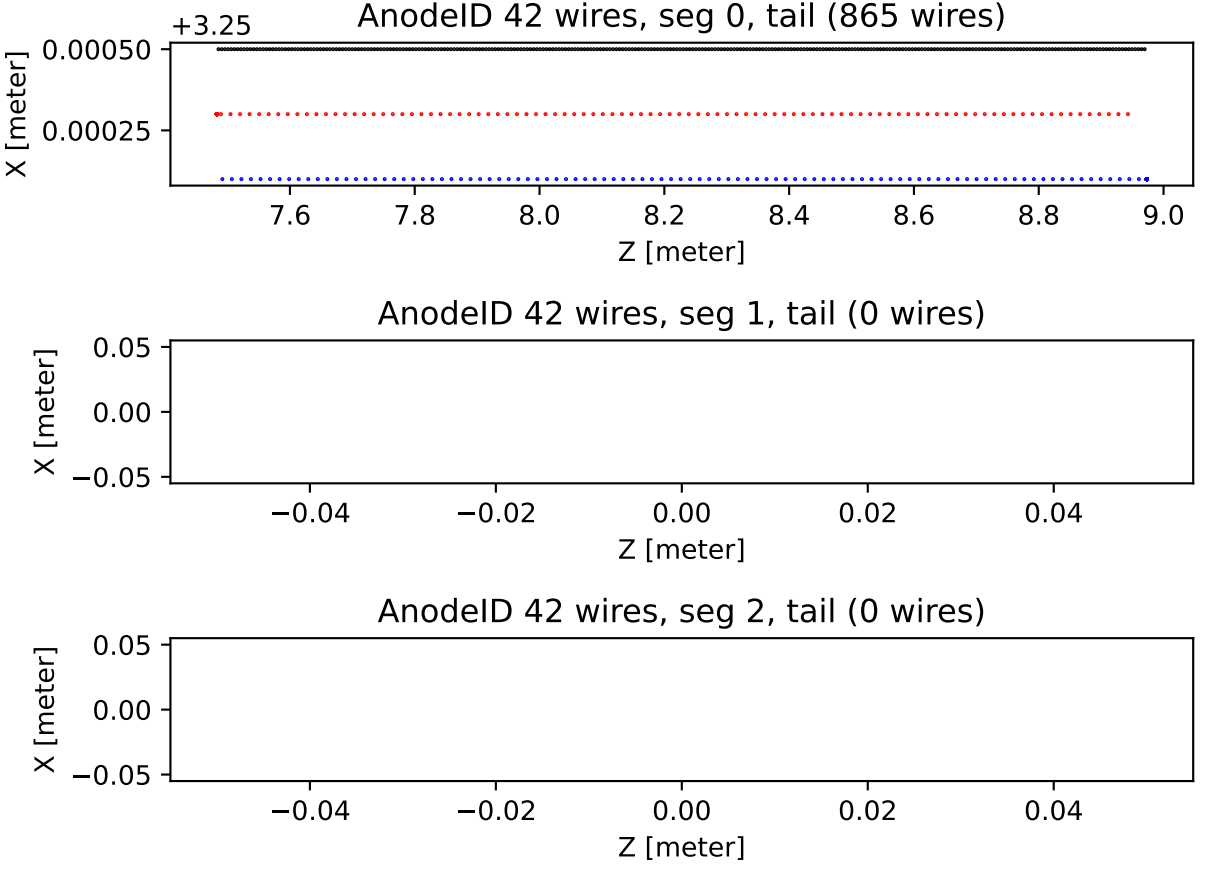

AnodeID 40 wires, seg 0, head (865 wires)
+3.25
0.00050
0.00025
X [meter]
7.6
7.8
8.0
8.2
8.4
8.6
8.8
9.0
Z [meter]
AnodeID 40 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 40 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

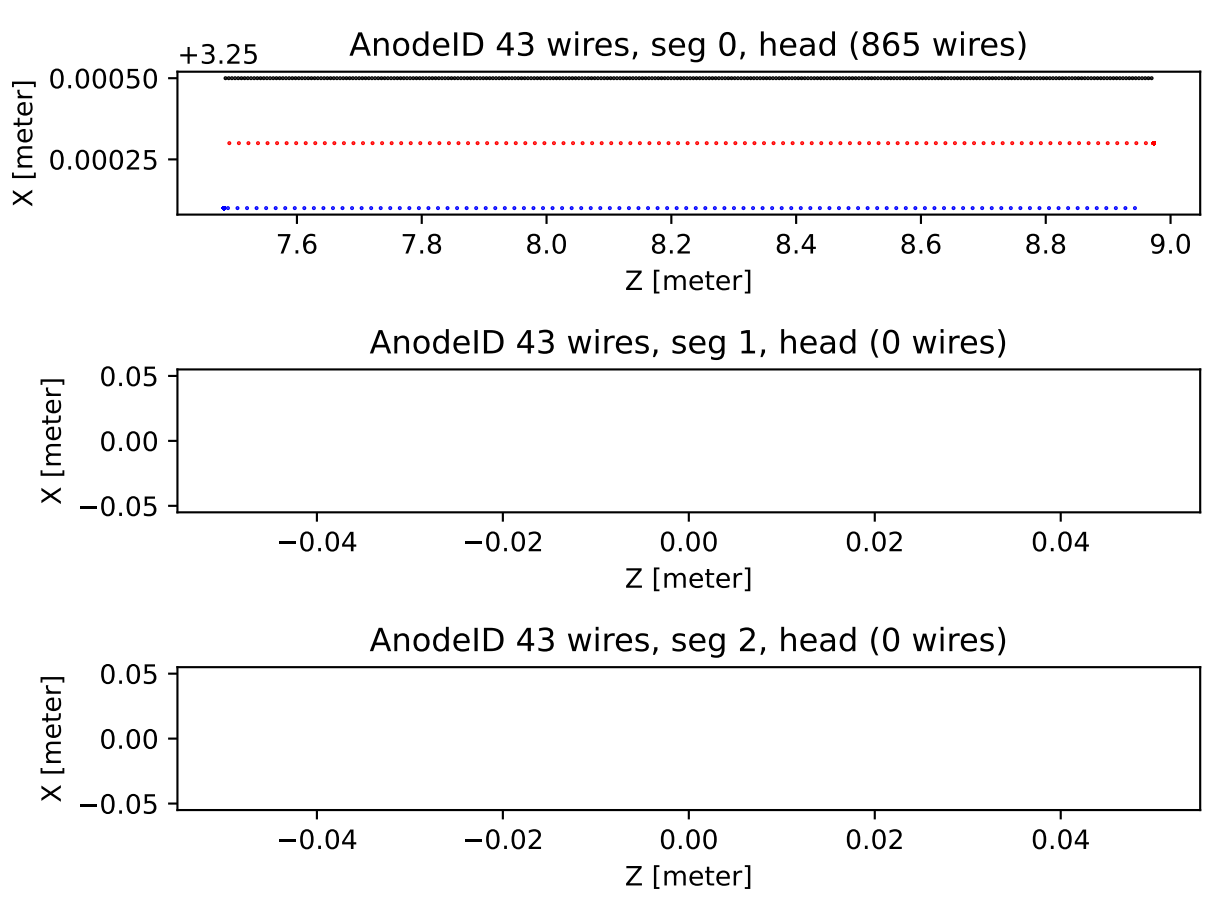

AnodeID 40 wires, seg 0, tail (865 wires)
+3.25
0.00050
0.00025
X [meter]
7.6
7.8
8.0
8.2
8.4
8.6
8.8
9.0
Z [meter]
AnodeID 40 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 40 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

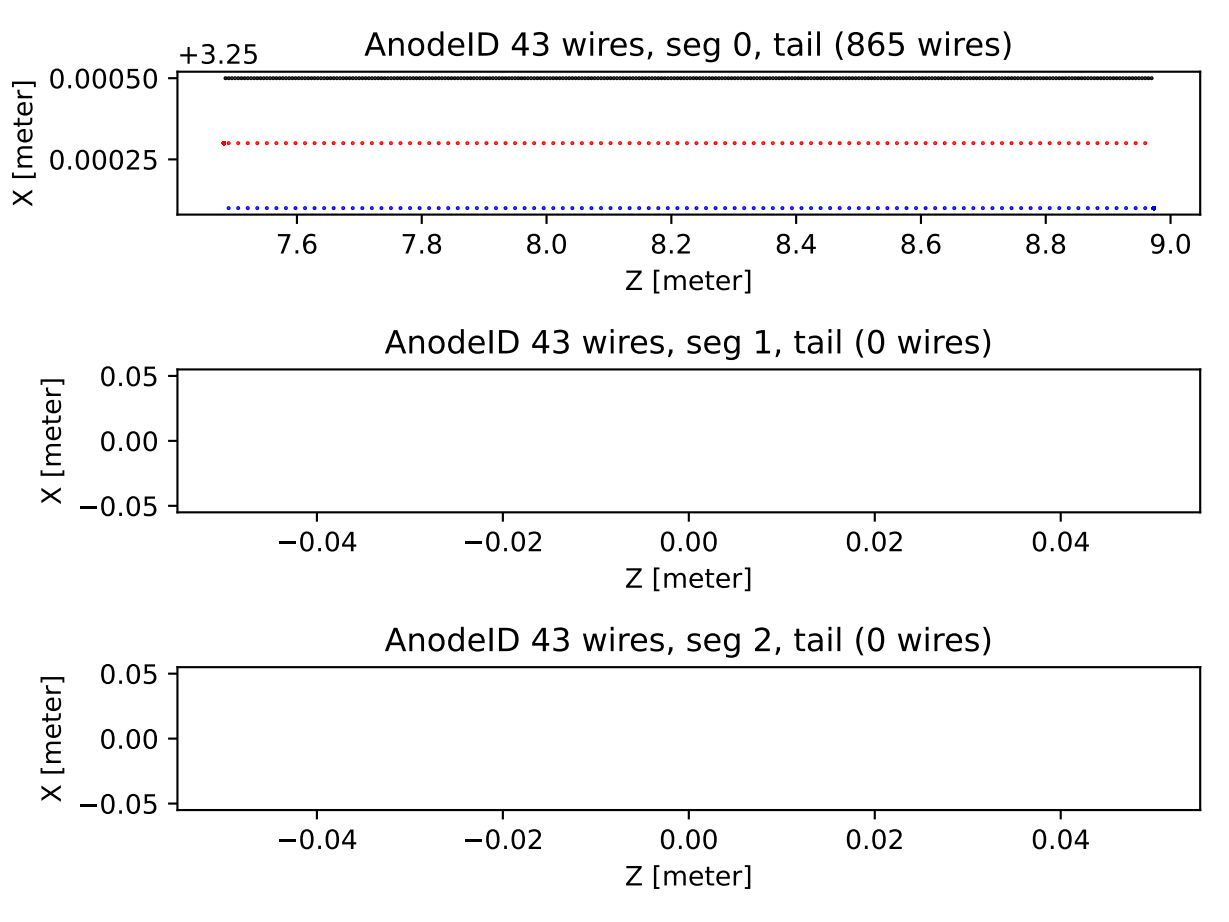

AnodeID 41 wires, seg 0, head (865 wires)
+3.25
0.00050
0.00025
X [meter]
7.6
7.8
8.0
8.2
8.4
8.6
8.8
9.0
Z [meter]
AnodeID 41 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 41 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

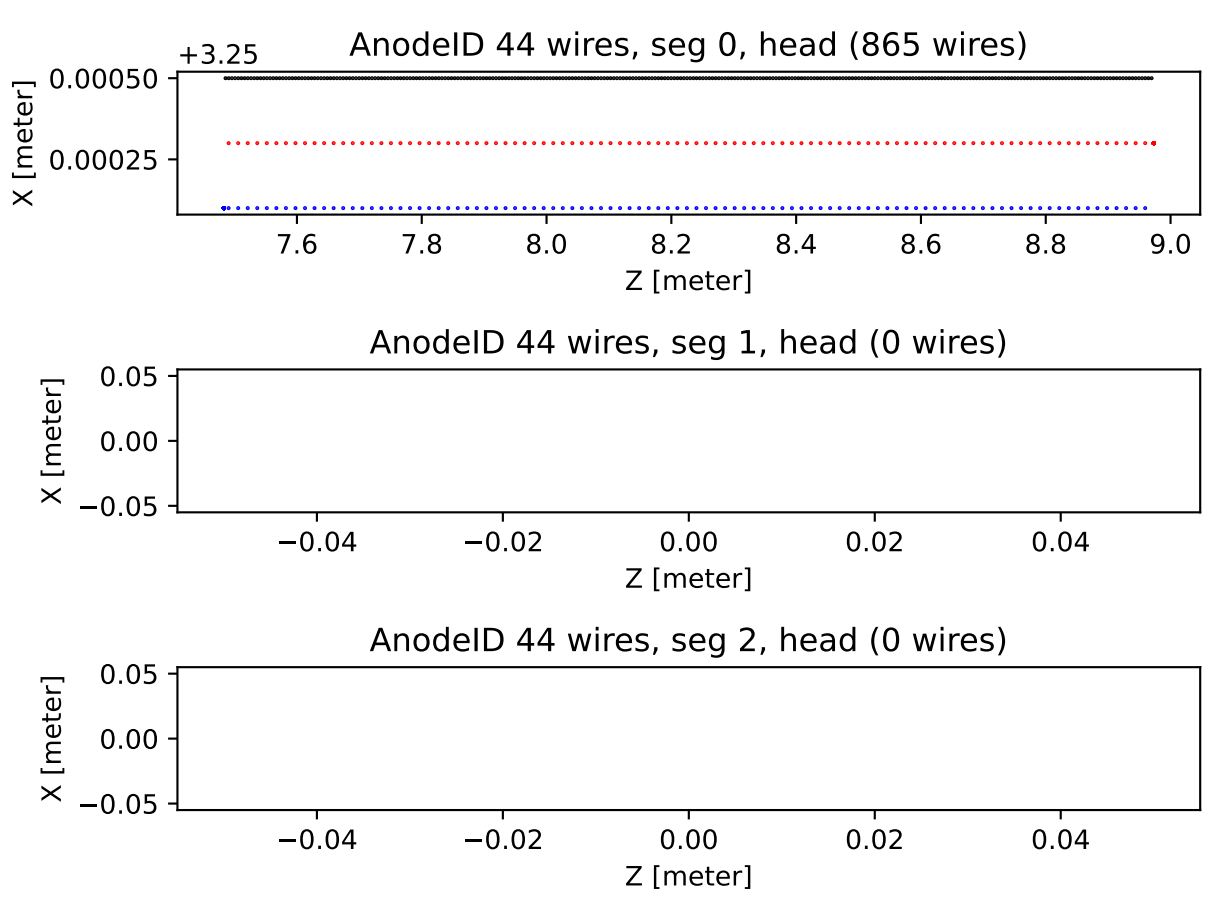

AnodeID 41 wires, seg 0, tail (865 wires)
+3.25
0.00050
0.00025
X [meter]
7.6
7.8
8.0
8.2
8.4
8.6
8.8
9.0
Z [meter]
AnodeID 41 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 41 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

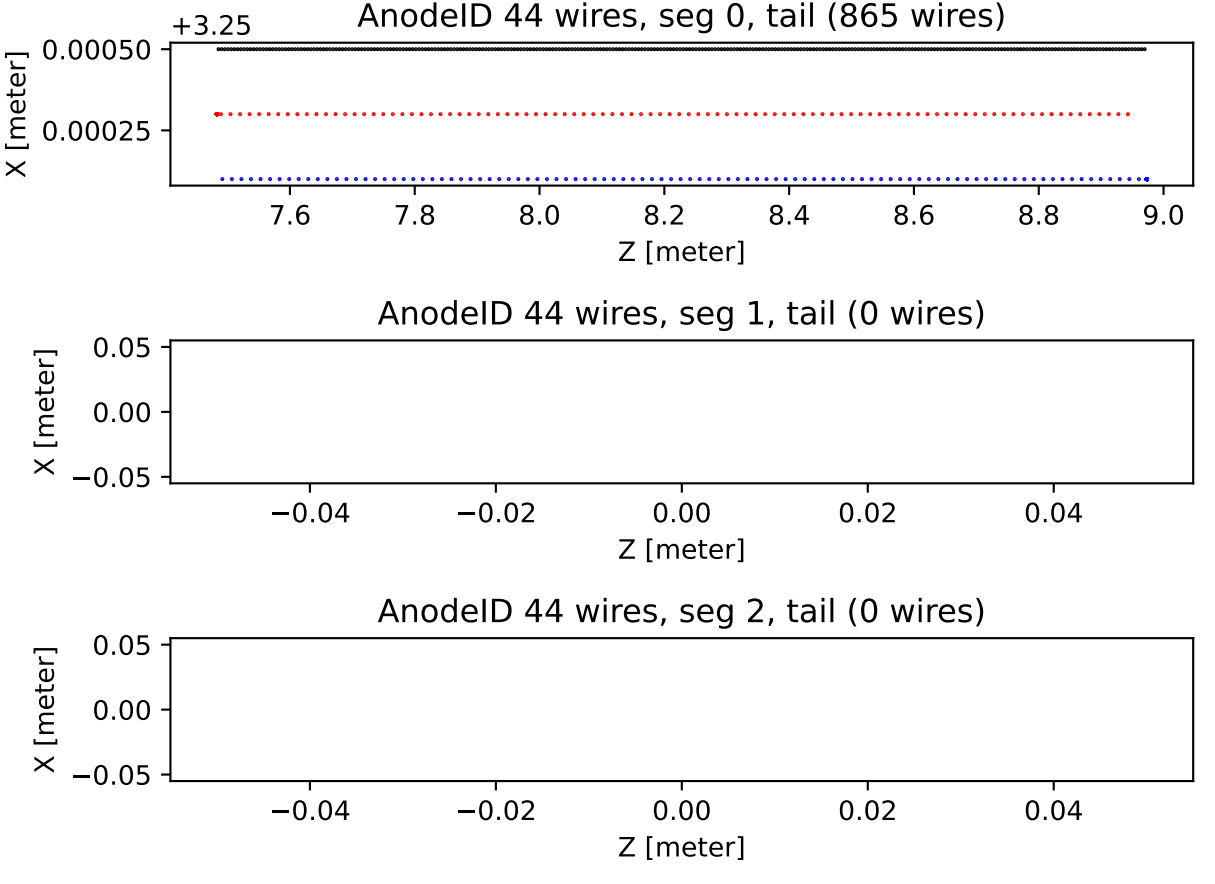

AnodeID 42 wires, seg 0, head (865 wires)
+3.25
0.00050
0.00025
X [meter]
7.6
7.8
8.0
8.2
8.4
8.6
8.8
9.0
Z [meter]
AnodeID 42 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 42 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

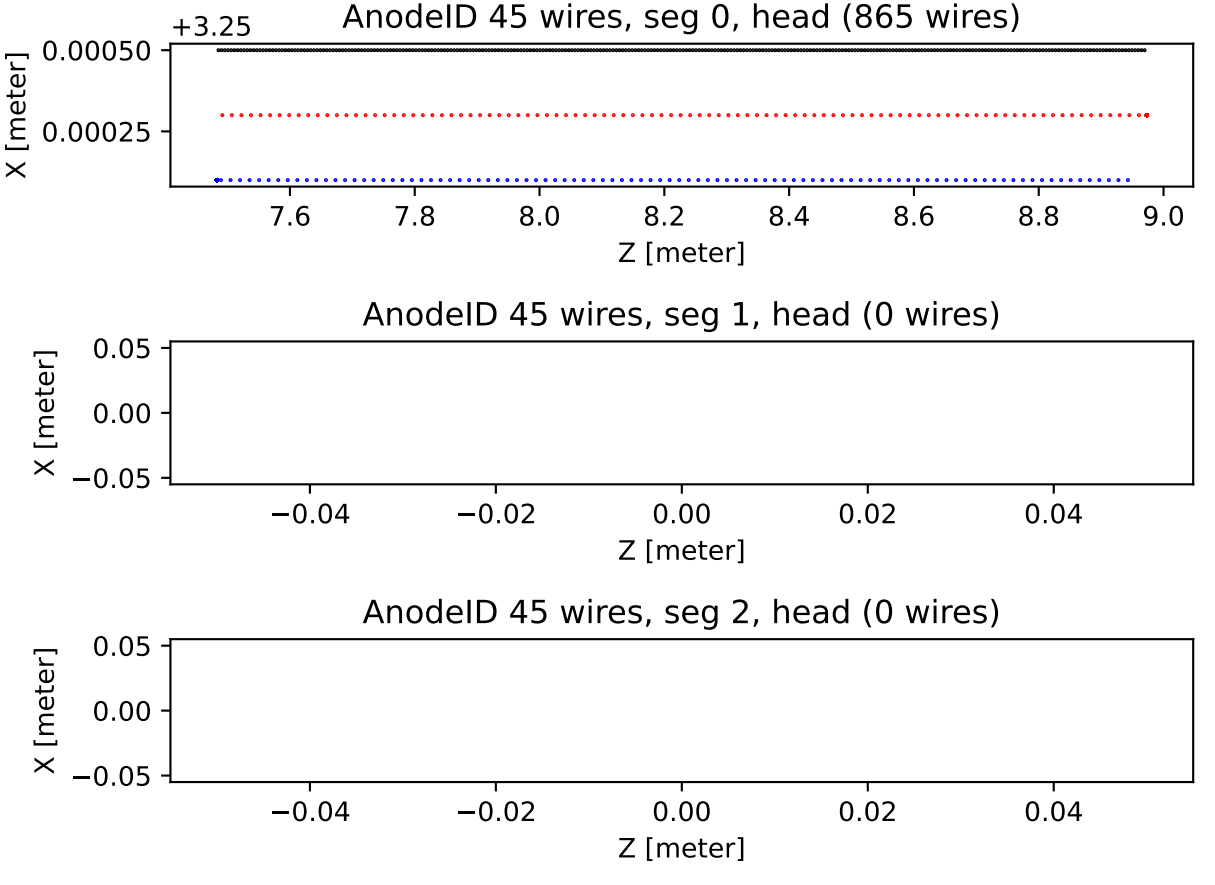

AnodeID 42 wires, seg 0, tail (865 wires)
+3.25
0.00050
0.00025
X [meter]
7.6
7.8
8.0
8.2
8.4
8.6
8.8
9.0
Z [meter]
AnodeID 42 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 42 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

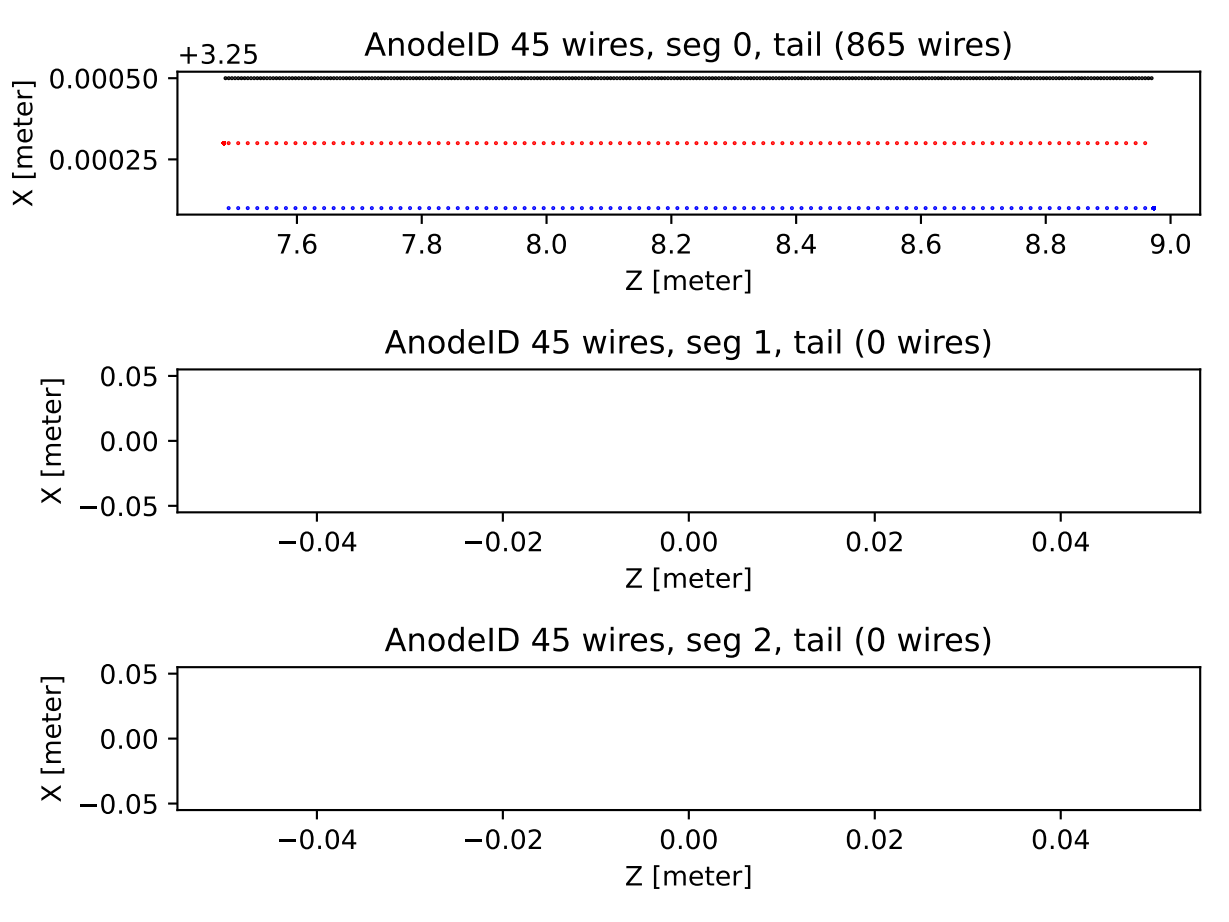

AnodeID 43 wires, seg 0, head (865 wires)
+3.25
0.00050
0.00025
X [meter]
7.6
7.8
8.0
8.2
8.4
8.6
8.8
9.0
Z [meter]
AnodeID 43 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 43 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

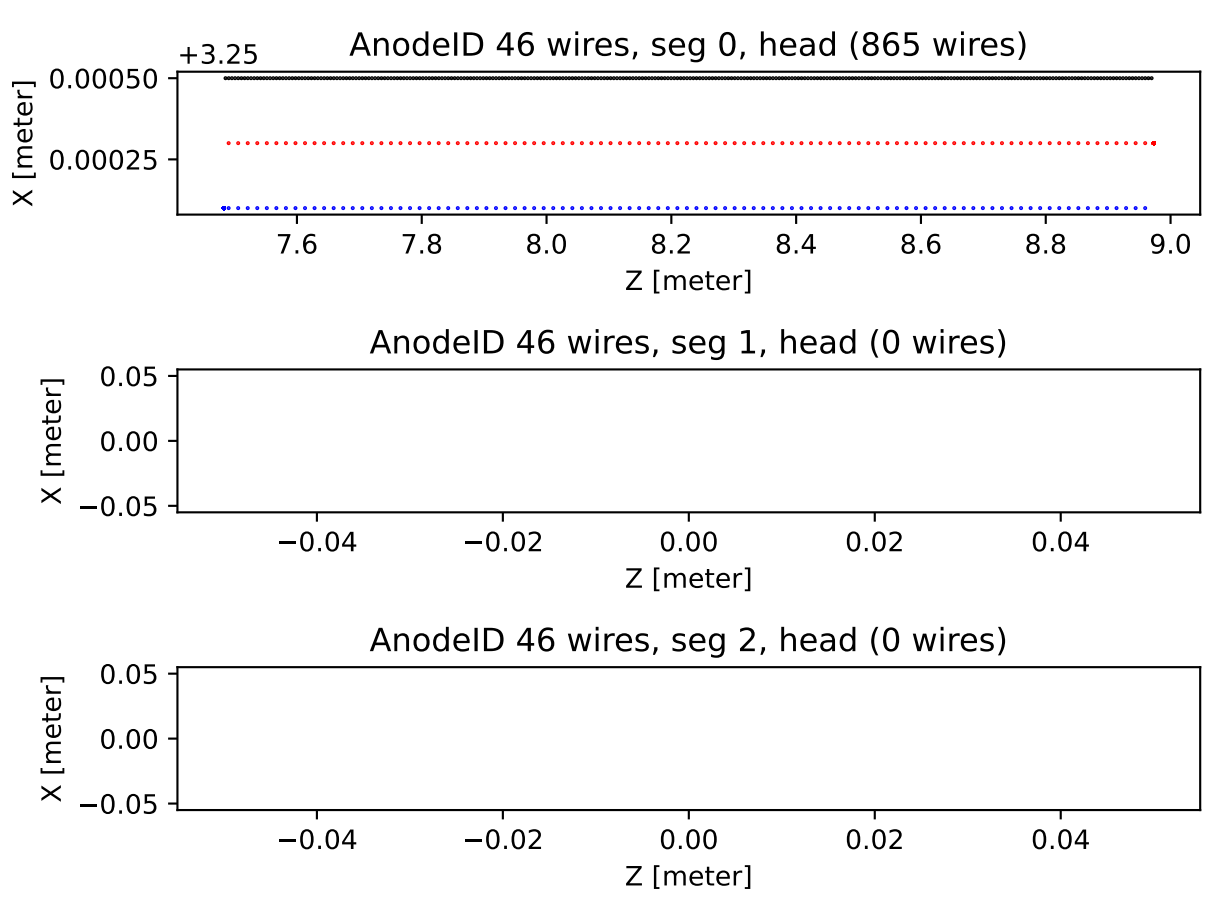

AnodeID 43 wires, seg 0, tail (865 wires)
+3.25
0.00050
0.00025
X [meter]
7.6
7.8
8.0
8.2
8.4
8.6
8.8
9.0
Z [meter]
AnodeID 43 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 43 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

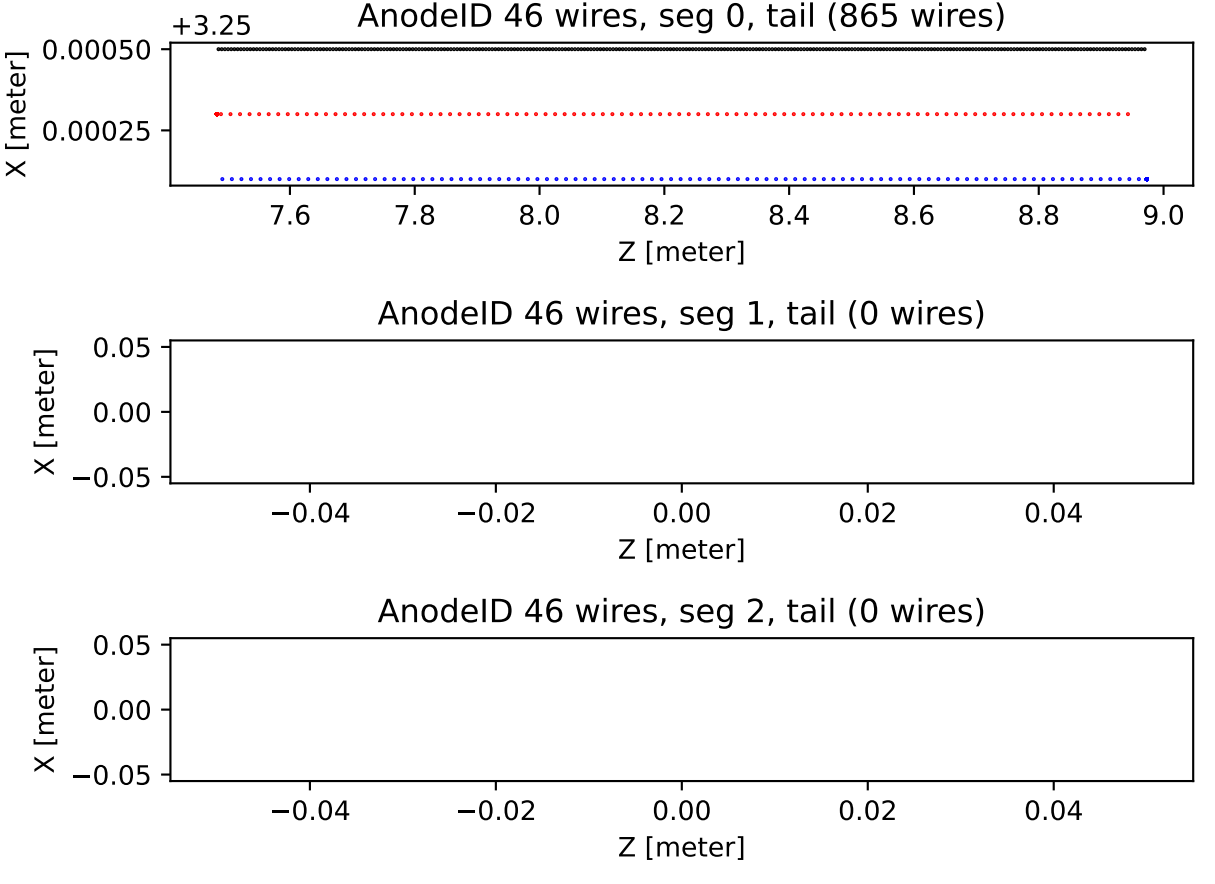

AnodeID 44 wires, seg 0, head (865 wires)
+3.25
0.00050
0.00025
X [meter]
7.6
7.8
8.0
8.2
8.4
8.6
8.8
9.0
Z [meter]
AnodeID 44 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 44 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

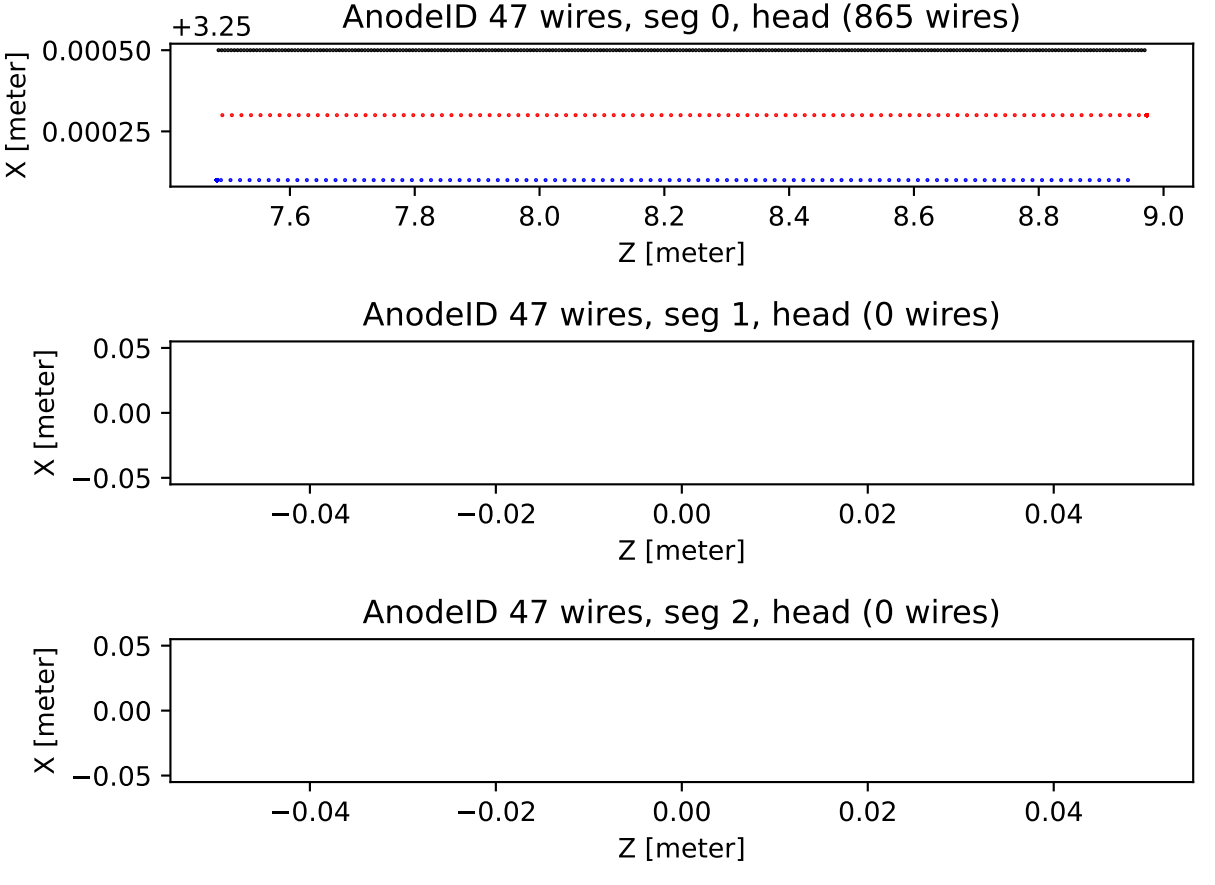

AnodeID 44 wires, seg 0, tail (865 wires)
+3.25
0.00050
0.00025
X [meter]
7.6
7.8
8.0
8.2
8.4
8.6
8.8
9.0
Z [meter]
AnodeID 44 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 44 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

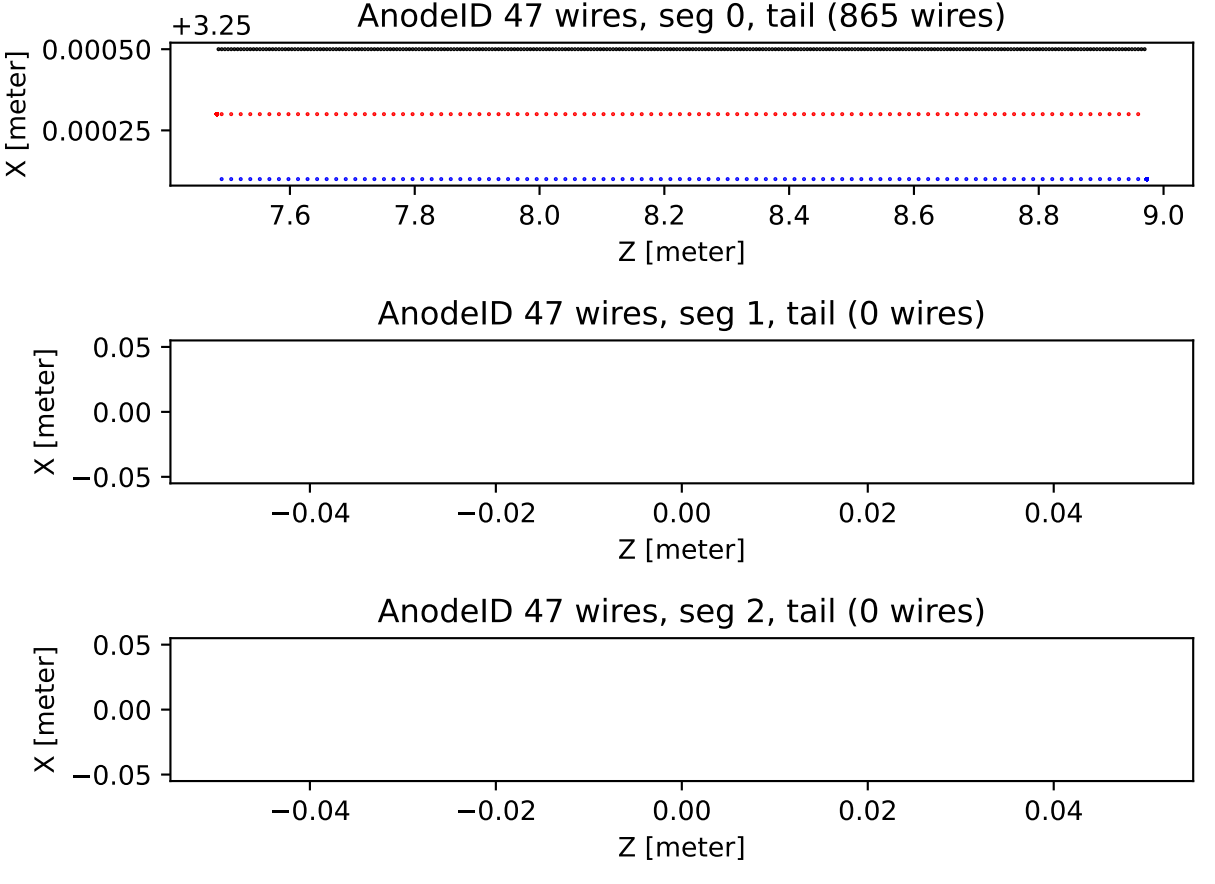

AnodeID 45 wires, seg 0, head (865 wires)
+3.25
0.00050
0.00025
X [meter]
7.6
7.8
8.0
8.2
8.4
8.6
8.8
9.0
Z [meter]
AnodeID 45 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 45 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

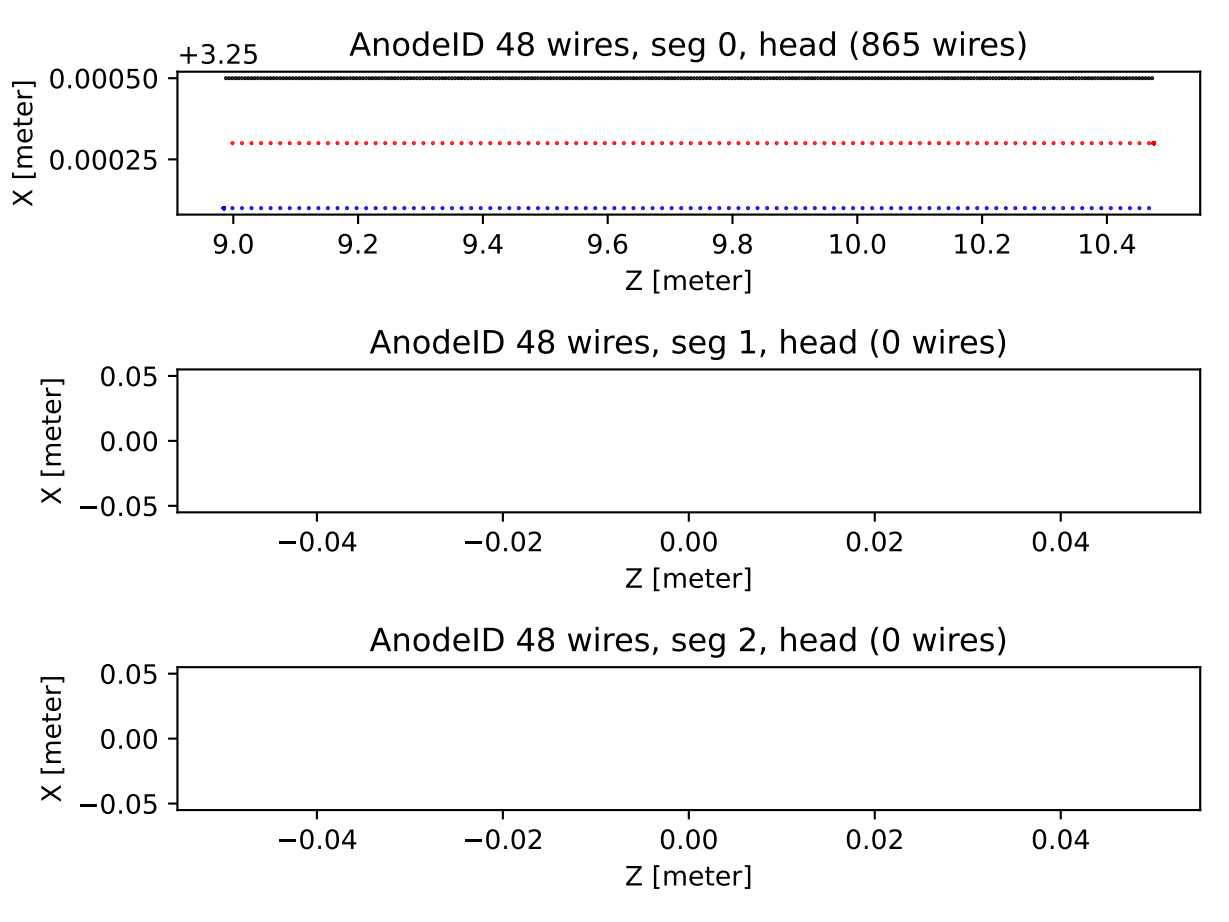

AnodeID 45 wires, seg 0, tail (865 wires)
+3.25
0.00050
0.00025
X [meter]
7.6
7.8
8.0
8.2
8.4
8.6
8.8
9.0
Z [meter]
AnodeID 45 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 45 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

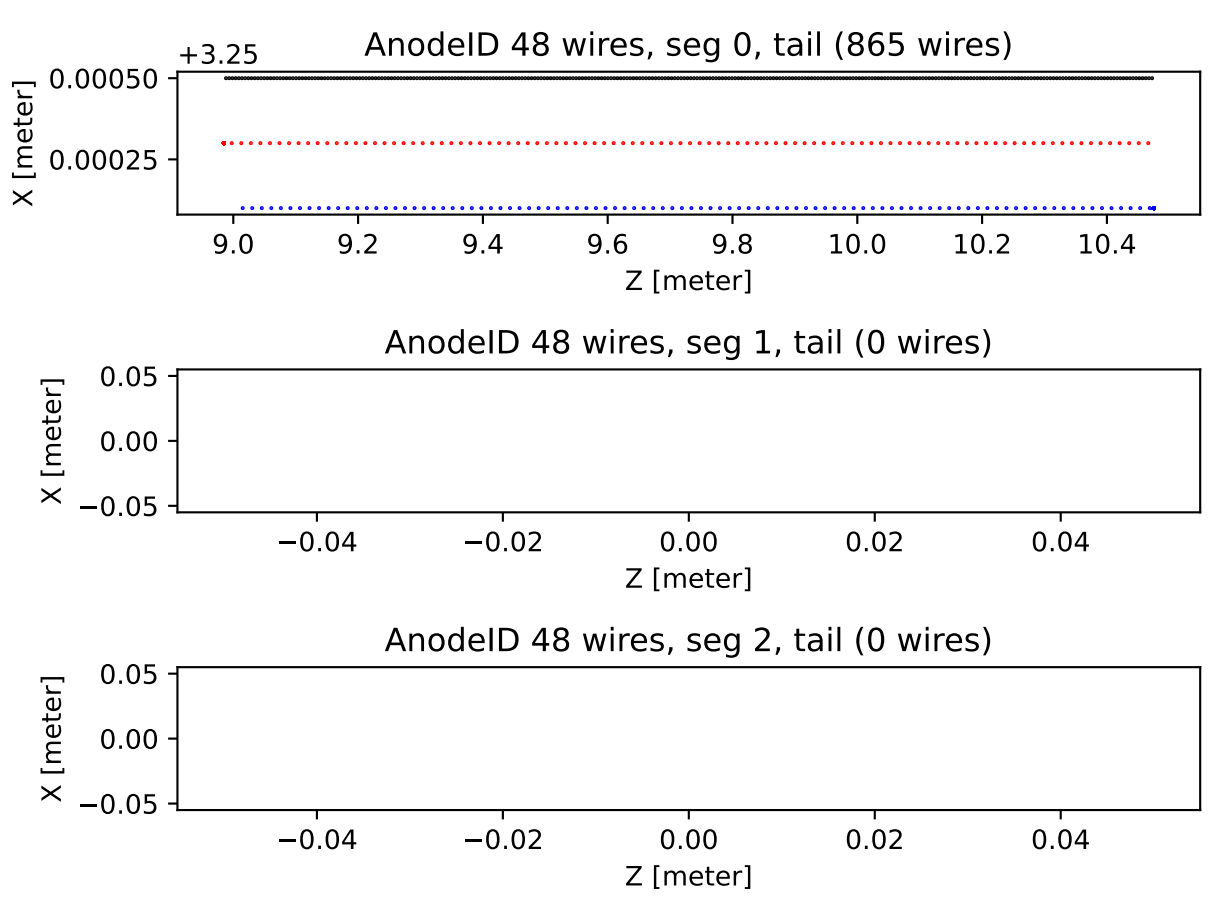

AnodeID 46 wires, seg 0, head (865 wires)
+3.25
0.00050
0.00025
X [meter]
7.6
7.8
8.0
8.2
8.4
8.6
8.8
9.0
Z [meter]
AnodeID 46 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 46 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

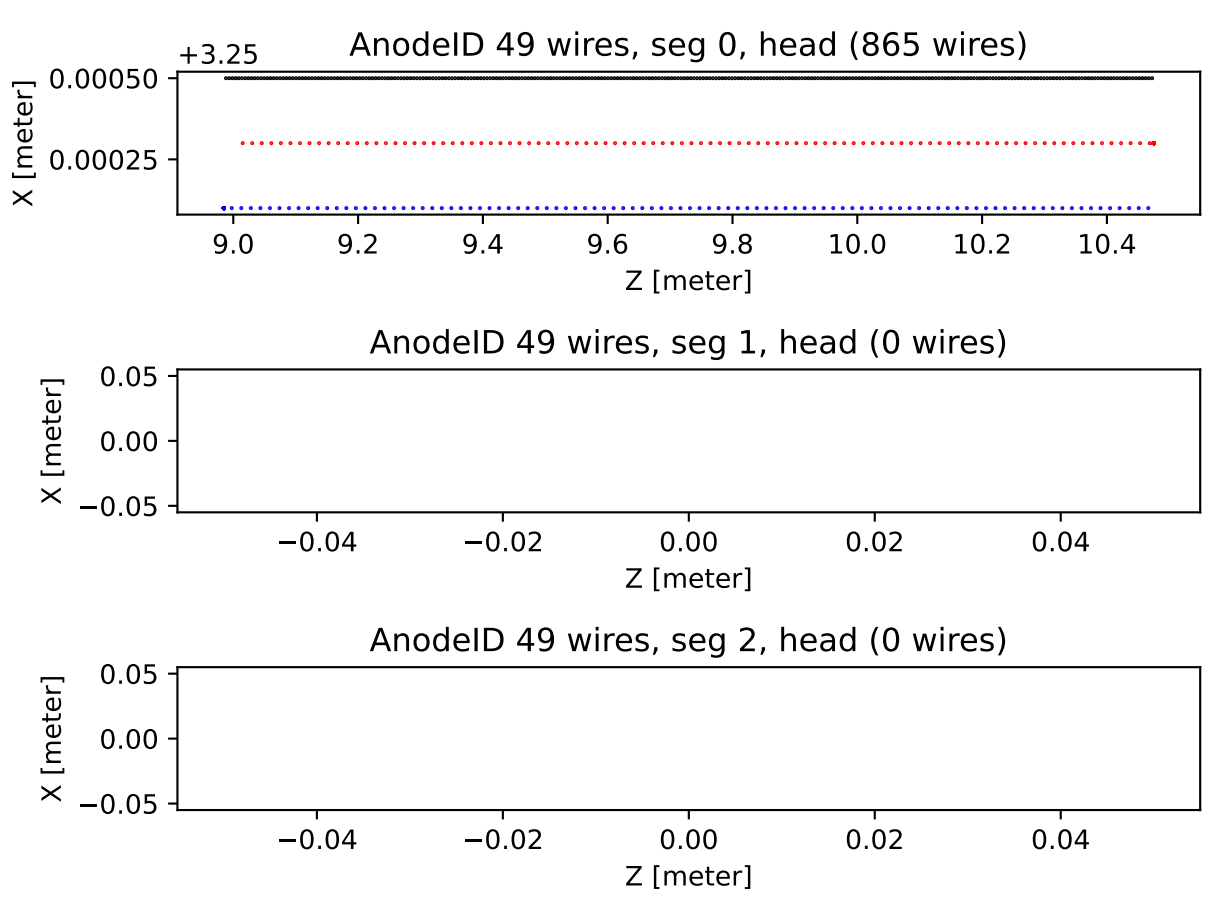

AnodeID 46 wires, seg 0, tail (865 wires)
+3.25
0.00050
0.00025
X [meter]
7.6
7.8
8.0
8.2
8.4
8.6
8.8
9.0
Z [meter]
AnodeID 46 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 46 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

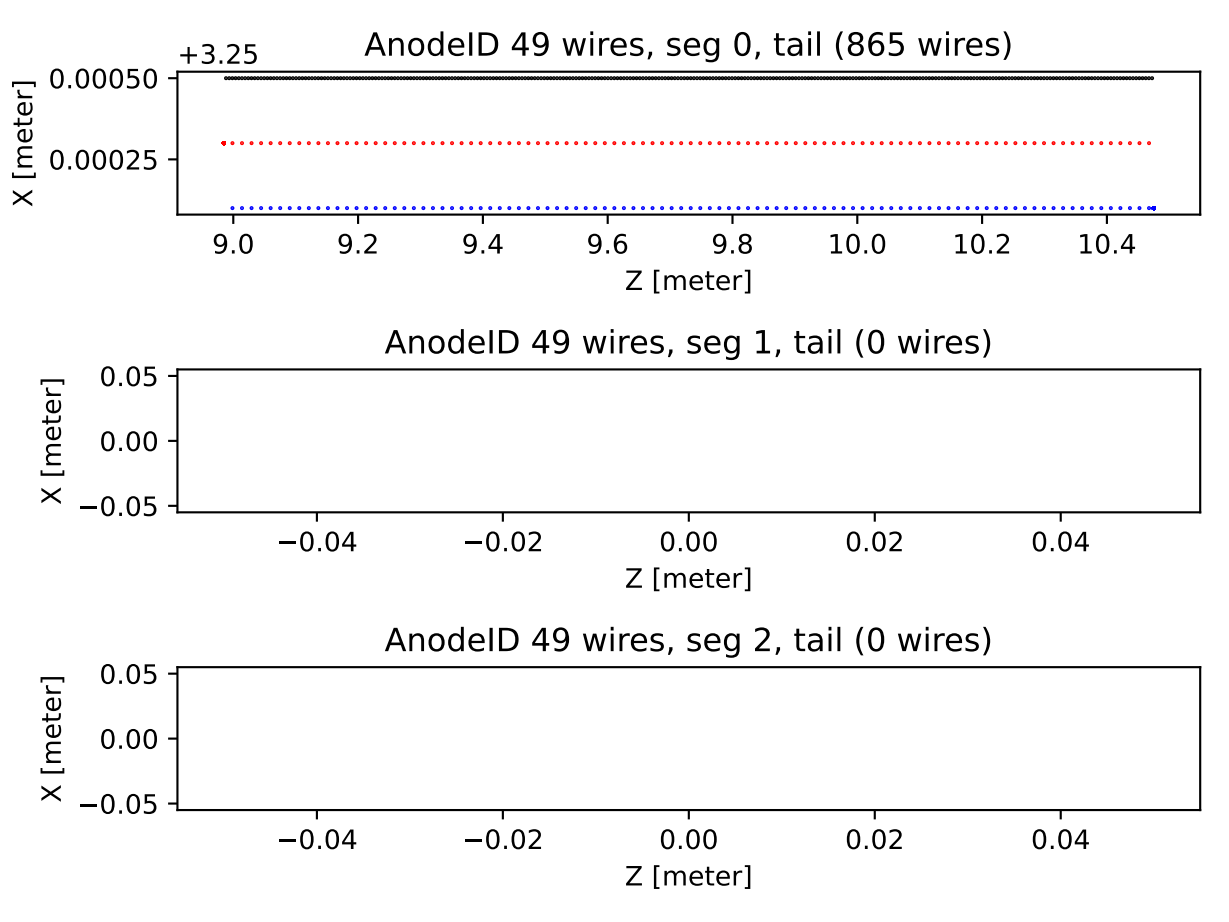

AnodeID 47 wires, seg 0, head (865 wires)
+3.25
0.00050
0.00025
X [meter]
7.6
7.8
8.0
8.2
8.4
8.6
8.8
9.0
Z [meter]
AnodeID 47 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 47 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

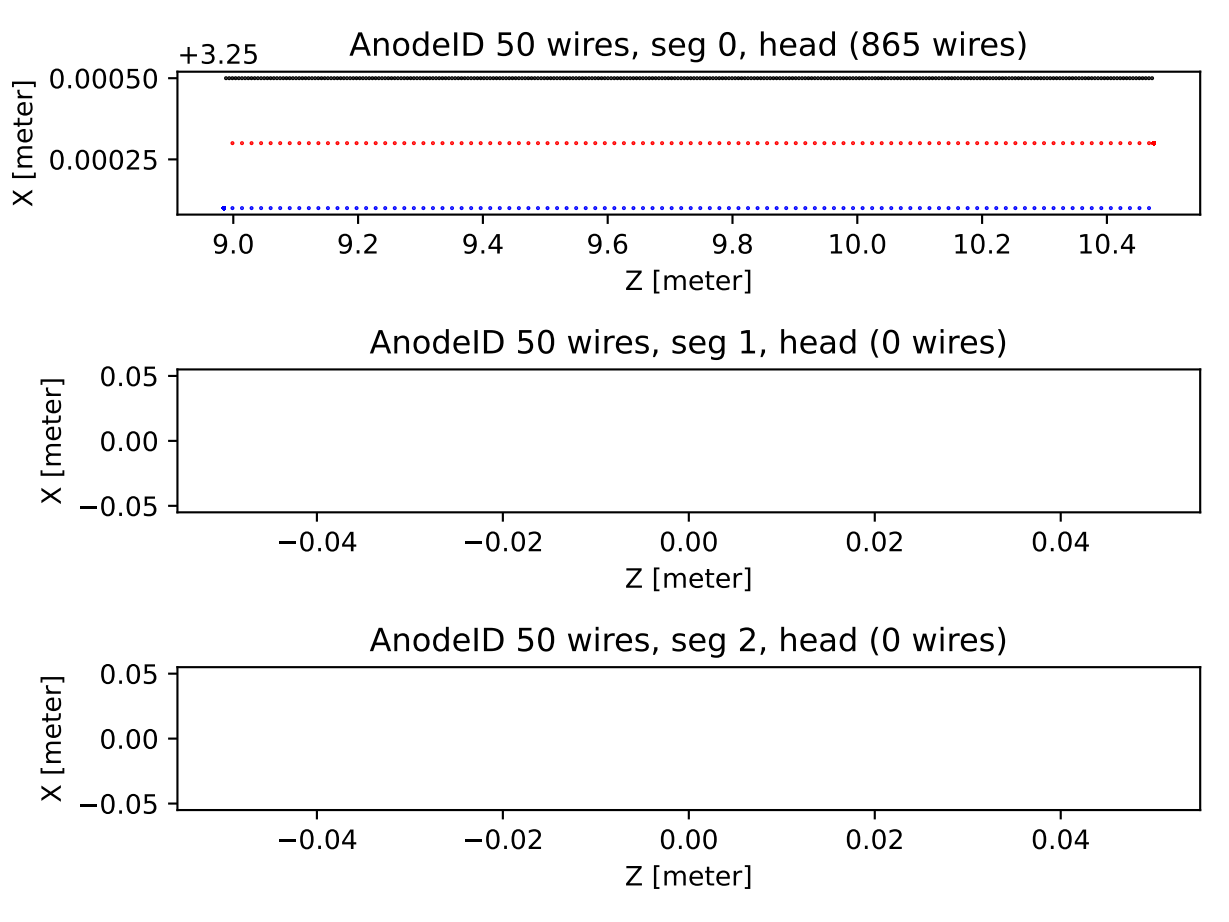

AnodeID 47 wires, seg 0, tail (865 wires)
+3.25
0.00050
0.00025
X [meter]
7.6
7.8
8.0
8.2
8.4
8.6
8.8
9.0
Z [meter]
AnodeID 47 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 47 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

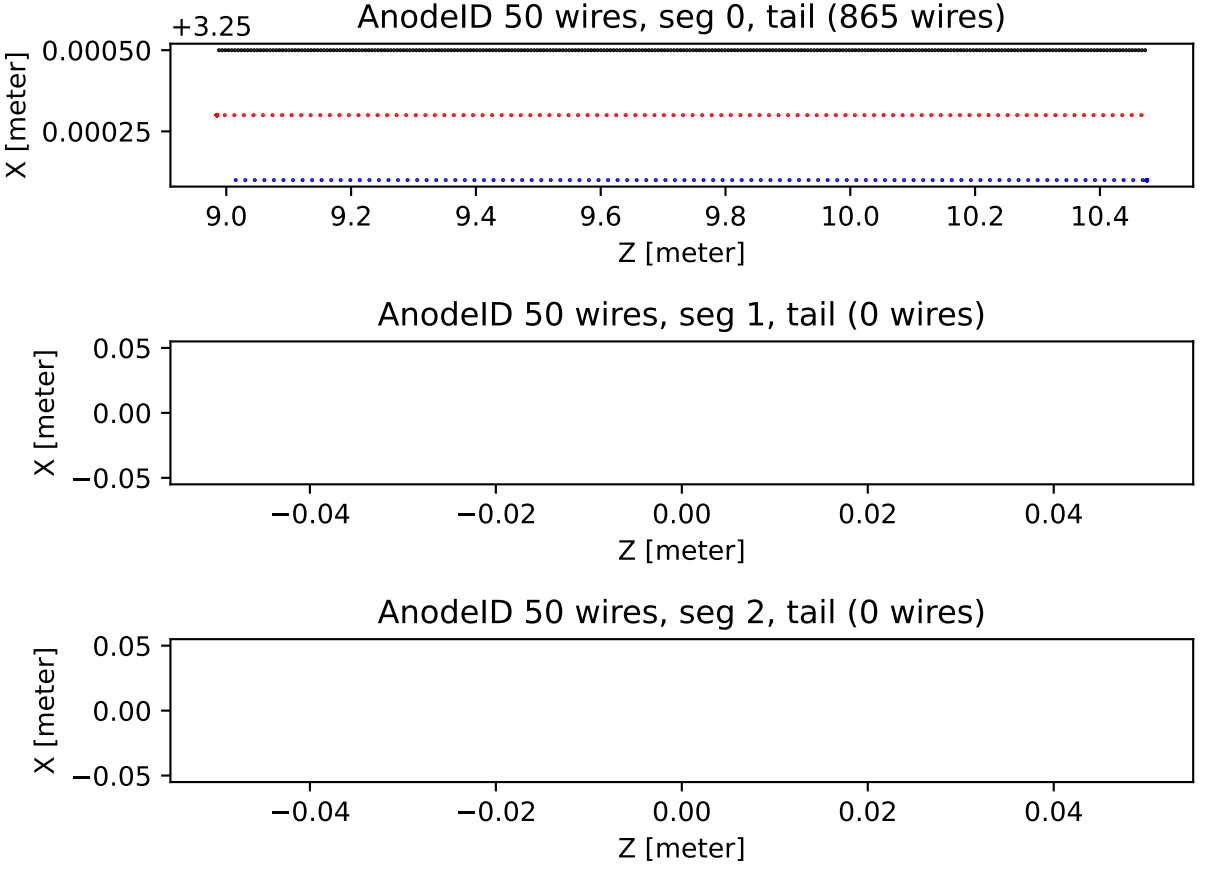

AnodeID 48 wires, seg 0, head (865 wires)
+3.25
0.00050
0.00025
X [meter]
9.0
9.2
9.4
9.6
9.8
10.0
10.2
10.4
Z [meter]
AnodeID 48 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 48 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

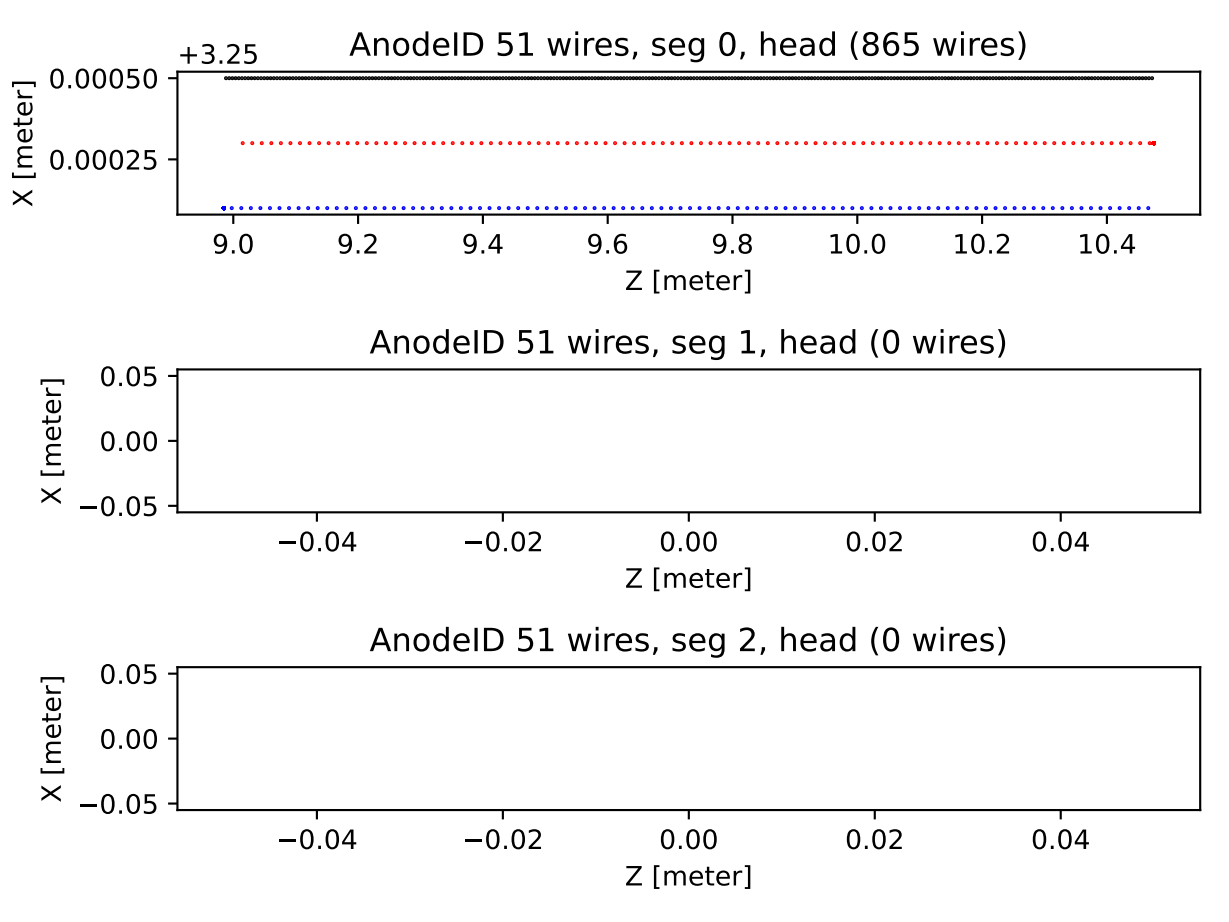

AnodeID 48 wires, seg 0, tail (865 wires)
+3.25
0.00050
0.00025
X [meter]
9.0
9.2
9.4
9.6
9.8
10.0
10.2
10.4
Z [meter]
AnodeID 48 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 48 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

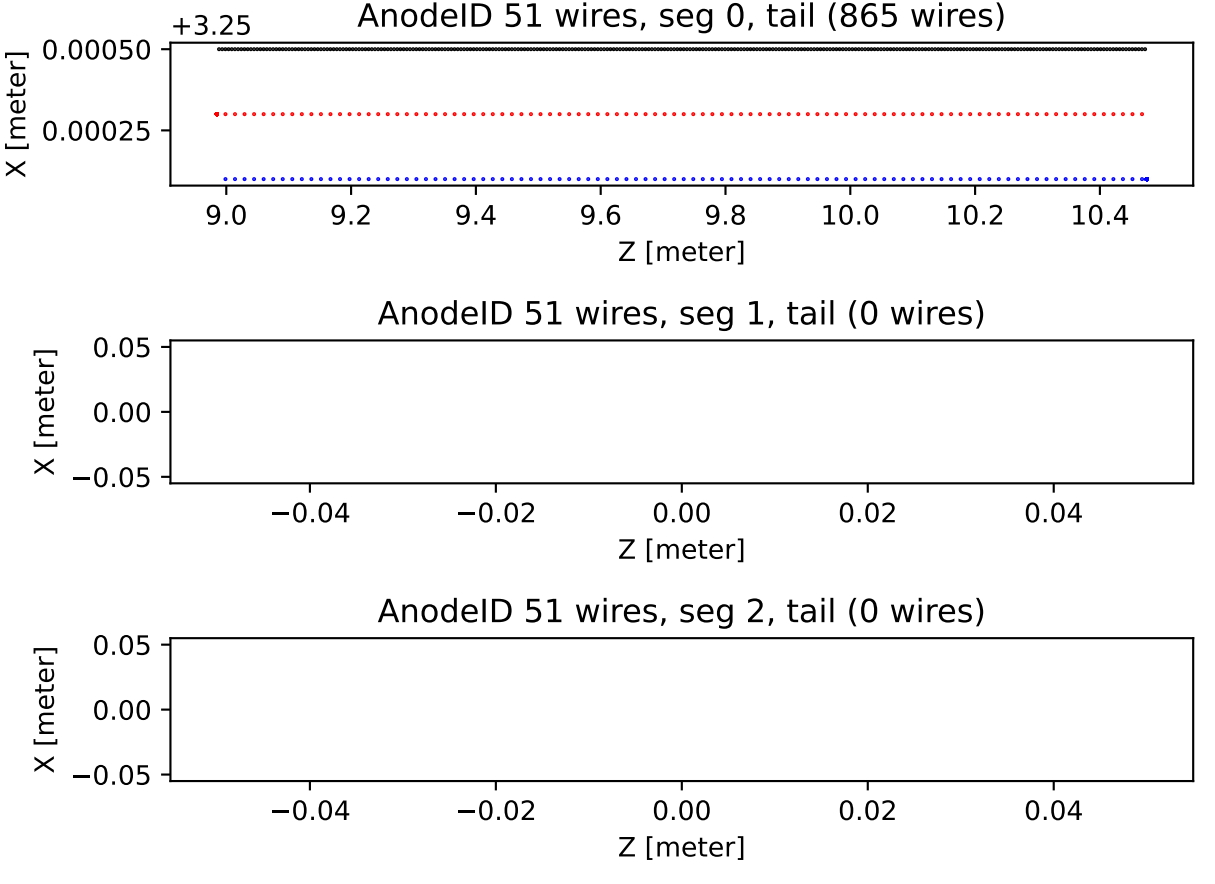

AnodeID 49 wires, seg 0, head (865 wires)
+3.25
0.00050
0.00025
X [meter]
9.0
9.2
9.4
9.6
9.8
10.0
10.2
10.4
Z [meter]
AnodeID 49 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 49 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

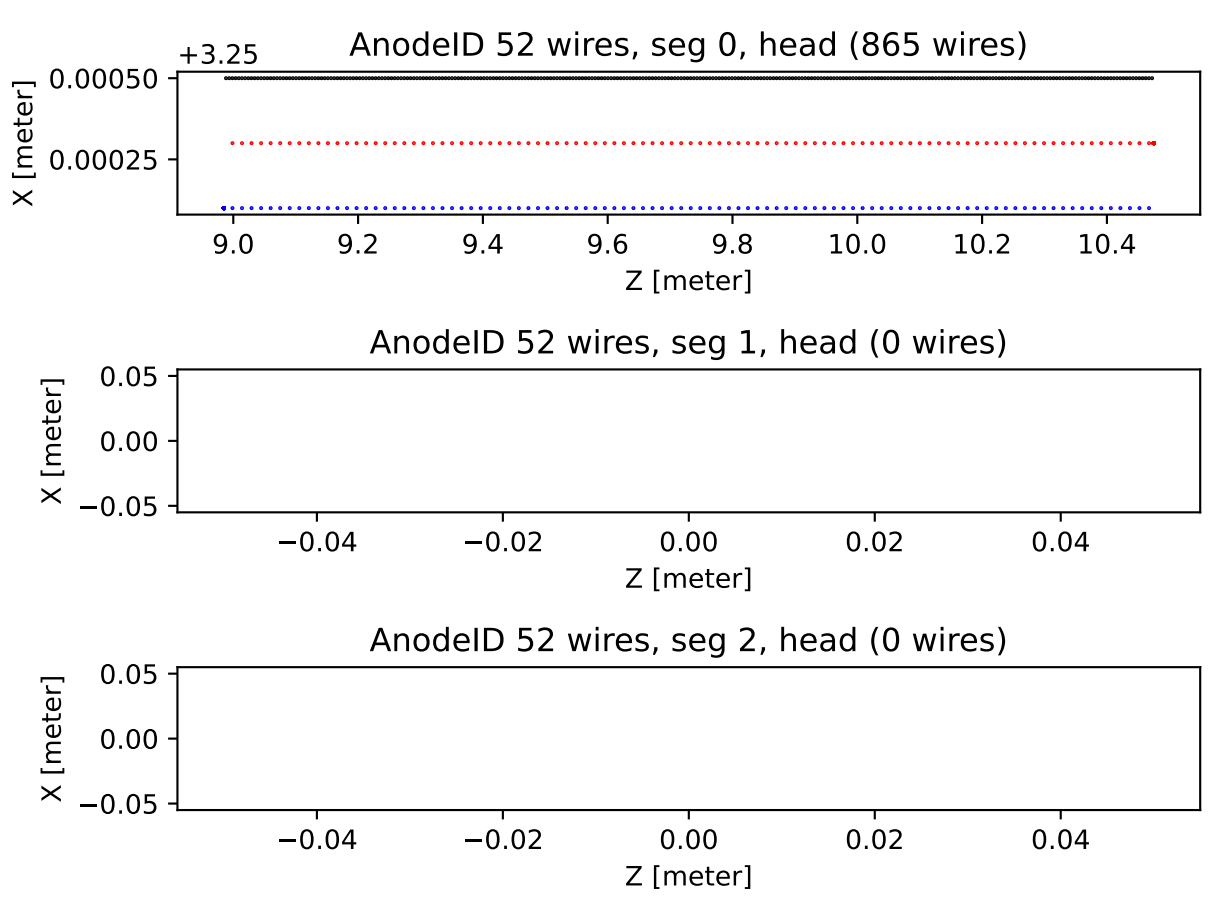

AnodeID 49 wires, seg 0, tail (865 wires)
+3.25
0.00050
0.00025
X [meter]
9.0
9.2
9.4
9.6
9.8
10.0
10.2
10.4
Z [meter]
AnodeID 49 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 49 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

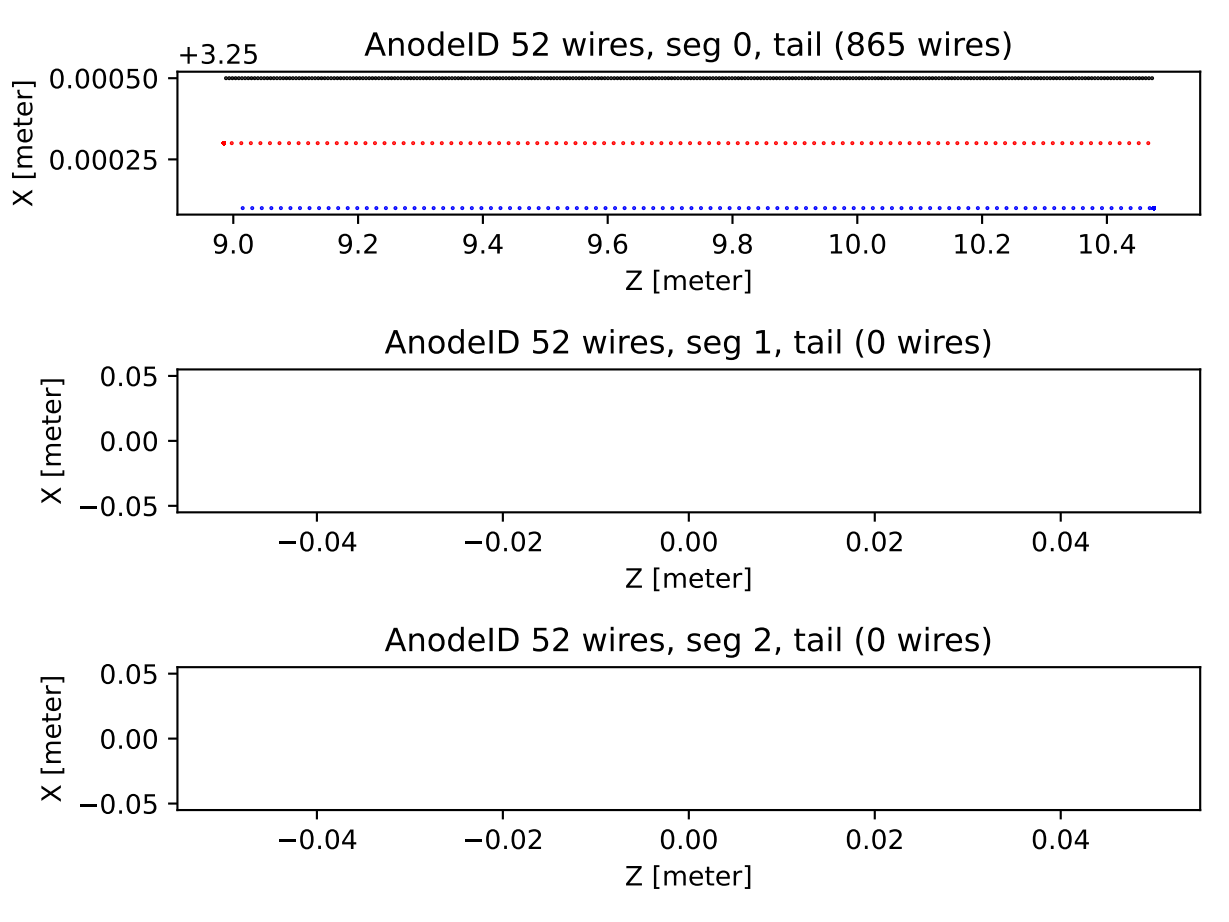

AnodeID 50 wires, seg 0, head (865 wires)
+3.25
0.00050
0.00025
X [meter]
9.0
9.2
9.4
9.6
9.8
10.0
10.2
10.4
Z [meter]
AnodeID 50 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 50 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

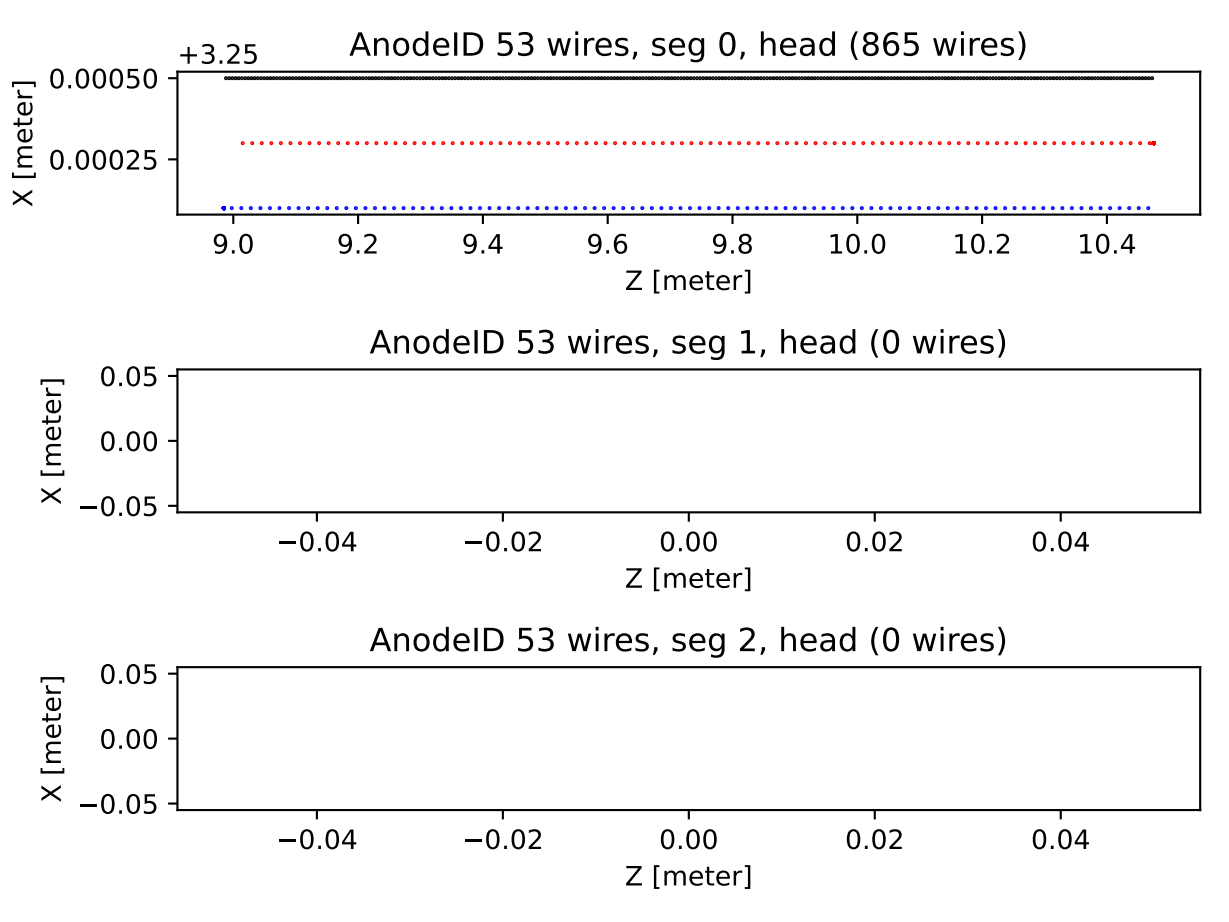

AnodeID 50 wires, seg 0, tail (865 wires)
+3.25
0.00050
0.00025
X [meter]
9.0
9.2
9.4
9.6
9.8
10.0
10.2
10.4
Z [meter]
AnodeID 50 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 50 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

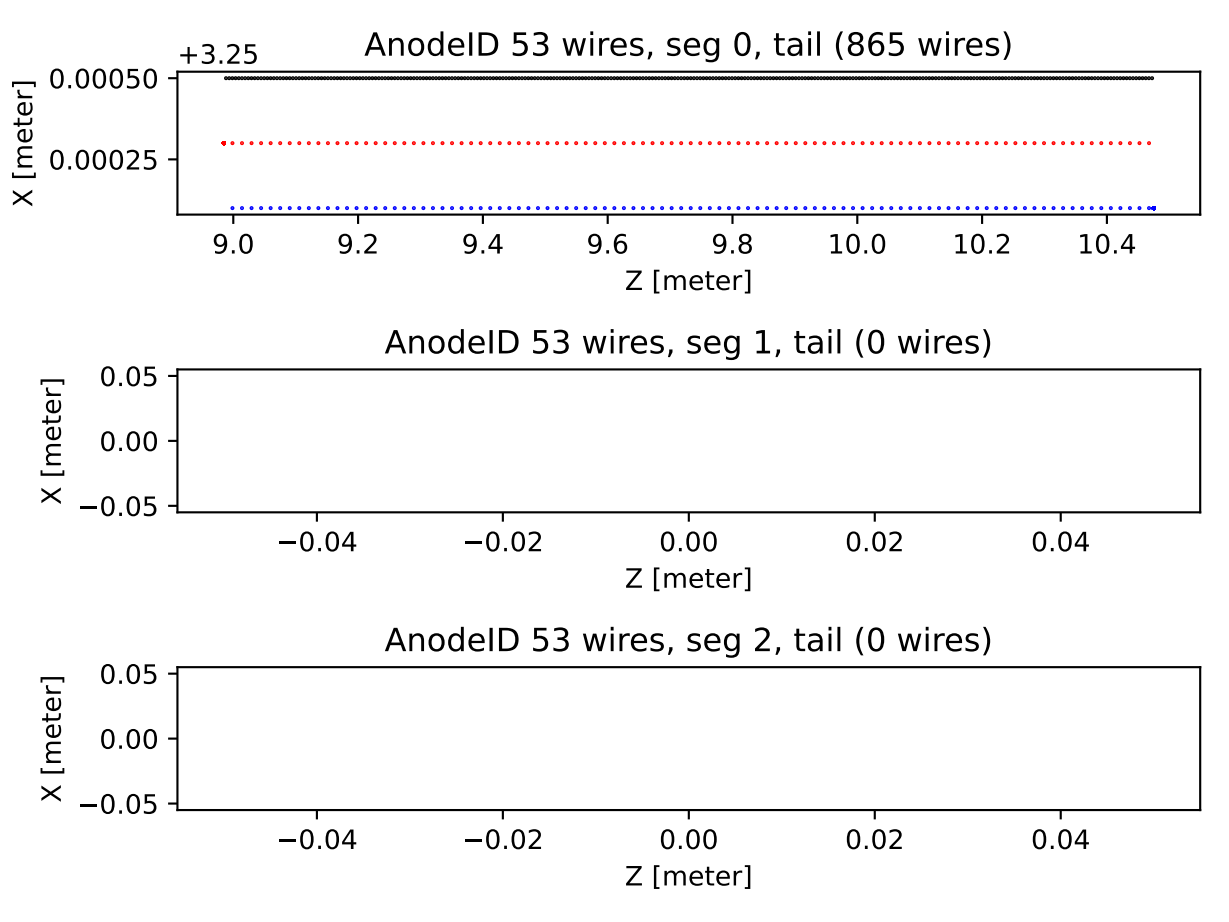

AnodeID 51 wires, seg 0, head (865 wires)
+3.25
0.00050
0.00025
X [meter]
9.0
9.2
9.4
9.6
9.8
10.0
10.2
10.4
Z [meter]
AnodeID 51 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 51 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

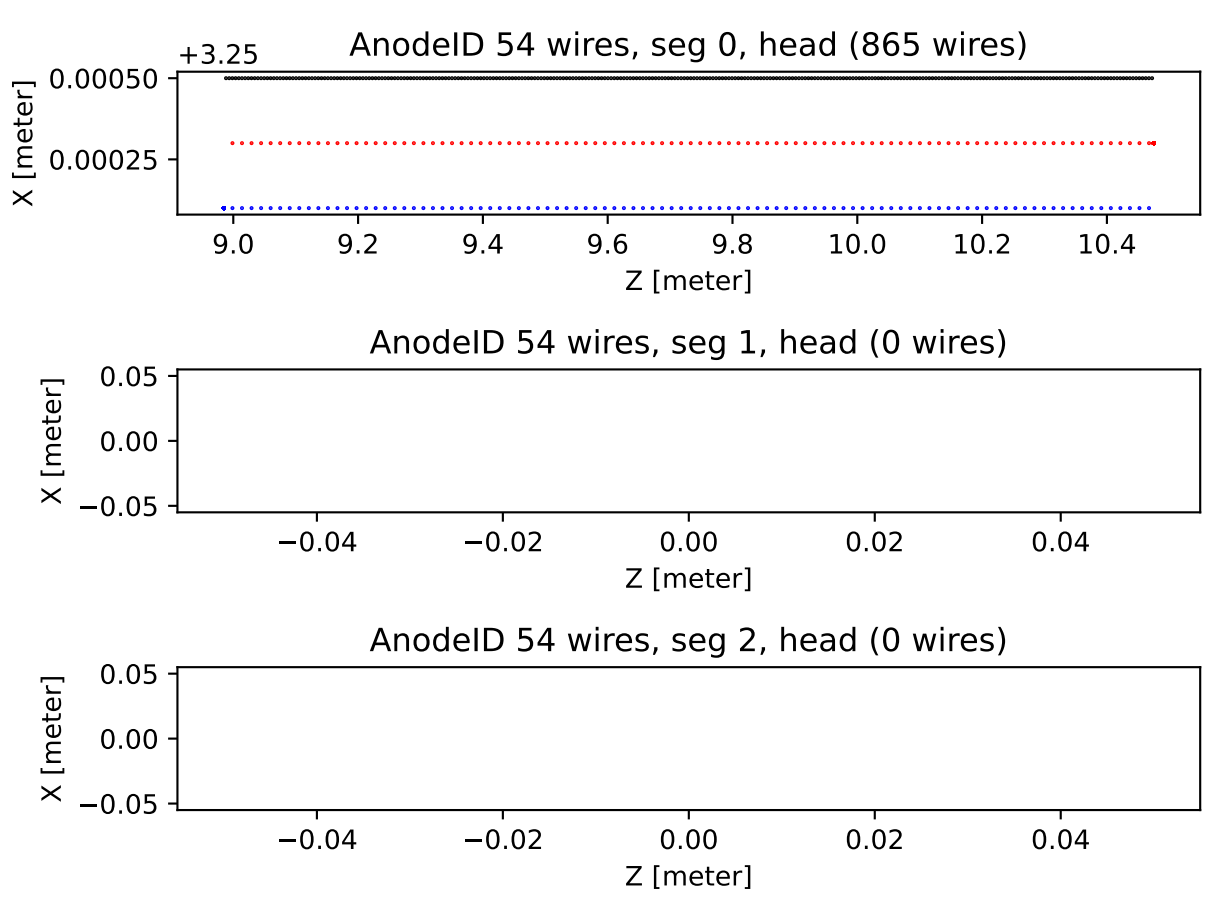

AnodeID 51 wires, seg 0, tail (865 wires)
+3.25
0.00050
0.00025
X [meter]
9.0
9.2
9.4
9.6
9.8
10.0
10.2
10.4
Z [meter]
AnodeID 51 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 51 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

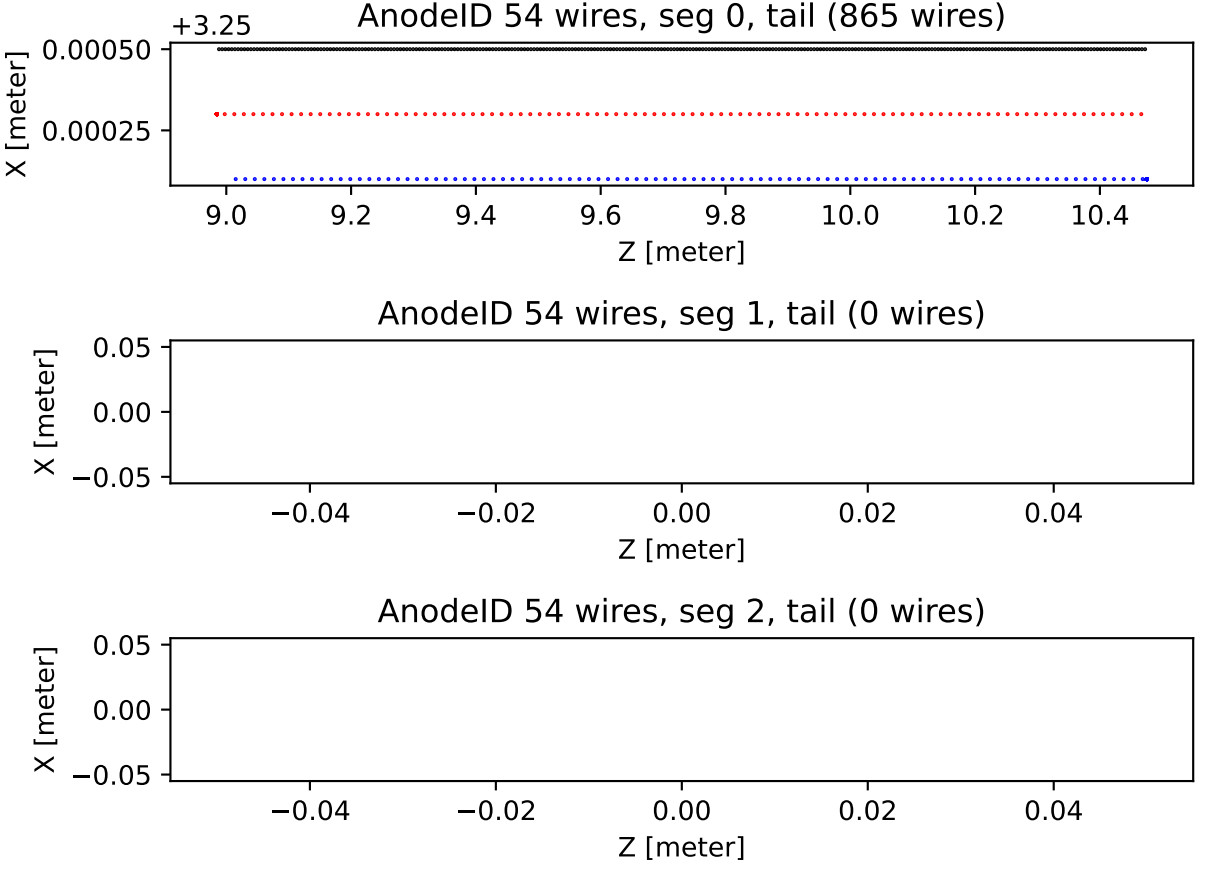

AnodeID 52 wires, seg 0, head (865 wires)
+3.25
0.00050
0.00025
X [meter]
9.0
9.2
9.4
9.6
9.8
10.0
10.2
10.4
Z [meter]
AnodeID 52 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 52 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

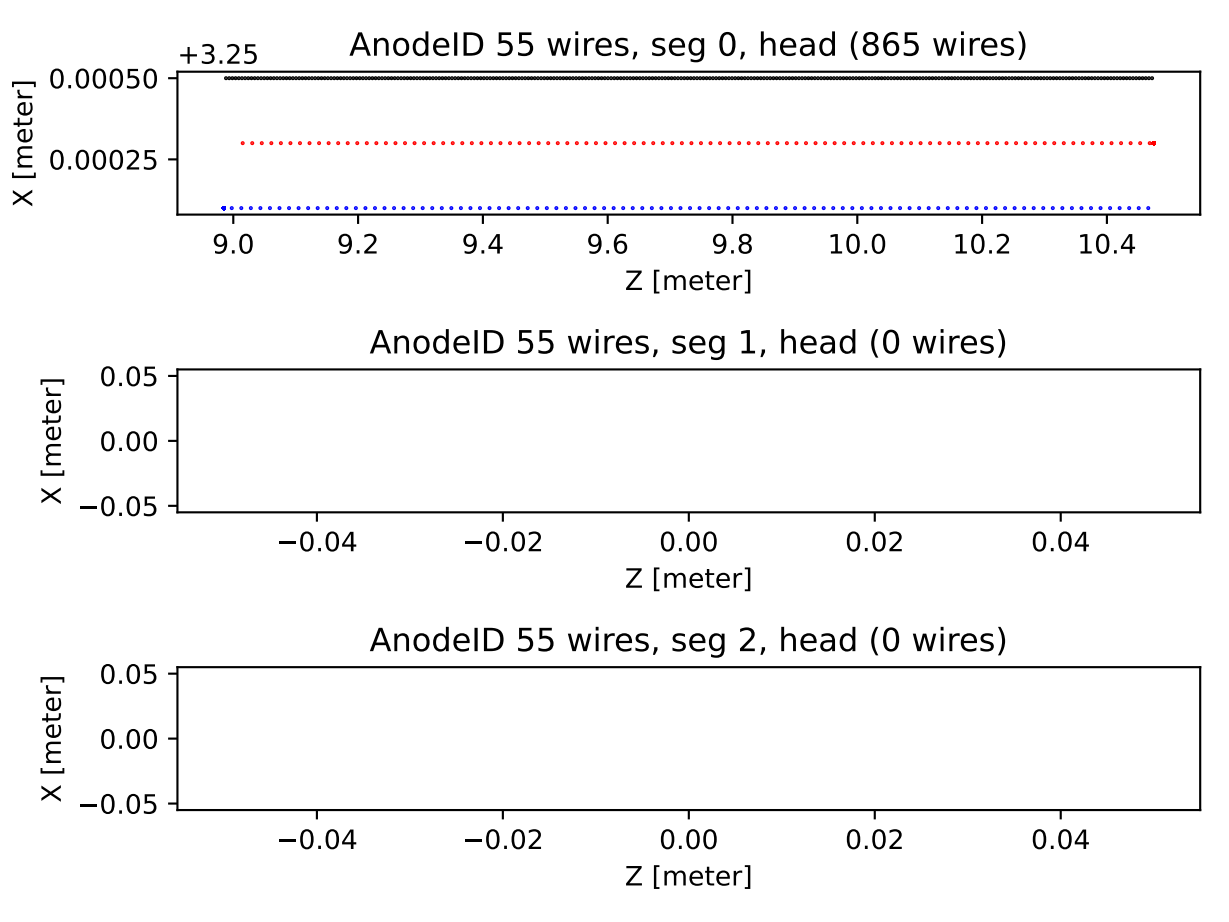

AnodeID 52 wires, seg 0, tail (865 wires)
+3.25
0.00050
0.00025
X [meter]
9.0
9.2
9.4
9.6
9.8
10.0
10.2
10.4
Z [meter]
AnodeID 52 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 52 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

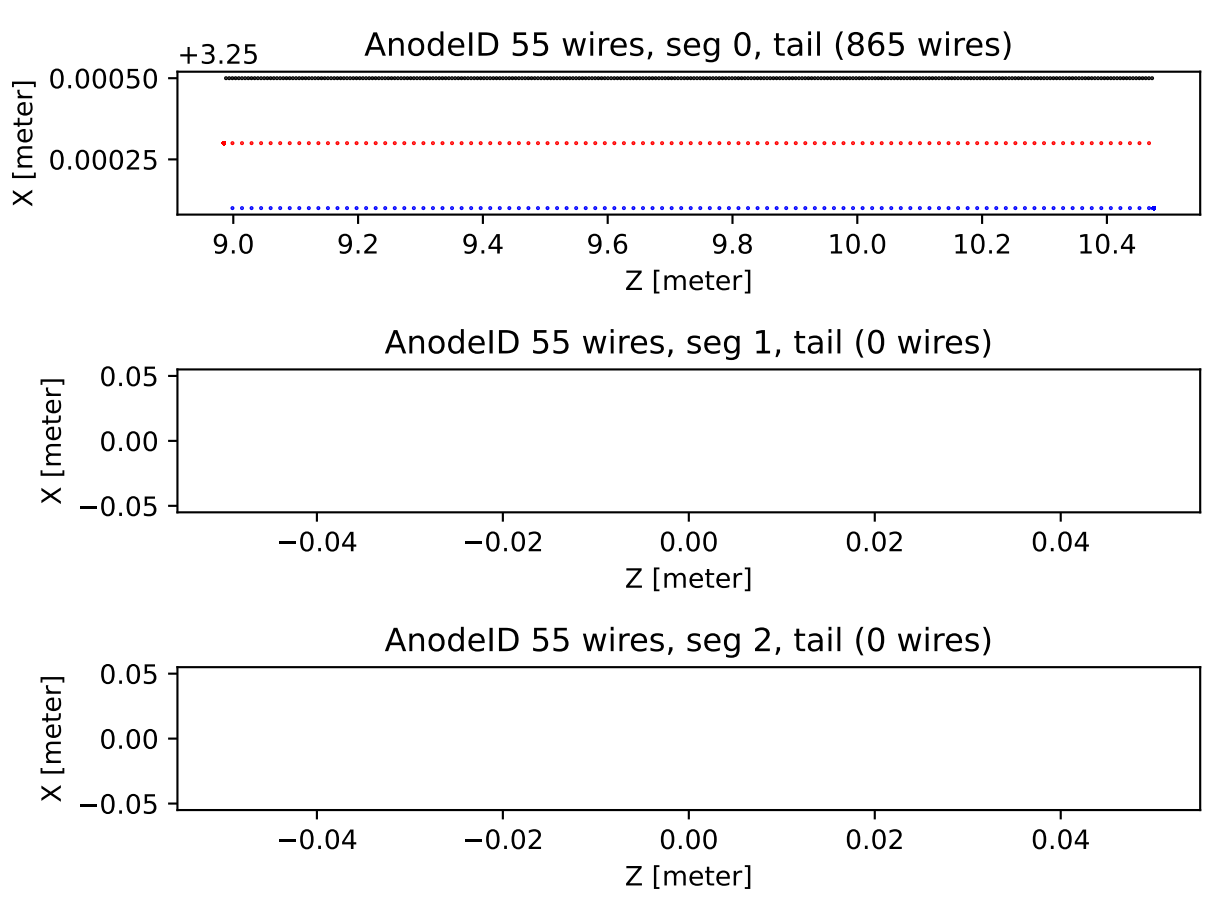

AnodeID 53 wires, seg 0, head (865 wires)
+3.25
0.00050
0.00025
X [meter]
9.0
9.2
9.4
9.6
9.8
10.0
10.2
10.4
Z [meter]
AnodeID 53 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 53 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

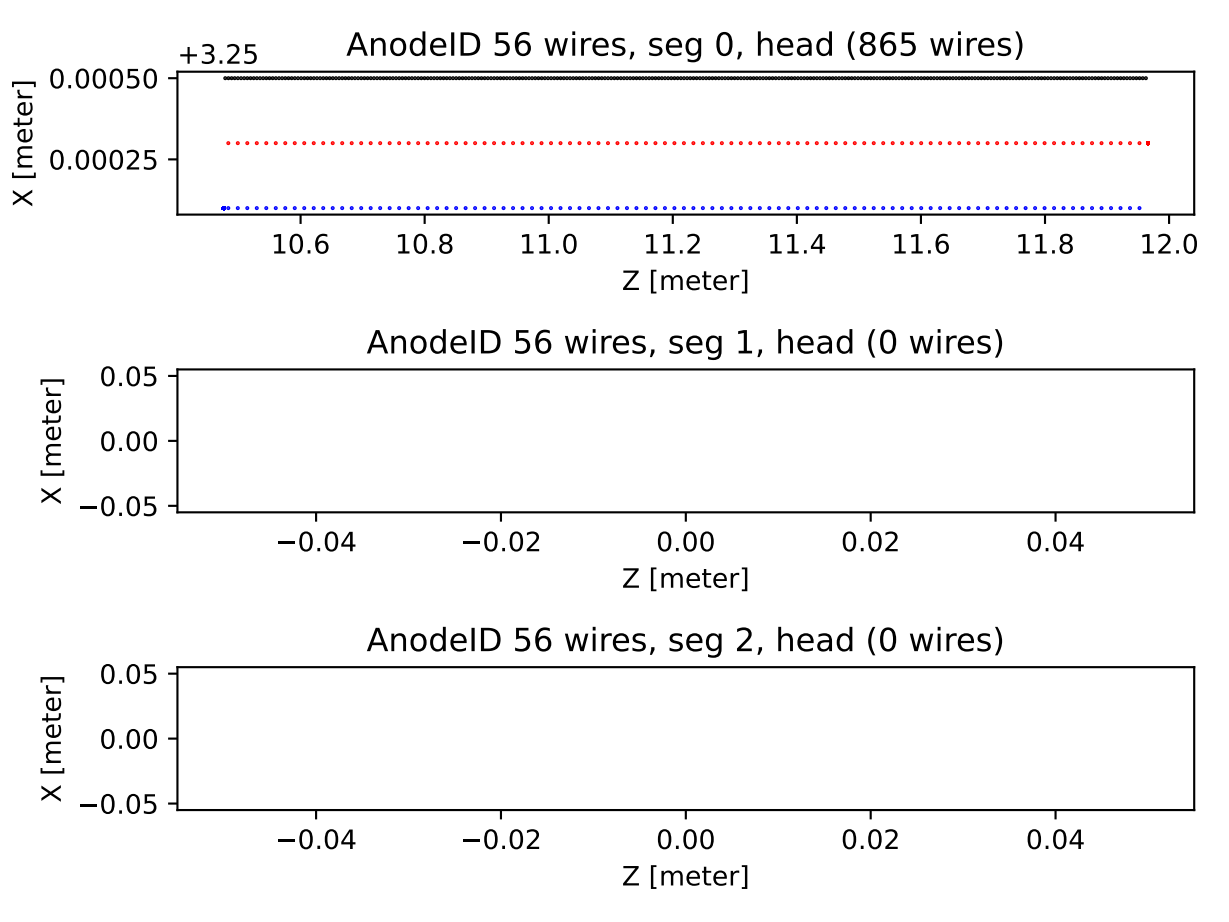

AnodeID 53 wires, seg 0, tail (865 wires)
+3.25
0.00050
0.00025
X [meter]
9.0
9.2
9.4
9.6
9.8
10.0
10.2
10.4
Z [meter]
AnodeID 53 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 53 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

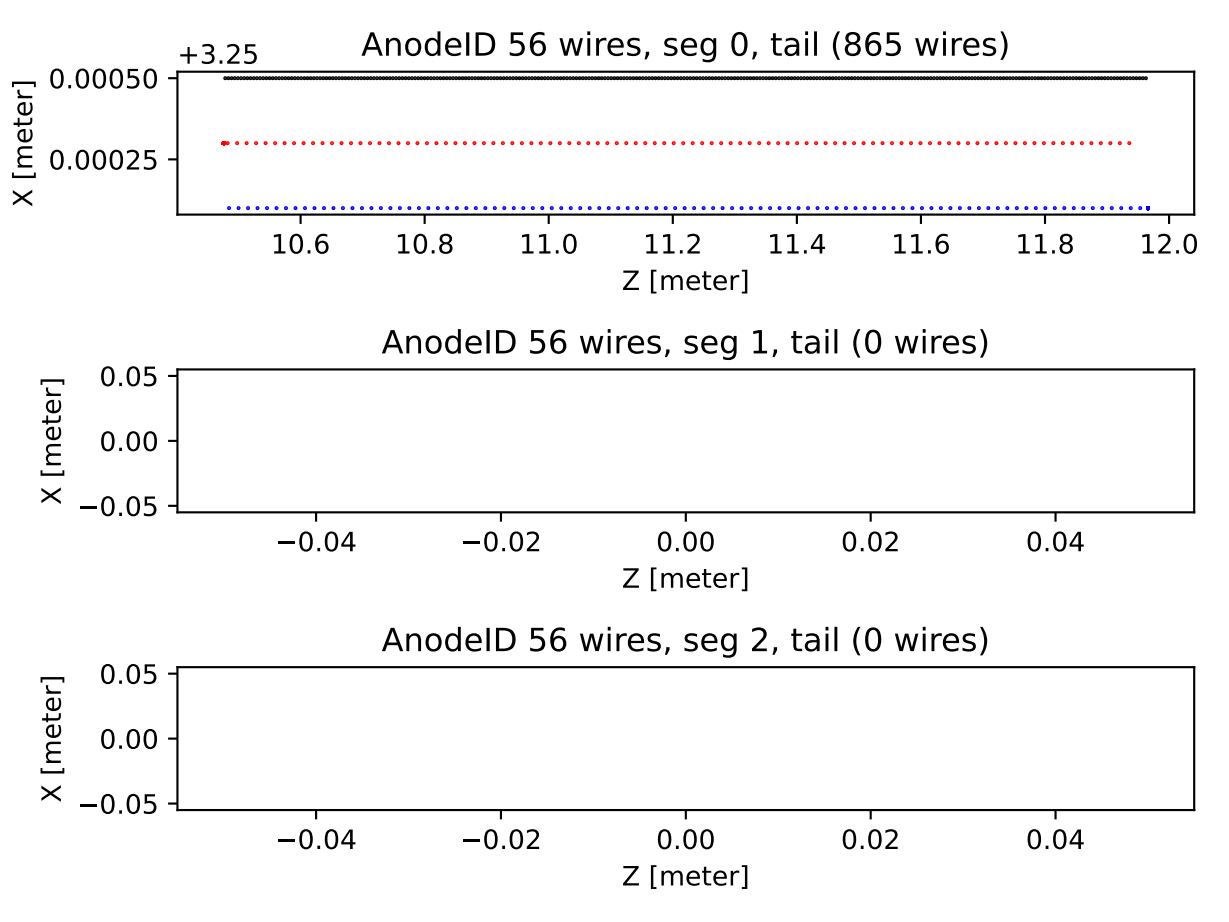

AnodeID 54 wires, seg 0, head (865 wires)
+3.25
0.00050
0.00025
X [meter]
9.0
9.2
9.4
9.6
9.8
10.0
10.2
10.4
Z [meter]
AnodeID 54 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 54 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

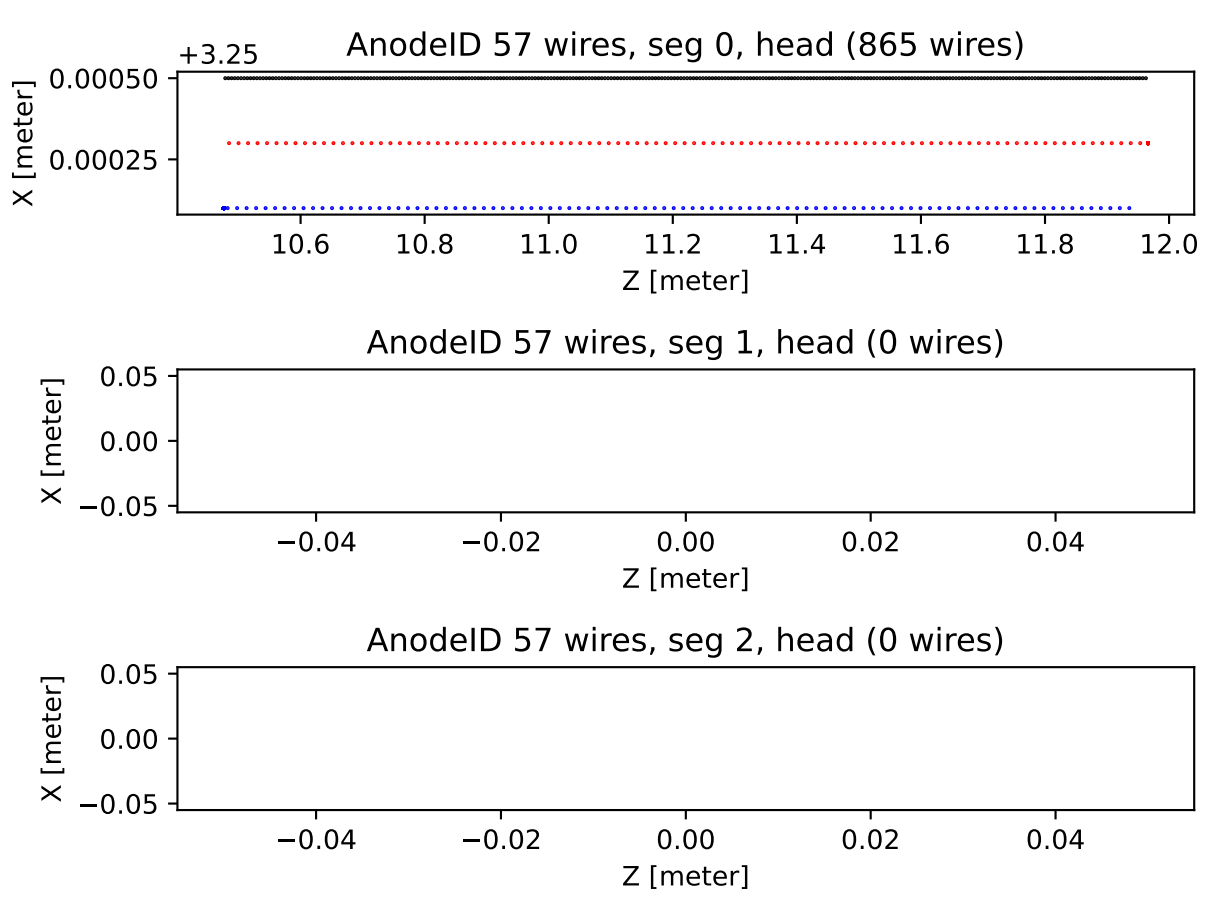

AnodeID 54 wires, seg 0, tail (865 wires)
+3.25
0.00050
0.00025
X [meter]
9.0
9.2
9.4
9.6
9.8
10.0
10.2
10.4
Z [meter]
AnodeID 54 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 54 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

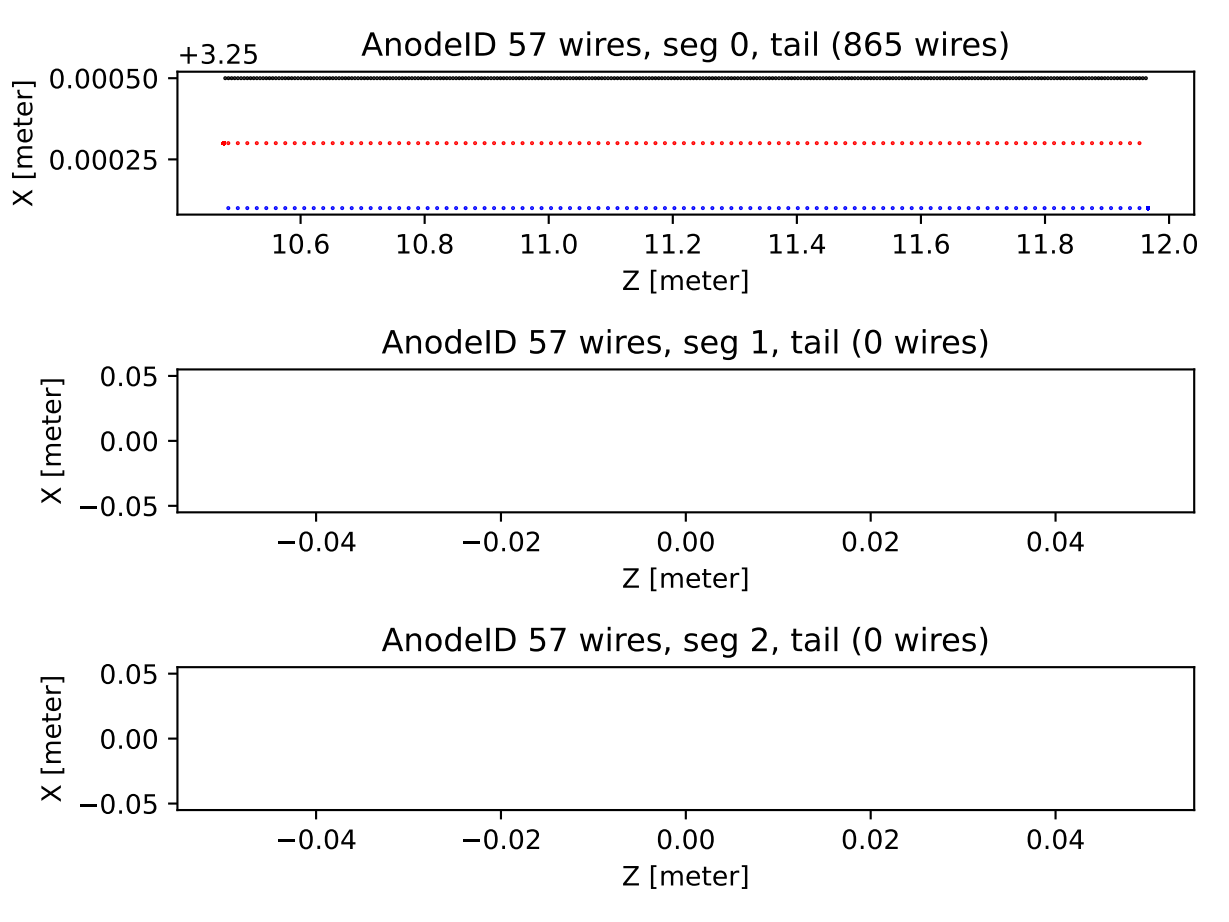

AnodeID 55 wires, seg 0, head (865 wires)
+3.25
0.00050
0.00025
X [meter]
9.0
9.2
9.4
9.6
9.8
10.0
10.2
10.4
Z [meter]
AnodeID 55 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 55 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

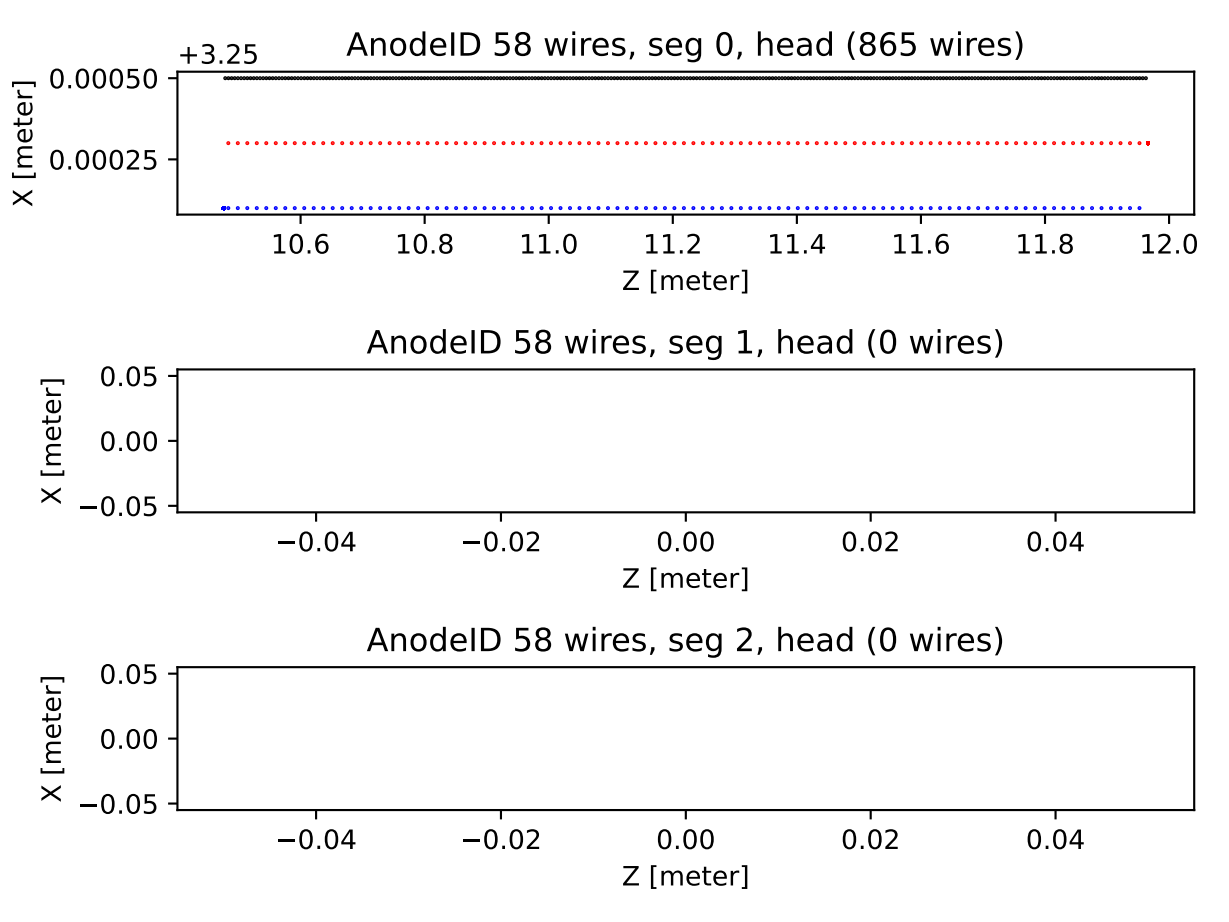

AnodeID 55 wires, seg 0, tail (865 wires)
+3.25
0.00050
0.00025
X [meter]
9.0
9.2
9.4
9.6
9.8
10.0
10.2
10.4
Z [meter]
AnodeID 55 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 55 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

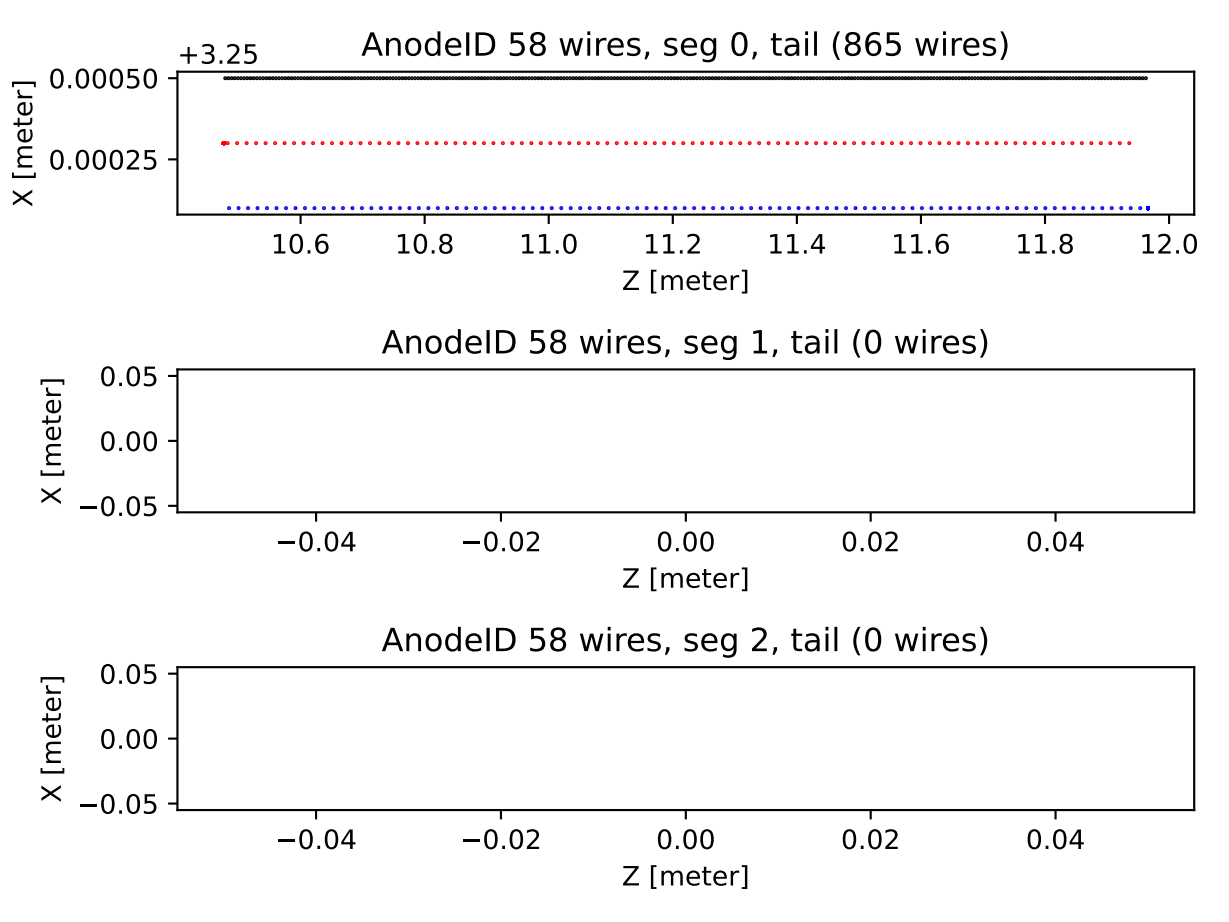

AnodeID 56 wires, seg 0, head (865 wires)
+3.25
0.00050
0.00025
X [meter]
10.6
10.8
11.0
11.2
11.4
11.6
11.8
12.0
Z [meter]
AnodeID 56 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 56 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

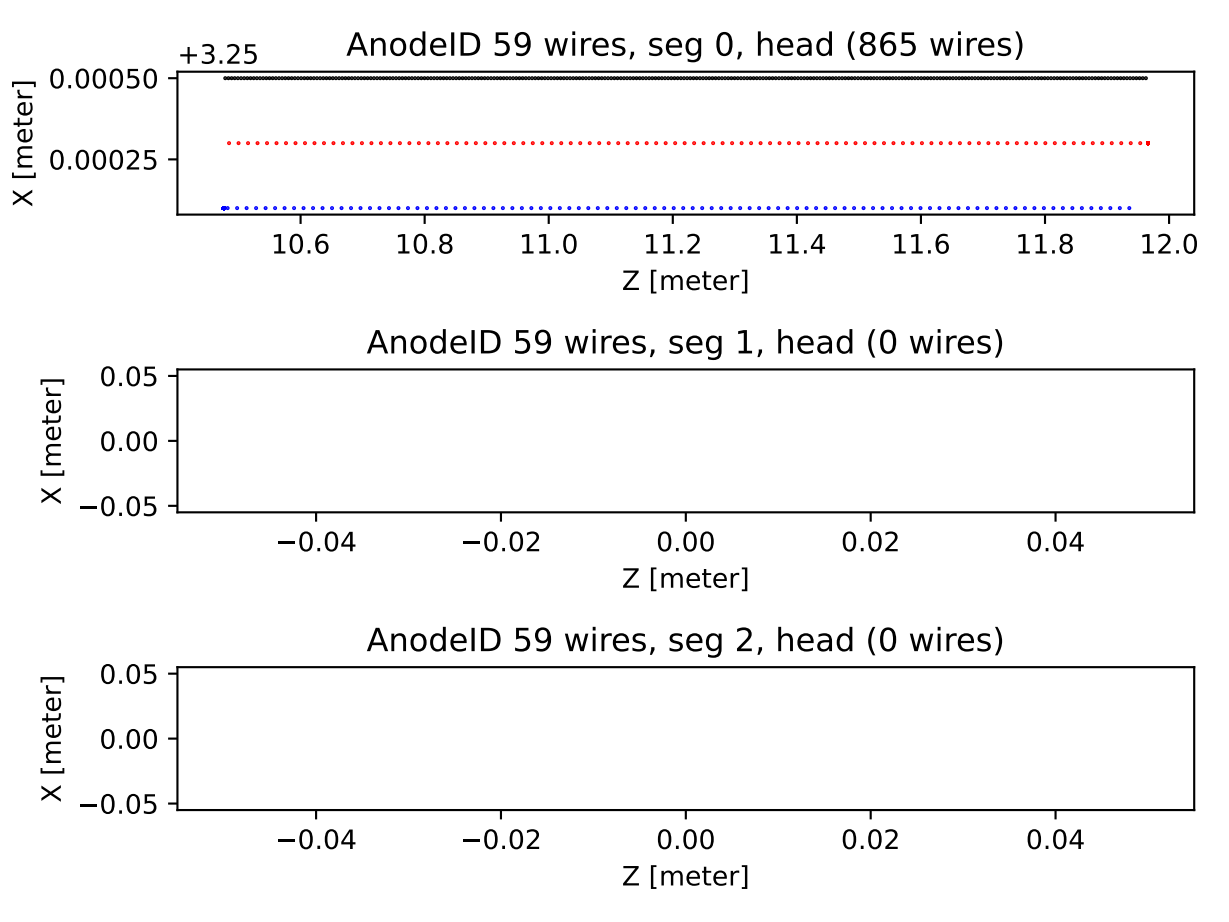

AnodeID 56 wires, seg 0, tail (865 wires)
+3.25
0.00050
0.00025
X [meter]
10.6
10.8
11.0
11.2
11.4
11.6
11.8
12.0
Z [meter]
AnodeID 56 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 56 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

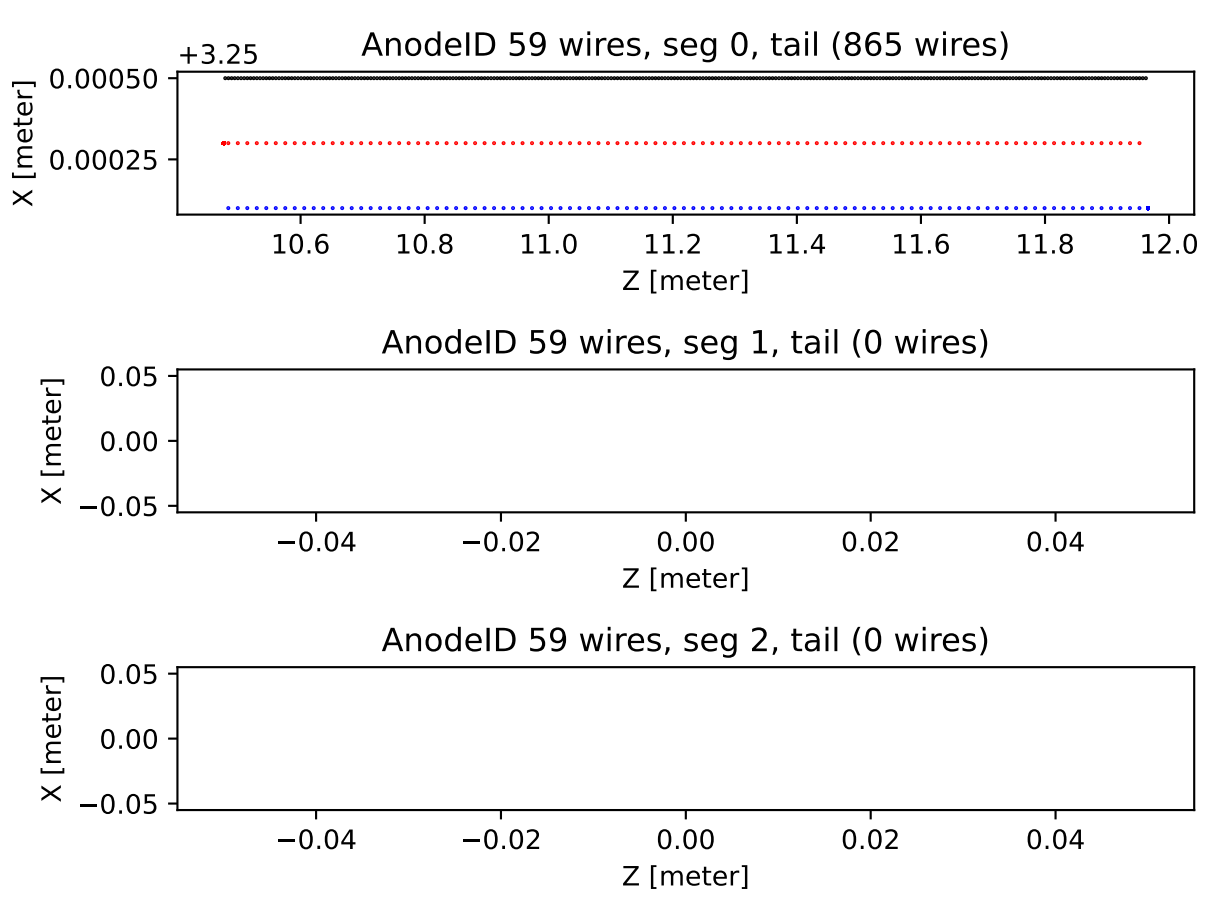

AnodeID 57 wires, seg 0, head (865 wires)
+3.25
0.00050
0.00025
X [meter]
10.6
10.8
11.0
11.2
11.4
11.6
11.8
12.0
Z [meter]
AnodeID 57 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 57 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

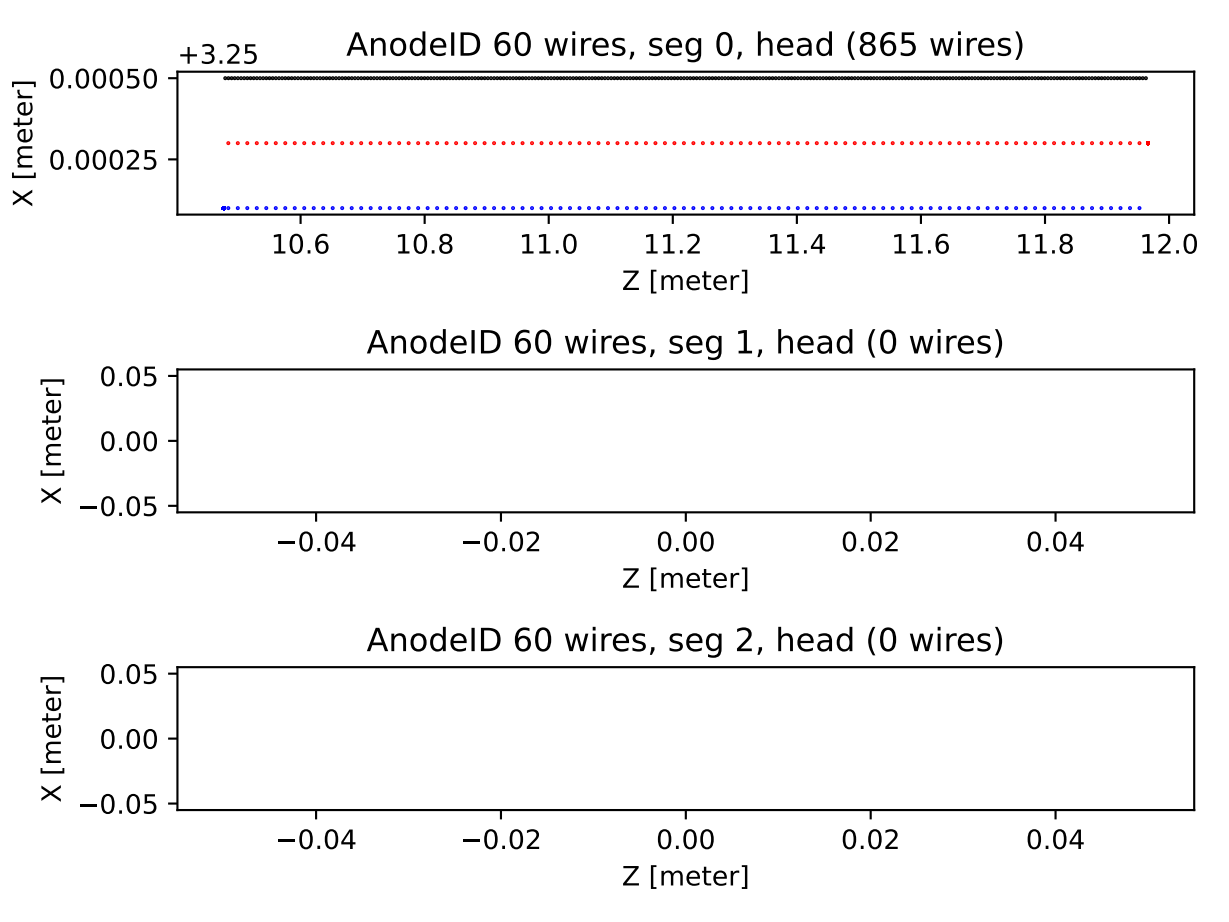

AnodeID 57 wires, seg 0, tail (865 wires)
+3.25
0.00050
0.00025
X [meter]
10.6
10.8
11.0
11.2
11.4
11.6
11.8
12.0
Z [meter]
AnodeID 57 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 57 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

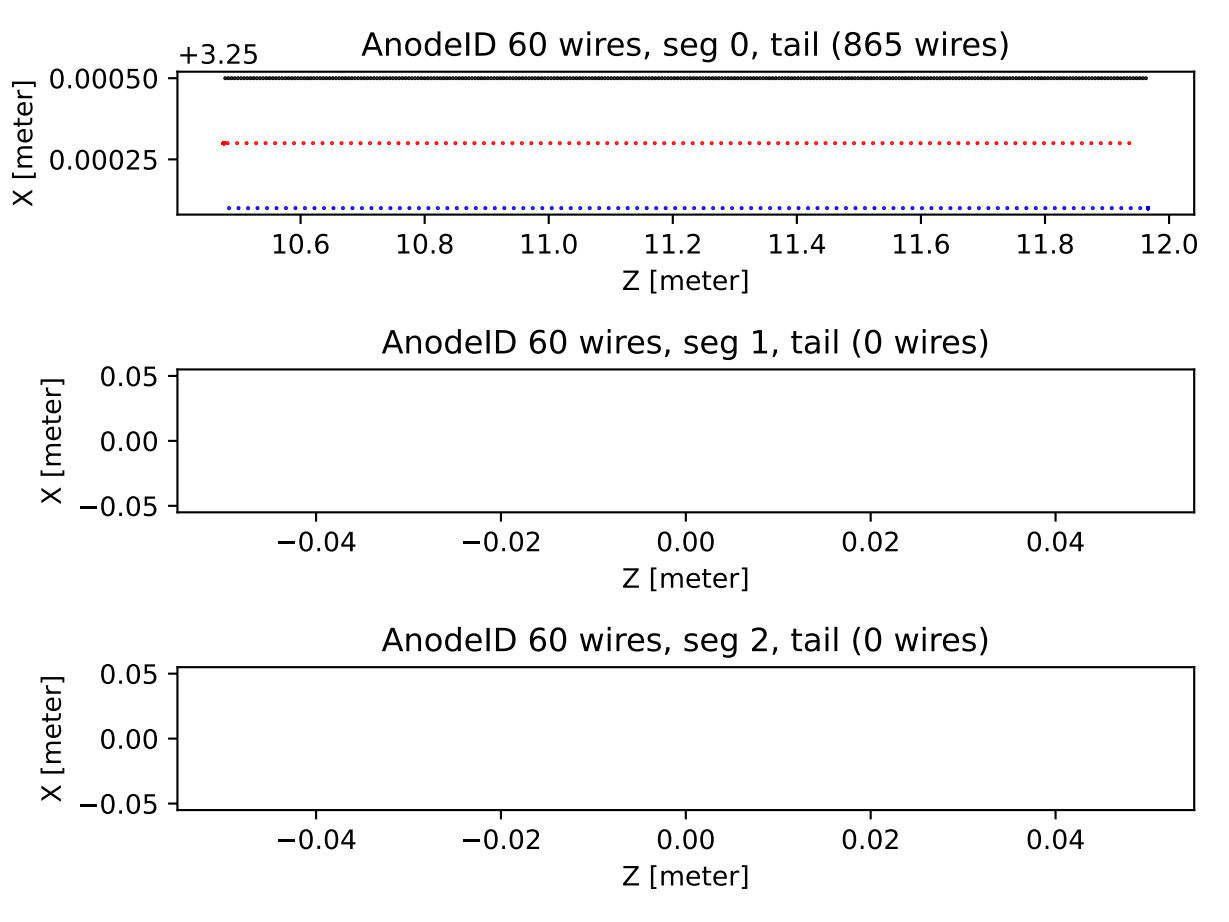

AnodeID 58 wires, seg 0, head (865 wires)
+3.25
0.00050
0.00025
X [meter]
10.6
10.8
11.0
11.2
11.4
11.6
11.8
12.0
Z [meter]
AnodeID 58 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 58 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

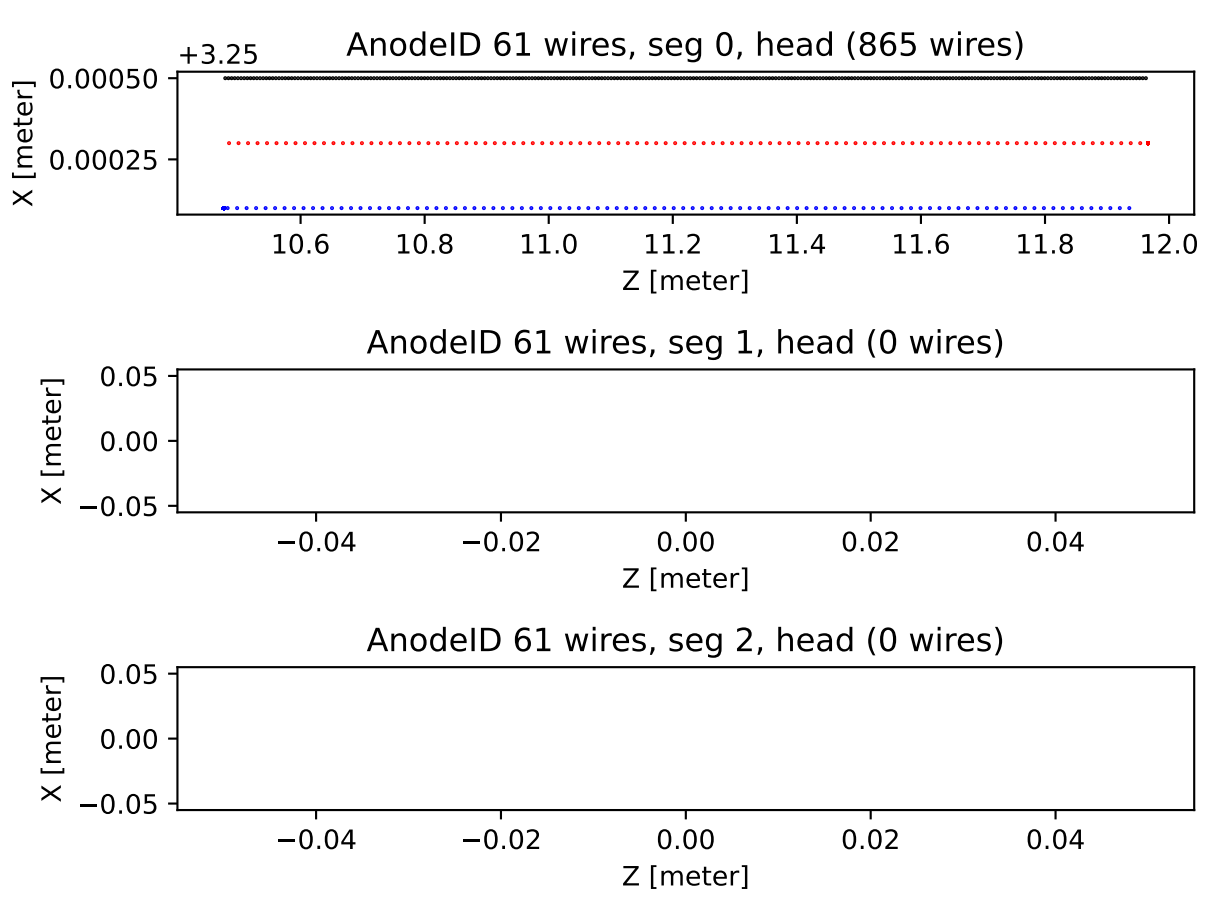

AnodeID 58 wires, seg 0, tail (865 wires)
+3.25
0.00050
0.00025
X [meter]
10.6
10.8
11.0
11.2
11.4
11.6
11.8
12.0
Z [meter]
AnodeID 58 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 58 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

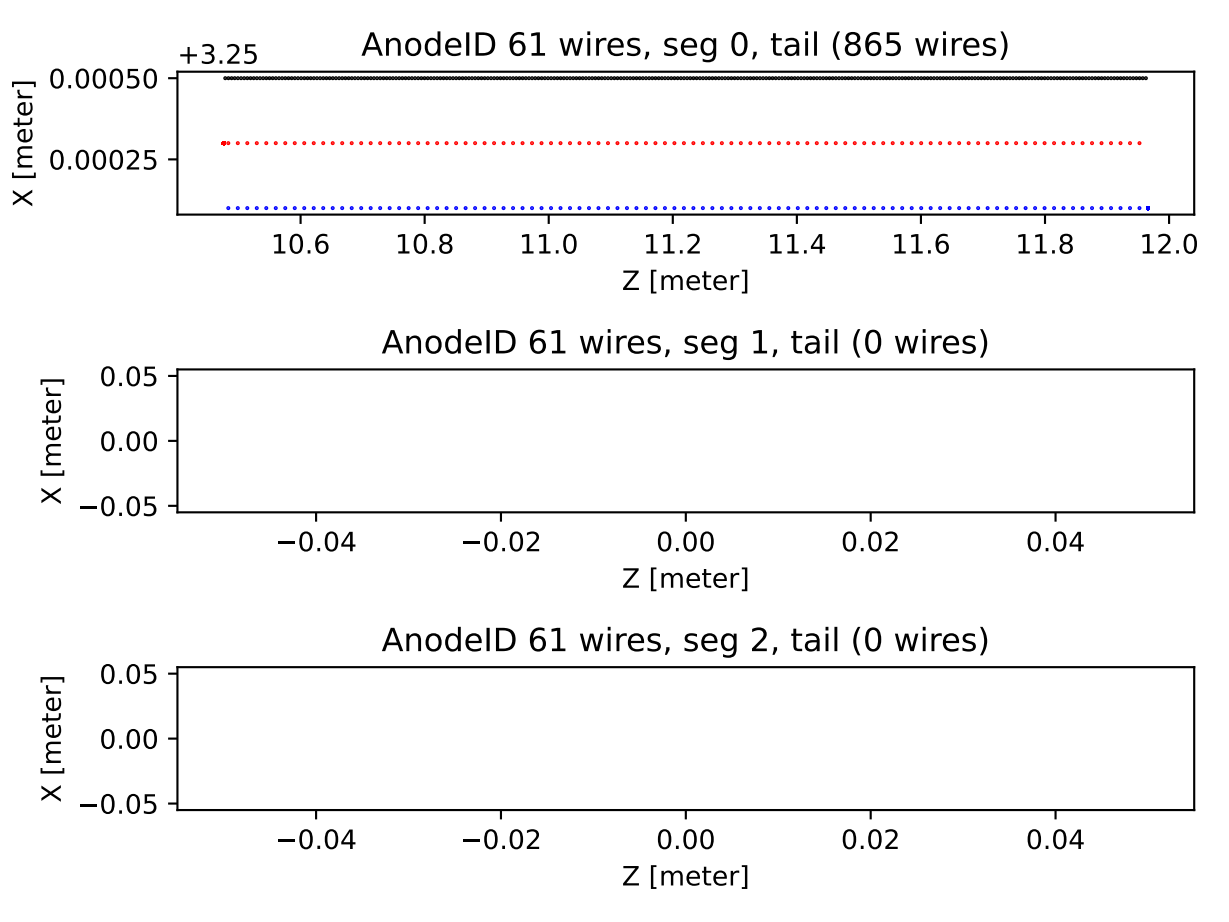

AnodeID 59 wires, seg 0, head (865 wires)
+3.25
0.00050
0.00025
X [meter]
10.6
10.8
11.0
11.2
11.4
11.6
11.8
12.0
Z [meter]
AnodeID 59 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 59 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

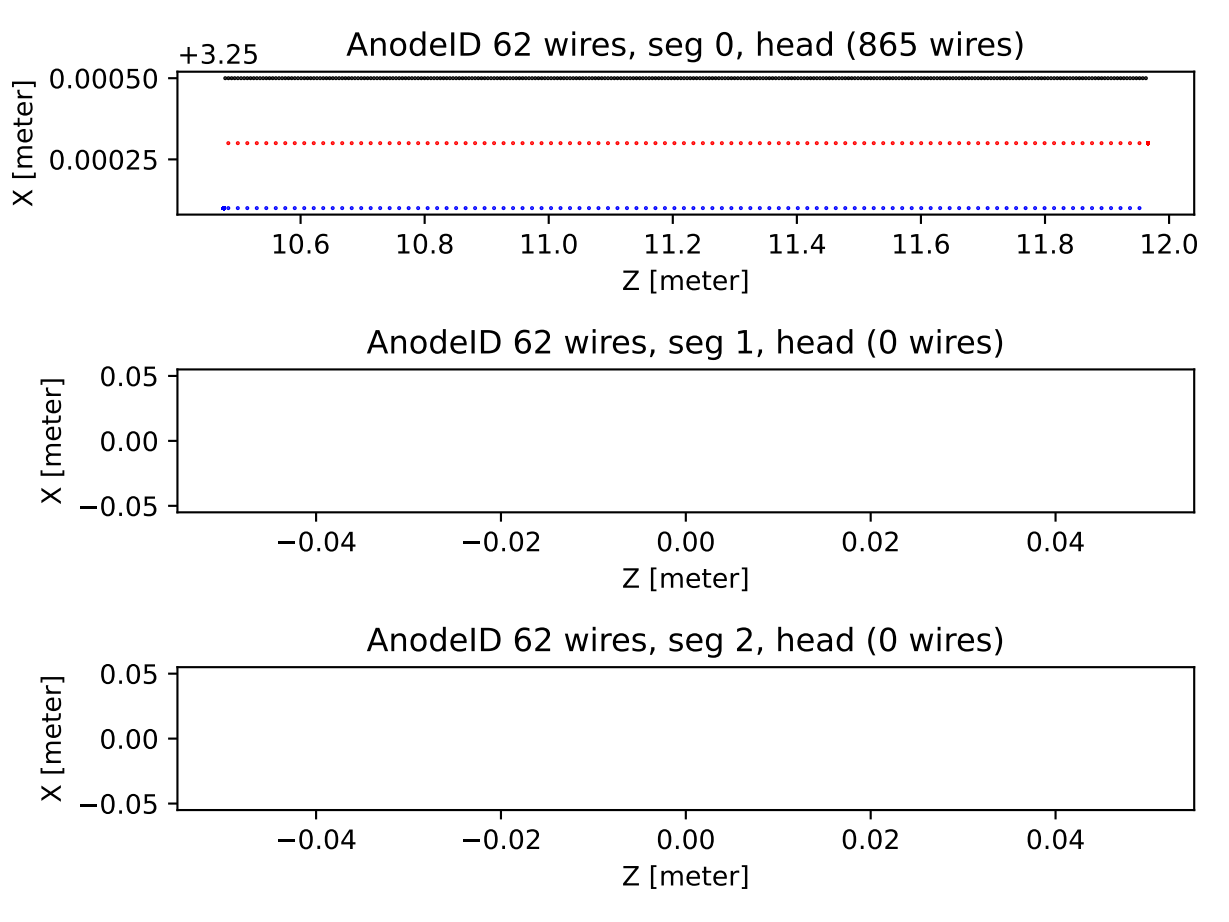

AnodeID 59 wires, seg 0, tail (865 wires)
+3.25
0.00050
0.00025
X [meter]
10.6
10.8
11.0
11.2
11.4
11.6
11.8
12.0
Z [meter]
AnodeID 59 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 59 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

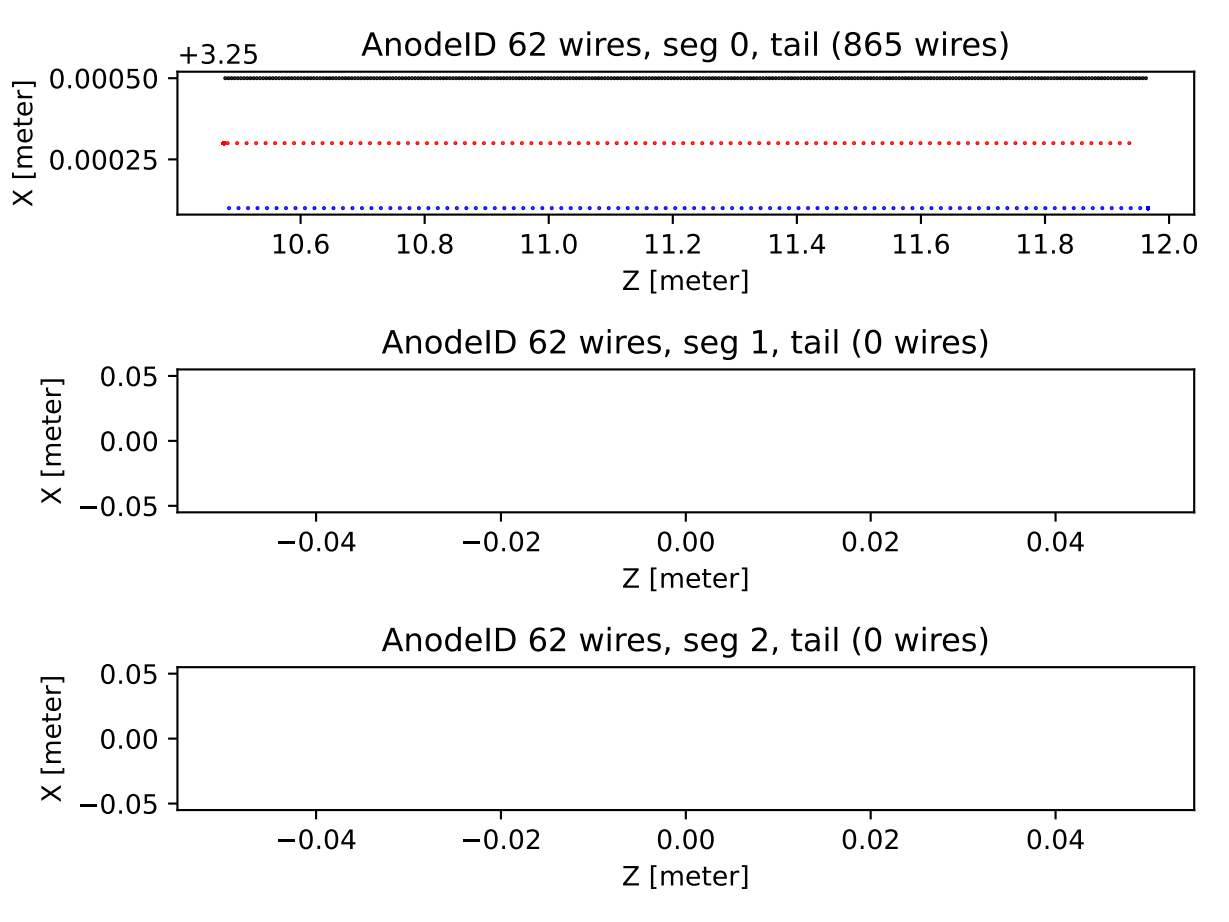

AnodeID 60 wires, seg 0, head (865 wires)
+3.25
0.00050
0.00025
X [meter]
10.6
10.8
11.0
11.2
11.4
11.6
11.8
12.0
Z [meter]
AnodeID 60 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 60 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

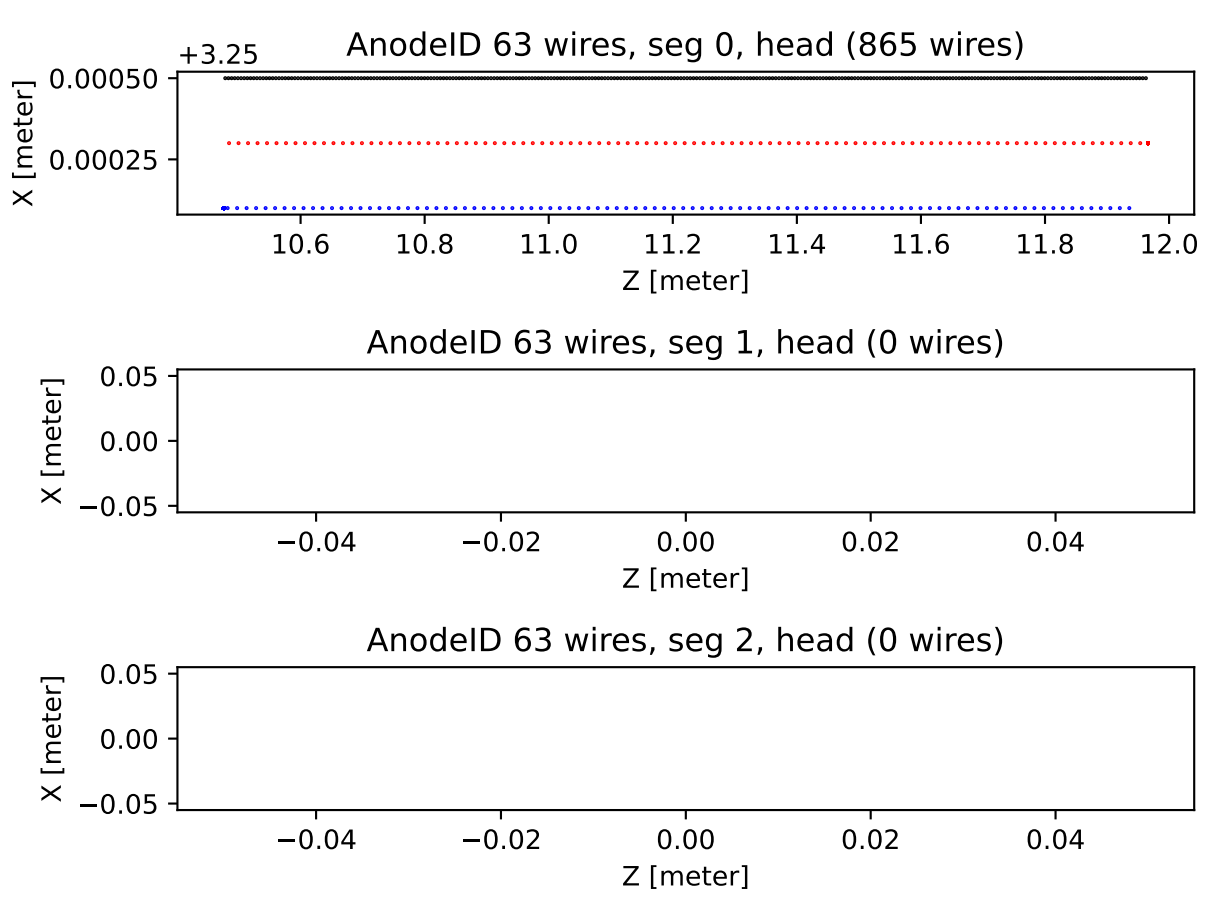

AnodeID 60 wires, seg 0, tail (865 wires)
+3.25
0.00050
0.00025
X [meter]
10.6
10.8
11.0
11.2
11.4
11.6
11.8
12.0
Z [meter]
AnodeID 60 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 60 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

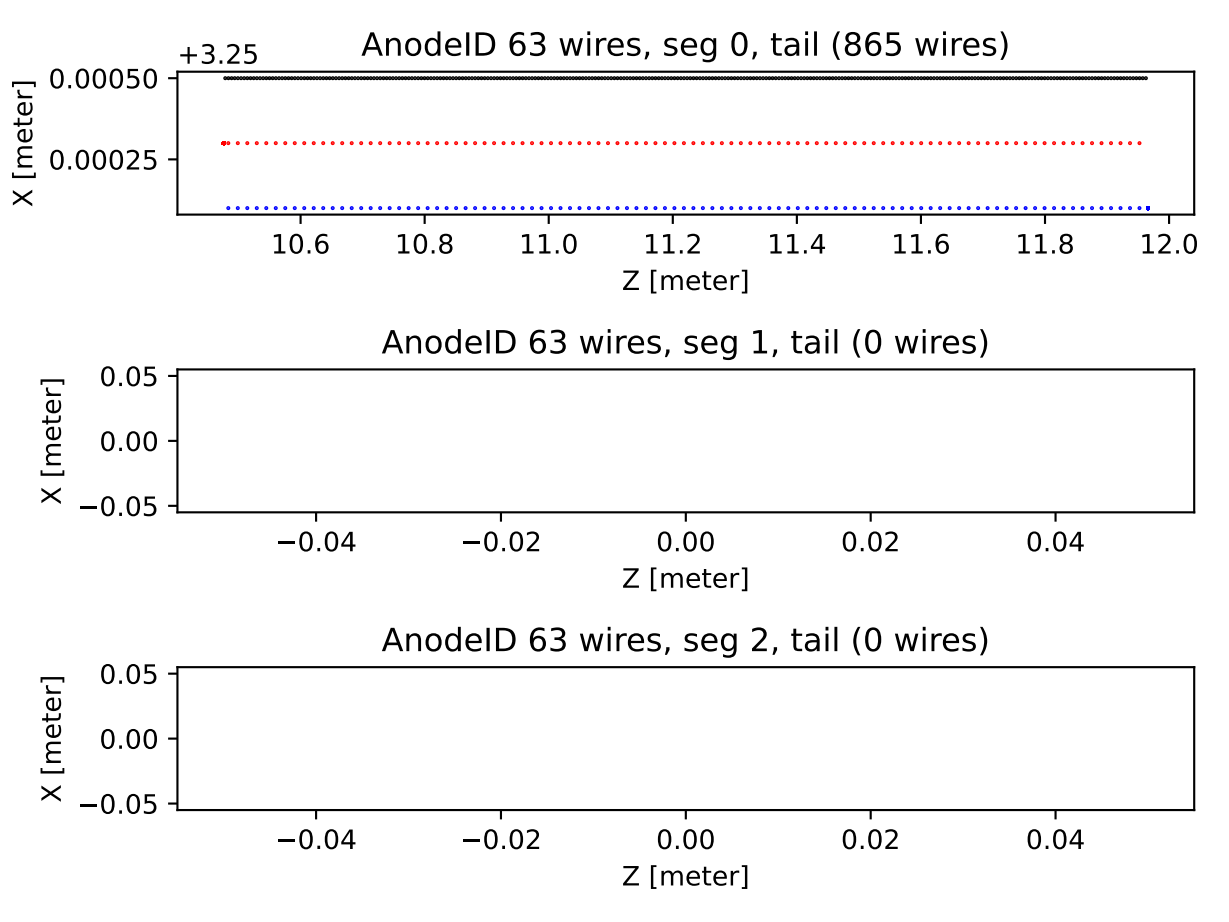

AnodeID 61 wires, seg 0, head (865 wires)
+3.25
0.00050
0.00025
X [meter]
10.6
10.8
11.0
11.2
11.4
11.6
11.8
12.0
Z [meter]
AnodeID 61 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 61 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

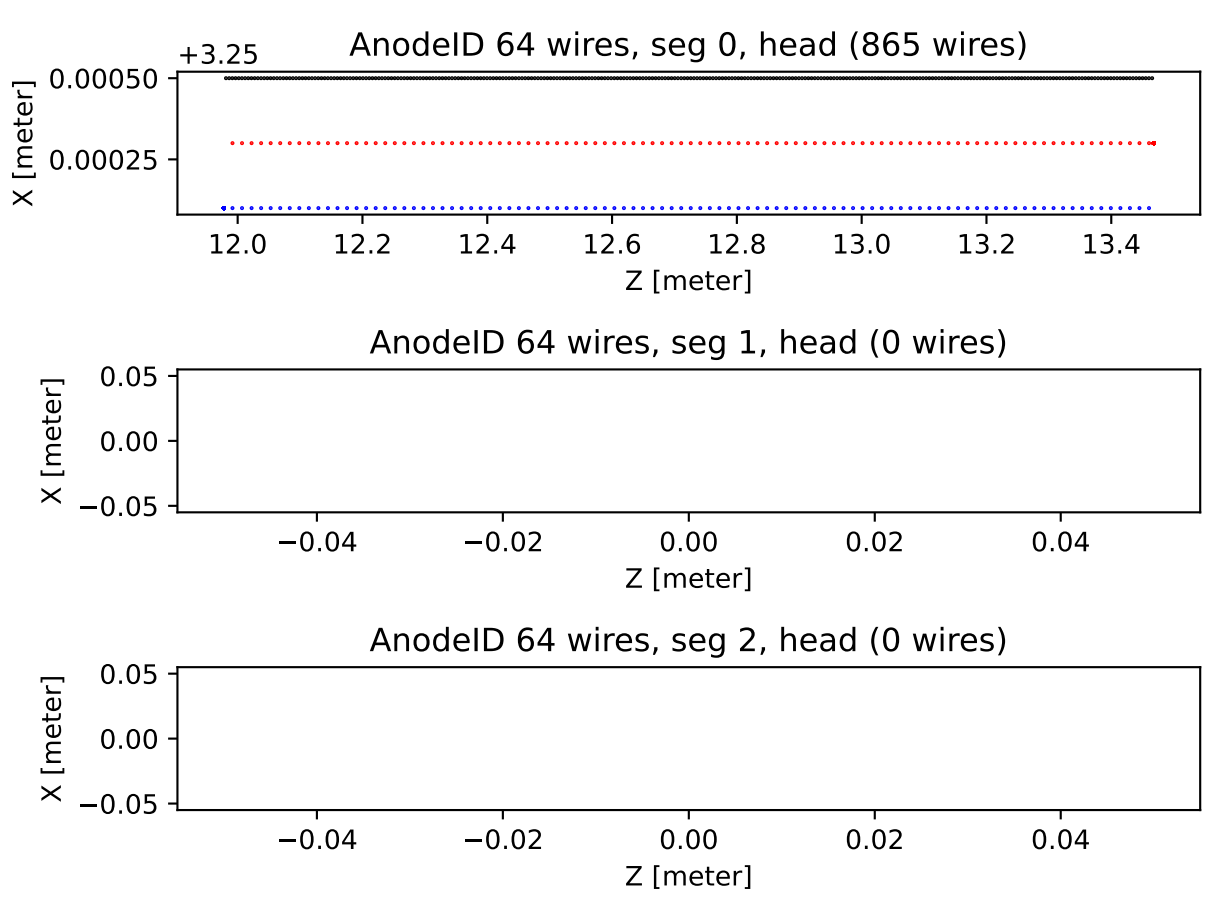

AnodeID 61 wires, seg 0, tail (865 wires)
+3.25
0.00050
0.00025
X [meter]
10.6
10.8
11.0
11.2
11.4
11.6
11.8
12.0
Z [meter]
AnodeID 61 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 61 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

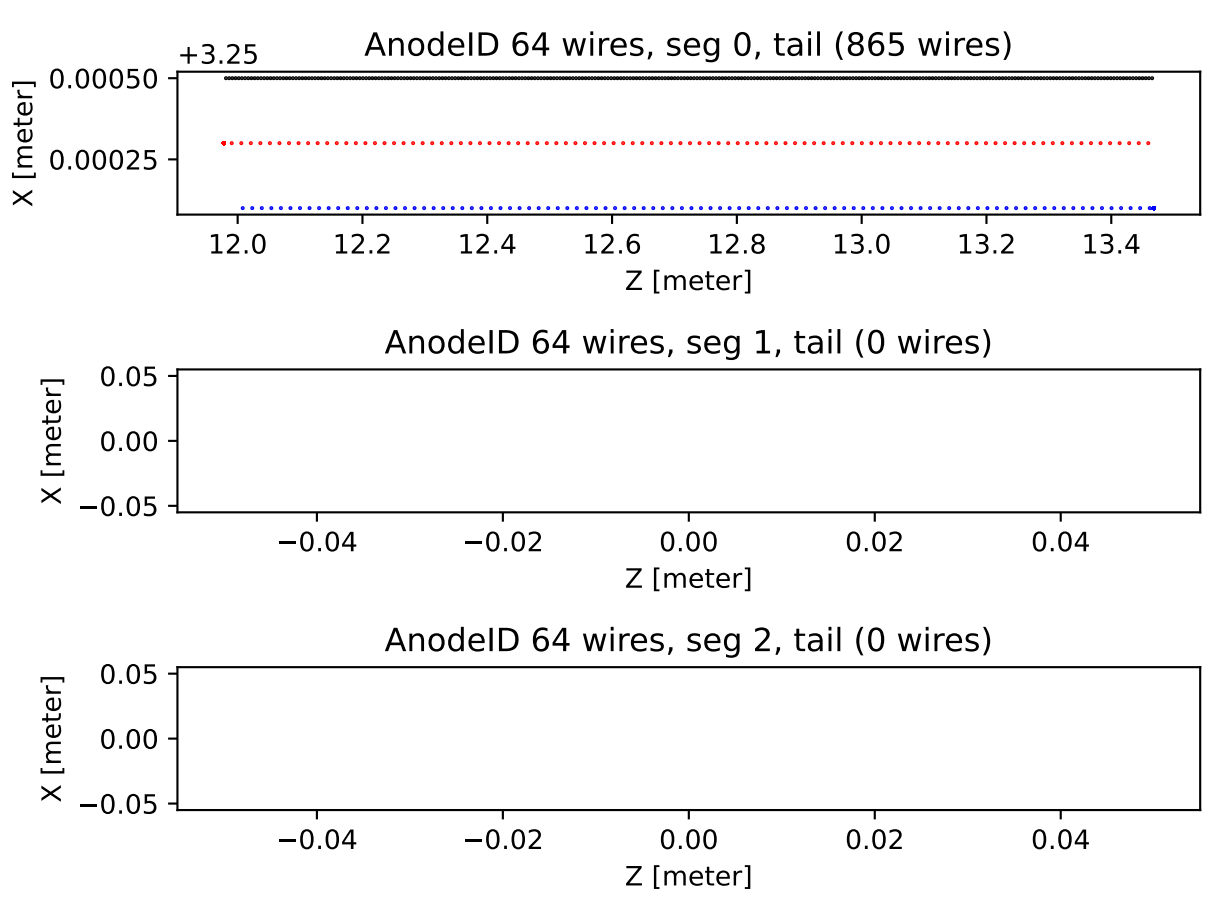

AnodeID 62 wires, seg 0, head (865 wires)
+3.25
0.00050
0.00025
X [meter]
10.6
10.8
11.0
11.2
11.4
11.6
11.8
12.0
Z [meter]
AnodeID 62 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 62 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

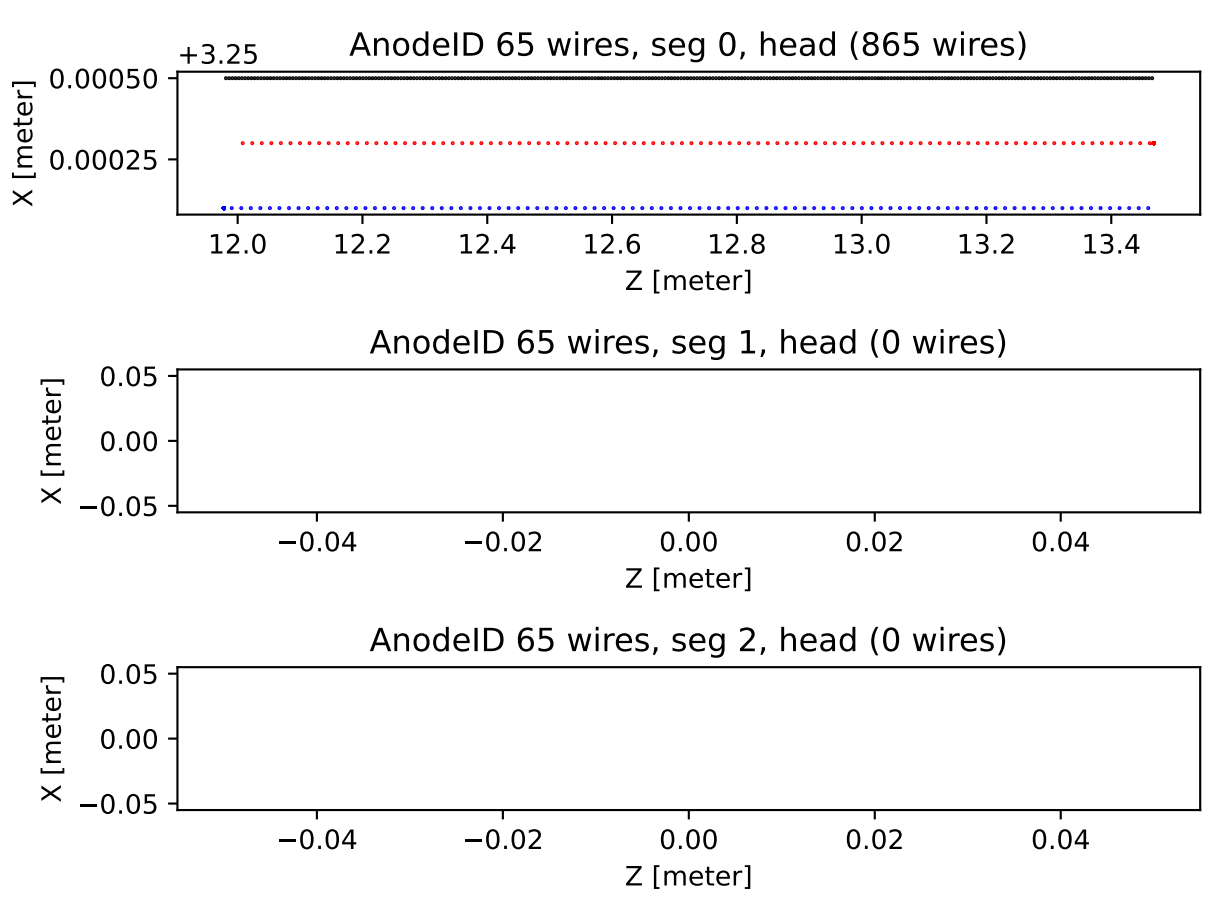

AnodeID 62 wires, seg 0, tail (865 wires)
+3.25
0.00050
0.00025
X [meter]
10.6
10.8
11.0
11.2
11.4
11.6
11.8
12.0
Z [meter]
AnodeID 62 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 62 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

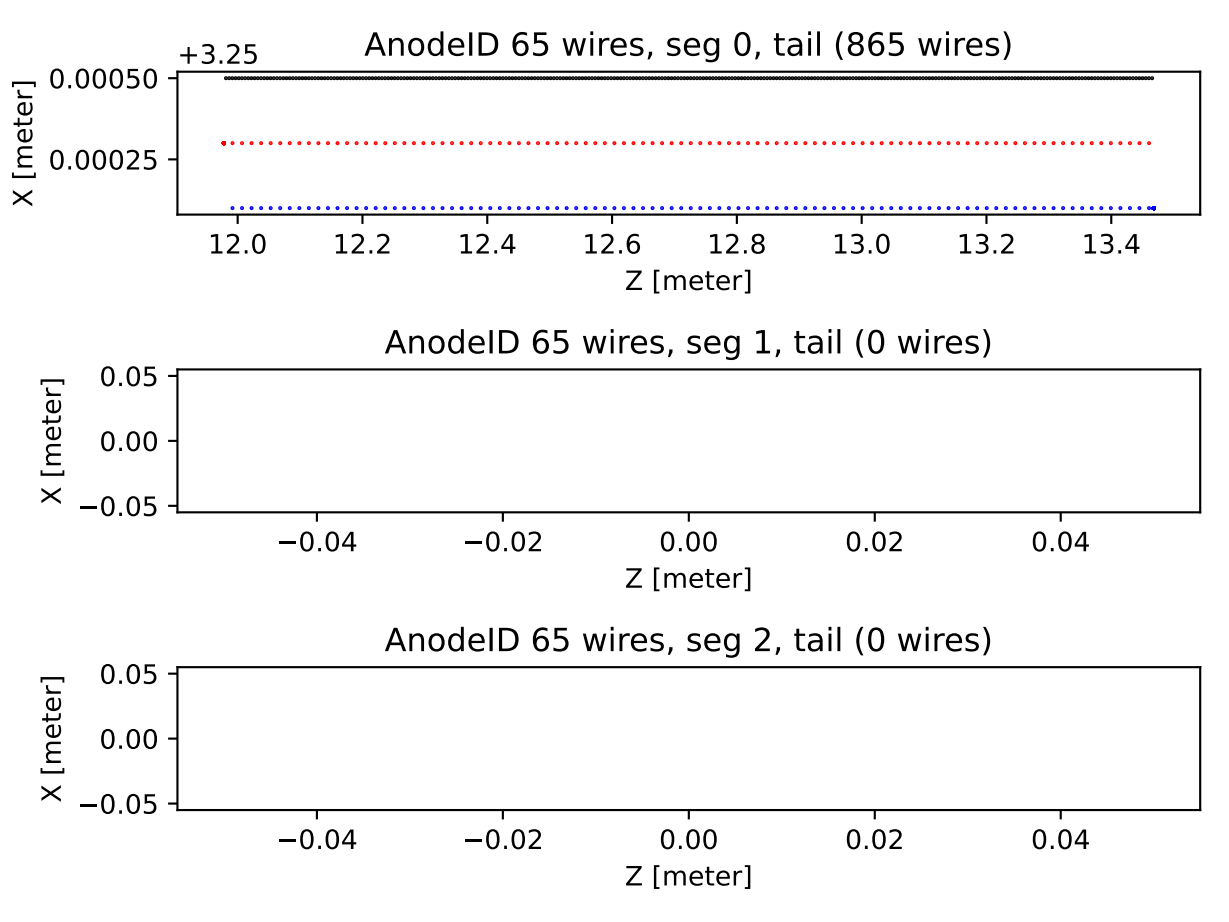

AnodeID 63 wires, seg 0, head (865 wires)
+3.25
0.00050
0.00025
X [meter]
10.6
10.8
11.0
11.2
11.4
11.6
11.8
12.0
Z [meter]
AnodeID 63 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 63 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

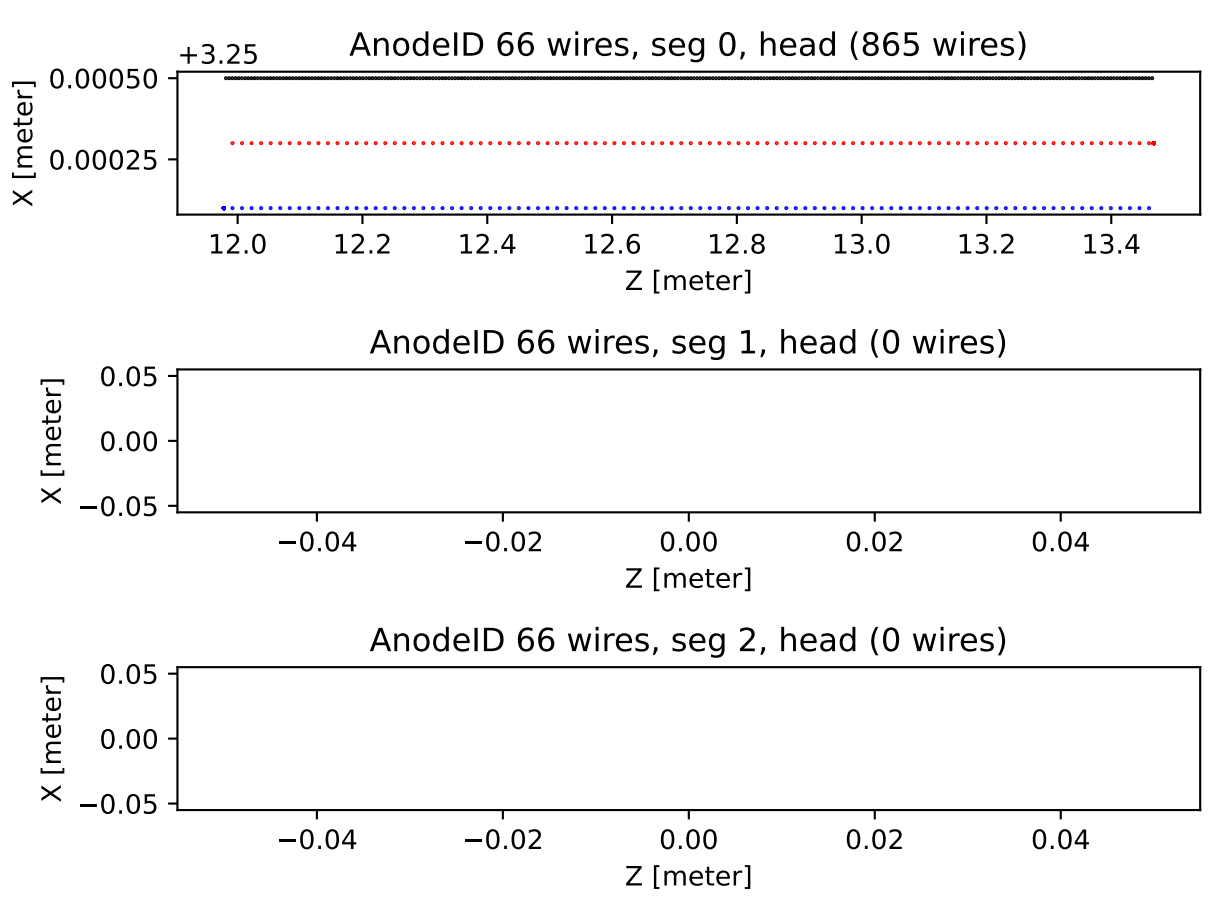

AnodeID 63 wires, seg 0, tail (865 wires)
+3.25
0.00050
0.00025
X [meter]
10.6
10.8
11.0
11.2
11.4
11.6
11.8
12.0
Z [meter]
AnodeID 63 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 63 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

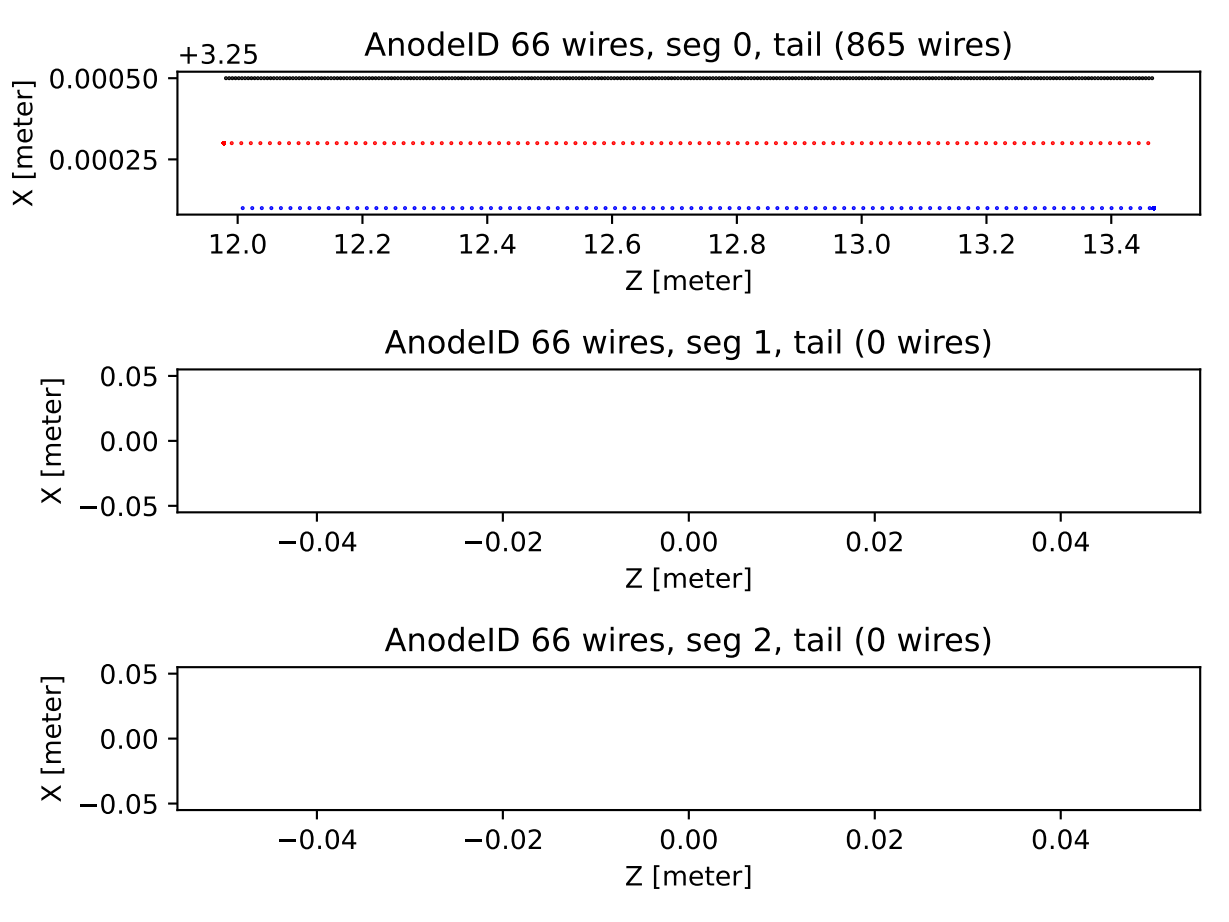

AnodeID 64 wires, seg 0, head (865 wires)
+3.25
0.00050
0.00025
X [meter]
12.0
12.2
12.4
12.6
12.8
13.0
13.2
13.4
Z [meter]
AnodeID 64 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 64 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

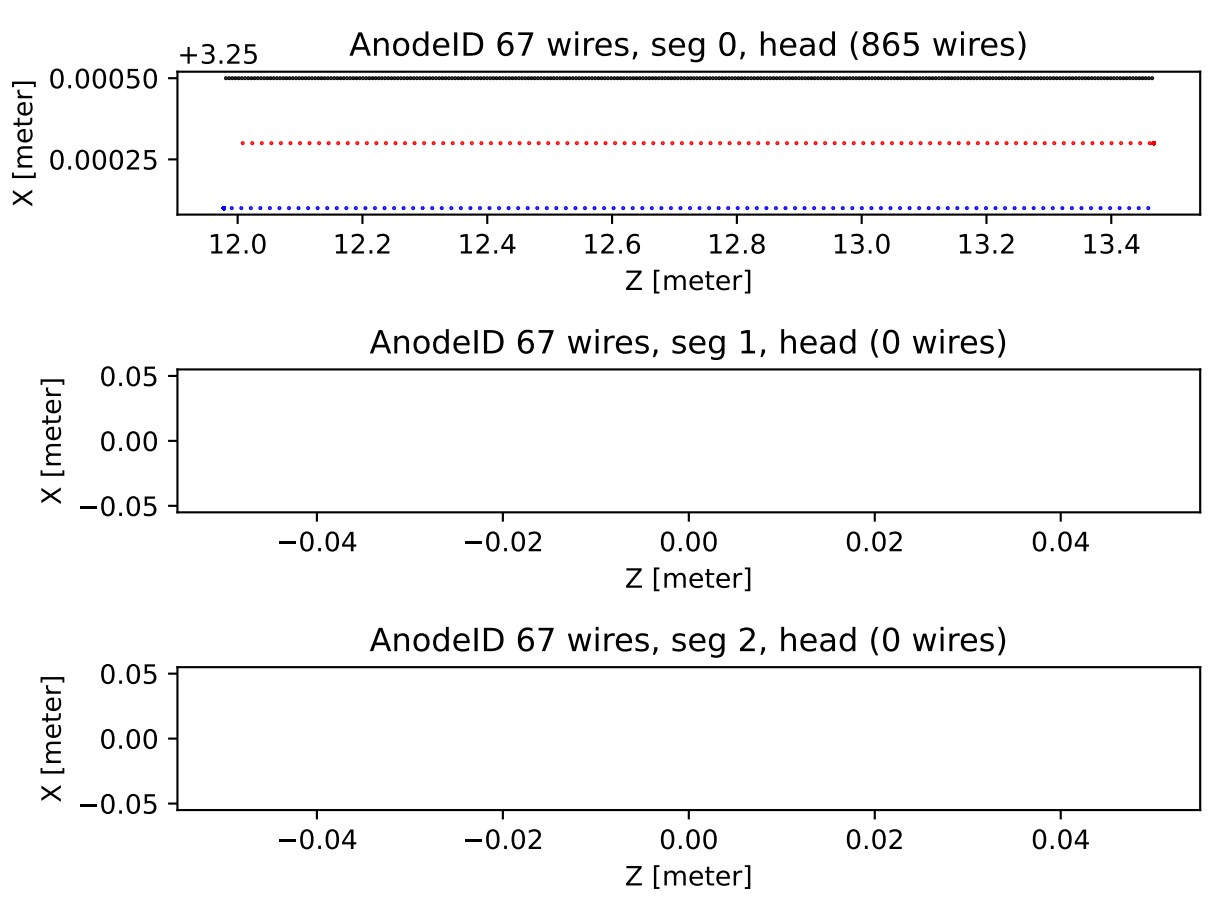

AnodeID 64 wires, seg 0, tail (865 wires)
+3.25
0.00050
0.00025
X [meter]
12.0
12.2
12.4
12.6
12.8
13.0
13.2
13.4
Z [meter]
AnodeID 64 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 64 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

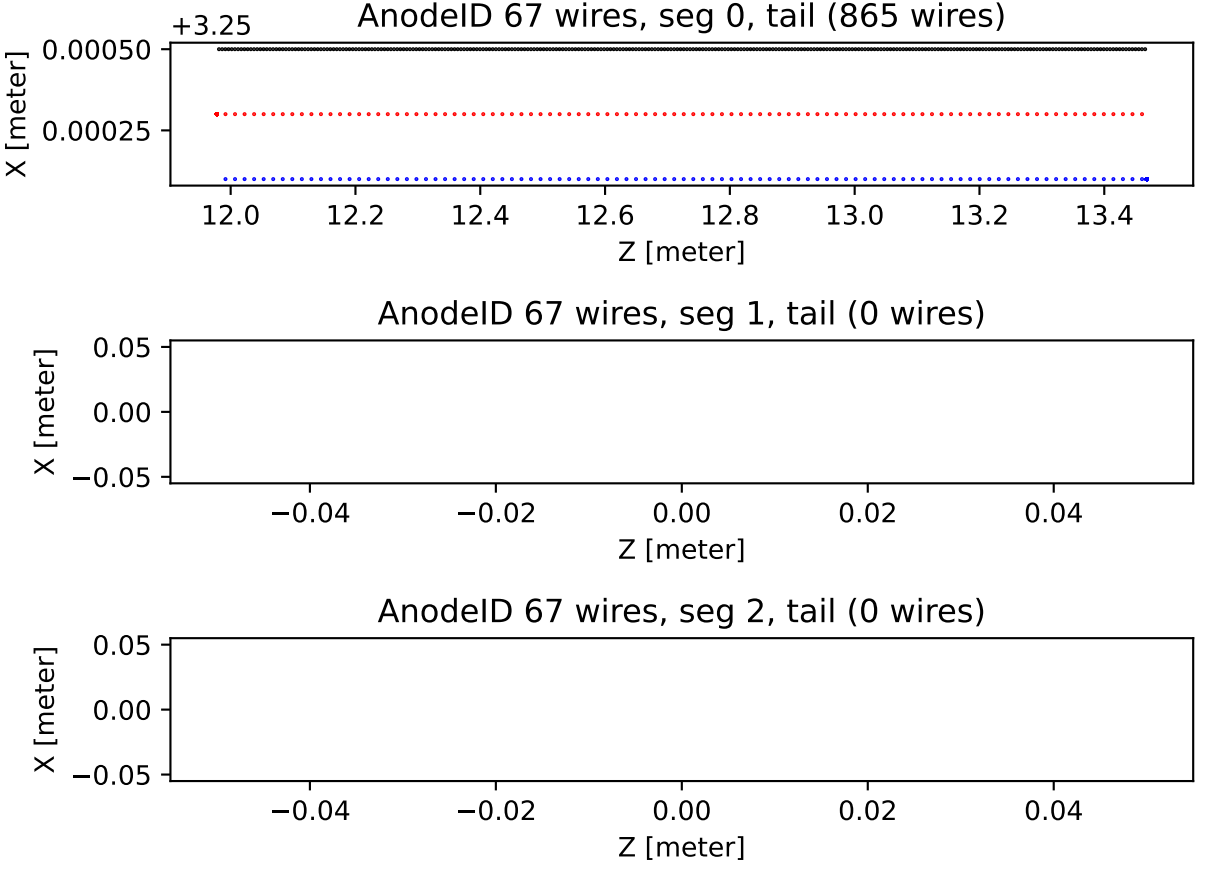

AnodeID 65 wires, seg 0, head (865 wires)
+3.25
0.00050
0.00025
X [meter]
12.0
12.2
12.4
12.6
12.8
13.0
13.2
13.4
Z [meter]
AnodeID 65 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 65 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

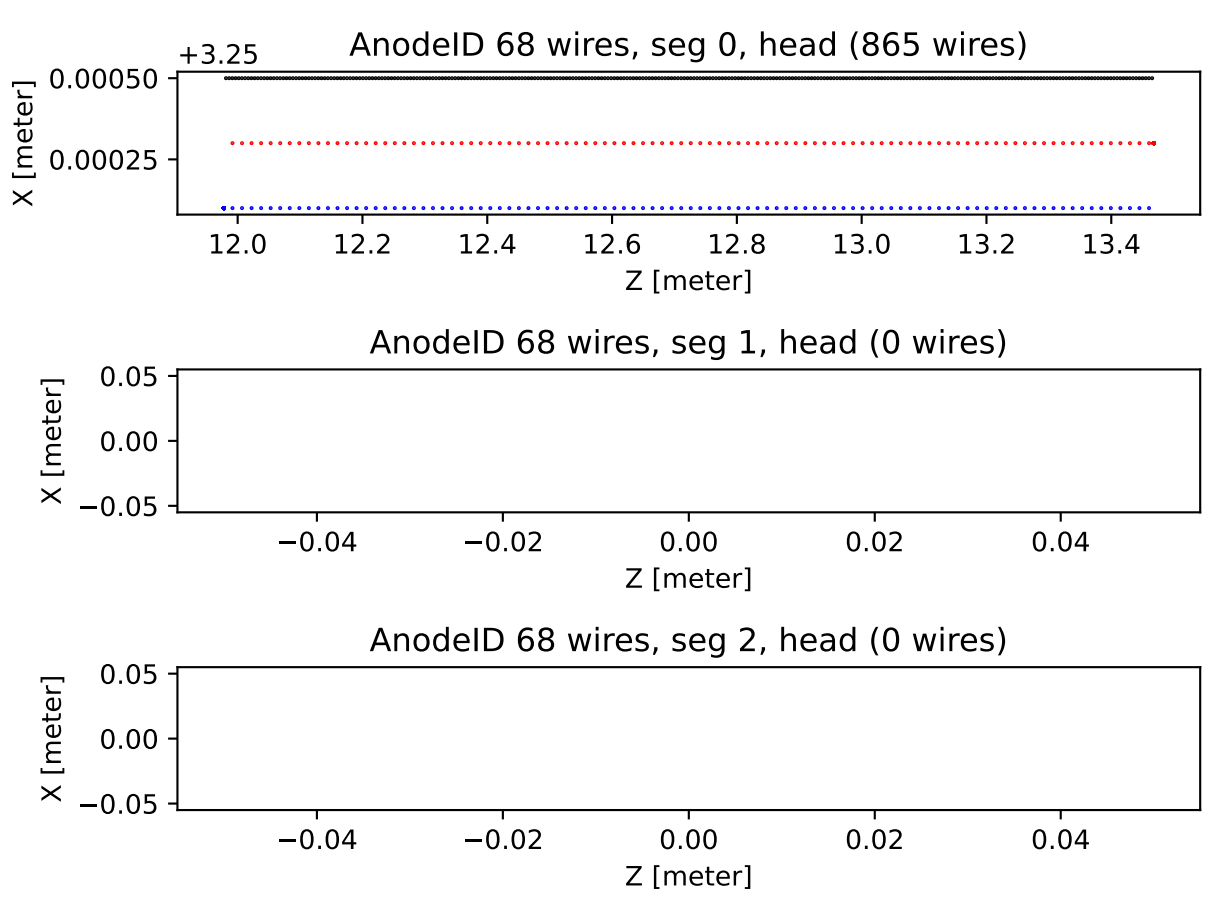

AnodeID 65 wires, seg 0, tail (865 wires)
+3.25
0.00050
0.00025
X [meter]
12.0
12.2
12.4
12.6
12.8
13.0
13.2
13.4
Z [meter]
AnodeID 65 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 65 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

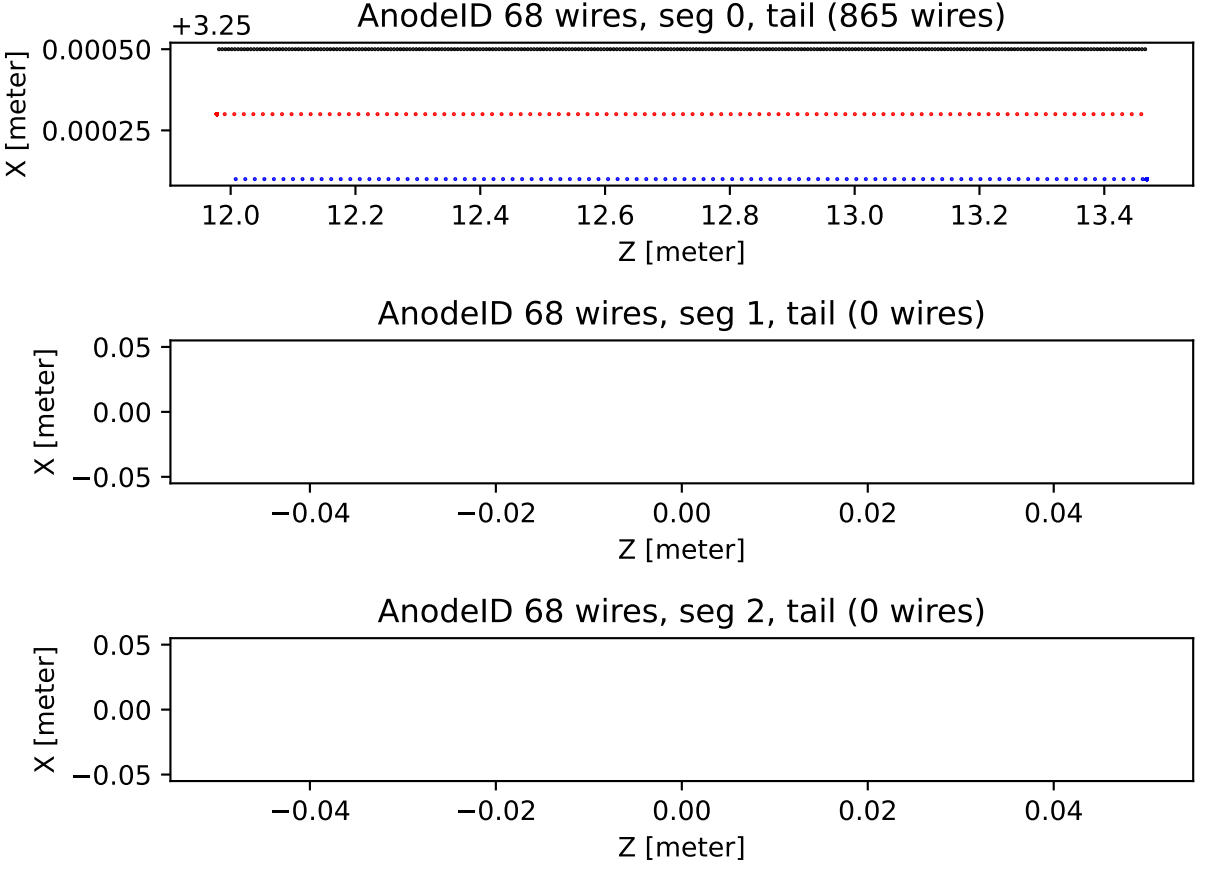

AnodeID 66 wires, seg 0, head (865 wires)
+3.25
0.00050
0.00025
X [meter]
12.0
12.2
12.4
12.6
12.8
13.0
13.2
13.4
Z [meter]
AnodeID 66 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 66 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

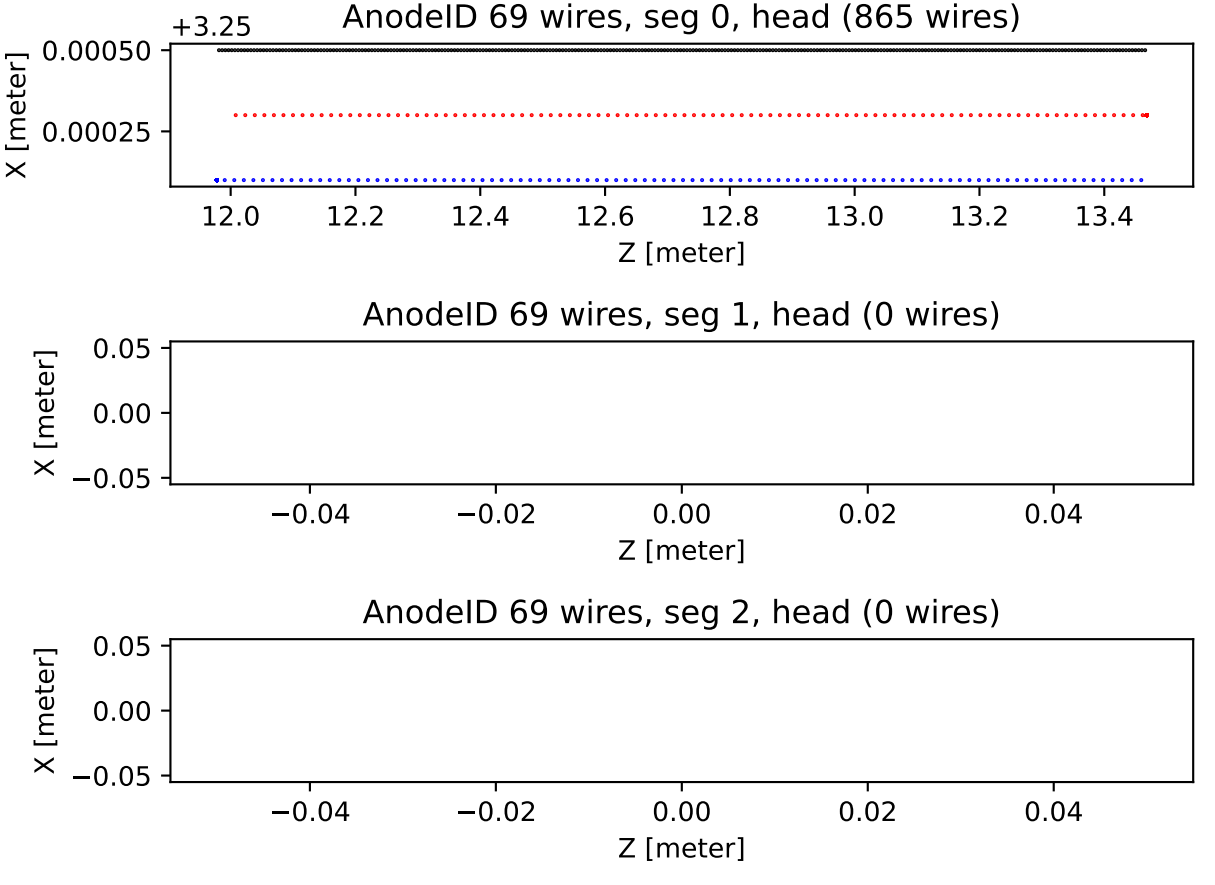

AnodeID 66 wires, seg 0, tail (865 wires)
+3.25
0.00050
0.00025
X [meter]
12.0
12.2
12.4
12.6
12.8
13.0
13.2
13.4
Z [meter]
AnodeID 66 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 66 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

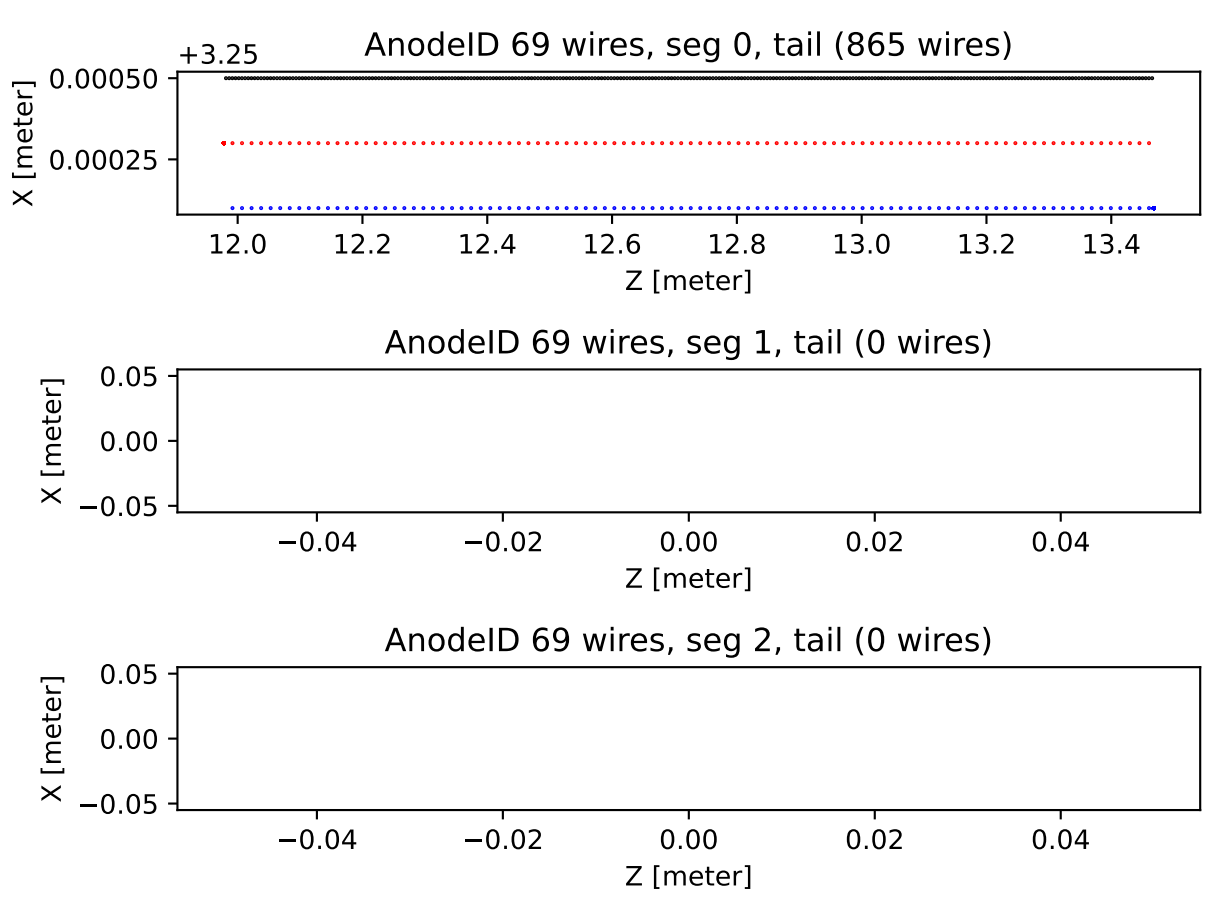

AnodeID 67 wires, seg 0, head (865 wires)
+3.25
0.00050
0.00025
X [meter]
12.0
12.2
12.4
12.6
12.8
13.0
13.2
13.4
Z [meter]
AnodeID 67 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 67 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

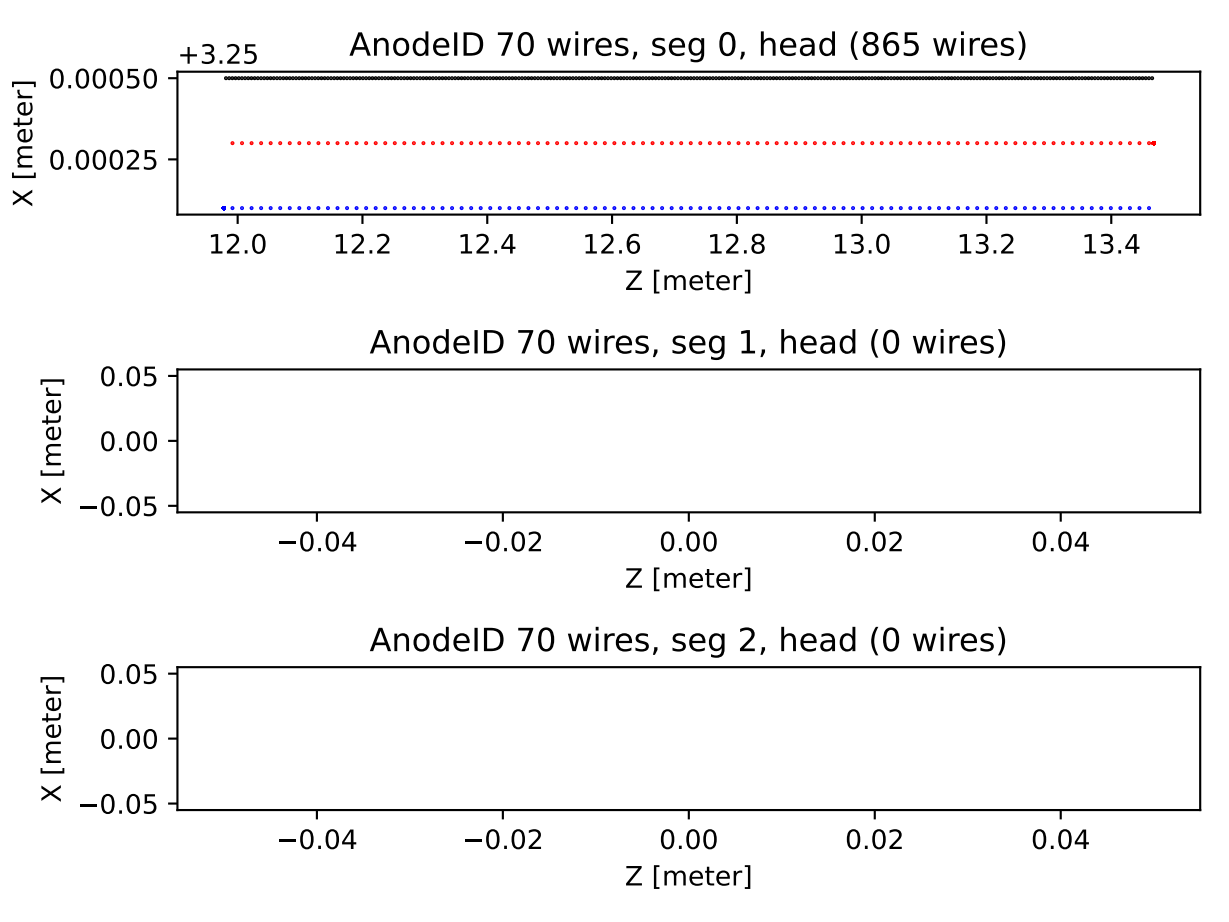

AnodeID 67 wires, seg 0, tail (865 wires)
+3.25
0.00050
0.00025
X [meter]
12.0
12.2
12.4
12.6
12.8
13.0
13.2
13.4
Z [meter]
AnodeID 67 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 67 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

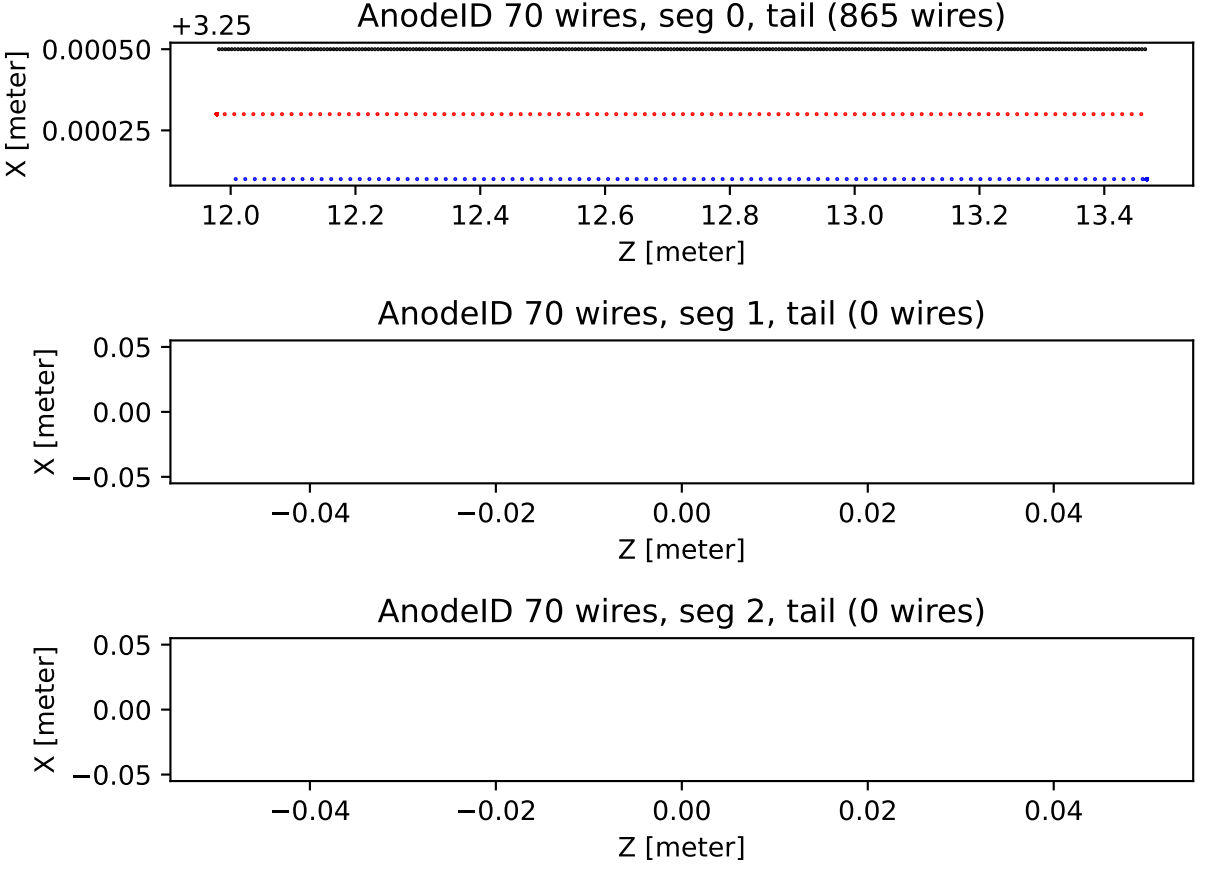

AnodeID 68 wires, seg 0, head (865 wires)
+3.25
0.00050
0.00025
X [meter]
12.0
12.2
12.4
12.6
12.8
13.0
13.2
13.4
Z [meter]
AnodeID 68 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 68 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

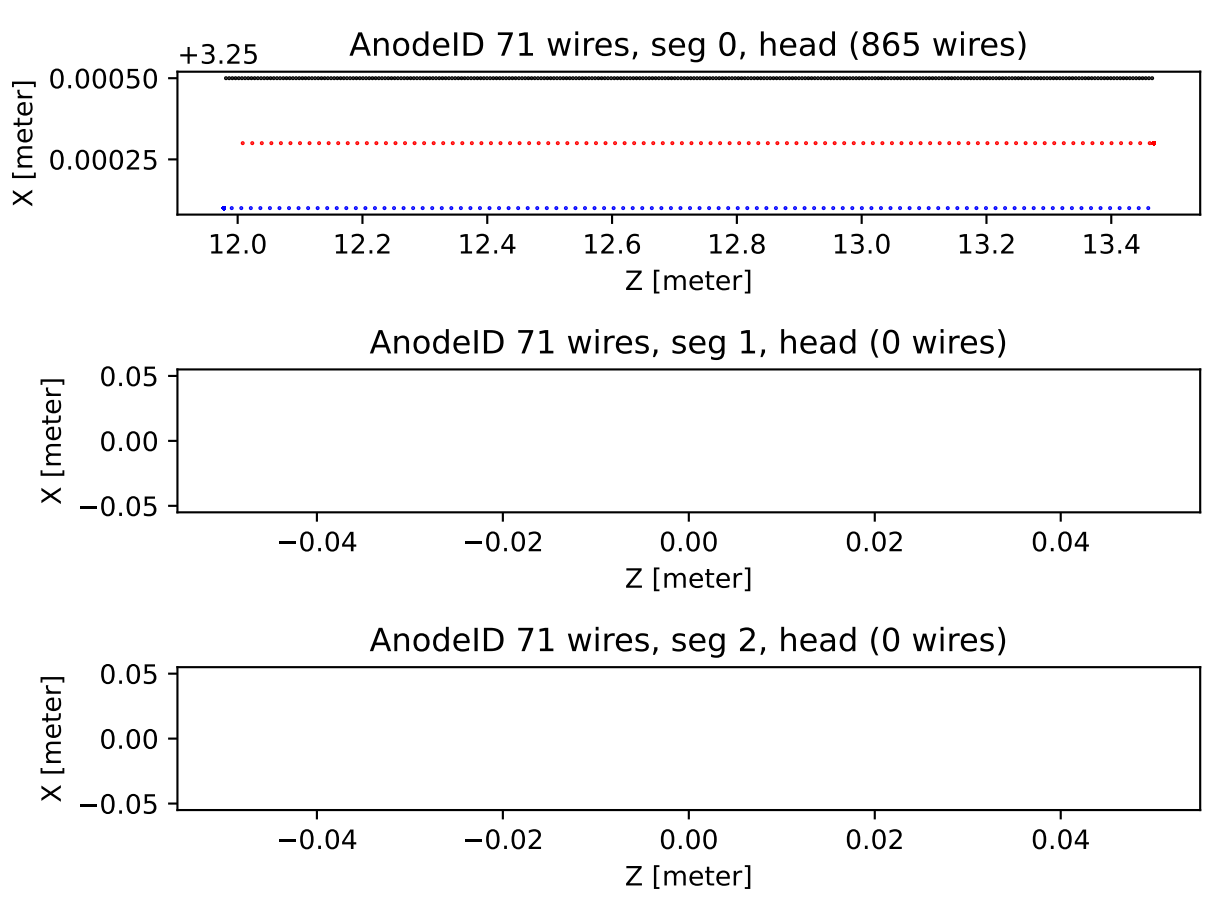

AnodeID 68 wires, seg 0, tail (865 wires)
+3.25
0.00050
0.00025
X [meter]
12.0
12.2
12.4
12.6
12.8
13.0
13.2
13.4
Z [meter]
AnodeID 68 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 68 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

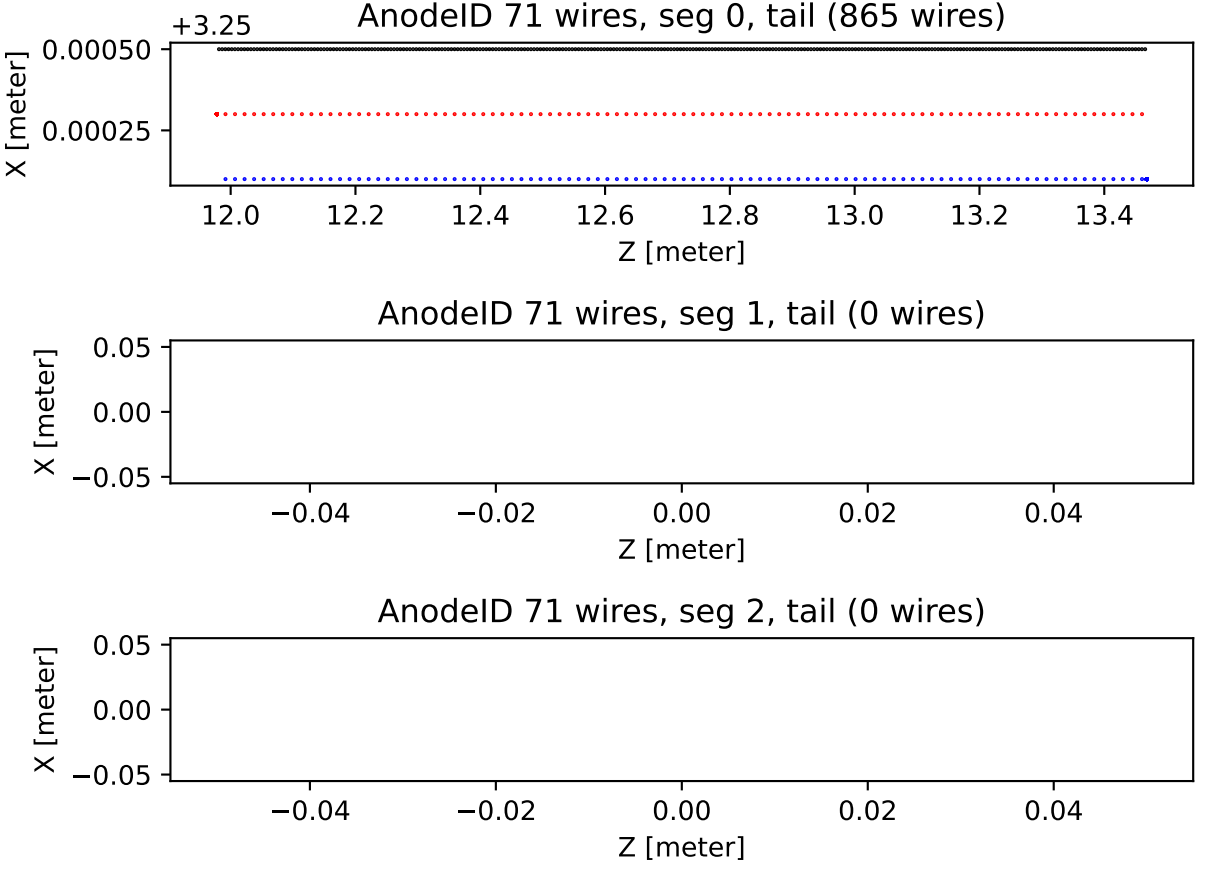

AnodeID 69 wires, seg 0, head (865 wires)
+3.25
0.00050
0.00025
X [meter]
12.0
12.2
12.4
12.6
12.8
13.0
13.2
13.4
Z [meter]
AnodeID 69 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 69 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

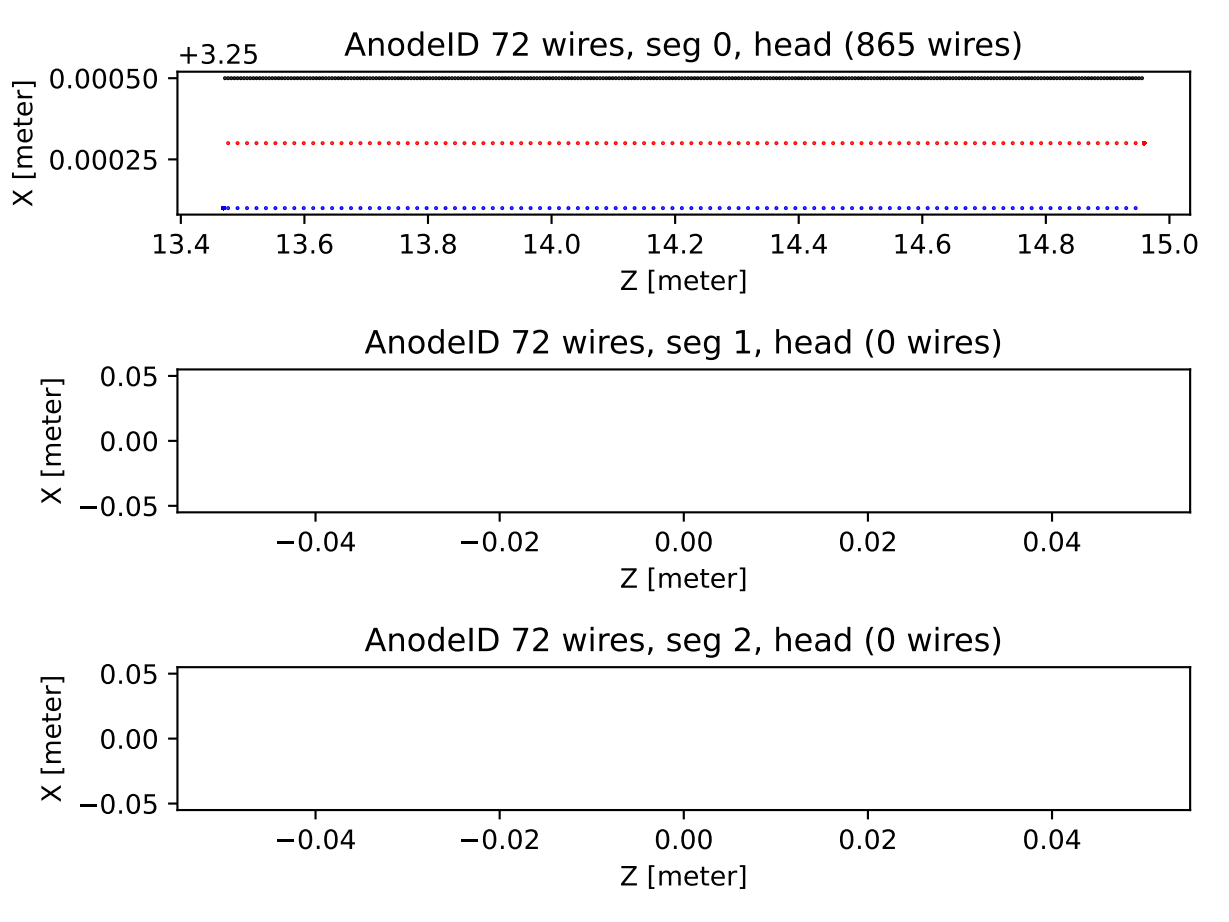

AnodeID 69 wires, seg 0, tail (865 wires)
+3.25
0.00050
0.00025
X [meter]
12.0
12.2
12.4
12.6
12.8
13.0
13.2
13.4
Z [meter]
AnodeID 69 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 69 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

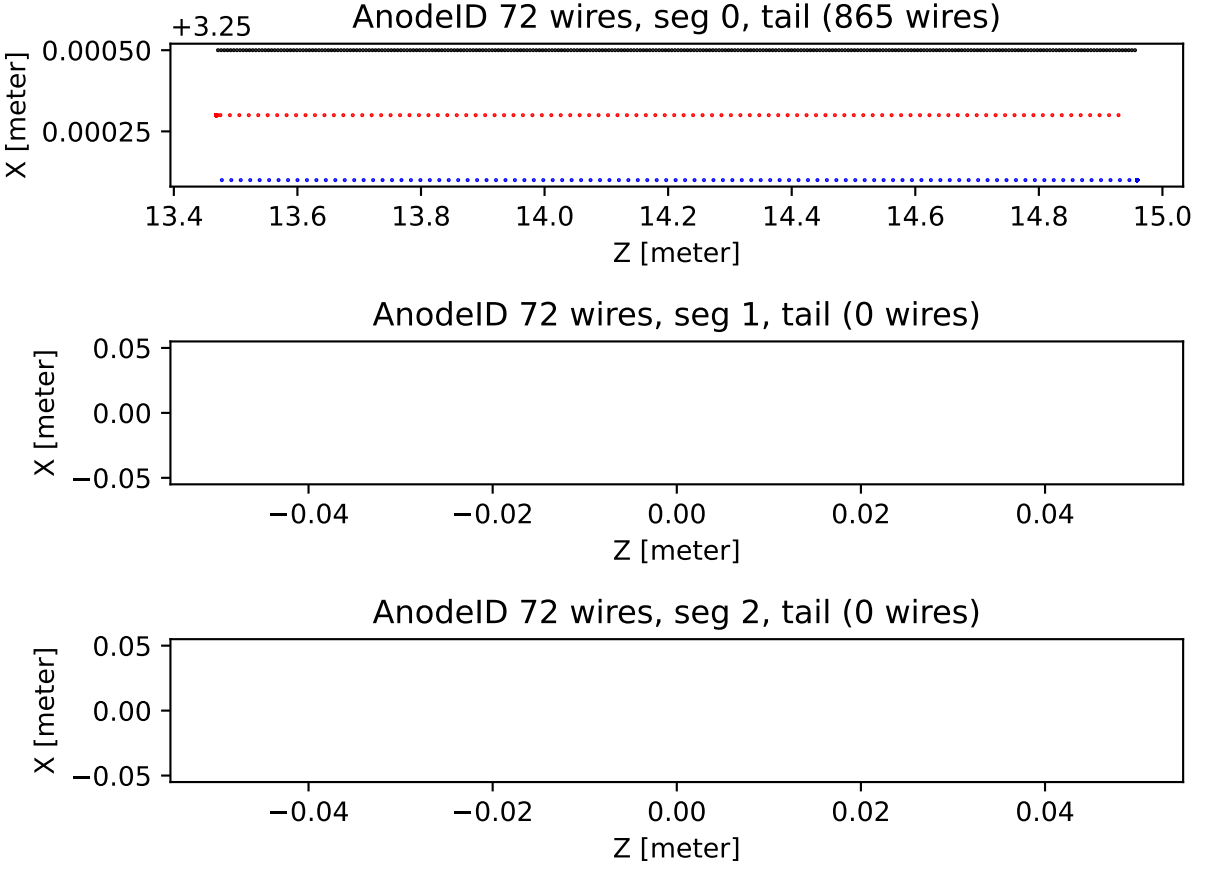

AnodeID 70 wires, seg 0, head (865 wires)
+3.25
0.00050
0.00025
X [meter]
12.0
12.2
12.4
12.6
12.8
13.0
13.2
13.4
Z [meter]
AnodeID 70 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 70 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

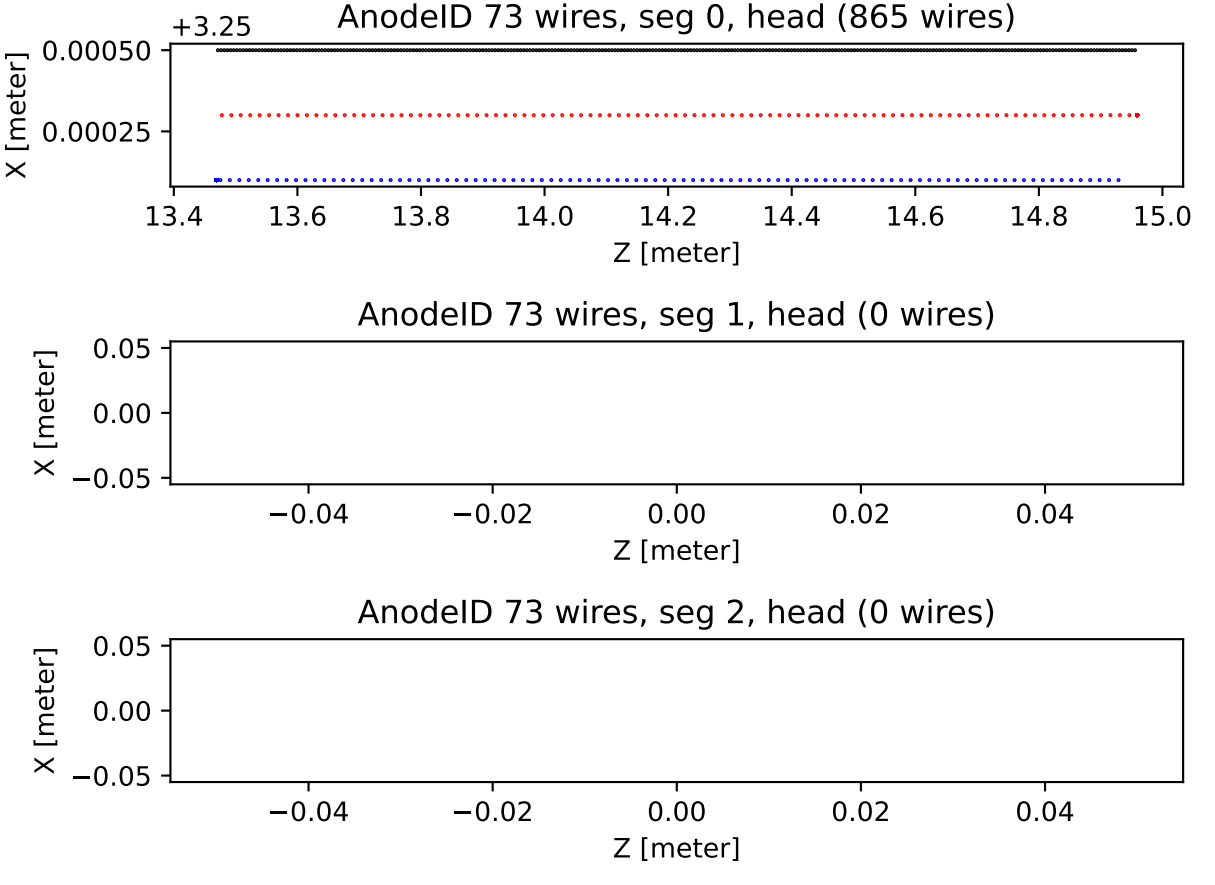

AnodeID 70 wires, seg 0, tail (865 wires)
+3.25
0.00050
0.00025
X [meter]
12.0
12.2
12.4
12.6
12.8
13.0
13.2
13.4
Z [meter]
AnodeID 70 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 70 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

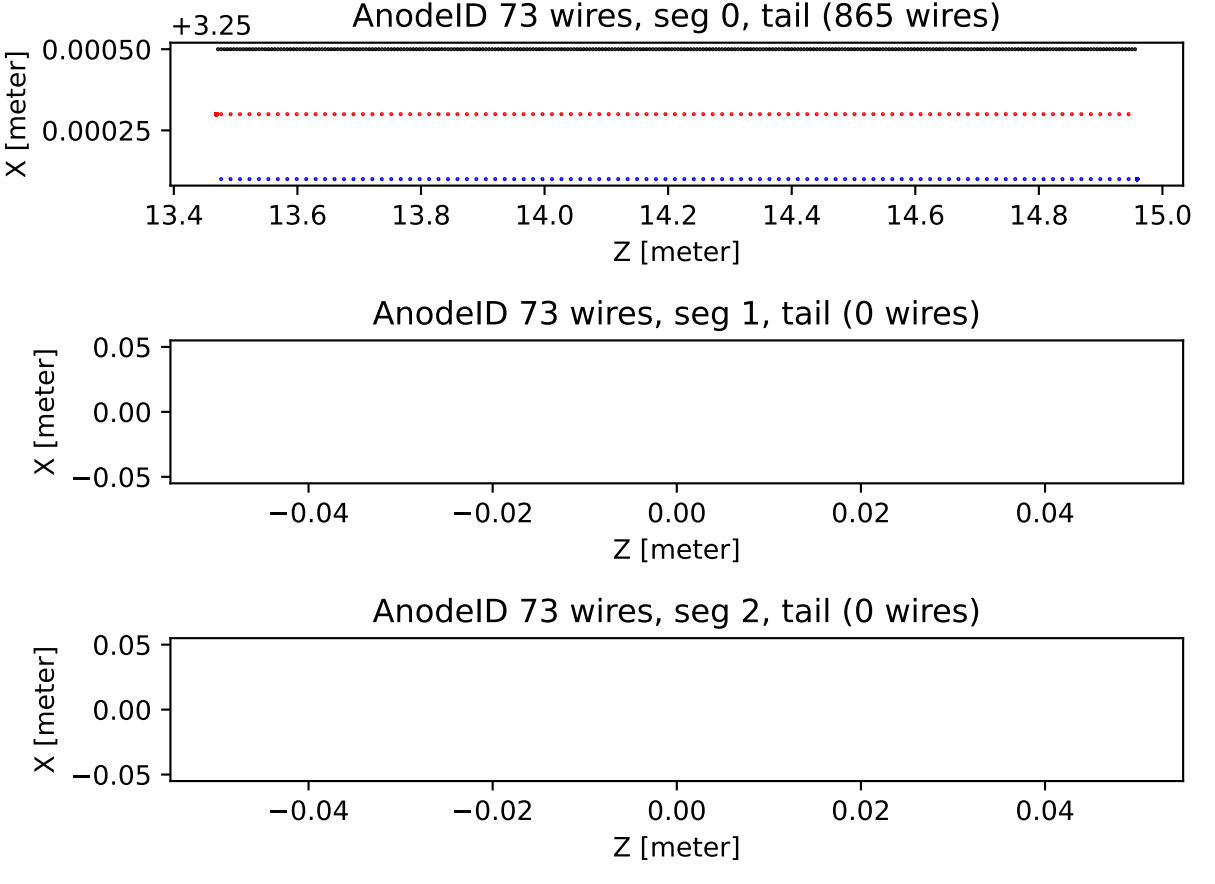

AnodeID 71 wires, seg 0, head (865 wires)
+3.25
0.00050
0.00025
X [meter]
12.0
12.2
12.4
12.6
12.8
13.0
13.2
13.4
Z [meter]
AnodeID 71 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 71 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

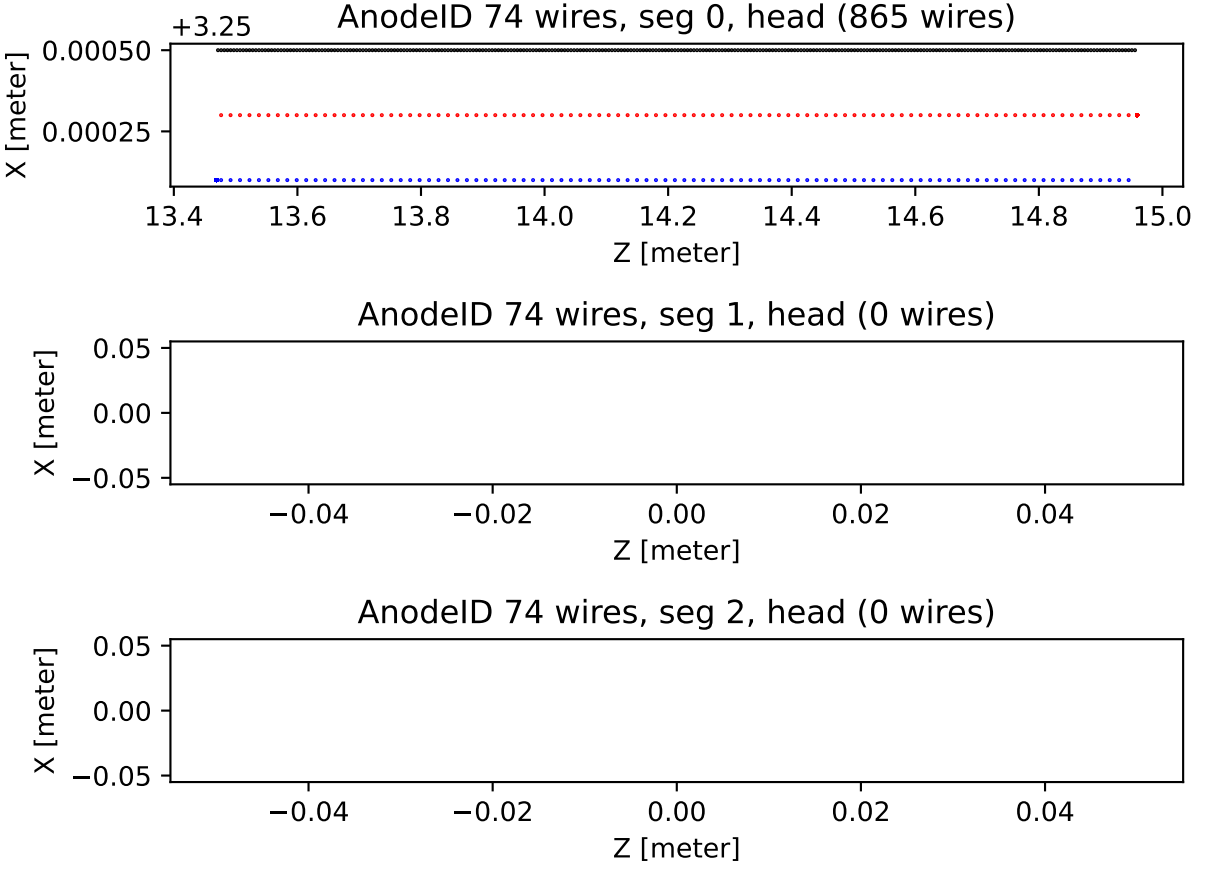

AnodeID 71 wires, seg 0, tail (865 wires)
+3.25
0.00050
0.00025
X [meter]
12.0
12.2
12.4
12.6
12.8
13.0
13.2
13.4
Z [meter]
AnodeID 71 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 71 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

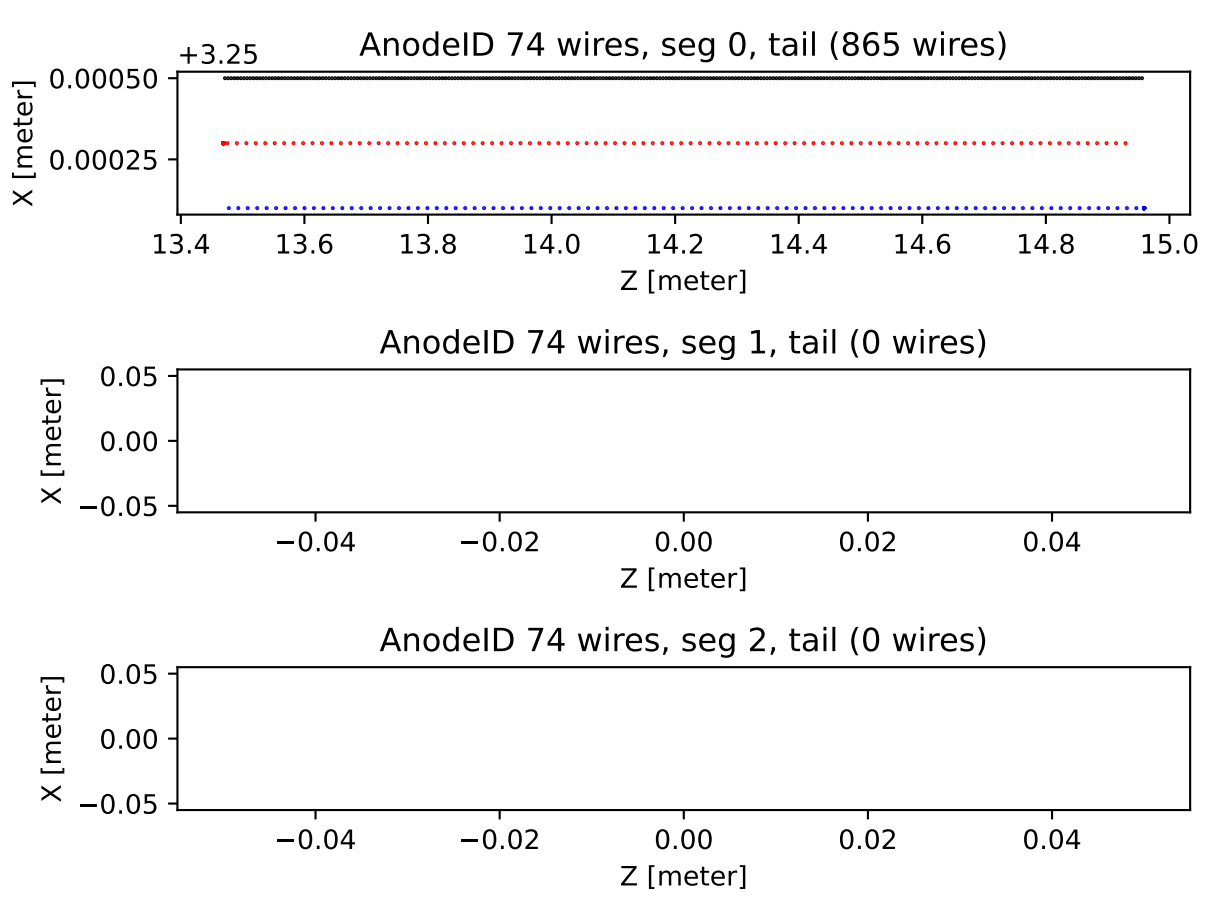

AnodeID 72 wires, seg 0, head (865 wires)
+3.25
0.00050
0.00025
X [meter]
13.4
13.6
13.8
14.0
14.2
14.4
14.6
14.8
15.0
Z [meter]
AnodeID 72 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 72 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

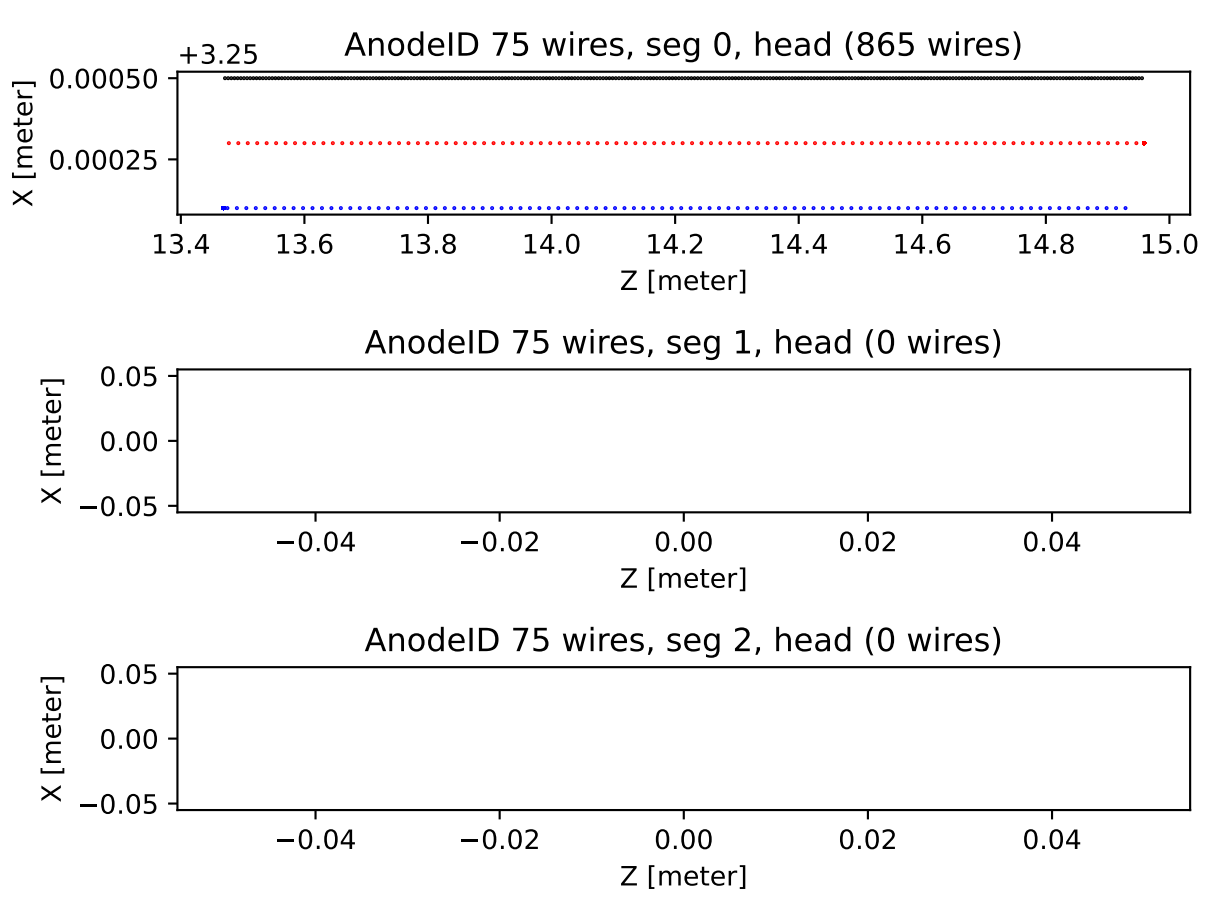

AnodeID 72 wires, seg 0, tail (865 wires)
+3.25
0.00050
0.00025
X [meter]
13.4
13.6
13.8
14.0
14.2
14.4
14.6
14.8
15.0
Z [meter]
AnodeID 72 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 72 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

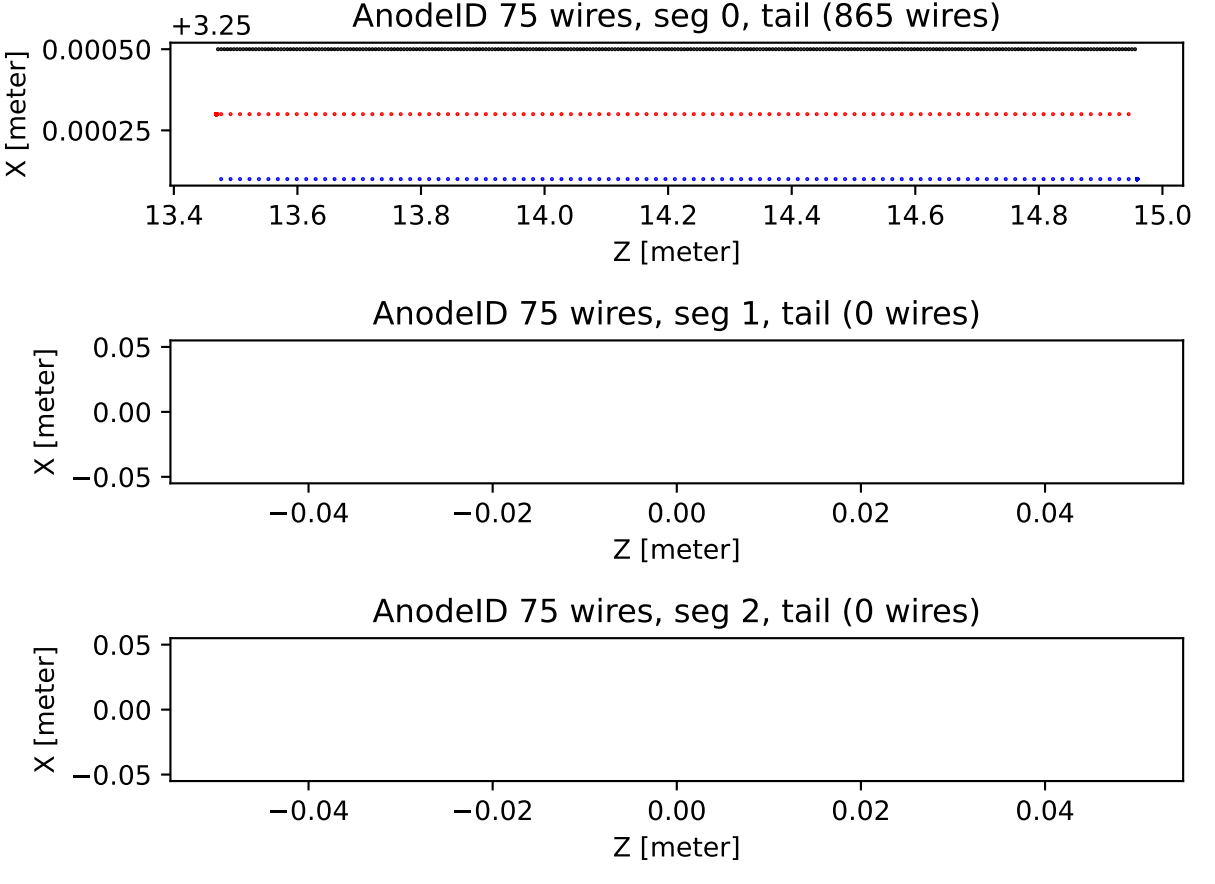

AnodeID 73 wires, seg 0, head (865 wires)
+3.25
0.00050
0.00025
X [meter]
13.4
13.6
13.8
14.0
14.2
14.4
14.6
14.8
15.0
Z [meter]
AnodeID 73 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 73 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

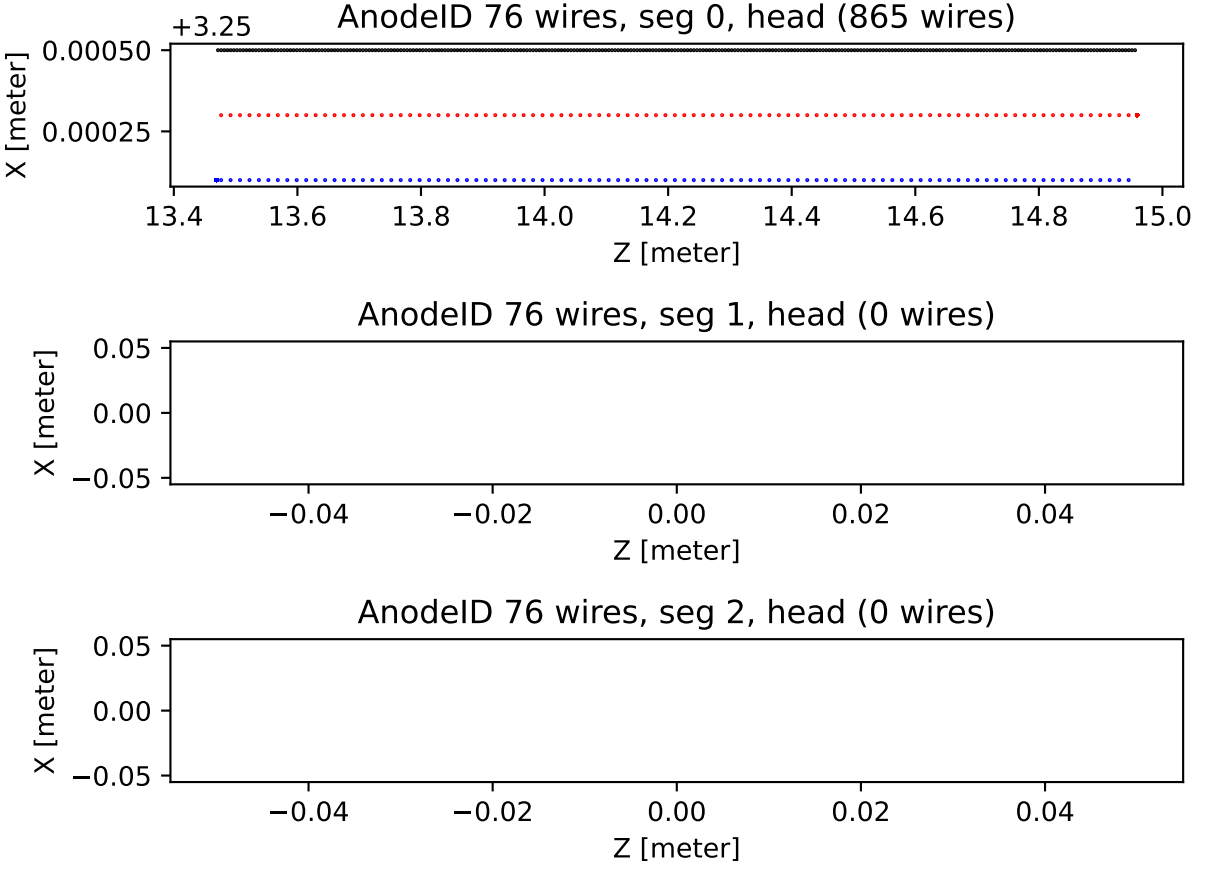

AnodeID 73 wires, seg 0, tail (865 wires)
+3.25
0.00050
0.00025
X [meter]
13.4
13.6
13.8
14.0
14.2
14.4
14.6
14.8
15.0
Z [meter]
AnodeID 73 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 73 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

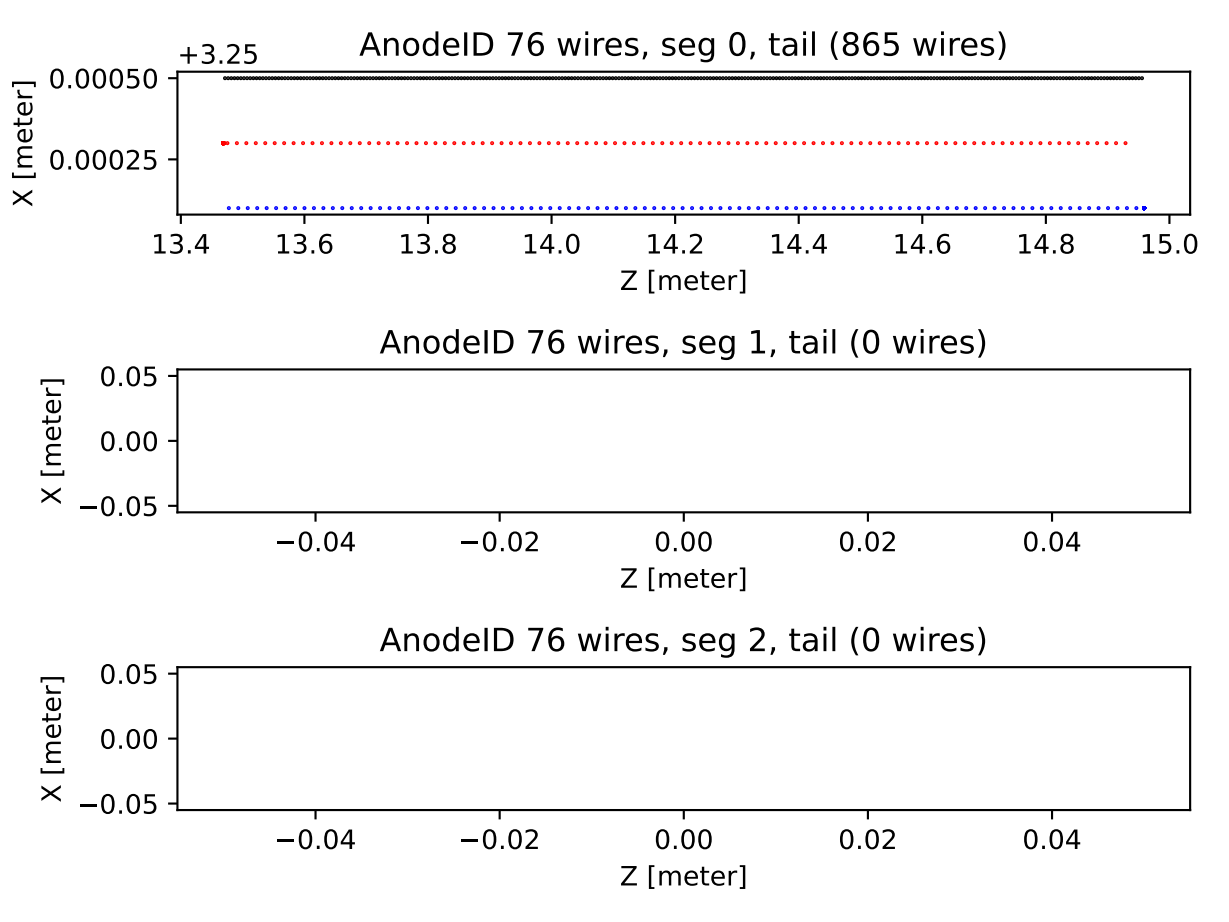

AnodeID 74 wires, seg 0, head (865 wires)
+3.25
0.00050
0.00025
X [meter]
13.4
13.6
13.8
14.0
14.2
14.4
14.6
14.8
15.0
Z [meter]
AnodeID 74 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 74 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

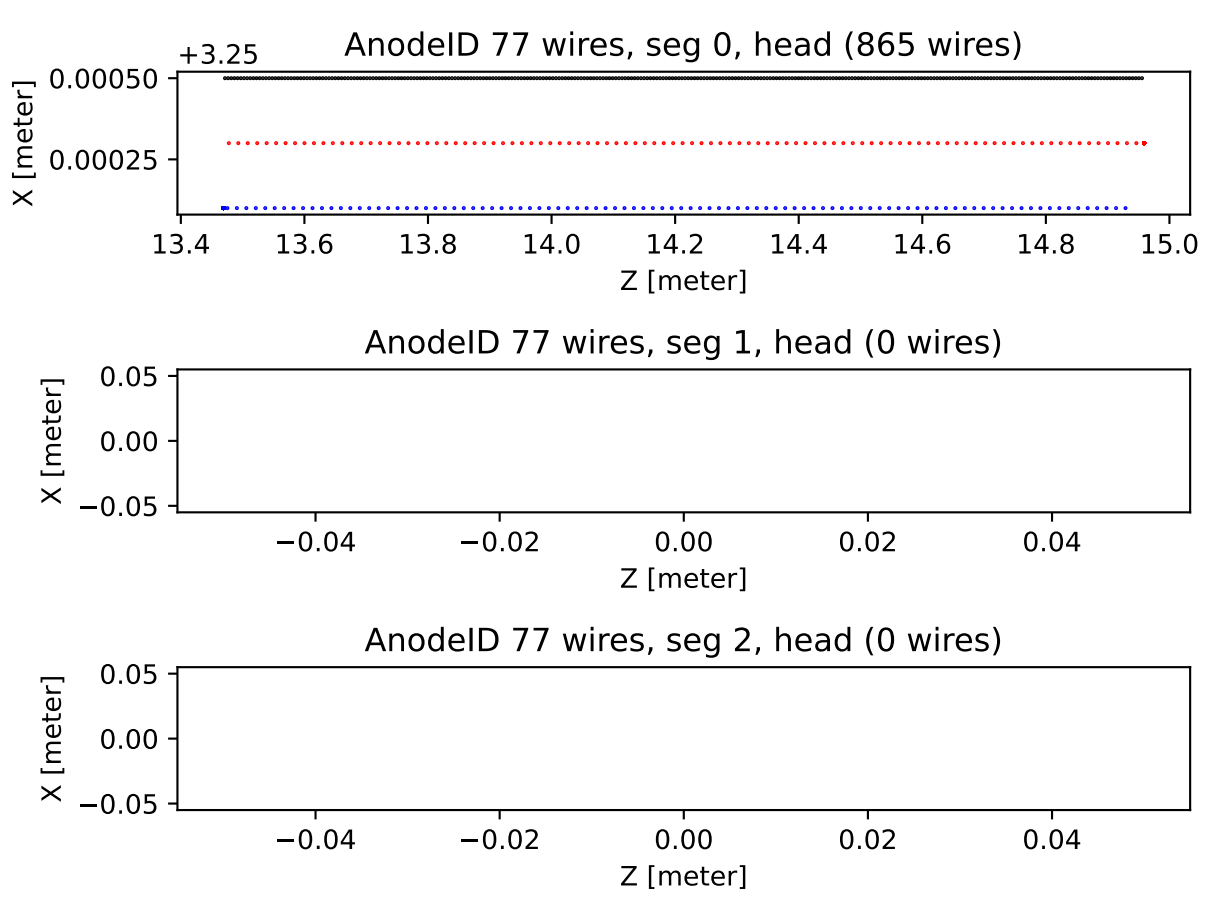

AnodeID 74 wires, seg 0, tail (865 wires)
+3.25
0.00050
0.00025
X [meter]
13.4
13.6
13.8
14.0
14.2
14.4
14.6
14.8
15.0
Z [meter]
AnodeID 74 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 74 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

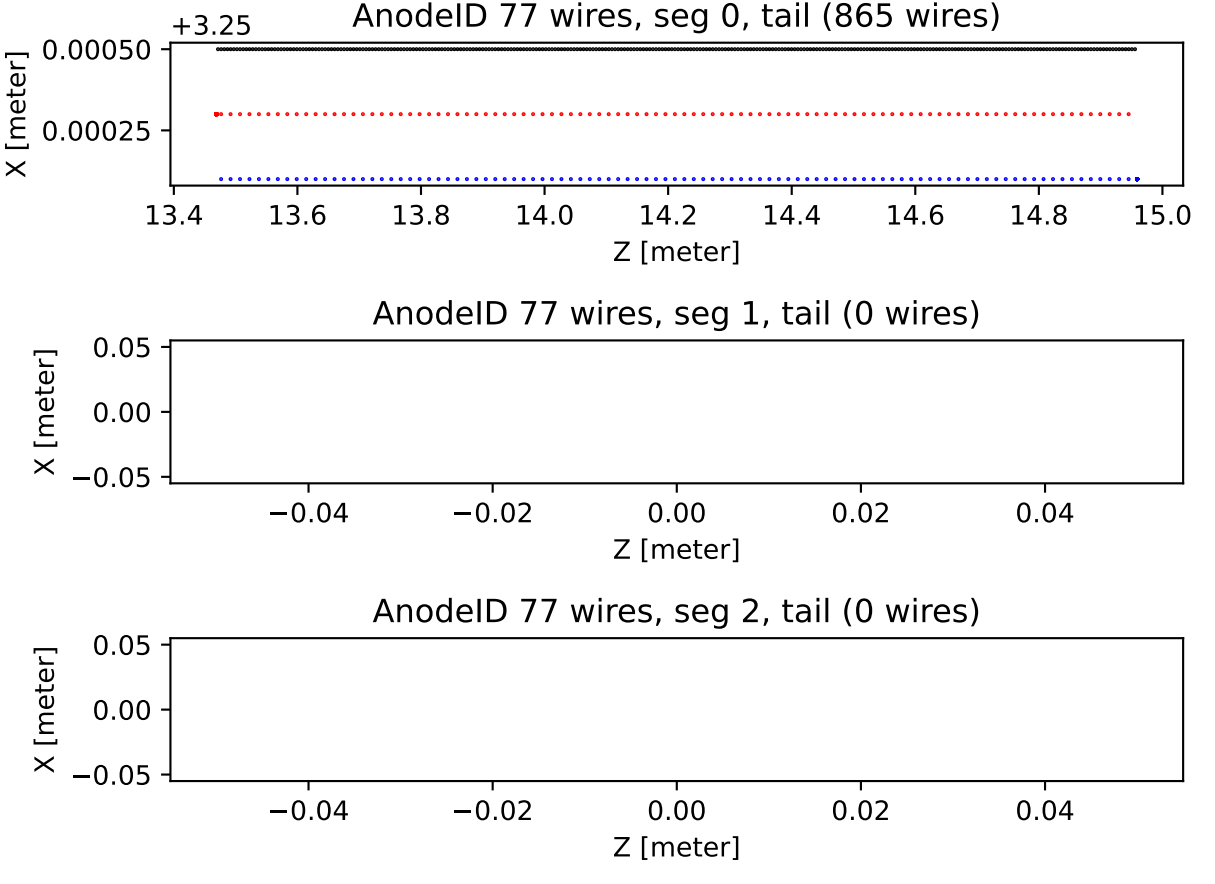

AnodeID 75 wires, seg 0, head (865 wires)
+3.25
0.00050
0.00025
X [meter]
13.4
13.6
13.8
14.0
14.2
14.4
14.6
14.8
15.0
Z [meter]
AnodeID 75 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 75 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

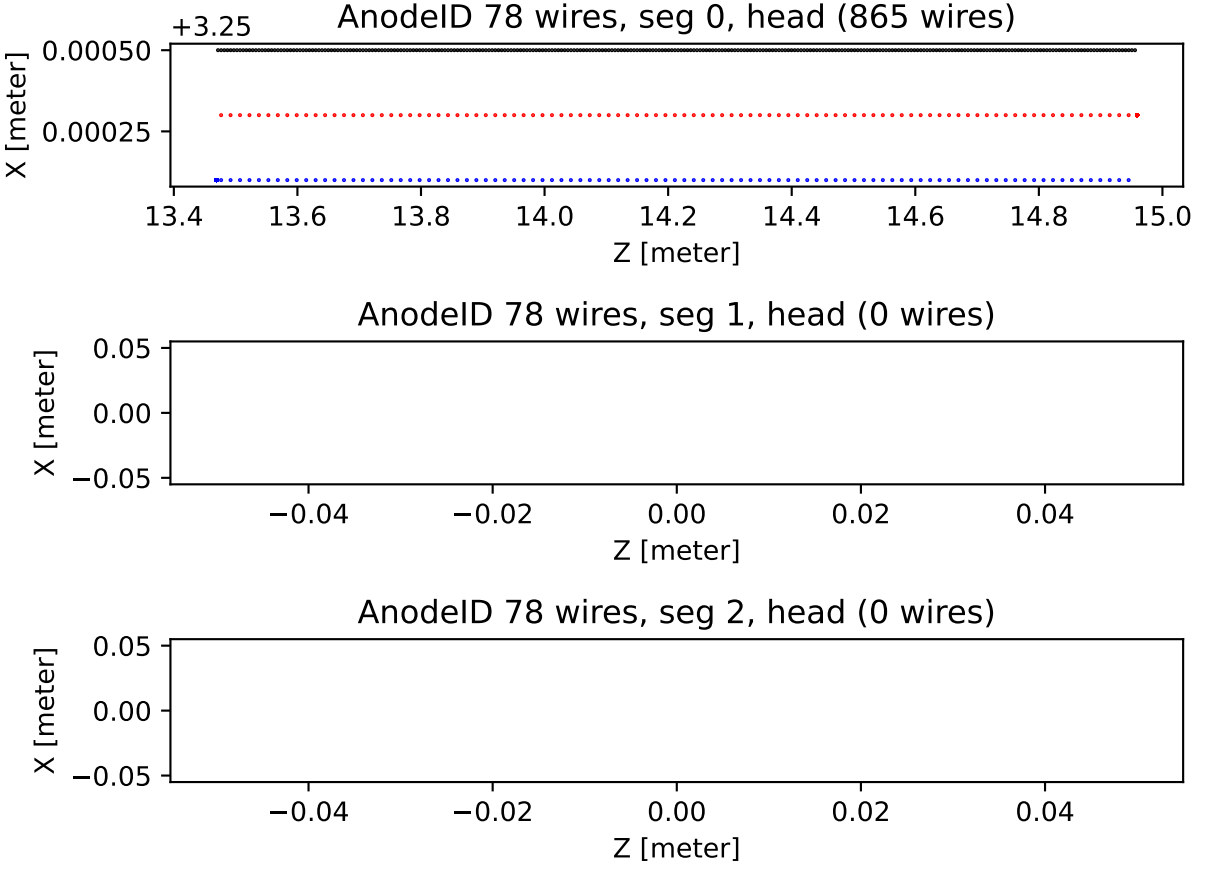

AnodeID 75 wires, seg 0, tail (865 wires)
+3.25
0.00050
0.00025
X [meter]
13.4
13.6
13.8
14.0
14.2
14.4
14.6
14.8
15.0
Z [meter]
AnodeID 75 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 75 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

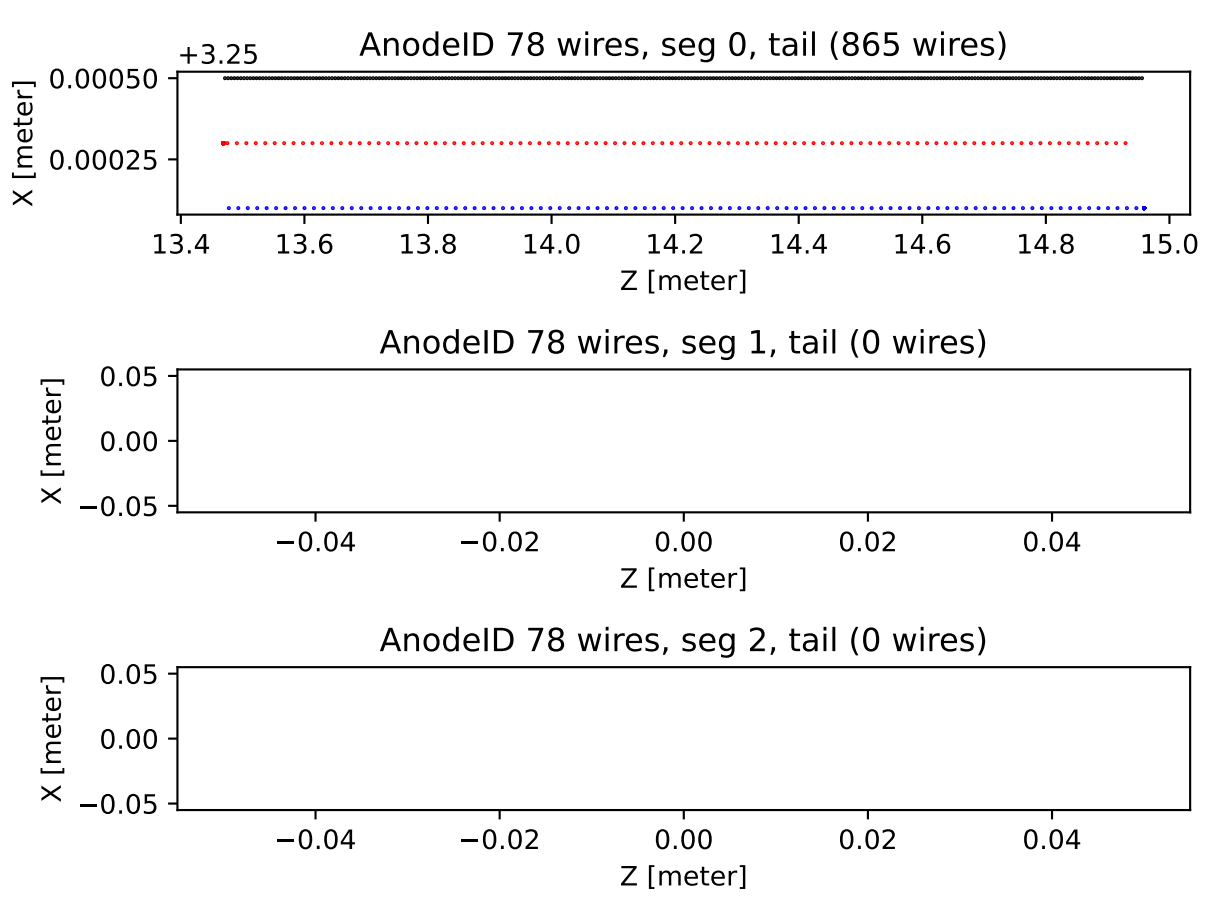

AnodeID 76 wires, seg 0, head (865 wires)
+3.25
0.00050
0.00025
X [meter]
13.4
13.6
13.8
14.0
14.2
14.4
14.6
14.8
15.0
Z [meter]
AnodeID 76 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 76 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

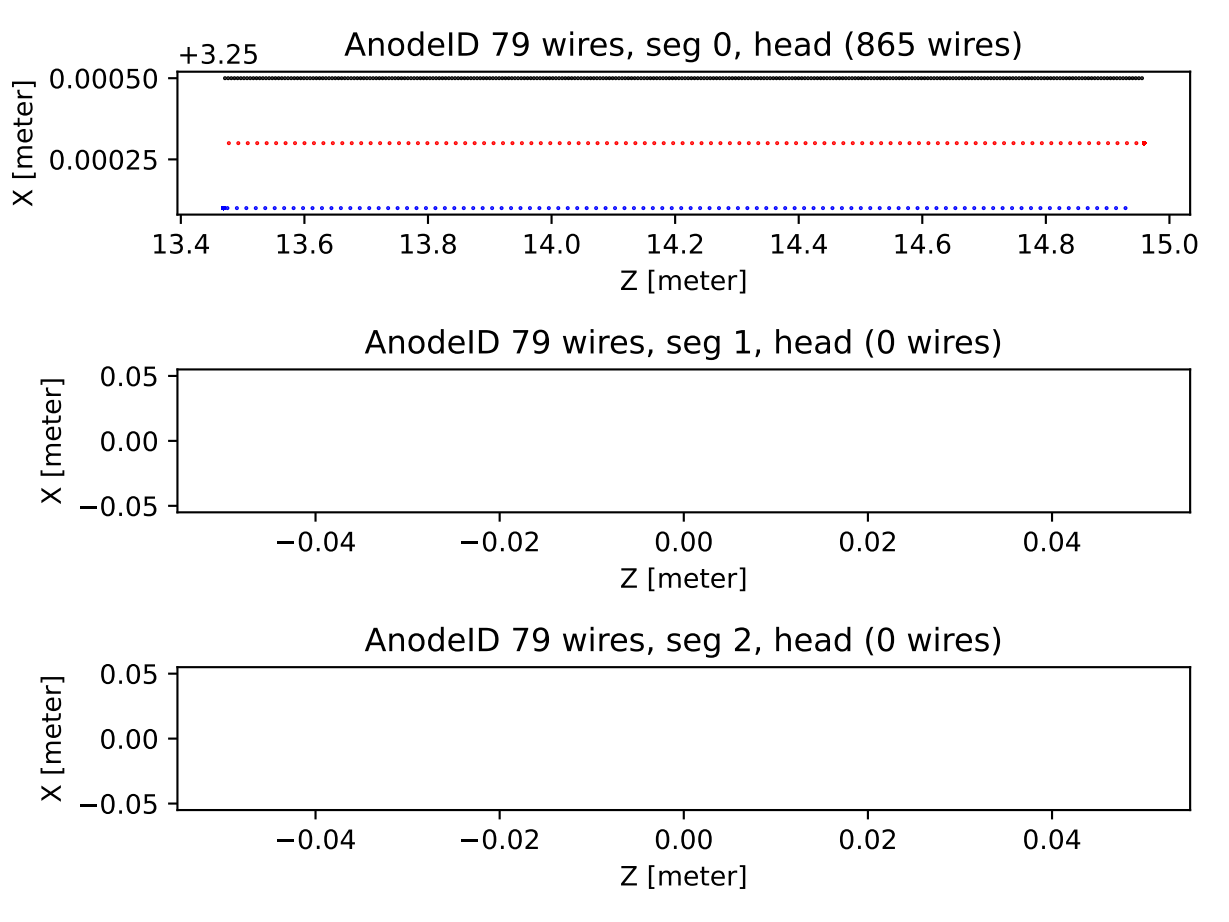

AnodeID 76 wires, seg 0, tail (865 wires)
+3.25
0.00050
0.00025
X [meter]
13.4
13.6
13.8
14.0
14.2
14.4
14.6
14.8
15.0
Z [meter]
AnodeID 76 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 76 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

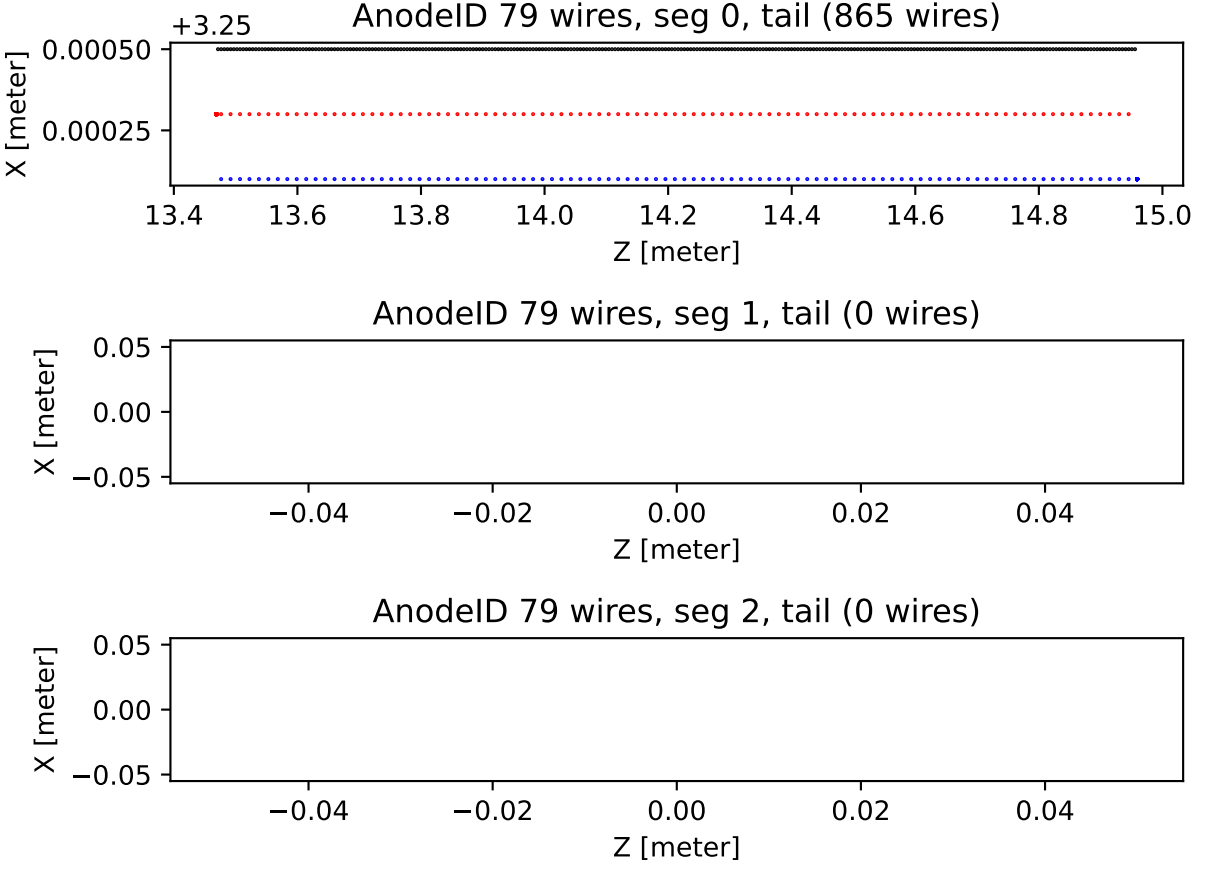

AnodeID 77 wires, seg 0, head (865 wires)
+3.25
0.00050
0.00025
X [meter]
13.4
13.6
13.8
14.0
14.2
14.4
14.6
14.8
15.0
Z [meter]
AnodeID 77 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 77 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

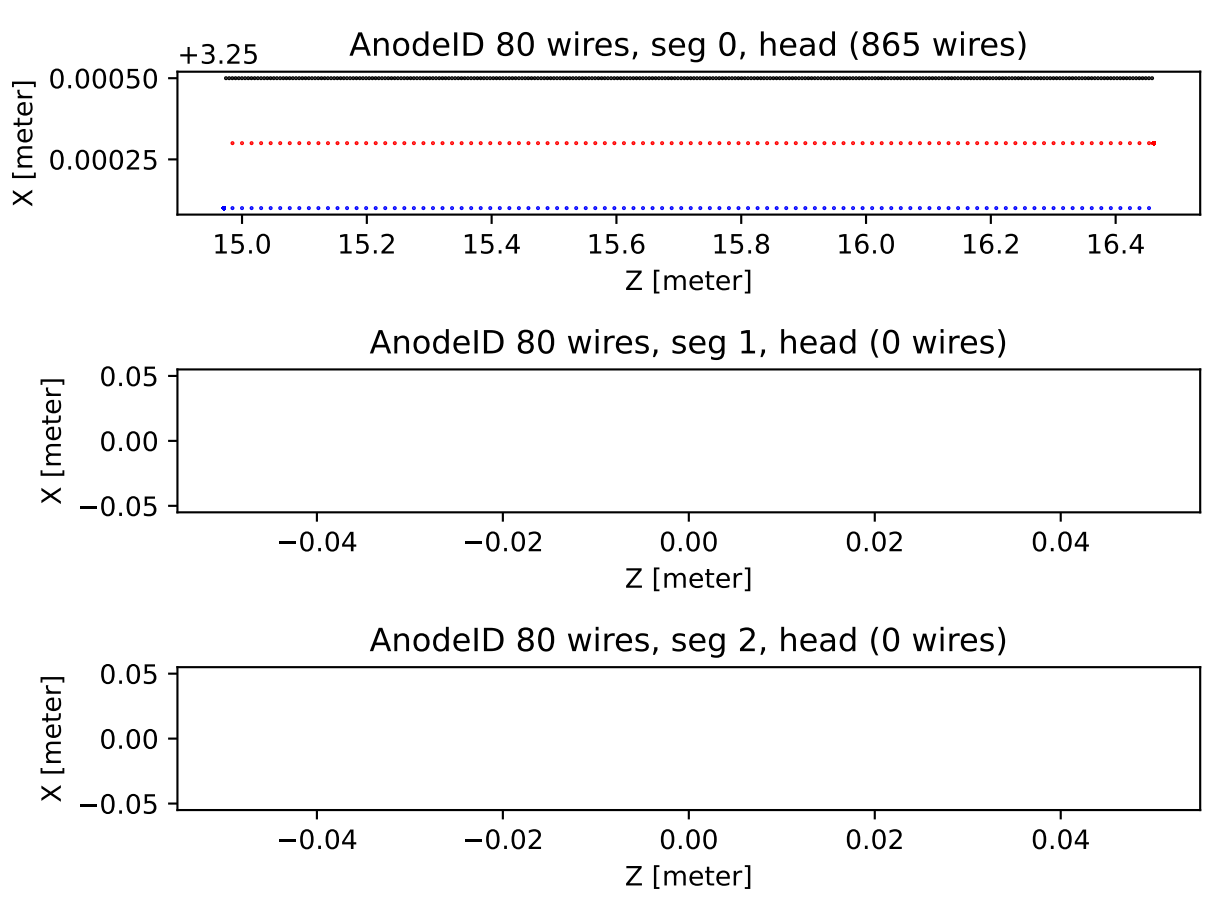

AnodeID 77 wires, seg 0, tail (865 wires)
+3.25
0.00050
0.00025
X [meter]
13.4
13.6
13.8
14.0
14.2
14.4
14.6
14.8
15.0
Z [meter]
AnodeID 77 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 77 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

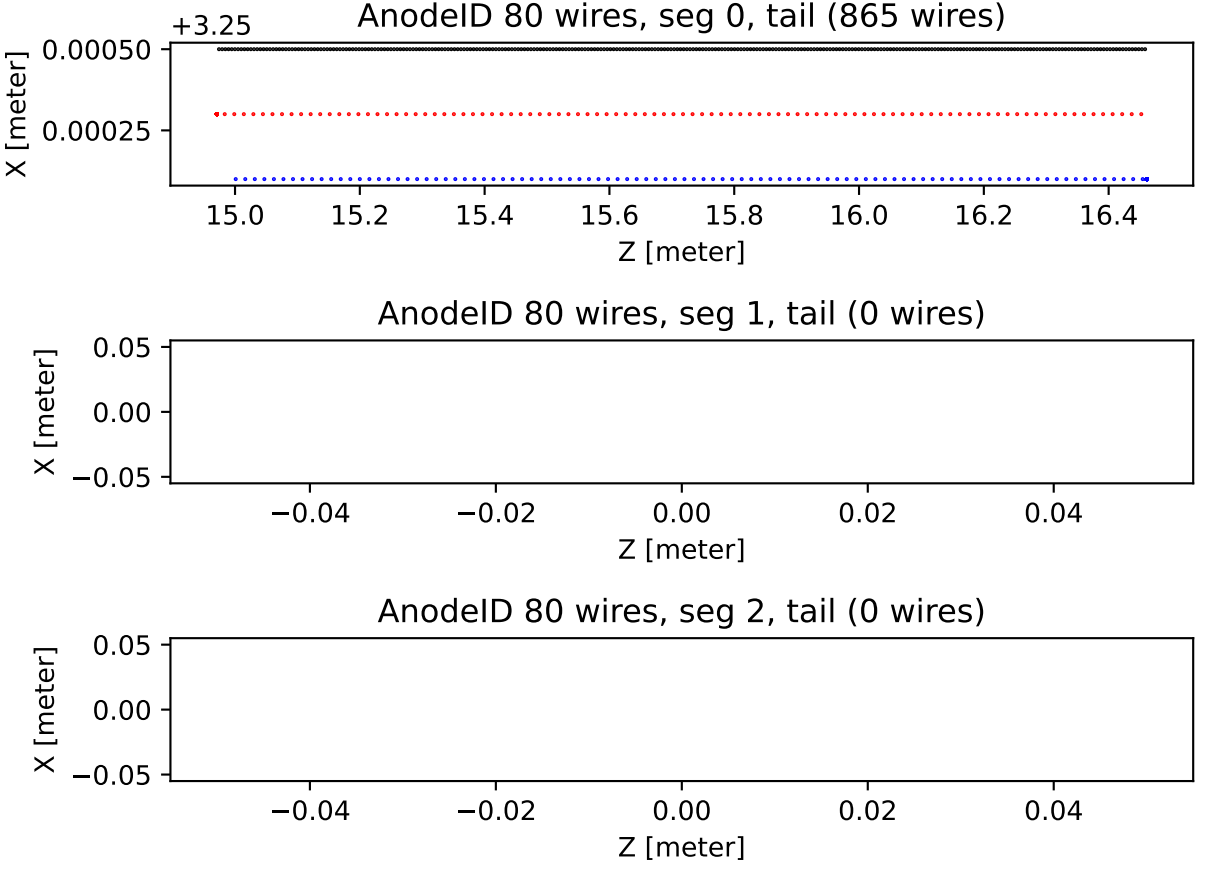

AnodeID 78 wires, seg 0, head (865 wires)
+3.25
0.00050
0.00025
X [meter]
13.4
13.6
13.8
14.0
14.2
14.4
14.6
14.8
15.0
Z [meter]
AnodeID 78 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 78 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

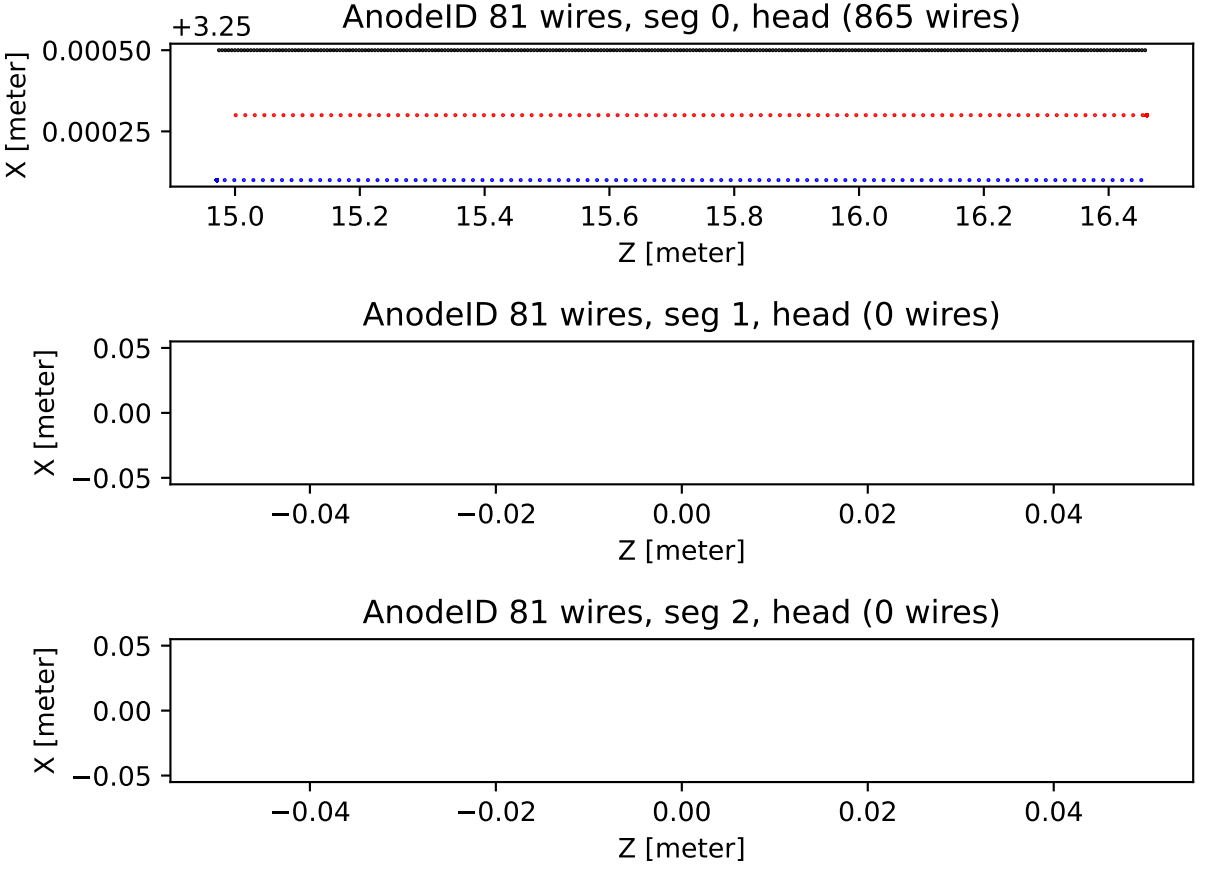

AnodeID 78 wires, seg 0, tail (865 wires)
+3.25
0.00050
0.00025
X [meter]
13.4
13.6
13.8
14.0
14.2
14.4
14.6
14.8
15.0
Z [meter]
AnodeID 78 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 78 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

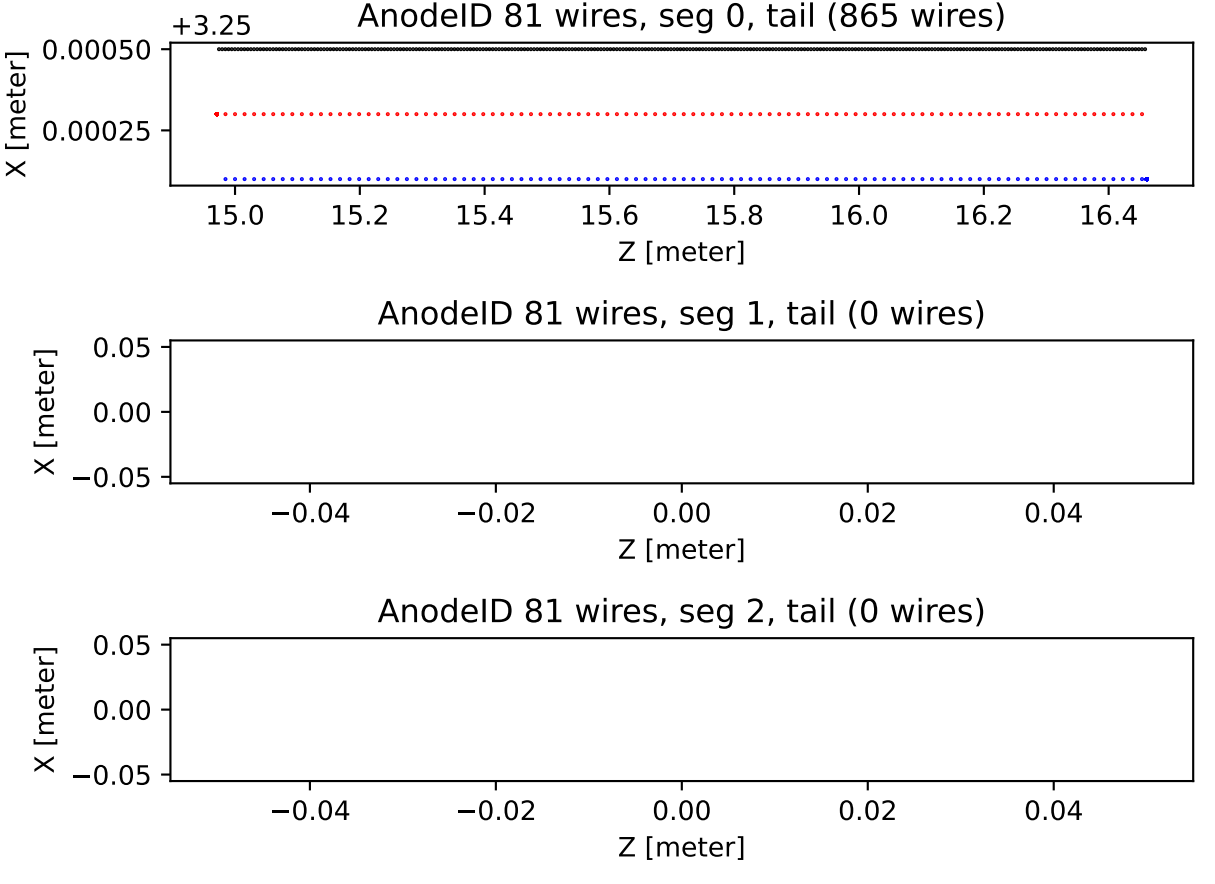

AnodeID 79 wires, seg 0, head (865 wires)
+3.25
0.00050
0.00025
X [meter]
13.4
13.6
13.8
14.0
14.2
14.4
14.6
14.8
15.0
Z [meter]
AnodeID 79 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 79 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

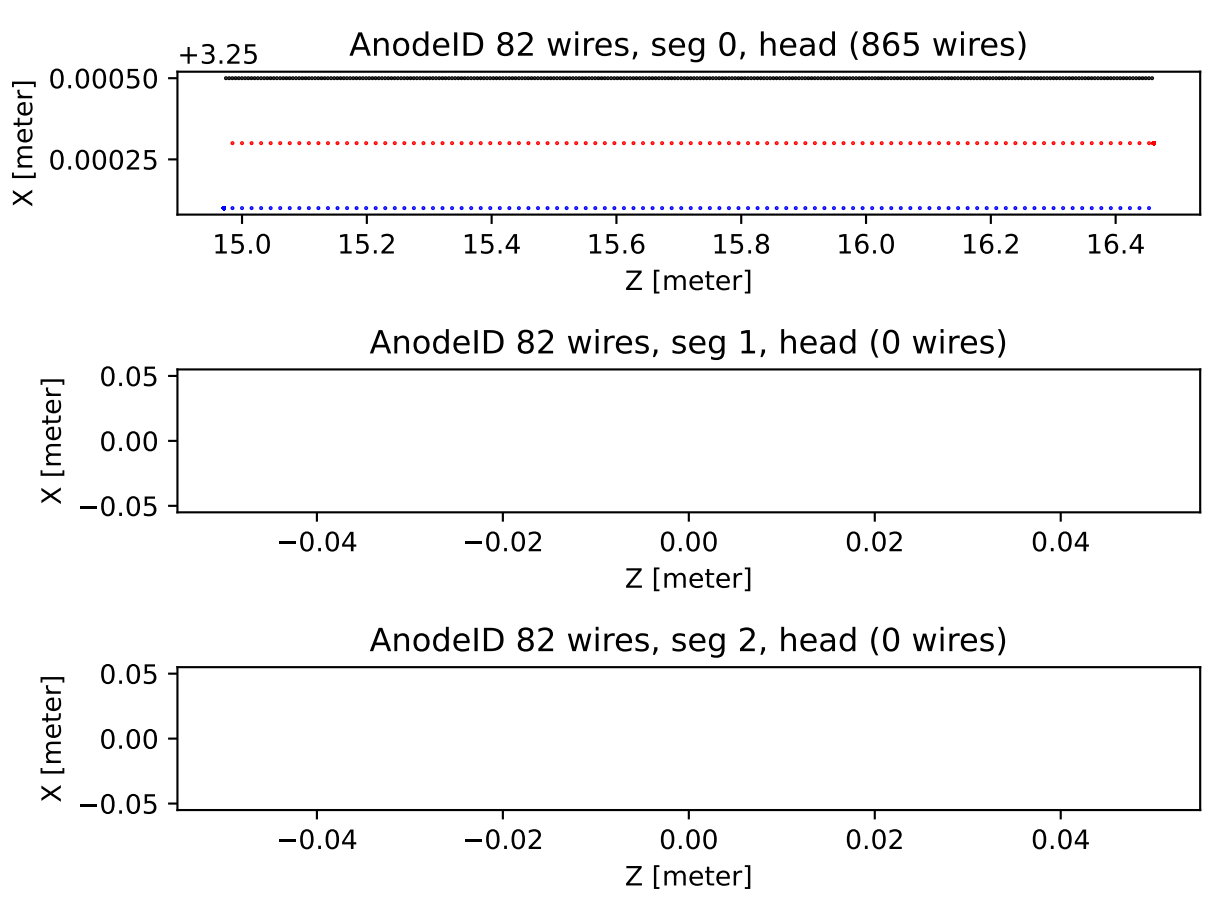

AnodeID 79 wires, seg 0, tail (865 wires)
+3.25
0.00050
0.00025
X [meter]
13.4
13.6
13.8
14.0
14.2
14.4
14.6
14.8
15.0
Z [meter]
AnodeID 79 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 79 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

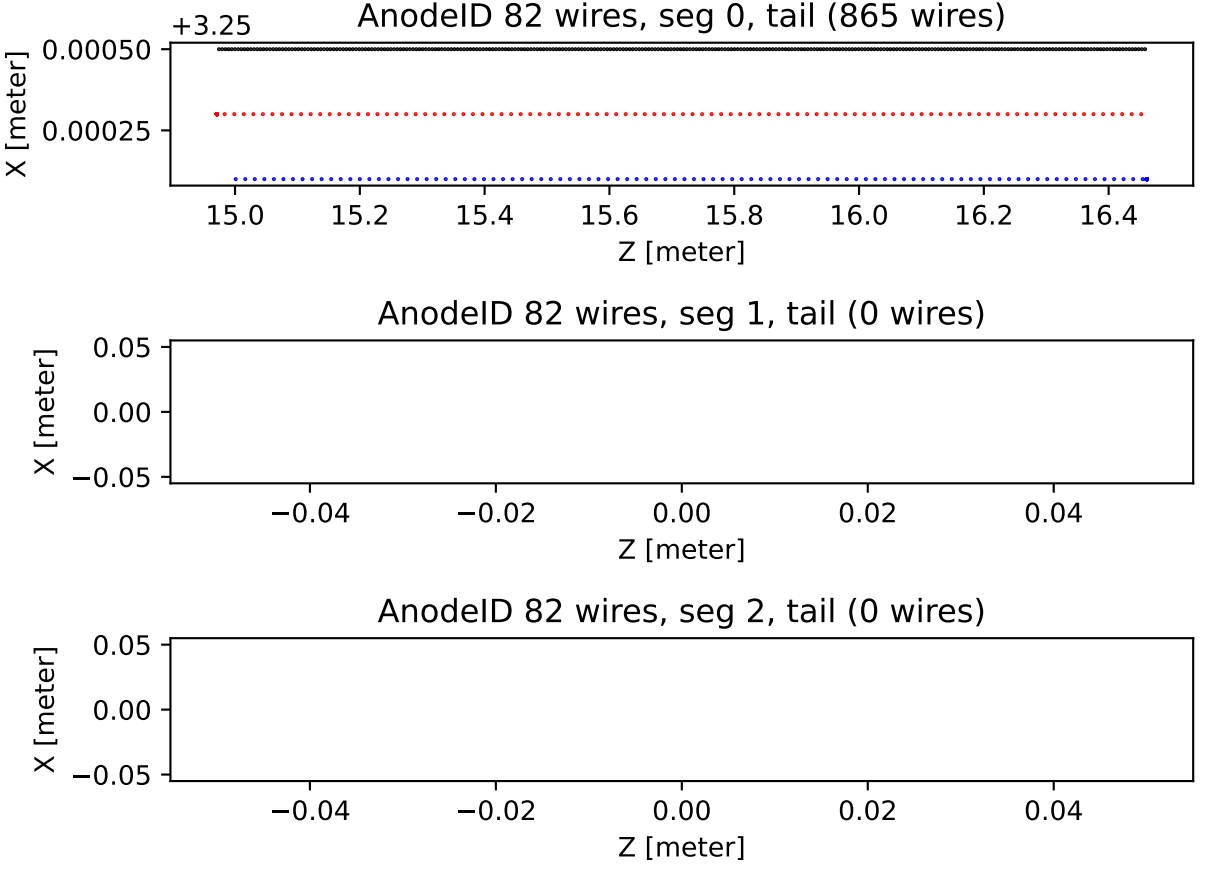

AnodeID 80 wires, seg 0, head (865 wires)
+3.25
0.00050
0.00025
X [meter]
15.0
15.2
15.4
15.6
15.8
16.0
16.2
16.4
Z [meter]
AnodeID 80 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 80 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

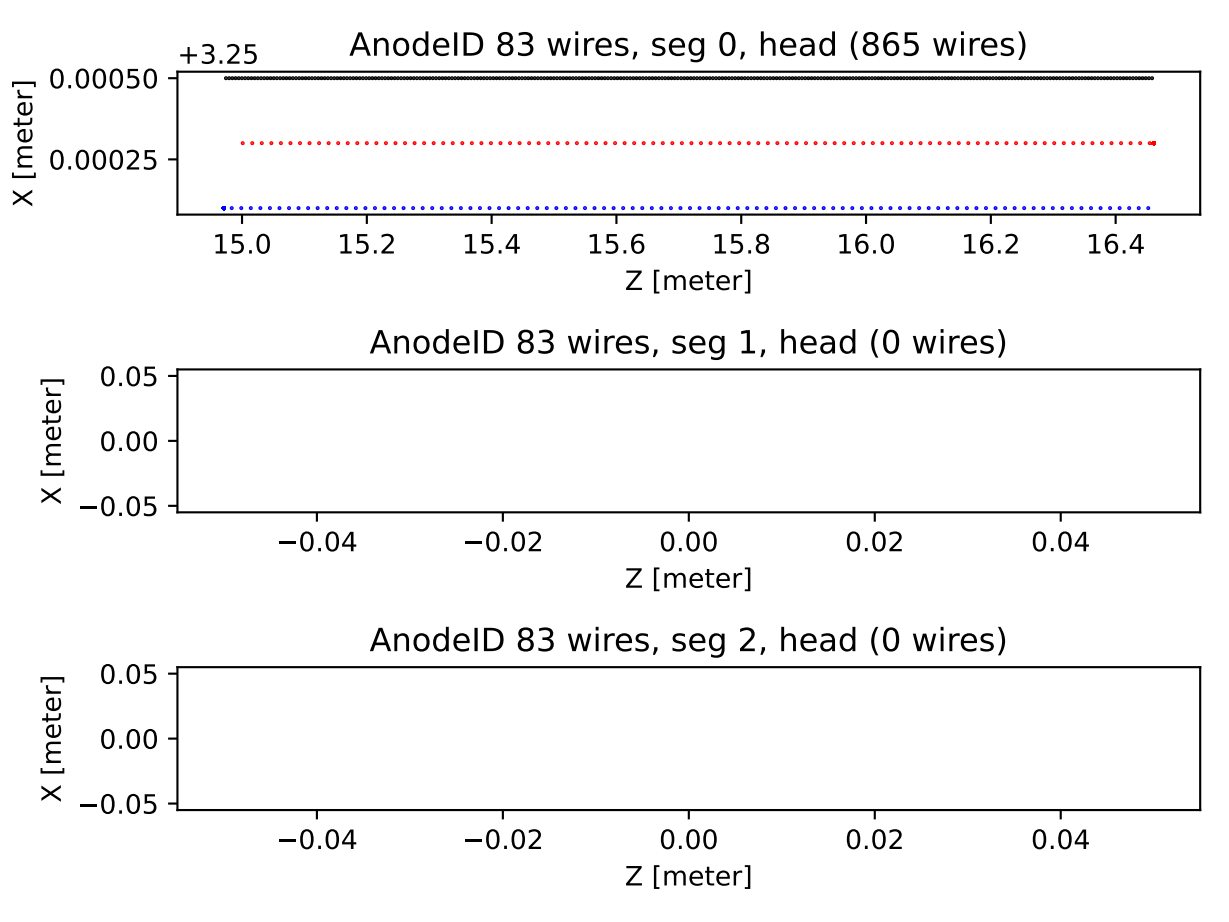

AnodeID 80 wires, seg 0, tail (865 wires)
+3.25
0.00050
0.00025
X [meter]
15.0
15.2
15.4
15.6
15.8
16.0
16.2
16.4
Z [meter]
AnodeID 80 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 80 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

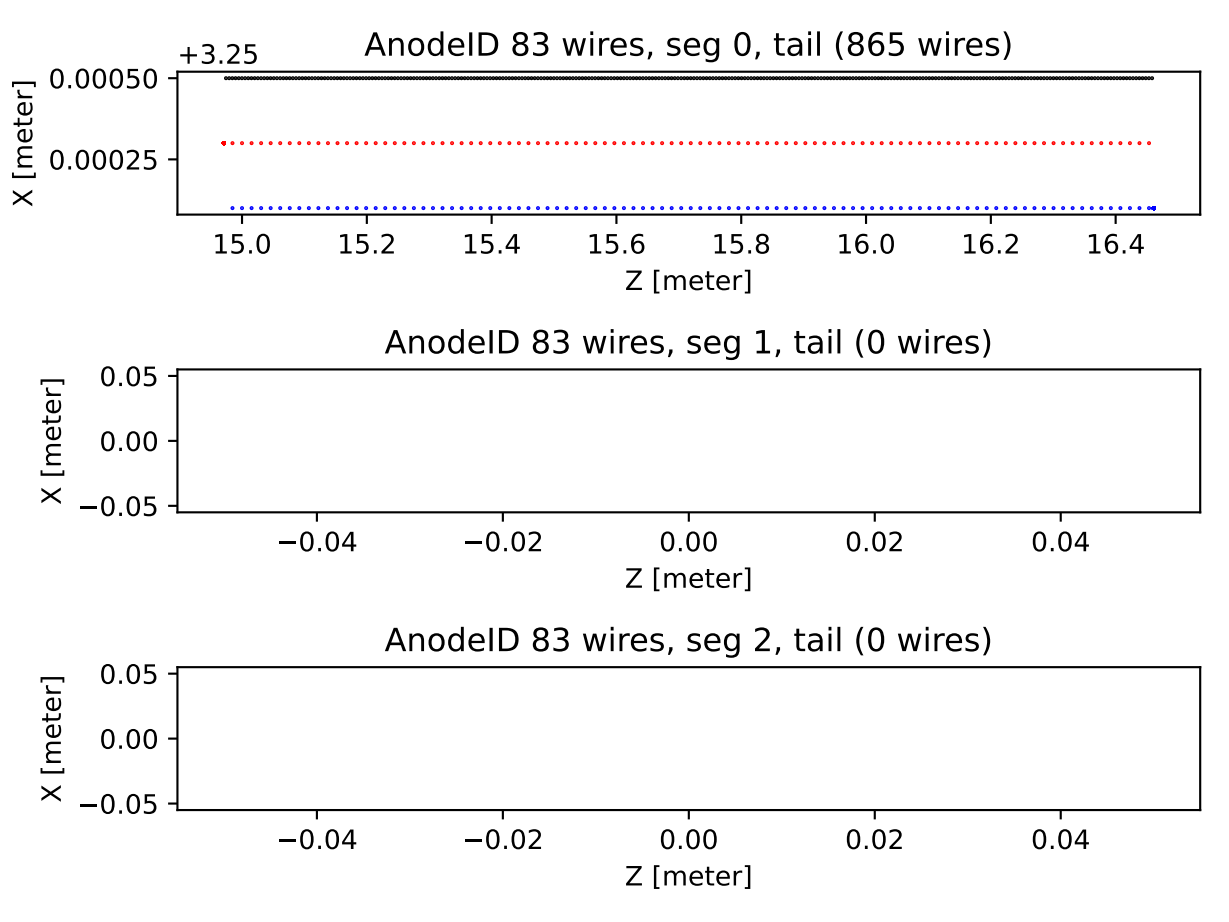

AnodeID 81 wires, seg 0, head (865 wires)
+3.25
0.00050
0.00025
X [meter]
15.0
15.2
15.4
15.6
15.8
16.0
16.2
16.4
Z [meter]
AnodeID 81 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 81 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

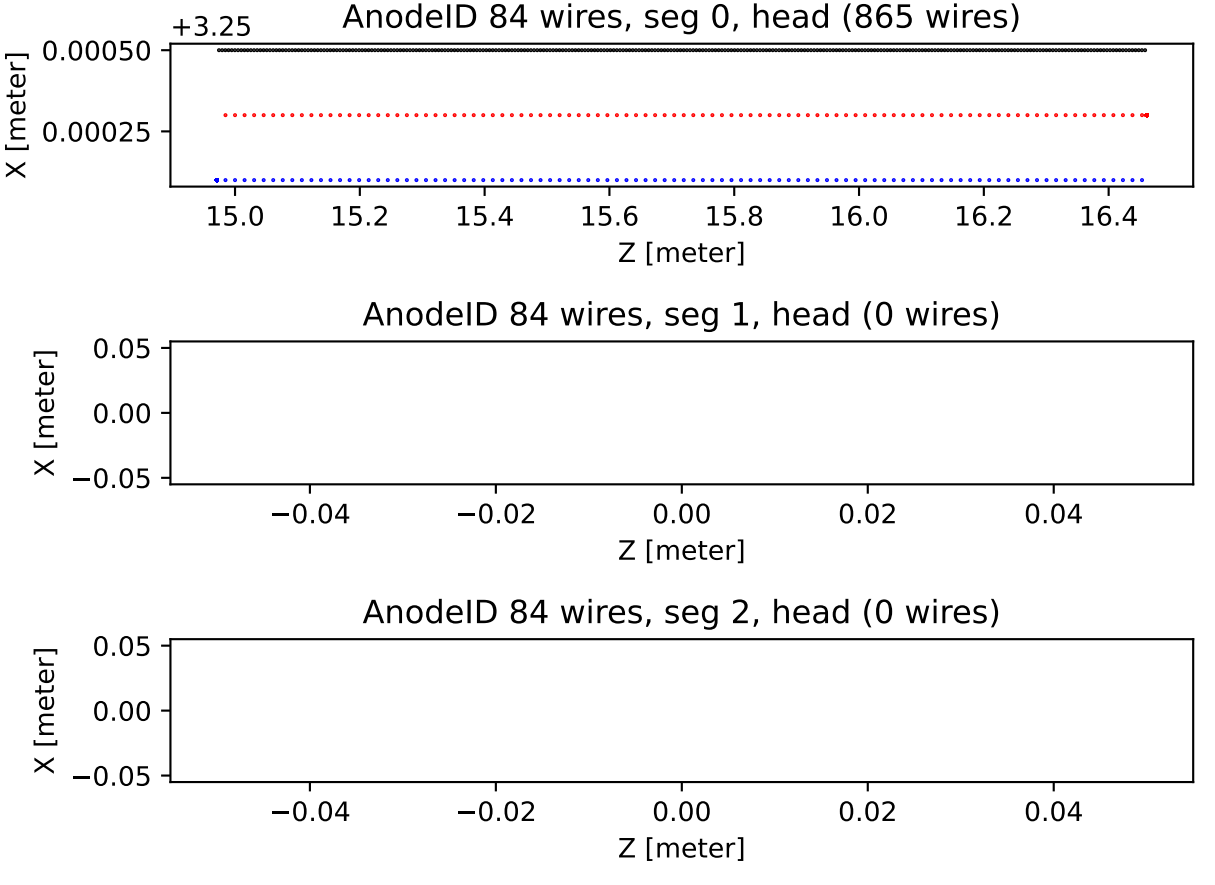

AnodeID 81 wires, seg 0, tail (865 wires)
+3.25
0.00050
0.00025
X [meter]
15.0
15.2
15.4
15.6
15.8
16.0
16.2
16.4
Z [meter]
AnodeID 81 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 81 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

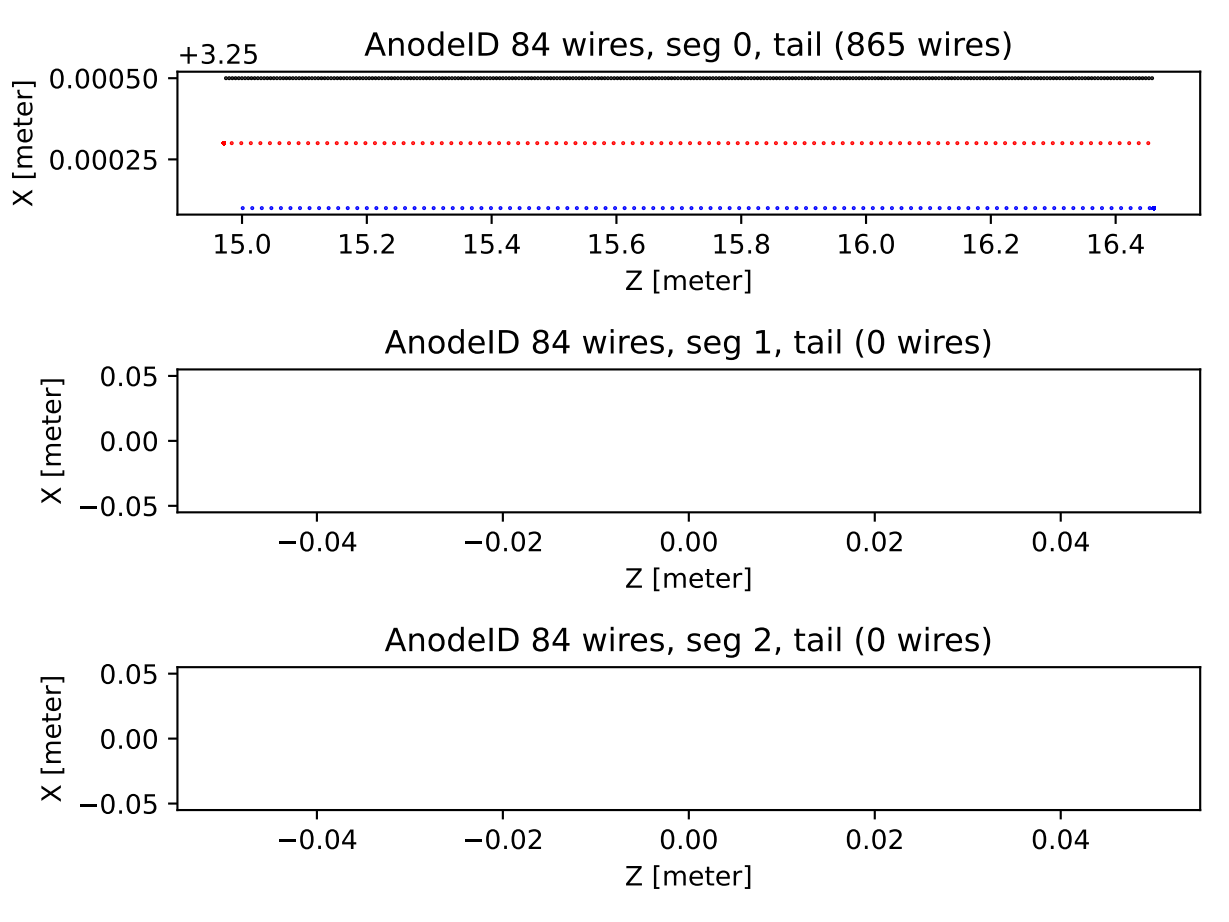

AnodeID 82 wires, seg 0, head (865 wires)
+3.25
0.00050
0.00025
X [meter]
15.0
15.2
15.4
15.6
15.8
16.0
16.2
16.4
Z [meter]
AnodeID 82 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 82 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

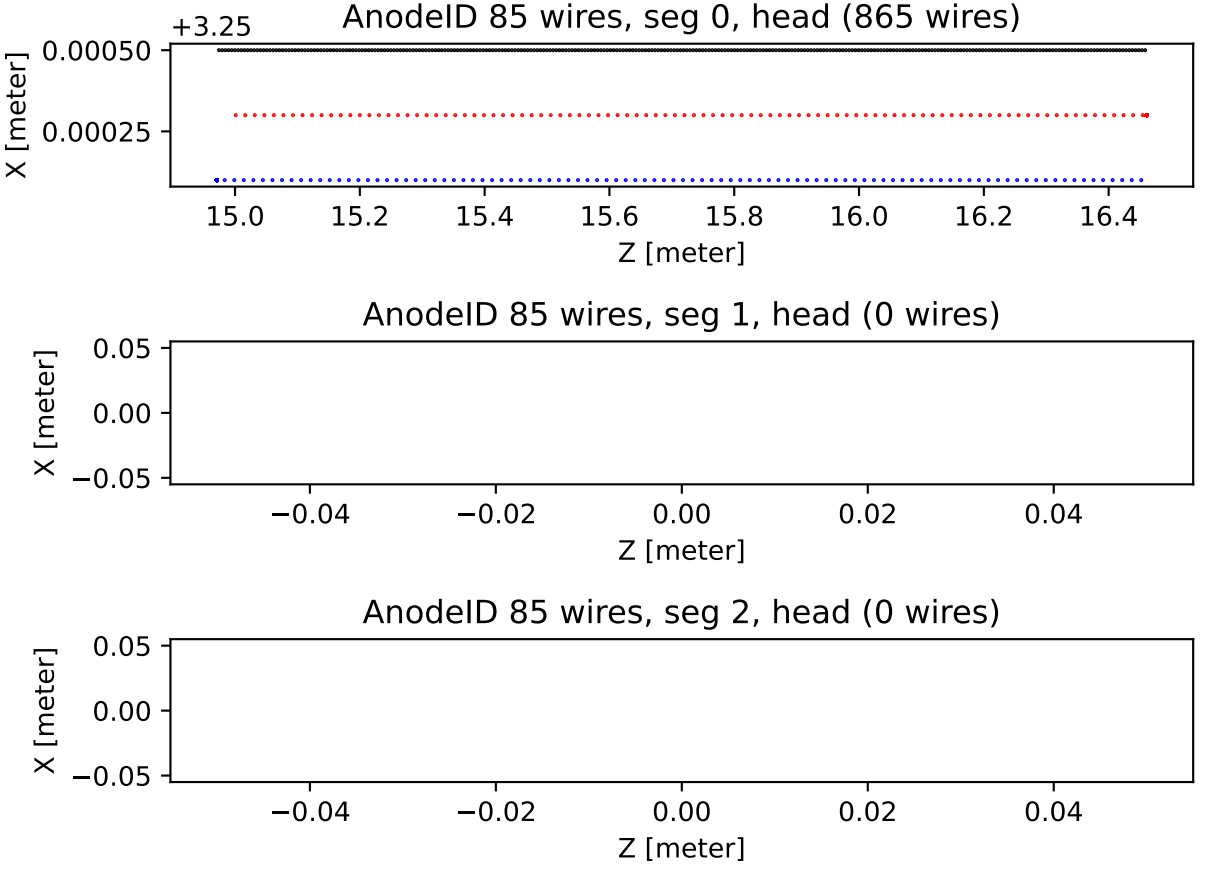

AnodeID 82 wires, seg 0, tail (865 wires)
+3.25
0.00050
0.00025
X [meter]
15.0
15.2
15.4
15.6
15.8
16.0
16.2
16.4
Z [meter]
AnodeID 82 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 82 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

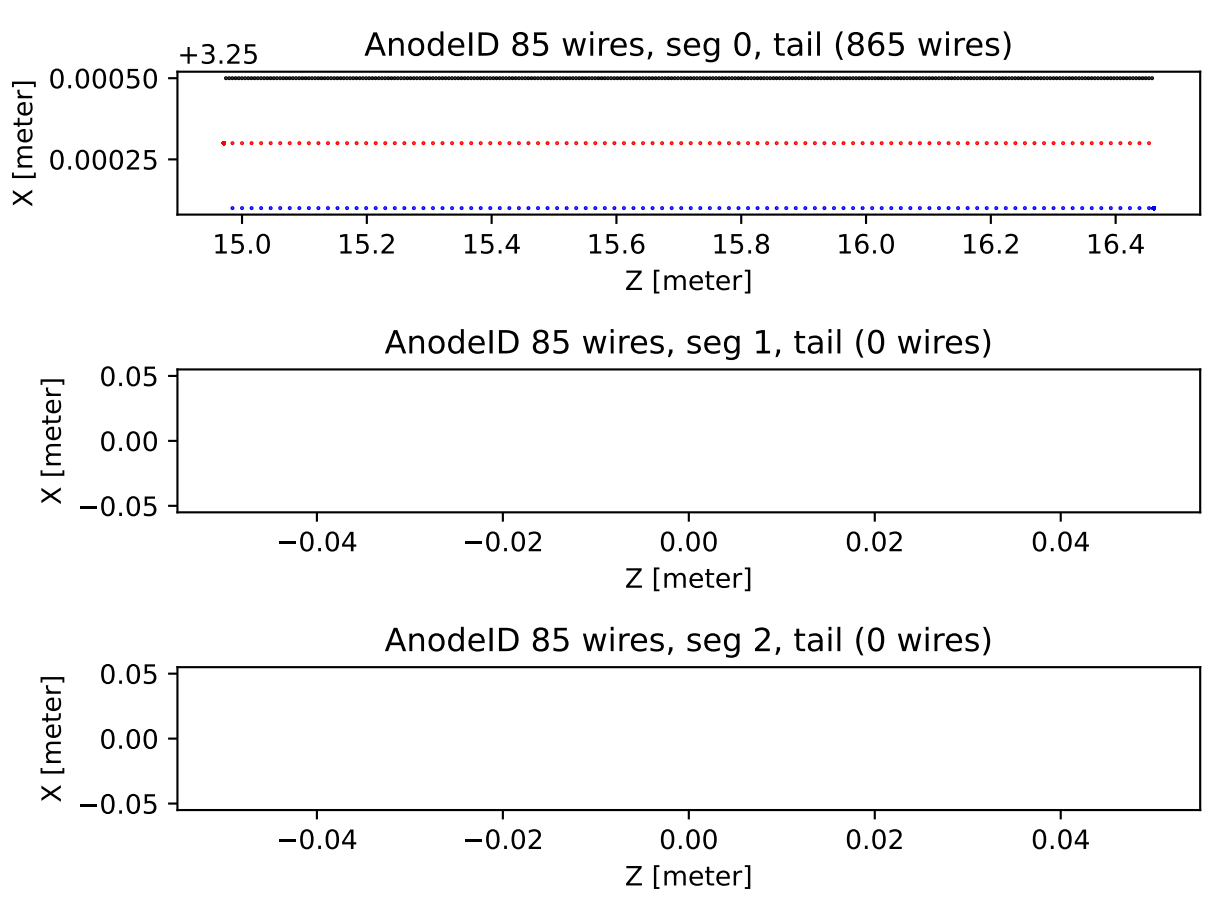

AnodeID 83 wires, seg 0, head (865 wires)
+3.25
0.00050
0.00025
X [meter]
15.0
15.2
15.4
15.6
15.8
16.0
16.2
16.4
Z [meter]
AnodeID 83 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 83 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

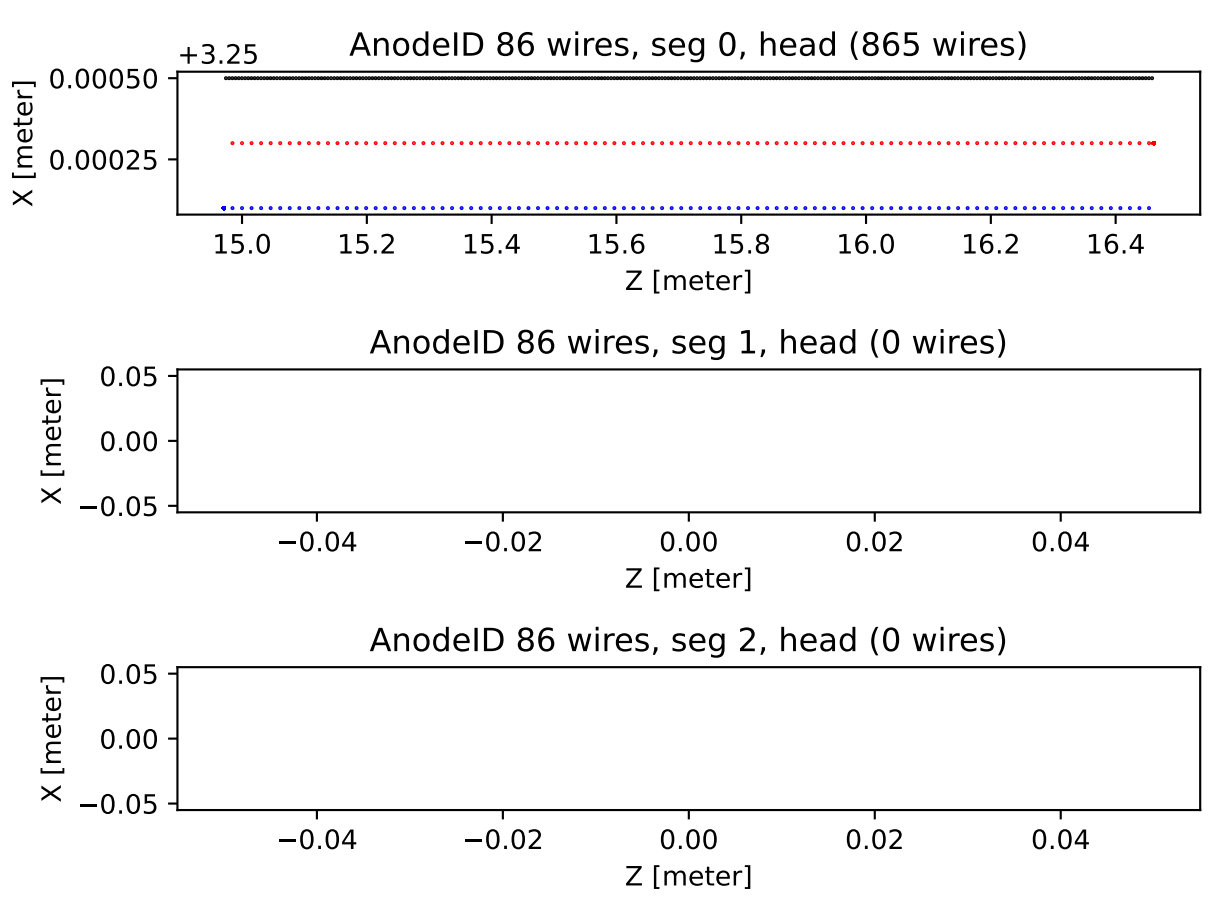

AnodeID 83 wires, seg 0, tail (865 wires)
+3.25
0.00050
0.00025
X [meter]
15.0
15.2
15.4
15.6
15.8
16.0
16.2
16.4
Z [meter]
AnodeID 83 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 83 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

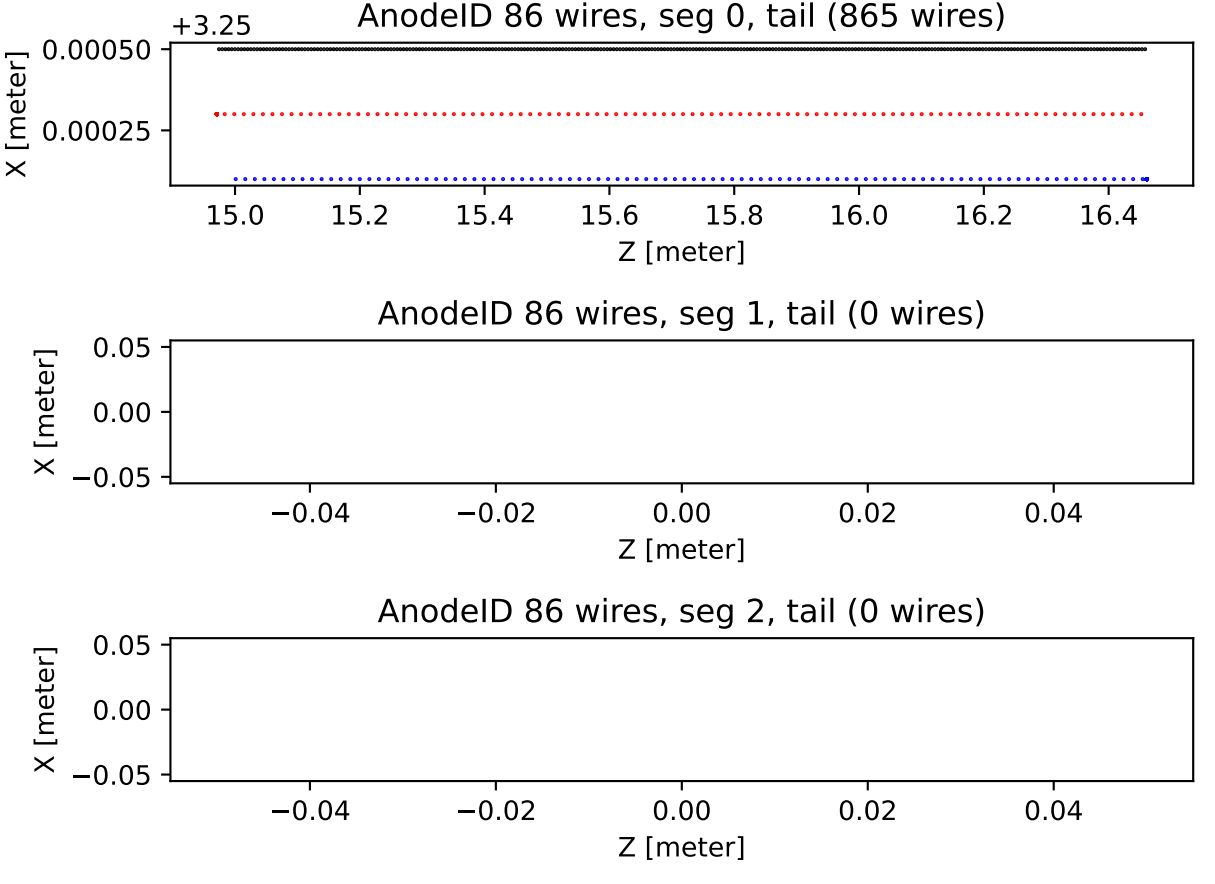

AnodeID 84 wires, seg 0, head (865 wires)
+3.25
0.00050
0.00025
X [meter]
15.0
15.2
15.4
15.6
15.8
16.0
16.2
16.4
Z [meter]
AnodeID 84 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 84 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

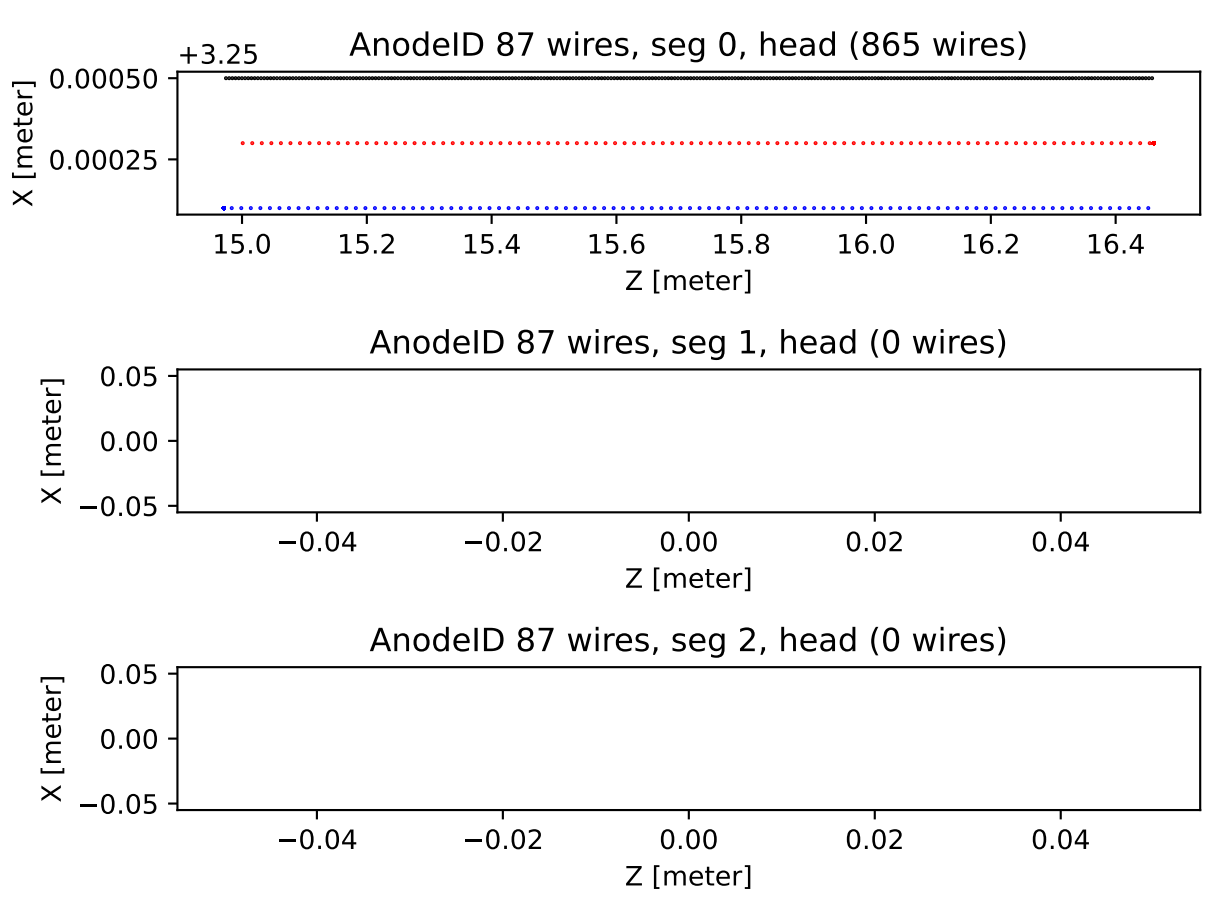

AnodeID 84 wires, seg 0, tail (865 wires)
+3.25
0.00050
0.00025
X [meter]
15.0
15.2
15.4
15.6
15.8
16.0
16.2
16.4
Z [meter]
AnodeID 84 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 84 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

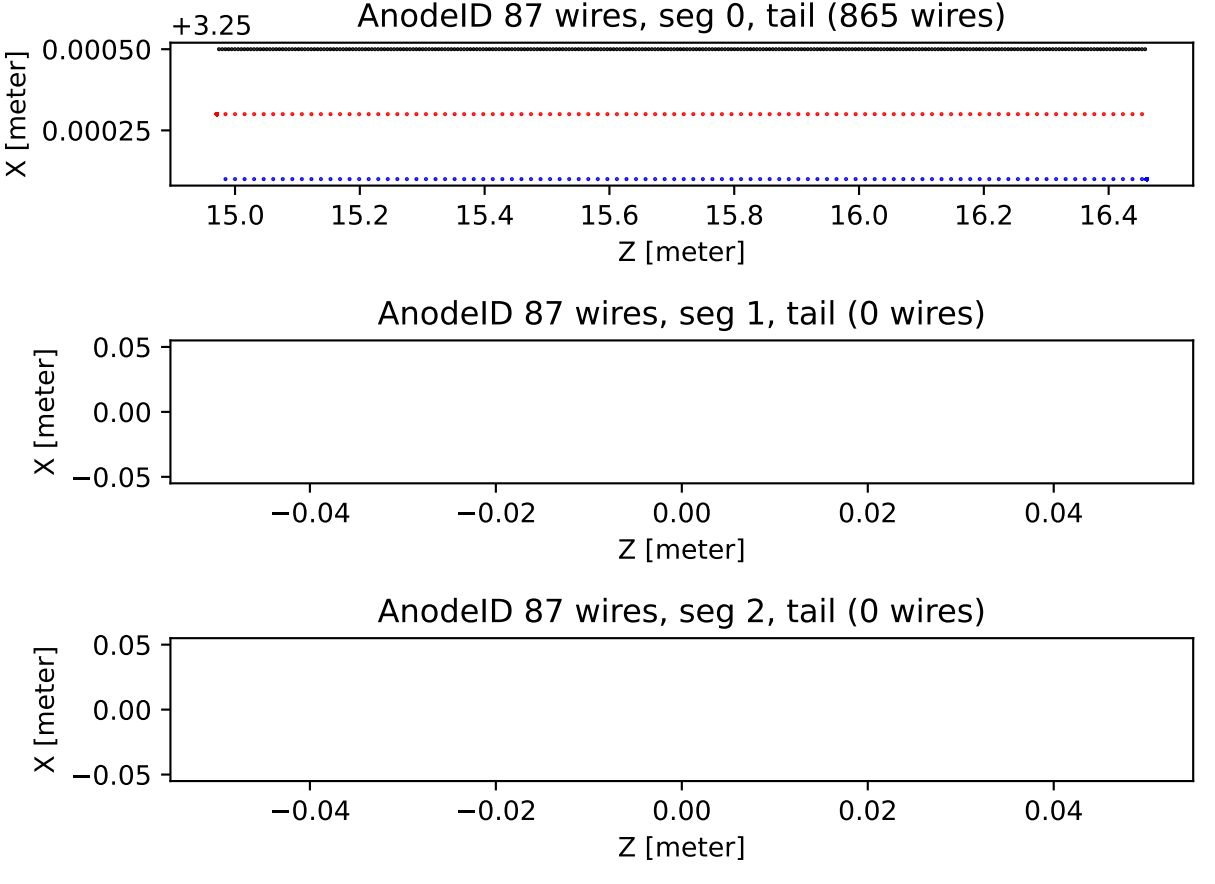

AnodeID 85 wires, seg 0, head (865 wires)
+3.25
0.00050
0.00025
X [meter]
15.0
15.2
15.4
15.6
15.8
16.0
16.2
16.4
Z [meter]
AnodeID 85 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 85 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

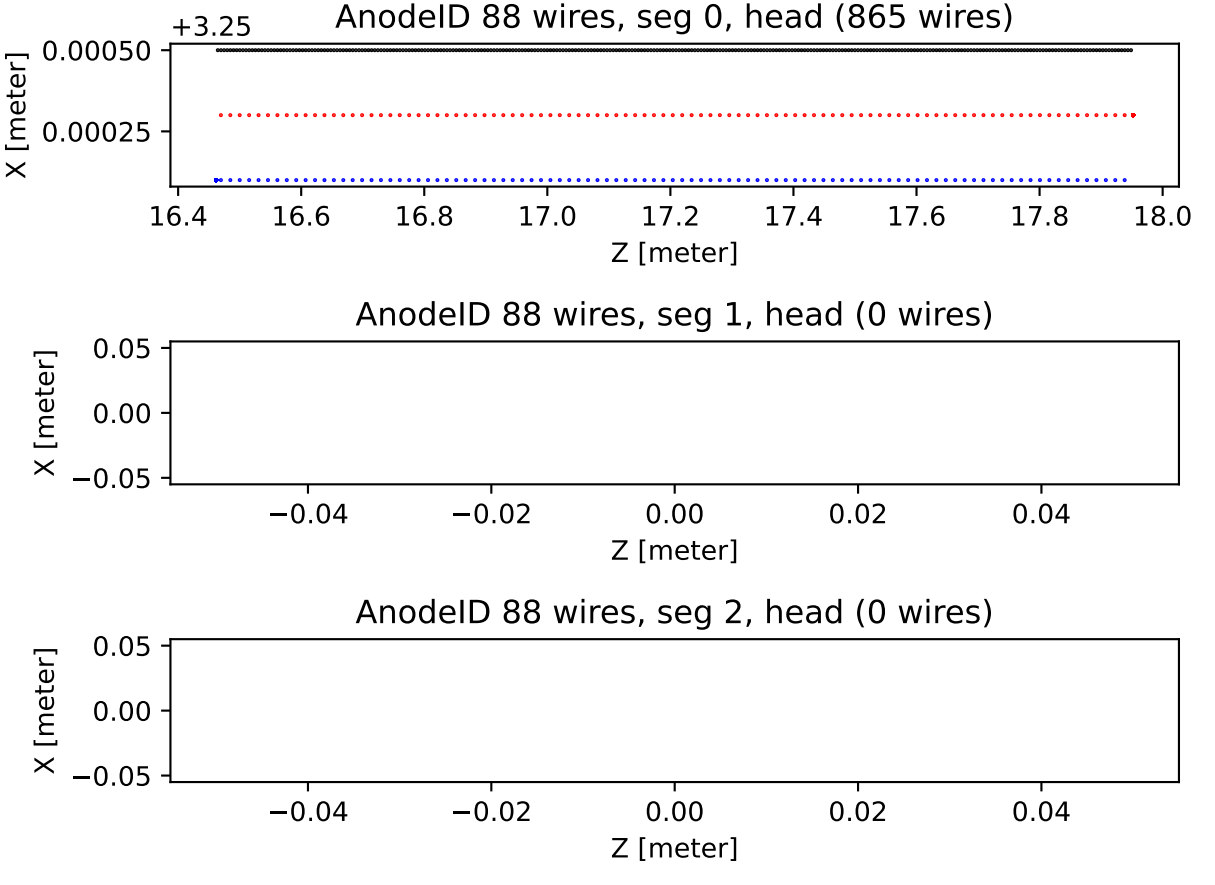

AnodeID 85 wires, seg 0, tail (865 wires)
+3.25
0.00050
0.00025
X [meter]
15.0
15.2
15.4
15.6
15.8
16.0
16.2
16.4
Z [meter]
AnodeID 85 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 85 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

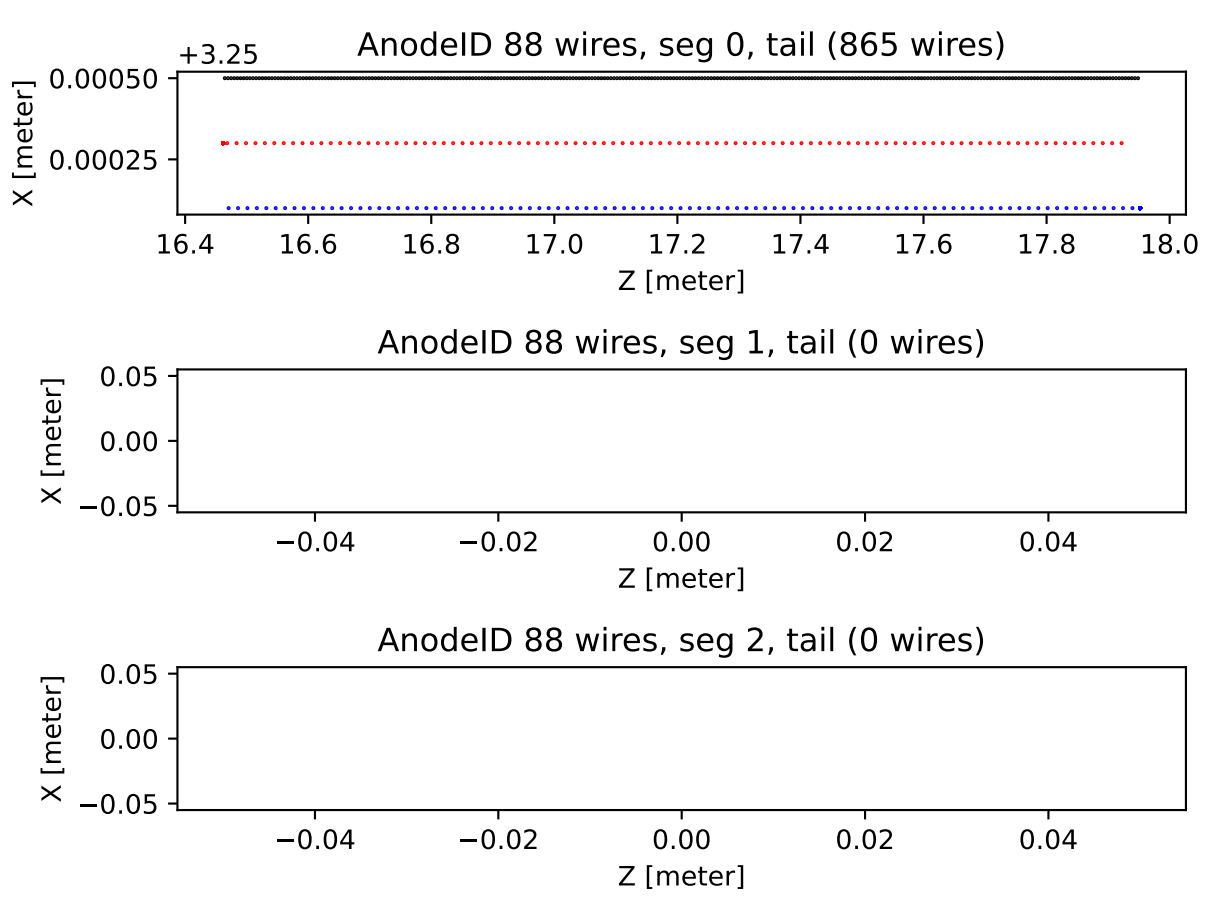

AnodeID 86 wires, seg 0, head (865 wires)
+3.25
0.00050
0.00025
X [meter]
15.0
15.2
15.4
15.6
15.8
16.0
16.2
16.4
Z [meter]
AnodeID 86 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 86 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

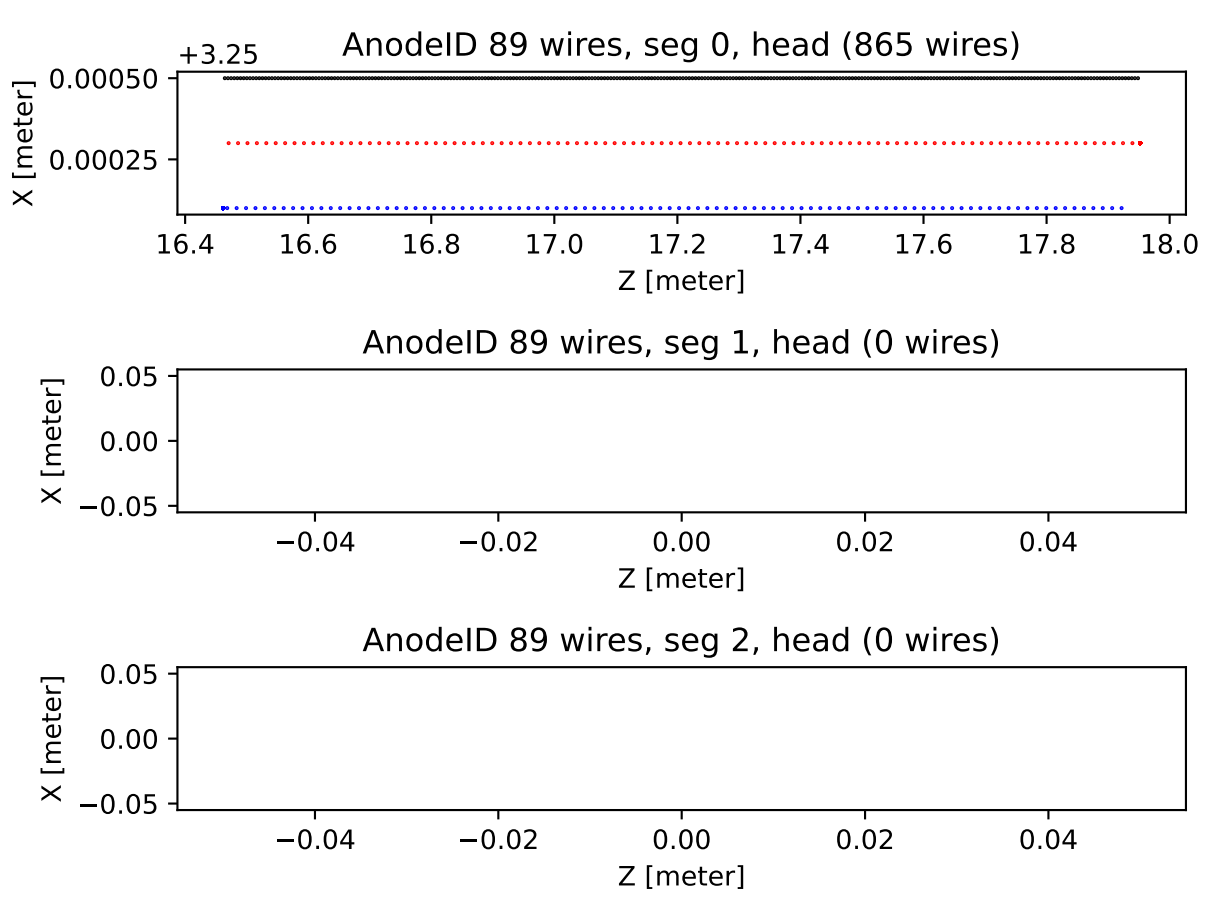

AnodeID 86 wires, seg 0, tail (865 wires)
+3.25
0.00050
0.00025
X [meter]
15.0
15.2
15.4
15.6
15.8
16.0
16.2
16.4
Z [meter]
AnodeID 86 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 86 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

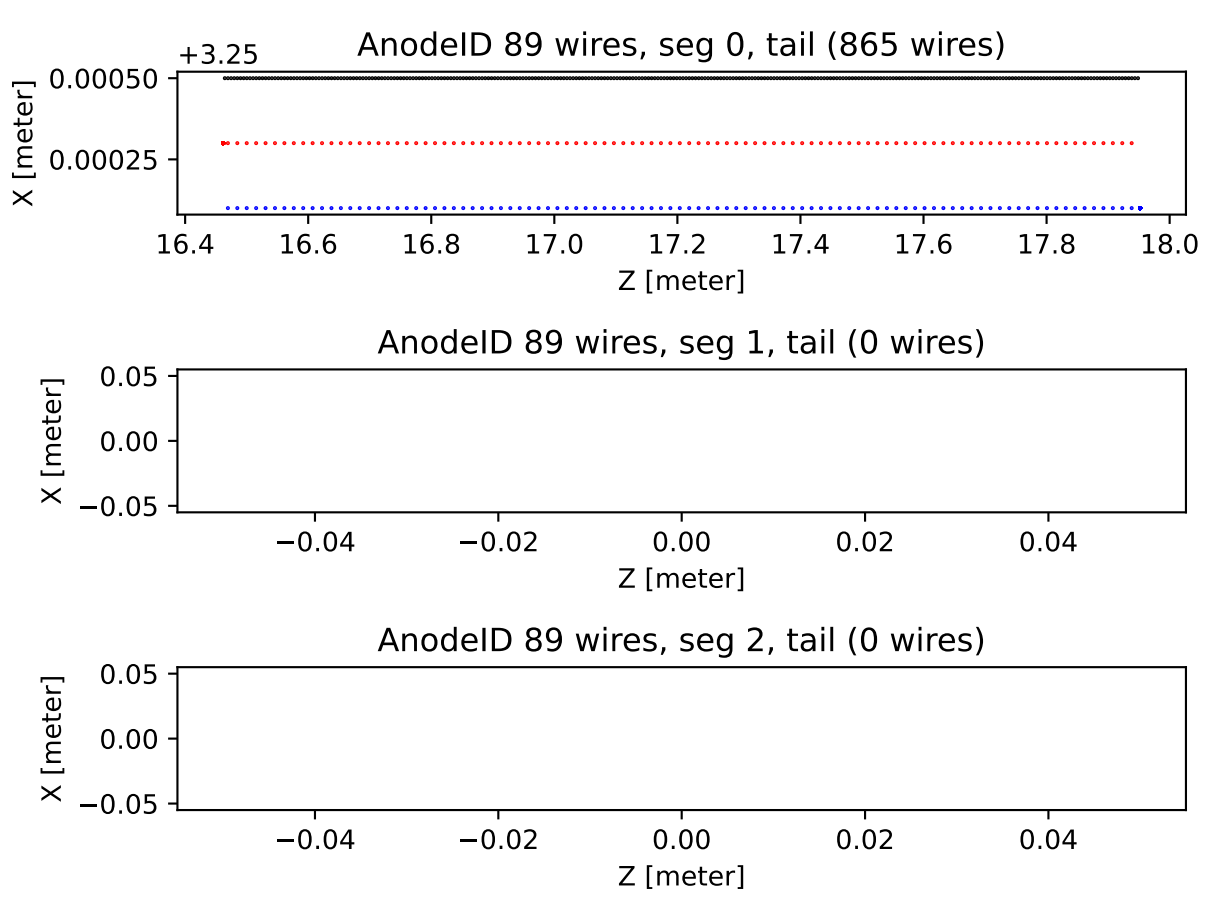

AnodeID 87 wires, seg 0, head (865 wires)
+3.25
0.00050
0.00025
X [meter]
15.0
15.2
15.4
15.6
15.8
16.0
16.2
16.4
Z [meter]
AnodeID 87 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 87 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

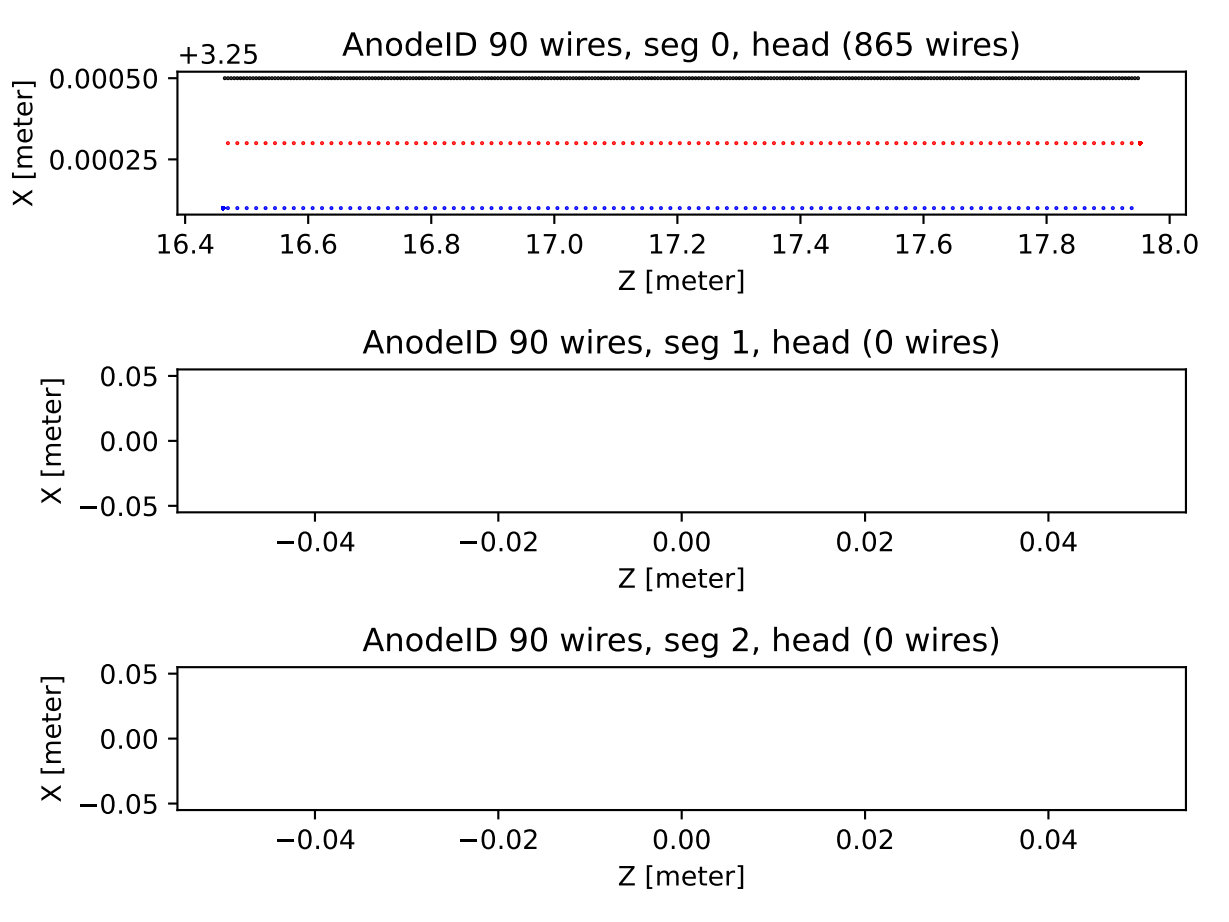

AnodeID 87 wires, seg 0, tail (865 wires)
+3.25
0.00050
0.00025
X [meter]
15.0
15.2
15.4
15.6
15.8
16.0
16.2
16.4
Z [meter]
AnodeID 87 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 87 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

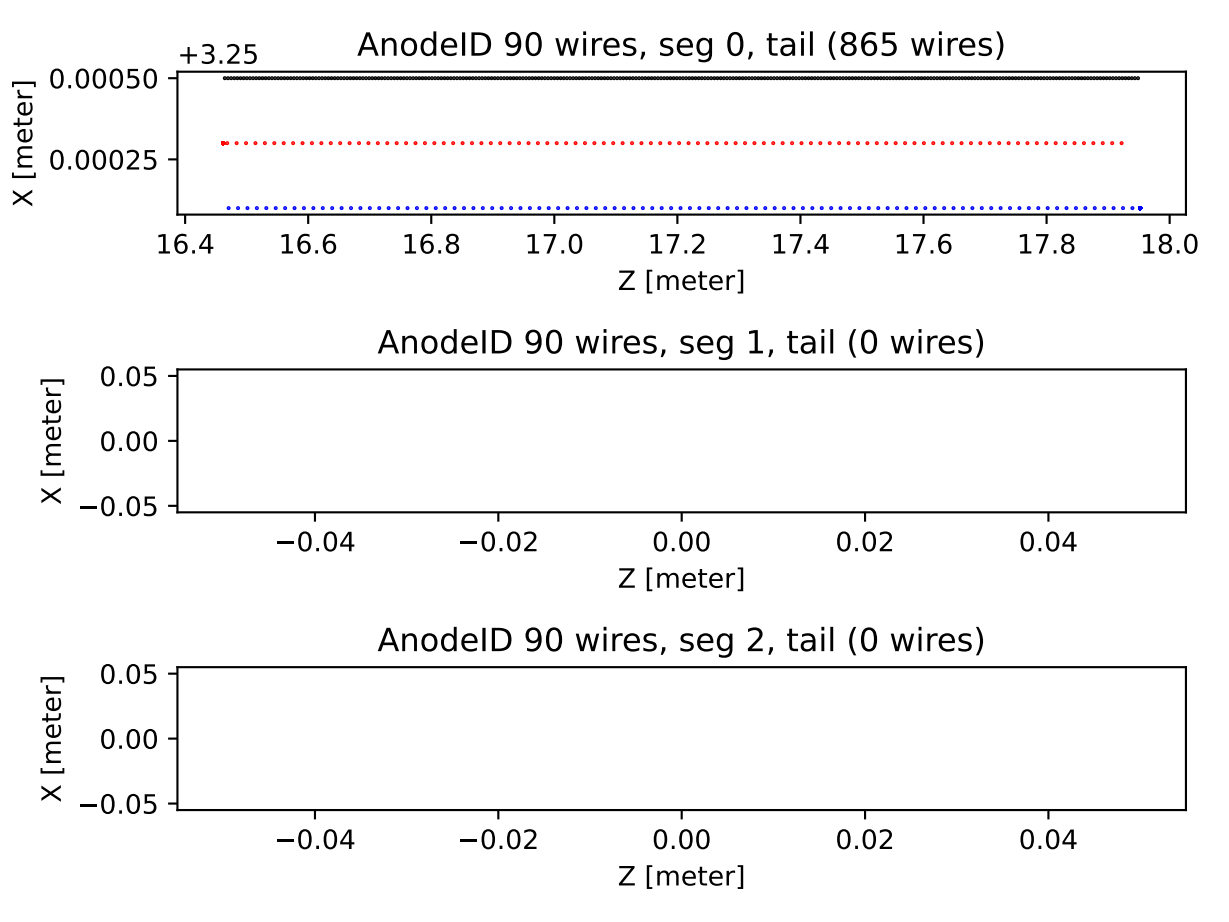

AnodeID 88 wires, seg 0, head (865 wires)
+3.25
0.00050
0.00025
X [meter]
16.4
16.6
16.8
17.0
17.2
17.4
17.6
17.8
18.0
Z [meter]
AnodeID 88 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 88 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

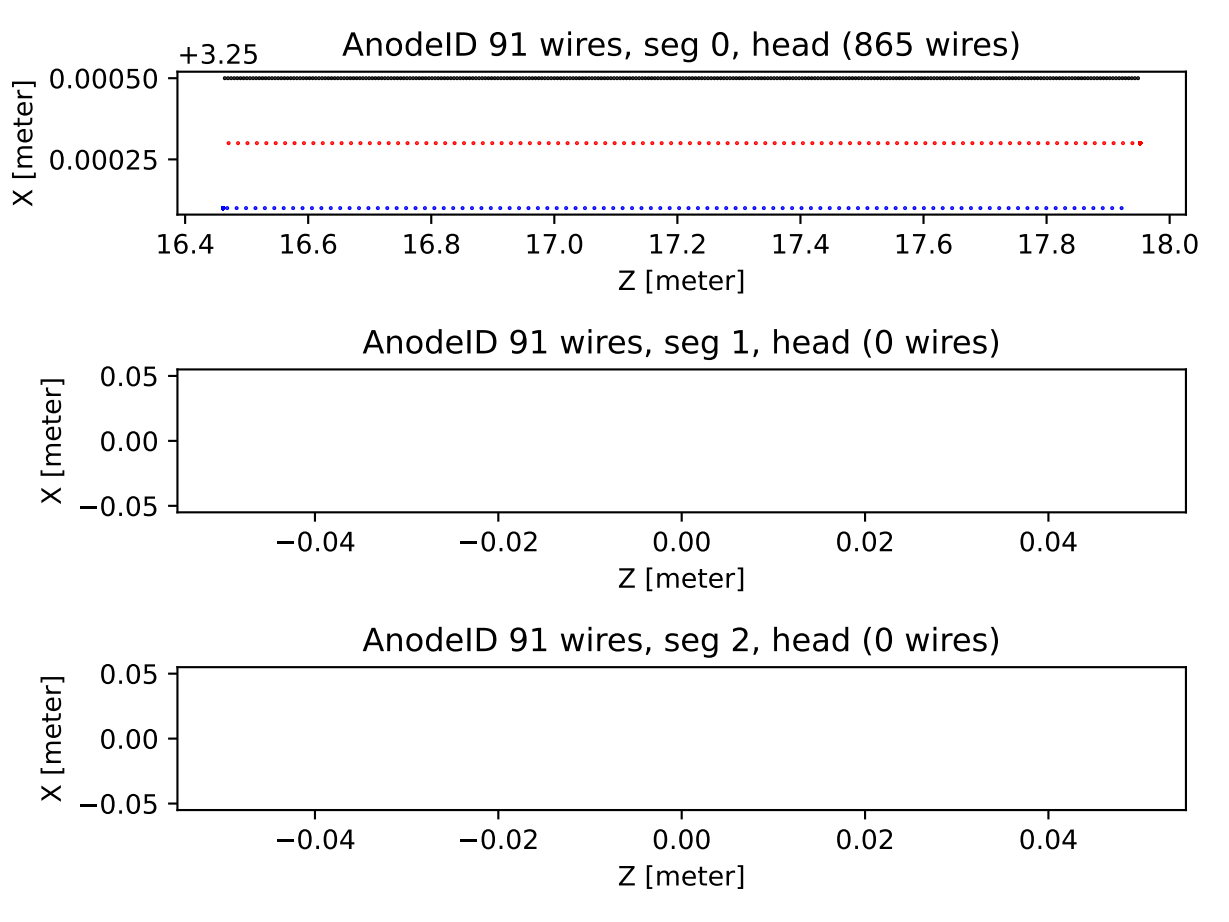

AnodeID 88 wires, seg 0, tail (865 wires)
+3.25
0.00050
0.00025
X [meter]
16.4
16.6
16.8
17.0
17.2
17.4
17.6
17.8
18.0
Z [meter]
AnodeID 88 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 88 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

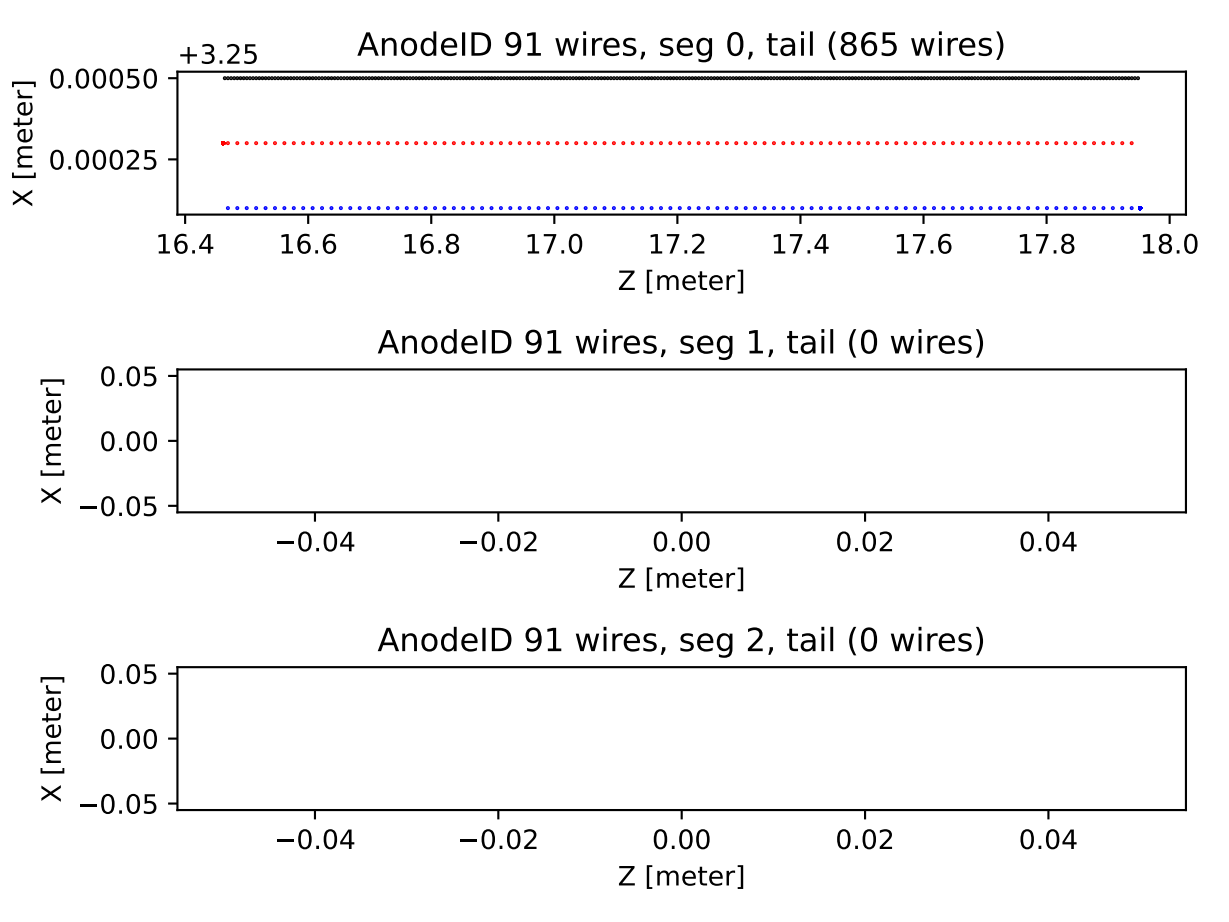

AnodeID 89 wires, seg 0, head (865 wires)
+3.25
0.00050
0.00025
X [meter]
16.4
16.6
16.8
17.0
17.2
17.4
17.6
17.8
18.0
Z [meter]
AnodeID 89 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 89 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

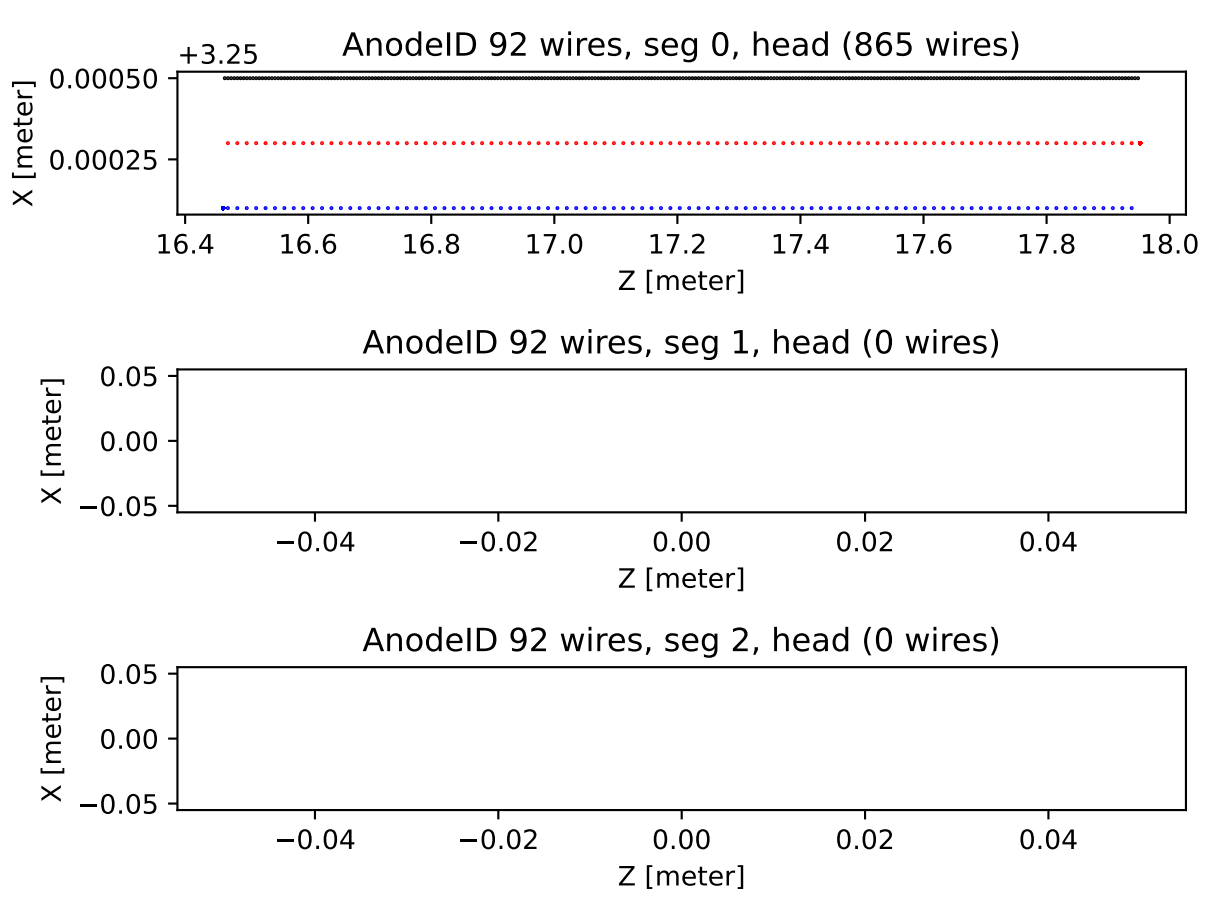

AnodeID 89 wires, seg 0, tail (865 wires)
+3.25
0.00050
0.00025
X [meter]
16.4
16.6
16.8
17.0
17.2
17.4
17.6
17.8
18.0
Z [meter]
AnodeID 89 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 89 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

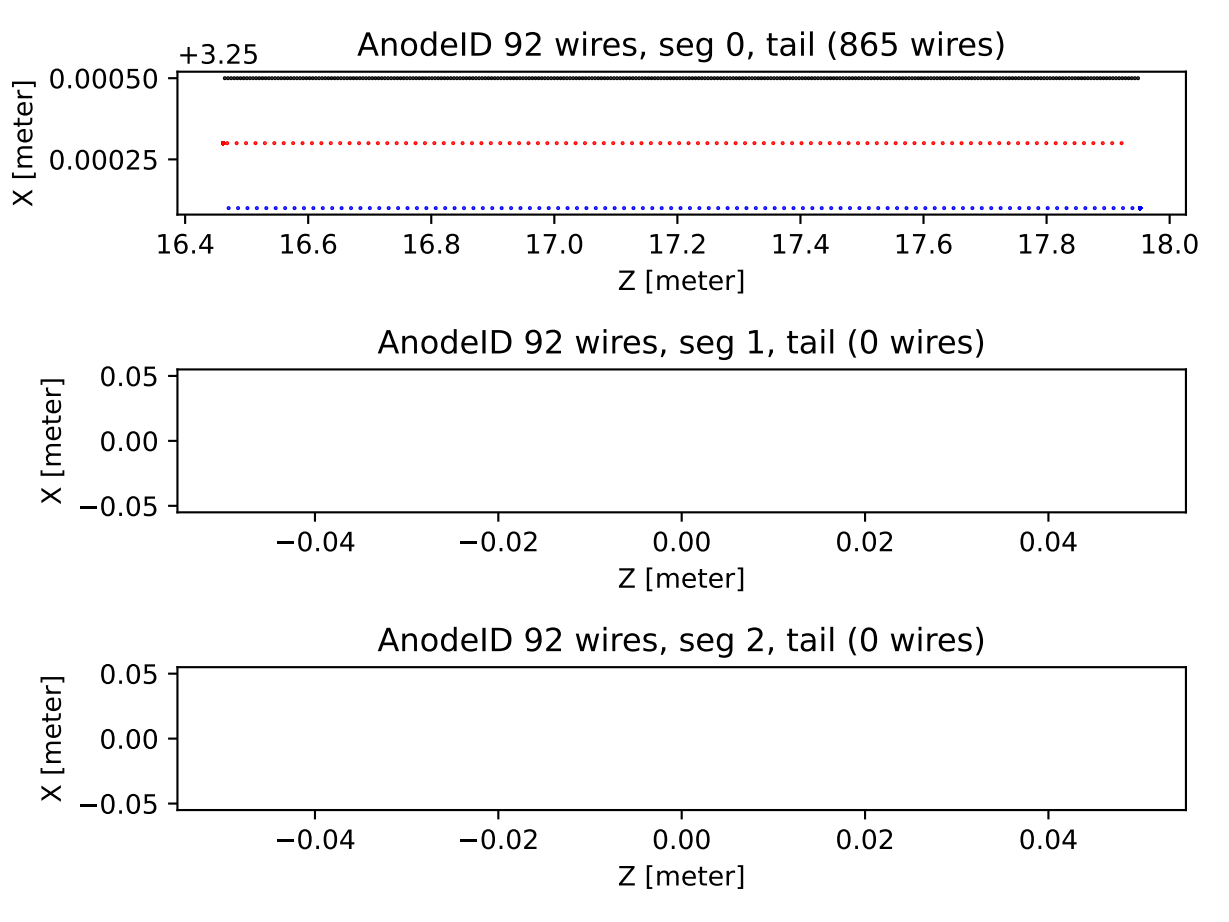

AnodeID 90 wires, seg 0, head (865 wires)
+3.25
0.00050
0.00025
X [meter]
16.4
16.6
16.8
17.0
17.2
17.4
17.6
17.8
18.0
Z [meter]
AnodeID 90 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 90 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

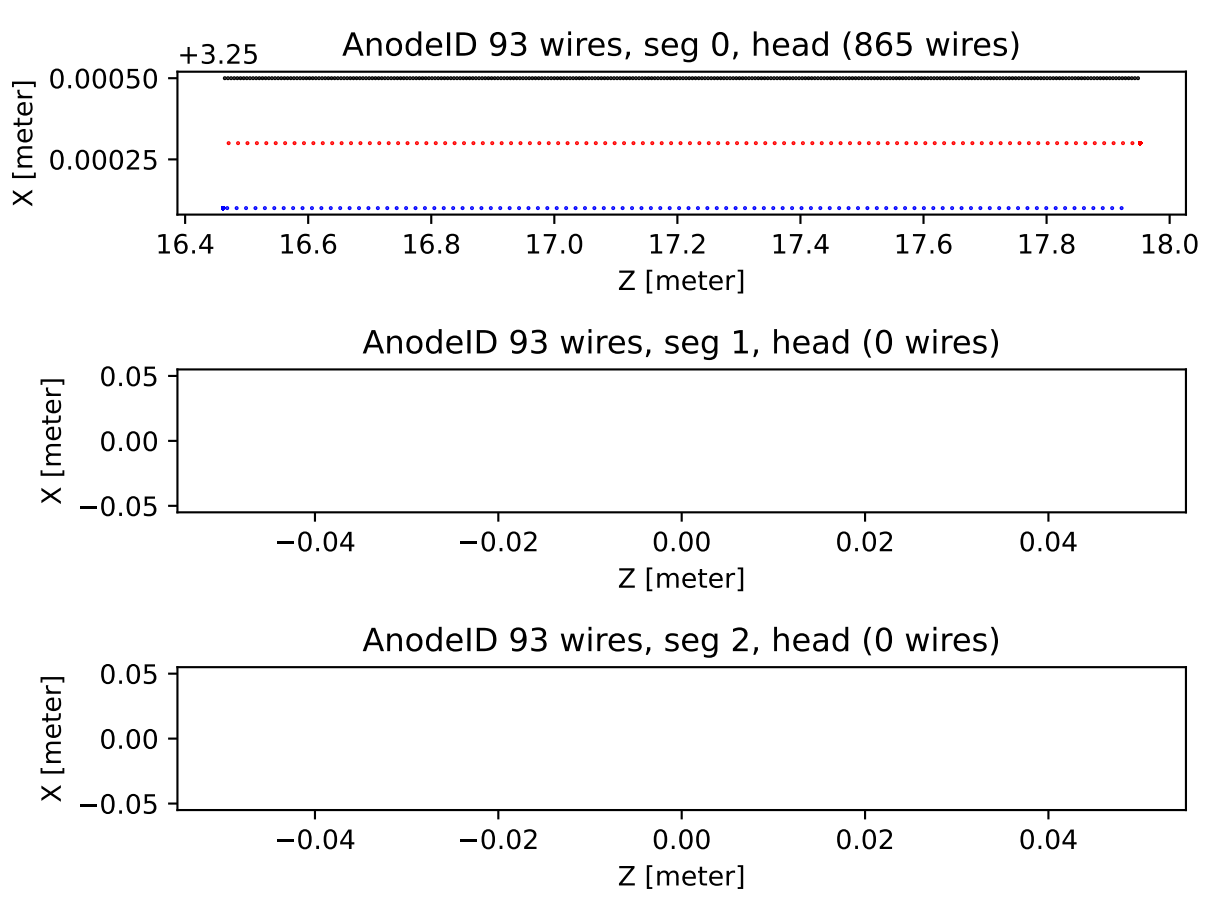

AnodeID 90 wires, seg 0, tail (865 wires)
+3.25
0.00050
0.00025
X [meter]
16.4
16.6
16.8
17.0
17.2
17.4
17.6
17.8
18.0
Z [meter]
AnodeID 90 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 90 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

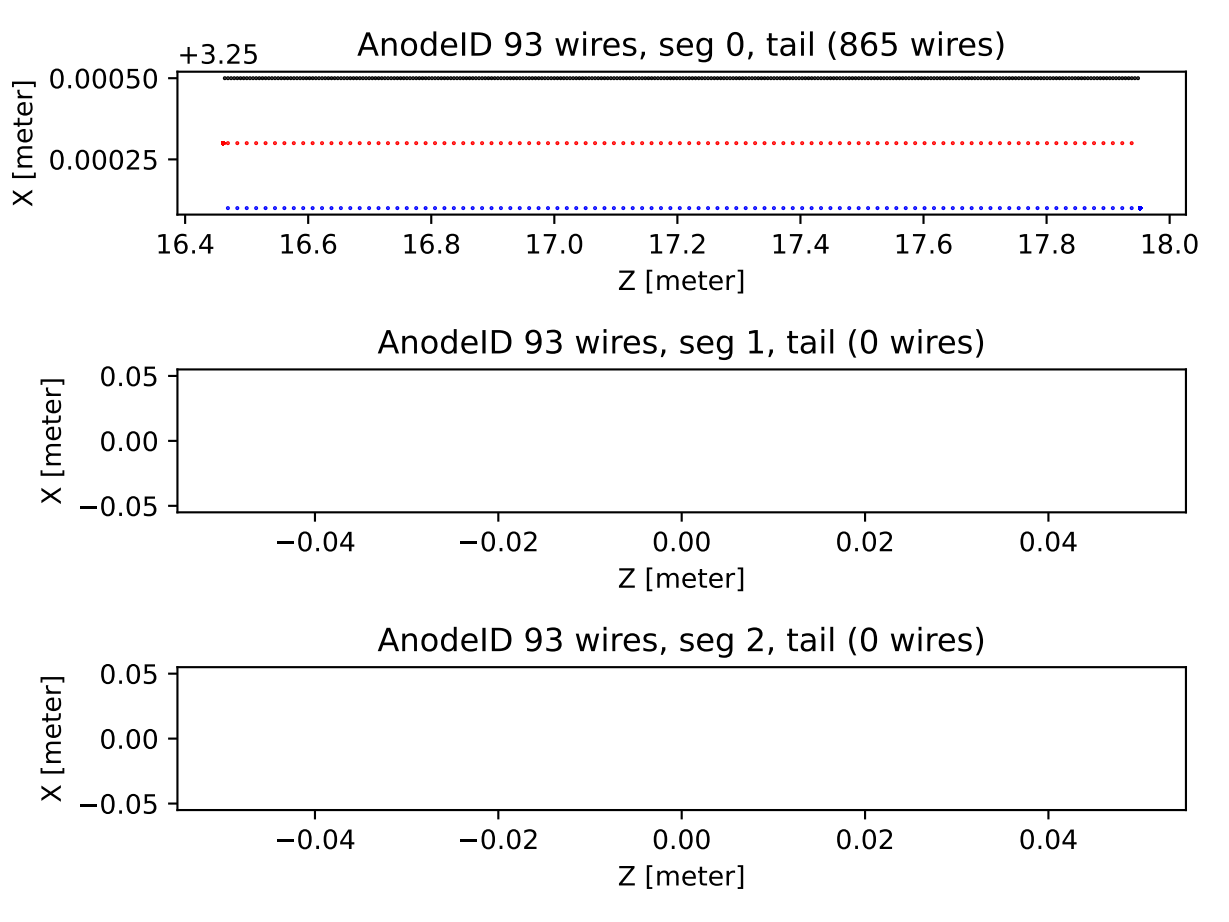

AnodeID 91 wires, seg 0, head (865 wires)
+3.25
0.00050
0.00025
X [meter]
16.4
16.6
16.8
17.0
17.2
17.4
17.6
17.8
18.0
Z [meter]
AnodeID 91 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 91 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

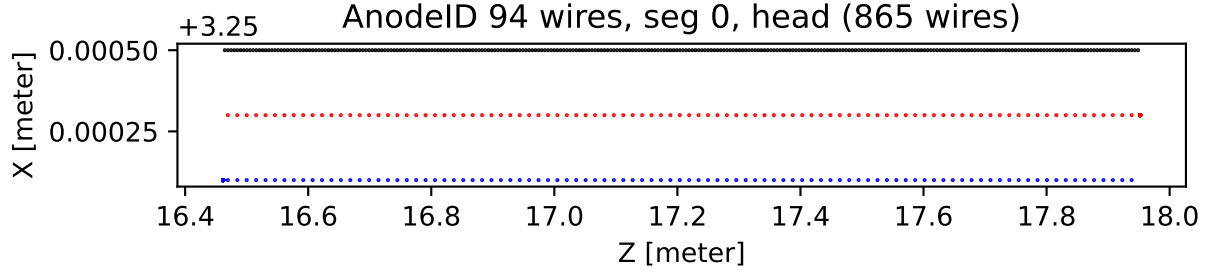

AnodeID 91 wires, seg 0, tail (865 wires)
+3.25
0.00050
0.00025
X [meter]
16.4
16.6
16.8
17.0
17.2
17.4
17.6
17.8
18.0
Z [meter]
AnodeID 91 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 91 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

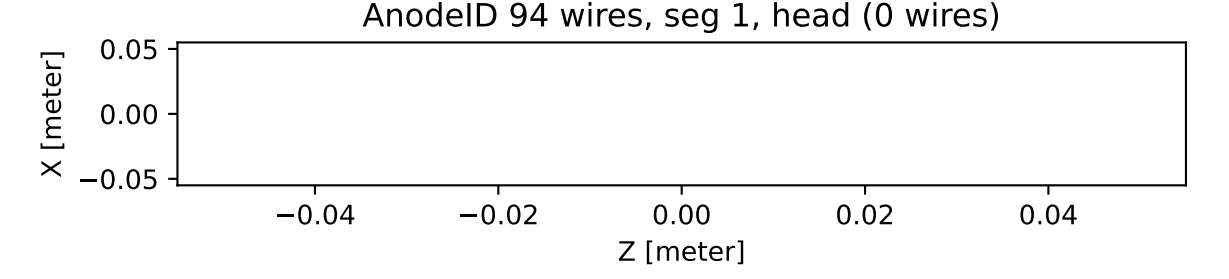

AnodeID 92 wires, seg 0, head (865 wires)
+3.25
0.00050
0.00025
X [meter]
16.4
16.6
16.8
17.0
17.2
17.4
17.6
17.8
18.0
Z [meter]
AnodeID 92 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 92 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

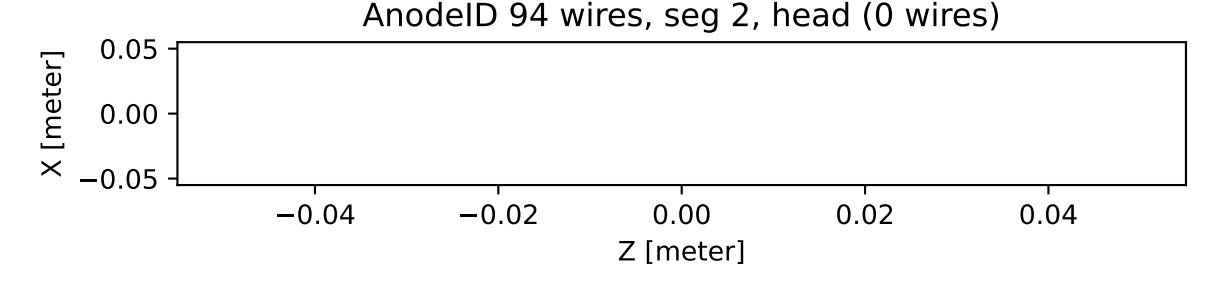

AnodeID 92 wires, seg 0, tail (865 wires)
+3.25
0.00050
0.00025
X [meter]
16.4
16.6
16.8
17.0
17.2
17.4
17.6
17.8
18.0
Z [meter]
AnodeID 92 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 92 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

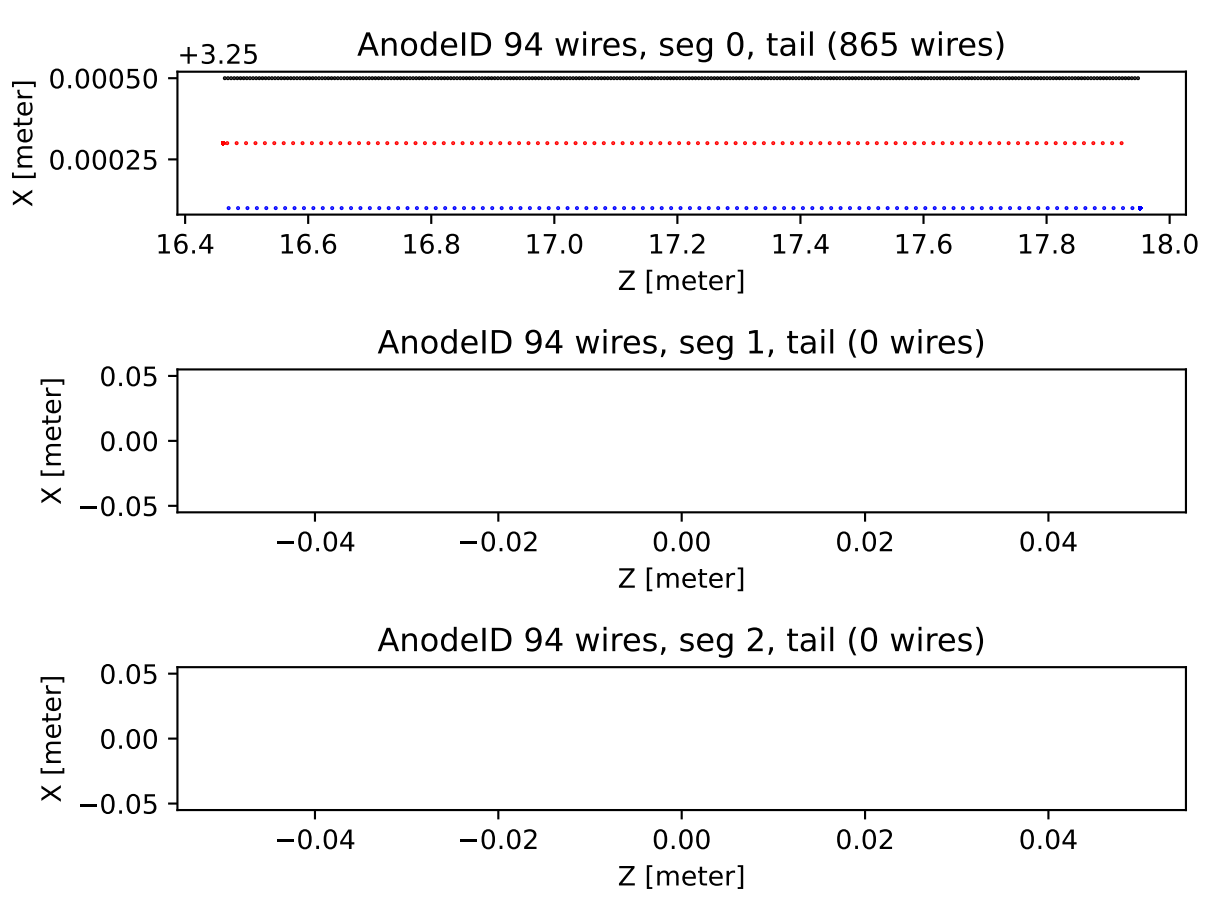

AnodeID 93 wires, seg 0, head (865 wires)
+3.25
0.00050
0.00025
X [meter]
16.4
16.6
16.8
17.0
17.2
17.4
17.6
17.8
18.0
Z [meter]
AnodeID 93 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 93 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

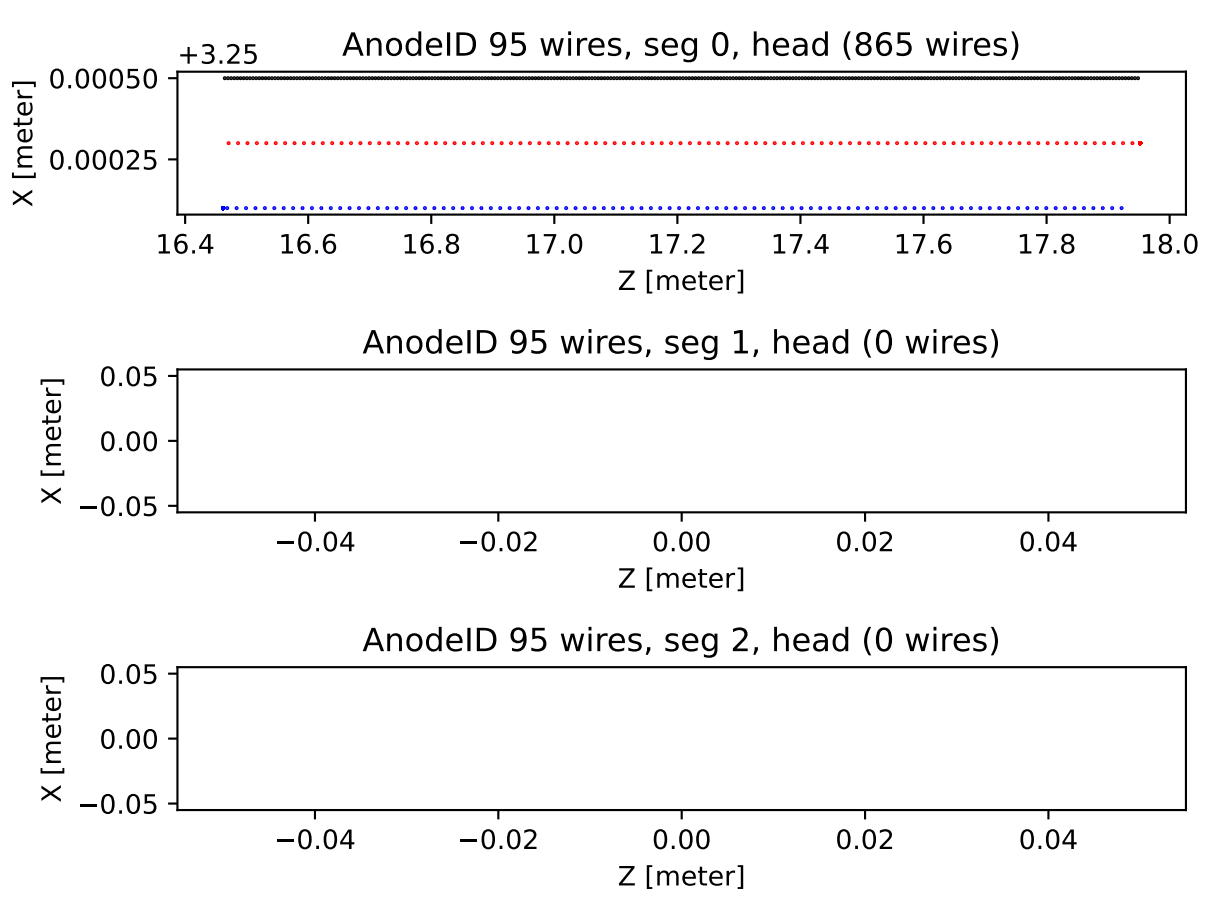

AnodeID 93 wires, seg 0, tail (865 wires)
+3.25
0.00050
0.00025
X [meter]
16.4
16.6
16.8
17.0
17.2
17.4
17.6
17.8
18.0
Z [meter]
AnodeID 93 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 93 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

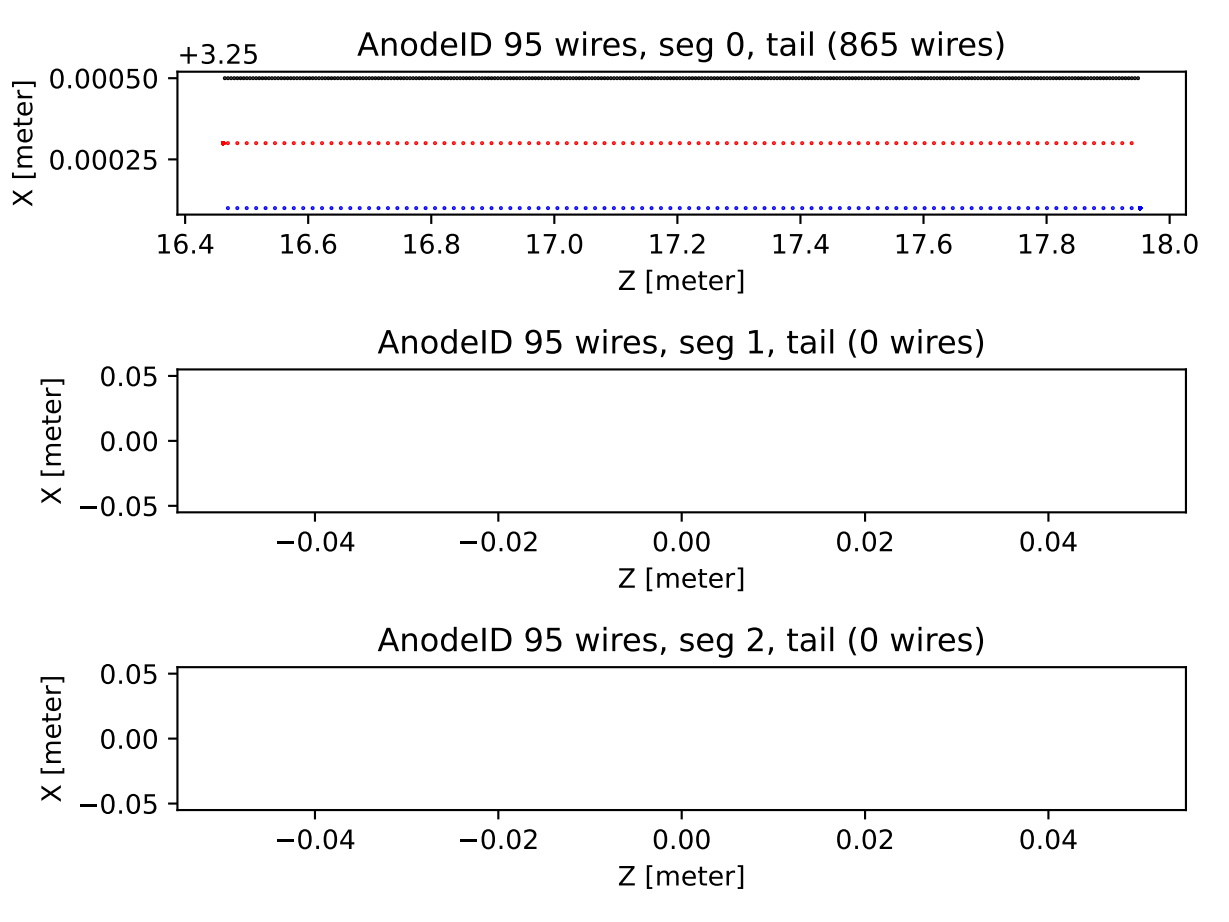

AnodeID 94 wires, seg 0, head (865 wires)
+3.25
0.00050
0.00025
X [meter]
16.4
16.6
16.8
17.0
17.2
17.4
17.6
17.8
18.0
Z [meter]

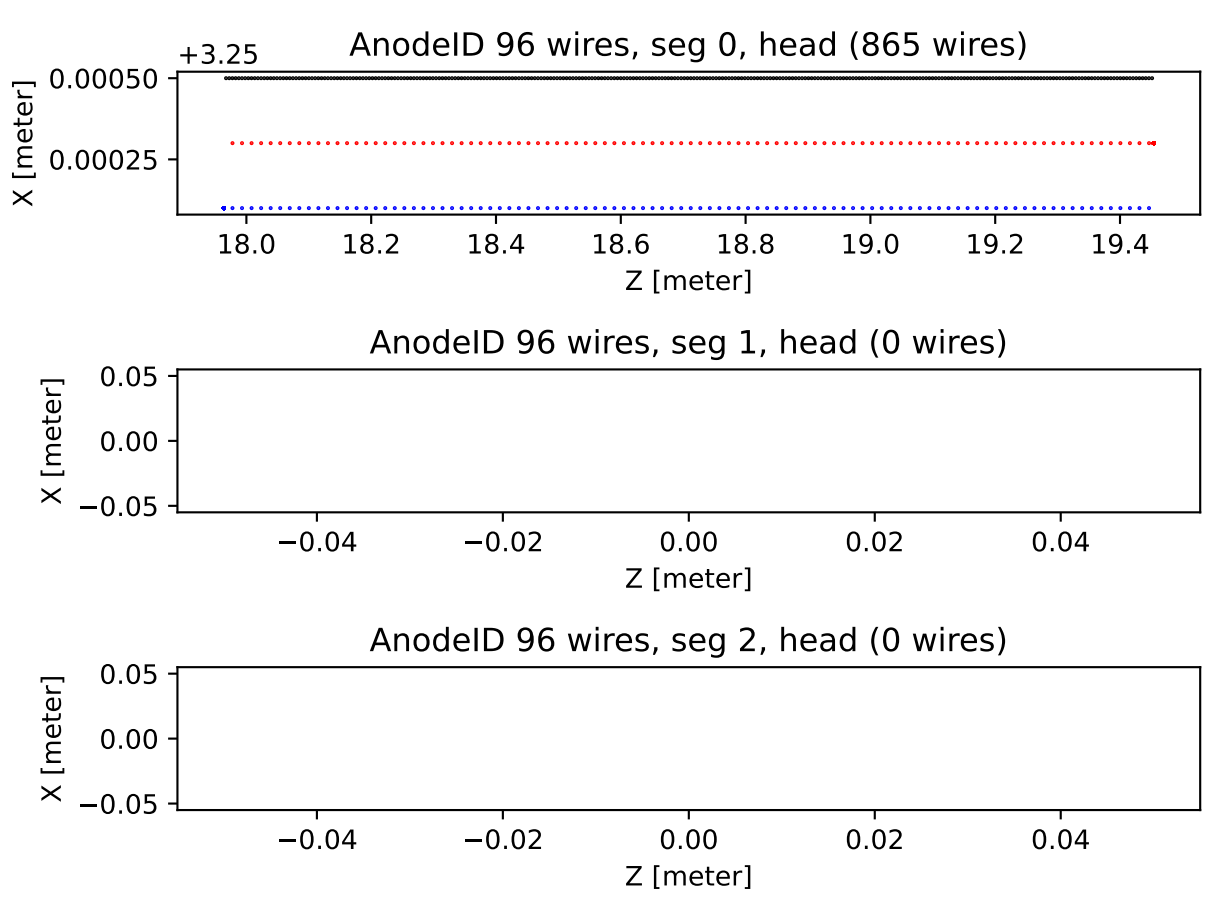

AnodeID 94 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

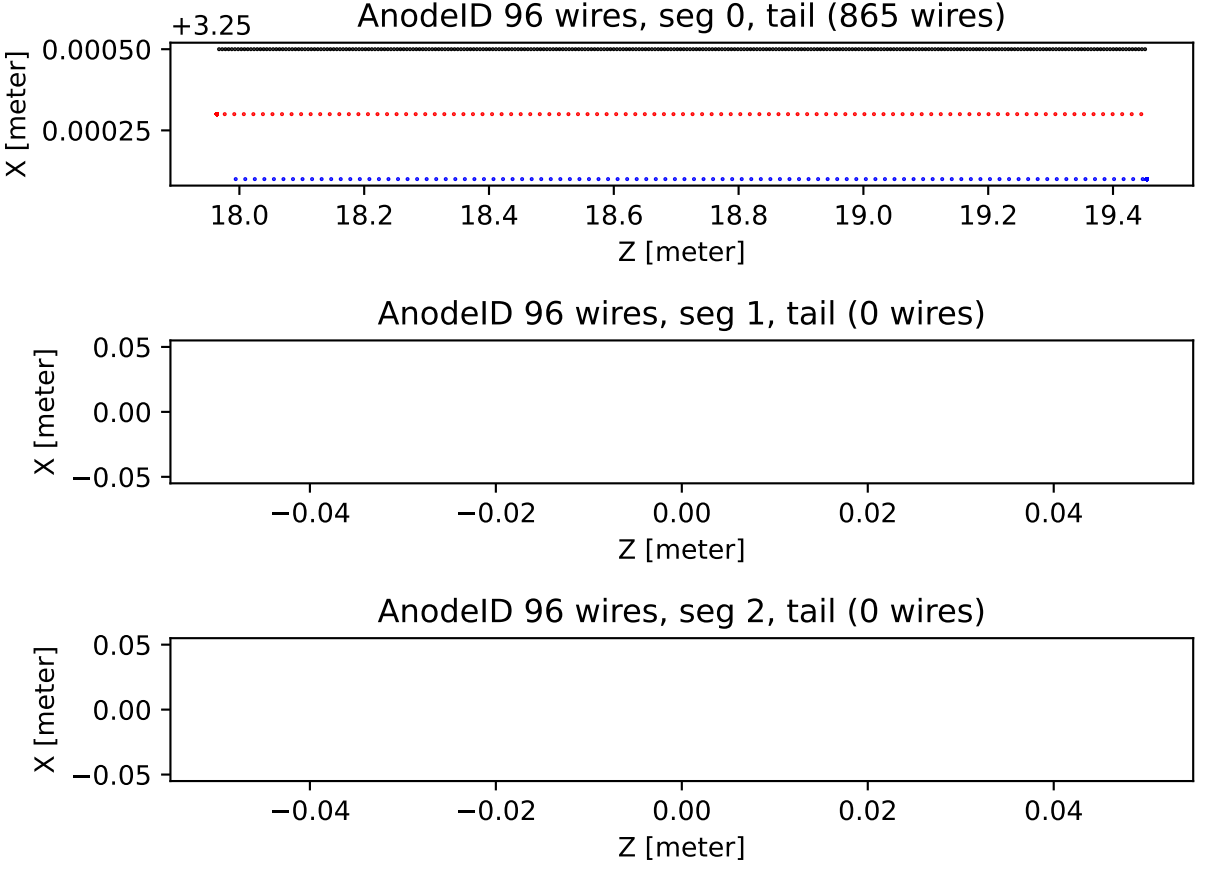

AnodeID 94 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

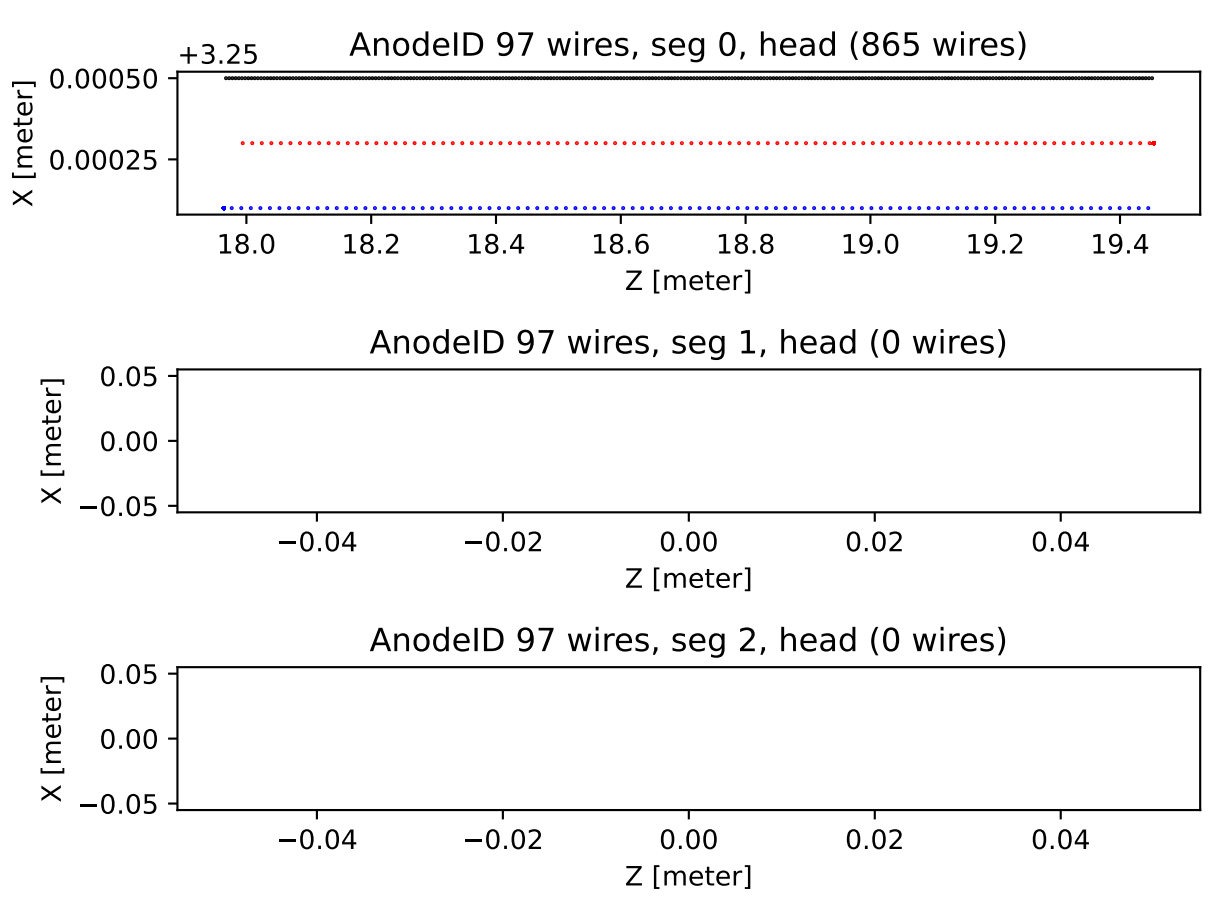

AnodeID 94 wires, seg 0, tail (865 wires)
+3.25
0.00050
0.00025
X [meter]
16.4
16.6
16.8
17.0
17.2
17.4
17.6
17.8
18.0
Z [meter]
AnodeID 94 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 94 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

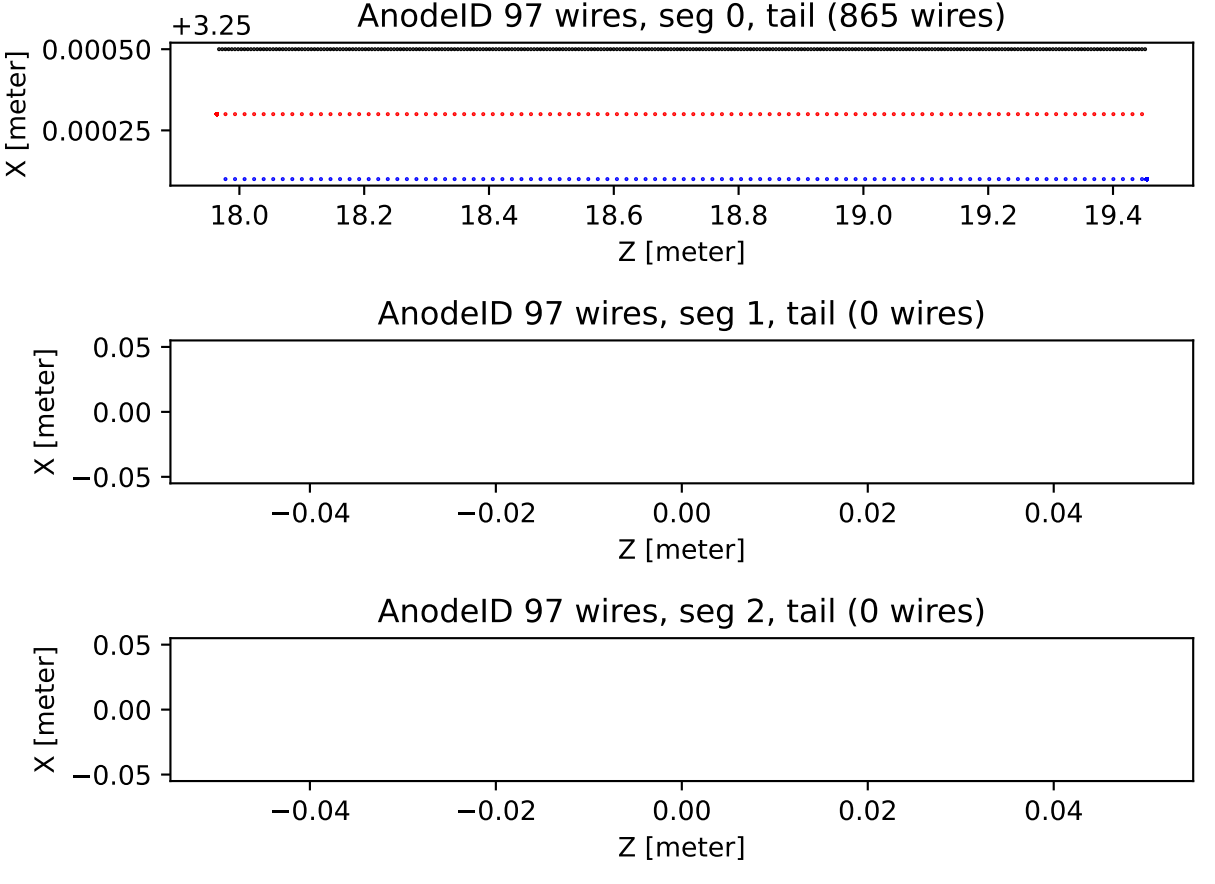

AnodeID 95 wires, seg 0, head (865 wires)
+3.25
0.00050
0.00025
X [meter]
16.4
16.6
16.8
17.0
17.2
17.4
17.6
17.8
18.0
Z [meter]
AnodeID 95 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 95 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

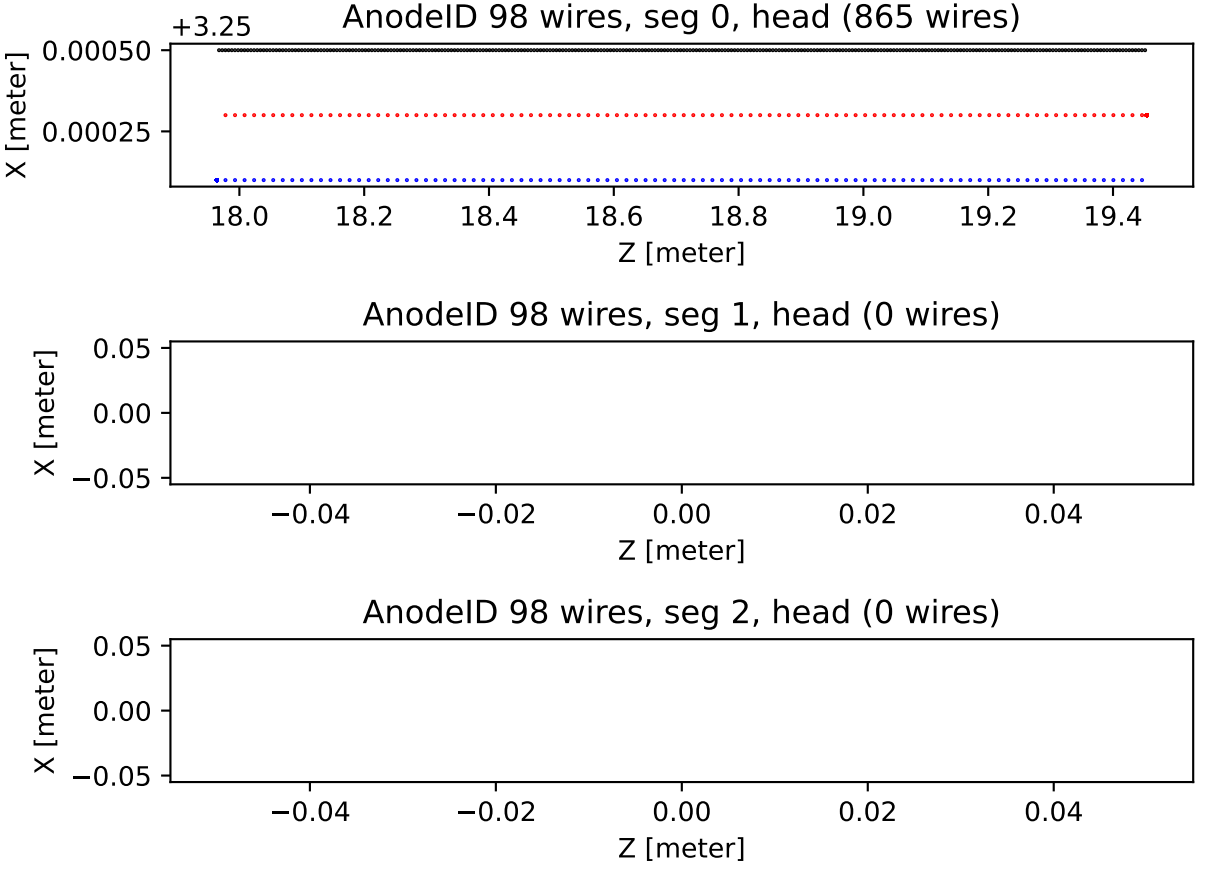

AnodeID 95 wires, seg 0, tail (865 wires)
+3.25
0.00050
0.00025
X [meter]
16.4
16.6
16.8
17.0
17.2
17.4
17.6
17.8
18.0
Z [meter]
AnodeID 95 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 95 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

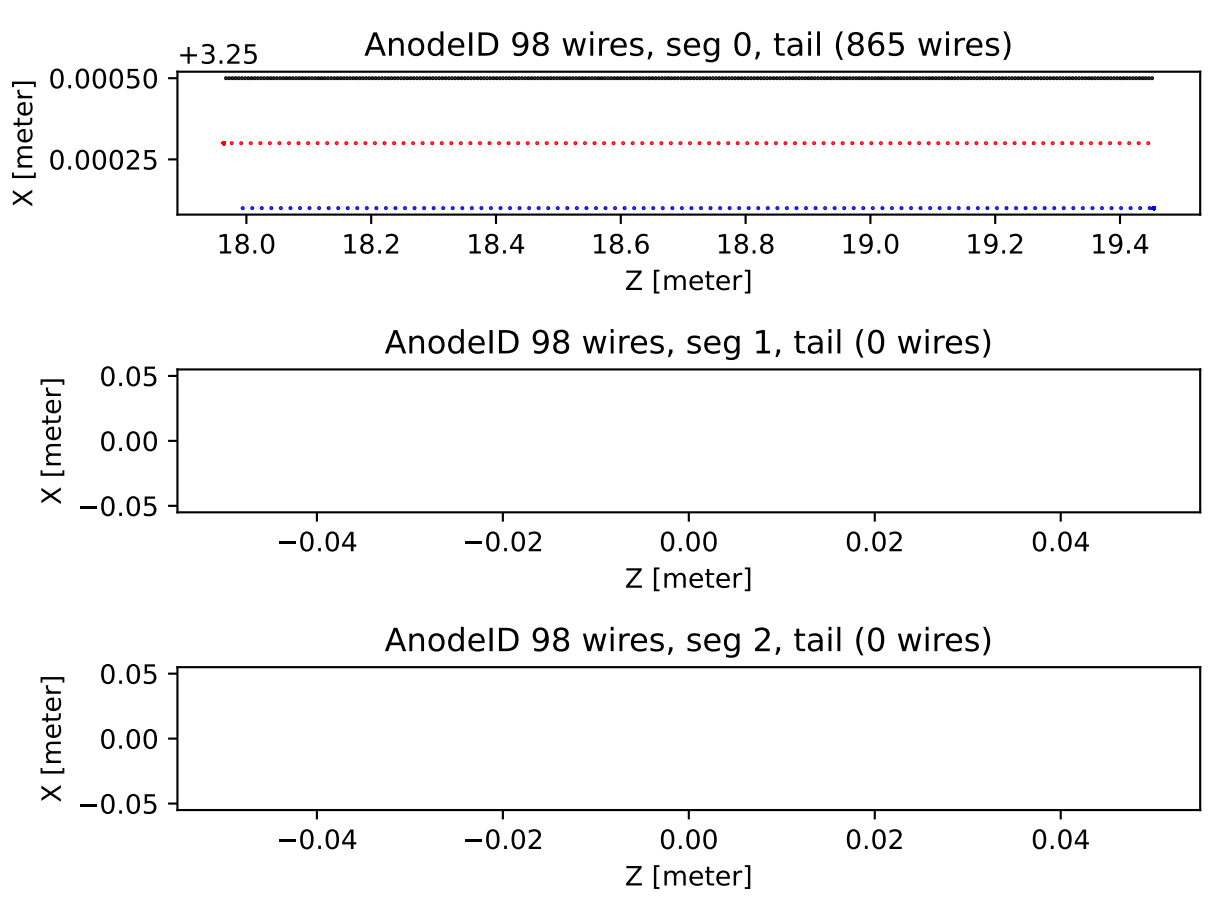

AnodeID 96 wires, seg 0, head (865 wires)
+3.25
0.00050
0.00025
X [meter]
18.0
18.2
18.4
18.6
18.8
19.0
19.2
19.4
Z [meter]
AnodeID 96 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 96 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

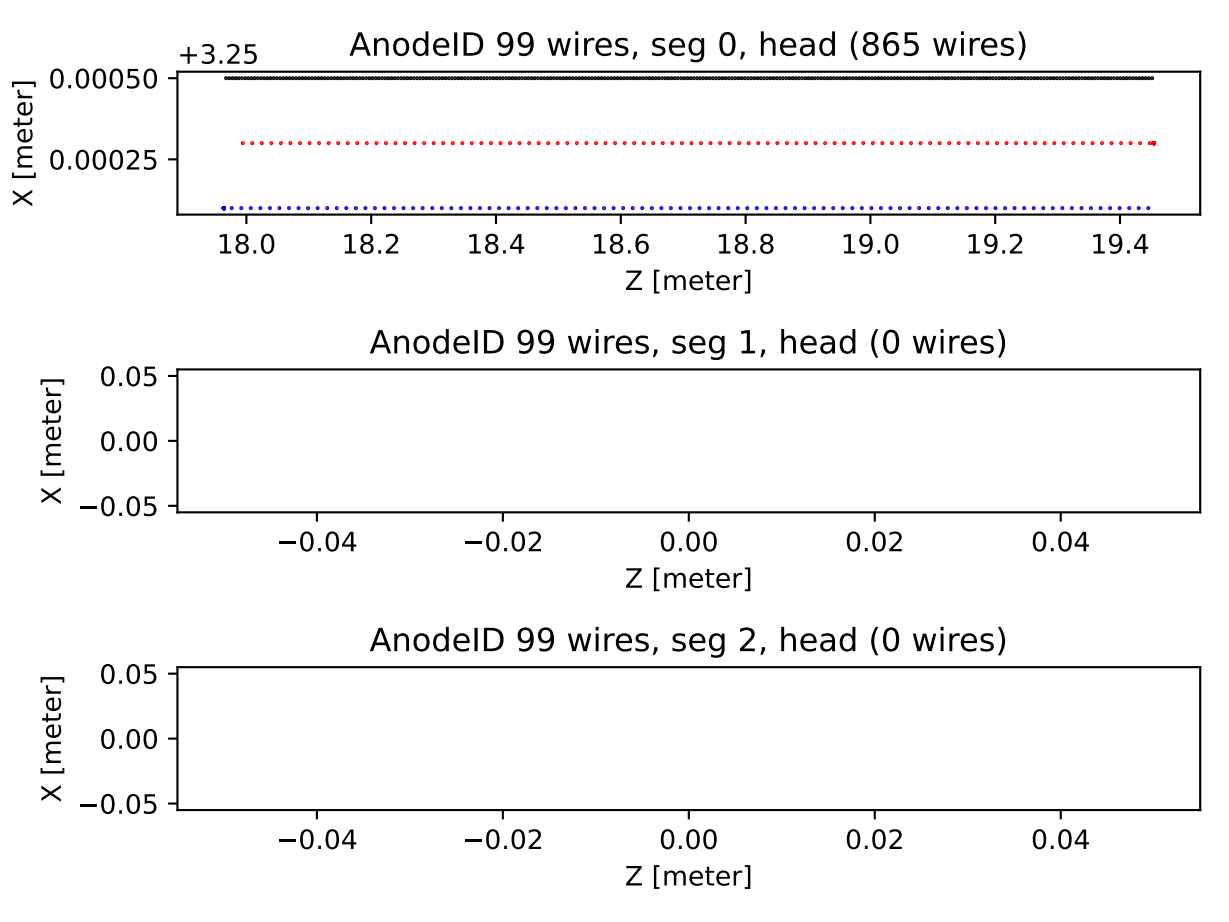

AnodeID 96 wires, seg 0, tail (865 wires)
+3.25
0.00050
0.00025
X [meter]
18.0
18.2
18.4
18.6
18.8
19.0
19.2
19.4
Z [meter]
AnodeID 96 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 96 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

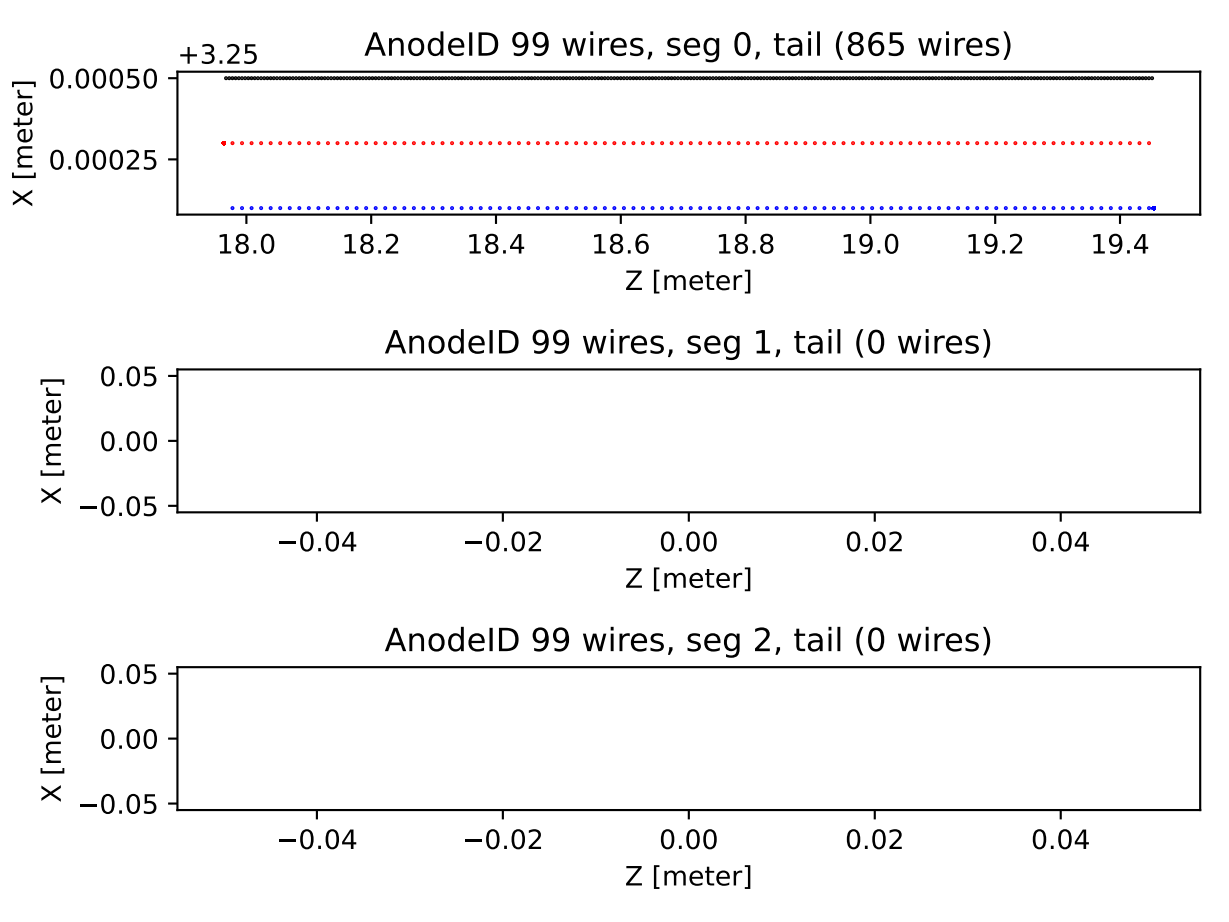

AnodeID 97 wires, seg 0, head (865 wires)
+3.25
0.00050
0.00025
X [meter]
18.0
18.2
18.4
18.6
18.8
19.0
19.2
19.4
Z [meter]
AnodeID 97 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 97 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

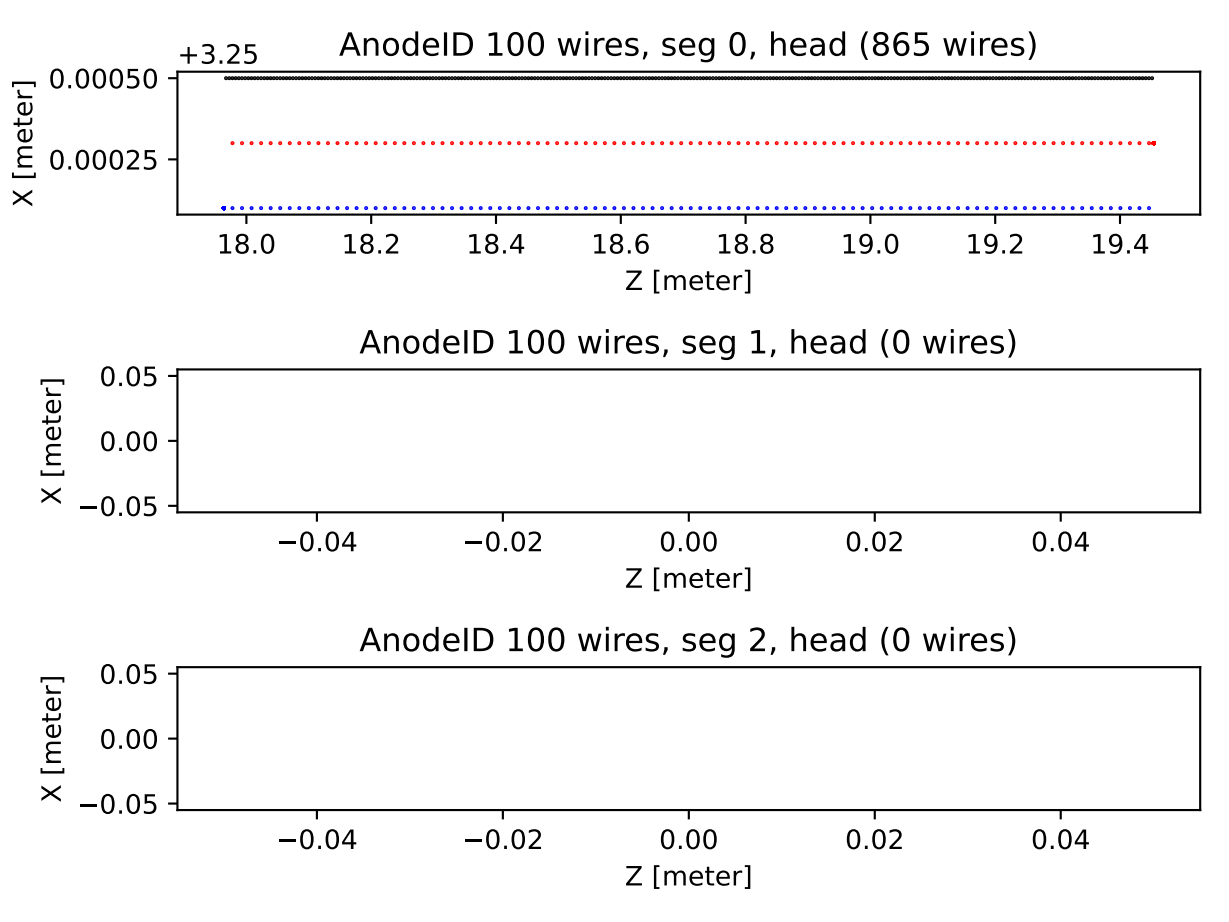

AnodeID 97 wires, seg 0, tail (865 wires)
+3.25
0.00050
0.00025
X [meter]
18.0
18.2
18.4
18.6
18.8
19.0
19.2
19.4
Z [meter]
AnodeID 97 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 97 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

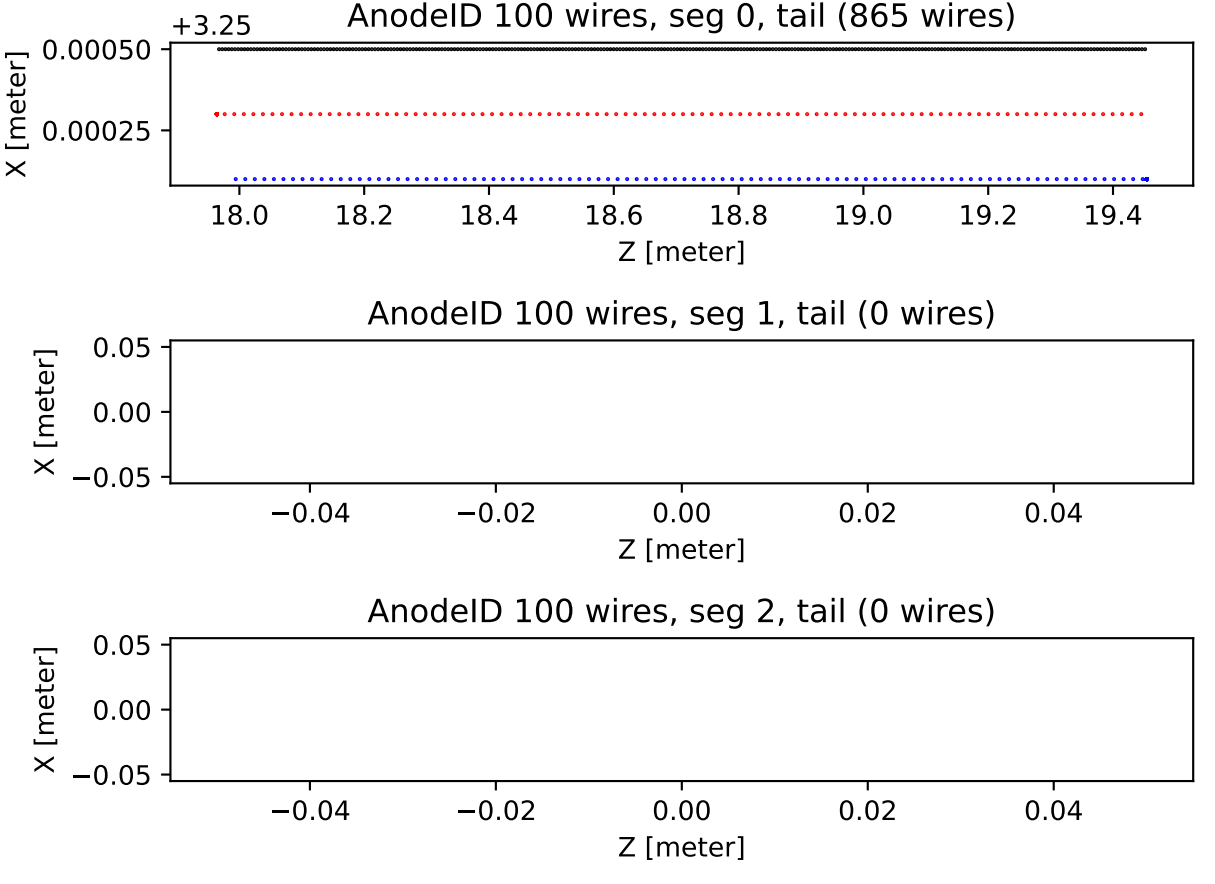

AnodeID 98 wires, seg 0, head (865 wires)
+3.25
0.00050
0.00025
X [meter]
18.0
18.2
18.4
18.6
18.8
19.0
19.2
19.4
Z [meter]
AnodeID 98 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 98 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

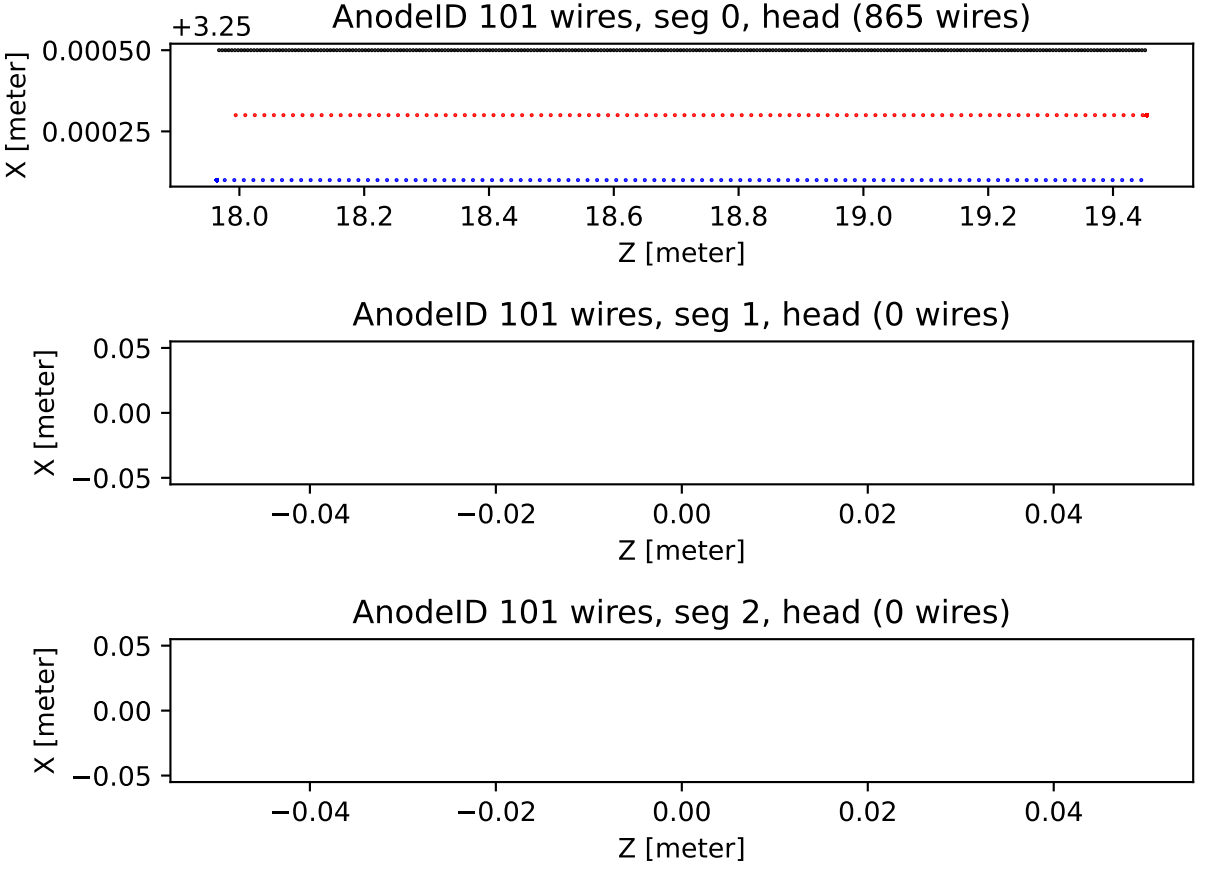

AnodeID 98 wires, seg 0, tail (865 wires)
+3.25
0.00050
0.00025
X [meter]
18.0
18.2
18.4
18.6
18.8
19.0
19.2
19.4
Z [meter]
AnodeID 98 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 98 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

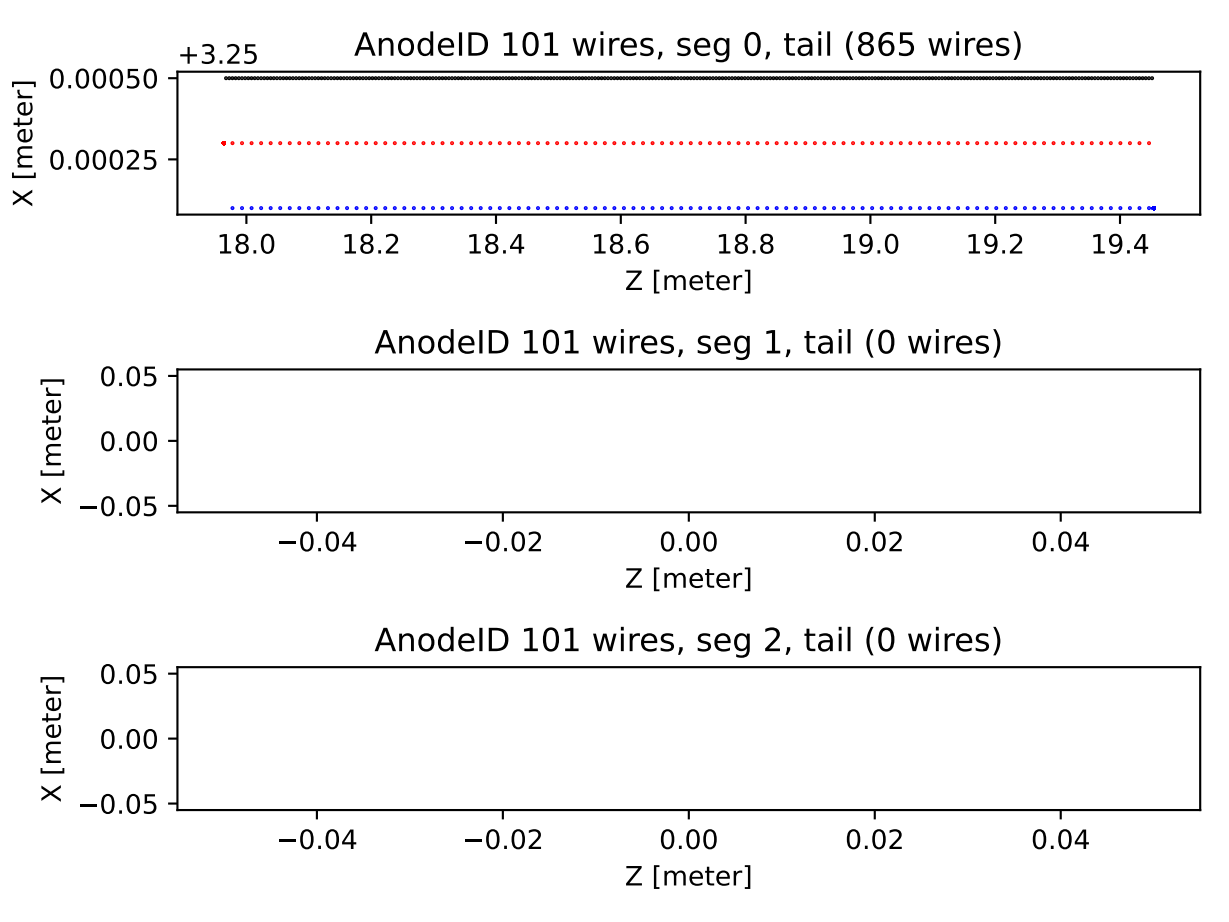

AnodeID 99 wires, seg 0, head (865 wires)
+3.25
0.00050
0.00025
X [meter]
18.0
18.2
18.4
18.6
18.8
19.0
19.2
19.4
Z [meter]
AnodeID 99 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 99 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

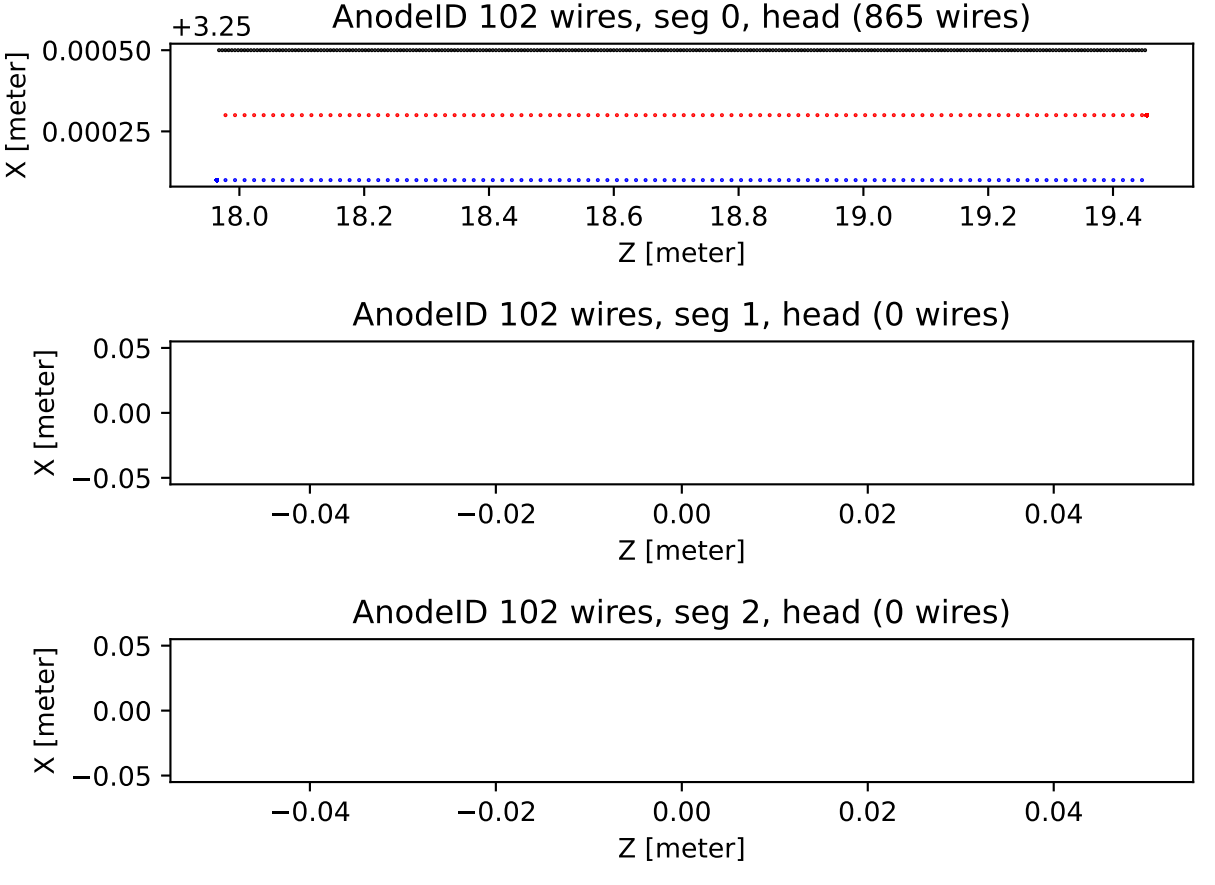

AnodeID 99 wires, seg 0, tail (865 wires)
+3.25
0.00050
0.00025
X [meter]
18.0
18.2
18.4
18.6
18.8
19.0
19.2
19.4
Z [meter]
AnodeID 99 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 99 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

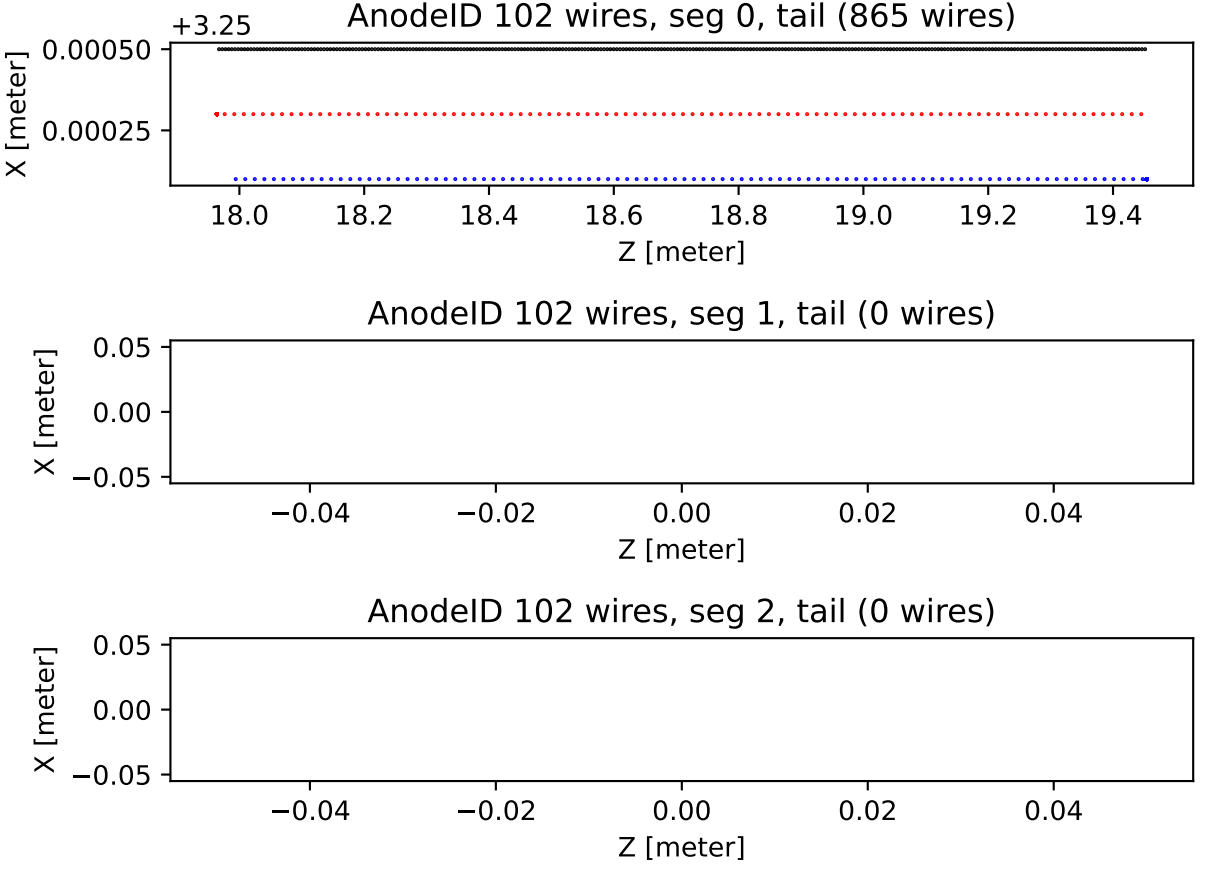

AnodeID 100 wires, seg 0, head (865 wires)
+3.25
0.00050
0.00025
X [meter]
18.0
18.2
18.4
18.6
18.8
19.0
19.2
19.4
Z [meter]
AnodeID 100 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 100 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

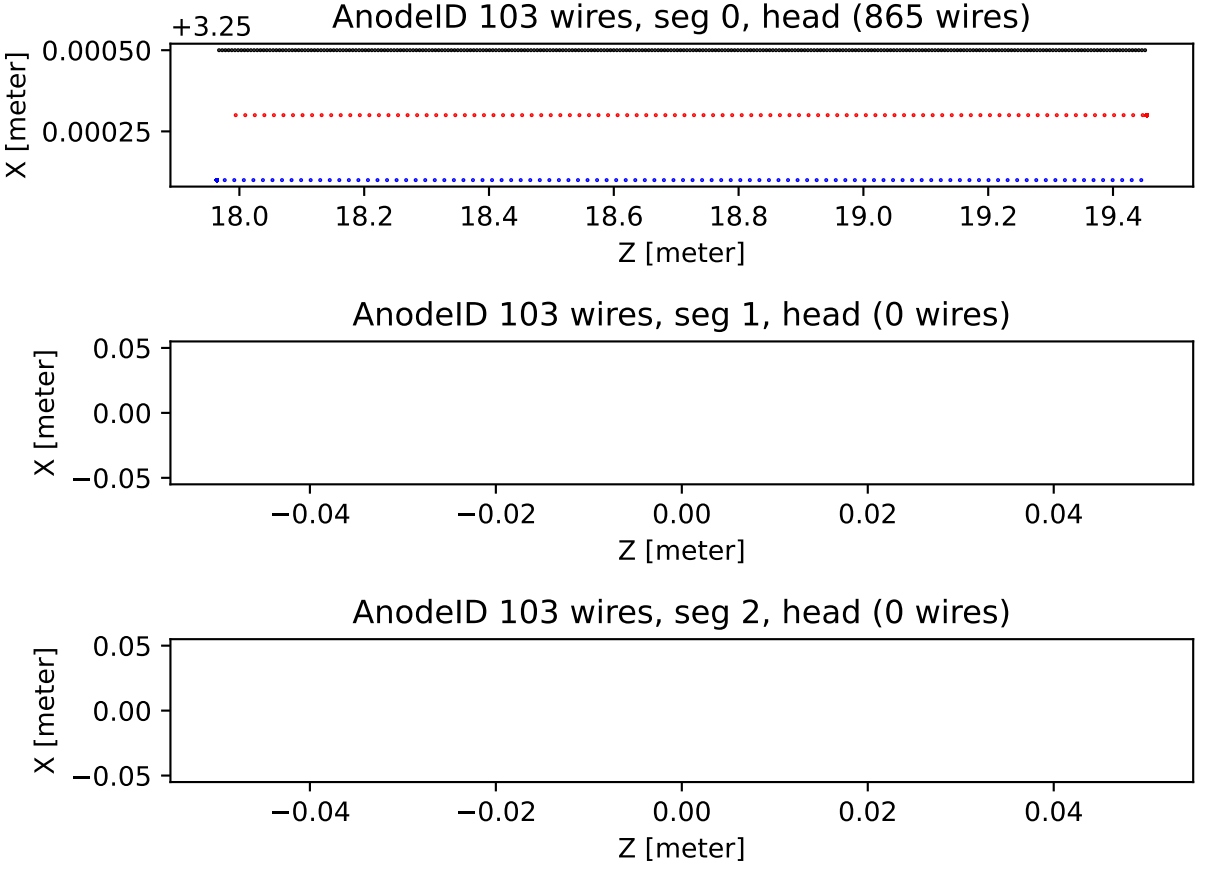

AnodeID 100 wires, seg 0, tail (865 wires)
+3.25
0.00050
0.00025
X [meter]
18.0
18.2
18.4
18.6
18.8
19.0
19.2
19.4
Z [meter]
AnodeID 100 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 100 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

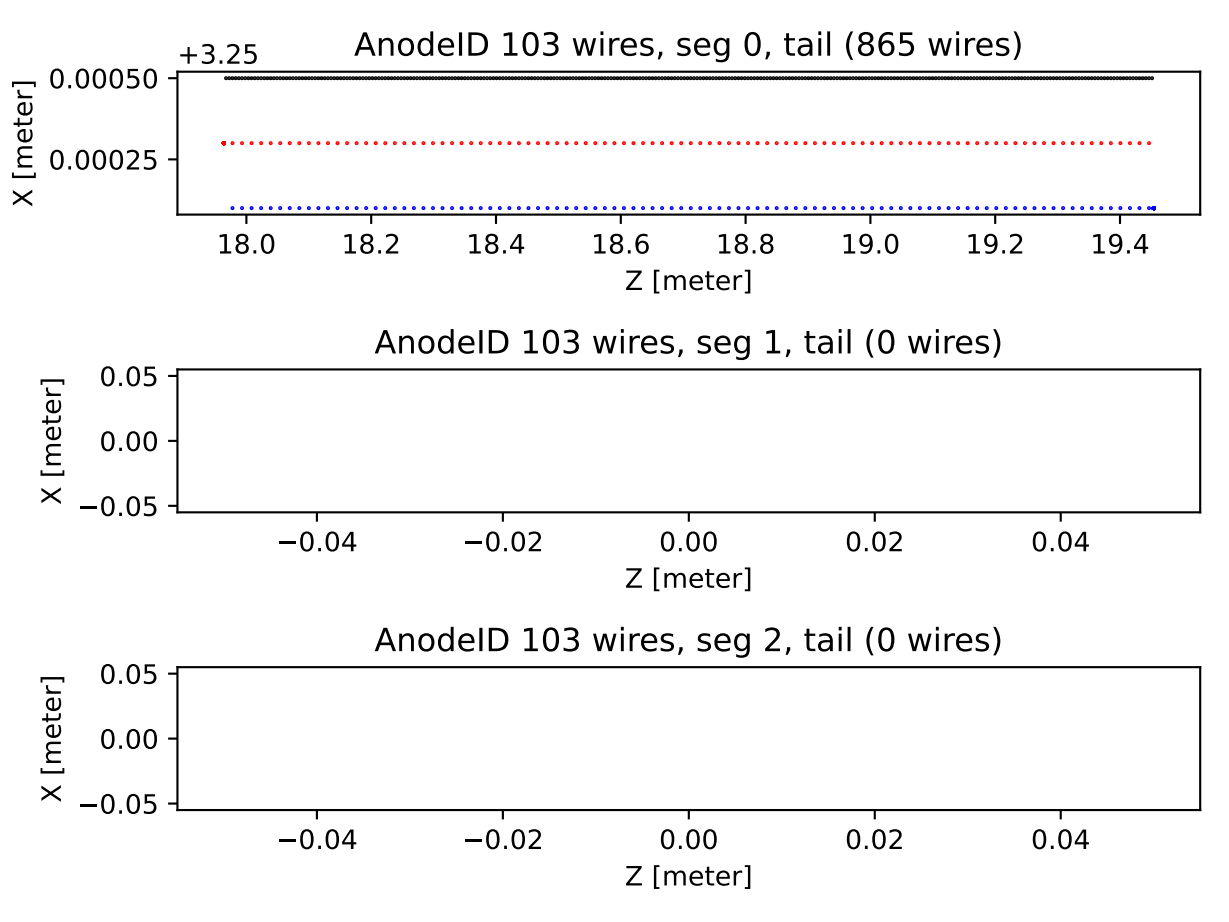

AnodeID 101 wires, seg 0, head (865 wires)
+3.25
0.00050
0.00025
X [meter]
18.0
18.2
18.4
18.6
18.8
19.0
19.2
19.4
Z [meter]
AnodeID 101 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 101 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

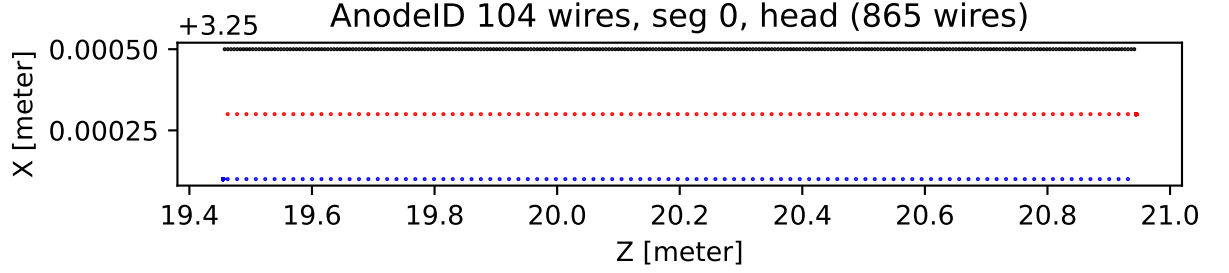

AnodeID 101 wires, seg 0, tail (865 wires)
+3.25
0.00050
0.00025
X [meter]
18.0
18.2
18.4
18.6
18.8
19.0
19.2
19.4
Z [meter]
AnodeID 101 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 101 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

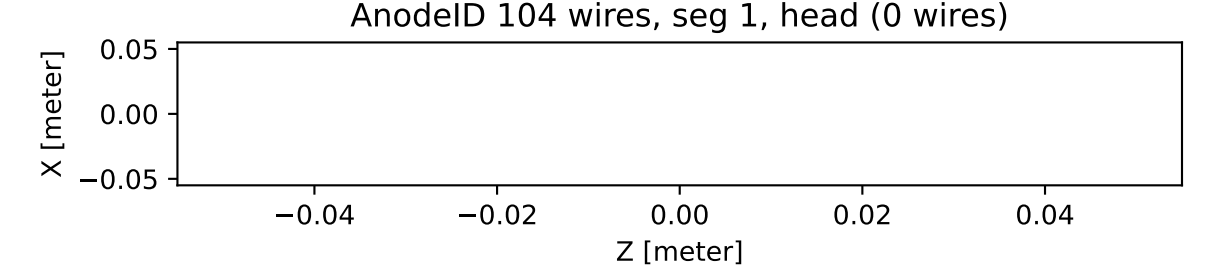

AnodeID 102 wires, seg 0, head (865 wires)
+3.25
0.00050
0.00025
X [meter]
18.0
18.2
18.4
18.6
18.8
19.0
19.2
19.4
Z [meter]
AnodeID 102 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 102 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

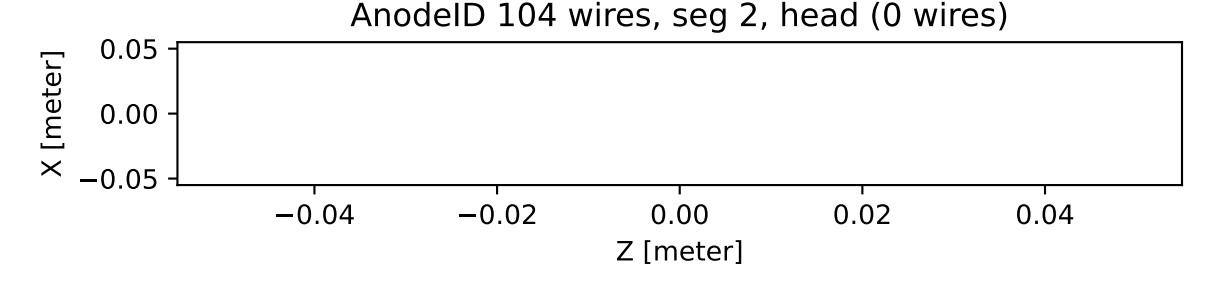

AnodeID 102 wires, seg 0, tail (865 wires)
+3.25
0.00050
0.00025
X [meter]
18.0
18.2
18.4
18.6
18.8
19.0
19.2
19.4
Z [meter]
AnodeID 102 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 102 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

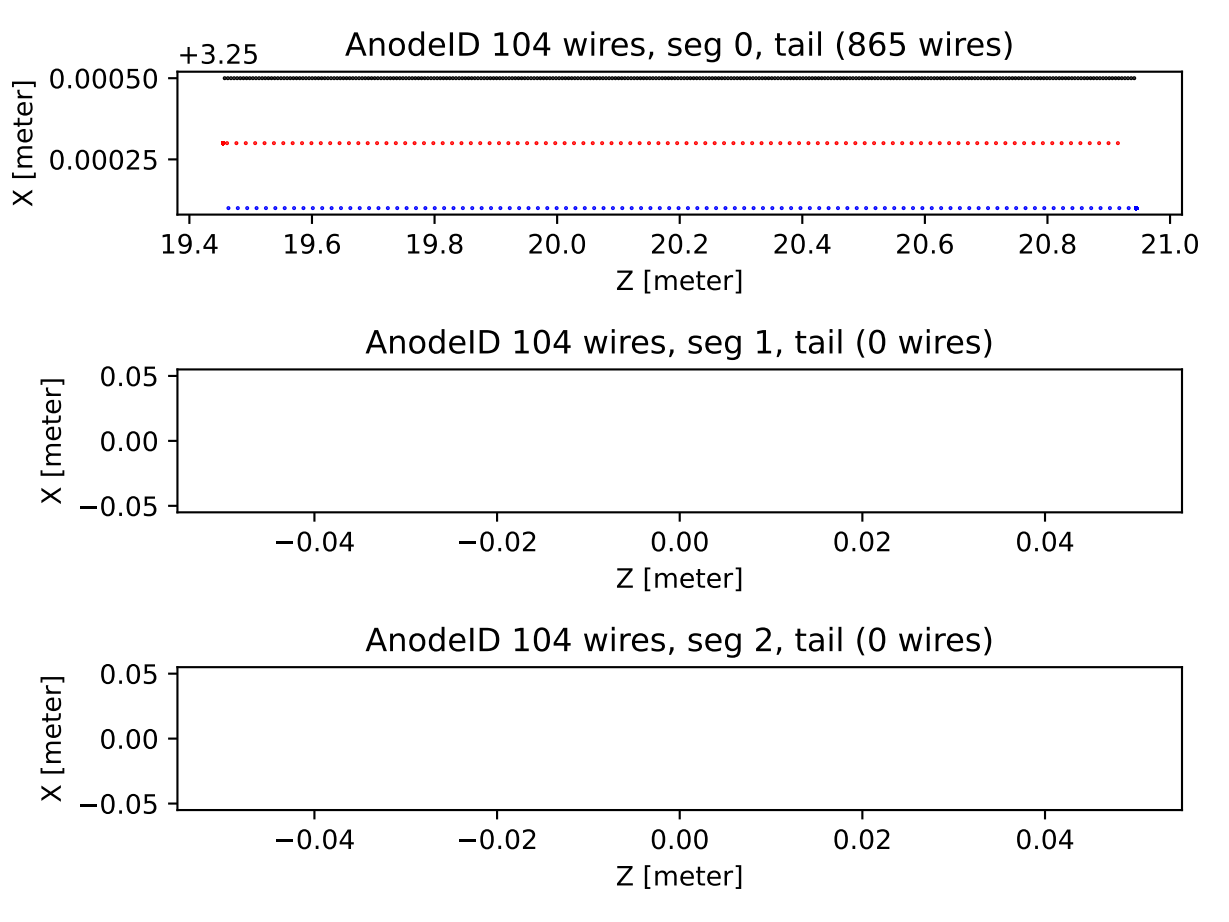

AnodeID 103 wires, seg 0, head (865 wires)
+3.25
0.00050
0.00025
X [meter]
18.0
18.2
18.4
18.6
18.8
19.0
19.2
19.4
Z [meter]
AnodeID 103 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 103 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

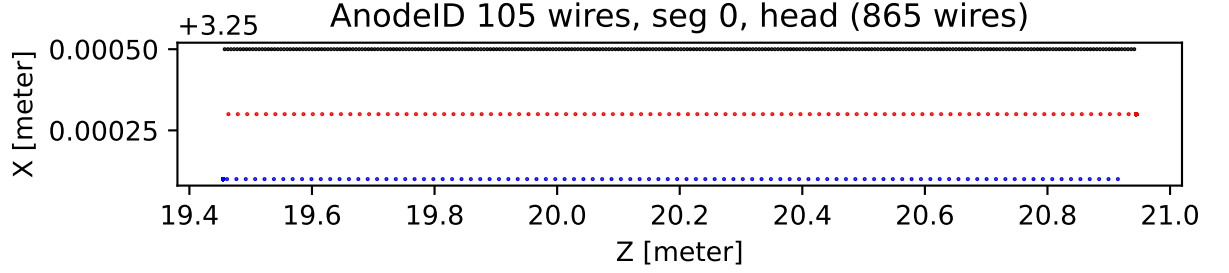

AnodeID 103 wires, seg 0, tail (865 wires)
+3.25
0.00050
0.00025
X [meter]
18.0
18.2
18.4
18.6
18.8
19.0
19.2
19.4
Z [meter]
AnodeID 103 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 103 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

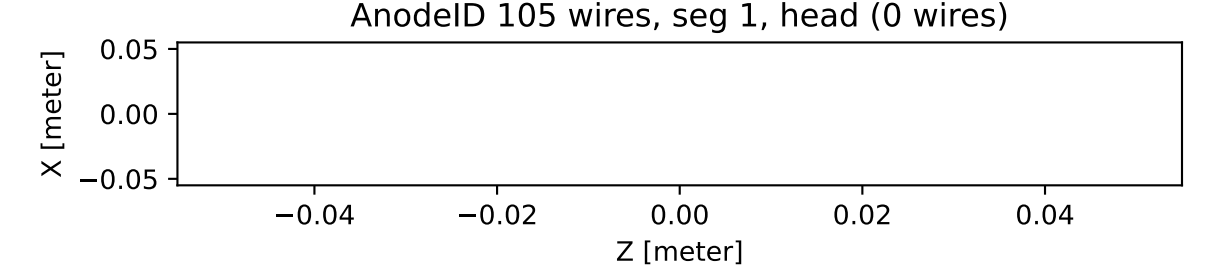

AnodeID 104 wires, seg 0, head (865 wires)
+3.25
0.00050
0.00025
X [meter]
19.4
19.6
19.8
20.0
20.2
20.4
20.6
20.8
21.0
Z [meter]

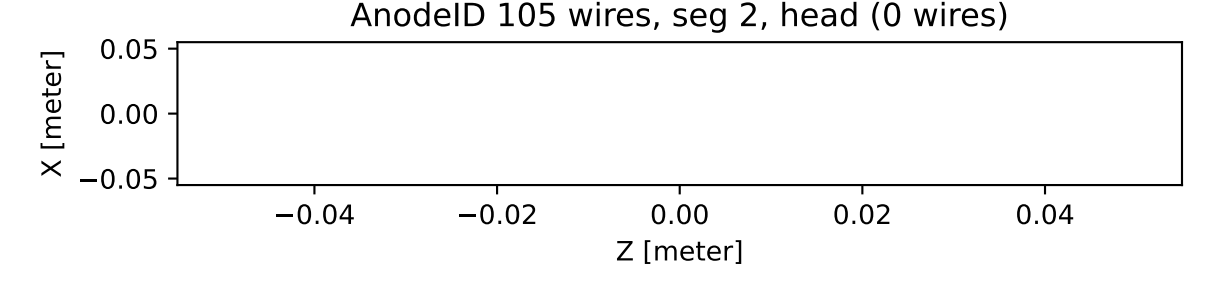

AnodeID 104 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

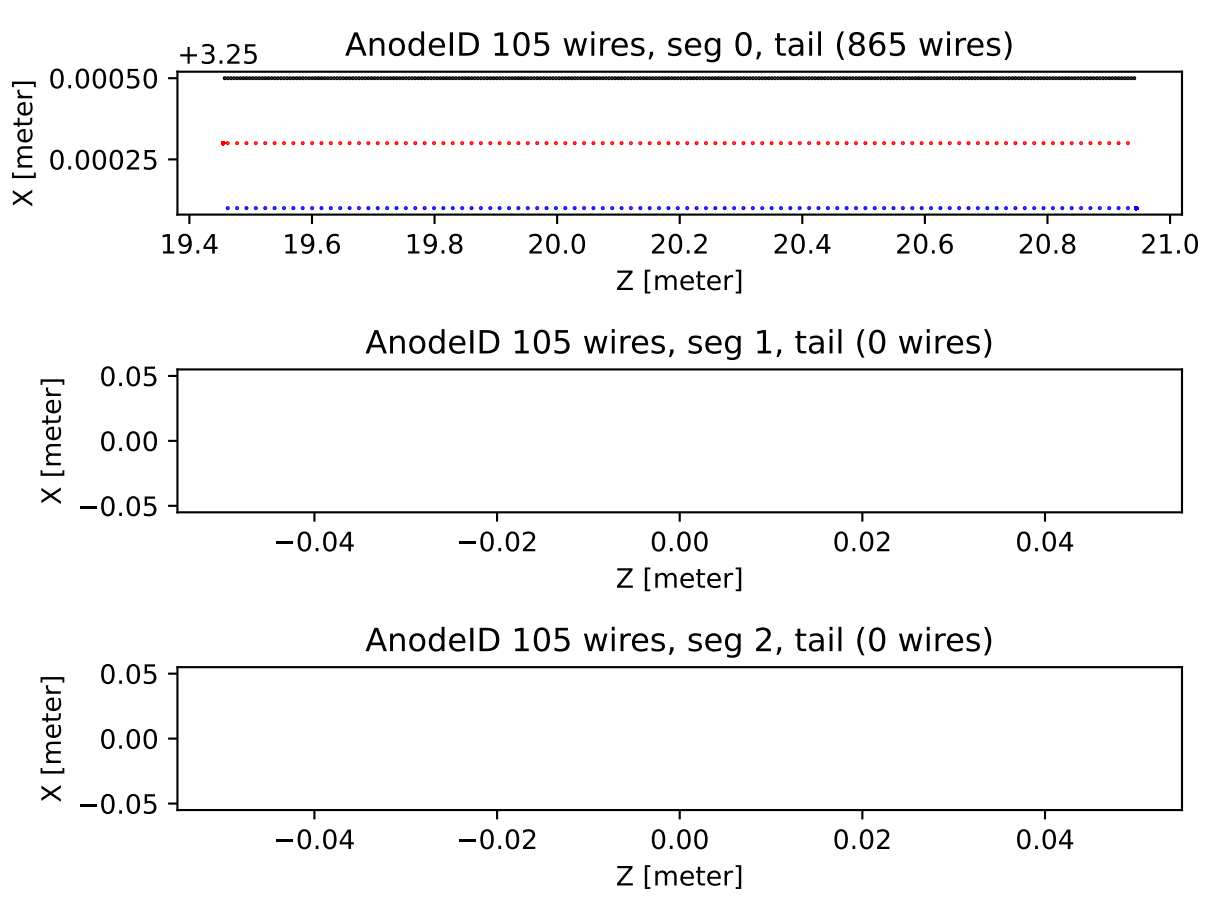

AnodeID 104 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

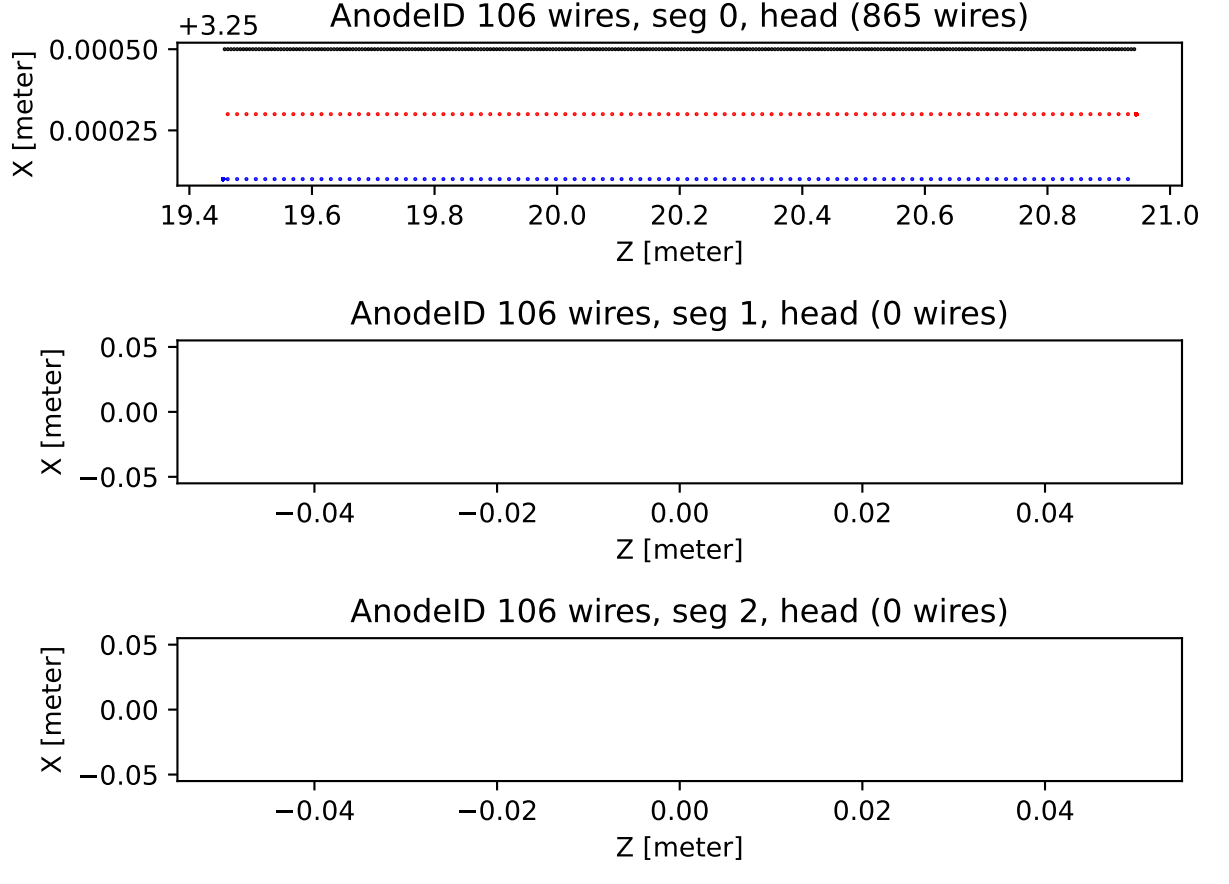

AnodeID 104 wires, seg 0, tail (865 wires)
+3.25
0.00050
0.00025
X [meter]
19.4
19.6
19.8
20.0
20.2
20.4
20.6
20.8
21.0
Z [meter]
AnodeID 104 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 104 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

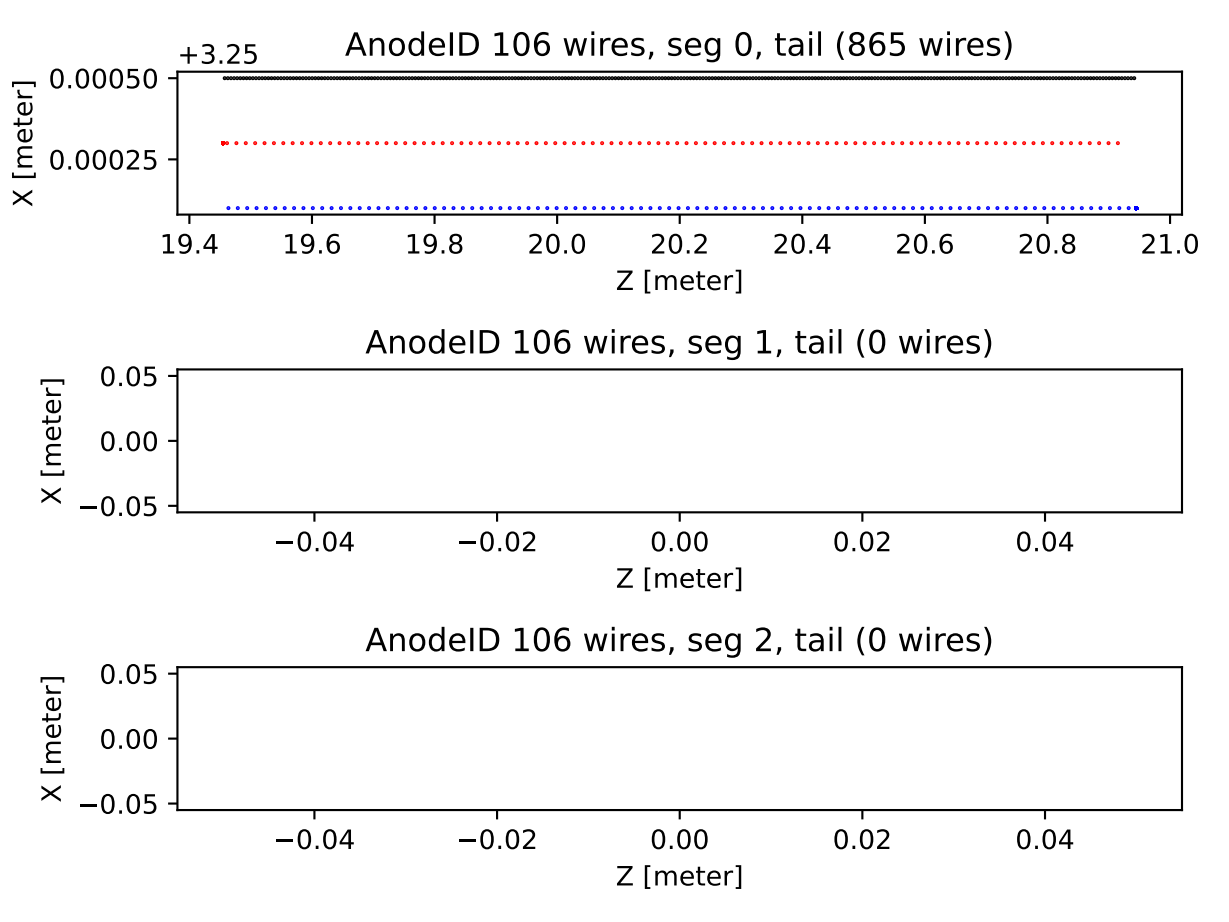

AnodeID 105 wires, seg 0, head (865 wires)
+3.25
0.00050
0.00025
X [meter]
19.4
19.6
19.8
20.0
20.2
20.4
20.6
20.8
21.0
Z [meter]

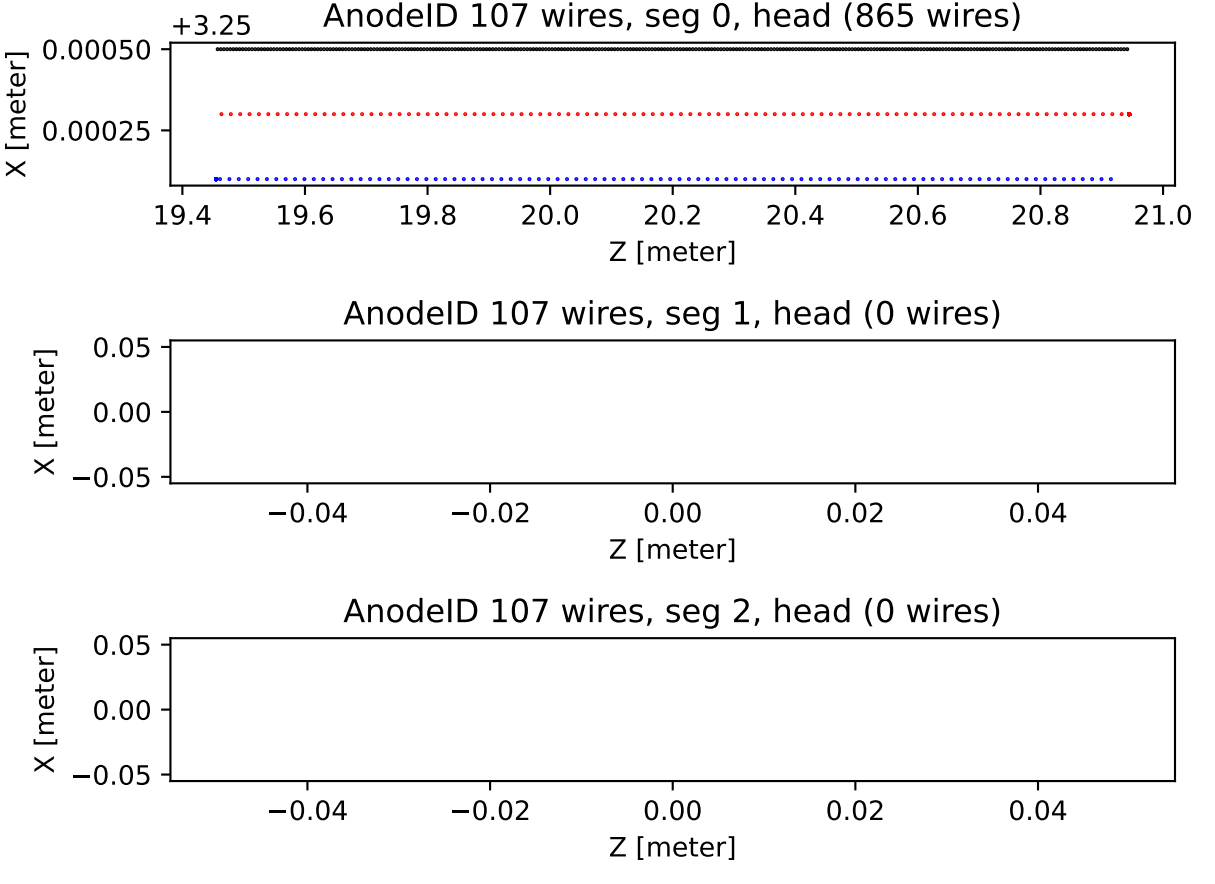

AnodeID 105 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

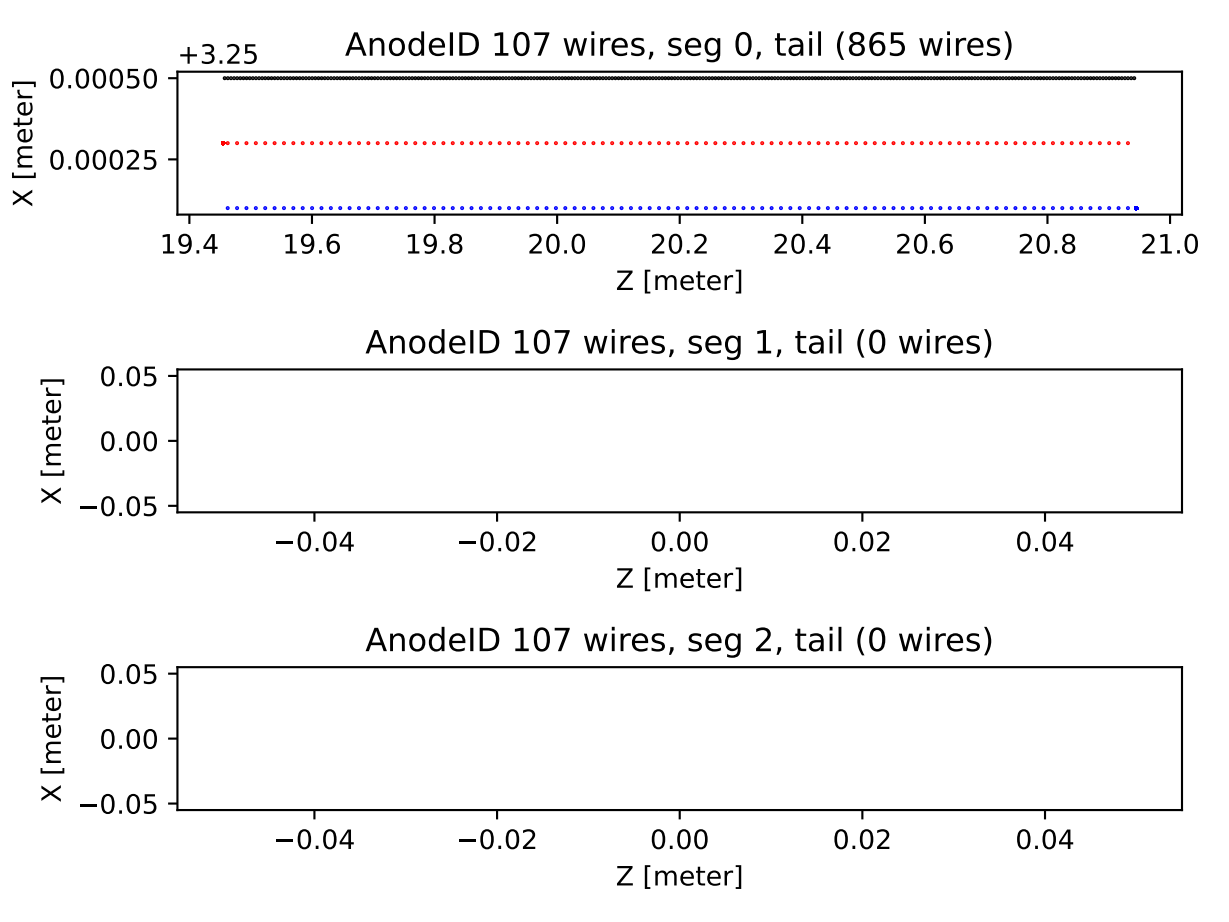

AnodeID 105 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

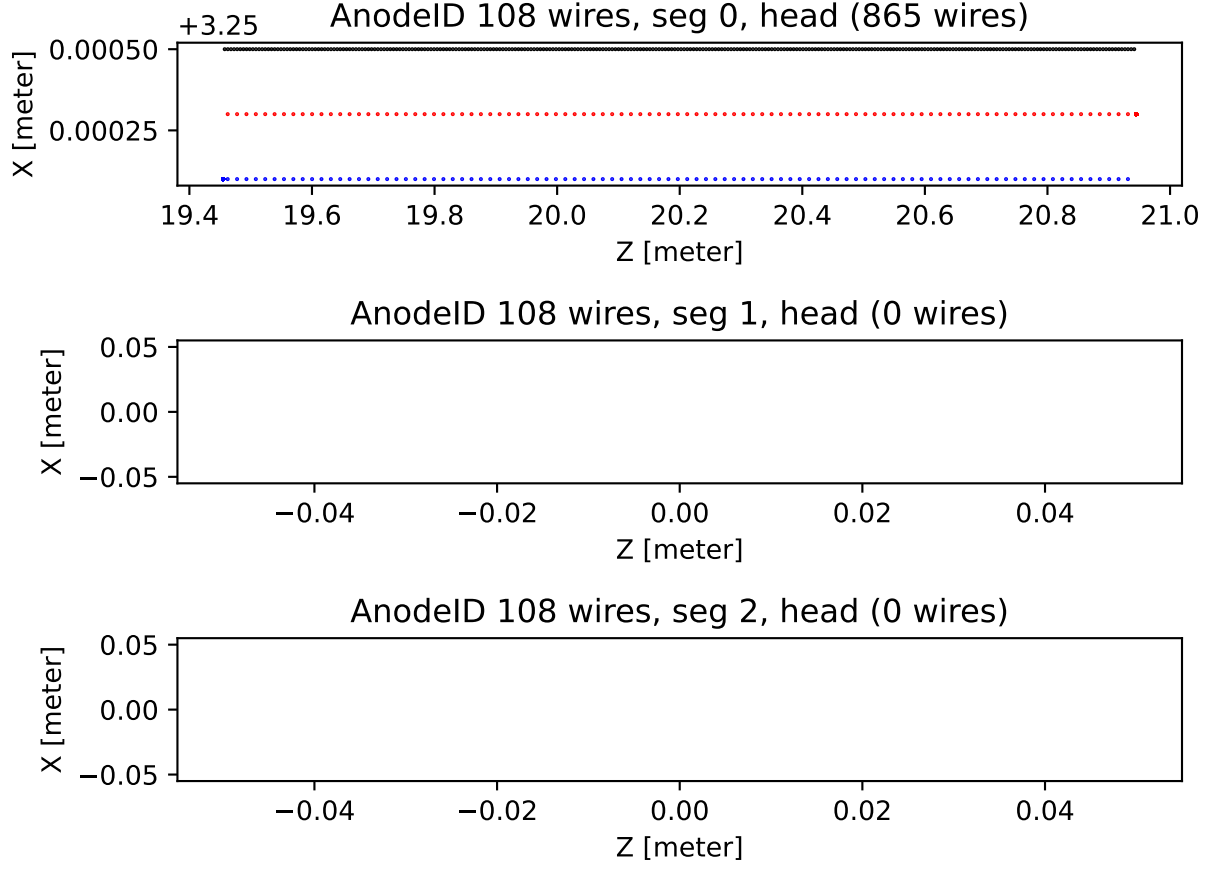

AnodeID 105 wires, seg 0, tail (865 wires)
+3.25
0.00050
0.00025
X [meter]
19.4
19.6
19.8
20.0
20.2
20.4
20.6
20.8
21.0
Z [meter]
AnodeID 105 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 105 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

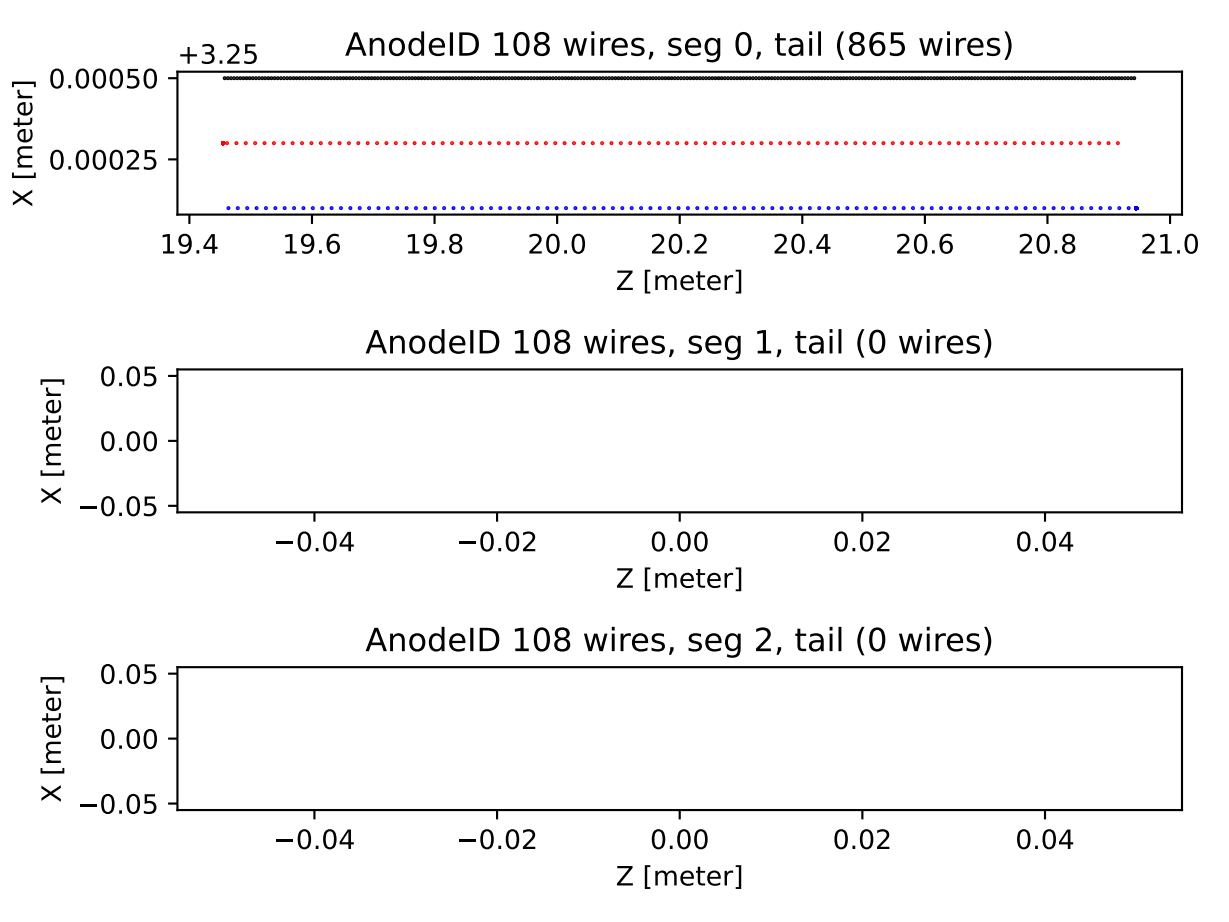

AnodeID 106 wires, seg 0, head (865 wires)
+3.25
0.00050
0.00025
X [meter]
19.4
19.6
19.8
20.0
20.2
20.4
20.6
20.8
21.0
Z [meter]
AnodeID 106 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 106 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

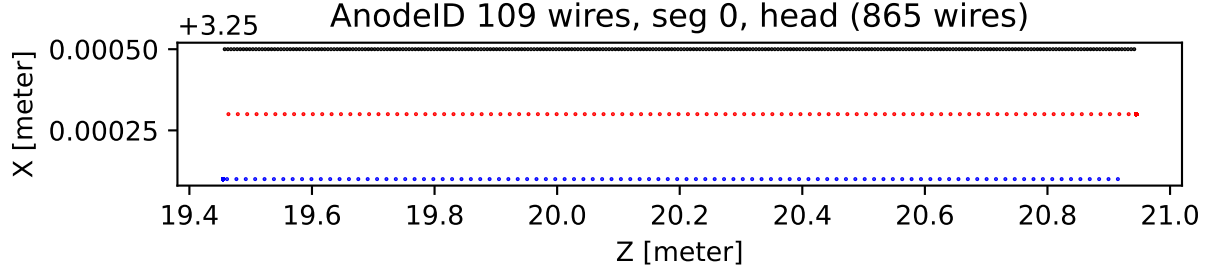

AnodeID 106 wires, seg 0, tail (865 wires)
+3.25
0.00050
0.00025
X [meter]
19.4
19.6
19.8
20.0
20.2
20.4
20.6
20.8
21.0
Z [meter]
AnodeID 106 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 106 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

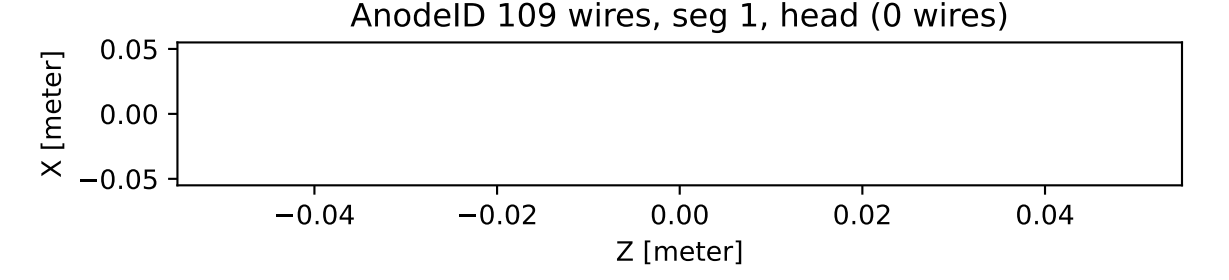

AnodeID 107 wires, seg 0, head (865 wires)
+3.25
0.00050
0.00025
X [meter]
19.4
19.6
19.8
20.0
20.2
20.4
20.6
20.8
21.0
Z [meter]
AnodeID 107 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 107 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

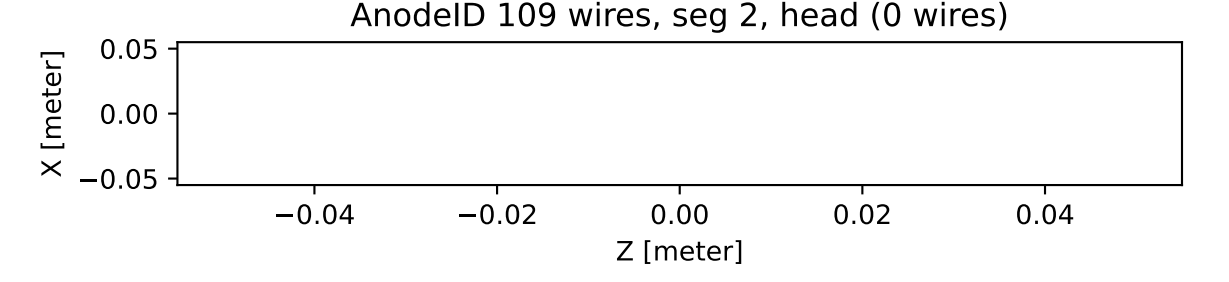

AnodeID 107 wires, seg 0, tail (865 wires)
+3.25
0.00050
0.00025
X [meter]
19.4
19.6
19.8
20.0
20.2
20.4
20.6
20.8
21.0
Z [meter]
AnodeID 107 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 107 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

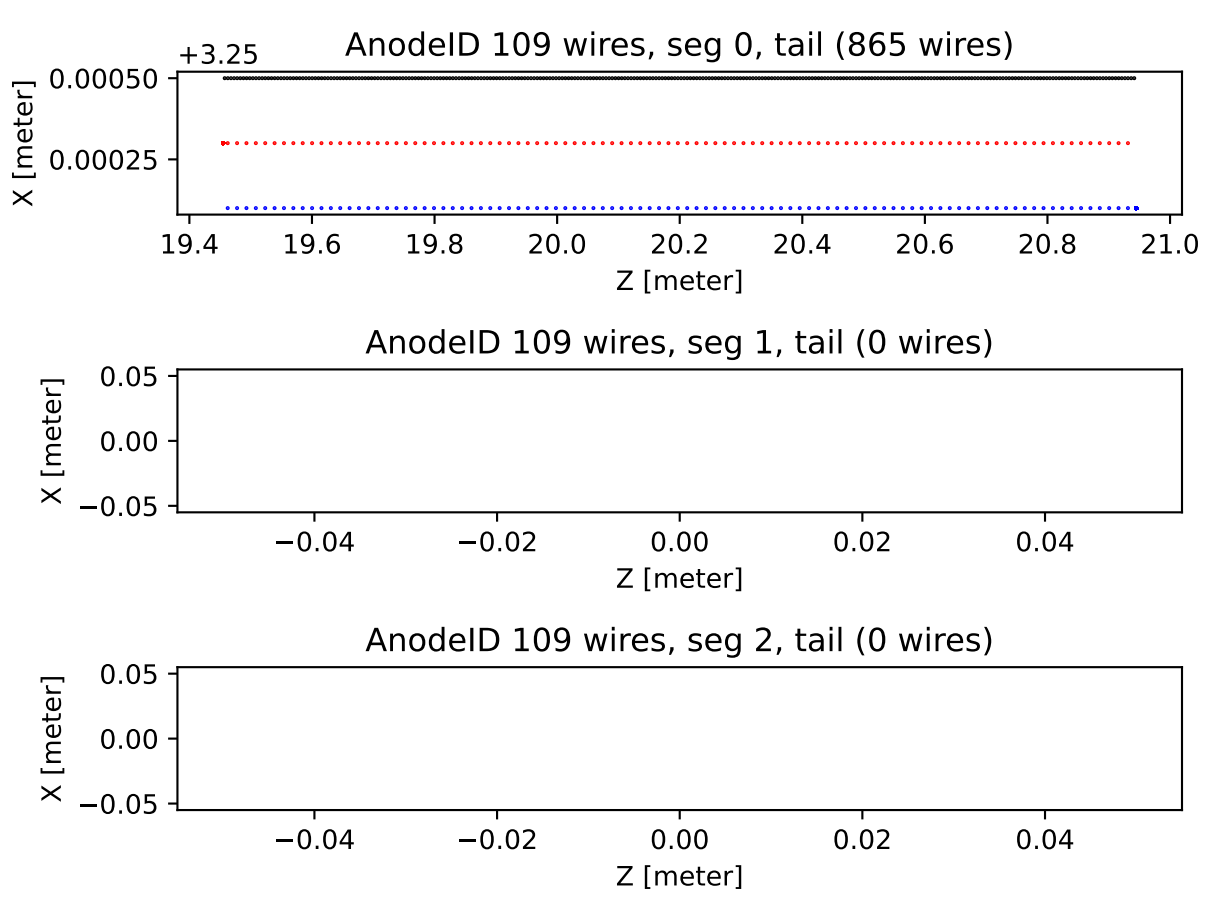

AnodeID 108 wires, seg 0, head (865 wires)
+3.25
0.00050
0.00025
X [meter]
19.4
19.6
19.8
20.0
20.2
20.4
20.6
20.8
21.0
Z [meter]
AnodeID 108 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 108 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

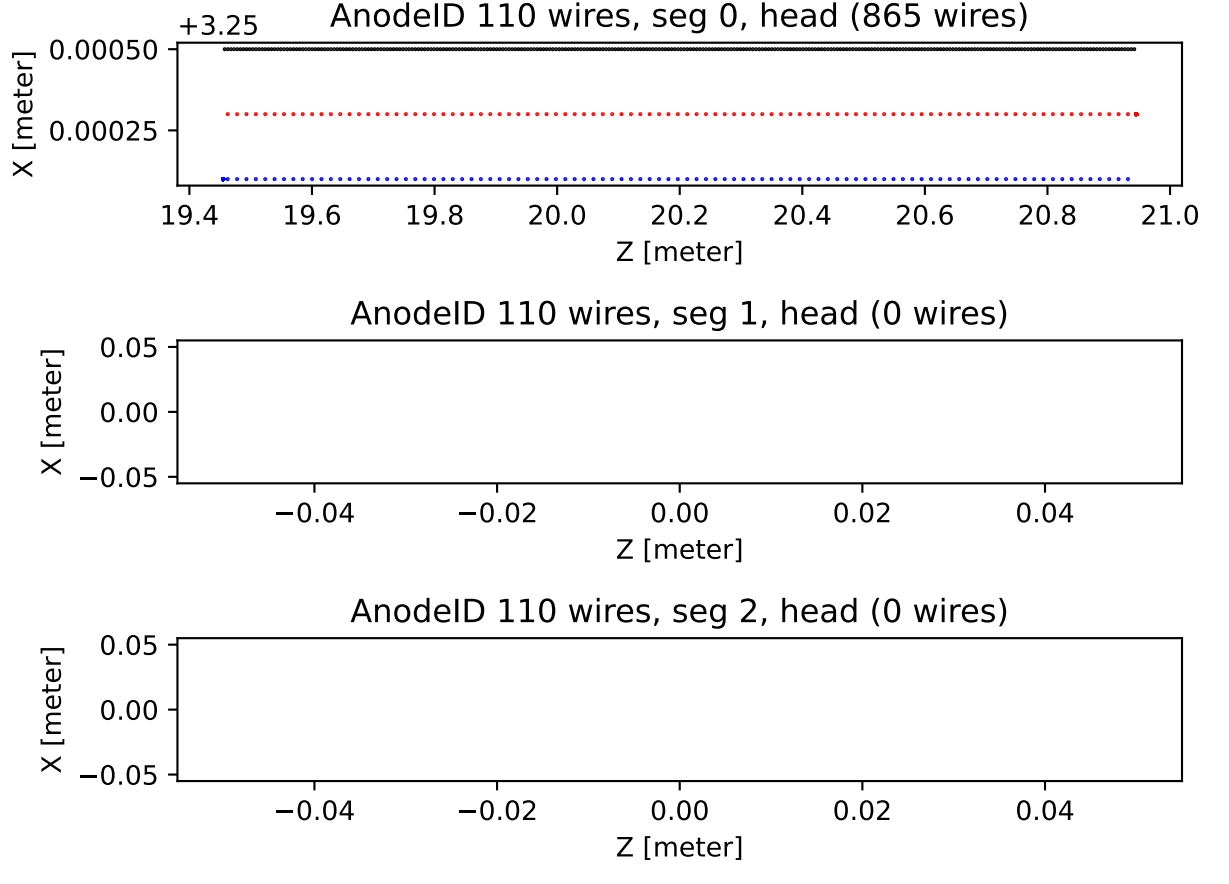

AnodeID 108 wires, seg 0, tail (865 wires)
+3.25
0.00050
0.00025
X [meter]
19.4
19.6
19.8
20.0
20.2
20.4
20.6
20.8
21.0
Z [meter]
AnodeID 108 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 108 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

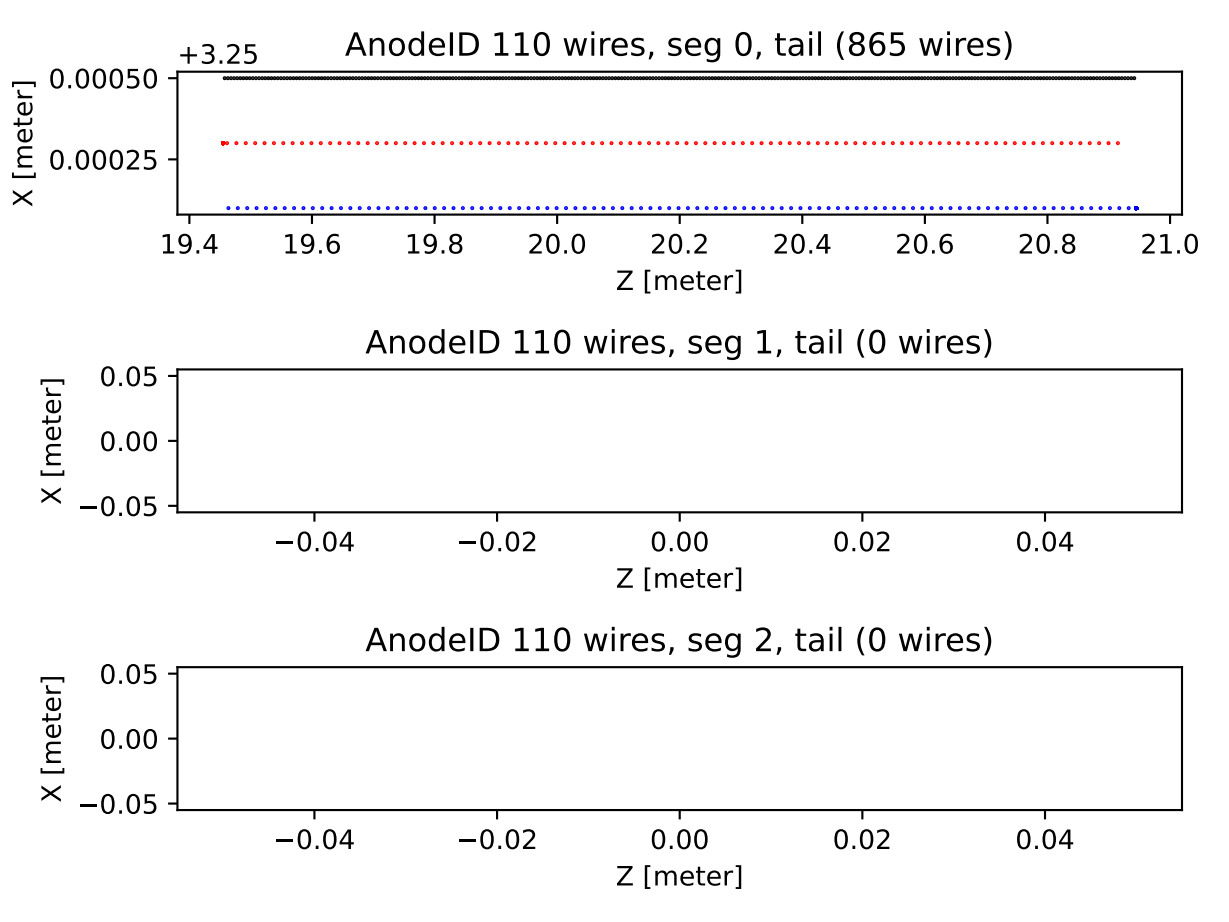

AnodeID 109 wires, seg 0, head (865 wires)
+3.25
0.00050
0.00025
X [meter]
19.4
19.6
19.8
20.0
20.2
20.4
20.6
20.8
21.0
Z [meter]

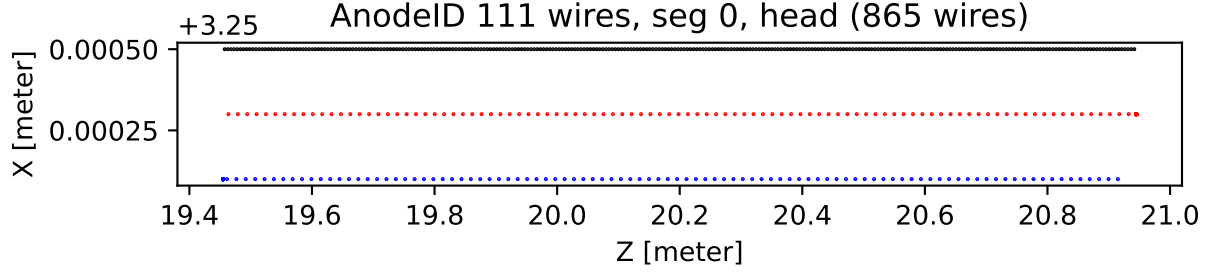

AnodeID 109 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

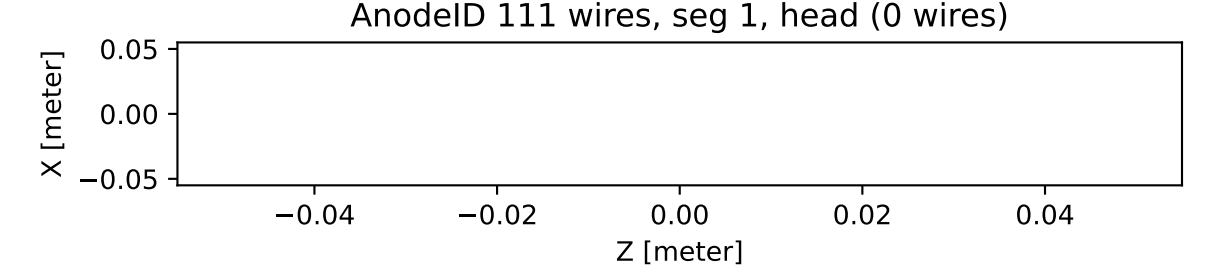

AnodeID 109 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

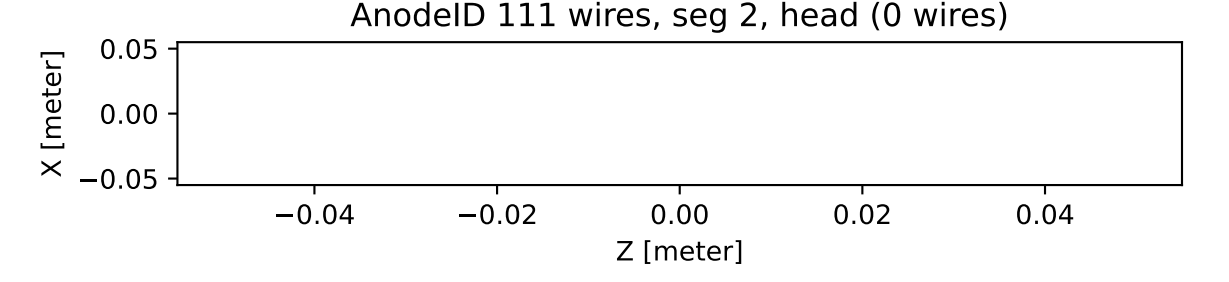

AnodeID 109 wires, seg 0, tail (865 wires)
+3.25
0.00050
0.00025
X [meter]
19.4
19.6
19.8
20.0
20.2
20.4
20.6
20.8
21.0
Z [meter]
AnodeID 109 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 109 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

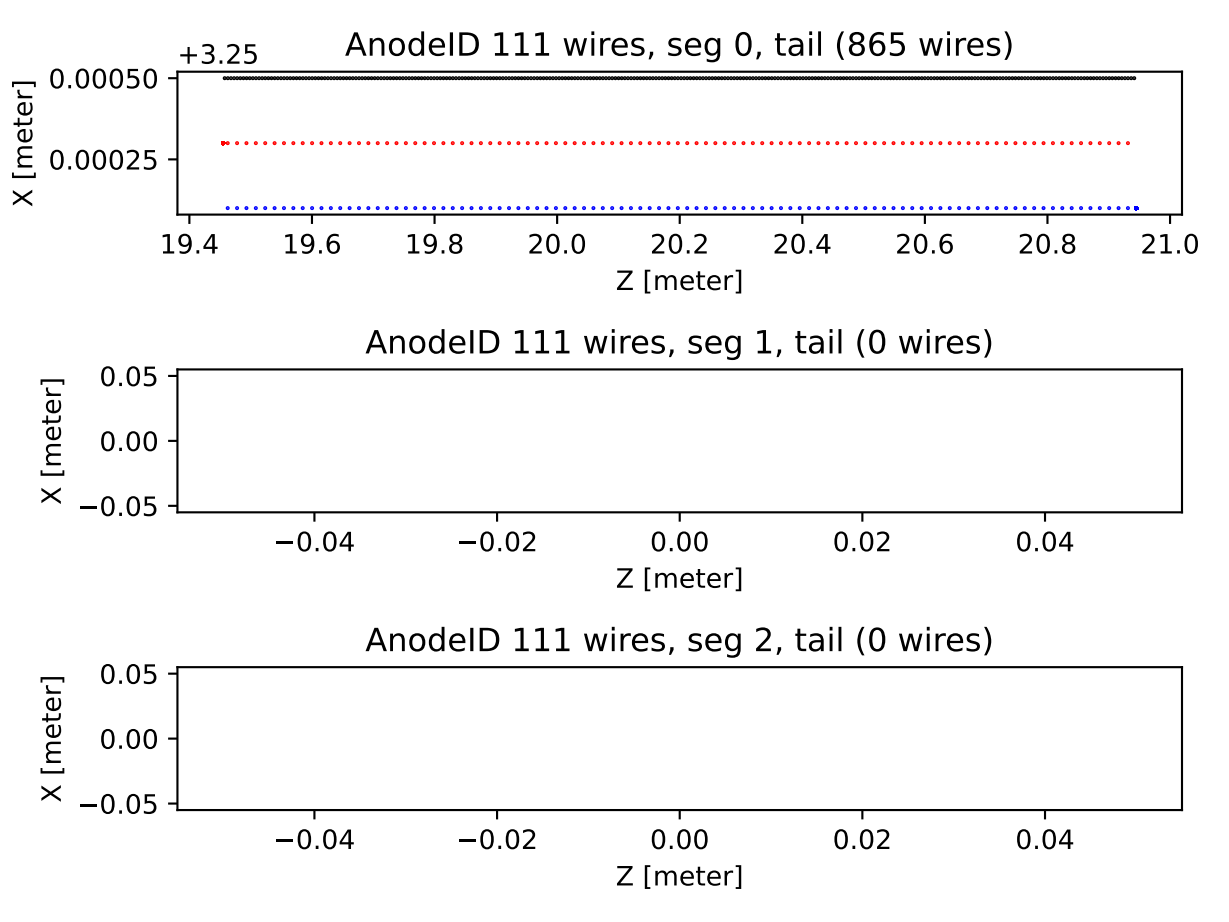

AnodeID 110 wires, seg 0, head (865 wires)
+3.25
0.00050
0.00025
X [meter]
19.4
19.6
19.8
20.0
20.2
20.4
20.6
20.8
21.0
Z [meter]
AnodeID 110 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 110 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

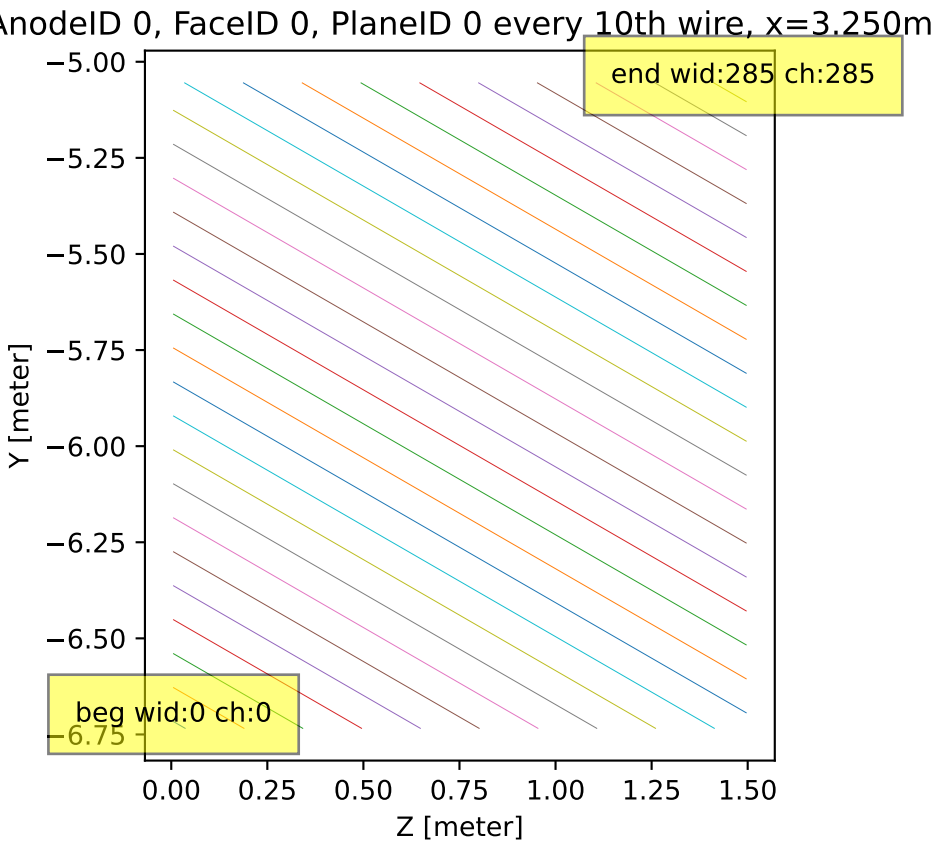

AnodeID 110 wires, seg 0, tail (865 wires)
+3.25
0.00050
0.00025
X [meter]
19.4
19.6
19.8
20.0
20.2
20.4
20.6
20.8
21.0
Z [meter]
AnodeID 110 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 110 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

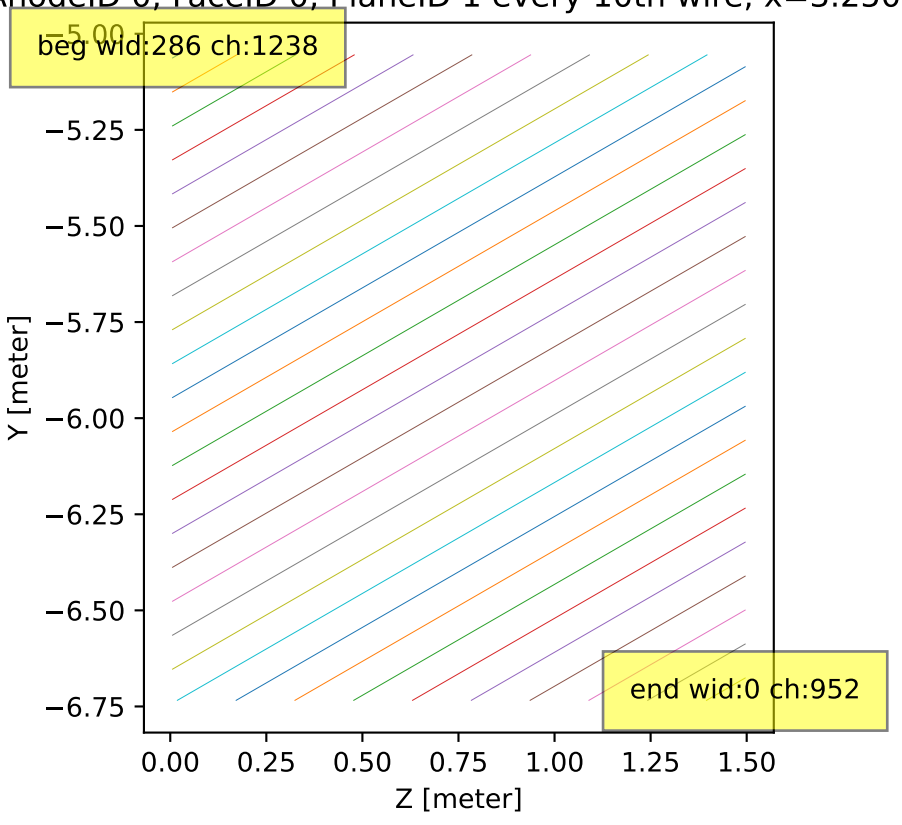

AnodeID 111 wires, seg 0, head (865 wires)
+3.25
0.00050
0.00025
X [meter]
19.4
19.6
19.8
20.0
20.2
20.4
20.6
20.8
21.0
Z [meter]

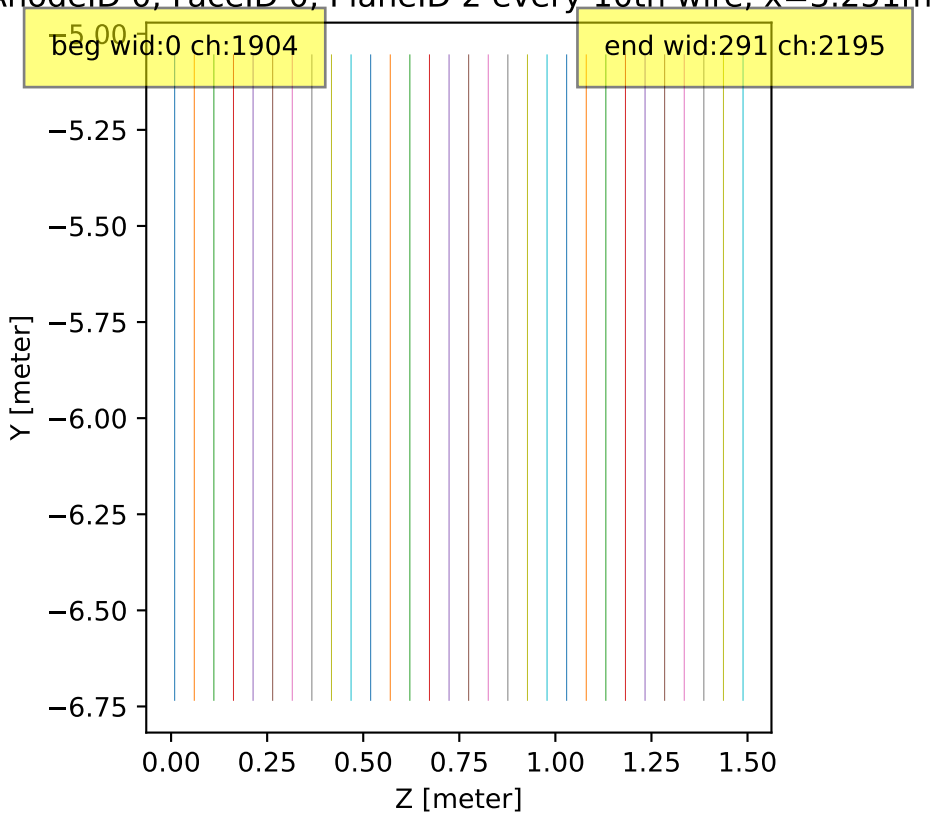

AnodeID 111 wires, seg 1, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

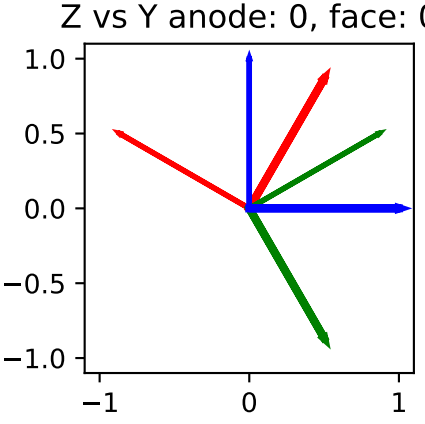

AnodeID 111 wires, seg 2, head (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

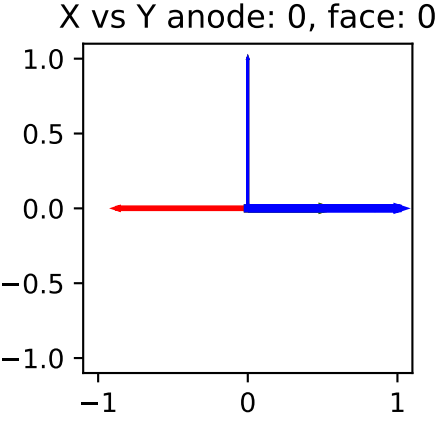

AnodeID 111 wires, seg 0, tail (865 wires)
+3.25
0.00050
0.00025
X [meter]
19.4
19.6
19.8
20.0
20.2
20.4
20.6
20.8
21.0
Z [meter]
AnodeID 111 wires, seg 1, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 111 wires, seg 2, tail (0 wires)
0.05
0.00
−0.05
X [meter]
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

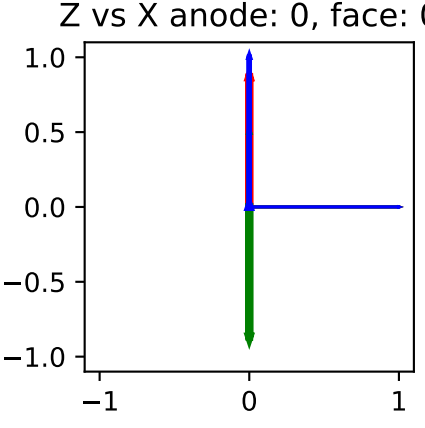

AnodeID 0, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:285
beg wid:0 ch:0
Y [meter]
−5.00
−5.25
−5.50
−5.75
−6.00
−6.25
−6.50
−6.75
0.00
0.25
0.50
0.75
1.00
1.25
1.50
Z [meter]

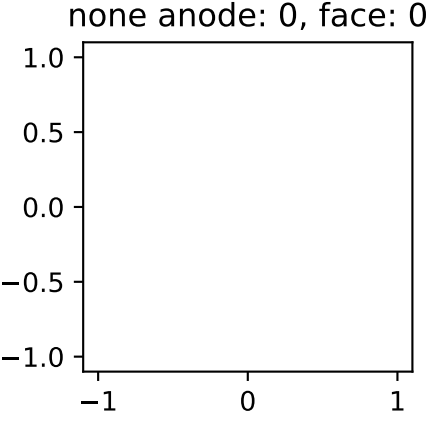

AnodeID 0, FaceID 0, PlaneID 1 every 10th wire, x=3.250m
beg wid:286 ch:1238
end wid:0 ch:952
−5.00
−5.25
−5.50
−5.75
−6.00
−6.25
−6.50
−6.75
Y [meter]
0.00
0.25
0.50
0.75
1.00
1.25
1.50
Z [meter]

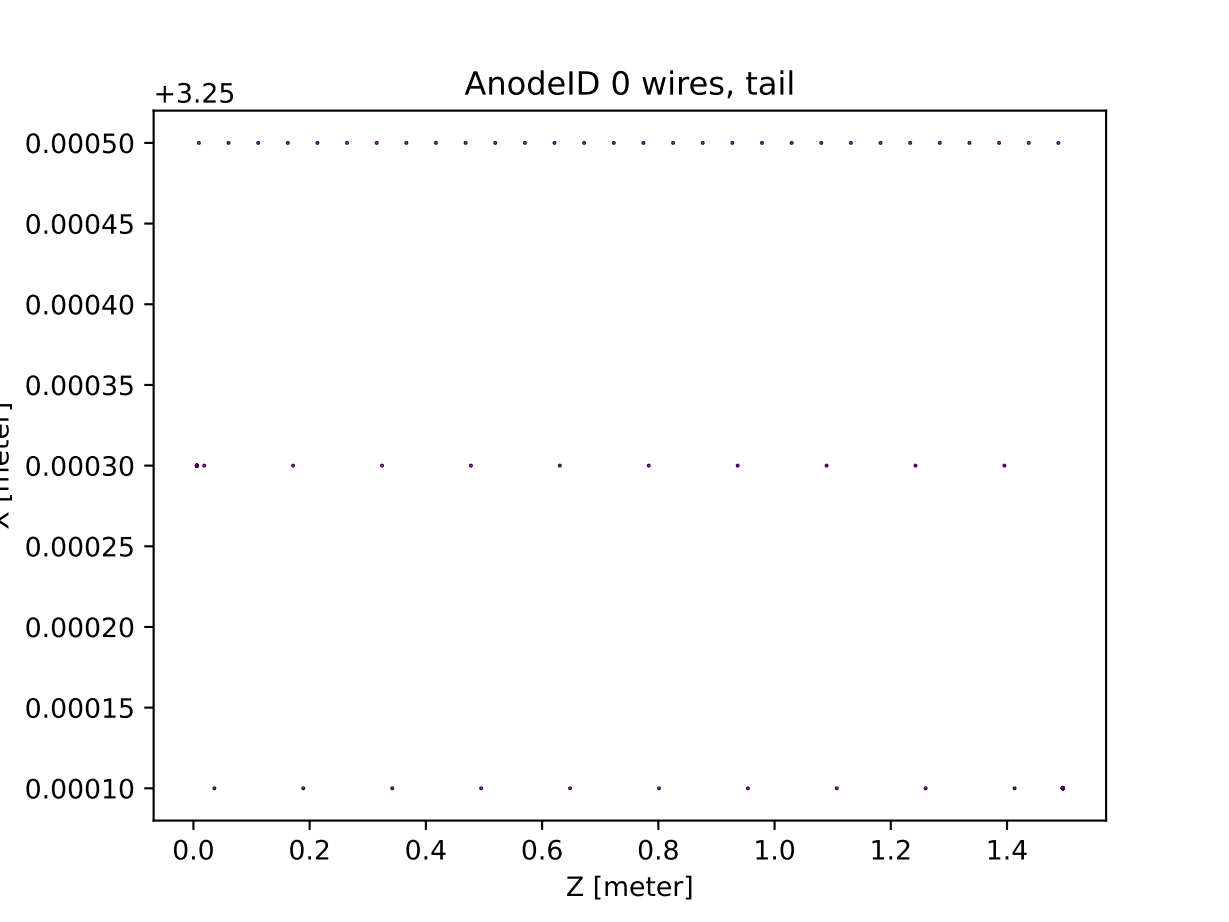

AnodeID 0, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:1904
end wid:291 ch:2195
−5.00
−5.25
−5.50
−5.75
−6.00
−6.25
−6.50
−6.75
Y [meter]
0.00
0.25
0.50
0.75
1.00
1.25
1.50
Z [meter]

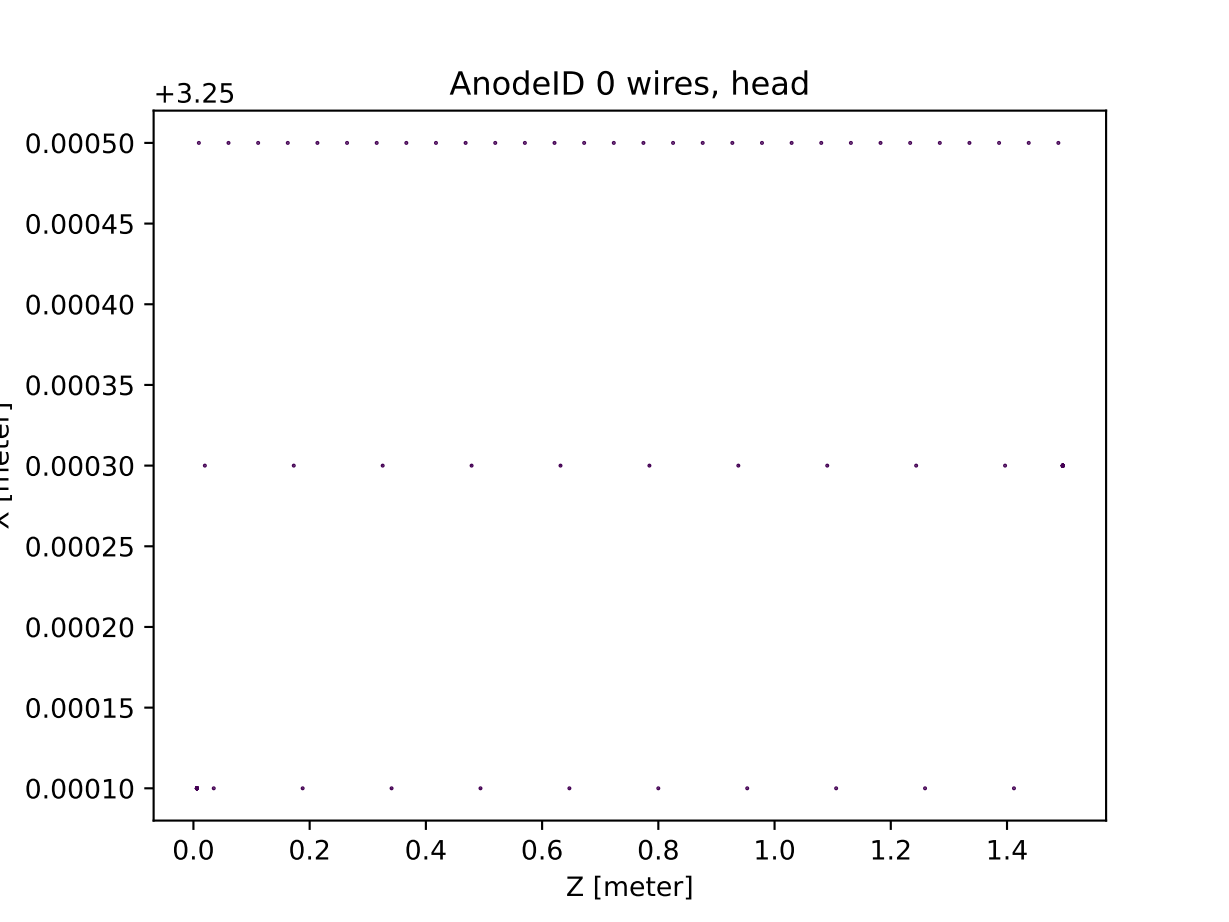

Z vs Y anode: 0, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

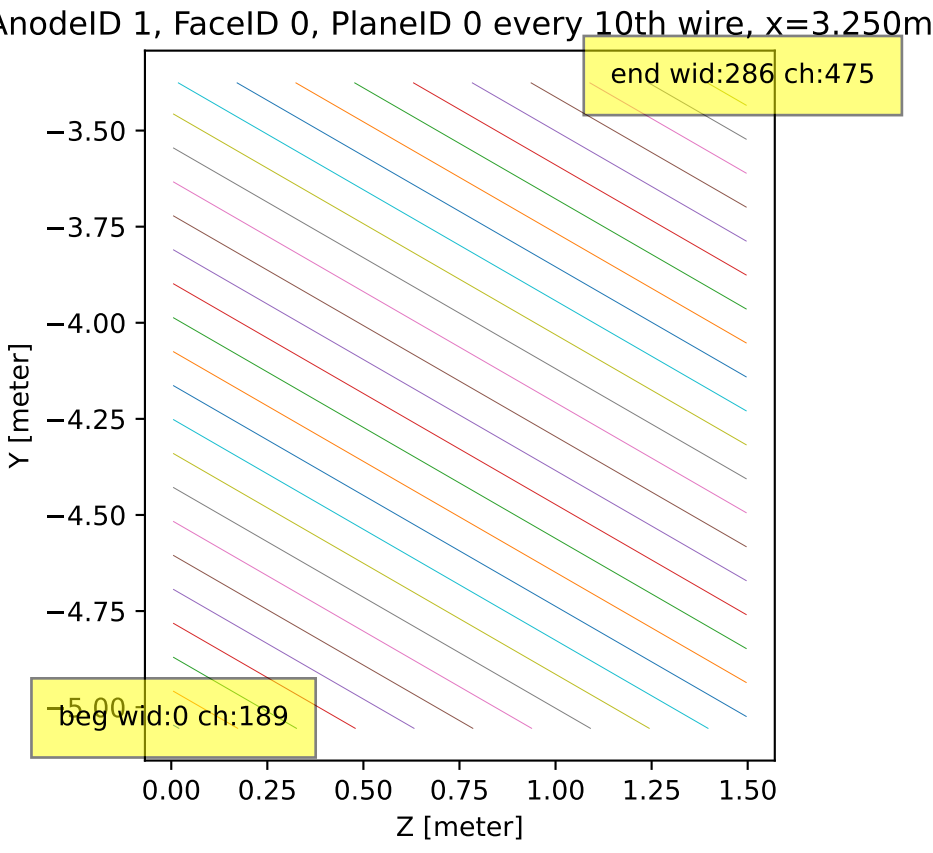

X vs Y anode: 0, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

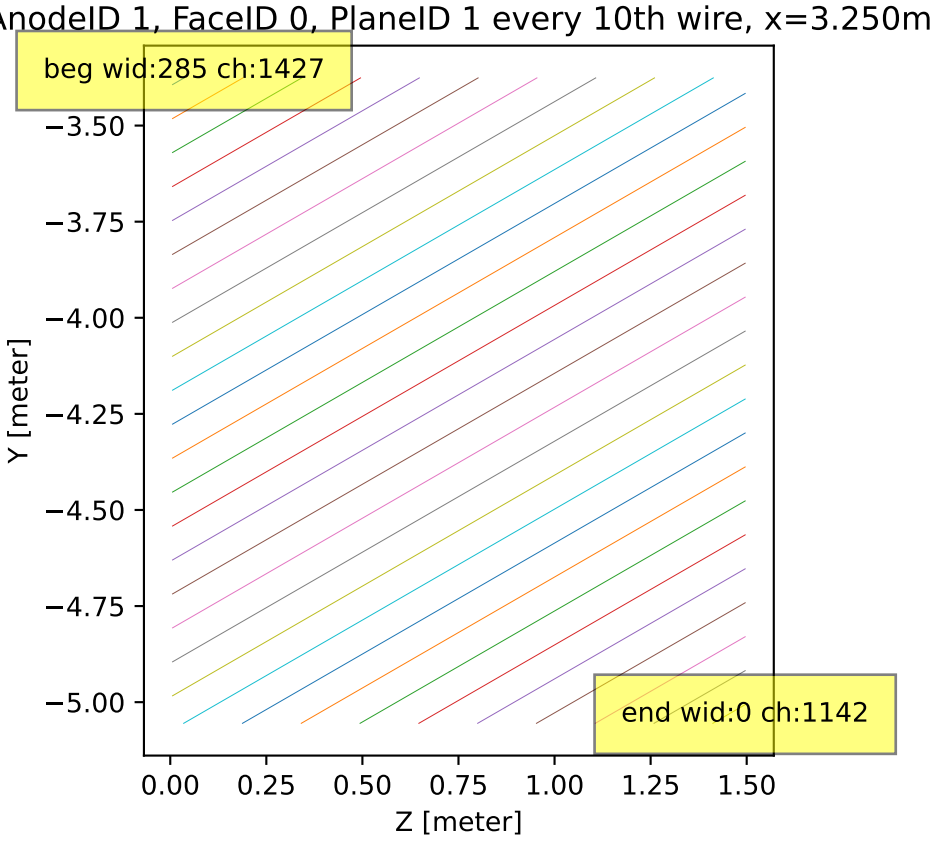

Z vs X anode: 0, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

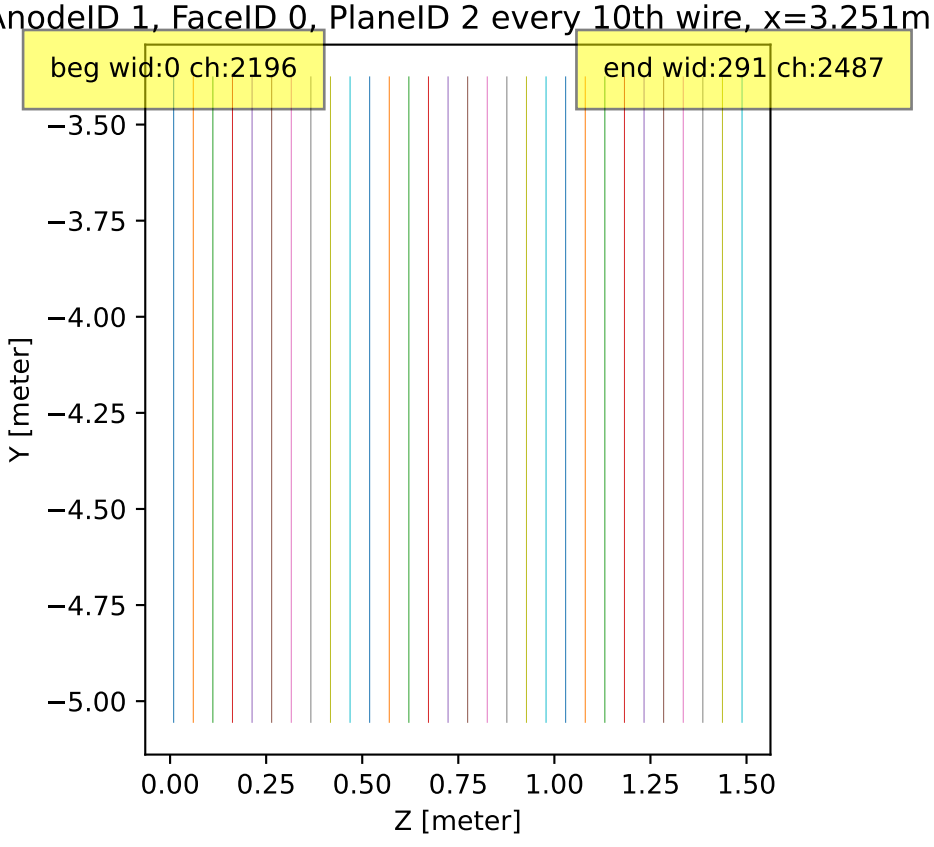

none anode: 0, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

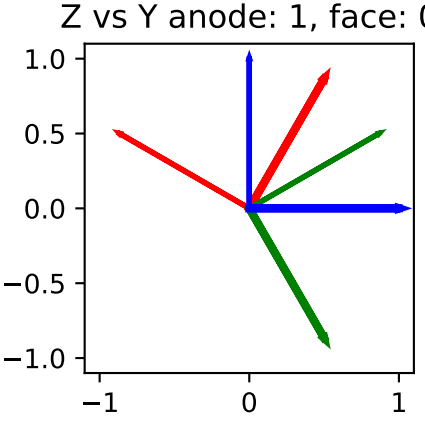

AnodeID 0 wires, tail
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
Z [meter]

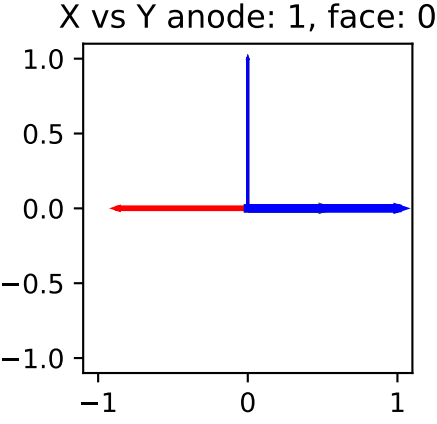

AnodeID 0 wires, head
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
Z [meter]

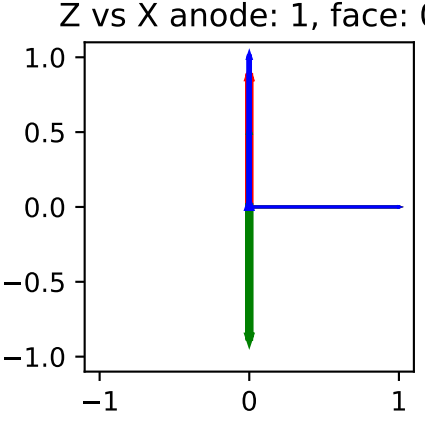

AnodeID 1, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:286 ch:475
beg wid:0 ch:189
−3.50
−3.75
−4.00
−4.25
−4.50
−4.75
−5.00
Y [meter]
0.00
0.25
0.50
0.75
1.00
1.25
1.50
Z [meter]

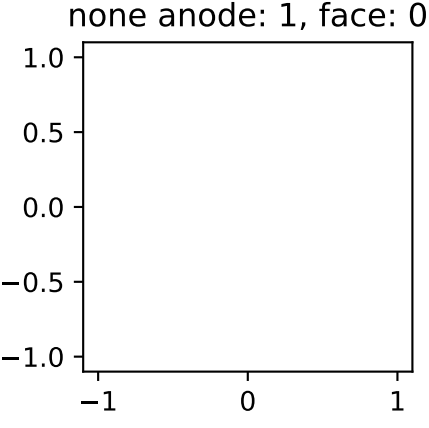

AnodeID 1, FaceID 0, PlaneID 1 every 10th wire, x=3.250m
beg wid:285 ch:1427
end wid:0 ch:1142
−3.50
−3.75
−4.00
−4.25
−4.50
−4.75
−5.00
Y [meter]
0.00
0.25
0.50
0.75
1.00
1.25
1.50
Z [meter]

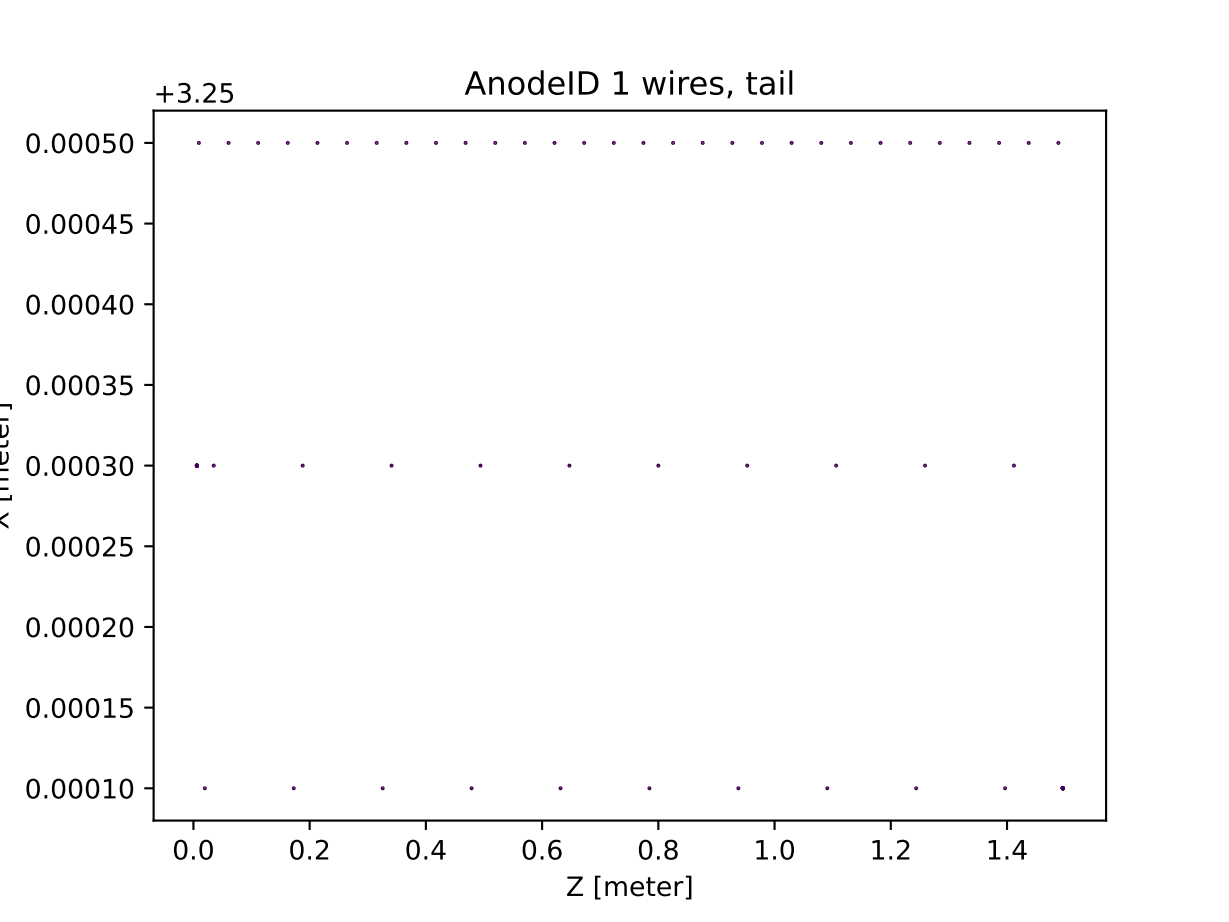

AnodeID 1, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:2196
end wid:291 ch:2487
−3.50
−3.75
−4.00
−4.25
−4.50
−4.75
−5.00
Y [meter]
0.00
0.25
0.50
0.75
1.00
1.25
1.50
Z [meter]

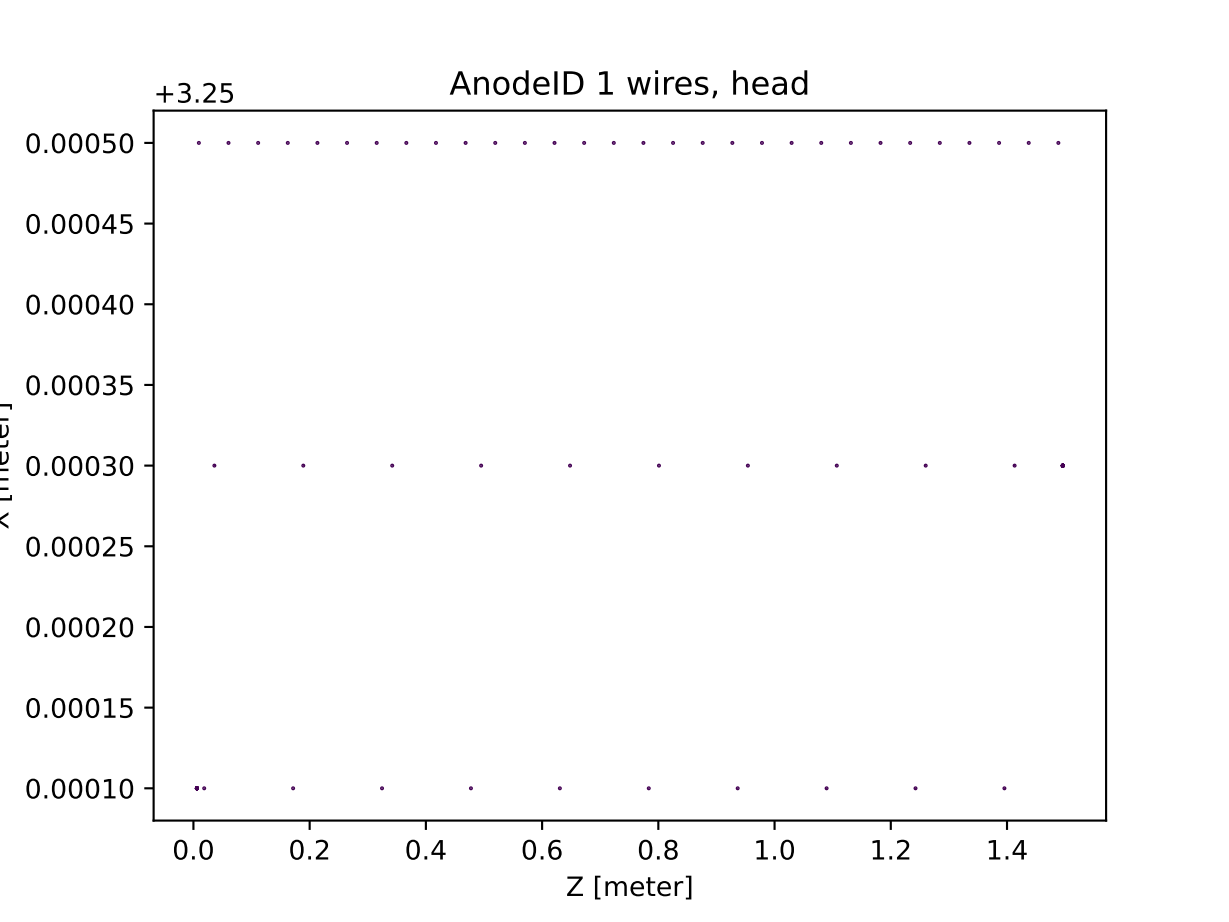

Z vs Y anode: 1, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

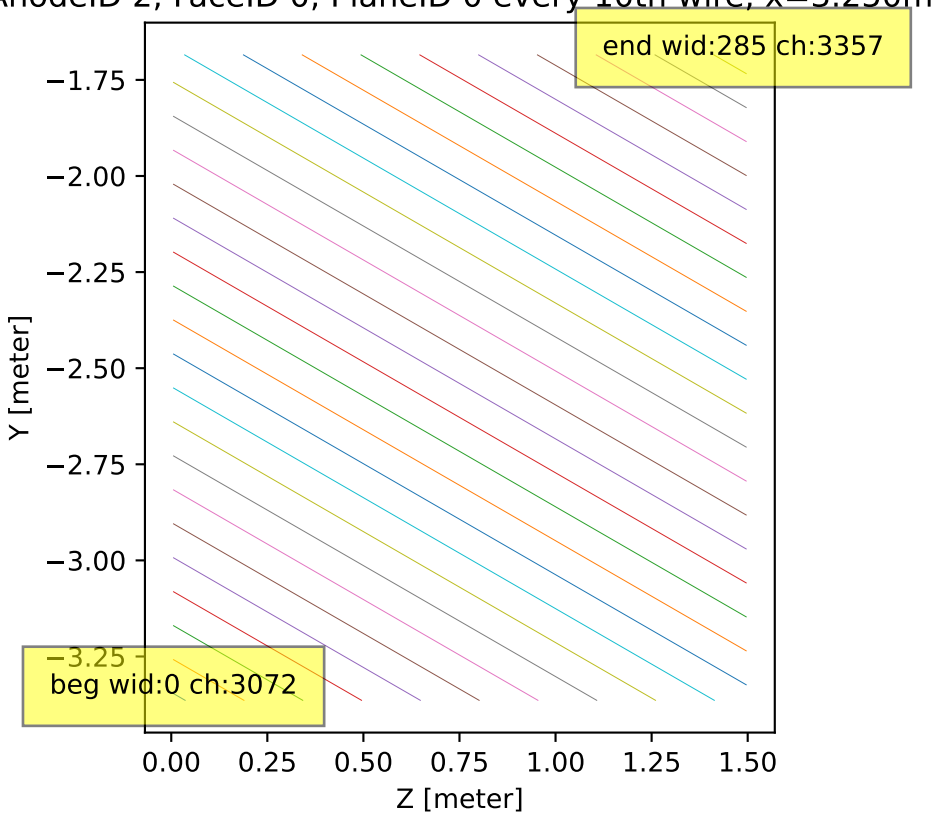

X vs Y anode: 1, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

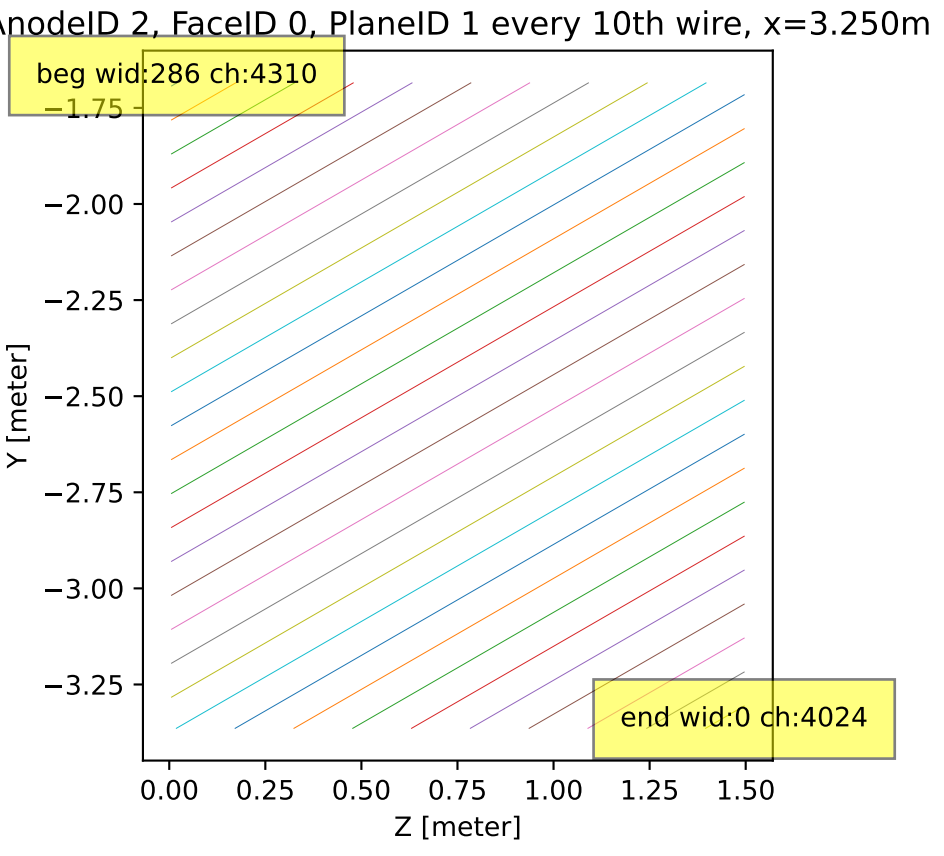

Z vs X anode: 1, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

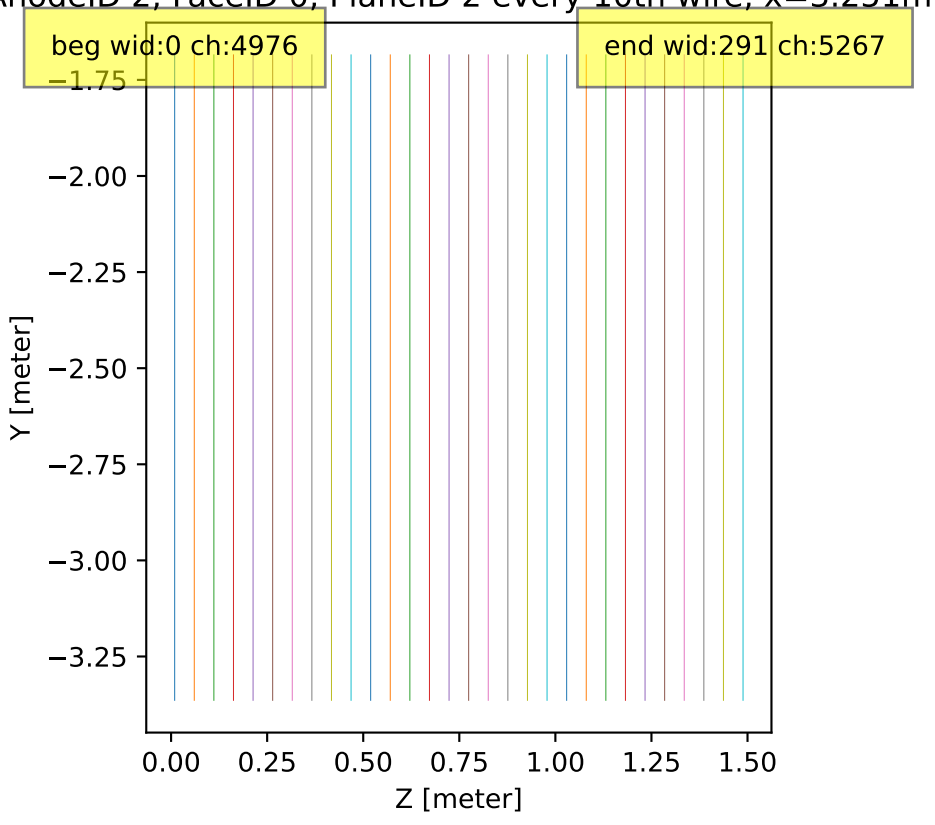

none anode: 1, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

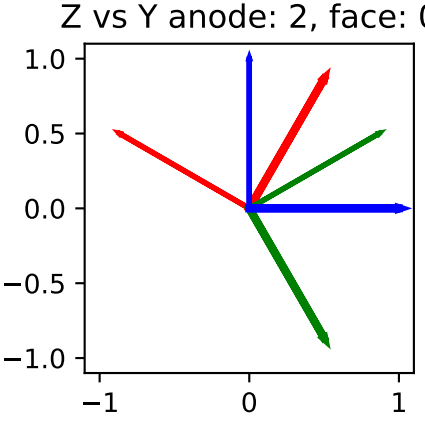

AnodeID 1 wires, tail
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
Z [meter]

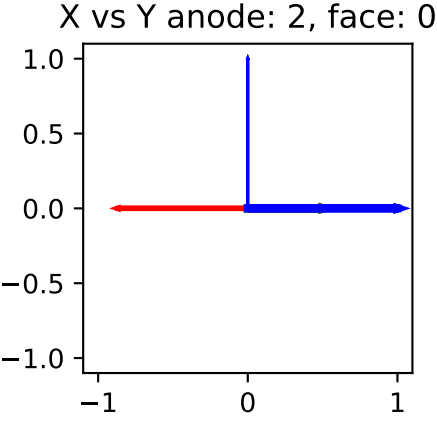

AnodeID 1 wires, head
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
Z [meter]

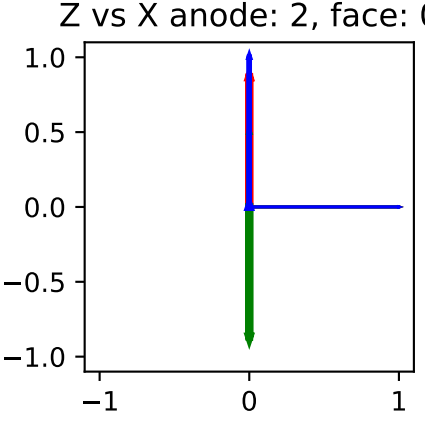

AnodeID 2, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:3357
beg wid:0 ch:3072
−1.75
−2.00
−2.25
−2.50
−2.75
−3.00
−3.25
Y [meter]
0.00
0.25
0.50
0.75
1.00
1.25
1.50
Z [meter]

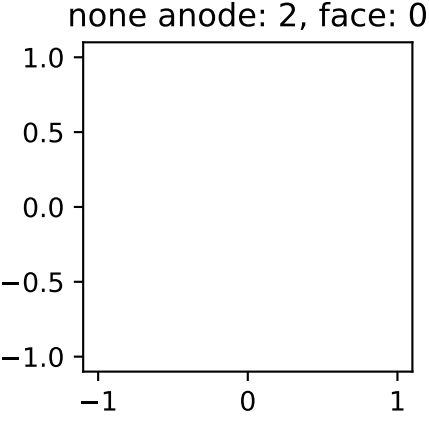

AnodeID 2, FaceID 0, PlaneID 1 every 10th wire, x=3.250m
beg wid:286 ch:4310
end wid:0 ch:4024
−1.75
−2.00
−2.25
−2.50
−2.75
−3.00
−3.25
Y [meter]
0.00
0.25
0.50
0.75
1.00
1.25
1.50
Z [meter]

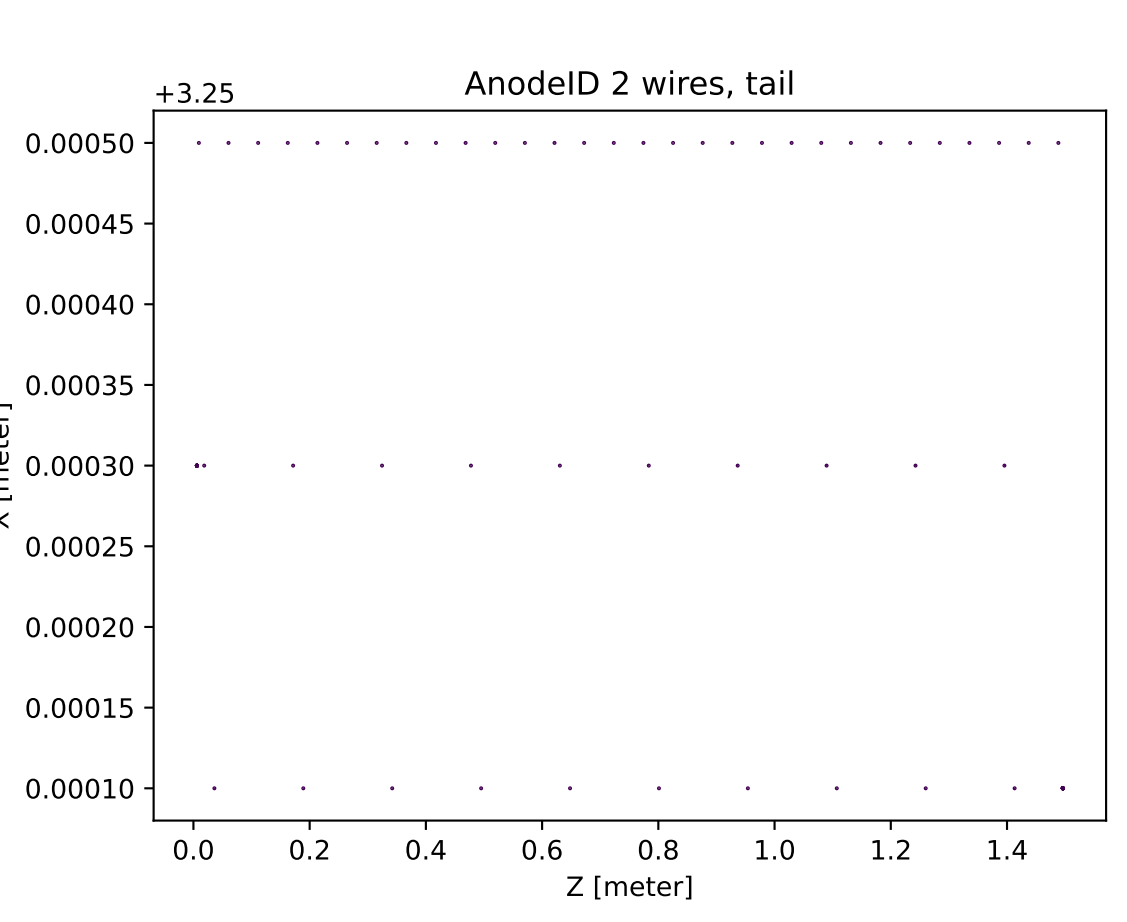

AnodeID 2, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:4976
end wid:291 ch:5267
−1.75
−2.00
−2.25
−2.50
−2.75
−3.00
−3.25
Y [meter]
0.00
0.25
0.50
0.75
1.00
1.25
1.50
Z [meter]

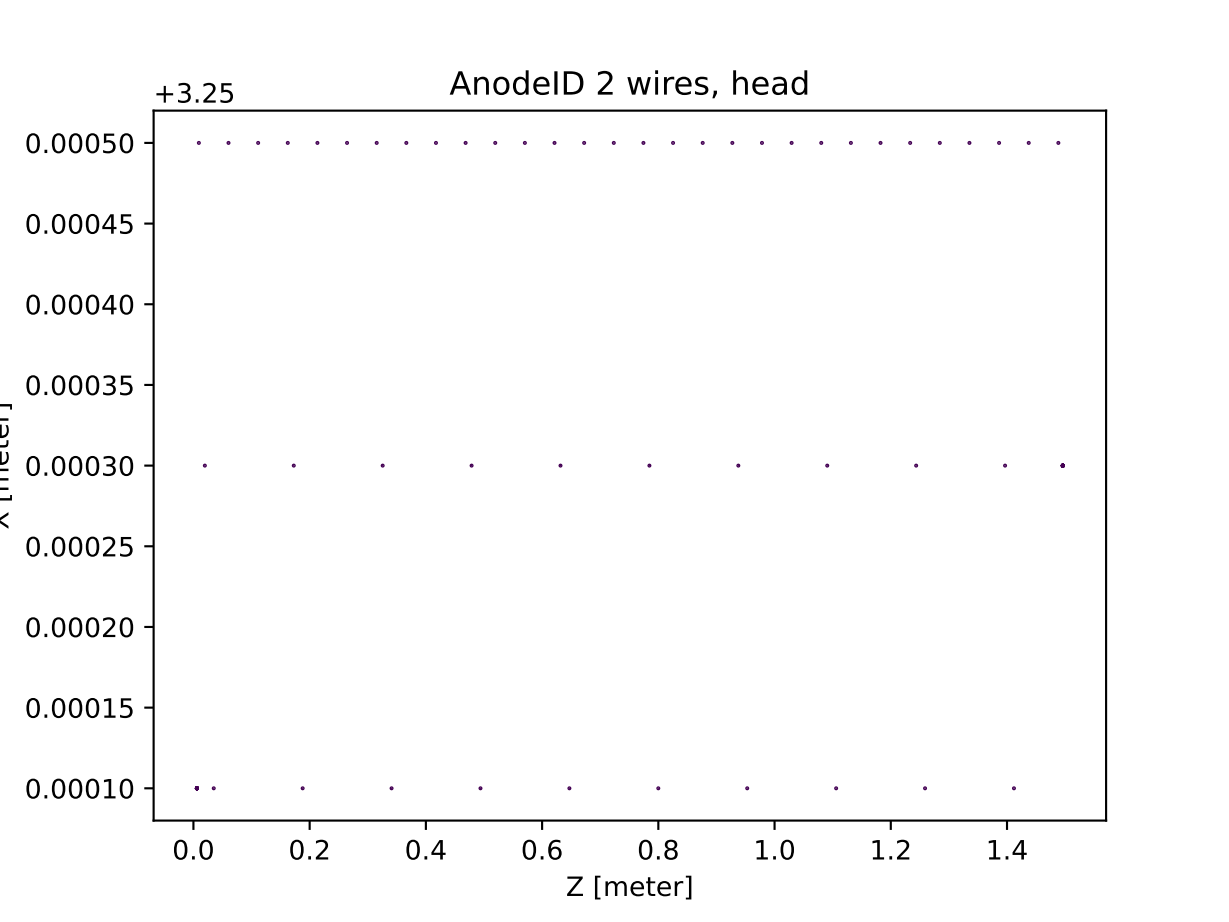

Z vs Y anode: 2, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

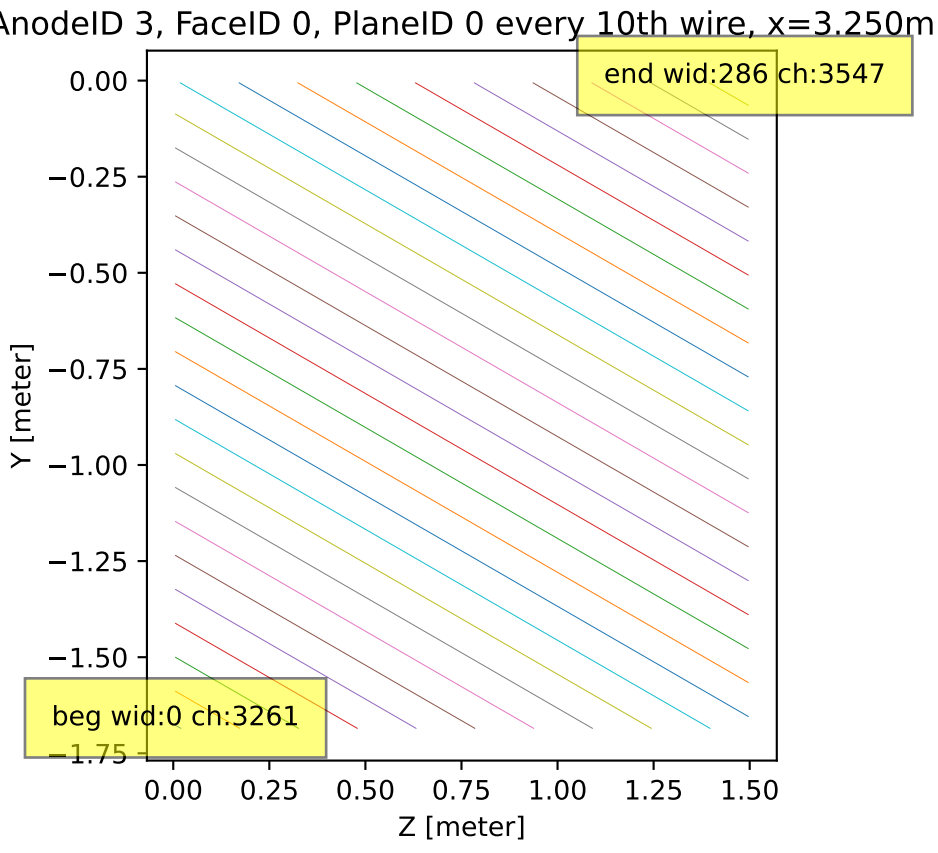

X vs Y anode: 2, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

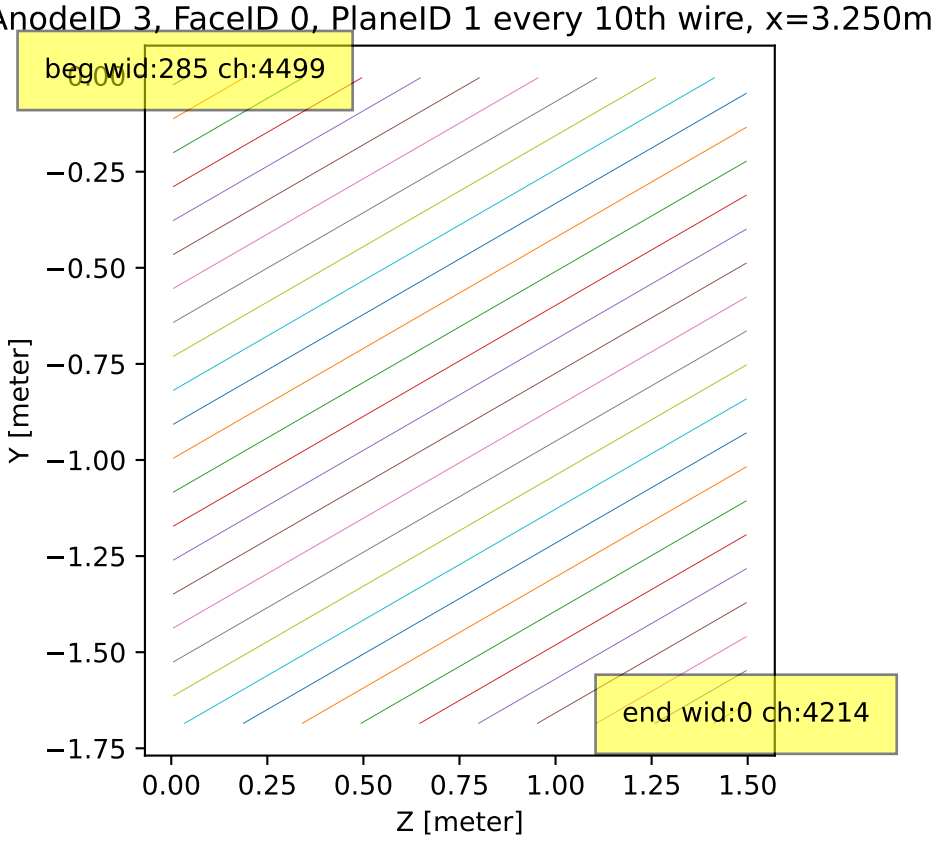

Z vs X anode: 2, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

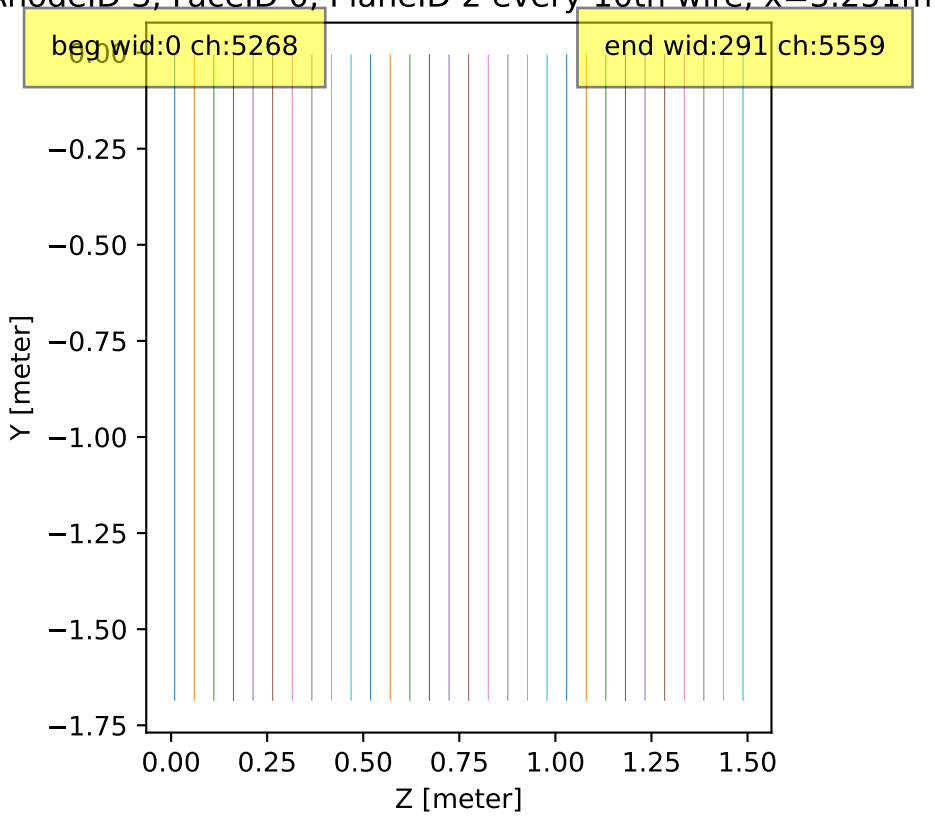

none anode: 2, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

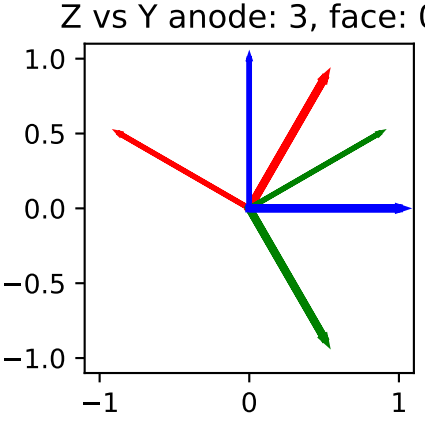

AnodeID 2 wires, tail
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
Z [meter]

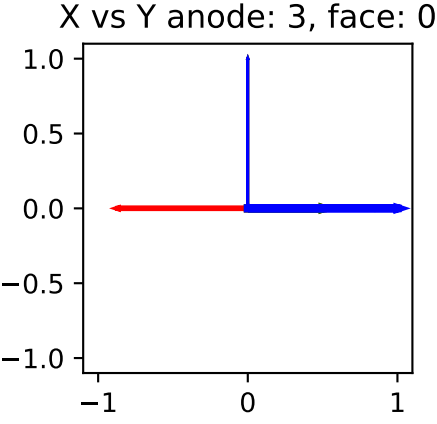

AnodeID 2 wires, head
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
Z [meter]

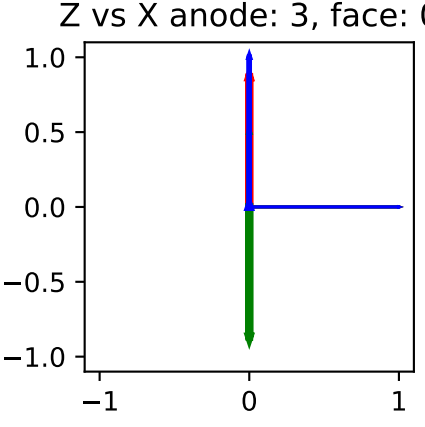

AnodeID 3, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:286 ch:3547
beg wid:0 ch:3261
Y [meter]
Z [meter]
0.00
−0.25
−0.50
−0.75
−1.00
−1.25
−1.50
−1.75
0.00
0.25
0.50
0.75
1.00
1.25
1.50

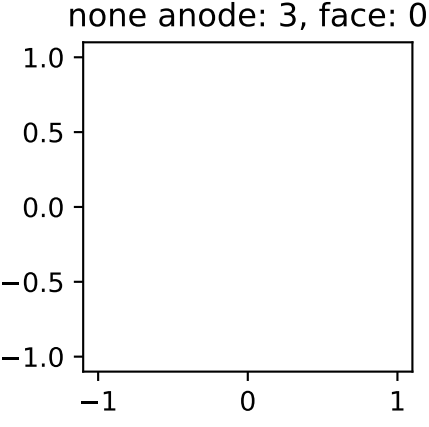

AnodeID 3, FaceID 0, PlaneID 1 every 10th wire, x=3.250m
beg wid:285 ch:4499
end wid:0 ch:4214
0.00
−0.25
−0.50
−0.75
−1.00
−1.25
−1.50
−1.75
Y [meter]
0.00
0.25
0.50
0.75
1.00
1.25
1.50
Z [meter]

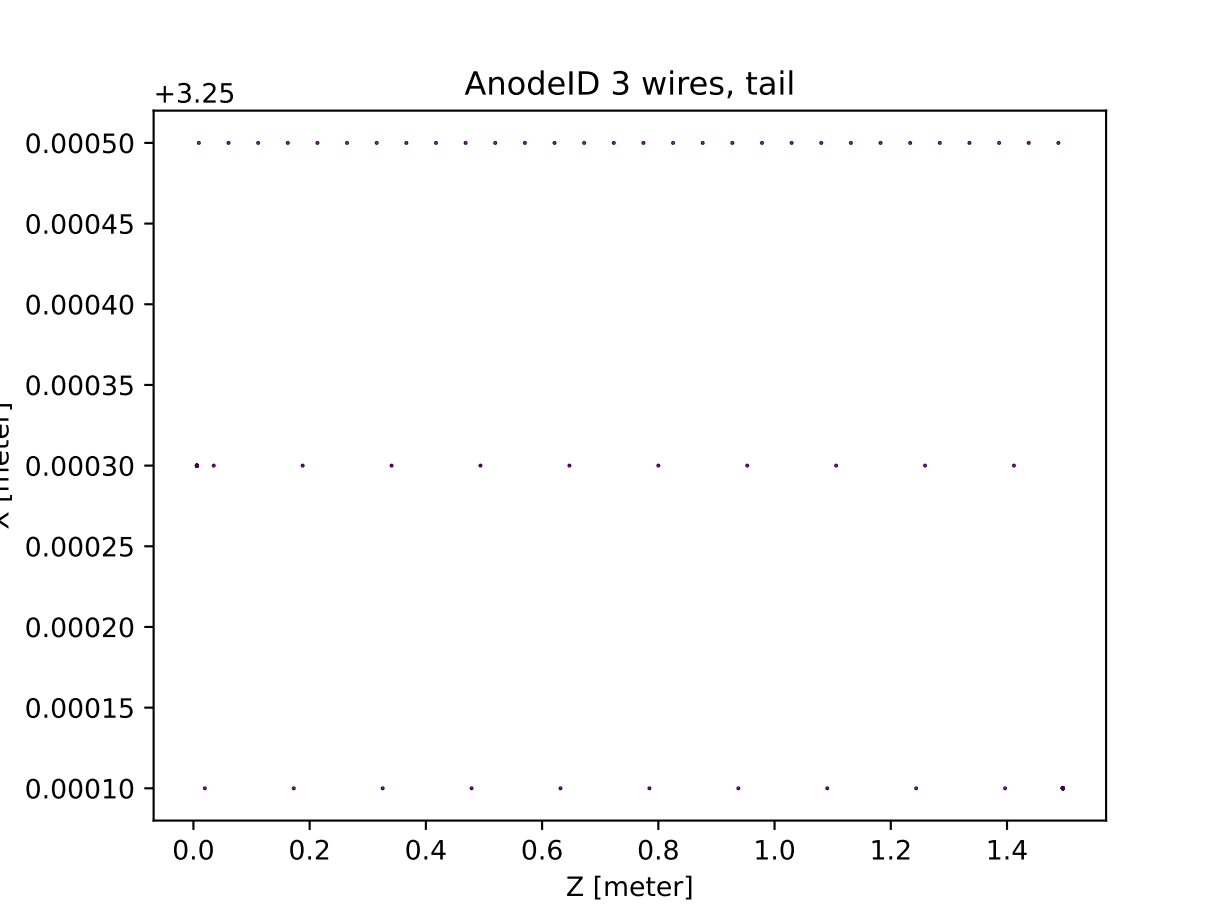

AnodeID 3, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:5268
end wid:291 ch:5559
0.00
−0.25
−0.50
−0.75
−1.00
−1.25
−1.50
−1.75
Y [meter]
0.00
0.25
0.50
0.75
1.00
1.25
1.50
Z [meter]

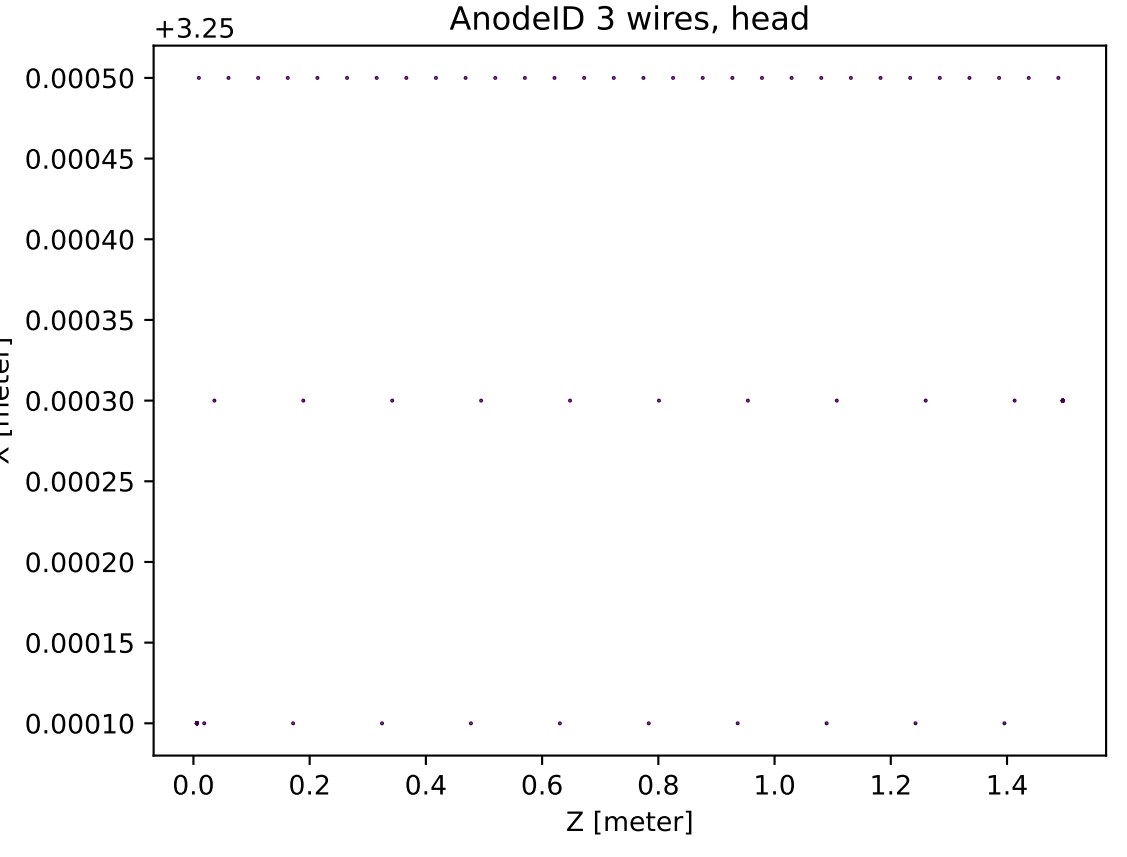

Z vs Y anode: 3, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

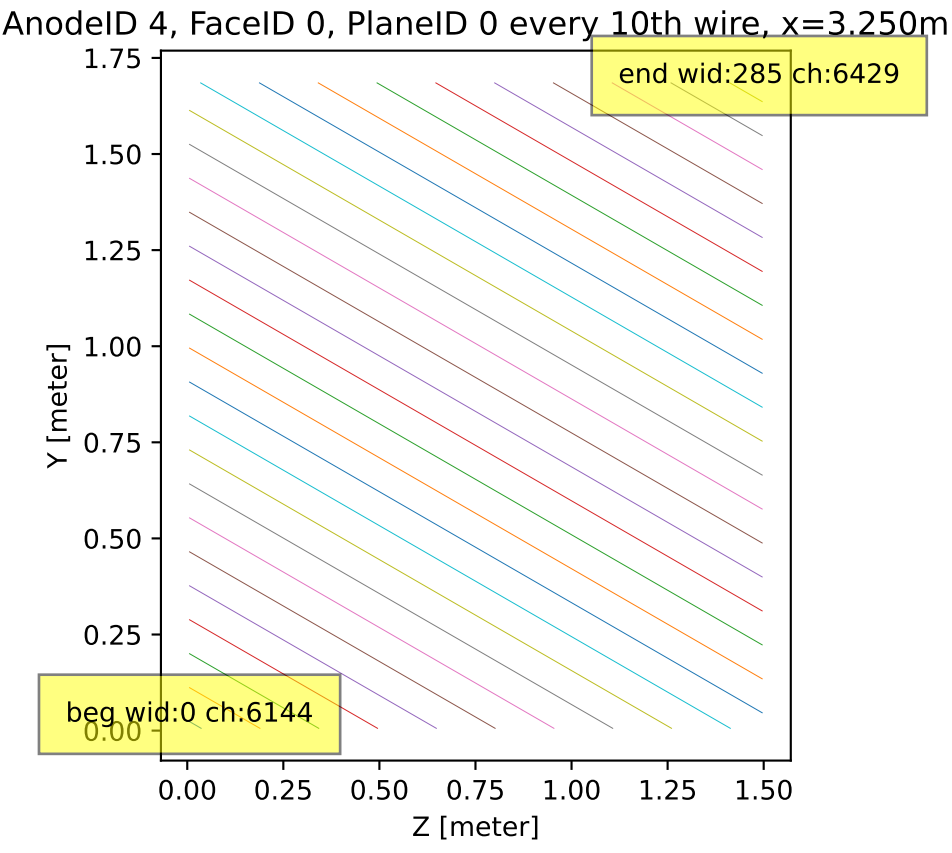

X vs Y anode: 3, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

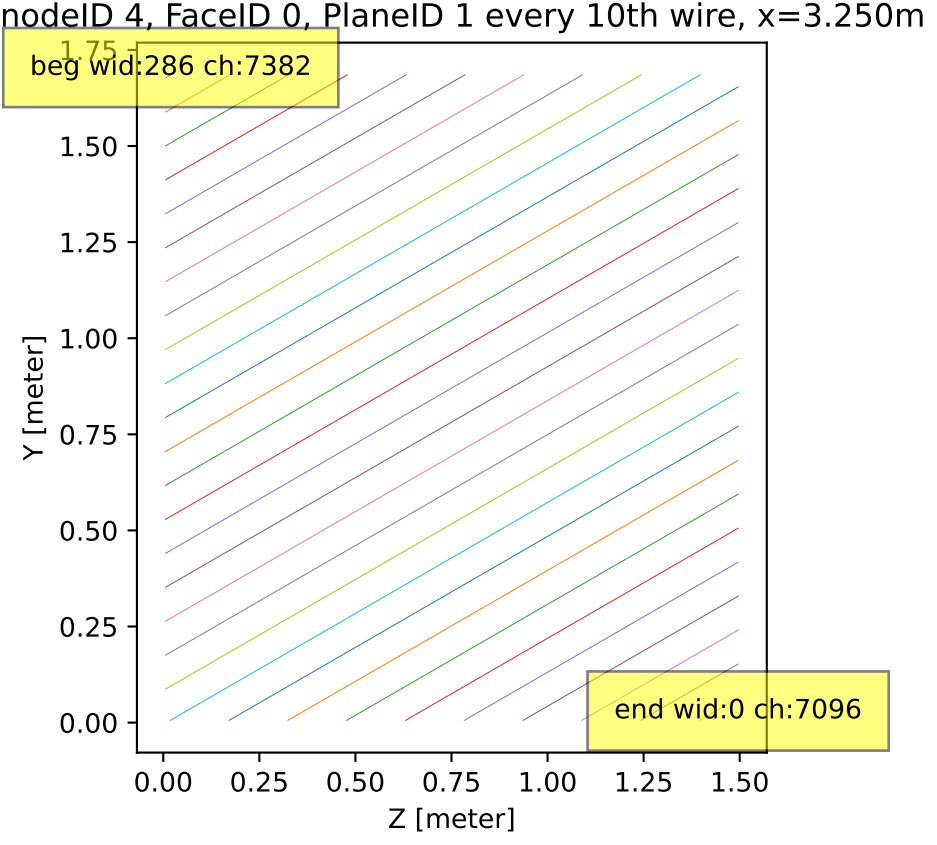

Z vs X anode: 3, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

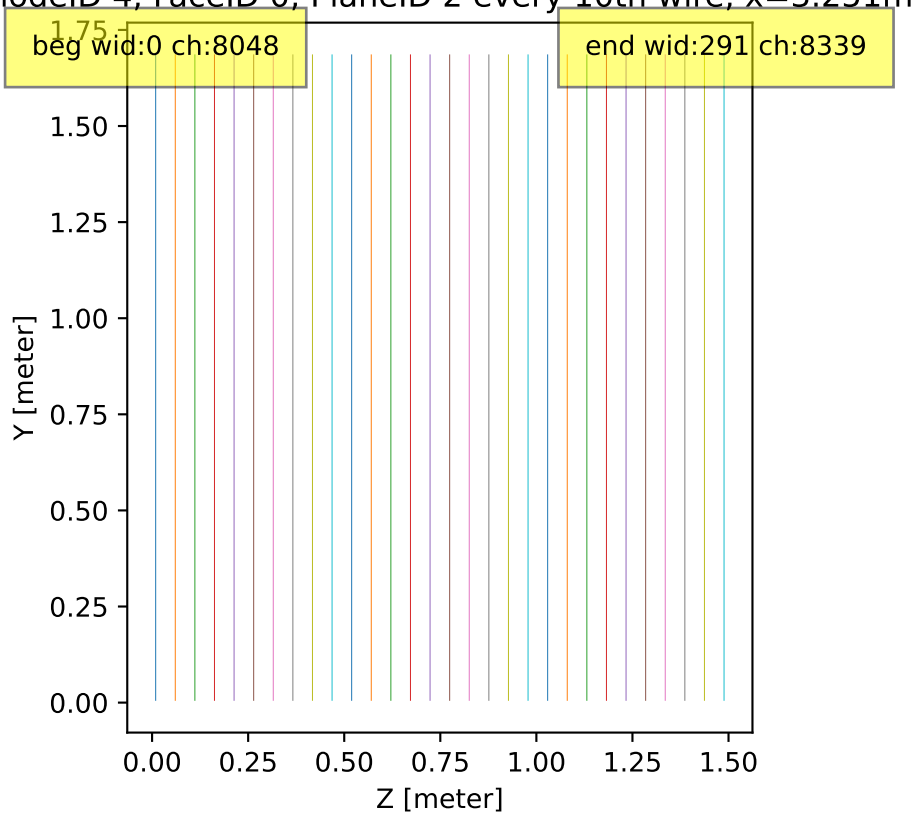

none anode: 3, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

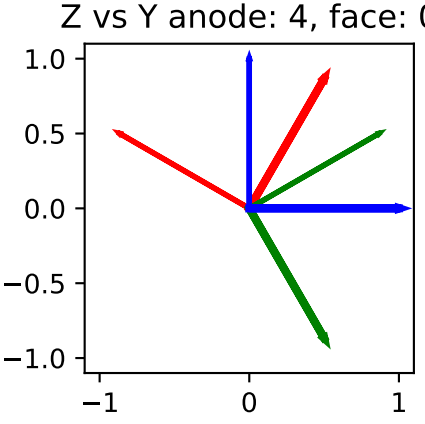

AnodeID 3 wires, tail
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
Z [meter]

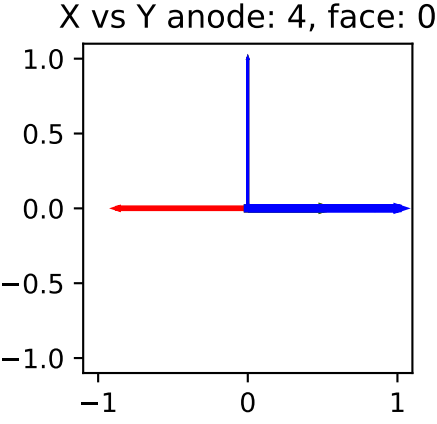

AnodeID 3 wires, head
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
Z [meter]

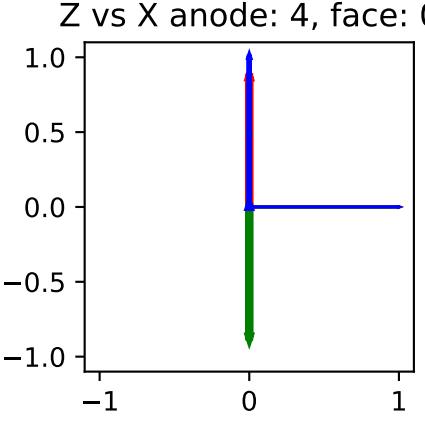

AnodeID 4, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:6429
beg wid:0 ch:6144
Y [meter]
Z [meter]
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.00
0.25
0.50
0.75
1.00
1.25
1.50

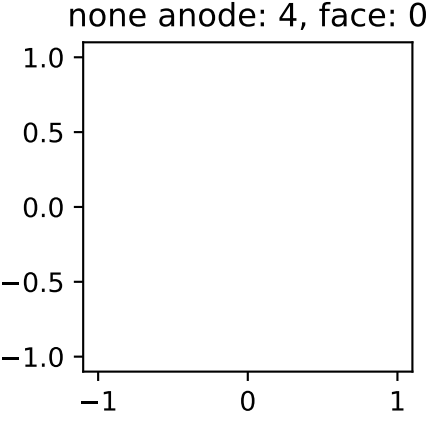

AnodeID 4, FaceID 0, PlaneID 1 every 10th wire, x=3.250m
beg wid:286 ch:7382
end wid:0 ch:7096
Y [meter]
Z [meter]
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.00
0.25
0.50
0.75
1.00
1.25
1.50

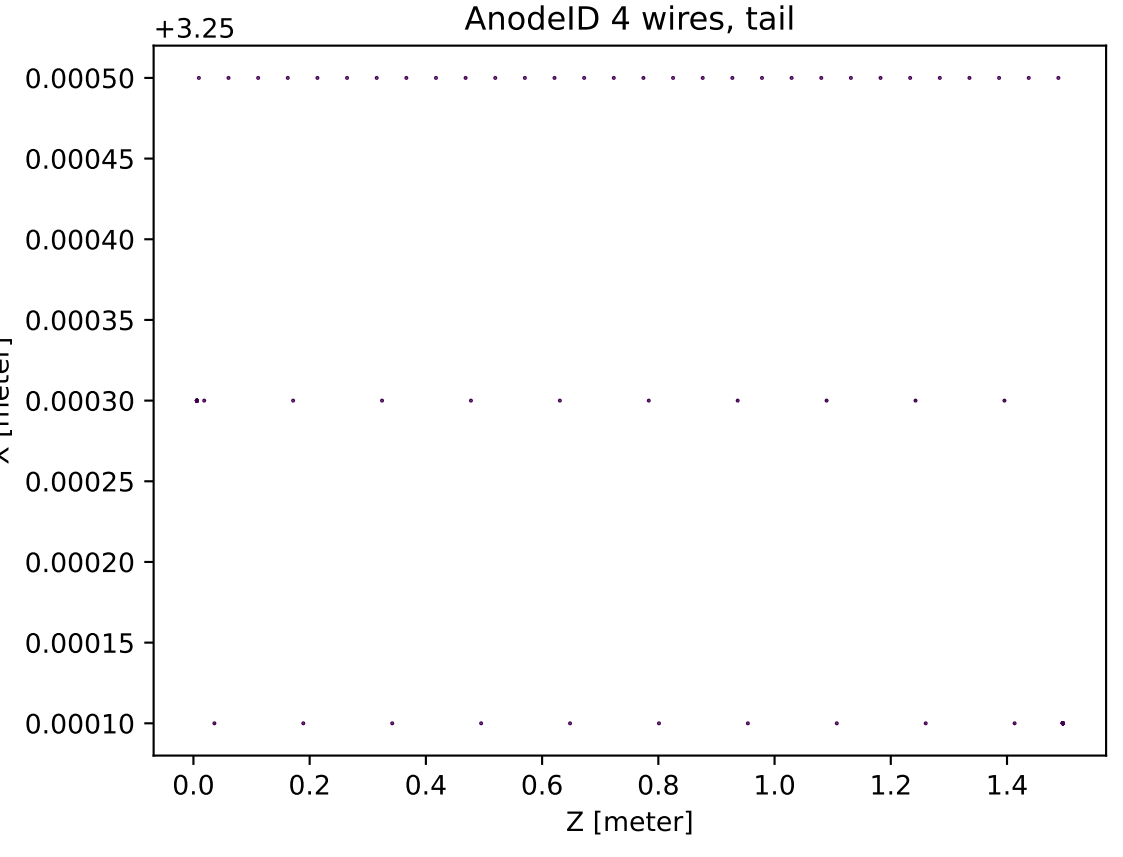

AnodeID 4, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:8048
end wid:291 ch:8339
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
Y [meter]
0.00
0.25
0.50
0.75
1.00
1.25
1.50
Z [meter]

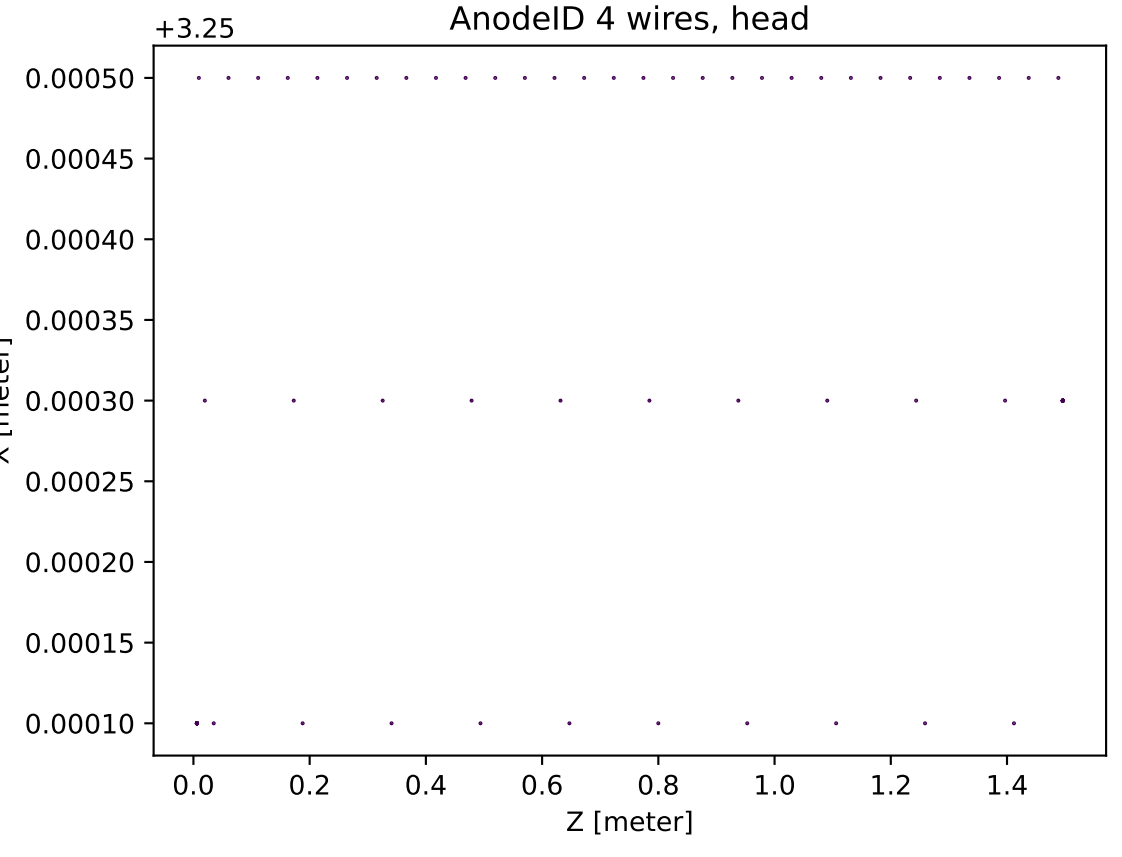

Z vs Y anode: 4, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

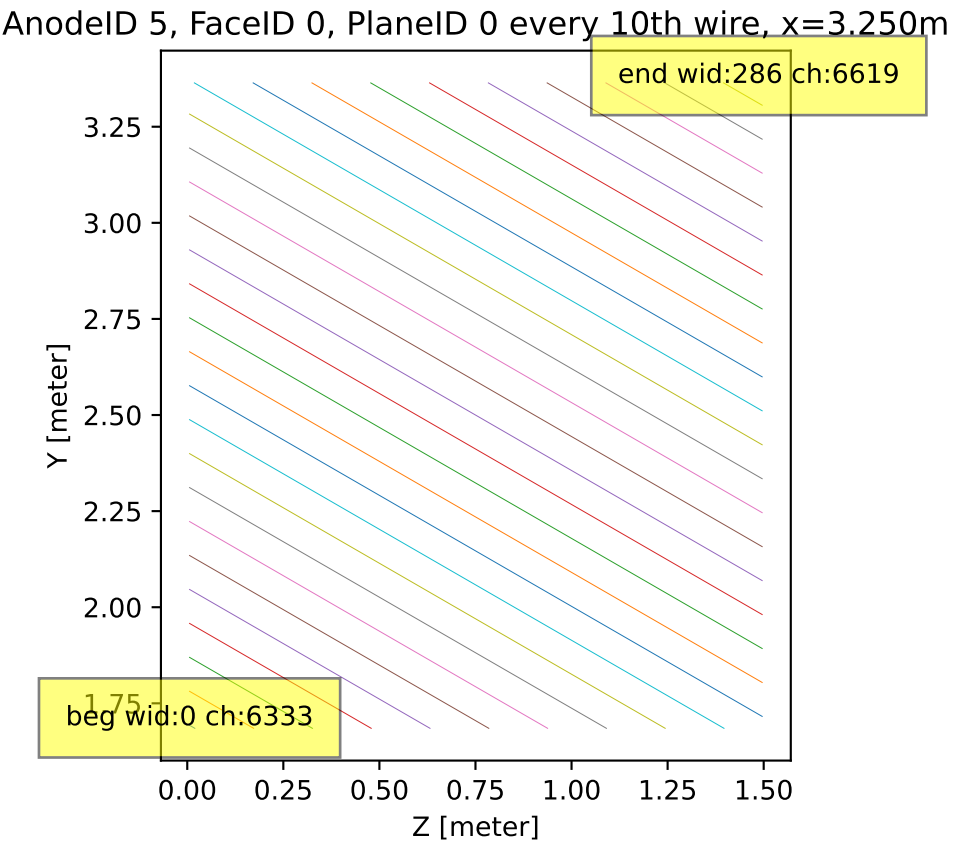

X vs Y anode: 4, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

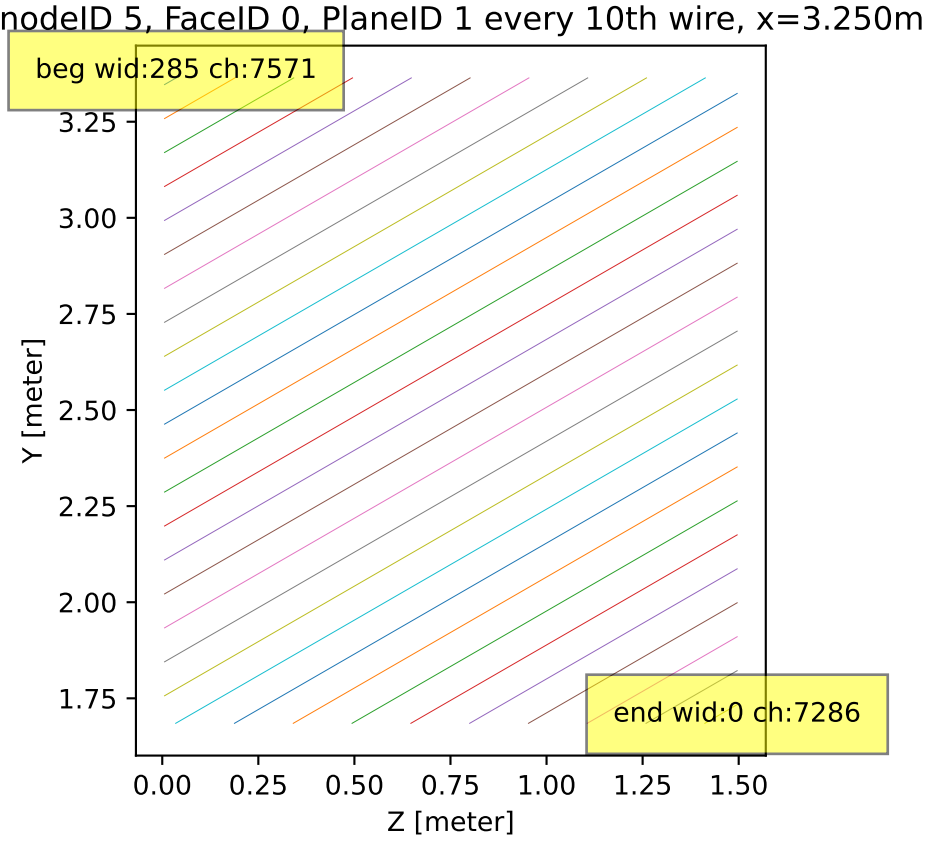

Z vs X anode: 4, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

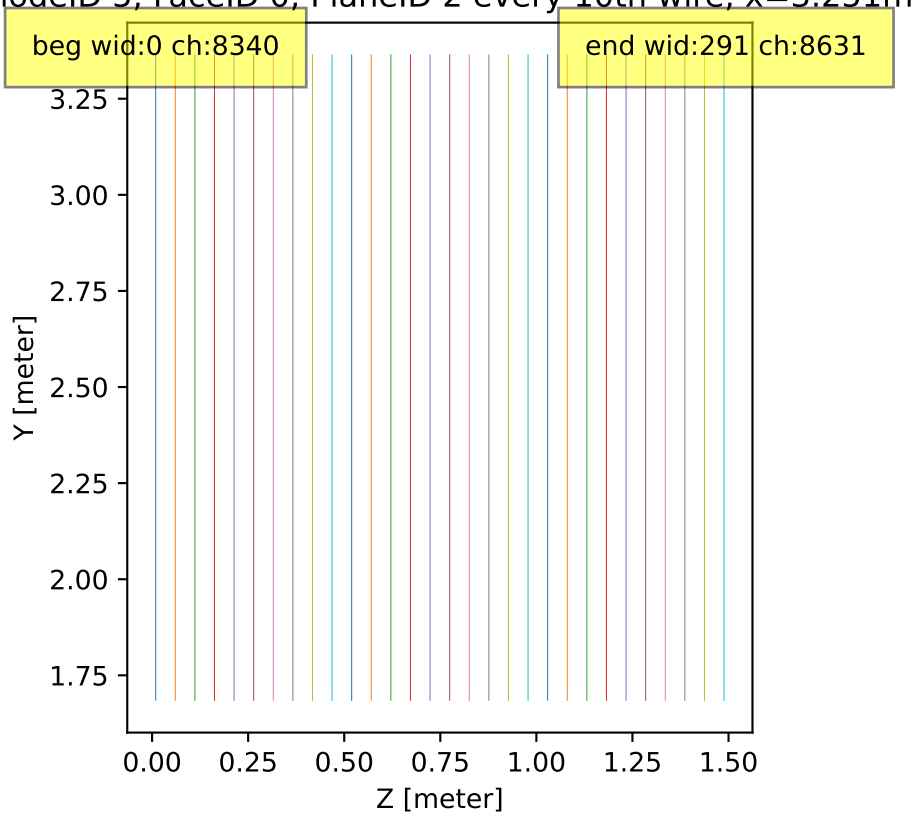

none anode: 4, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

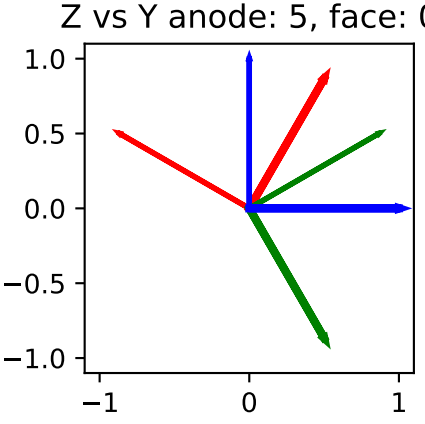

AnodeID 4 wires, tail
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
Z [meter]

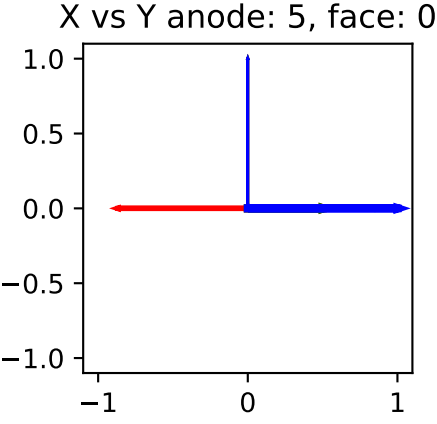

AnodeID 4 wires, head
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
Z [meter]

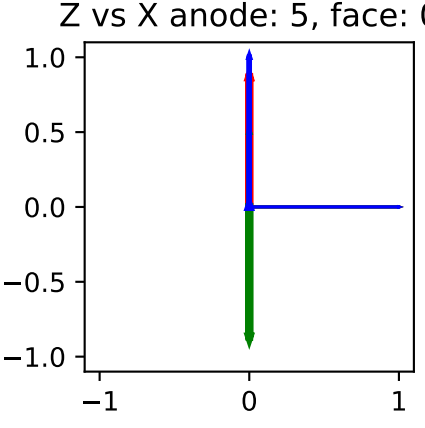

AnodeID 5, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:286 ch:6619
beg wid:0 ch:6333
Y [meter]
Z [meter]
3.25
3.00
2.75
2.50
2.25
2.00
1.75
0.00
0.25
0.50
0.75
1.00
1.25
1.50

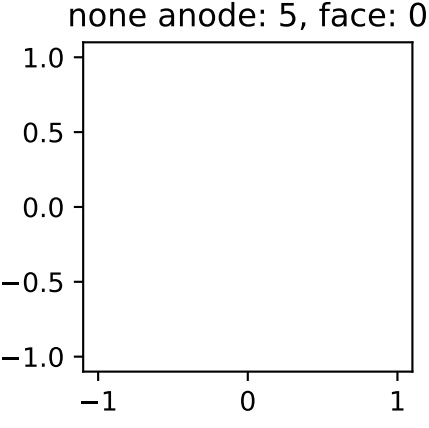

AnodeID 5, FaceID 0, PlaneID 1 every 10th wire, x=3.250m
beg wid:285 ch:7571
end wid:0 ch:7286
Y [meter]
3.25
3.00
2.75
2.50
2.25
2.00
1.75
0.00
0.25
0.50
0.75
1.00
1.25
1.50
Z [meter]

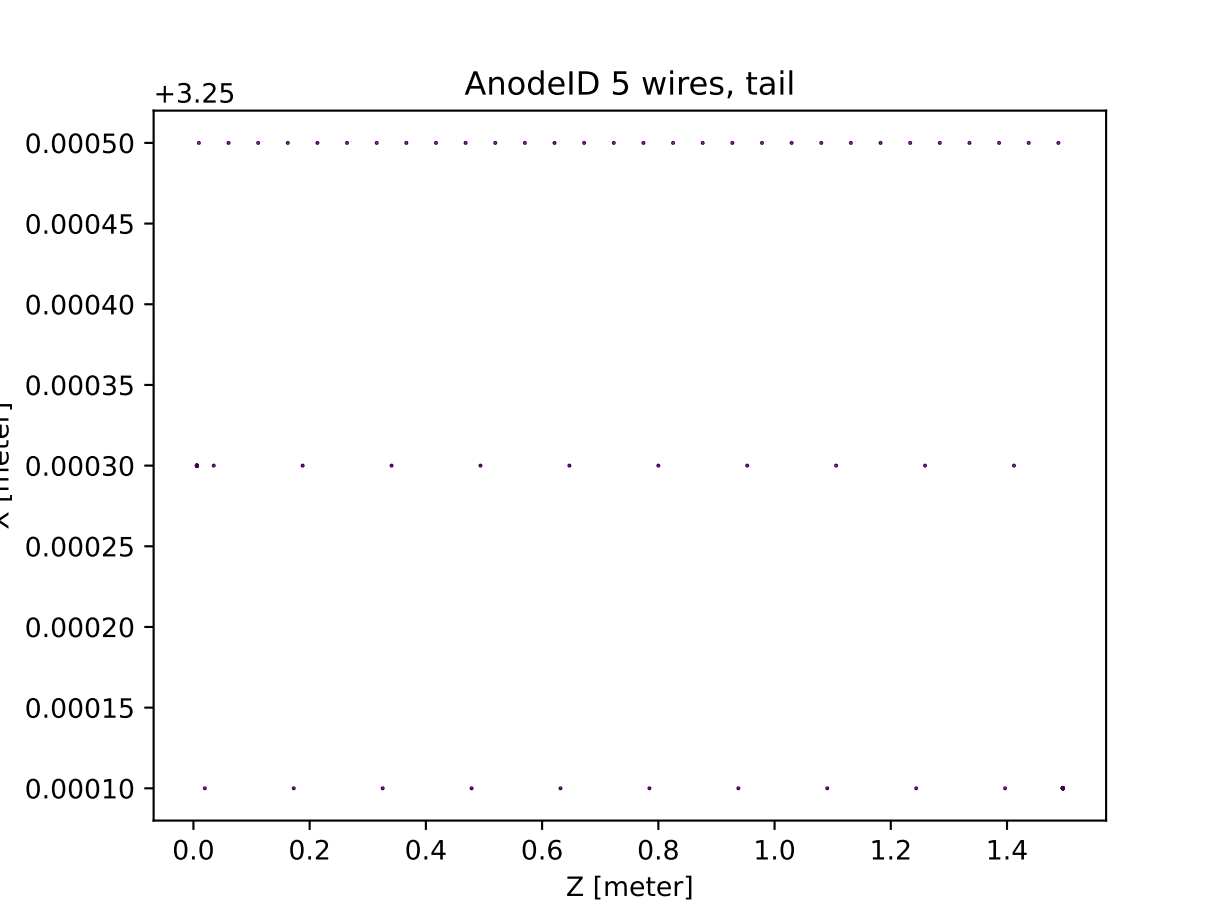

AnodeID 5, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:8340
end wid:291 ch:8631
3.25
3.00
2.75
2.50
2.25
2.00
1.75
Y [meter]
0.00
0.25
0.50
0.75
1.00
1.25
1.50
Z [meter]

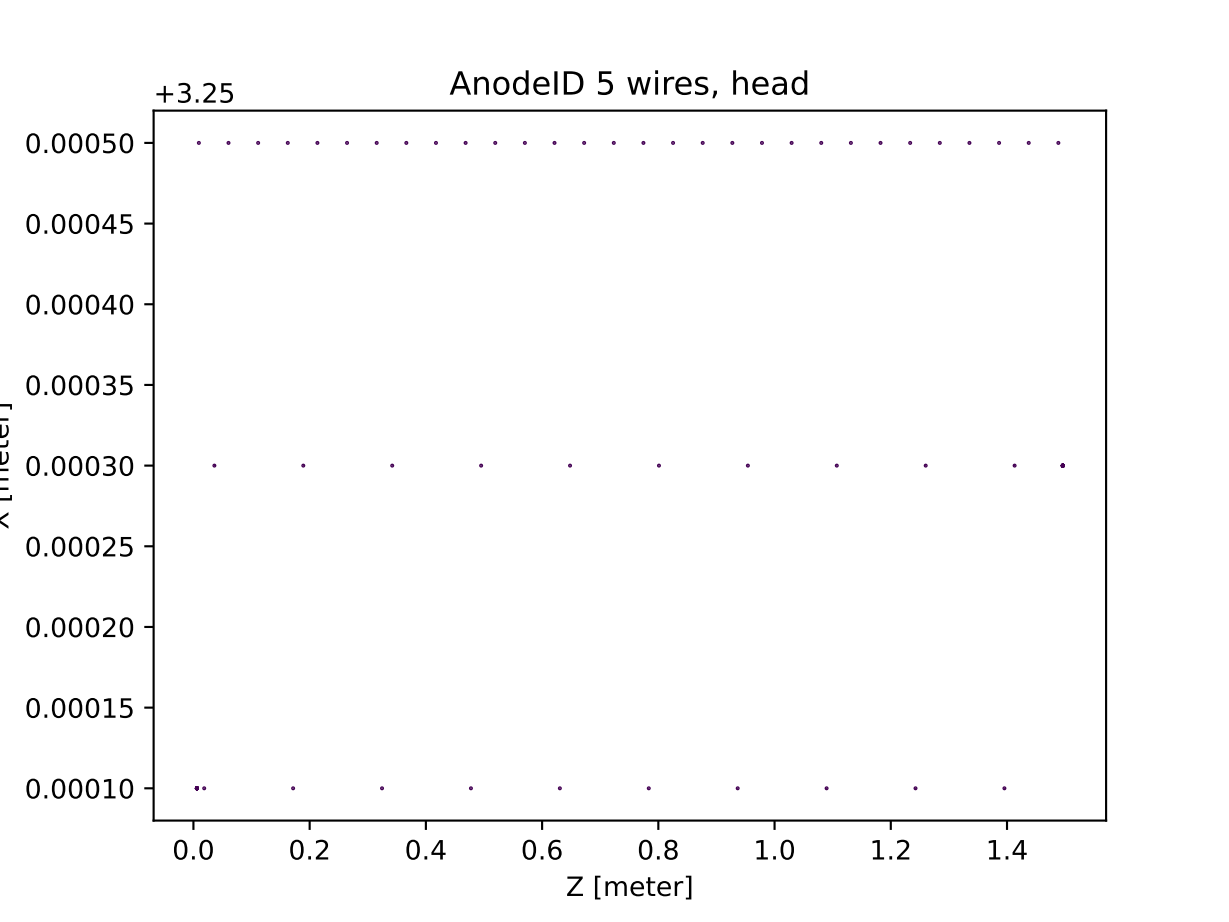

Z vs Y anode: 5, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

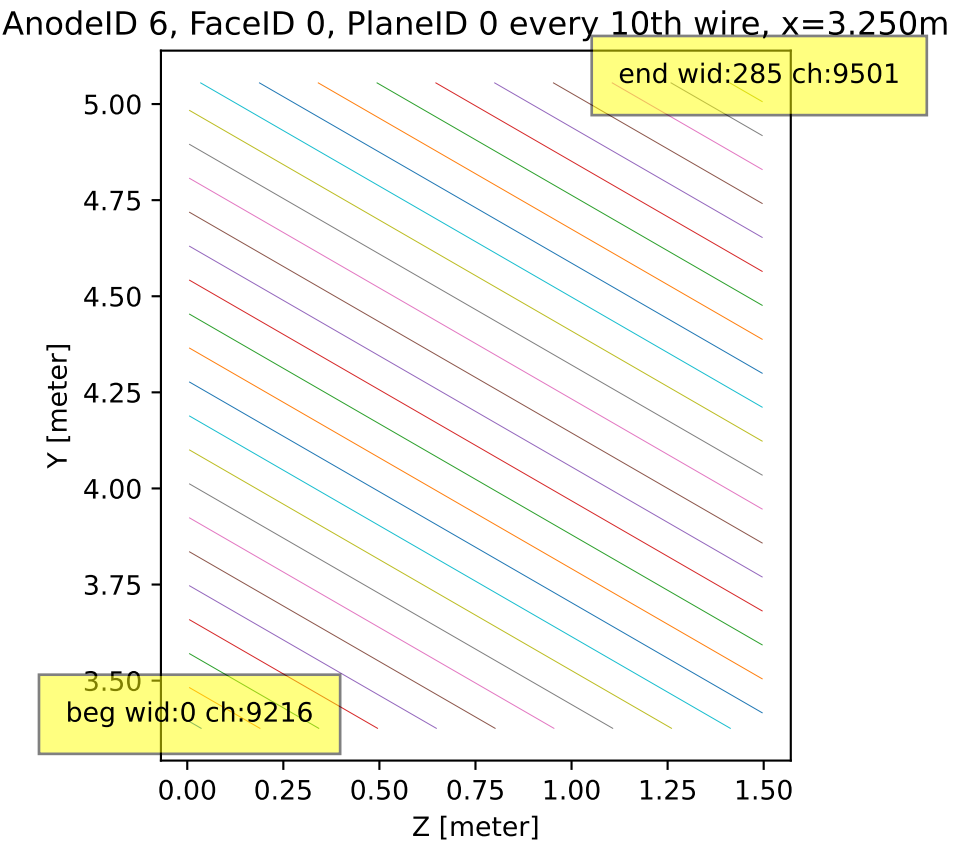

X vs Y anode: 5, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

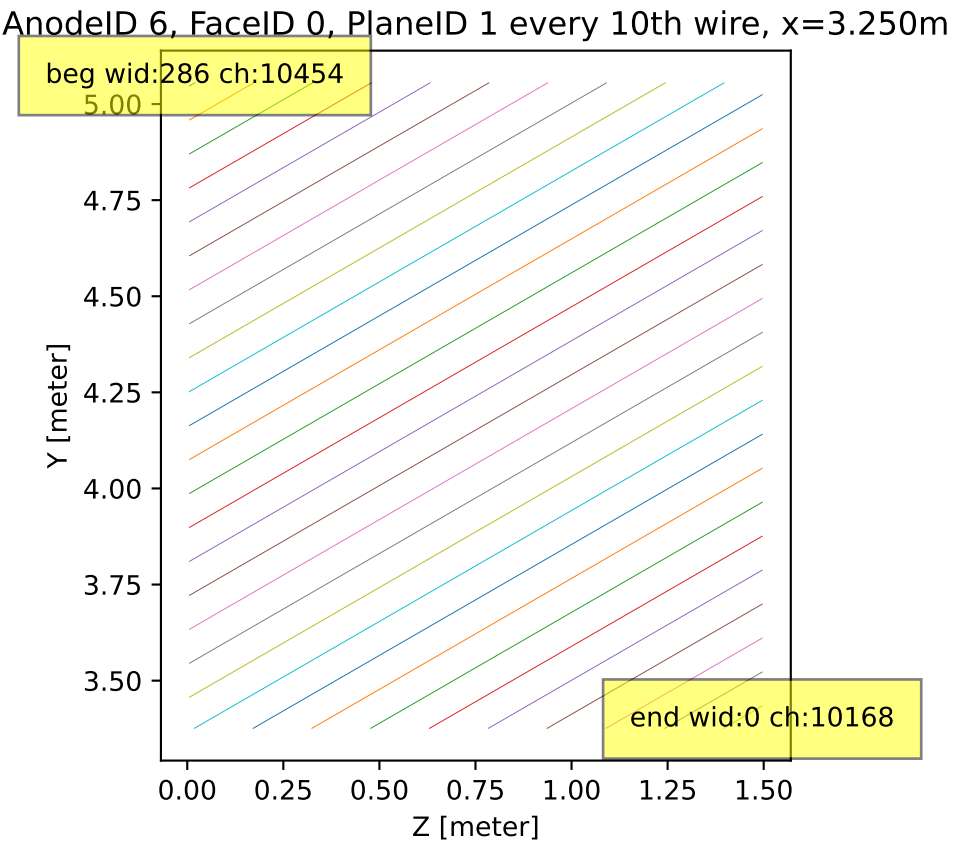

Z vs X anode: 5, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

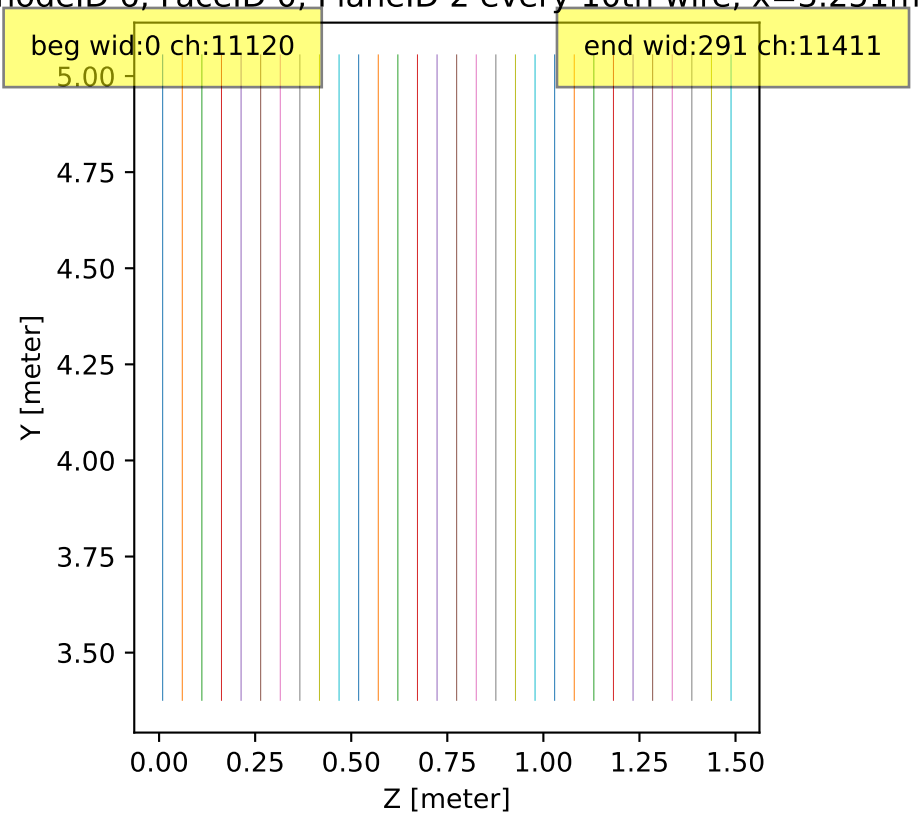

none anode: 5, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

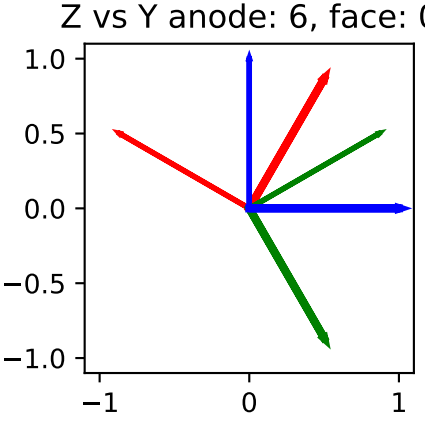

AnodeID 5 wires, tail
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
Z [meter]

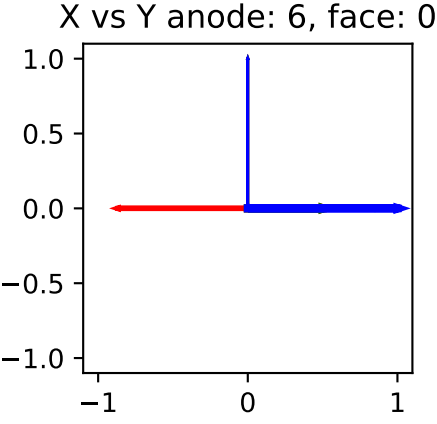

AnodeID 5 wires, head
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
Z [meter]

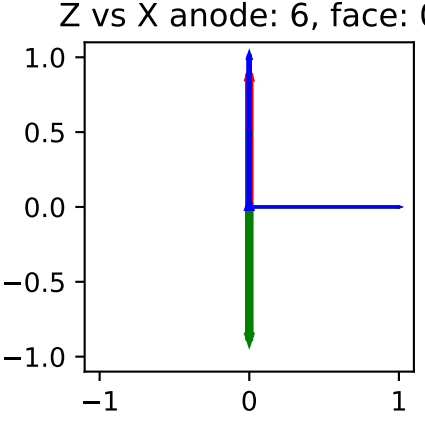

AnodeID 6, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:9501
beg wid:0 ch:9216
Y [meter]
Z [meter]
5.00
4.75
4.50
4.25
4.00
3.75
3.50
0.00
0.25
0.50
0.75
1.00
1.25
1.50

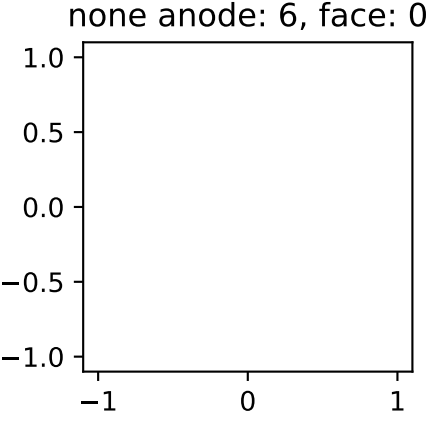

AnodeID 6, FaceID 0, PlaneID 1 every 10th wire, x=3.250m
beg wid:286 ch:10454
end wid:0 ch:10168
Y [meter]
Z [meter]
5.00
4.75
4.50
4.25
4.00
3.75
3.50
0.00
0.25
0.50
0.75
1.00
1.25
1.50

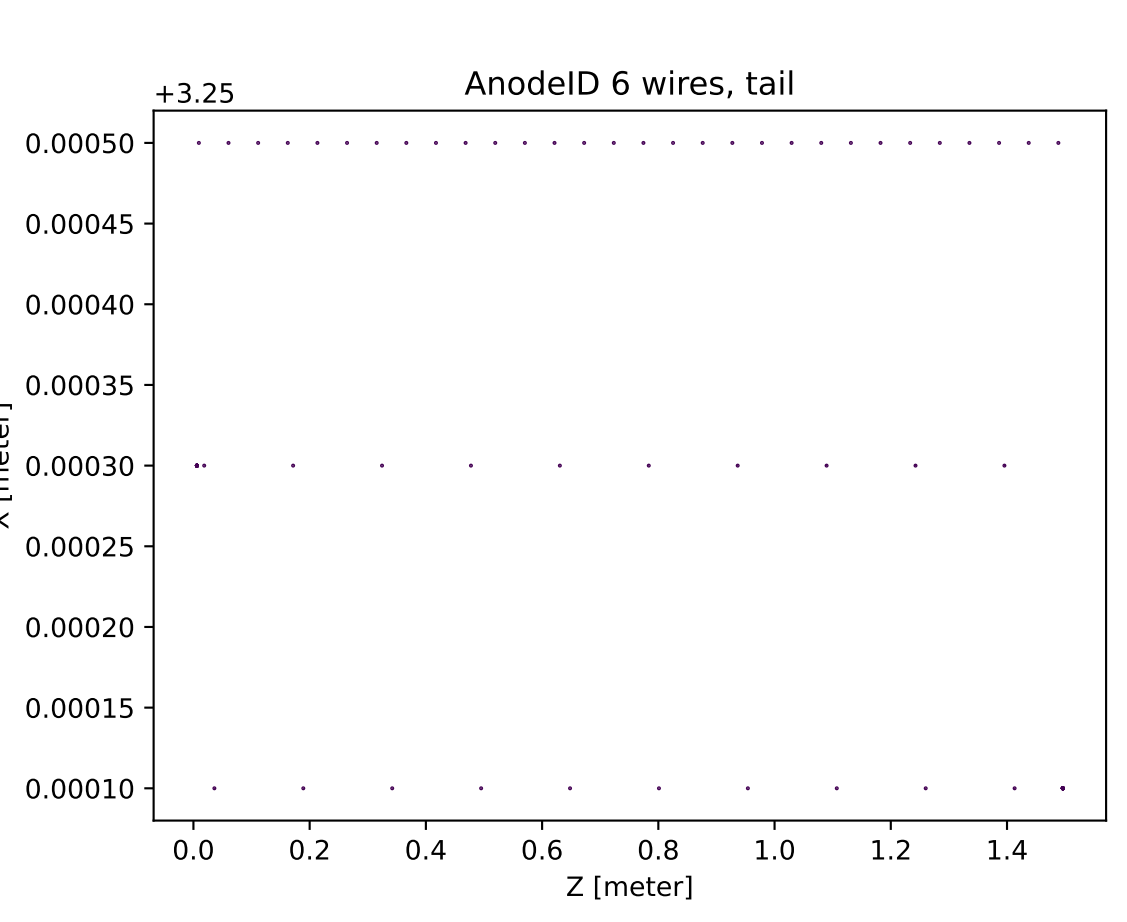

AnodeID 6, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:11120
end wid:291 ch:11411
5.00
4.75
4.50
4.25
4.00
3.75
3.50
Y [meter]
0.00
0.25
0.50
0.75
1.00
1.25
1.50
Z [meter]

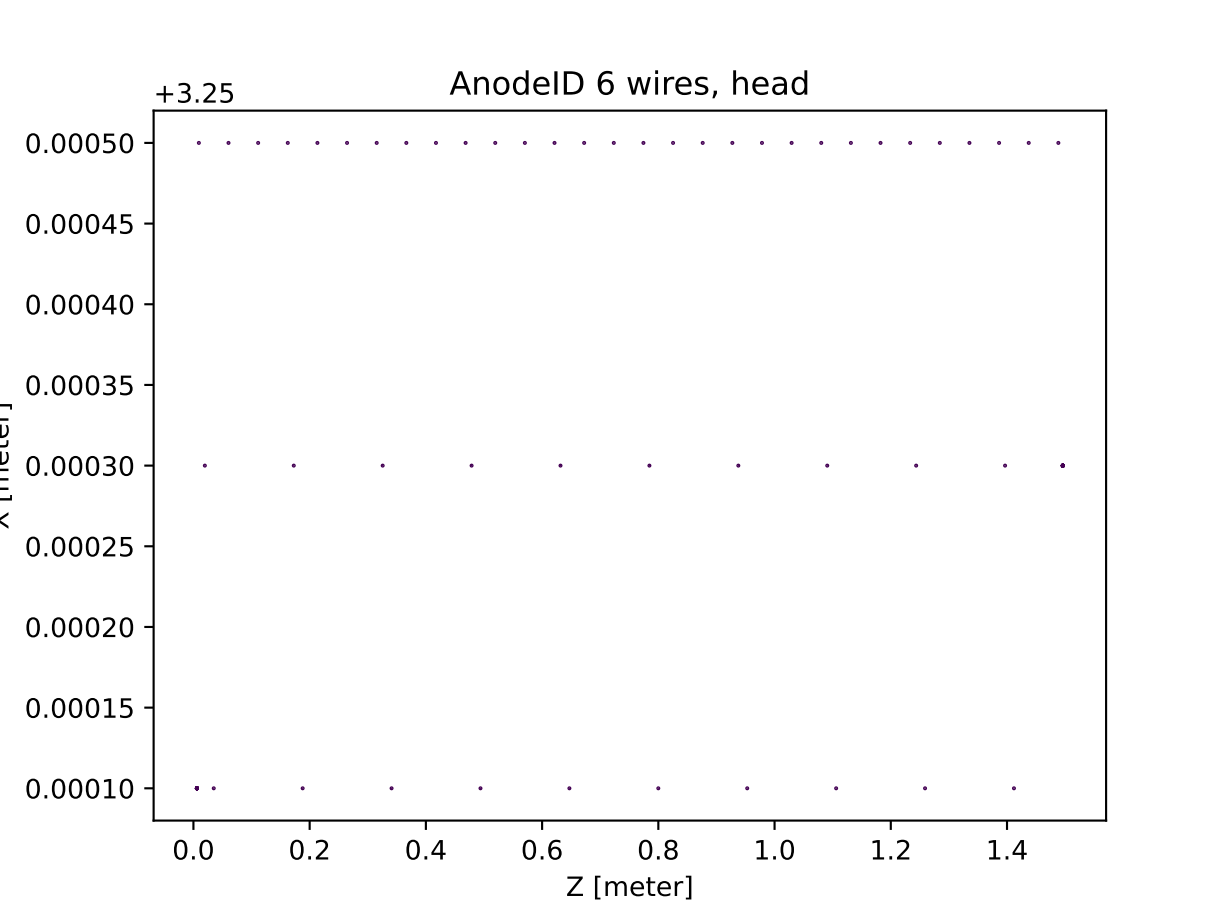

Z vs Y anode: 6, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

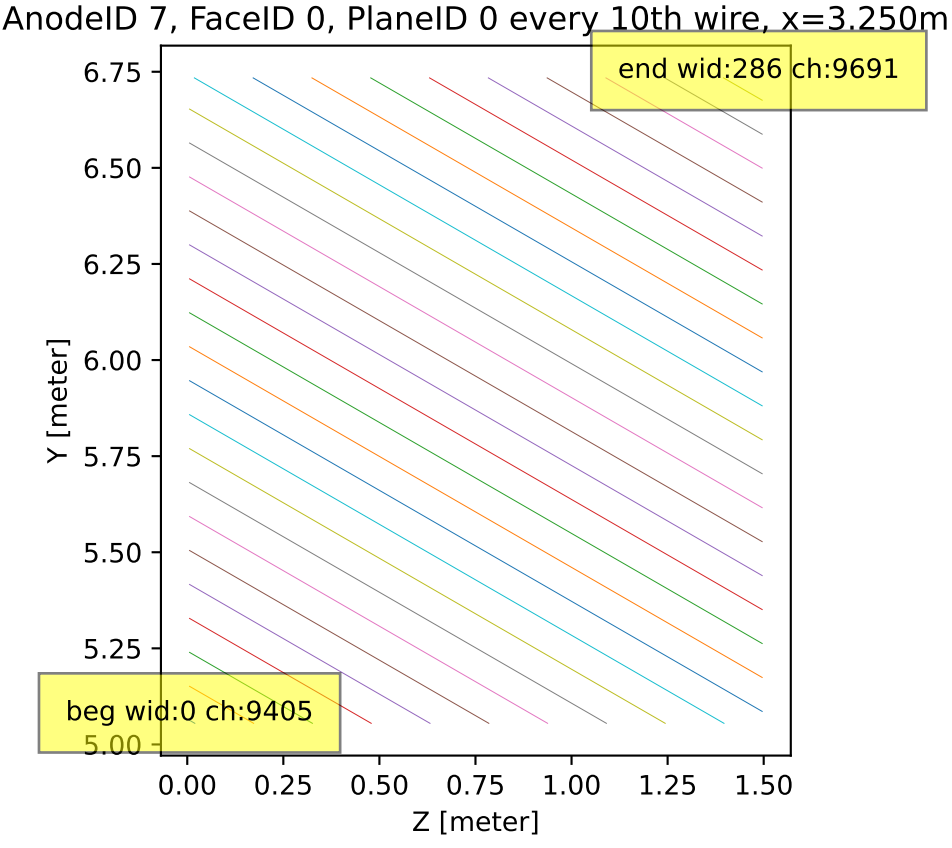

X vs Y anode: 6, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

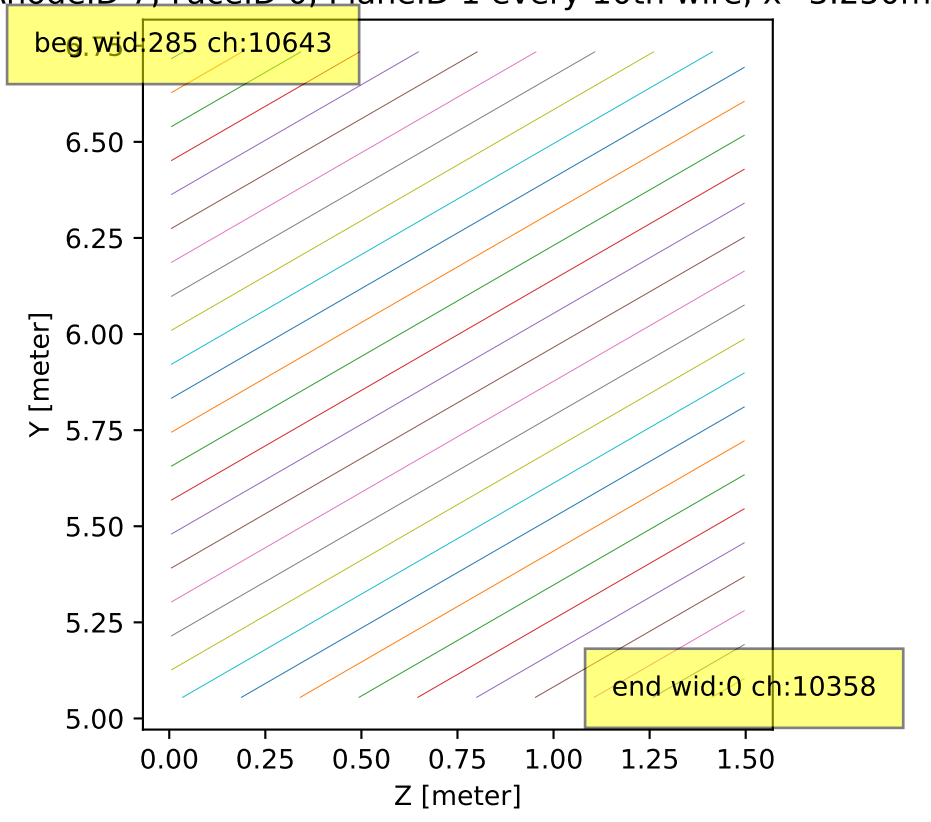

Z vs X anode: 6, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

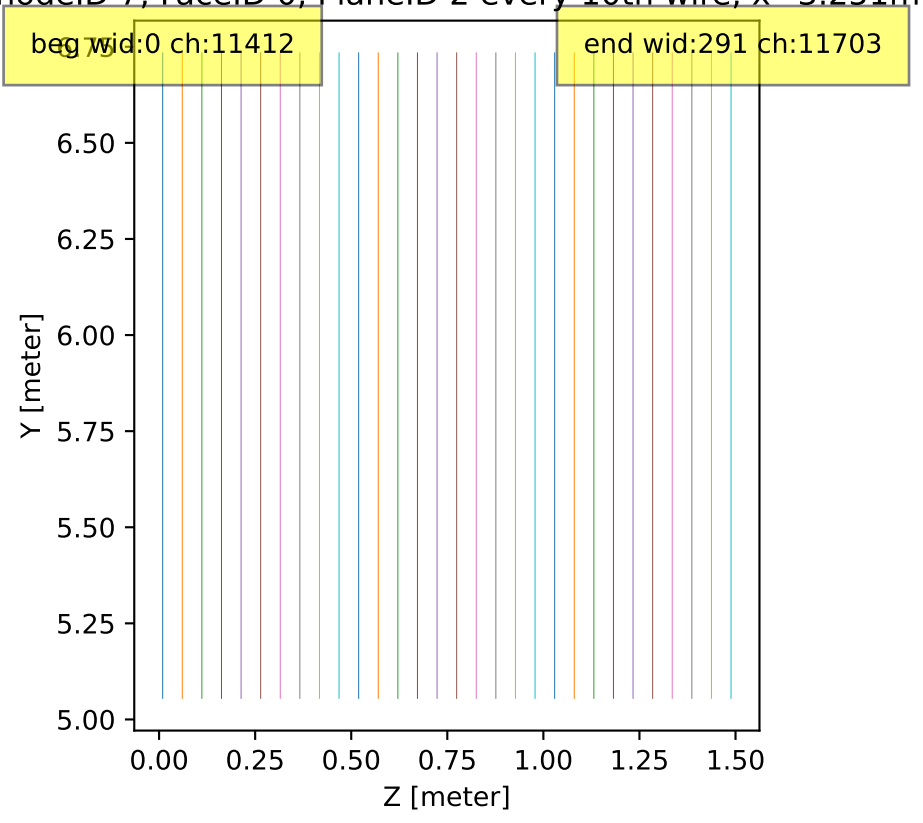

none anode: 6, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

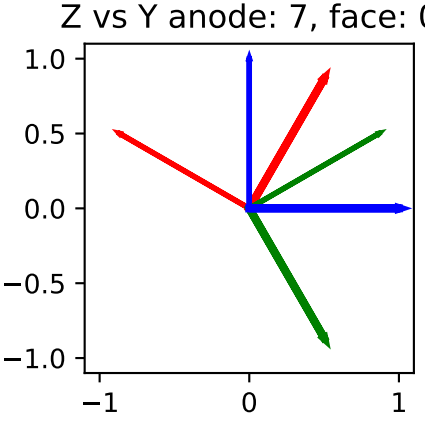

AnodeID 6 wires, tail
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
Z [meter]

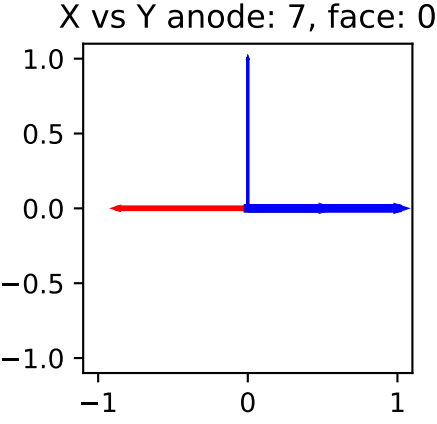

AnodeID 6 wires, head
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
Z [meter]

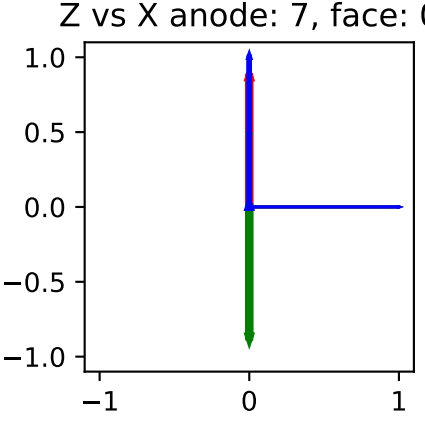

AnodeID 7, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:286 ch:9691
beg wid:0 ch:9405
Y [meter]
Z [meter]
6.75
6.50
6.25
6.00
5.75
5.50
5.25
5.00
0.00
0.25
0.50
0.75
1.00
1.25
1.50

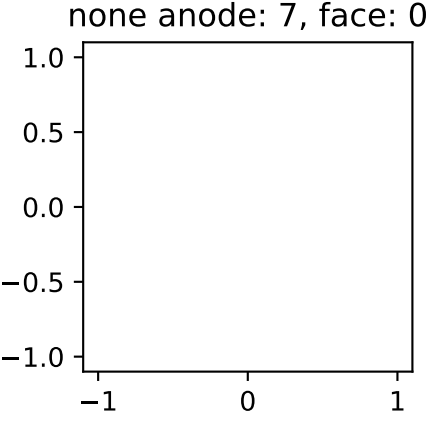

AnodeID 7, FaceID 0, PlaneID 1 every 10th wire, x=3.250m
beg wid:285 ch:10643
end wid:0 ch:10358
Y [meter]
6.50
6.25
6.00
5.75
5.50
5.25
5.00
0.00
0.25
0.50
0.75
1.00
1.25
1.50
Z [meter]

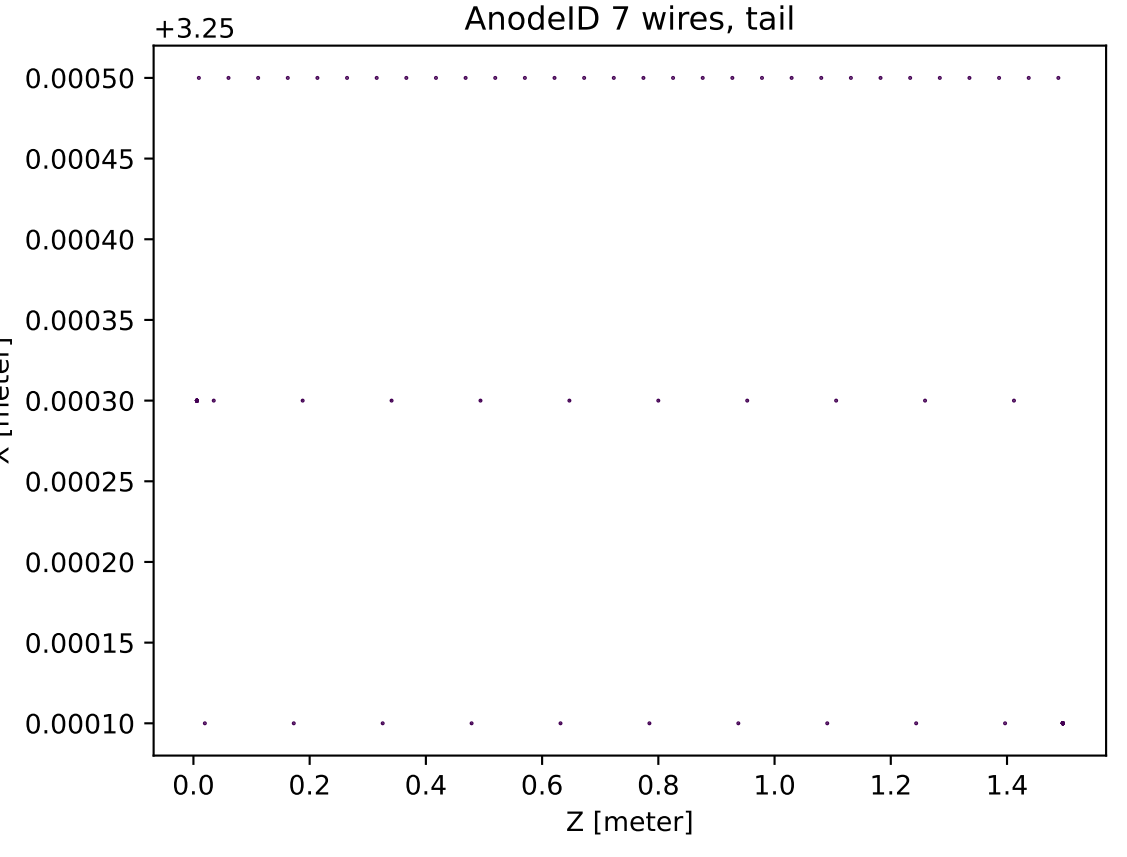

AnodeID 7, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:11412
end wid:291 ch:11703
6.50
6.25
6.00
5.75
5.50
5.25
5.00
Y [meter]
0.00
0.25
0.50
0.75
1.00
1.25
1.50
Z [meter]

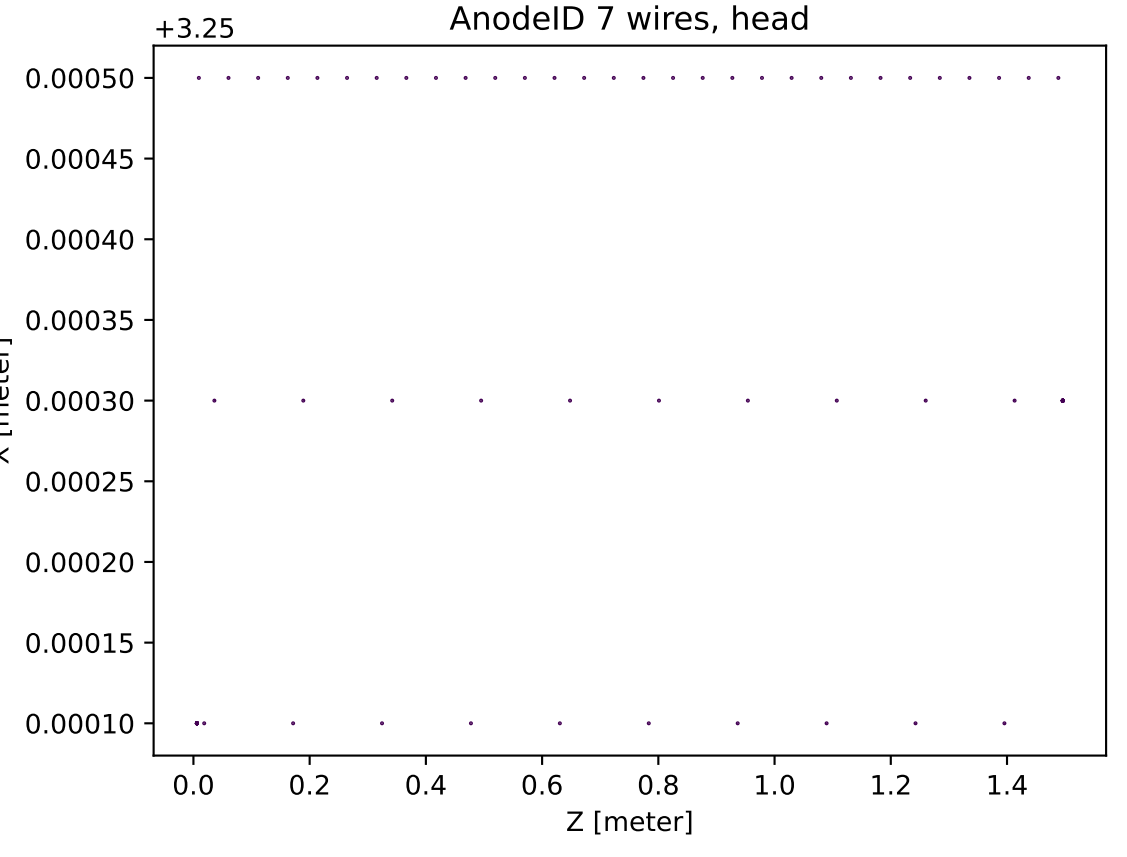

Z vs Y anode: 7, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

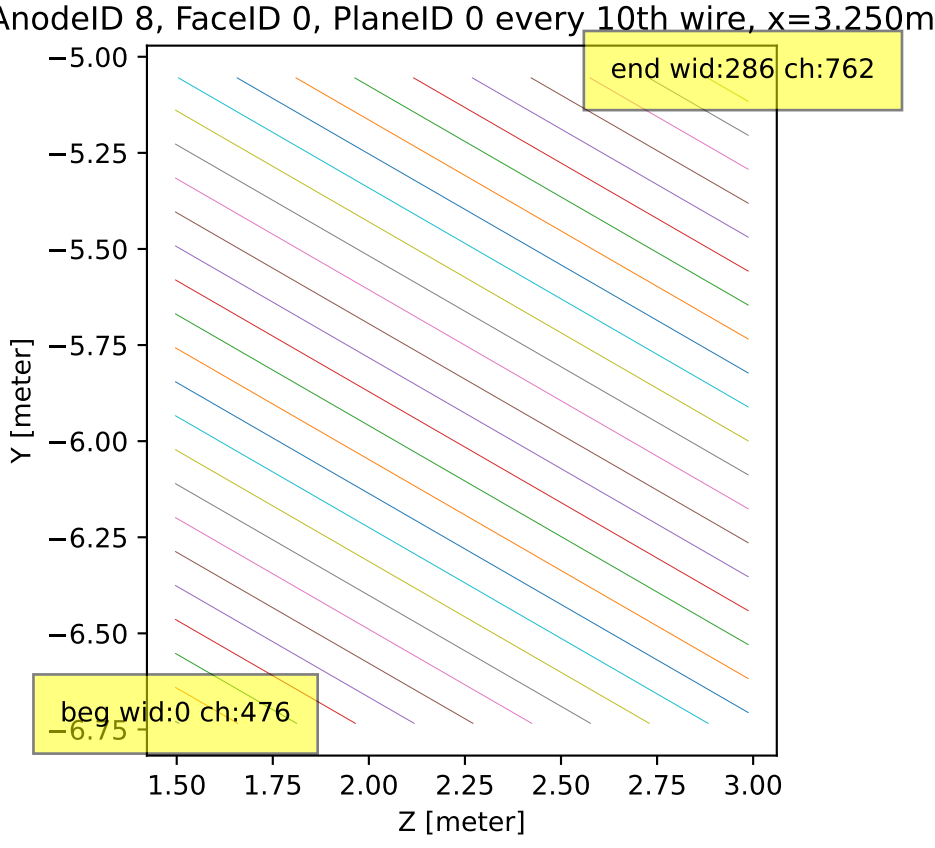

X vs Y anode: 7, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

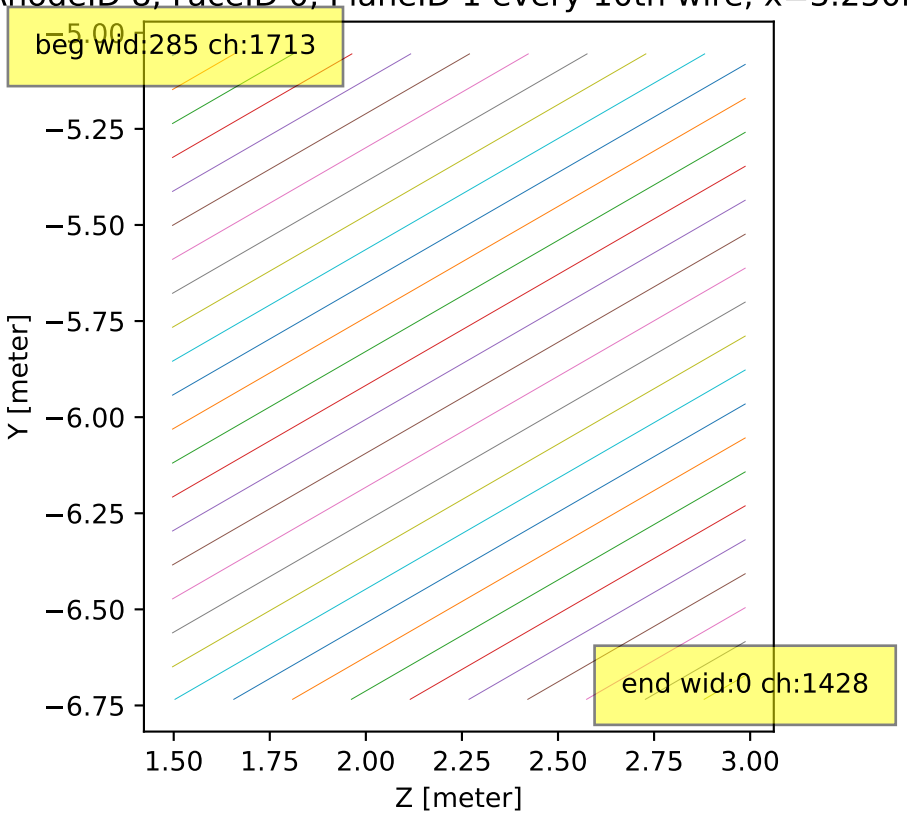

Z vs X anode: 7, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

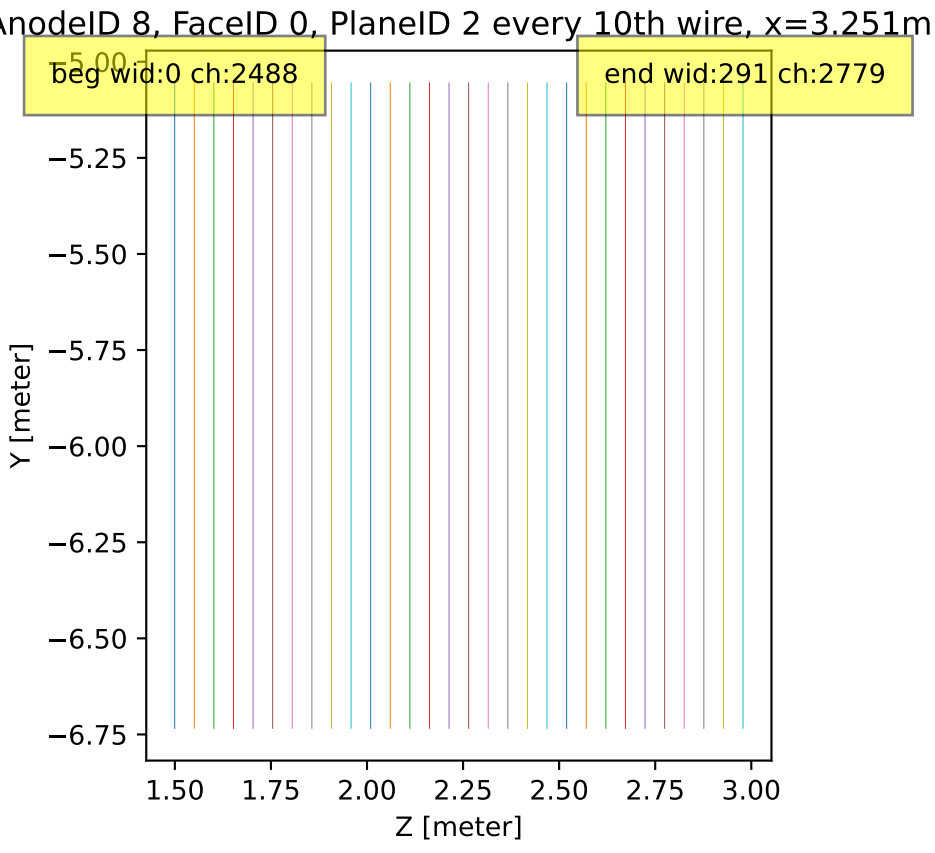

none anode: 7, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

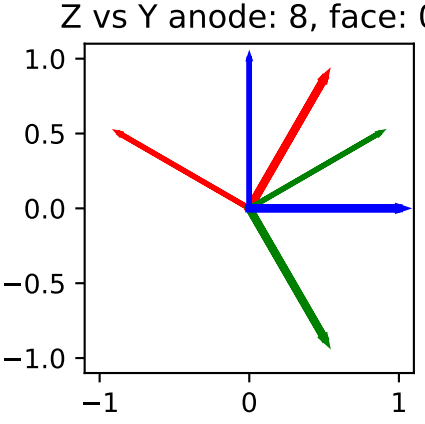

AnodeID 7 wires, tail
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
Z [meter]

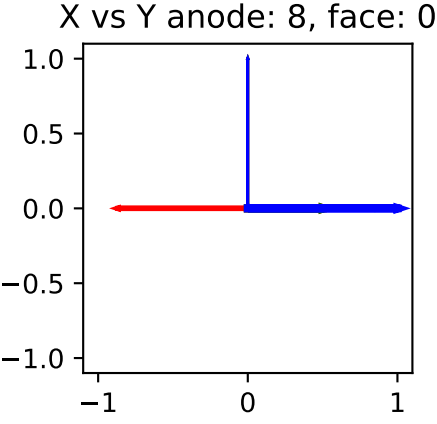

AnodeID 7 wires, head
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
Z [meter]

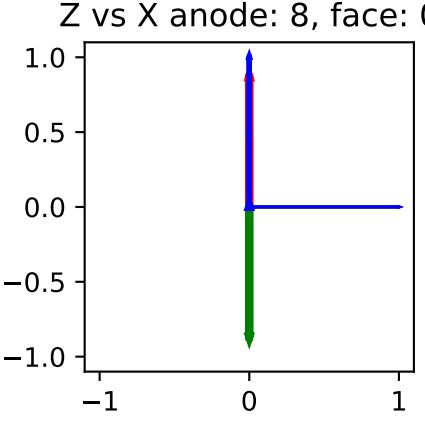

AnodeID 8, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:286 ch:762
beg wid:0 ch:476
Y [meter]
−5.00
−5.25
−5.50
−5.75
−6.00
−6.25
−6.50
−6.75
1.50
1.75
2.00
2.25
2.50
2.75
3.00
Z [meter]

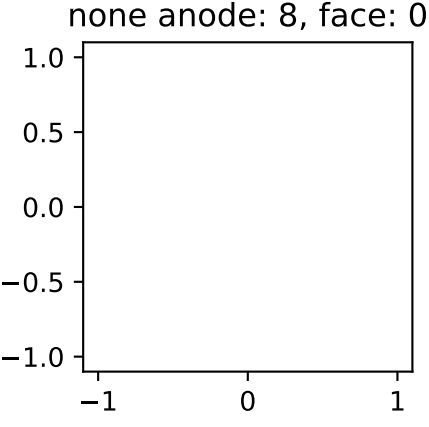

AnodeID 8, FaceID 0, PlaneID 1 every 10th wire, x=3.250m
beg wid:285 ch:1713
end wid:0 ch:1428
−5.00
−5.25
−5.50
−5.75
−6.00
−6.25
−6.50
−6.75
Y [meter]
1.50
1.75
2.00
2.25
2.50
2.75
3.00
Z [meter]

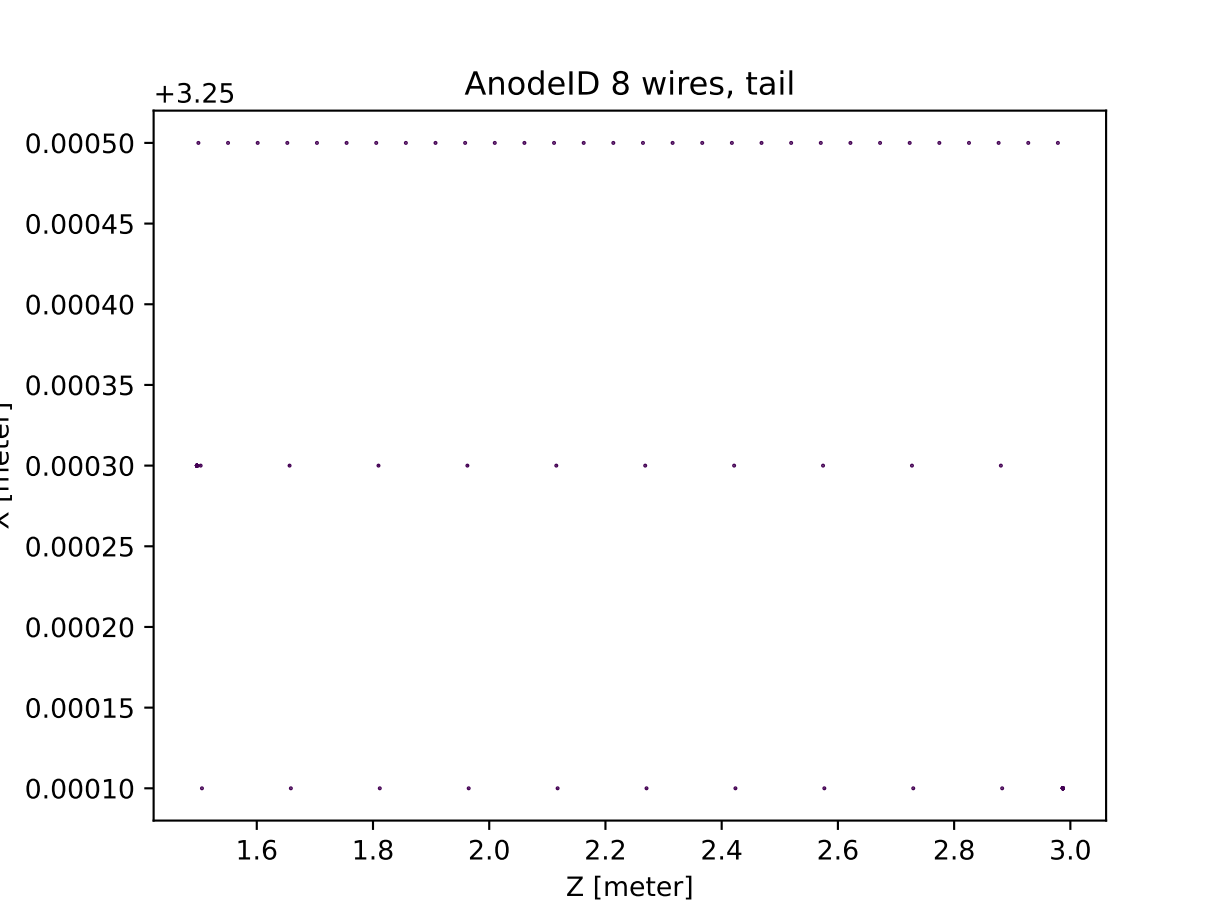

AnodeID 8, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:2488
end wid:291 ch:2779
−5.00
−5.25
−5.50
−5.75
−6.00
−6.25
−6.50
−6.75
Y [meter]
1.50
1.75
2.00
2.25
2.50
2.75
3.00
Z [meter]

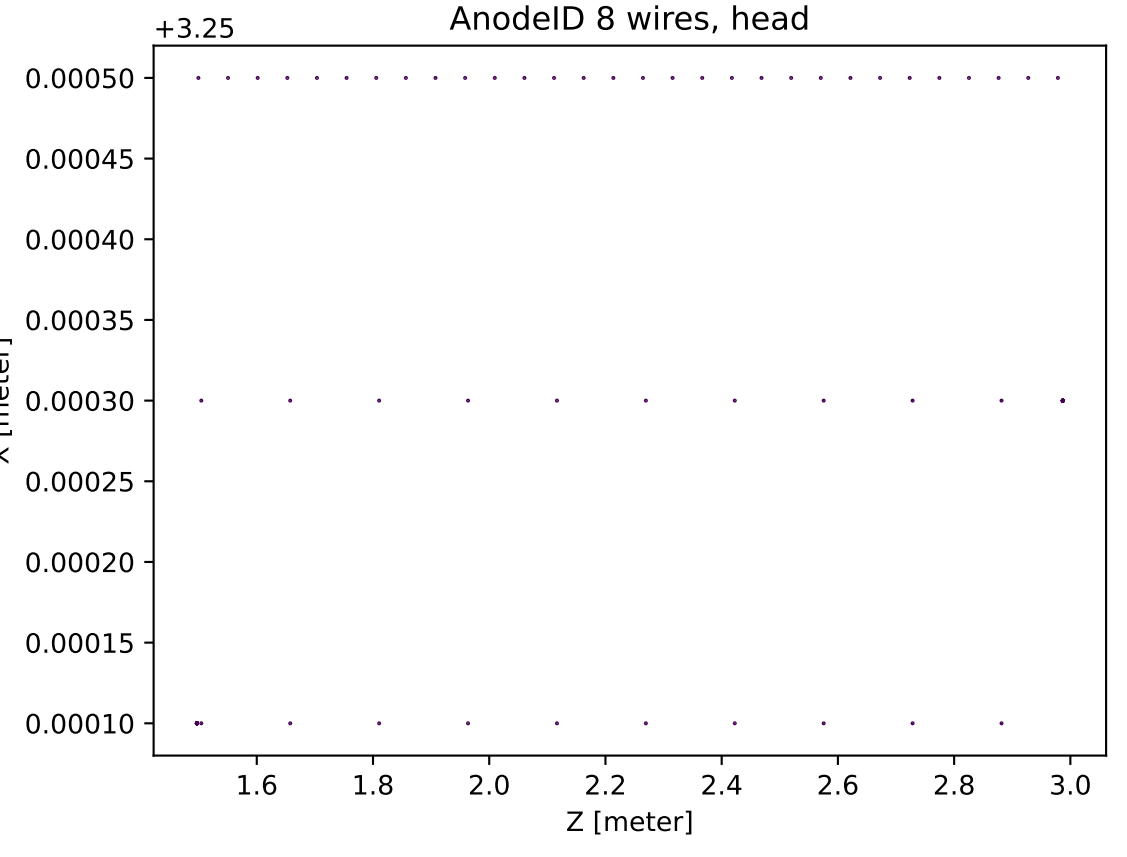

Z vs Y anode: 8, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

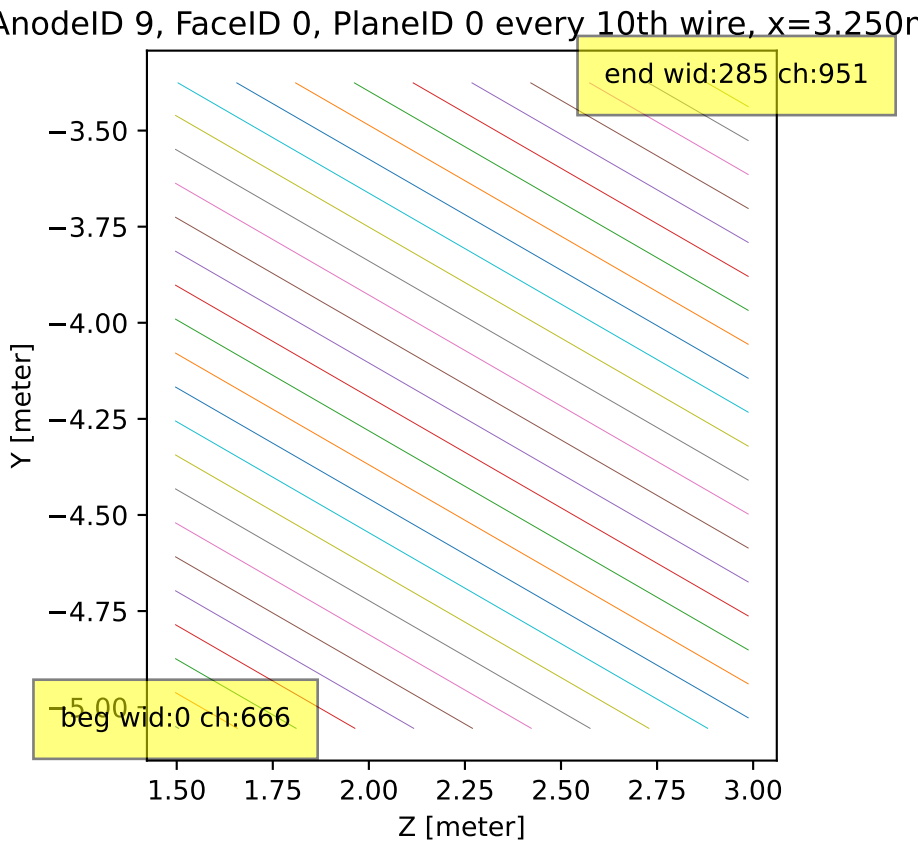

X vs Y anode: 8, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

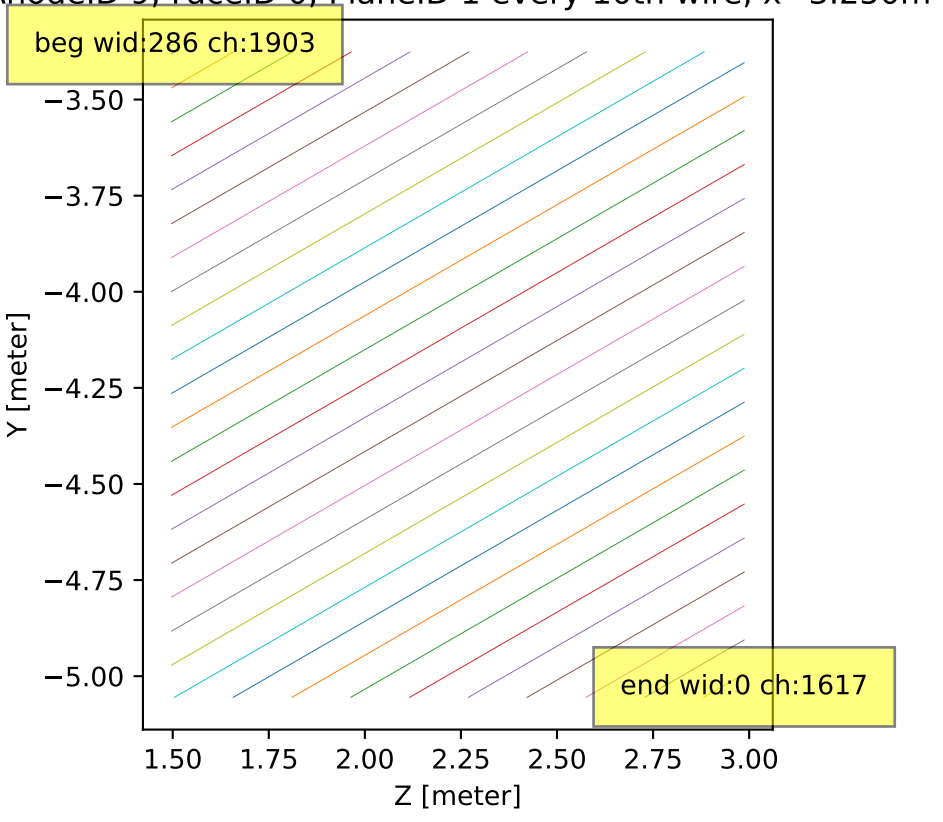

Z vs X anode: 8, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

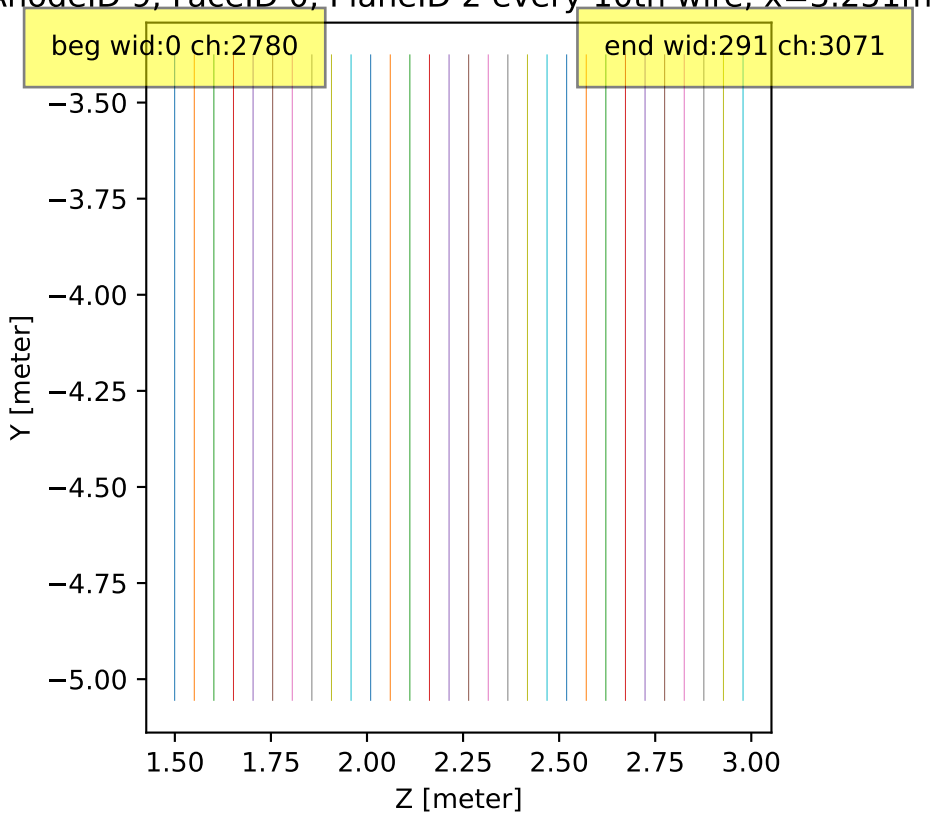

none anode: 8, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

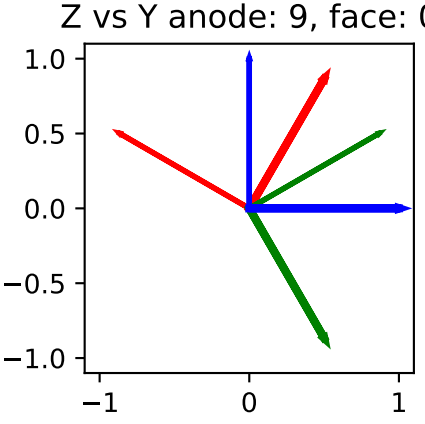

AnodeID 8 wires, tail
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
1.6
1.8
2.0
2.2
2.4
2.6
2.8
3.0
Z [meter]

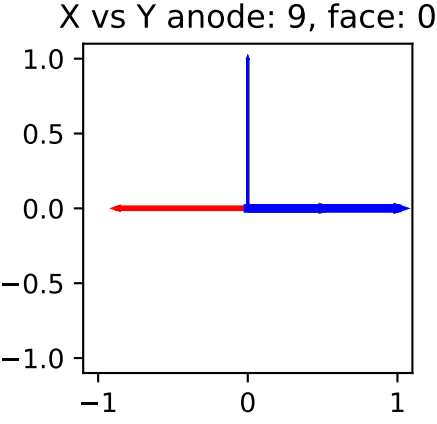

AnodeID 8 wires, head
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
X [meter]
1.6
1.8
2.0
2.2
2.4
2.6
2.8
3.0
Z [meter]

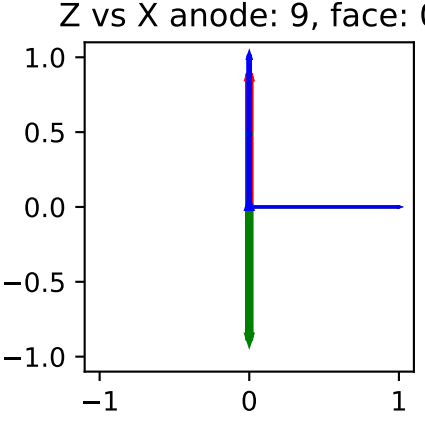

AnodeID 9, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:951
beg wid:0 ch:666
−3.50
−3.75
−4.00
−4.25
−4.50
−4.75
−5.00
Y [meter]
1.50
1.75
2.00
2.25
2.50
2.75
3.00
Z [meter]

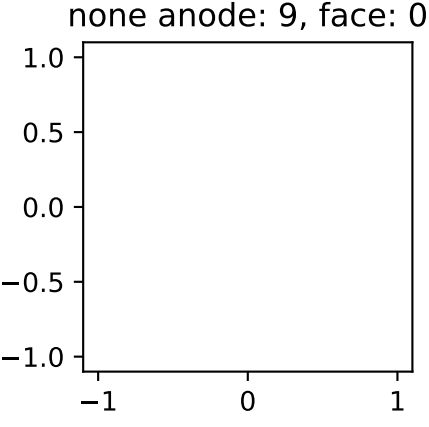

AnodeID 9, FaceID 0, PlaneID 1 every 10th wire, x=3.250m
beg wid:286 ch:1903
end wid:0 ch:1617
−3.50
−3.75
−4.00
−4.25
−4.50
−4.75
−5.00
Y [meter]
1.50
1.75
2.00
2.25
2.50
2.75
3.00
Z [meter]

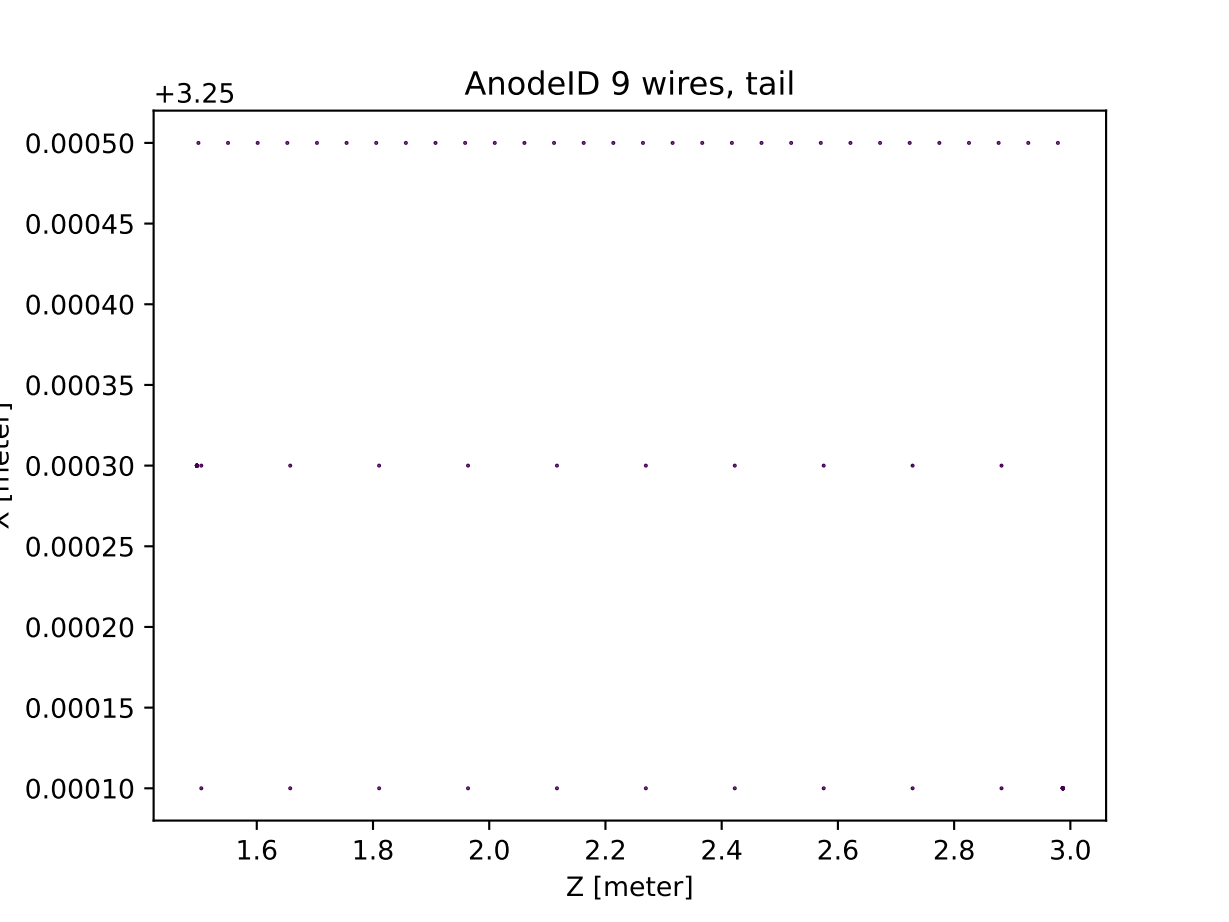

AnodeID 9, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:2780
end wid:291 ch:3071
−3.50
−3.75
−4.00
−4.25
−4.50
−4.75
−5.00
Y [meter]
1.50
1.75
2.00
2.25
2.50
2.75
3.00
Z [meter]

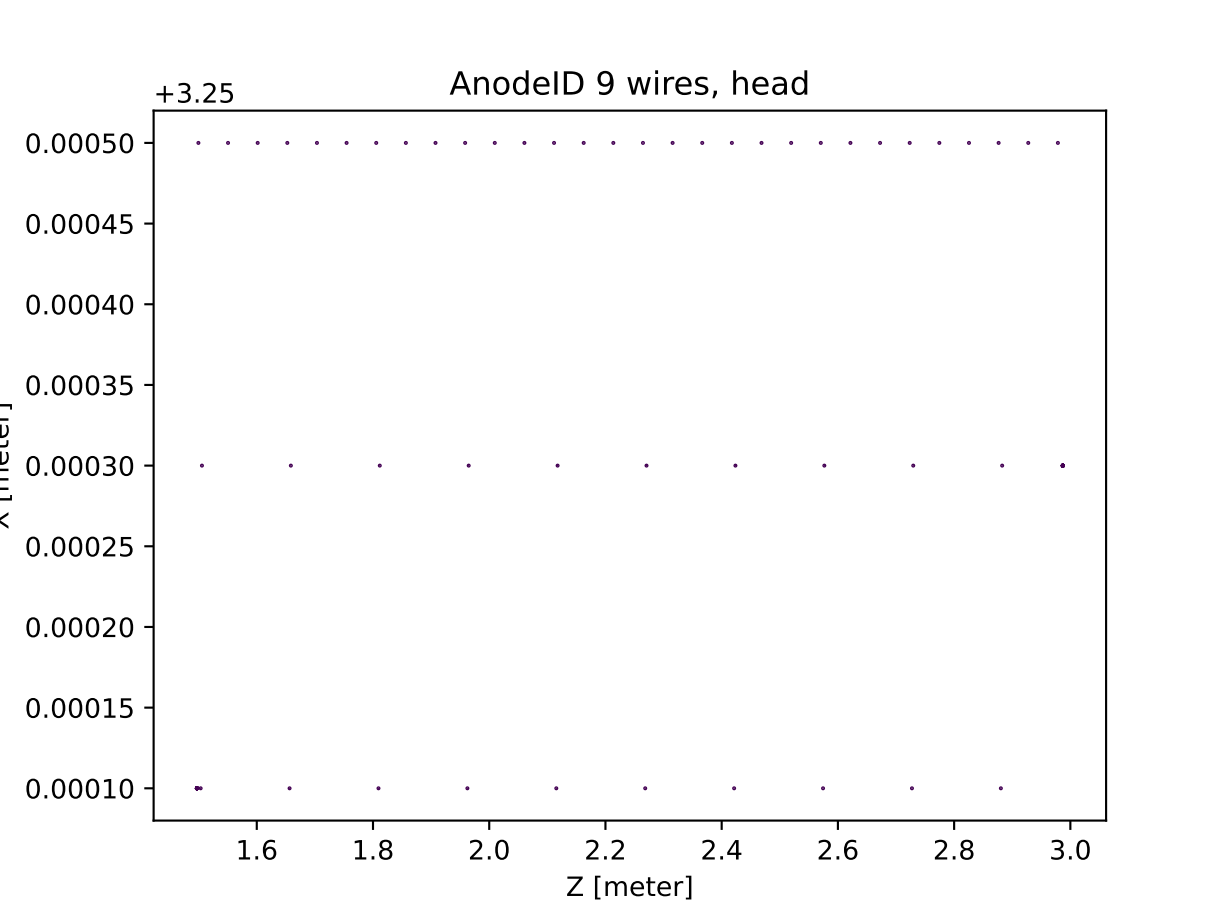

Z vs Y anode: 9, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

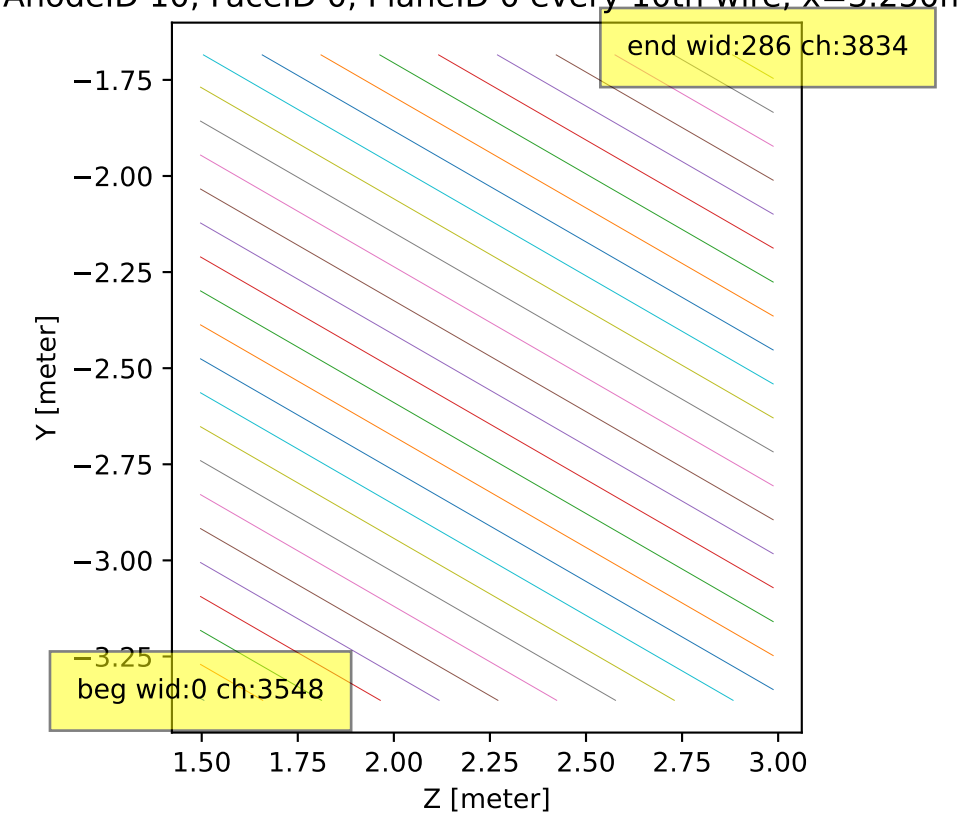

X vs Y anode: 9, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

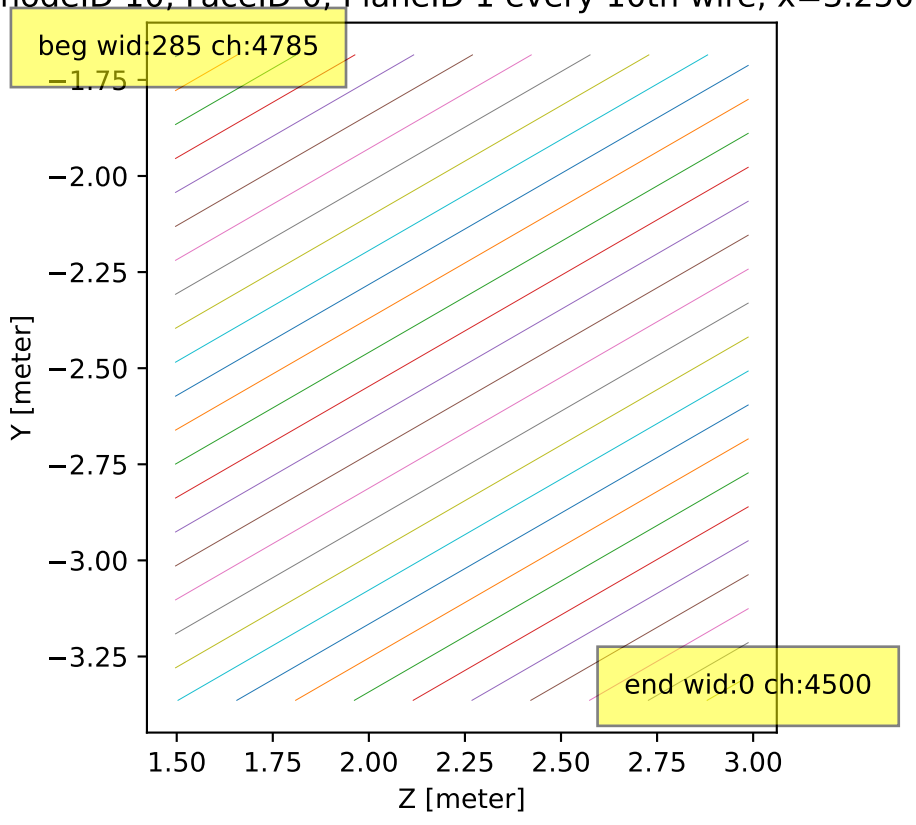

Z vs X anode: 9, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

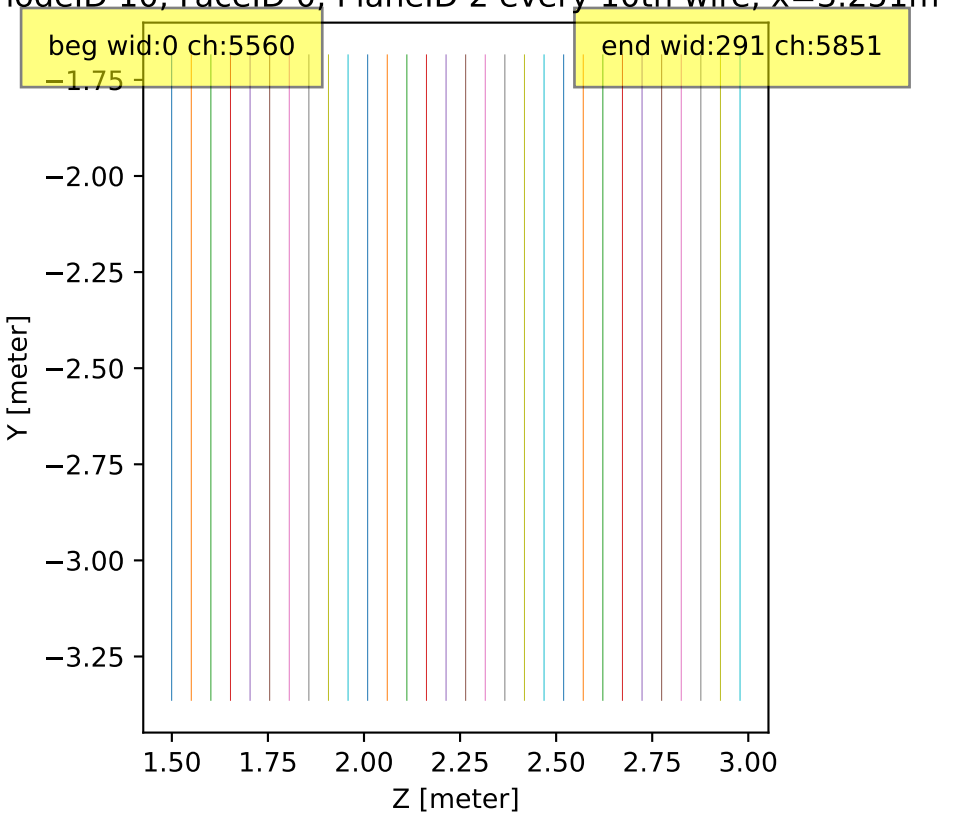

none anode: 9, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

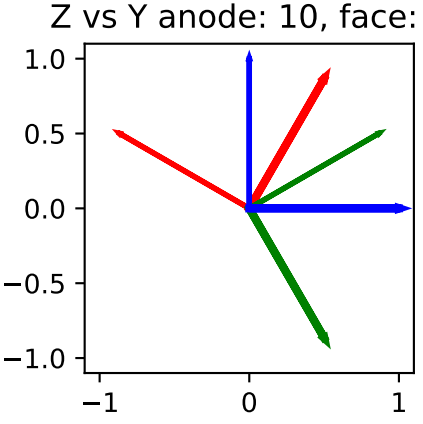

AnodeID 9 wires, tail
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
1.6
1.8
2.0
2.2
2.4
2.6
2.8
3.0
Z [meter]

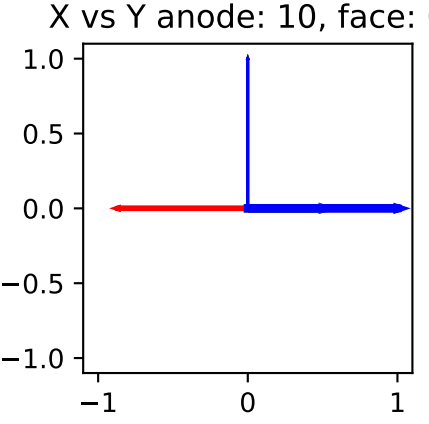

AnodeID 9 wires, head
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
1.6
1.8
2.0
2.2
2.4
2.6
2.8
3.0
Z [meter]

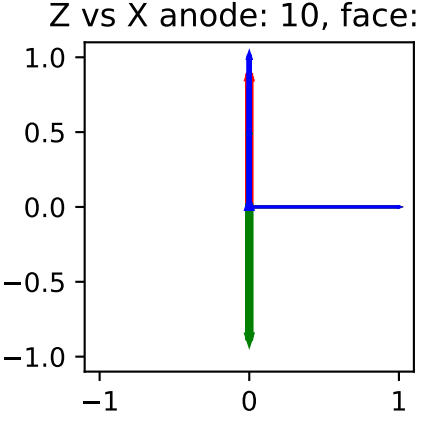

AnodeID 10, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:286 ch:3834
beg wid:0 ch:3548
Y [meter]
−1.75
−2.00
−2.25
−2.50
−2.75
−3.00
−3.25
1.50
1.75
2.00
2.25
2.50
2.75
3.00
Z [meter]

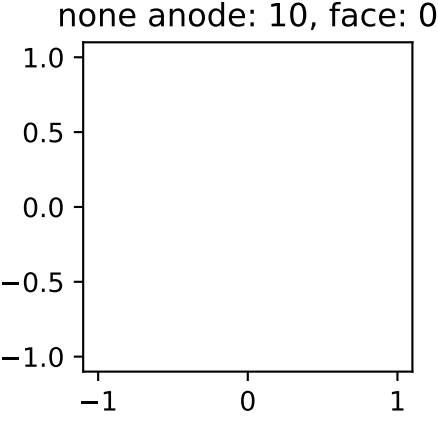

AnodeID 10, FaceID 0, PlaneID 1 every 10th wire, x=3.250m
beg wid:285 ch:4785
end wid:0 ch:4500
−1.75
−2.00
−2.25
−2.50
−2.75
−3.00
−3.25
Y [meter]
1.50
1.75
2.00
2.25
2.50
2.75
3.00
Z [meter]

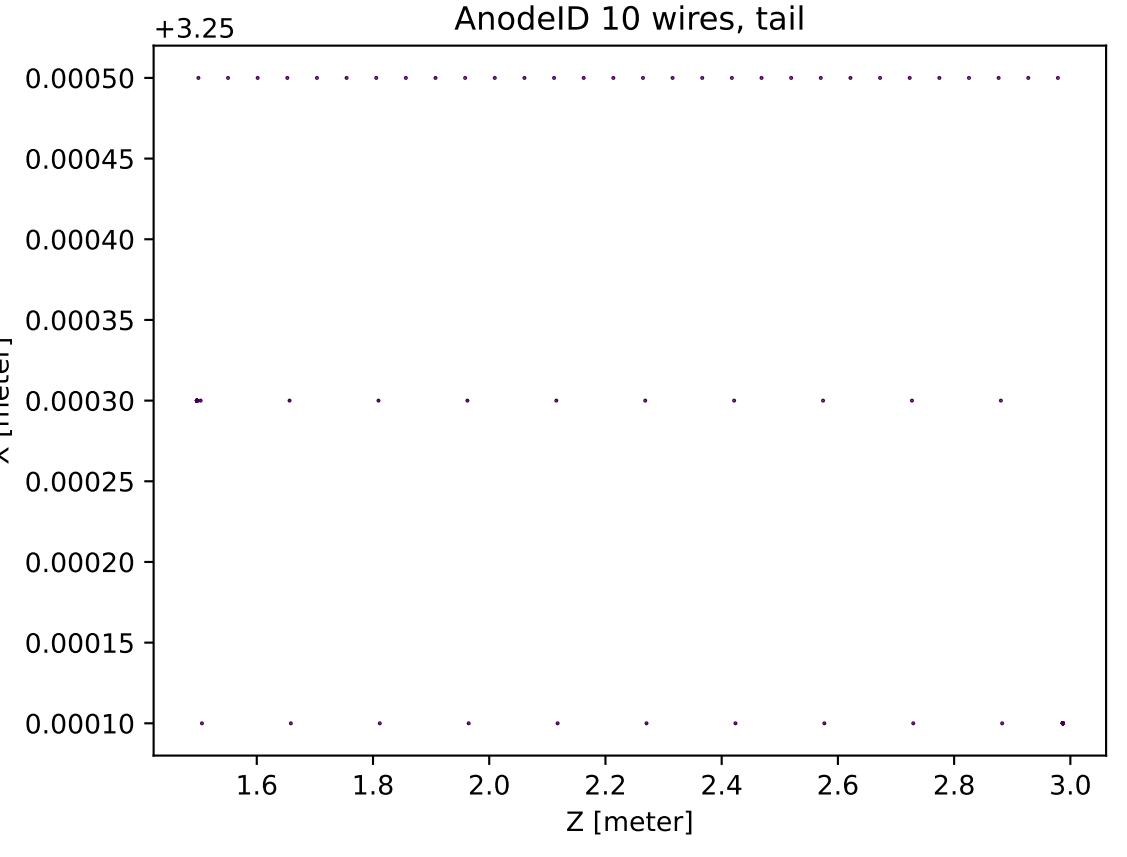

AnodeID 10, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:5560
end wid:291 ch:5851
−1.75
−2.00
−2.25
−2.50
−2.75
−3.00
−3.25
Y [meter]
1.50
1.75
2.00
2.25
2.50
2.75
3.00
Z [meter]

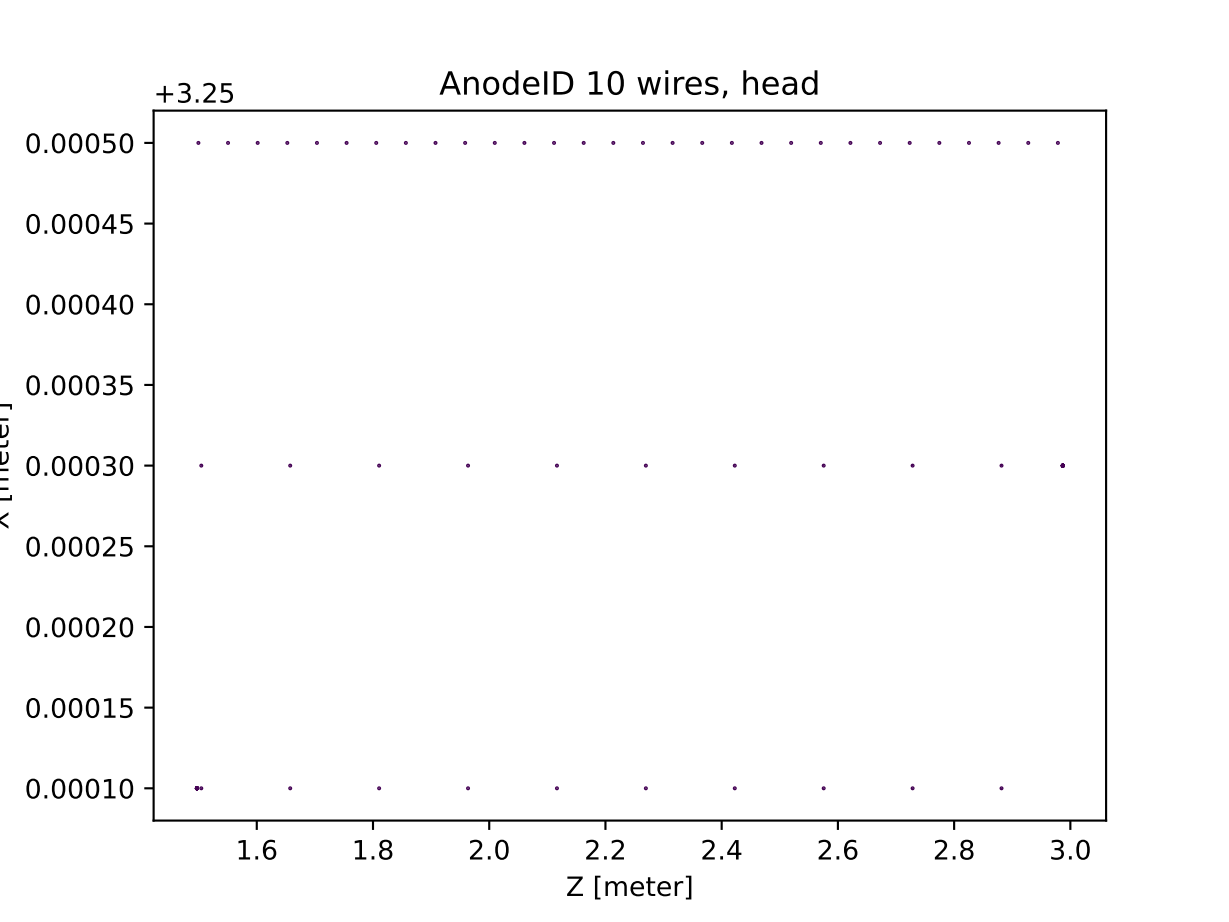

Z vs Y anode: 10, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

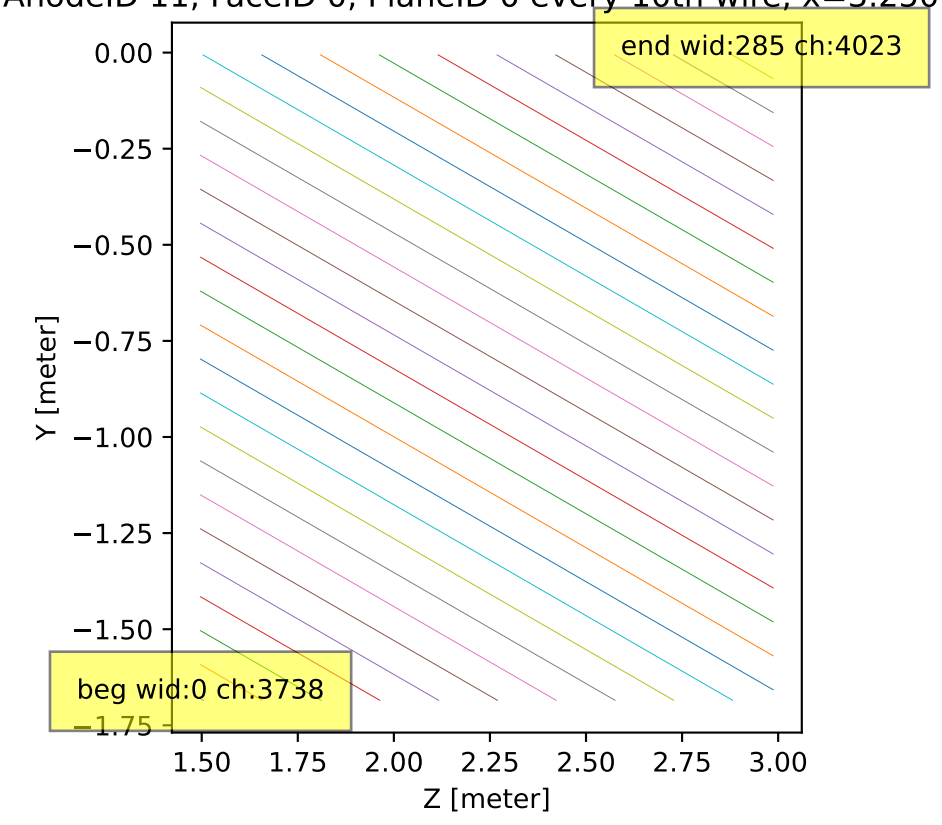

X vs Y anode: 10, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

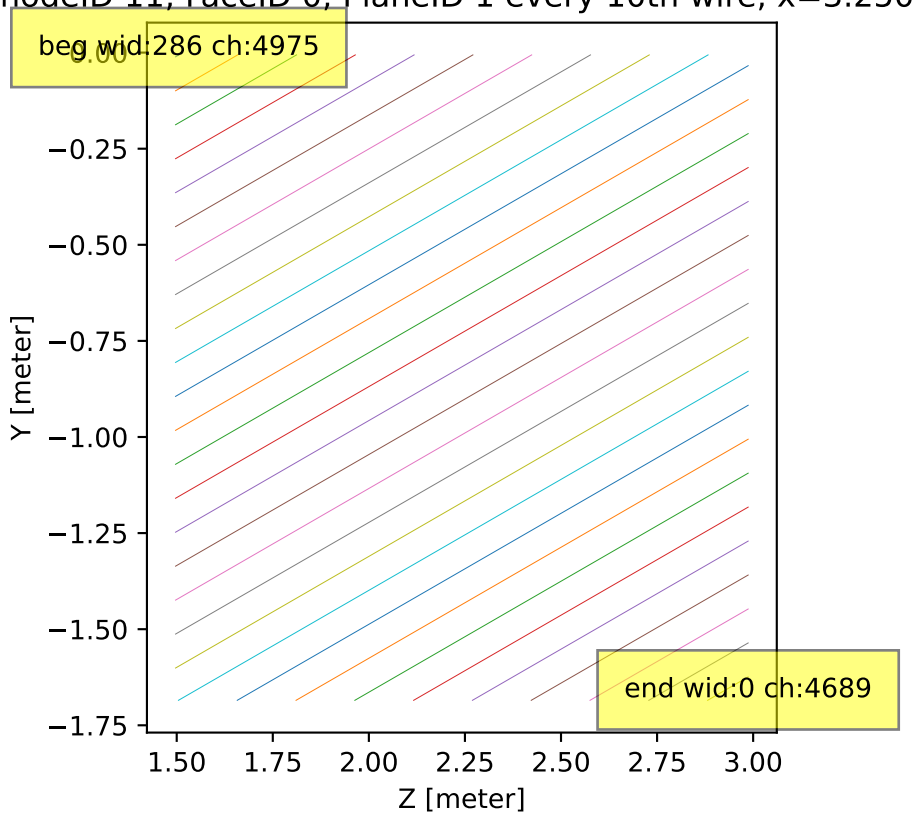

Z vs X anode: 10, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

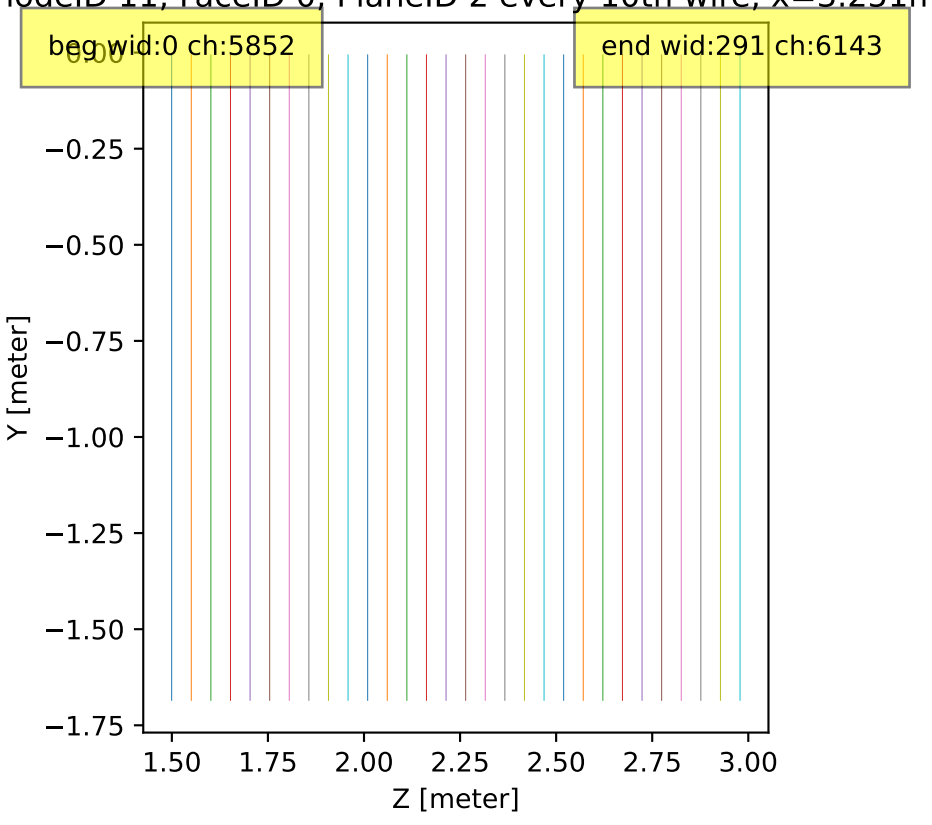

none anode: 10, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

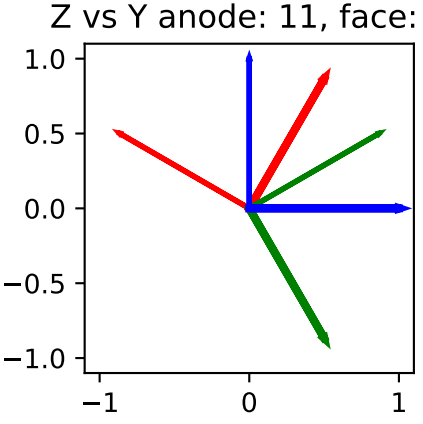

AnodeID 10 wires, tail
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
1.6
1.8
2.0
2.2
2.4
2.6
2.8
3.0
Z [meter]

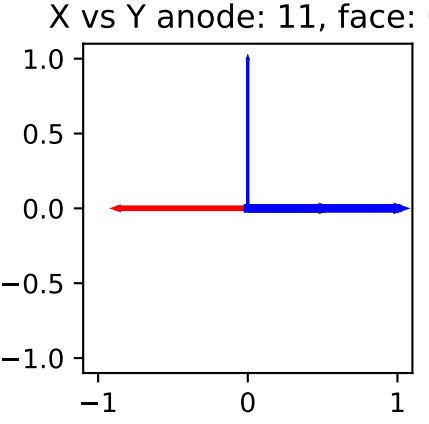

AnodeID 10 wires, head
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
X [meter]
1.6
1.8
2.0
2.2
2.4
2.6
2.8
3.0
Z [meter]

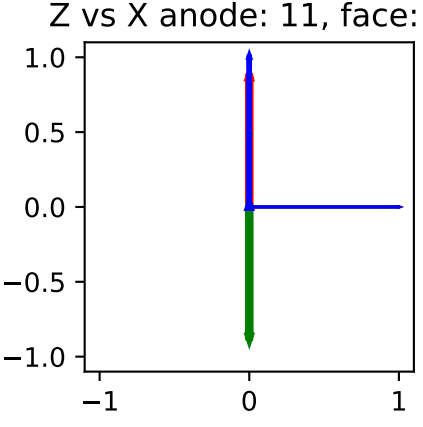

AnodeID 11, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:4023
beg wid:0 ch:3738
0.00
−0.25
−0.50
−0.75
−1.00
−1.25
−1.50
−1.75
Y [meter]
1.50
1.75
2.00
2.25
2.50
2.75
3.00
Z [meter]

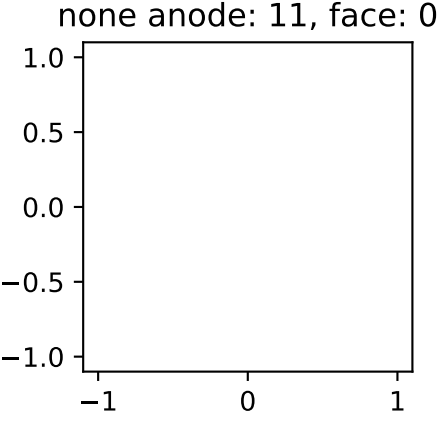

AnodeID 11, FaceID 0, PlaneID 1 every 10th wire, x=3.250m
beg wid:286 ch:4975
end wid:0 ch:4689
0.00
−0.25
−0.50
−0.75
−1.00
−1.25
−1.50
−1.75
Y [meter]
1.50
1.75
2.00
2.25
2.50
2.75
3.00
Z [meter]

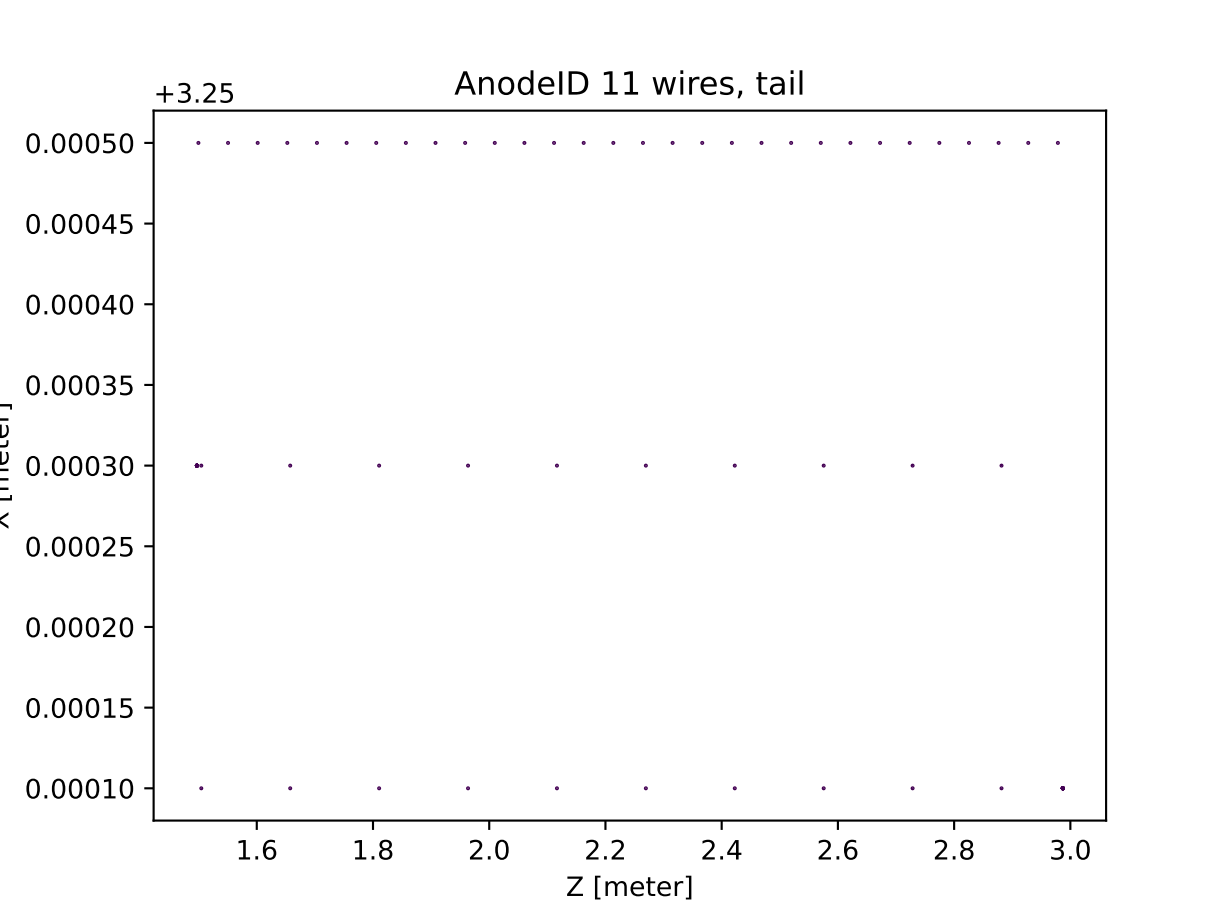

AnodeID 11, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:5852
end wid:291 ch:6143
0.00
−0.25
−0.50
−0.75
−1.00
−1.25
−1.50
−1.75
Y [meter]
1.50
1.75
2.00
2.25
2.50
2.75
3.00
Z [meter]

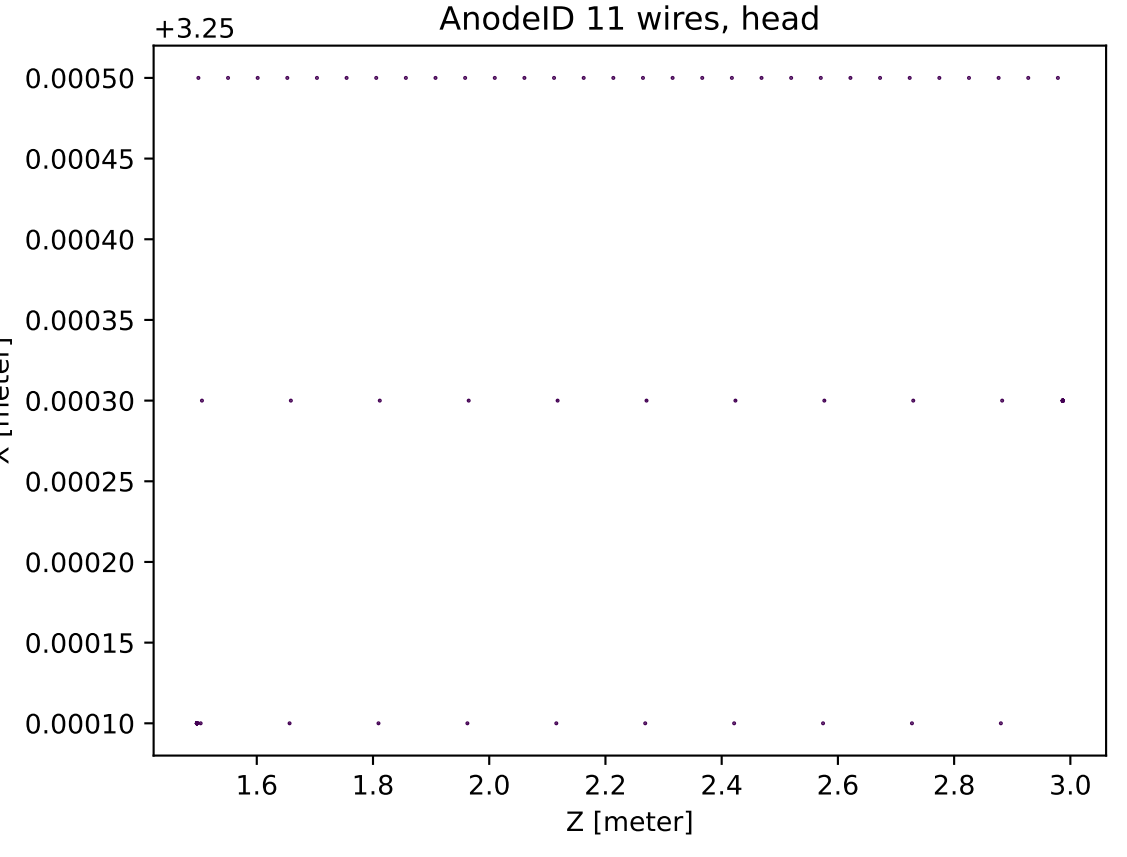

Z vs Y anode: 11, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

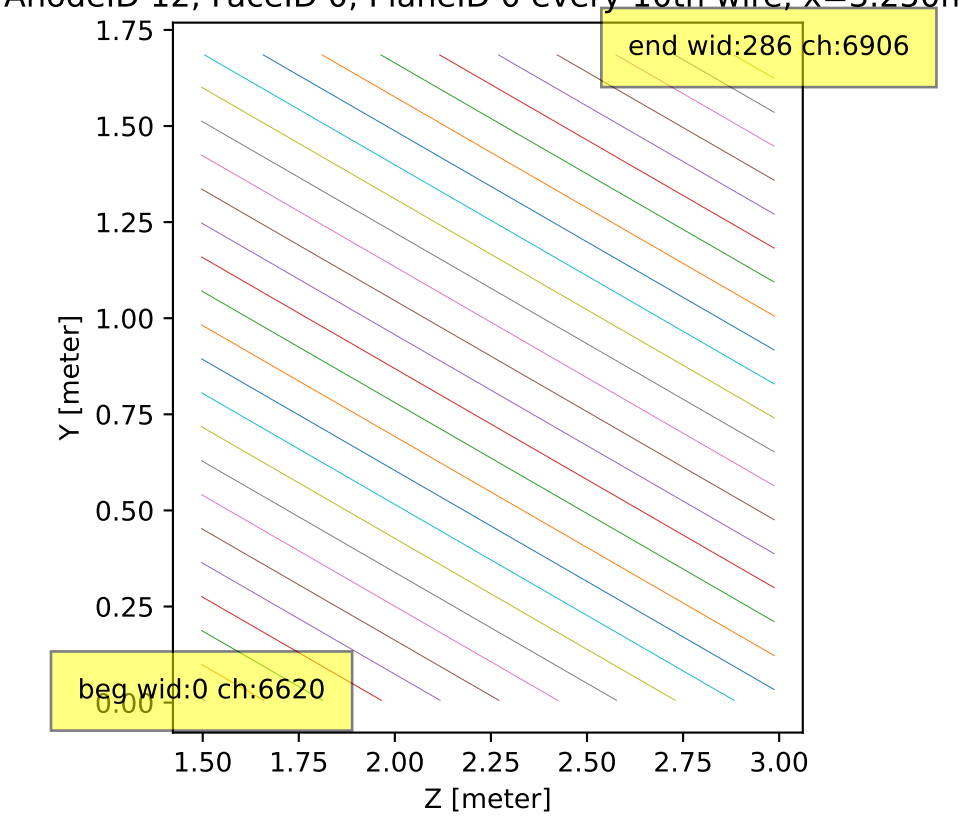

X vs Y anode: 11, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

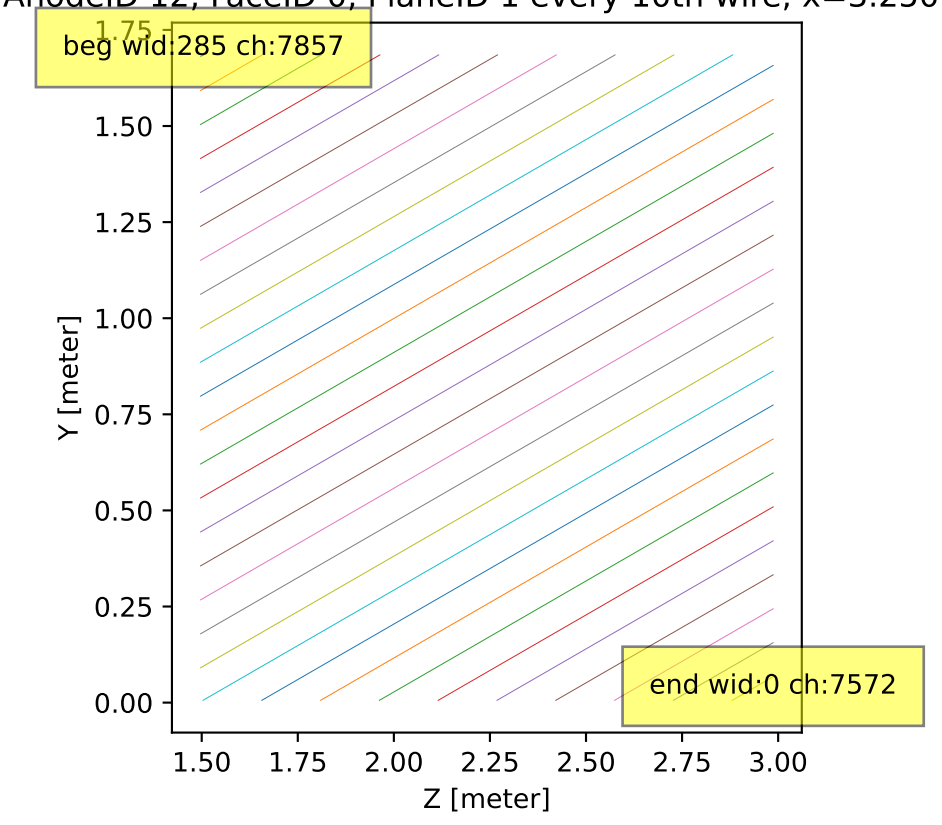

Z vs X anode: 11, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

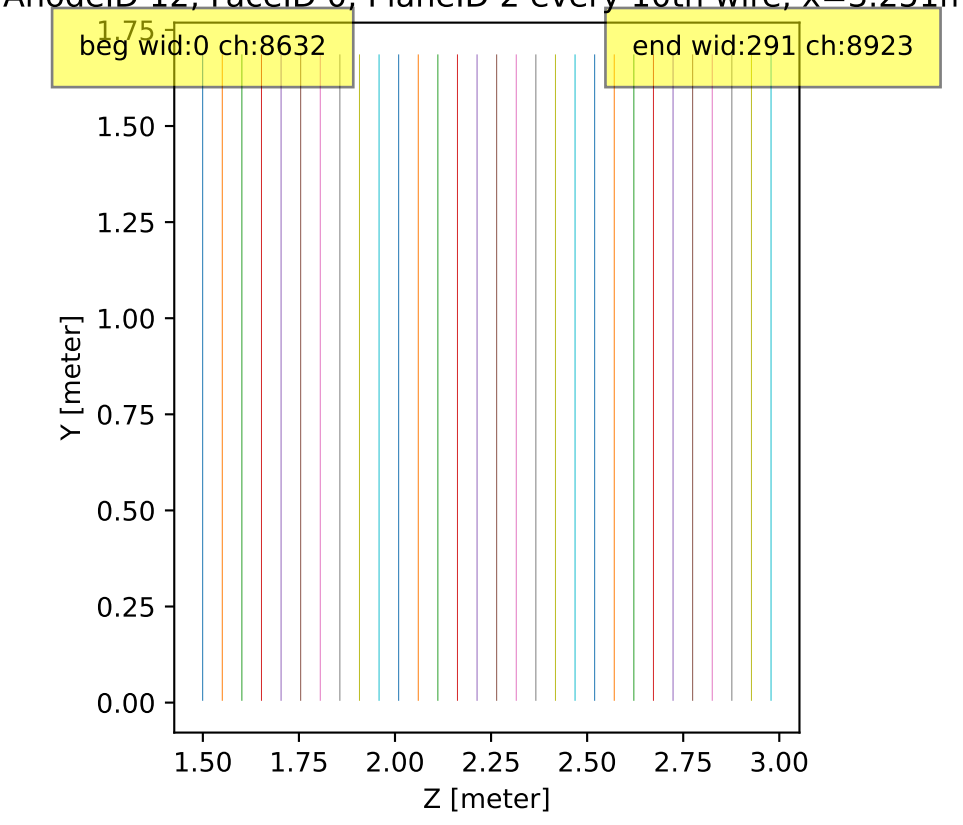

none anode: 11, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

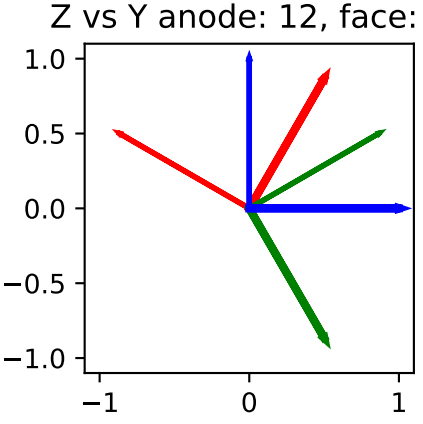

AnodeID 11 wires, tail
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
X [meter]
1.6
1.8
2.0
2.2
2.4
2.6
2.8
3.0
Z [meter]

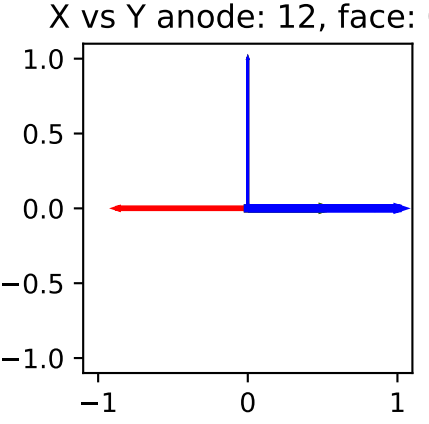

AnodeID 11 wires, head
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
X [meter]
1.6
1.8
2.0
2.2
2.4
2.6
2.8
3.0
Z [meter]

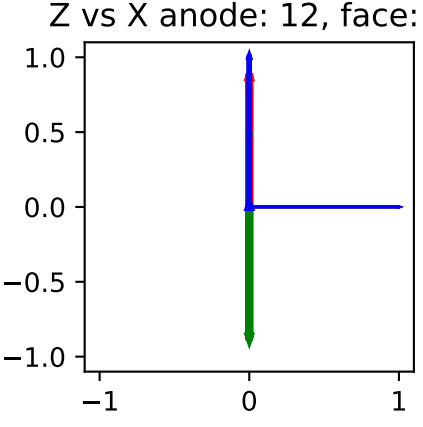

AnodeID 12, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:286 ch:6906
beg wid:0 ch:6620
Y [meter]
Z [meter]
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.50
1.75
2.00
2.25
2.50
2.75
3.00

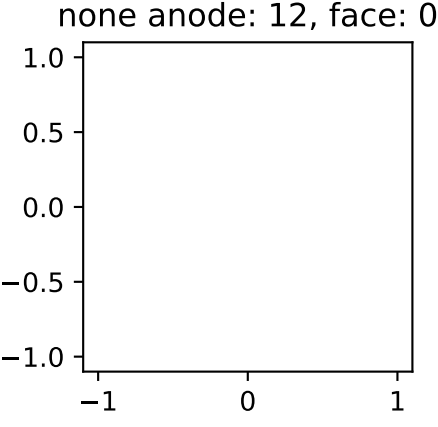

AnodeID 12, FaceID 0, PlaneID 1 every 10th wire, x=3.250m
beg wid:285 ch:7857
end wid:0 ch:7572
Y [meter]
Z [meter]
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1.50
1.75
2.00
2.25
2.50
2.75
3.00

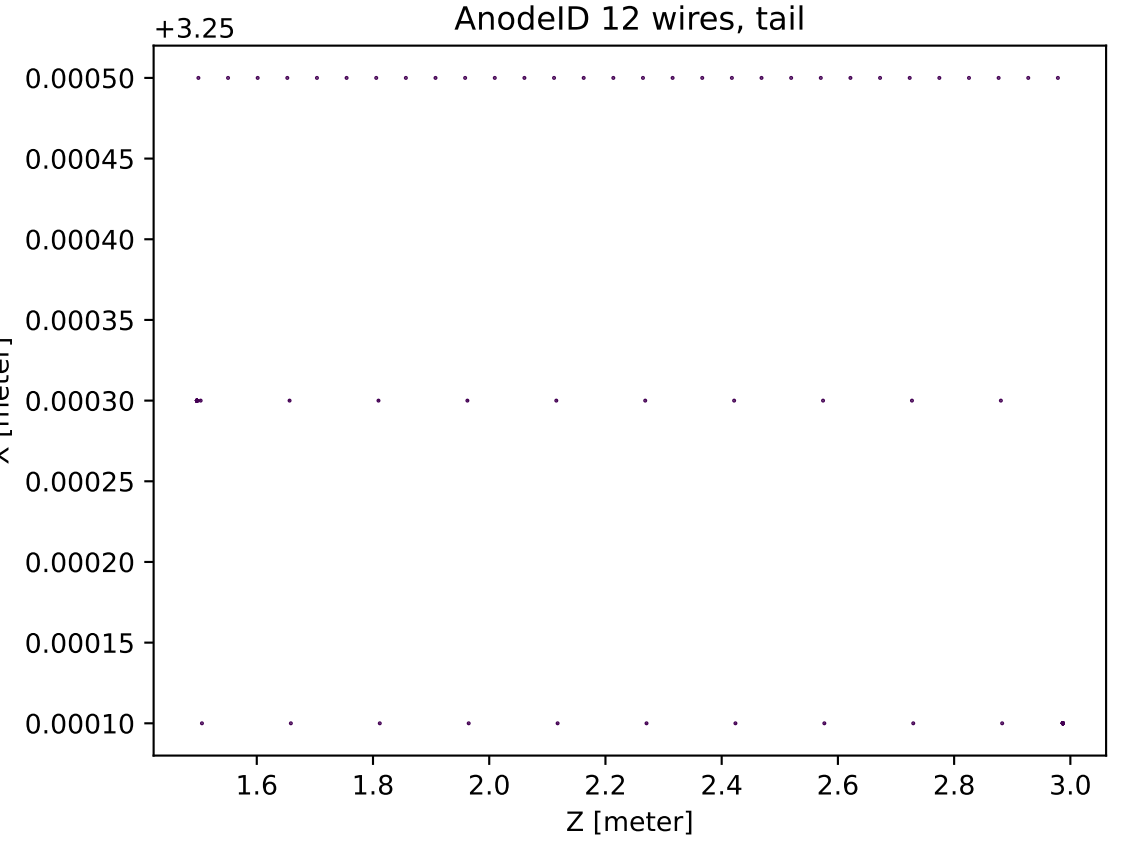

AnodeID 12, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:8632
end wid:291 ch:8923
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
Y [meter]
1.50
1.75
2.00
2.25
2.50
2.75
3.00
Z [meter]

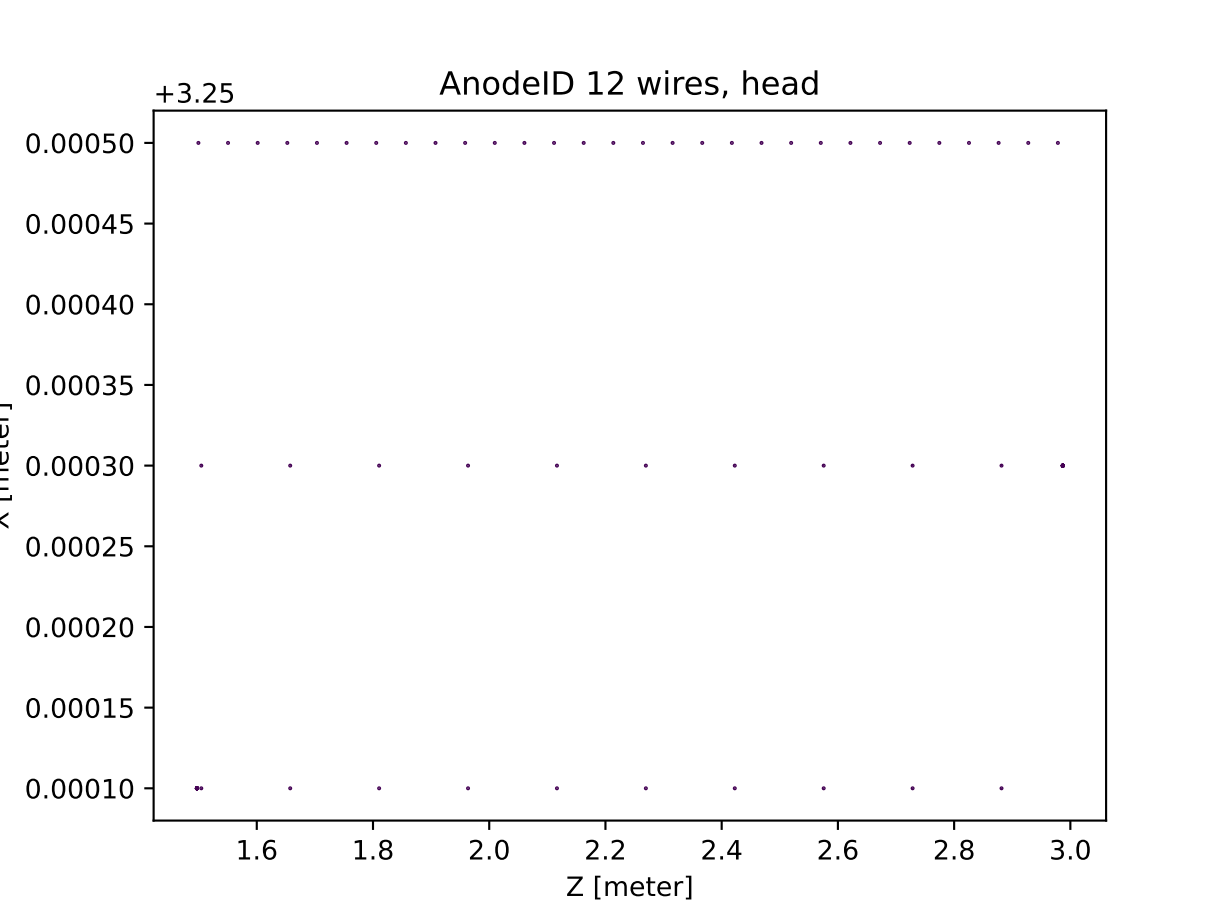

Z vs Y anode: 12, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

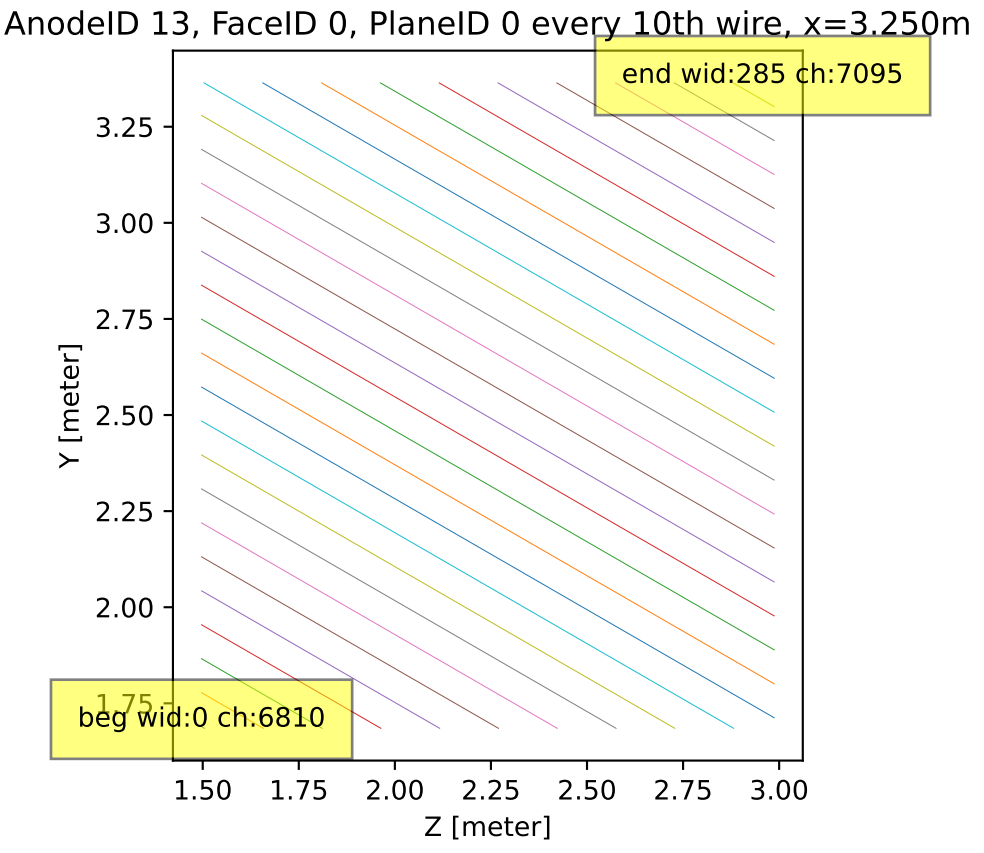

X vs Y anode: 12, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

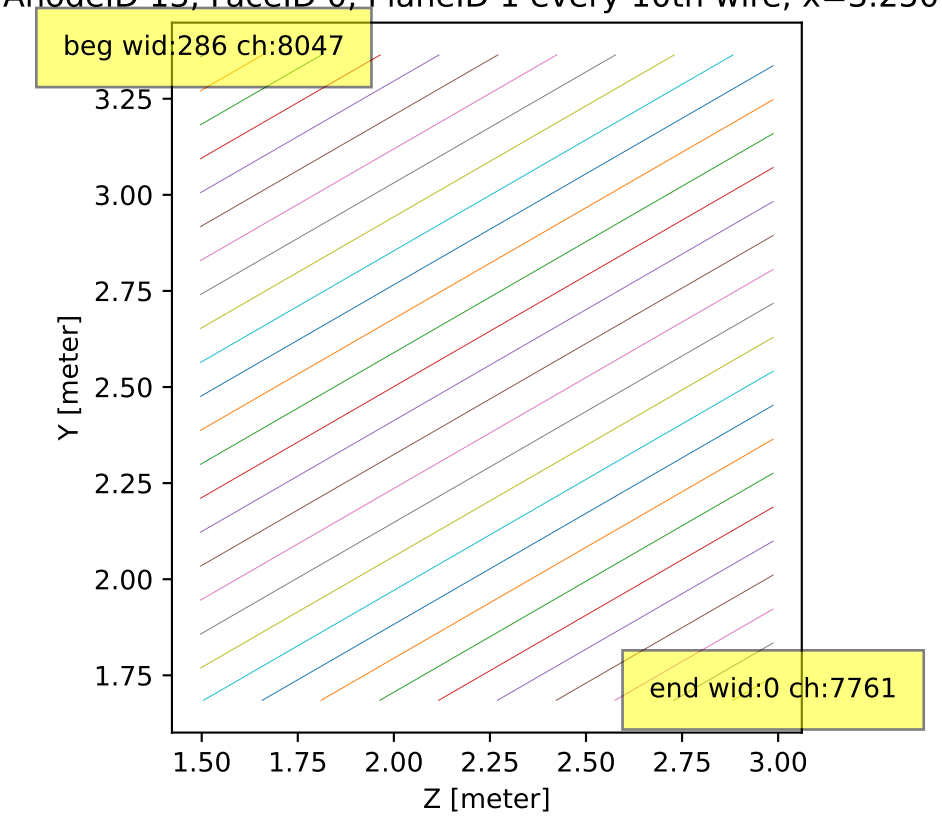

Z vs X anode: 12, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

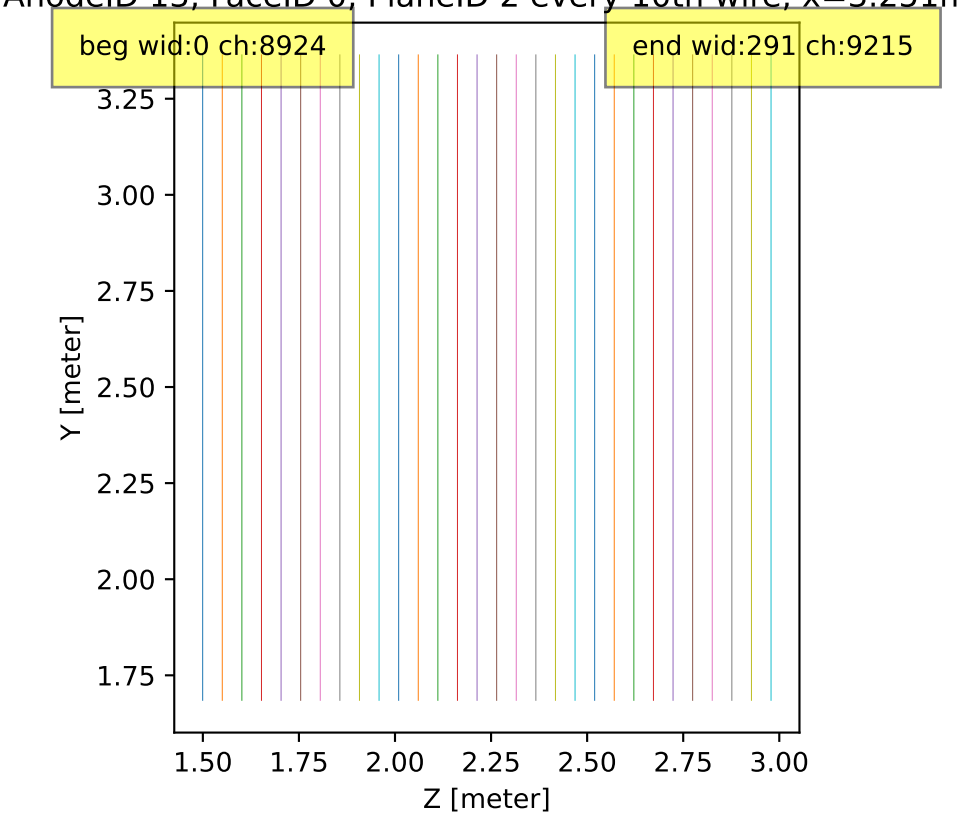

none anode: 12, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

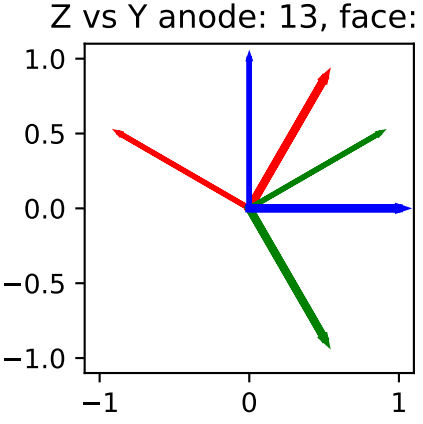

AnodeID 12 wires, tail
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
1.6
1.8
2.0
2.2
2.4
2.6
2.8
3.0
Z [meter]

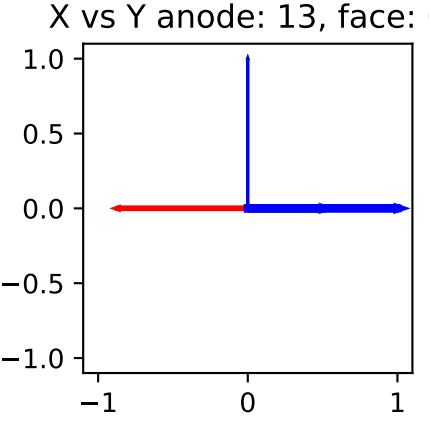

AnodeID 12 wires, head
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
X [meter]
1.6
1.8
2.0
2.2
2.4
2.6
2.8
3.0
Z [meter]

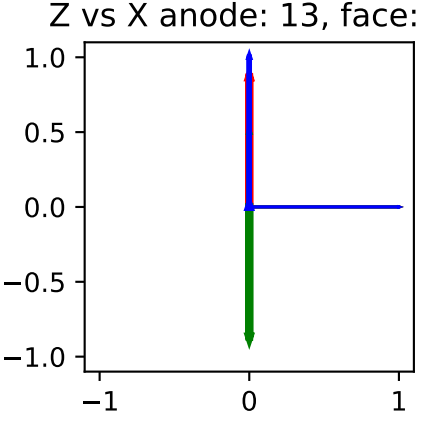

AnodeID 13, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:7095
beg wid:0 ch:6810
Y [meter]
Z [meter]
3.25
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.75
2.00
2.25
2.50
2.75
3.00

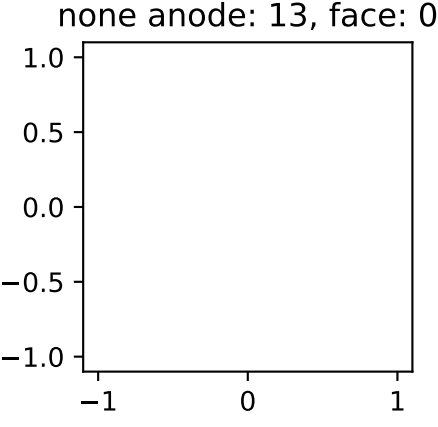

AnodeID 13, FaceID 0, PlaneID 1 every 10th wire, x=3.250m
beg wid:286 ch:8047
end wid:0 ch:7761
Y [meter]
Z [meter]
3.25
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.75
2.00
2.25
2.50
2.75
3.00

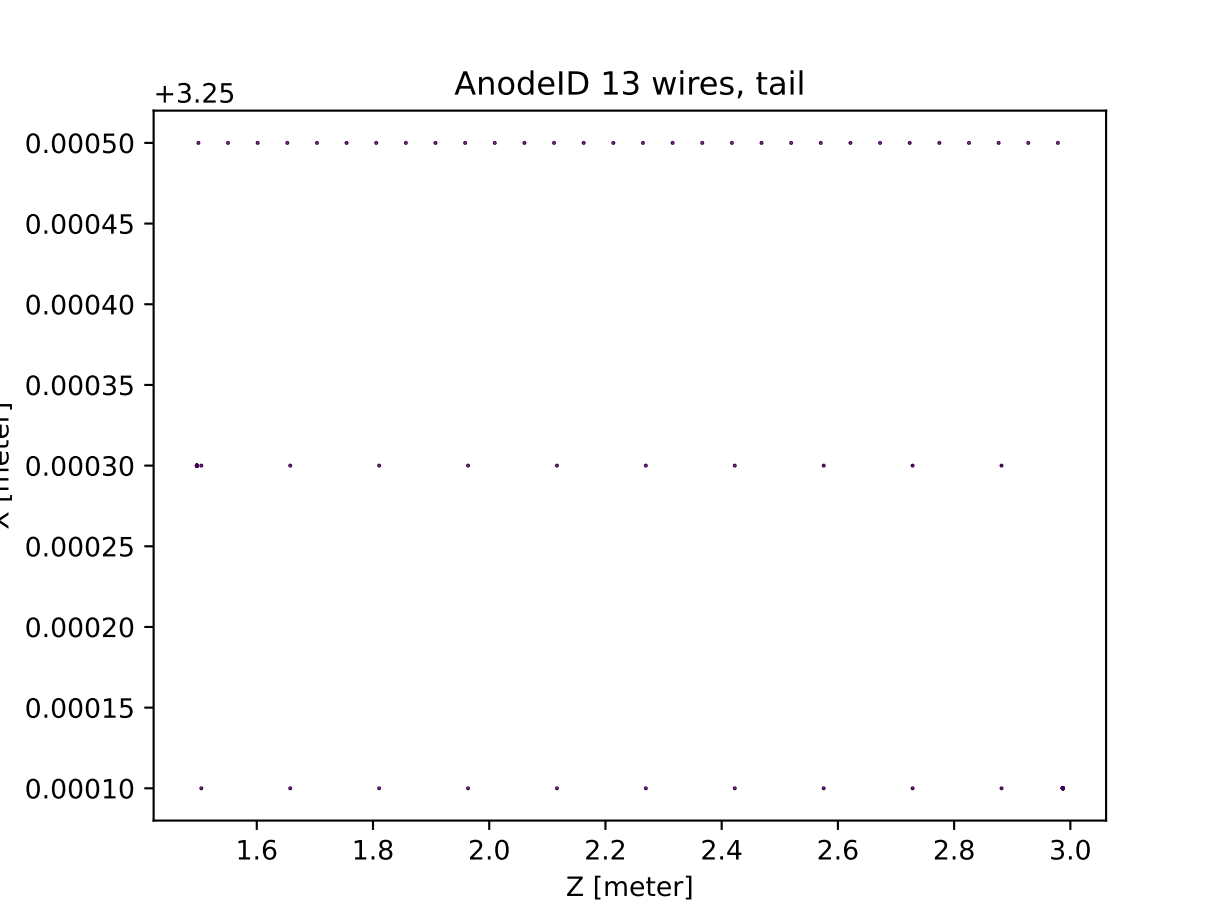

AnodeID 13, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:8924
end wid:291 ch:9215
3.25
3.00
2.75
2.50
2.25
2.00
1.75
Y [meter]
1.50
1.75
2.00
2.25
2.50
2.75
3.00
Z [meter]

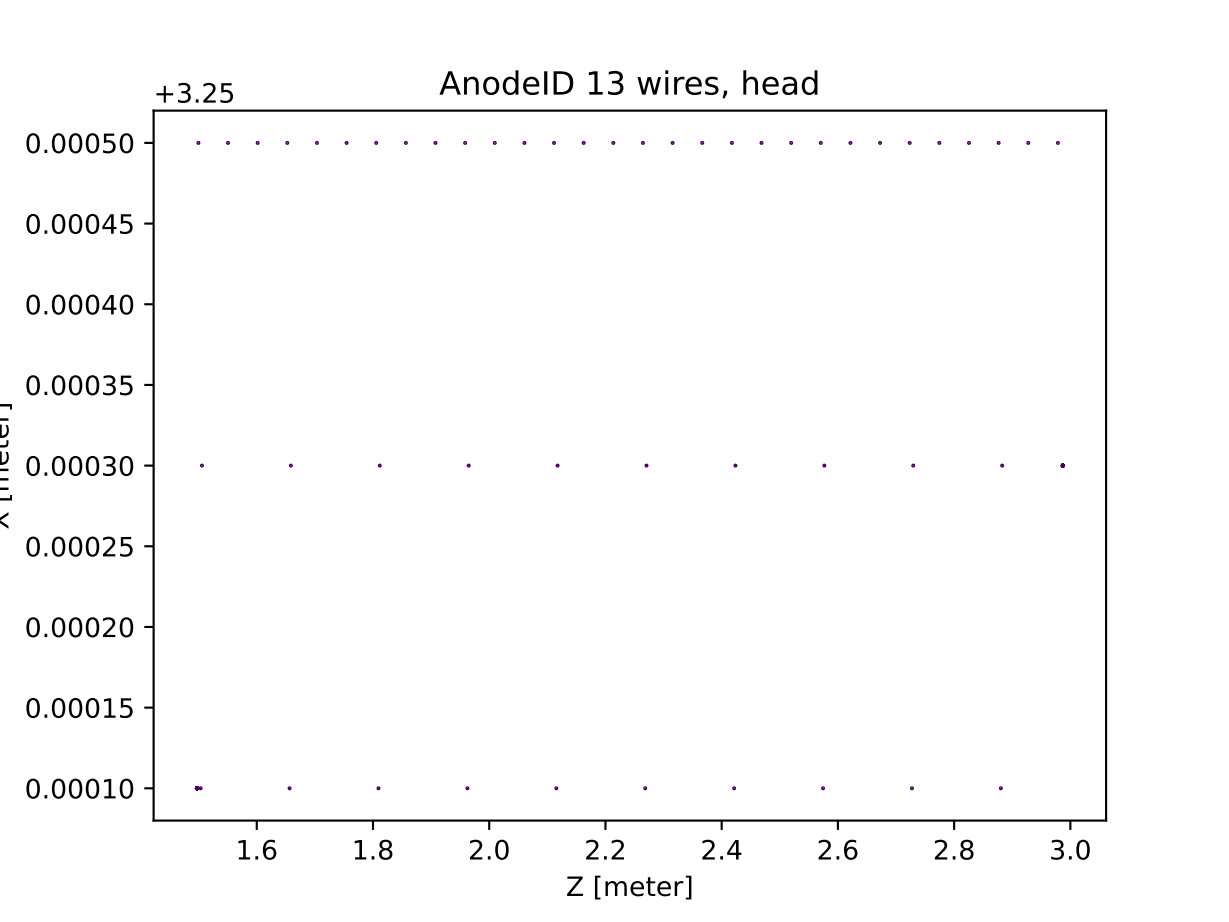

Z vs Y anode: 13, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

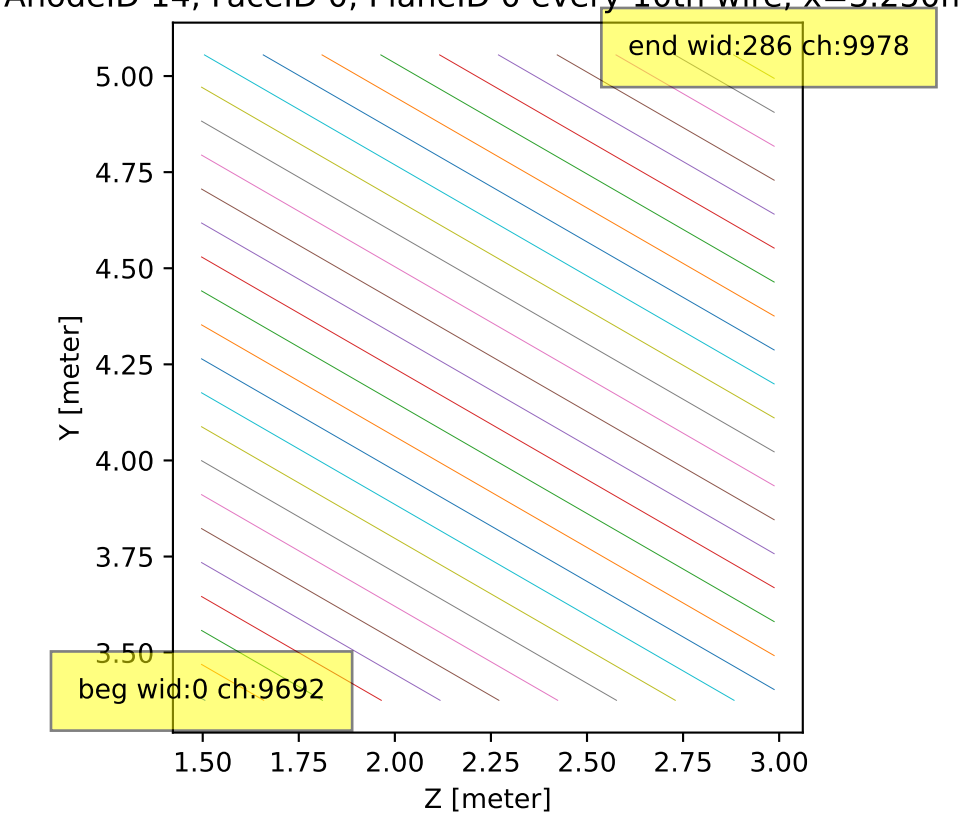

X vs Y anode: 13, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

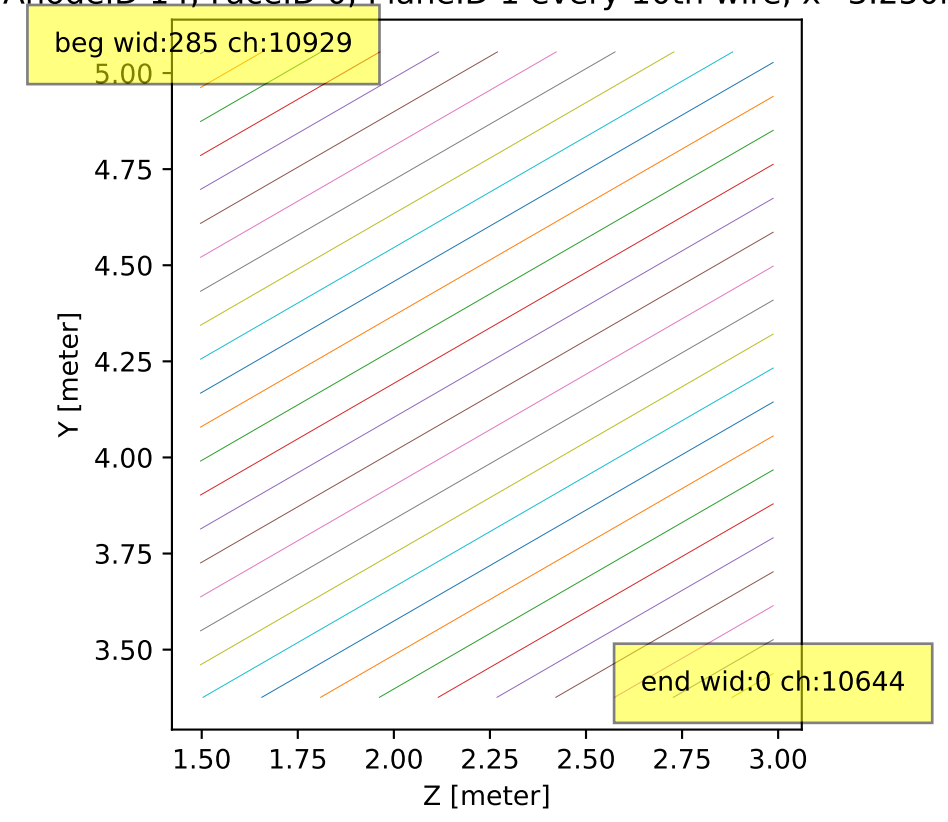

Z vs X anode: 13, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

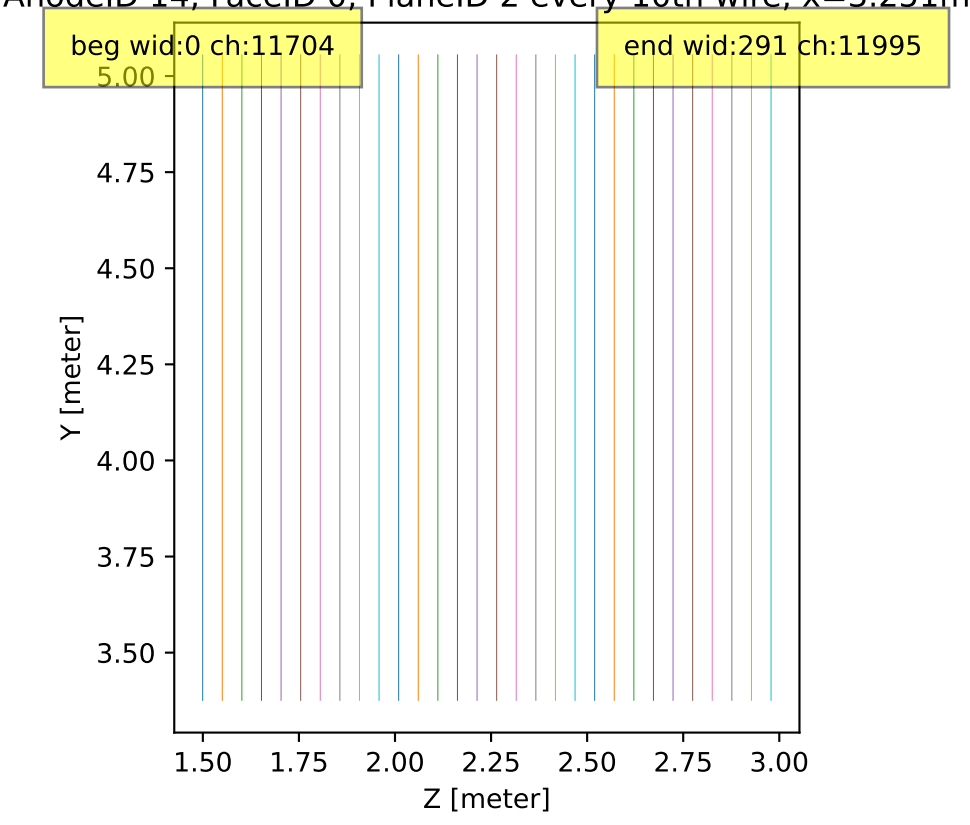

none anode: 13, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

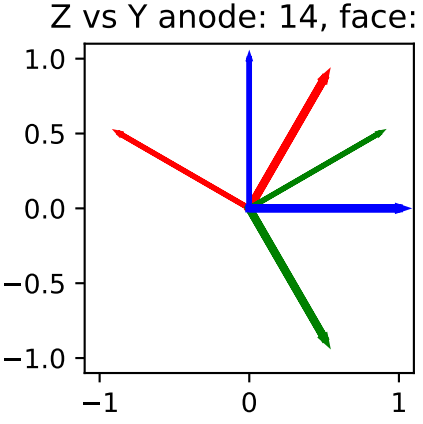

AnodeID 13 wires, tail
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
1.6
1.8
2.0
2.2
2.4
2.6
2.8
3.0
Z [meter]

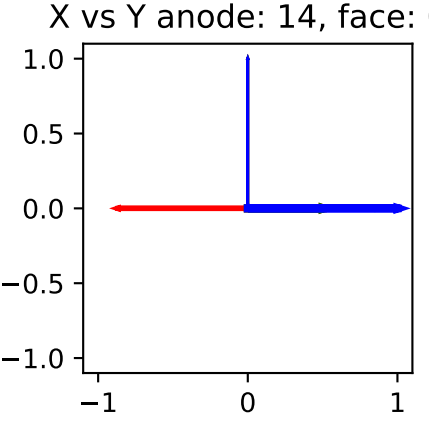

AnodeID 13 wires, head
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
1.6
1.8
2.0
2.2
2.4
2.6
2.8
3.0
Z [meter]

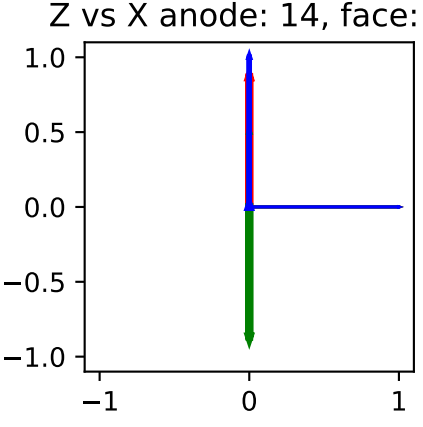

AnodeID 14, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:286 ch:9978
beg wid:0 ch:9692
Y [meter]
Z [meter]
5.00
4.75
4.50
4.25
4.00
3.75
3.50
1.50
1.75
2.00
2.25
2.50
2.75
3.00

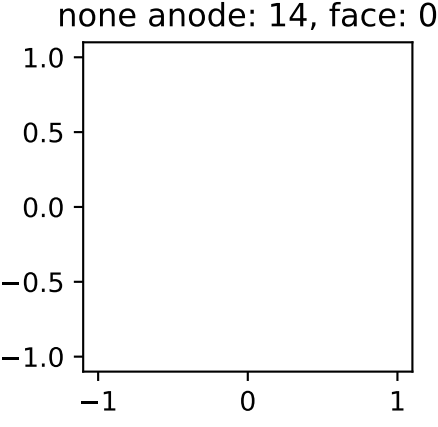

AnodeID 14, FaceID 0, PlaneID 1 every 10th wire, x=3.250m
beg wid:285 ch:10929
end wid:0 ch:10644
Y [meter]
Z [meter]
5.00
4.75
4.50
4.25
4.00
3.75
3.50
1.50
1.75
2.00
2.25
2.50
2.75
3.00

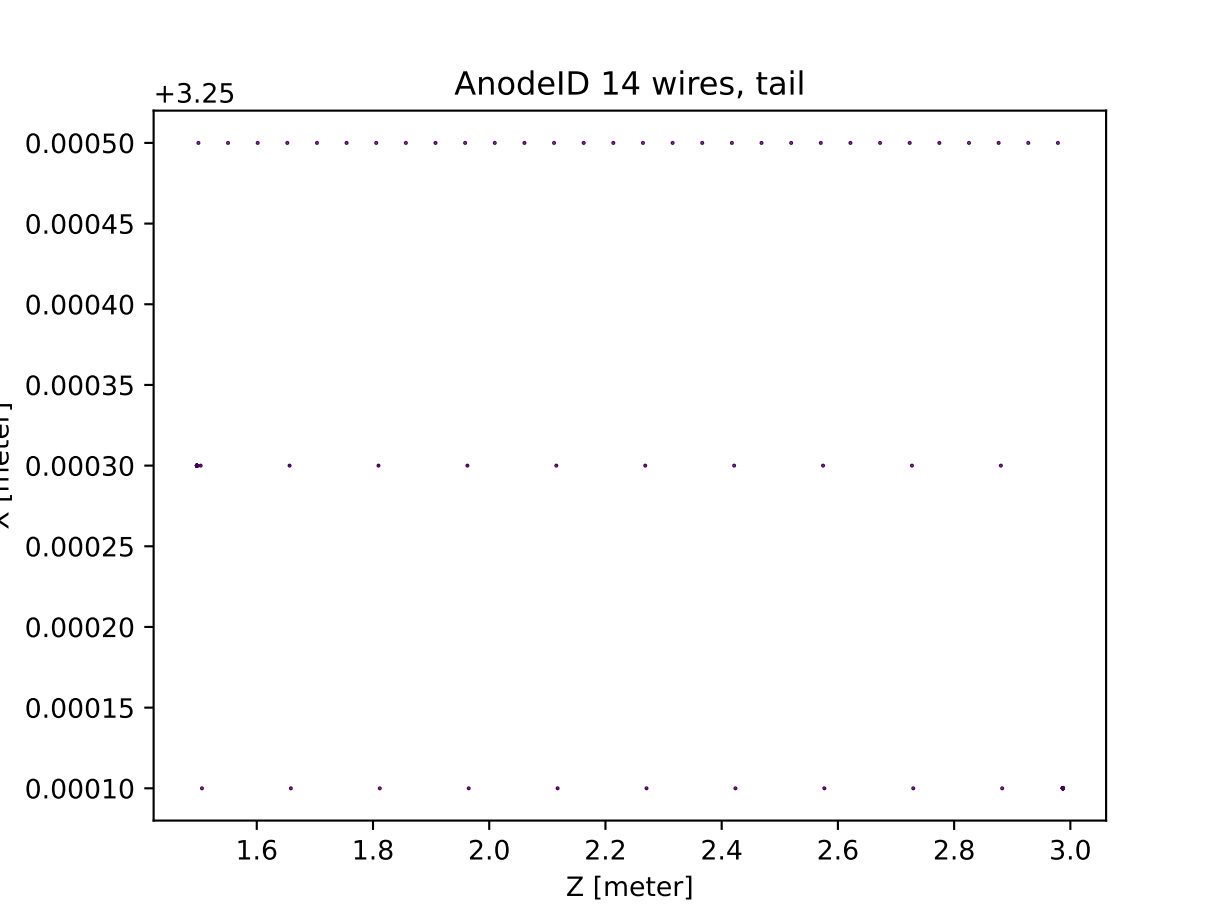

AnodeID 14, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:11704
end wid:291 ch:11995
5.00
4.75
4.50
4.25
4.00
3.75
3.50
Y [meter]
1.50
1.75
2.00
2.25
2.50
2.75
3.00
Z [meter]

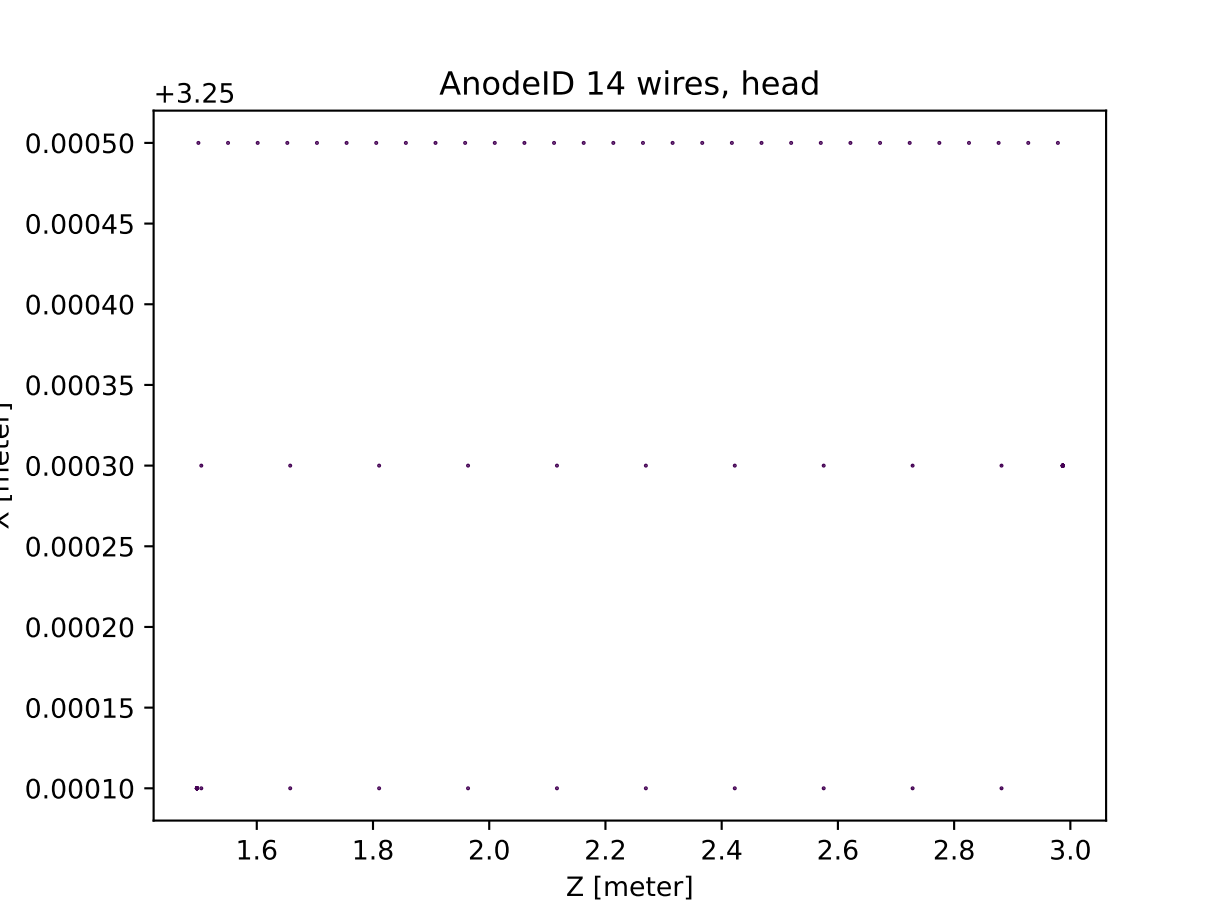

Z vs Y anode: 14, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

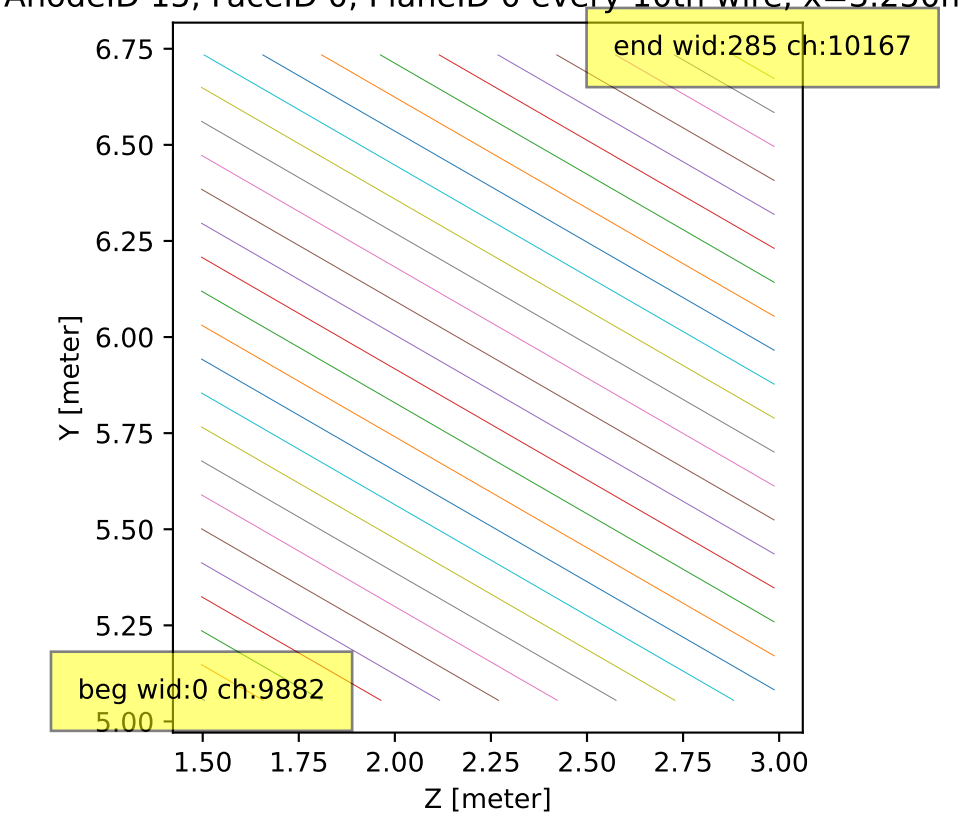

X vs Y anode: 14, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

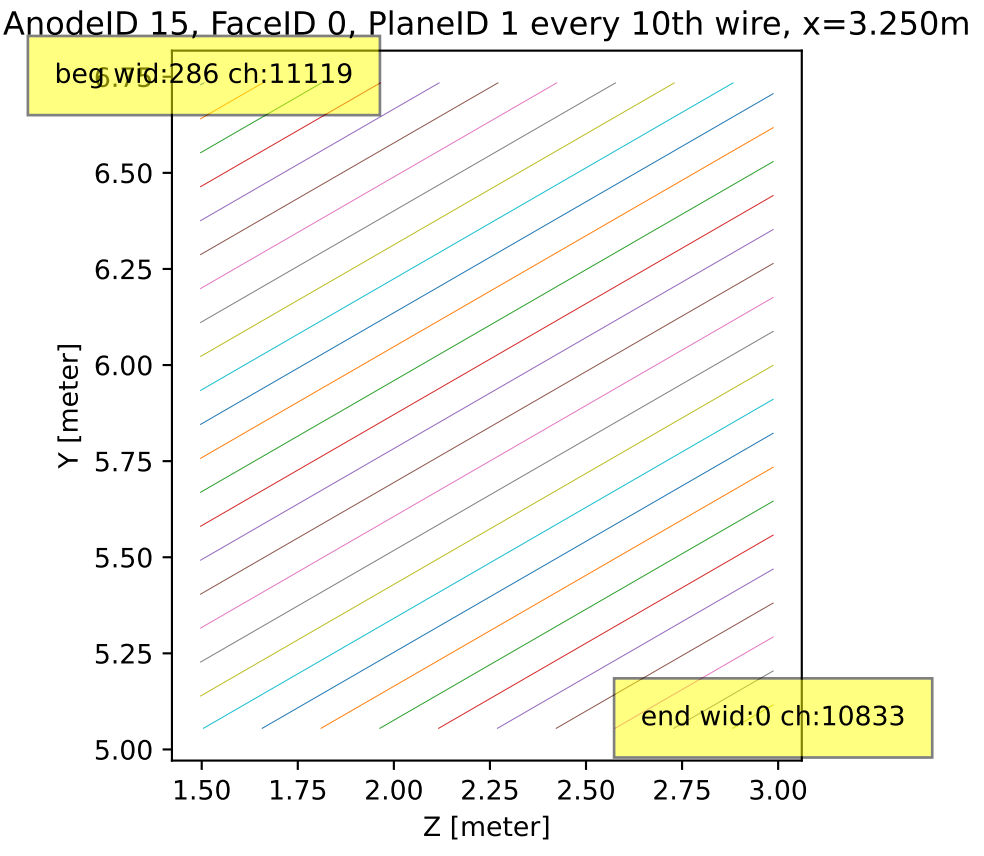

Z vs X anode: 14, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

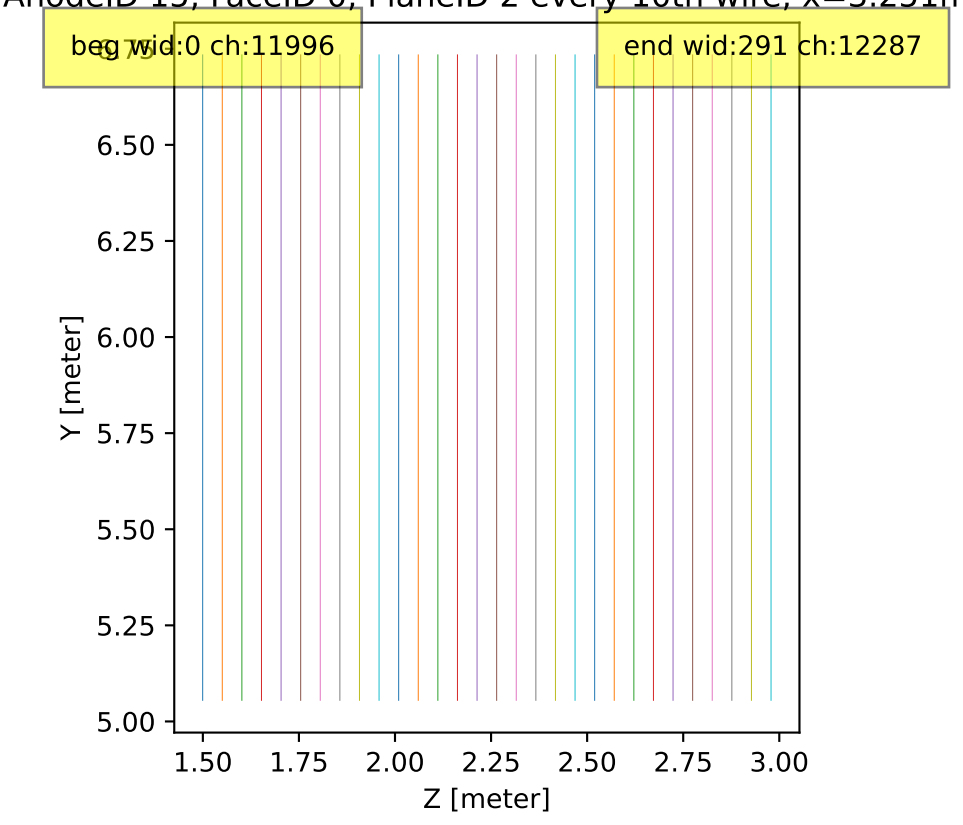

none anode: 14, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

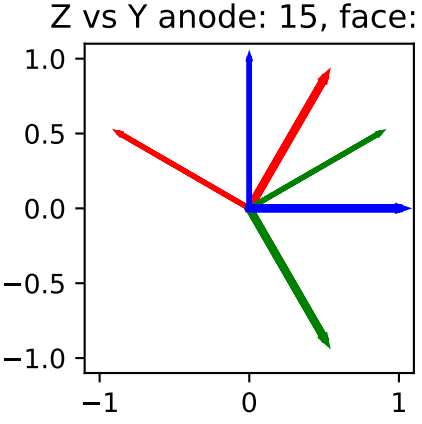

AnodeID 14 wires, tail
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
1.6
1.8
2.0
2.2
2.4
2.6
2.8
3.0
Z [meter]

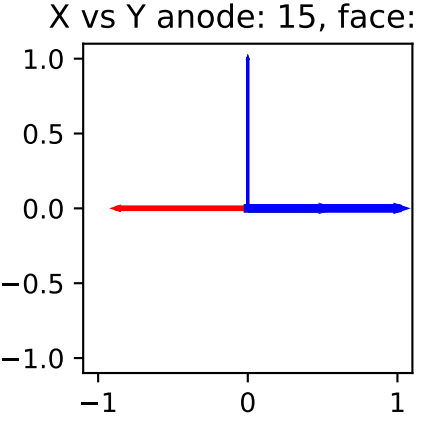

AnodeID 14 wires, head
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
X [meter]
1.6
1.8
2.0
2.2
2.4
2.6
2.8
3.0
Z [meter]

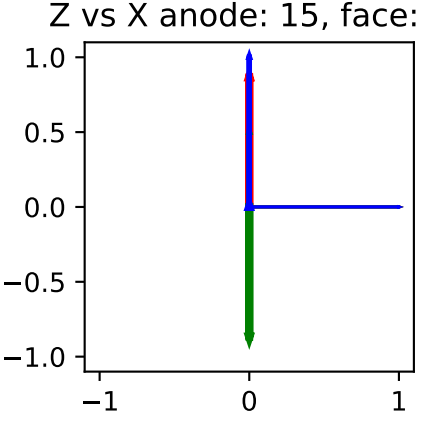

AnodeID 15, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:10167
beg wid:0 ch:9882
Y [meter]
6.75
6.50
6.25
6.00
5.75
5.50
5.25
5.00
1.50
1.75
2.00
2.25
2.50
2.75
3.00
Z [meter]

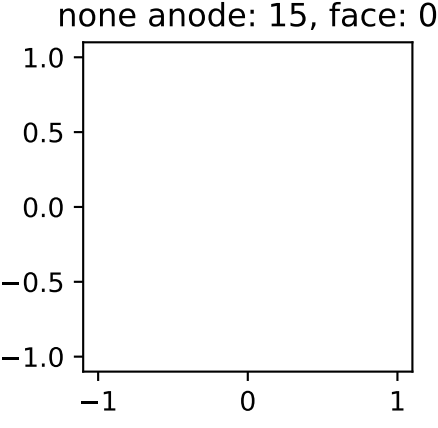

AnodeID 15, FaceID 0, PlaneID 1 every 10th wire, x=3.250m
beg wid:286 ch:11119
end wid:0 ch:10833
Y [meter]
6.75
6.50
6.25
6.00
5.75
5.50
5.25
5.00
1.50
1.75
2.00
2.25
2.50
2.75
3.00
Z [meter]

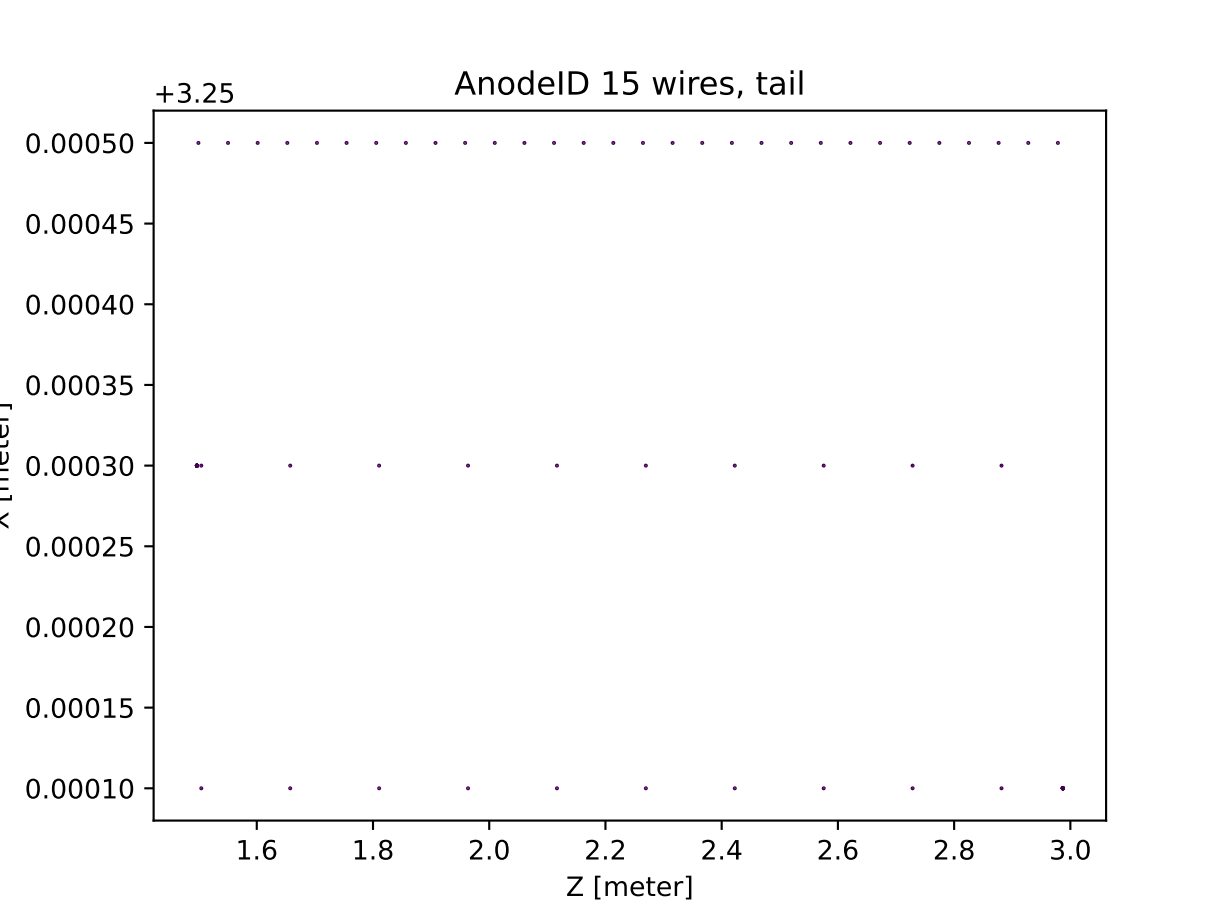

AnodeID 15, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:11996
end wid:291 ch:12287
6.50
6.25
6.00
5.75
5.50
5.25
5.00
Y [meter]
1.50
1.75
2.00
2.25
2.50
2.75
3.00
Z [meter]

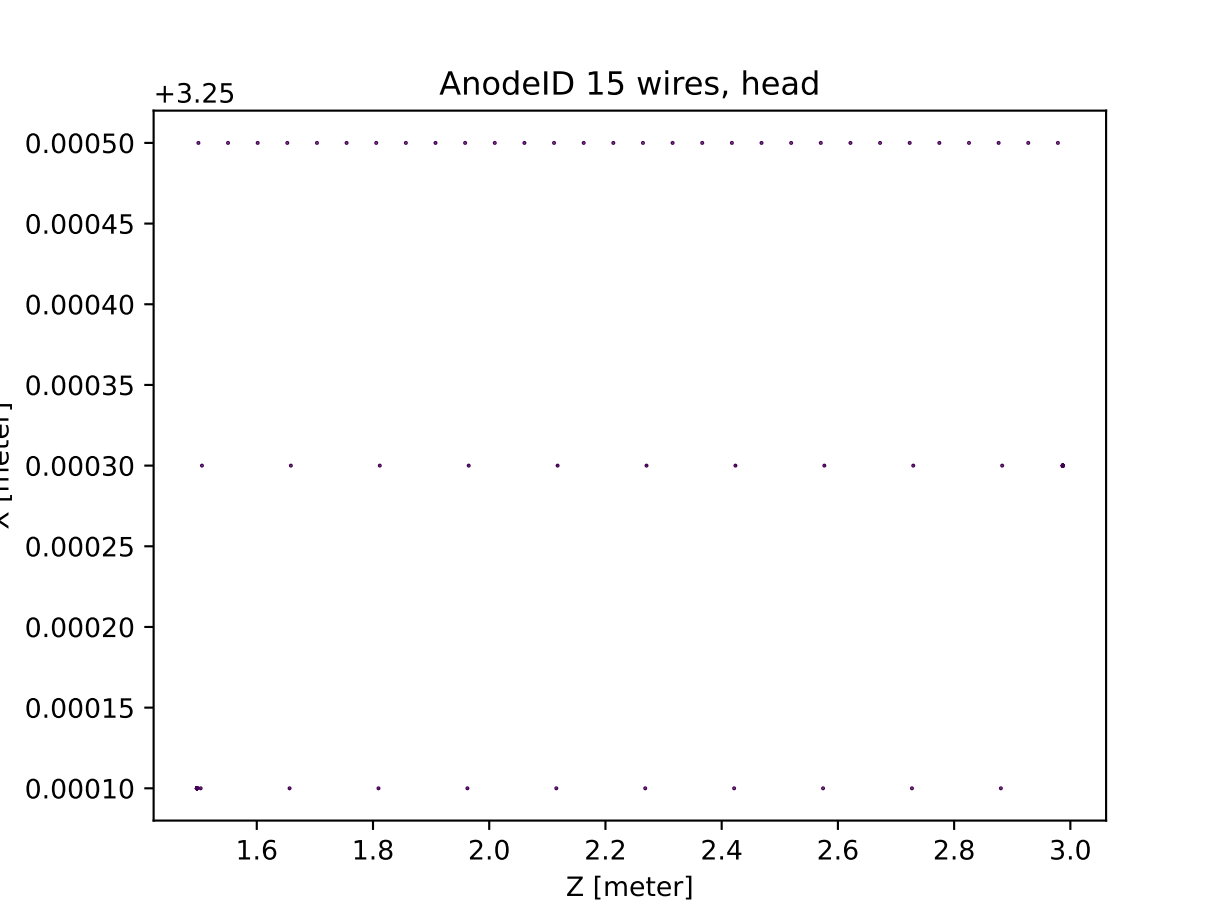

Z vs Y anode: 15, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

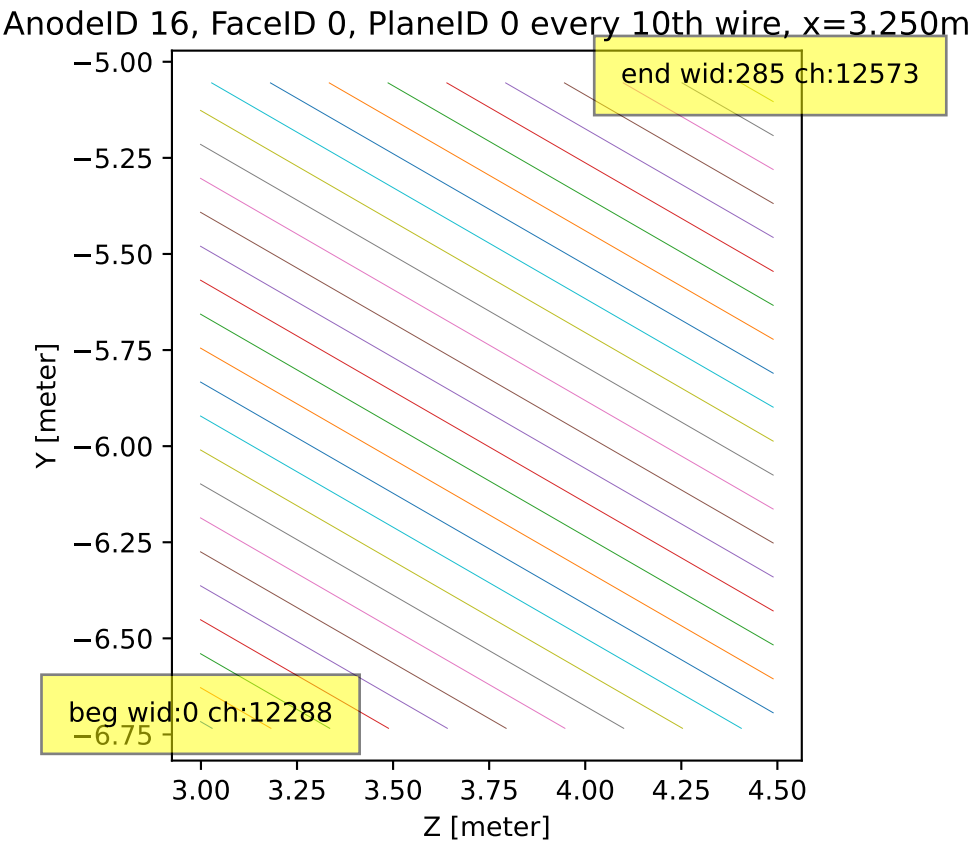

X vs Y anode: 15, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

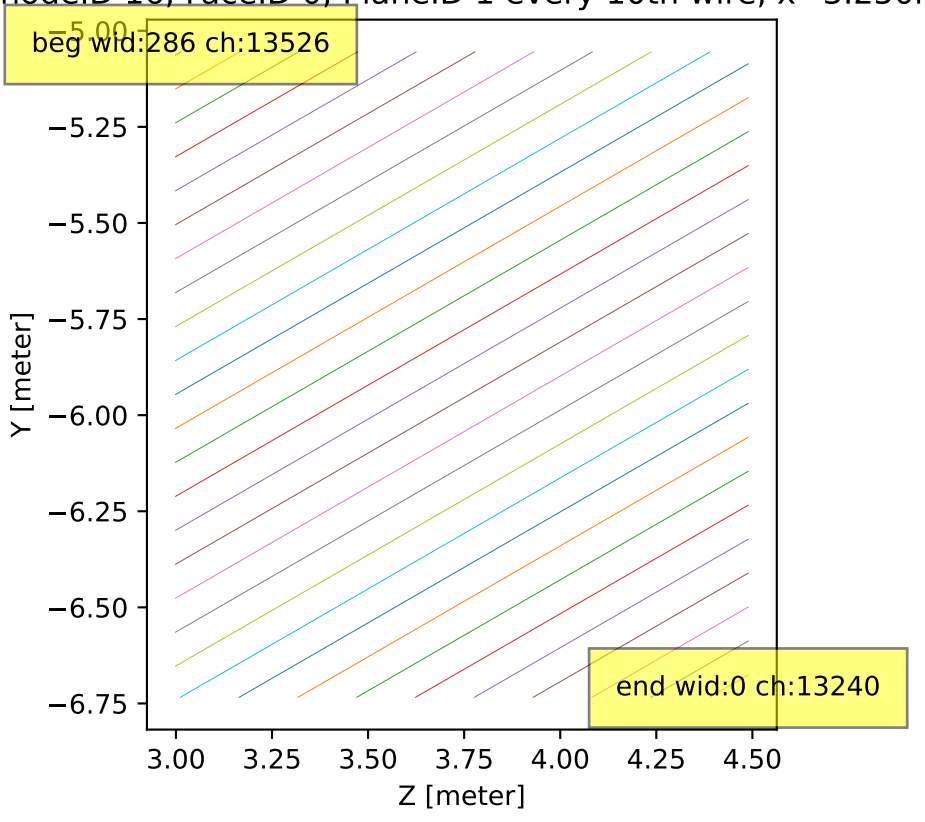

Z vs X anode: 15, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

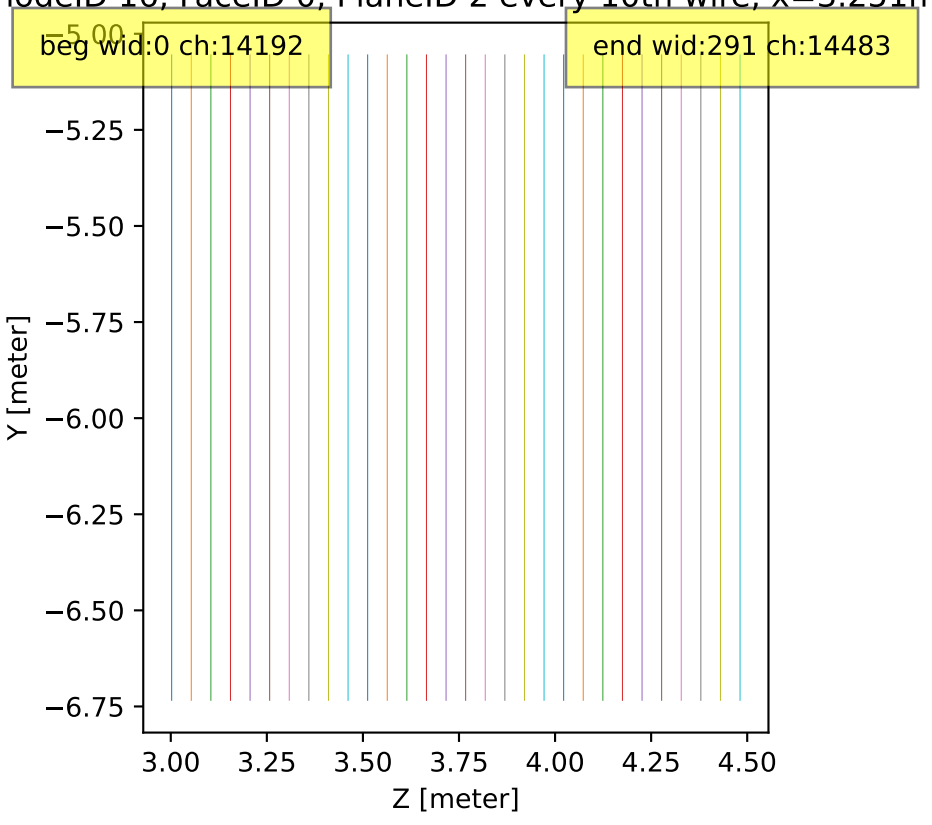

none anode: 15, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

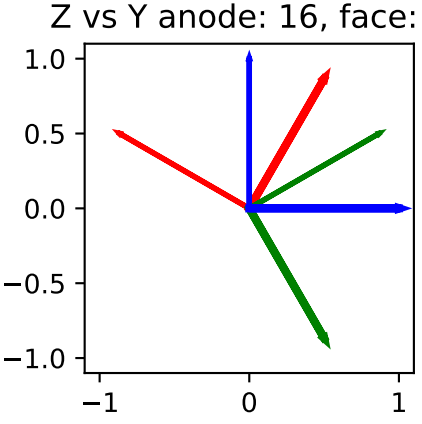

AnodeID 15 wires, tail
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
1.6
1.8
2.0
2.2
2.4
2.6
2.8
3.0
Z [meter]

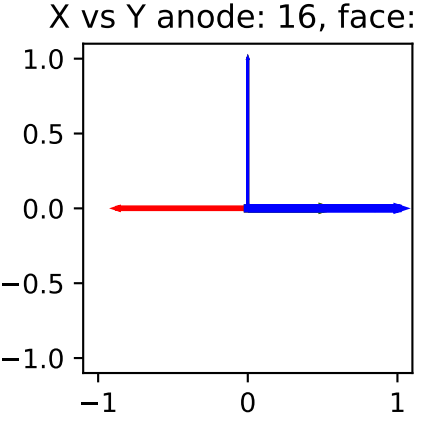

AnodeID 15 wires, head
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
1.6
1.8
2.0
2.2
2.4
2.6
2.8
3.0
Z [meter]

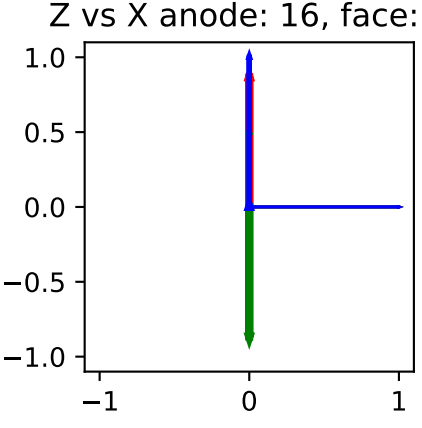

AnodeID 16, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:12573
beg wid:0 ch:12288
−5.00
−5.25
−5.50
−5.75
−6.00
−6.25
−6.50
−6.75
Y [meter]
3.00
3.25
3.50
3.75
4.00
4.25
4.50
Z [meter]

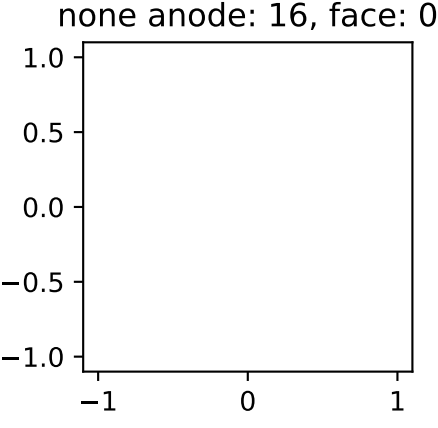

AnodeID 16, FaceID 0, PlaneID 1 every 10th wire, x=3.250m
beg wid:286 ch:13526
end wid:0 ch:13240
−5.00
−5.25
−5.50
−5.75
−6.00
−6.25
−6.50
−6.75
Y [meter]
3.00
3.25
3.50
3.75
4.00
4.25
4.50
Z [meter]

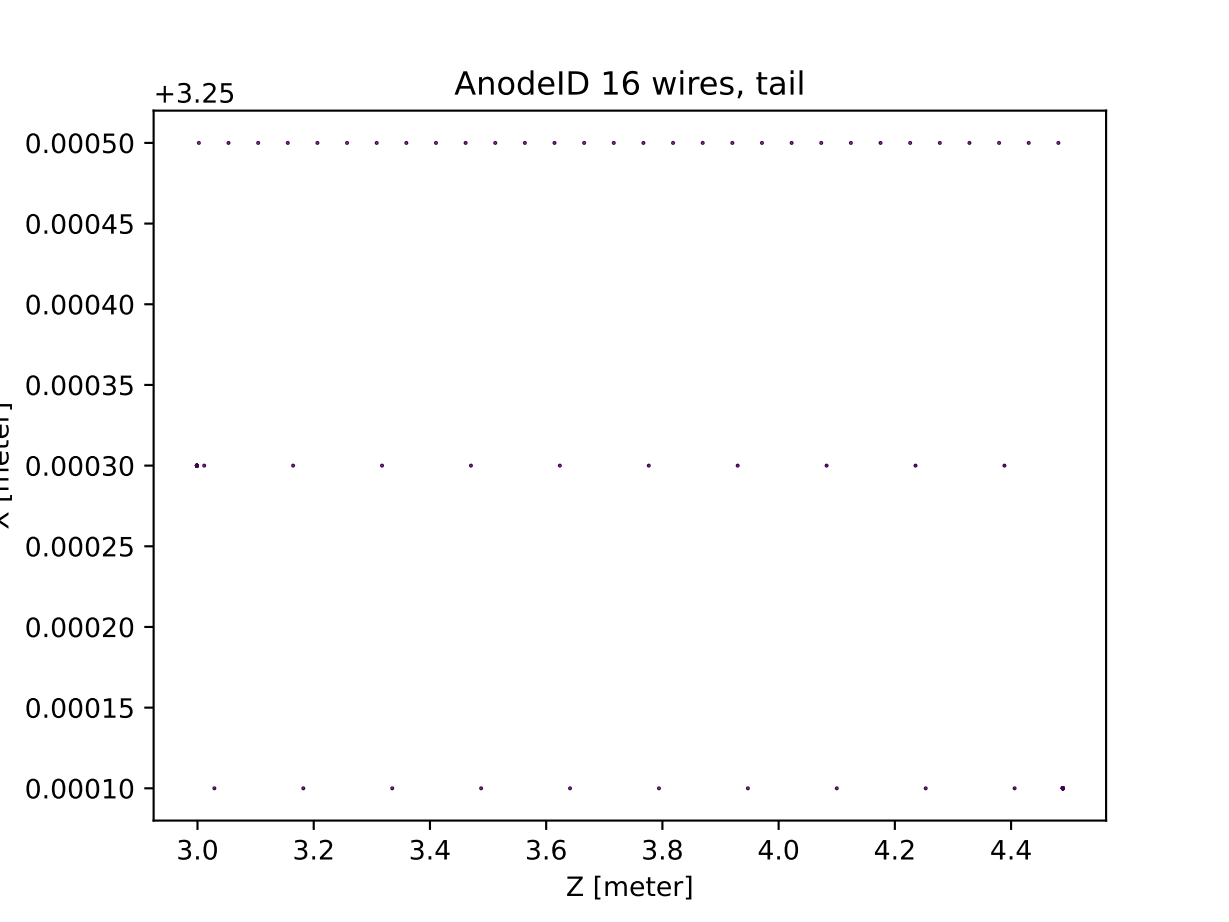

AnodeID 16, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:14192
end wid:291 ch:14483
−5.00
−5.25
−5.50
−5.75
−6.00
−6.25
−6.50
−6.75
Y [meter]
3.00
3.25
3.50
3.75
4.00
4.25
4.50
Z [meter]

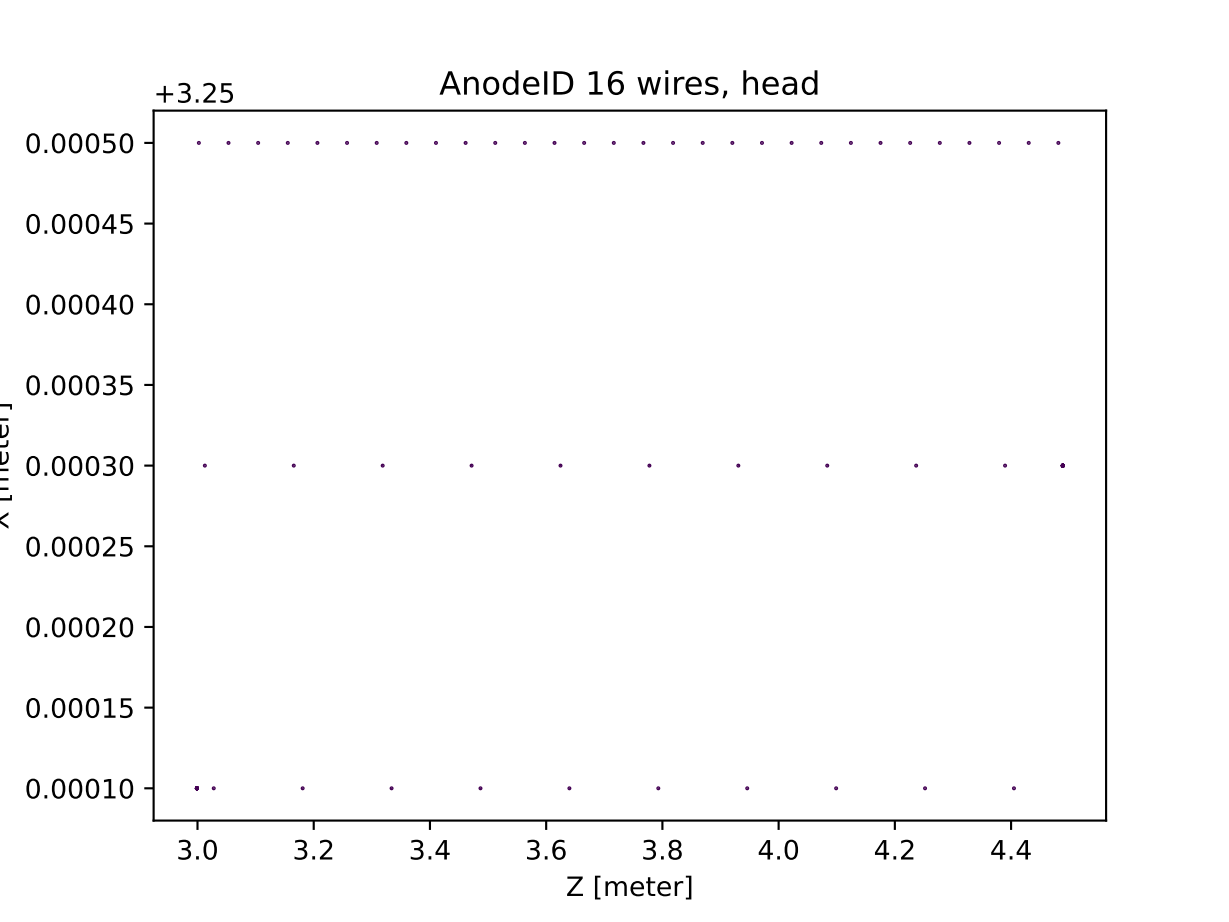

Z vs Y anode: 16, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

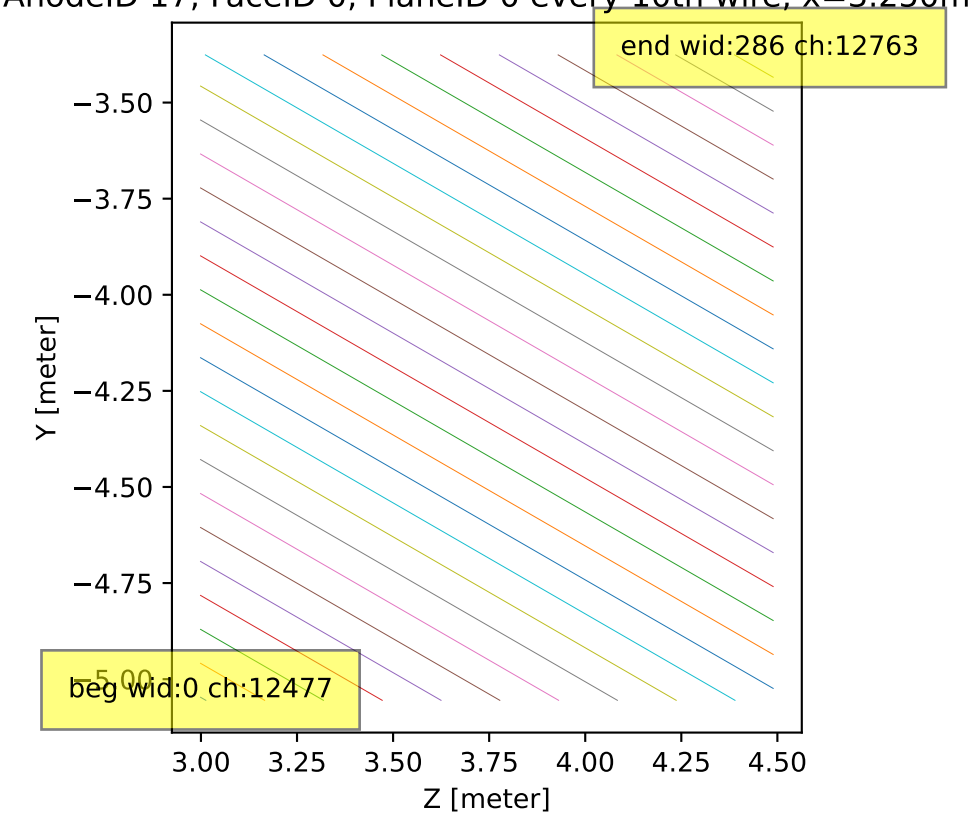

X vs Y anode: 16, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

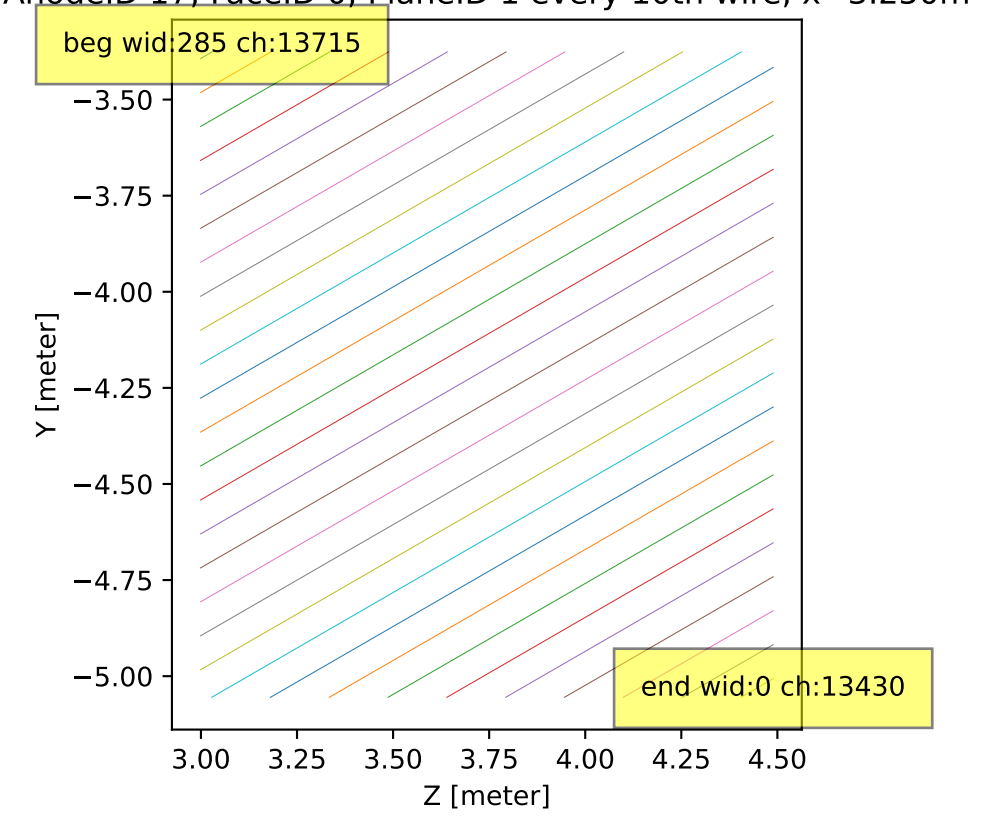

Z vs X anode: 16, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

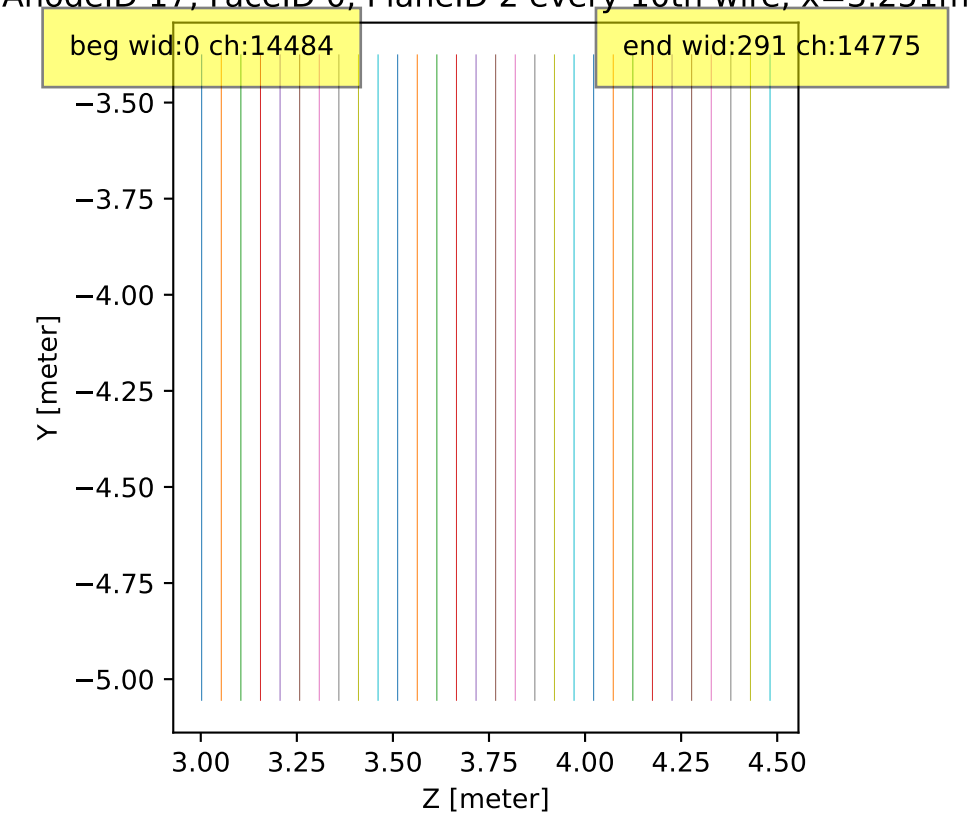

none anode: 16, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

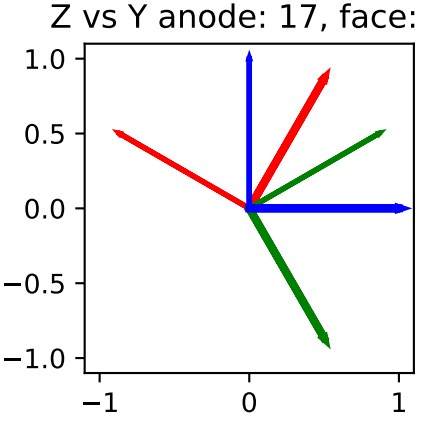

AnodeID 16 wires, tail
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
3.0
3.2
3.4
3.6
3.8
4.0
4.2
4.4
Z [meter]

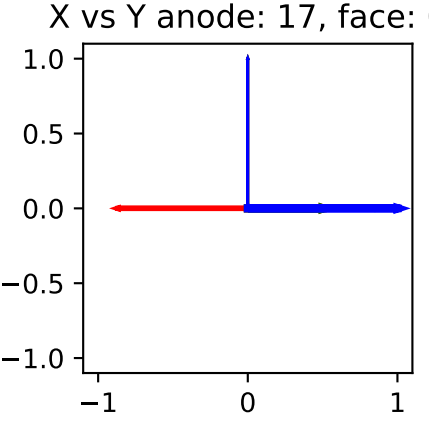

AnodeID 16 wires, head
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
3.0
3.2
3.4
3.6
3.8
4.0
4.2
4.4
Z [meter]

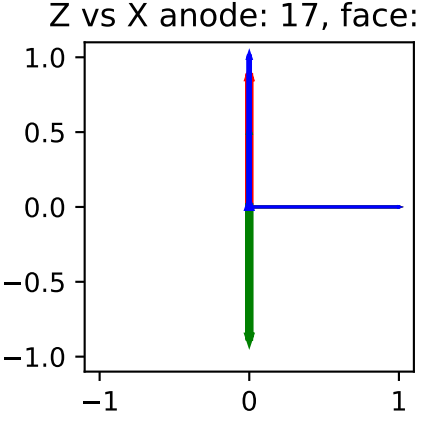

AnodeID 17, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:286 ch:12763
beg wid:0 ch:12477
−3.50
−3.75
−4.00
−4.25
−4.50
−4.75
−5.00
Y [meter]
3.00
3.25
3.50
3.75
4.00
4.25
4.50
Z [meter]

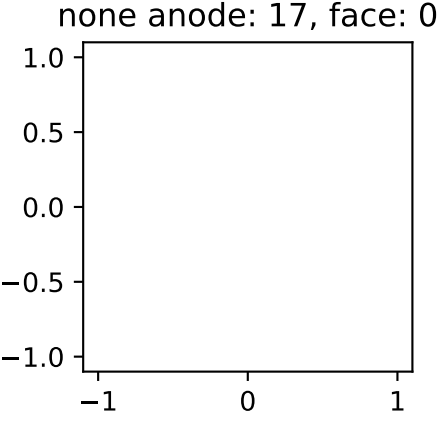

AnodeID 17, FaceID 0, PlaneID 1 every 10th wire, x=3.250m
beg wid:285 ch:13715
end wid:0 ch:13430
−3.50
−3.75
−4.00
−4.25
−4.50
−4.75
−5.00
Y [meter]
3.00
3.25
3.50
3.75
4.00
4.25
4.50
Z [meter]

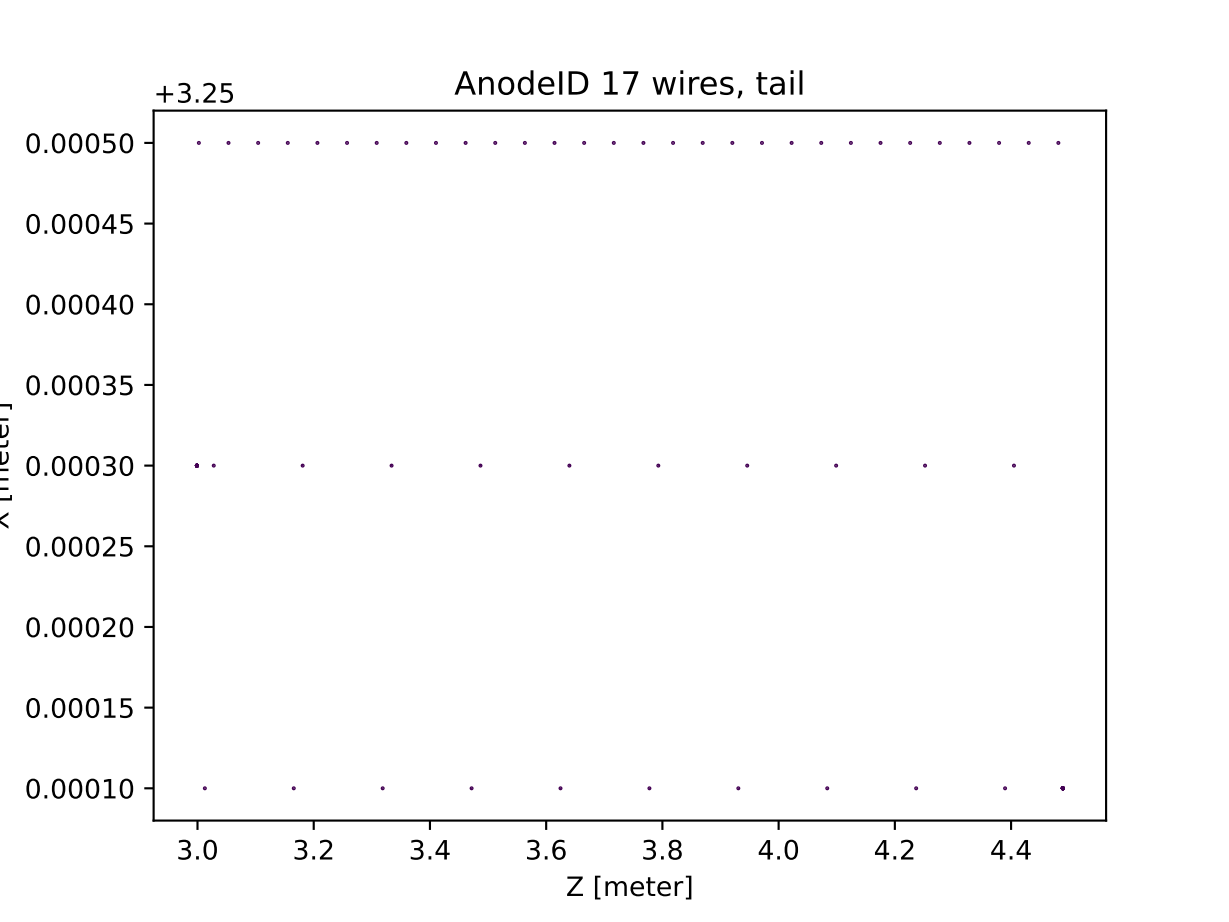

AnodeID 17, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:14484
end wid:291 ch:14775
−3.50
−3.75
−4.00
−4.25
−4.50
−4.75
−5.00
Y [meter]
3.00
3.25
3.50
3.75
4.00
4.25
4.50
Z [meter]

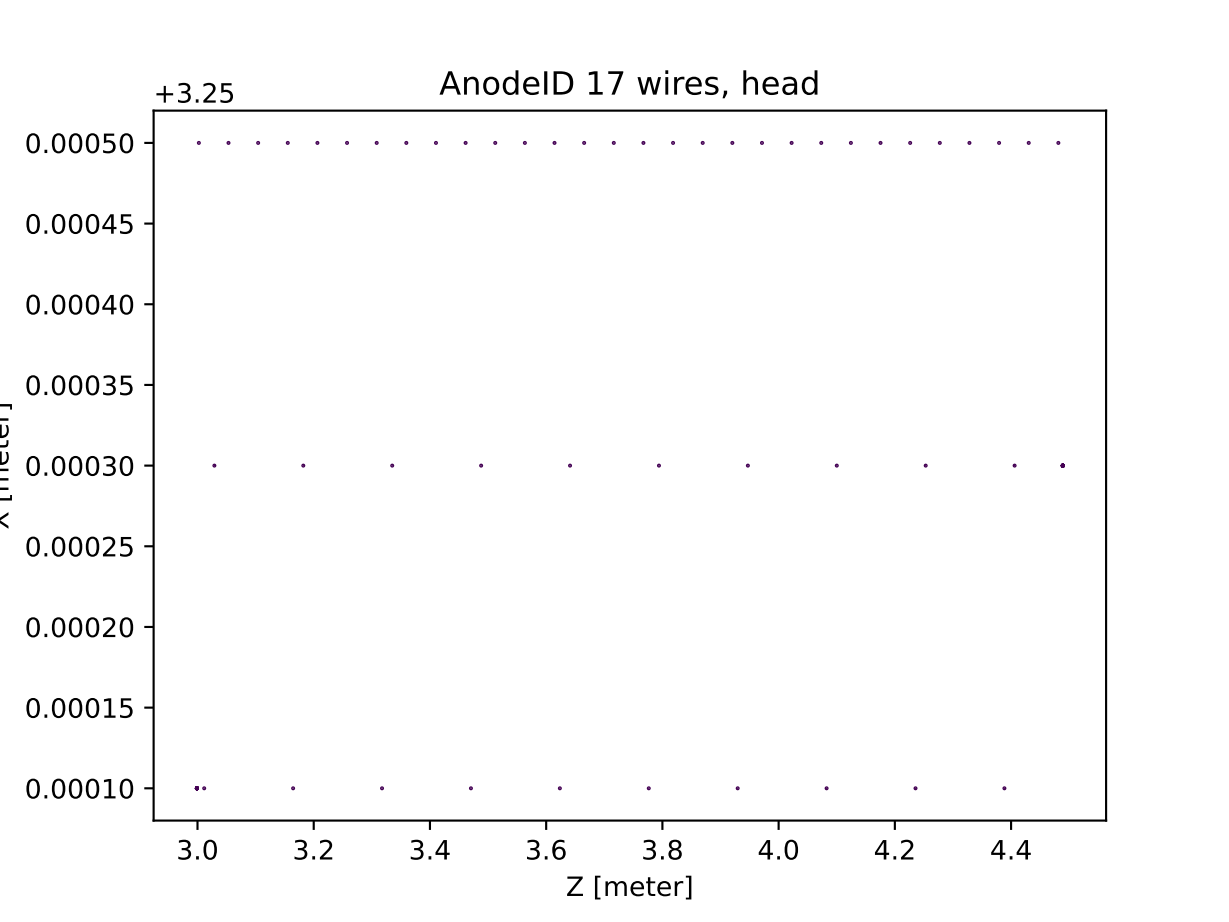

Z vs Y anode: 17, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

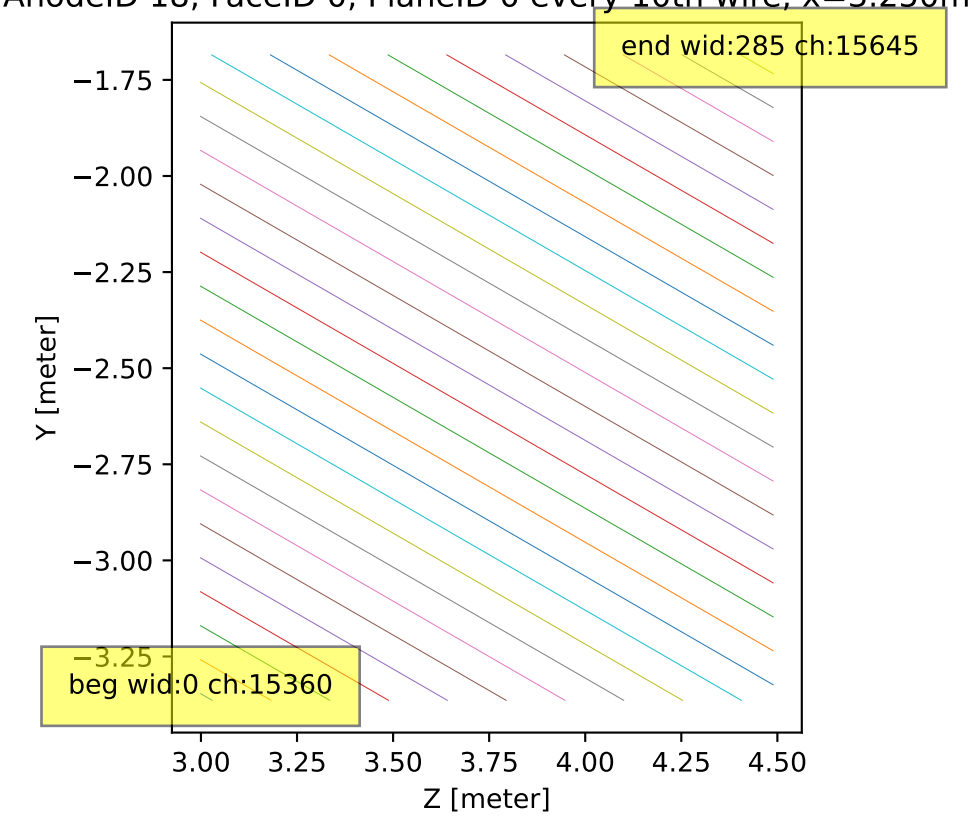

X vs Y anode: 17, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

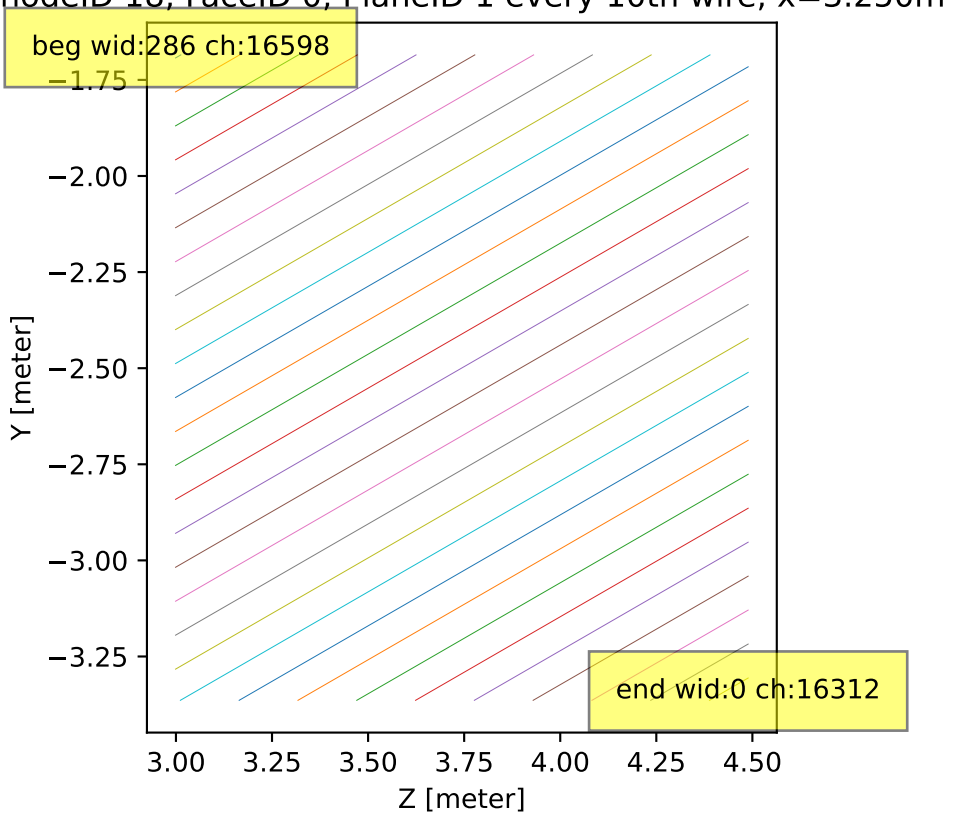

Z vs X anode: 17, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

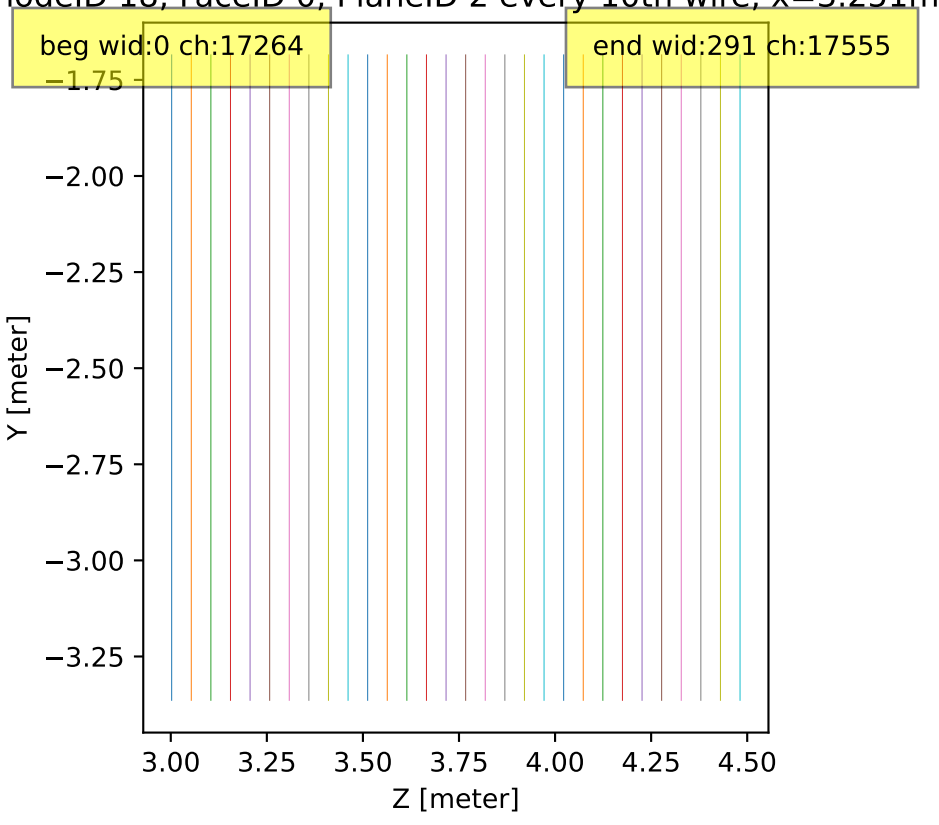

none anode: 17, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

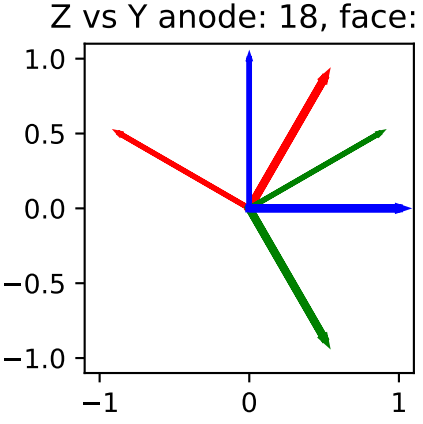

AnodeID 17 wires, tail
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
3.0
3.2
3.4
3.6
3.8
4.0
4.2
4.4
Z [meter]

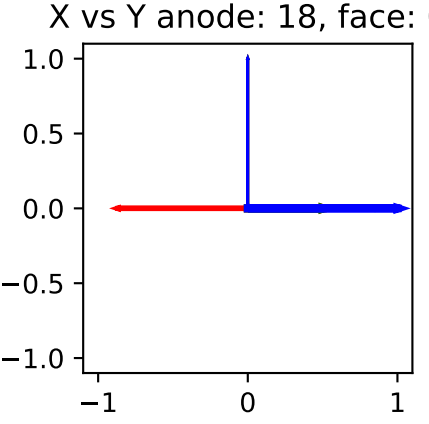

AnodeID 17 wires, head
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
X [meter]
3.0
3.2
3.4
3.6
3.8
4.0
4.2
4.4
Z [meter]

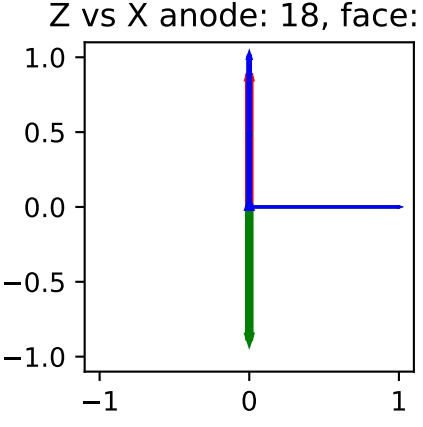

AnodeID 18, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:15645
beg wid:0 ch:15360
−1.75
−2.00
−2.25
−2.50
−2.75
−3.00
−3.25
Y [meter]
3.00
3.25
3.50
3.75
4.00
4.25
4.50
Z [meter]

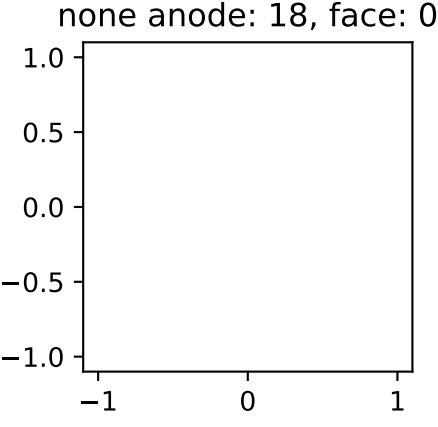

AnodeID 18, FaceID 0, PlaneID 1 every 10th wire, x=3.250m
beg wid:286 ch:16598
end wid:0 ch:16312
−1.75
−2.00
−2.25
−2.50
−2.75
−3.00
−3.25
Y [meter]
3.00
3.25
3.50
3.75
4.00
4.25
4.50
Z [meter]

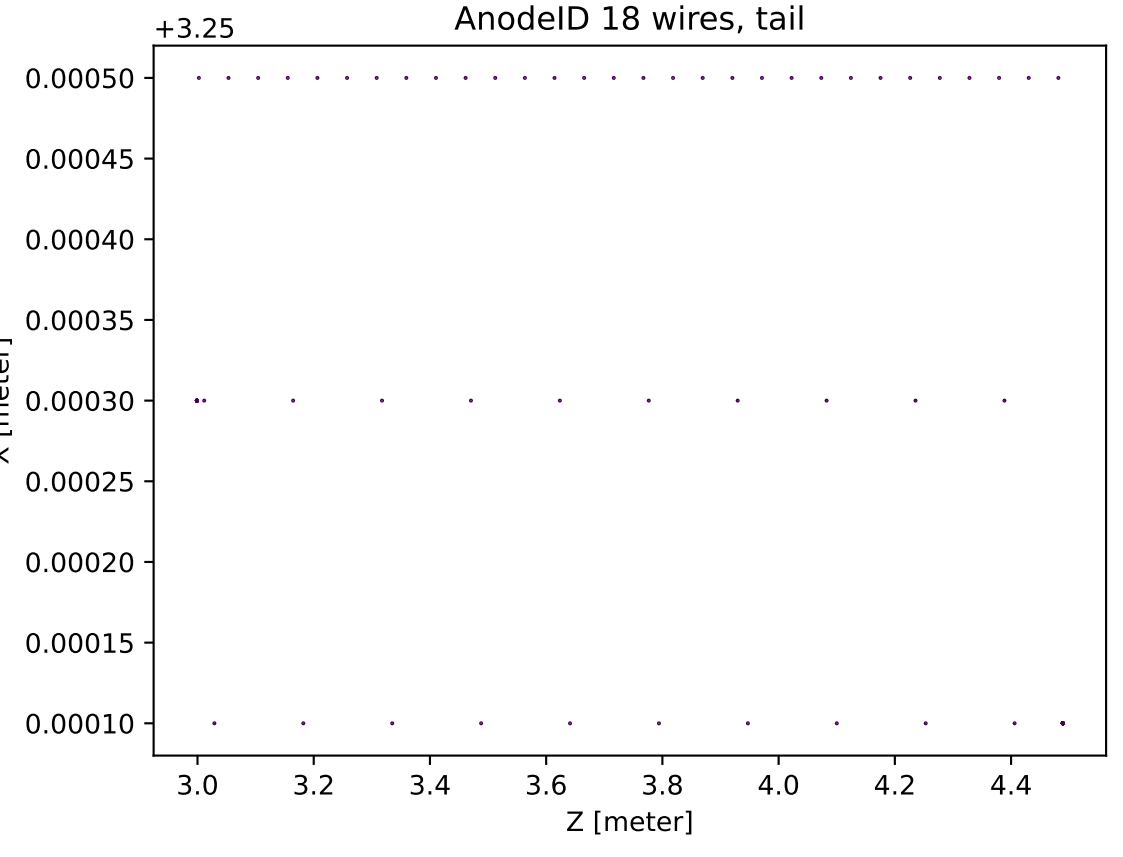

AnodeID 18, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:17264
end wid:291 ch:17555
−1.75
−2.00
−2.25
−2.50
−2.75
−3.00
−3.25
Y [meter]
3.00
3.25
3.50
3.75
4.00
4.25
4.50
Z [meter]

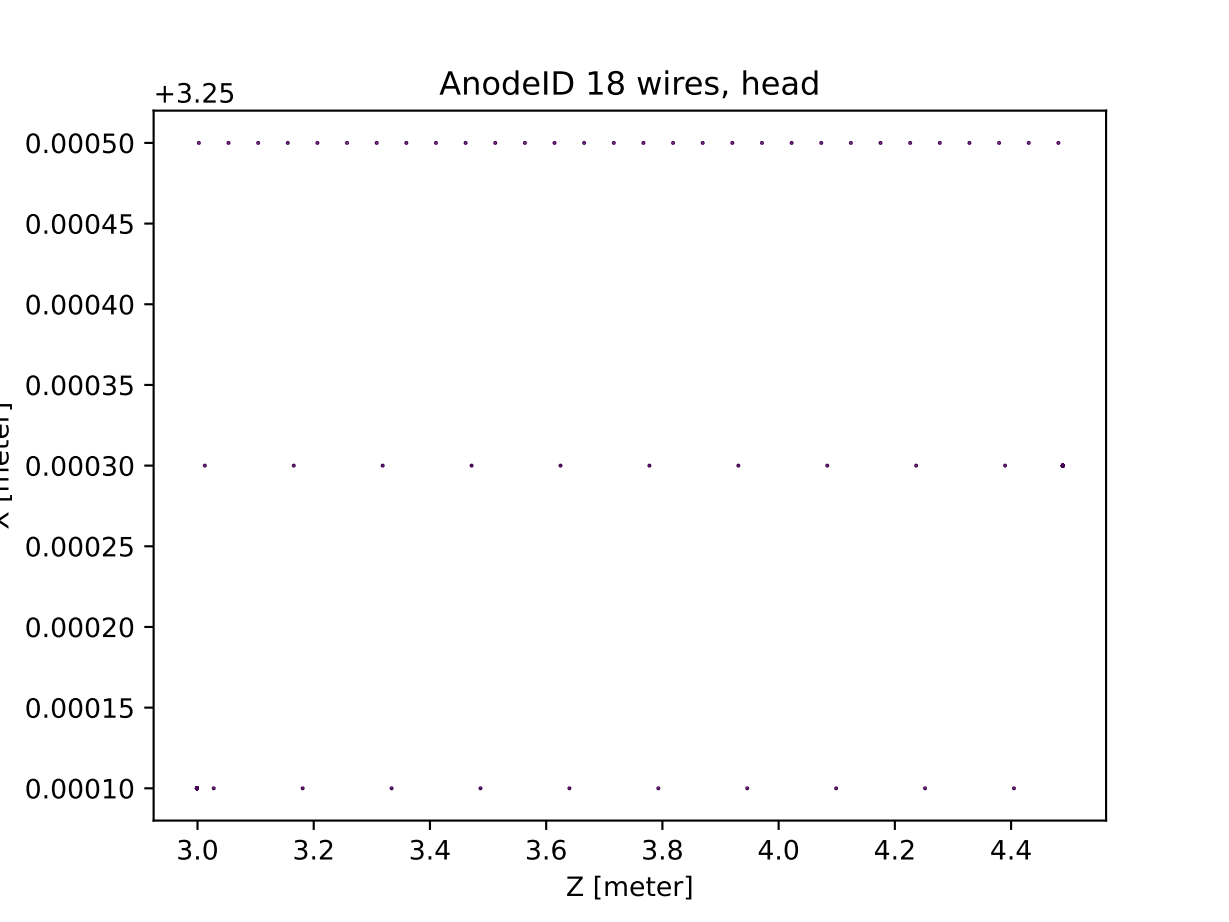

Z vs Y anode: 18, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

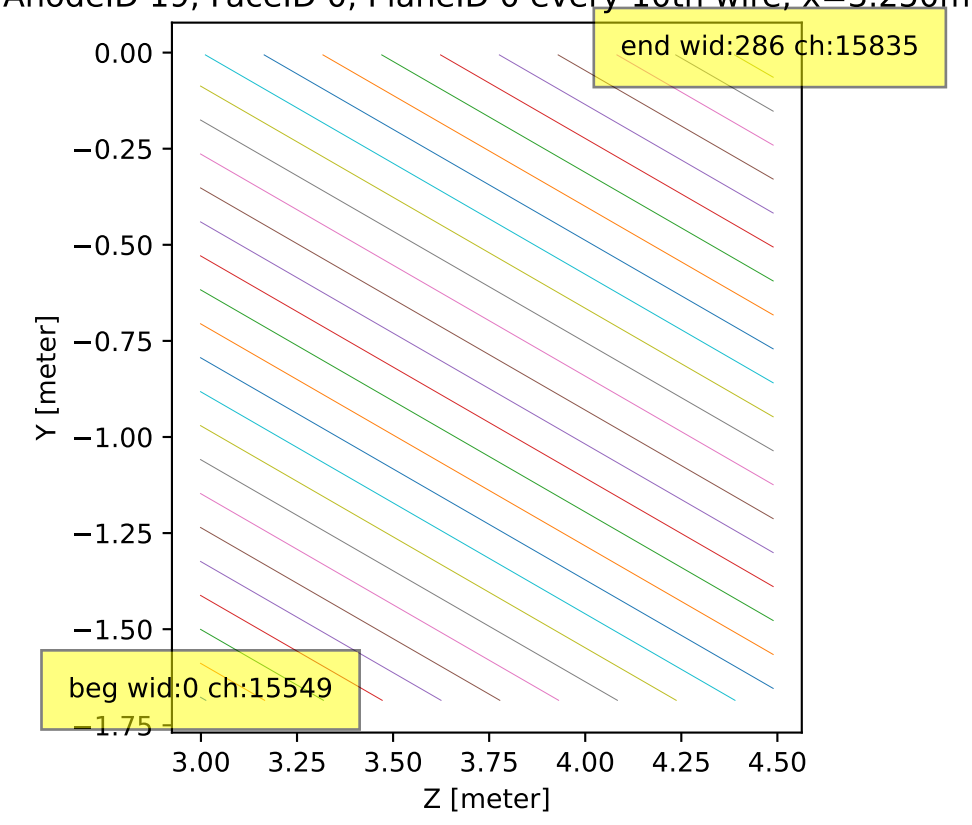

X vs Y anode: 18, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

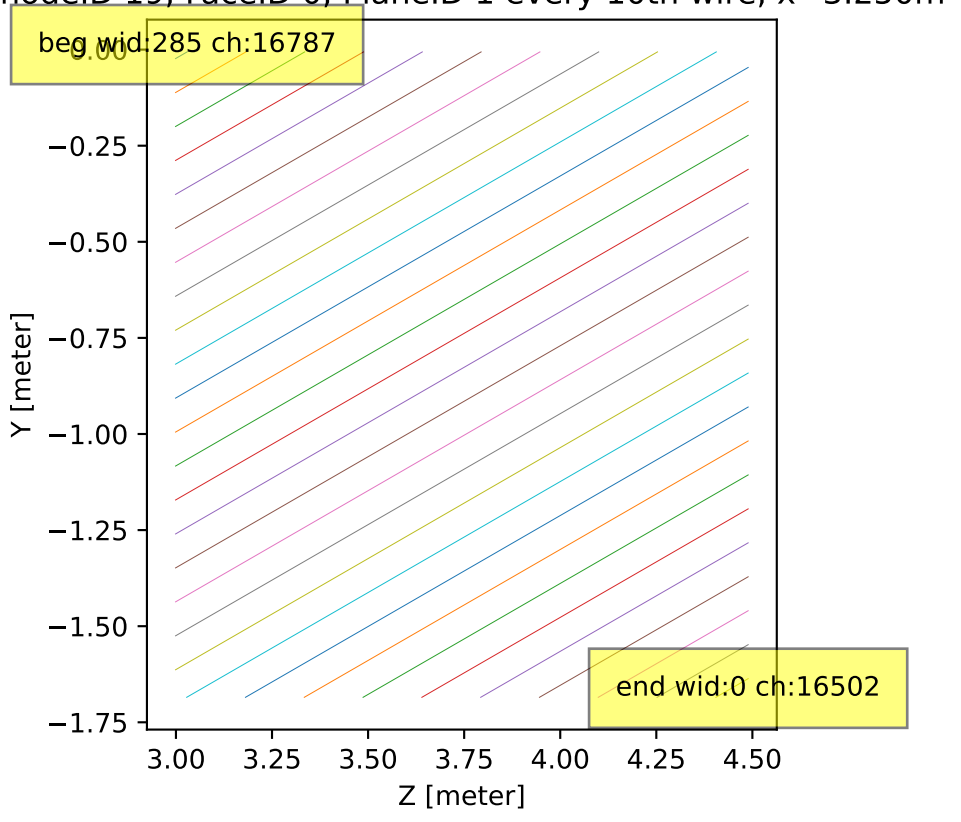

Z vs X anode: 18, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

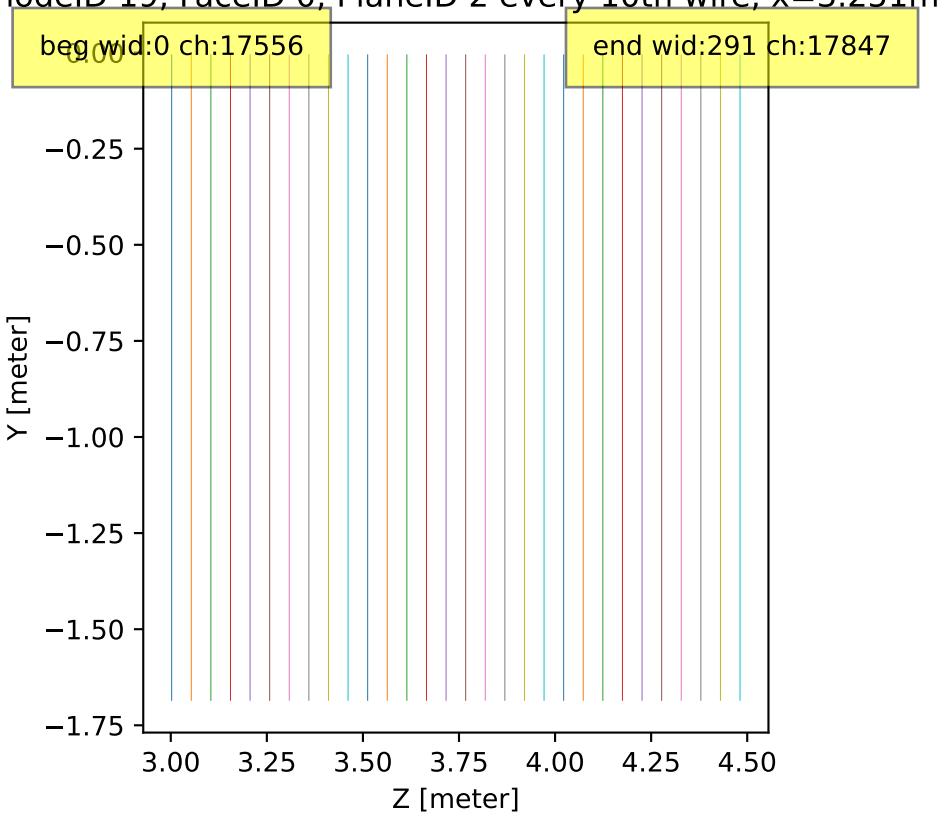

none anode: 18, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

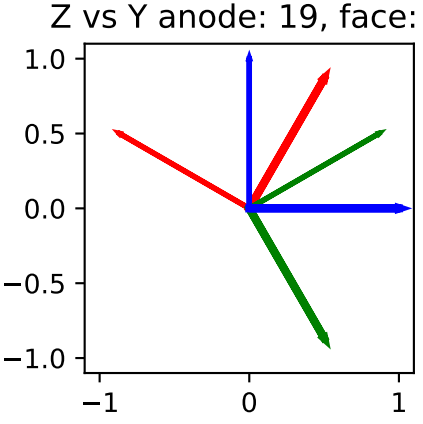

AnodeID 18 wires, tail
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
3.0
3.2
3.4
3.6
3.8
4.0
4.2
4.4
Z [meter]

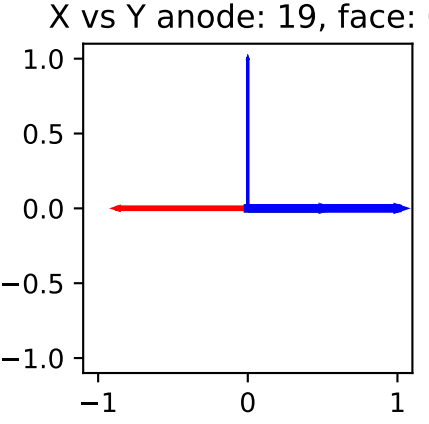

AnodeID 18 wires, head
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
3.0
3.2
3.4
3.6
3.8
4.0
4.2
4.4
Z [meter]

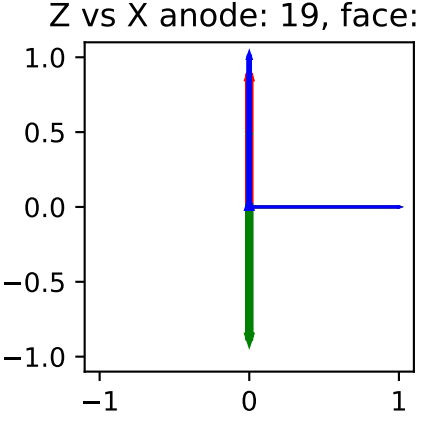

AnodeID 19, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:286 ch:15835
beg wid:0 ch:15549
0.00
−0.25
−0.50
−0.75
−1.00
−1.25
−1.50
−1.75
Y [meter]
3.00
3.25
3.50
3.75
4.00
4.25
4.50
Z [meter]

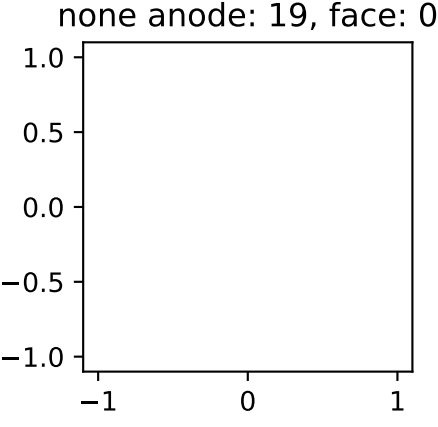

AnodeID 19, FaceID 0, PlaneID 1 every 10th wire, x=3.250m
beg wid:285 ch:16787
end wid:0 ch:16502
−0.25
−0.50
−0.75
−1.00
−1.25
−1.50
−1.75
Y [meter]
3.00
3.25
3.50
3.75
4.00
4.25
4.50
Z [meter]

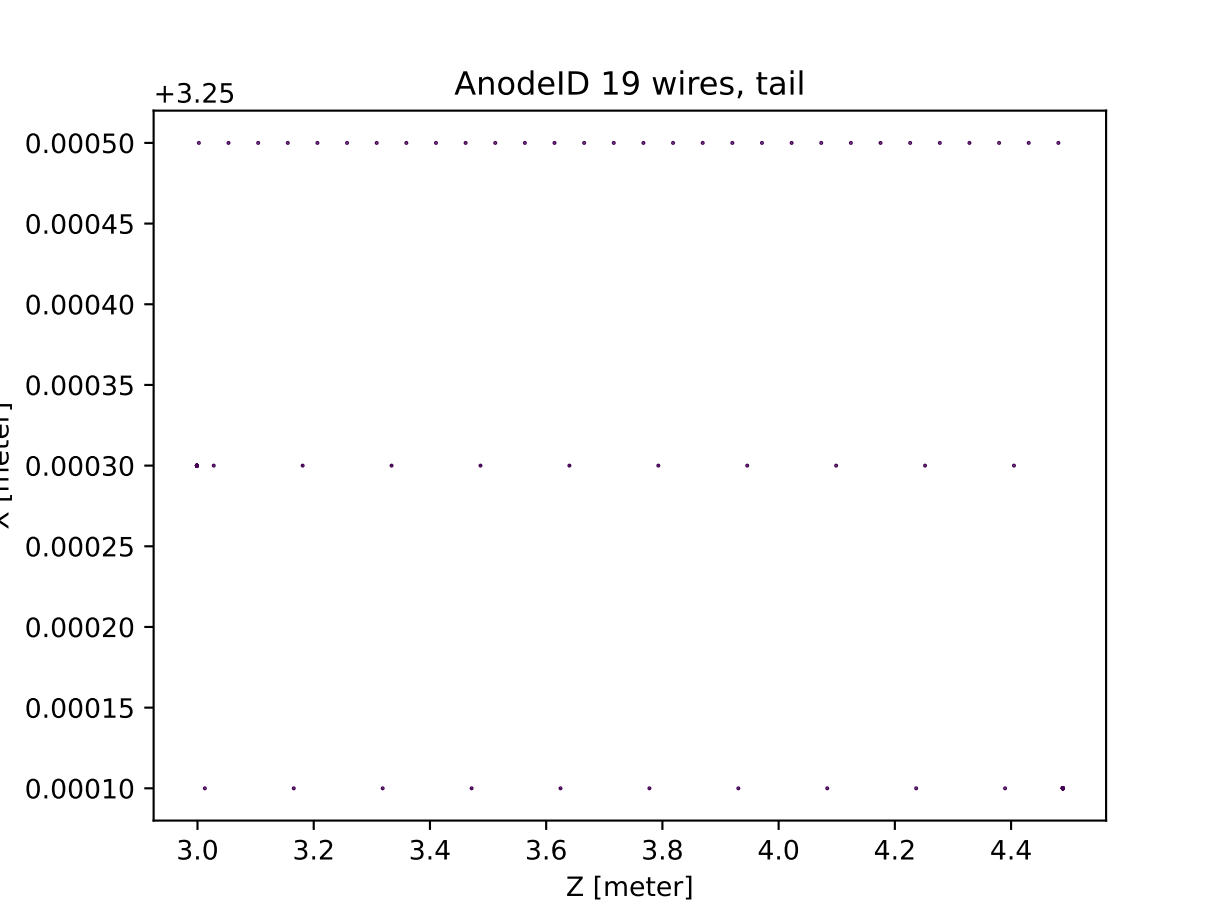

AnodeID 19, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:17556
end wid:291 ch:17847
0.00
−0.25
−0.50
−0.75
−1.00
−1.25
−1.50
−1.75
Y [meter]
3.00
3.25
3.50
3.75
4.00
4.25
4.50
Z [meter]

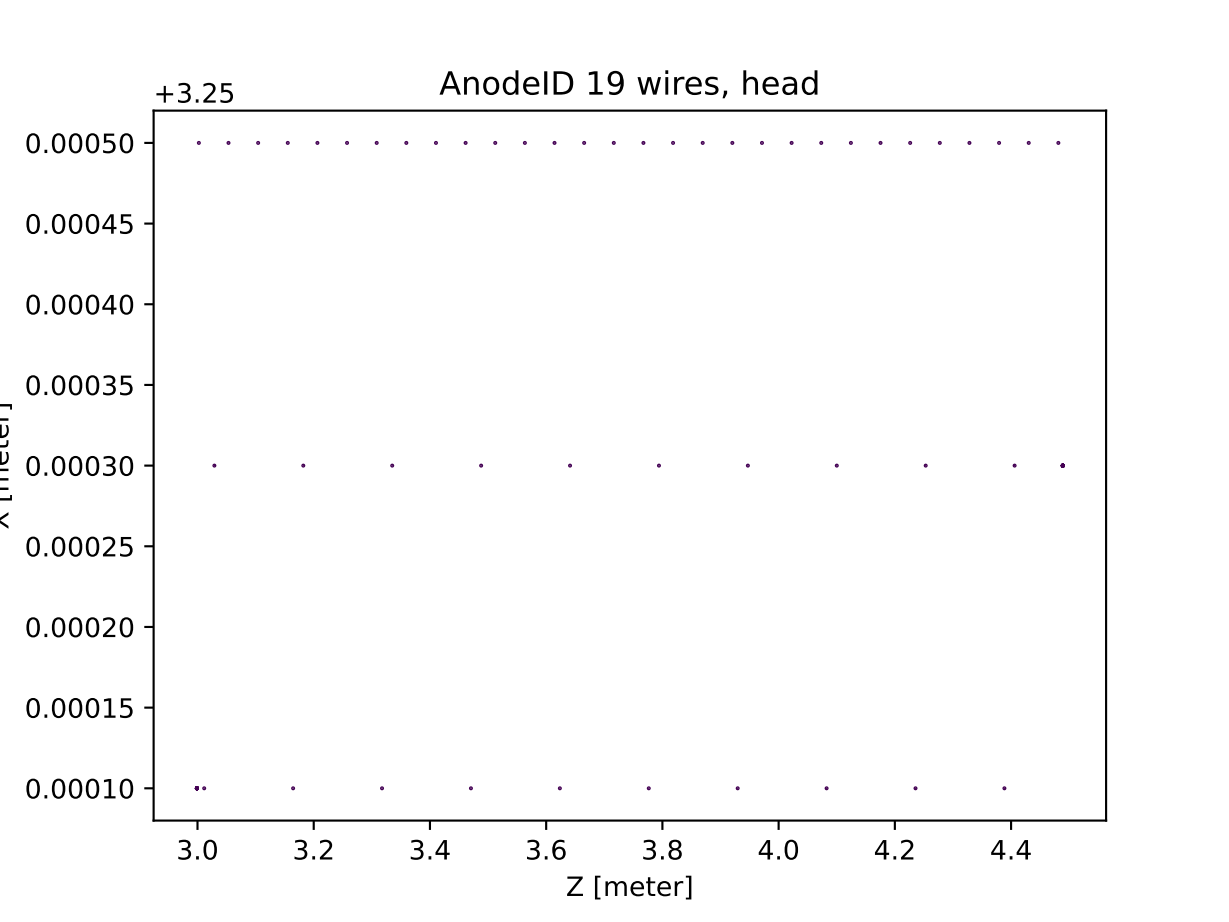

Z vs Y anode: 19, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

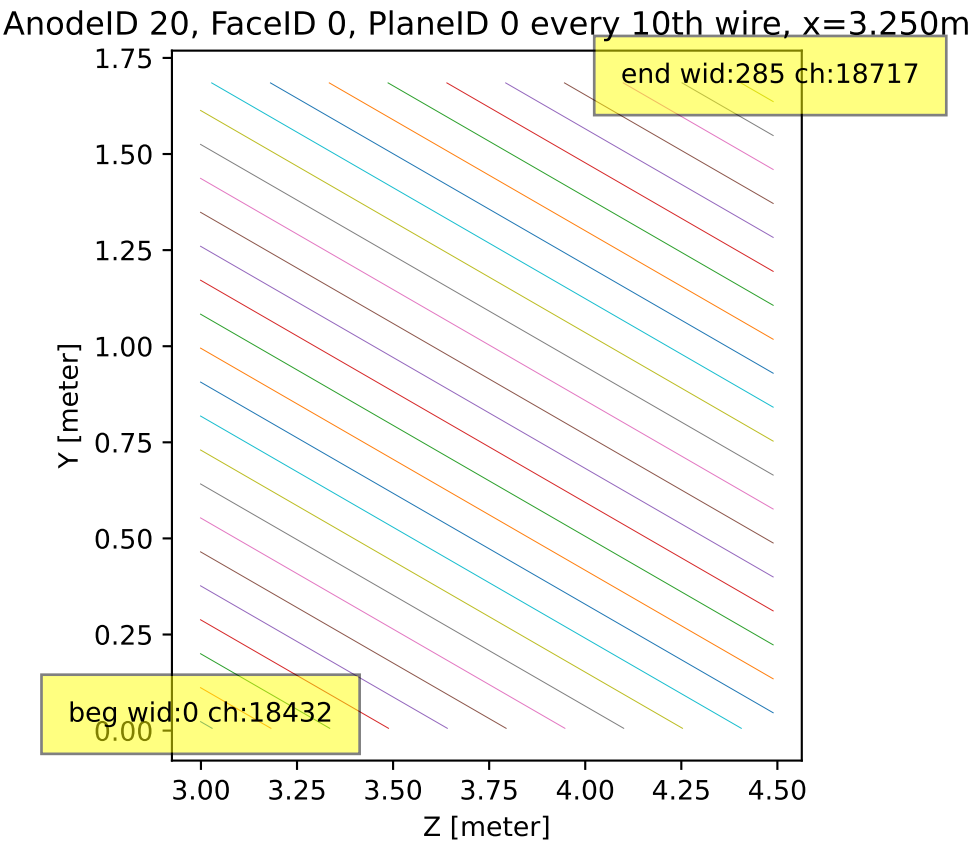

X vs Y anode: 19, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

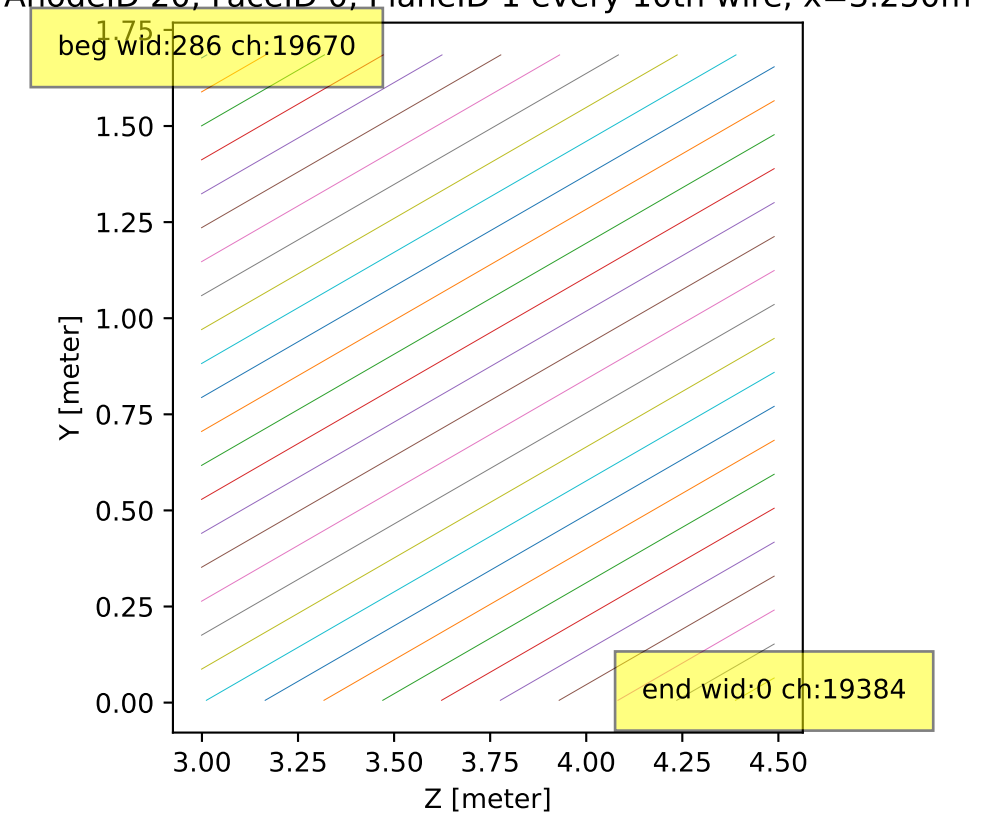

Z vs X anode: 19, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

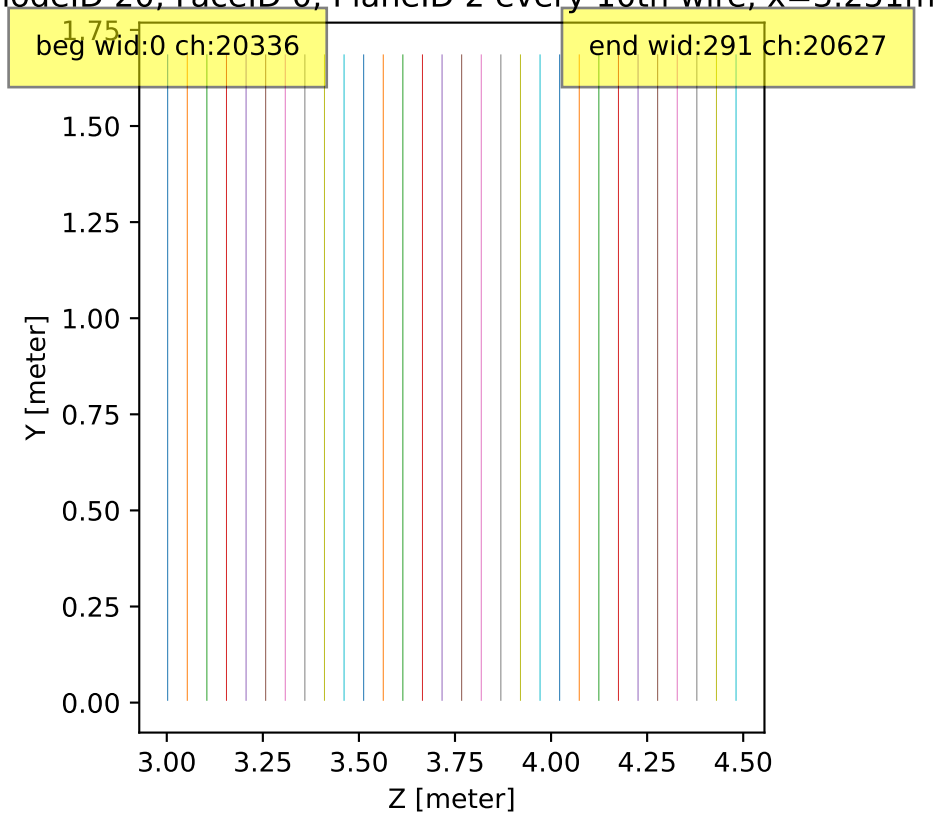

none anode: 19, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

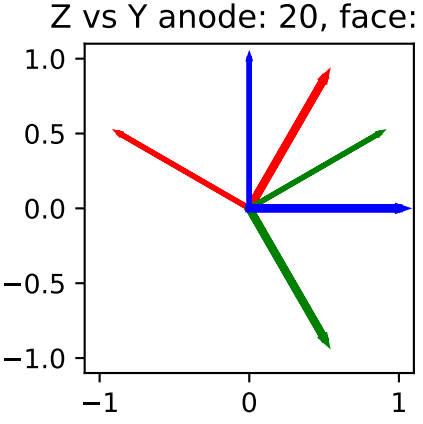

AnodeID 19 wires, tail
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
3.0
3.2
3.4
3.6
3.8
4.0
4.2
4.4
Z [meter]

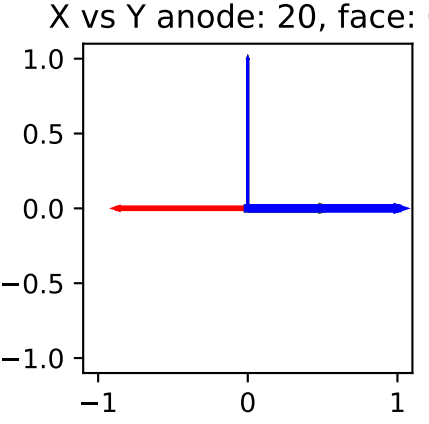

AnodeID 19 wires, head
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
3.0
3.2
3.4
3.6
3.8
4.0
4.2
4.4
Z [meter]

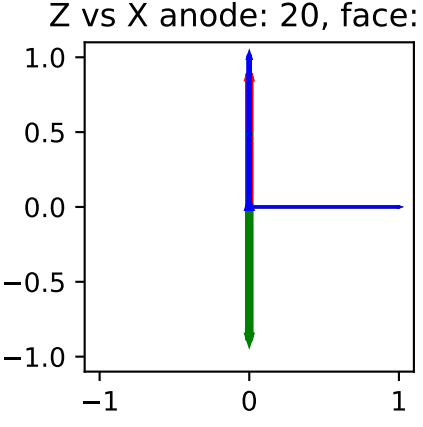

AnodeID 20, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:18717
beg wid:0 ch:18432
Y [meter]
Z [meter]
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
3.00
3.25
3.50
3.75
4.00
4.25
4.50

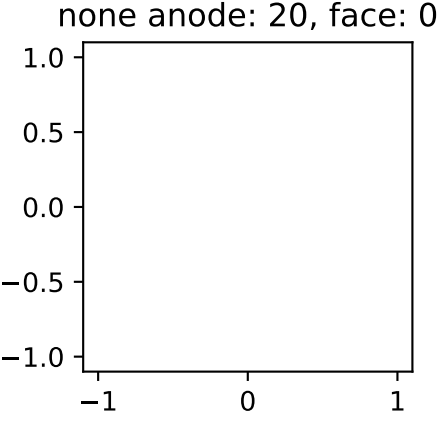

AnodeID 20, FaceID 0, PlaneID 1 every 10th wire, x=3.250m
beg wid:286 ch:19670
end wid:0 ch:19384
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
Y [meter]
3.00
3.25
3.50
3.75
4.00
4.25
4.50
Z [meter]

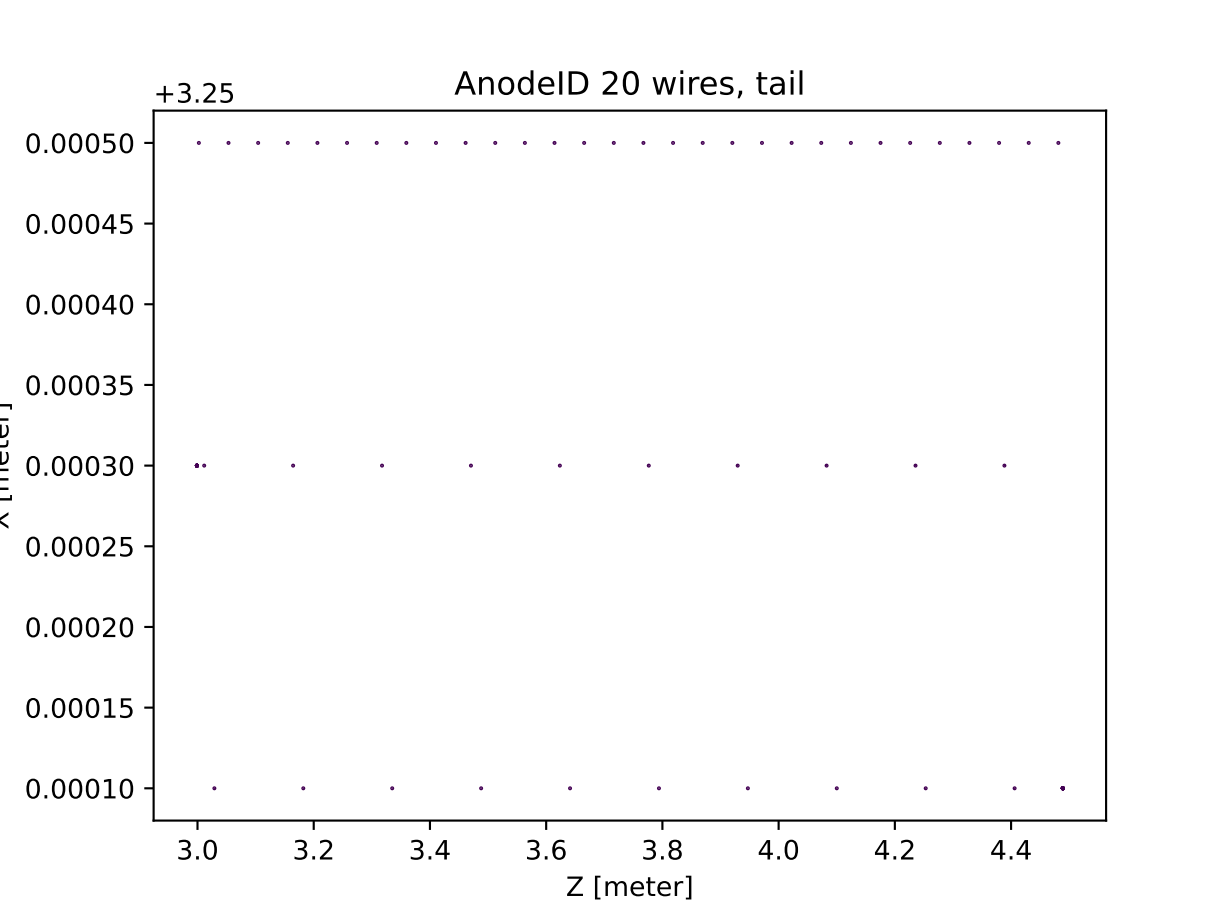

AnodeID 20, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:20336
end wid:291 ch:20627
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
Y [meter]
3.00
3.25
3.50
3.75
4.00
4.25
4.50
Z [meter]

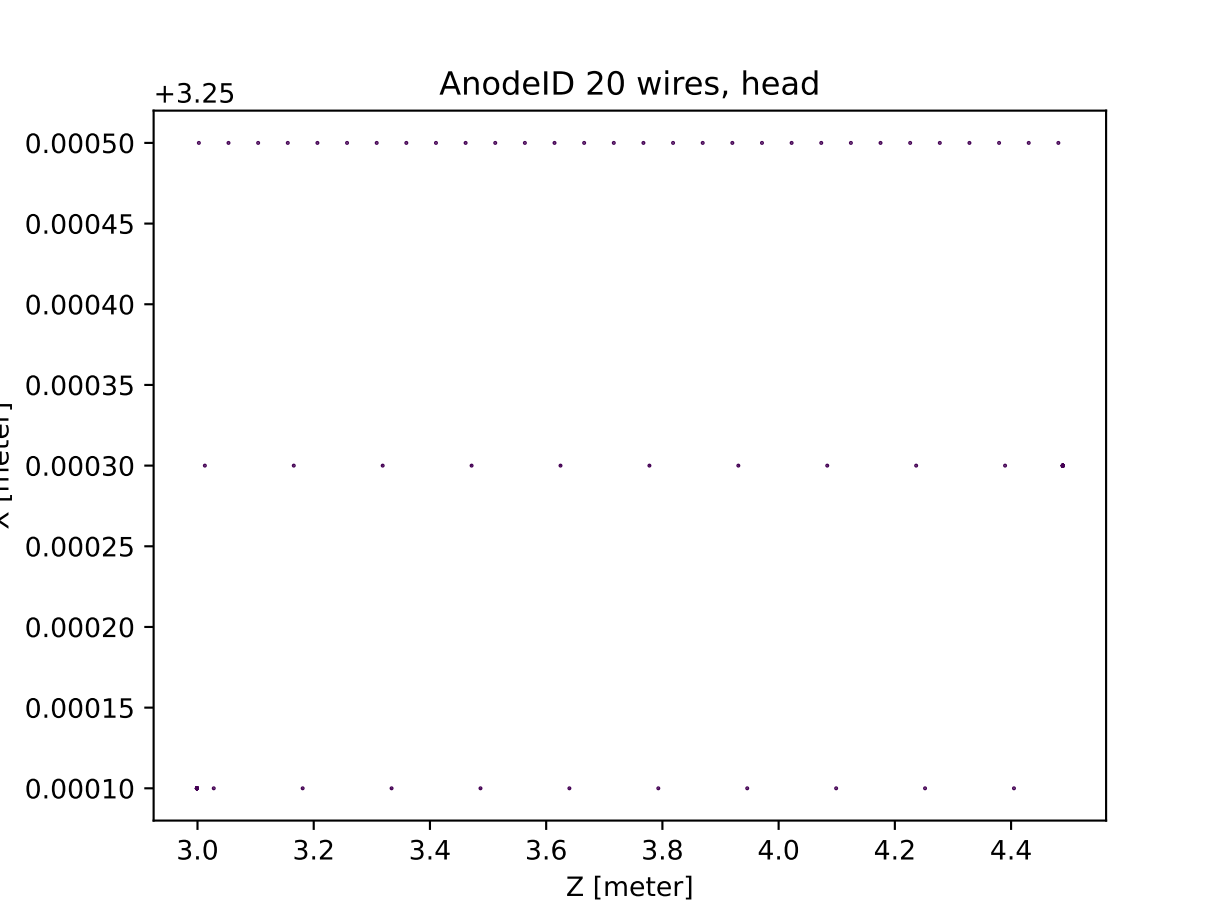

Z vs Y anode: 20, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

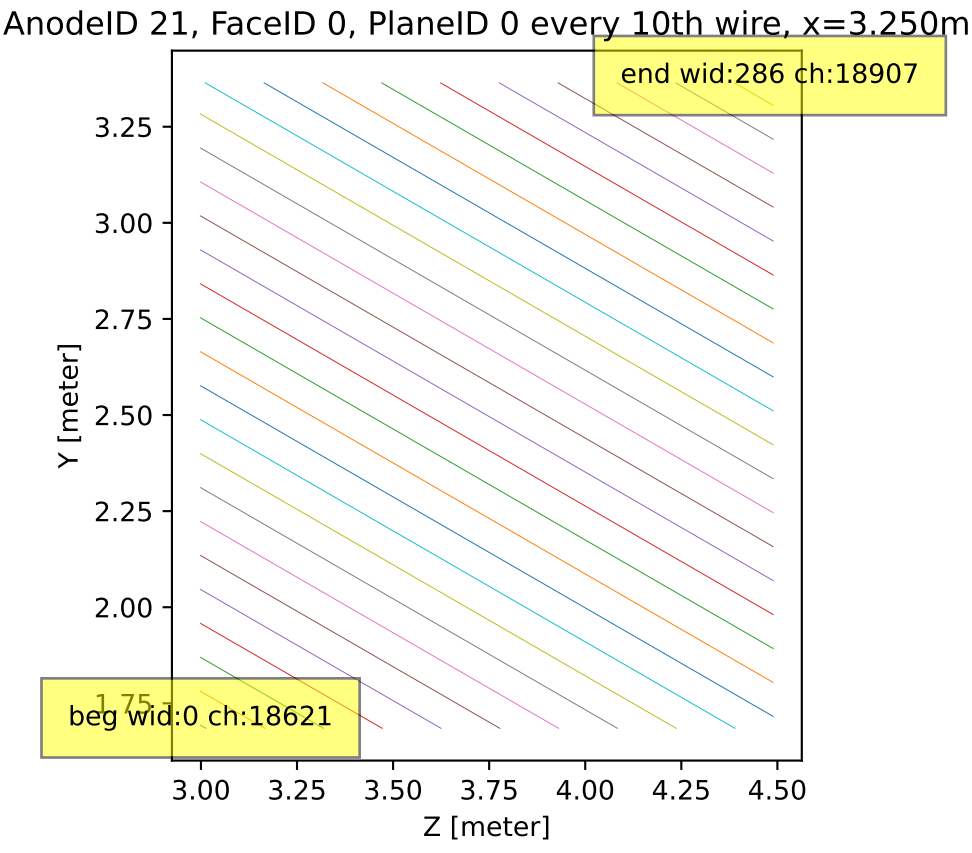

X vs Y anode: 20, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

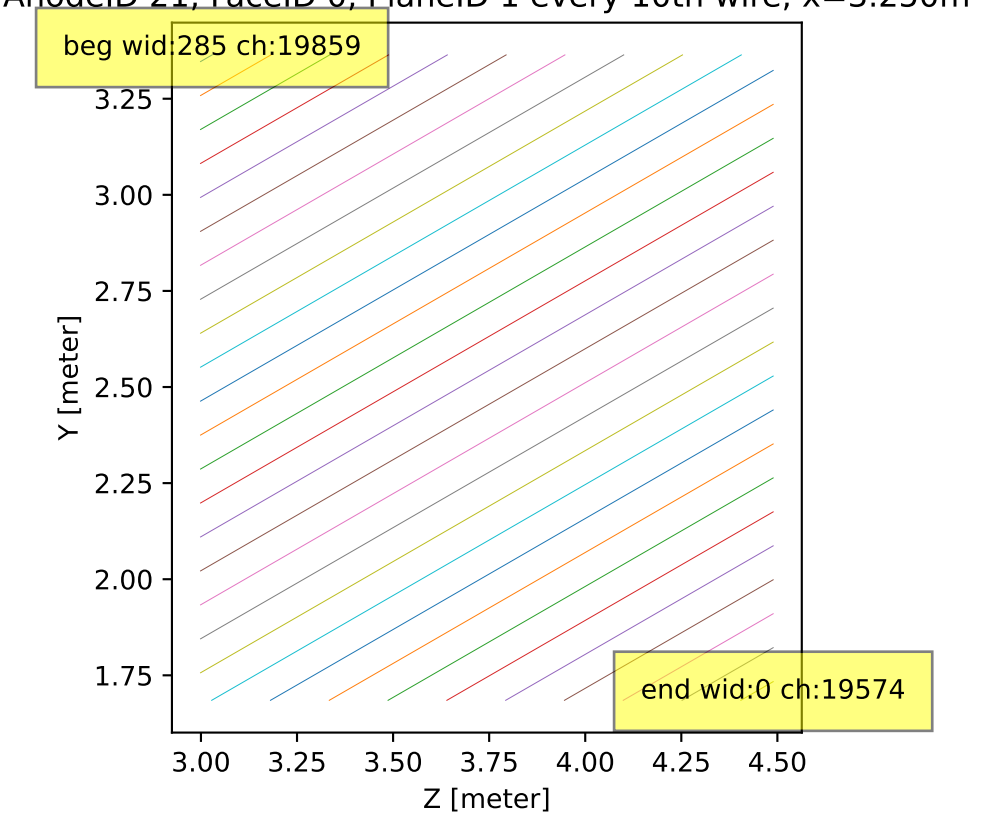

Z vs X anode: 20, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

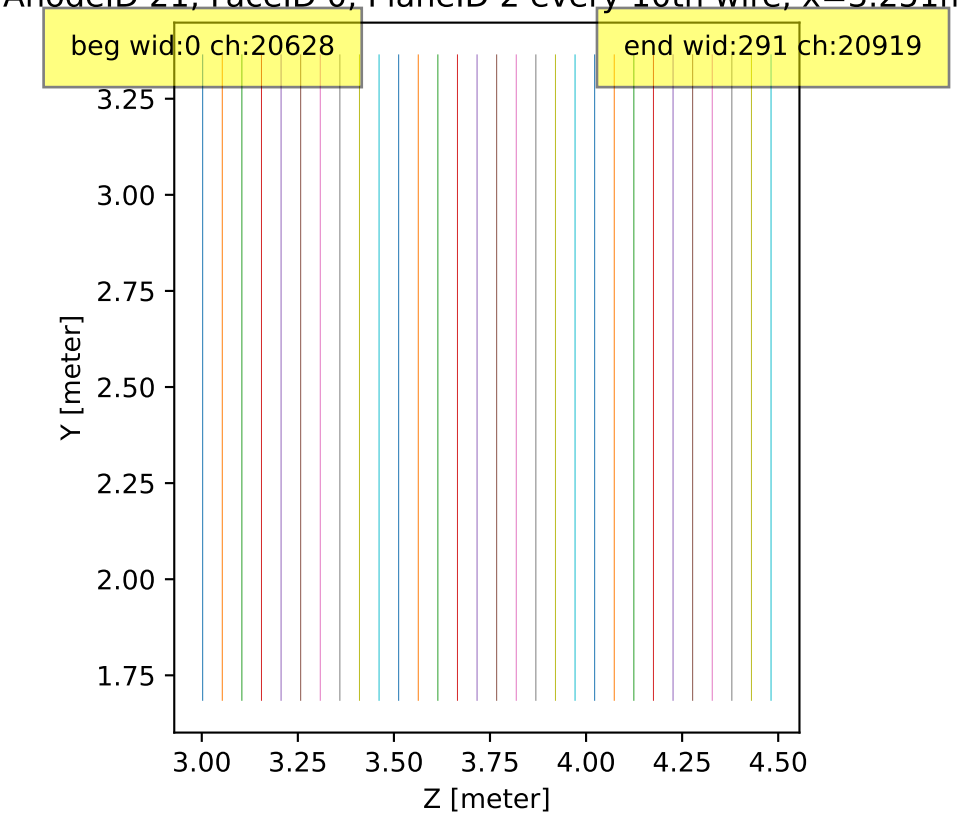

none anode: 20, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

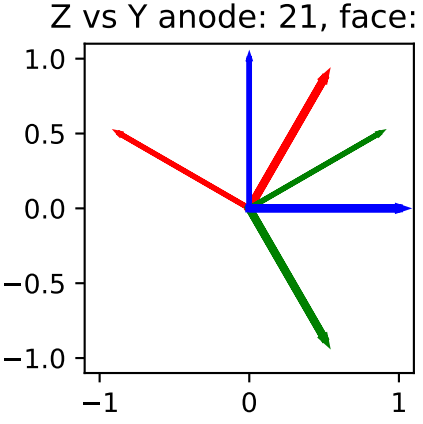

AnodeID 20 wires, tail
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
3.0
3.2
3.4
3.6
3.8
4.0
4.2
4.4
Z [meter]

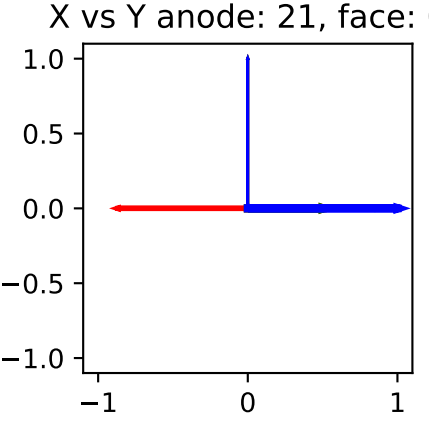

AnodeID 20 wires, head
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
3.0
3.2
3.4
3.6
3.8
4.0
4.2
4.4
Z [meter]

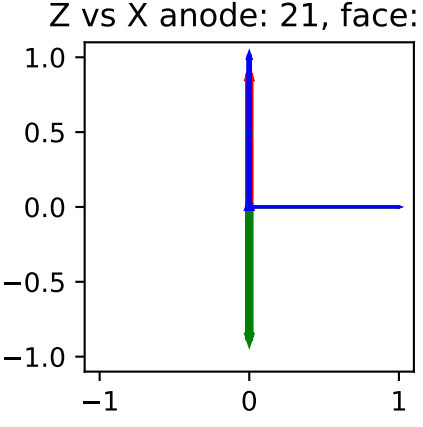

AnodeID 21, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:286 ch:18907
beg wid:0 ch:18621
Y [meter]
Z [meter]
3.25
3.00
2.75
2.50
2.25
2.00
1.75
3.00
3.25
3.50
3.75
4.00
4.25
4.50

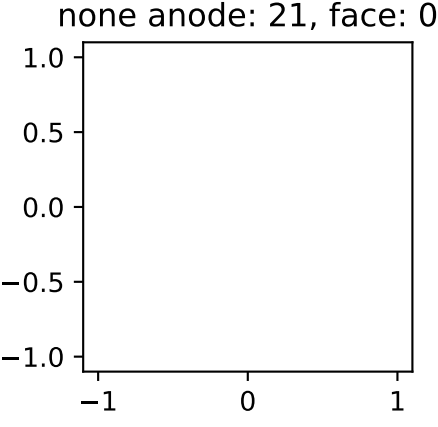

AnodeID 21, FaceID 0, PlaneID 1 every 10th wire, x=3.250m
beg wid:285 ch:19859
end wid:0 ch:19574
Y [meter]
Z [meter]
3.25
3.00
2.75
2.50
2.25
2.00
1.75
3.00
3.25
3.50
3.75
4.00
4.25
4.50

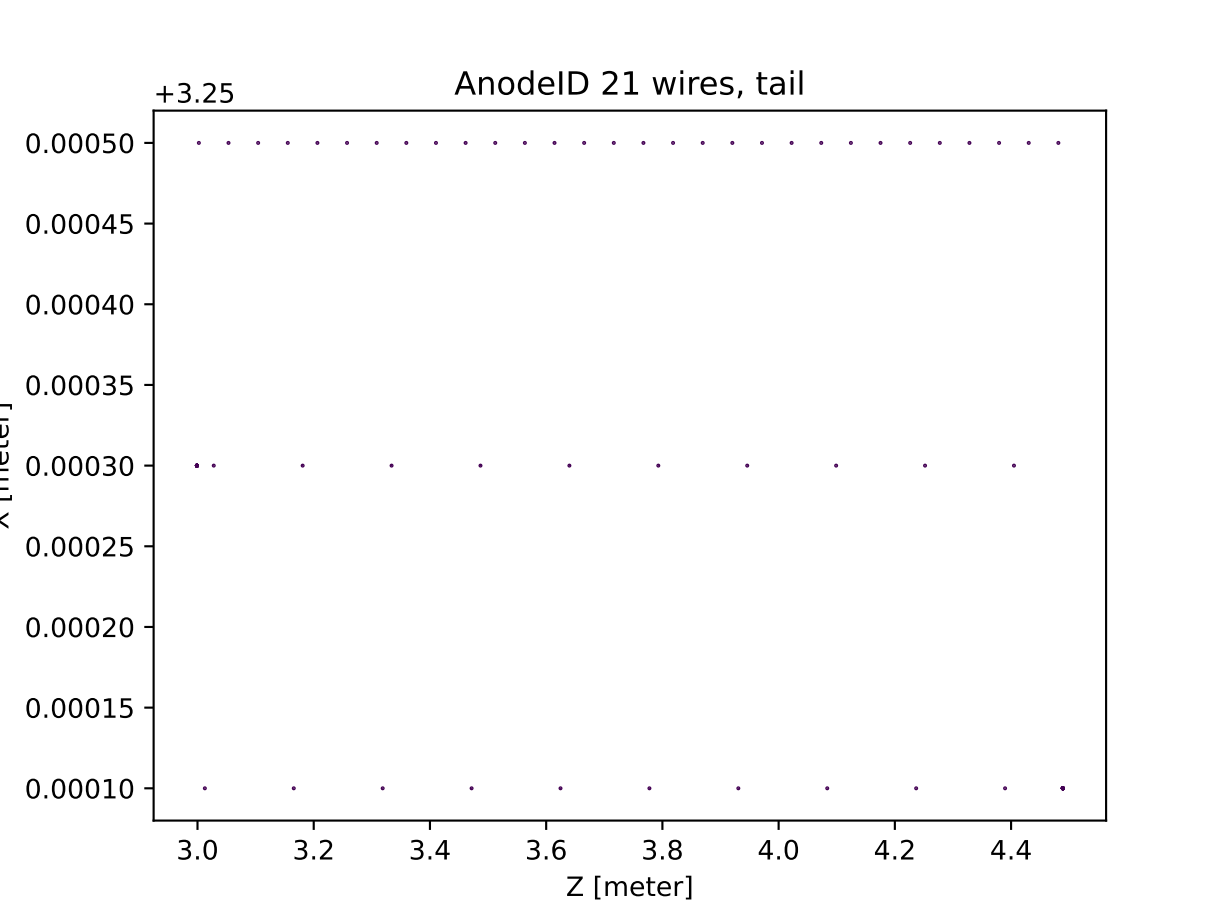

AnodeID 21, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:20628
end wid:291 ch:20919
3.25
3.00
2.75
2.50
2.25
2.00
1.75
Y [meter]
3.00
3.25
3.50
3.75
4.00
4.25
4.50
Z [meter]

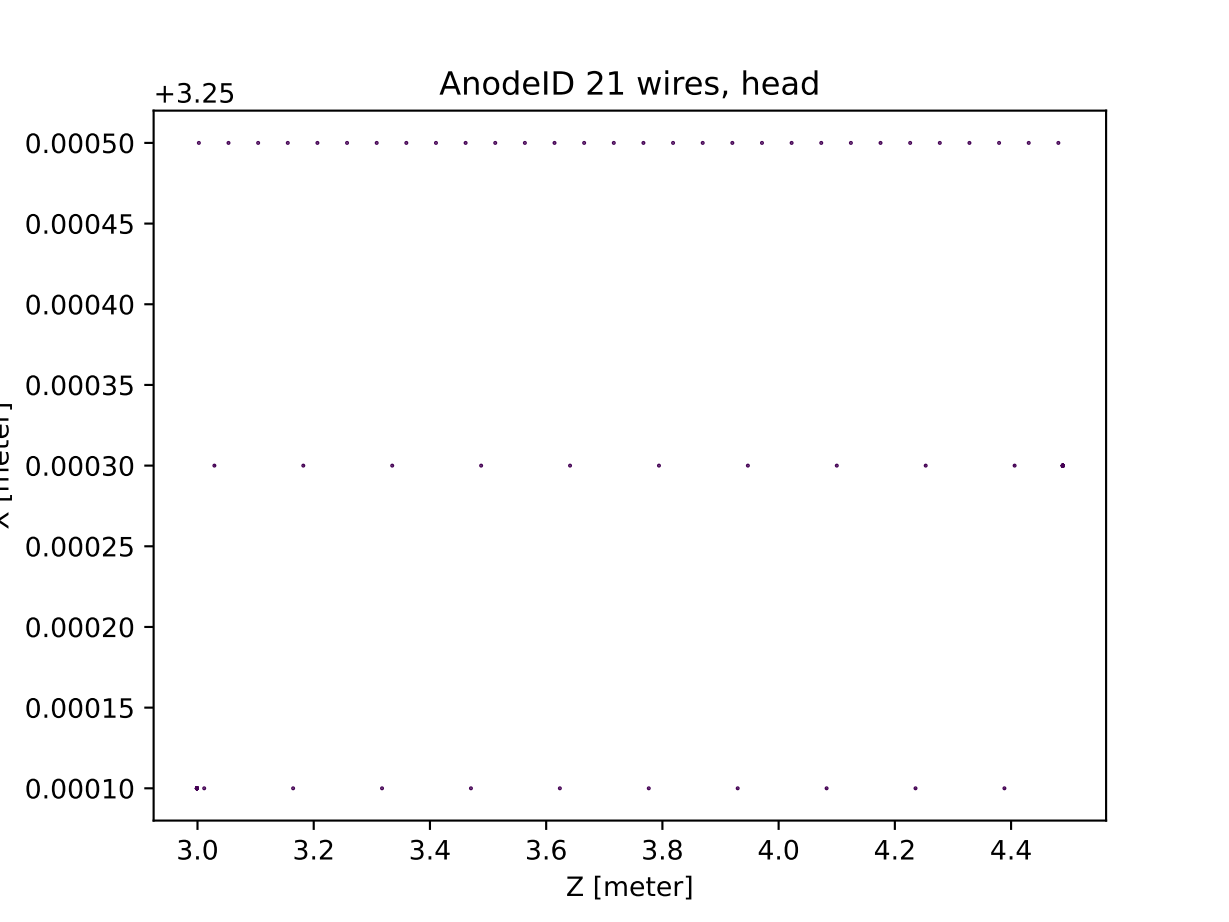

Z vs Y anode: 21, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

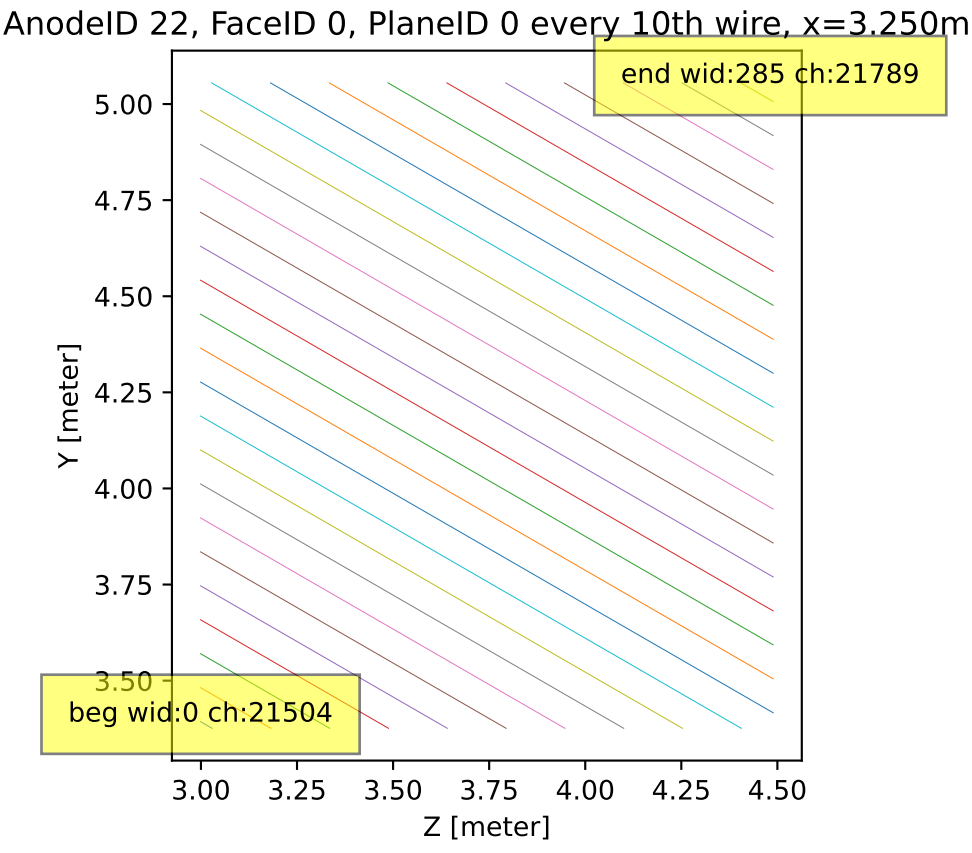

X vs Y anode: 21, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

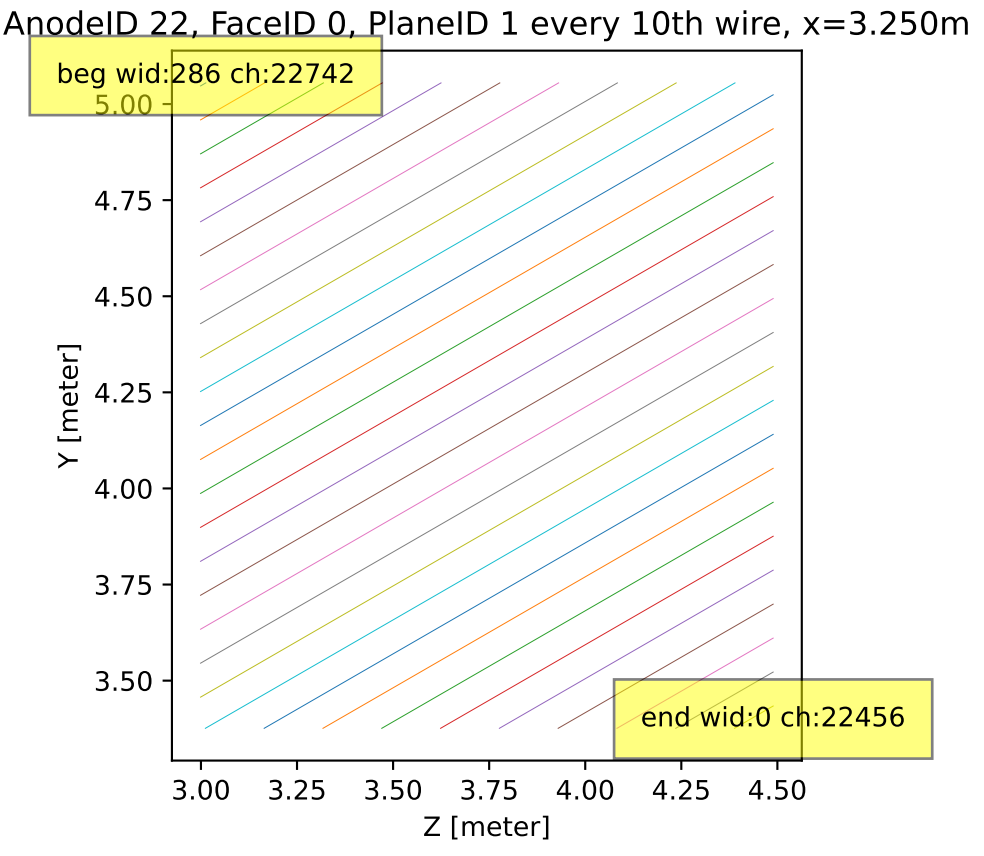

Z vs X anode: 21, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

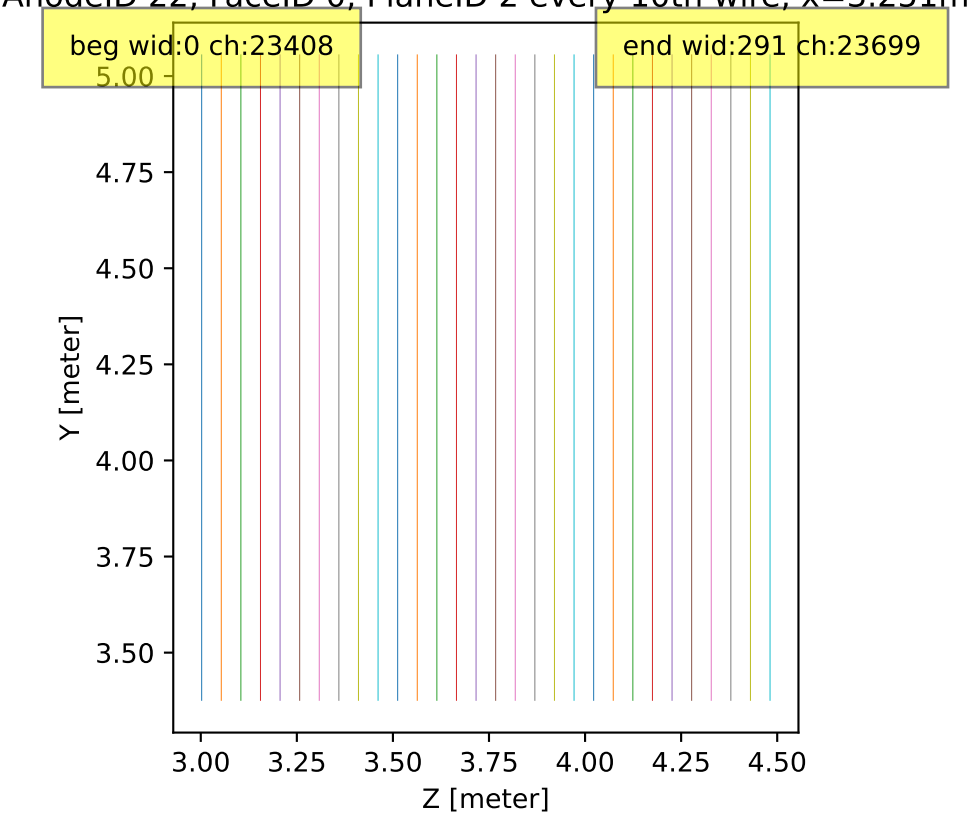

none anode: 21, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

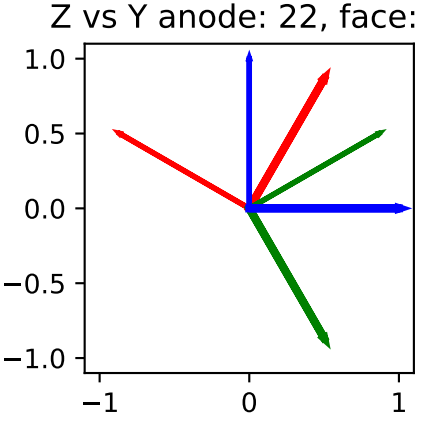

AnodeID 21 wires, tail
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
3.0
3.2
3.4
3.6
3.8
4.0
4.2
4.4
Z [meter]

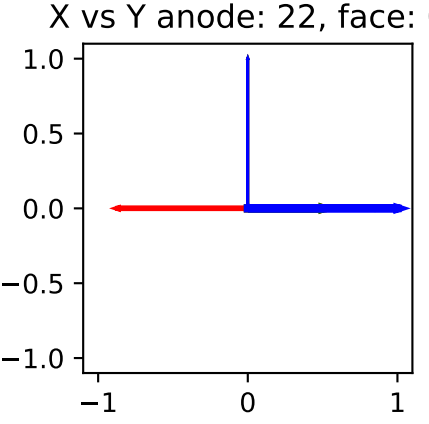

AnodeID 21 wires, head
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
3.0
3.2
3.4
3.6
3.8
4.0
4.2
4.4
Z [meter]

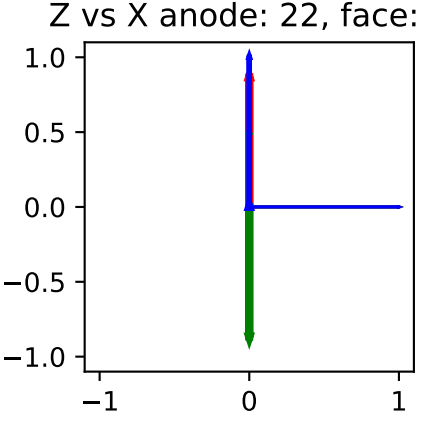

AnodeID 22, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:21789
beg wid:0 ch:21504
Y [meter]
Z [meter]
5.00
4.75
4.50
4.25
4.00
3.75
3.50
3.00
3.25
3.50
3.75
4.00
4.25
4.50

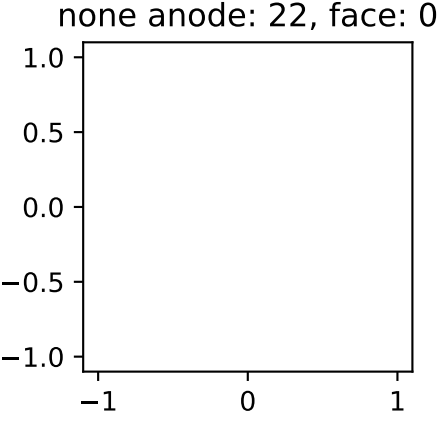

AnodeID 22, FaceID 0, PlaneID 1 every 10th wire, x=3.250m
beg wid:286 ch:22742
end wid:0 ch:22456
5.00
4.75
4.50
4.25
4.00
3.75
3.50
Y [meter]
3.00
3.25
3.50
3.75
4.00
4.25
4.50
Z [meter]

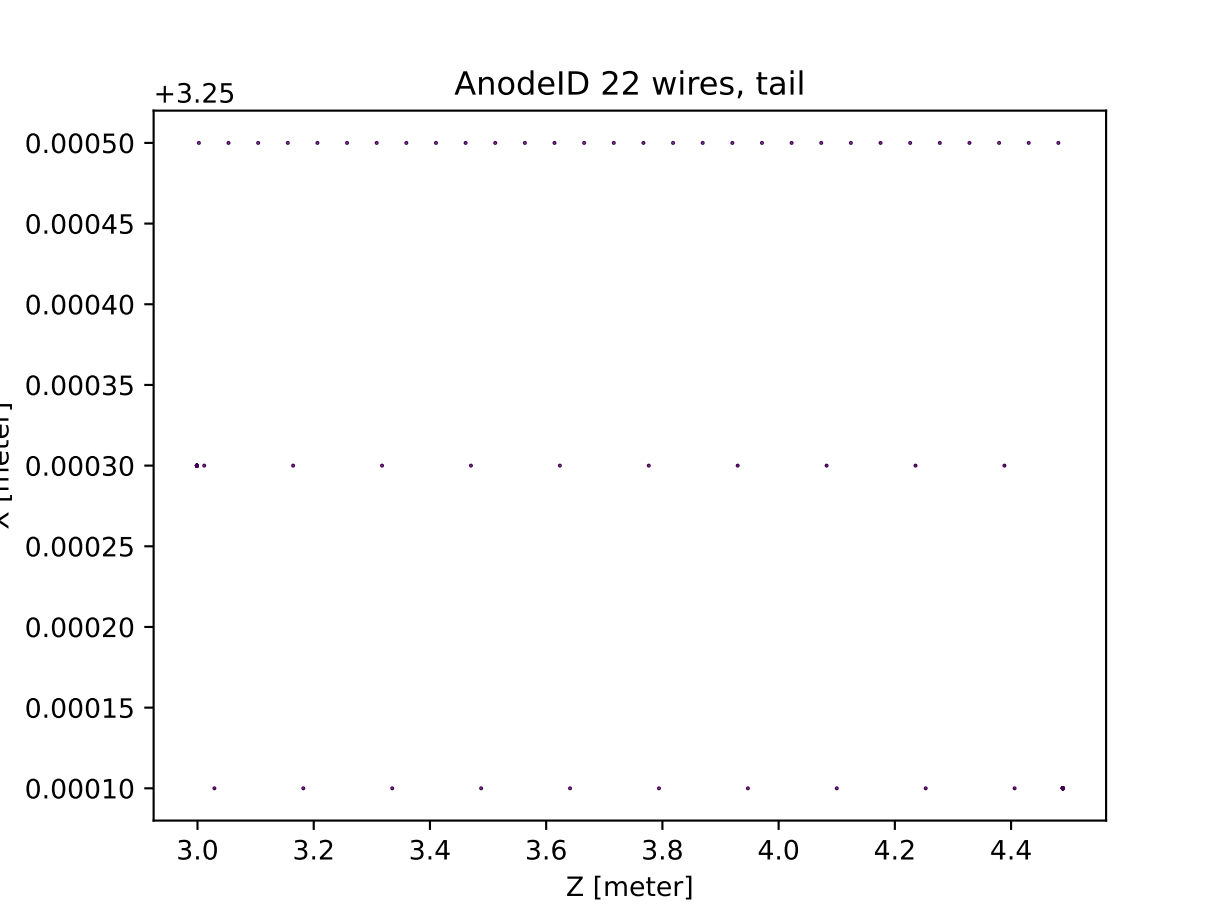

AnodeID 22, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:23408
end wid:291 ch:23699
5.00
4.75
4.50
4.25
4.00
3.75
3.50
Y [meter]
3.00
3.25
3.50
3.75
4.00
4.25
4.50
Z [meter]

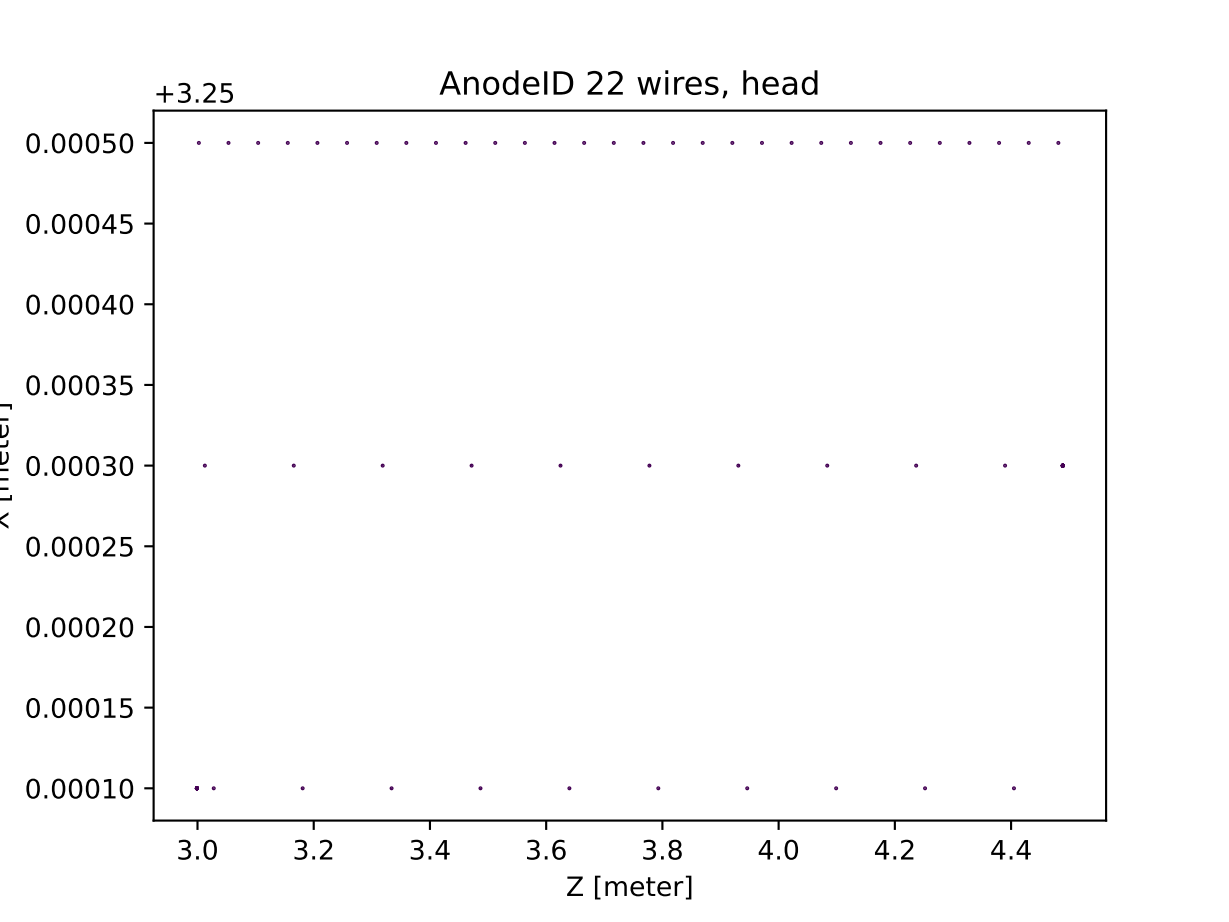

Z vs Y anode: 22, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

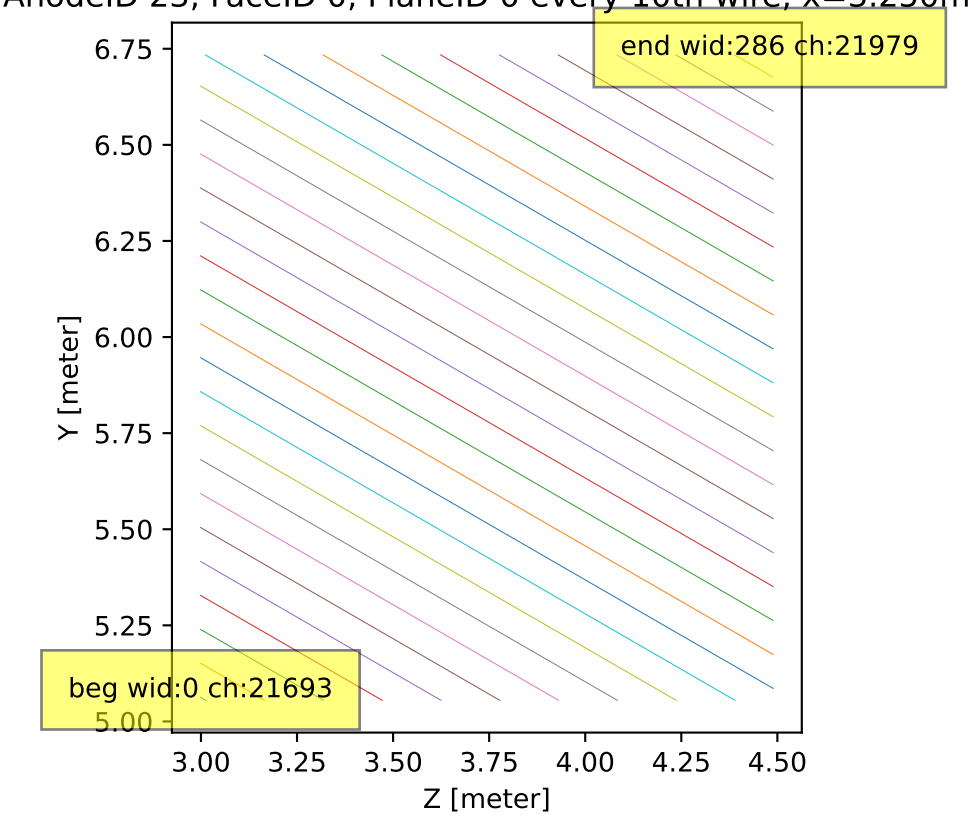

X vs Y anode: 22, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

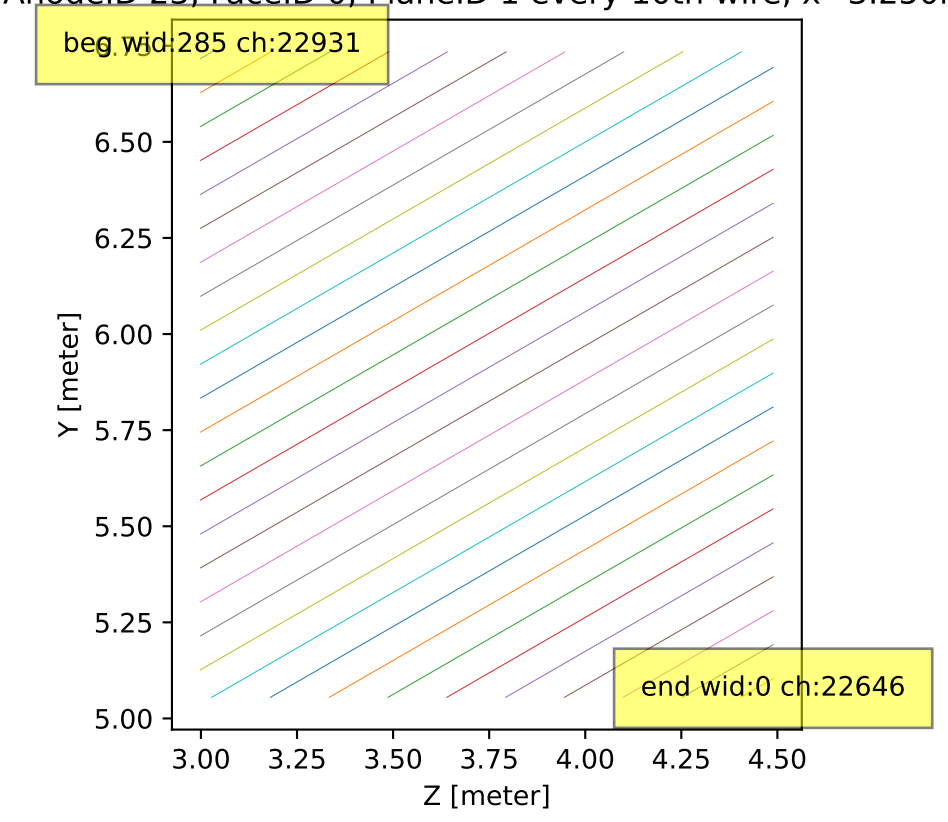

Z vs X anode: 22, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

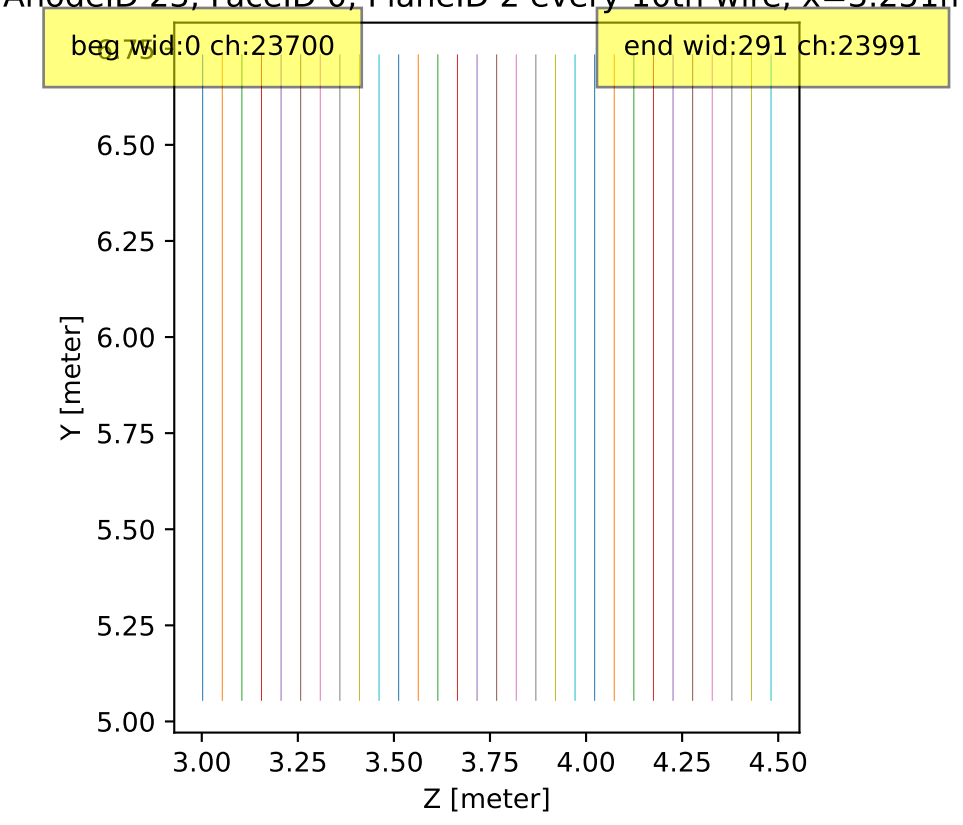

none anode: 22, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

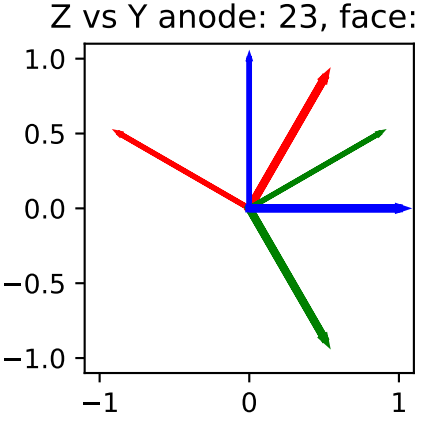

AnodeID 22 wires, tail
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
3.0
3.2
3.4
3.6
3.8
4.0
4.2
4.4
Z [meter]

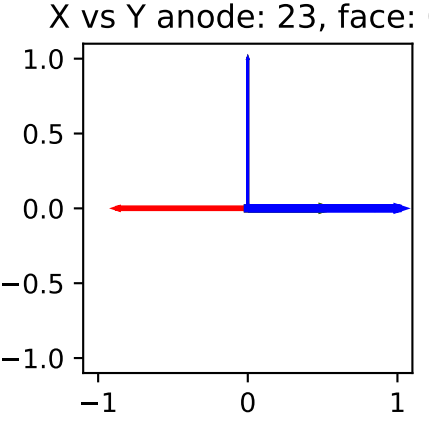

AnodeID 22 wires, head
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
3.0
3.2
3.4
3.6
3.8
4.0
4.2
4.4
Z [meter]

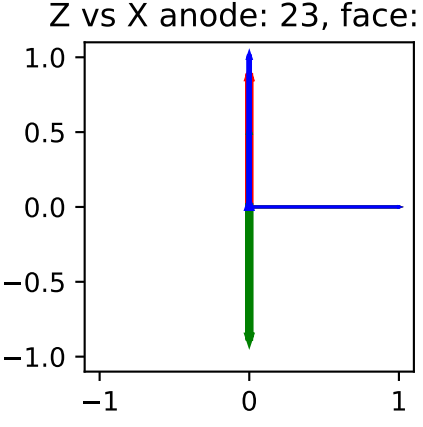

AnodeID 23, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:286 ch:21979
beg wid:0 ch:21693
Y [meter]
Z [meter]
6.75
6.50
6.25
6.00
5.75
5.50
5.25
5.00
3.00
3.25
3.50
3.75
4.00
4.25
4.50

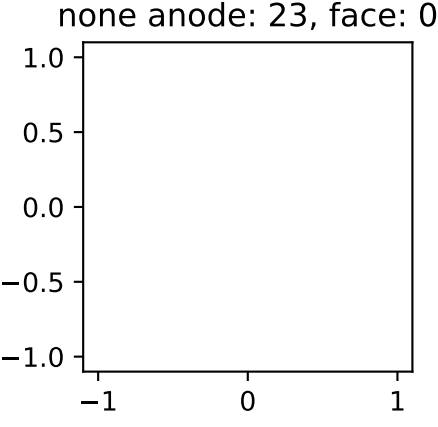

AnodeID 23, FaceID 0, PlaneID 1 every 10th wire, x=3.250m
beg wid:285 ch:22931
end wid:0 ch:22646
Y [meter]
6.50
6.25
6.00
5.75
5.50
5.25
5.00
3.00
3.25
3.50
3.75
4.00
4.25
4.50
Z [meter]

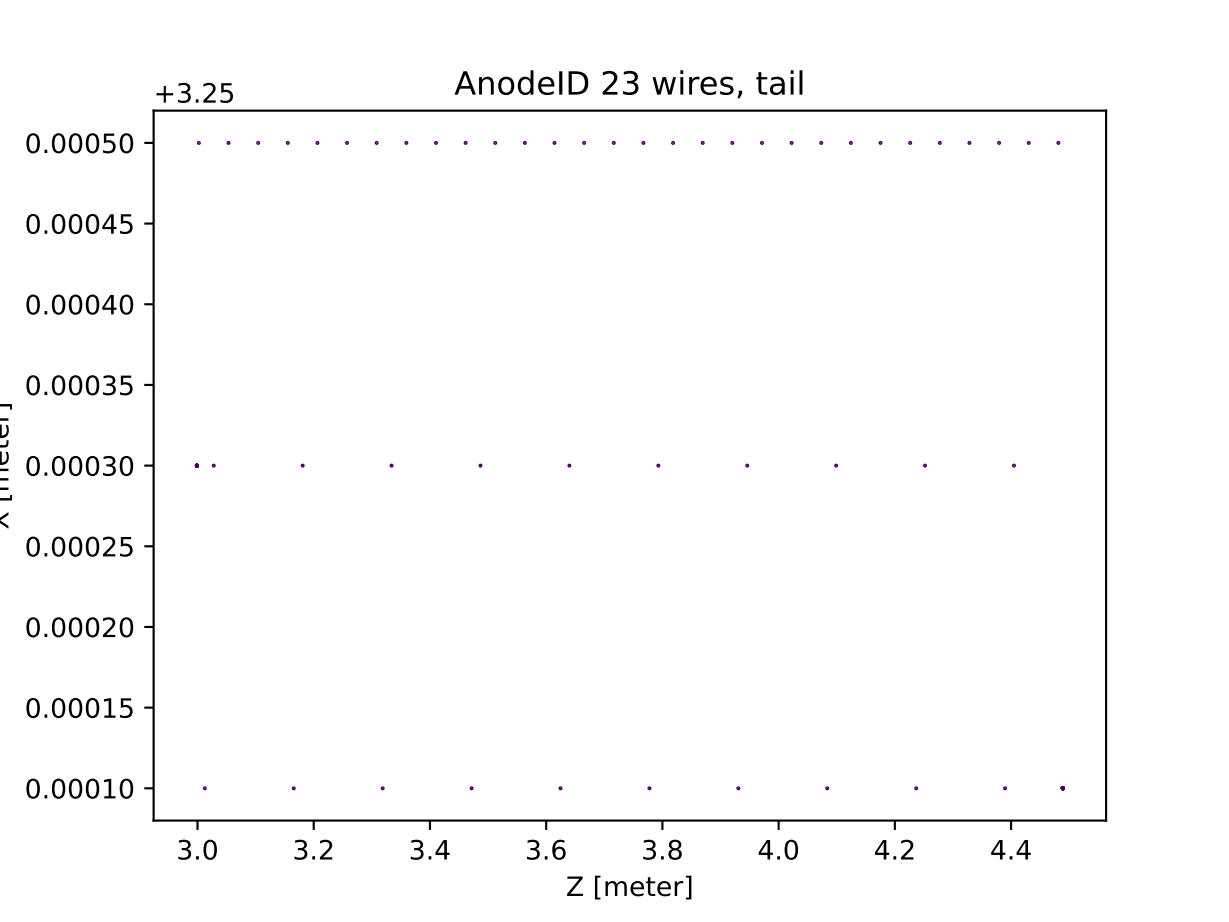

AnodeID 23, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:23700
end wid:291 ch:23991
6.50
6.25
6.00
5.75
5.50
5.25
5.00
Y [meter]
3.00
3.25
3.50
3.75
4.00
4.25
4.50
Z [meter]

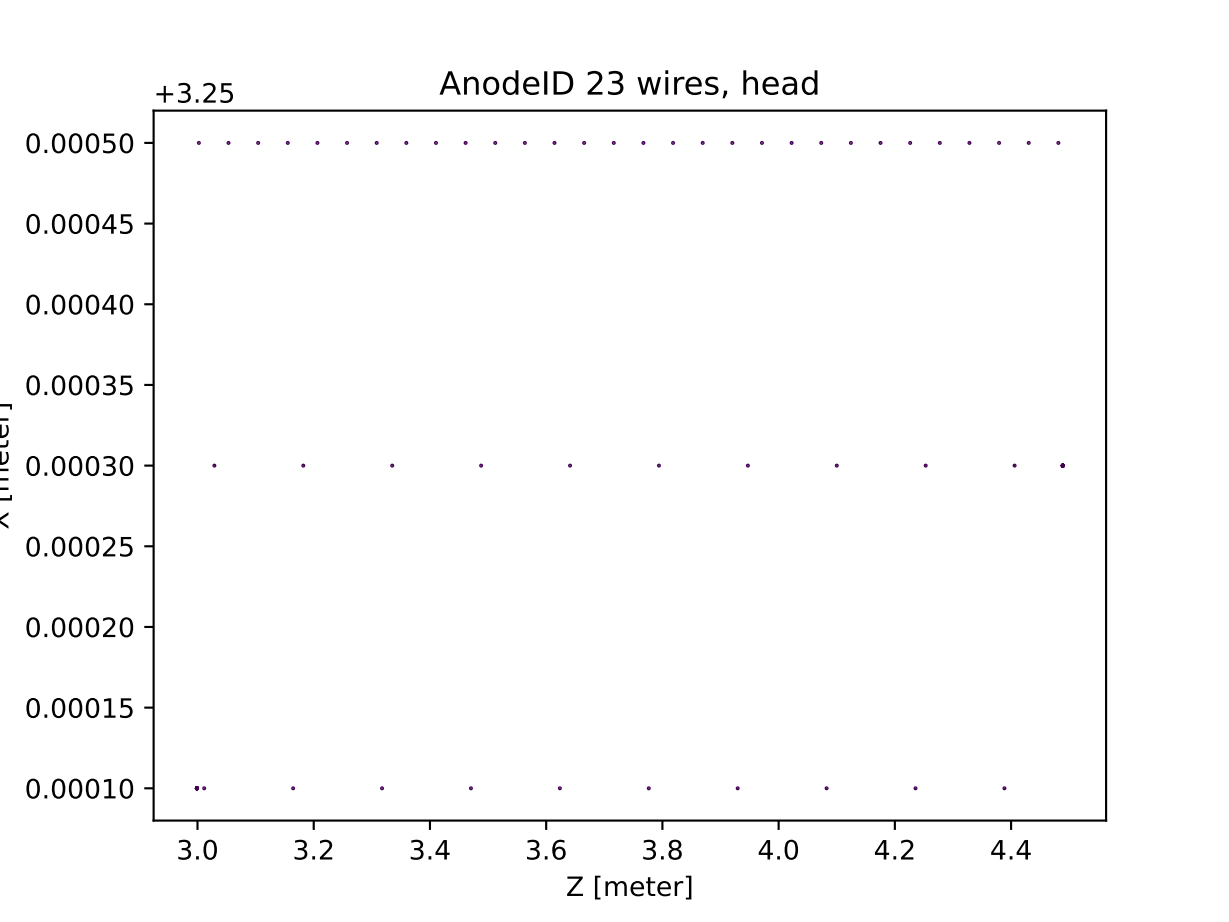

Z vs Y anode: 23, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

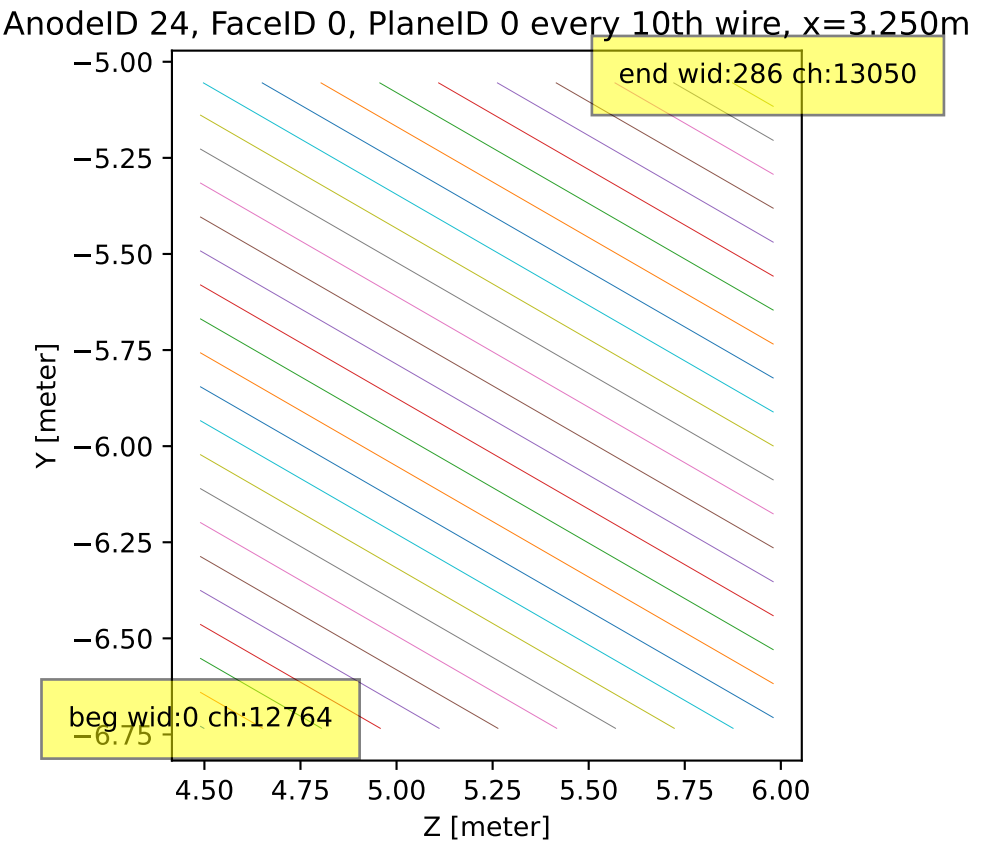

X vs Y anode: 23, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

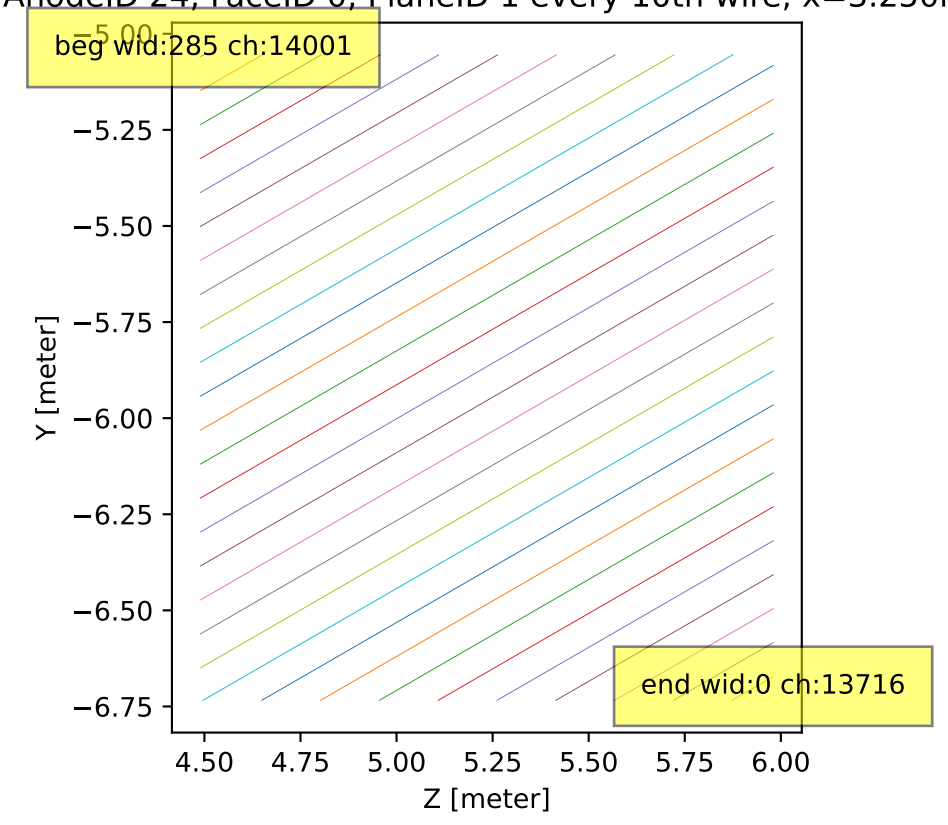

Z vs X anode: 23, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

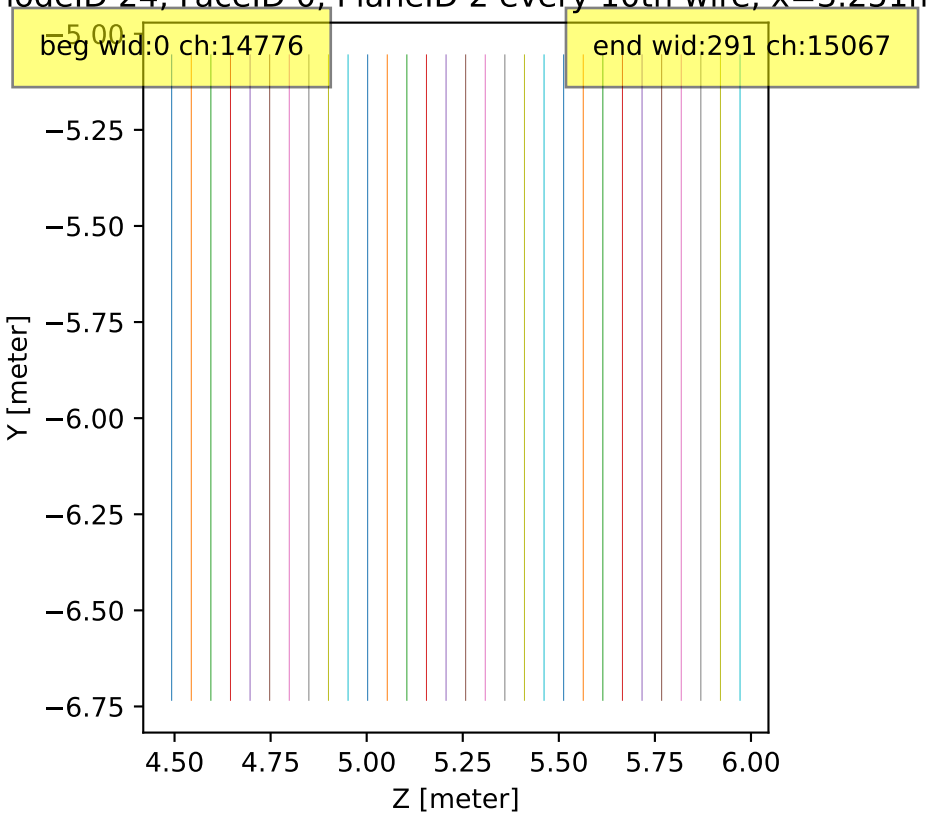

none anode: 23, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

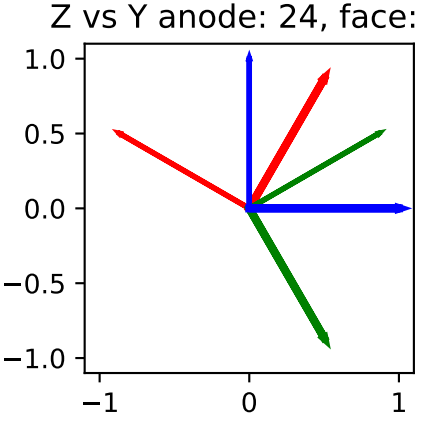

AnodeID 23 wires, tail
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
3.0
3.2
3.4
3.6
3.8
4.0
4.2
4.4
Z [meter]

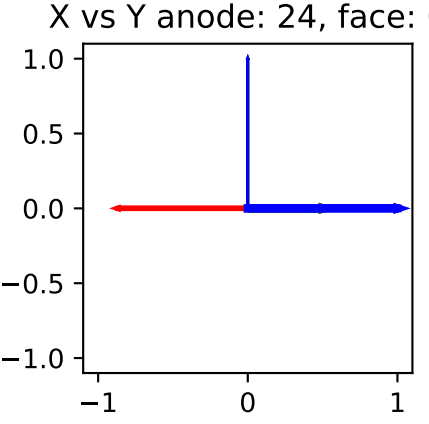

AnodeID 23 wires, head
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
3.0
3.2
3.4
3.6
3.8
4.0
4.2
4.4
Z [meter]

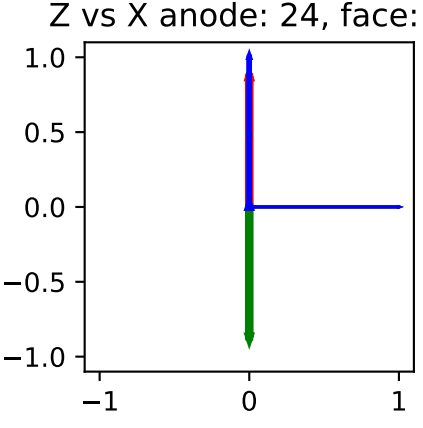

AnodeID 24, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:286 ch:13050
beg wid:0 ch:12764
−5.00
−5.25
−5.50
−5.75
−6.00
−6.25
−6.50
−6.75
Y [meter]
4.50
4.75
5.00
5.25
5.50
5.75
6.00
Z [meter]

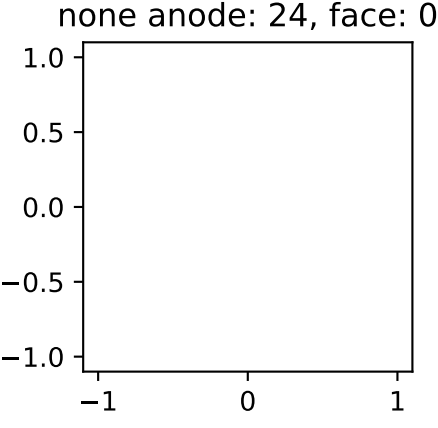

AnodeID 24, FaceID 0, PlaneID 1 every 10th wire, x=3.250m
beg wid:285 ch:14001
end wid:0 ch:13716
−5.00
−5.25
−5.50
−5.75
−6.00
−6.25
−6.50
−6.75
Y [meter]
4.50
4.75
5.00
5.25
5.50
5.75
6.00
Z [meter]

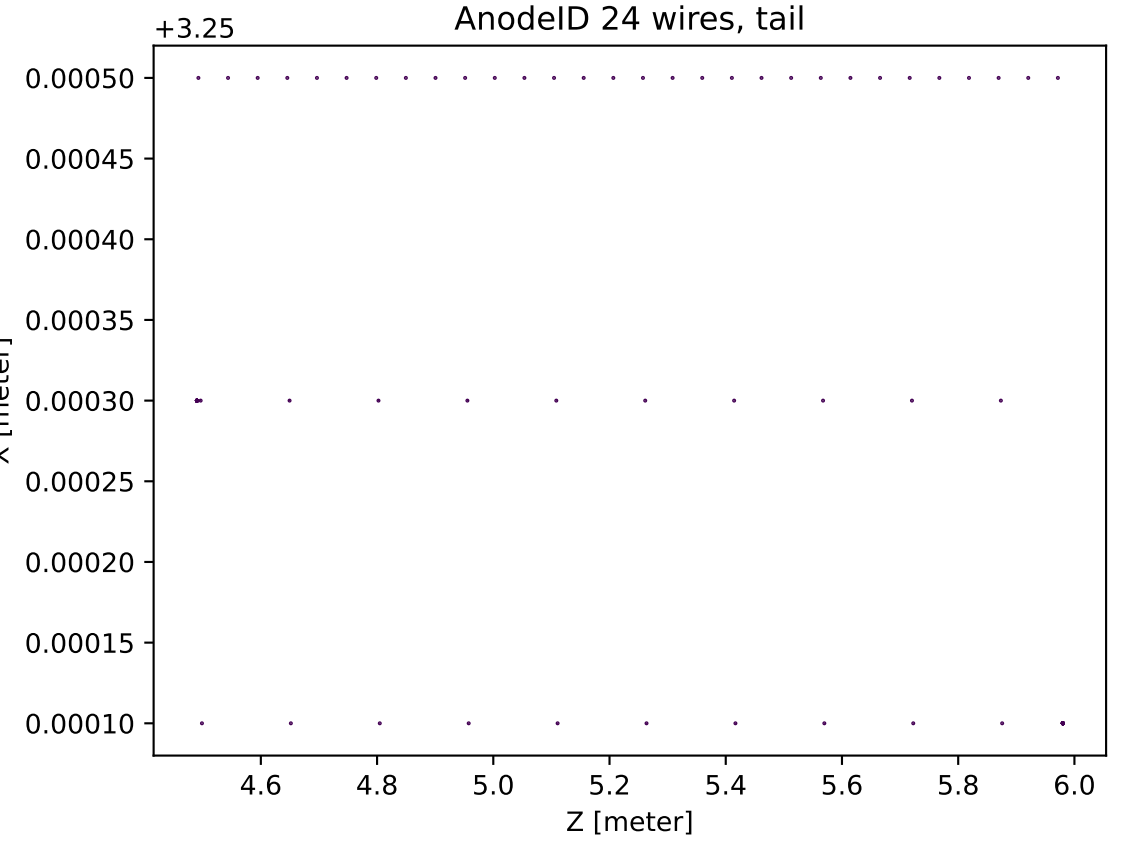

AnodeID 24, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:14776
end wid:291 ch:15067
−5.00
−5.25
−5.50
−5.75
−6.00
−6.25
−6.50
−6.75
Y [meter]
4.50
4.75
5.00
5.25
5.50
5.75
6.00
Z [meter]

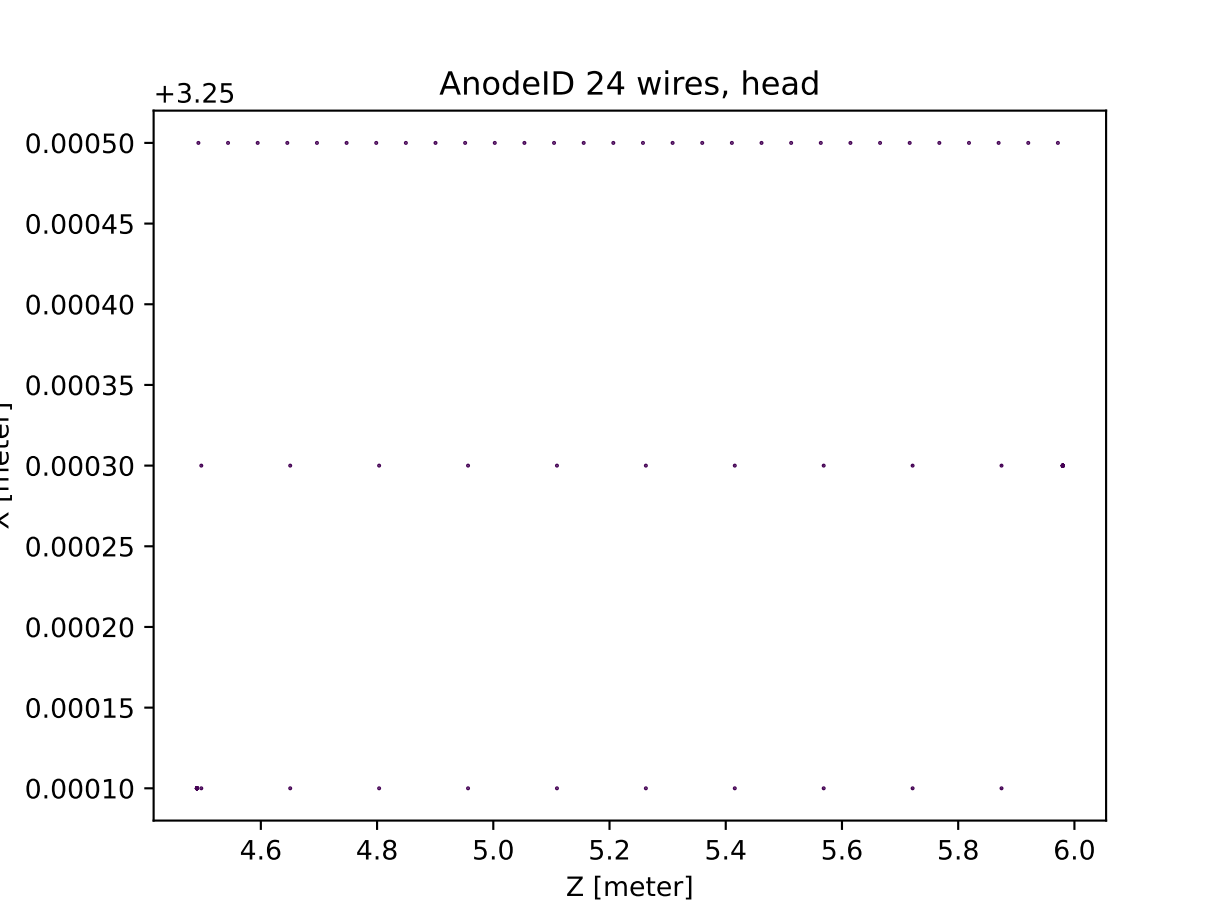

Z vs Y anode: 24, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

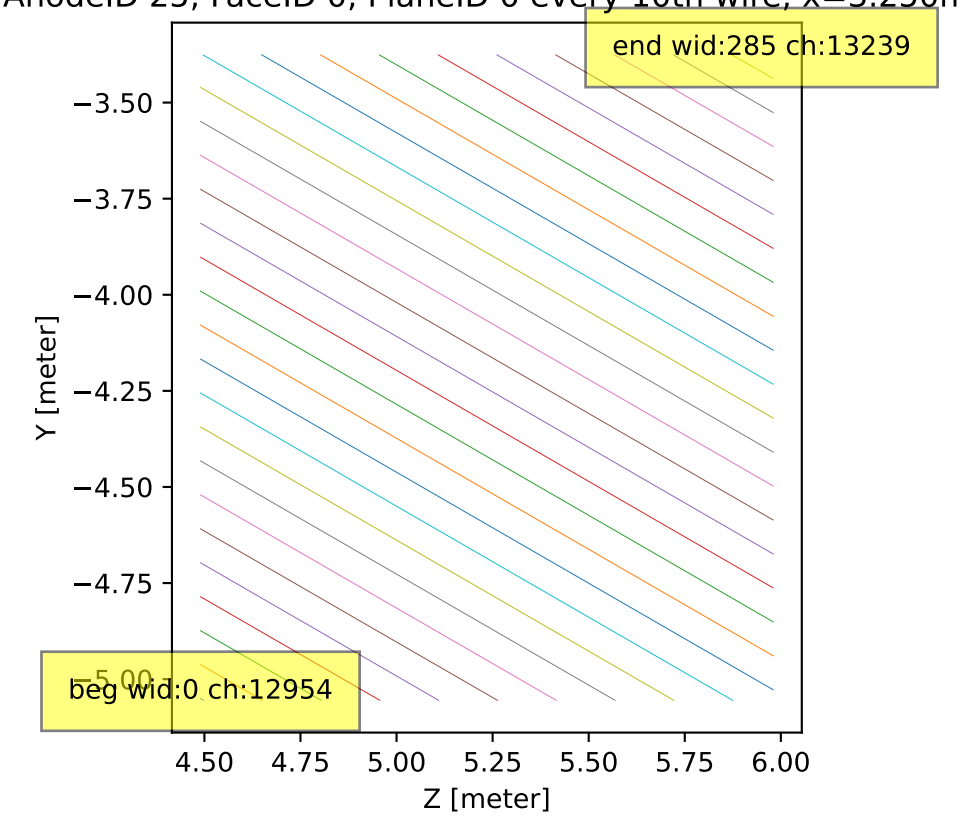

X vs Y anode: 24, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

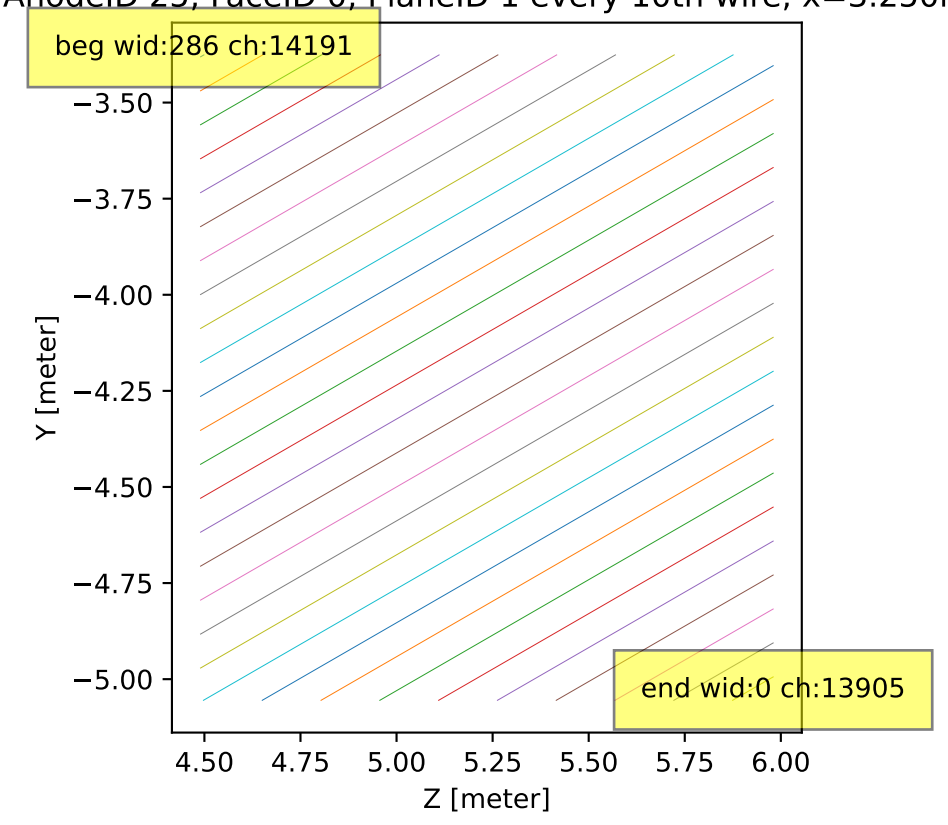

Z vs X anode: 24, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

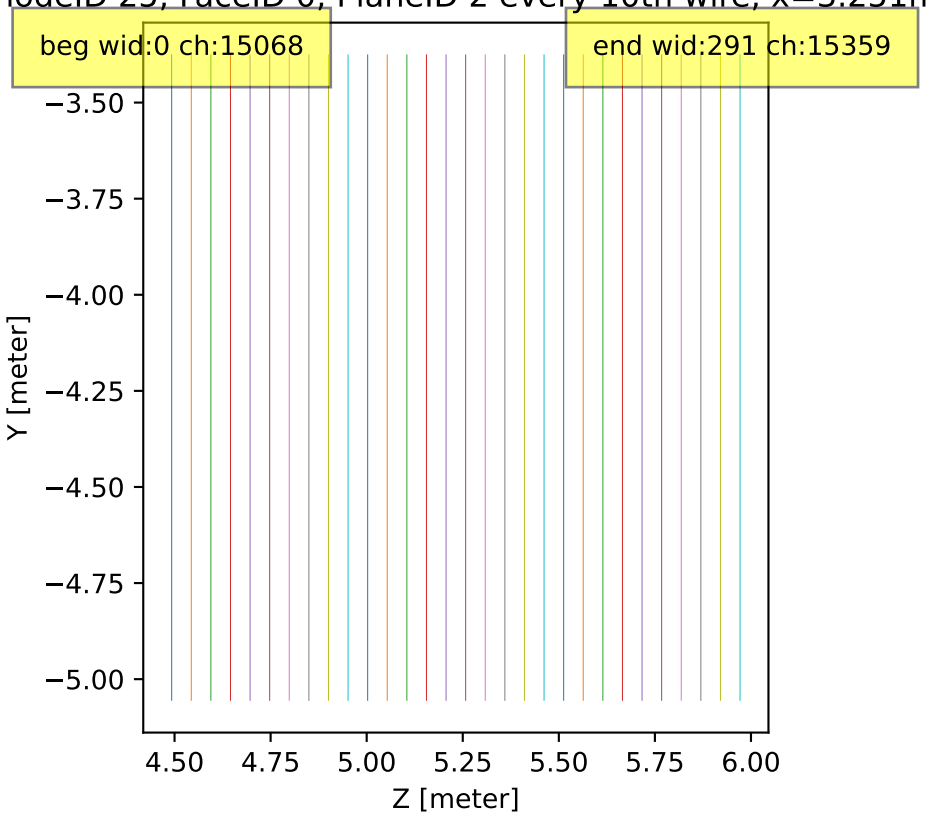

none anode: 24, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

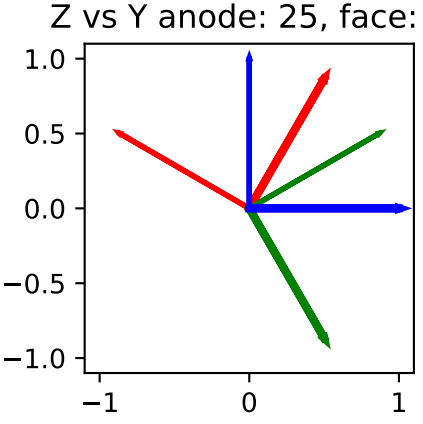

AnodeID 24 wires, tail
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
4.6
4.8
5.0
5.2
5.4
5.6
5.8
6.0
Z [meter]

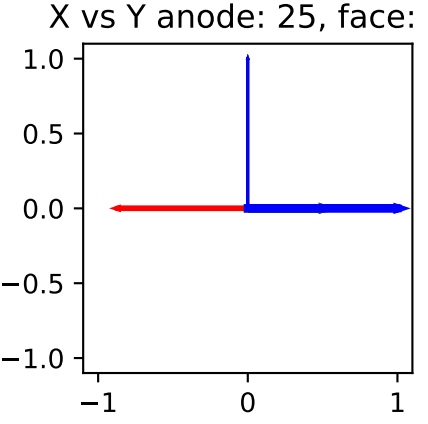

AnodeID 24 wires, head
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
4.6
4.8
5.0
5.2
5.4
5.6
5.8
6.0
Z [meter]

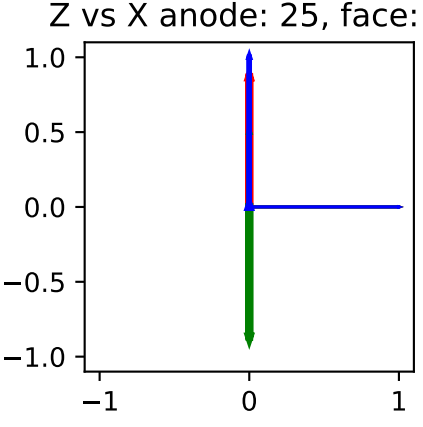

AnodeID 25, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:13239
beg wid:0 ch:12954
−3.50
−3.75
−4.00
−4.25
−4.50
−4.75
−5.00
Y [meter]
4.50
4.75
5.00
5.25
5.50
5.75
6.00
Z [meter]

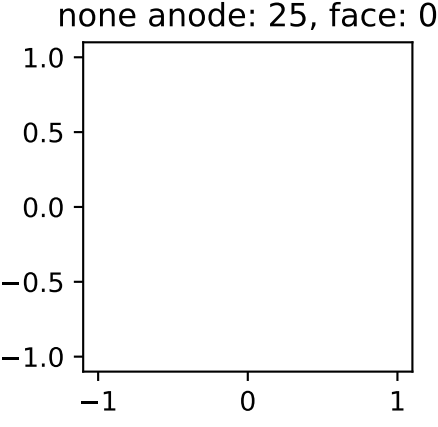

AnodeID 25, FaceID 0, PlaneID 1 every 10th wire, x=3.250m
beg wid:286 ch:14191
end wid:0 ch:13905
−3.50
−3.75
−4.00
−4.25
−4.50
−4.75
−5.00
Y [meter]
4.50
4.75
5.00
5.25
5.50
5.75
6.00
Z [meter]

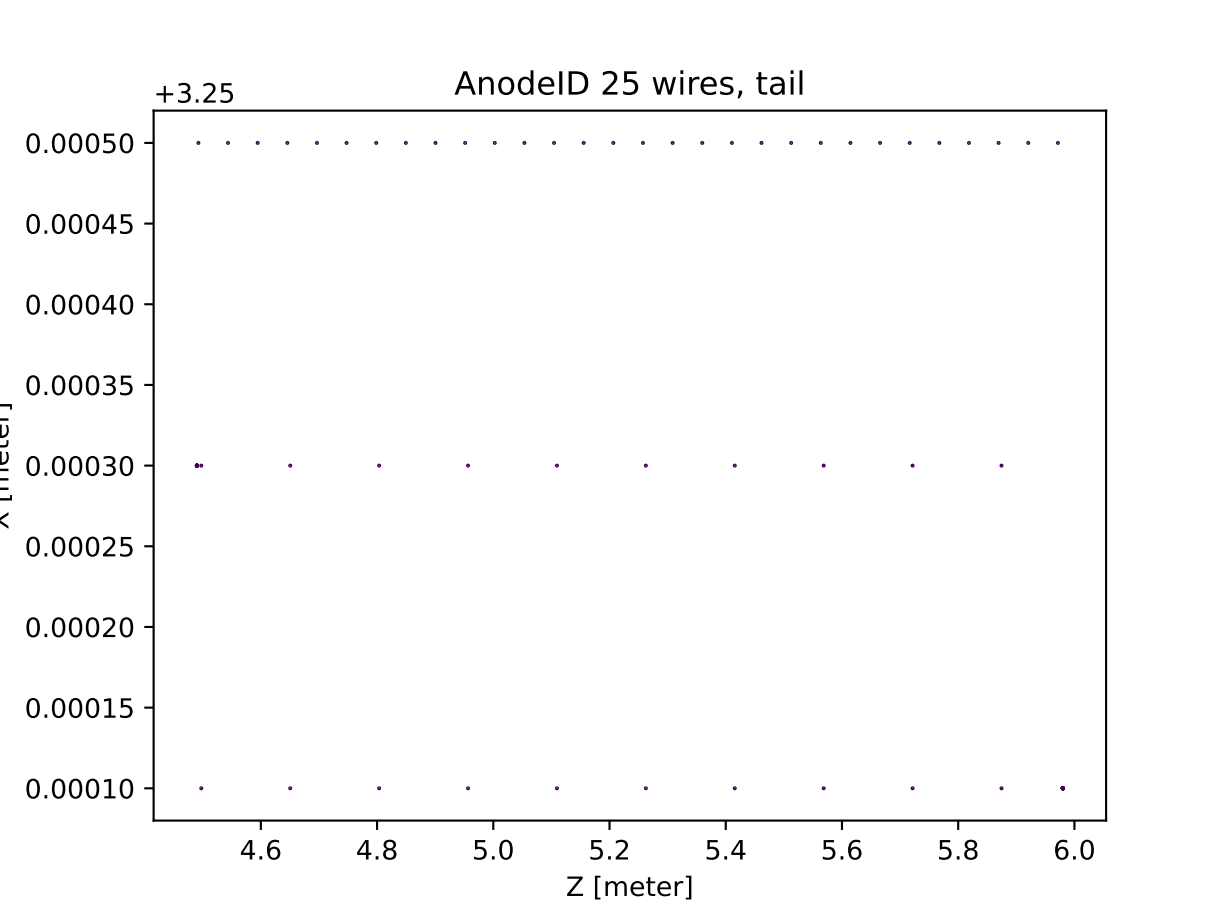

AnodeID 25, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:15068
end wid:291 ch:15359
−3.50
−3.75
−4.00
−4.25
−4.50
−4.75
−5.00
Y [meter]
4.50
4.75
5.00
5.25
5.50
5.75
6.00
Z [meter]

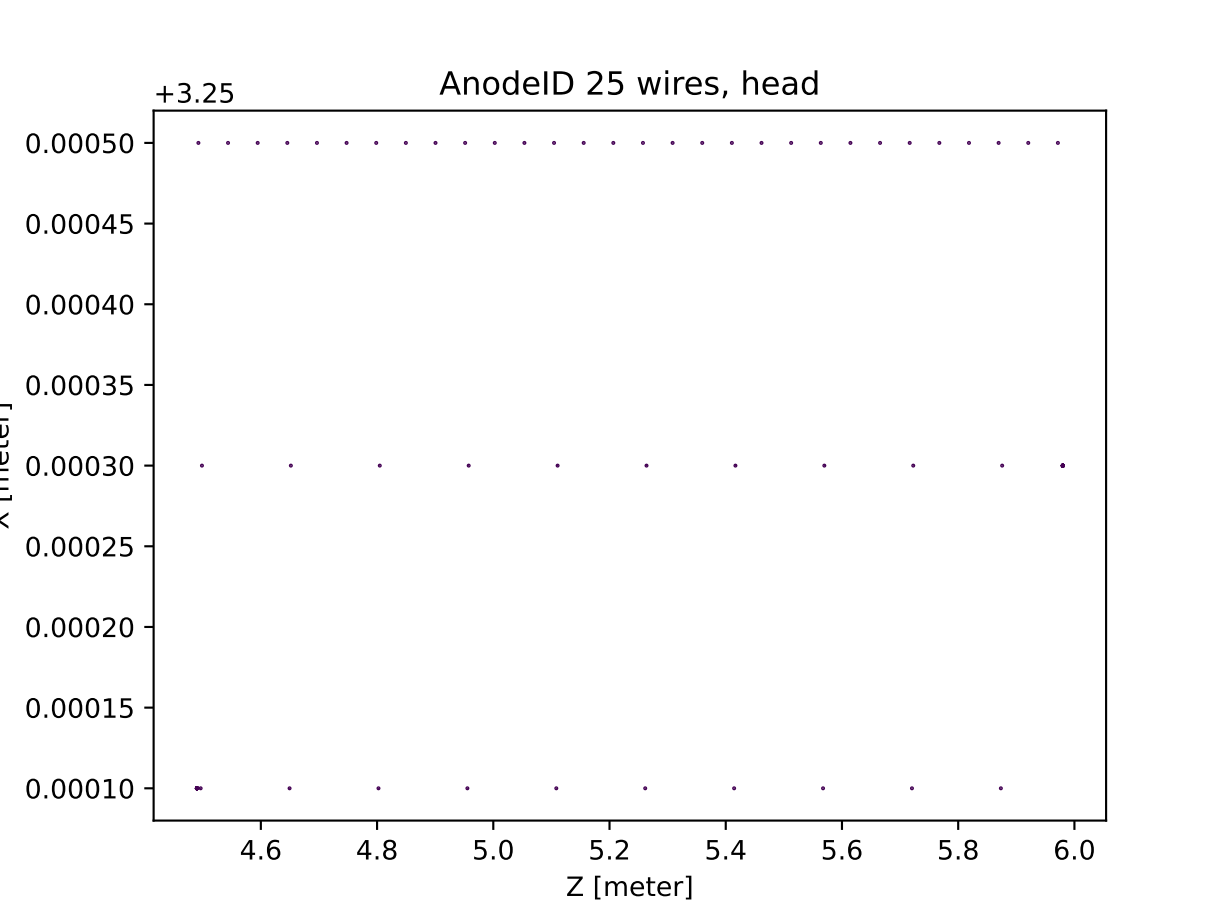

Z vs Y anode: 25, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

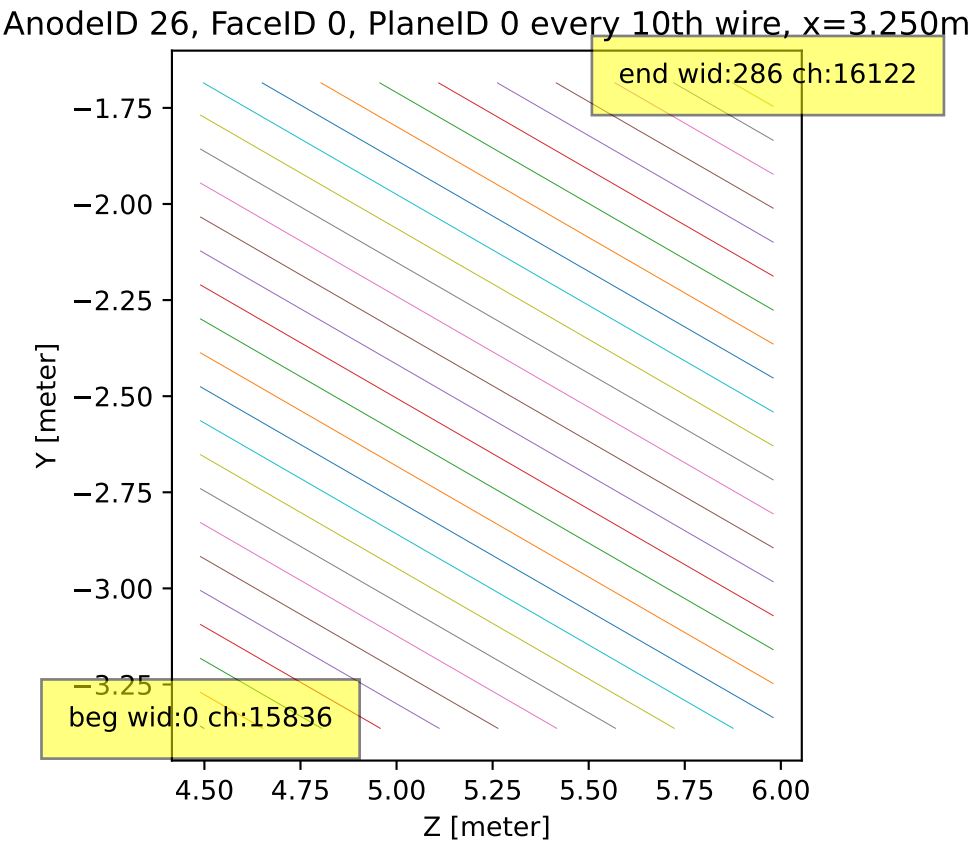

X vs Y anode: 25, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

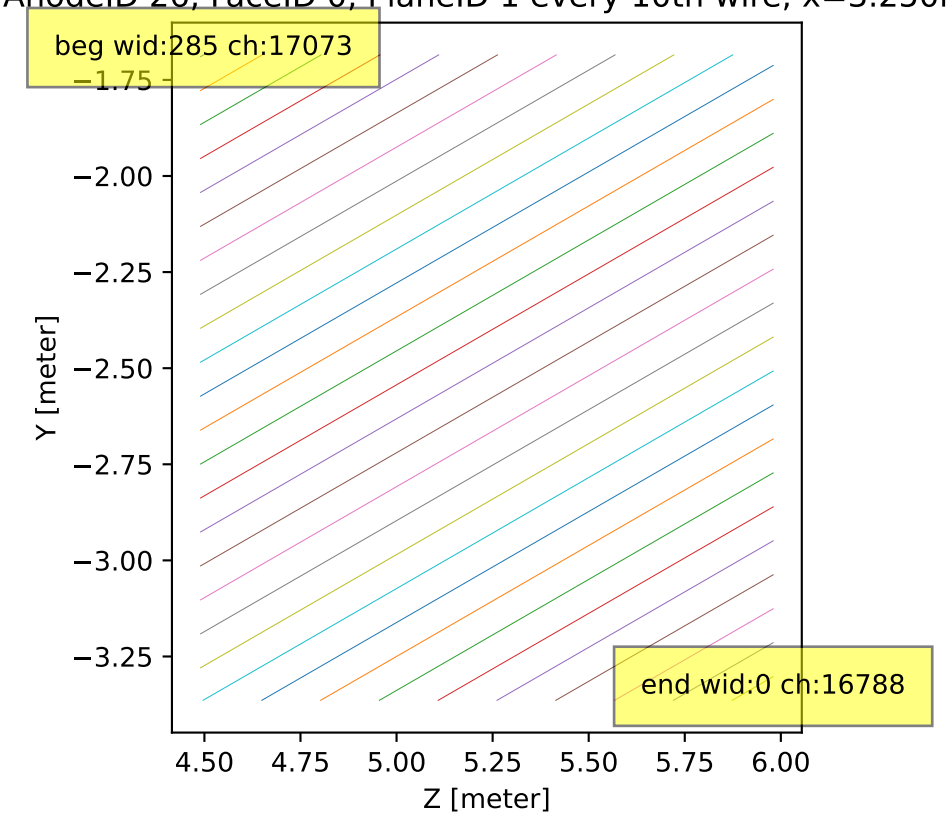

Z vs X anode: 25, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

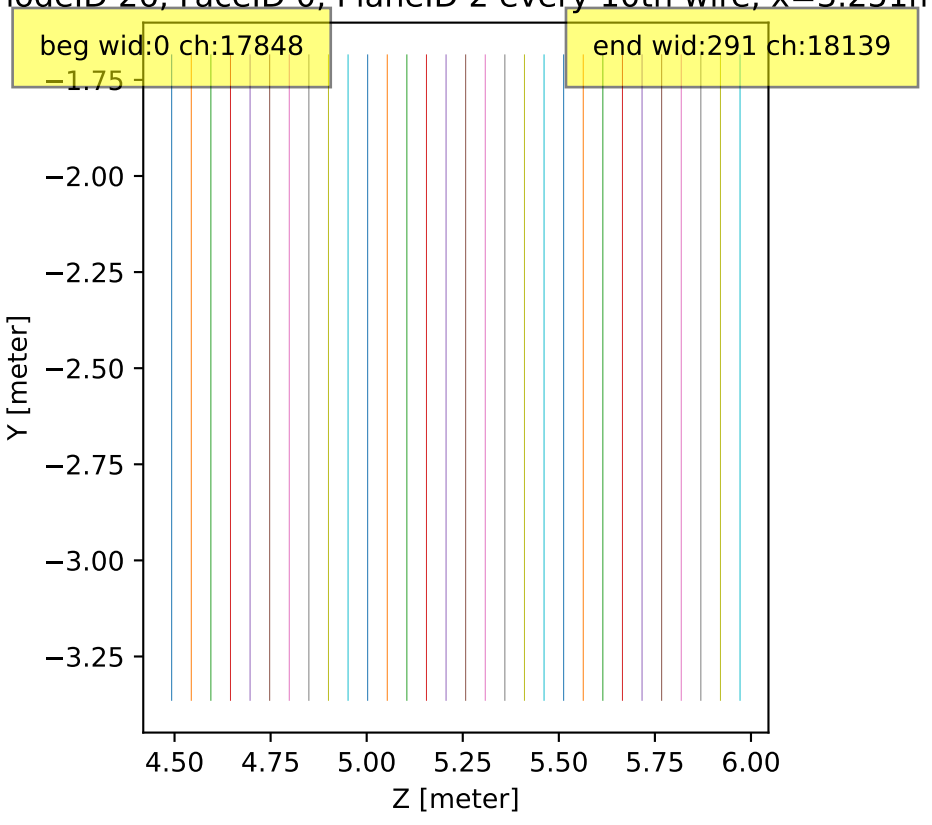

none anode: 25, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

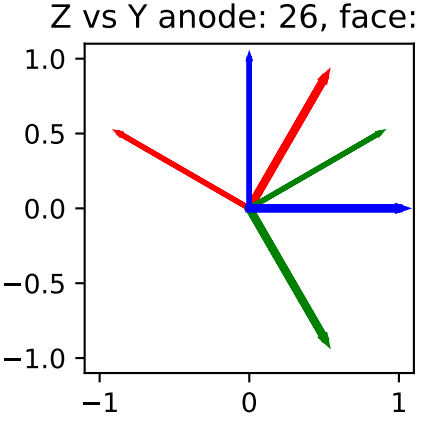

AnodeID 25 wires, tail
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
4.6
4.8
5.0
5.2
5.4
5.6
5.8
6.0
Z [meter]

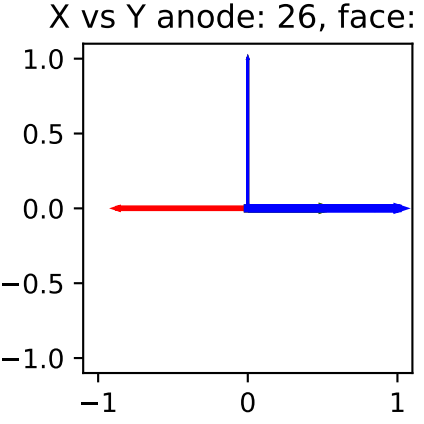

AnodeID 25 wires, head
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
4.6
4.8
5.0
5.2
5.4
5.6
5.8
6.0
Z [meter]

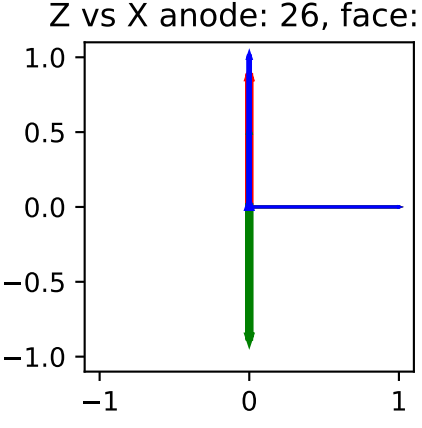

AnodeID 26, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:286 ch:16122
beg wid:0 ch:15836
−1.75
−2.00
−2.25
−2.50
−2.75
−3.00
−3.25
Y [meter]
4.50
4.75
5.00
5.25
5.50
5.75
6.00
Z [meter]

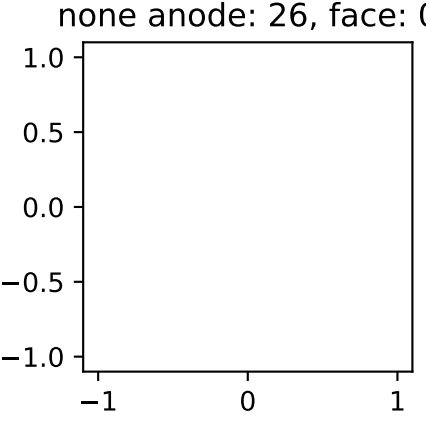

AnodeID 26, FaceID 0, PlaneID 1 every 10th wire, x=3.250m
beg wid:285 ch:17073
end wid:0 ch:16788
−1.75
−2.00
−2.25
−2.50
−2.75
−3.00
−3.25
Y [meter]
4.50
4.75
5.00
5.25
5.50
5.75
6.00
Z [meter]

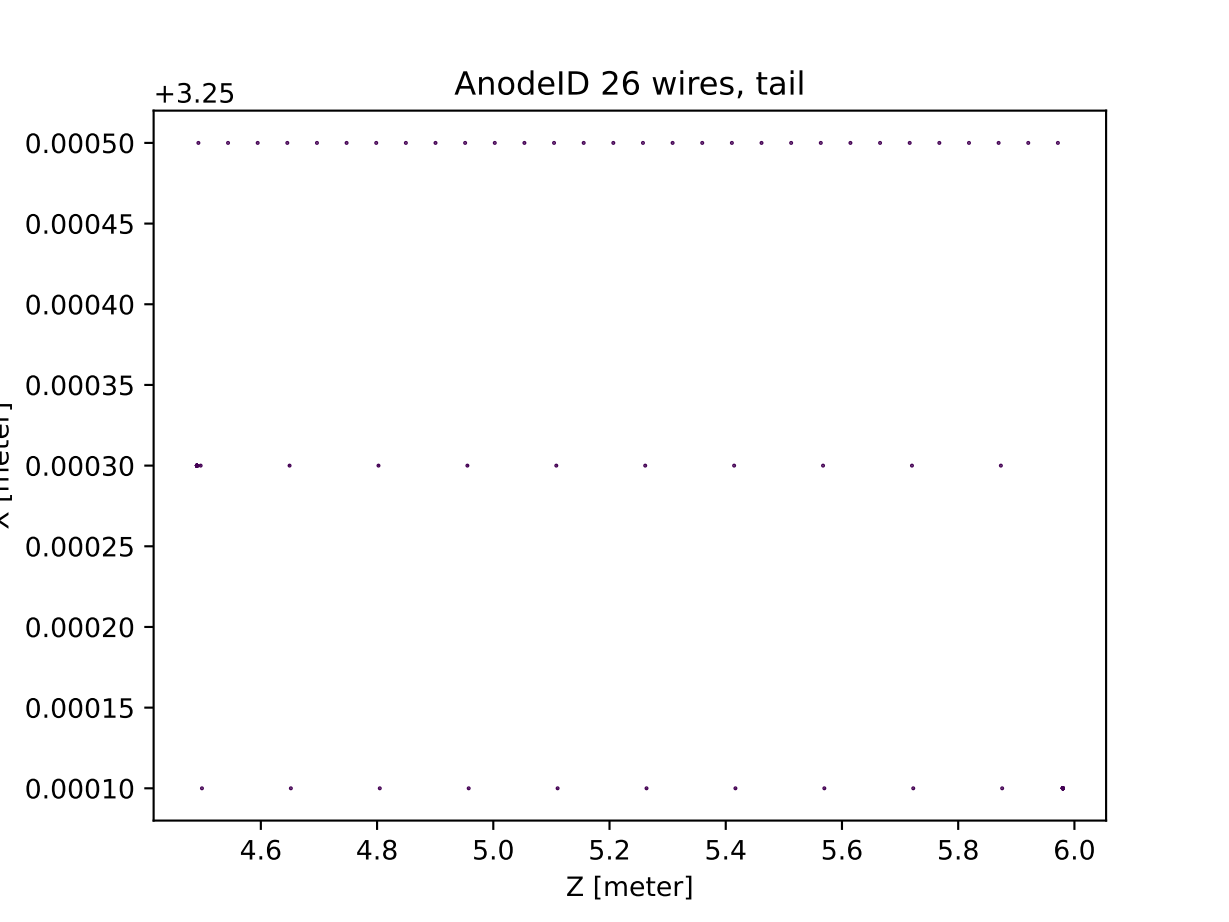

AnodeID 26, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:17848
end wid:291 ch:18139
−1.75
−2.00
−2.25
−2.50
−2.75
−3.00
−3.25
Y [meter]
4.50
4.75
5.00
5.25
5.50
5.75
6.00
Z [meter]

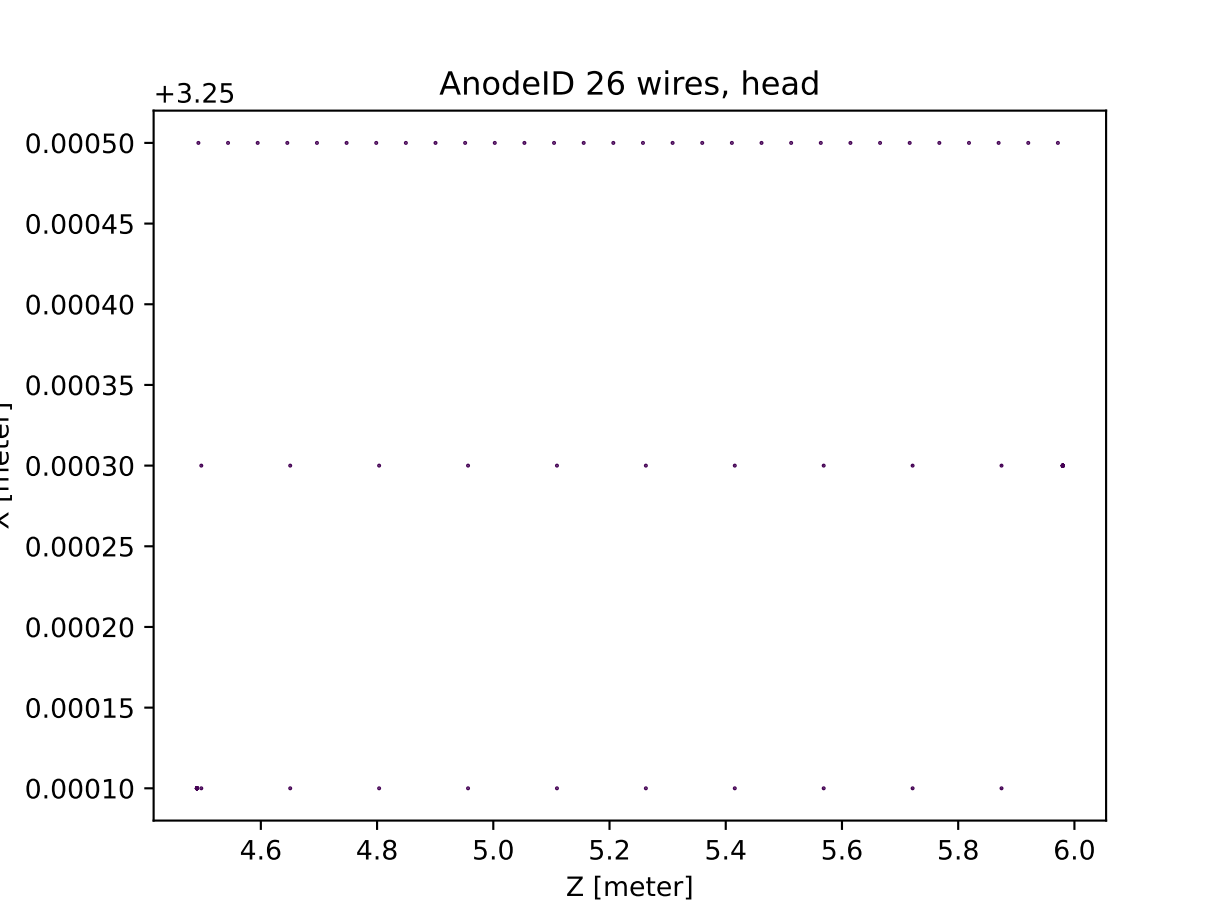

Z vs Y anode: 26, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

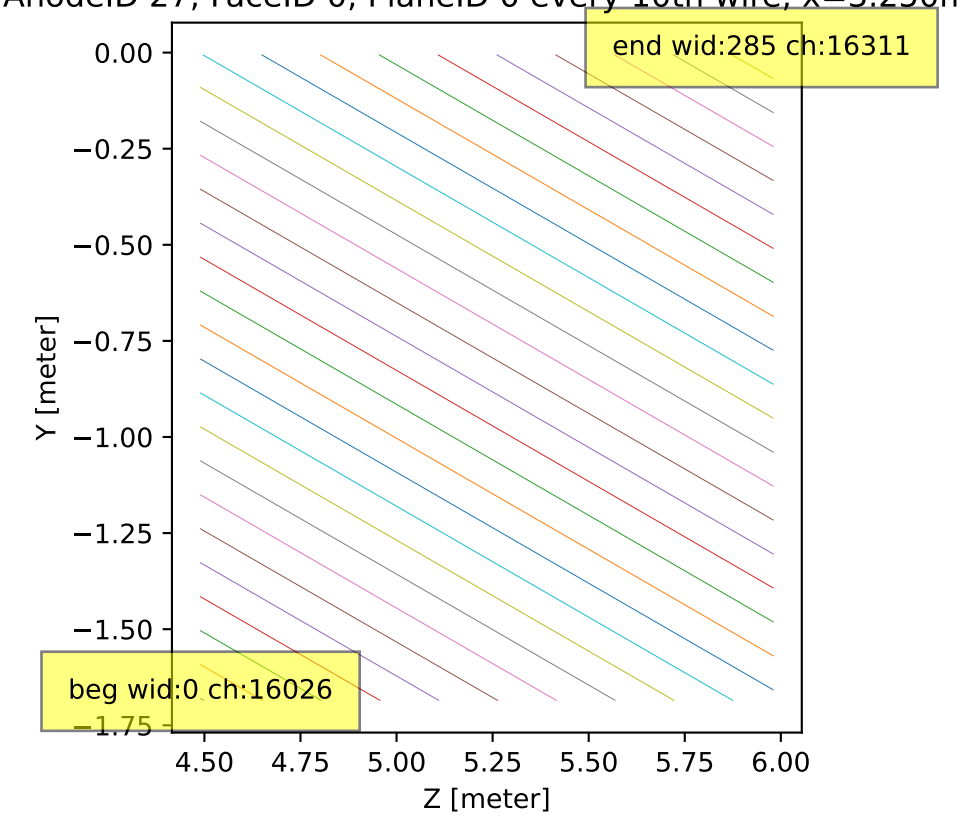

X vs Y anode: 26, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

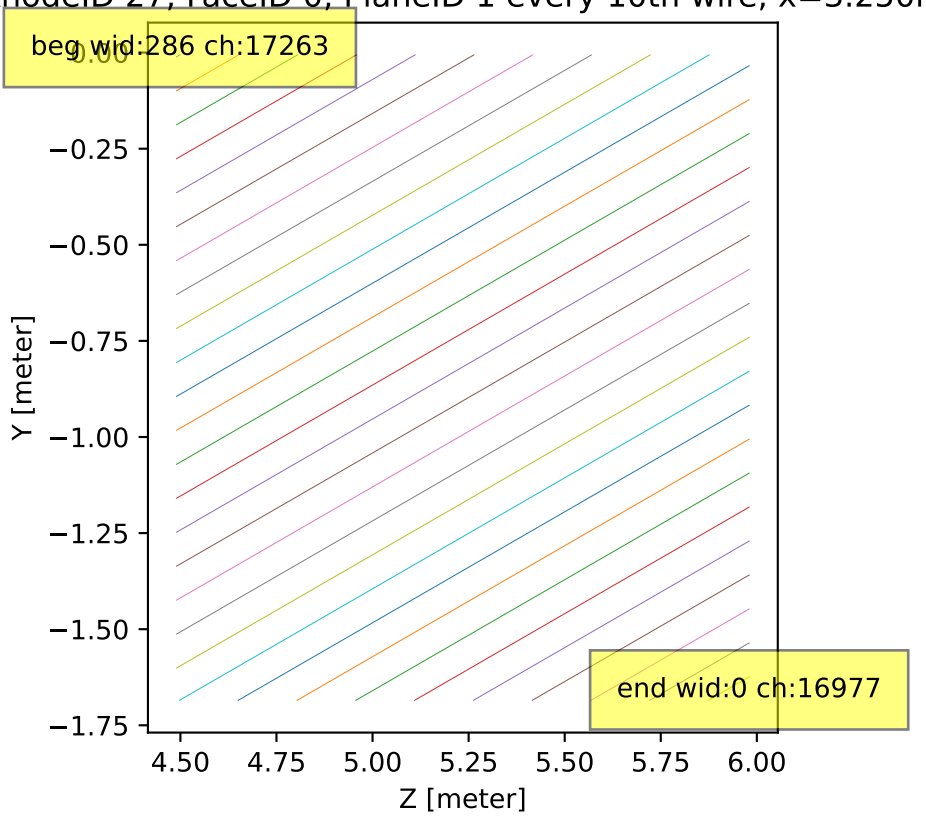

Z vs X anode: 26, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

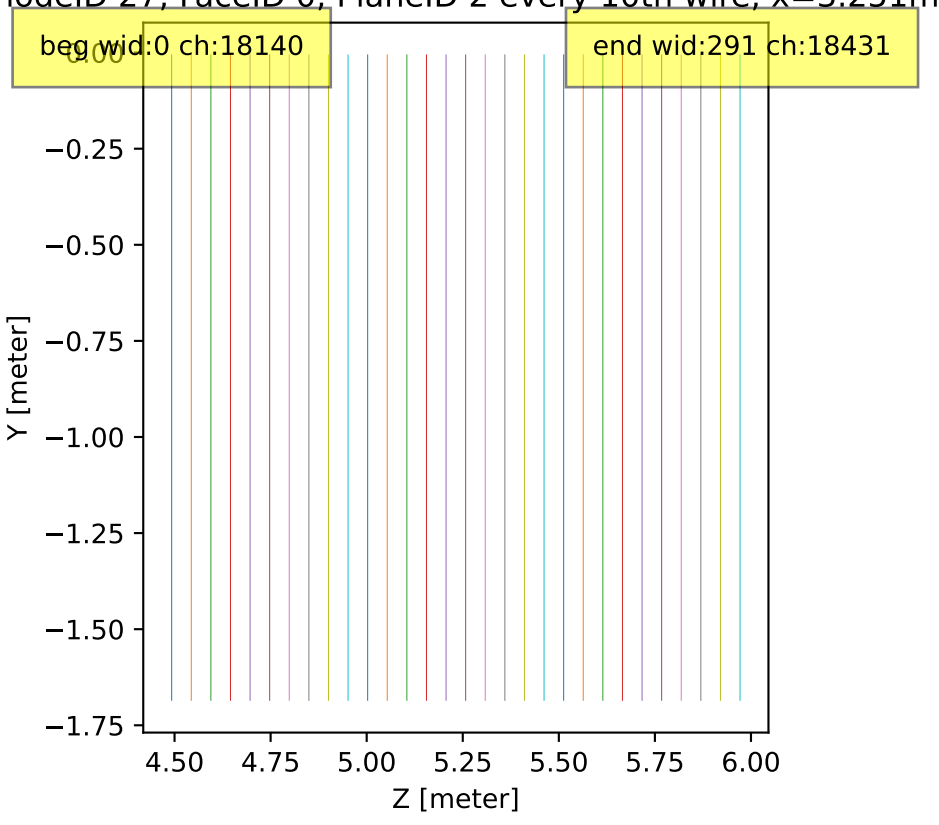

none anode: 26, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

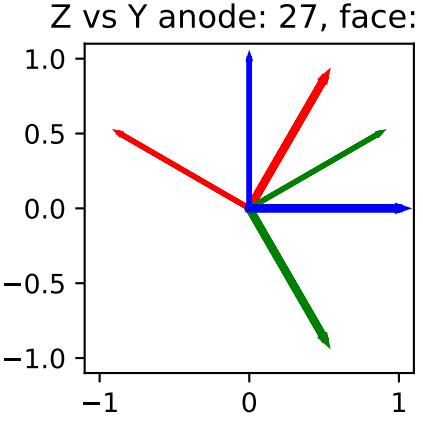

AnodeID 26 wires, tail
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
4.6
4.8
5.0
5.2
5.4
5.6
5.8
6.0
Z [meter]

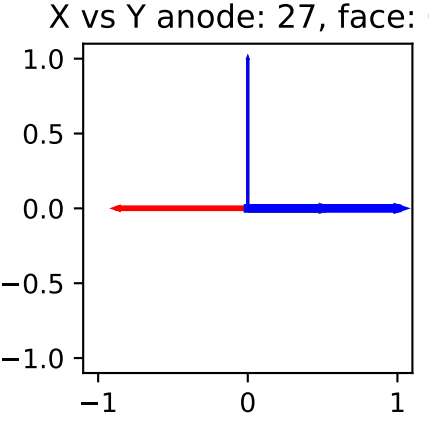

AnodeID 26 wires, head
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
4.6
4.8
5.0
5.2
5.4
5.6
5.8
6.0
Z [meter]

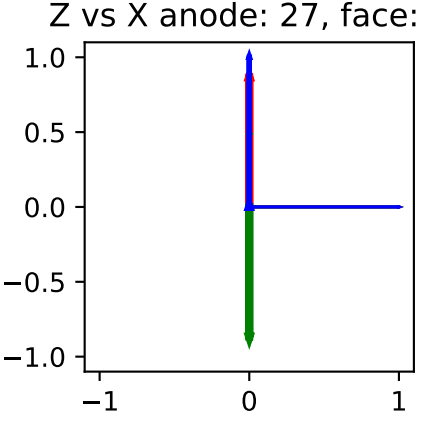

AnodeID 27, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:16311
beg wid:0 ch:16026
Y [meter]
Z [meter]
0.00
−0.25
−0.50
−0.75
−1.00
−1.25
−1.50
−1.75
4.50
4.75
5.00
5.25
5.50
5.75
6.00

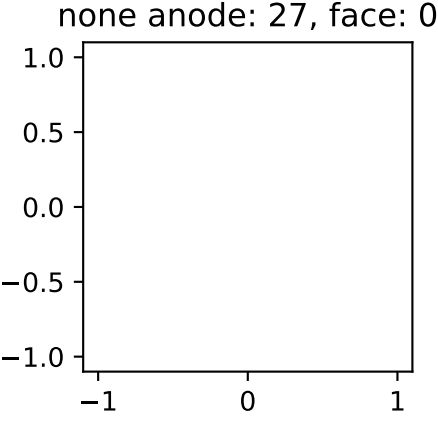

AnodeID 27, FaceID 0, PlaneID 1 every 10th wire, x=3.250m
beg wid:286 ch:17263
end wid:0 ch:16977
0.00
−0.25
−0.50
−0.75
−1.00
−1.25
−1.50
−1.75
Y [meter]
4.50
4.75
5.00
5.25
5.50
5.75
6.00
Z [meter]

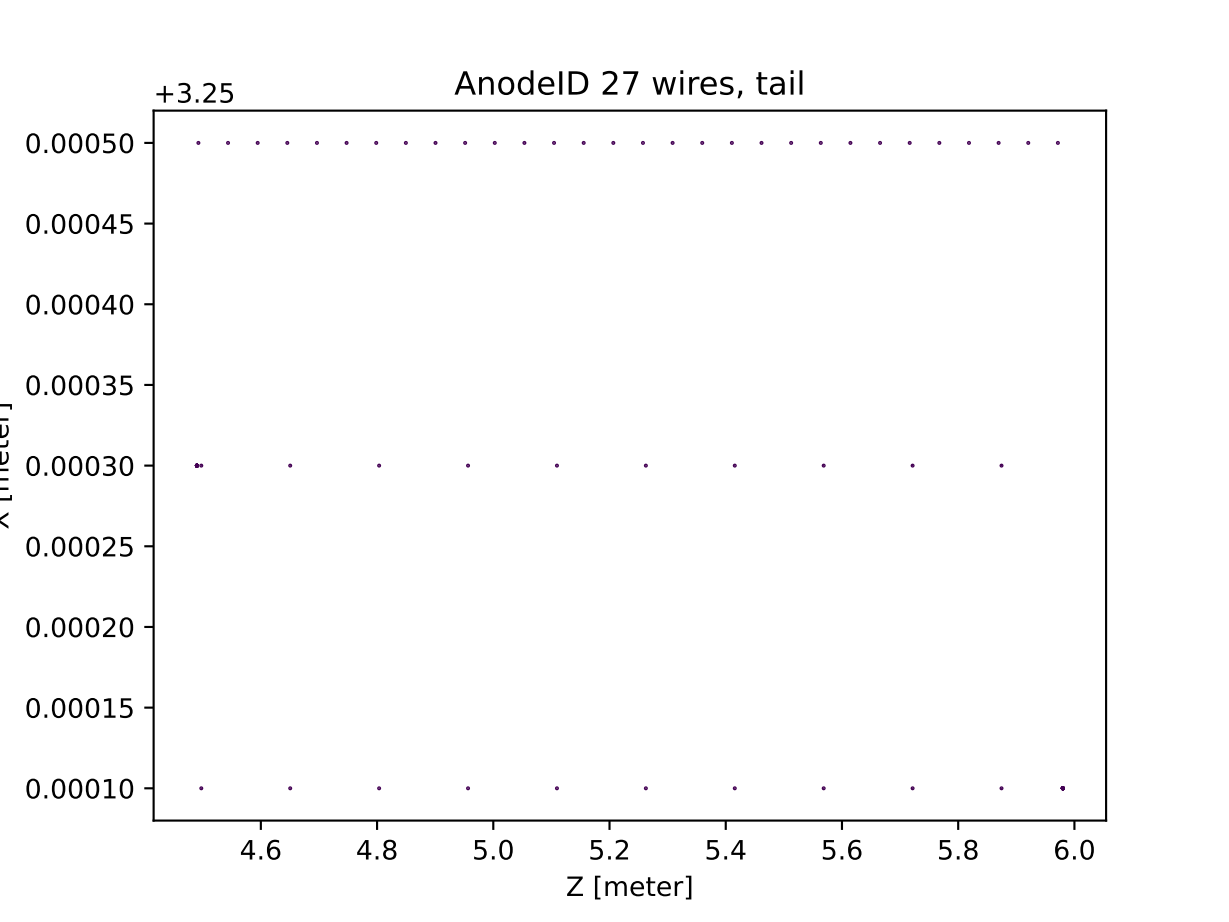

AnodeID 27, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:18140
end wid:291 ch:18431
0.00
−0.25
−0.50
−0.75
−1.00
−1.25
−1.50
−1.75
Y [meter]
4.50
4.75
5.00
5.25
5.50
5.75
6.00
Z [meter]

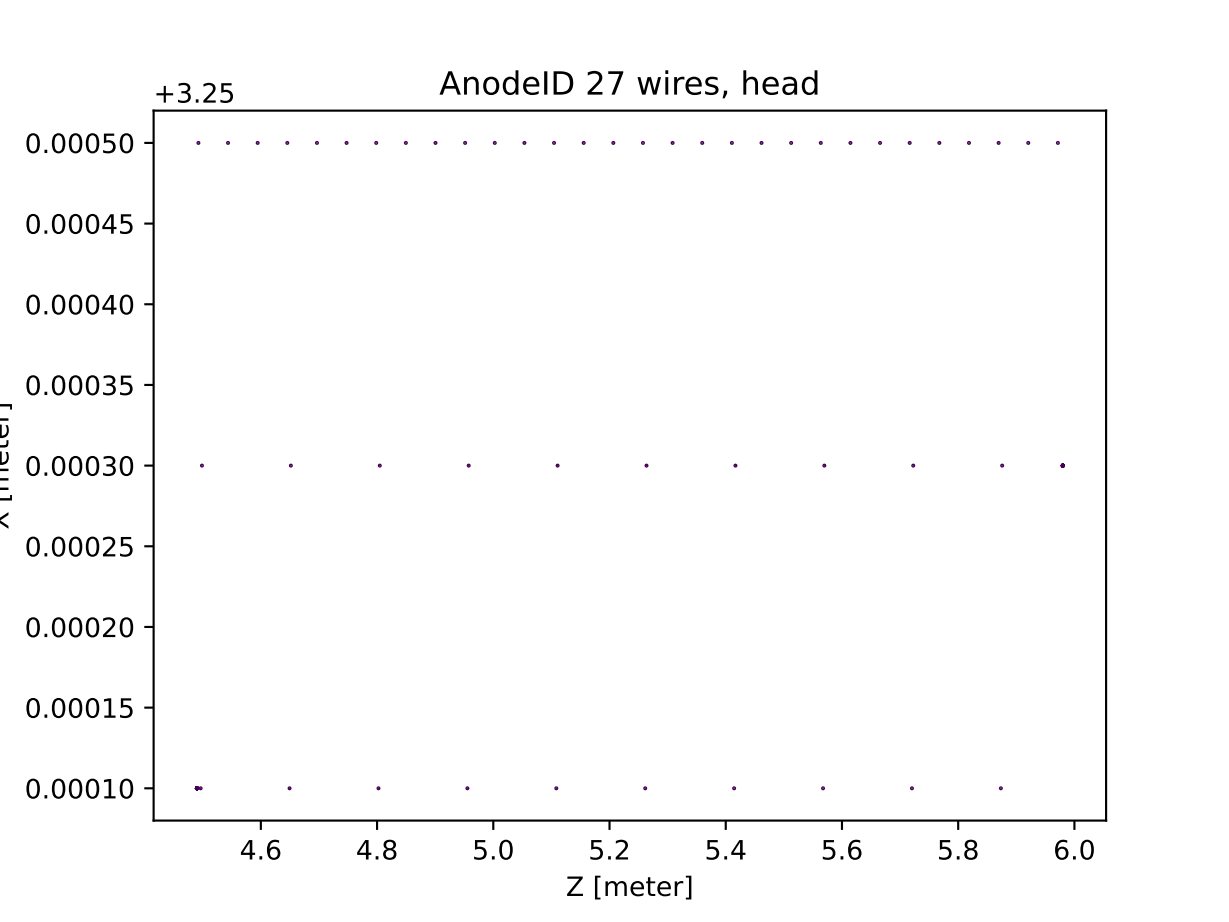

Z vs Y anode: 27, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

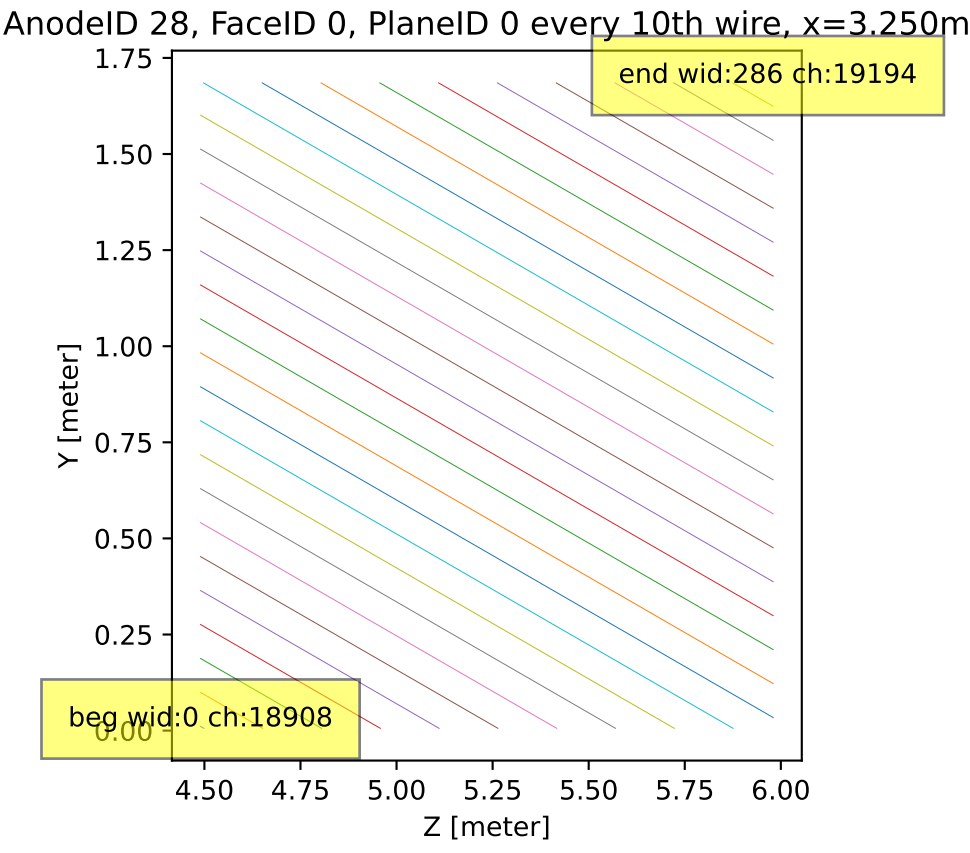

X vs Y anode: 27, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

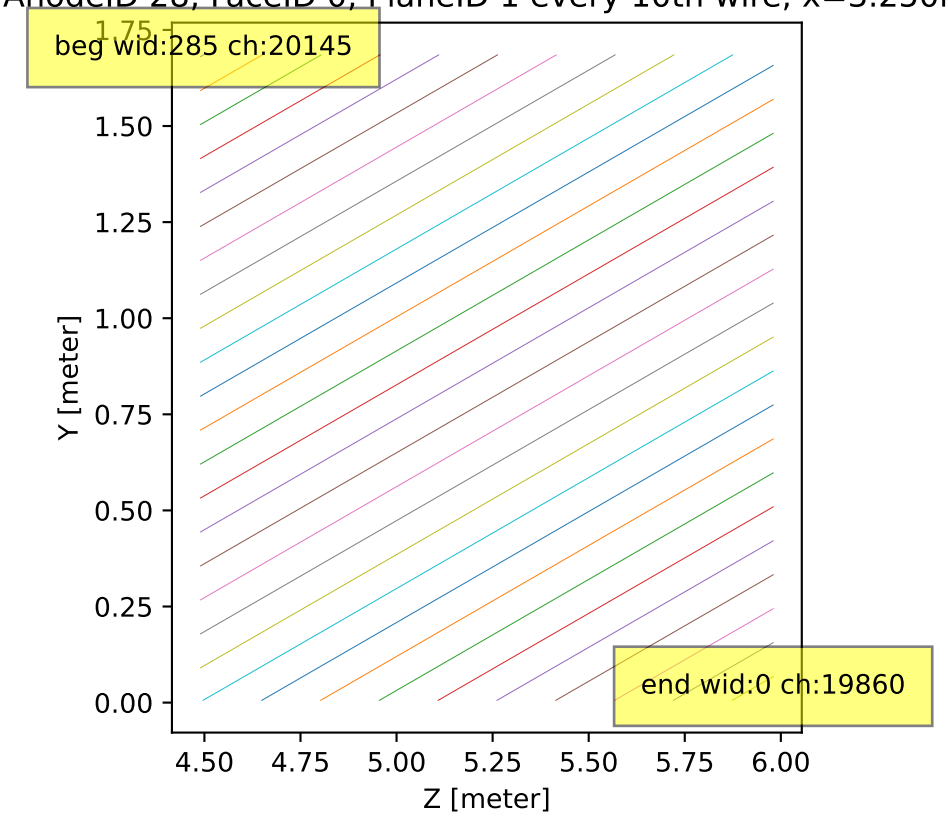

Z vs X anode: 27, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

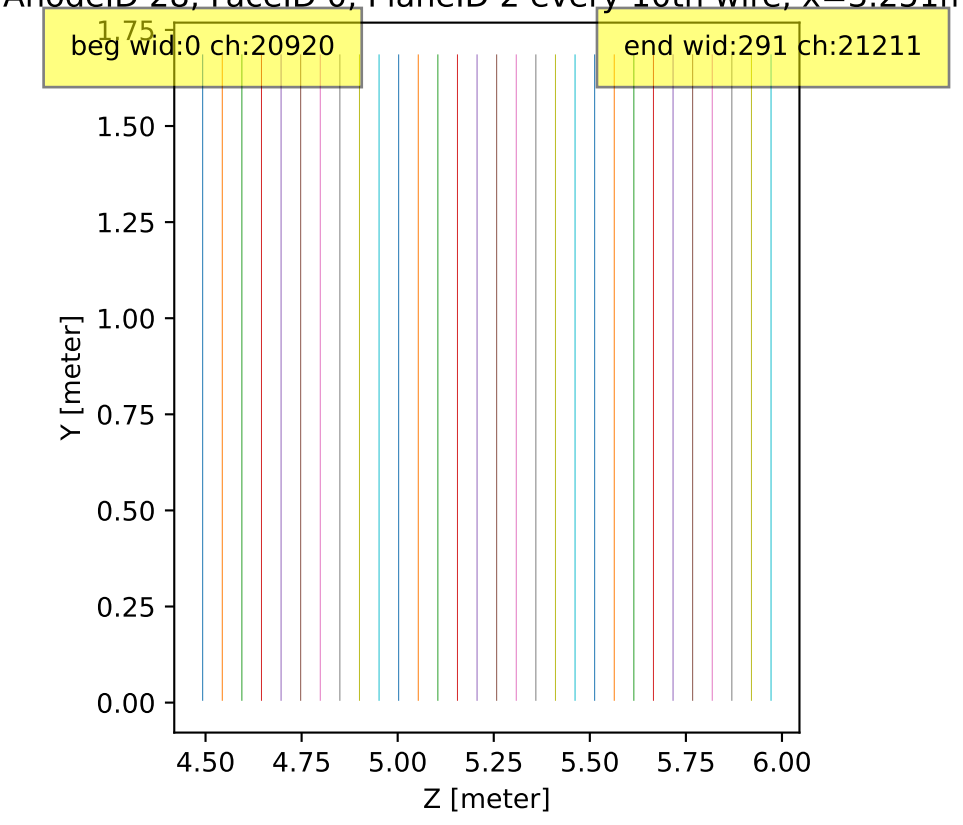

none anode: 27, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

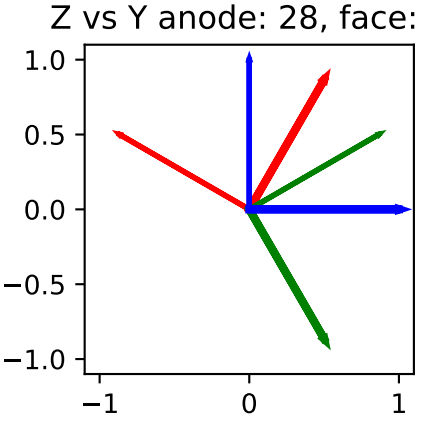

AnodeID 27 wires, tail
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
4.6
4.8
5.0
5.2
5.4
5.6
5.8
6.0
Z [meter]

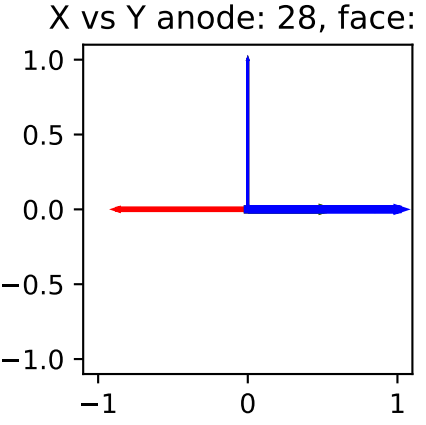

AnodeID 27 wires, head
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
4.6
4.8
5.0
5.2
5.4
5.6
5.8
6.0
Z [meter]

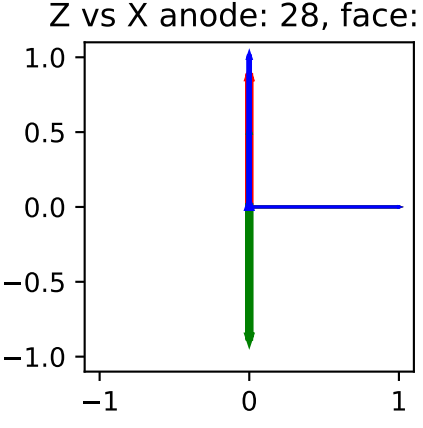

AnodeID 28, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:286 ch:19194
beg wid:0 ch:18908
Y [meter]
Z [meter]
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
4.50
4.75
5.00
5.25
5.50
5.75
6.00

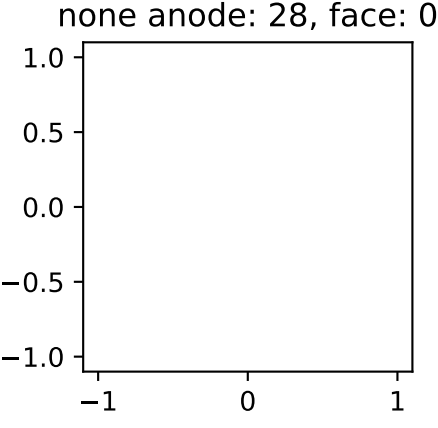

AnodeID 28, FaceID 0, PlaneID 1 every 10th wire, x=3.250m
beg wid:285 ch:20145
end wid:0 ch:19860
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
Y [meter]
4.50
4.75
5.00
5.25
5.50
5.75
6.00
Z [meter]

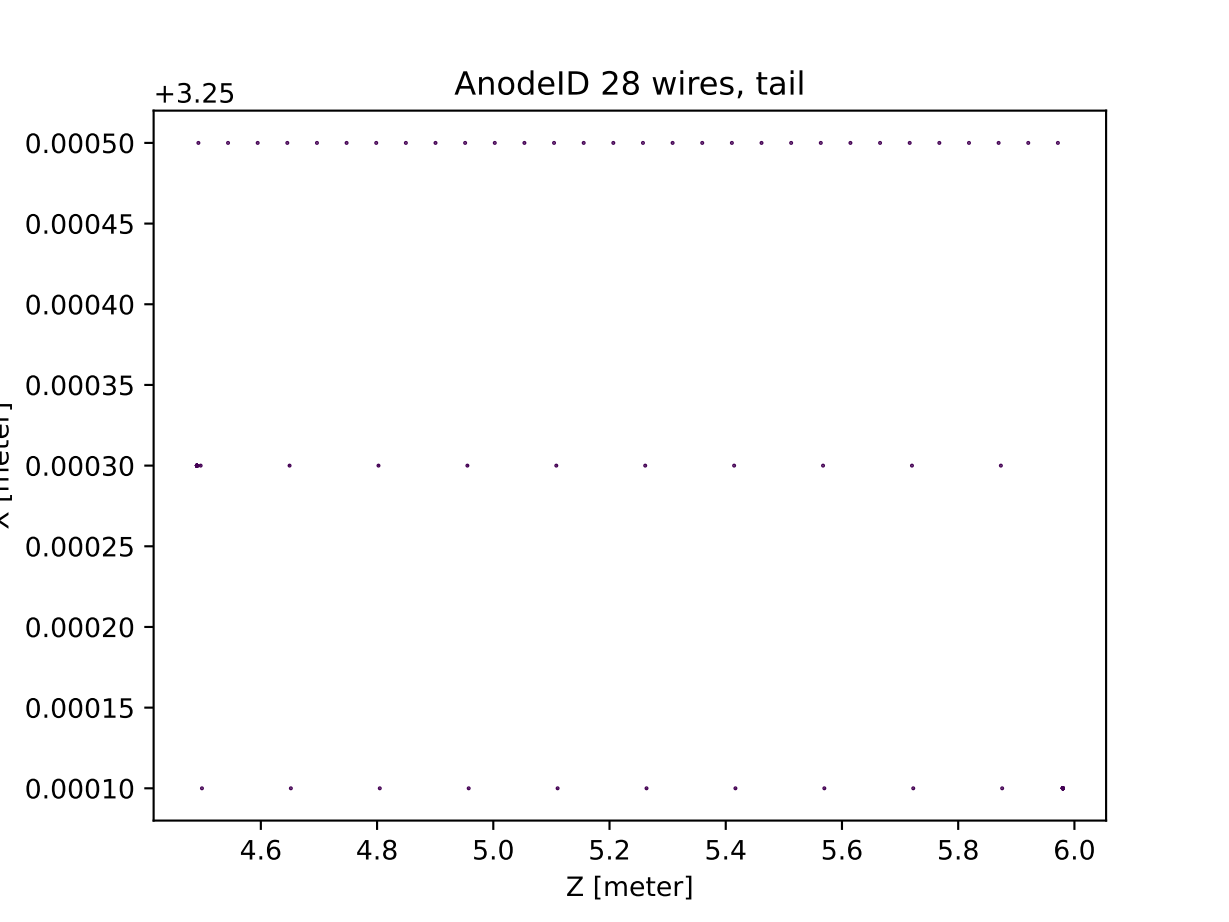

AnodeID 28, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:20920
end wid:291 ch:21211
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
Y [meter]
4.50
4.75
5.00
5.25
5.50
5.75
6.00
Z [meter]

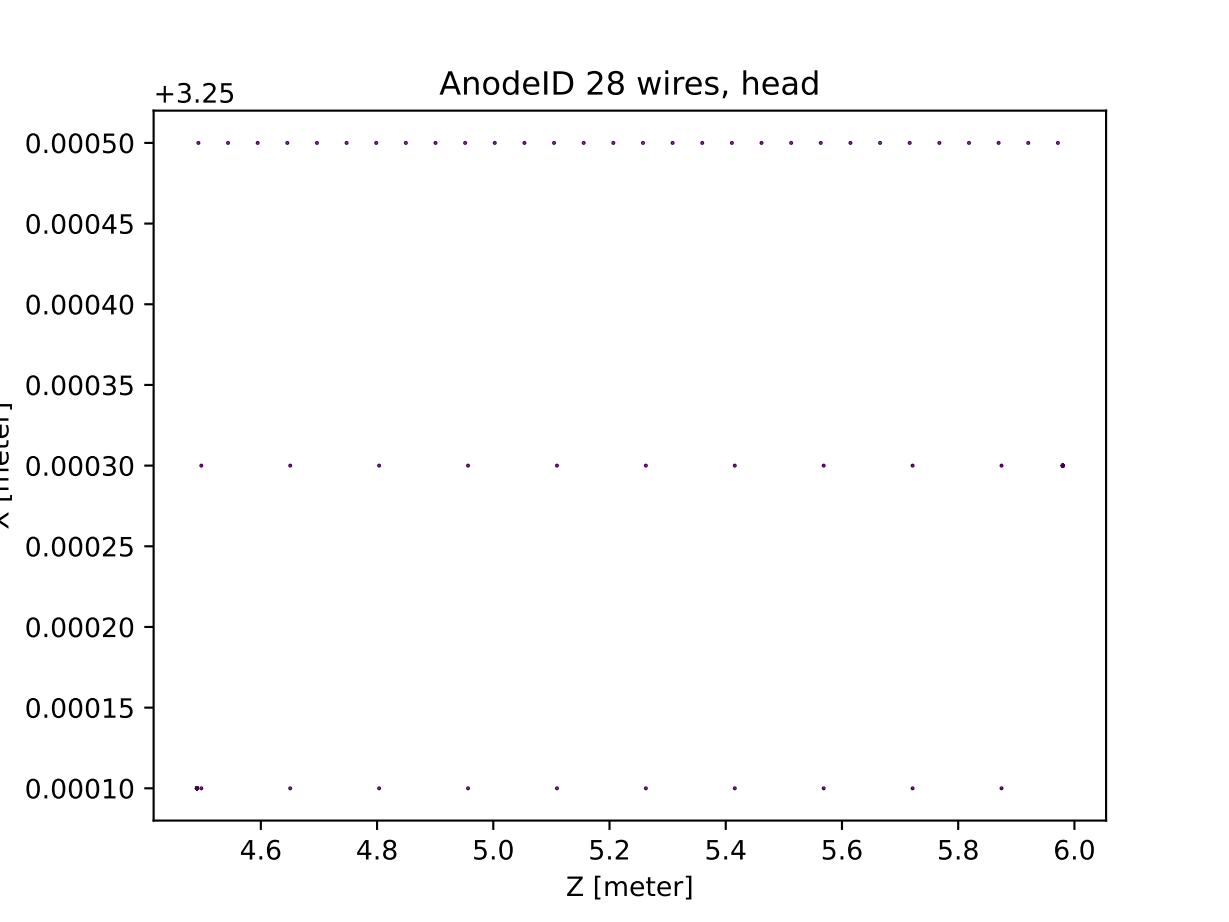

Z vs Y anode: 28, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

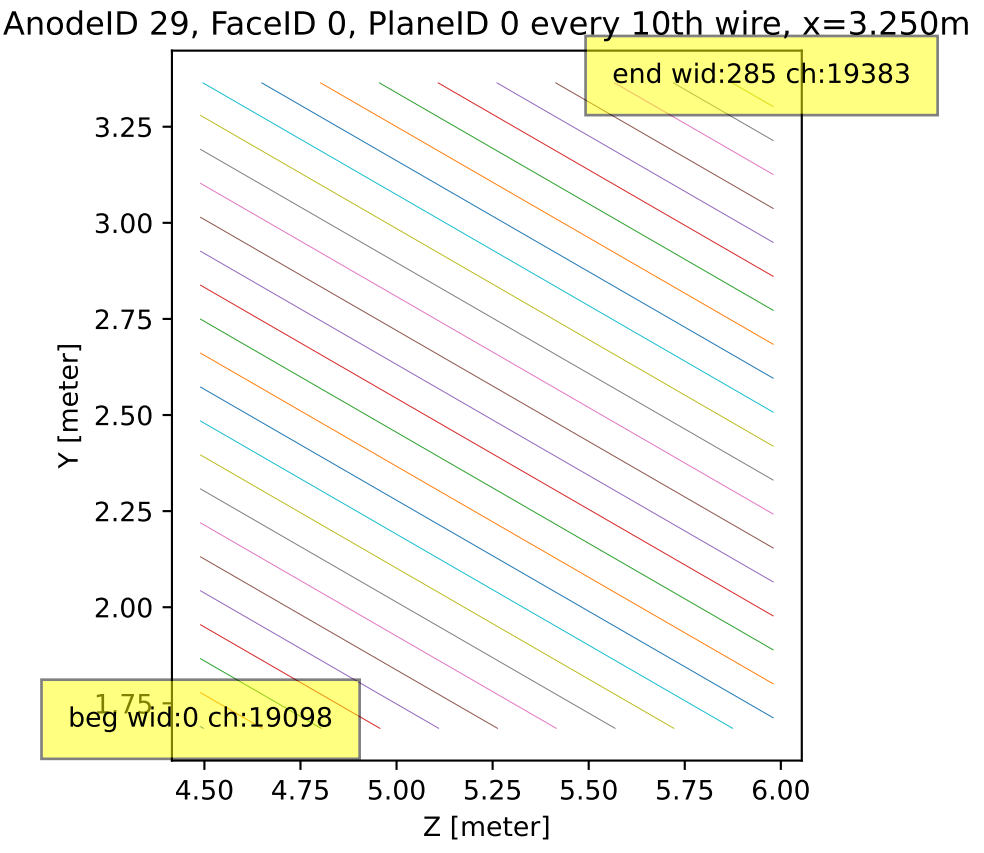

X vs Y anode: 28, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

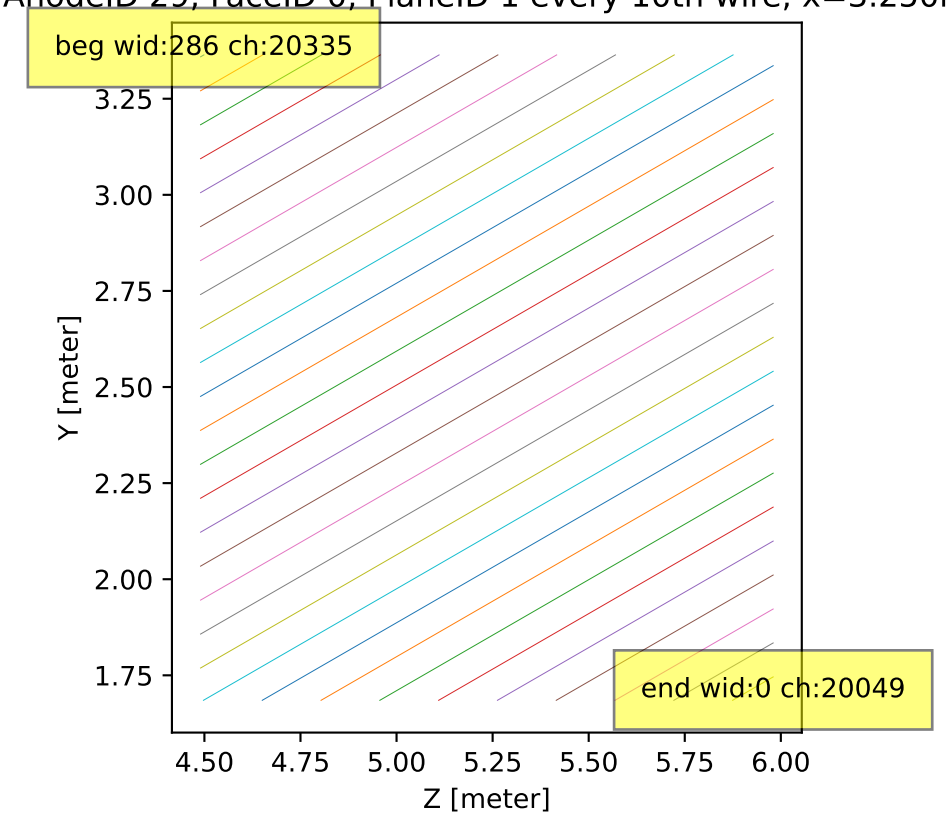

Z vs X anode: 28, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

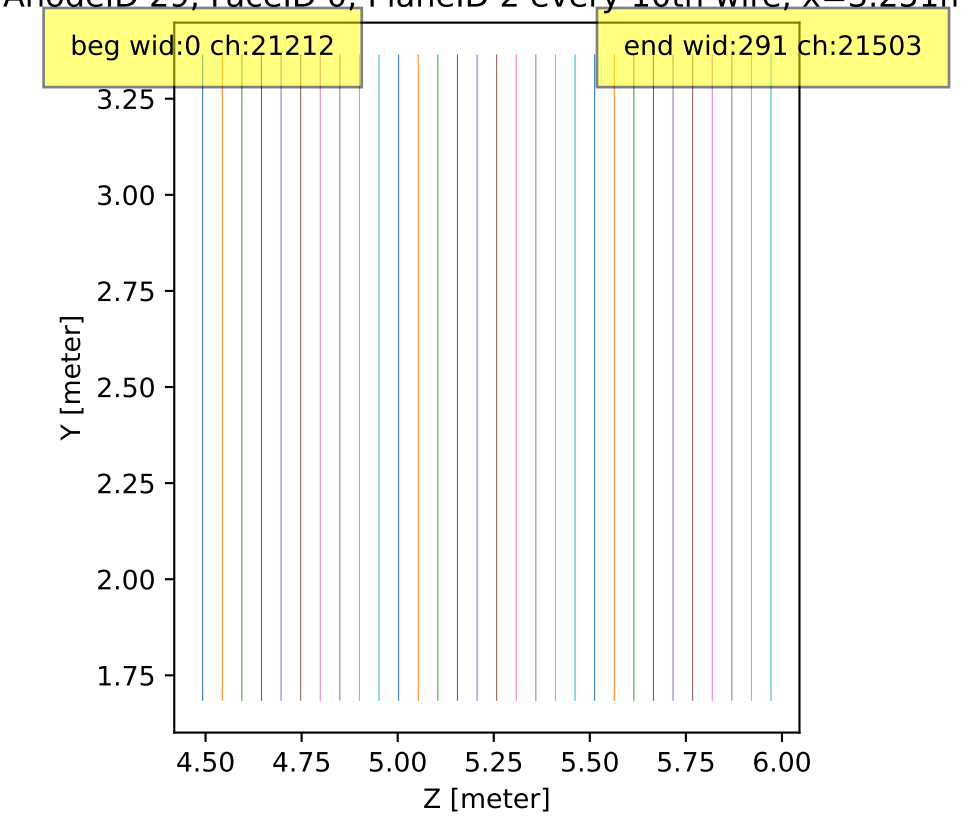

none anode: 28, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

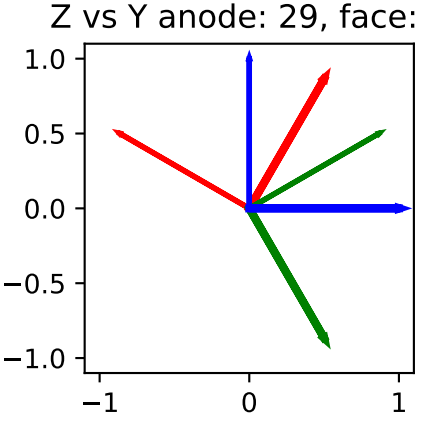

AnodeID 28 wires, tail
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
4.6
4.8
5.0
5.2
5.4
5.6
5.8
6.0
Z [meter]

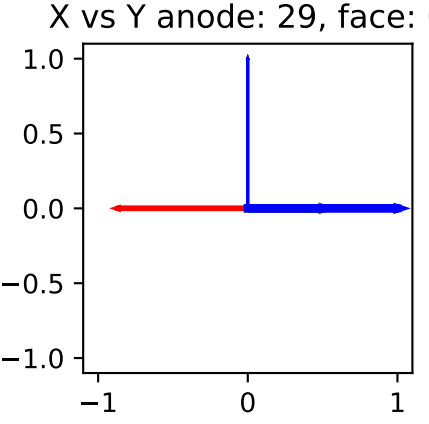

AnodeID 28 wires, head
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
4.6
4.8
5.0
5.2
5.4
5.6
5.8
6.0
Z [meter]

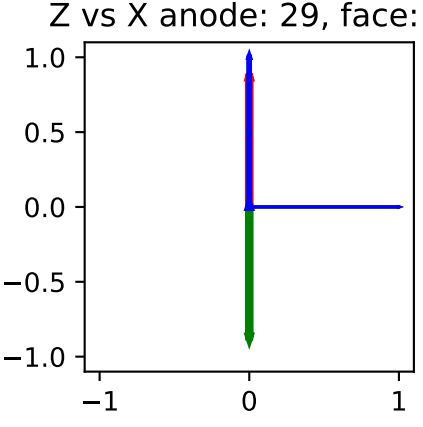

AnodeID 29, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:19383
beg wid:0 ch:19098
Y [meter]
Z [meter]
3.25
3.00
2.75
2.50
2.25
2.00
1.75
4.50
4.75
5.00
5.25
5.50
5.75
6.00

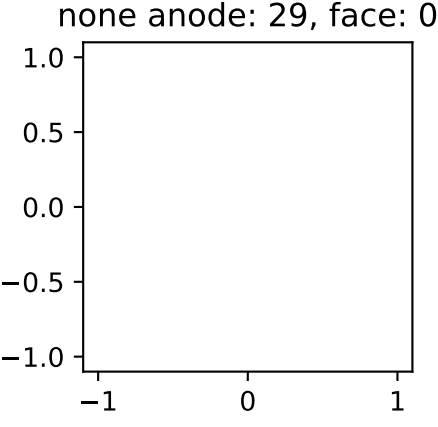

AnodeID 29, FaceID 0, PlaneID 1 every 10th wire, x=3.250m
beg wid:286 ch:20335
end wid:0 ch:20049
Y [meter]
Z [meter]
3.25
3.00
2.75
2.50
2.25
2.00
1.75
4.50
4.75
5.00
5.25
5.50
5.75
6.00

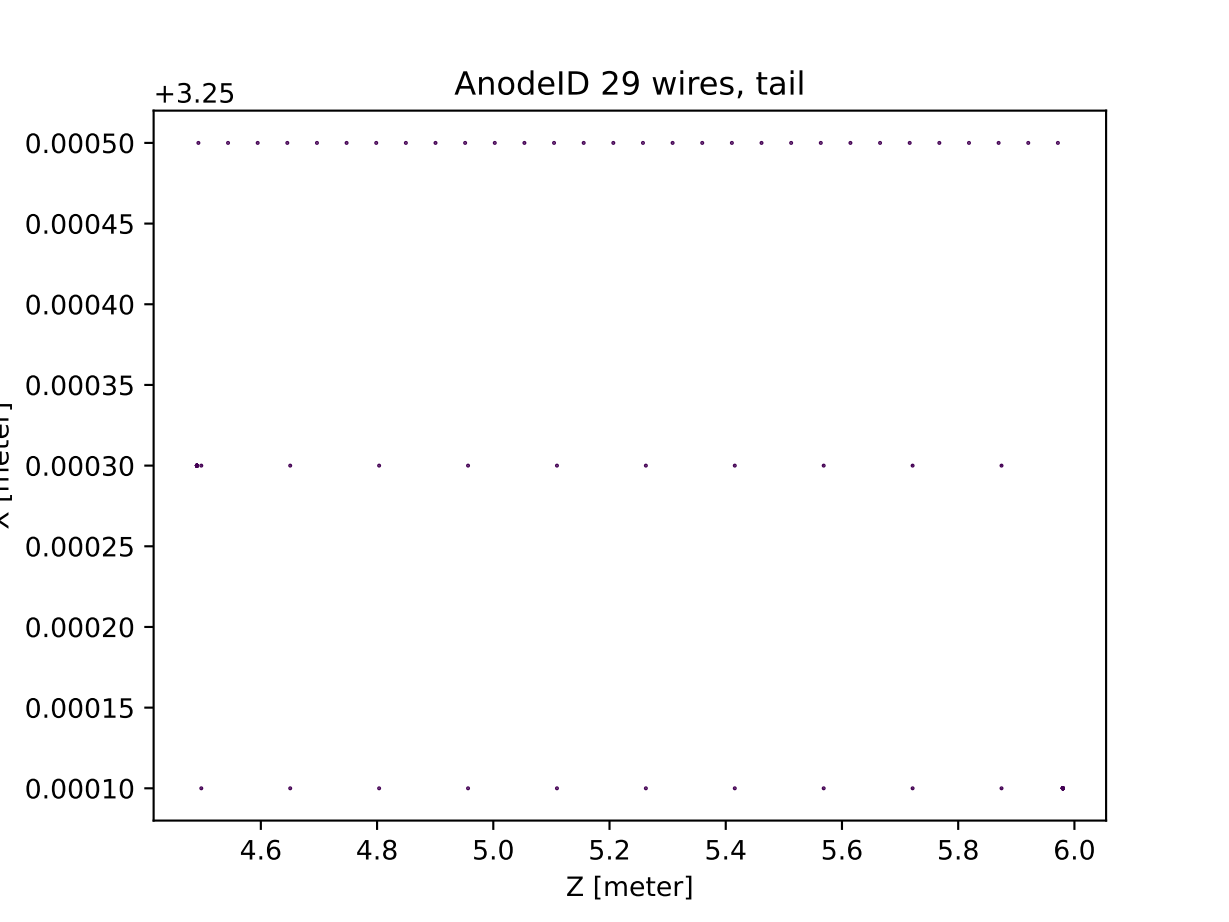

AnodeID 29, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:21212
end wid:291 ch:21503
3.25
3.00
2.75
2.50
2.25
2.00
1.75
Y [meter]
4.50
4.75
5.00
5.25
5.50
5.75
6.00
Z [meter]

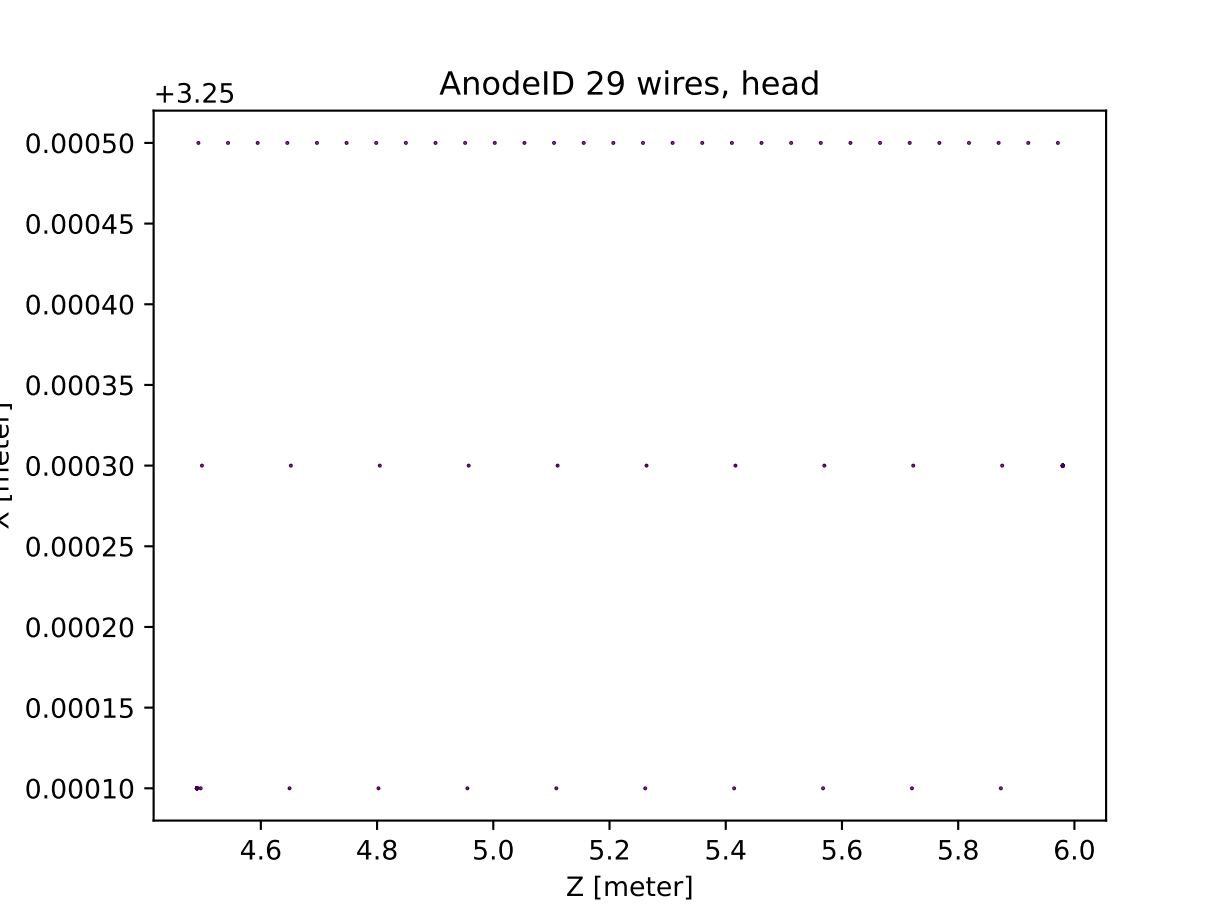

Z vs Y anode: 29, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

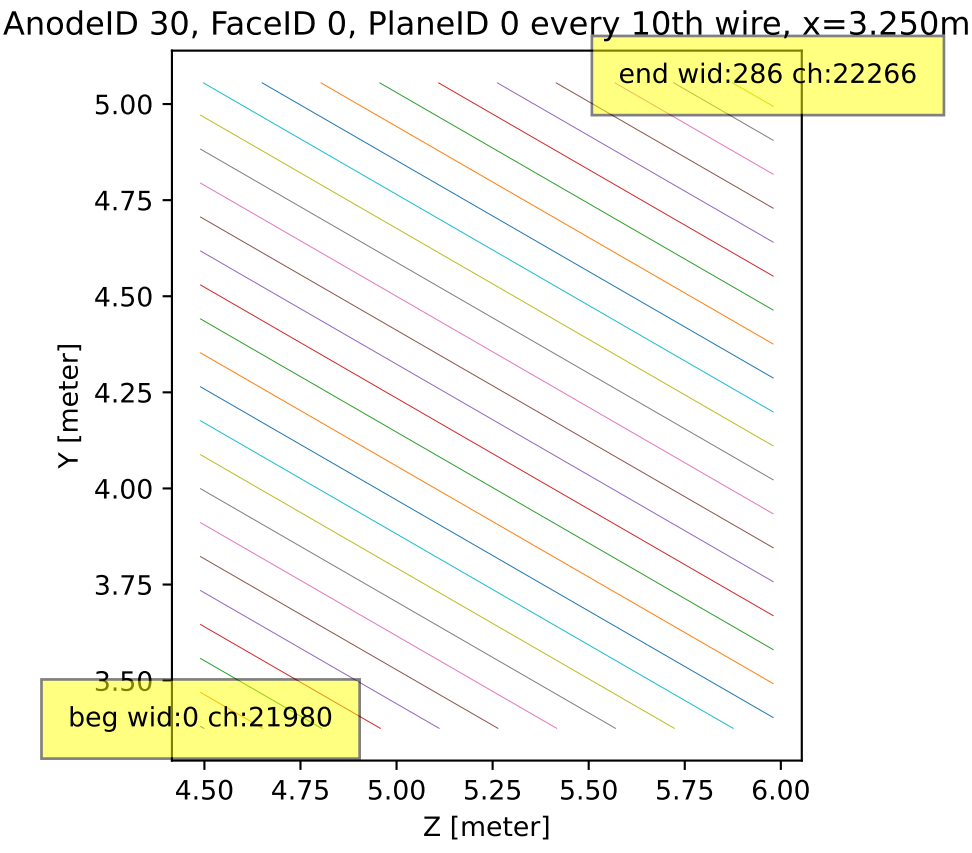

X vs Y anode: 29, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

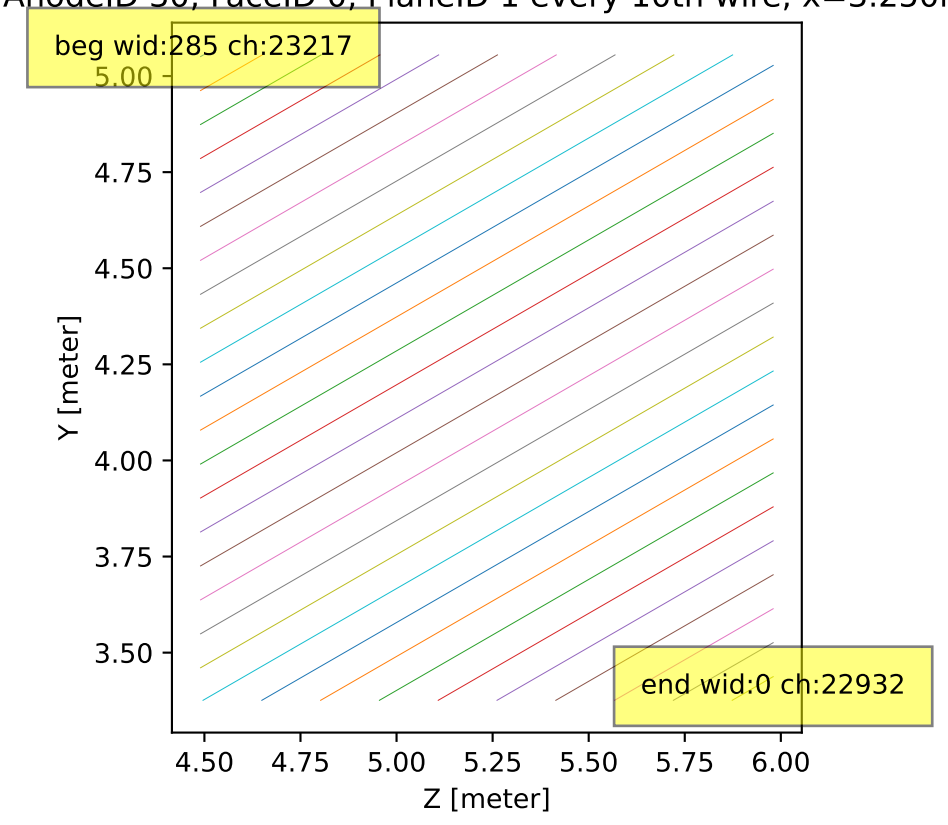

Z vs X anode: 29, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

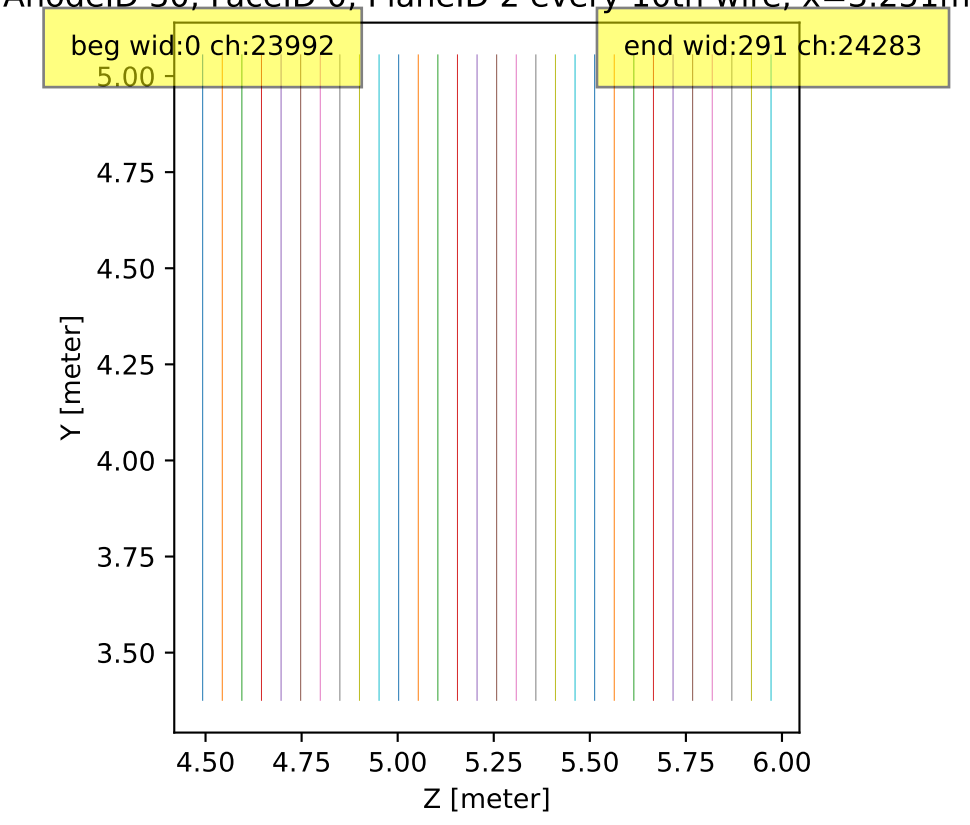

none anode: 29, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

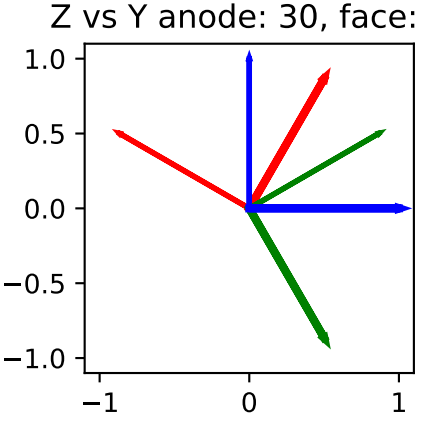

AnodeID 29 wires, tail
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
4.6
4.8
5.0
5.2
5.4
5.6
5.8
6.0
Z [meter]

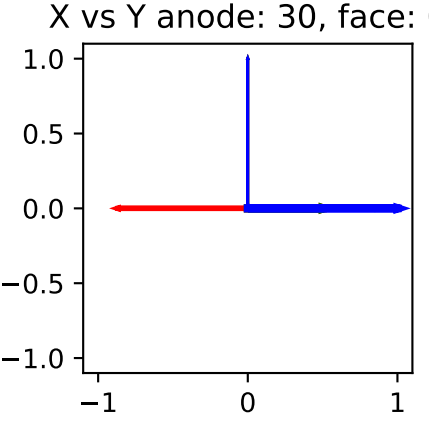

AnodeID 29 wires, head
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
4.6
4.8
5.0
5.2
5.4
5.6
5.8
6.0
Z [meter]

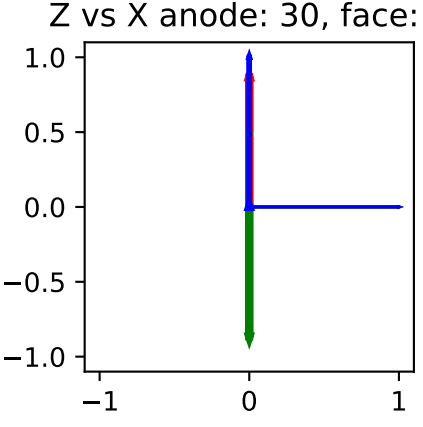

AnodeID 30, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:286 ch:22266
beg wid:0 ch:21980
Y [meter]
5.00
4.75
4.50
4.25
4.00
3.75
3.50
4.50
4.75
5.00
5.25
5.50
5.75
6.00
Z [meter]

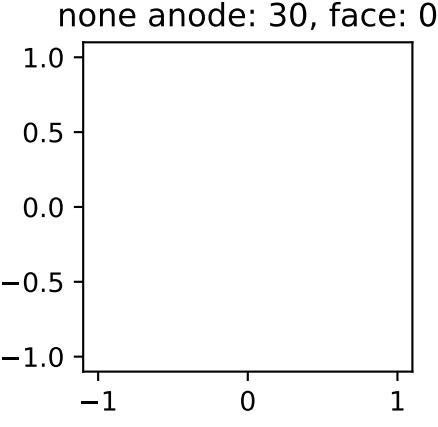

AnodeID 30, FaceID 0, PlaneID 1 every 10th wire, x=3.250m
beg wid:285 ch:23217
end wid:0 ch:22932
Y [meter]
Z [meter]
5.00
4.75
4.50
4.25
4.00
3.75
3.50
4.50
4.75
5.00
5.25
5.50
5.75
6.00

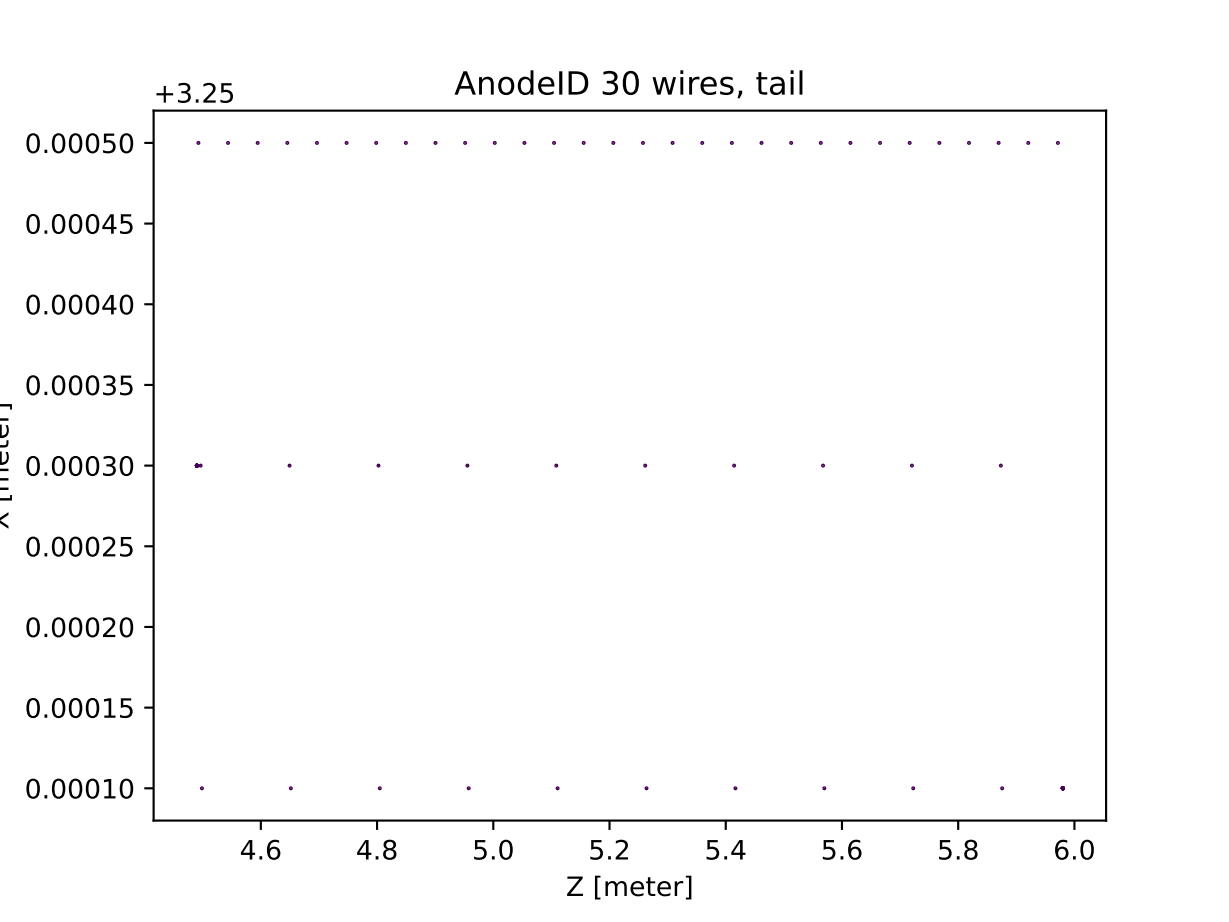

AnodeID 30, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:23992
end wid:291 ch:24283
5.00
4.75
4.50
4.25
4.00
3.75
3.50
Y [meter]
4.50
4.75
5.00
5.25
5.50
5.75
6.00
Z [meter]

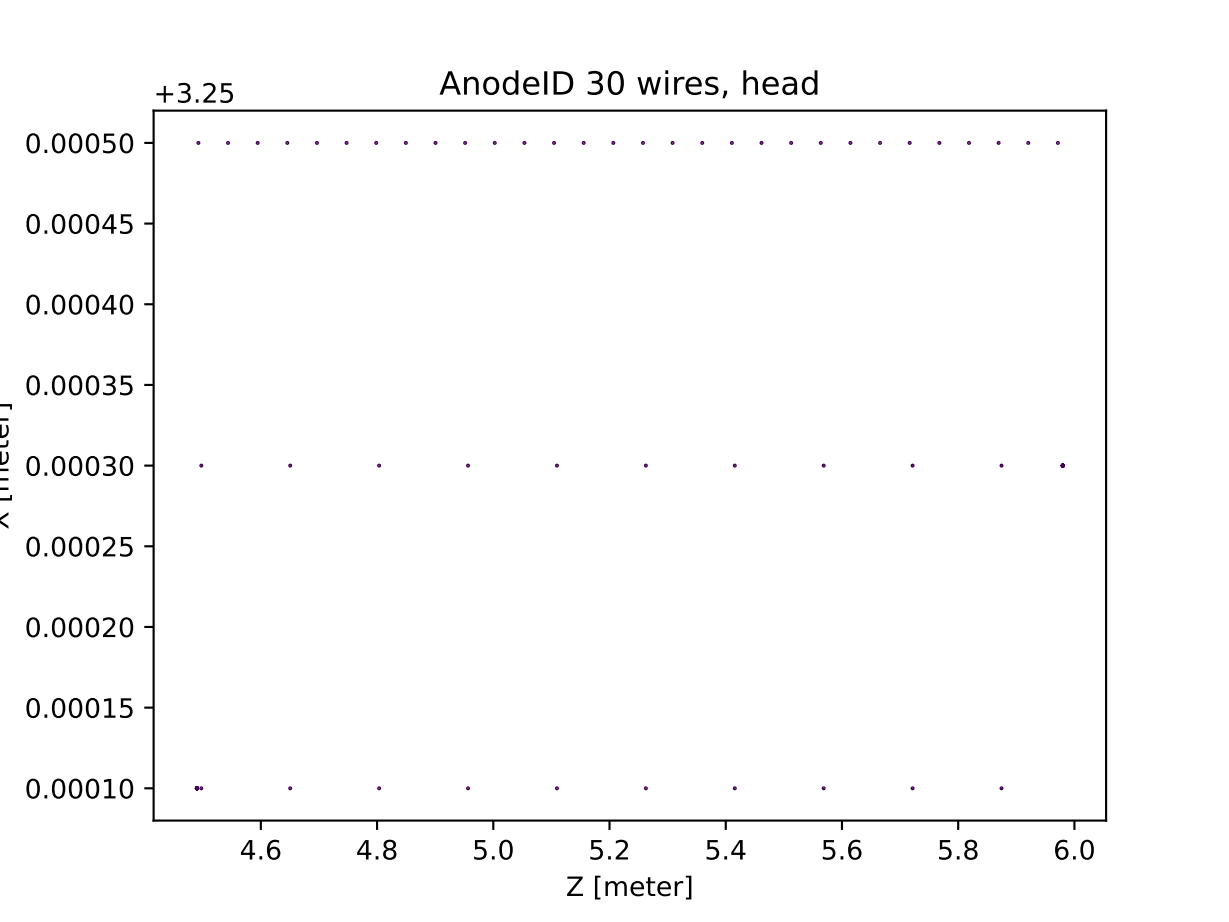

Z vs Y anode: 30, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

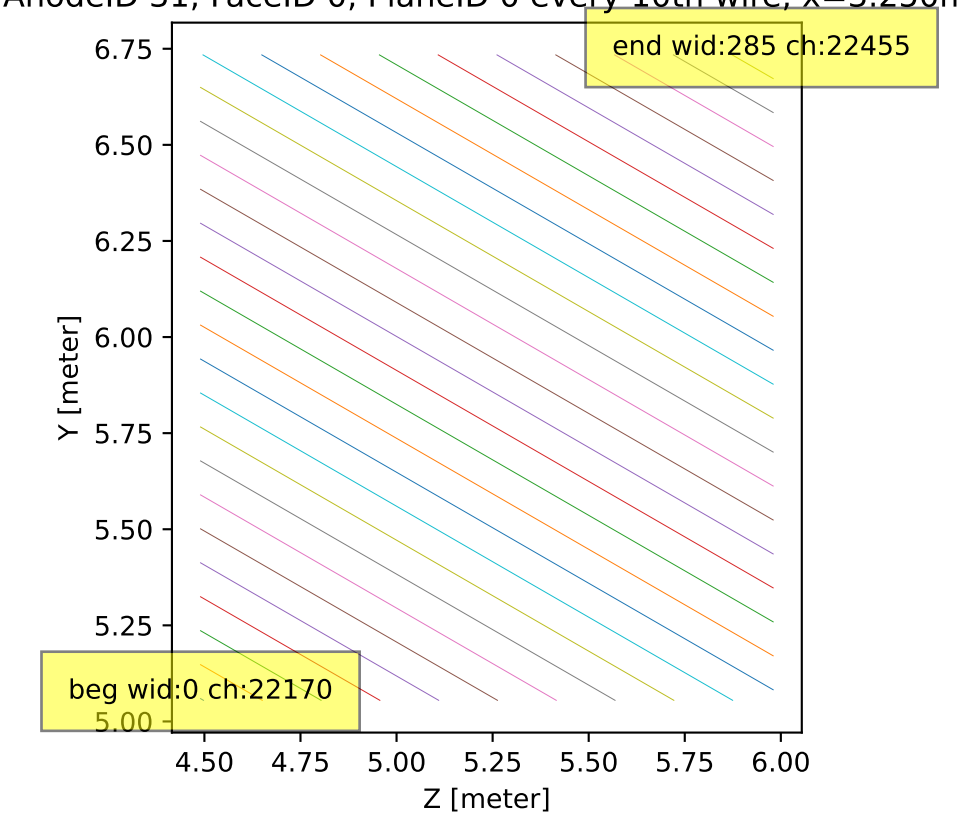

X vs Y anode: 30, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

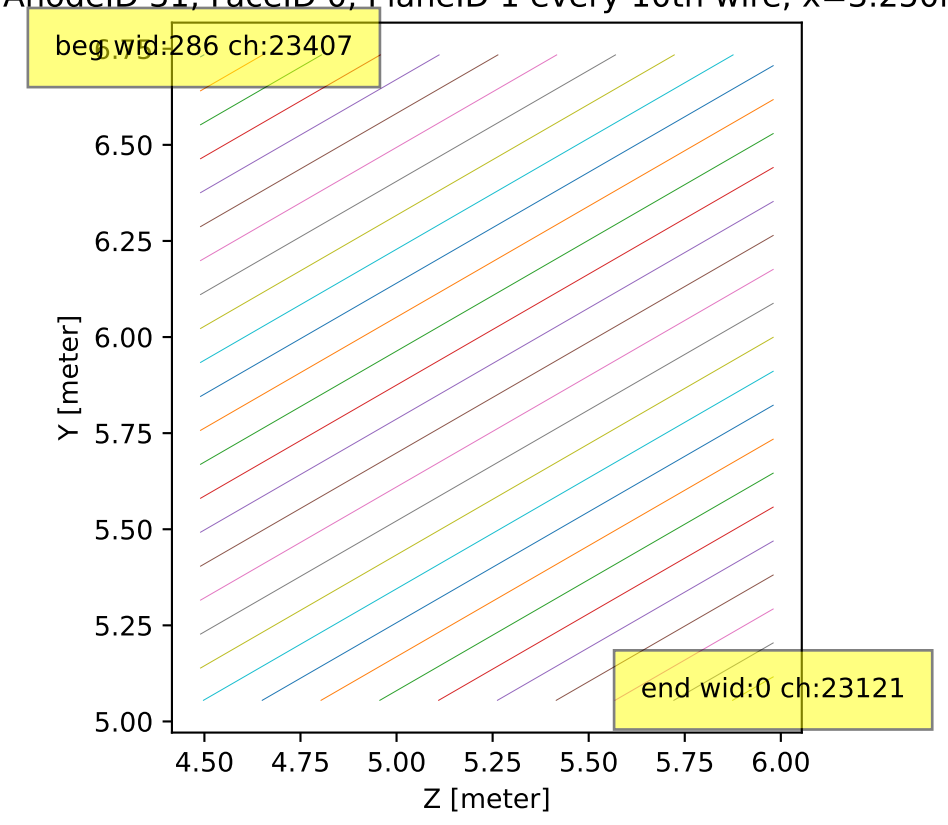

Z vs X anode: 30, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

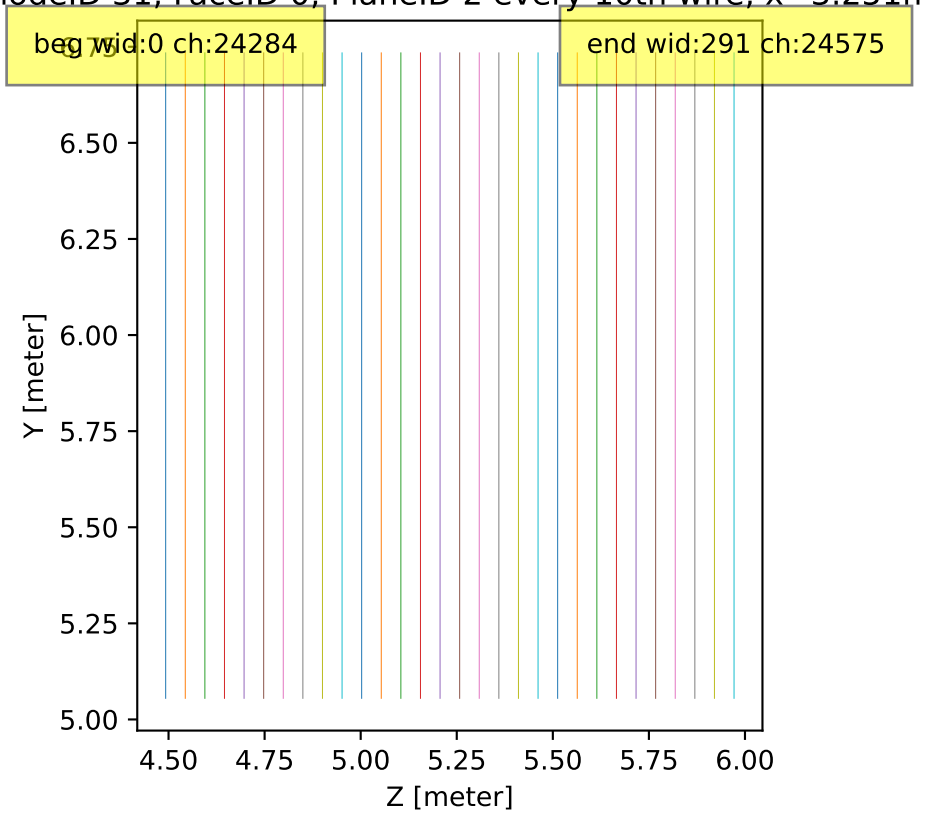

none anode: 30, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

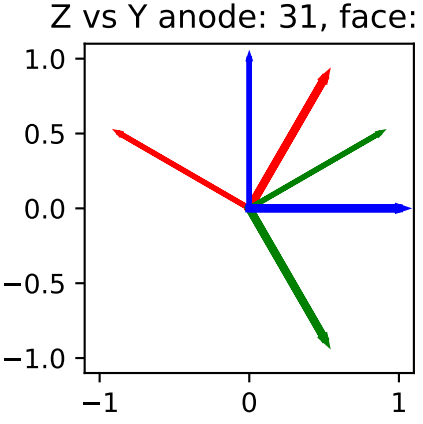

AnodeID 30 wires, tail
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
4.6
4.8
5.0
5.2
5.4
5.6
5.8
6.0
Z [meter]

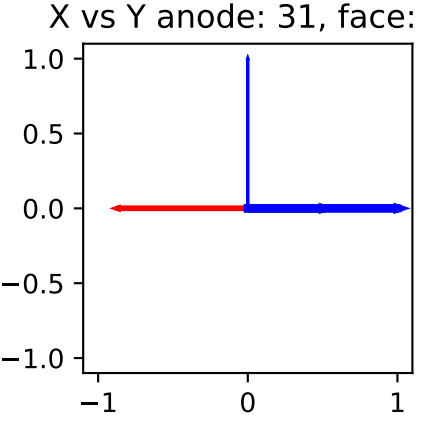

AnodeID 30 wires, head
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
4.6
4.8
5.0
5.2
5.4
5.6
5.8
6.0
Z [meter]

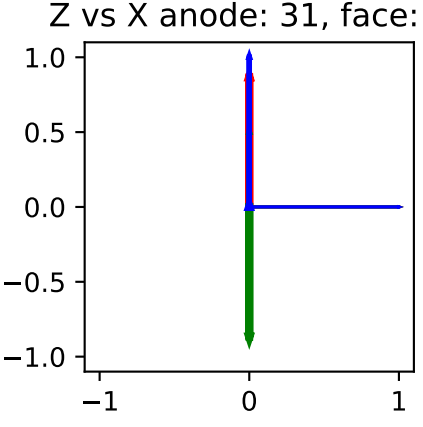

AnodeID 31, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:22455
beg wid:0 ch:22170
Y [meter]
Z [meter]
6.75
6.50
6.25
6.00
5.75
5.50
5.25
5.00
4.50
4.75
5.00
5.25
5.50
5.75
6.00

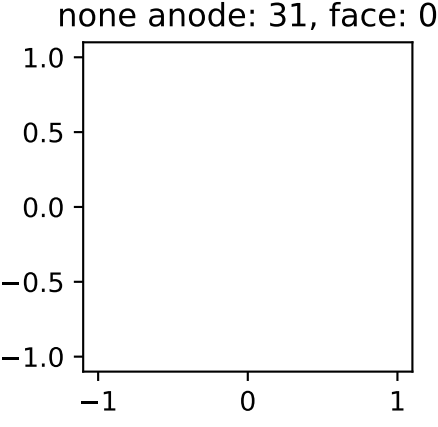

AnodeID 31, FaceID 0, PlaneID 1 every 10th wire, x=3.250m
beg wid:286 ch:23407
end wid:0 ch:23121
6.75
6.50
6.25
6.00
5.75
5.50
5.25
5.00
Y [meter]
4.50
4.75
5.00
5.25
5.50
5.75
6.00
Z [meter]

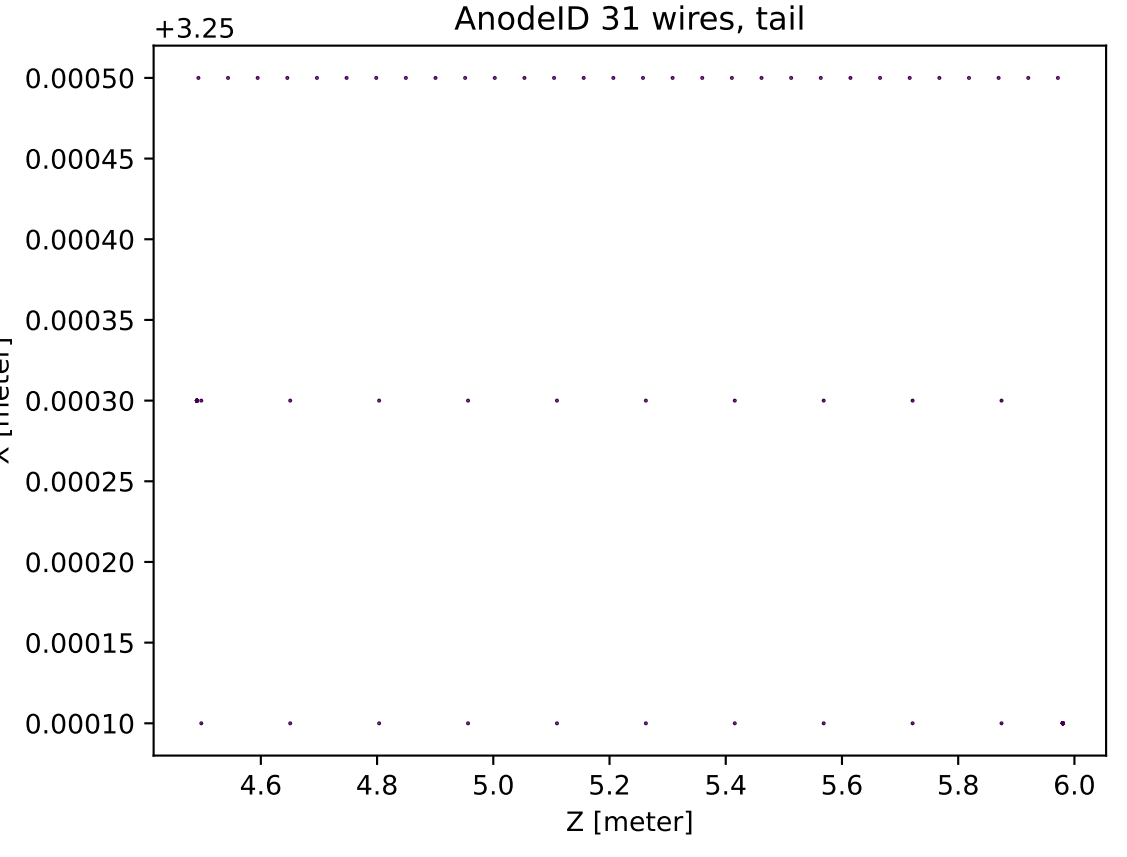

AnodeID 31, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:24284
end wid:291 ch:24575
6.50
6.25
6.00
5.75
5.50
5.25
5.00
Y [meter]
4.50
4.75
5.00
5.25
5.50
5.75
6.00
Z [meter]

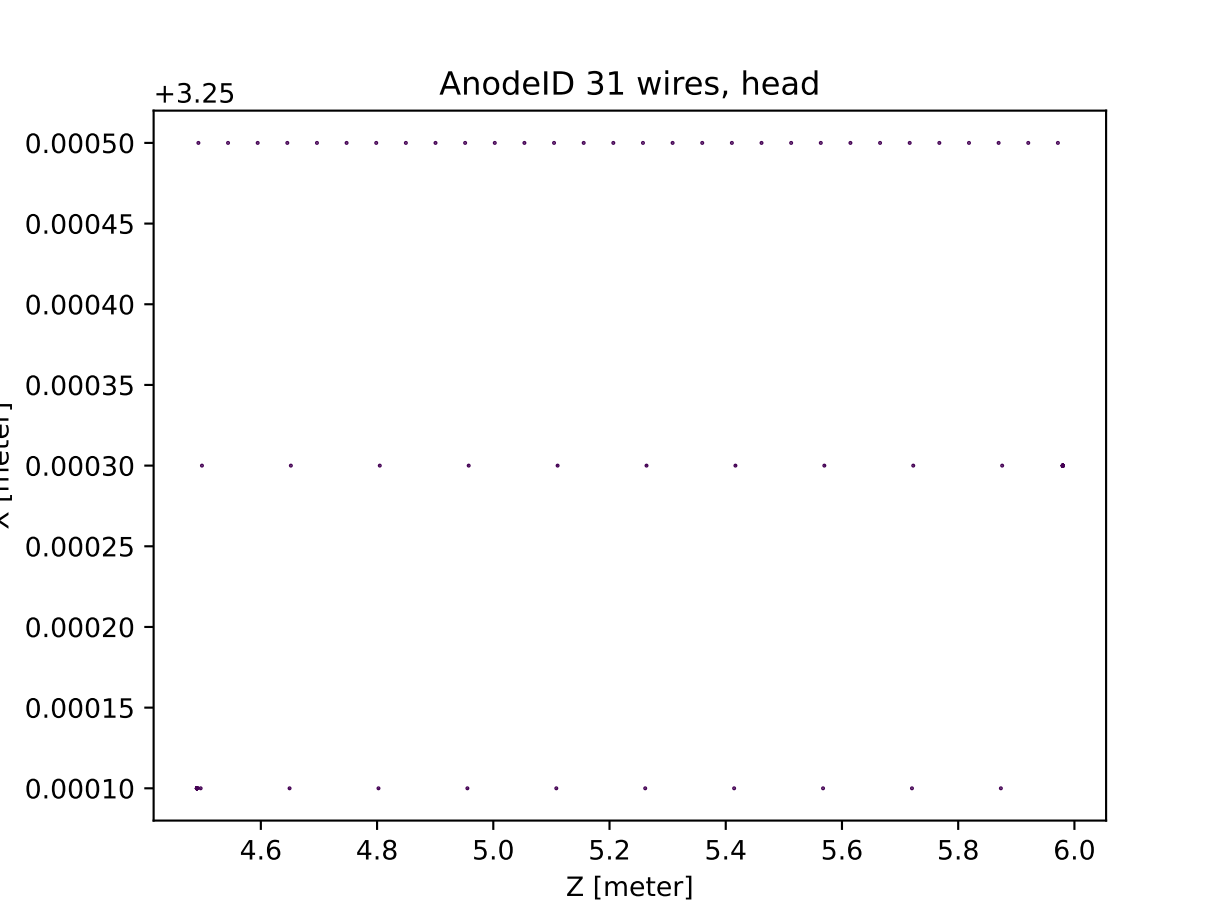

Z vs Y anode: 31, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

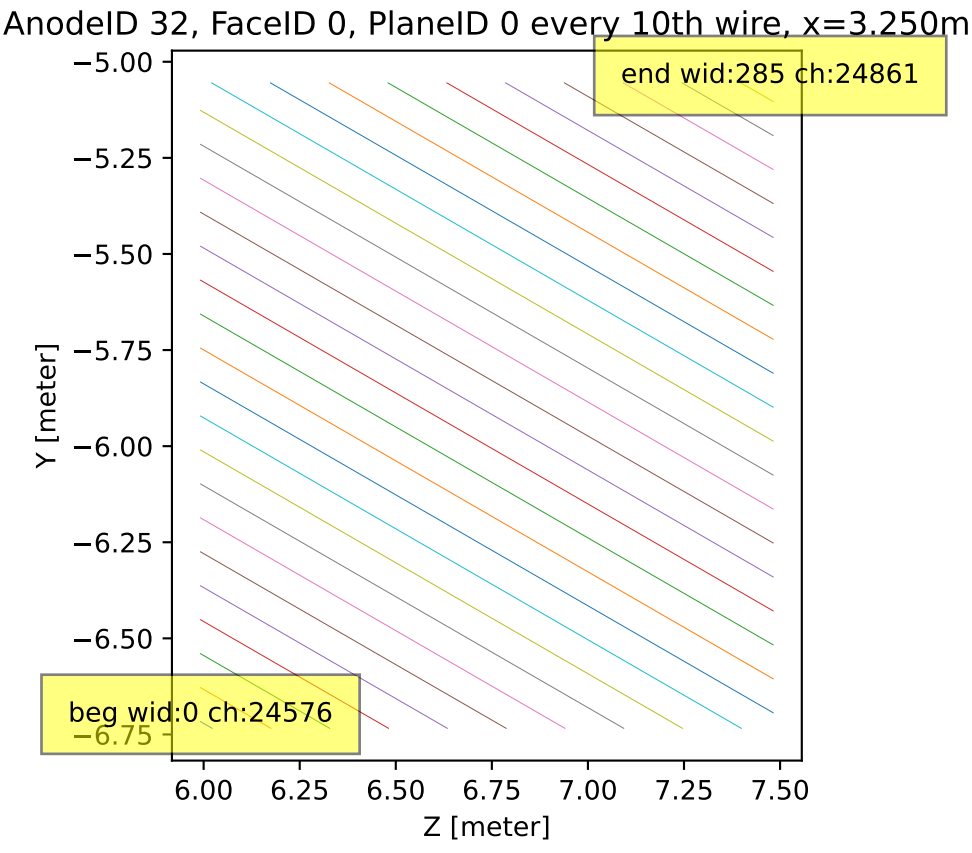

X vs Y anode: 31, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

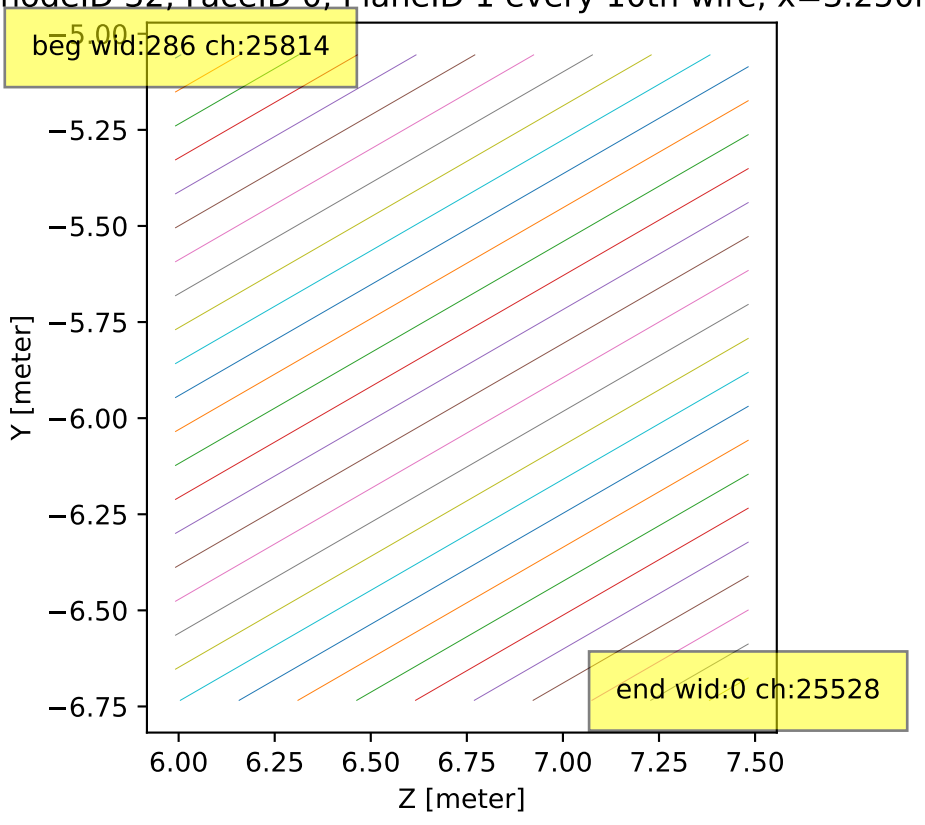

Z vs X anode: 31, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

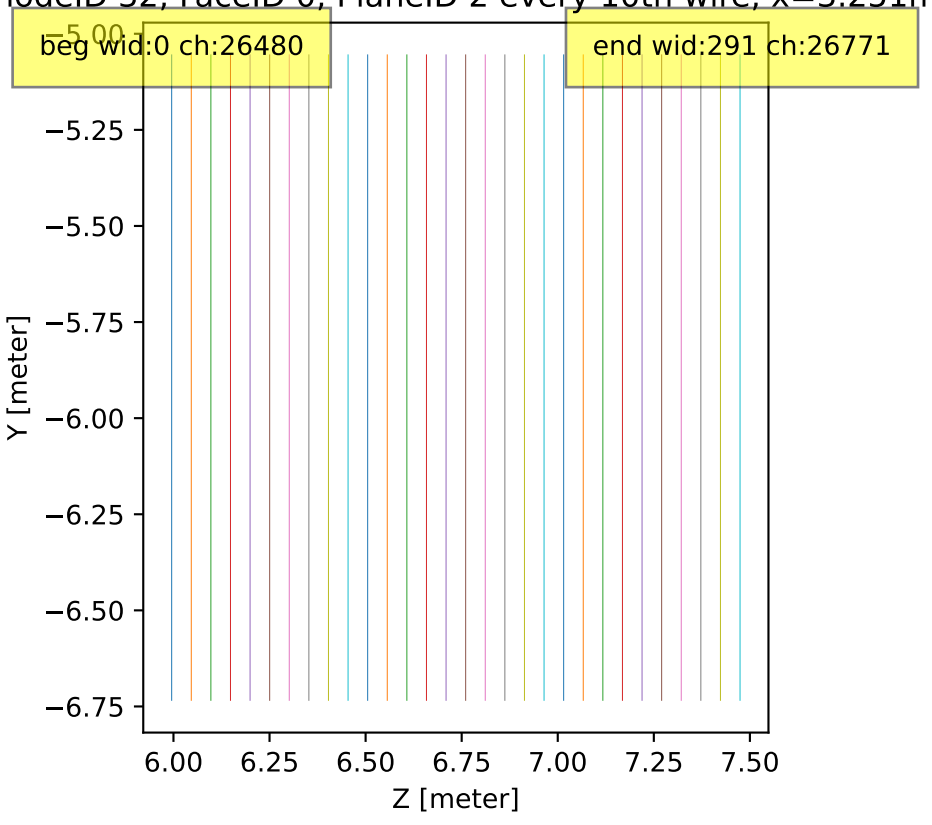

none anode: 31, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

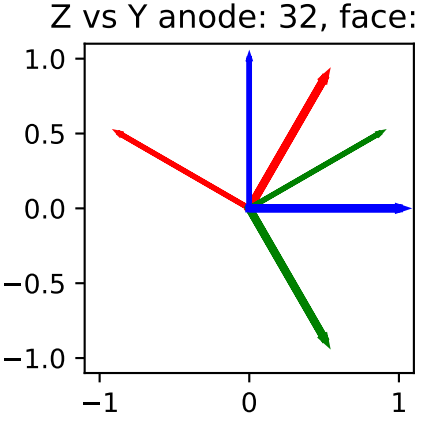

AnodeID 31 wires, tail
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
4.6
4.8
5.0
5.2
5.4
5.6
5.8
6.0
Z [meter]

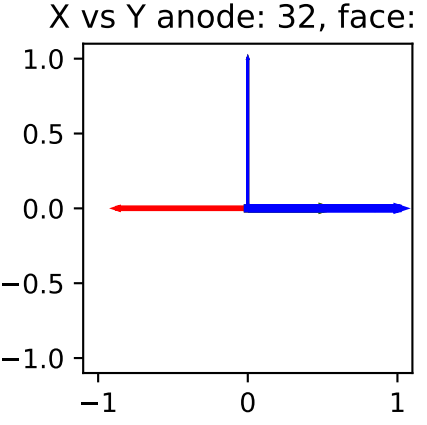

AnodeID 31 wires, head
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
4.6
4.8
5.0
5.2
5.4
5.6
5.8
6.0
Z [meter]

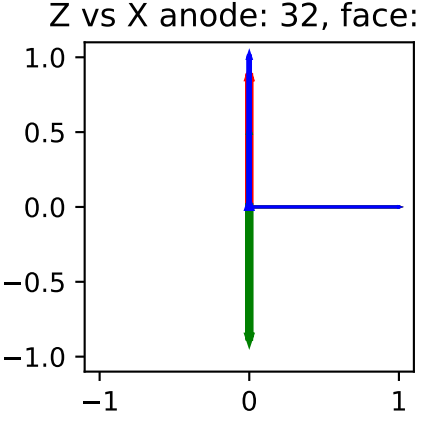

AnodeID 32, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:24861
beg wid:0 ch:24576
−5.00
−5.25
−5.50
−5.75
−6.00
−6.25
−6.50
−6.75
Y [meter]
6.00
6.25
6.50
6.75
7.00
7.25
7.50
Z [meter]

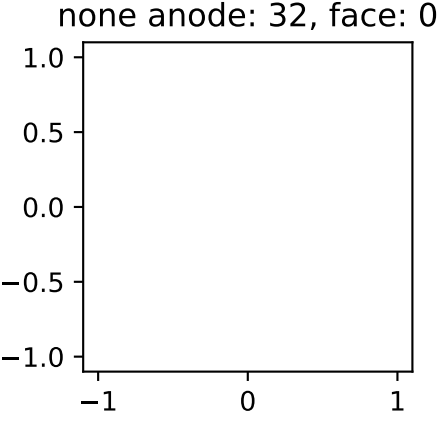

AnodeID 32, FaceID 0, PlaneID 1 every 10th wire, x=3.250m
beg wid:286 ch:25814
end wid:0 ch:25528
−5.00
−5.25
−5.50
−5.75
−6.00
−6.25
−6.50
−6.75
Y [meter]
6.00
6.25
6.50
6.75
7.00
7.25
7.50
Z [meter]

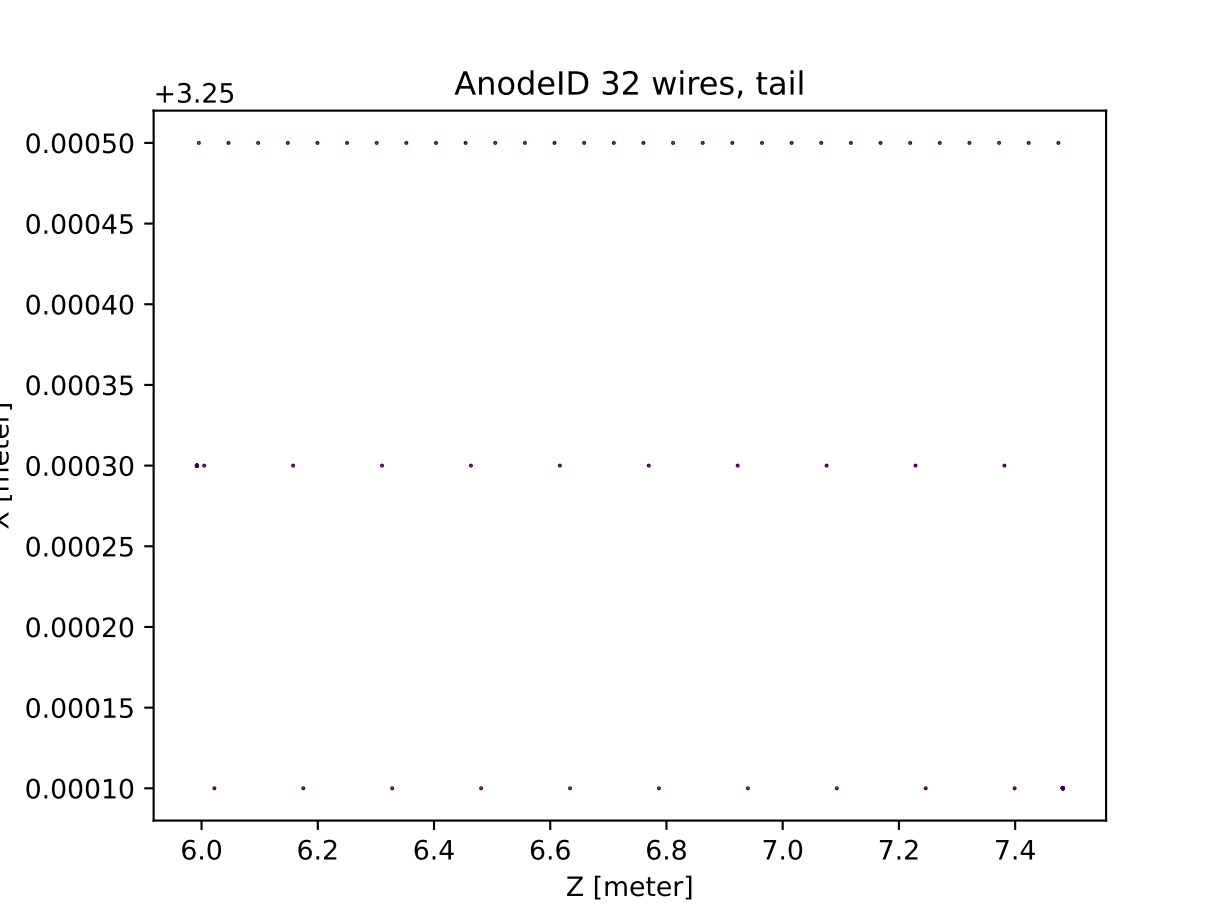

AnodeID 32, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:26480
end wid:291 ch:26771
−5.00
−5.25
−5.50
−5.75
−6.00
−6.25
−6.50
−6.75
Y [meter]
6.00
6.25
6.50
6.75
7.00
7.25
7.50
Z [meter]

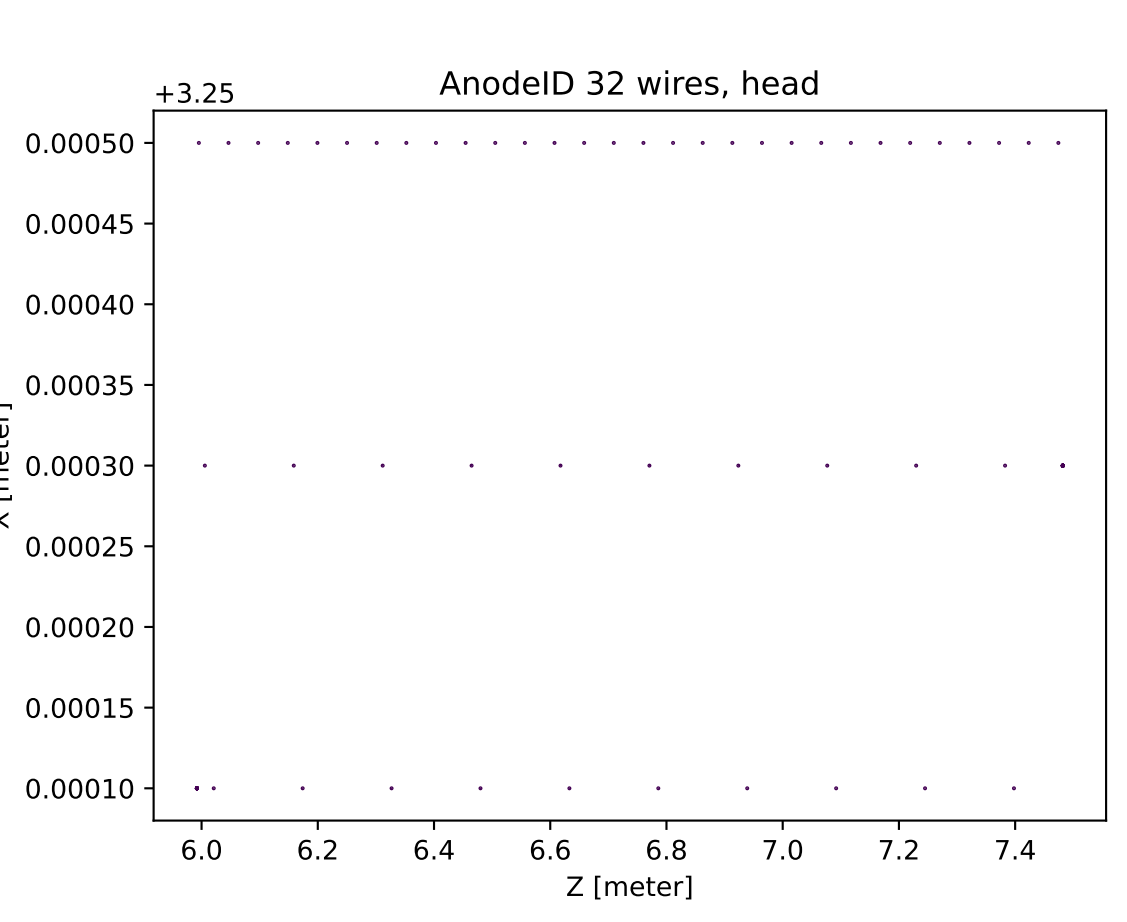

Z vs Y anode: 32, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

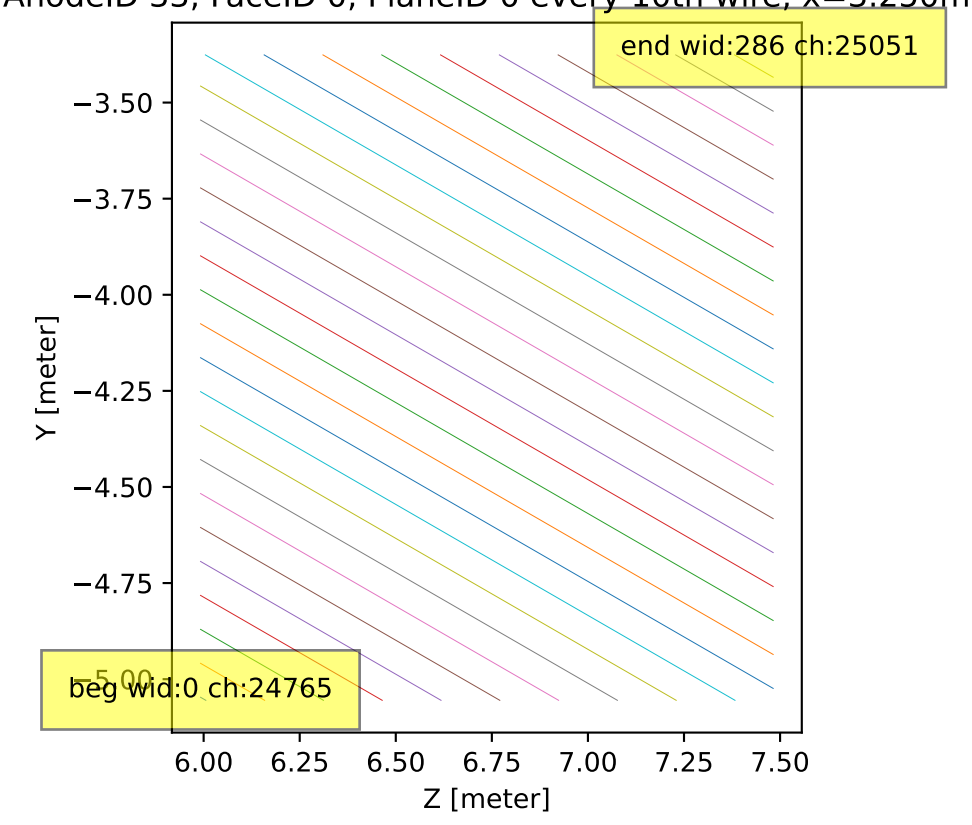

X vs Y anode: 32, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

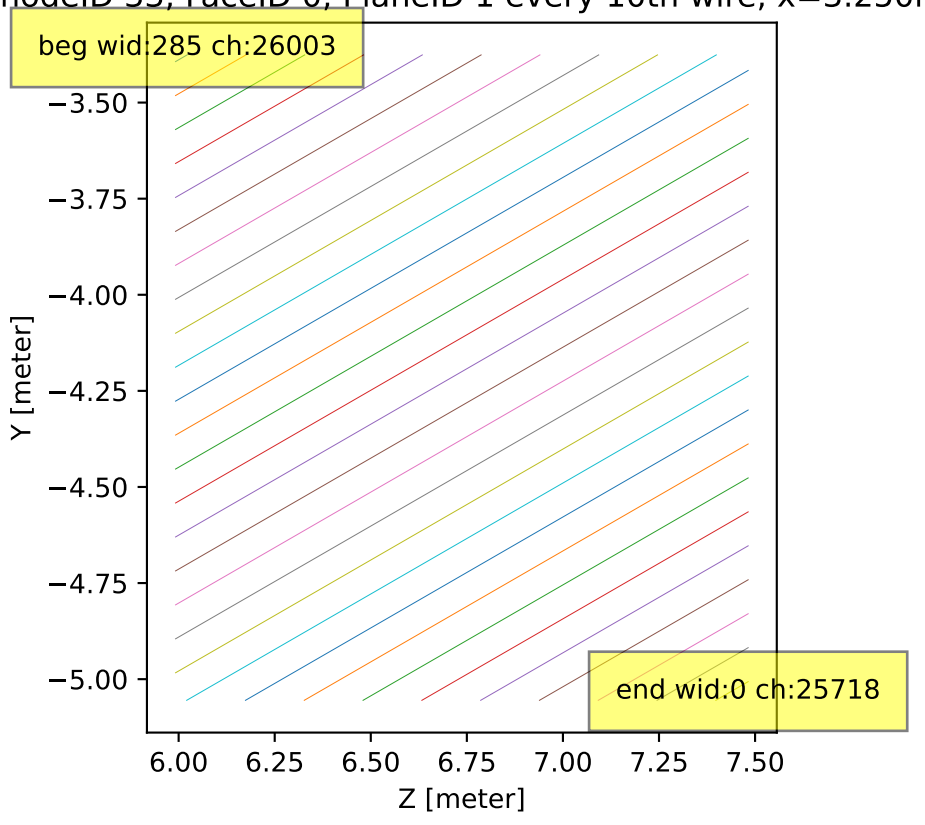

Z vs X anode: 32, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

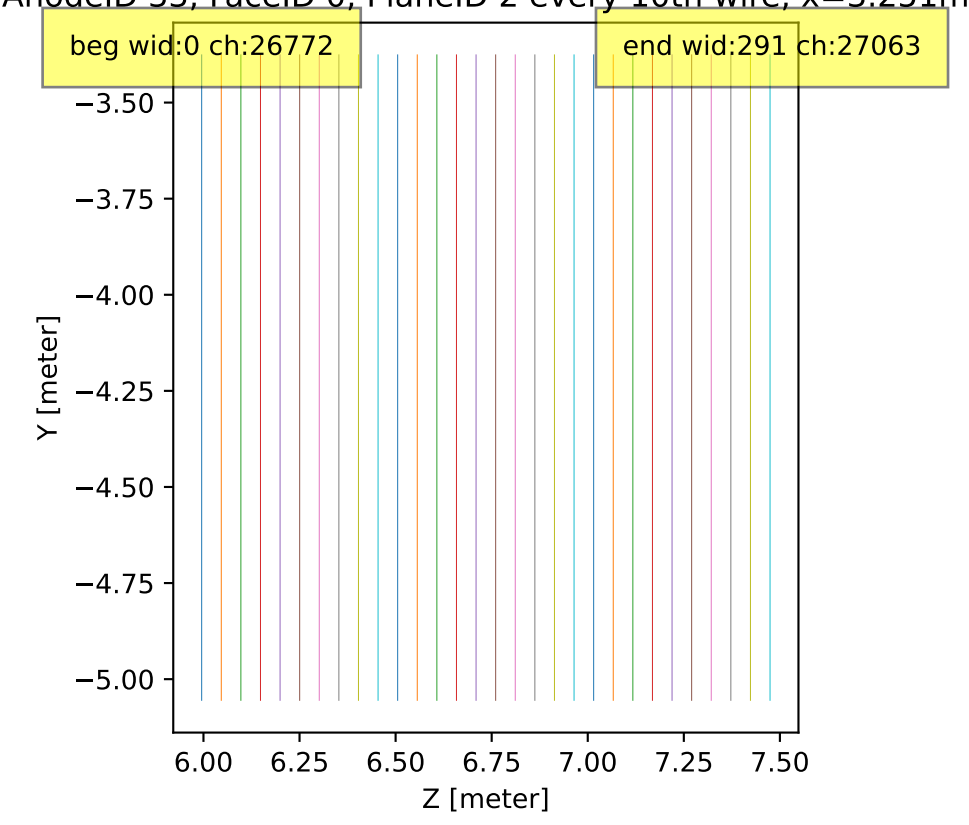

none anode: 32, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

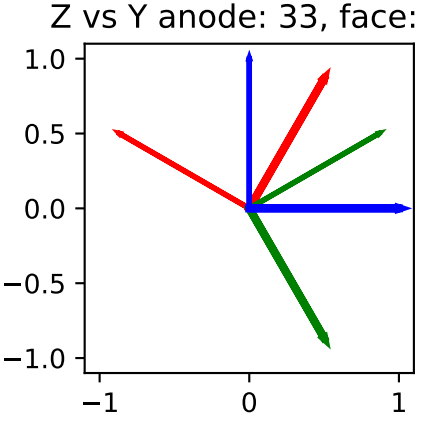

AnodeID 32 wires, tail
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
6.0
6.2
6.4
6.6
6.8
7.0
7.2
7.4
Z [meter]

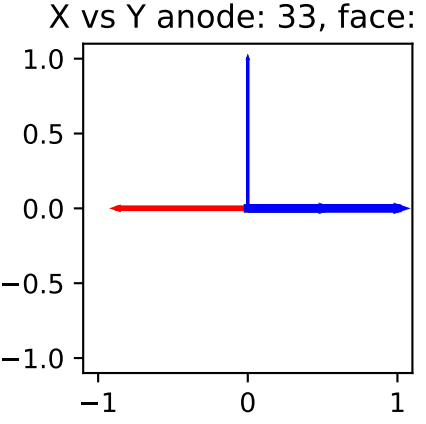

AnodeID 32 wires, head
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
6.0
6.2
6.4
6.6
6.8
7.0
7.2
7.4
Z [meter]

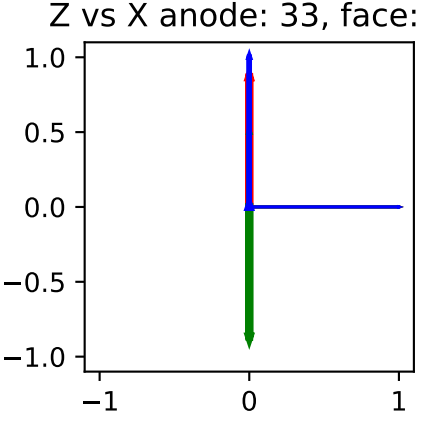

AnodeID 33, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:286 ch:25051
beg wid:0 ch:24765
−3.50
−3.75
−4.00
−4.25
−4.50
−4.75
−5.00
Y [meter]
6.00
6.25
6.50
6.75
7.00
7.25
7.50
Z [meter]

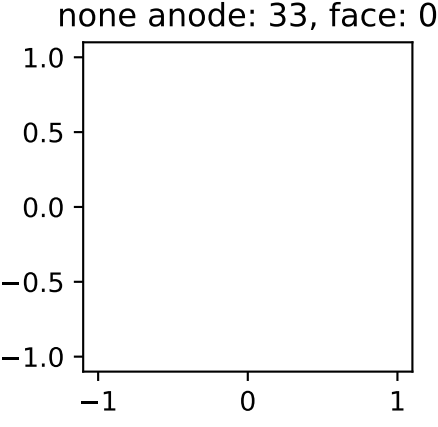

AnodeID 33, FaceID 0, PlaneID 1 every 10th wire, x=3.250m
beg wid:285 ch:26003
end wid:0 ch:25718
−3.50
−3.75
−4.00
−4.25
−4.50
−4.75
−5.00
Y [meter]
6.00
6.25
6.50
6.75
7.00
7.25
7.50
Z [meter]

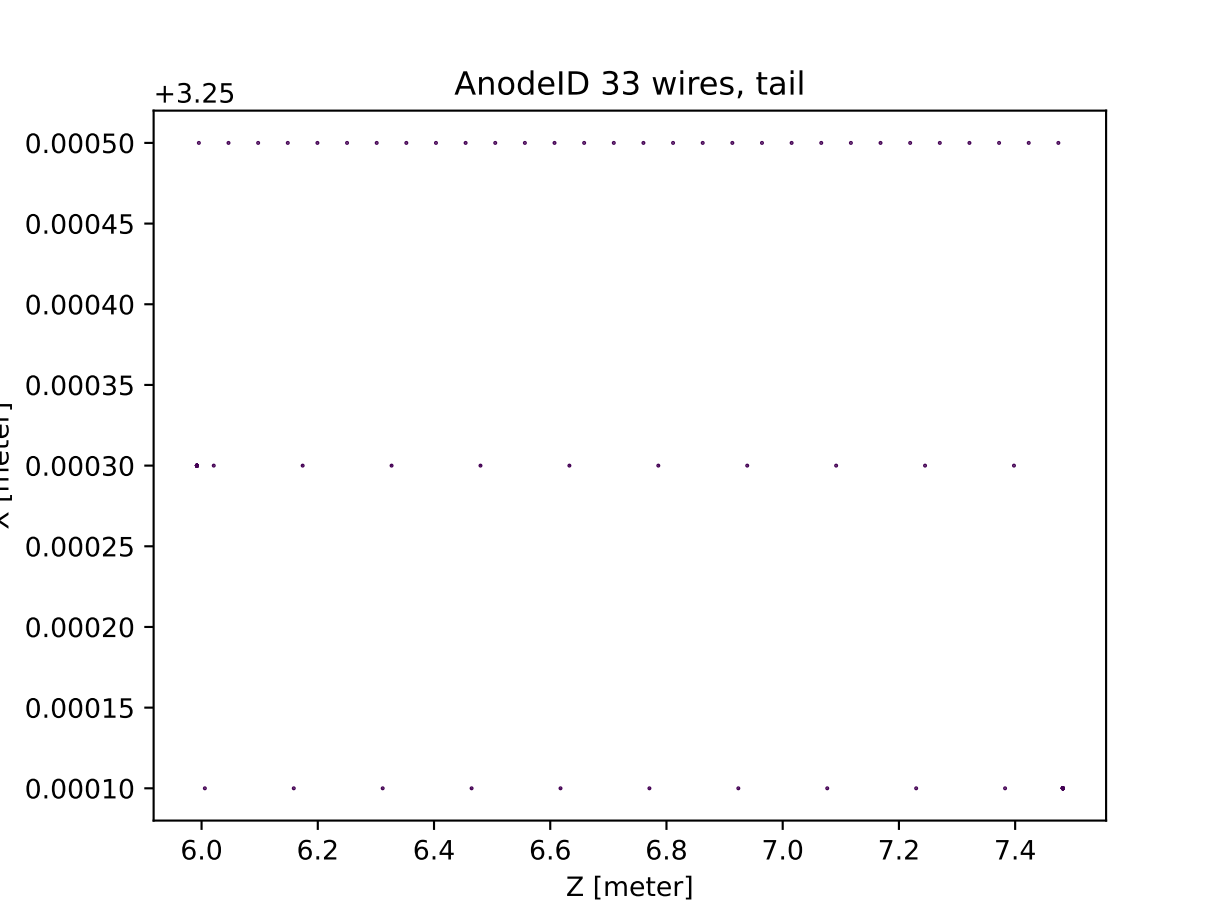

AnodeID 33, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:26772
end wid:291 ch:27063
−3.50
−3.75
−4.00
−4.25
−4.50
−4.75
−5.00
Y [meter]
6.00
6.25
6.50
6.75
7.00
7.25
7.50
Z [meter]

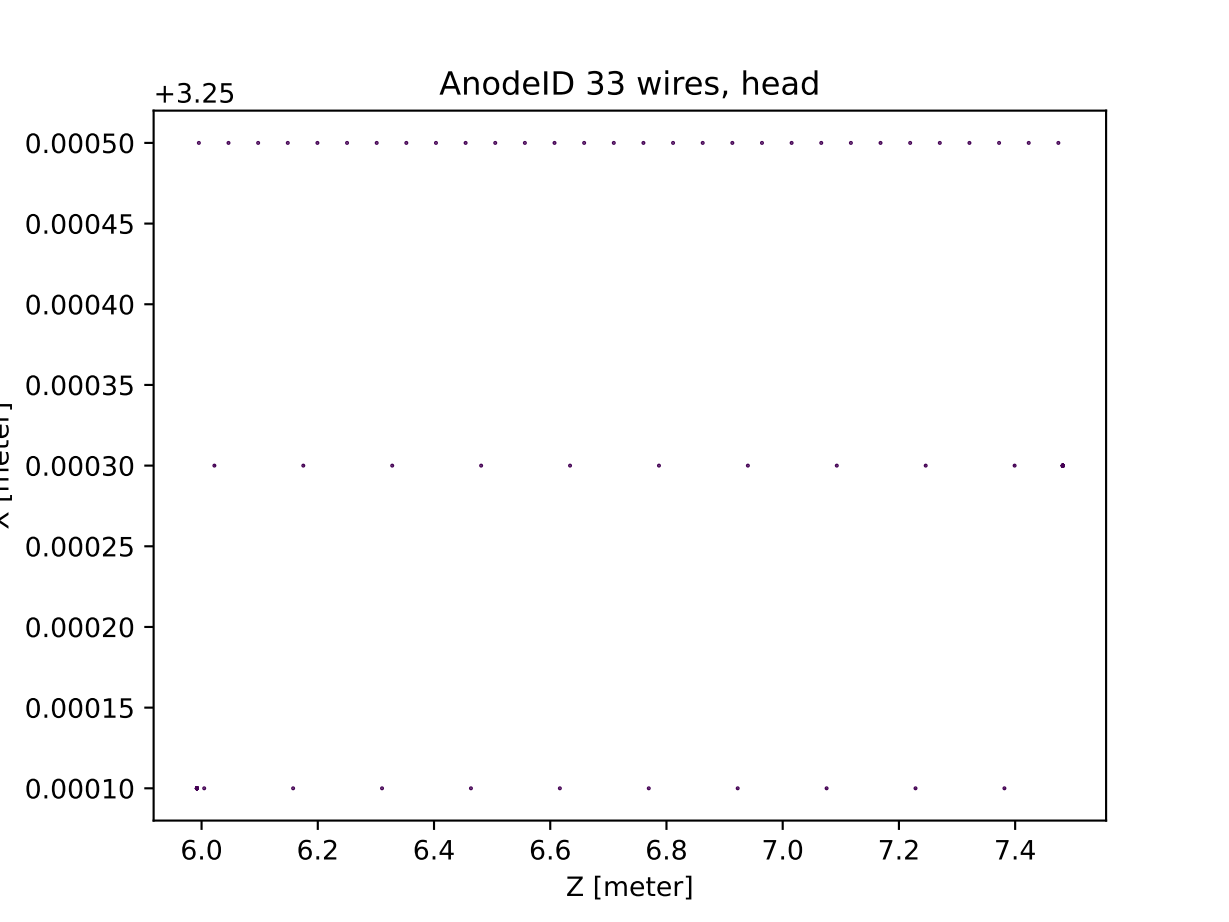

Z vs Y anode: 33, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

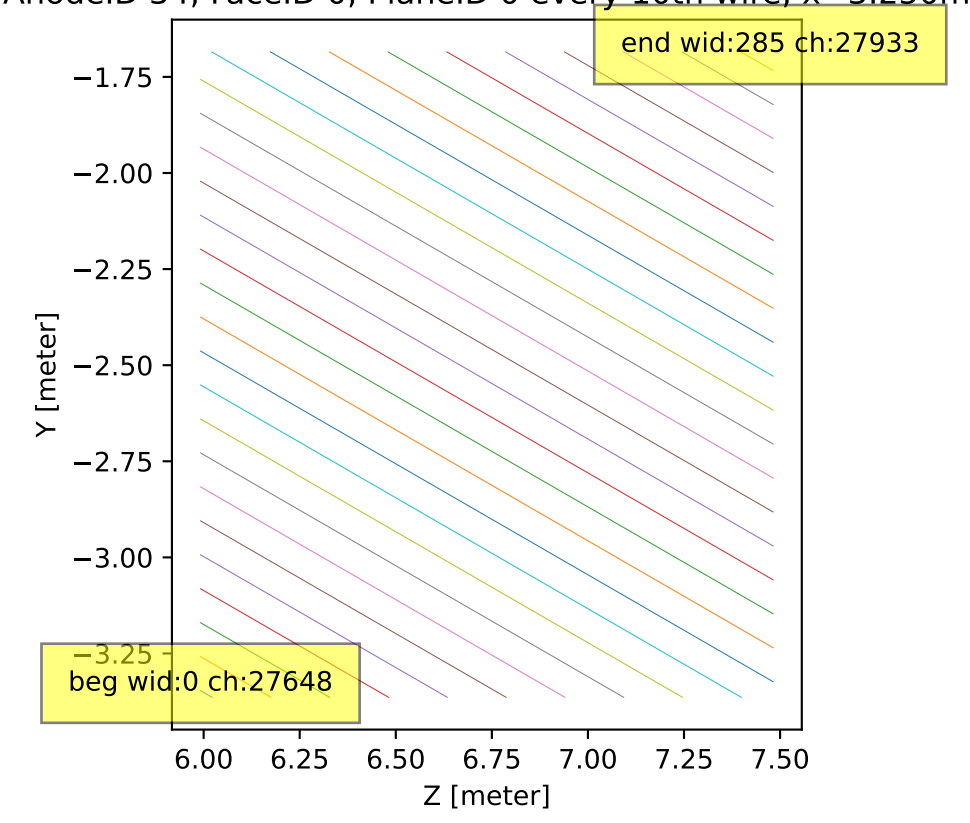

X vs Y anode: 33, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

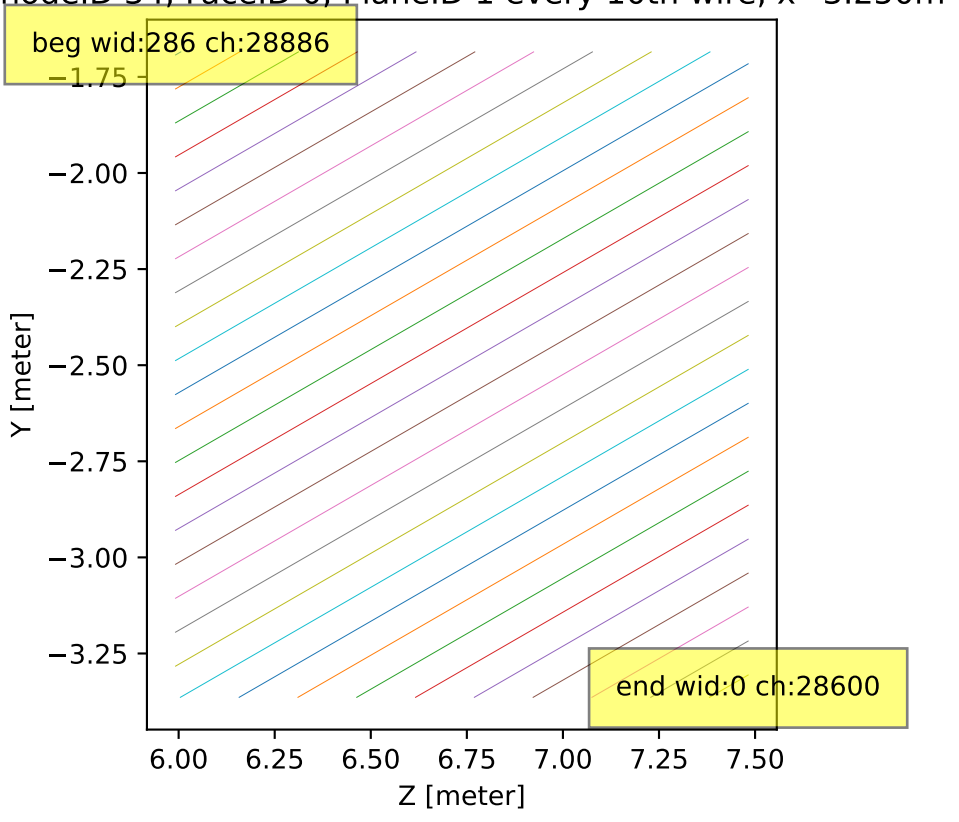

Z vs X anode: 33, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

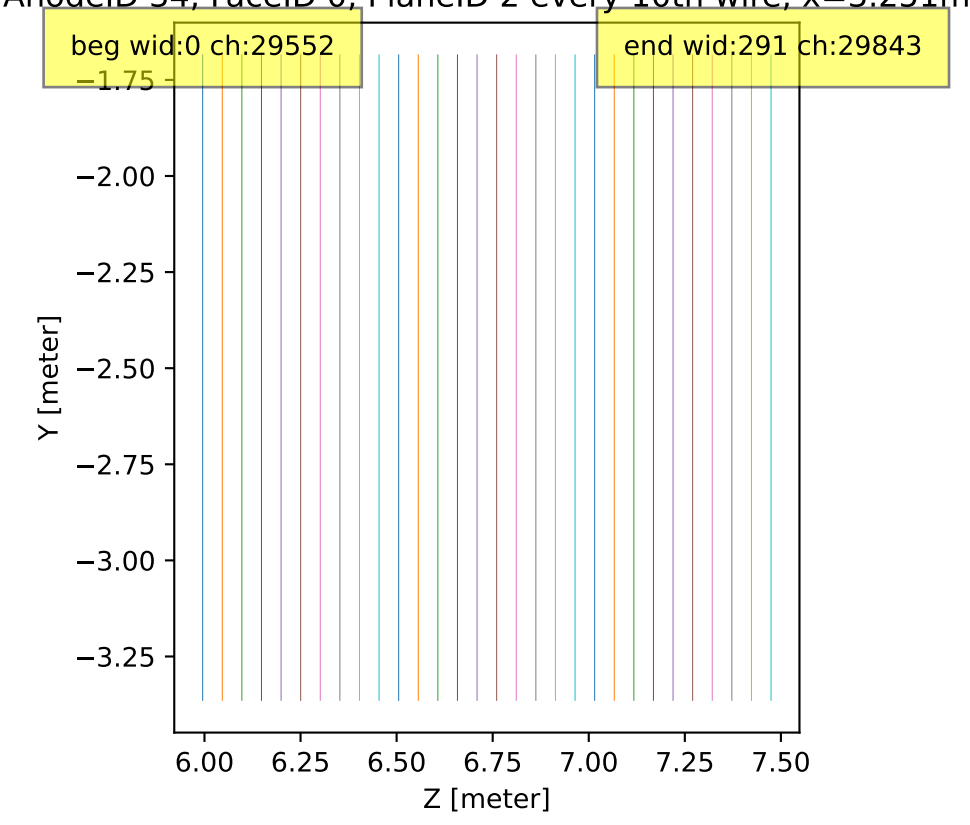

none anode: 33, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

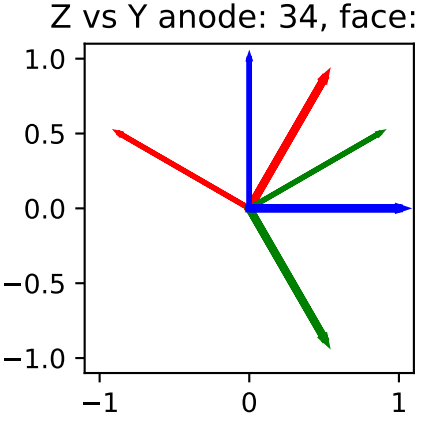

AnodeID 33 wires, tail
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
X [meter]
6.0
6.2
6.4
6.6
6.8
7.0
7.2
7.4
Z [meter]

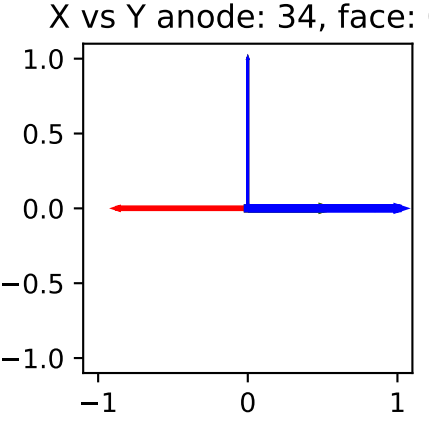

AnodeID 33 wires, head
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
X [meter]
6.0
6.2
6.4
6.6
6.8
7.0
7.2
7.4
Z [meter]

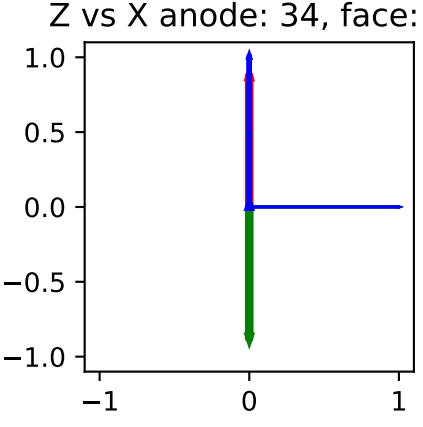

AnodeID 34, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:27933
beg wid:0 ch:27648
−1.75
−2.00
−2.25
−2.50
−2.75
−3.00
−3.25
Y [meter]
6.00
6.25
6.50
6.75
7.00
7.25
7.50
Z [meter]

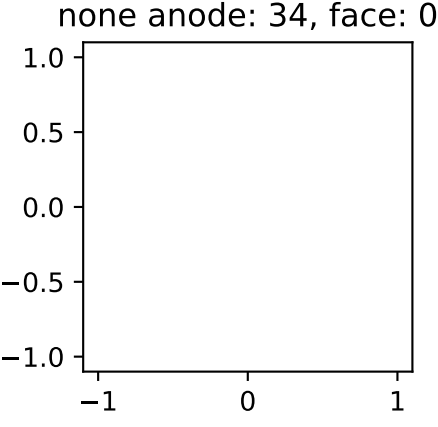

AnodeID 34, FaceID 0, PlaneID 1 every 10th wire, x=3.250m
beg wid:286 ch:28886
end wid:0 ch:28600
−1.75
−2.00
−2.25
−2.50
−2.75
−3.00
−3.25
Y [meter]
6.00
6.25
6.50
6.75
7.00
7.25
7.50
Z [meter]

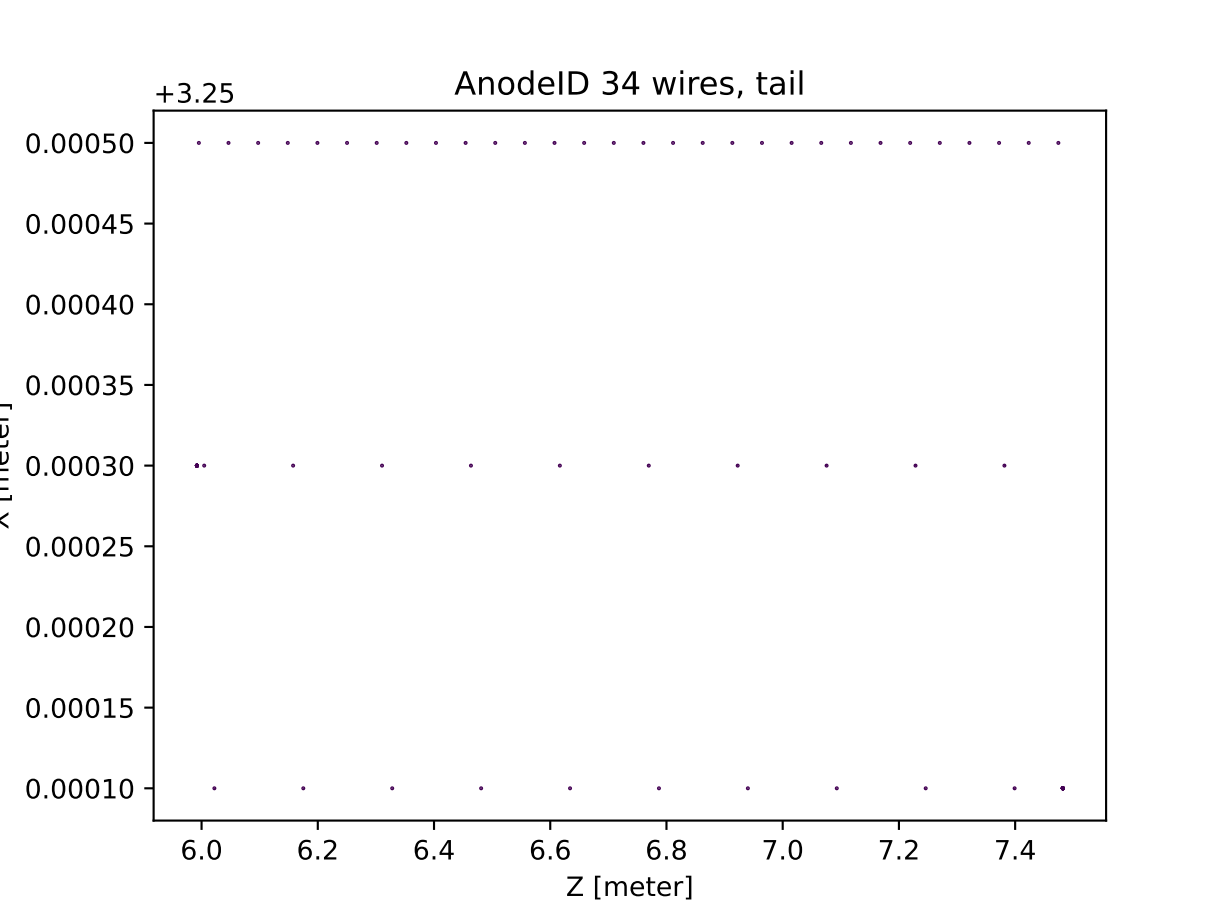

AnodeID 34, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:29552
end wid:291 ch:29843
−1.75
−2.00
−2.25
−2.50
−2.75
−3.00
−3.25
Y [meter]
6.00
6.25
6.50
6.75
7.00
7.25
7.50
Z [meter]

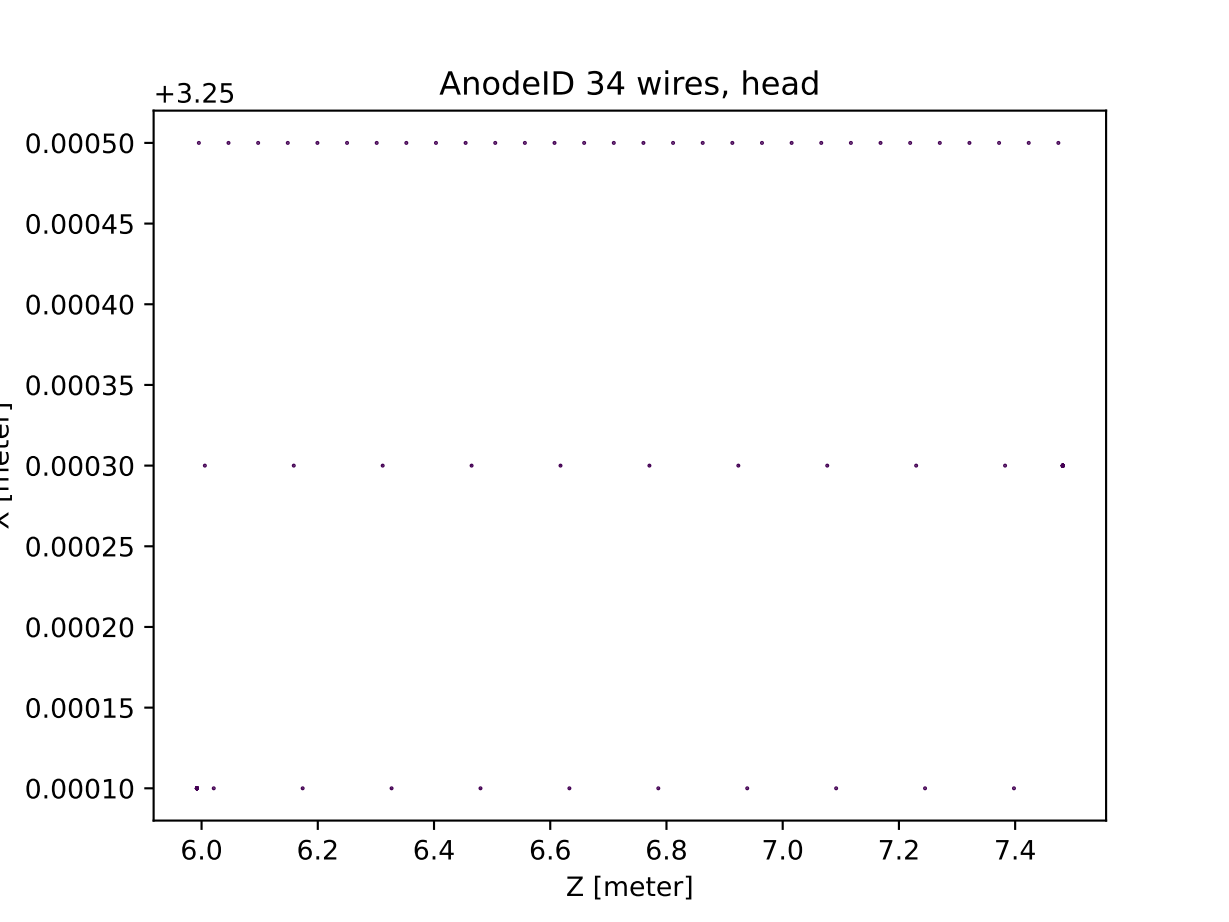

Z vs Y anode: 34, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

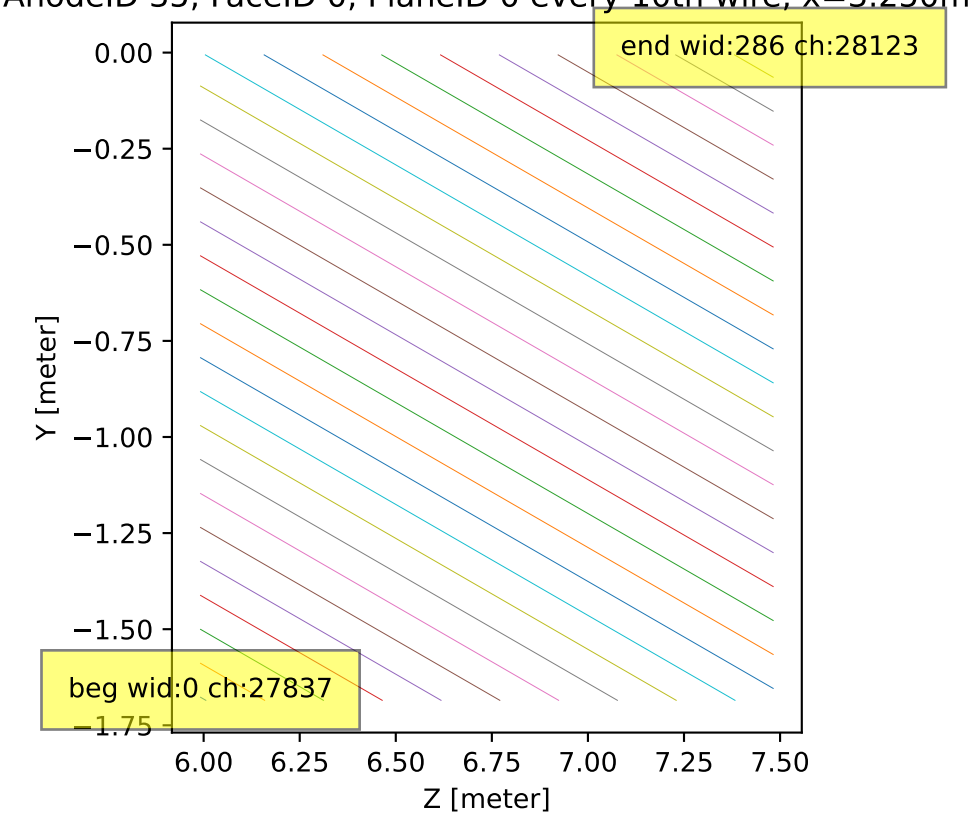

X vs Y anode: 34, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

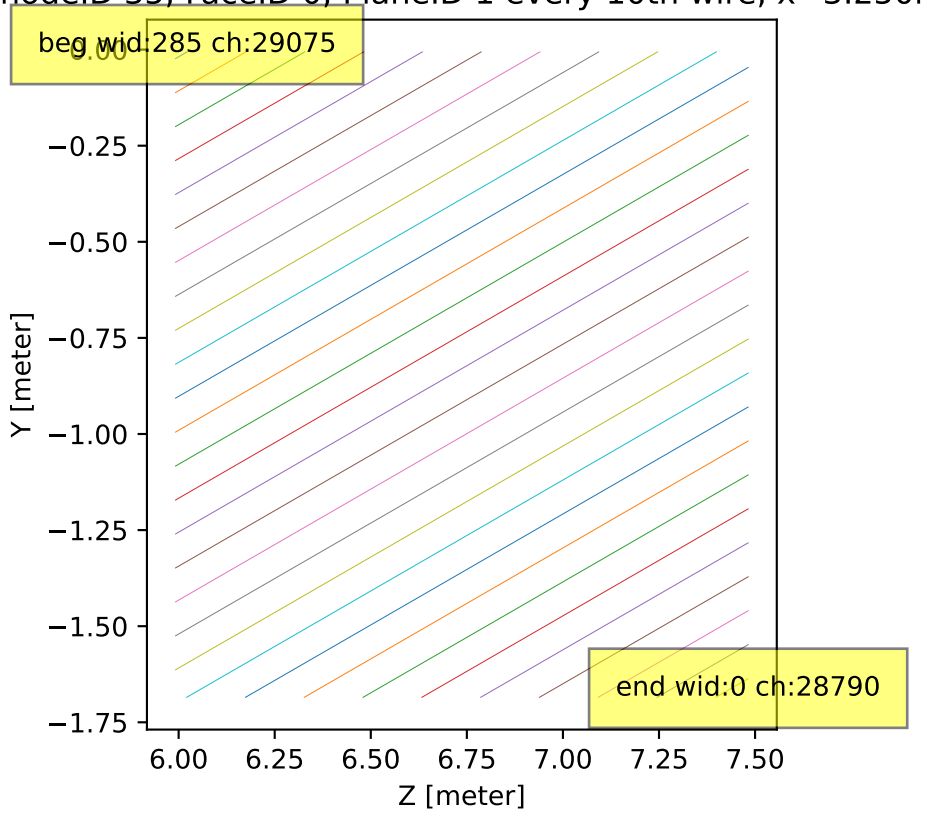

Z vs X anode: 34, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

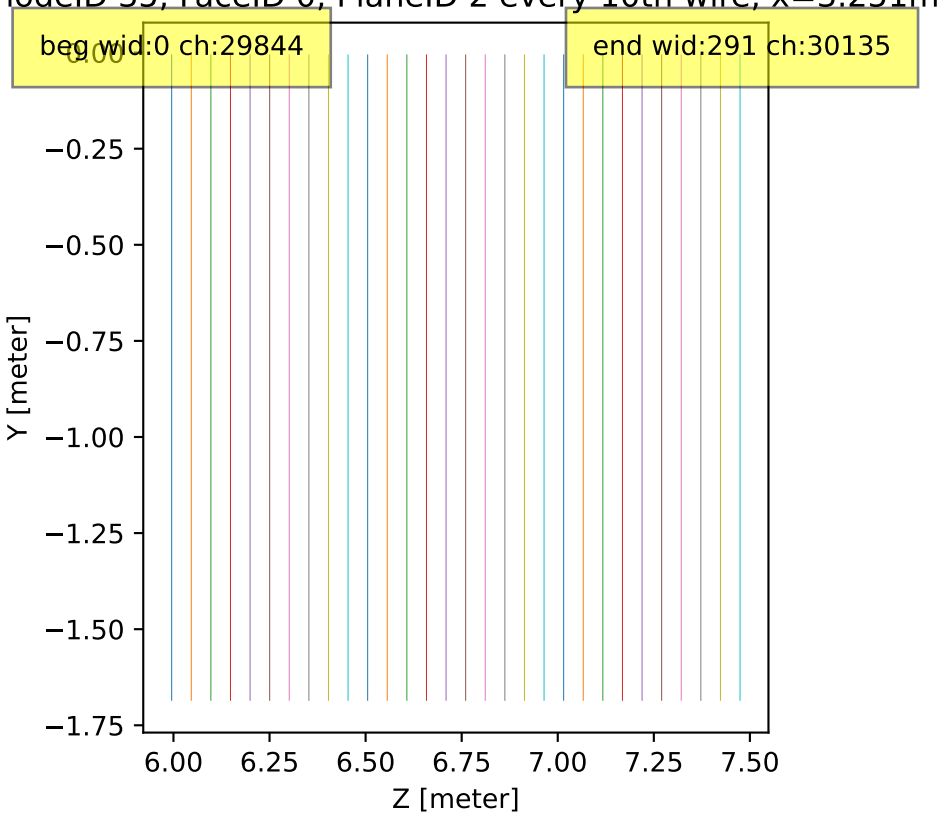

none anode: 34, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

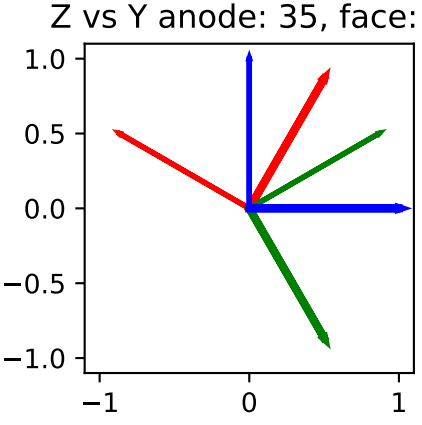

AnodeID 34 wires, tail
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
X [meter]
6.0
6.2
6.4
6.6
6.8
7.0
7.2
7.4
Z [meter]

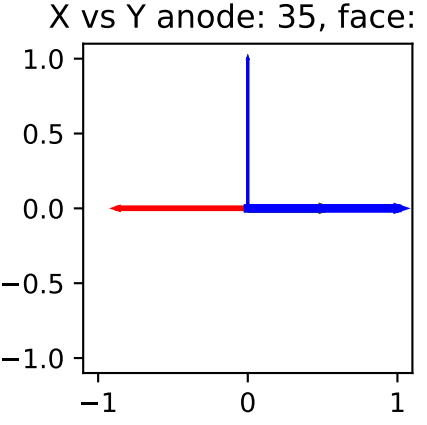

AnodeID 34 wires, head
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
6.0
6.2
6.4
6.6
6.8
7.0
7.2
7.4
Z [meter]

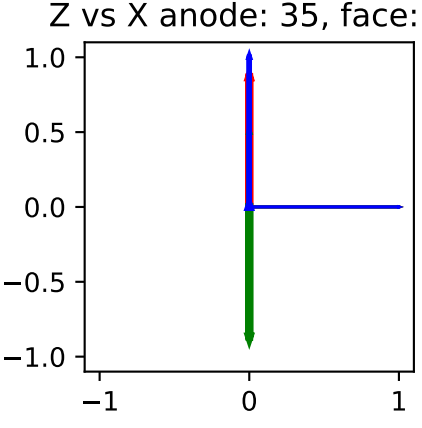

AnodeID 35, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:286 ch:28123
beg wid:0 ch:27837
0.00
−0.25
−0.50
−0.75
−1.00
−1.25
−1.50
−1.75
Y [meter]
6.00
6.25
6.50
6.75
7.00
7.25
7.50
Z [meter]

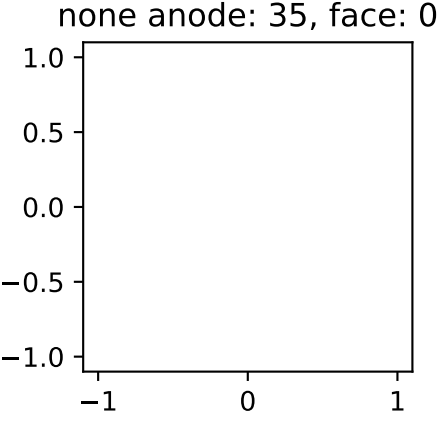

AnodeID 35, FaceID 0, PlaneID 1 every 10th wire, x=3.250m
beg wid:285 ch:29075
end wid:0 ch:28790
−0.25
−0.50
−0.75
−1.00
−1.25
−1.50
−1.75
Y [meter]
6.00
6.25
6.50
6.75
7.00
7.25
7.50
Z [meter]

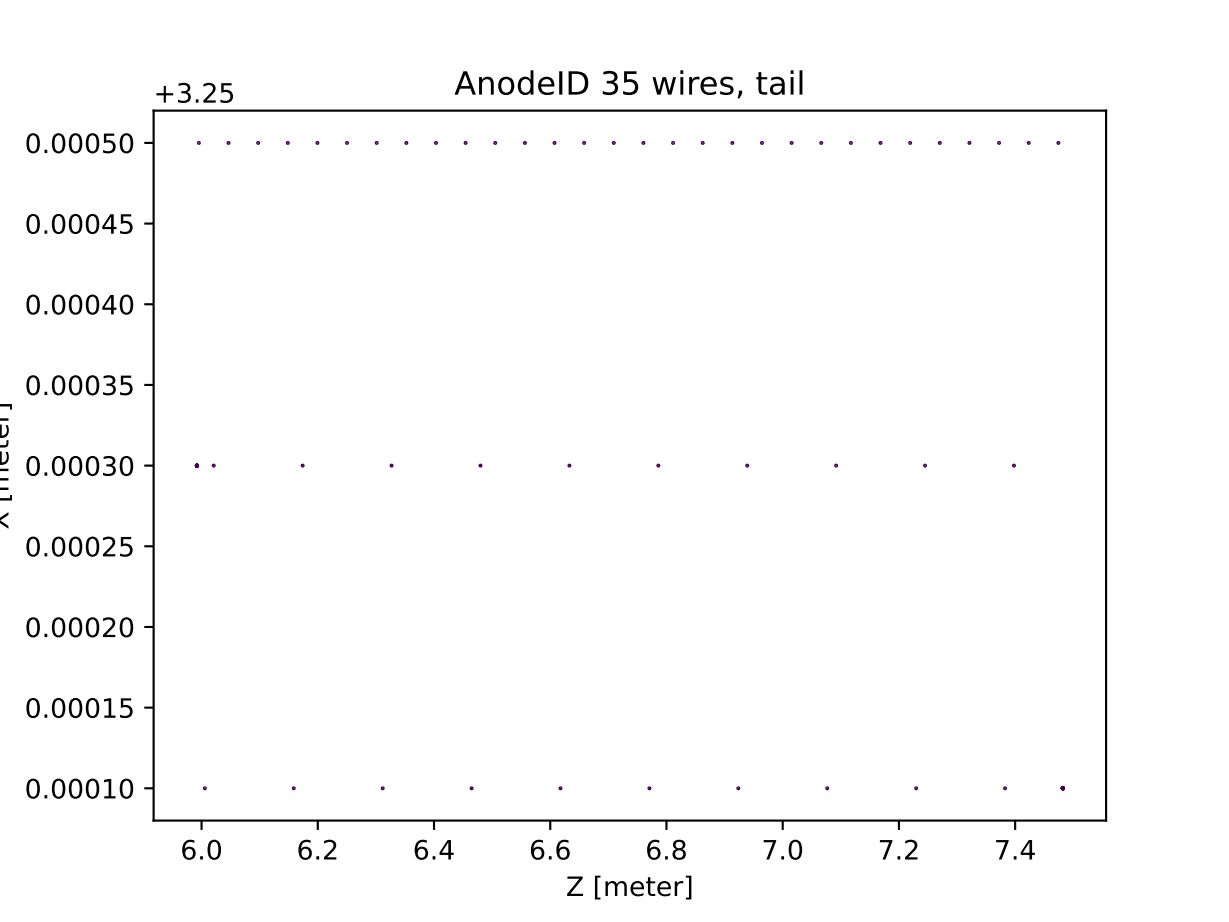

AnodeID 35, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:29844
end wid:291 ch:30135
0.00
−0.25
−0.50
−0.75
−1.00
−1.25
−1.50
−1.75
Y [meter]
6.00
6.25
6.50
6.75
7.00
7.25
7.50
Z [meter]

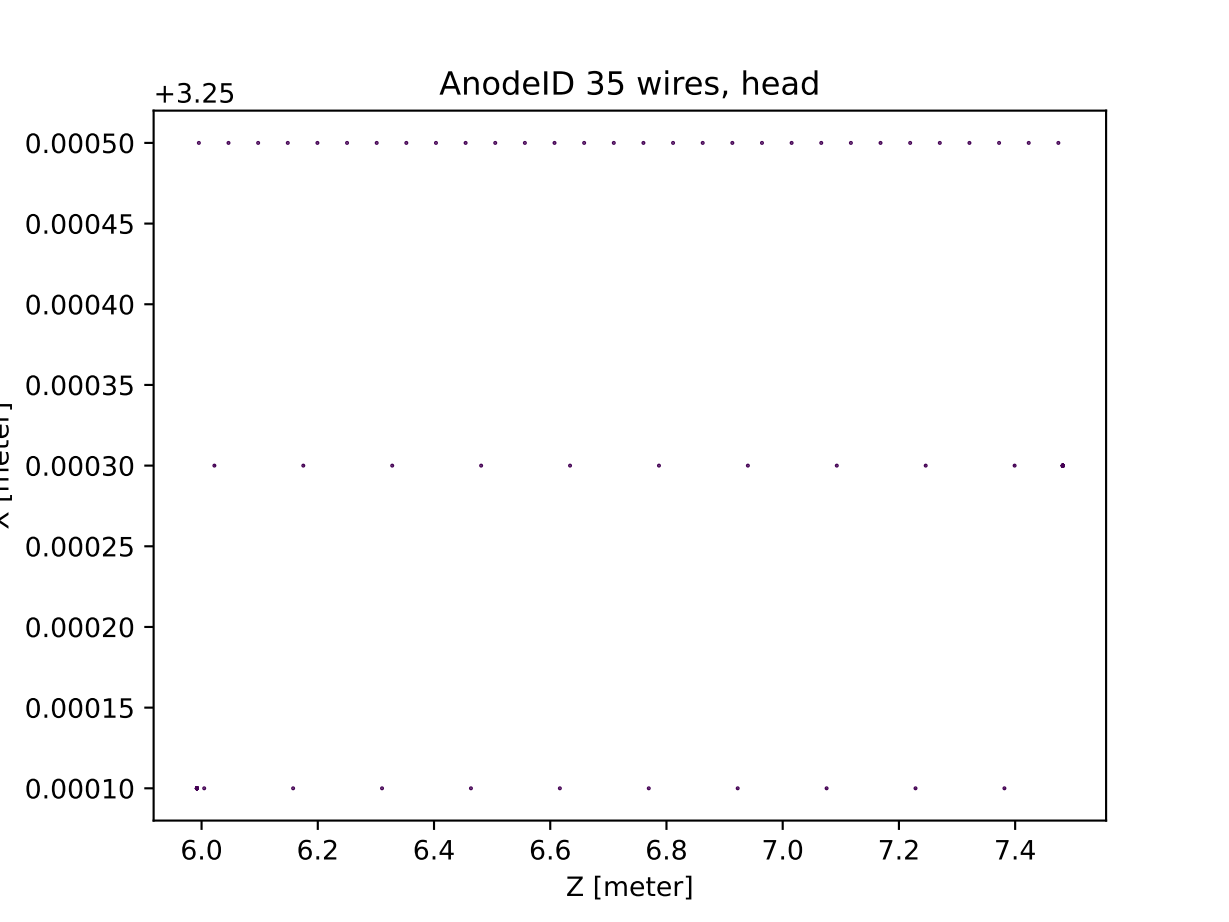

Z vs Y anode: 35, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

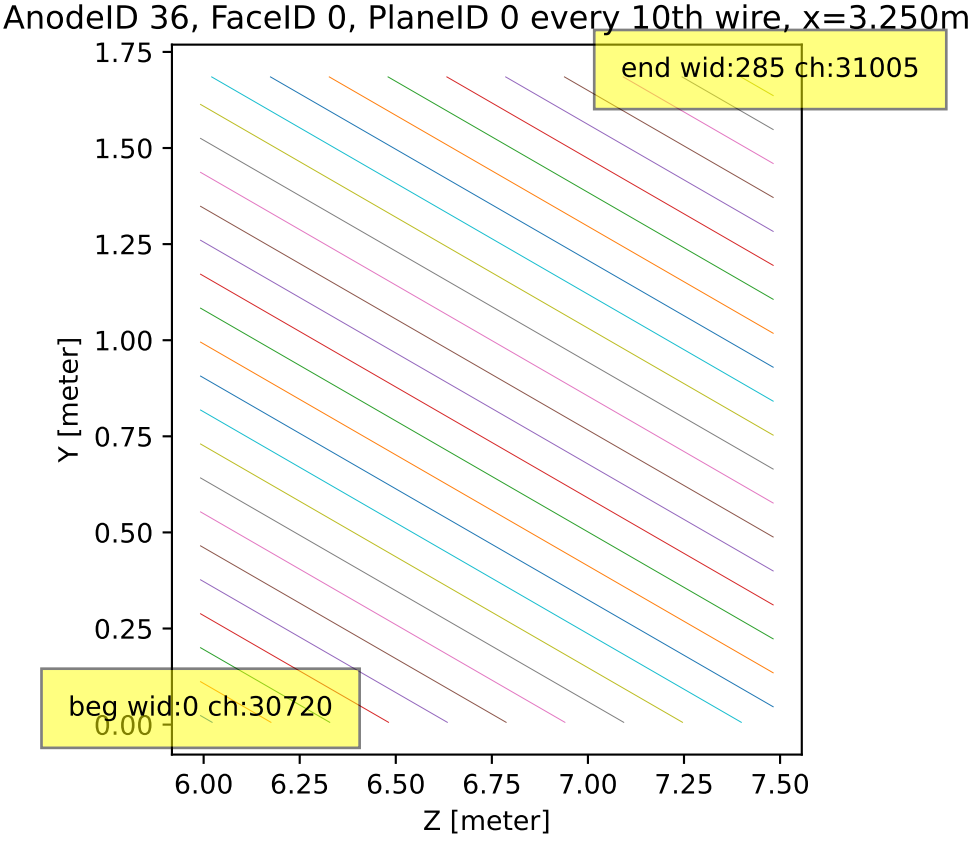

X vs Y anode: 35, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

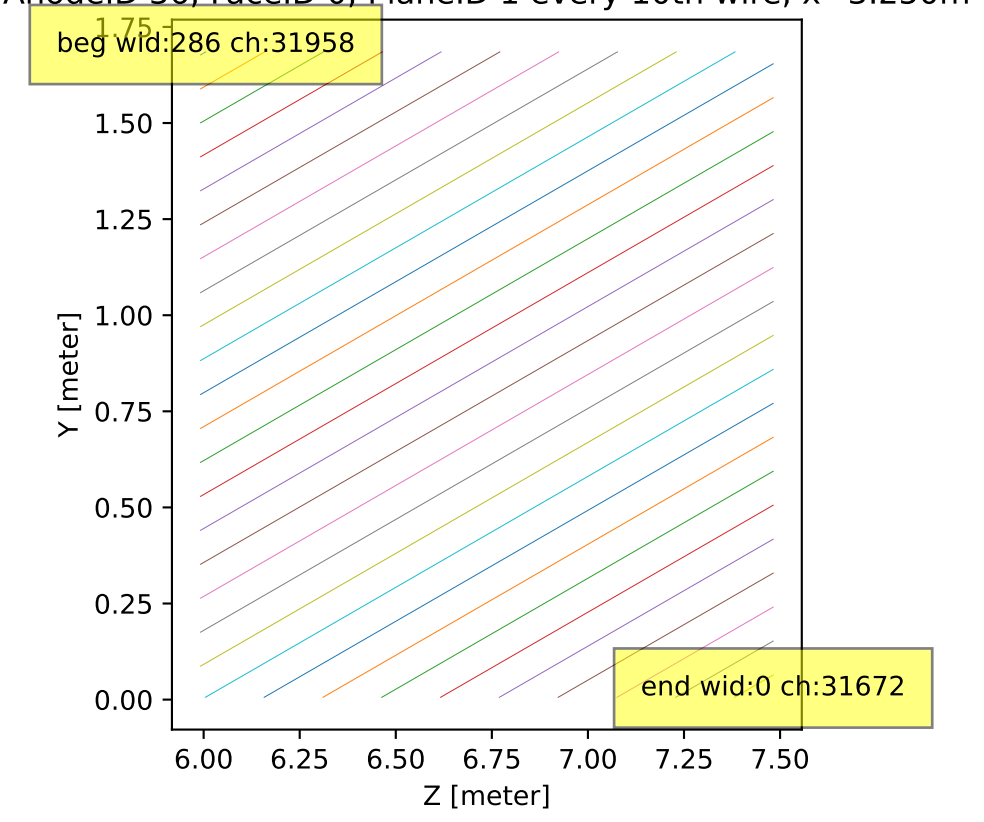

Z vs X anode: 35, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

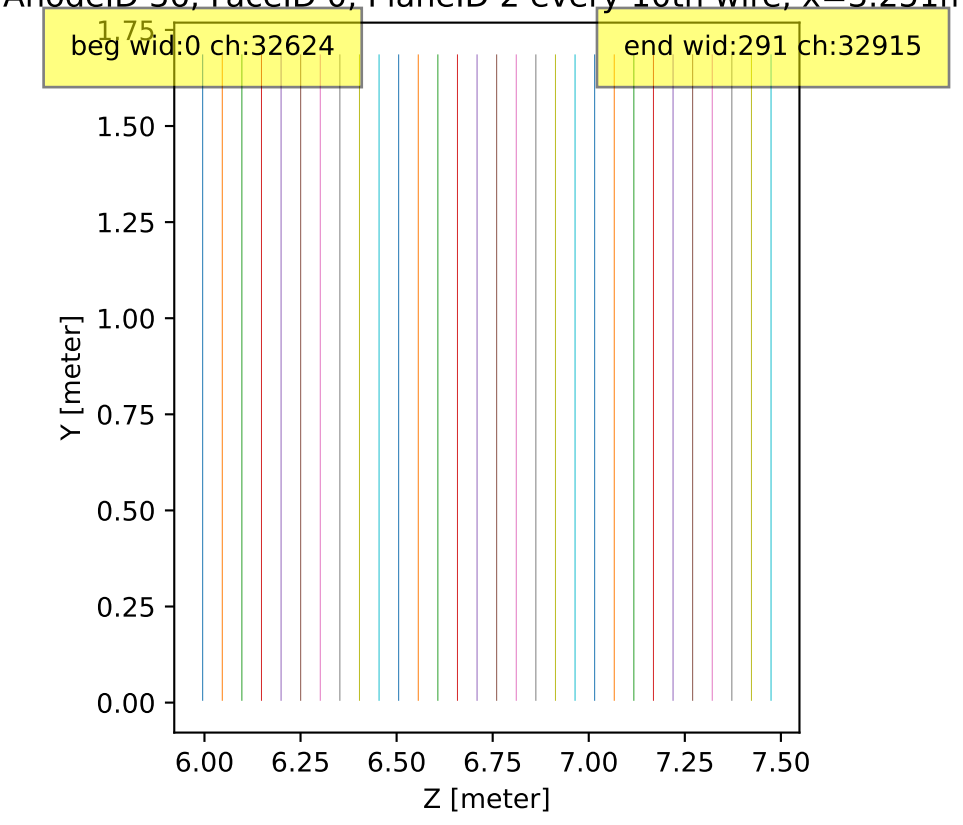

none anode: 35, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

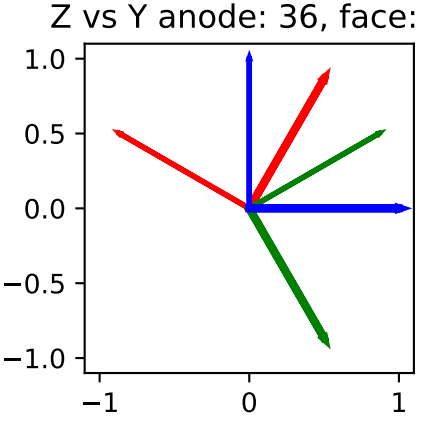

AnodeID 35 wires, tail
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
X [meter]
6.0
6.2
6.4
6.6
6.8
7.0
7.2
7.4
Z [meter]

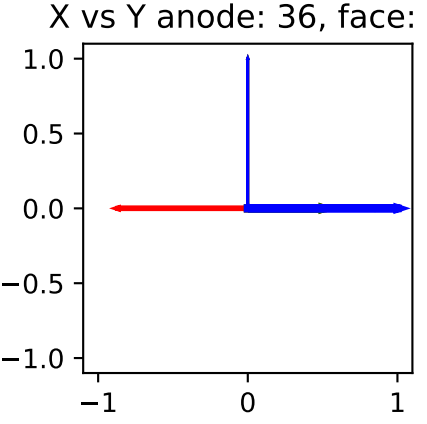

AnodeID 35 wires, head
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
6.0
6.2
6.4
6.6
6.8
7.0
7.2
7.4
Z [meter]

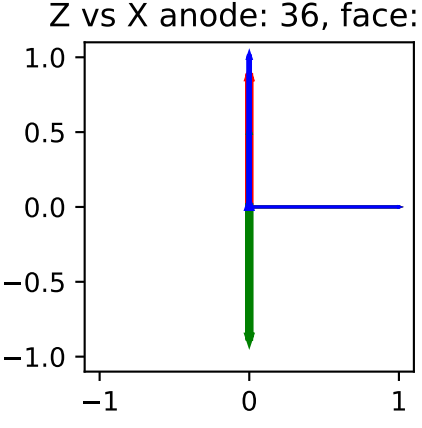

AnodeID 36, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:31005
beg wid:0 ch:30720
Y [meter]
Z [meter]
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
6.00
6.25
6.50
6.75
7.00
7.25
7.50

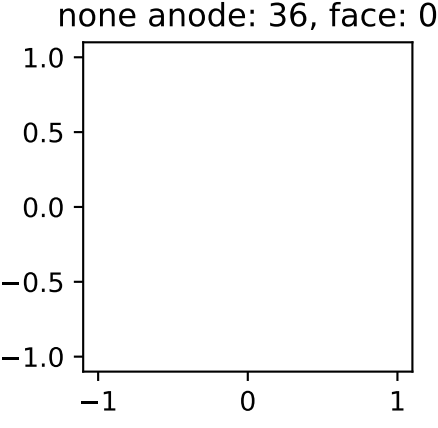

AnodeID 36, FaceID 0, PlaneID 1 every 10th wire, x=3.250m
beg wid:286 ch:31958
end wid:0 ch:31672
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
Y [meter]
6.00
6.25
6.50
6.75
7.00
7.25
7.50
Z [meter]

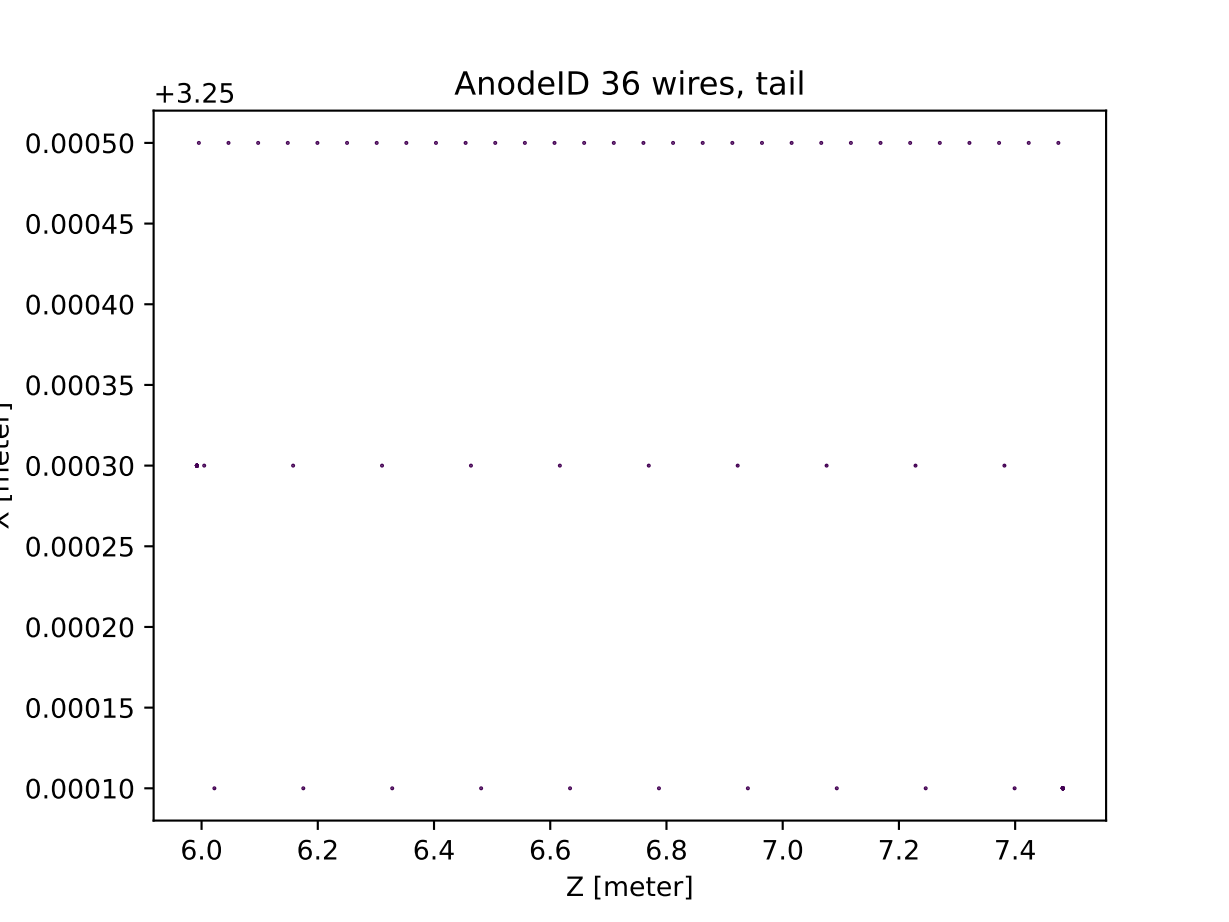

AnodeID 36, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:32624
end wid:291 ch:32915
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
Y [meter]
6.00
6.25
6.50
6.75
7.00
7.25
7.50
Z [meter]

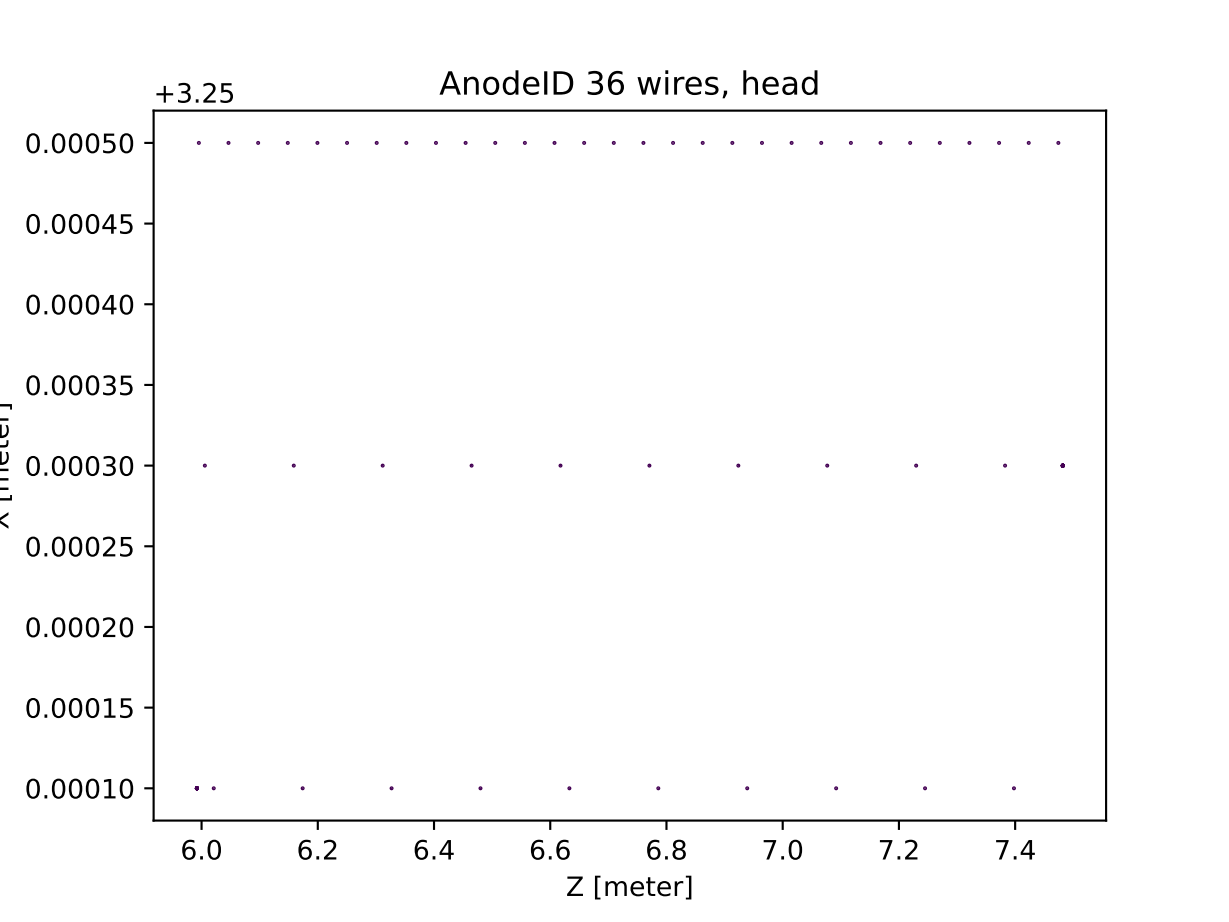

Z vs Y anode: 36, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

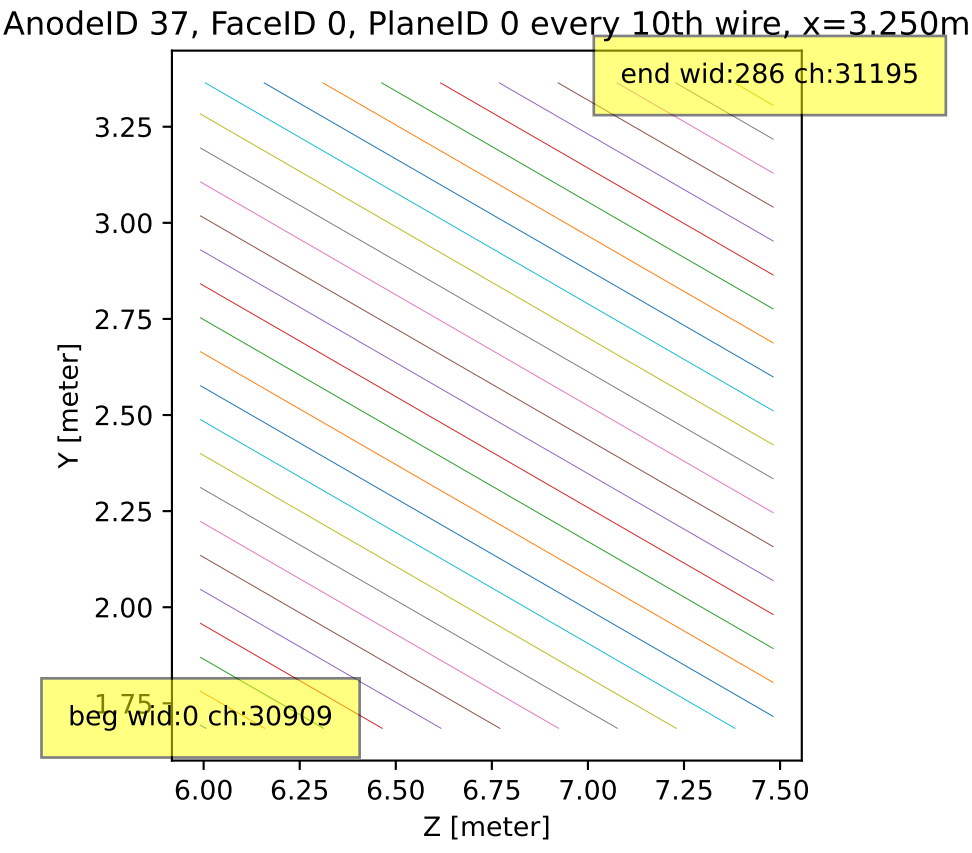

X vs Y anode: 36, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

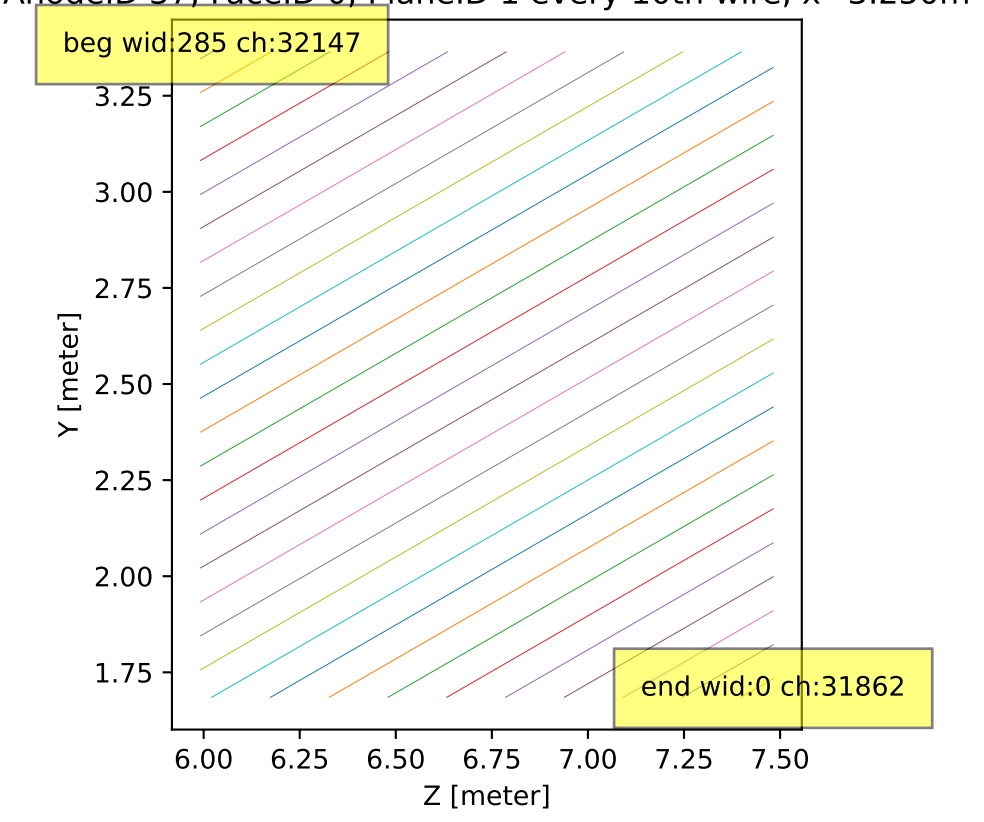

Z vs X anode: 36, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

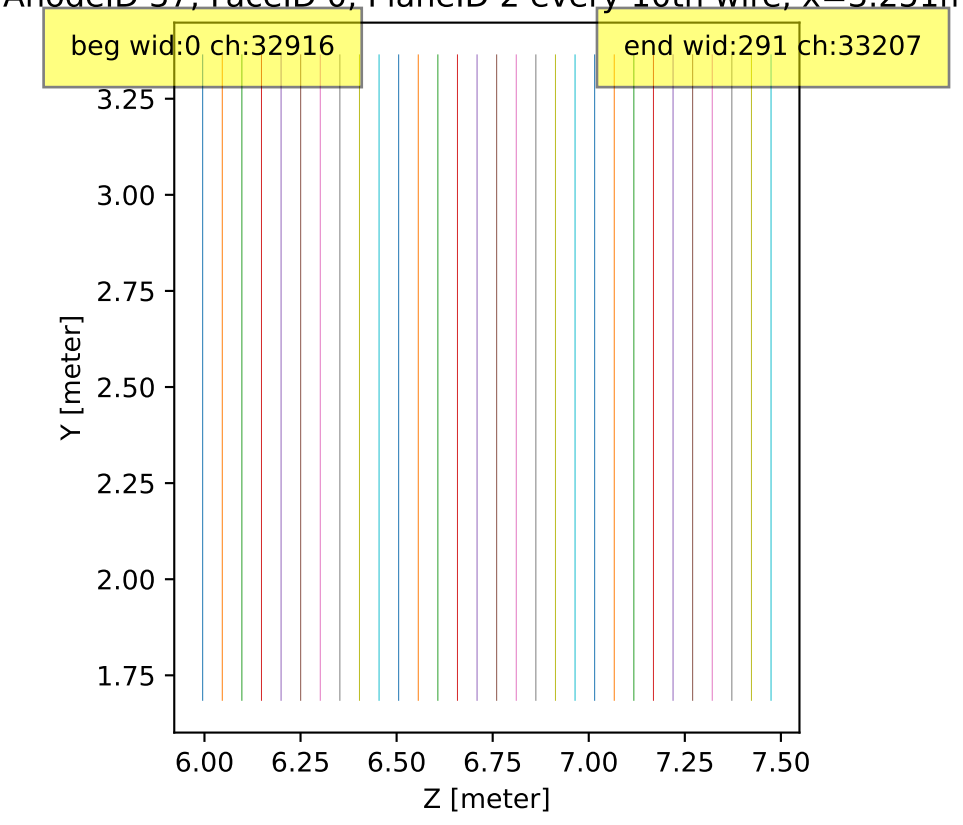

none anode: 36, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

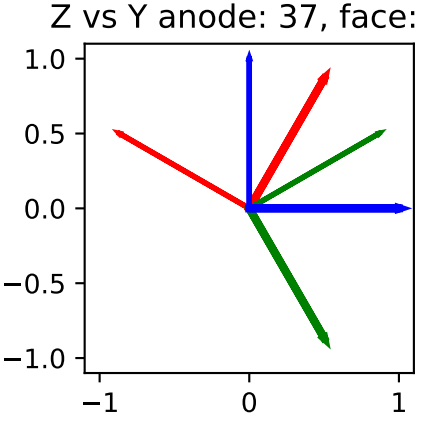

AnodeID 36 wires, tail
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
6.0
6.2
6.4
6.6
6.8
7.0
7.2
7.4
Z [meter]

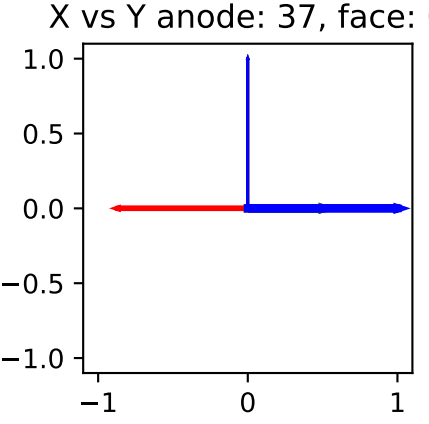

AnodeID 36 wires, head
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
6.0
6.2
6.4
6.6
6.8
7.0
7.2
7.4
Z [meter]

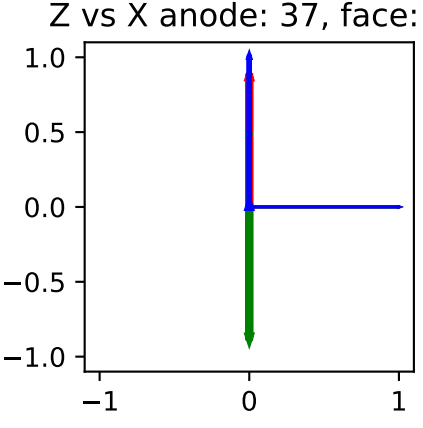

AnodeID 37, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:286 ch:31195
beg wid:0 ch:30909
Y [meter]
Z [meter]
3.25
3.00
2.75
2.50
2.25
2.00
1.75
6.00
6.25
6.50
6.75
7.00
7.25
7.50

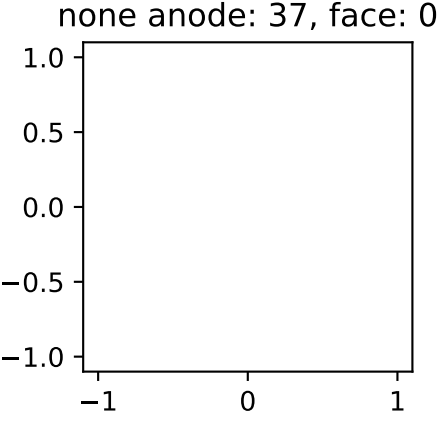

AnodeID 37, FaceID 0, PlaneID 1 every 10th wire, x=3.250m
beg wid:285 ch:32147
end wid:0 ch:31862
Y [meter]
Z [meter]
3.25
3.00
2.75
2.50
2.25
2.00
1.75
6.00
6.25
6.50
6.75
7.00
7.25
7.50

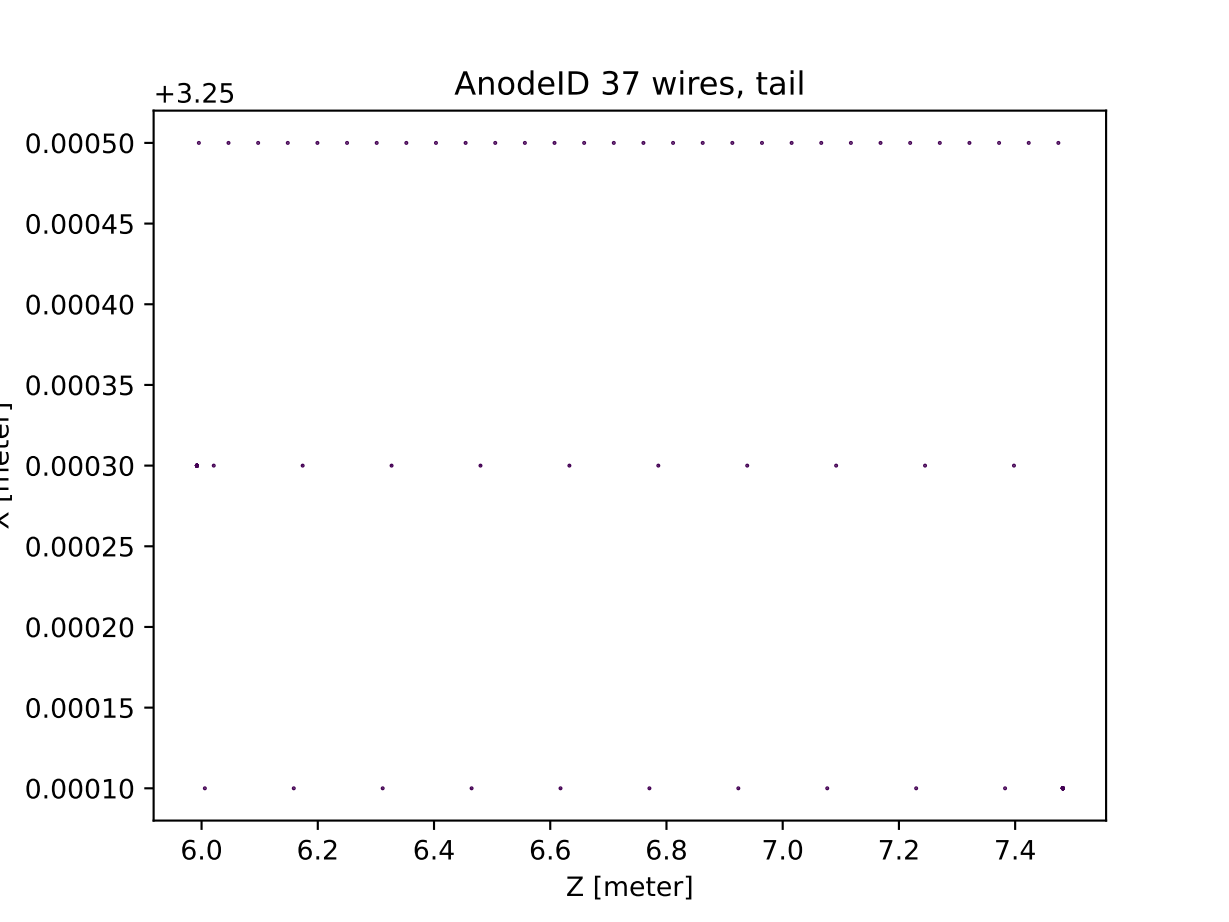

AnodeID 37, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:32916
end wid:291 ch:33207
3.25
3.00
2.75
2.50
2.25
2.00
1.75
Y [meter]
6.00
6.25
6.50
6.75
7.00
7.25
7.50
Z [meter]

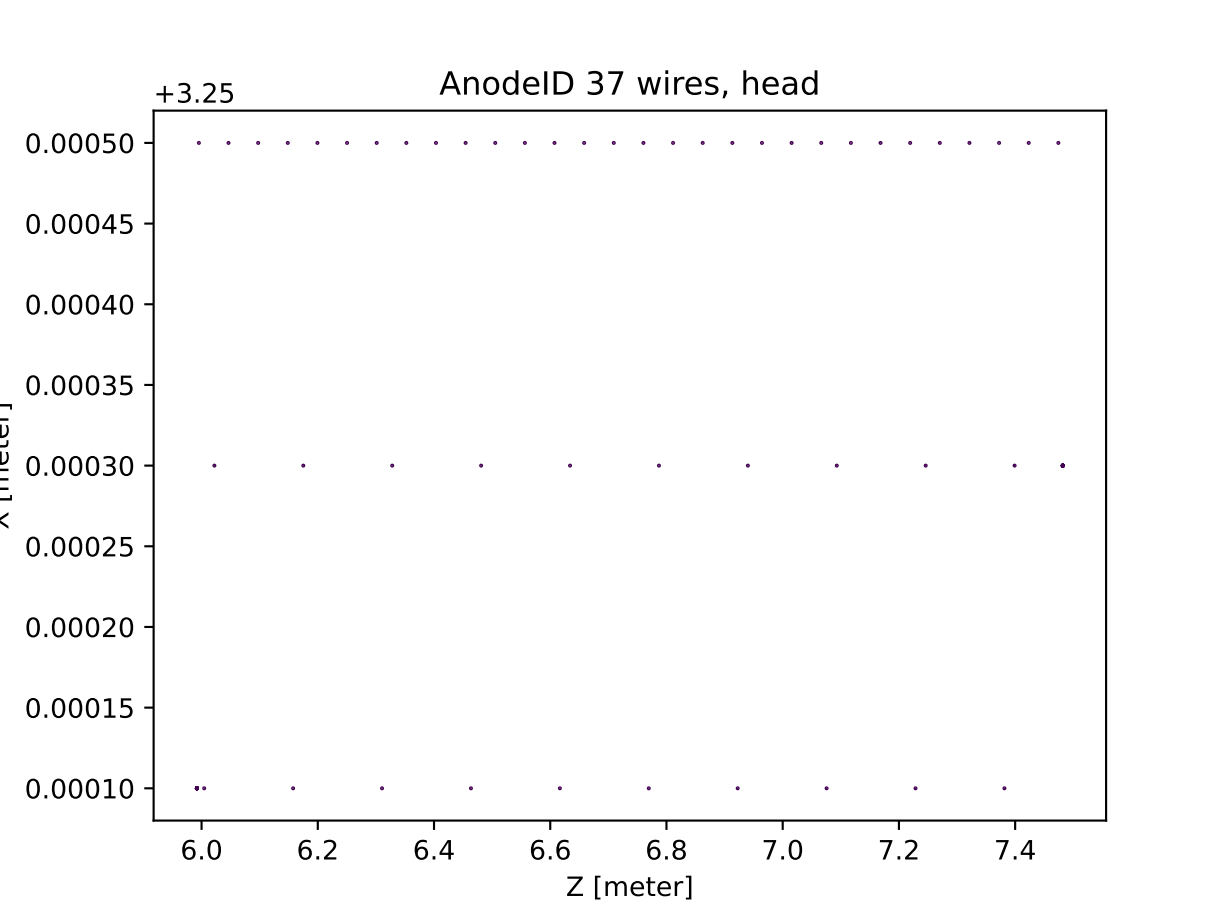

Z vs Y anode: 37, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

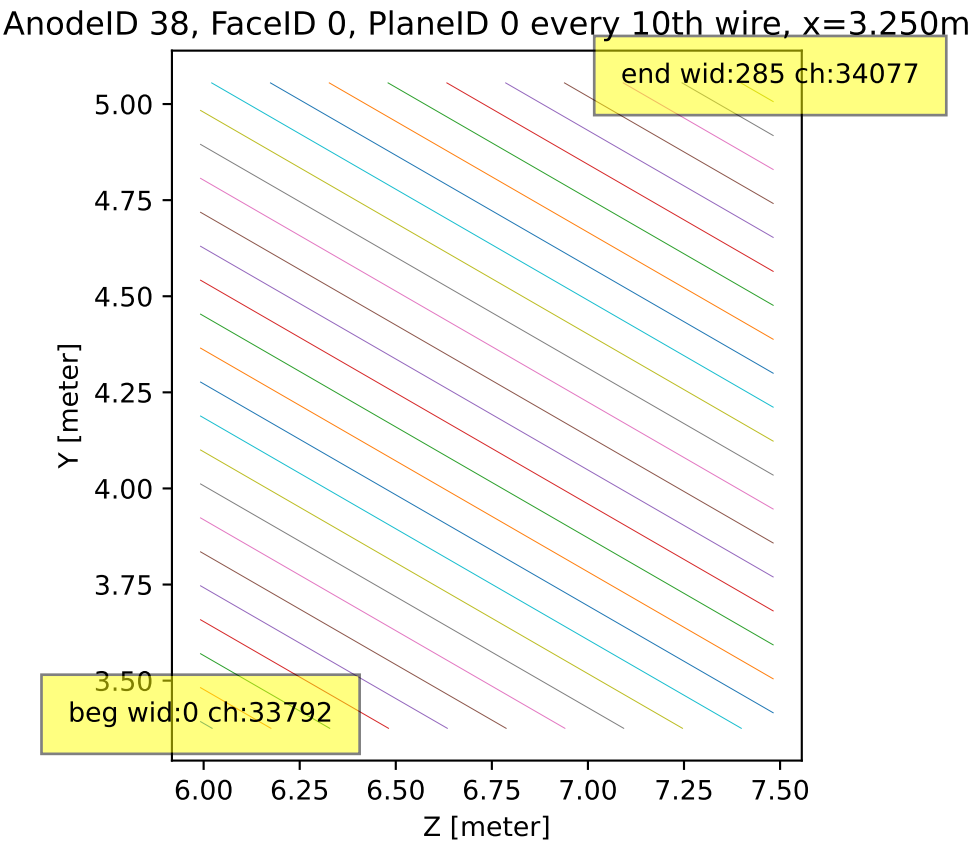

X vs Y anode: 37, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

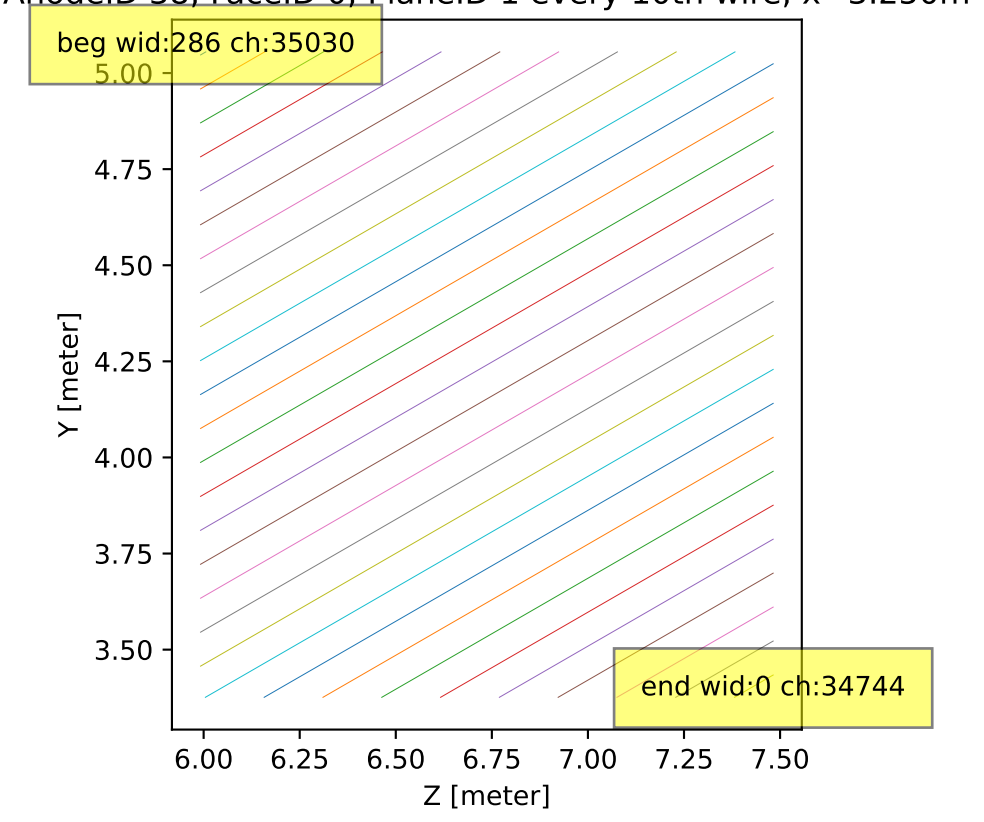

Z vs X anode: 37, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

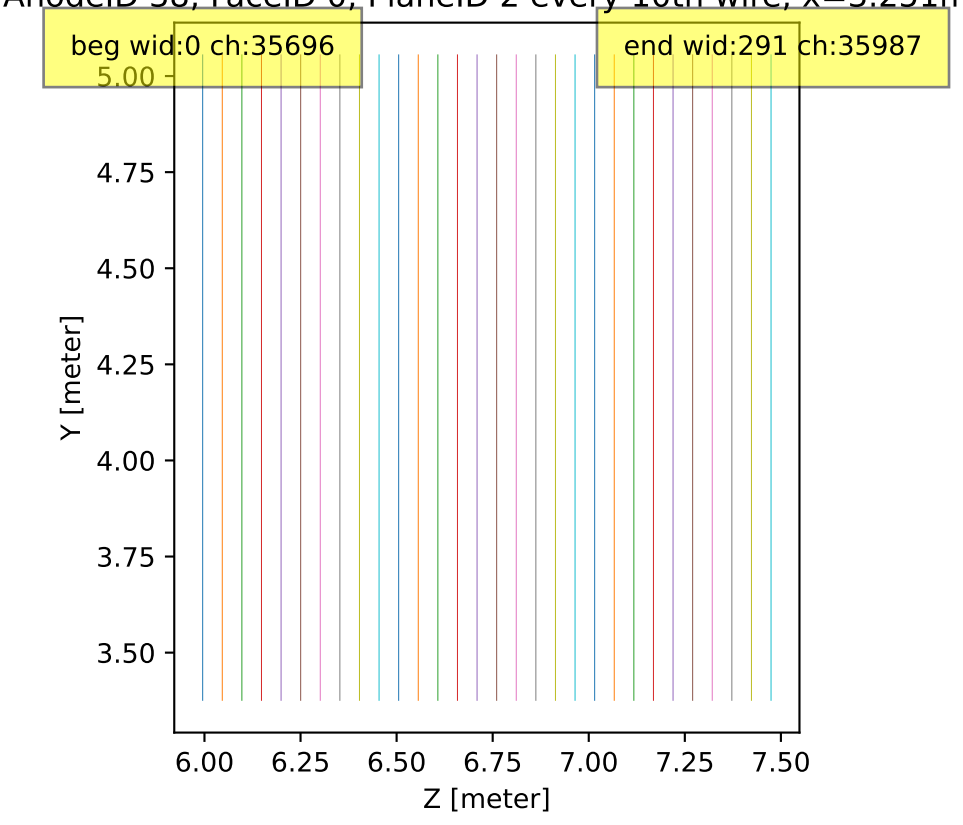

none anode: 37, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

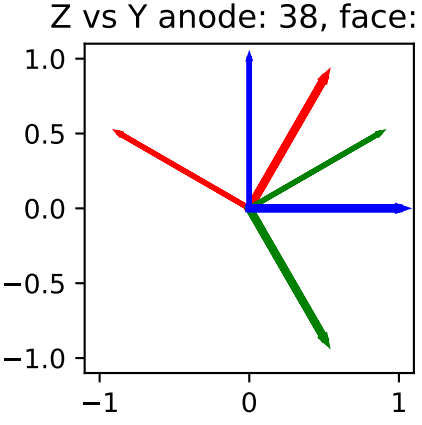

AnodeID 37 wires, tail
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
6.0
6.2
6.4
6.6
6.8
7.0
7.2
7.4
Z [meter]

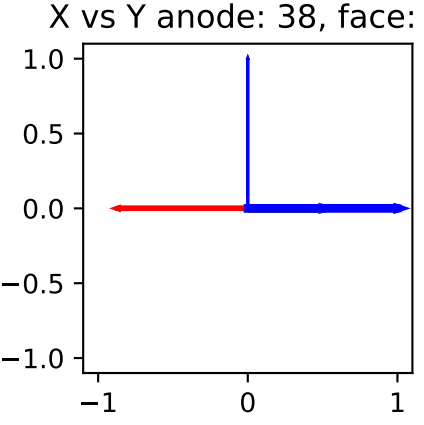

AnodeID 37 wires, head
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
X [meter]
6.0
6.2
6.4
6.6
6.8
7.0
7.2
7.4
Z [meter]

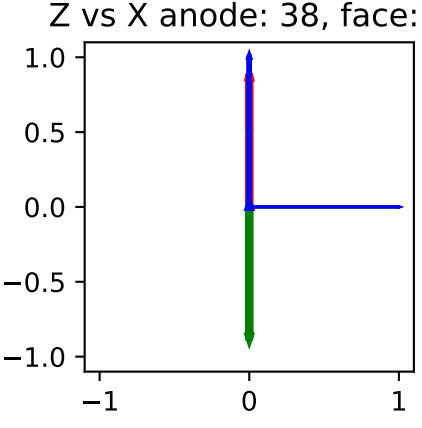

AnodeID 38, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:34077
beg wid:0 ch:33792
Y [meter]
Z [meter]
5.00
4.75
4.50
4.25
4.00
3.75
3.50
6.00
6.25
6.50
6.75
7.00
7.25
7.50

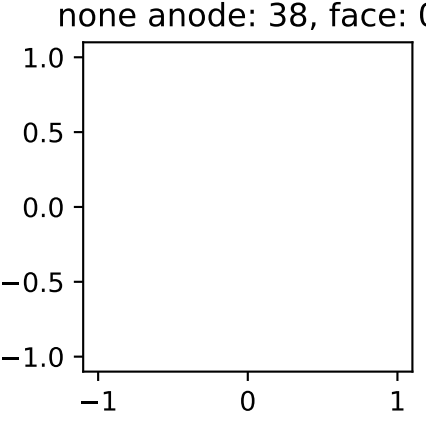

AnodeID 38, FaceID 0, PlaneID 1 every 10th wire, x=3.250m
beg wid:286 ch:35030
end wid:0 ch:34744
Y [meter]
Z [meter]
5.00
4.75
4.50
4.25
4.00
3.75
3.50
6.00
6.25
6.50
6.75
7.00
7.25
7.50

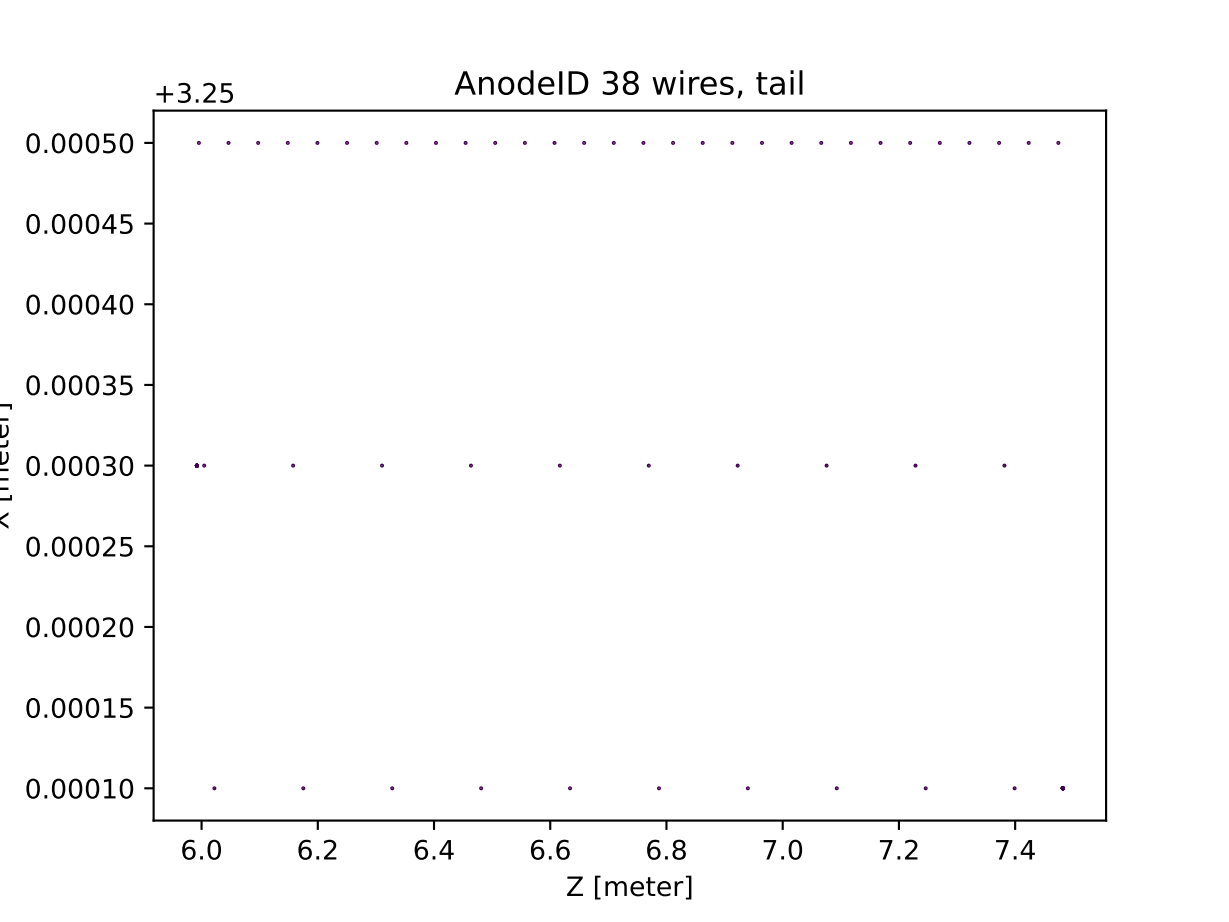

AnodeID 38, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:35696
end wid:291 ch:35987
5.00
4.75
4.50
4.25
4.00
3.75
3.50
Y [meter]
6.00
6.25
6.50
6.75
7.00
7.25
7.50
Z [meter]

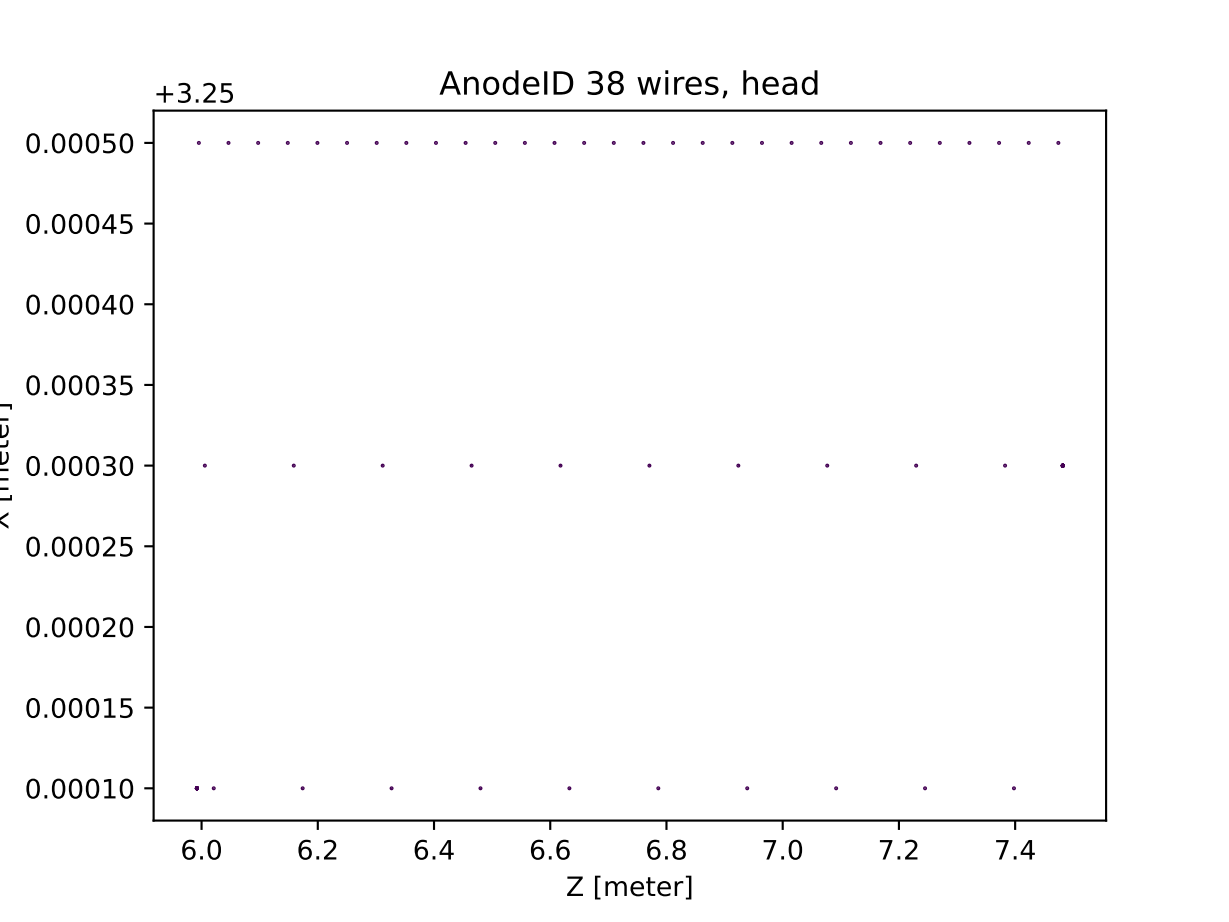

Z vs Y anode: 38, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

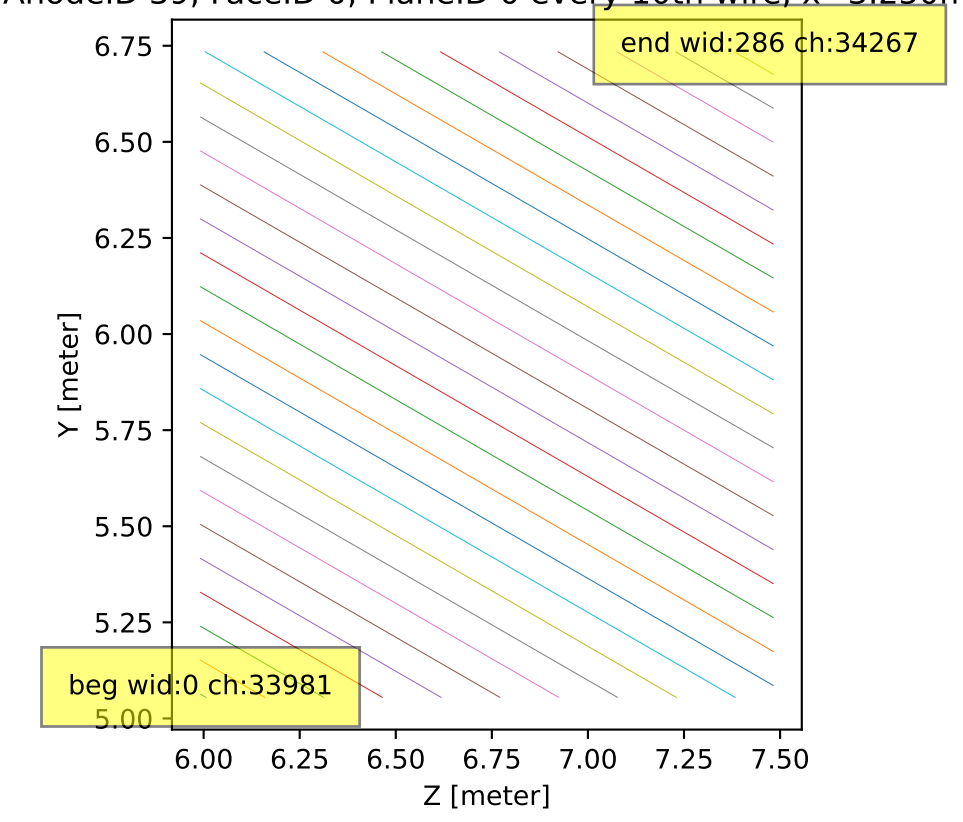

X vs Y anode: 38, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

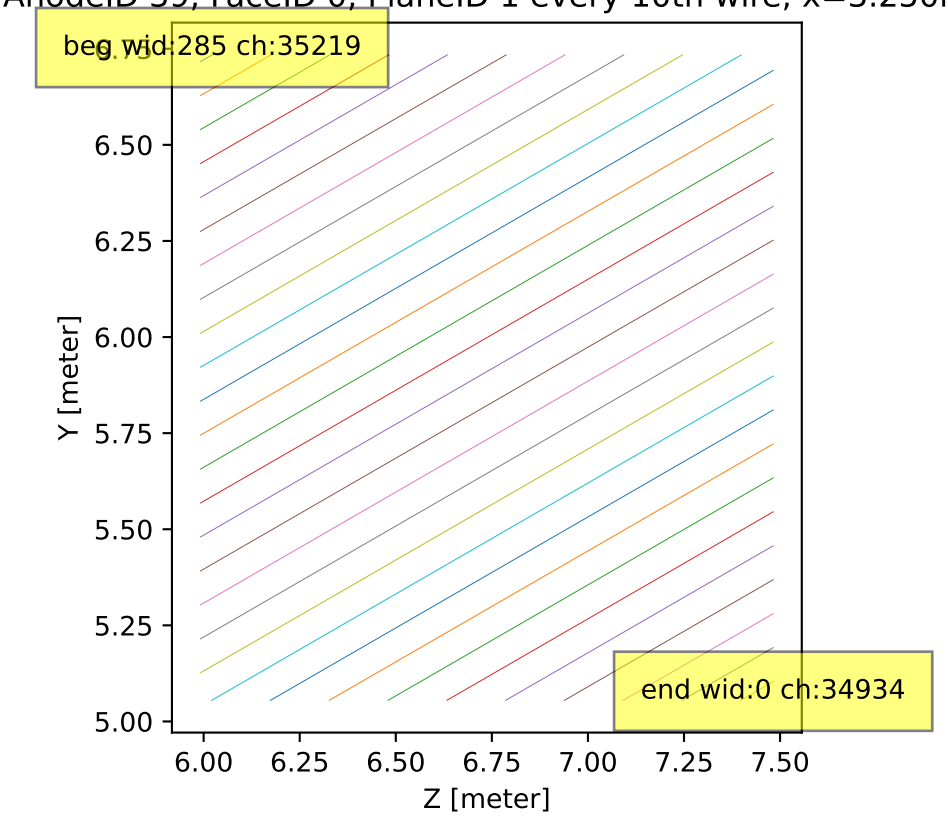

Z vs X anode: 38, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

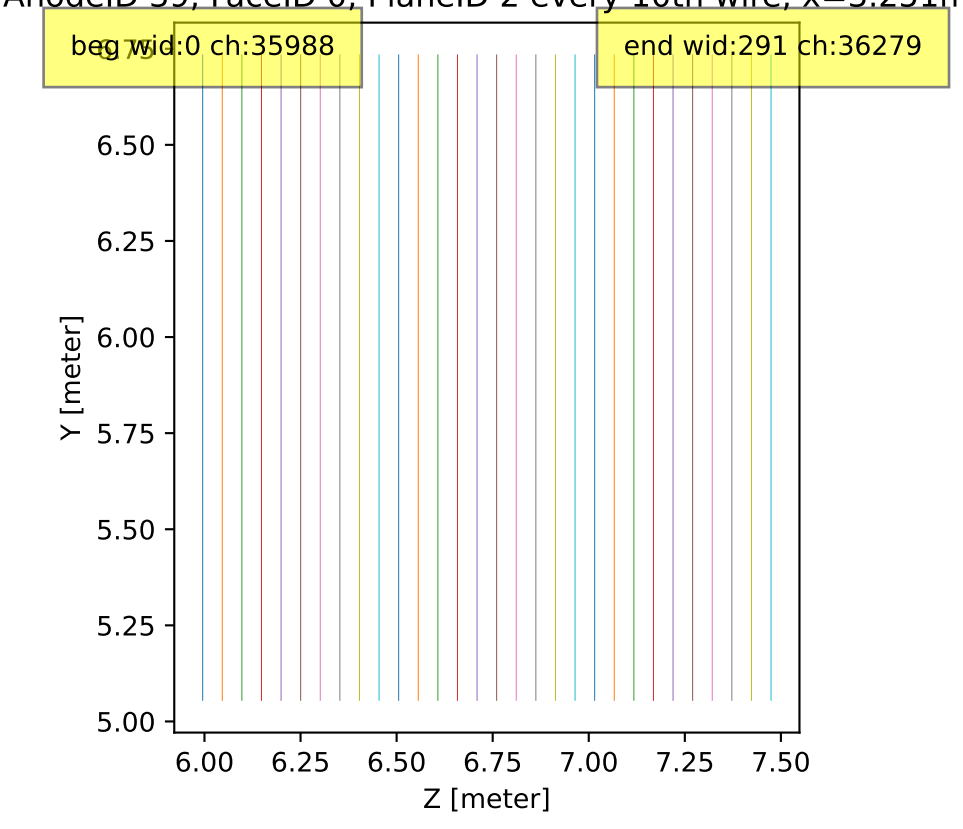

none anode: 38, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

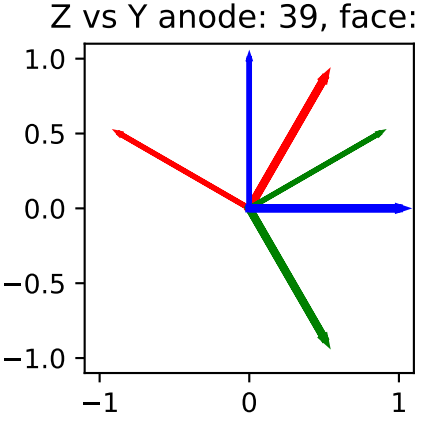

AnodeID 38 wires, tail
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
X [meter]
6.0
6.2
6.4
6.6
6.8
7.0
7.2
7.4
Z [meter]

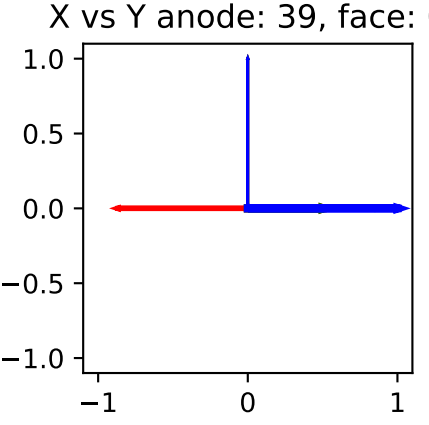

AnodeID 38 wires, head
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
6.0
6.2
6.4
6.6
6.8
7.0
7.2
7.4
Z [meter]

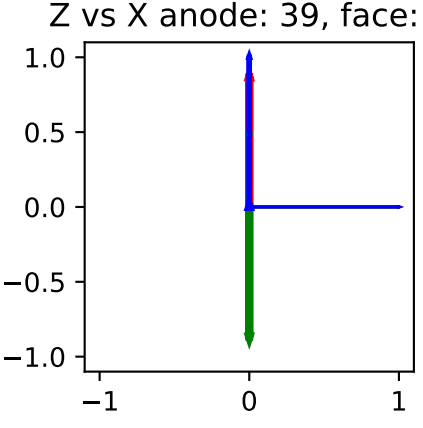

AnodeID 39, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:286 ch:34267
beg wid:0 ch:33981
Y [meter]
Z [meter]
6.75
6.50
6.25
6.00
5.75
5.50
5.25
5.00
6.00
6.25
6.50
6.75
7.00
7.25
7.50

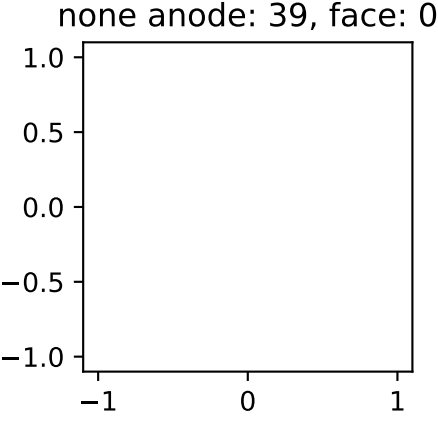

AnodeID 39, FaceID 0, PlaneID 1 every 10th wire, x=3.250m
beg wid:285 ch:35219
end wid:0 ch:34934
Y [meter]
6.50
6.25
6.00
5.75
5.50
5.25
5.00
6.00
6.25
6.50
6.75
7.00
7.25
7.50
Z [meter]

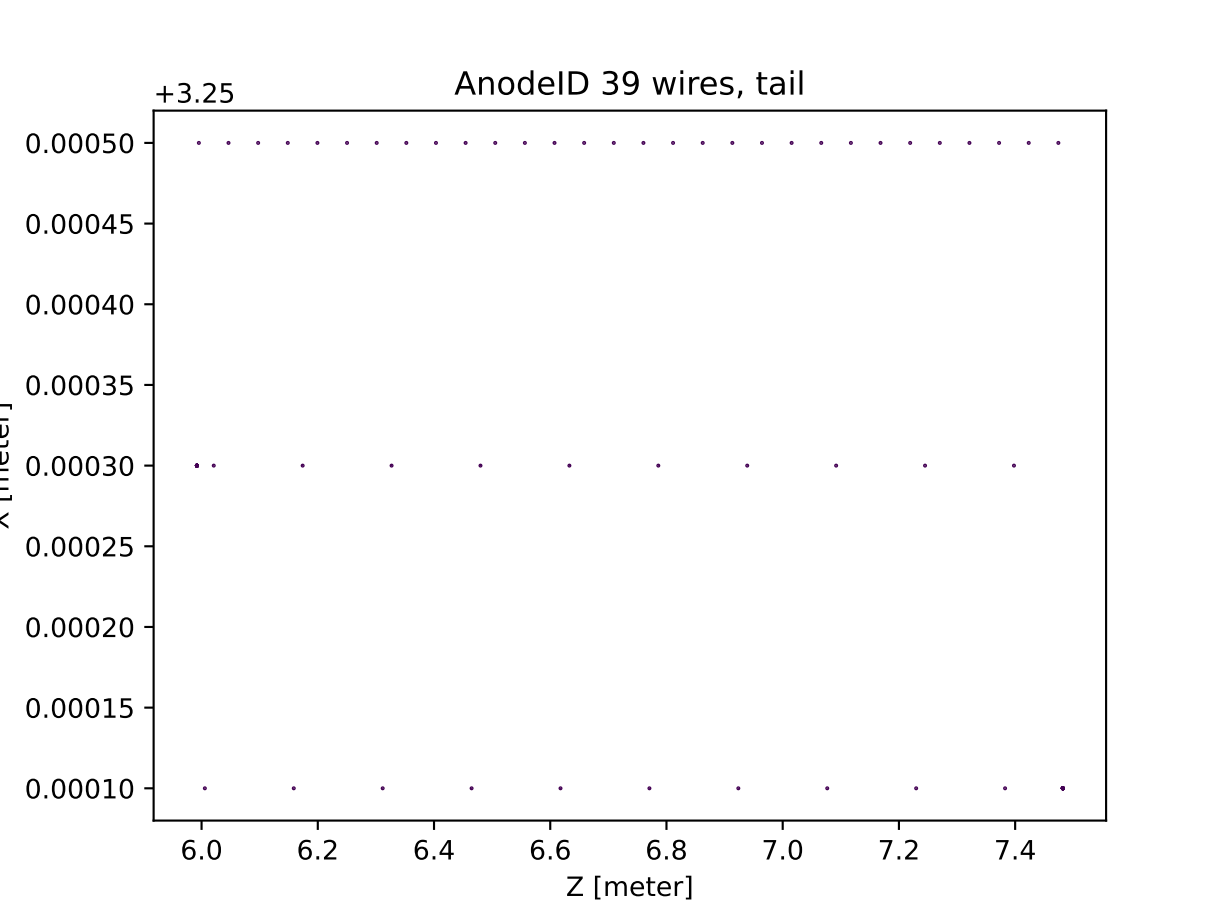

AnodeID 39, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:35988
end wid:291 ch:36279
6.50
6.25
6.00
5.75
5.50
5.25
5.00
Y [meter]
6.00
6.25
6.50
6.75
7.00
7.25
7.50
Z [meter]

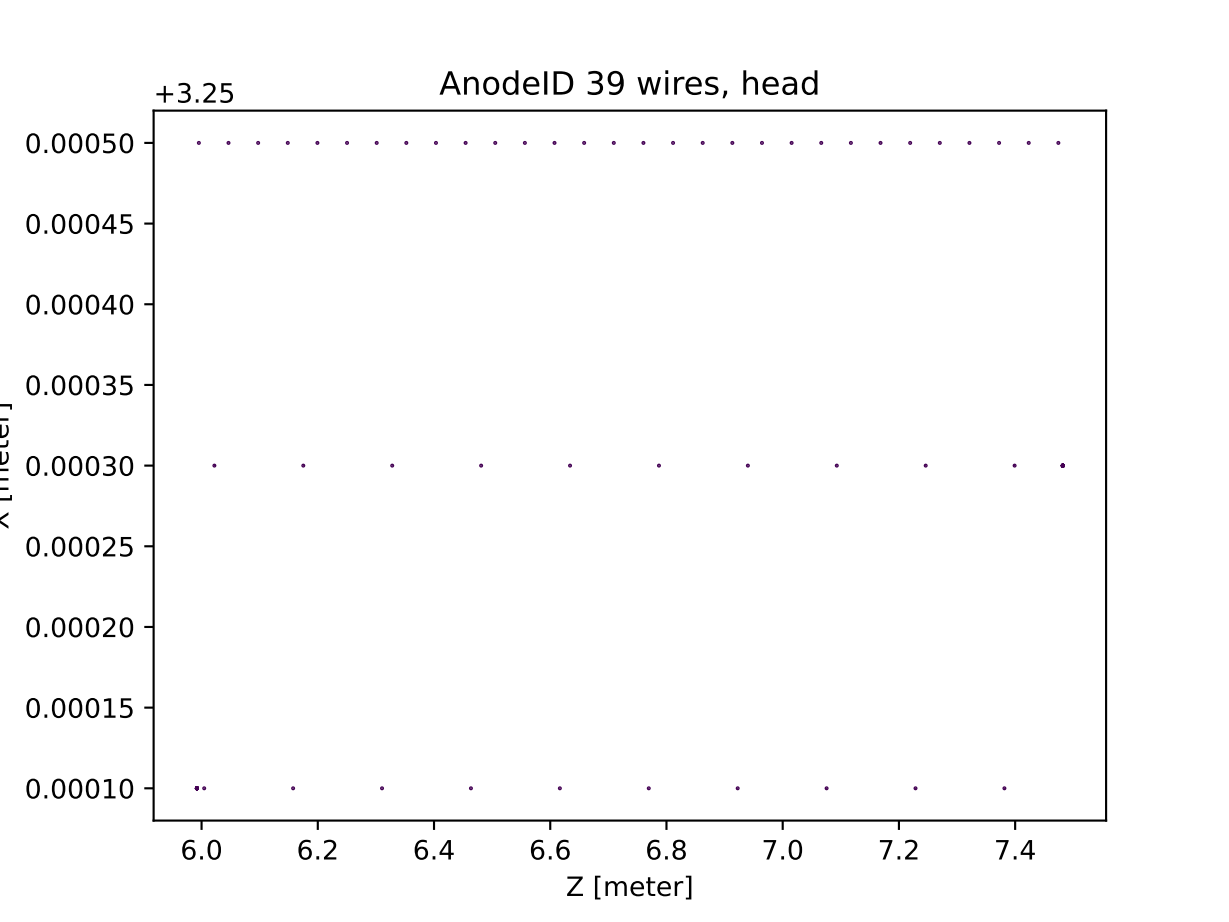

Z vs Y anode: 39, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

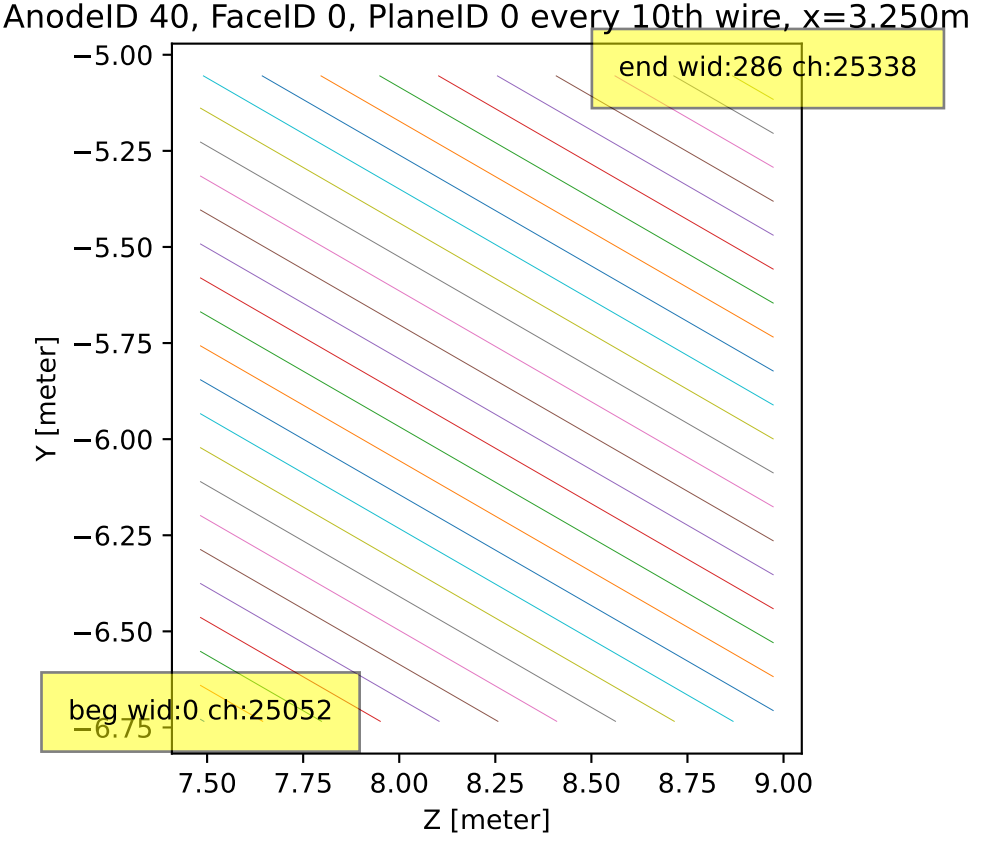

X vs Y anode: 39, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

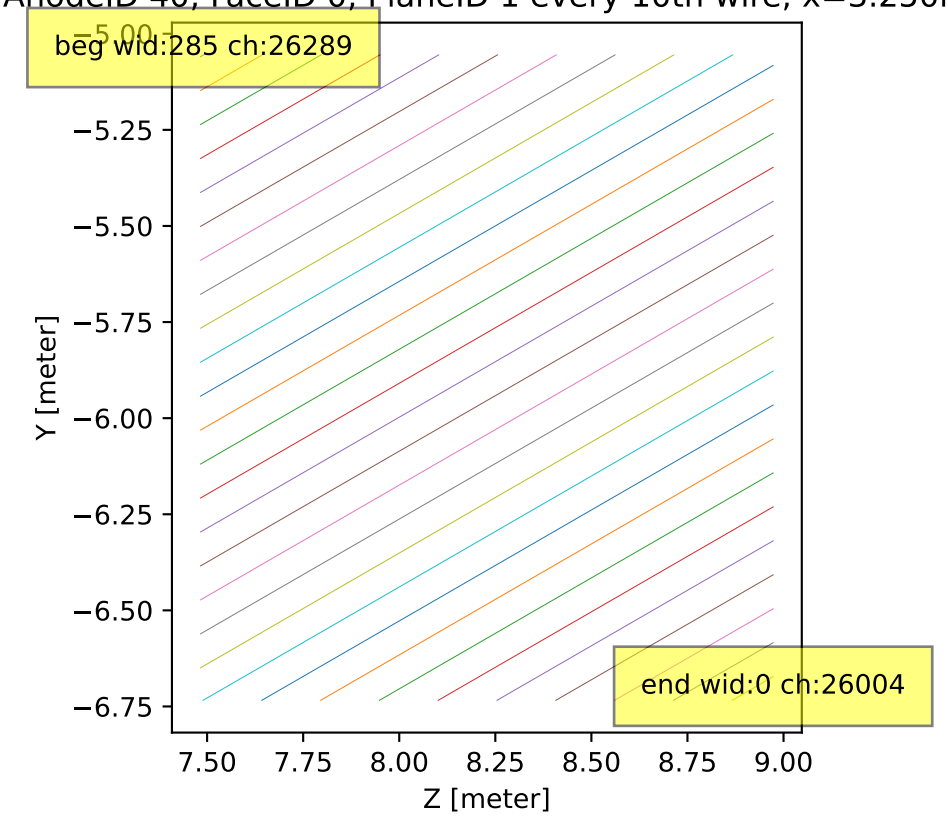

Z vs X anode: 39, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

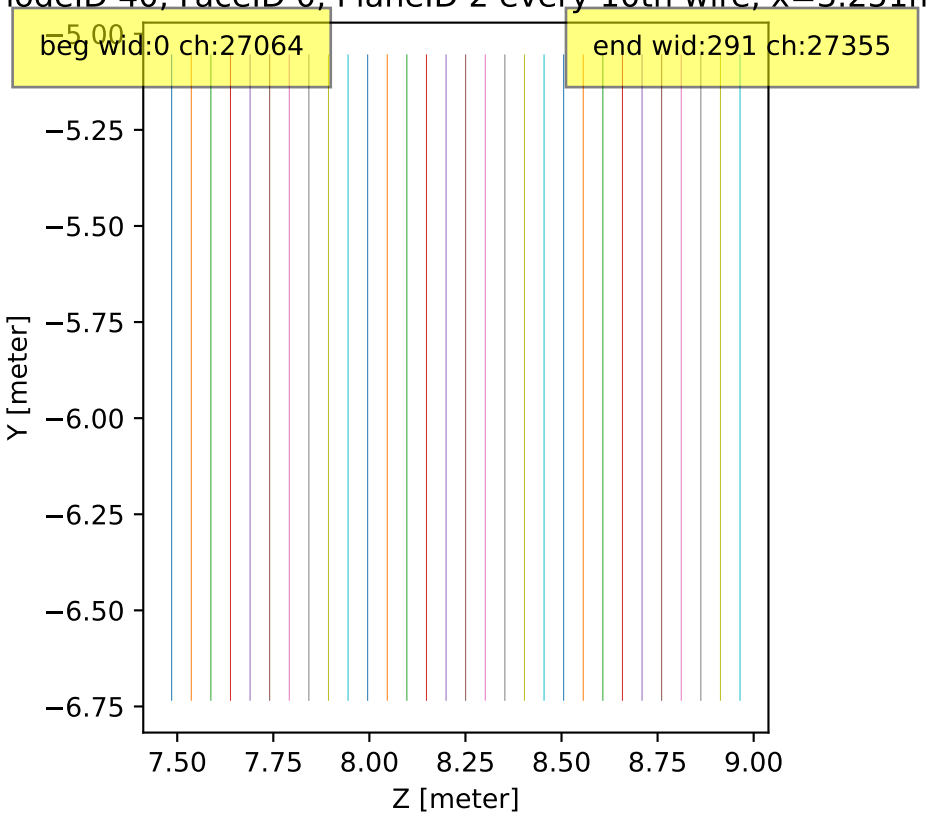

none anode: 39, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

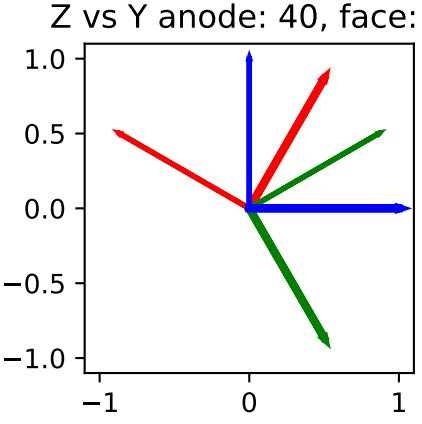

AnodeID 39 wires, tail
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
6.0
6.2
6.4
6.6
6.8
7.0
7.2
7.4
Z [meter]

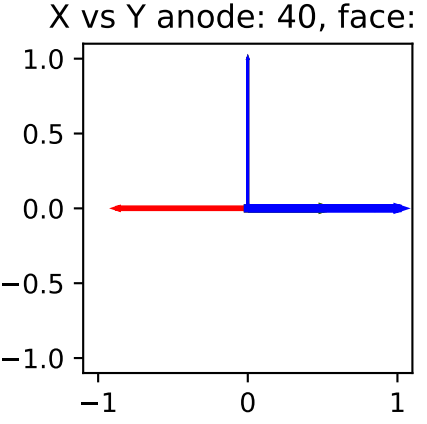

AnodeID 39 wires, head
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
X [meter]
6.0
6.2
6.4
6.6
6.8
7.0
7.2
7.4
Z [meter]

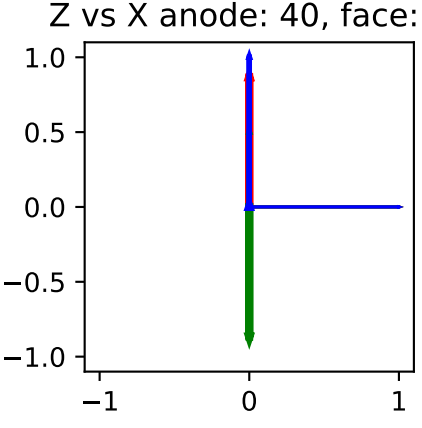

AnodeID 40, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:286 ch:25338
beg wid:0 ch:25052
−5.00
−5.25
−5.50
−5.75
−6.00
−6.25
−6.50
−6.75
Y [meter]
7.50
7.75
8.00
8.25
8.50
8.75
9.00
Z [meter]

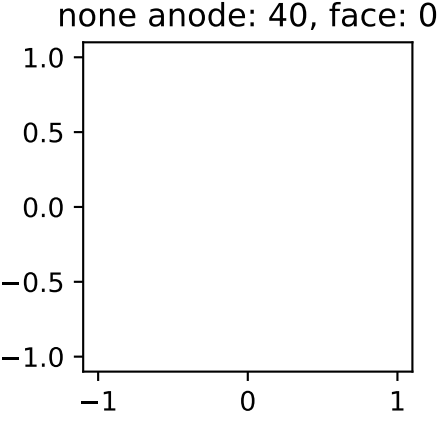

AnodeID 40, FaceID 0, PlaneID 1 every 10th wire, x=3.250m
beg wid:285 ch:26289
end wid:0 ch:26004
−5.00
−5.25
−5.50
−5.75
−6.00
−6.25
−6.50
−6.75
Y [meter]
7.50
7.75
8.00
8.25
8.50
8.75
9.00
Z [meter]

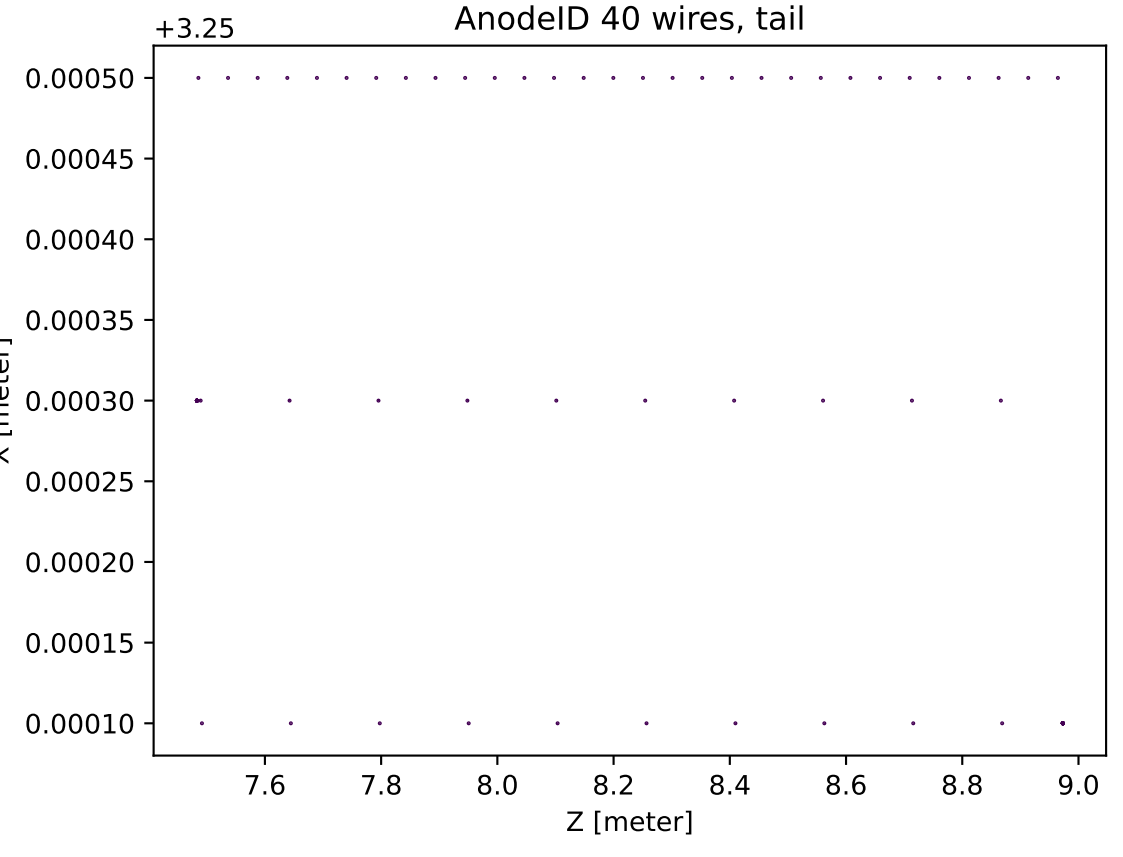

AnodeID 40, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:27064
end wid:291 ch:27355
−5.00
−5.25
−5.50
−5.75
−6.00
−6.25
−6.50
−6.75
Y [meter]
7.50
7.75
8.00
8.25
8.50
8.75
9.00
Z [meter]

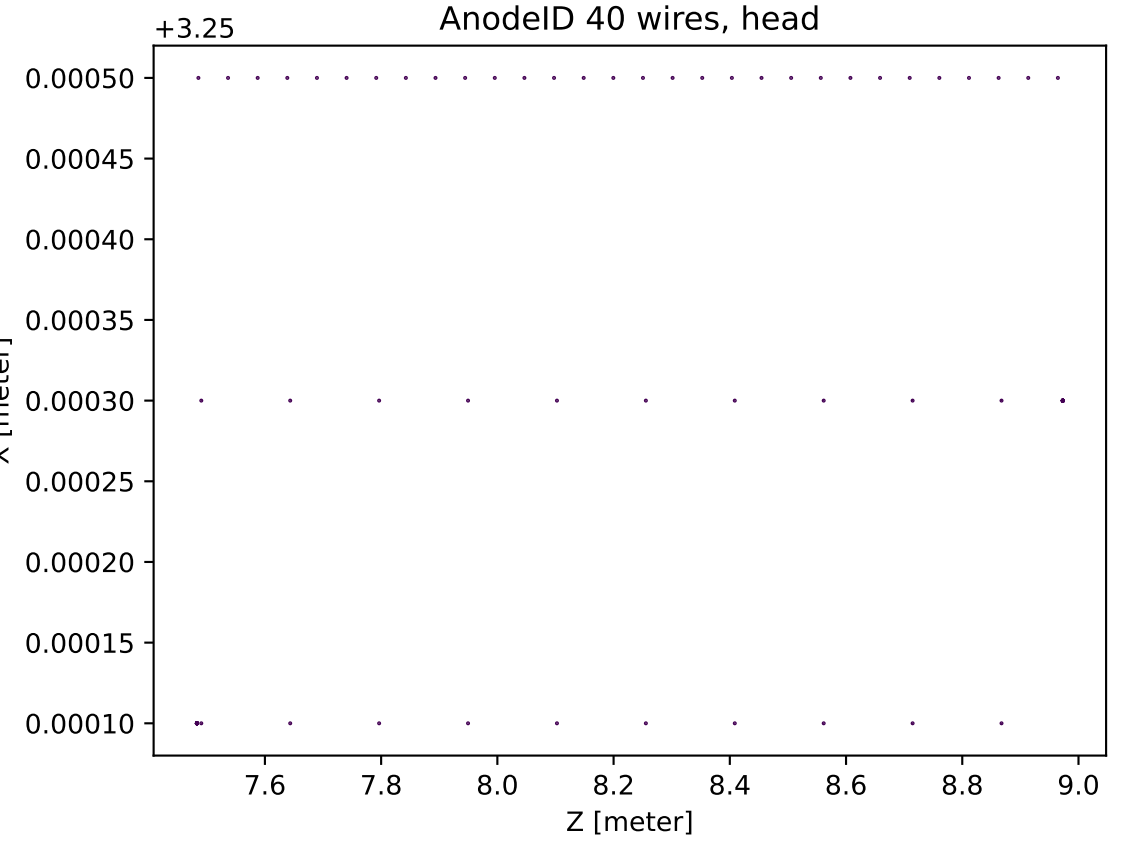

Z vs Y anode: 40, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

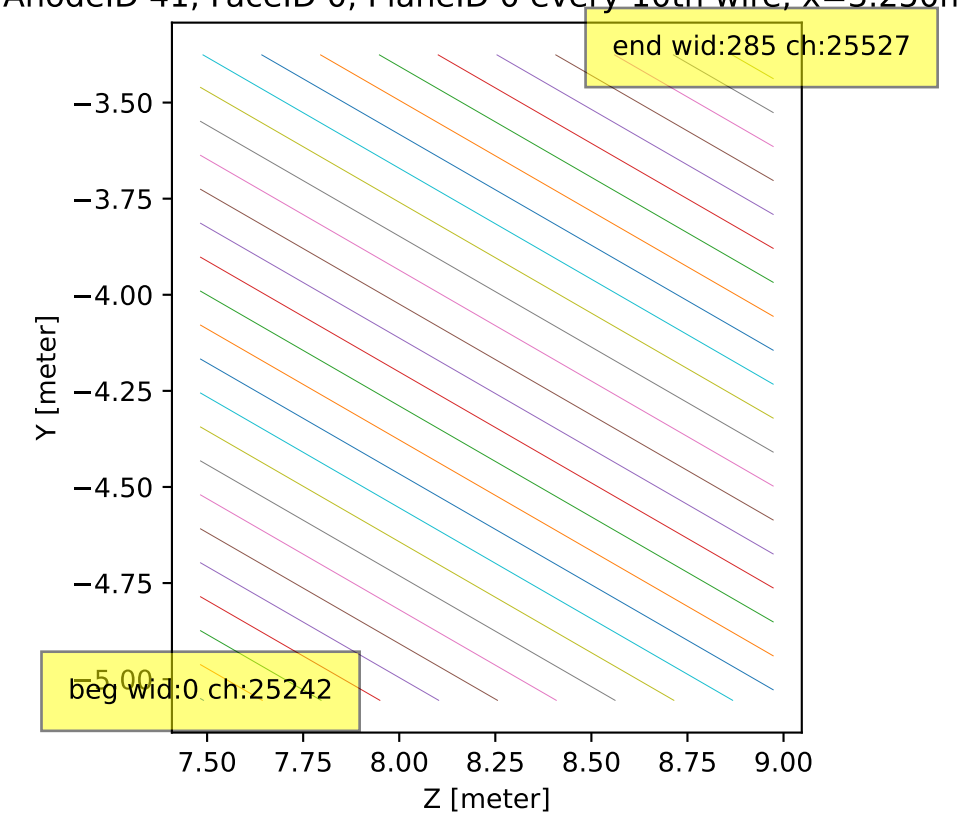

X vs Y anode: 40, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

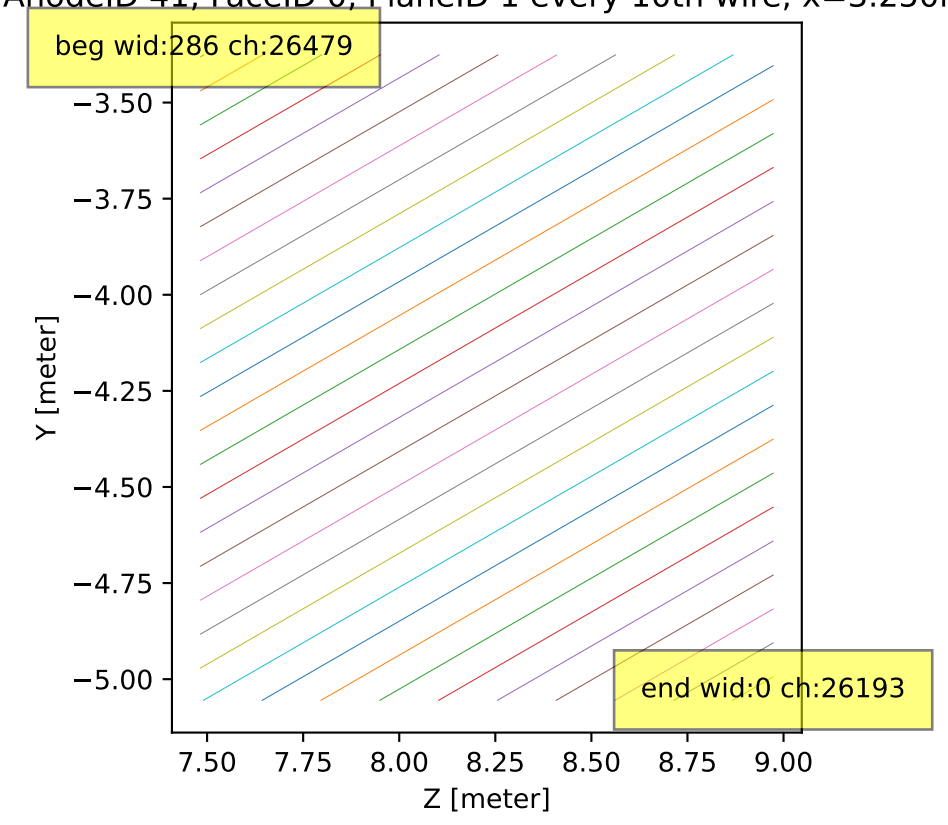

Z vs X anode: 40, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

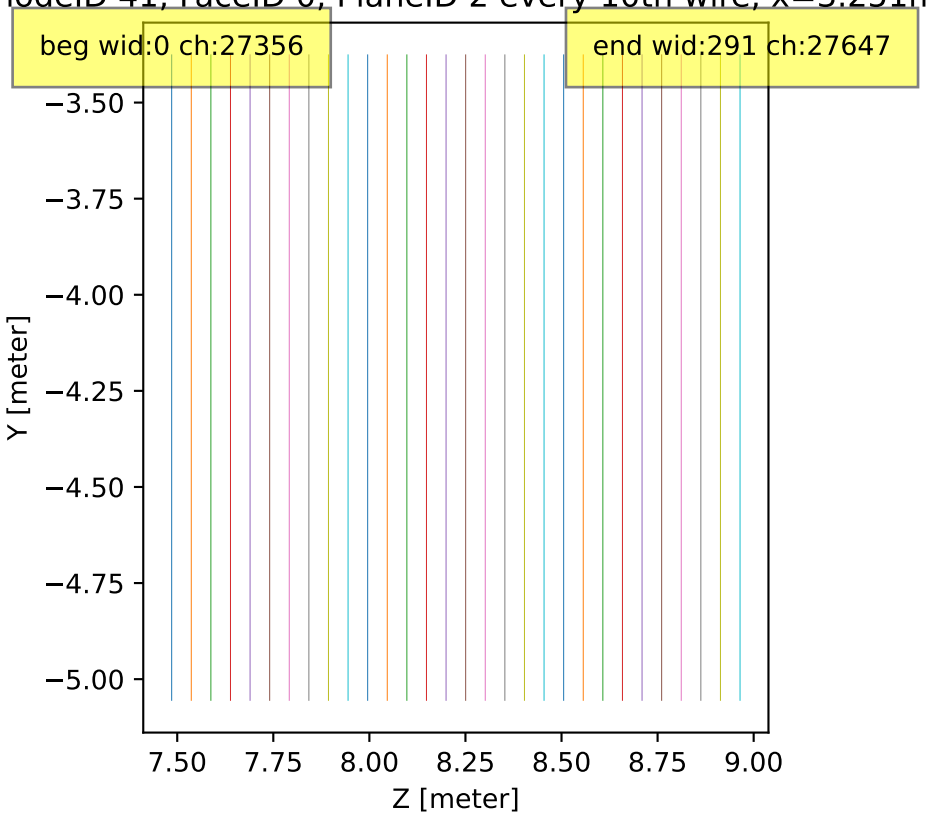

none anode: 40, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

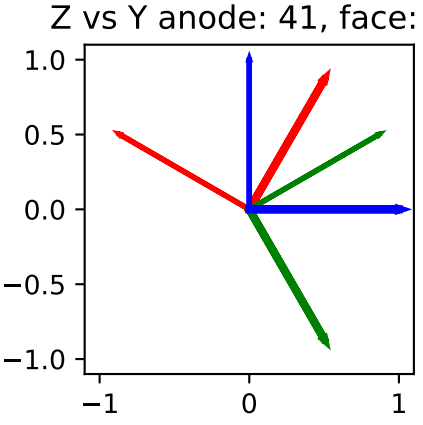

AnodeID 40 wires, tail
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
X [meter]
7.6
7.8
8.0
8.2
8.4
8.6
8.8
9.0
Z [meter]

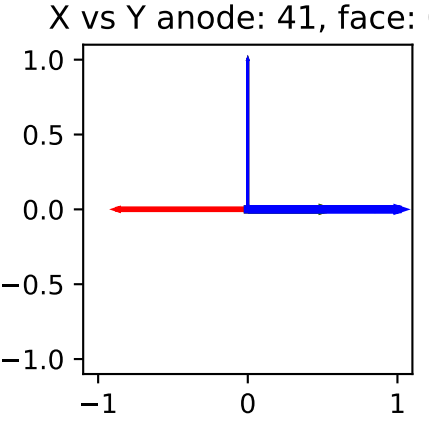

AnodeID 40 wires, head
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
X [meter]
7.6
7.8
8.0
8.2
8.4
8.6
8.8
9.0
Z [meter]

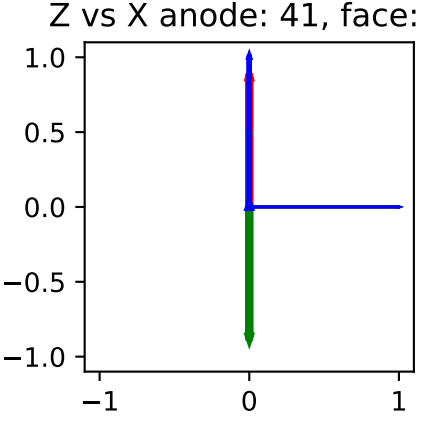

AnodeID 41, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:25527
beg wid:0 ch:25242
−3.50
−3.75
−4.00
−4.25
−4.50
−4.75
−5.00
Y [meter]
7.50
7.75
8.00
8.25
8.50
8.75
9.00
Z [meter]

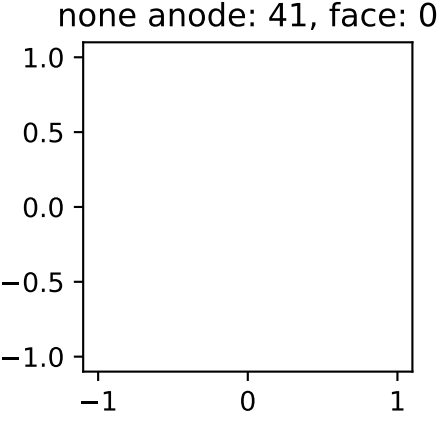

AnodeID 41, FaceID 0, PlaneID 1 every 10th wire, x=3.250m
beg wid:286 ch:26479
end wid:0 ch:26193
−3.50
−3.75
−4.00
−4.25
−4.50
−4.75
−5.00
Y [meter]
7.50
7.75
8.00
8.25
8.50
8.75
9.00
Z [meter]

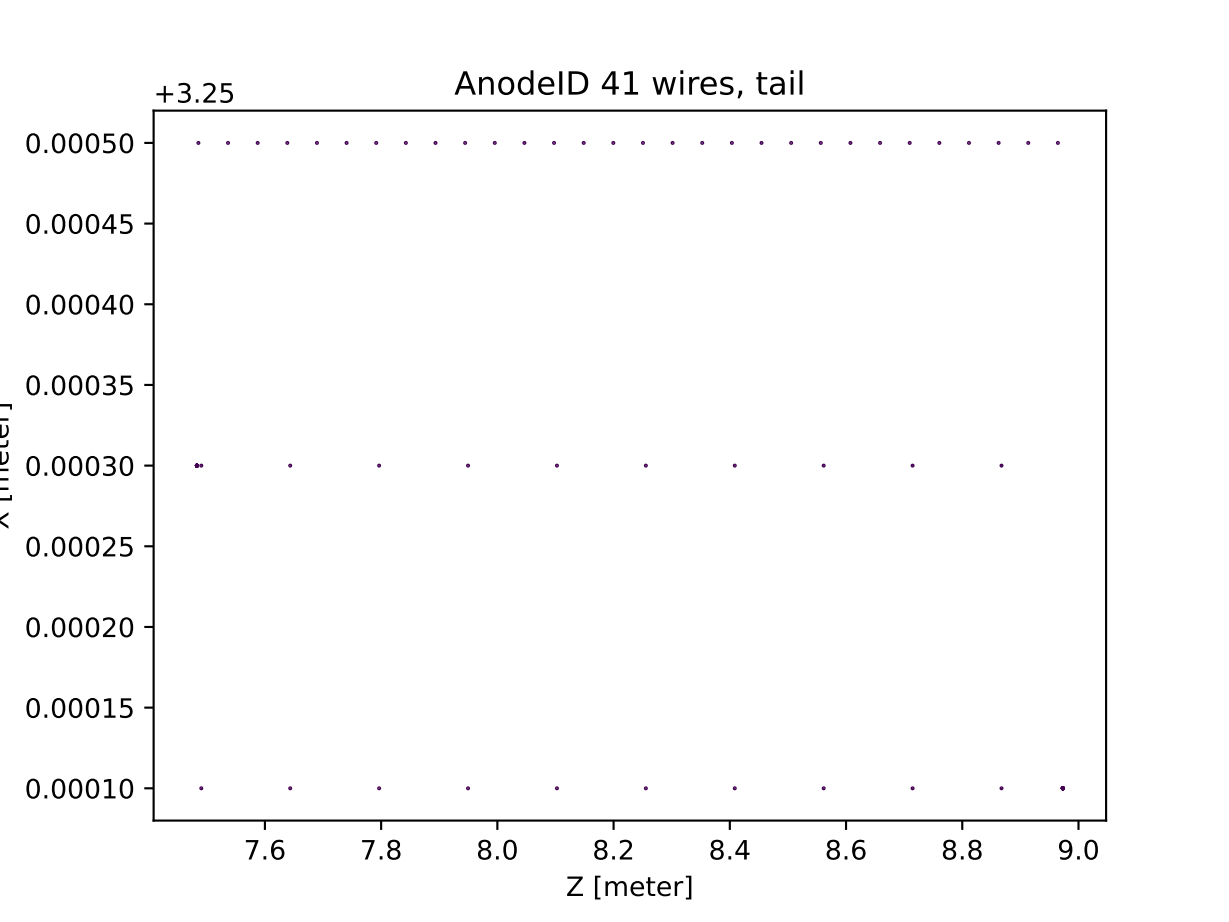

AnodeID 41, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:27356
end wid:291 ch:27647
−3.50
−3.75
−4.00
−4.25
−4.50
−4.75
−5.00
Y [meter]
7.50
7.75
8.00
8.25
8.50
8.75
9.00
Z [meter]

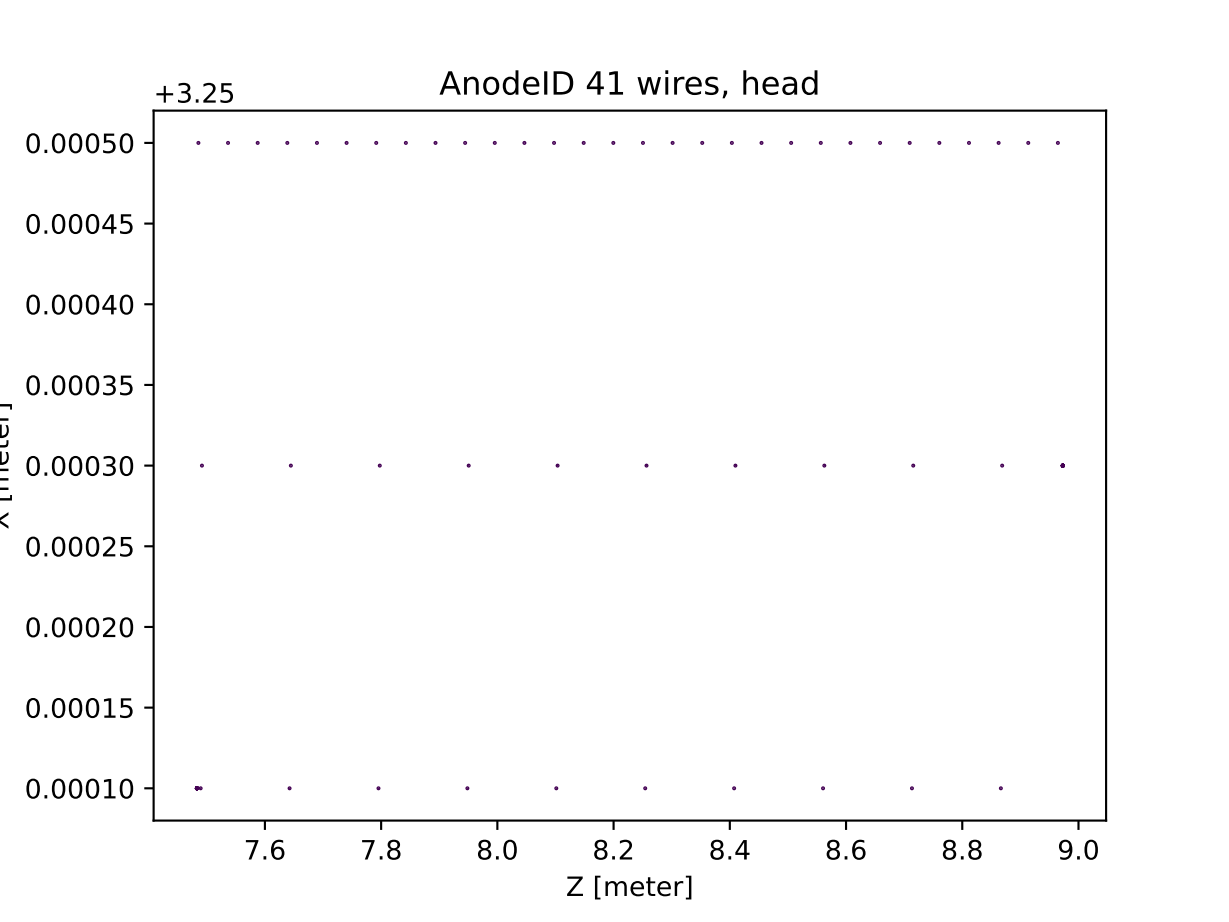

Z vs Y anode: 41, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

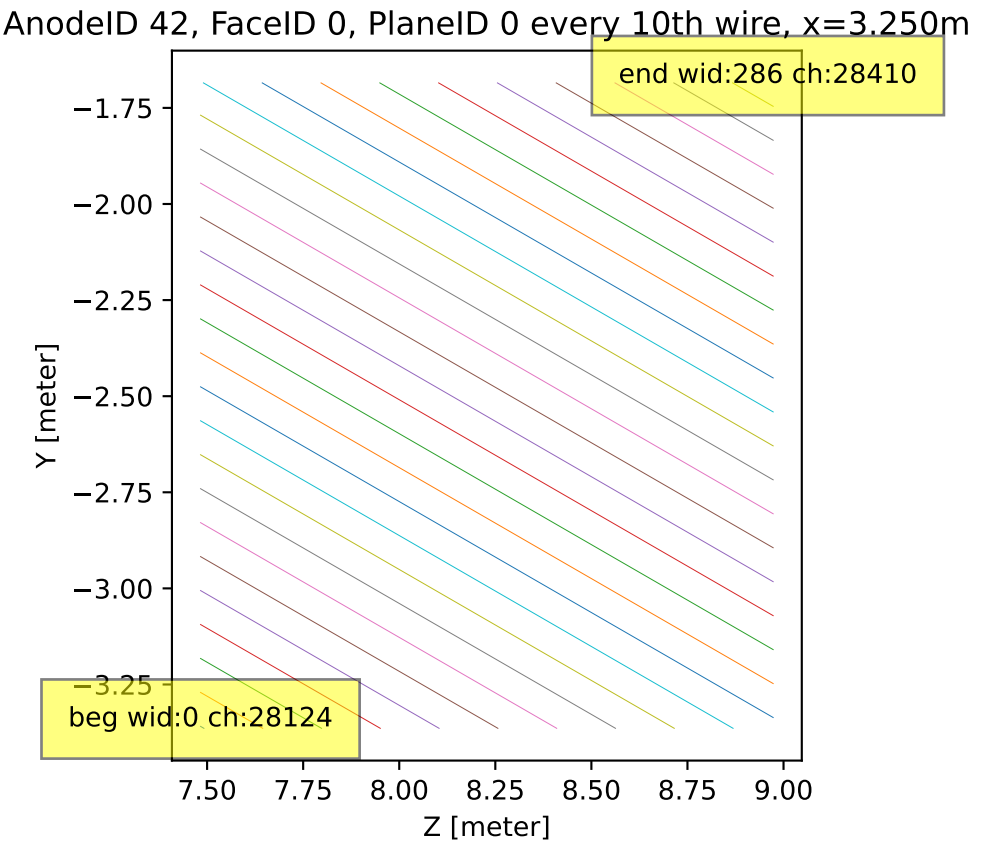

X vs Y anode: 41, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

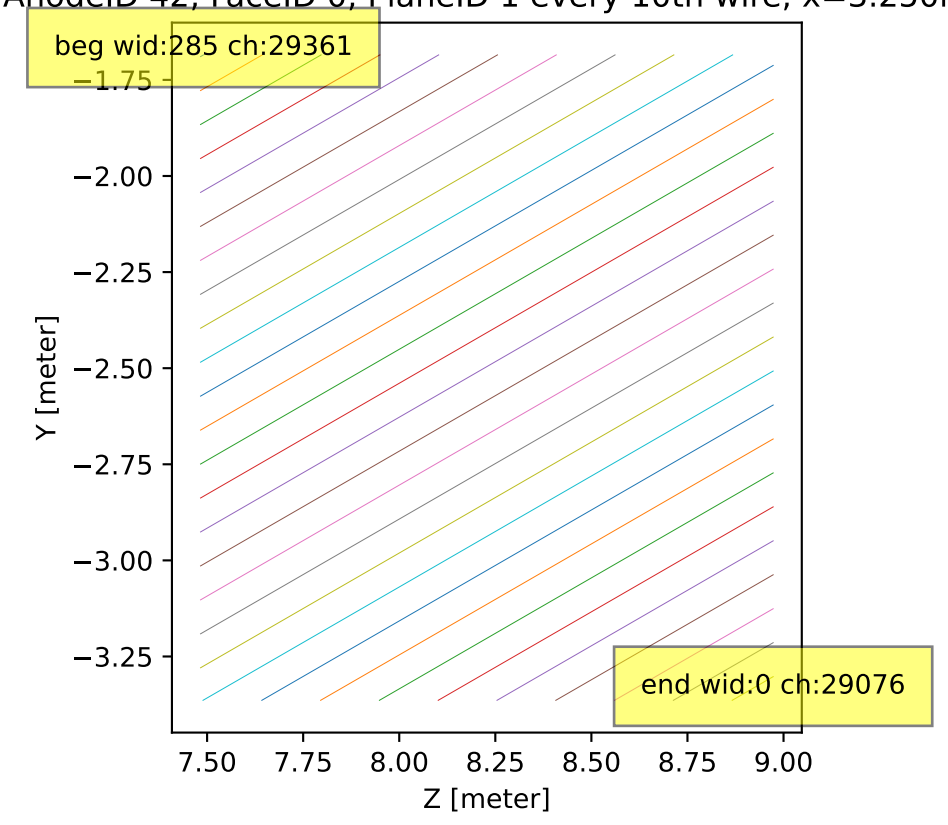

Z vs X anode: 41, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

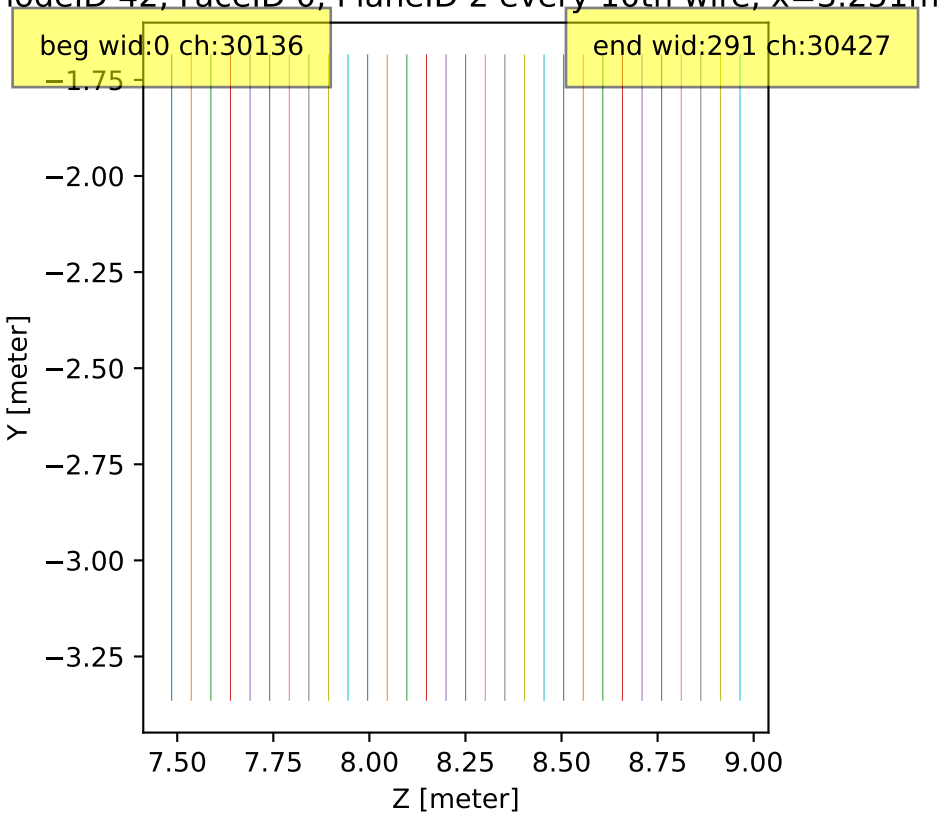

none anode: 41, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

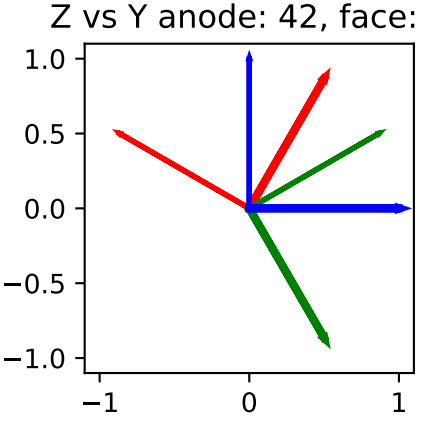

AnodeID 41 wires, tail
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
7.6
7.8
8.0
8.2
8.4
8.6
8.8
9.0
Z [meter]

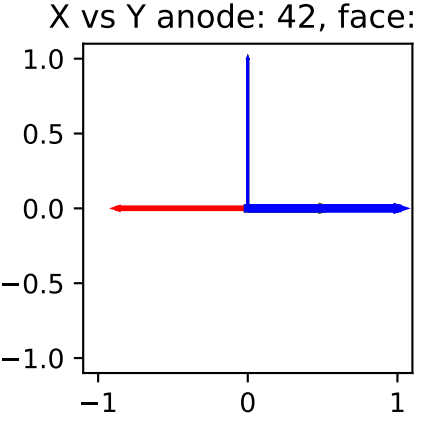

AnodeID 41 wires, head
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
7.6
7.8
8.0
8.2
8.4
8.6
8.8
9.0
Z [meter]

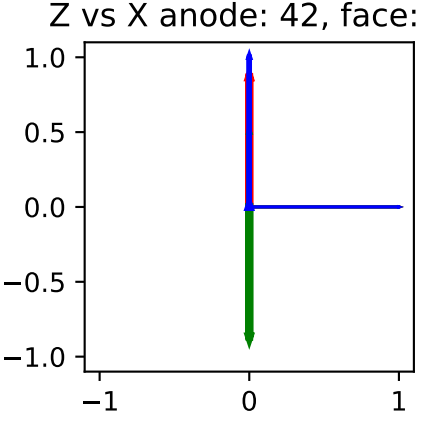

AnodeID 42, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:286 ch:28410
beg wid:0 ch:28124
−1.75
−2.00
−2.25
−2.50
−2.75
−3.00
−3.25
Y [meter]
7.50
7.75
8.00
8.25
8.50
8.75
9.00
Z [meter]

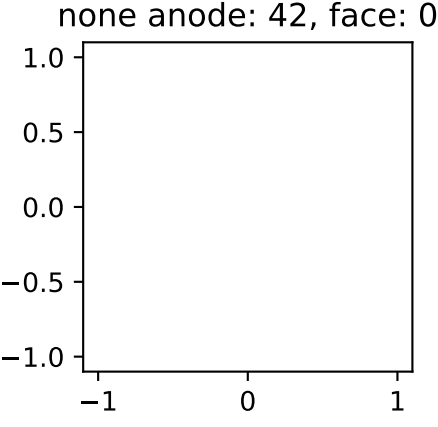

AnodeID 42, FaceID 0, PlaneID 1 every 10th wire, x=3.250m
beg wid:285 ch:29361
end wid:0 ch:29076
−1.75
−2.00
−2.25
−2.50
−2.75
−3.00
−3.25
Y [meter]
7.50
7.75
8.00
8.25
8.50
8.75
9.00
Z [meter]

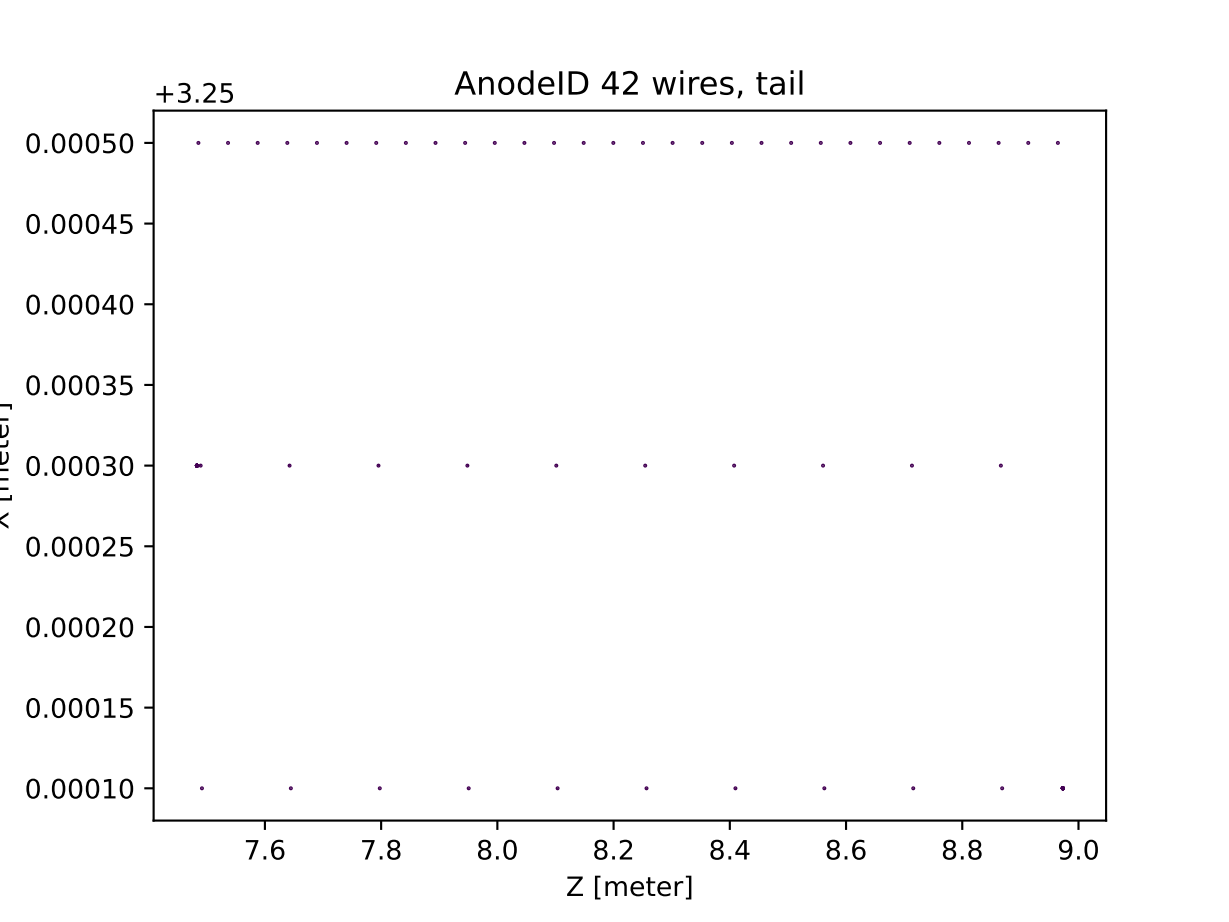

AnodeID 42, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:30136
end wid:291 ch:30427
−1.75
−2.00
−2.25
−2.50
−2.75
−3.00
−3.25
Y [meter]
7.50
7.75
8.00
8.25
8.50
8.75
9.00
Z [meter]

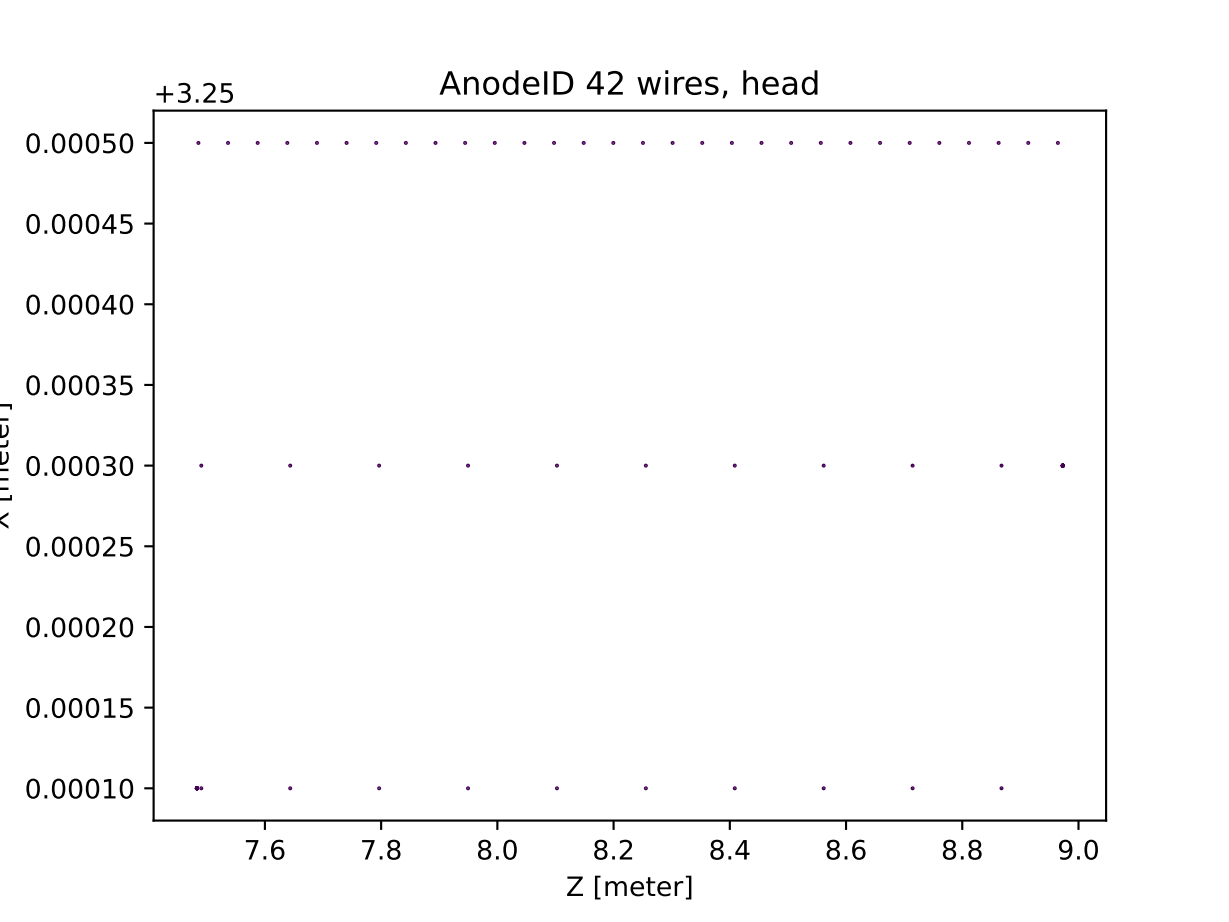

Z vs Y anode: 42, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

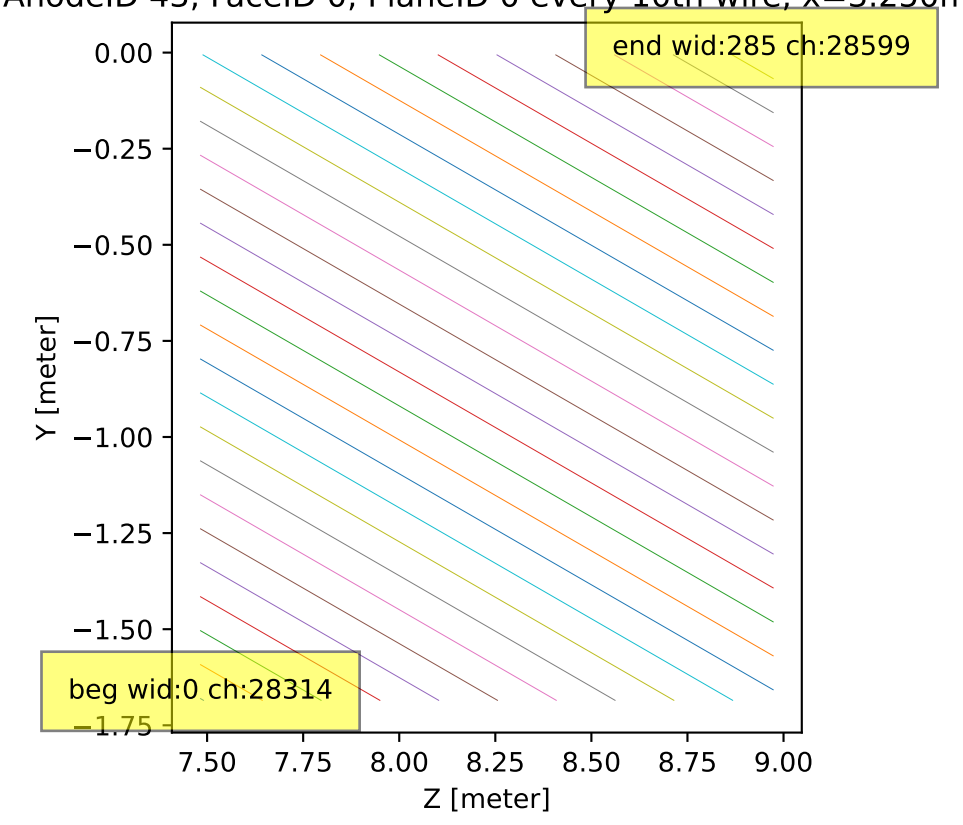

X vs Y anode: 42, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

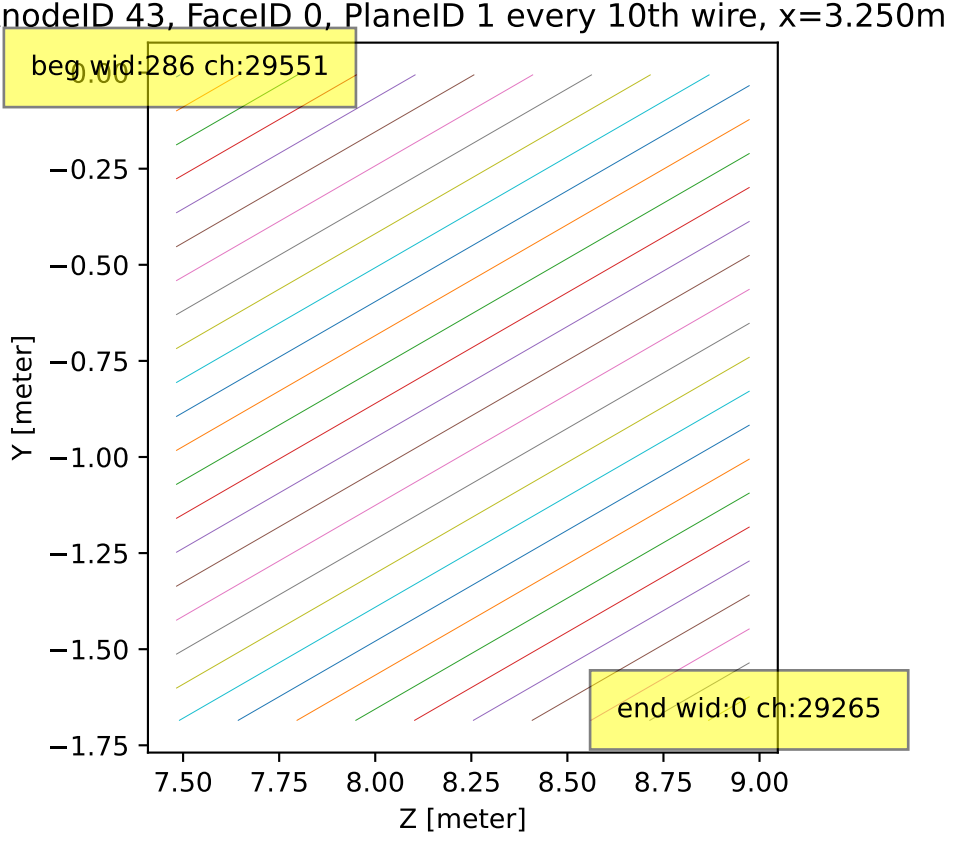

Z vs X anode: 42, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

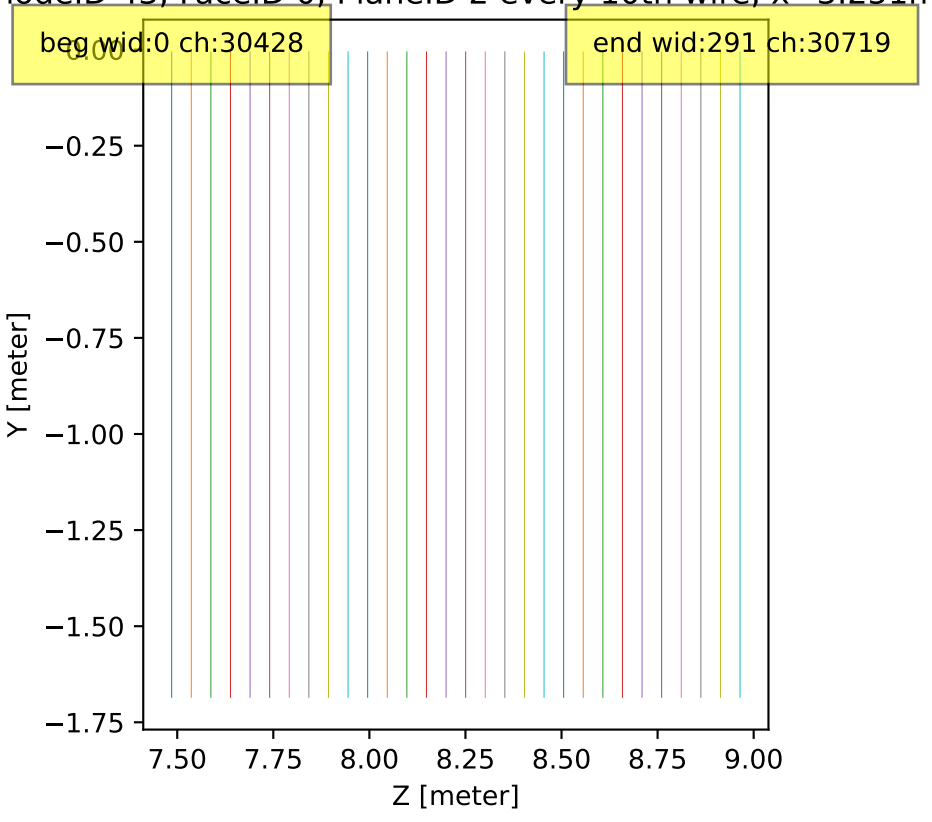

none anode: 42, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

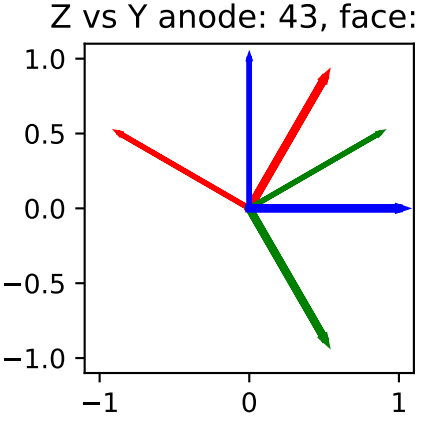

AnodeID 42 wires, tail
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
7.6
7.8
8.0
8.2
8.4
8.6
8.8
9.0
Z [meter]

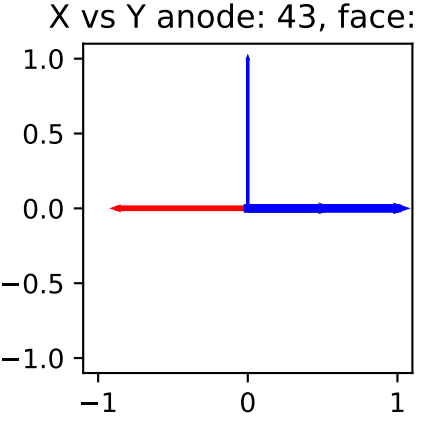

AnodeID 42 wires, head
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
X [meter]
7.6
7.8
8.0
8.2
8.4
8.6
8.8
9.0
Z [meter]

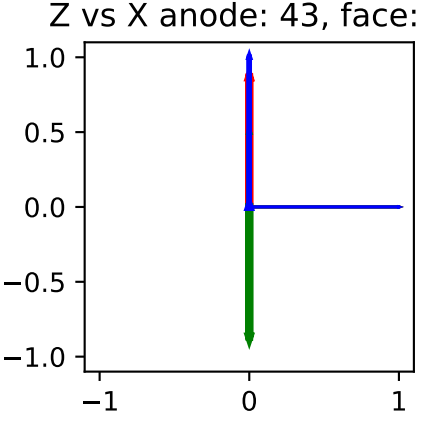

AnodeID 43, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:28599
beg wid:0 ch:28314
0.00
−0.25
−0.50
−0.75
−1.00
−1.25
−1.50
−1.75
Y [meter]
7.50
7.75
8.00
8.25
8.50
8.75
9.00
Z [meter]

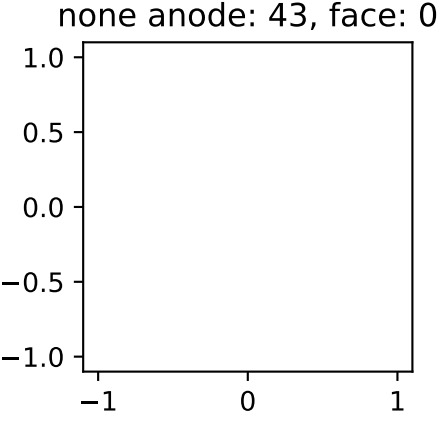

AnodeID 43, FaceID 0, PlaneID 1 every 10th wire, x=3.250m
beg wid:286 ch:29551
end wid:0 ch:29265
0.00
−0.25
−0.50
−0.75
−1.00
−1.25
−1.50
−1.75
Y [meter]
7.50
7.75
8.00
8.25
8.50
8.75
9.00
Z [meter]

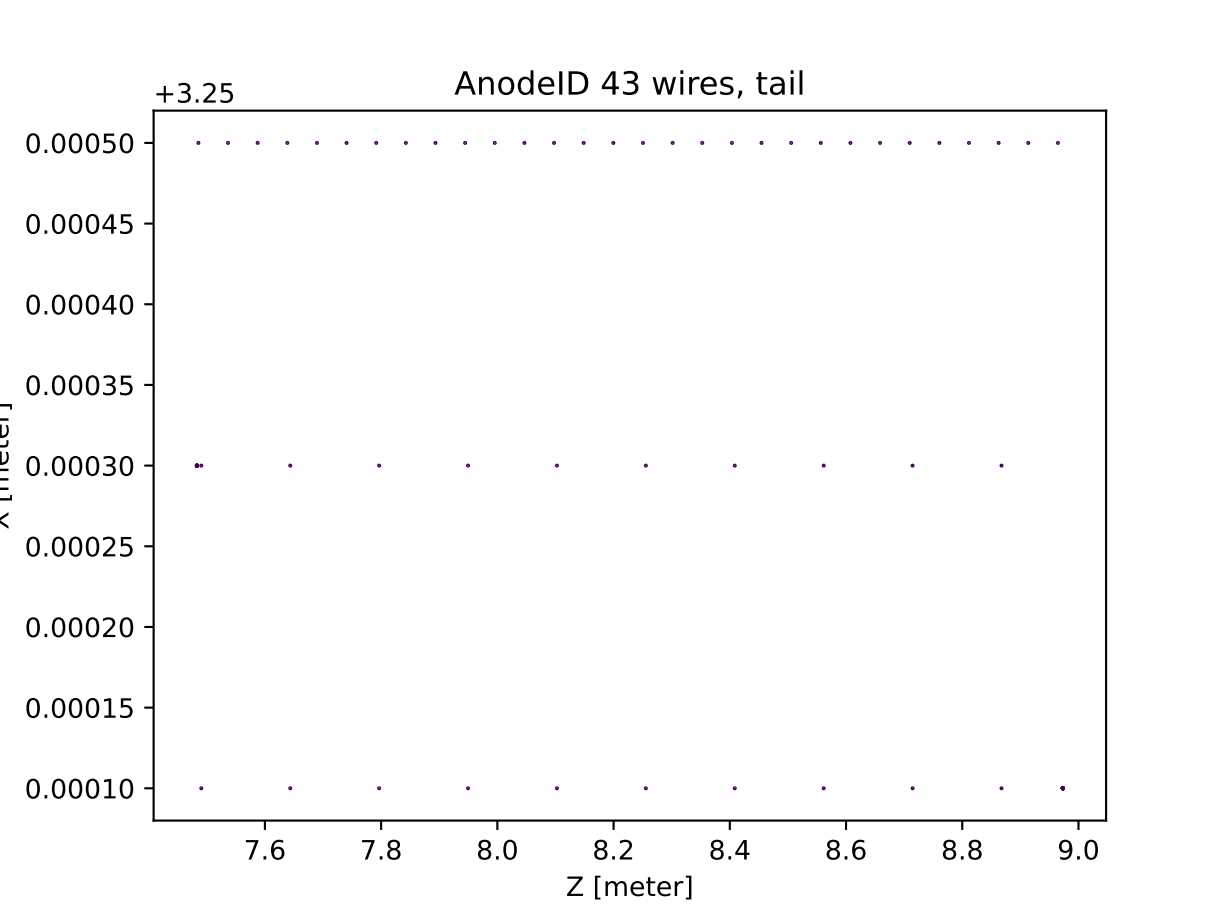

AnodeID 43, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:30428
end wid:291 ch:30719
0.00
−0.25
−0.50
−0.75
−1.00
−1.25
−1.50
−1.75
Y [meter]
7.50
7.75
8.00
8.25
8.50
8.75
9.00
Z [meter]

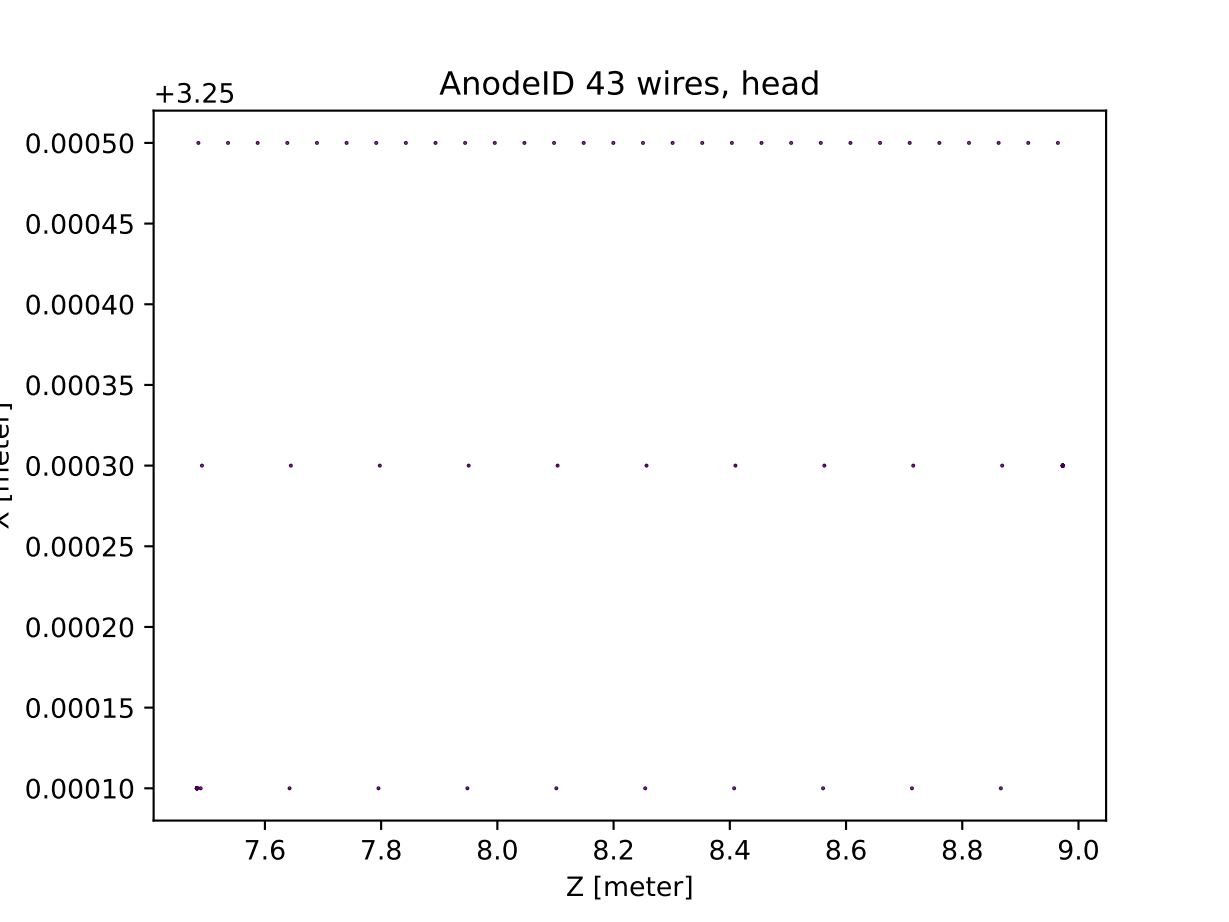

Z vs Y anode: 43, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

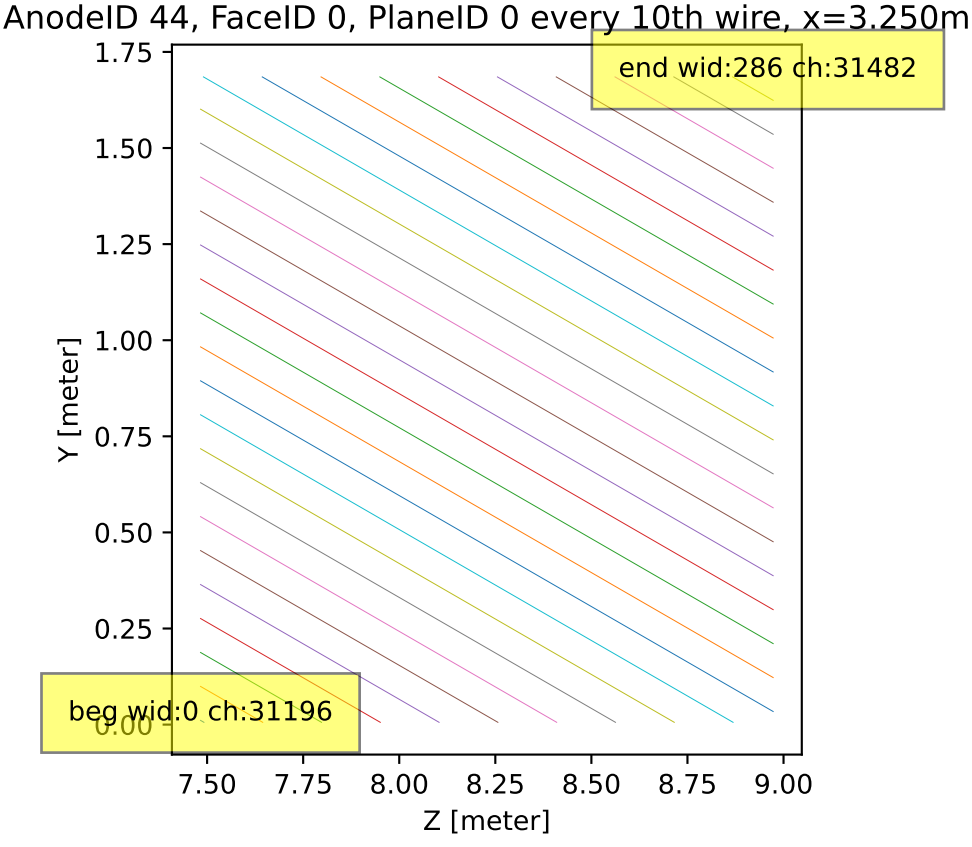

X vs Y anode: 43, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

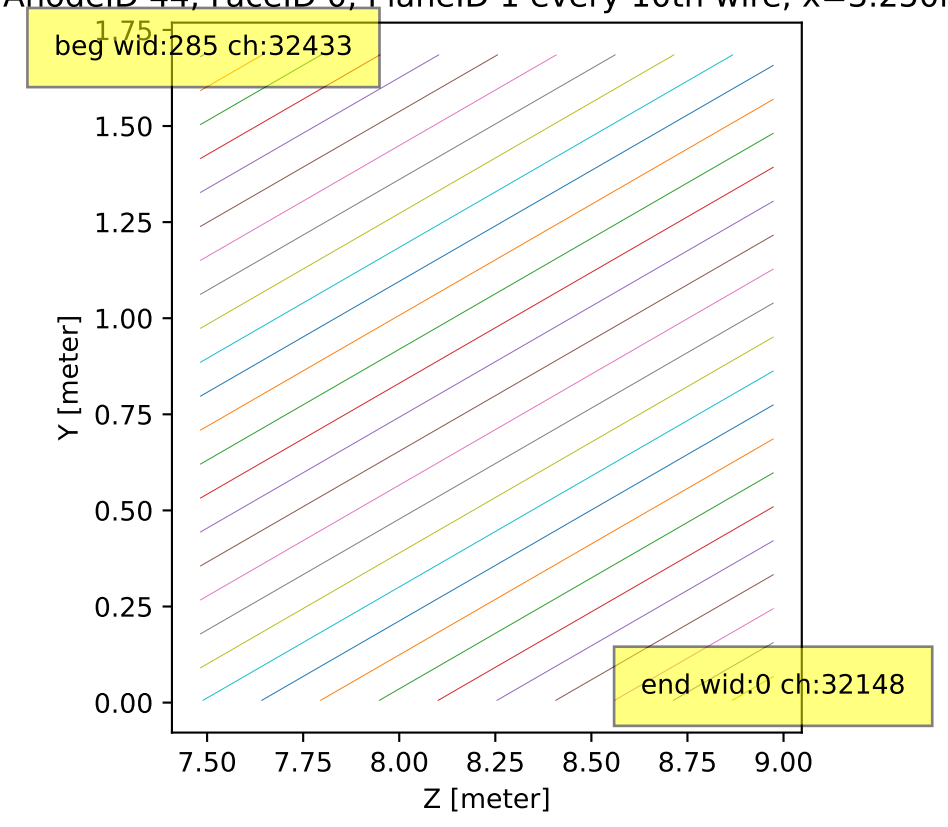

Z vs X anode: 43, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

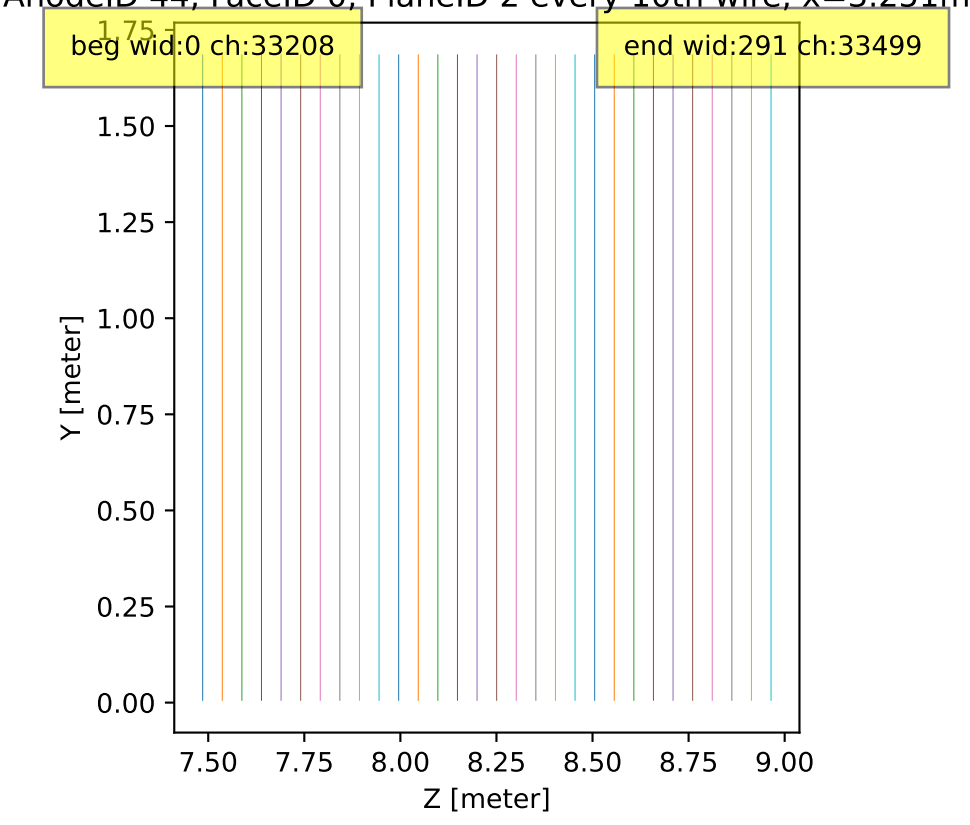

none anode: 43, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

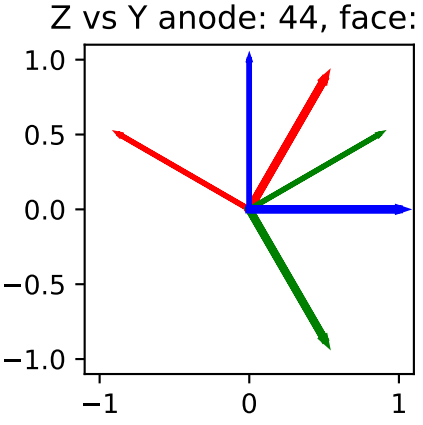

AnodeID 43 wires, tail
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
7.6
7.8
8.0
8.2
8.4
8.6
8.8
9.0
Z [meter]

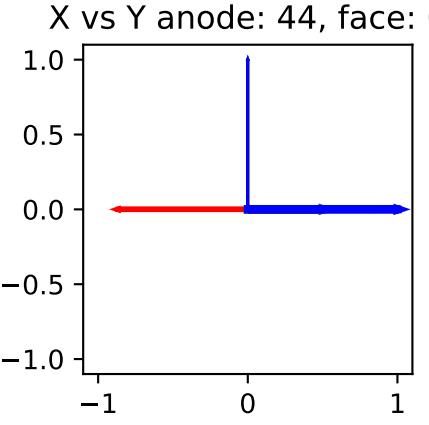

AnodeID 43 wires, head
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
X [meter]
7.6
7.8
8.0
8.2
8.4
8.6
8.8
9.0
Z [meter]

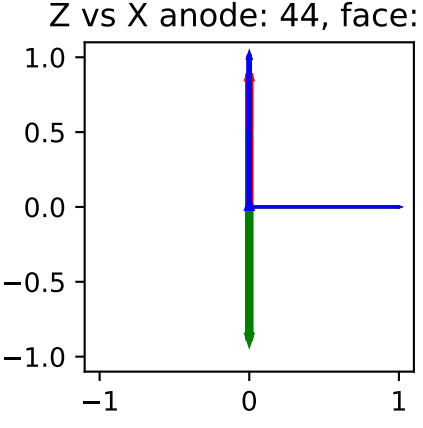

AnodeID 44, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:286 ch:31482
beg wid:0 ch:31196
Y [meter]
Z [meter]
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
7.50
7.75
8.00
8.25
8.50
8.75
9.00

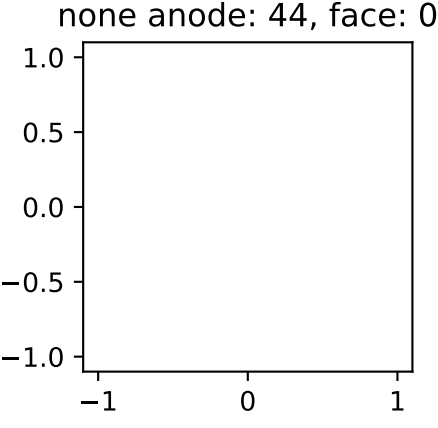

AnodeID 44, FaceID 0, PlaneID 1 every 10th wire, x=3.250m
beg wid:285 ch:32433
end wid:0 ch:32148
Y [meter]
Z [meter]
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
7.50
7.75
8.00
8.25
8.50
8.75
9.00

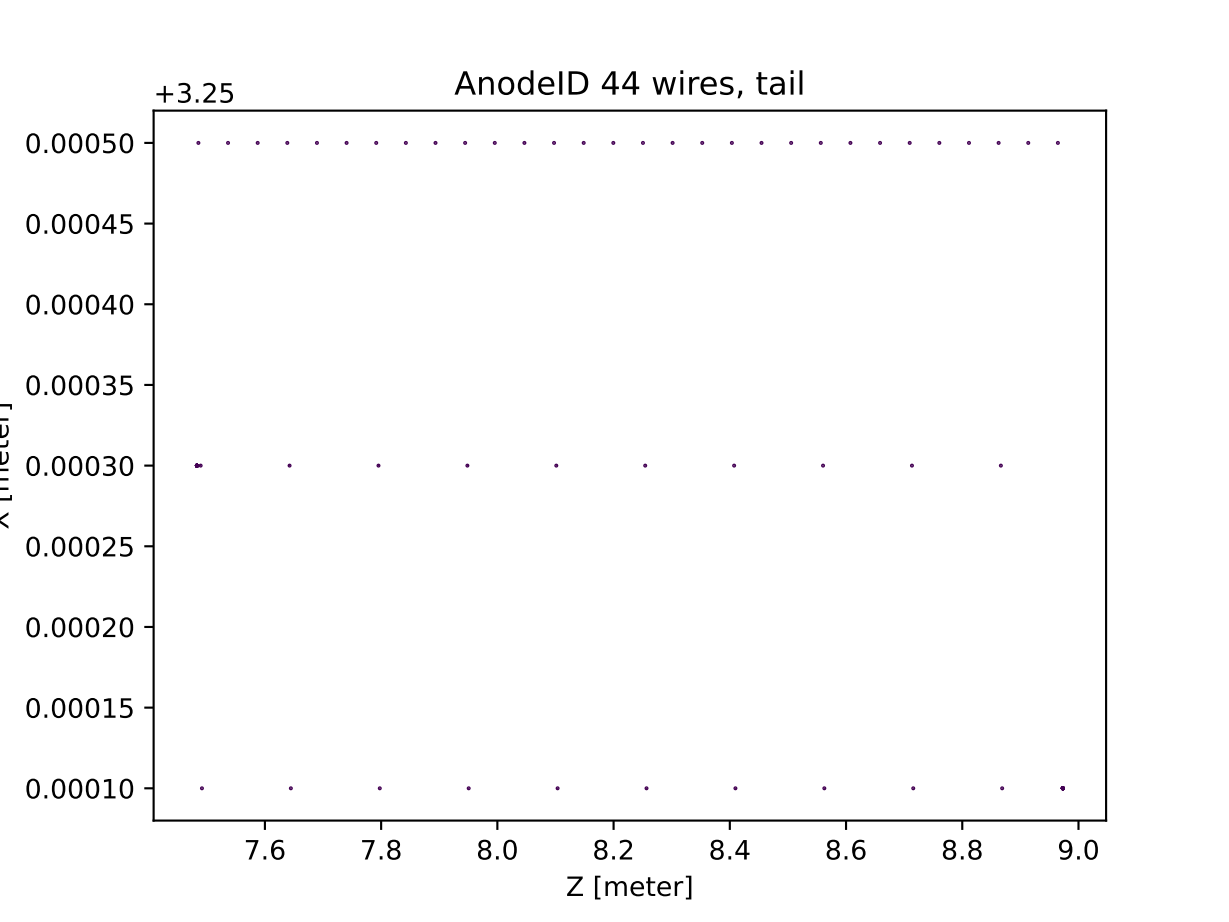

AnodeID 44, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:33208
end wid:291 ch:33499
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
Y [meter]
7.50
7.75
8.00
8.25
8.50
8.75
9.00
Z [meter]

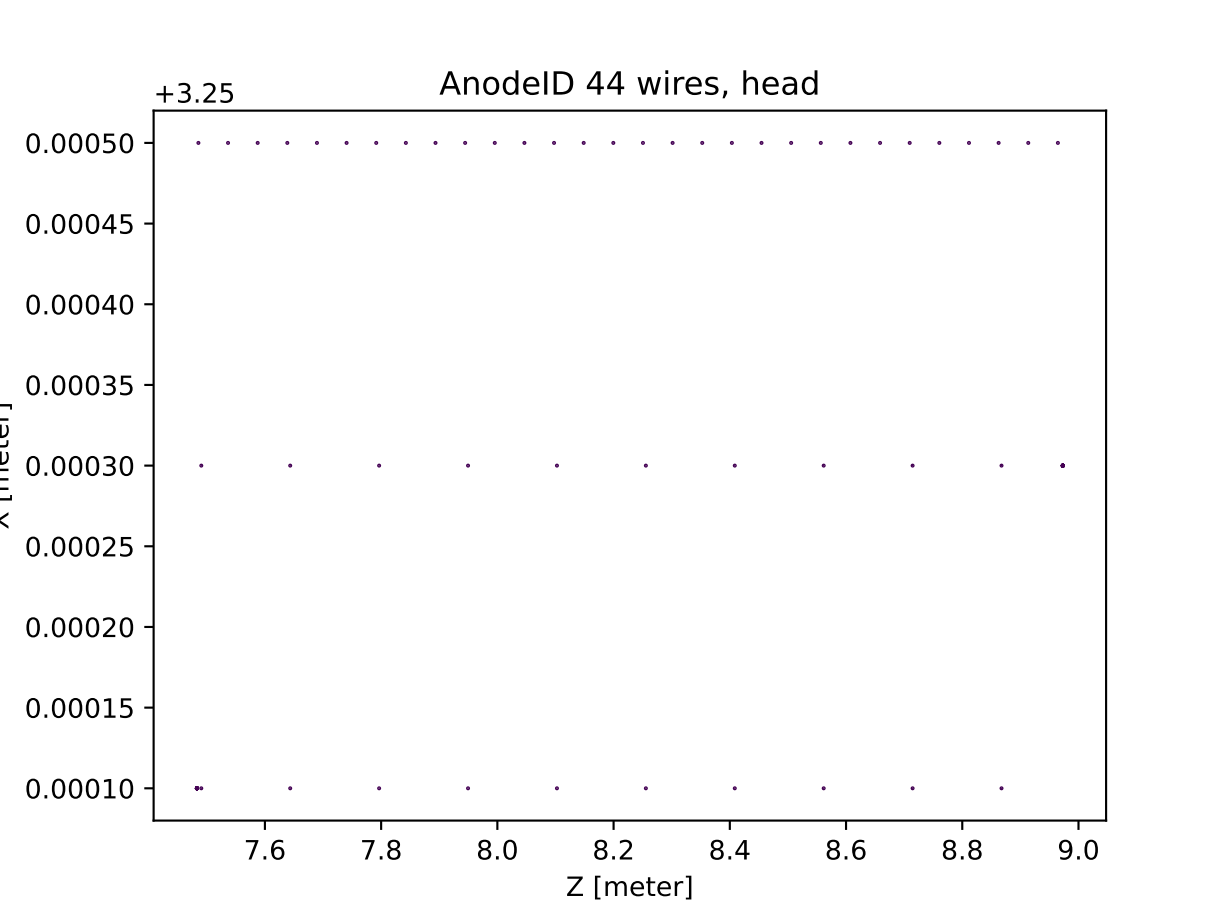

Z vs Y anode: 44, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

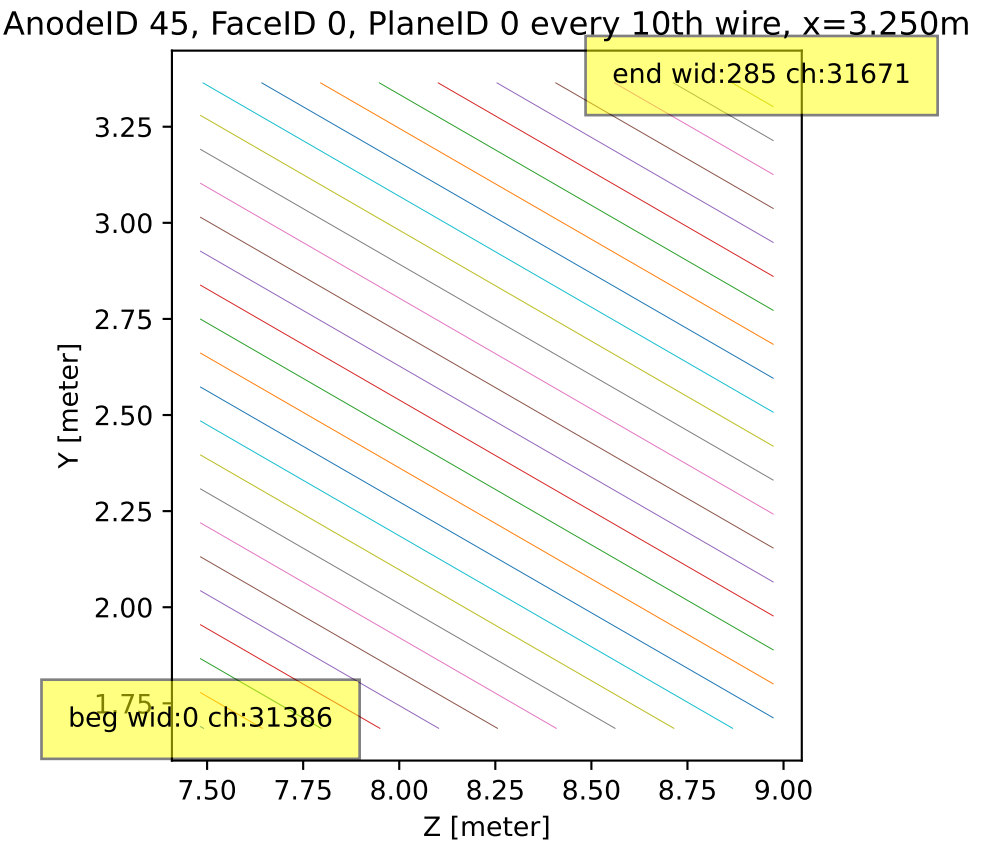

X vs Y anode: 44, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

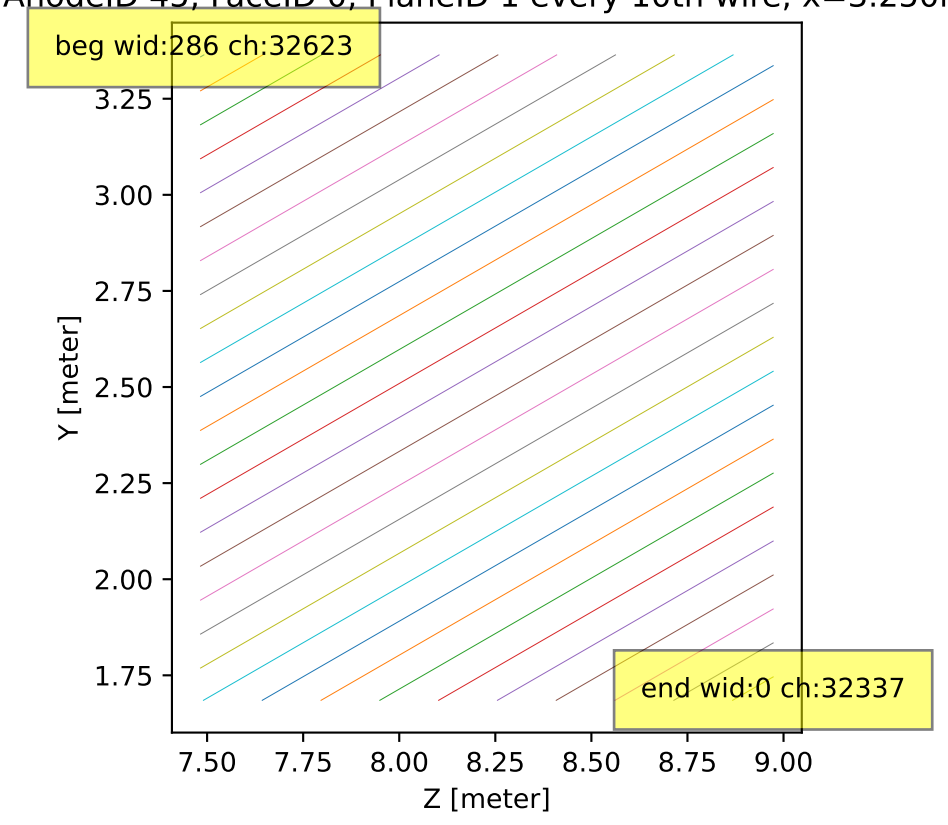

Z vs X anode: 44, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

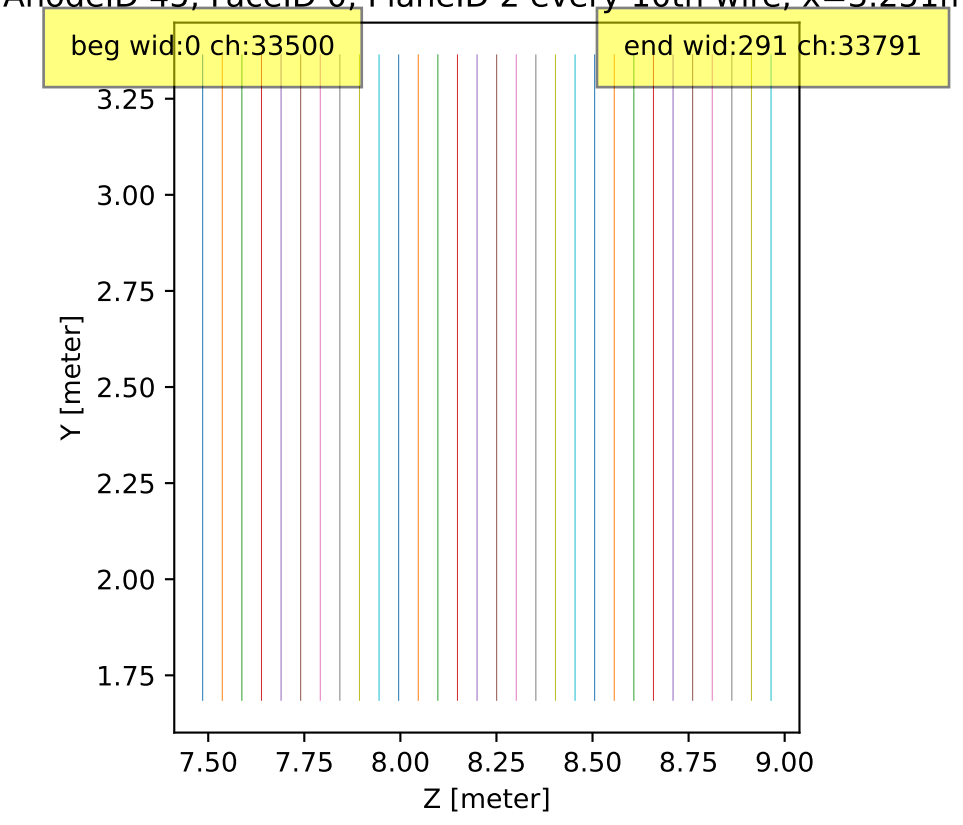

none anode: 44, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

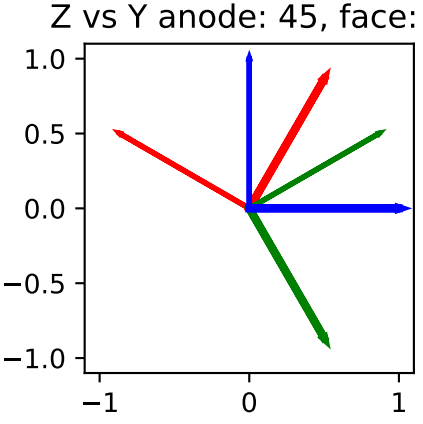

AnodeID 44 wires, tail
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
7.6
7.8
8.0
8.2
8.4
8.6
8.8
9.0
Z [meter]

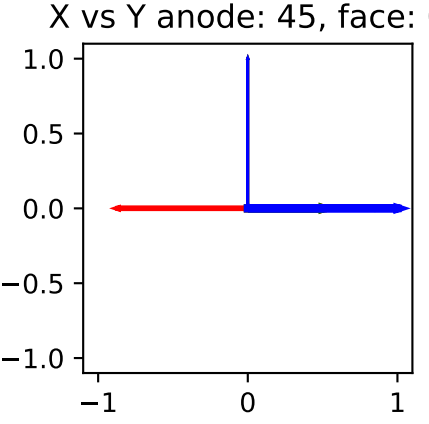

AnodeID 44 wires, head
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
X [meter]
7.6
7.8
8.0
8.2
8.4
8.6
8.8
9.0
Z [meter]

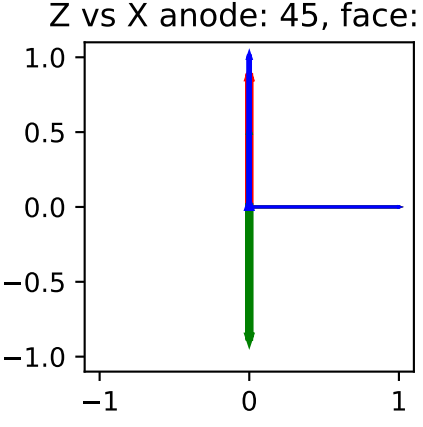

AnodeID 45, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:31671
beg wid:0 ch:31386
Y [meter]
Z [meter]
3.25
3.00
2.75
2.50
2.25
2.00
1.75
7.50
7.75
8.00
8.25
8.50
8.75
9.00

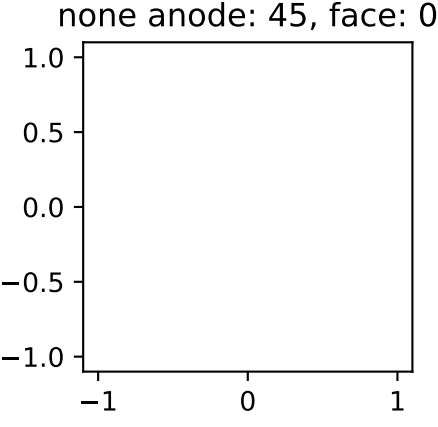

AnodeID 45, FaceID 0, PlaneID 1 every 10th wire, x=3.250m
beg wid:286 ch:32623
end wid:0 ch:32337
Y [meter]
3.25
3.00
2.75
2.50
2.25
2.00
1.75
Z [meter]
7.50
7.75
8.00
8.25
8.50
8.75
9.00

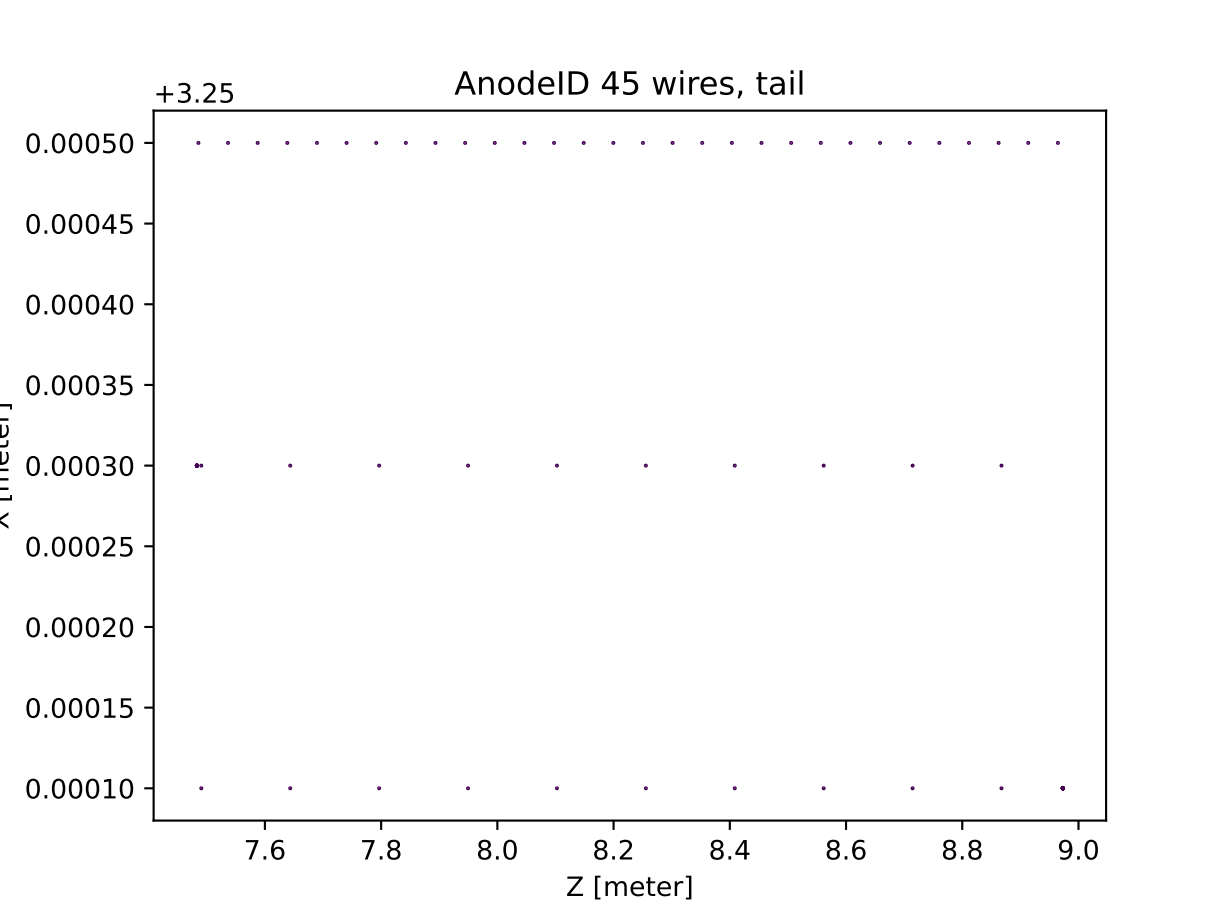

AnodeID 45, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:33500
end wid:291 ch:33791
3.25
3.00
2.75
2.50
2.25
2.00
1.75
Y [meter]
7.50
7.75
8.00
8.25
8.50
8.75
9.00
Z [meter]

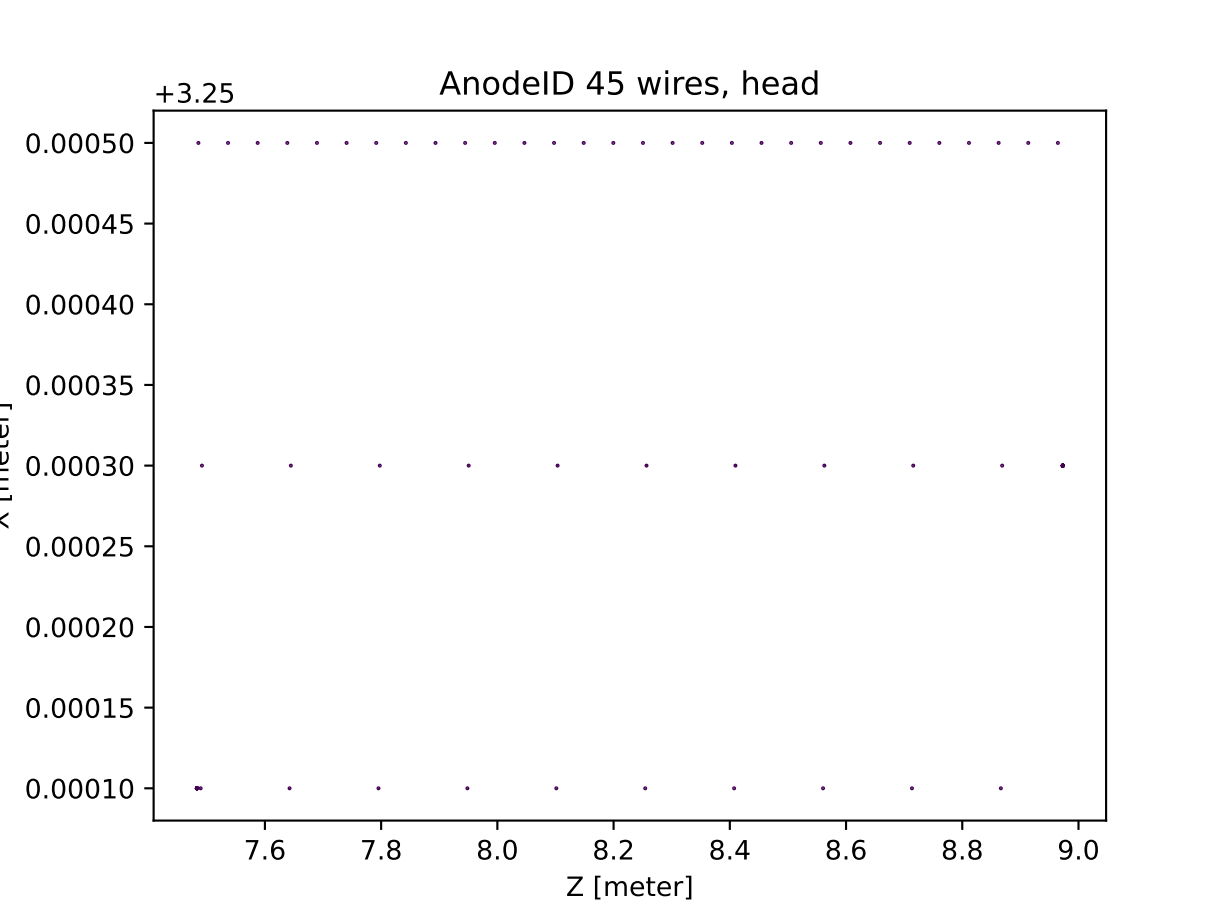

Z vs Y anode: 45, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

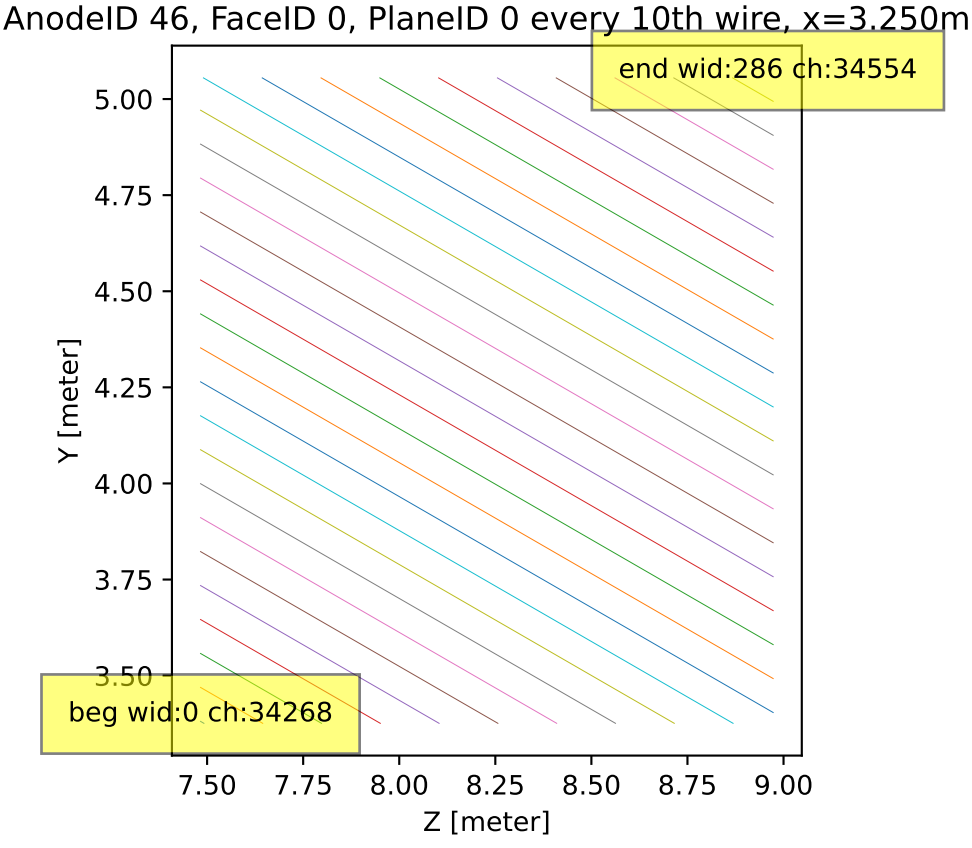

X vs Y anode: 45, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

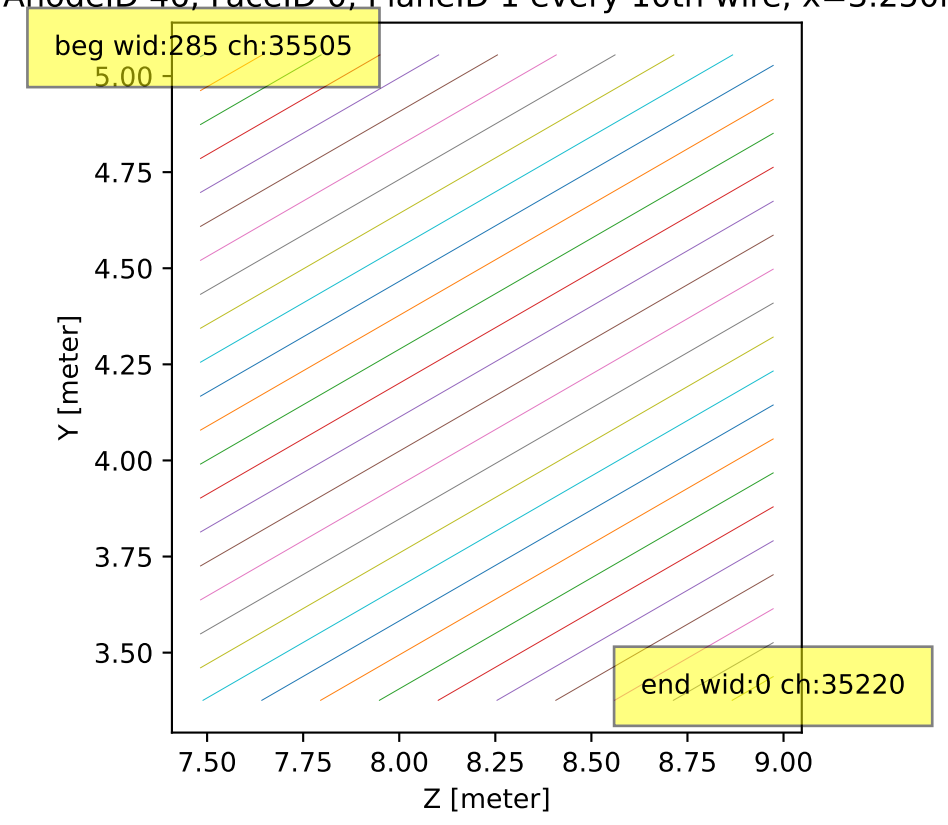

Z vs X anode: 45, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

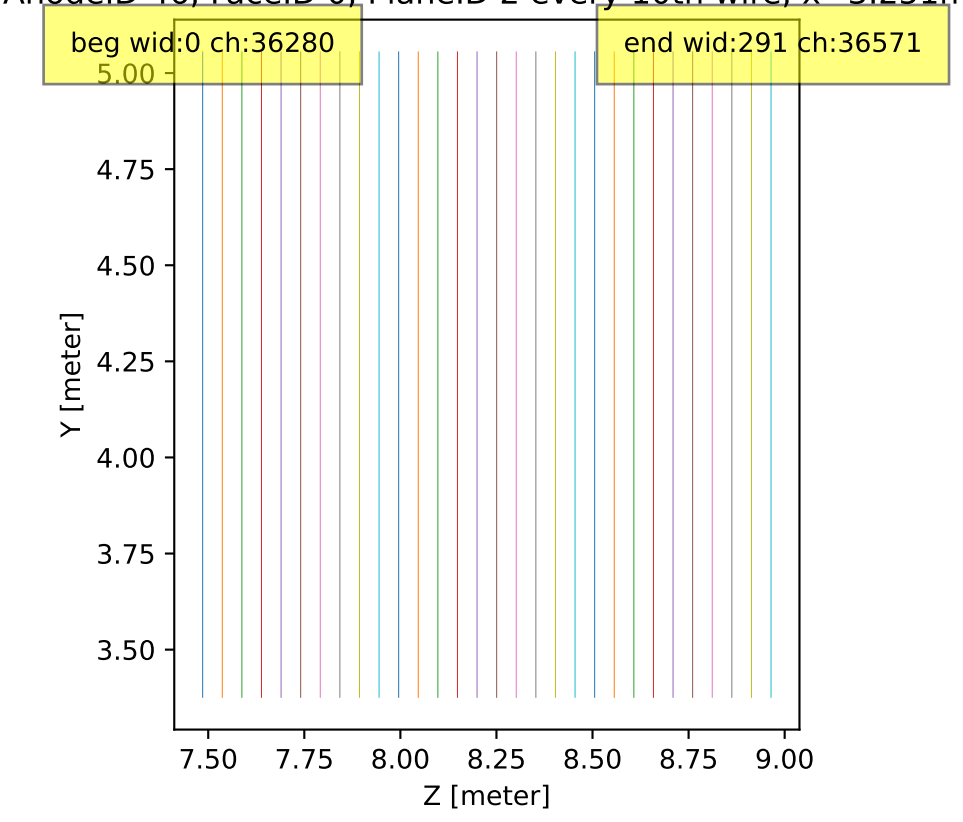

none anode: 45, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

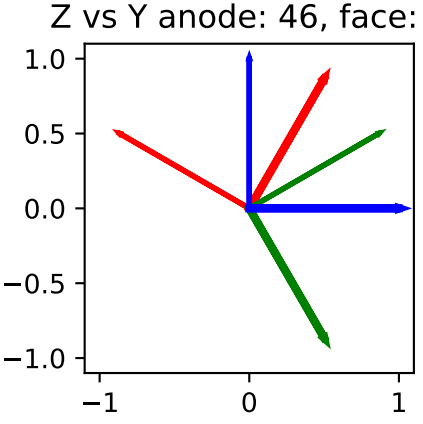

AnodeID 45 wires, tail
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
7.6
7.8
8.0
8.2
8.4
8.6
8.8
9.0
Z [meter]

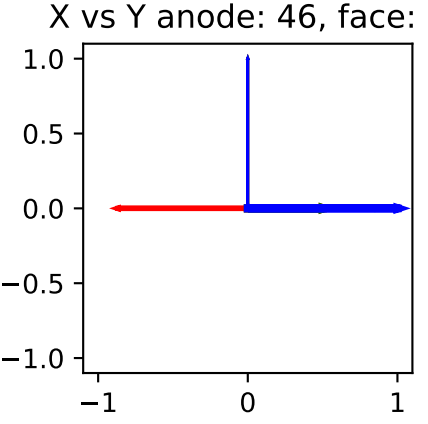

AnodeID 45 wires, head
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
X [meter]
7.6
7.8
8.0
8.2
8.4
8.6
8.8
9.0
Z [meter]

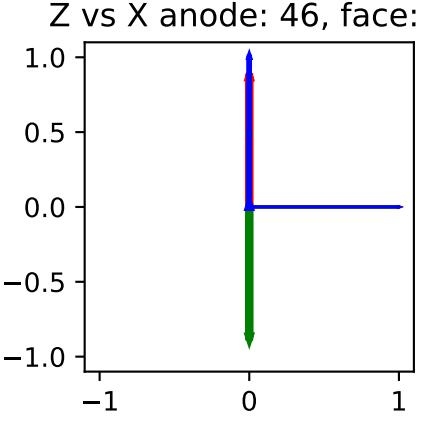

AnodeID 46, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:286 ch:34554
beg wid:0 ch:34268
Y [meter]
5.00
4.75
4.50
4.25
4.00
3.75
3.50
7.50
7.75
8.00
8.25
8.50
8.75
9.00
Z [meter]

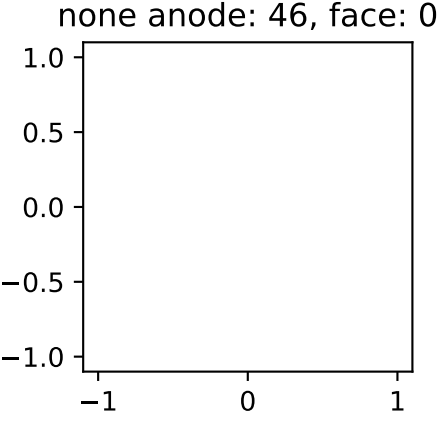

AnodeID 46, FaceID 0, PlaneID 1 every 10th wire, x=3.250m
beg wid:285 ch:35505
end wid:0 ch:35220
Y [meter]
5.00
4.75
4.50
4.25
4.00
3.75
3.50
Z [meter]
7.50
7.75
8.00
8.25
8.50
8.75
9.00

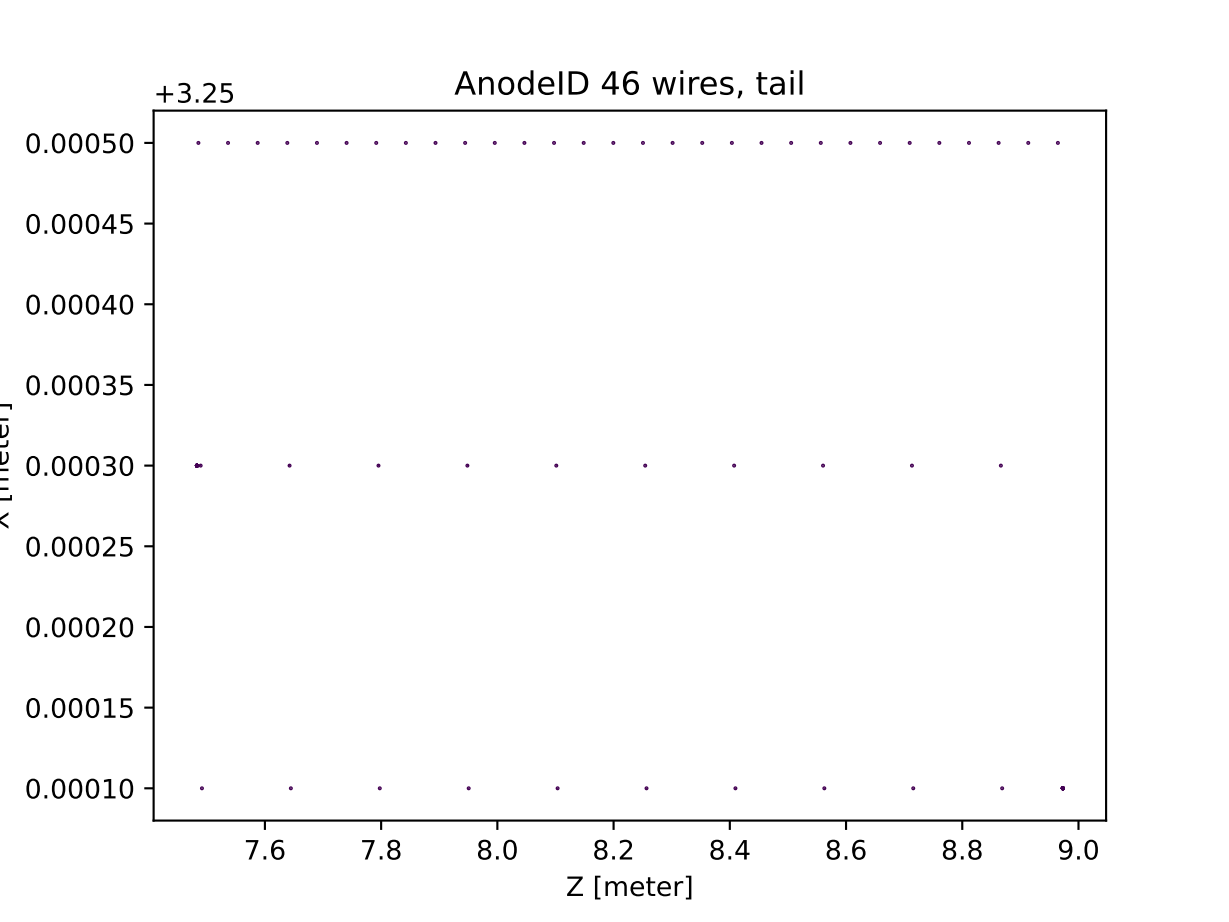

AnodeID 46, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:36280
end wid:291 ch:36571
5.00
4.75
4.50
4.25
4.00
3.75
3.50
Y [meter]
7.50
7.75
8.00
8.25
8.50
8.75
9.00
Z [meter]

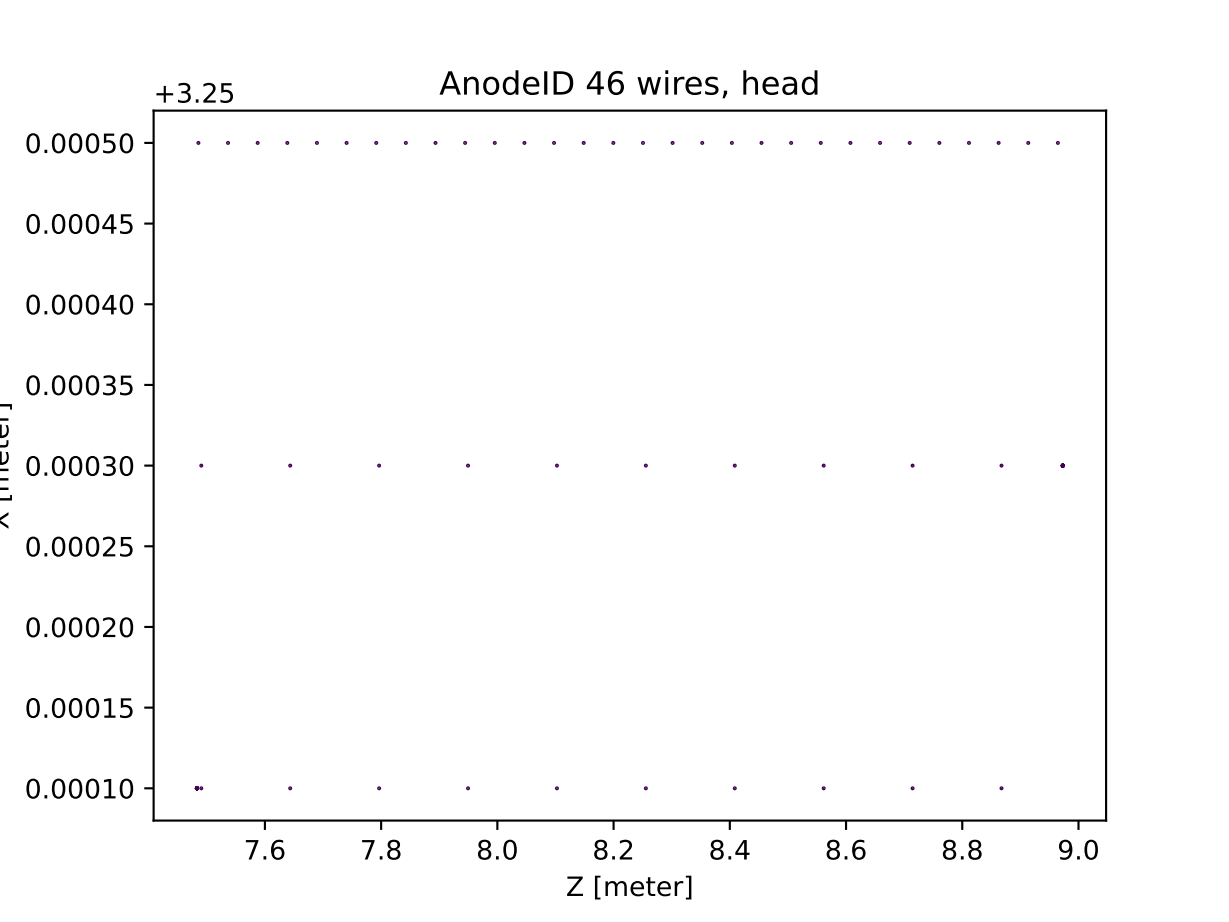

Z vs Y anode: 46, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

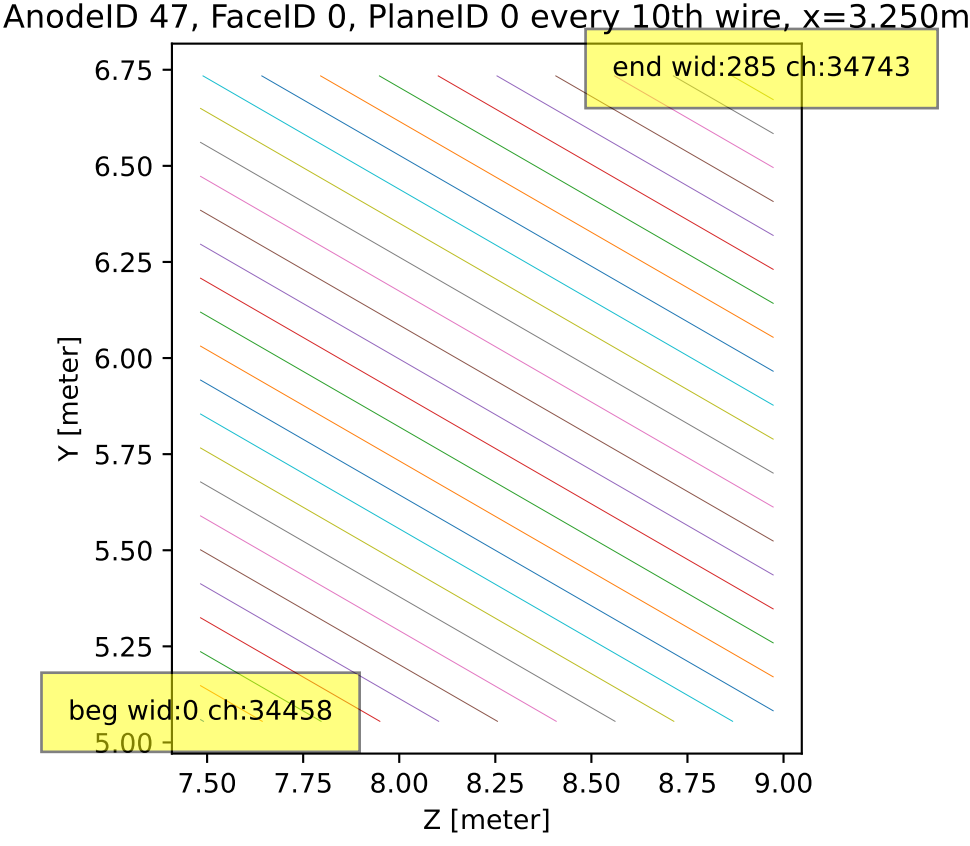

X vs Y anode: 46, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

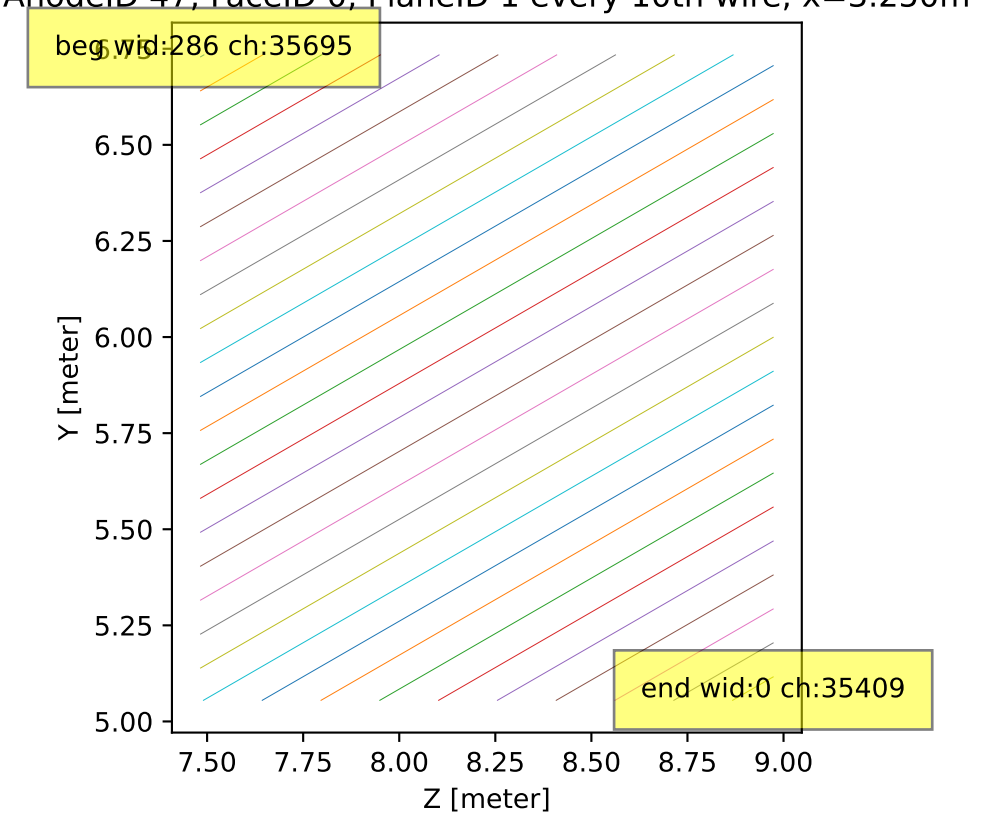

Z vs X anode: 46, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

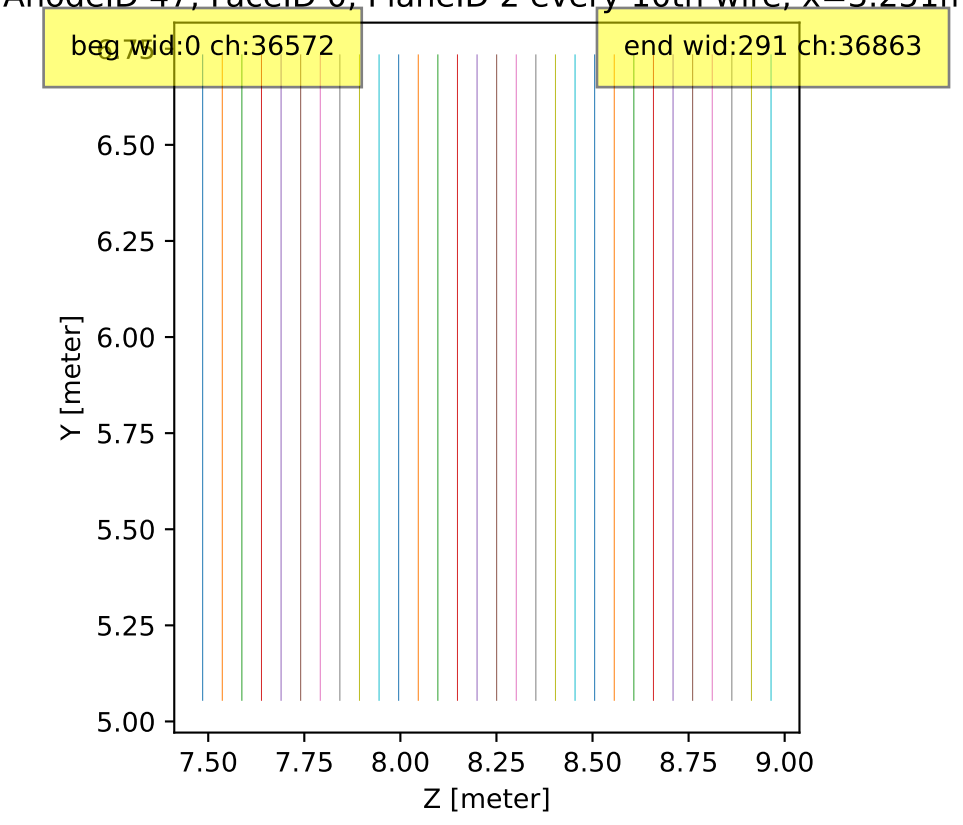

none anode: 46, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

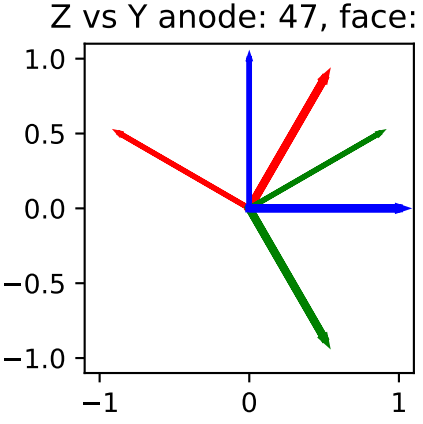

AnodeID 46 wires, tail
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
7.6
7.8
8.0
8.2
8.4
8.6
8.8
9.0
Z [meter]

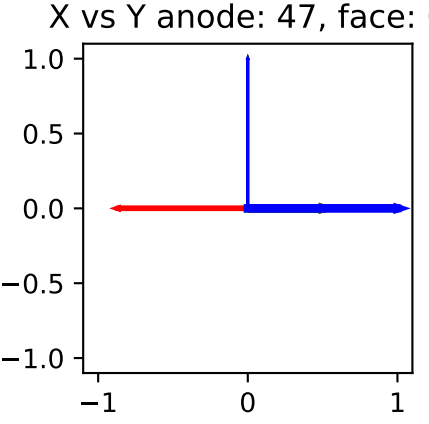

AnodeID 46 wires, head
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
7.6
7.8
8.0
8.2
8.4
8.6
8.8
9.0
Z [meter]

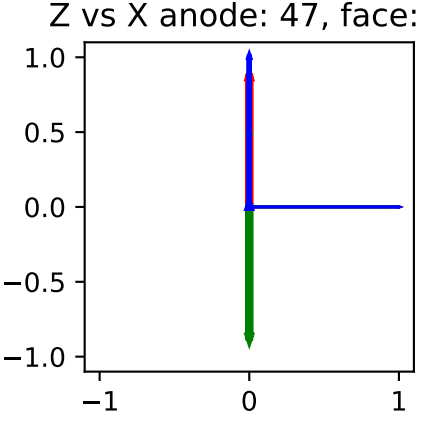

AnodeID 47, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:34743
beg wid:0 ch:34458
Y [meter]
6.75
6.50
6.25
6.00
5.75
5.50
5.25
5.00
7.50
7.75
8.00
8.25
8.50
8.75
9.00
Z [meter]

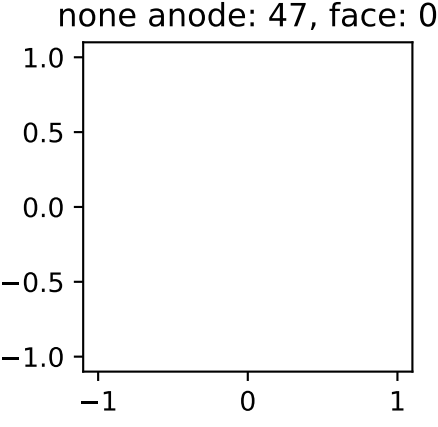

AnodeID 47, FaceID 0, PlaneID 1 every 10th wire, x=3.250m
beg wid:286 ch:35695
end wid:0 ch:35409
6.50
6.25
6.00
5.75
5.50
5.25
5.00
Y [meter]
7.50
7.75
8.00
8.25
8.50
8.75
9.00
Z [meter]

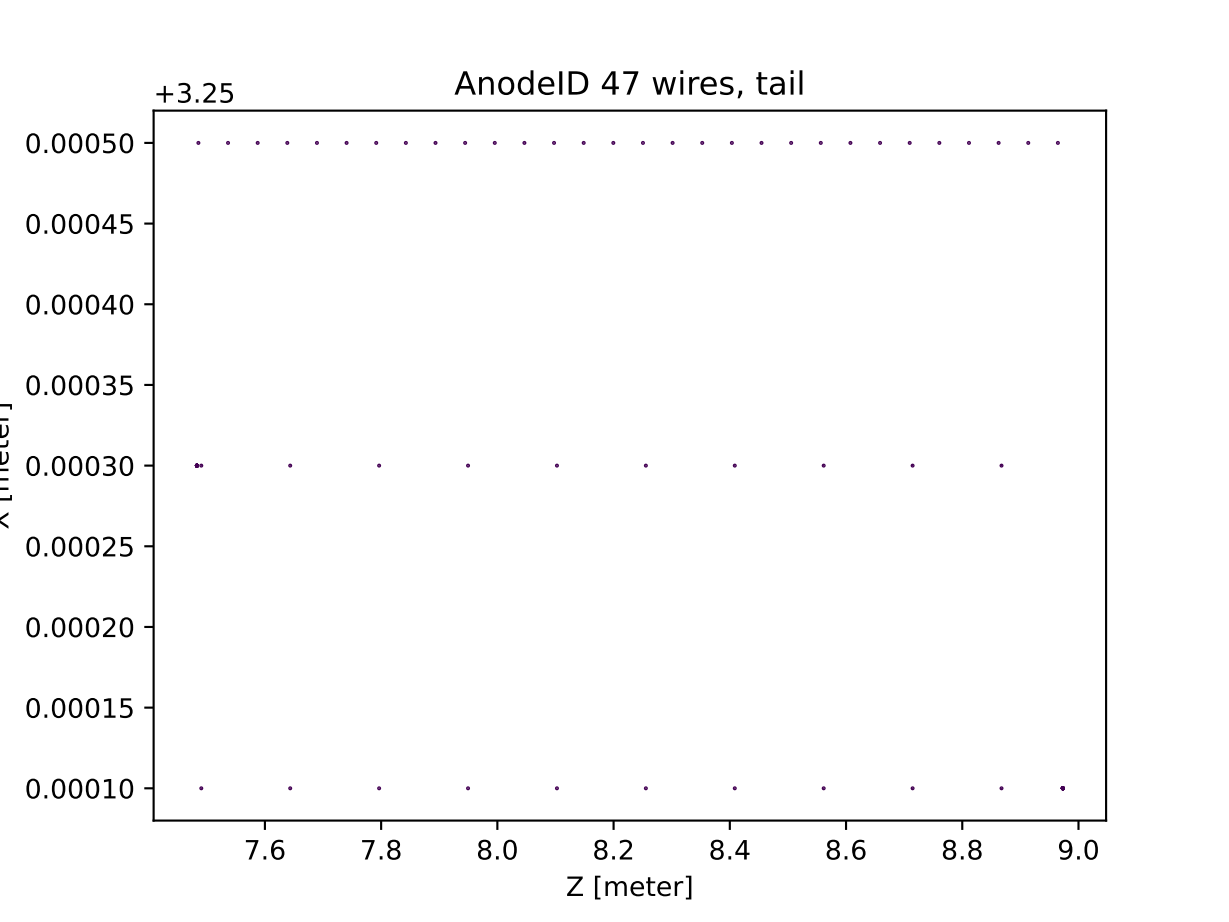

AnodeID 47, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:36572
end wid:291 ch:36863
6.50
6.25
6.00
5.75
5.50
5.25
5.00
Y [meter]
7.50
7.75
8.00
8.25
8.50
8.75
9.00
Z [meter]

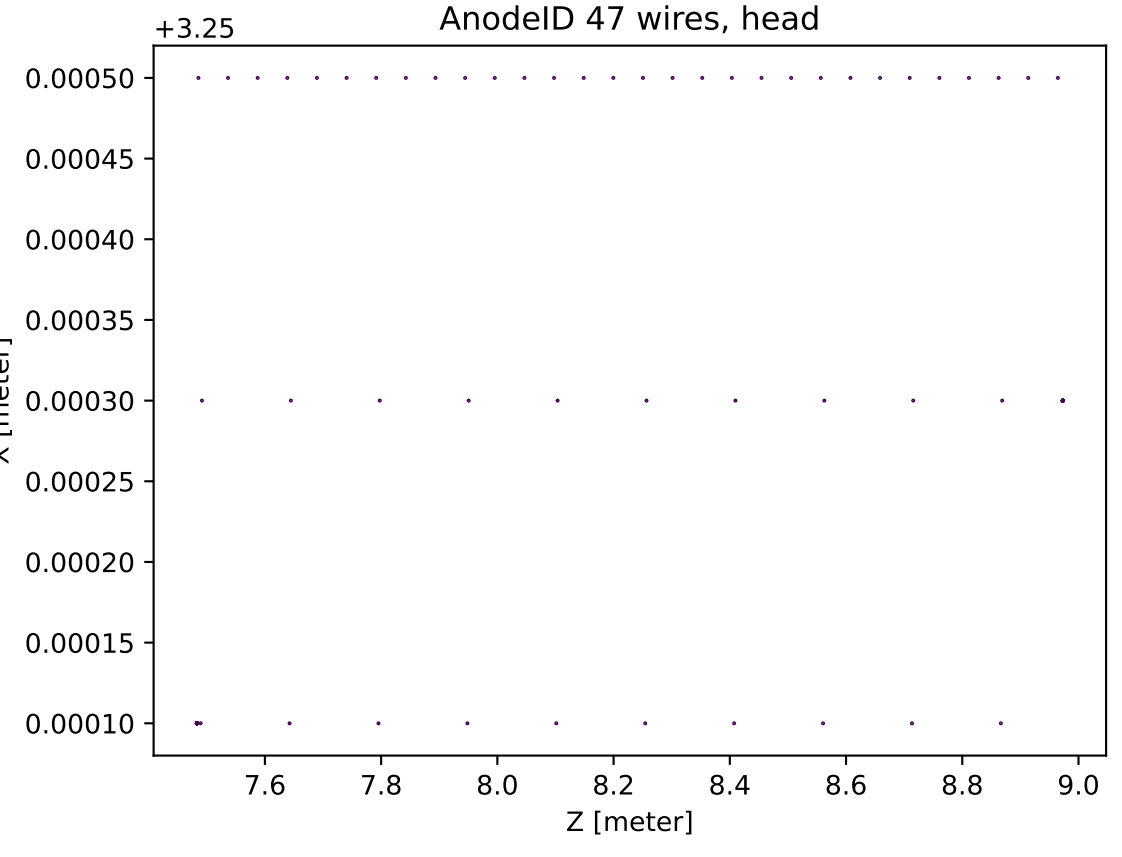

Z vs Y anode: 47, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

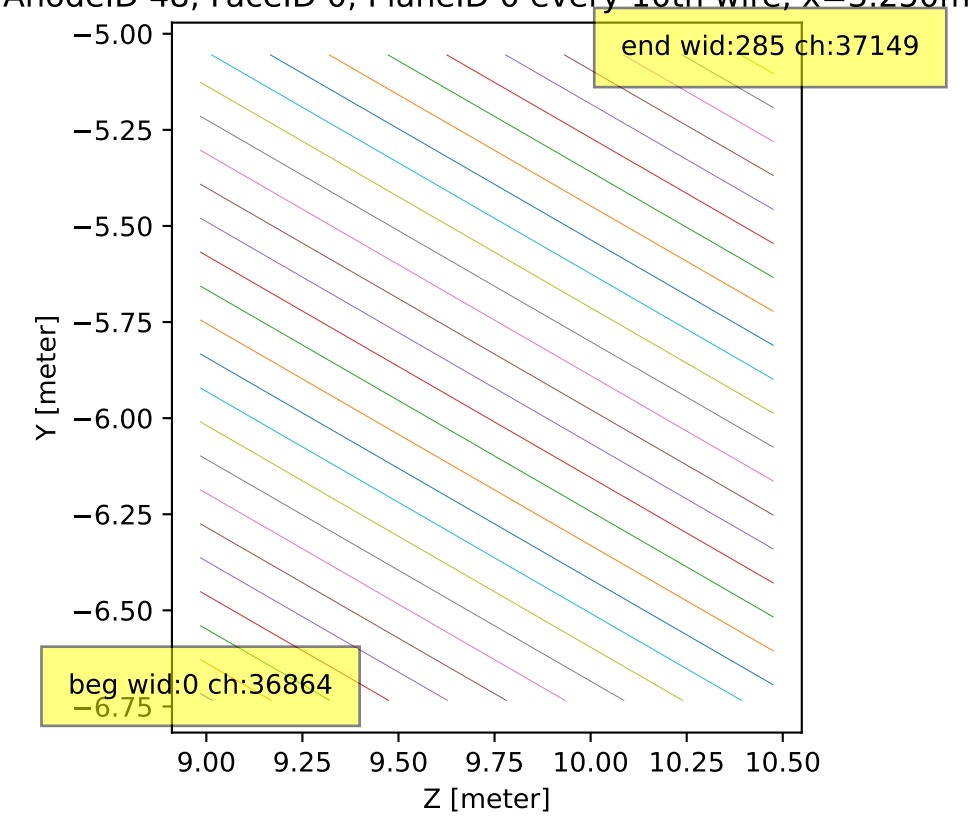

X vs Y anode: 47, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

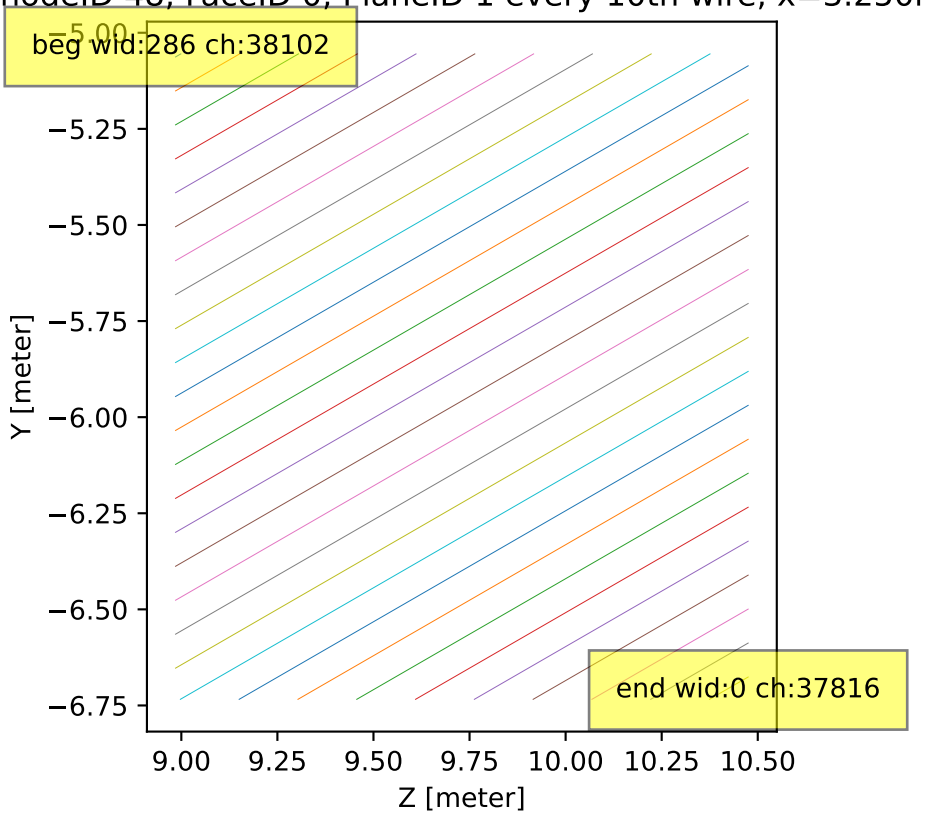

Z vs X anode: 47, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

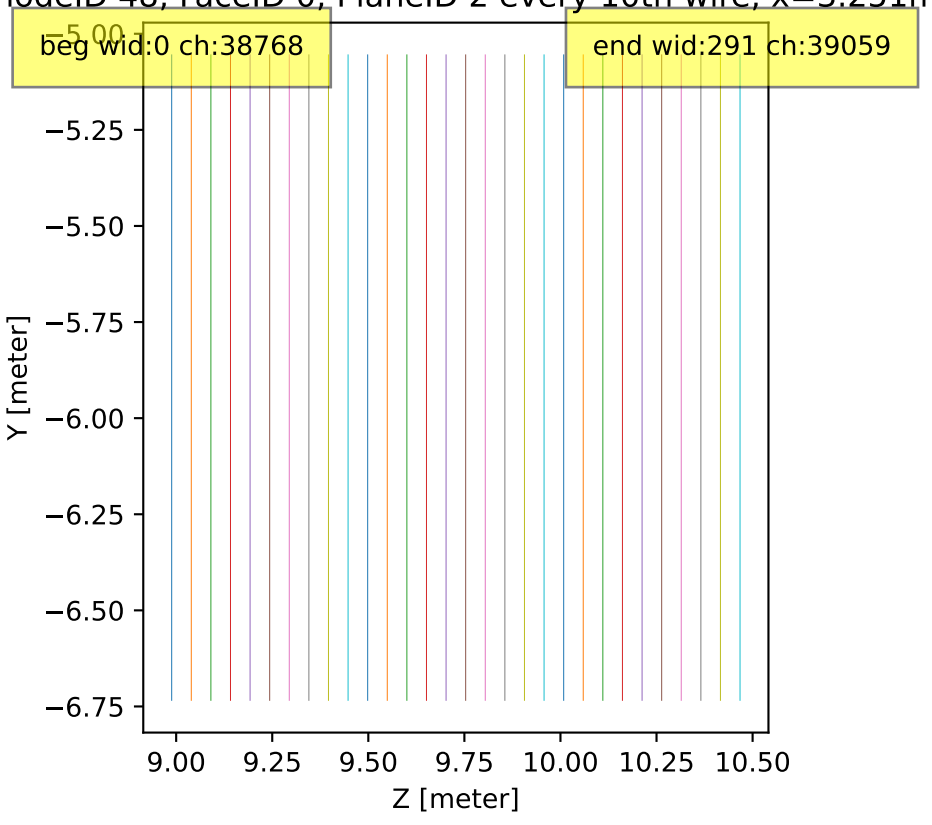

none anode: 47, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

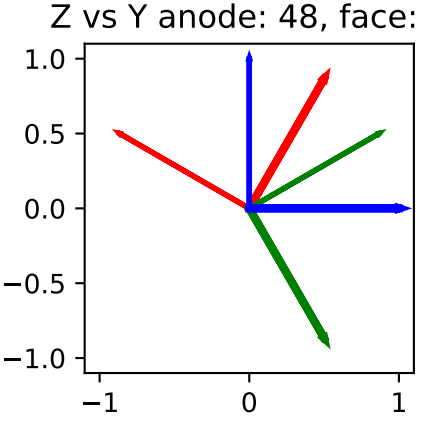

AnodeID 47 wires, tail
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
X [meter]
7.6
7.8
8.0
8.2
8.4
8.6
8.8
9.0
Z [meter]

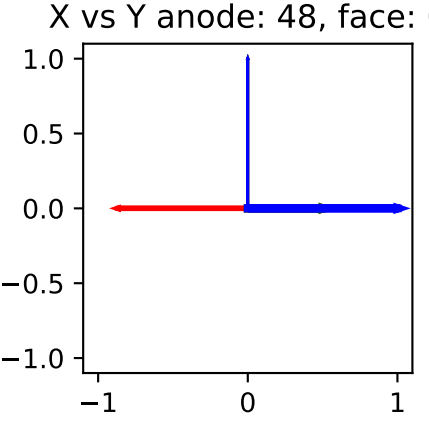

AnodeID 47 wires, head
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
X [meter]
7.6
7.8
8.0
8.2
8.4
8.6
8.8
9.0
Z [meter]

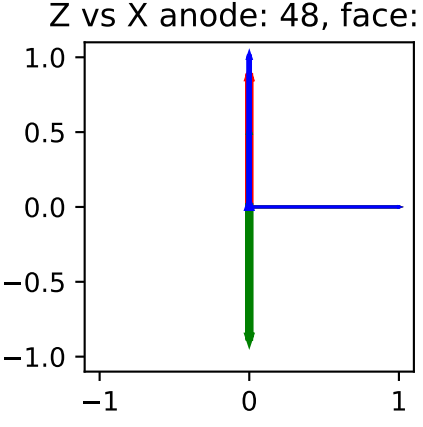

AnodeID 48, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:37149
beg wid:0 ch:36864
−5.00
−5.25
−5.50
−5.75
−6.00
−6.25
−6.50
−6.75
Y [meter]
9.00
9.25
9.50
9.75
10.00
10.25
10.50
Z [meter]

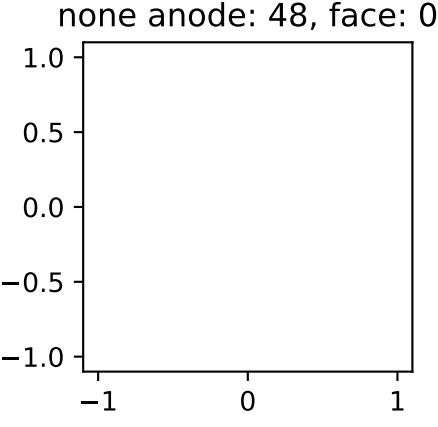

AnodeID 48, FaceID 0, PlaneID 1 every 10th wire, x=3.250m
beg wid:286 ch:38102
end wid:0 ch:37816
−5.00
−5.25
−5.50
−5.75
−6.00
−6.25
−6.50
−6.75
Y [meter]
9.00
9.25
9.50
9.75
10.00
10.25
10.50
Z [meter]

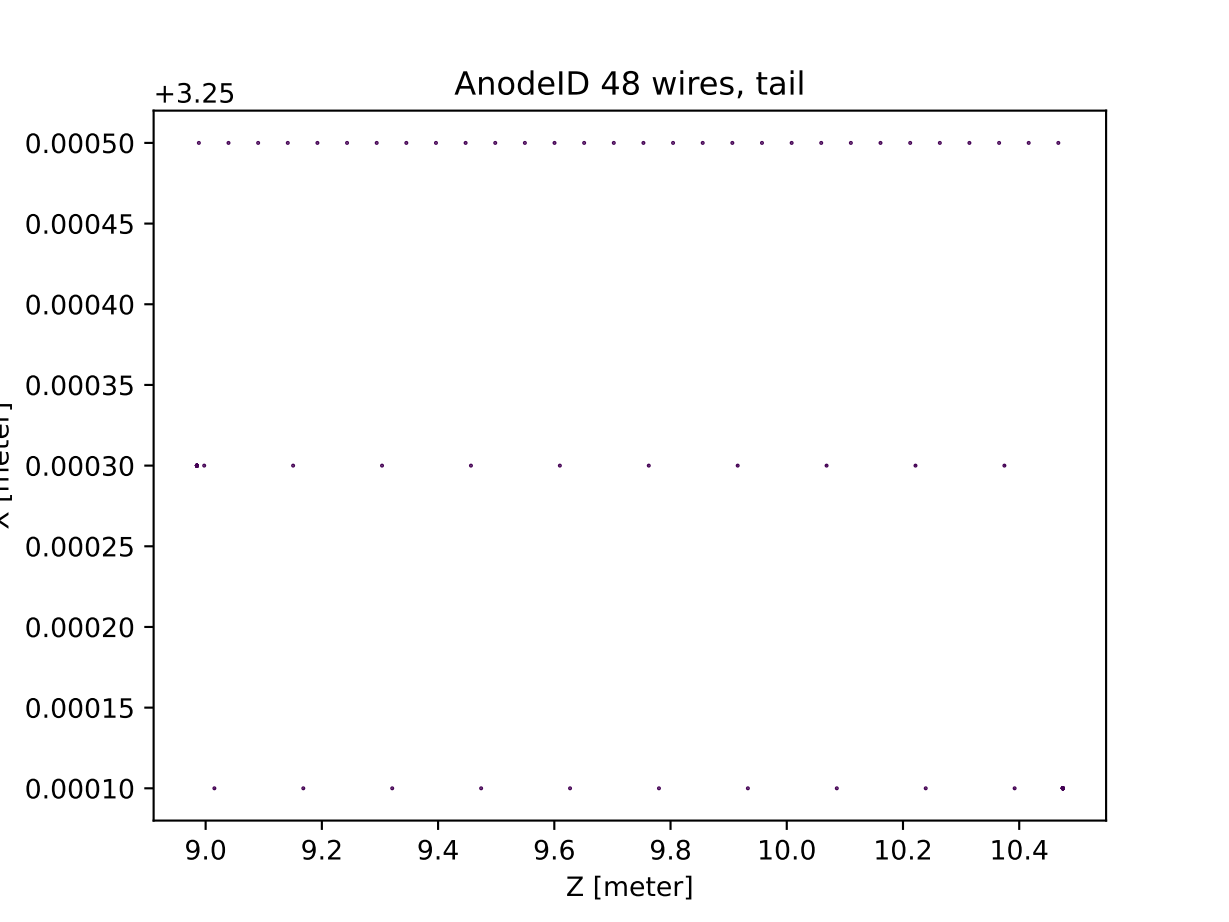

AnodeID 48, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:38768
end wid:291 ch:39059
−5.00
−5.25
−5.50
−5.75
−6.00
−6.25
−6.50
−6.75
Y [meter]
9.00
9.25
9.50
9.75
10.00
10.25
10.50
Z [meter]

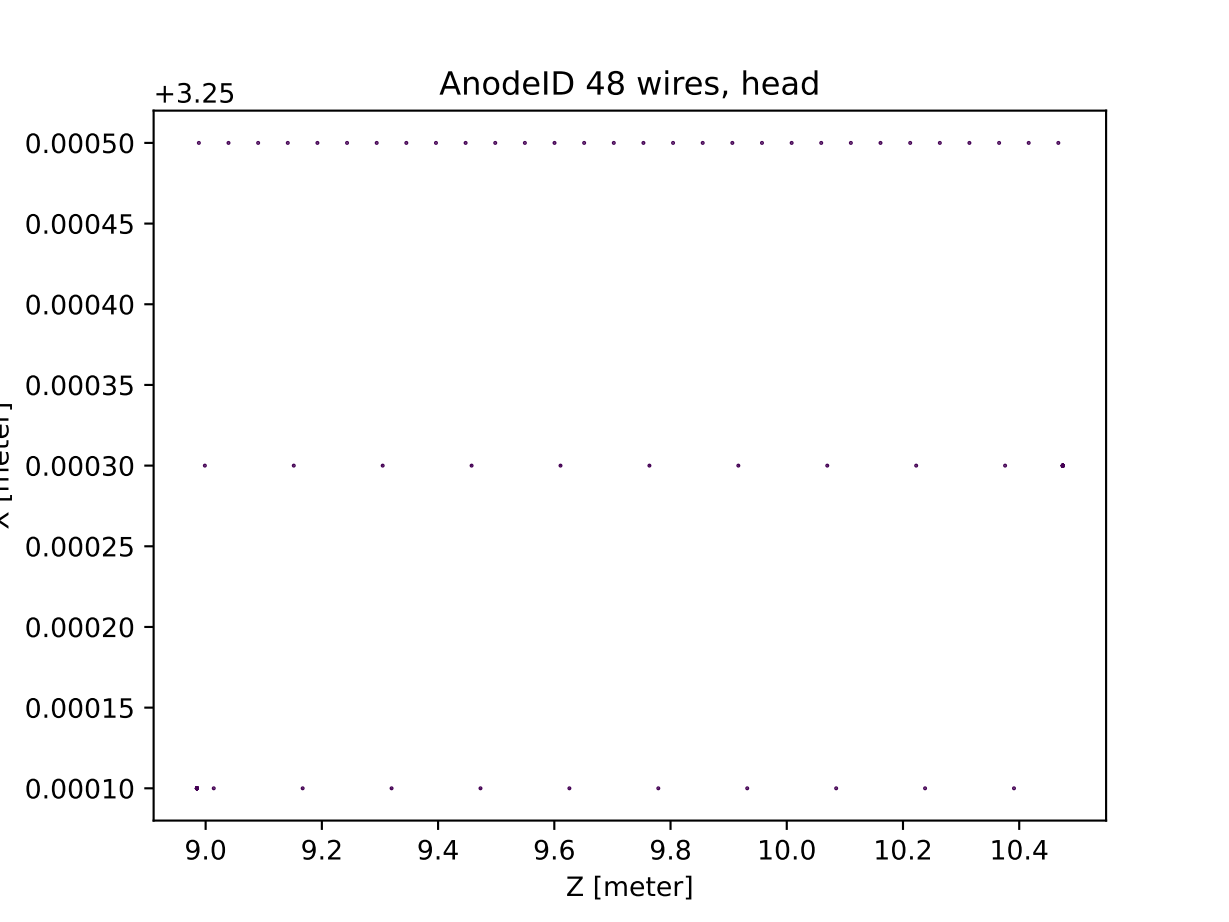

Z vs Y anode: 48, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

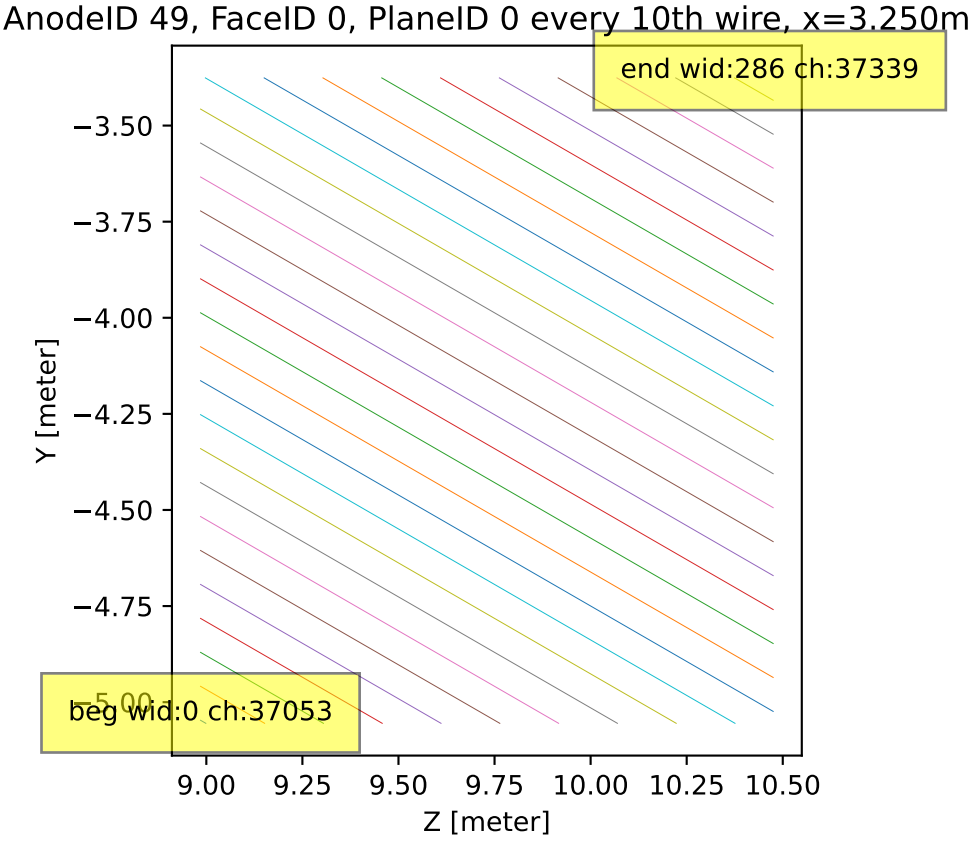

X vs Y anode: 48, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

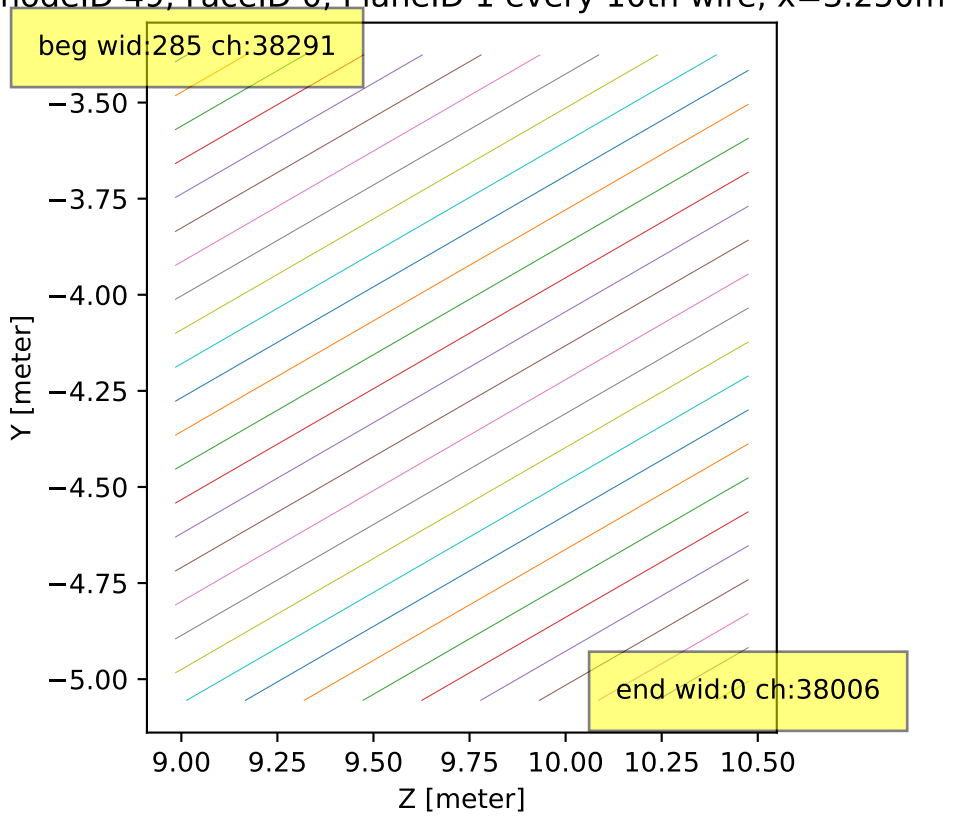

Z vs X anode: 48, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

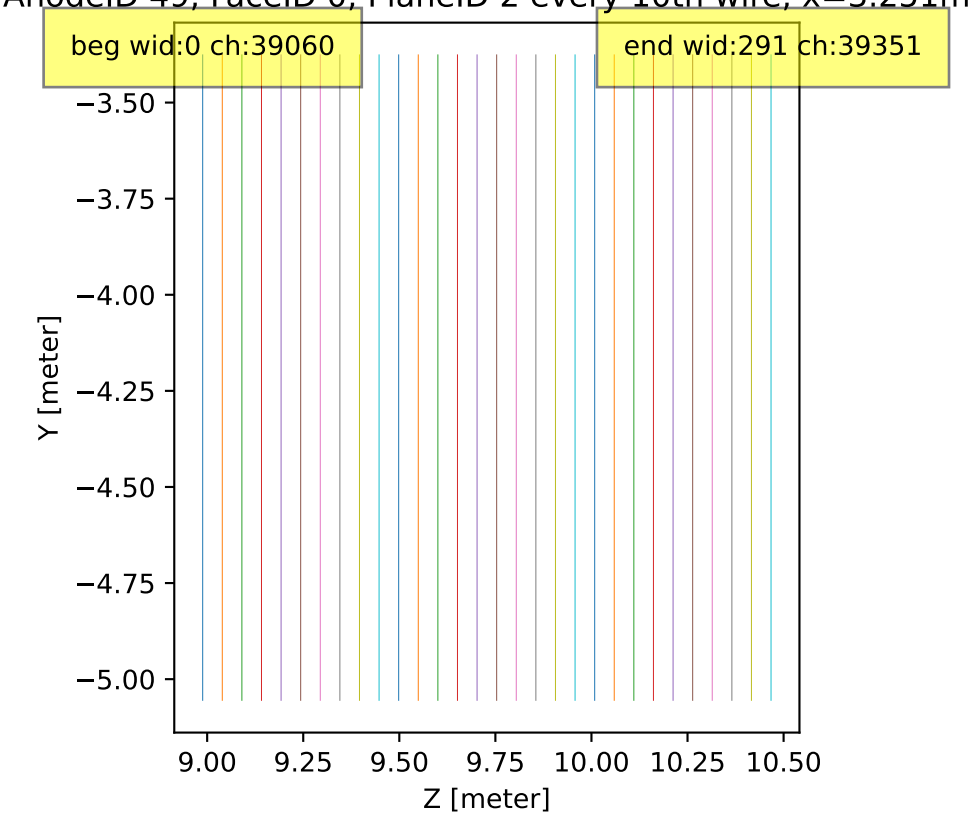

none anode: 48, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

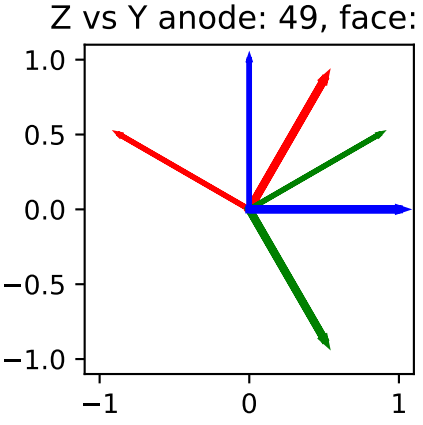

AnodeID 48 wires, tail
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
X [meter]
9.0
9.2
9.4
9.6
9.8
10.0
10.2
10.4
Z [meter]

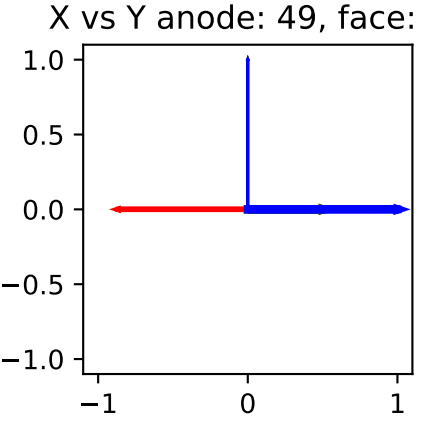

AnodeID 48 wires, head
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
X [meter]
9.0
9.2
9.4
9.6
9.8
10.0
10.2
10.4
Z [meter]

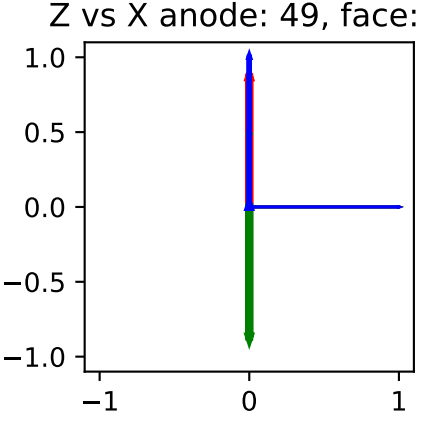

AnodeID 49, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:286 ch:37339
beg wid:0 ch:37053
−3.50
−3.75
−4.00
−4.25
−4.50
−4.75
−5.00
Y [meter]
9.00
9.25
9.50
9.75
10.00
10.25
10.50
Z [meter]

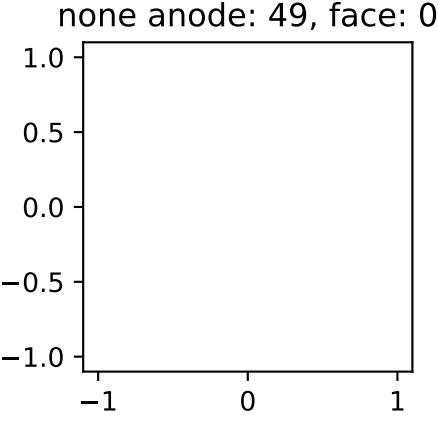

AnodeID 49, FaceID 0, PlaneID 1 every 10th wire, x=3.250m
beg wid:285 ch:38291
end wid:0 ch:38006
−3.50
−3.75
−4.00
−4.25
−4.50
−4.75
−5.00
Y [meter]
9.00
9.25
9.50
9.75
10.00
10.25
10.50
Z [meter]

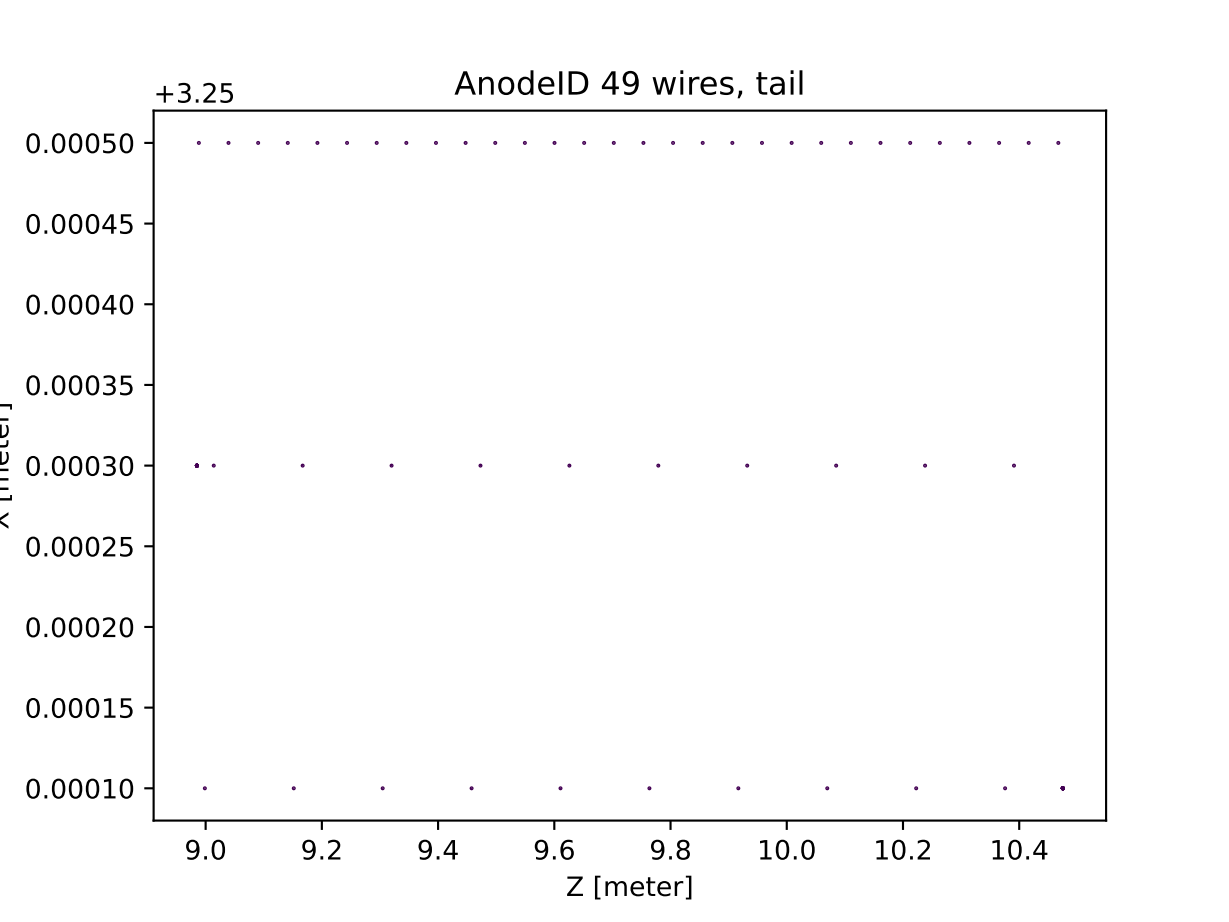

AnodeID 49, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:39060
end wid:291 ch:39351
−3.50
−3.75
−4.00
−4.25
−4.50
−4.75
−5.00
Y [meter]
9.00
9.25
9.50
9.75
10.00
10.25
10.50
Z [meter]

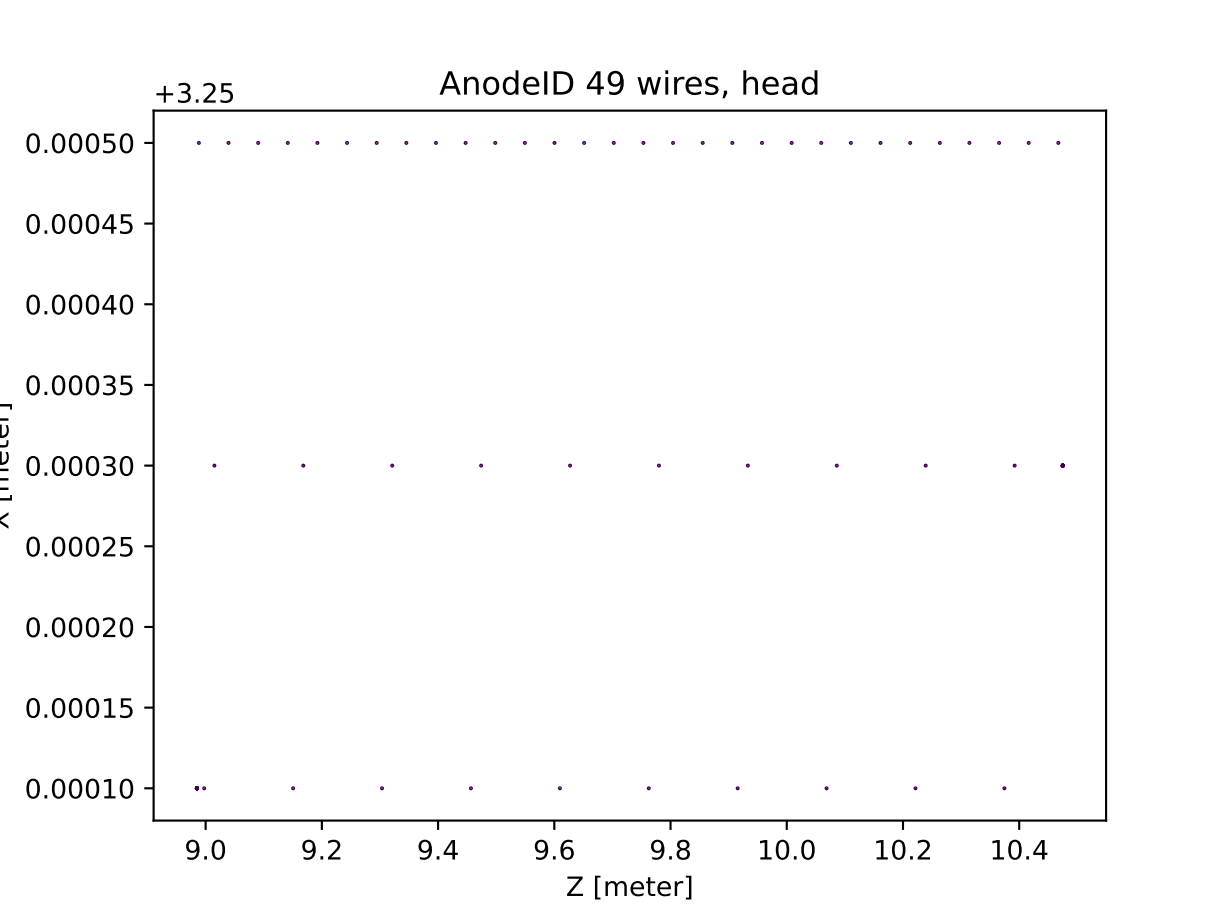

Z vs Y anode: 49, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

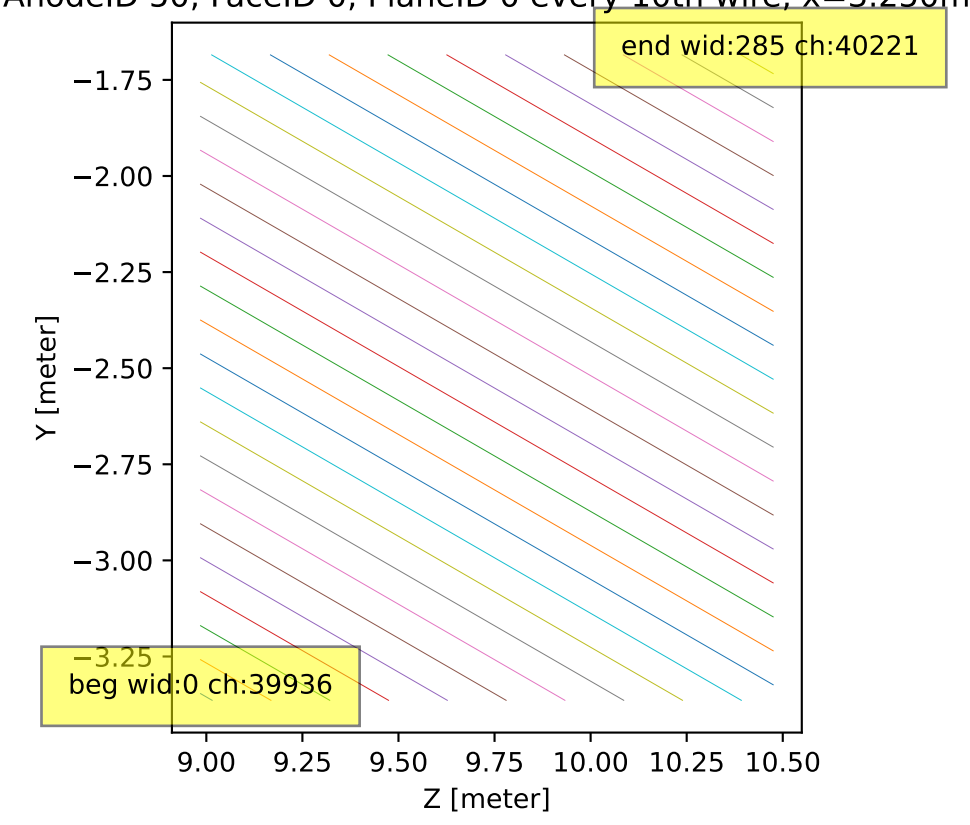

X vs Y anode: 49, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

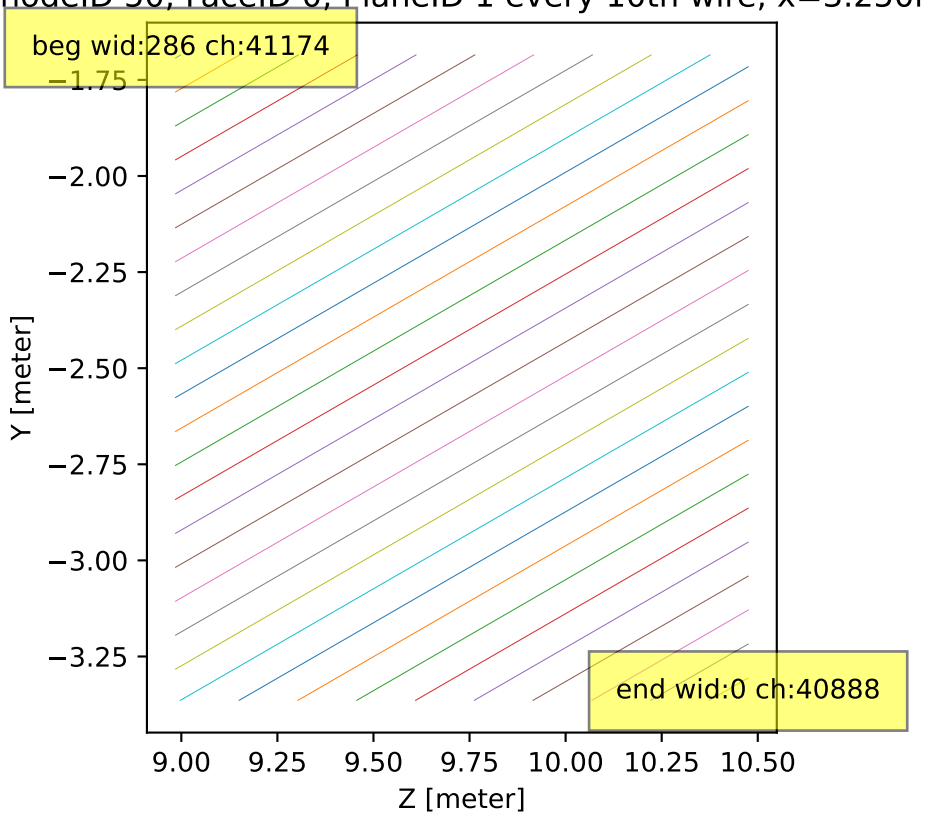

Z vs X anode: 49, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

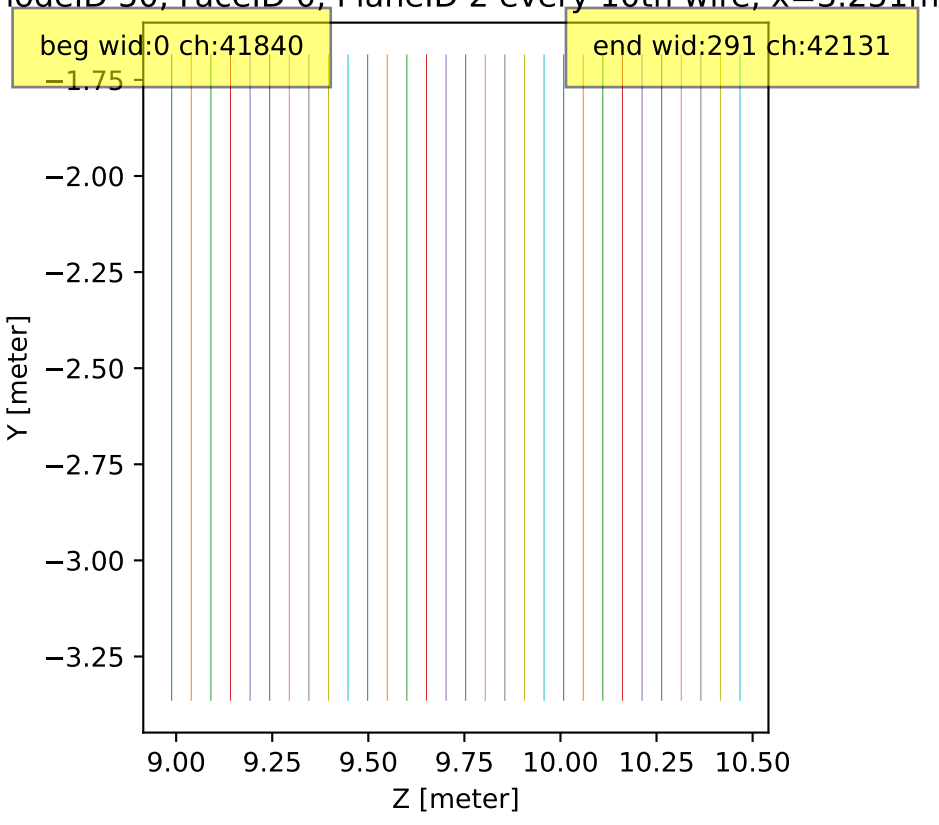

none anode: 49, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

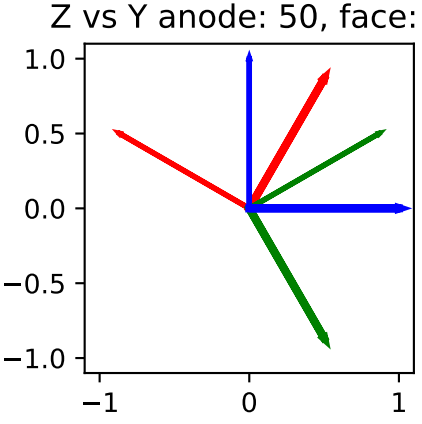

AnodeID 49 wires, tail
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
X [meter]
9.0
9.2
9.4
9.6
9.8
10.0
10.2
10.4
Z [meter]

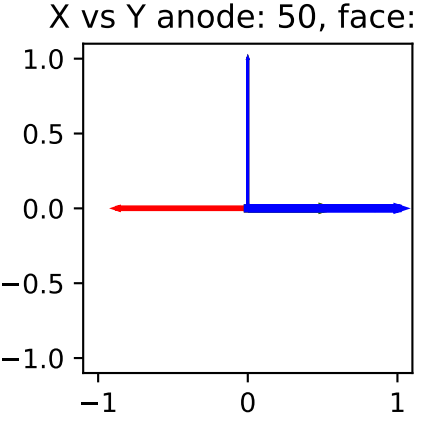

AnodeID 49 wires, head
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
X [meter]
9.0
9.2
9.4
9.6
9.8
10.0
10.2
10.4
Z [meter]

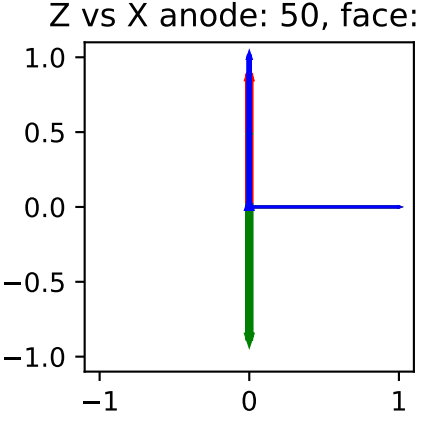

AnodeID 50, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:40221
beg wid:0 ch:39936
−1.75
−2.00
−2.25
−2.50
−2.75
−3.00
−3.25
Y [meter]
9.00
9.25
9.50
9.75
10.00
10.25
10.50
Z [meter]

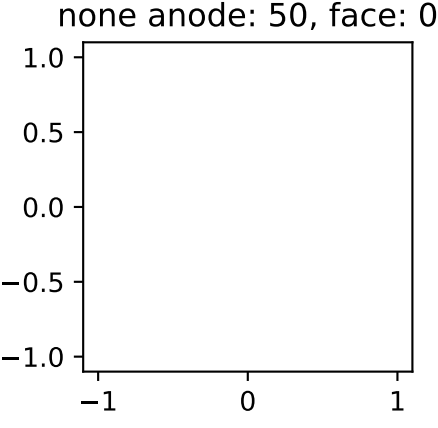

AnodeID 50, FaceID 0, PlaneID 1 every 10th wire, x=3.250m
beg wid:286 ch:41174
end wid:0 ch:40888
−1.75
−2.00
−2.25
−2.50
−2.75
−3.00
−3.25
Y [meter]
9.00
9.25
9.50
9.75
10.00
10.25
10.50
Z [meter]

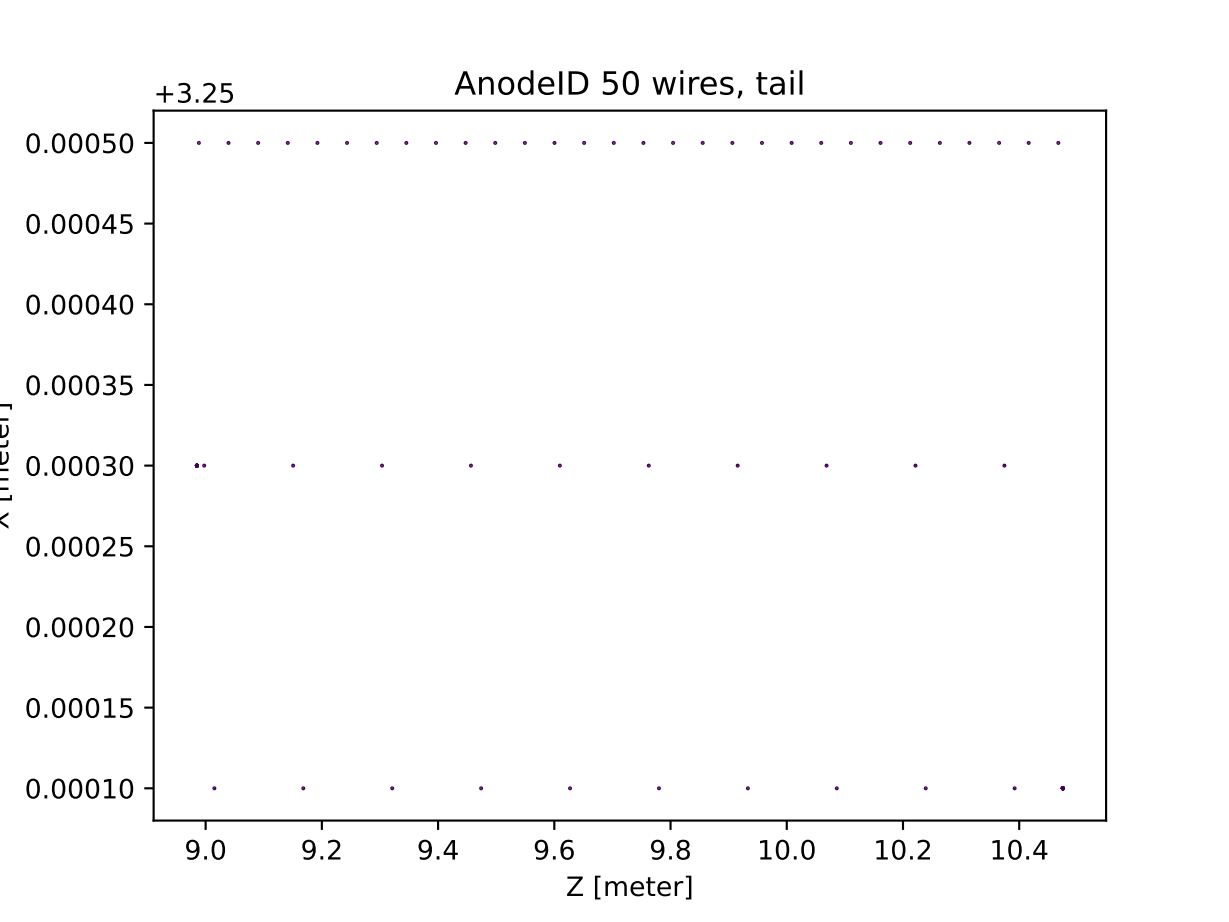

AnodeID 50, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:41840
end wid:291 ch:42131
−1.75
−2.00
−2.25
−2.50
−2.75
−3.00
−3.25
Y [meter]
9.00
9.25
9.50
9.75
10.00
10.25
10.50
Z [meter]

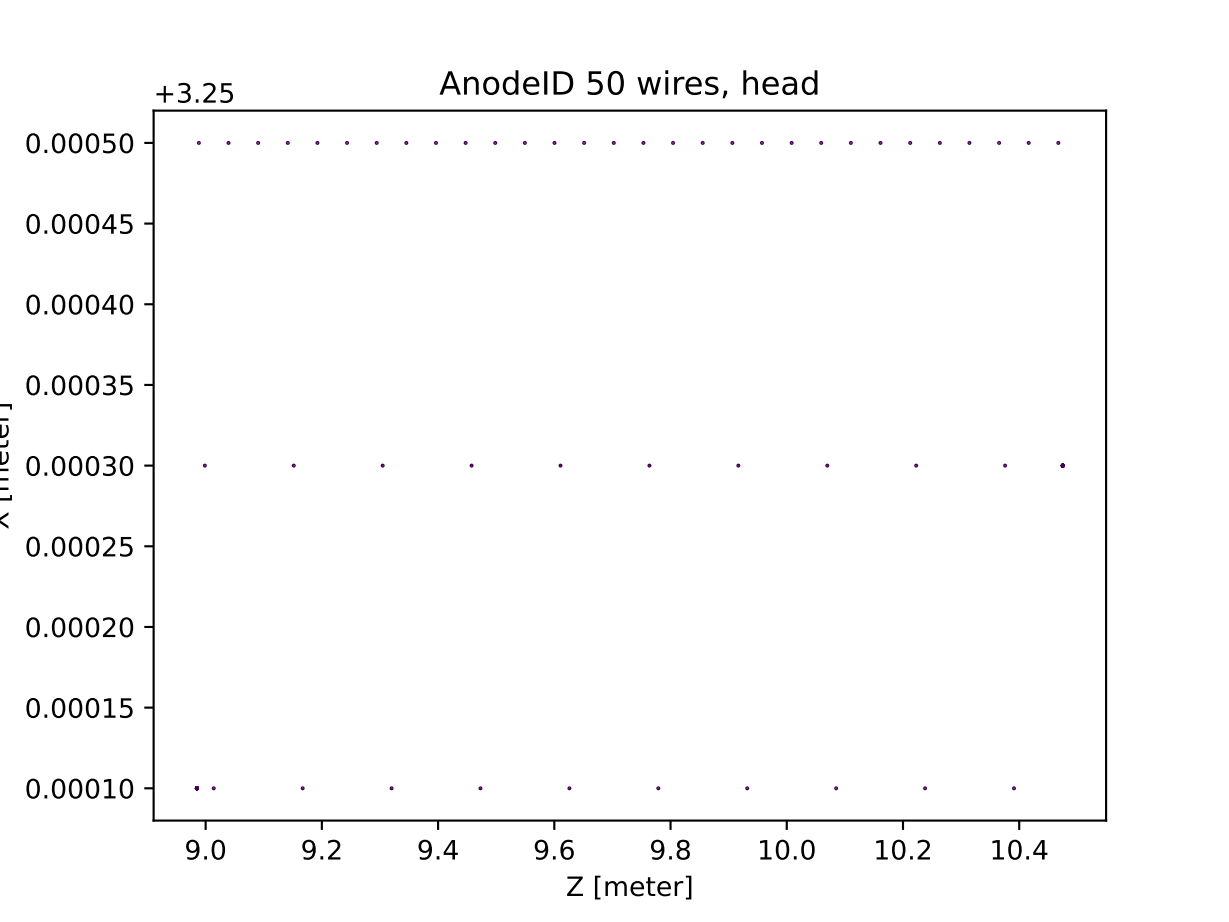

Z vs Y anode: 50, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

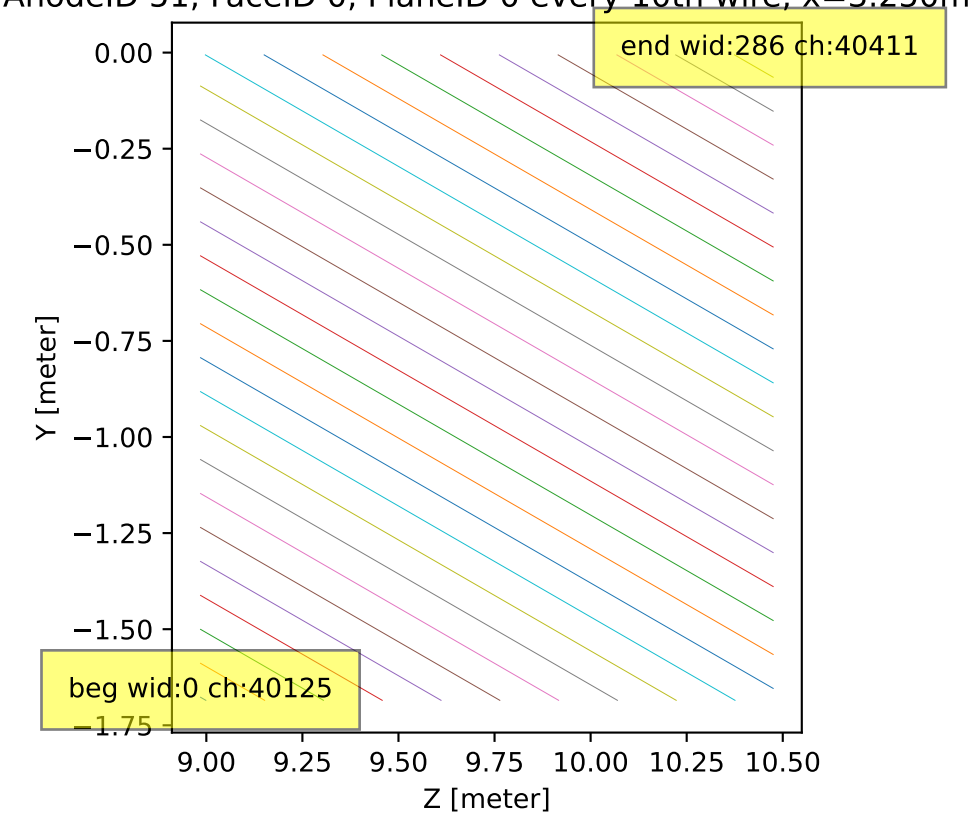

X vs Y anode: 50, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

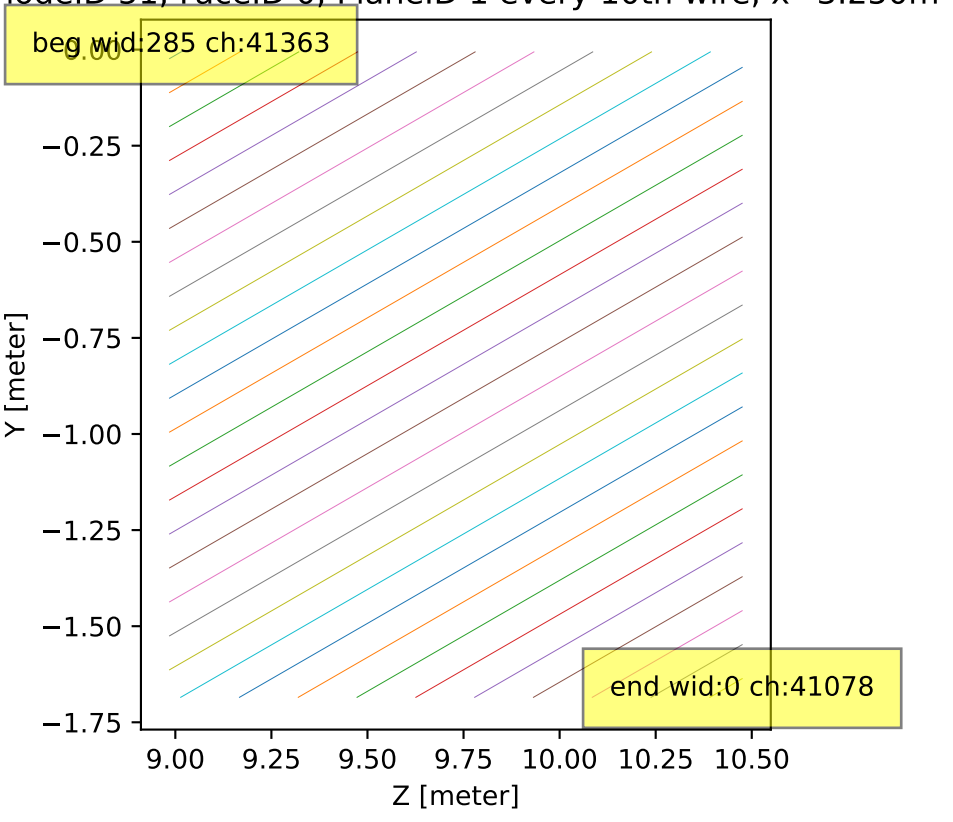

Z vs X anode: 50, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

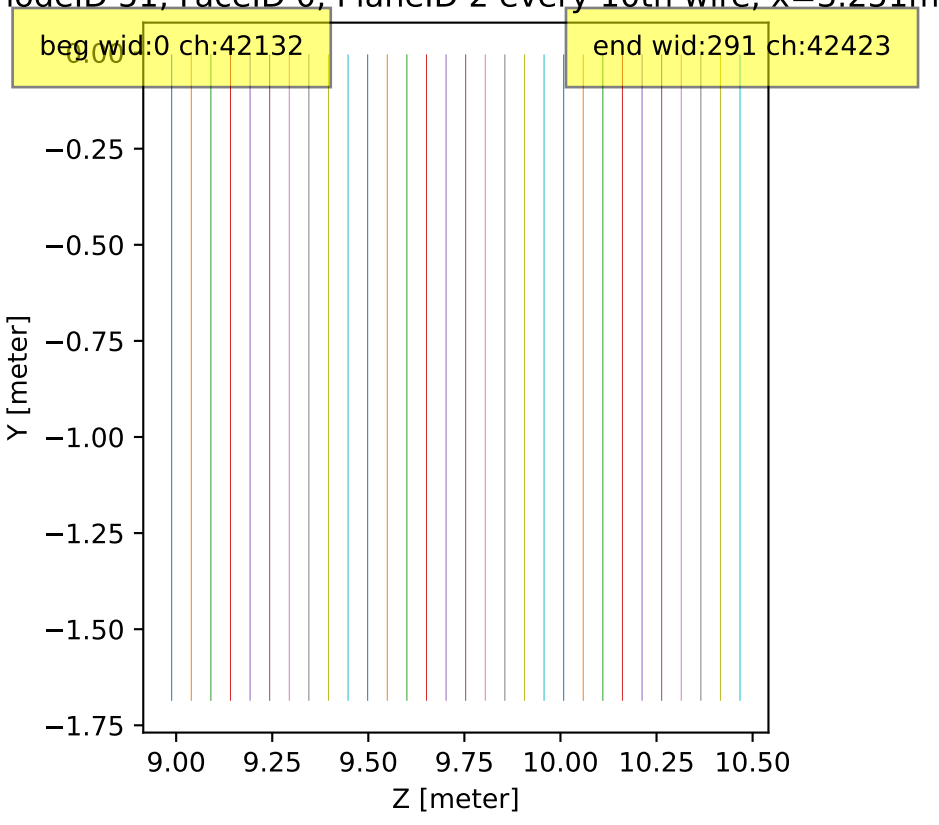

none anode: 50, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

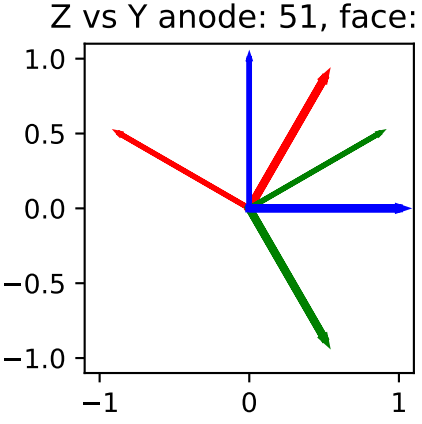

AnodeID 50 wires, tail
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
X [meter]
9.0
9.2
9.4
9.6
9.8
10.0
10.2
10.4
Z [meter]

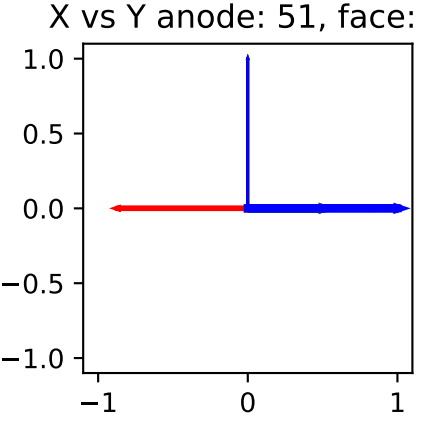

AnodeID 50 wires, head
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
X [meter]
9.0
9.2
9.4
9.6
9.8
10.0
10.2
10.4
Z [meter]

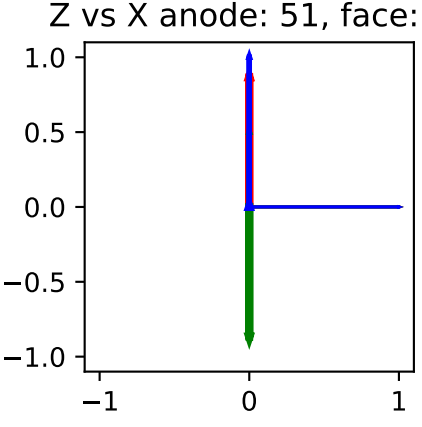

AnodeID 51, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:286 ch:40411
beg wid:0 ch:40125
0.00
−0.25
−0.50
−0.75
−1.00
−1.25
−1.50
−1.75
Y [meter]
9.00
9.25
9.50
9.75
10.00
10.25
10.50
Z [meter]

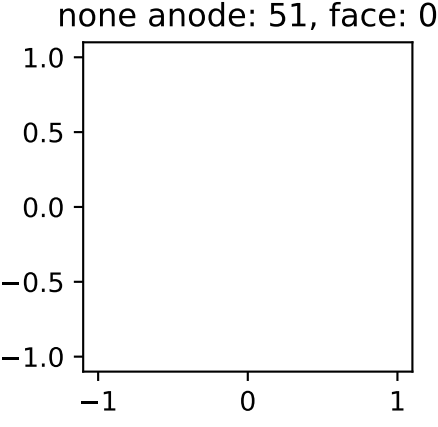

AnodeID 51, FaceID 0, PlaneID 1 every 10th wire, x=3.250m
beg wid:285 ch:41363
end wid:0 ch:41078
−0.25
−0.50
−0.75
−1.00
−1.25
−1.50
−1.75
Y [meter]
9.00
9.25
9.50
9.75
10.00
10.25
10.50
Z [meter]

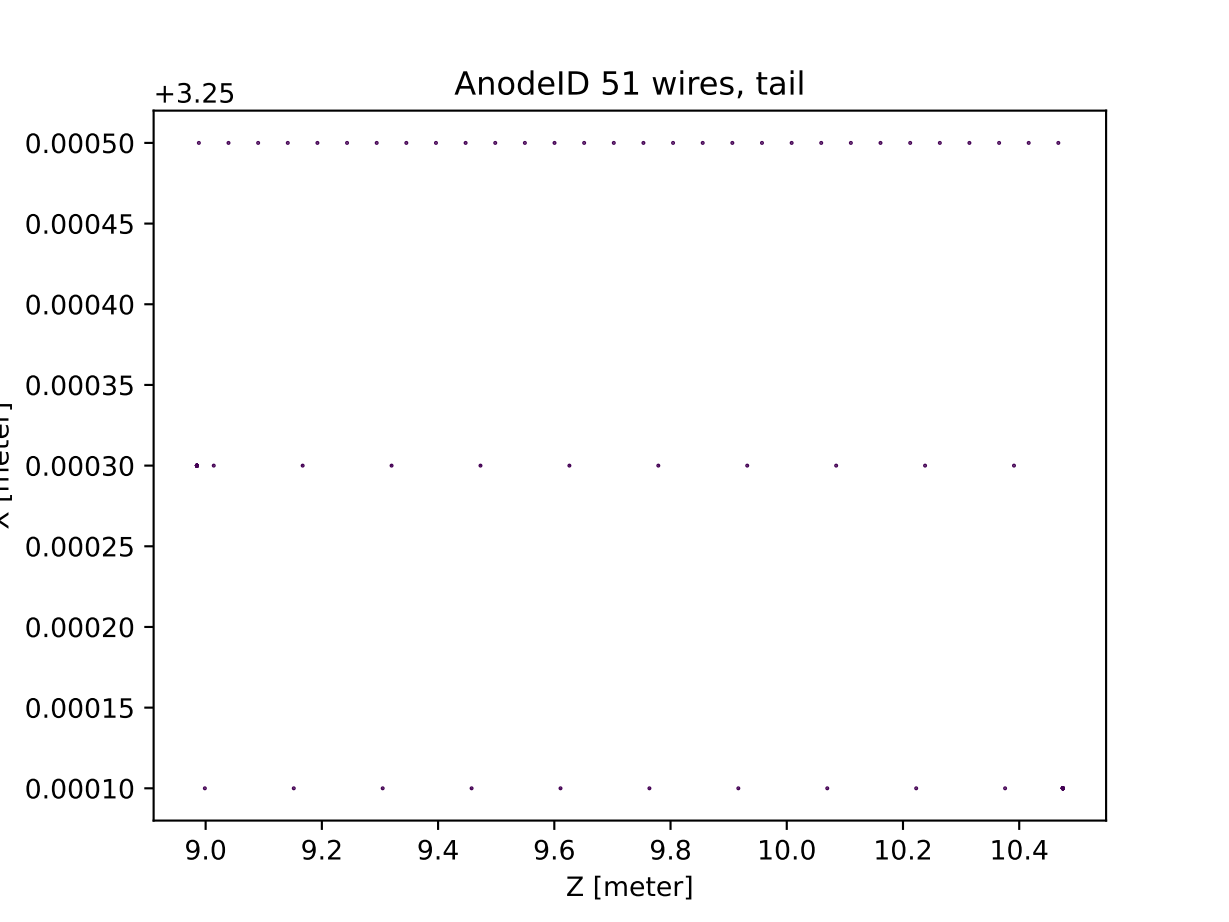

AnodeID 51, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:42132
end wid:291 ch:42423
0.00
−0.25
−0.50
−0.75
−1.00
−1.25
−1.50
−1.75
Y [meter]
9.00
9.25
9.50
9.75
10.00
10.25
10.50
Z [meter]

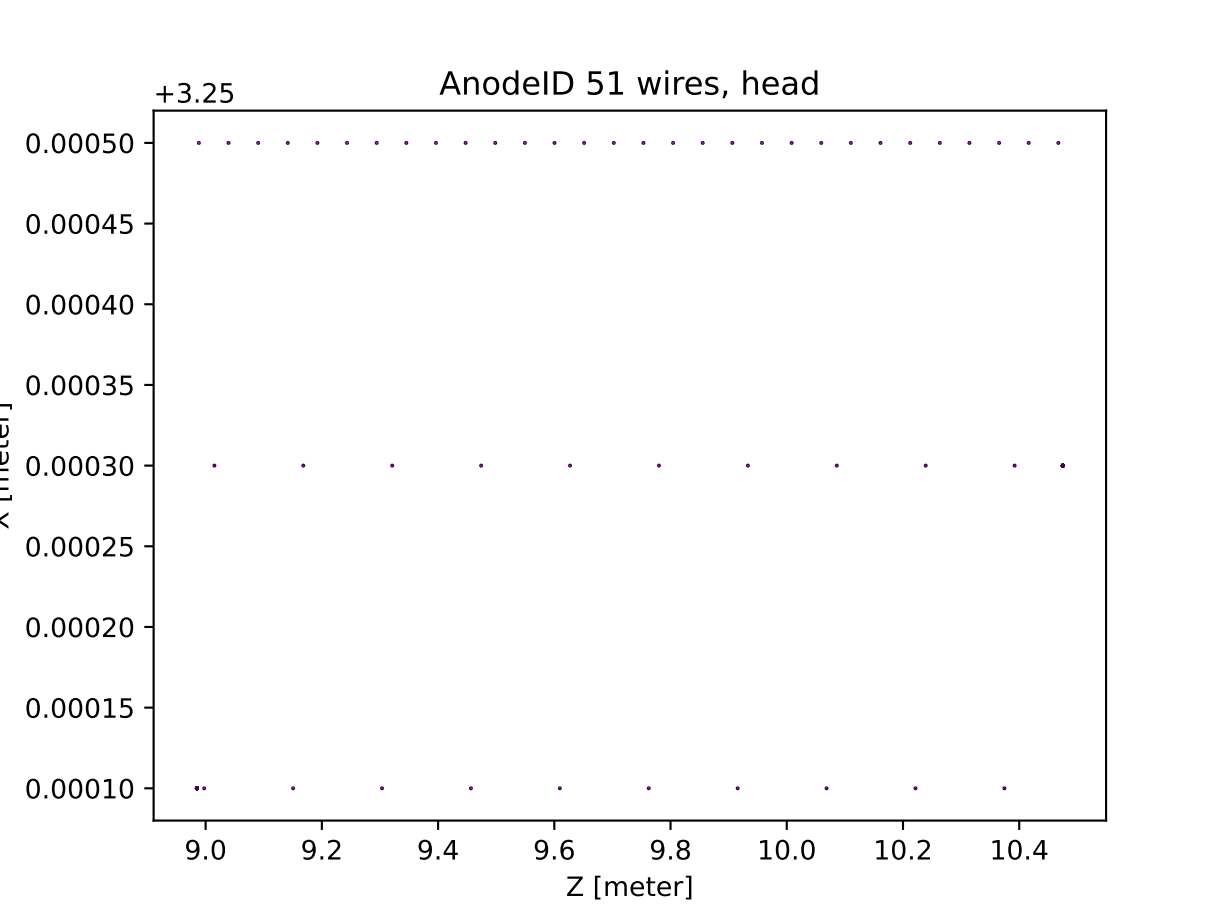

Z vs Y anode: 51, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

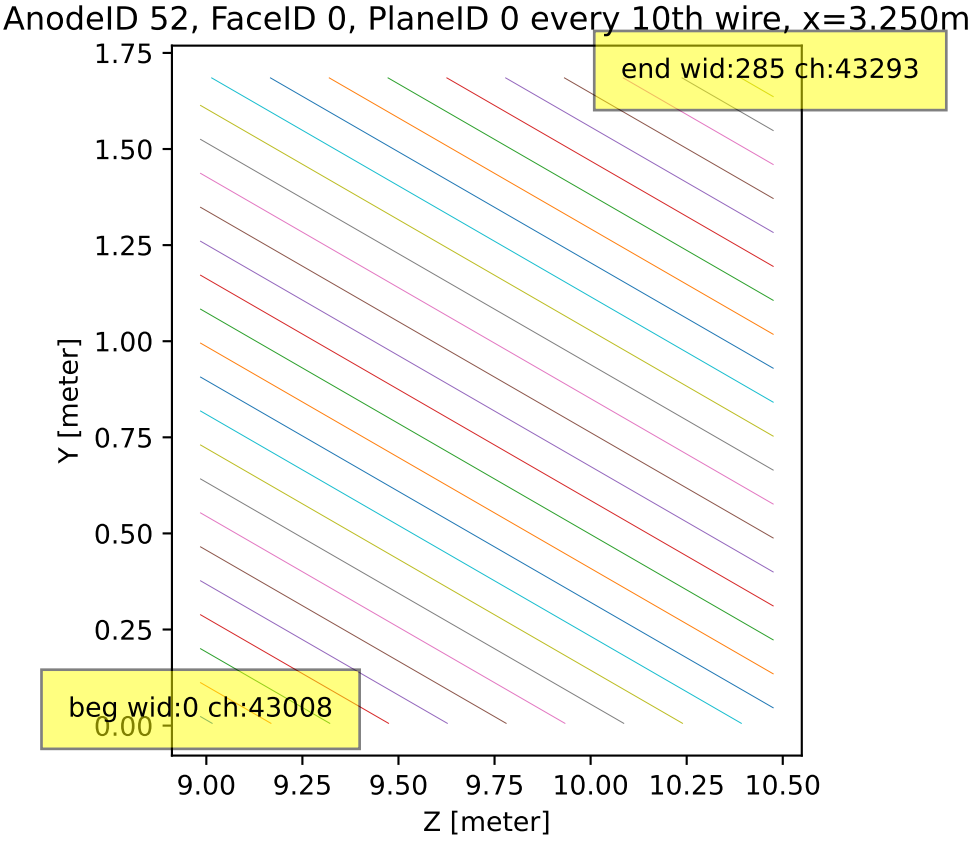

X vs Y anode: 51, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

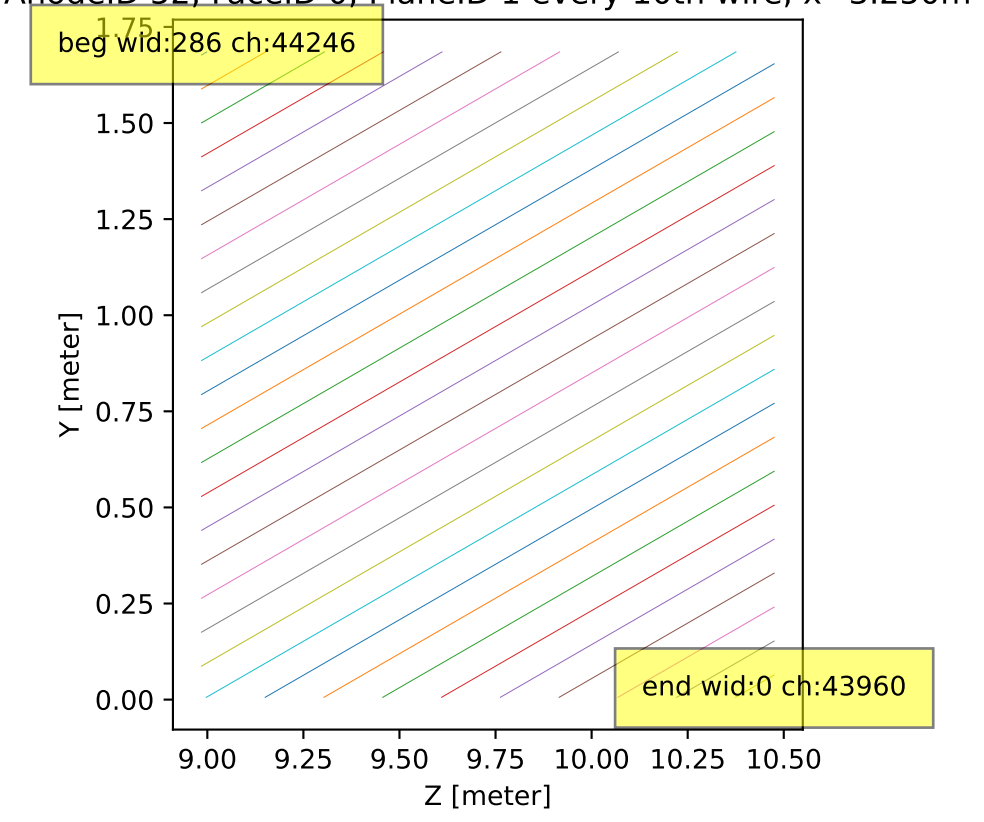

Z vs X anode: 51, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

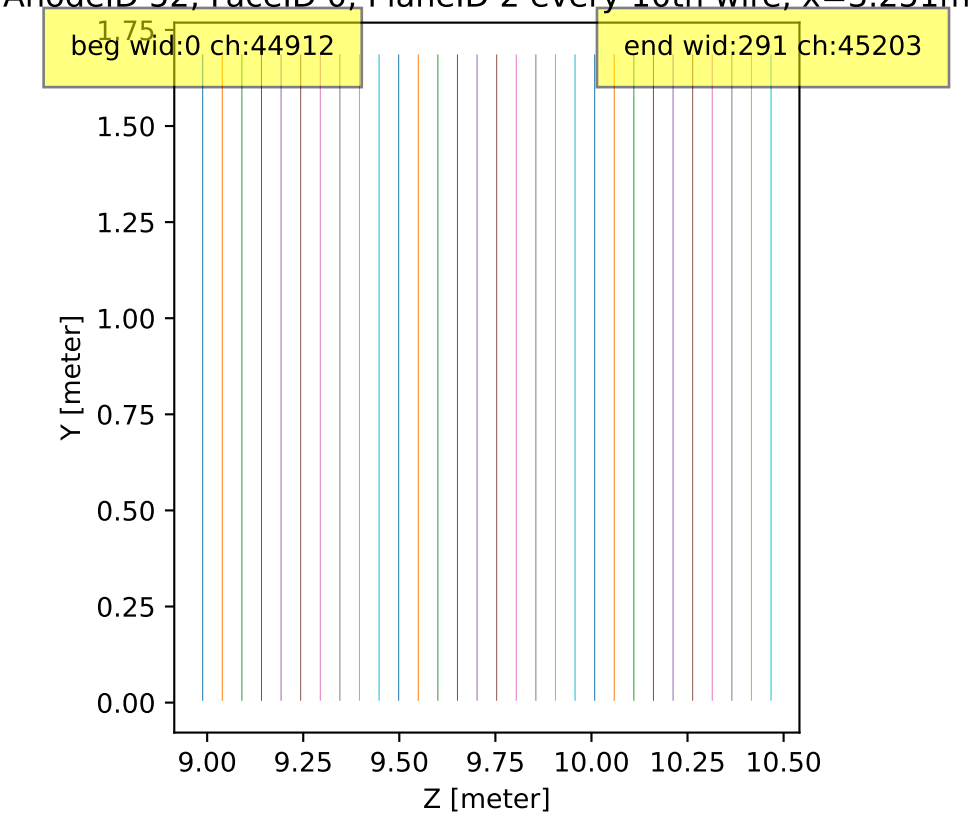

none anode: 51, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

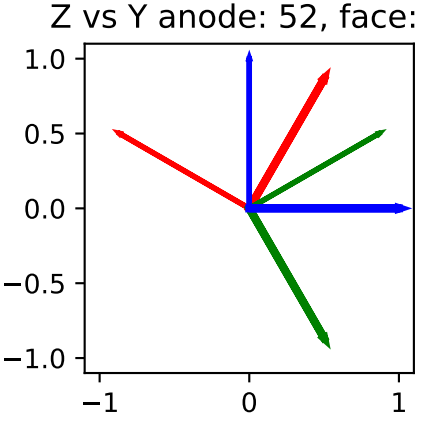

AnodeID 51 wires, tail
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
9.0
9.2
9.4
9.6
9.8
10.0
10.2
10.4
Z [meter]

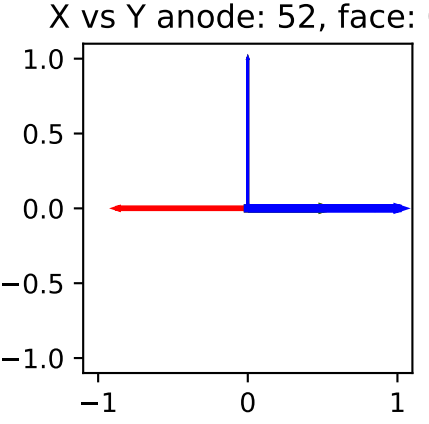

AnodeID 51 wires, head
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
X [meter]
9.0
9.2
9.4
9.6
9.8
10.0
10.2
10.4
Z [meter]

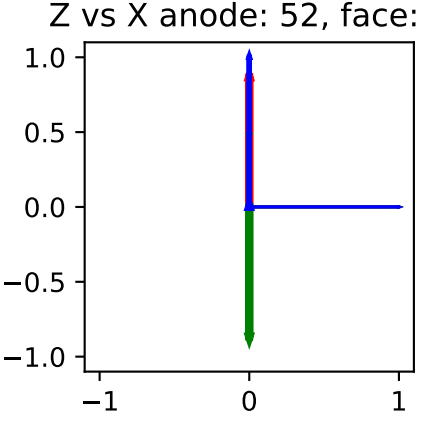

AnodeID 52, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:43293
beg wid:0 ch:43008
Y [meter]
Z [meter]
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
9.00
9.25
9.50
9.75
10.00
10.25
10.50

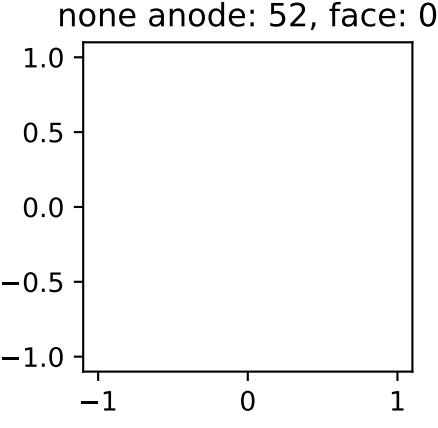

AnodeID 52, FaceID 0, PlaneID 1 every 10th wire, x=3.250m
beg wid:286 ch:44246
end wid:0 ch:43960
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
Y [meter]
9.00
9.25
9.50
9.75
10.00
10.25
10.50
Z [meter]

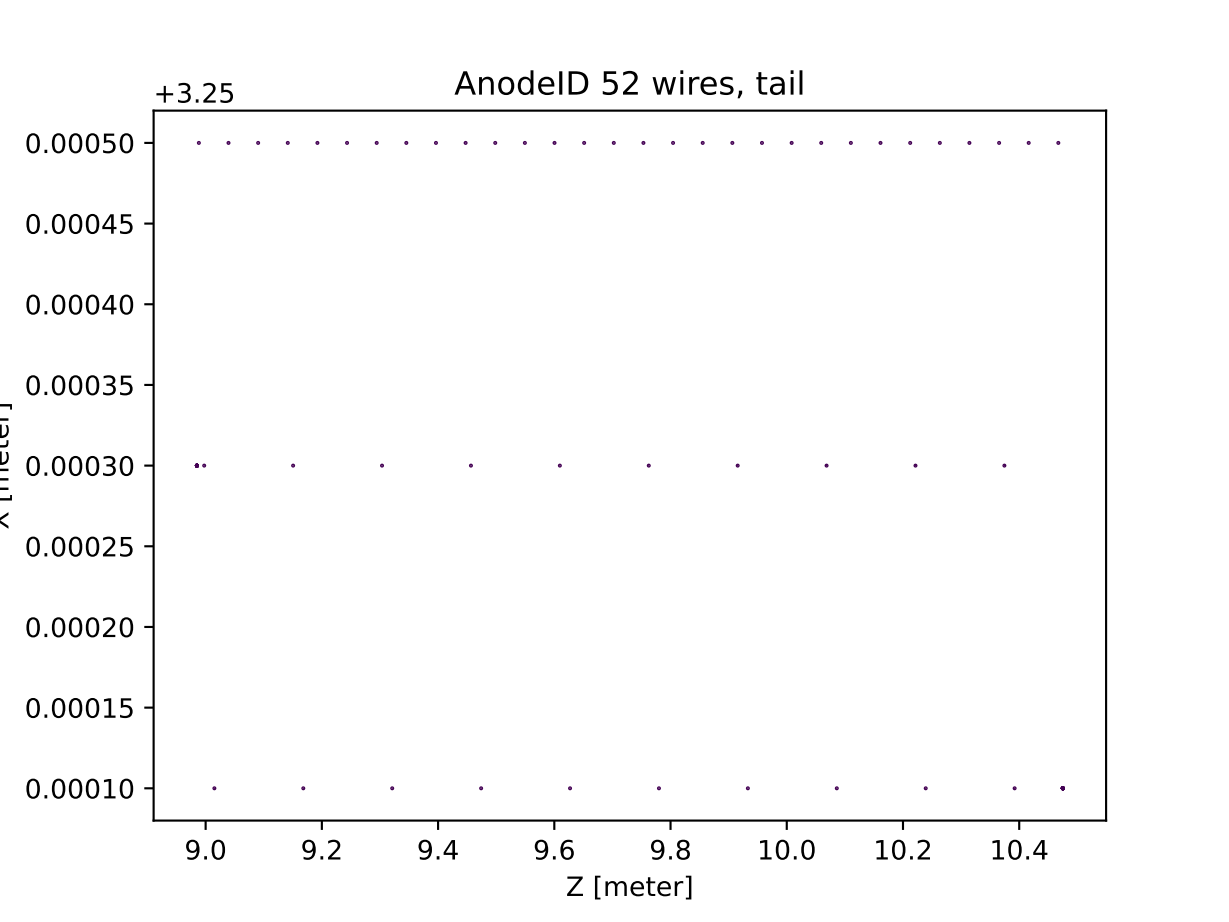

AnodeID 52, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:44912
end wid:291 ch:45203
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
Y [meter]
9.00
9.25
9.50
9.75
10.00
10.25
10.50
Z [meter]

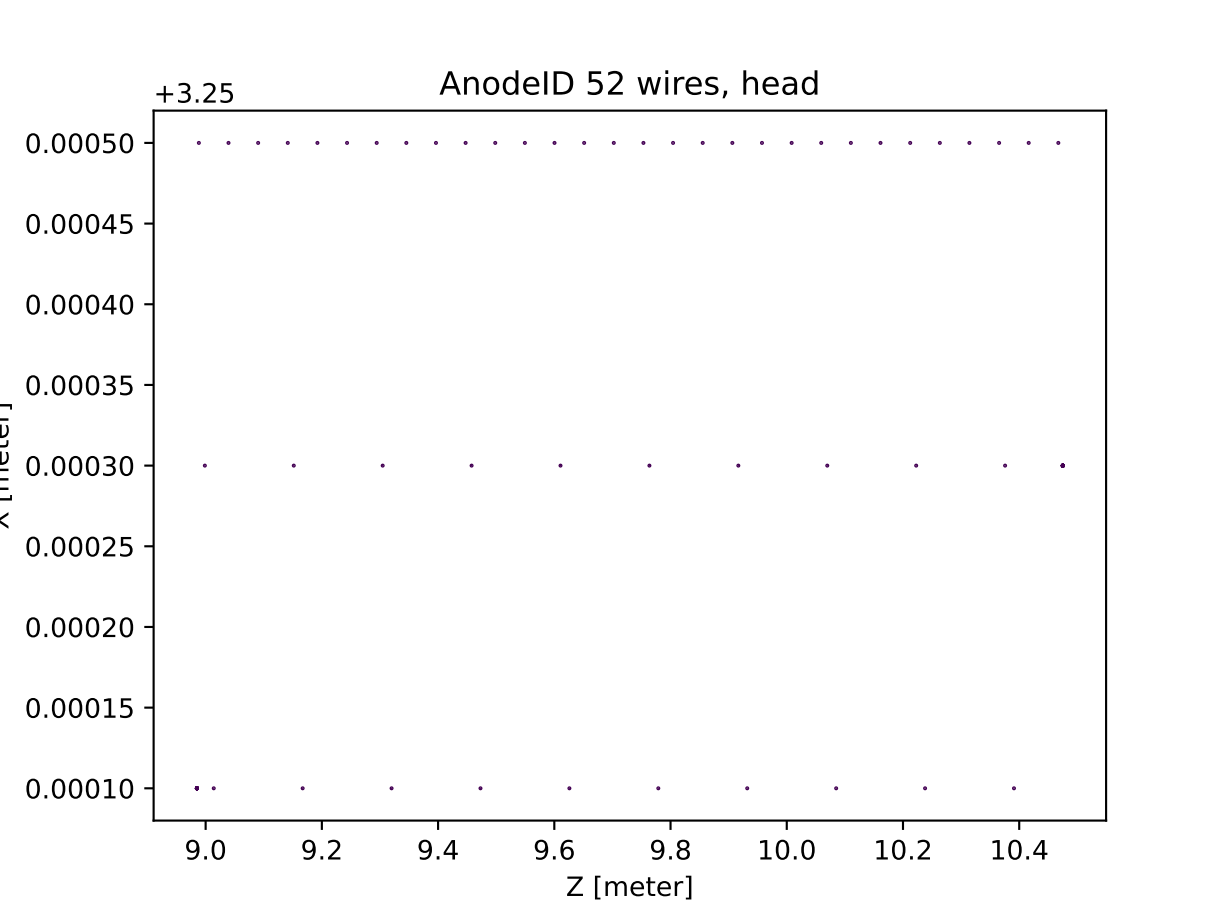

Z vs Y anode: 52, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

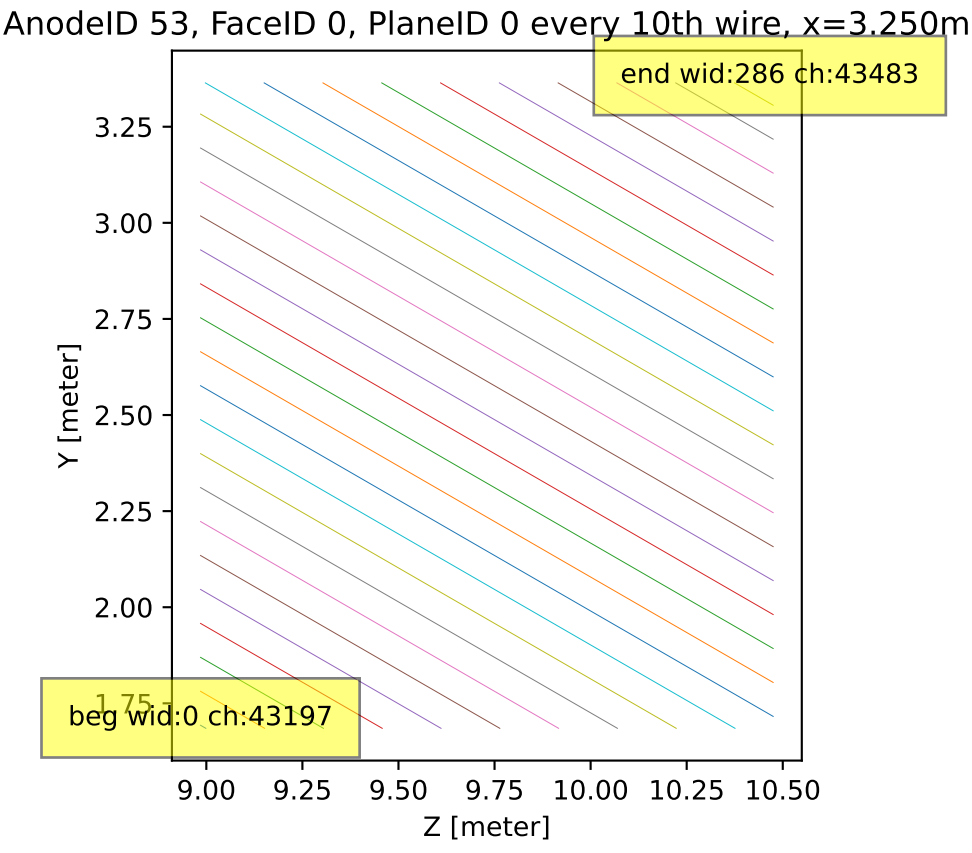

X vs Y anode: 52, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

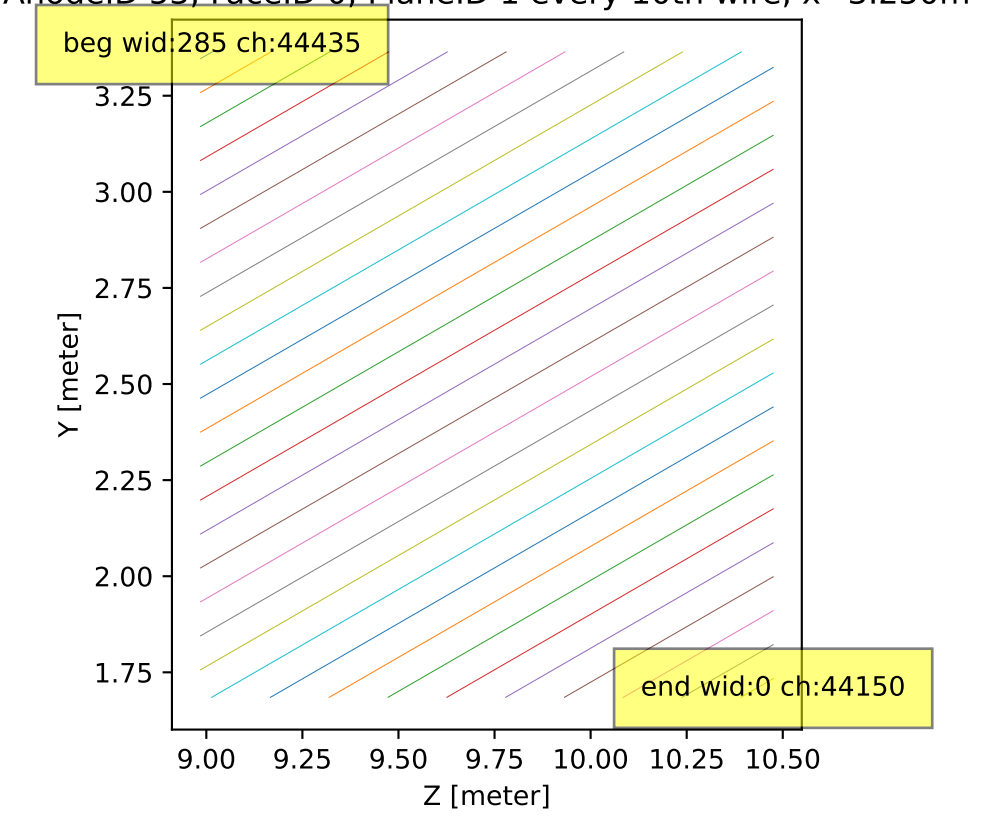

Z vs X anode: 52, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

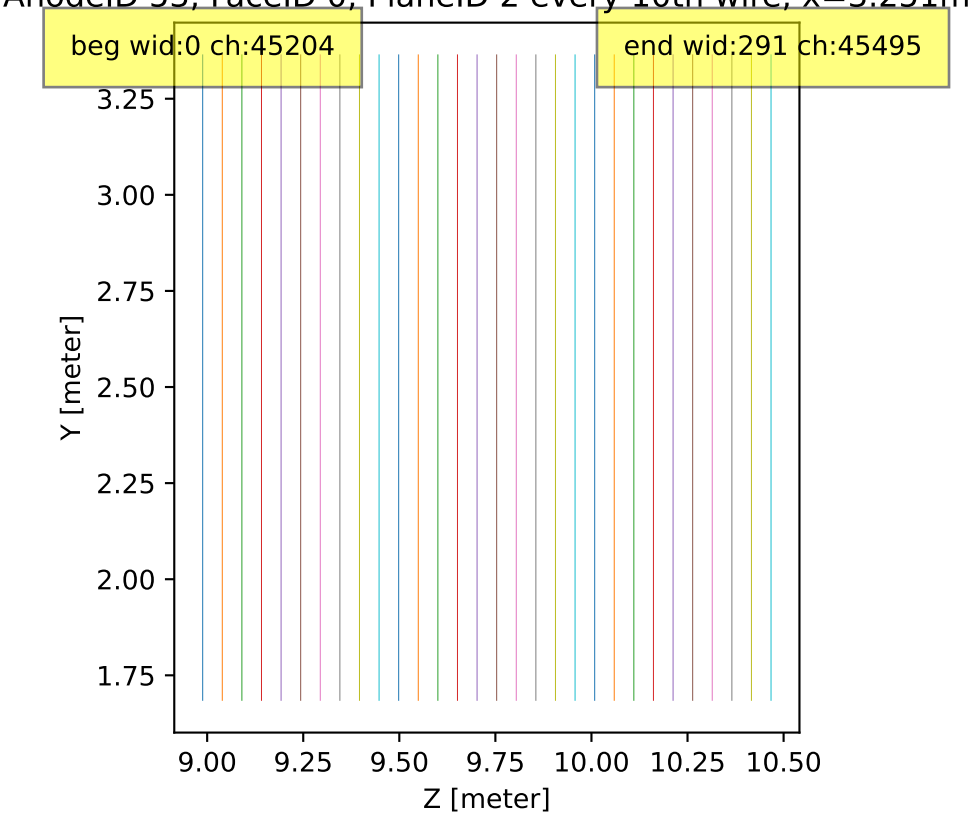

none anode: 52, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

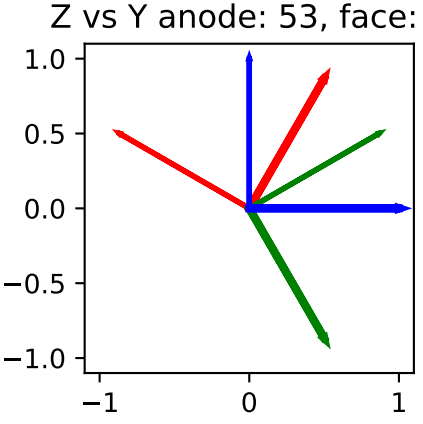

AnodeID 52 wires, tail
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
9.0
9.2
9.4
9.6
9.8
10.0
10.2
10.4
Z [meter]

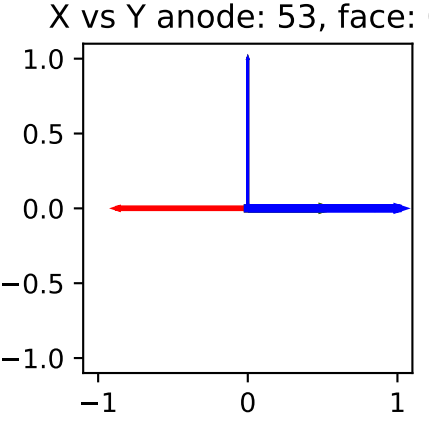

AnodeID 52 wires, head
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
X [meter]
9.0
9.2
9.4
9.6
9.8
10.0
10.2
10.4
Z [meter]

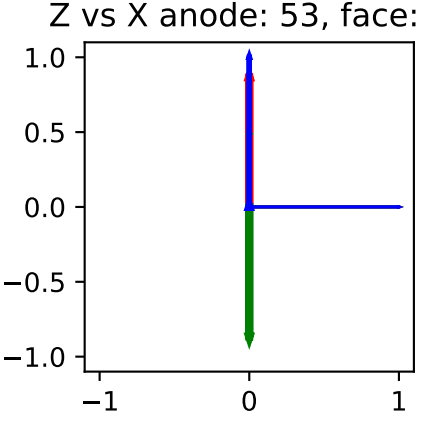

AnodeID 53, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:286 ch:43483
beg wid:0 ch:43197
3.25
3.00
2.75
2.50
2.25
2.00
1.75
Y [meter]
9.00
9.25
9.50
9.75
10.00
10.25
10.50
Z [meter]

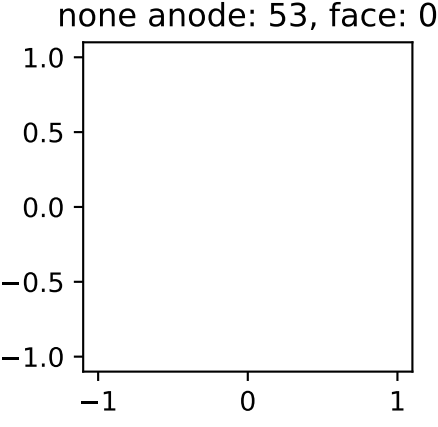

AnodeID 53, FaceID 0, PlaneID 1 every 10th wire, x=3.250m
beg wid:285 ch:44435
end wid:0 ch:44150
Y [meter]
Z [meter]
3.25
3.00
2.75
2.50
2.25
2.00
1.75
9.00
9.25
9.50
9.75
10.00
10.25
10.50

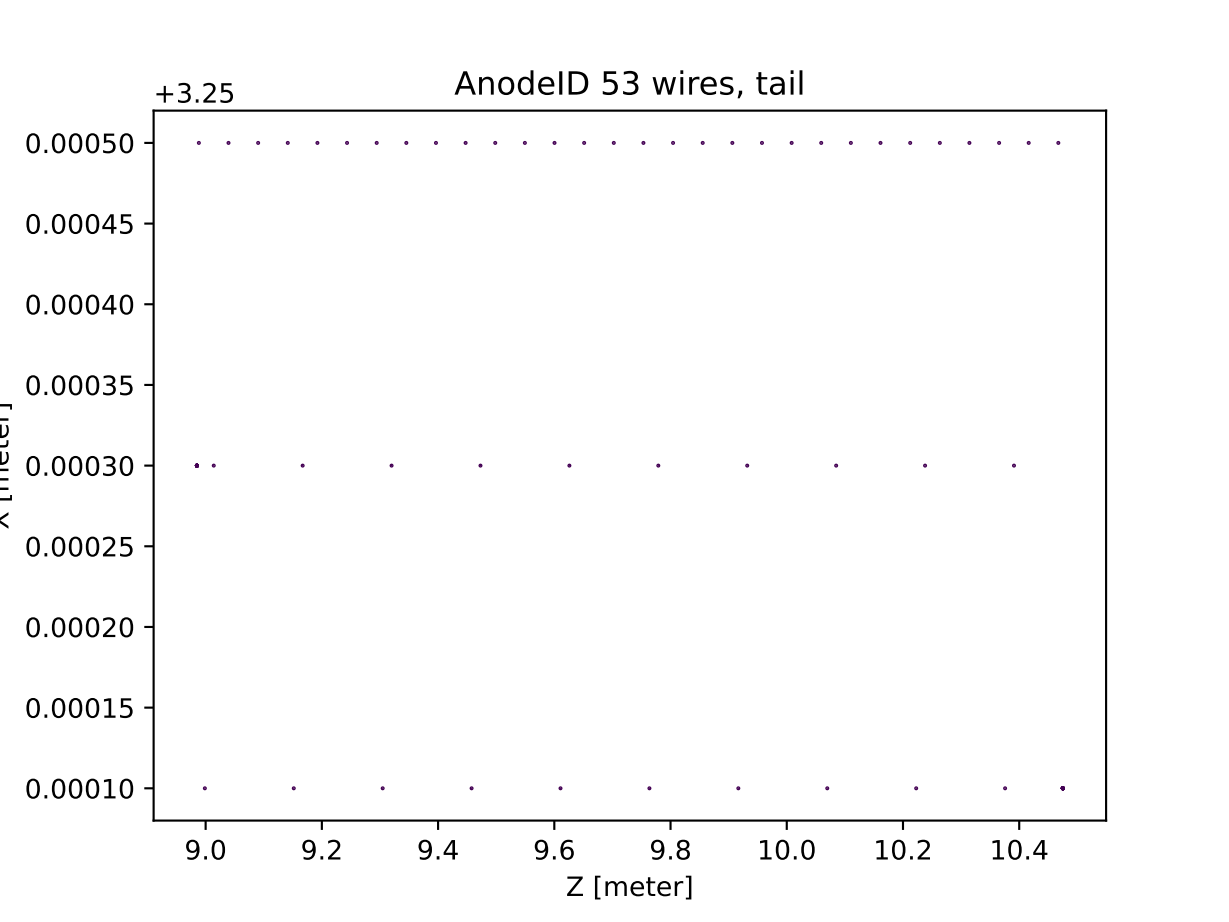

AnodeID 53, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:45204
end wid:291 ch:45495
3.25
3.00
2.75
2.50
2.25
2.00
1.75
Y [meter]
9.00
9.25
9.50
9.75
10.00
10.25
10.50
Z [meter]

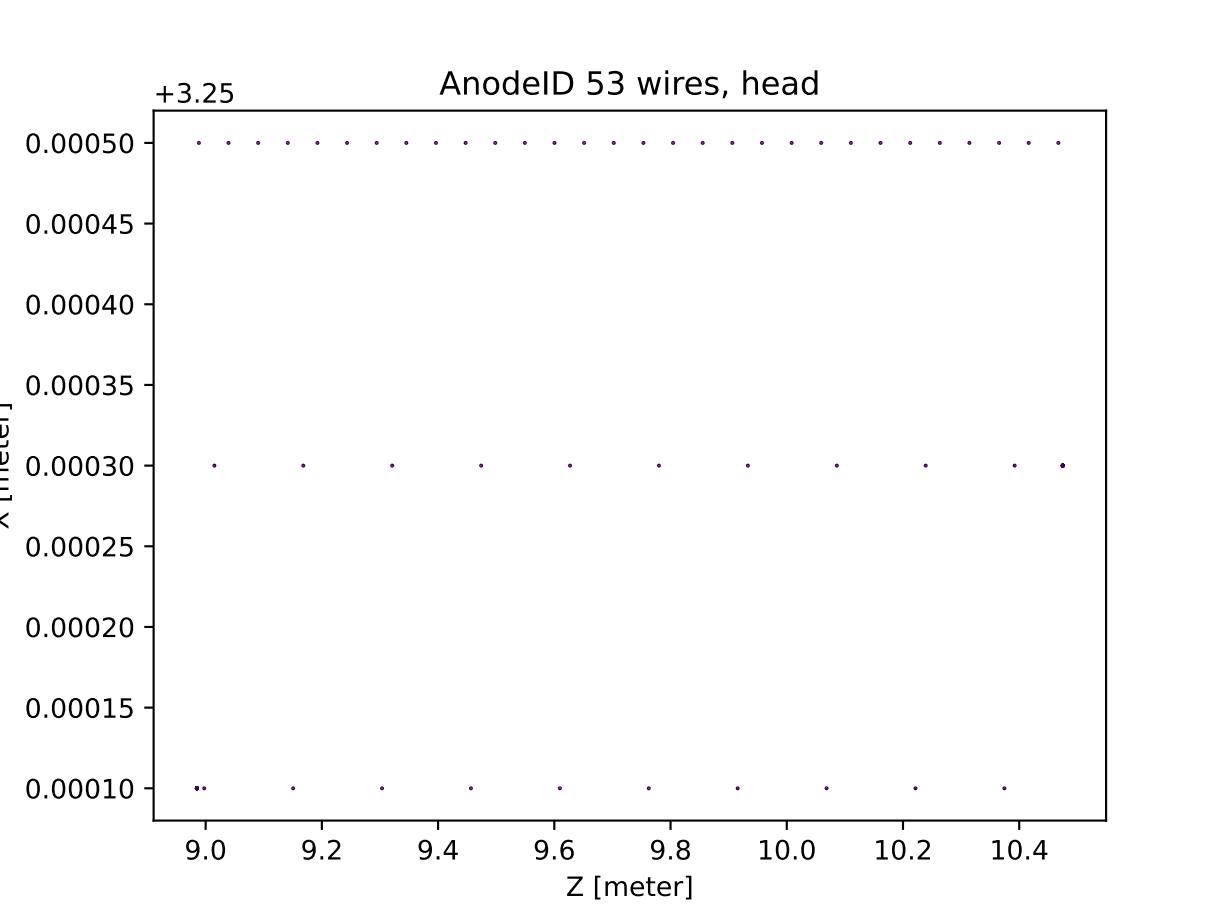

Z vs Y anode: 53, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

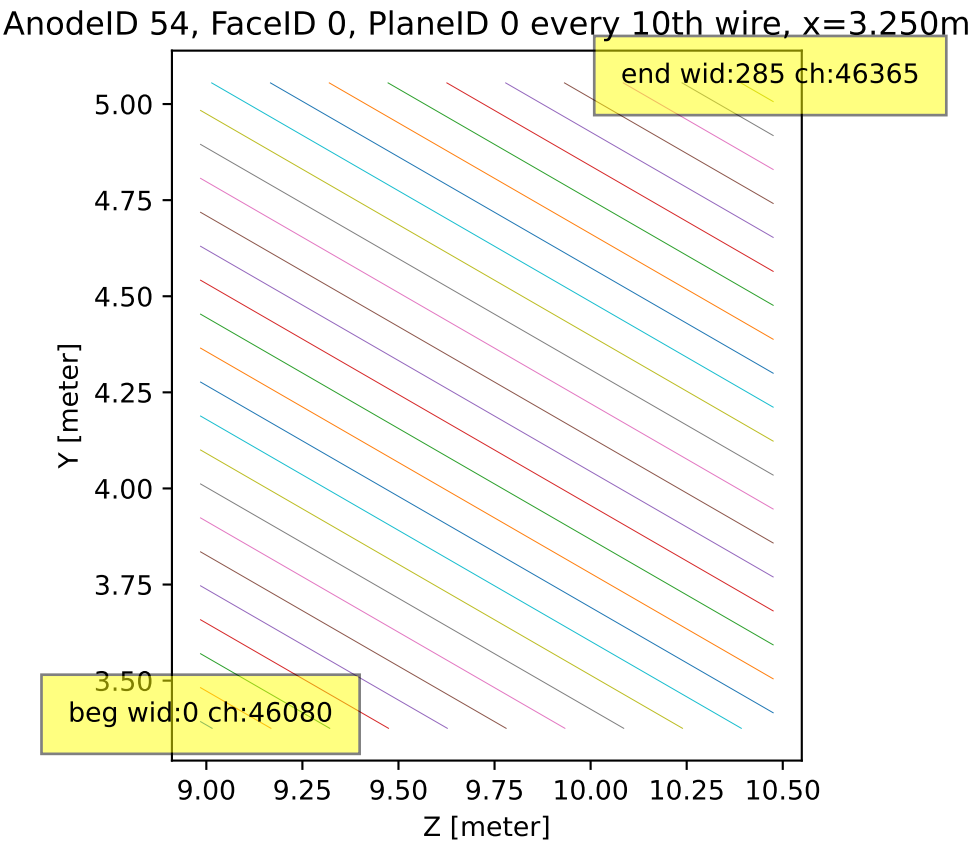

X vs Y anode: 53, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

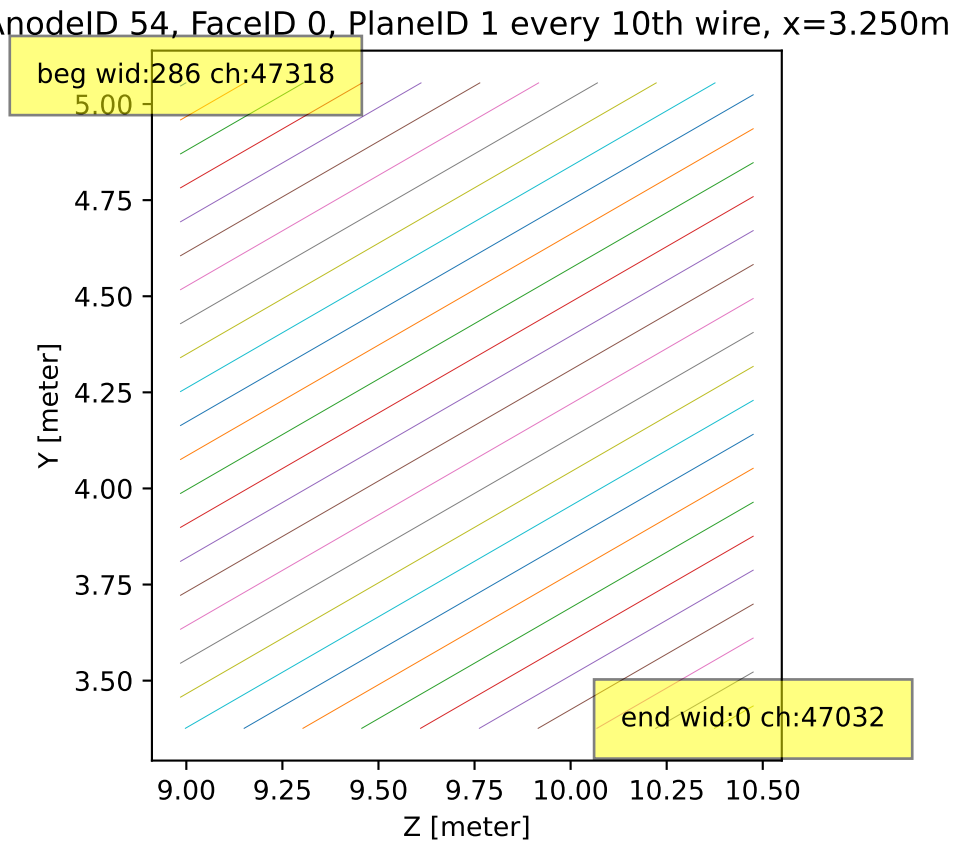

Z vs X anode: 53, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

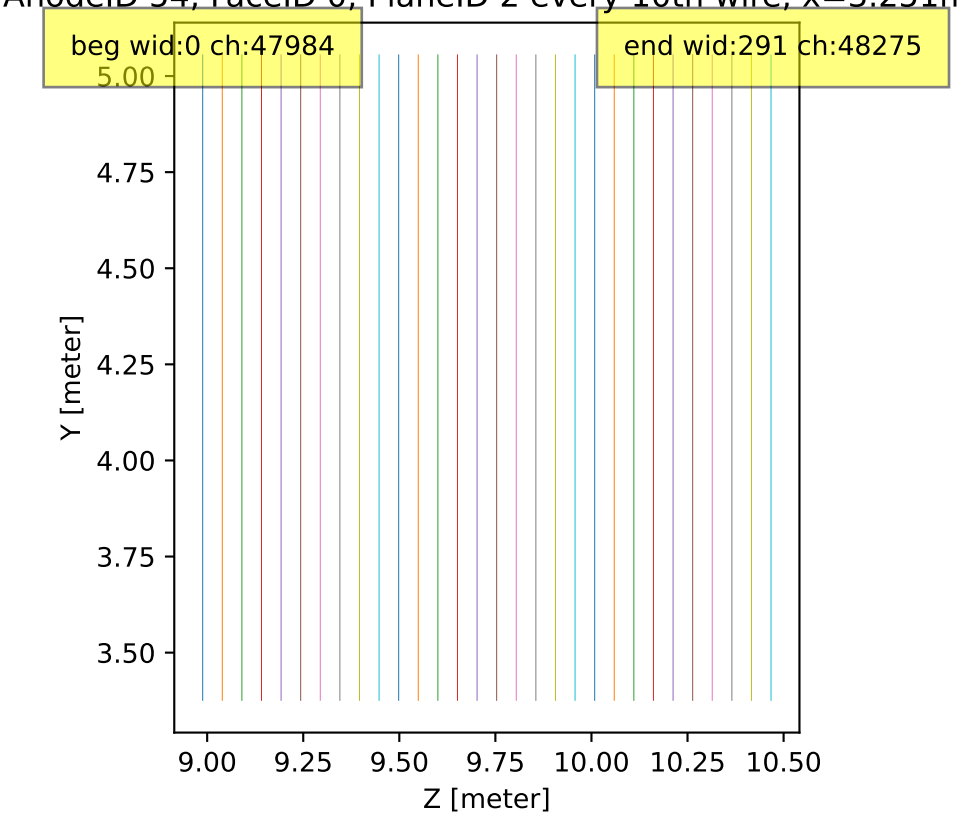

none anode: 53, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

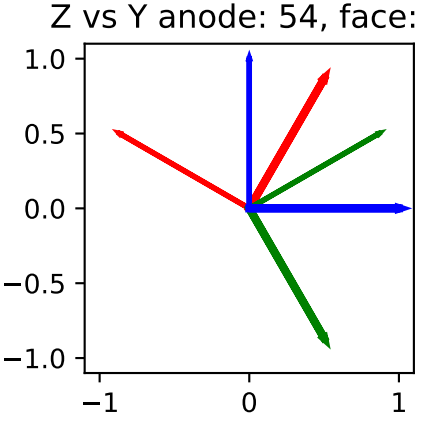

AnodeID 53 wires, tail
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
X [meter]
9.0
9.2
9.4
9.6
9.8
10.0
10.2
10.4
Z [meter]

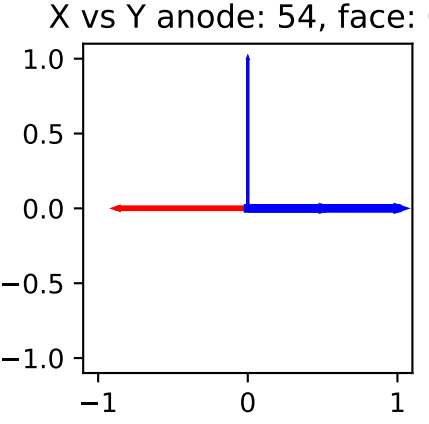

AnodeID 53 wires, head
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
X [meter]
9.0
9.2
9.4
9.6
9.8
10.0
10.2
10.4
Z [meter]

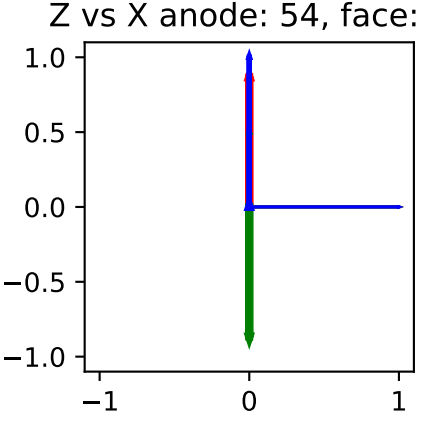

AnodeID 54, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:46365
beg wid:0 ch:46080
Y [meter]
Z [meter]
5.00
4.75
4.50
4.25
4.00
3.75
3.50
9.00
9.25
9.50
9.75
10.00
10.25
10.50

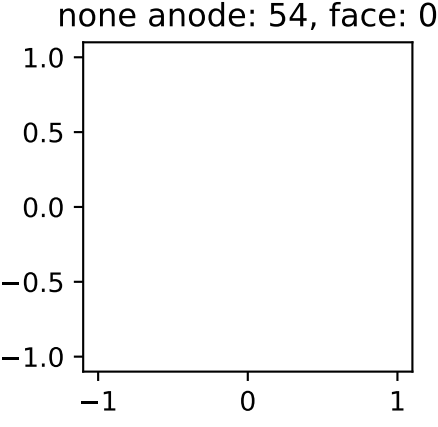

AnodeID 54, FaceID 0, PlaneID 1 every 10th wire, x=3.250m
beg wid:286 ch:47318
end wid:0 ch:47032
Y [meter]
Z [meter]
5.00
4.75
4.50
4.25
4.00
3.75
3.50
9.00
9.25
9.50
9.75
10.00
10.25
10.50

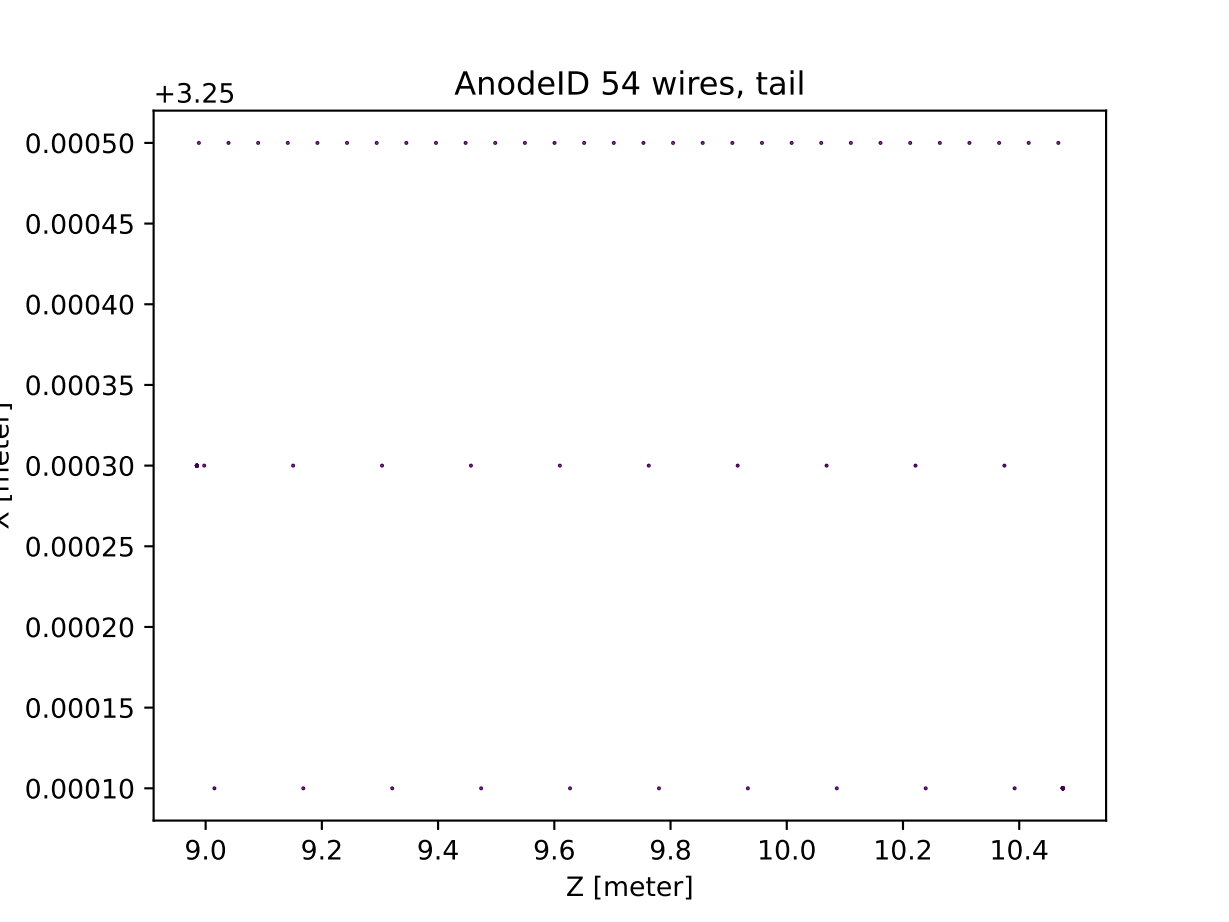

AnodeID 54, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:47984
end wid:291 ch:48275
5.00
4.75
4.50
4.25
4.00
3.75
3.50
Y [meter]
9.00
9.25
9.50
9.75
10.00
10.25
10.50
Z [meter]

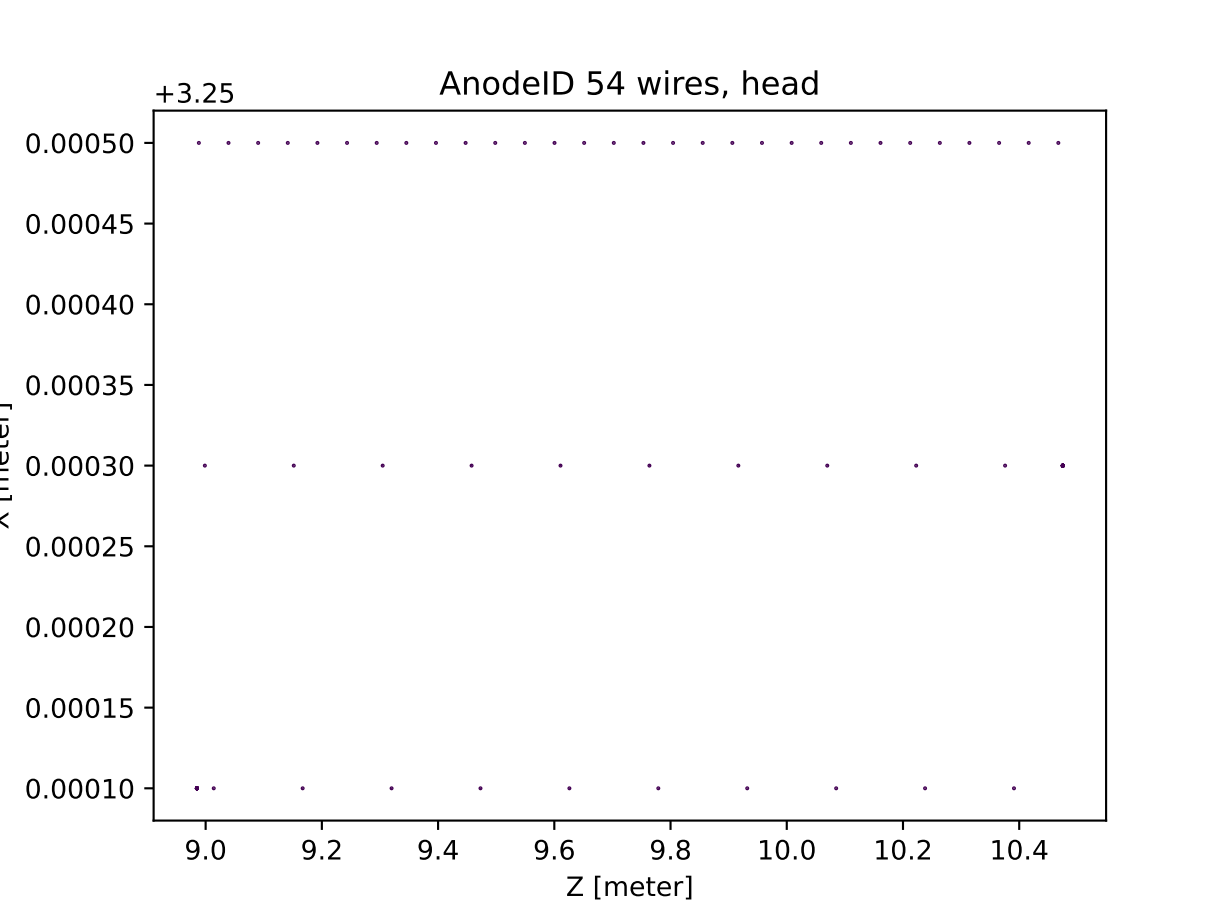

Z vs Y anode: 54, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

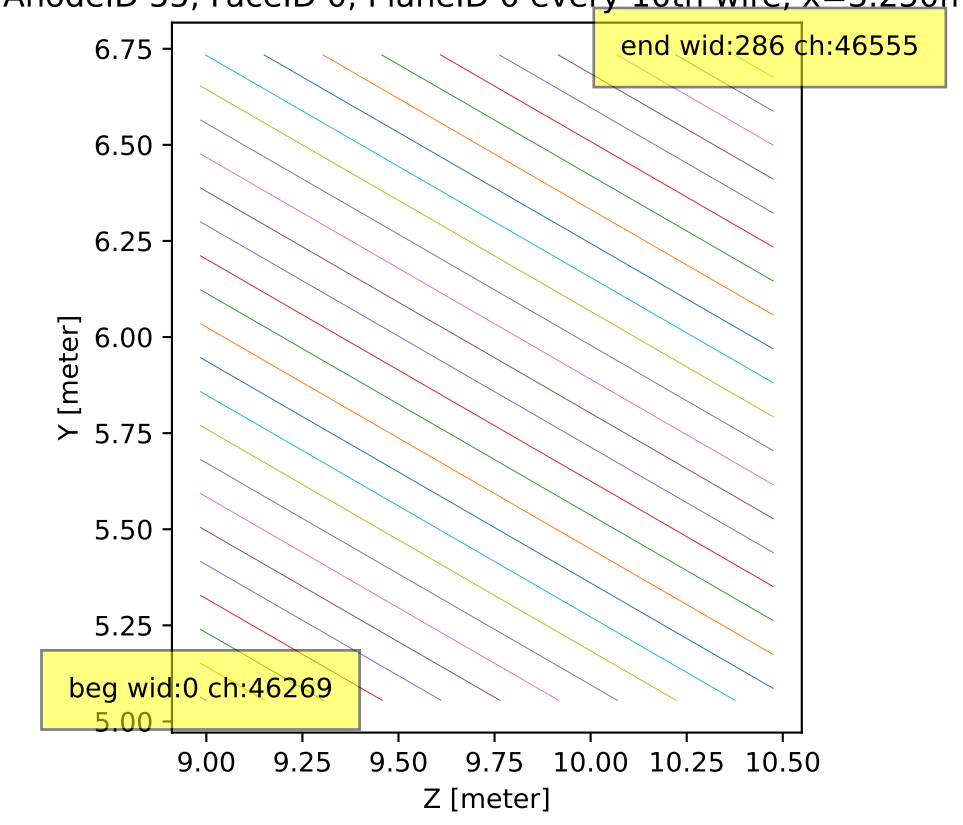

X vs Y anode: 54, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

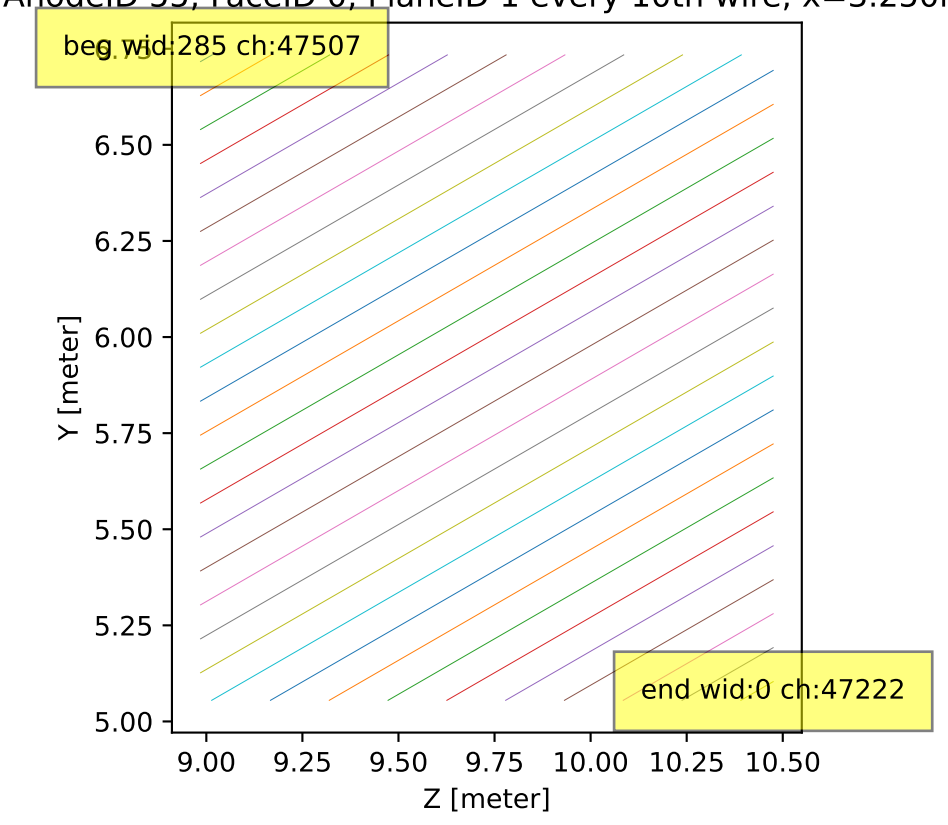

Z vs X anode: 54, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

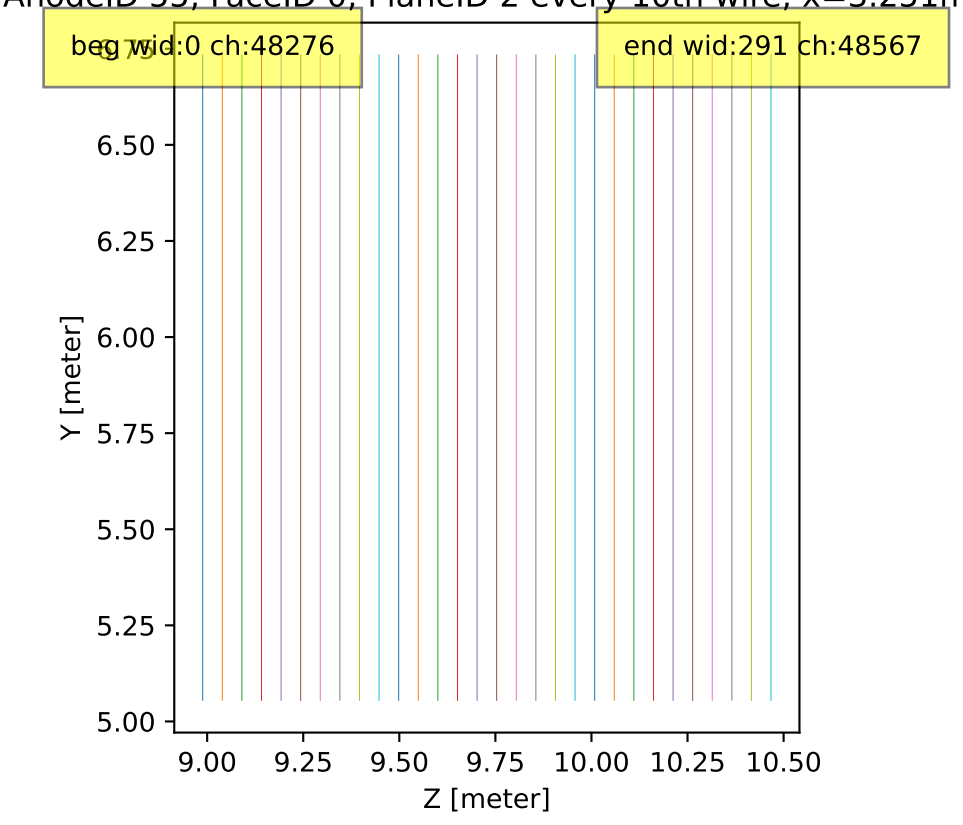

none anode: 54, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

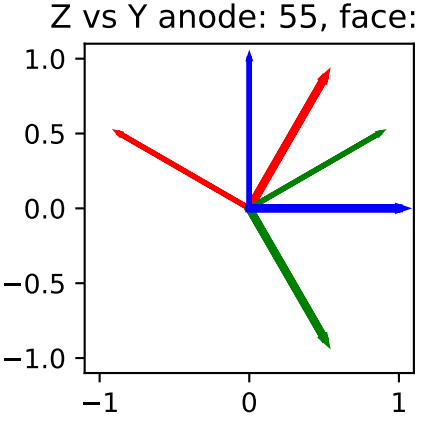

AnodeID 54 wires, tail
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
9.0
9.2
9.4
9.6
9.8
10.0
10.2
10.4
Z [meter]

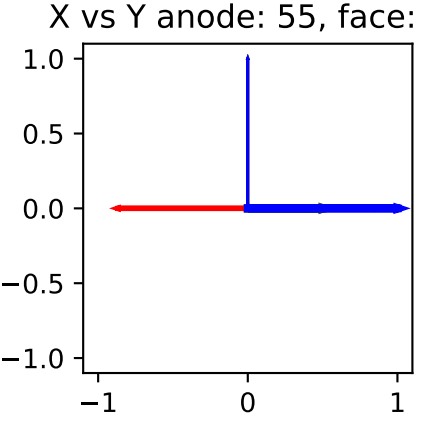

AnodeID 54 wires, head
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
X [meter]
9.0
9.2
9.4
9.6
9.8
10.0
10.2
10.4
Z [meter]

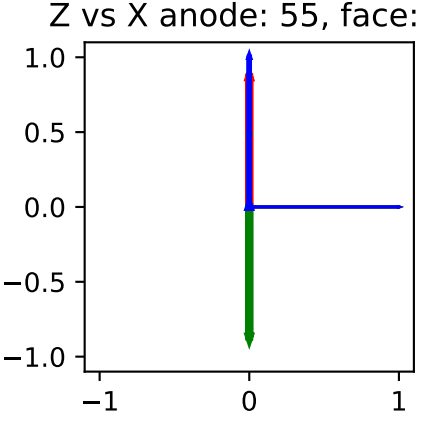

AnodeID 55, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:286 ch:46555
beg wid:0 ch:46269
Y [meter]
6.75
6.50
6.25
6.00
5.75
5.50
5.25
5.00
9.00
9.25
9.50
9.75
10.00
10.25
10.50
Z [meter]

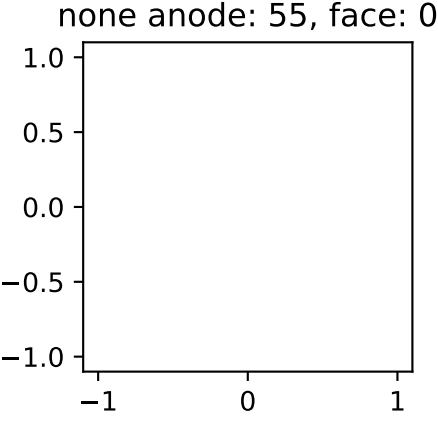

AnodeID 55, FaceID 0, PlaneID 1 every 10th wire, x=3.250m
beg wid:285 ch:47507
end wid:0 ch:47222
6.50
6.25
6.00
5.75
5.50
5.25
5.00
Y [meter]
9.00
9.25
9.50
9.75
10.00
10.25
10.50
Z [meter]

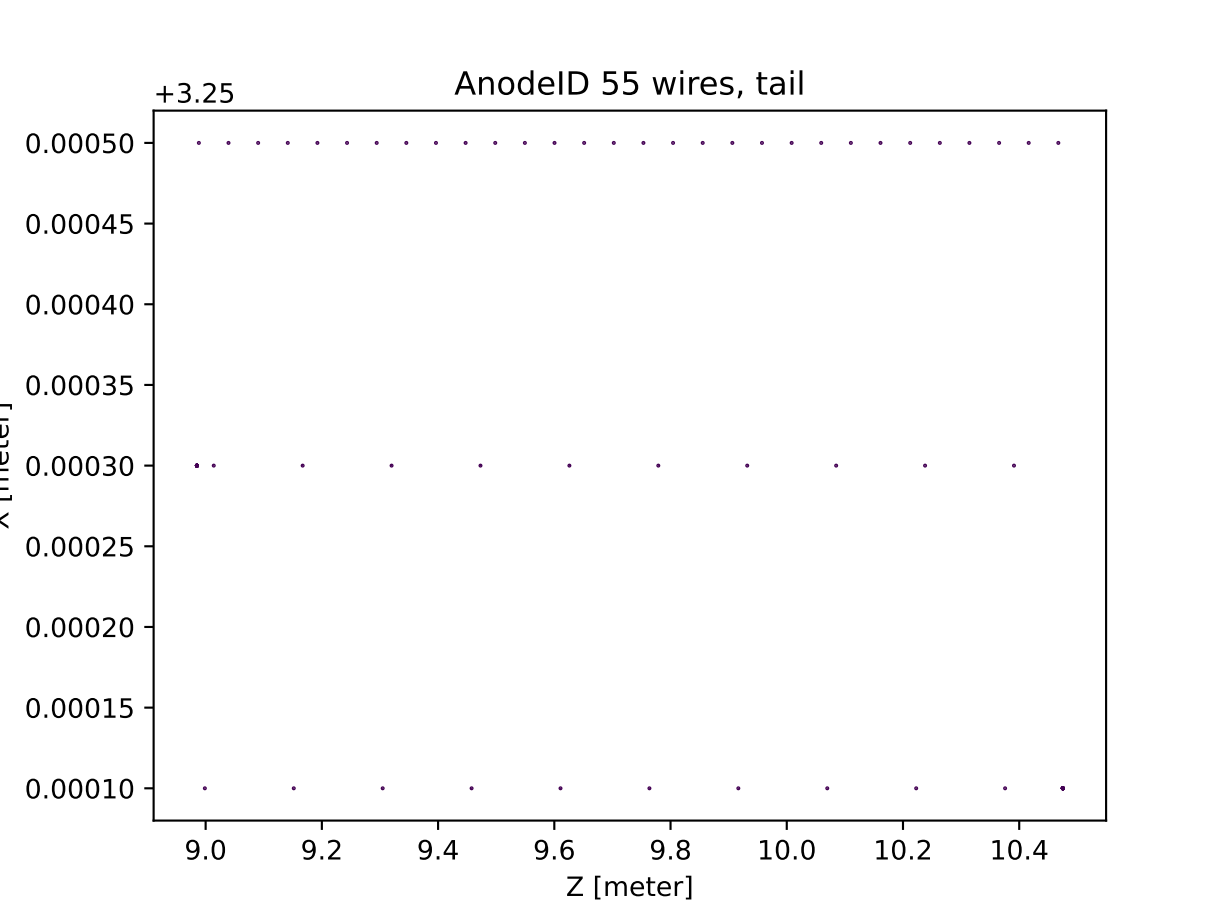

AnodeID 55, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:48276
end wid:291 ch:48567
6.50
6.25
6.00
5.75
5.50
5.25
5.00
Y [meter]
9.00
9.25
9.50
9.75
10.00
10.25
10.50
Z [meter]

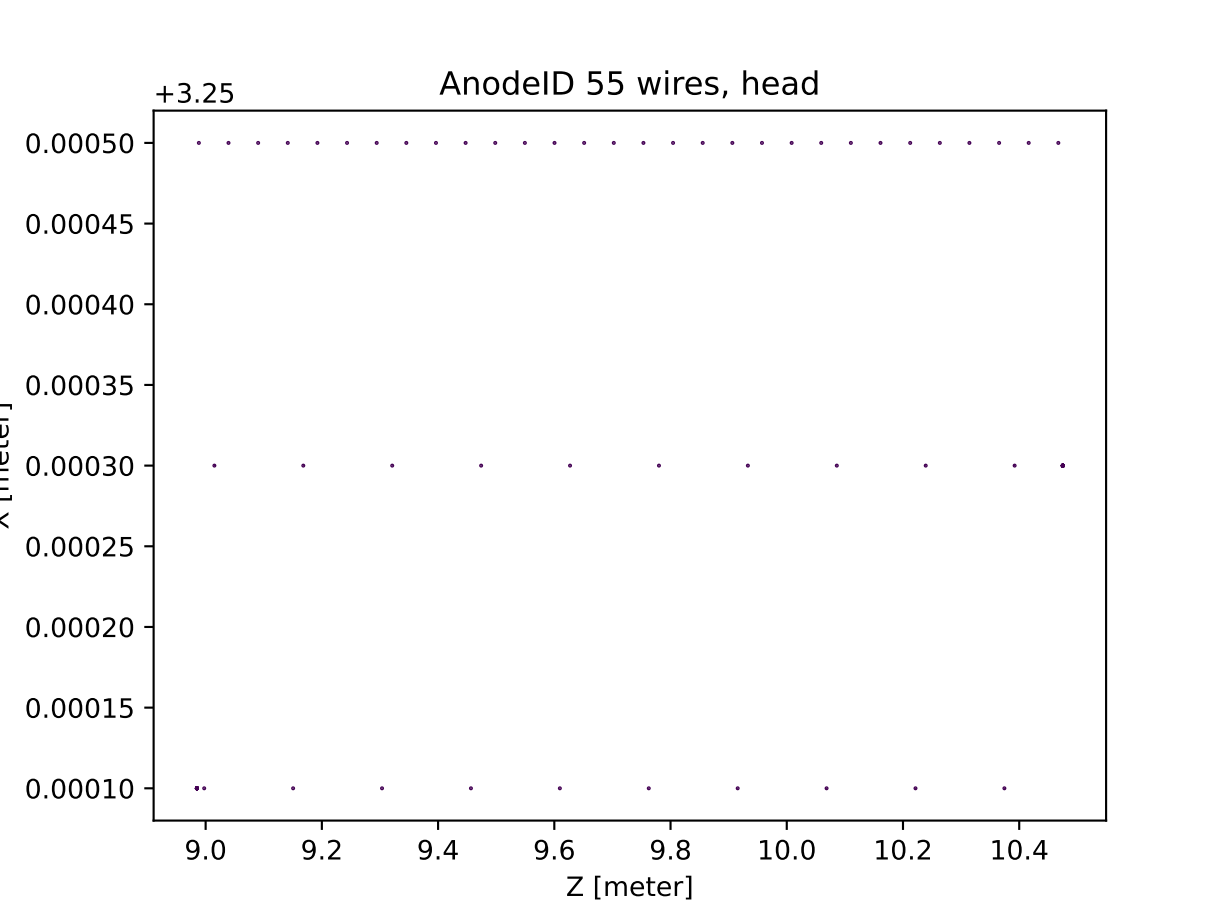

Z vs Y anode: 55, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

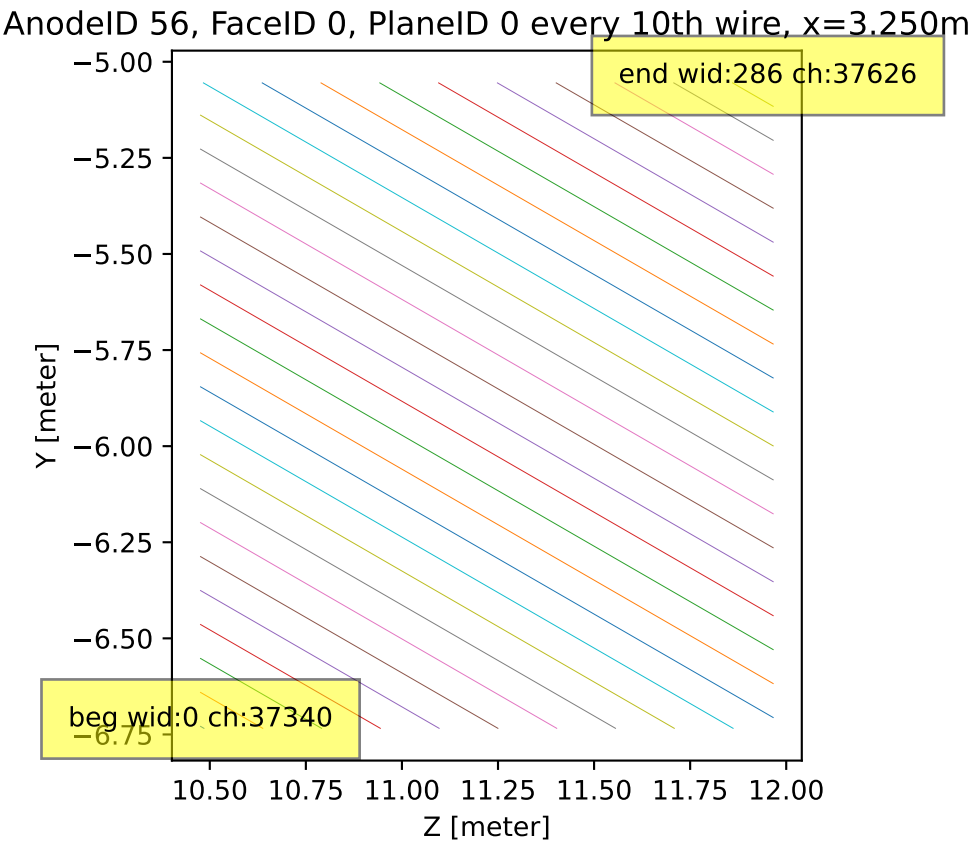

X vs Y anode: 55, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

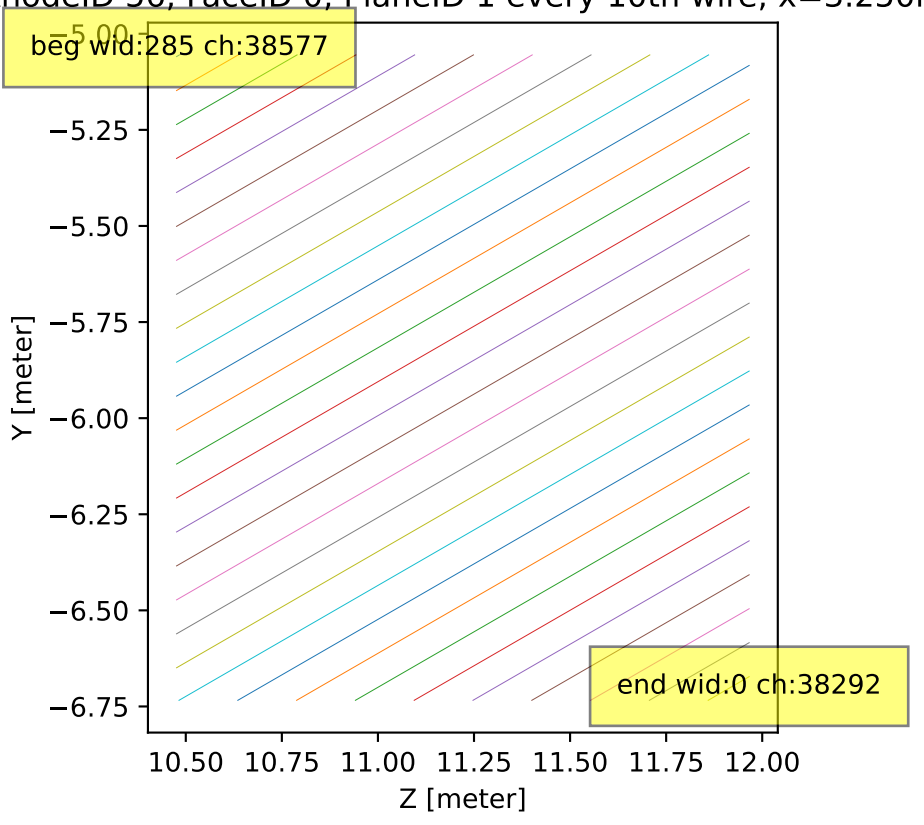

Z vs X anode: 55, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

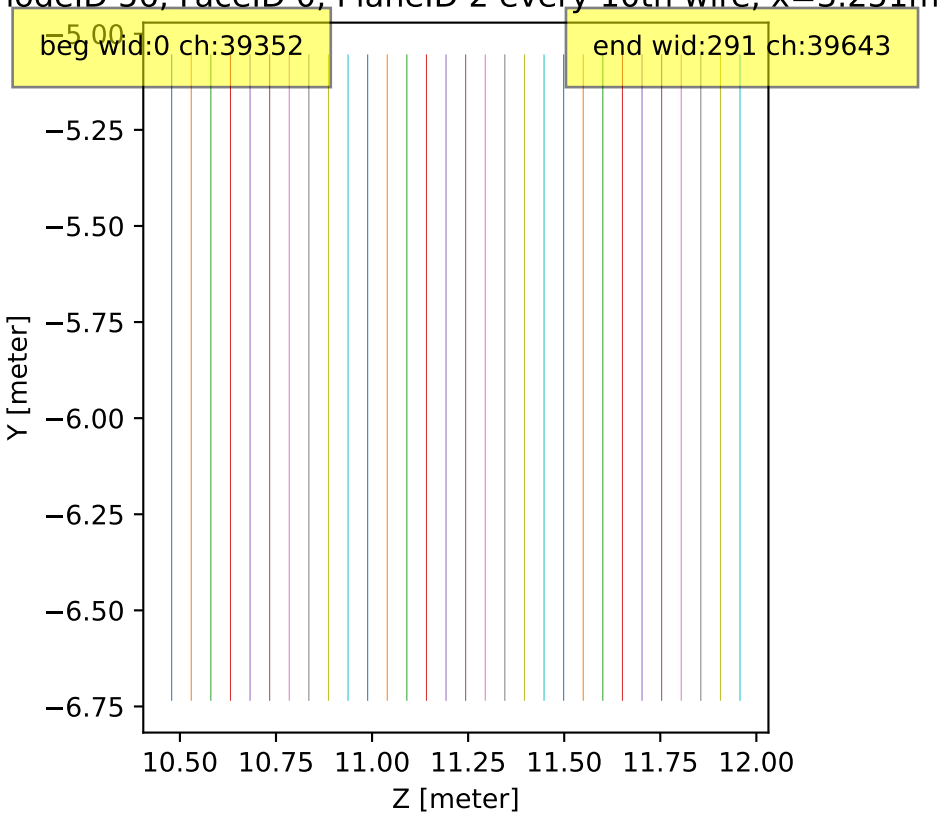

none anode: 55, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

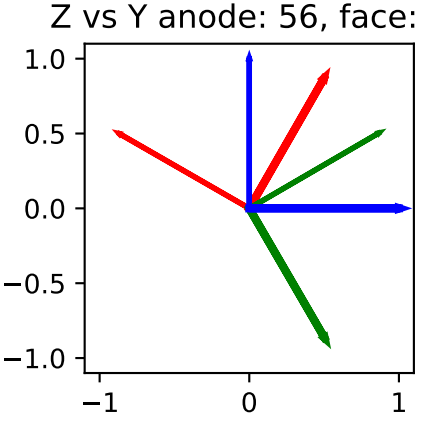

AnodeID 55 wires, tail
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
9.0
9.2
9.4
9.6
9.8
10.0
10.2
10.4
Z [meter]

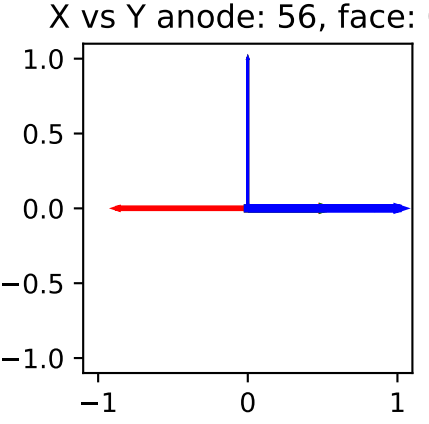

AnodeID 55 wires, head
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
X [meter]
9.0
9.2
9.4
9.6
9.8
10.0
10.2
10.4
Z [meter]

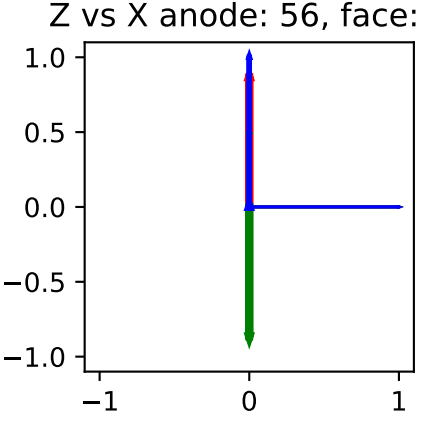

AnodeID 56, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:286 ch:37626
beg wid:0 ch:37340
−5.00
−5.25
−5.50
−5.75
−6.00
−6.25
−6.50
−6.75
Y [meter]
10.50
10.75
11.00
11.25
11.50
11.75
12.00
Z [meter]

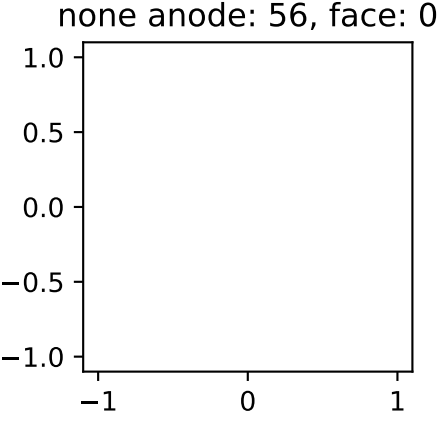

AnodeID 56, FaceID 0, PlaneID 1 every 10th wire, x=3.250m
beg wid:285 ch:38577
end wid:0 ch:38292
−5.00
−5.25
−5.50
−5.75
−6.00
−6.25
−6.50
−6.75
Y [meter]
10.50
10.75
11.00
11.25
11.50
11.75
12.00
Z [meter]

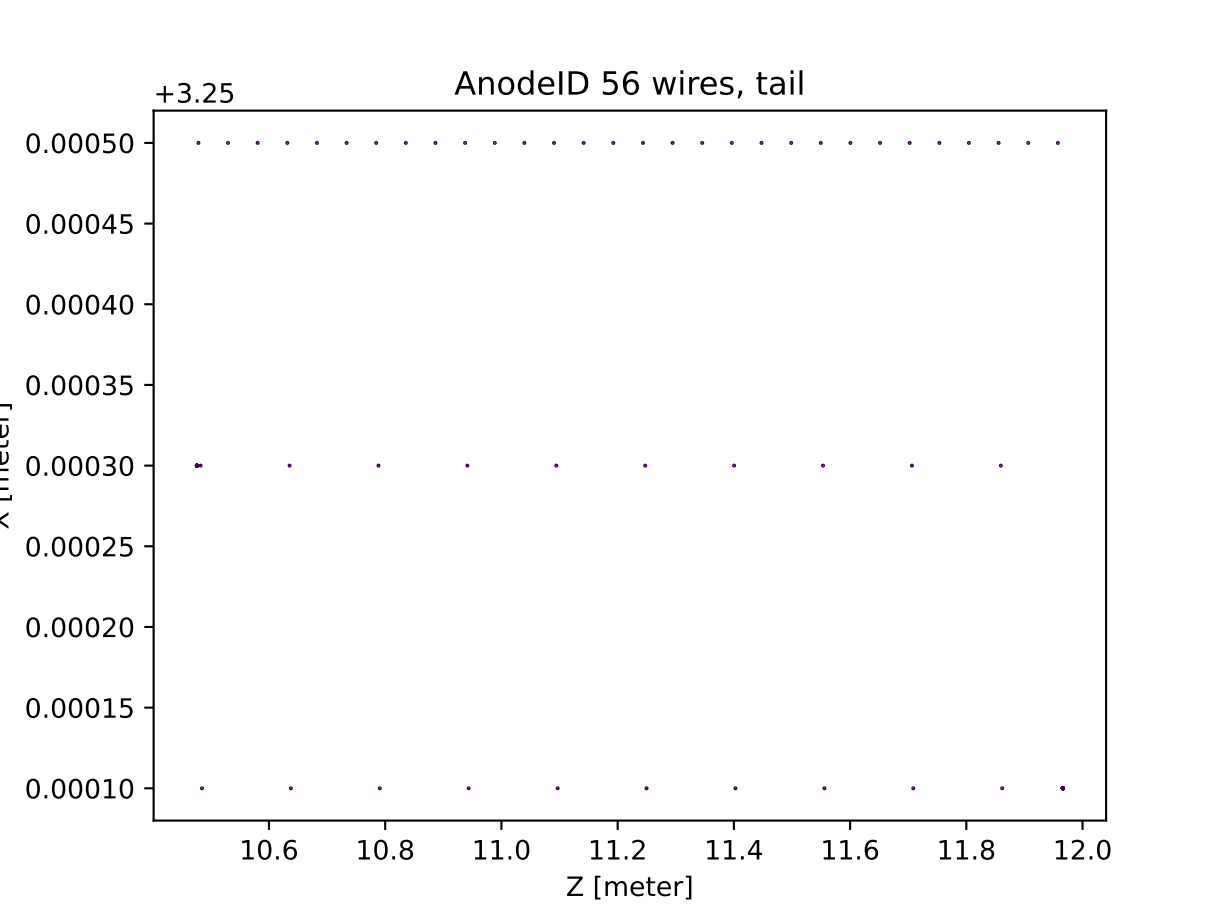

AnodeID 56, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:39352
end wid:291 ch:39643
−5.00
−5.25
−5.50
−5.75
−6.00
−6.25
−6.50
−6.75
Y [meter]
10.50
10.75
11.00
11.25
11.50
11.75
12.00
Z [meter]

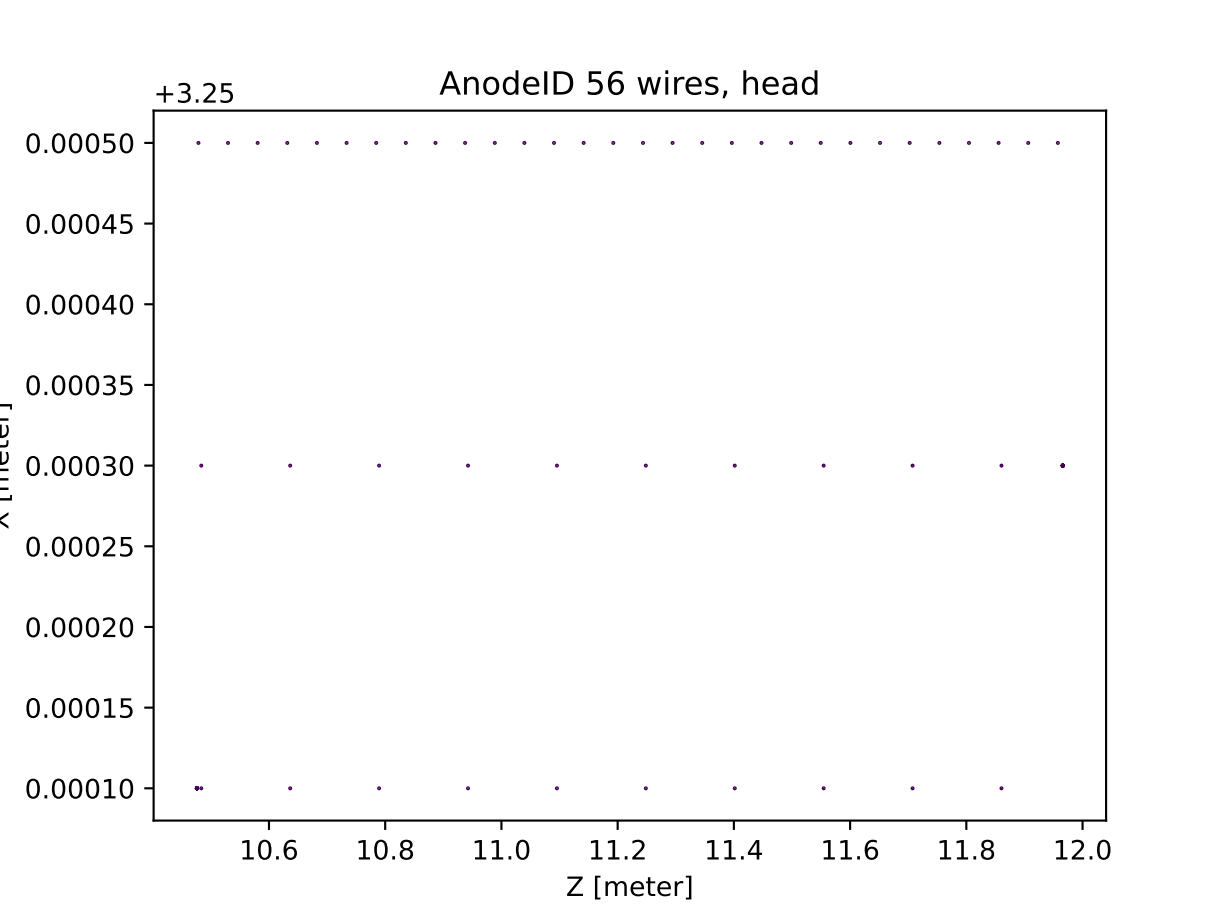

Z vs Y anode: 56, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

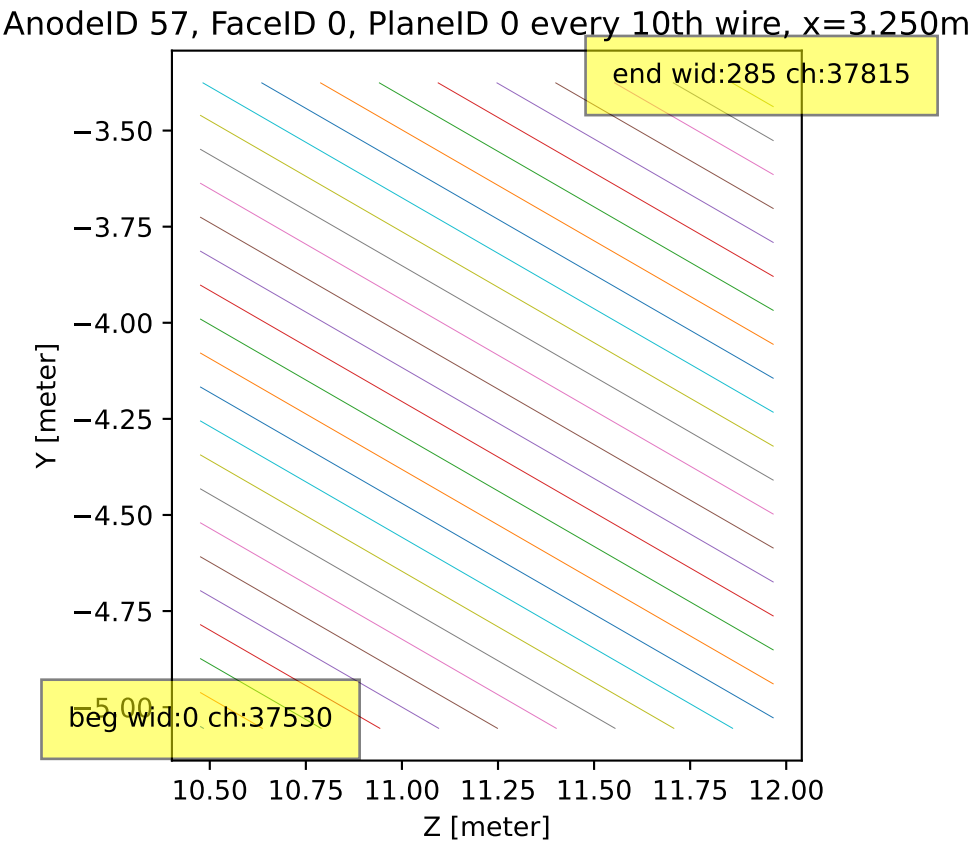

X vs Y anode: 56, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

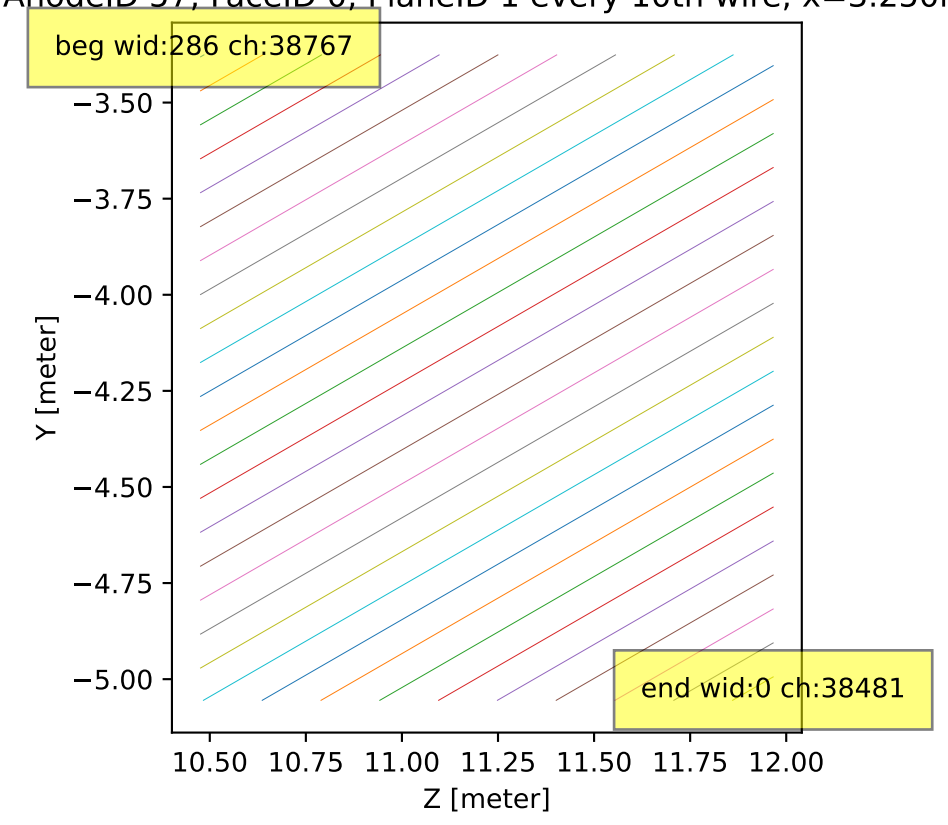

Z vs X anode: 56, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

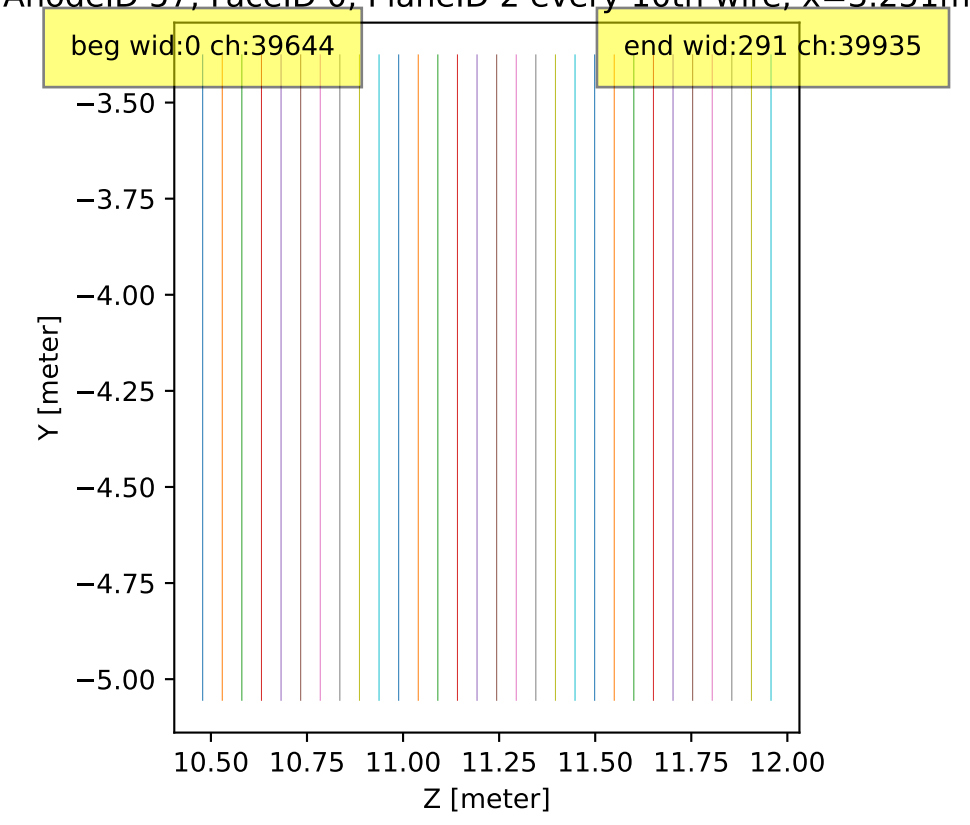

none anode: 56, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

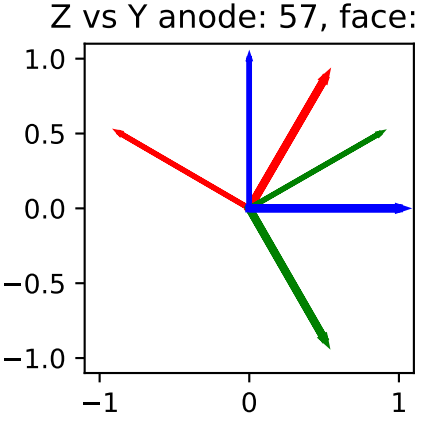

AnodeID 56 wires, tail
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
10.6
10.8
11.0
11.2
11.4
11.6
11.8
12.0
Z [meter]

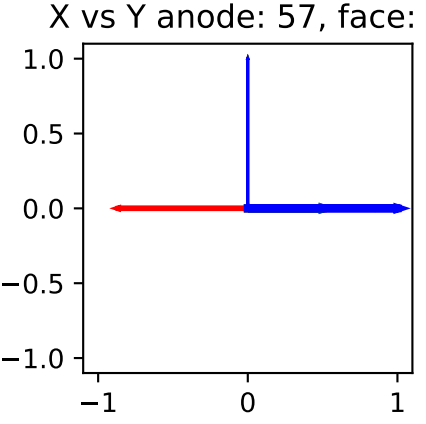

AnodeID 56 wires, head
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
10.6
10.8
11.0
11.2
11.4
11.6
11.8
12.0
Z [meter]

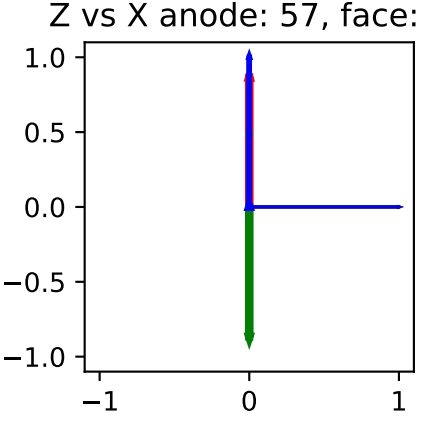

AnodeID 57, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:37815
beg wid:0 ch:37530
−3.50
−3.75
−4.00
−4.25
−4.50
−4.75
Y [meter]
10.50
10.75
11.00
11.25
11.50
11.75
12.00
Z [meter]

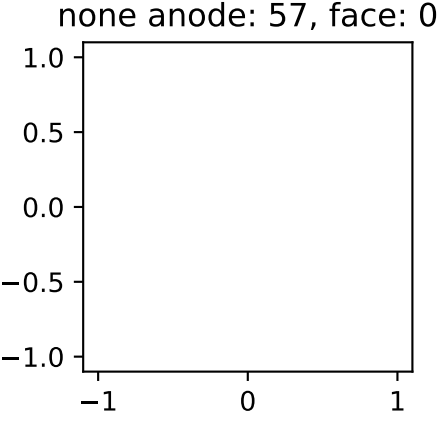

AnodeID 57, FaceID 0, PlaneID 1 every 10th wire, x=3.250m
beg wid:286 ch:38767
end wid:0 ch:38481
−3.50
−3.75
−4.00
−4.25
−4.50
−4.75
−5.00
Y [meter]
10.50
10.75
11.00
11.25
11.50
11.75
12.00
Z [meter]

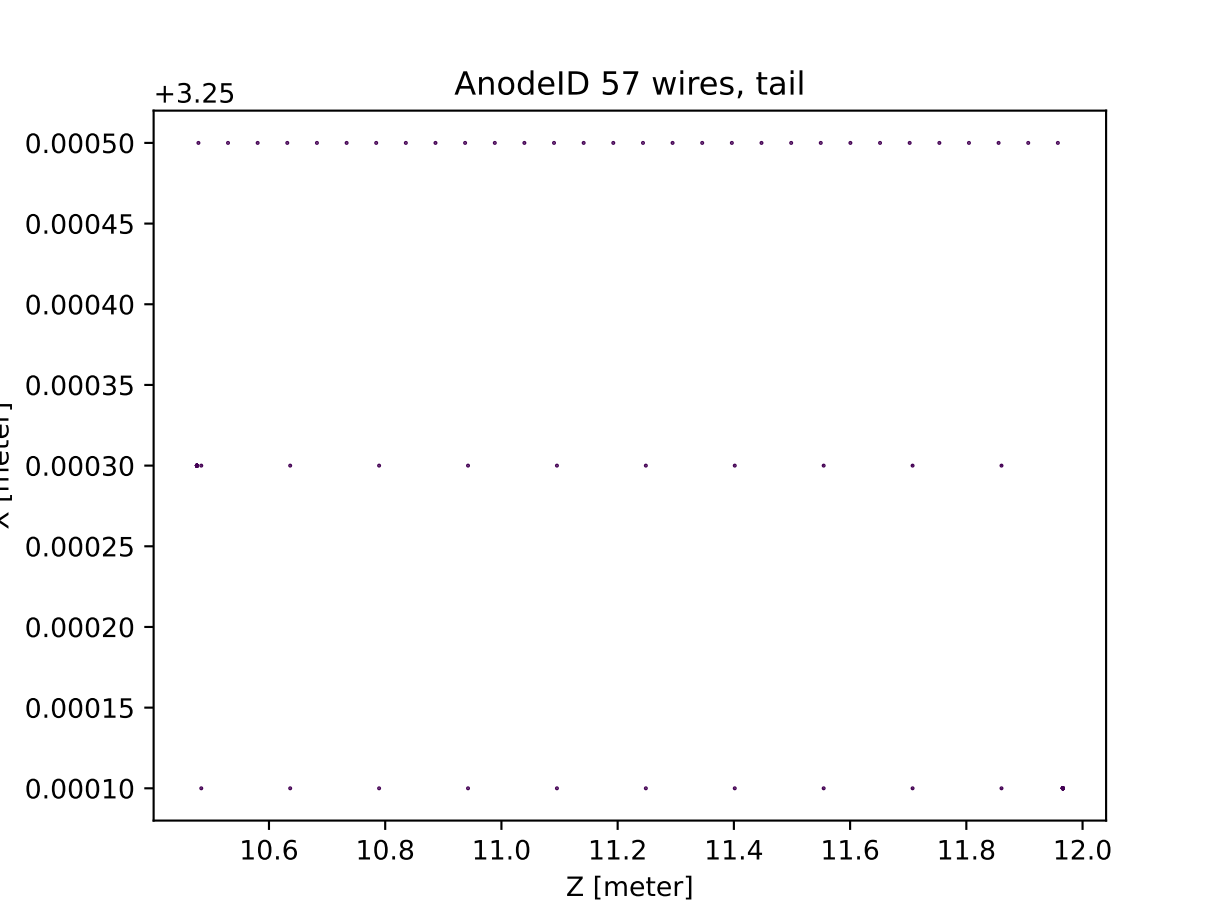

AnodeID 57, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:39644
end wid:291 ch:39935
−3.50
−3.75
−4.00
−4.25
−4.50
−4.75
−5.00
Y [meter]
10.50
10.75
11.00
11.25
11.50
11.75
12.00
Z [meter]

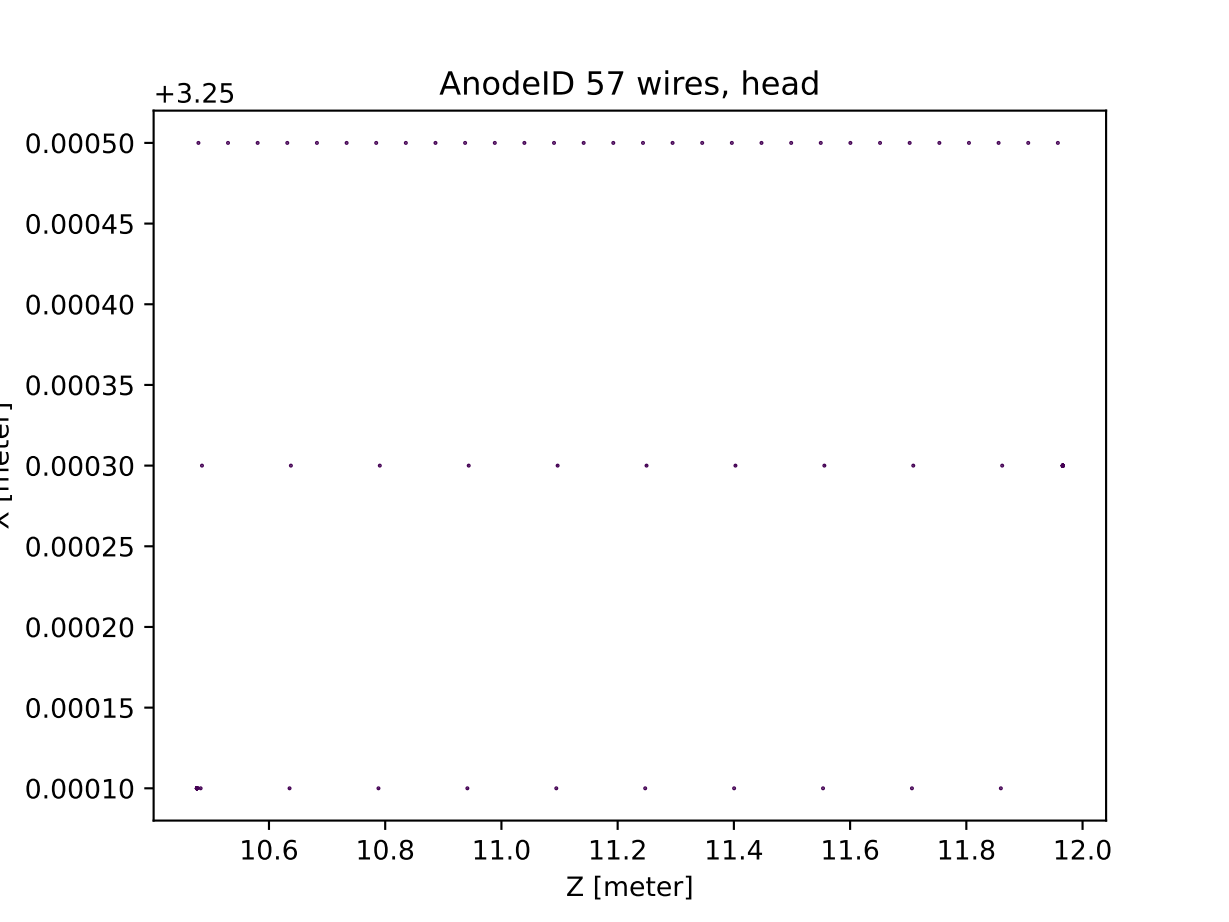

Z vs Y anode: 57, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

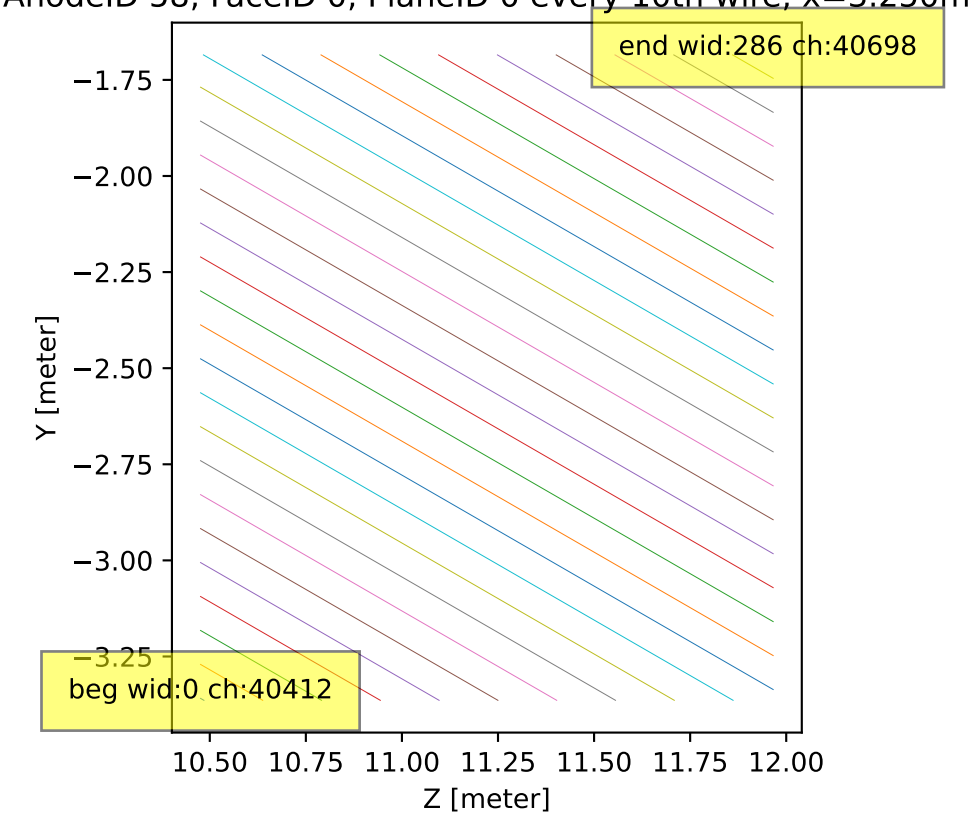

X vs Y anode: 57, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

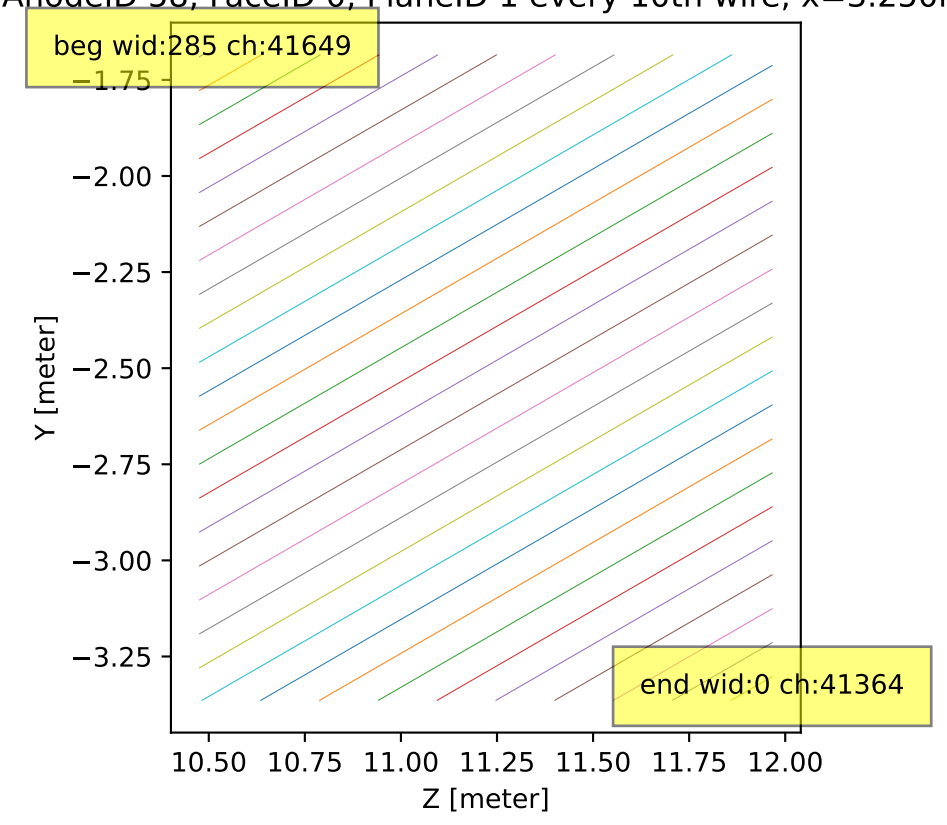

Z vs X anode: 57, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

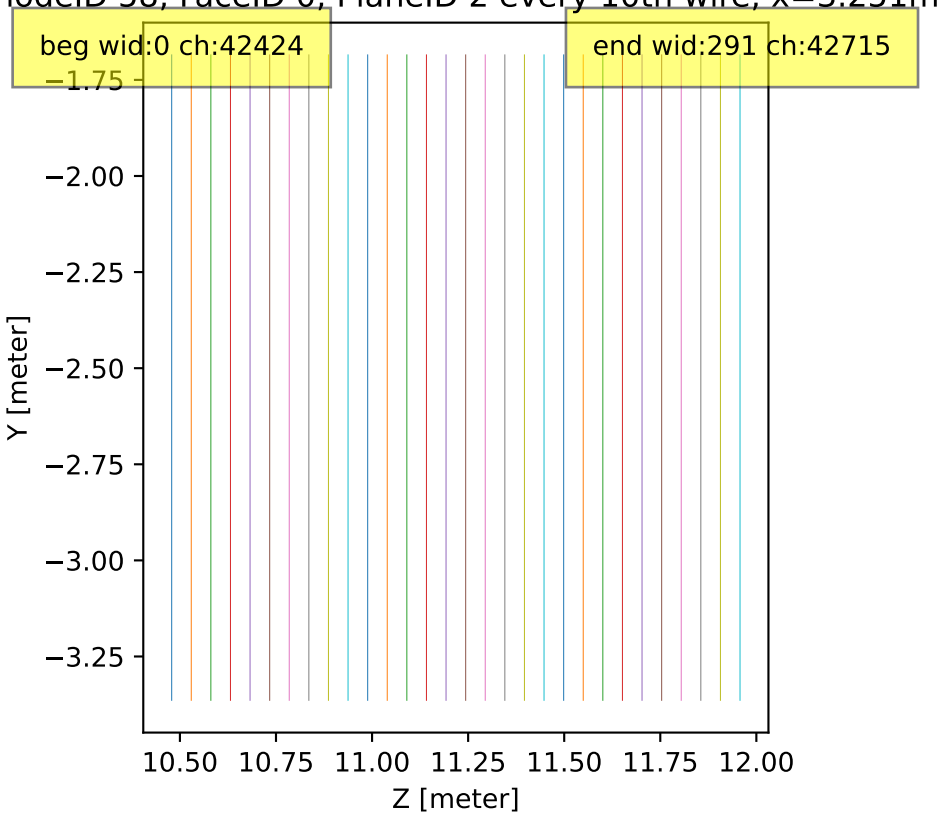

none anode: 57, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

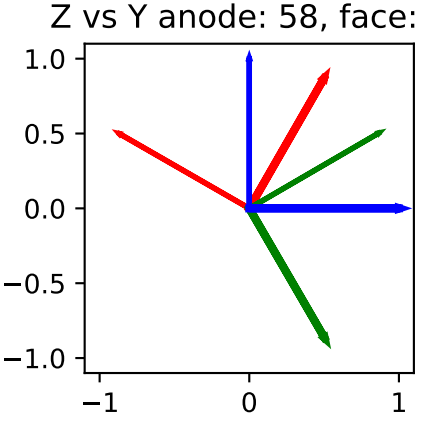

AnodeID 57 wires, tail
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
10.6
10.8
11.0
11.2
11.4
11.6
11.8
12.0
Z [meter]

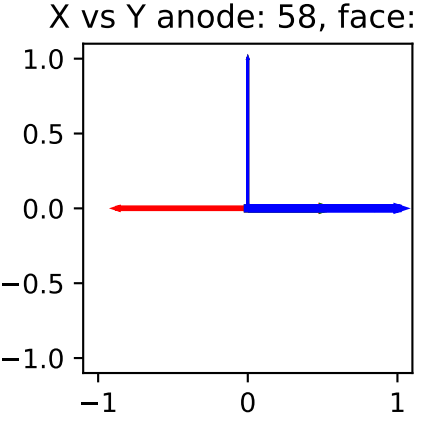

AnodeID 57 wires, head
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
10.6
10.8
11.0
11.2
11.4
11.6
11.8
12.0
Z [meter]

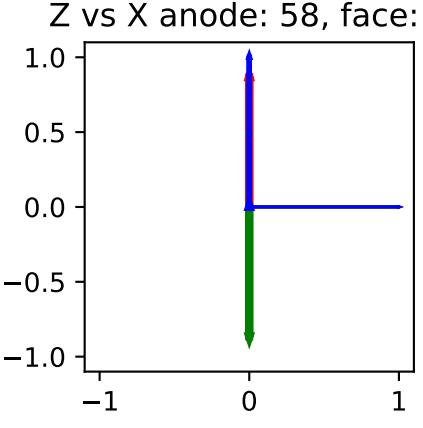

AnodeID 58, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:286 ch:40698
beg wid:0 ch:40412
−1.75
−2.00
−2.25
−2.50
−2.75
−3.00
−3.25
Y [meter]
10.50
10.75
11.00
11.25
11.50
11.75
12.00
Z [meter]

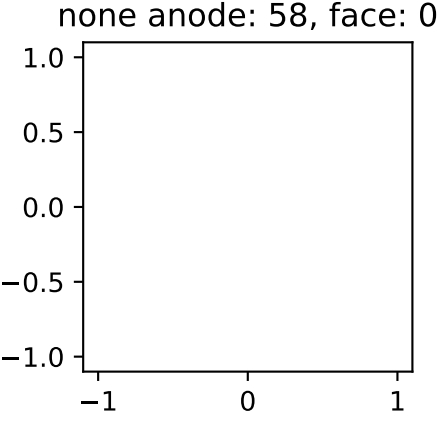

AnodeID 58, FaceID 0, PlaneID 1 every 10th wire, x=3.250m
beg wid:285 ch:41649
end wid:0 ch:41364
−1.75
−2.00
−2.25
−2.50
−2.75
−3.00
−3.25
Y [meter]
10.50
10.75
11.00
11.25
11.50
11.75
12.00
Z [meter]

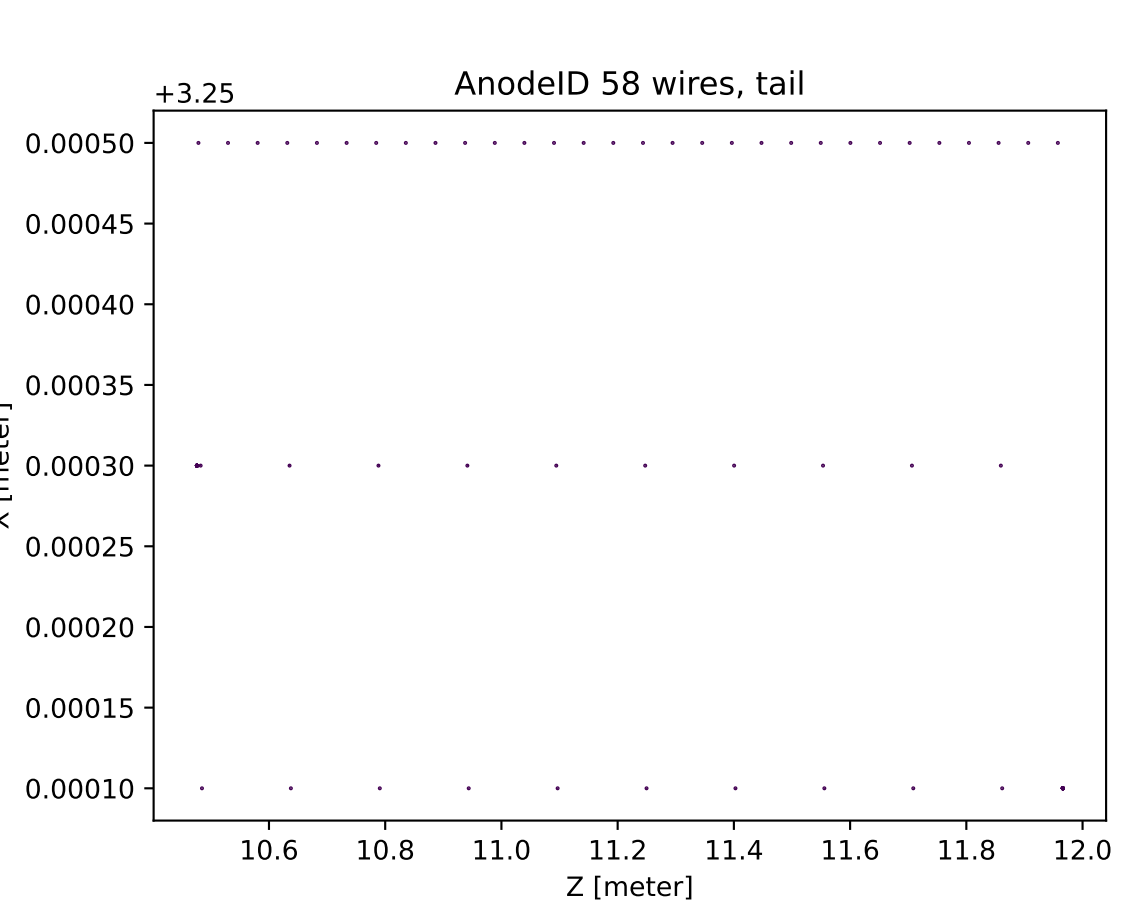

AnodeID 58, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:42424
end wid:291 ch:42715
−1.75
−2.00
−2.25
−2.50
−2.75
−3.00
−3.25
Y [meter]
10.50
10.75
11.00
11.25
11.50
11.75
12.00
Z [meter]

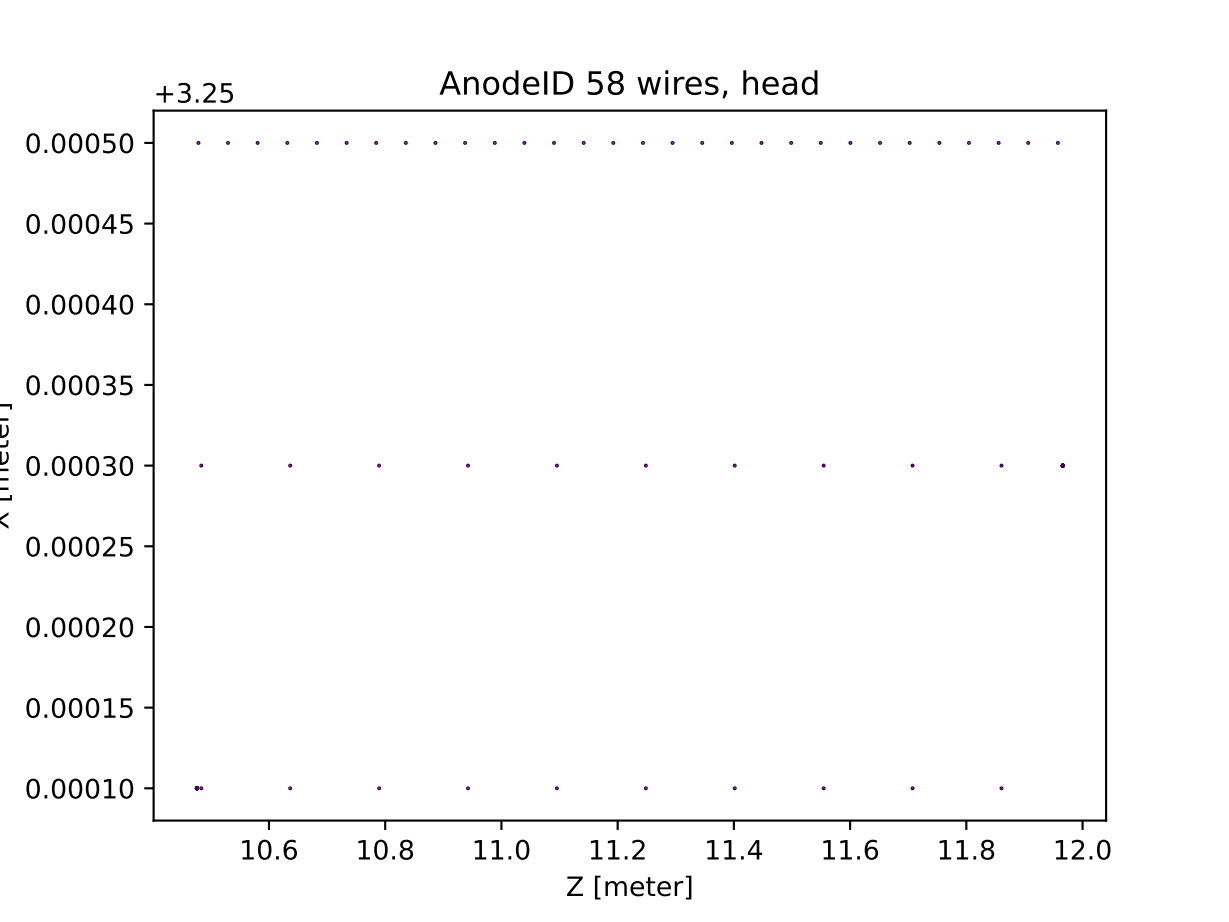

Z vs Y anode: 58, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

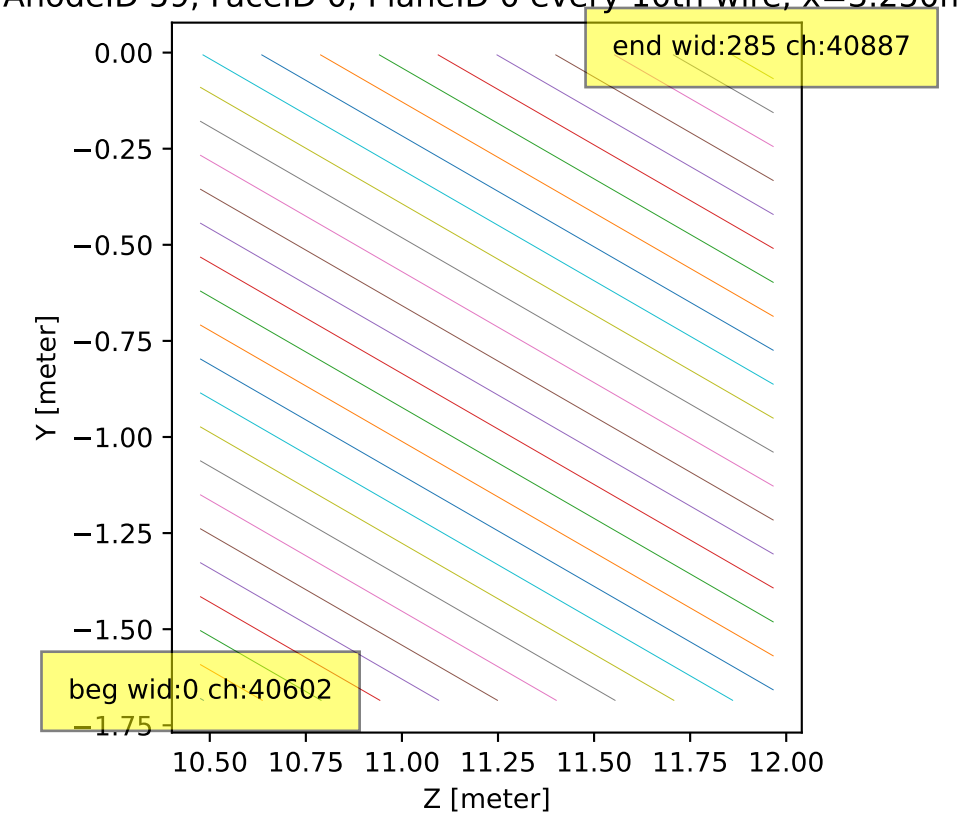

X vs Y anode: 58, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

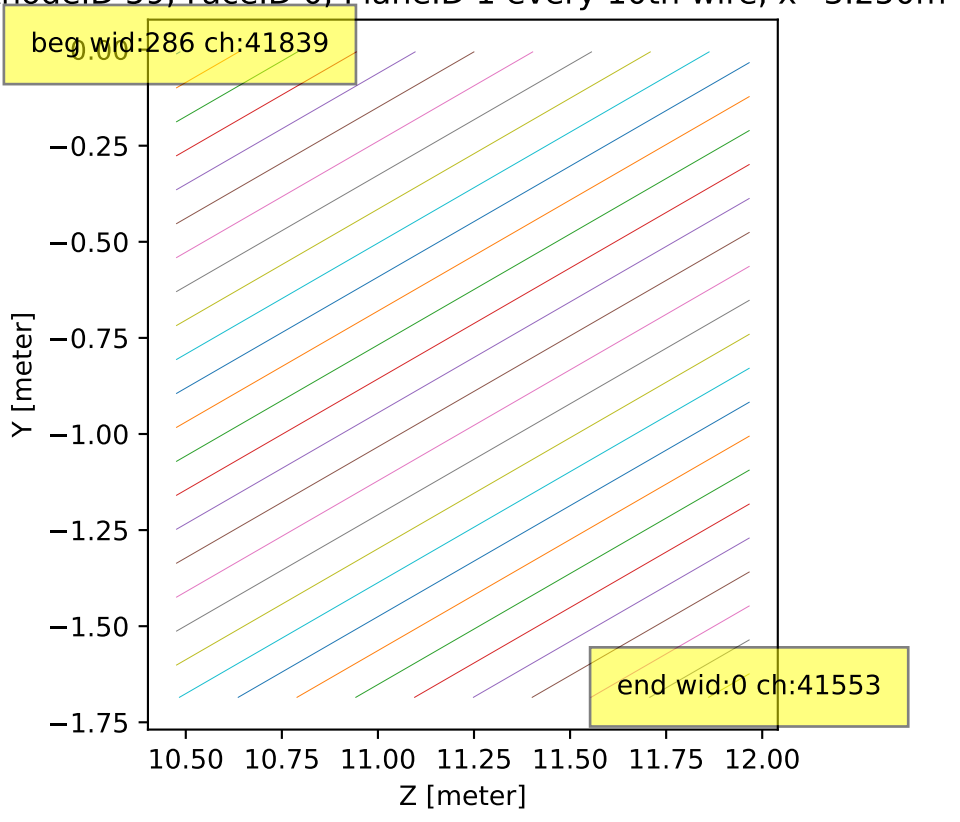

Z vs X anode: 58, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

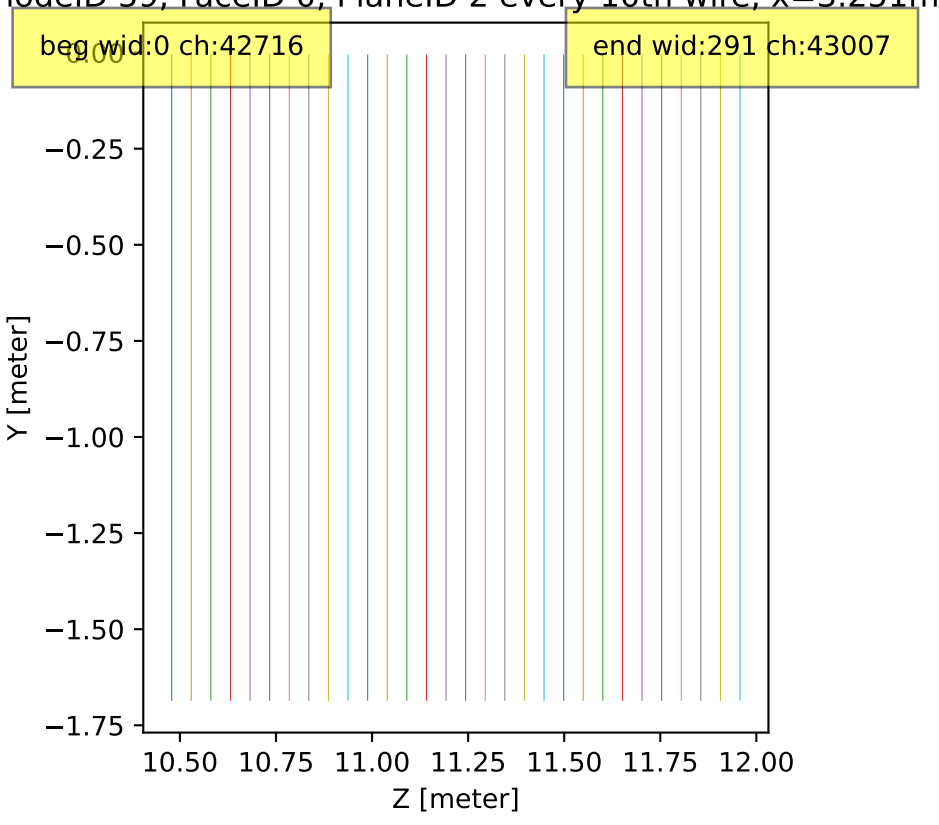

none anode: 58, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

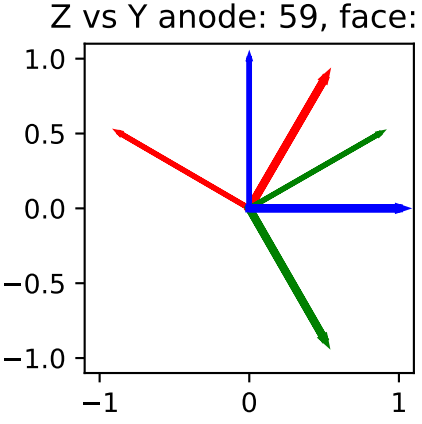

AnodeID 58 wires, tail
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
10.6
10.8
11.0
11.2
11.4
11.6
11.8
12.0
Z [meter]

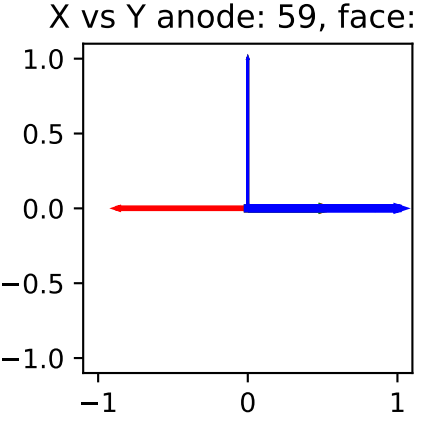

AnodeID 58 wires, head
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
10.6
10.8
11.0
11.2
11.4
11.6
11.8
12.0
Z [meter]

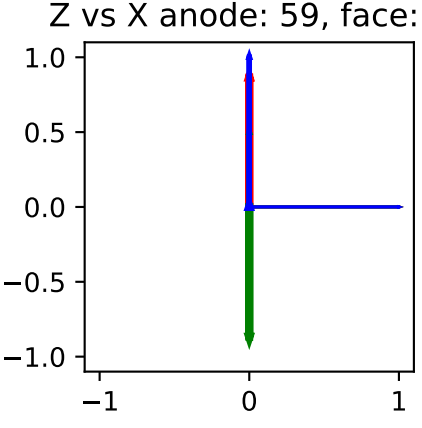

AnodeID 59, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:40887
beg wid:0 ch:40602
0.00
−0.25
−0.50
−0.75
−1.00
−1.25
−1.50
−1.75
Y [meter]
10.50
10.75
11.00
11.25
11.50
11.75
12.00
Z [meter]

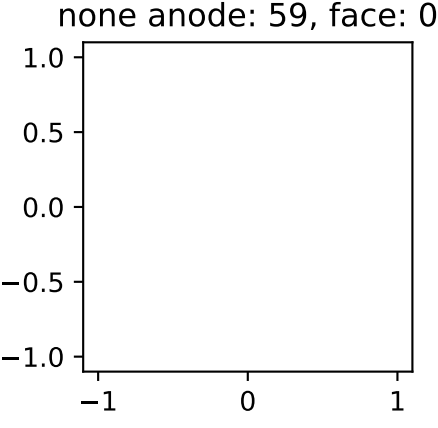

AnodeID 59, FaceID 0, PlaneID 1 every 10th wire, x=3.250m
beg wid:286 ch:41839
end wid:0 ch:41553
0.00
−0.25
−0.50
−0.75
−1.00
−1.25
−1.50
−1.75
Y [meter]
10.50
10.75
11.00
11.25
11.50
11.75
12.00
Z [meter]

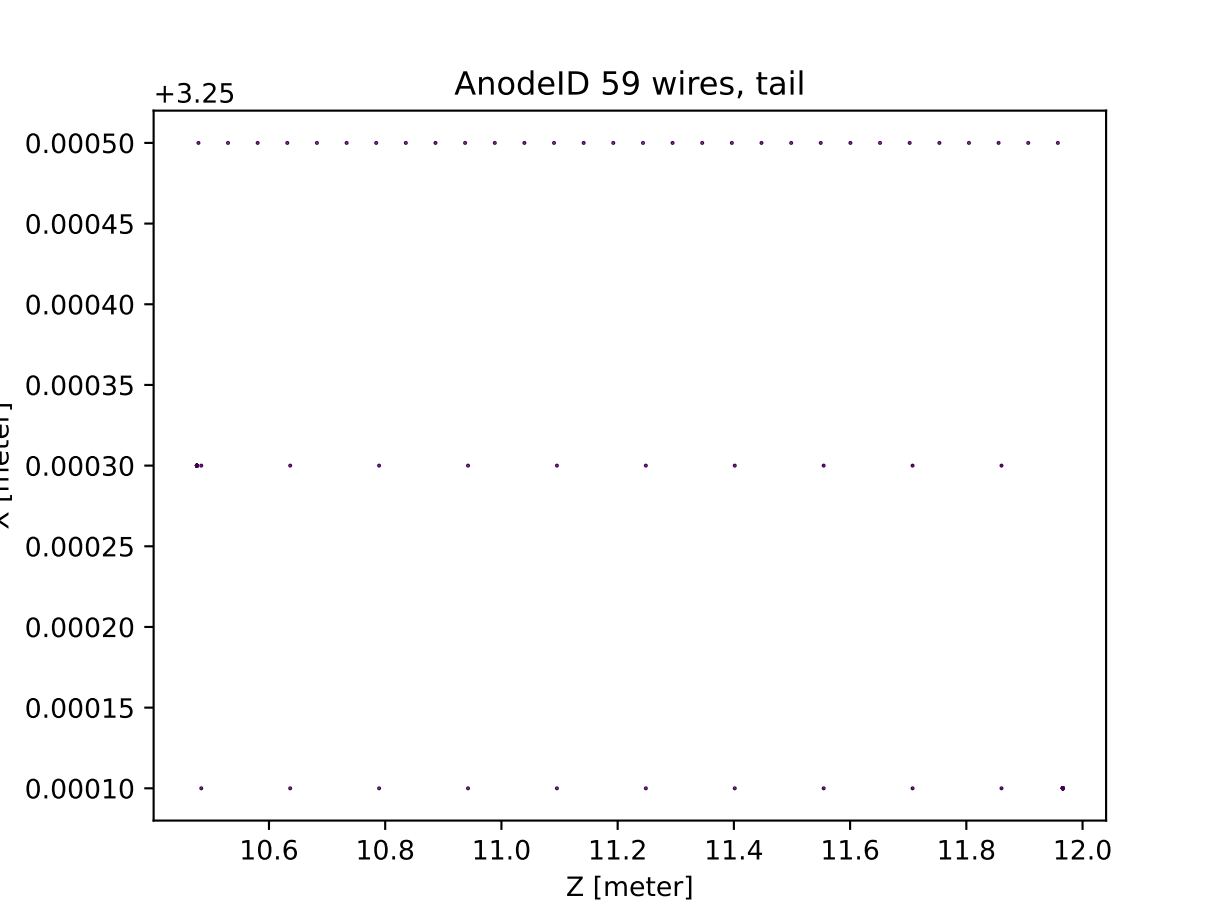

AnodeID 59, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:42716
end wid:291 ch:43007
0.00
−0.25
−0.50
−0.75
−1.00
−1.25
−1.50
−1.75
Y [meter]
10.50
10.75
11.00
11.25
11.50
11.75
12.00
Z [meter]

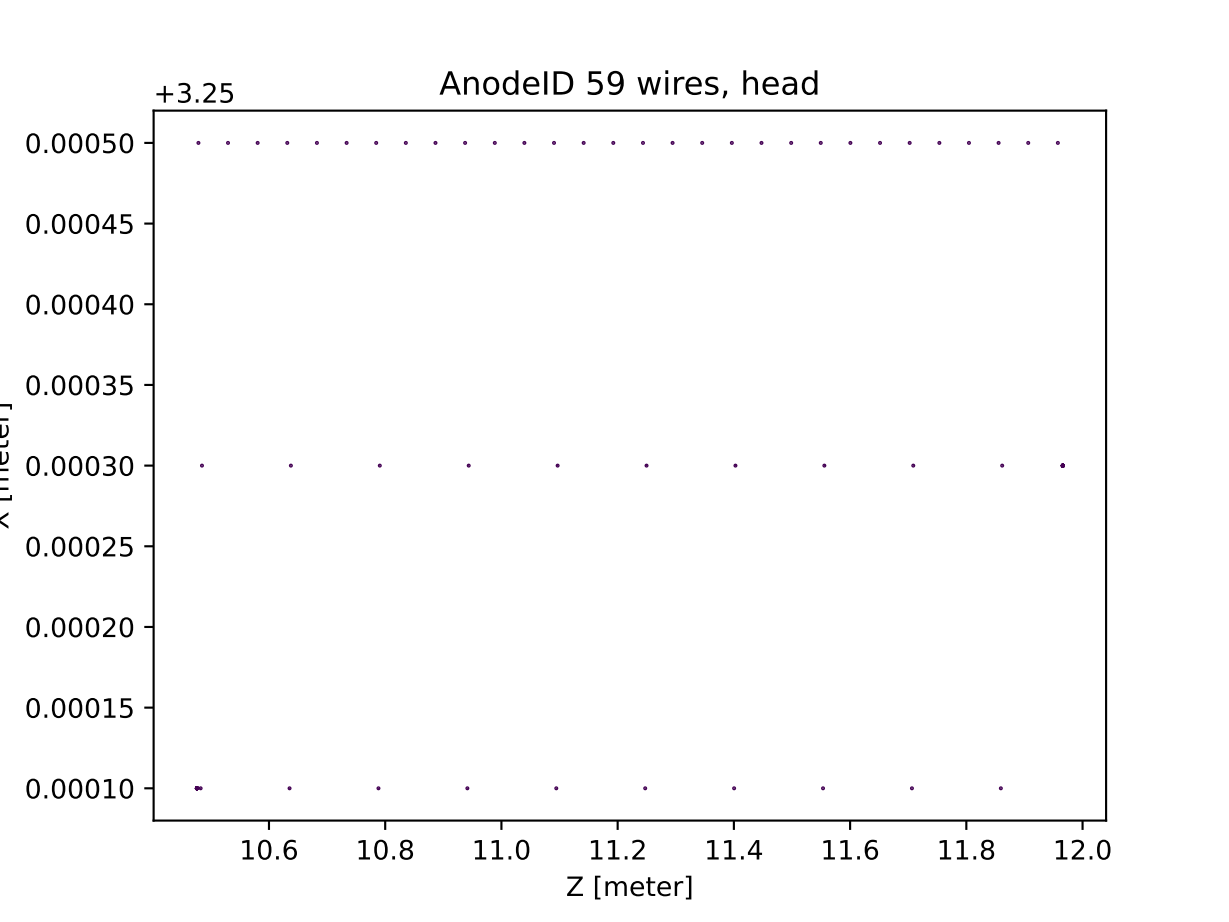

Z vs Y anode: 59, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

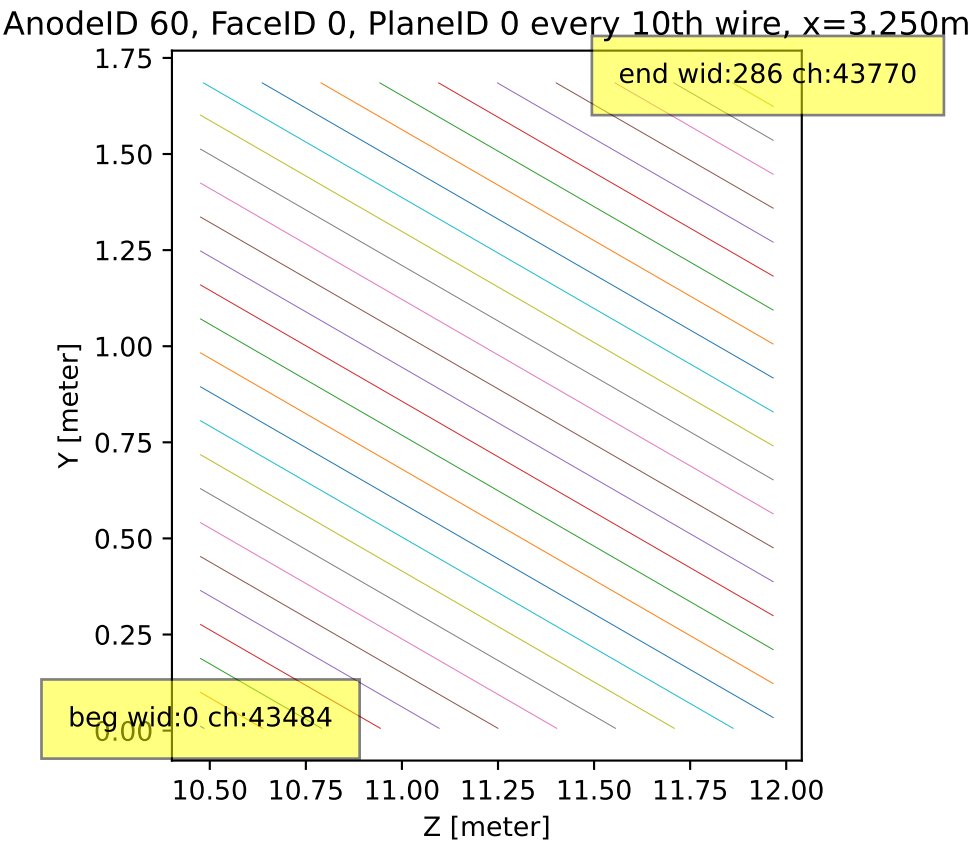

X vs Y anode: 59, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

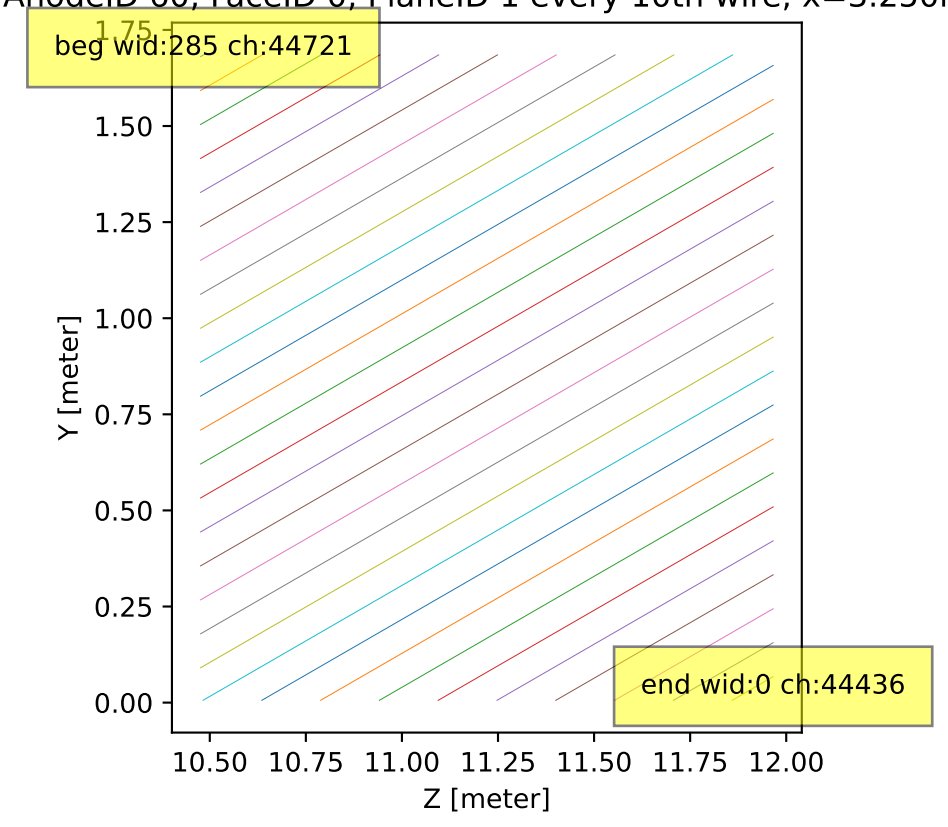

Z vs X anode: 59, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

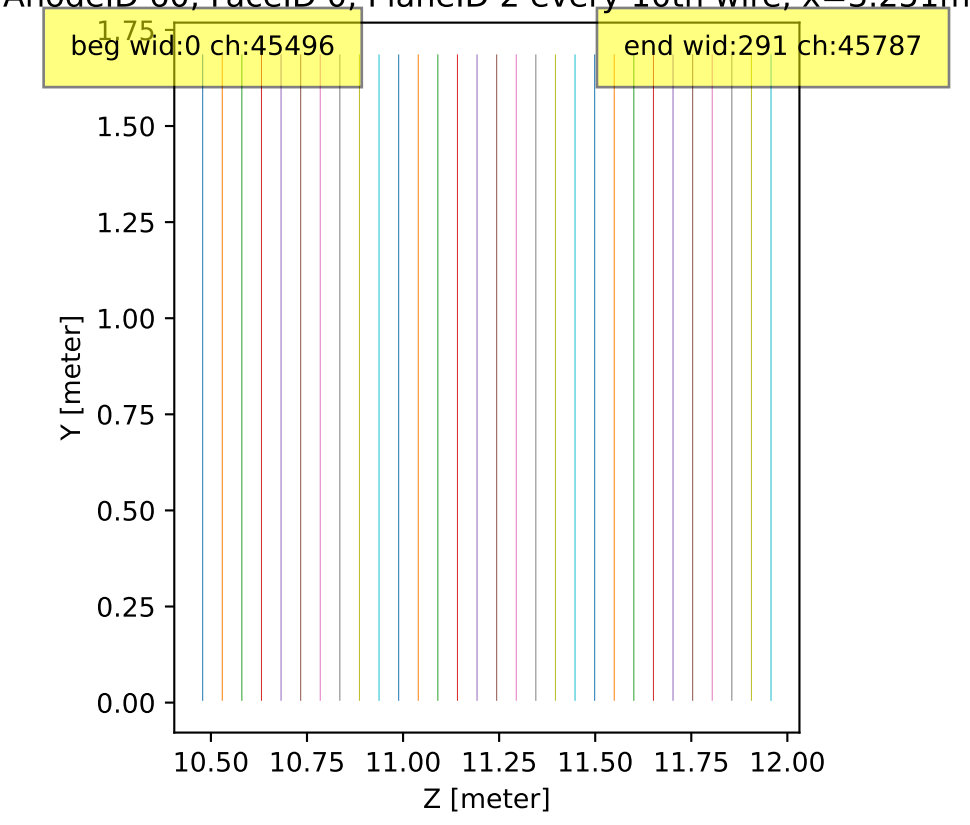

none anode: 59, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

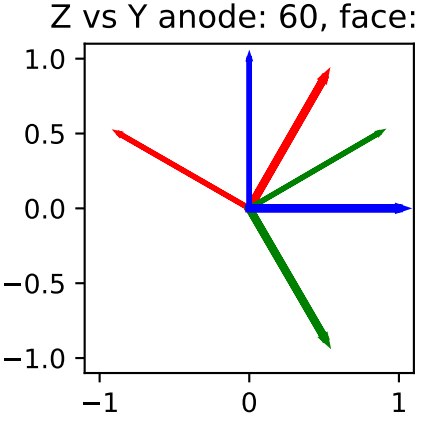

AnodeID 59 wires, tail
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
10.6
10.8
11.0
11.2
11.4
11.6
11.8
12.0
Z [meter]

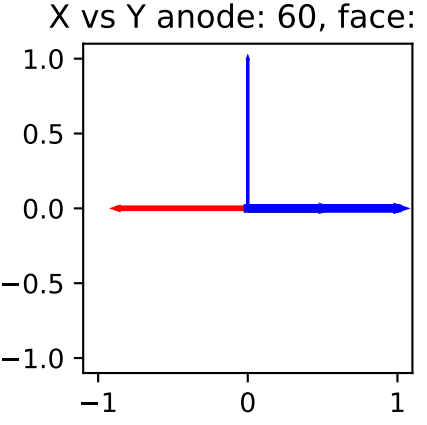

AnodeID 59 wires, head
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
10.6
10.8
11.0
11.2
11.4
11.6
11.8
12.0
Z [meter]

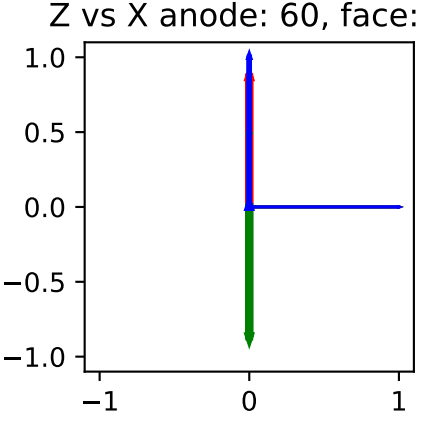

AnodeID 60, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:286 ch:43770
beg wid:0 ch:43484
Y [meter]
Z [meter]
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
10.50
10.75
11.00
11.25
11.50
11.75
12.00

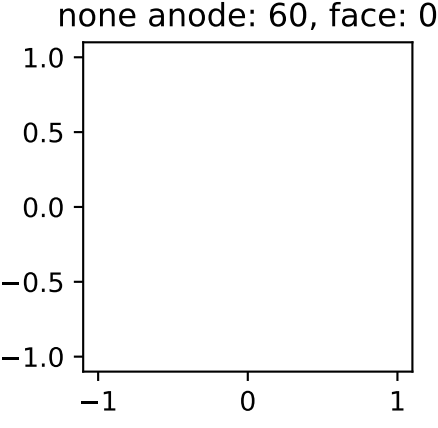

AnodeID 60, FaceID 0, PlaneID 1 every 10th wire, x=3.250m
beg wid:285 ch:44721
end wid:0 ch:44436
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
Y [meter]
10.50
10.75
11.00
11.25
11.50
11.75
12.00
Z [meter]

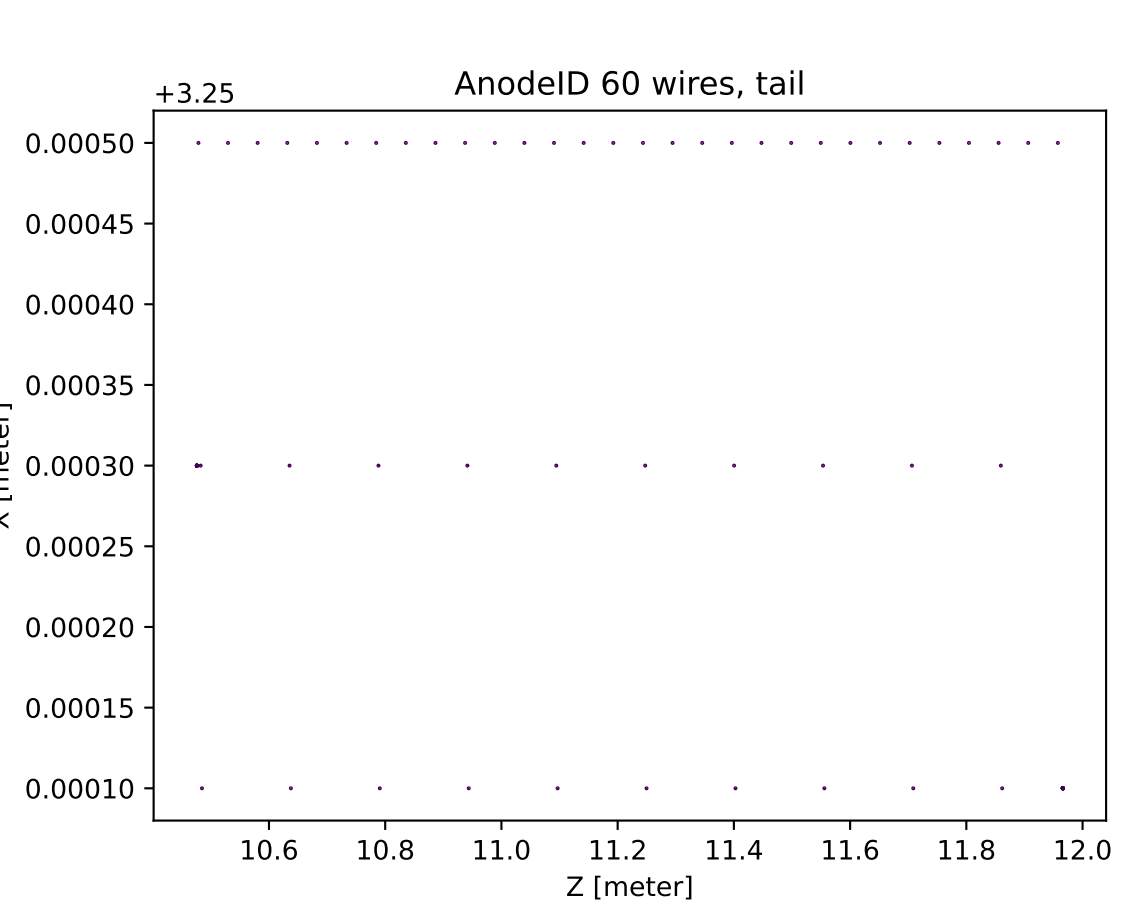

AnodeID 60, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:45496
end wid:291 ch:45787
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
Y [meter]
10.50
10.75
11.00
11.25
11.50
11.75
12.00
Z [meter]

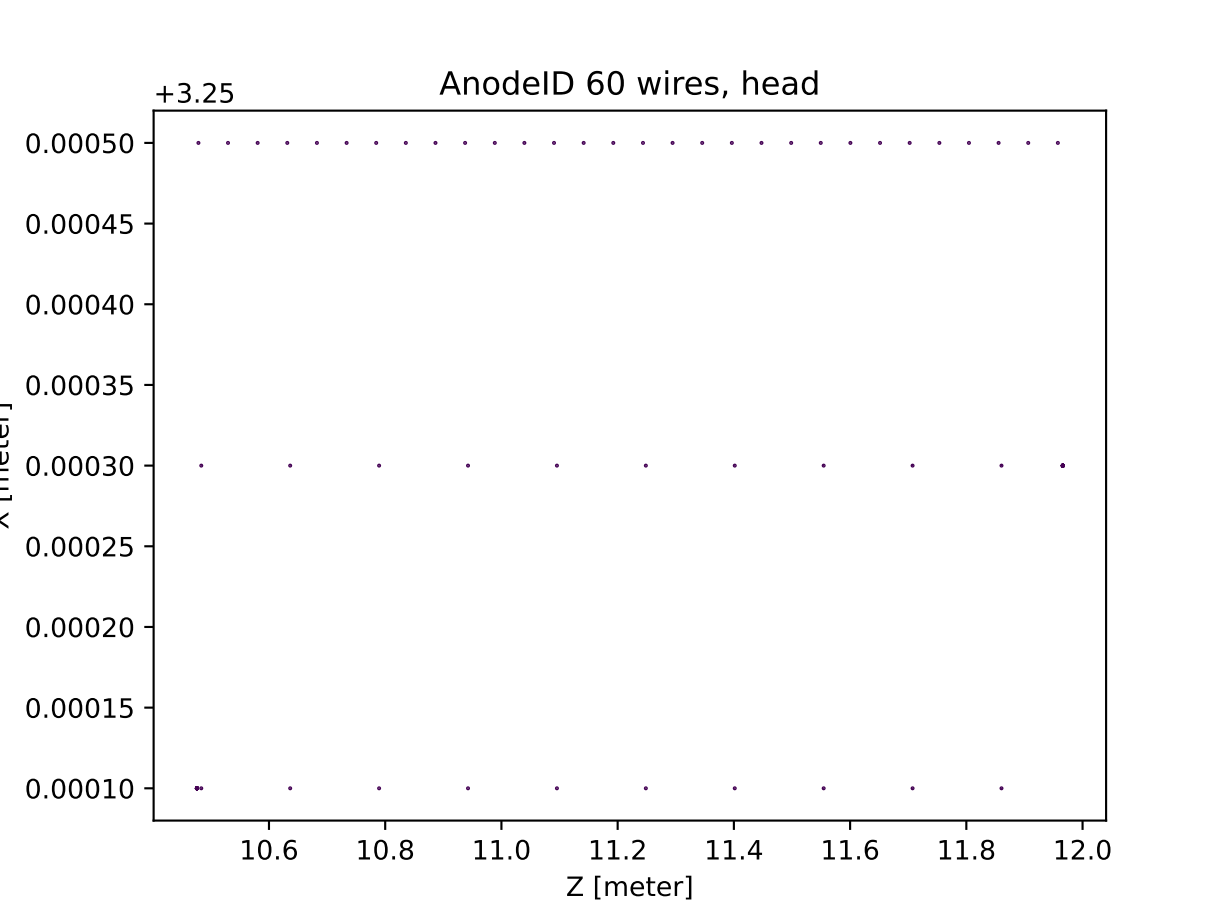

Z vs Y anode: 60, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

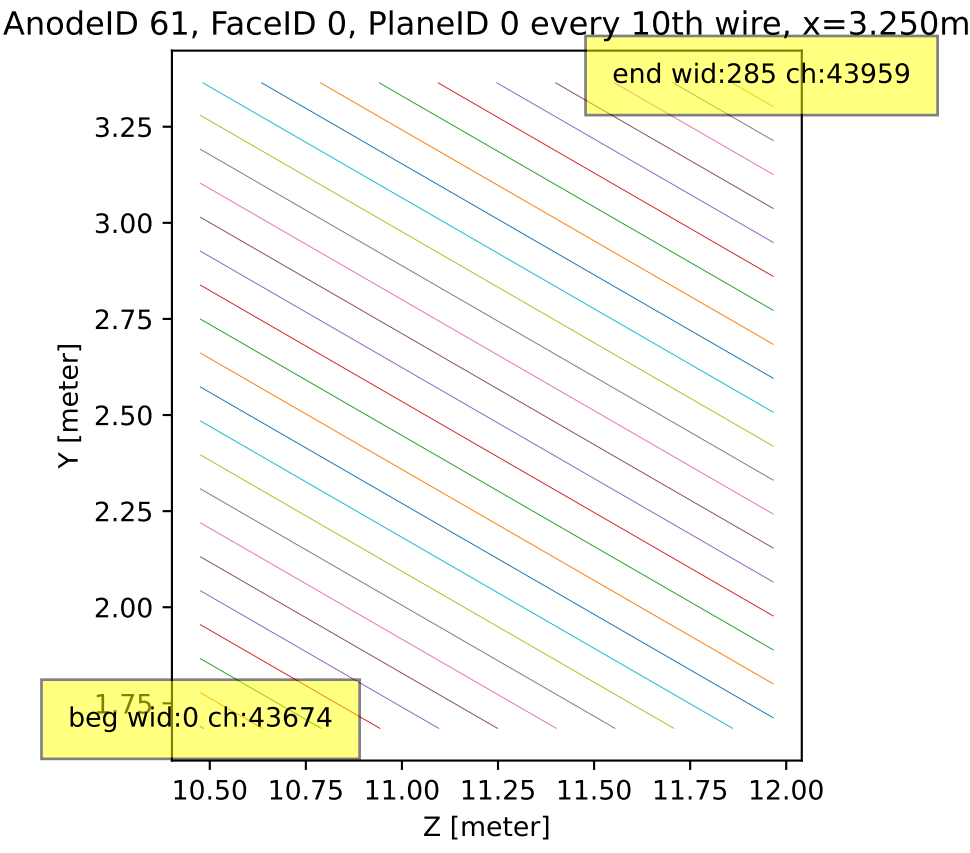

X vs Y anode: 60, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

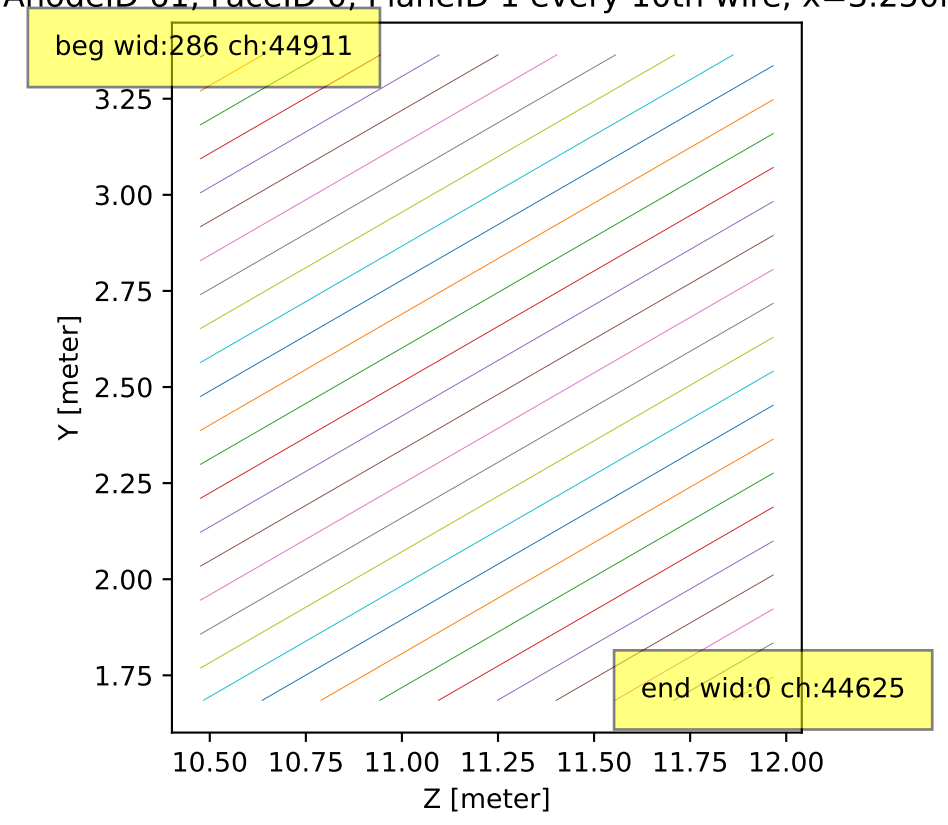

Z vs X anode: 60, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

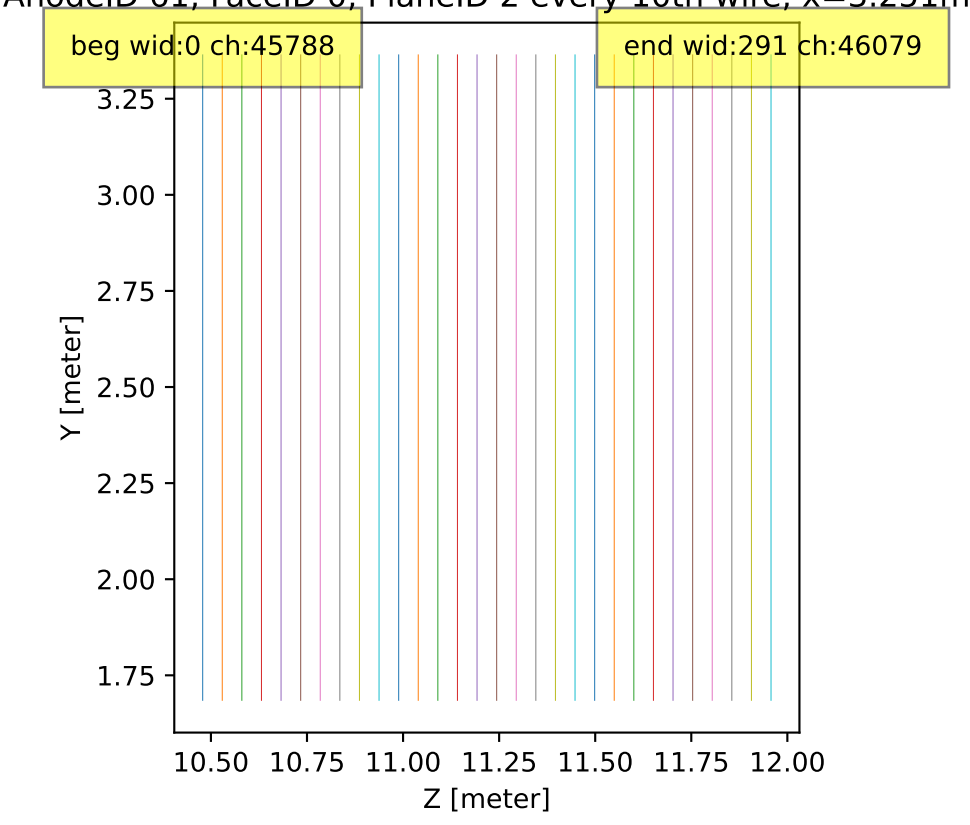

none anode: 60, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

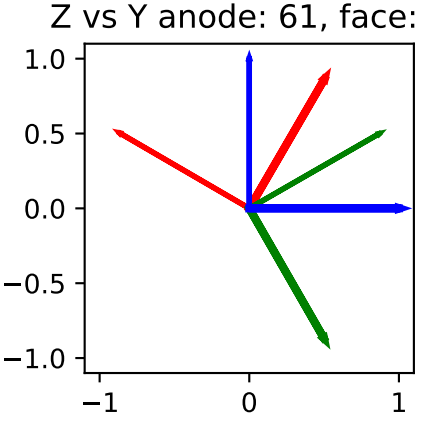

AnodeID 60 wires, tail
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
10.6
10.8
11.0
11.2
11.4
11.6
11.8
12.0
Z [meter]

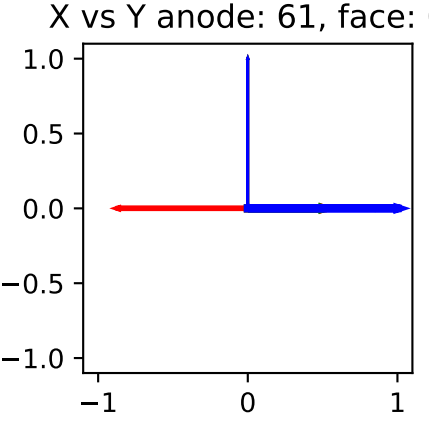

AnodeID 60 wires, head
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
10.6
10.8
11.0
11.2
11.4
11.6
11.8
12.0
Z [meter]

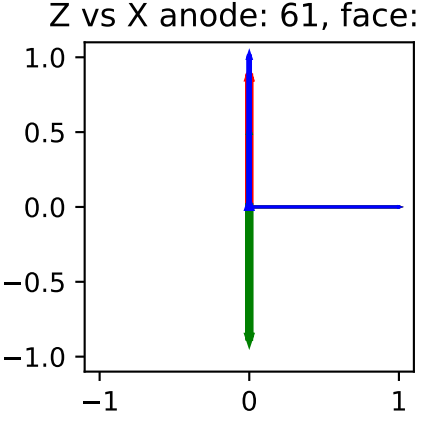

AnodeID 61, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:43959
beg wid:0 ch:43674
Y [meter]
3.25
3.00
2.75
2.50
2.25
2.00
1.75
10.50
10.75
11.00
11.25
11.50
11.75
12.00
Z [meter]

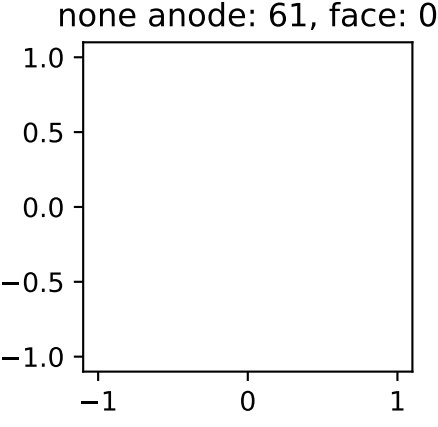

AnodeID 61, FaceID 0, PlaneID 1 every 10th wire, x=3.250m
beg wid:286 ch:44911
end wid:0 ch:44625
Y [meter]
3.25
3.00
2.75
2.50
2.25
2.00
1.75
10.50
10.75
11.00
11.25
11.50
11.75
12.00
Z [meter]

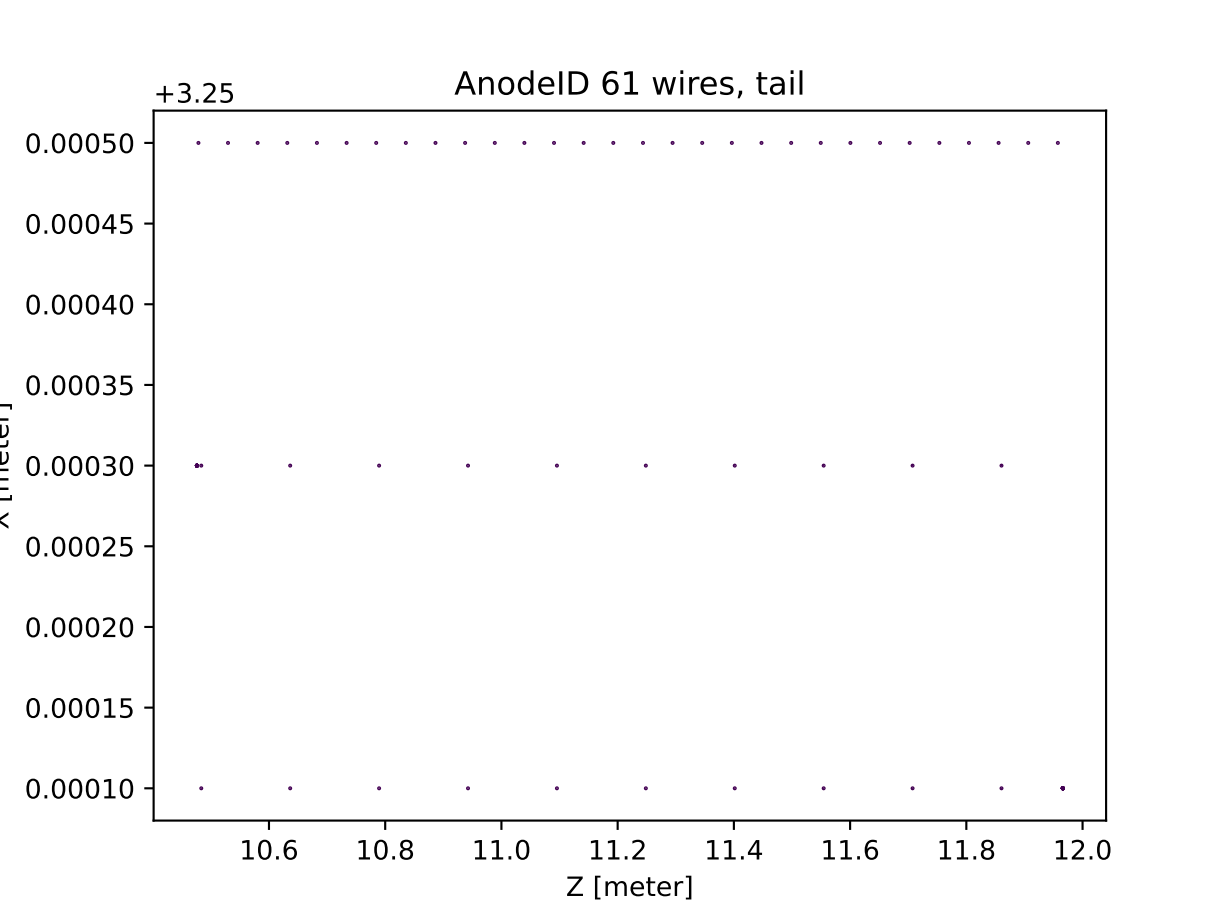

AnodeID 61, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:45788
end wid:291 ch:46079
3.25
3.00
2.75
2.50
2.25
2.00
1.75
Y [meter]
10.50
10.75
11.00
11.25
11.50
11.75
12.00
Z [meter]

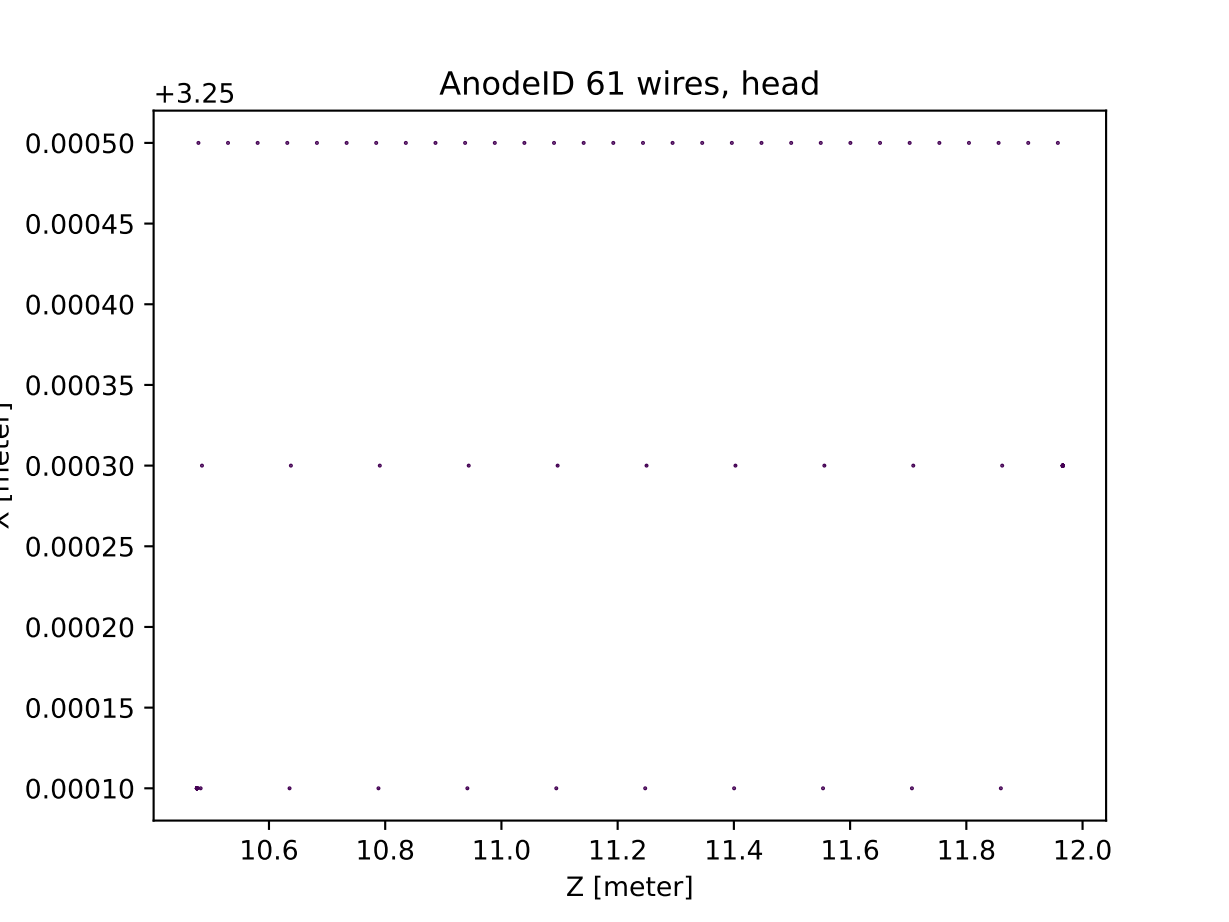

Z vs Y anode: 61, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

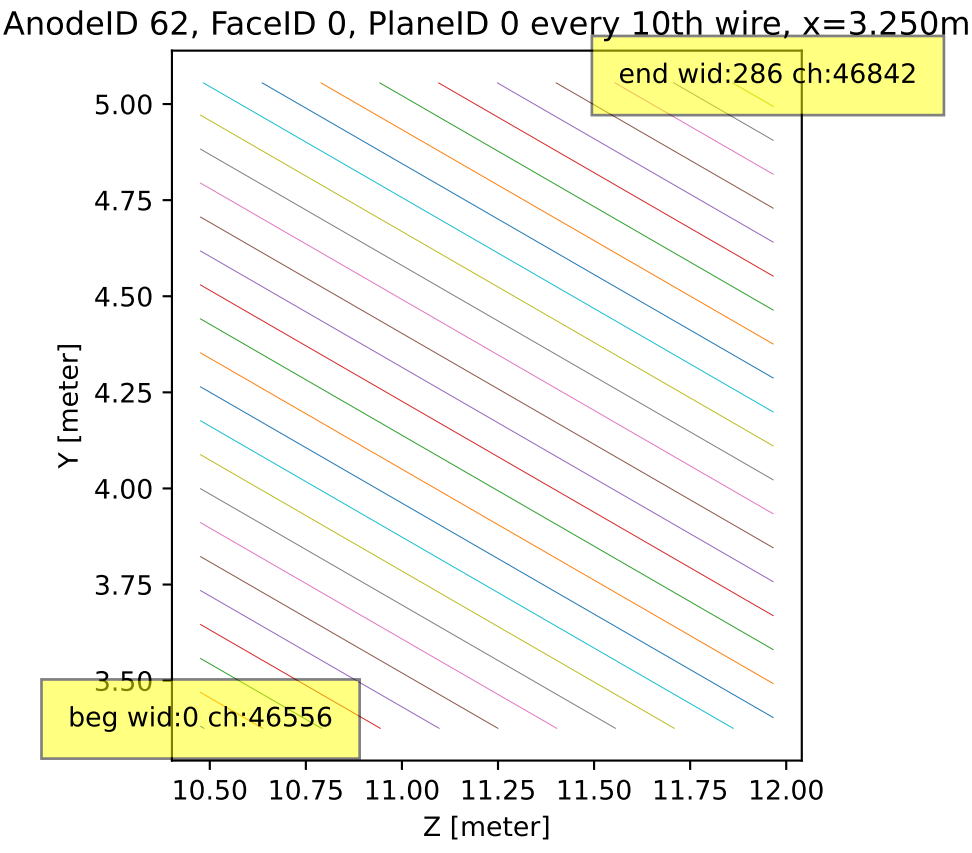

X vs Y anode: 61, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

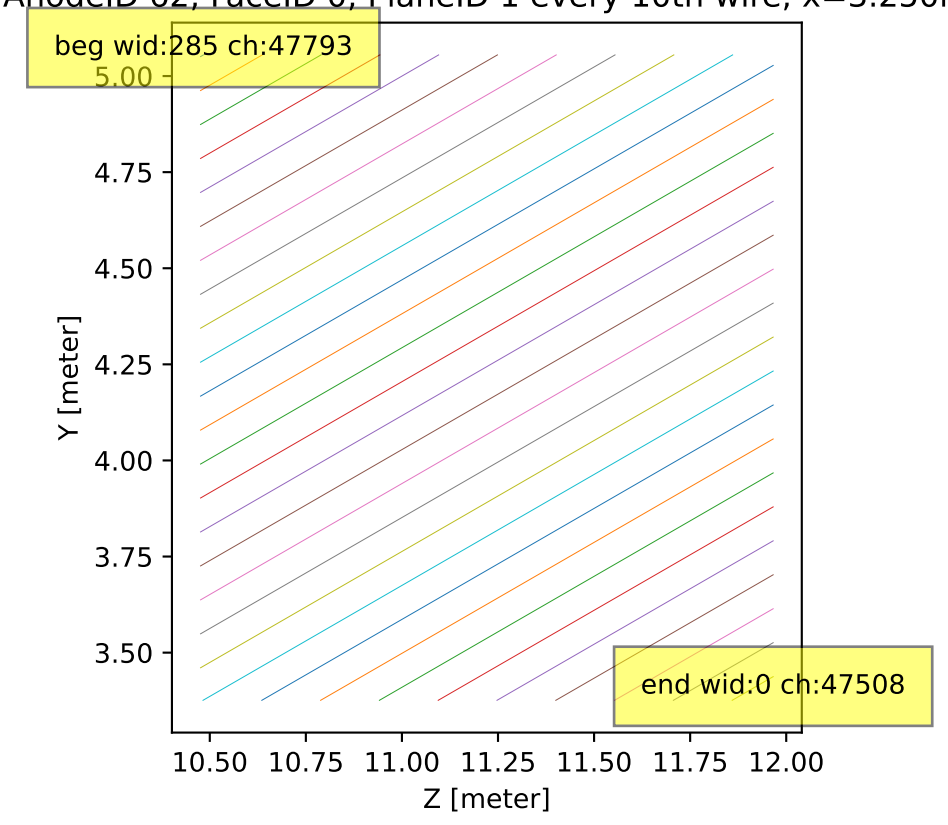

Z vs X anode: 61, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

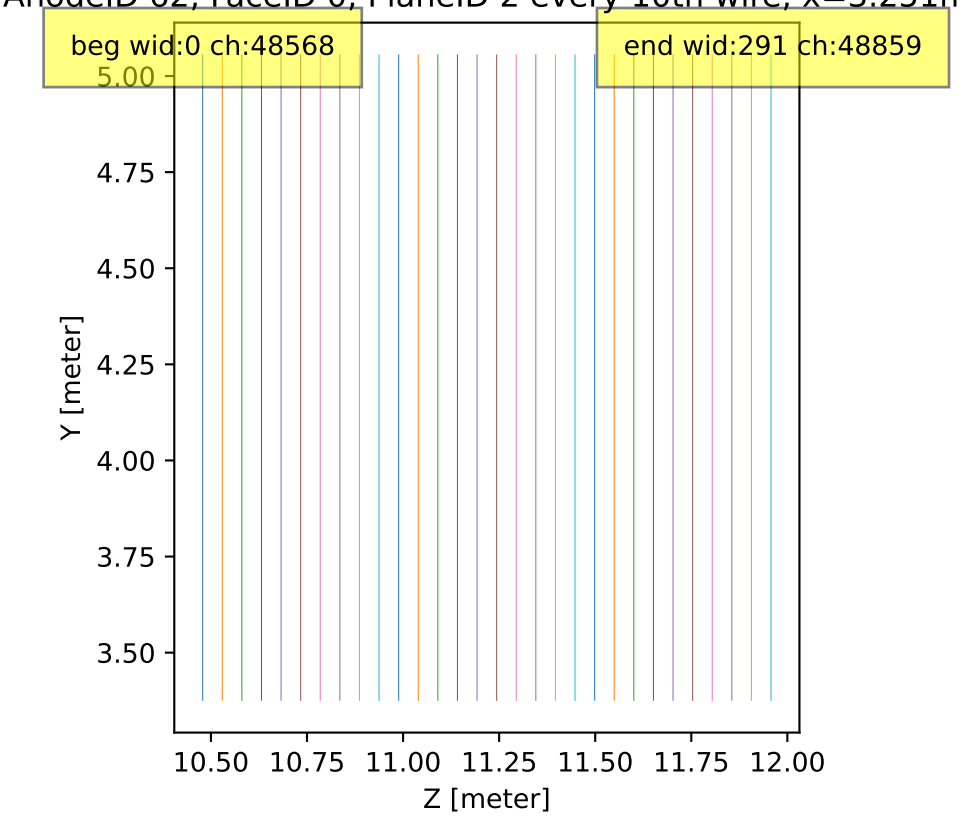

none anode: 61, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

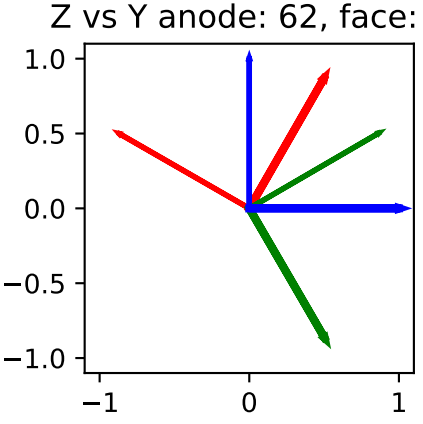

AnodeID 61 wires, tail
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
10.6
10.8
11.0
11.2
11.4
11.6
11.8
12.0
Z [meter]

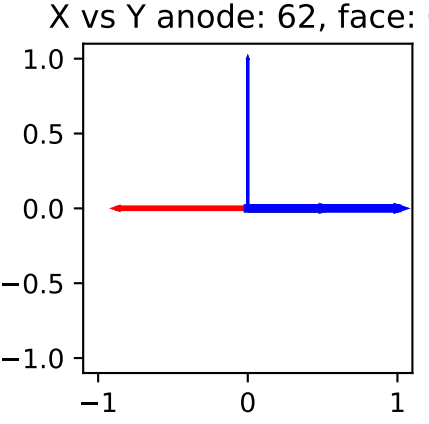

AnodeID 61 wires, head
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
10.6
10.8
11.0
11.2
11.4
11.6
11.8
12.0
Z [meter]

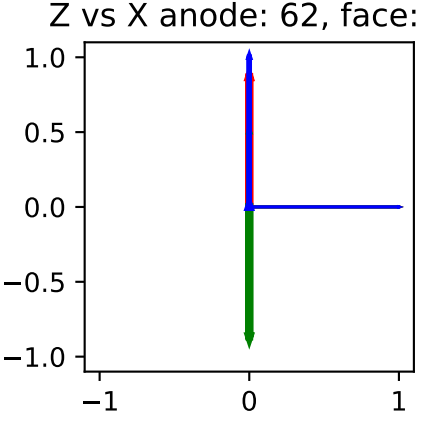

AnodeID 62, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:286 ch:46842
beg wid:0 ch:46556
Y [meter]
5.00
4.75
4.50
4.25
4.00
3.75
3.50
10.50
10.75
11.00
11.25
11.50
11.75
12.00
Z [meter]

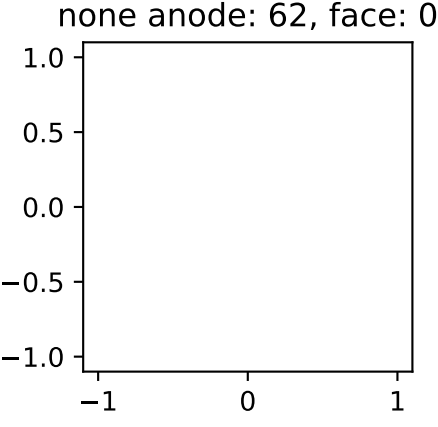

AnodeID 62, FaceID 0, PlaneID 1 every 10th wire, x=3.250m
beg wid:285 ch:47793
end wid:0 ch:47508
5.00
4.75
4.50
4.25
4.00
3.75
3.50
Y [meter]
10.50
10.75
11.00
11.25
11.50
11.75
12.00
Z [meter]

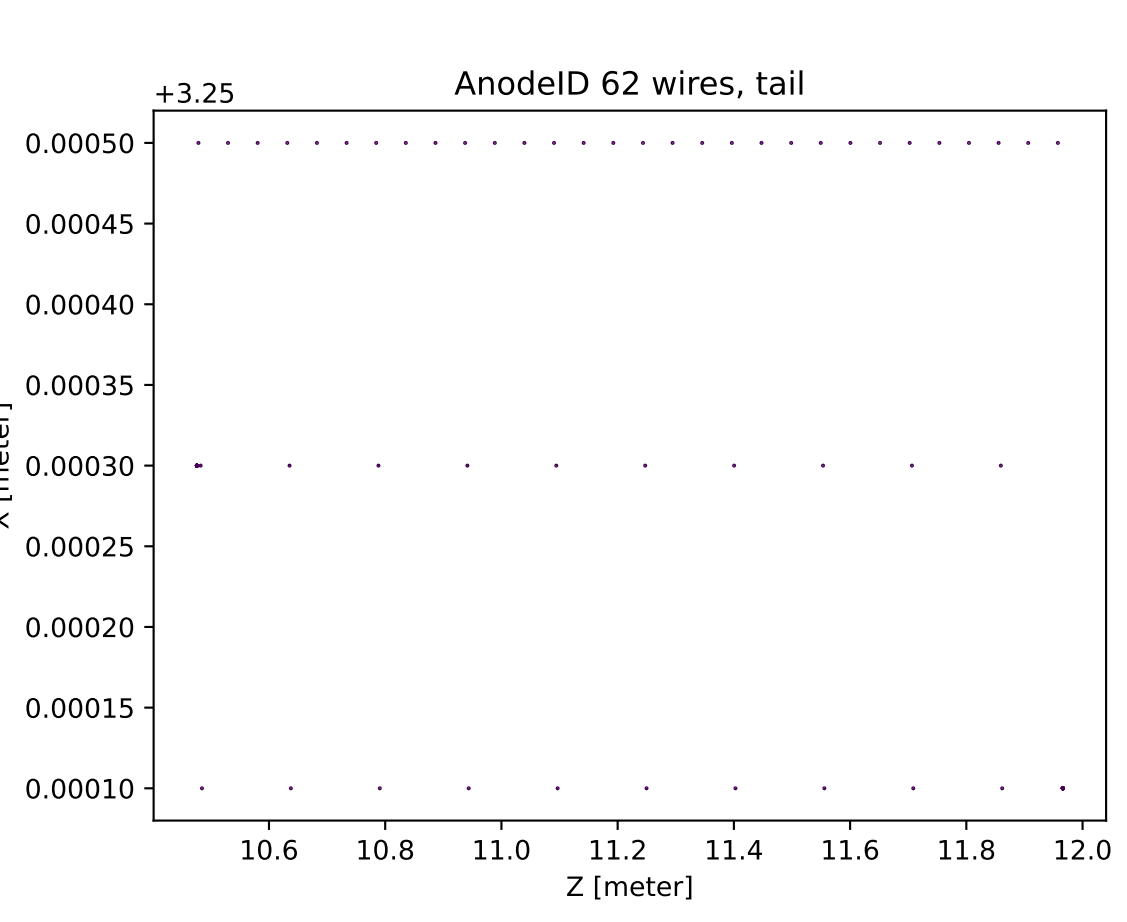

AnodeID 62, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:48568
end wid:291 ch:48859
5.00
4.75
4.50
4.25
4.00
3.75
3.50
Y [meter]
10.50
10.75
11.00
11.25
11.50
11.75
12.00
Z [meter]

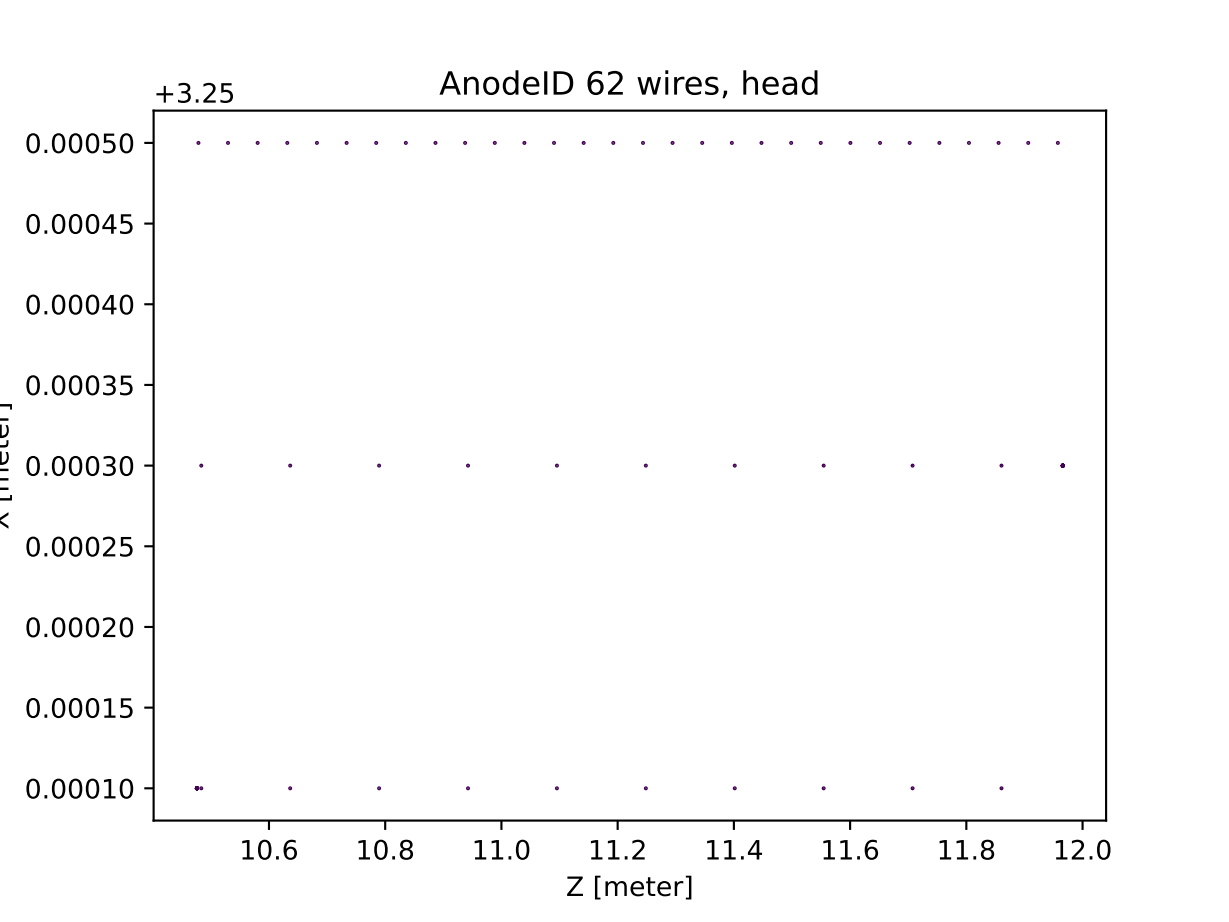

Z vs Y anode: 62, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

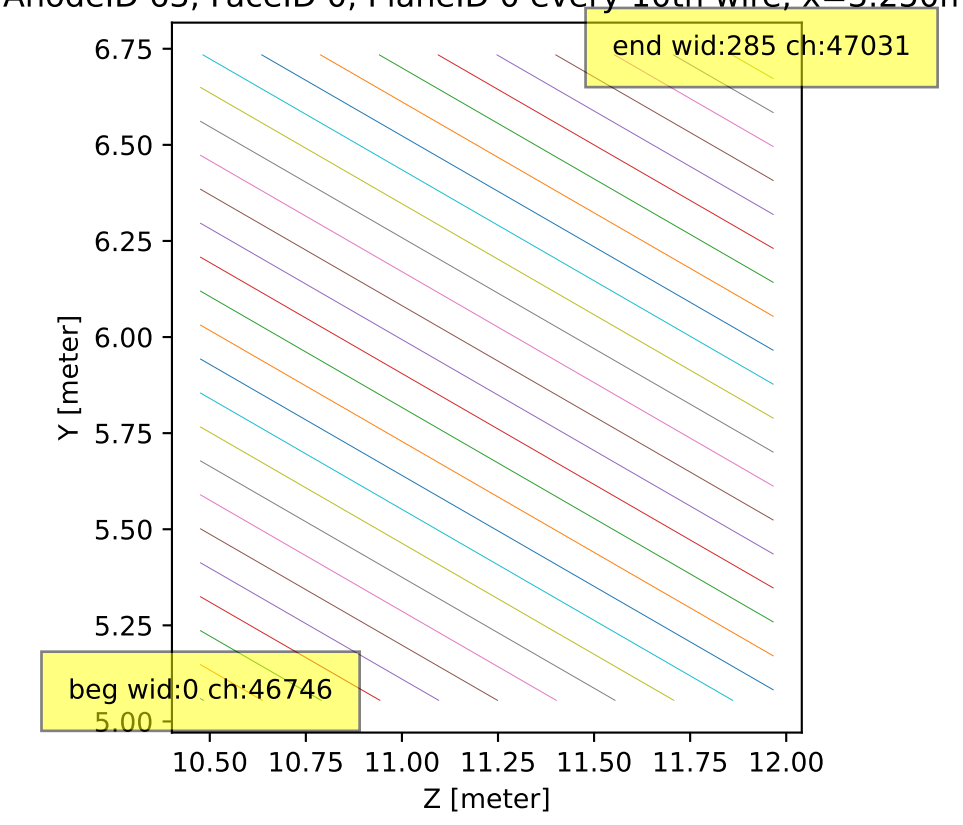

X vs Y anode: 62, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

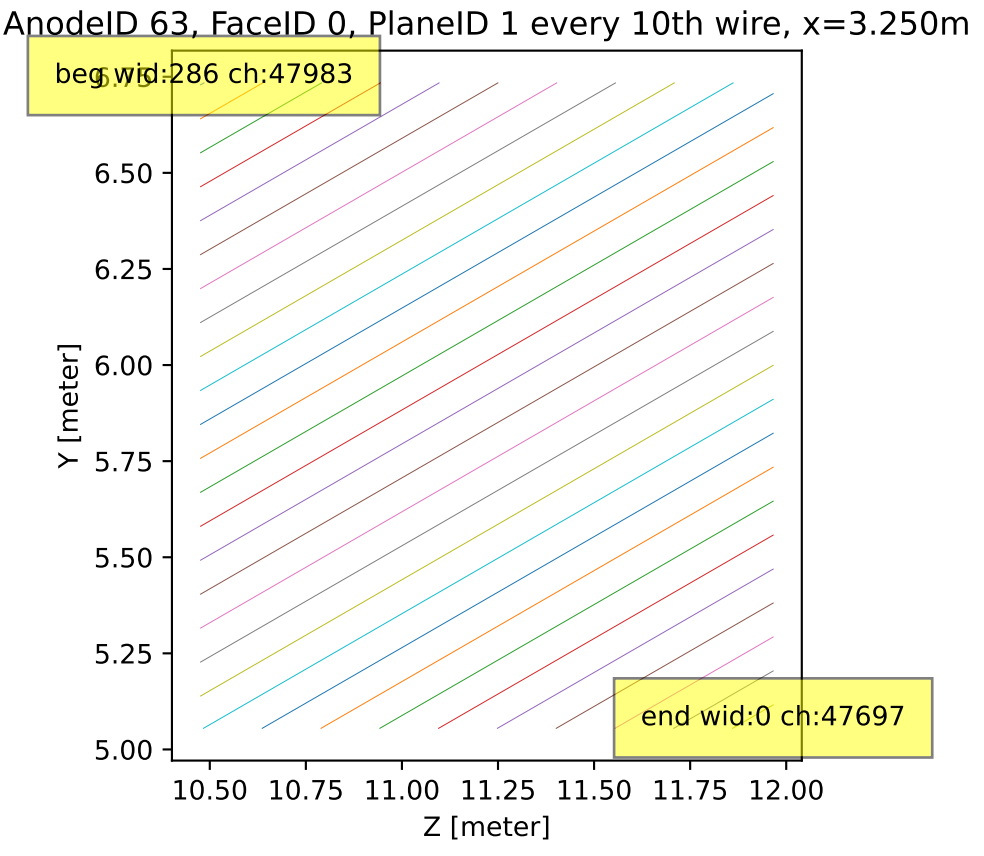

Z vs X anode: 62, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

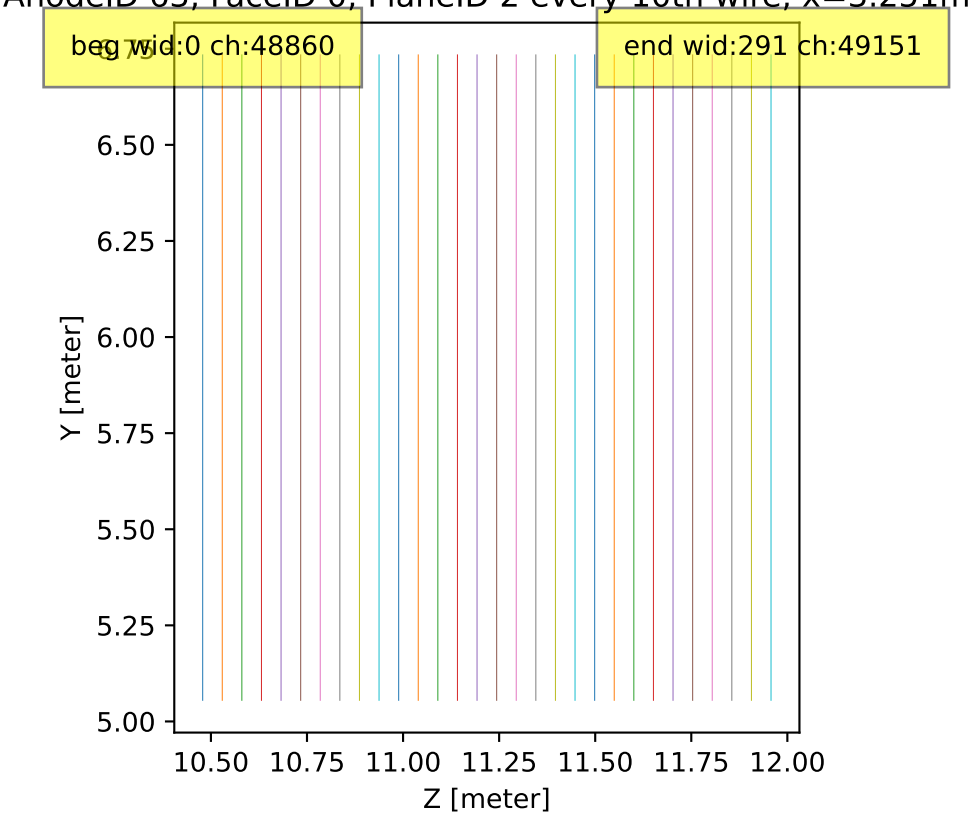

none anode: 62, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

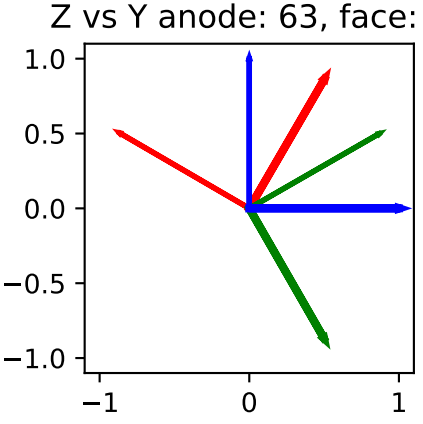

AnodeID 62 wires, tail
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
10.6
10.8
11.0
11.2
11.4
11.6
11.8
12.0
Z [meter]

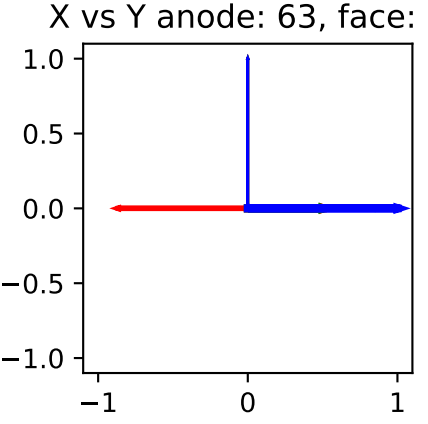

AnodeID 62 wires, head
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
10.6
10.8
11.0
11.2
11.4
11.6
11.8
12.0
Z [meter]

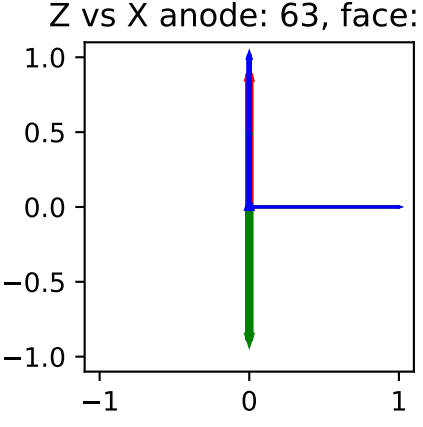

AnodeID 63, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:47031
beg wid:0 ch:46746
Y [meter]
6.75
6.50
6.25
6.00
5.75
5.50
5.25
5.00
10.50
10.75
11.00
11.25
11.50
11.75
12.00
Z [meter]

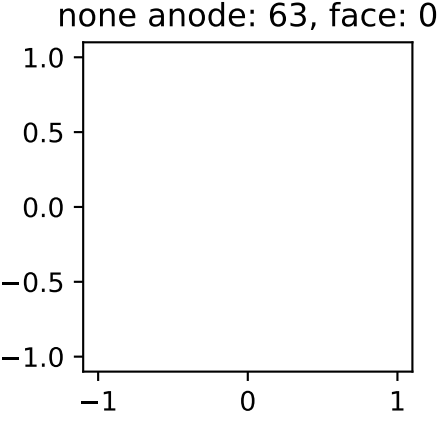

AnodeID 63, FaceID 0, PlaneID 1 every 10th wire, x=3.250m
beg wid:286 ch:47983
end wid:0 ch:47697
Y [meter]
6.50
6.25
6.00
5.75
5.50
5.25
5.00
10.50
10.75
11.00
11.25
11.50
11.75
12.00
Z [meter]

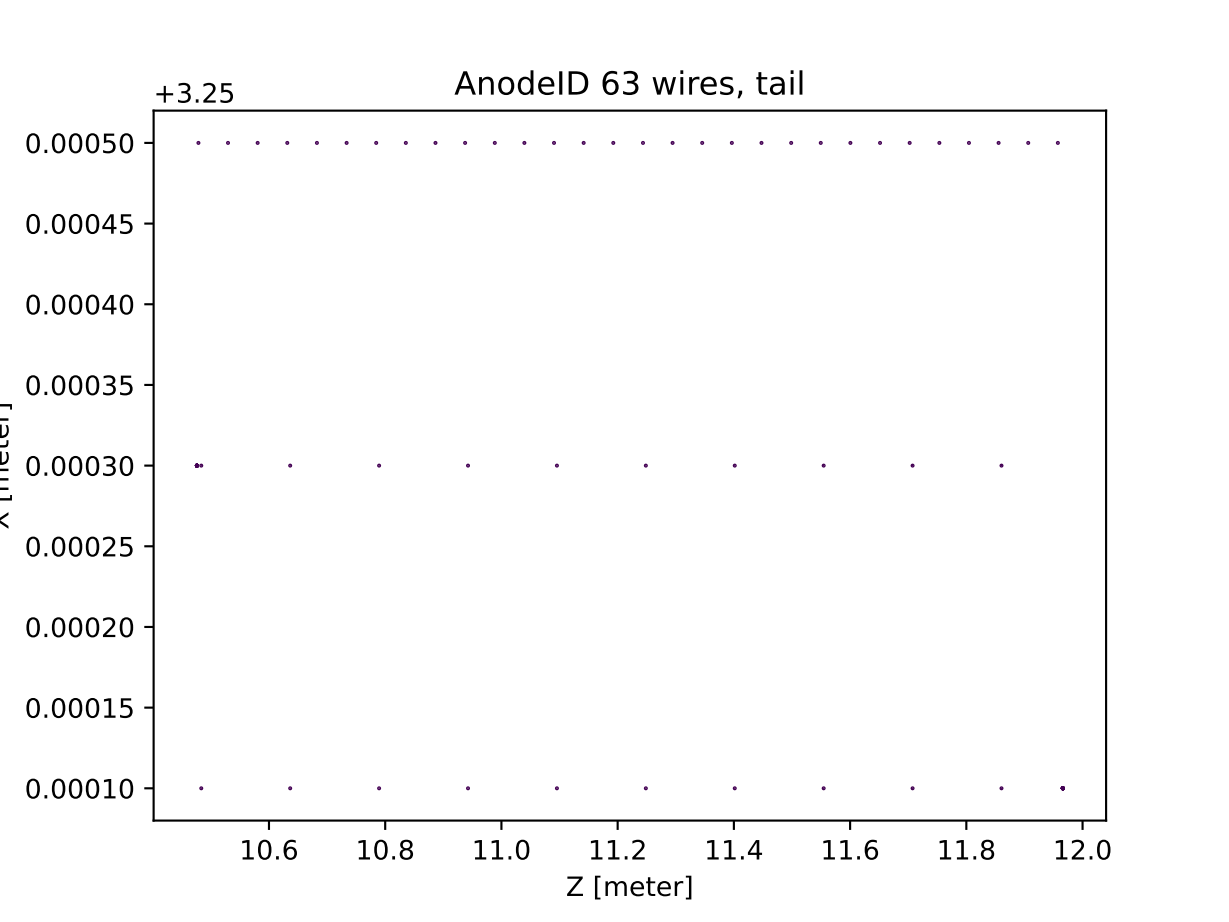

AnodeID 63, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:48860
end wid:291 ch:49151
6.50
6.25
6.00
5.75
5.50
5.25
5.00
Y [meter]
10.50
10.75
11.00
11.25
11.50
11.75
12.00
Z [meter]

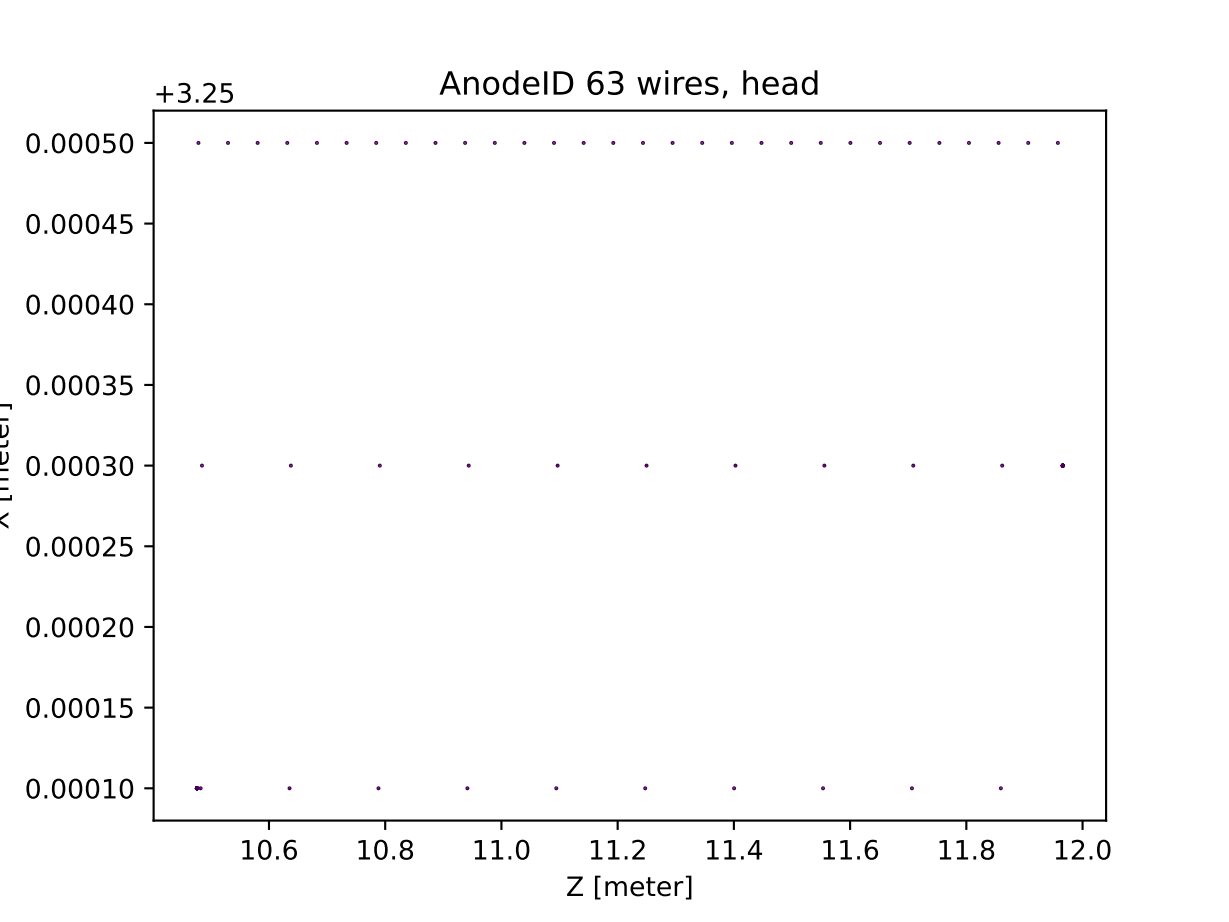

Z vs Y anode: 63, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

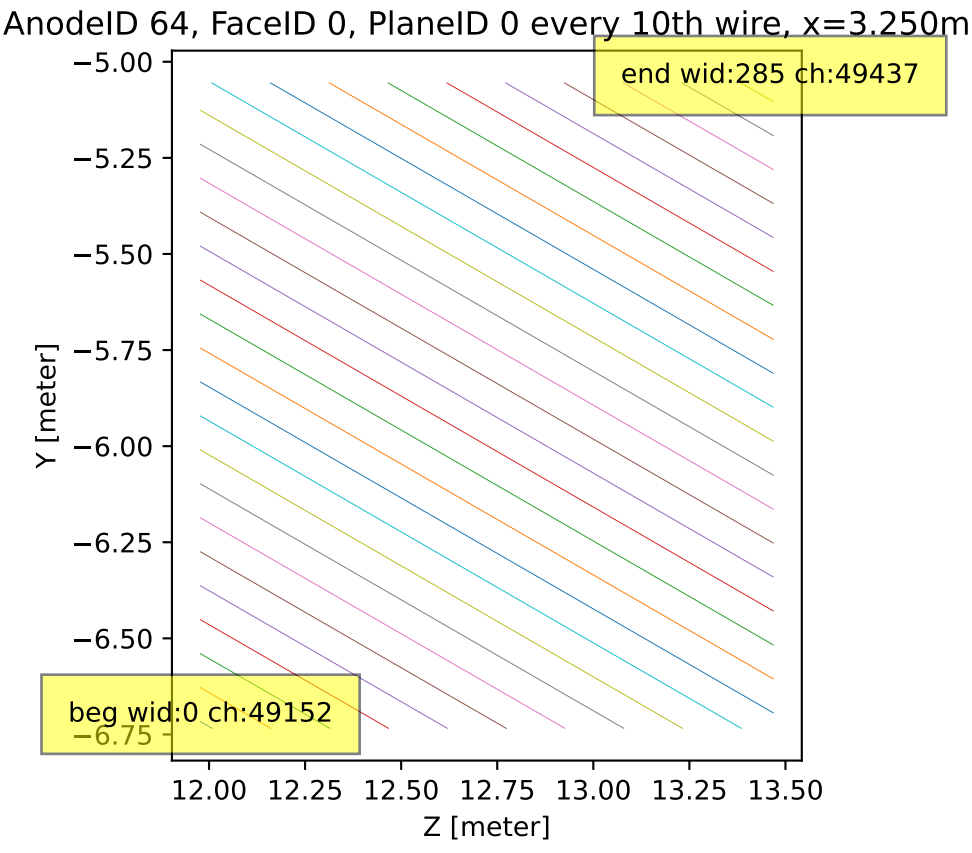

X vs Y anode: 63, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

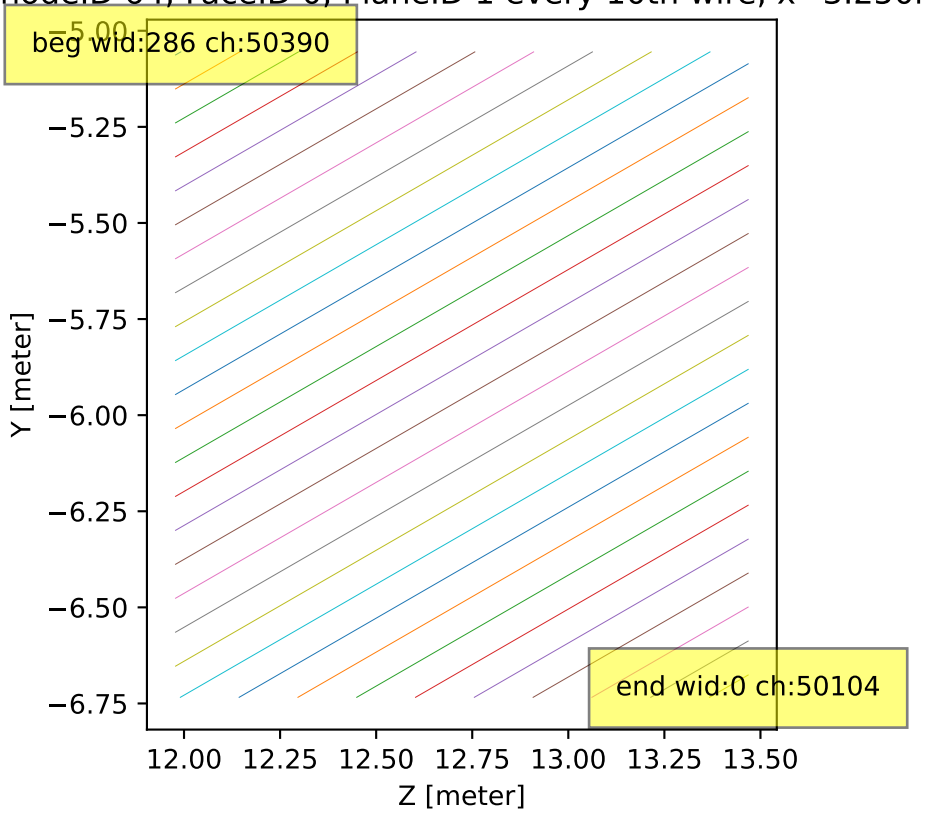

Z vs X anode: 63, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

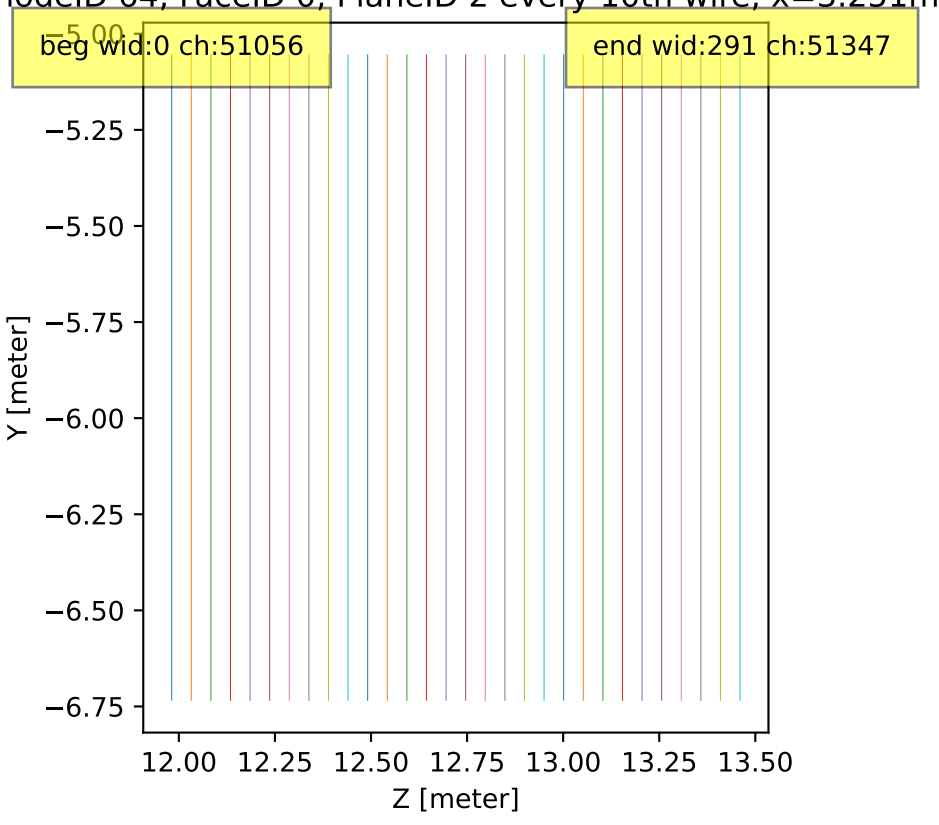

none anode: 63, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

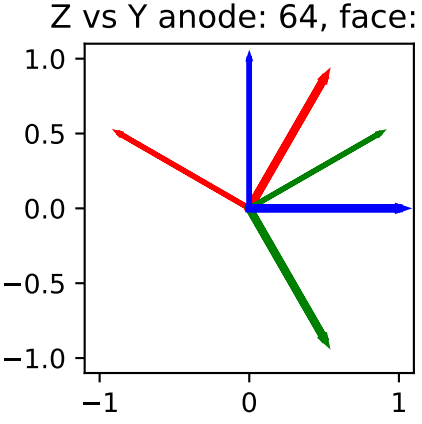

AnodeID 63 wires, tail
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
10.6
10.8
11.0
11.2
11.4
11.6
11.8
12.0
Z [meter]

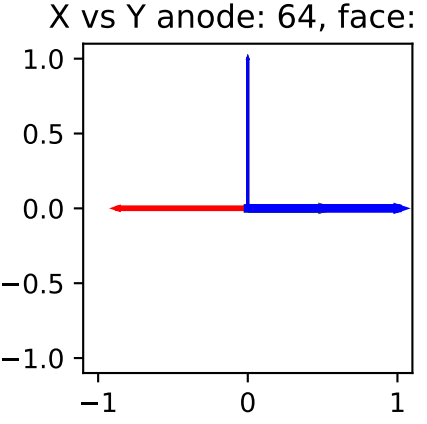

AnodeID 63 wires, head
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
X [meter]
10.6
10.8
11.0
11.2
11.4
11.6
11.8
12.0
Z [meter]

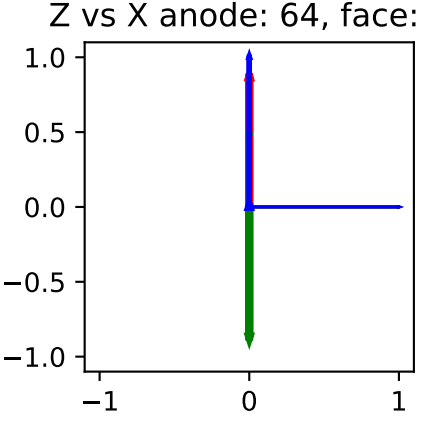

AnodeID 64, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:49437
beg wid:0 ch:49152
−5.00
−5.25
−5.50
−5.75
−6.00
−6.25
−6.50
−6.75
Y [meter]
12.00
12.25
12.50
12.75
13.00
13.25
13.50
Z [meter]

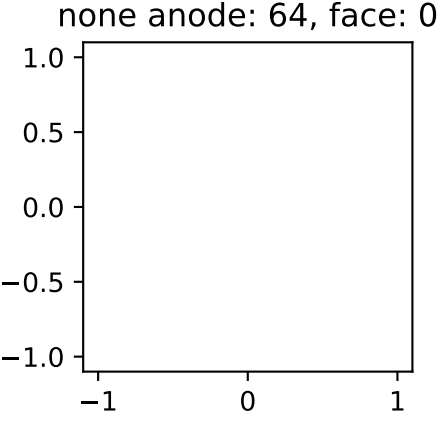

AnodeID 64, FaceID 0, PlaneID 1 every 10th wire, x=3.250m
beg wid:286 ch:50390
end wid:0 ch:50104
−5.00
−5.25
−5.50
−5.75
−6.00
−6.25
−6.50
−6.75
Y [meter]
12.00
12.25
12.50
12.75
13.00
13.25
13.50
Z [meter]

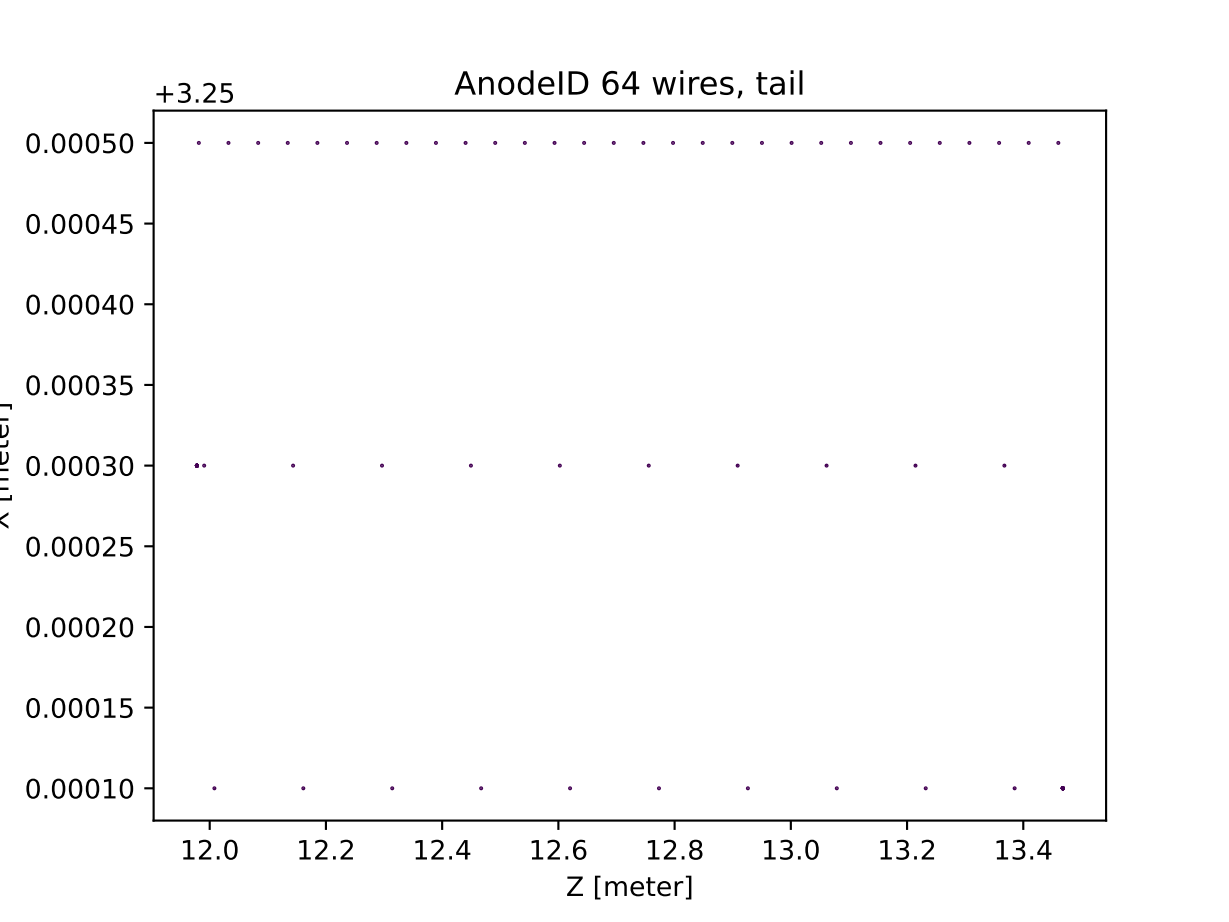

AnodeID 64, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:51056
end wid:291 ch:51347
−5.00
−5.25
−5.50
−5.75
−6.00
−6.25
−6.50
−6.75
Y [meter]
12.00
12.25
12.50
12.75
13.00
13.25
13.50
Z [meter]

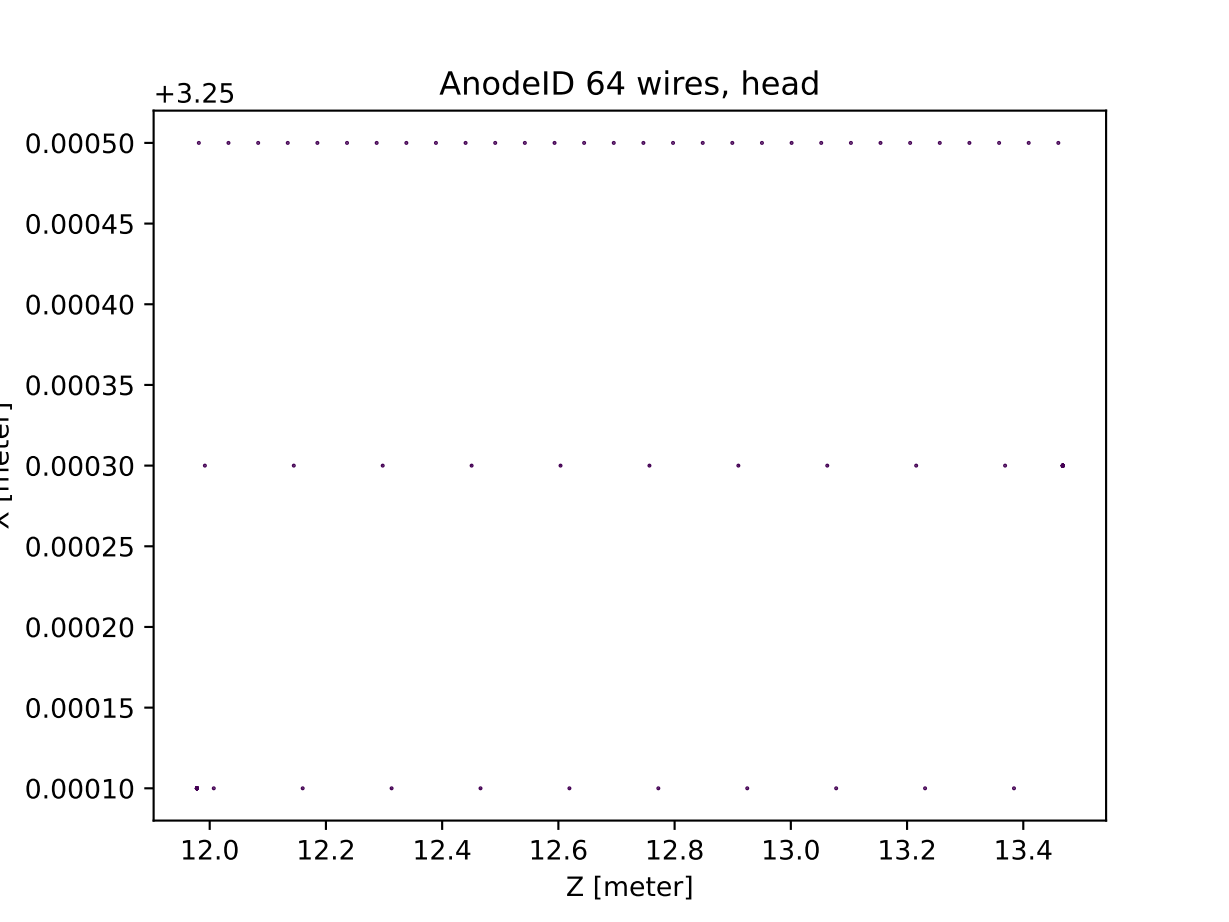

Z vs Y anode: 64, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

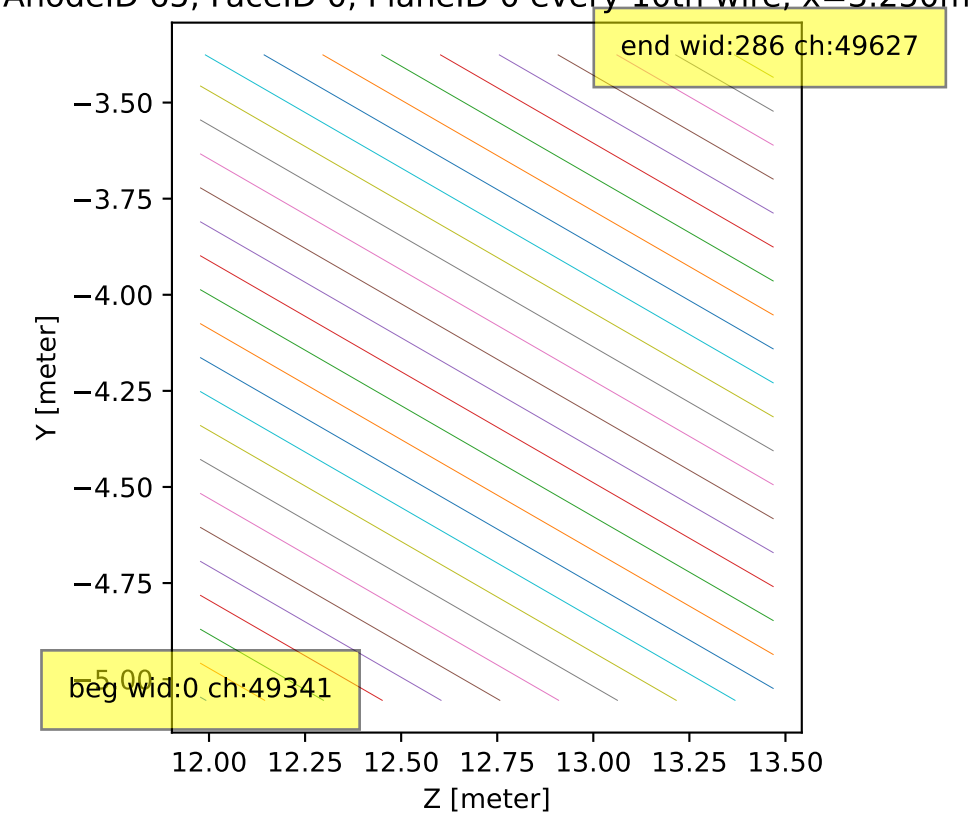

X vs Y anode: 64, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

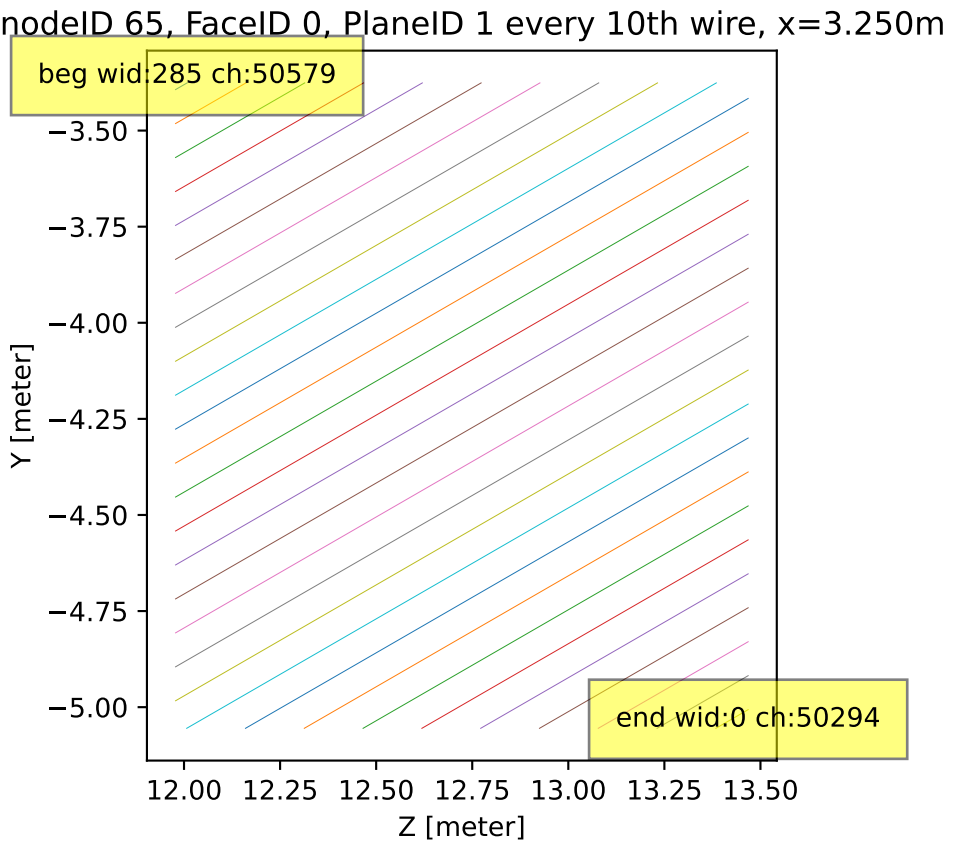

Z vs X anode: 64, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

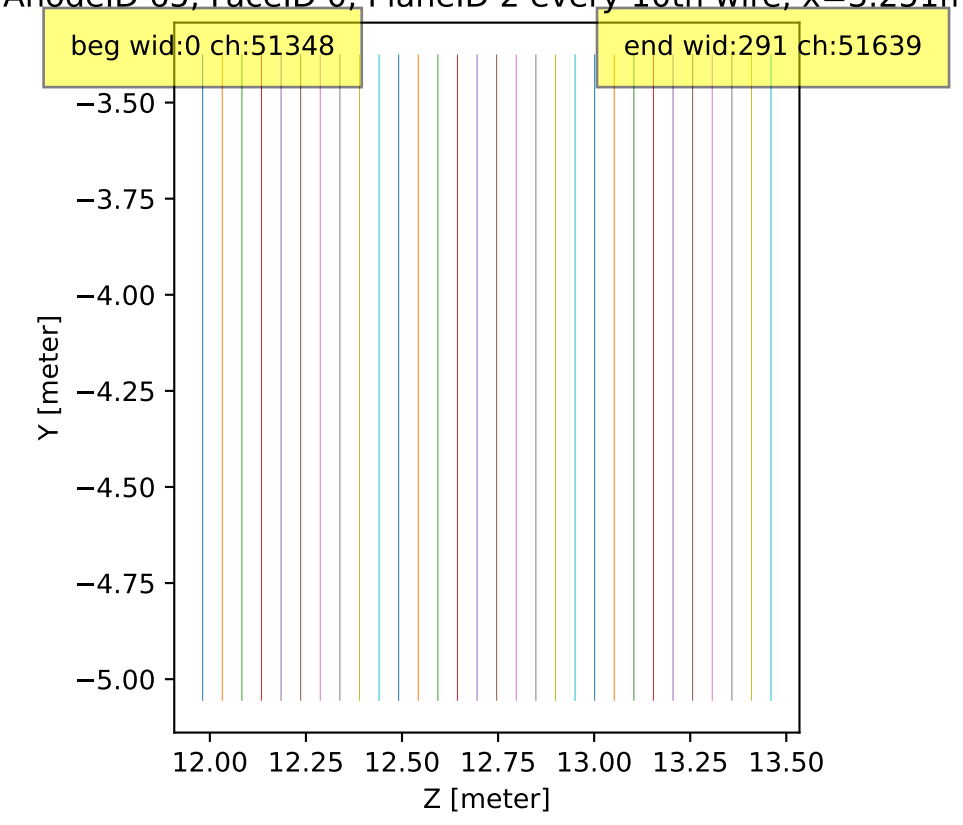

none anode: 64, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

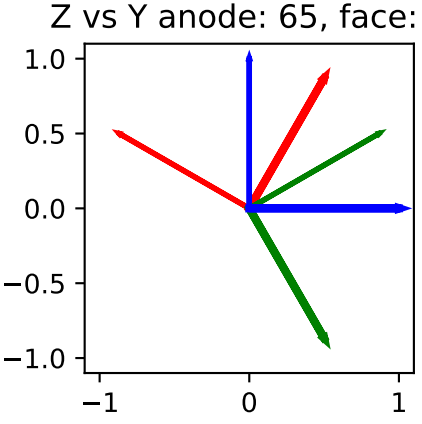

AnodeID 64 wires, tail
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
X [meter]
12.0
12.2
12.4
12.6
12.8
13.0
13.2
13.4
Z [meter]

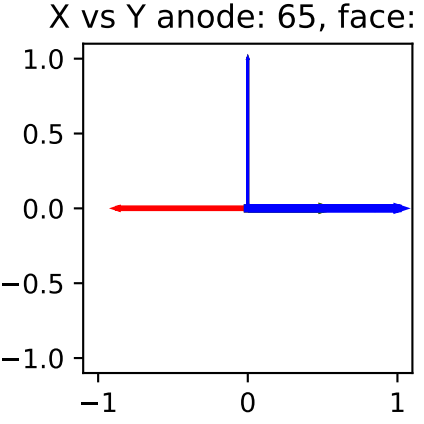

AnodeID 64 wires, head
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
X [meter]
12.0
12.2
12.4
12.6
12.8
13.0
13.2
13.4
Z [meter]

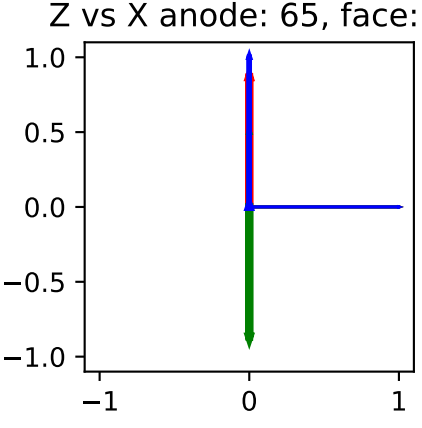

AnodeID 65, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:286 ch:49627
beg wid:0 ch:49341
−3.50
−3.75
−4.00
−4.25
−4.50
−4.75
−5.00
Y [meter]
12.00
12.25
12.50
12.75
13.00
13.25
13.50
Z [meter]

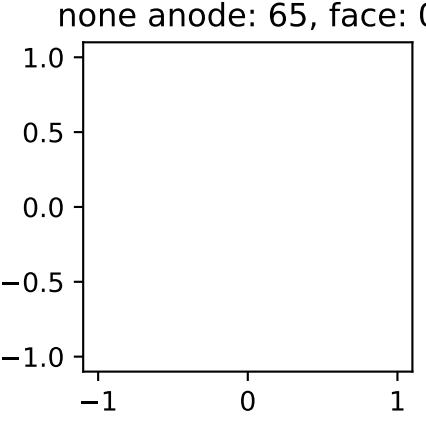

AnodeID 65, FaceID 0, PlaneID 1 every 10th wire, x=3.250m
beg wid:285 ch:50579
end wid:0 ch:50294
−3.50
−3.75
−4.00
−4.25
−4.50
−4.75
−5.00
Y [meter]
12.00
12.25
12.50
12.75
13.00
13.25
13.50
Z [meter]

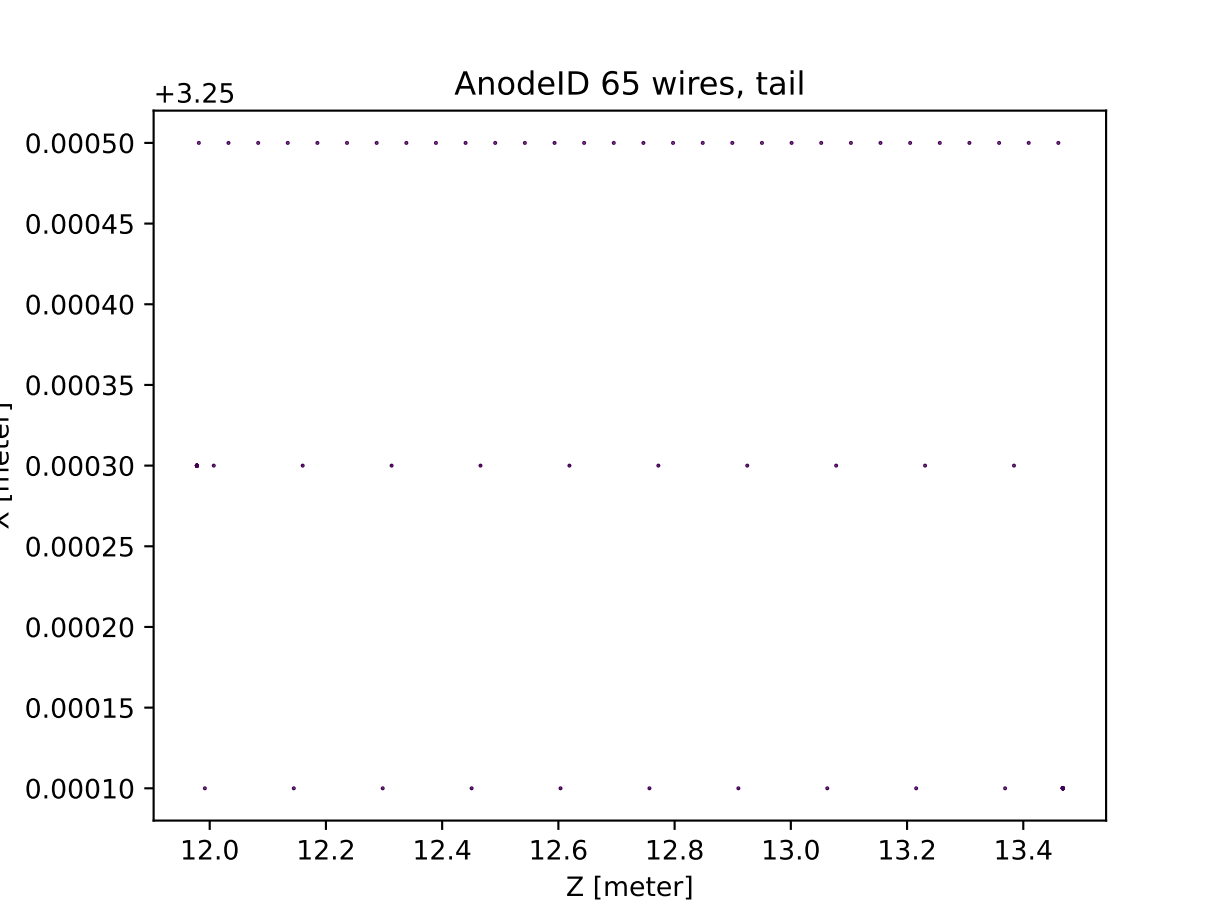

AnodeID 65, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:51348
end wid:291 ch:51639
−3.50
−3.75
−4.00
−4.25
−4.50
−4.75
−5.00
Y [meter]
12.00
12.25
12.50
12.75
13.00
13.25
13.50
Z [meter]

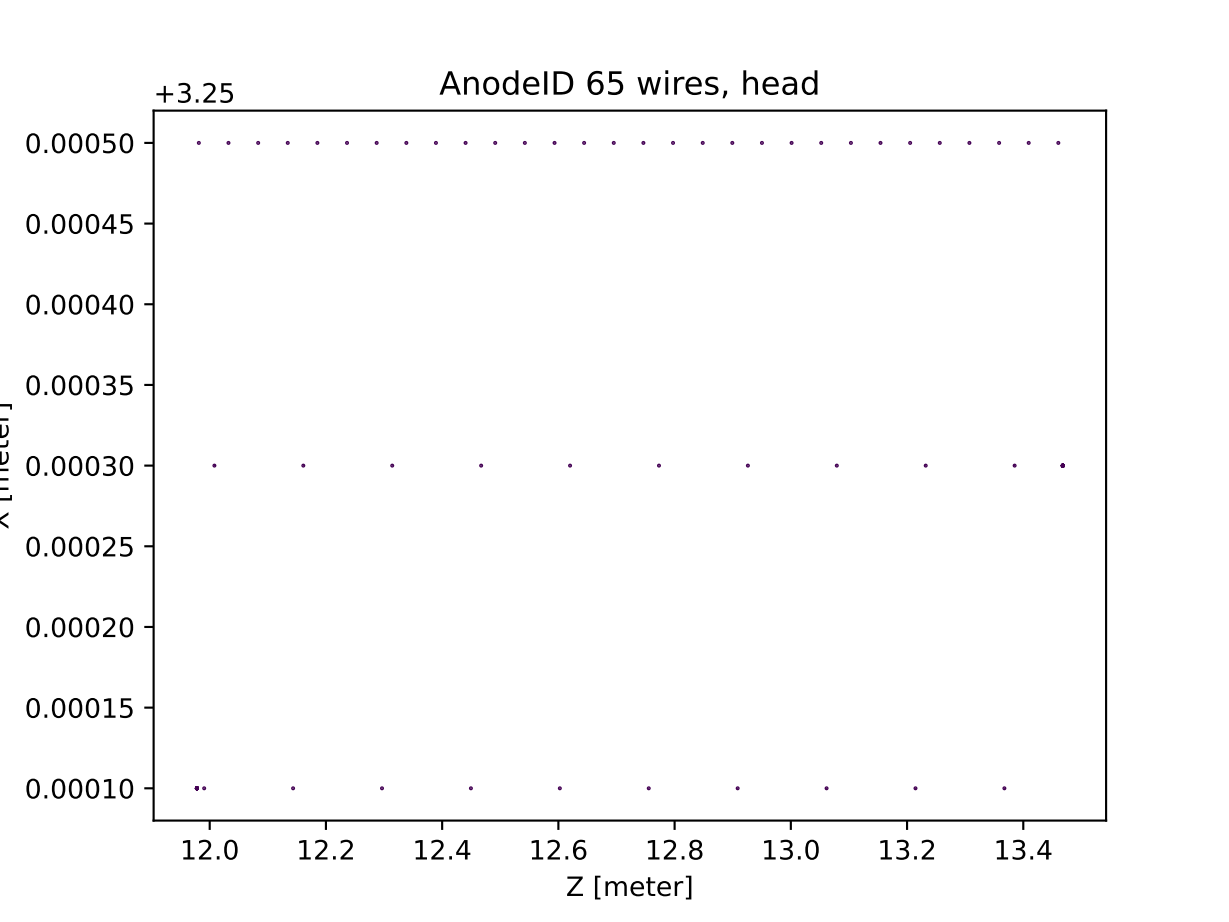

Z vs Y anode: 65, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

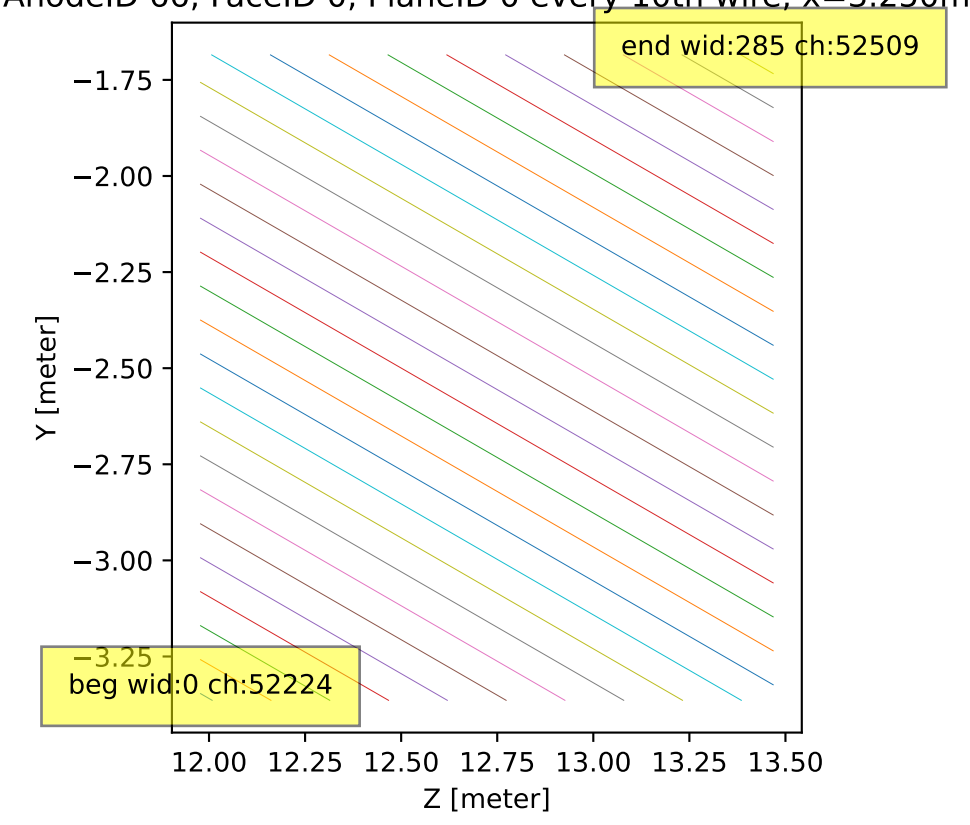

X vs Y anode: 65, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

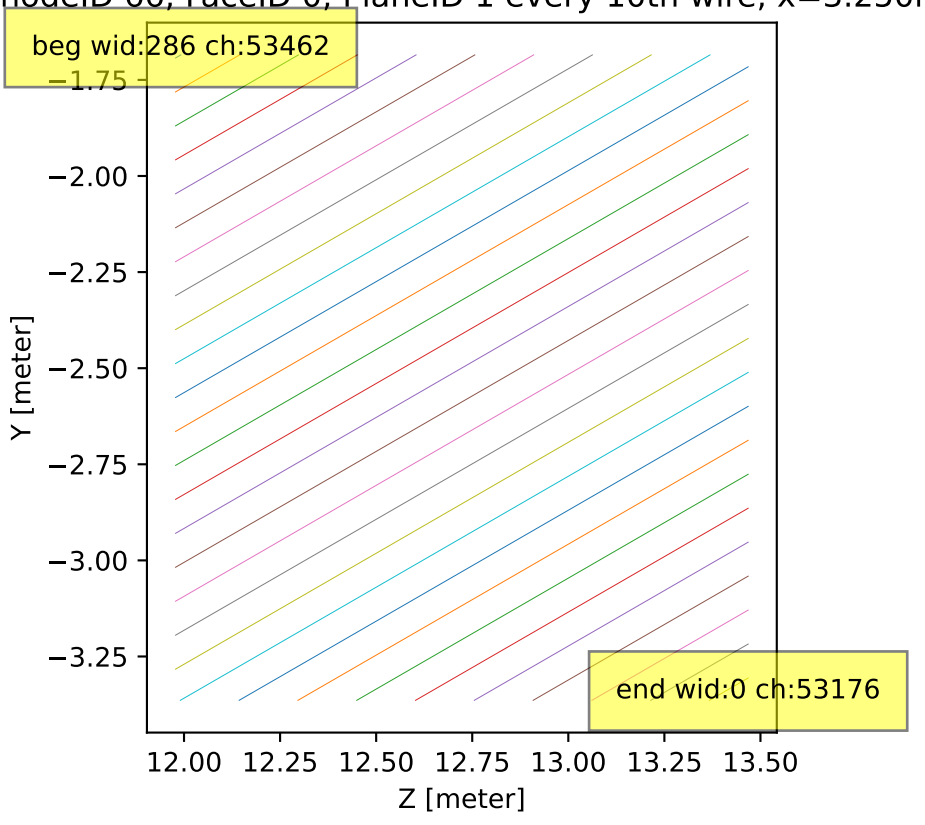

Z vs X anode: 65, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

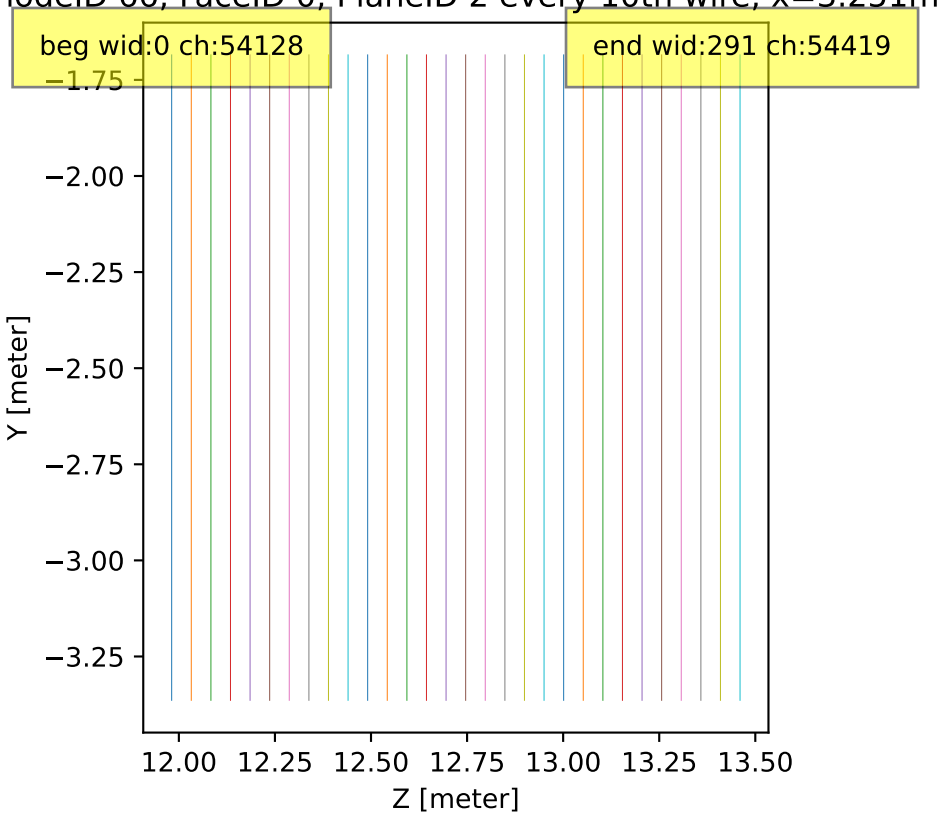

none anode: 65, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

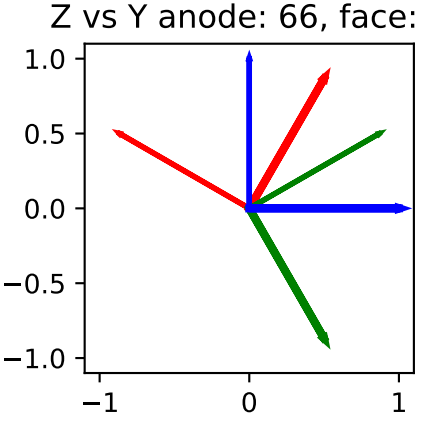

AnodeID 65 wires, tail
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
X [meter]
12.0
12.2
12.4
12.6
12.8
13.0
13.2
13.4
Z [meter]

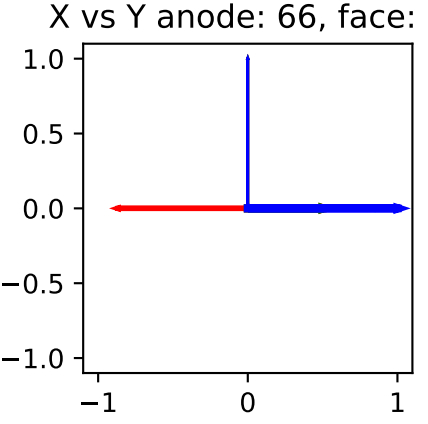

AnodeID 65 wires, head
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
X [meter]
12.0
12.2
12.4
12.6
12.8
13.0
13.2
13.4
Z [meter]

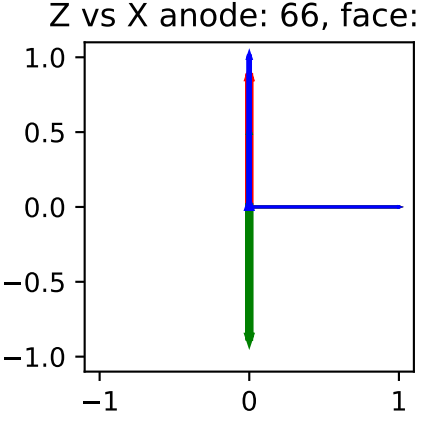

AnodeID 66, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:52509
beg wid:0 ch:52224
Y [meter]
−1.75
−2.00
−2.25
−2.50
−2.75
−3.00
−3.25
12.00
12.25
12.50
12.75
13.00
13.25
13.50
Z [meter]

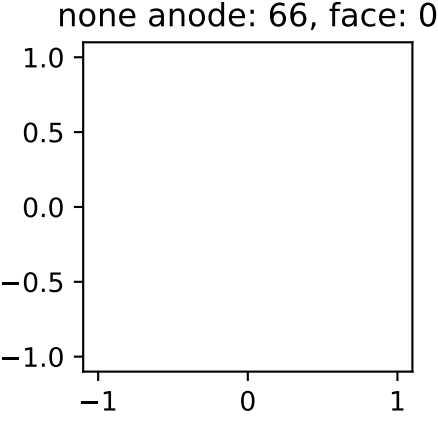

AnodeID 66, FaceID 0, PlaneID 1 every 10th wire, x=3.250m
beg wid:286 ch:53462
end wid:0 ch:53176
−1.75
−2.00
−2.25
−2.50
−2.75
−3.00
−3.25
Y [meter]
12.00
12.25
12.50
12.75
13.00
13.25
13.50
Z [meter]

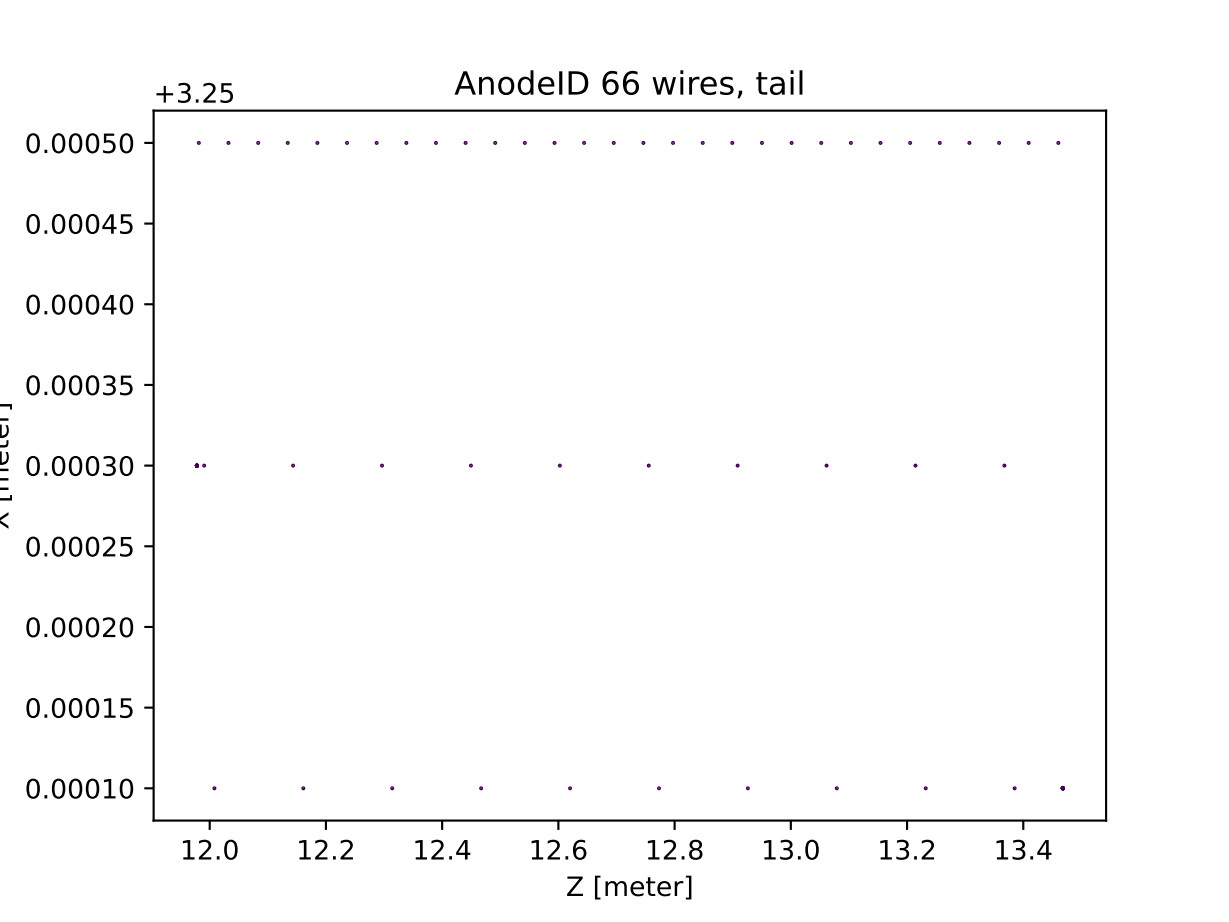

AnodeID 66, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:54128
end wid:291 ch:54419
−1.75
−2.00
−2.25
−2.50
−2.75
−3.00
−3.25
Y [meter]
12.00
12.25
12.50
12.75
13.00
13.25
13.50
Z [meter]

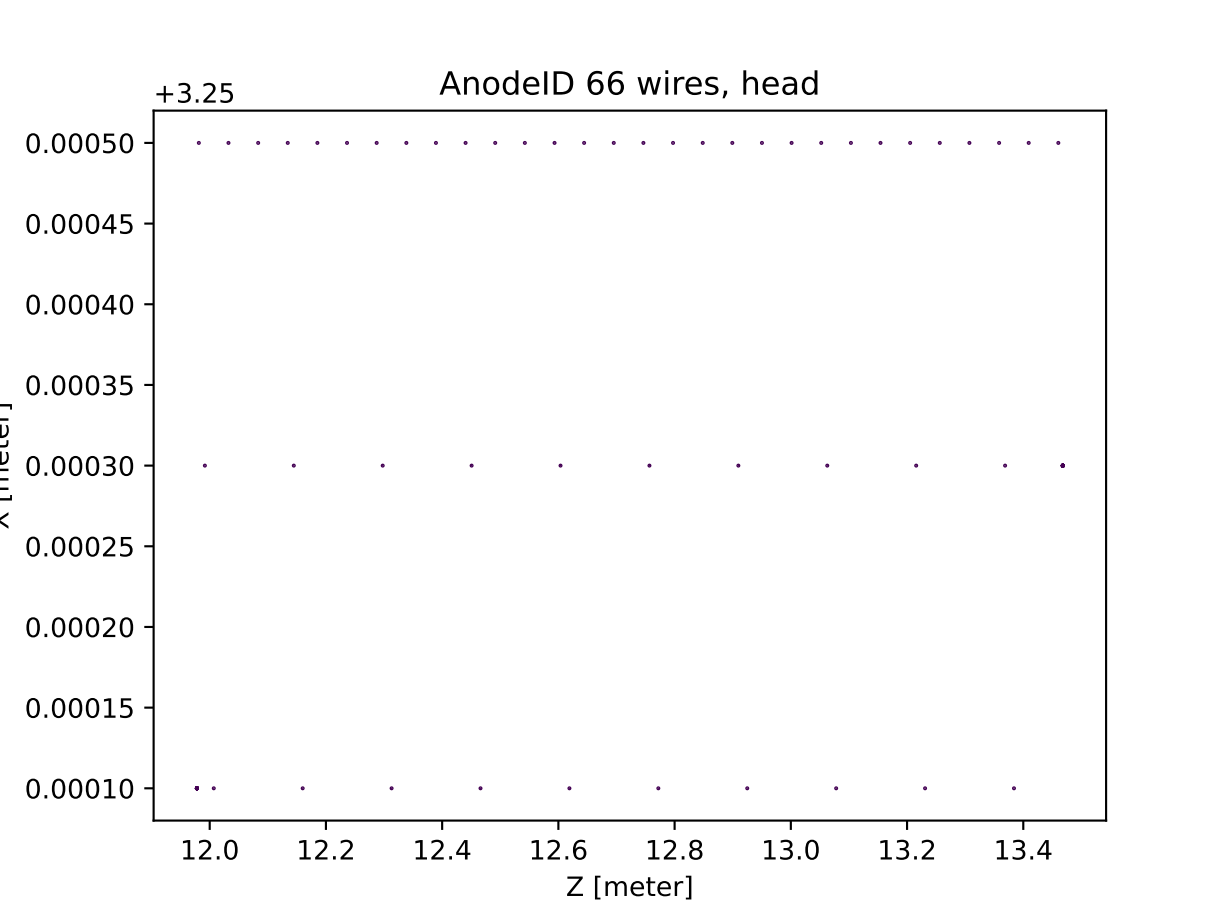

Z vs Y anode: 66, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

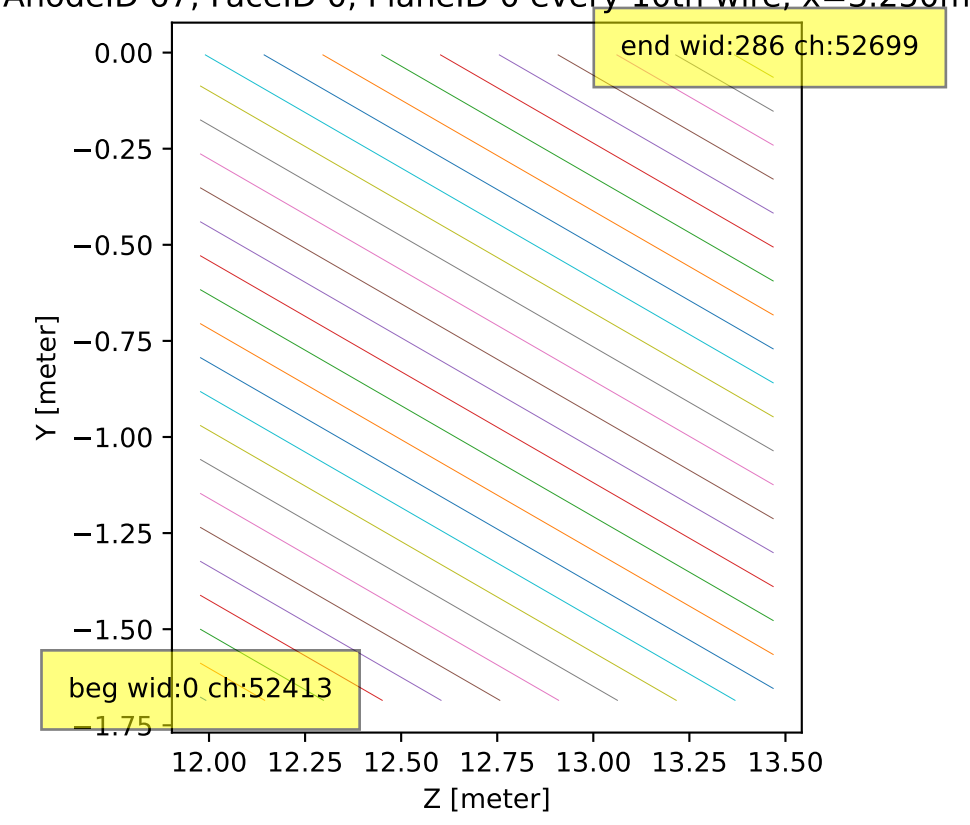

X vs Y anode: 66, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

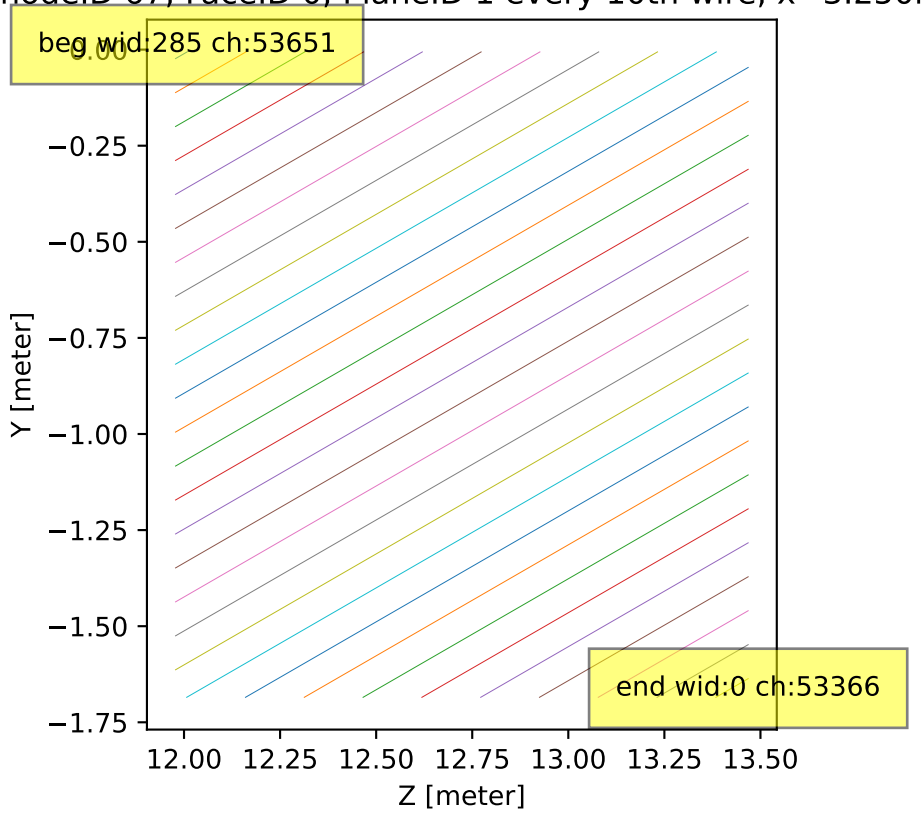

Z vs X anode: 66, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

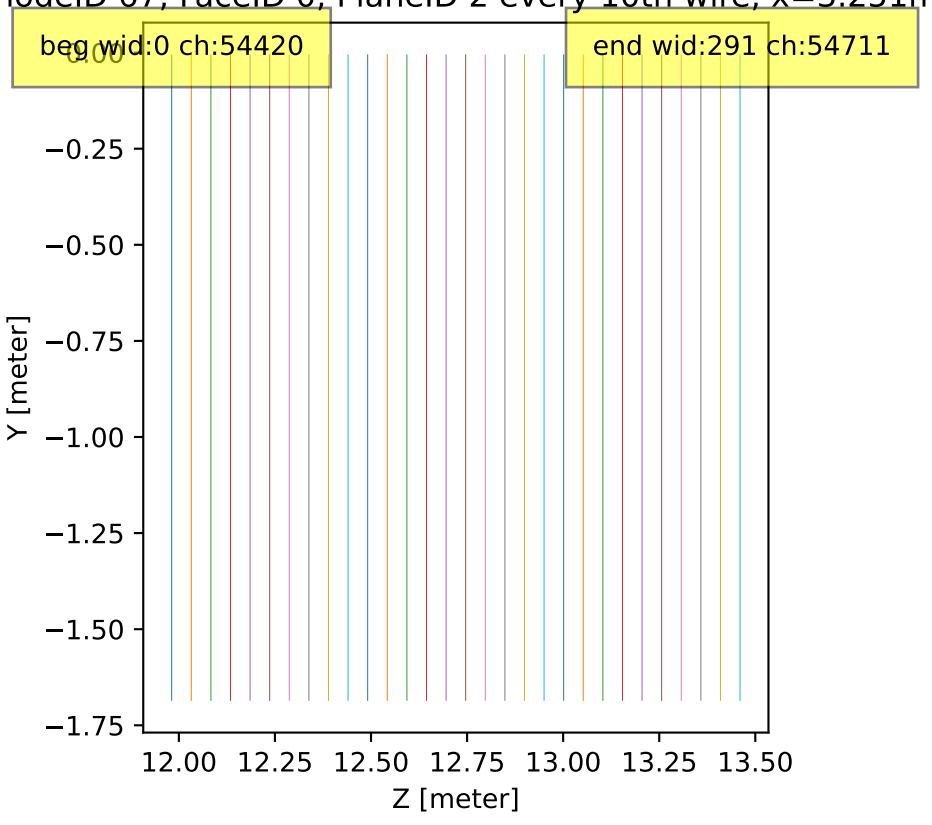

none anode: 66, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

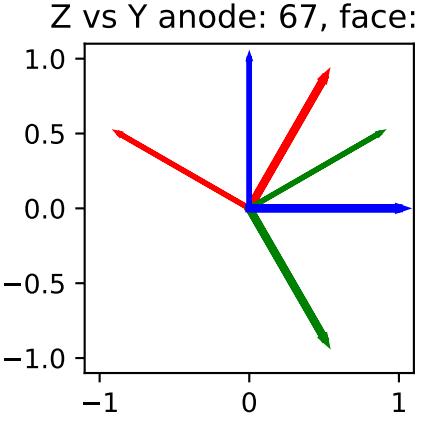

AnodeID 66 wires, tail
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
12.0
12.2
12.4
12.6
12.8
13.0
13.2
13.4
Z [meter]

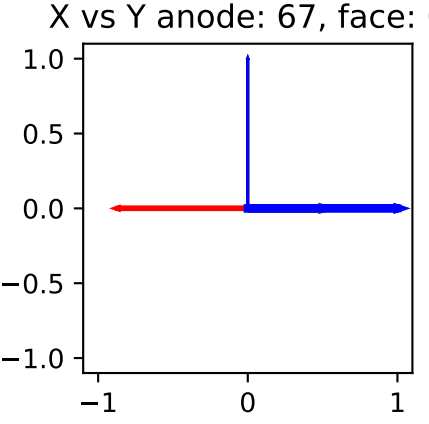

AnodeID 66 wires, head
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
X [meter]
12.0
12.2
12.4
12.6
12.8
13.0
13.2
13.4
Z [meter]

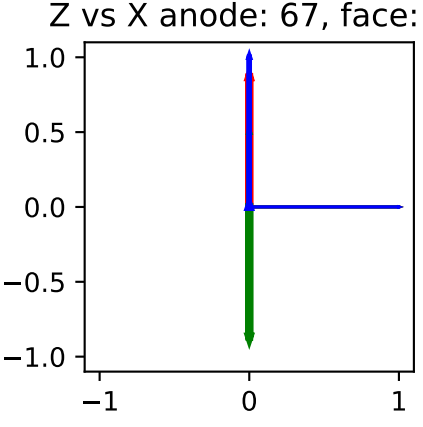

AnodeID 67, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:286 ch:52699
beg wid:0 ch:52413
0.00
−0.25
−0.50
−0.75
−1.00
−1.25
−1.50
−1.75
Y [meter]
12.00
12.25
12.50
12.75
13.00
13.25
13.50
Z [meter]

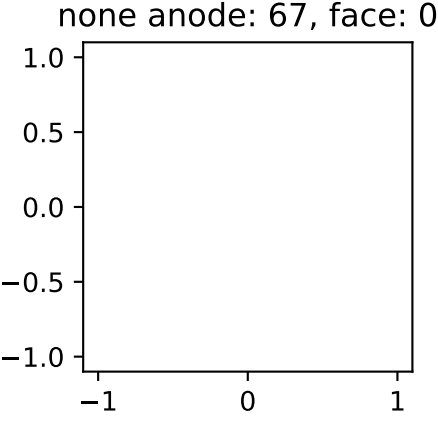

AnodeID 67, FaceID 0, PlaneID 1 every 10th wire, x=3.250m
beg wid:285 ch:53651
end wid:0 ch:53366
−0.25
−0.50
−0.75
−1.00
−1.25
−1.50
−1.75
Y [meter]
12.00
12.25
12.50
12.75
13.00
13.25
13.50
Z [meter]

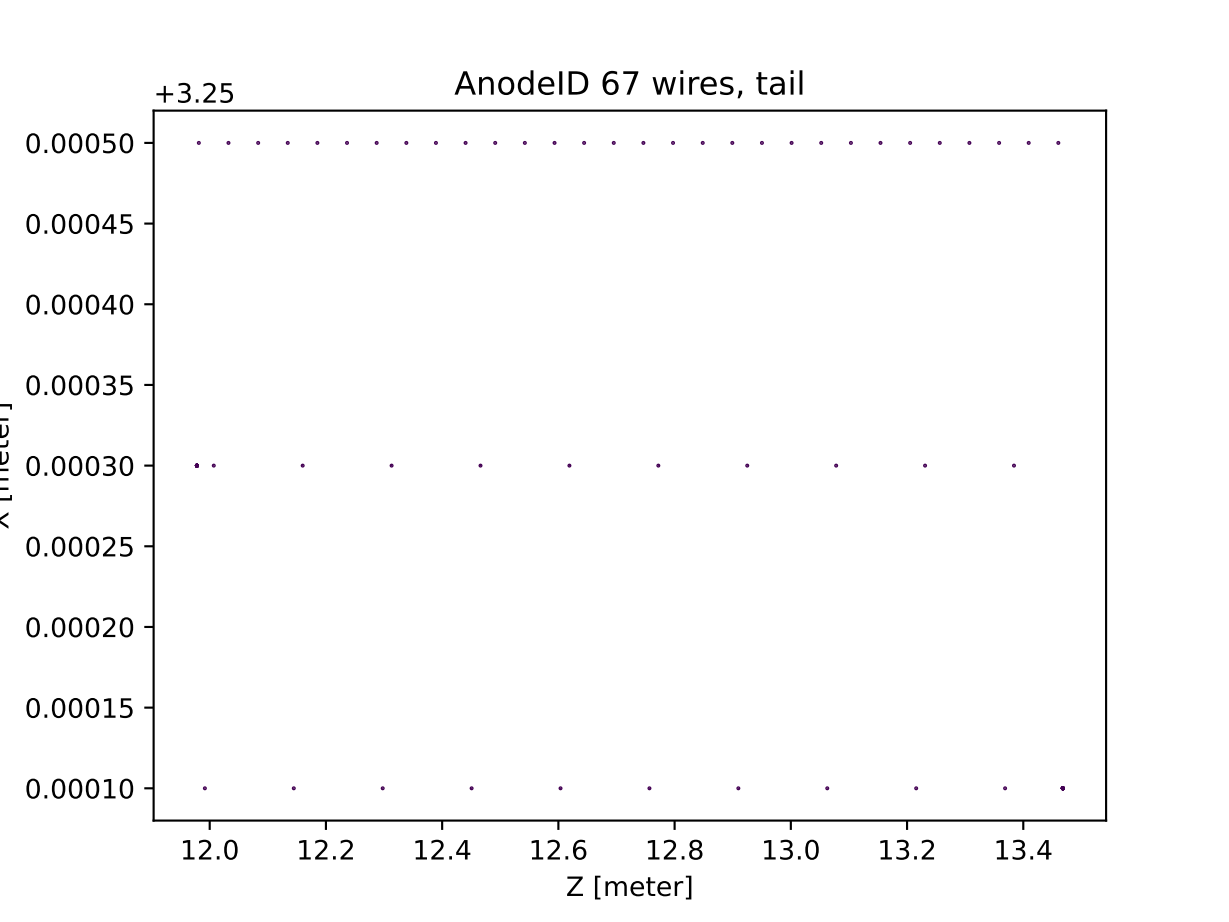

AnodeID 67, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:54420
end wid:291 ch:54711
0.00
−0.25
−0.50
−0.75
−1.00
−1.25
−1.50
−1.75
Y [meter]
12.00
12.25
12.50
12.75
13.00
13.25
13.50
Z [meter]

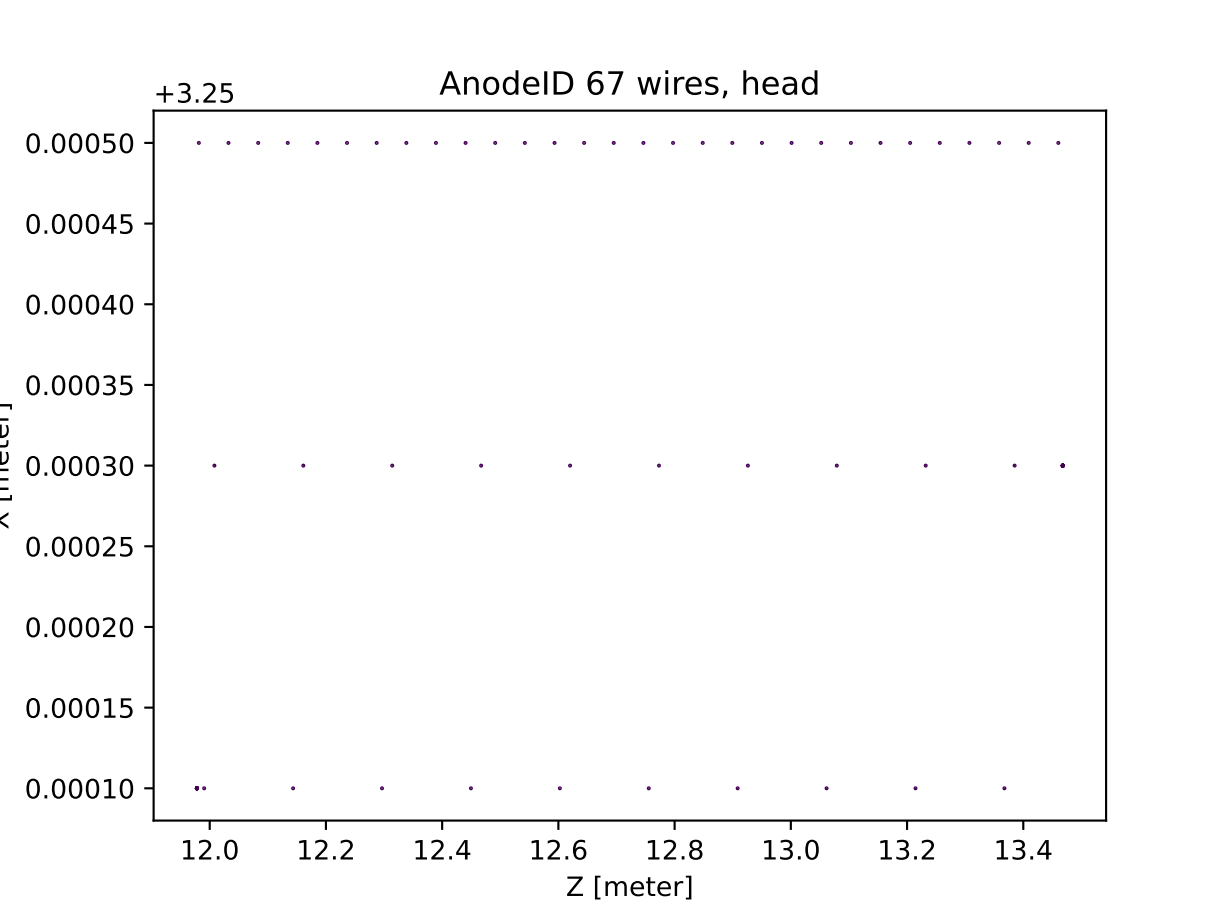

Z vs Y anode: 67, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

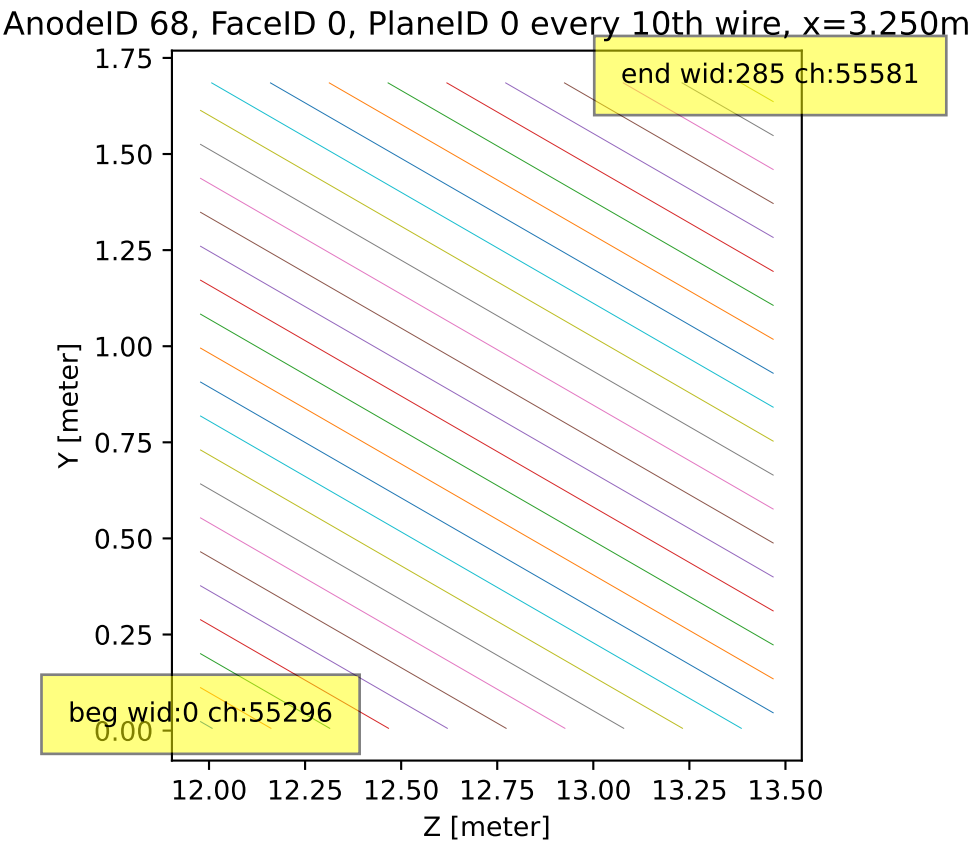

X vs Y anode: 67, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

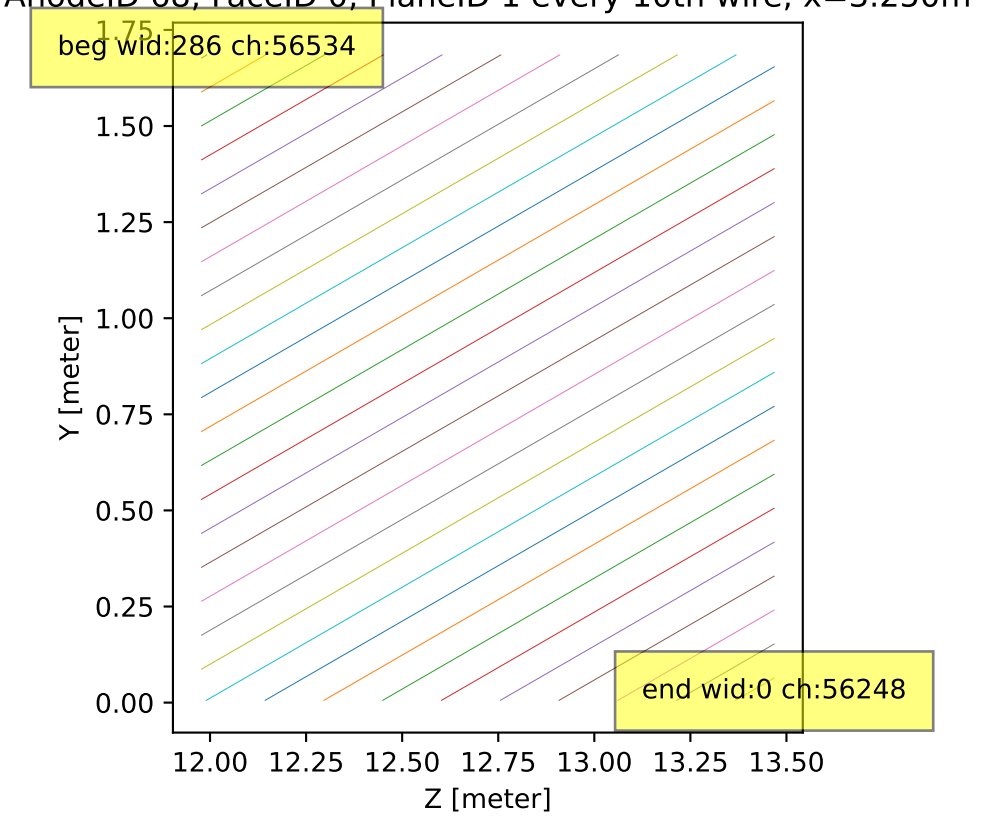

Z vs X anode: 67, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

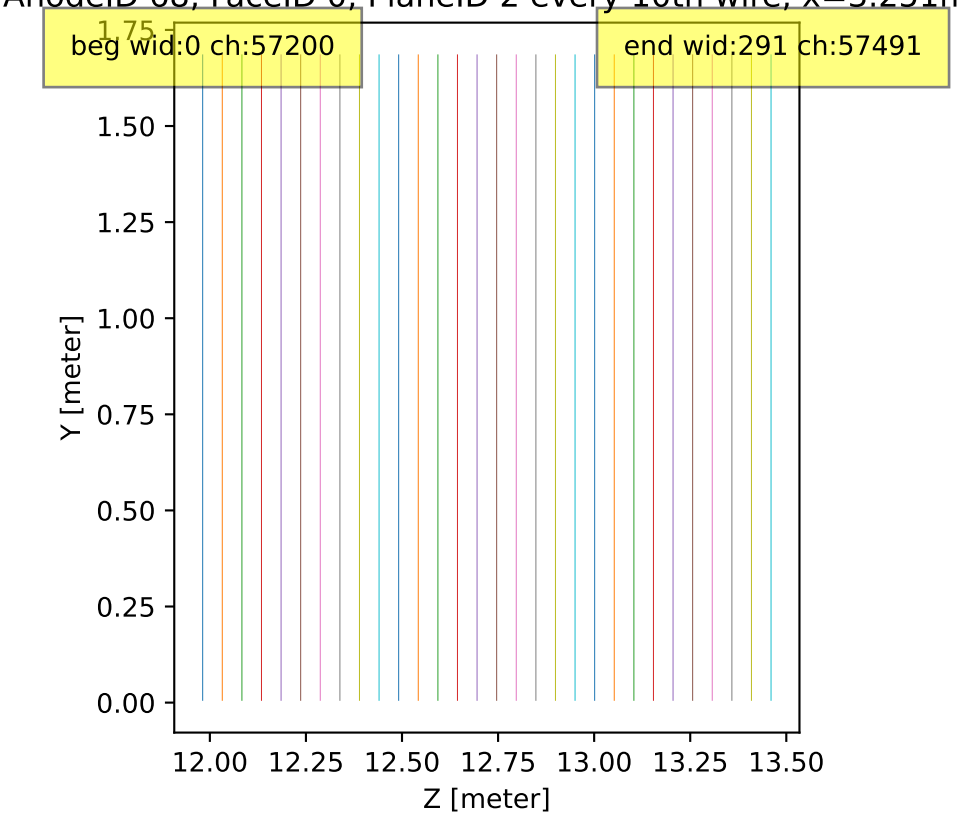

none anode: 67, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

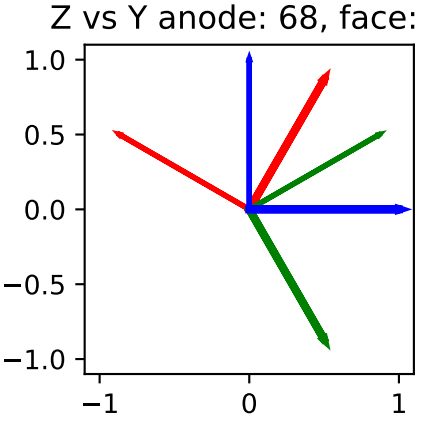

AnodeID 67 wires, tail
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
12.0
12.2
12.4
12.6
12.8
13.0
13.2
13.4
Z [meter]

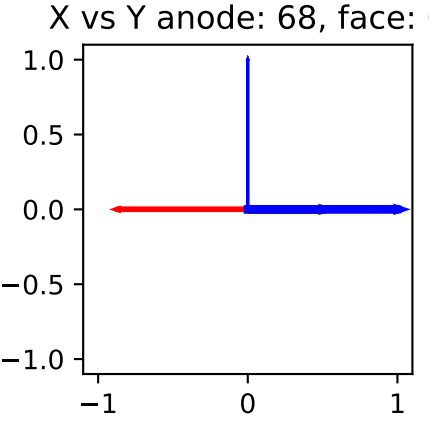

AnodeID 67 wires, head
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
X [meter]
12.0
12.2
12.4
12.6
12.8
13.0
13.2
13.4
Z [meter]

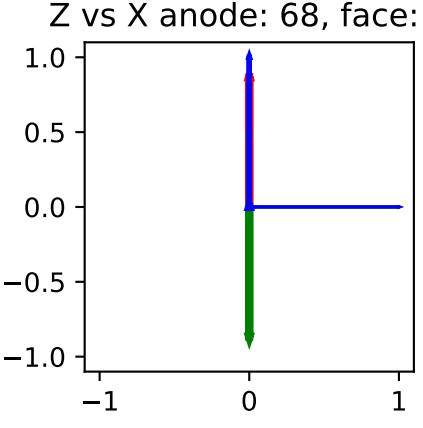

AnodeID 68, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:55581
beg wid:0 ch:55296
Y [meter]
Z [meter]
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
12.00
12.25
12.50
12.75
13.00
13.25
13.50

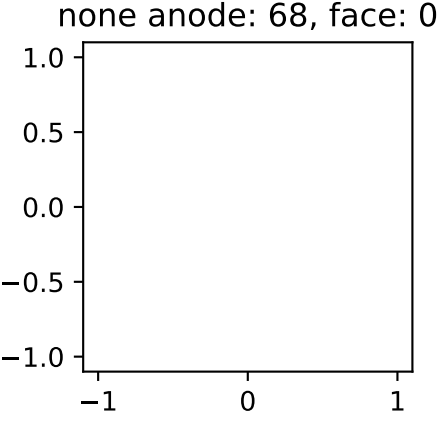

AnodeID 68, FaceID 0, PlaneID 1 every 10th wire, x=3.250m
beg wid:286 ch:56534
end wid:0 ch:56248
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
Y [meter]
12.00
12.25
12.50
12.75
13.00
13.25
13.50
Z [meter]

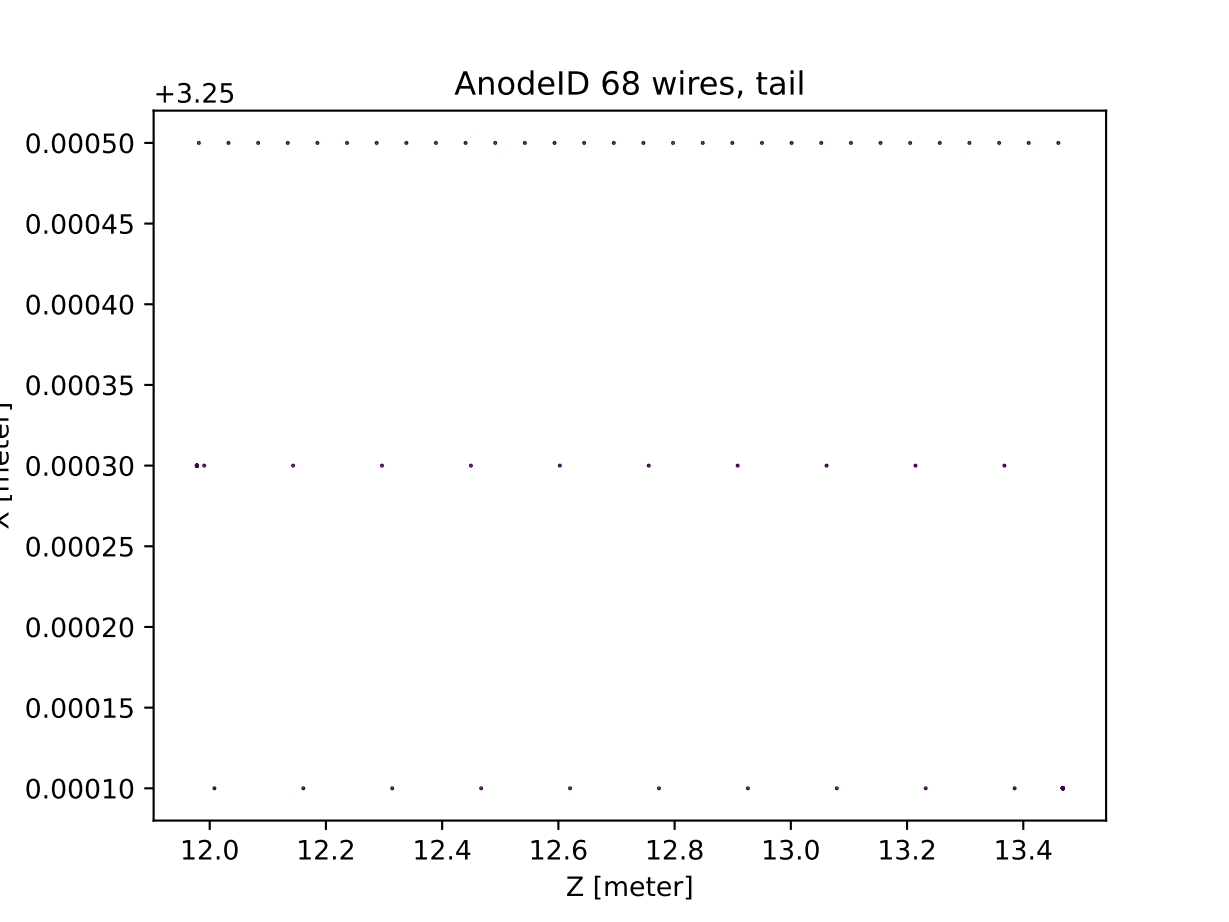

AnodeID 68, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:57200
end wid:291 ch:57491
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
Y [meter]
12.00
12.25
12.50
12.75
13.00
13.25
13.50
Z [meter]

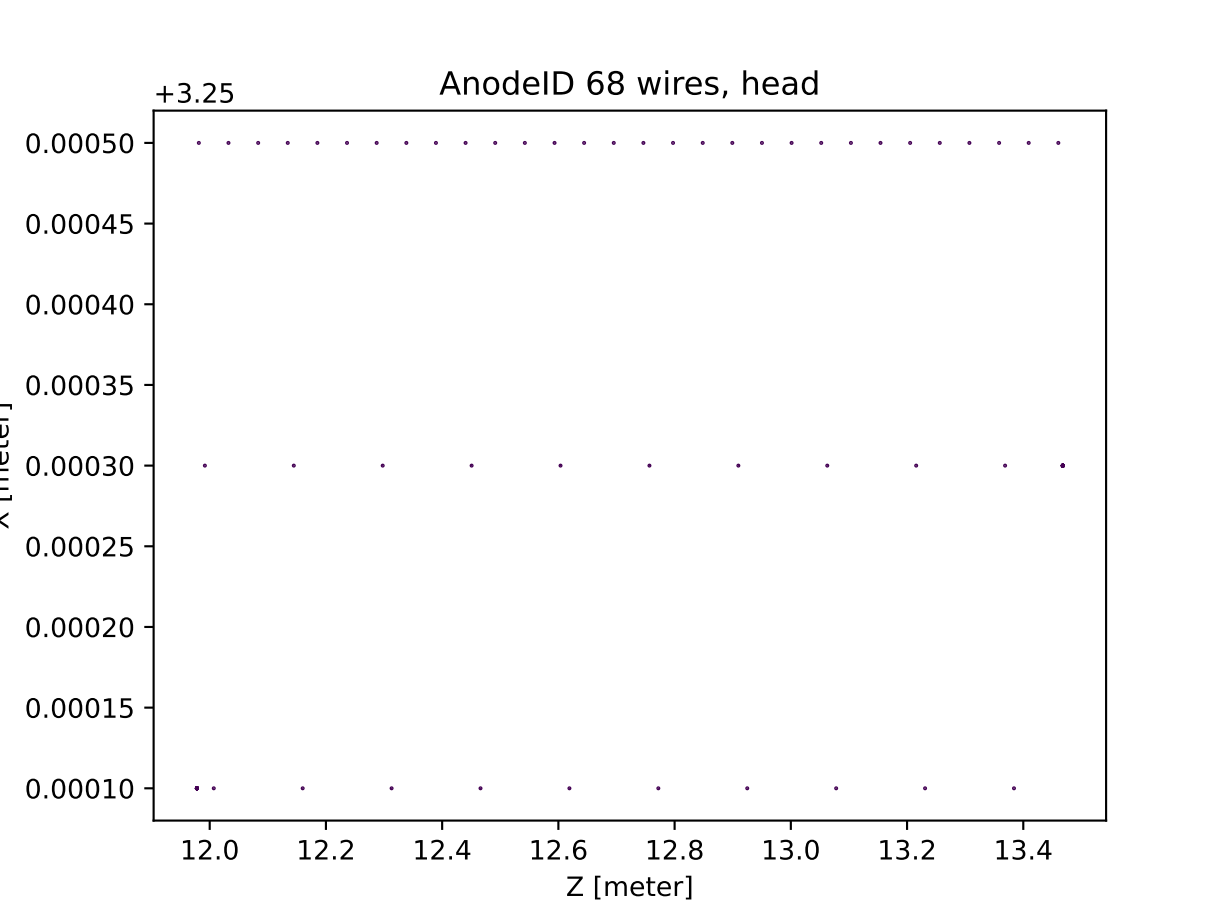

Z vs Y anode: 68, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

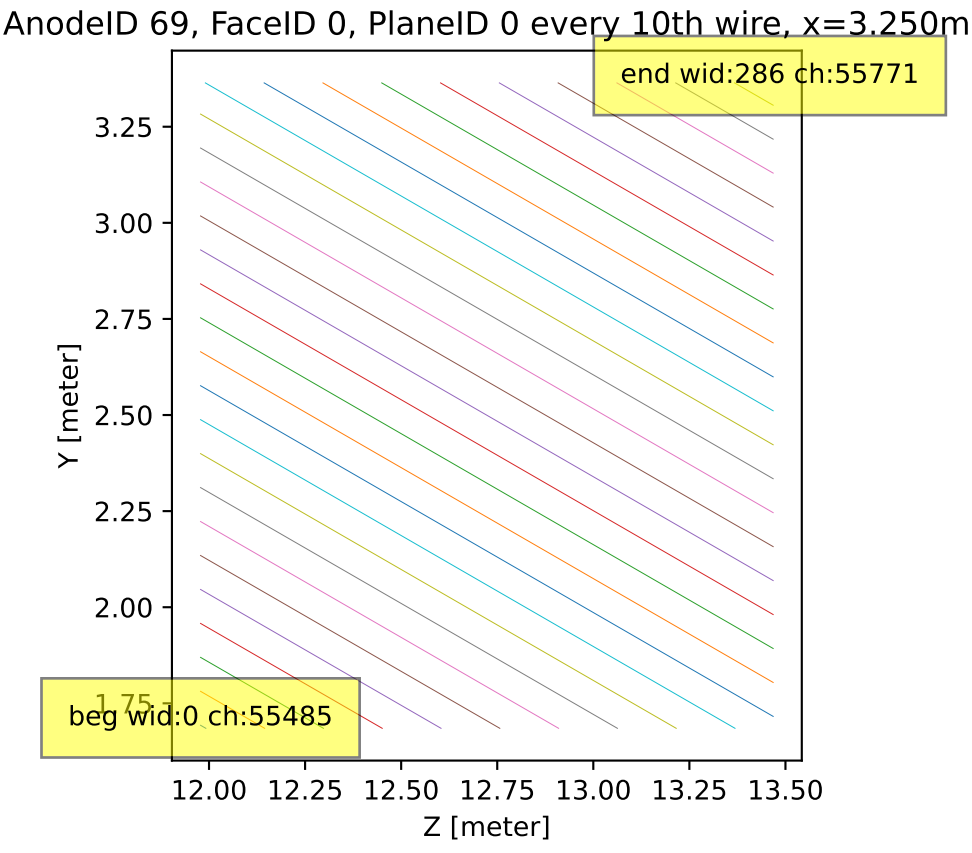

X vs Y anode: 68, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

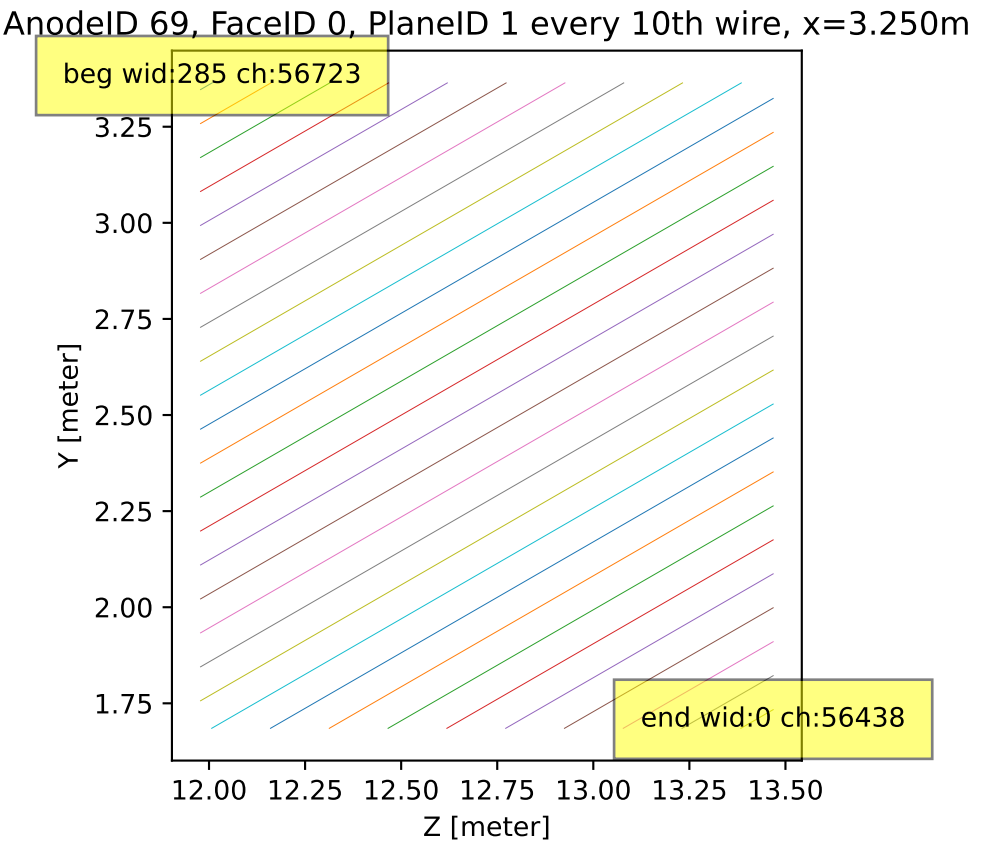

Z vs X anode: 68, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

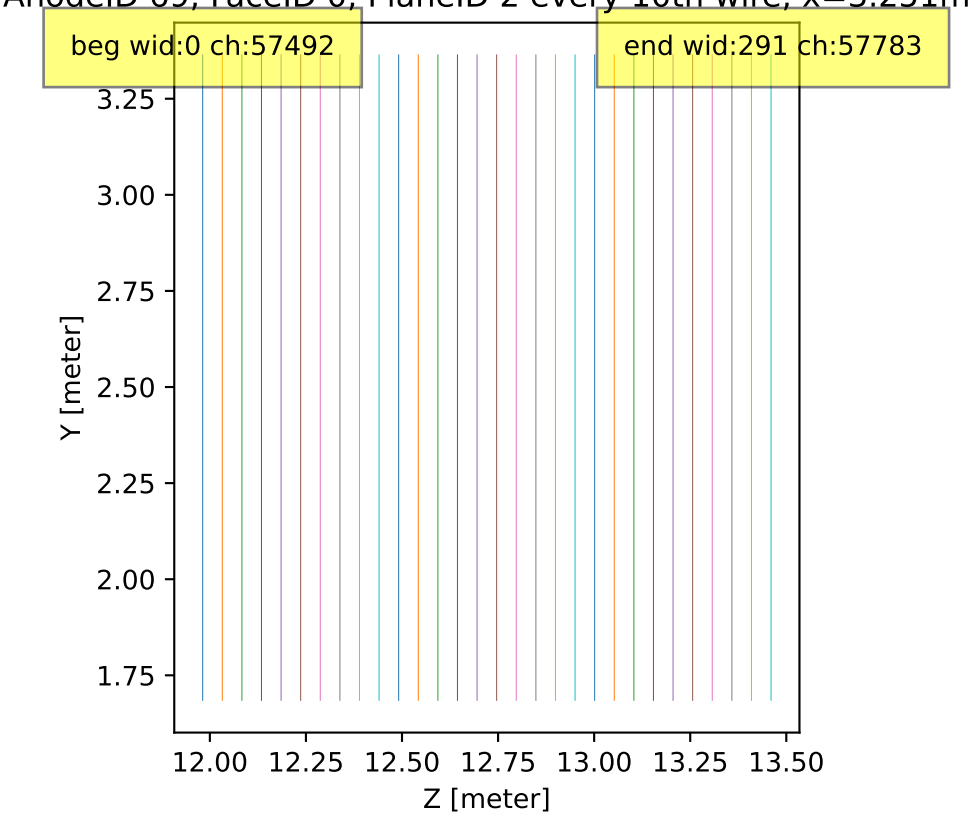

none anode: 68, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

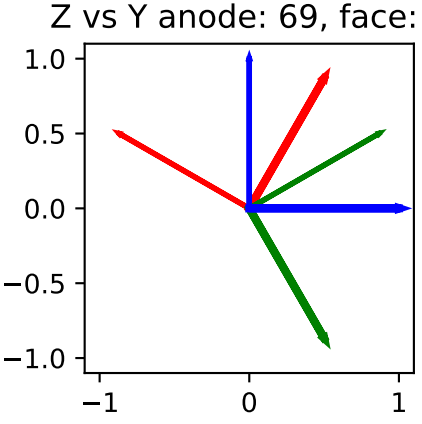

AnodeID 68 wires, tail
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
12.0
12.2
12.4
12.6
12.8
13.0
13.2
13.4
Z [meter]

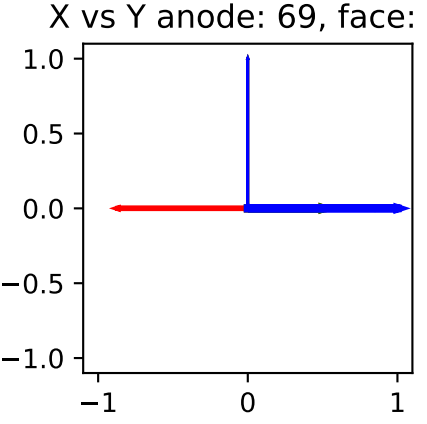

AnodeID 68 wires, head
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
X [meter]
12.0
12.2
12.4
12.6
12.8
13.0
13.2
13.4
Z [meter]

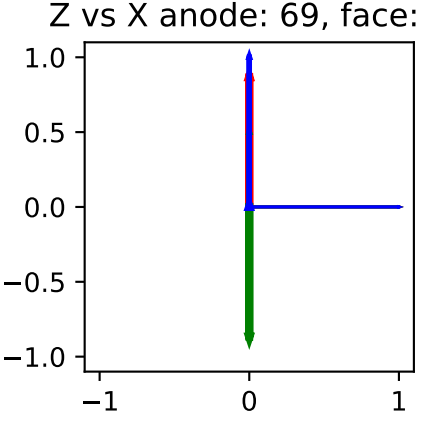

AnodeID 69, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:286 ch:55771
beg wid:0 ch:55485
Y [meter]
3.25
3.00
2.75
2.50
2.25
2.00
1.75
12.00
12.25
12.50
12.75
13.00
13.25
13.50
Z [meter]

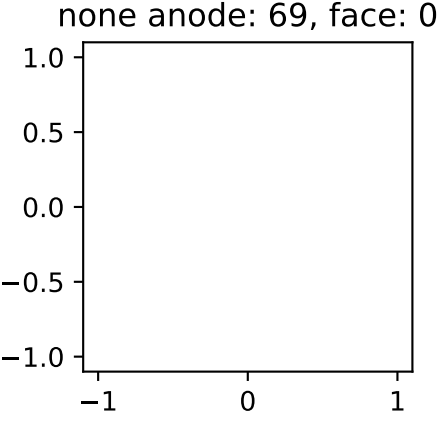

AnodeID 69, FaceID 0, PlaneID 1 every 10th wire, x=3.250m
beg wid:285 ch:56723
end wid:0 ch:56438
Y [meter]
3.25
3.00
2.75
2.50
2.25
2.00
1.75
12.00
12.25
12.50
12.75
13.00
13.25
13.50
Z [meter]

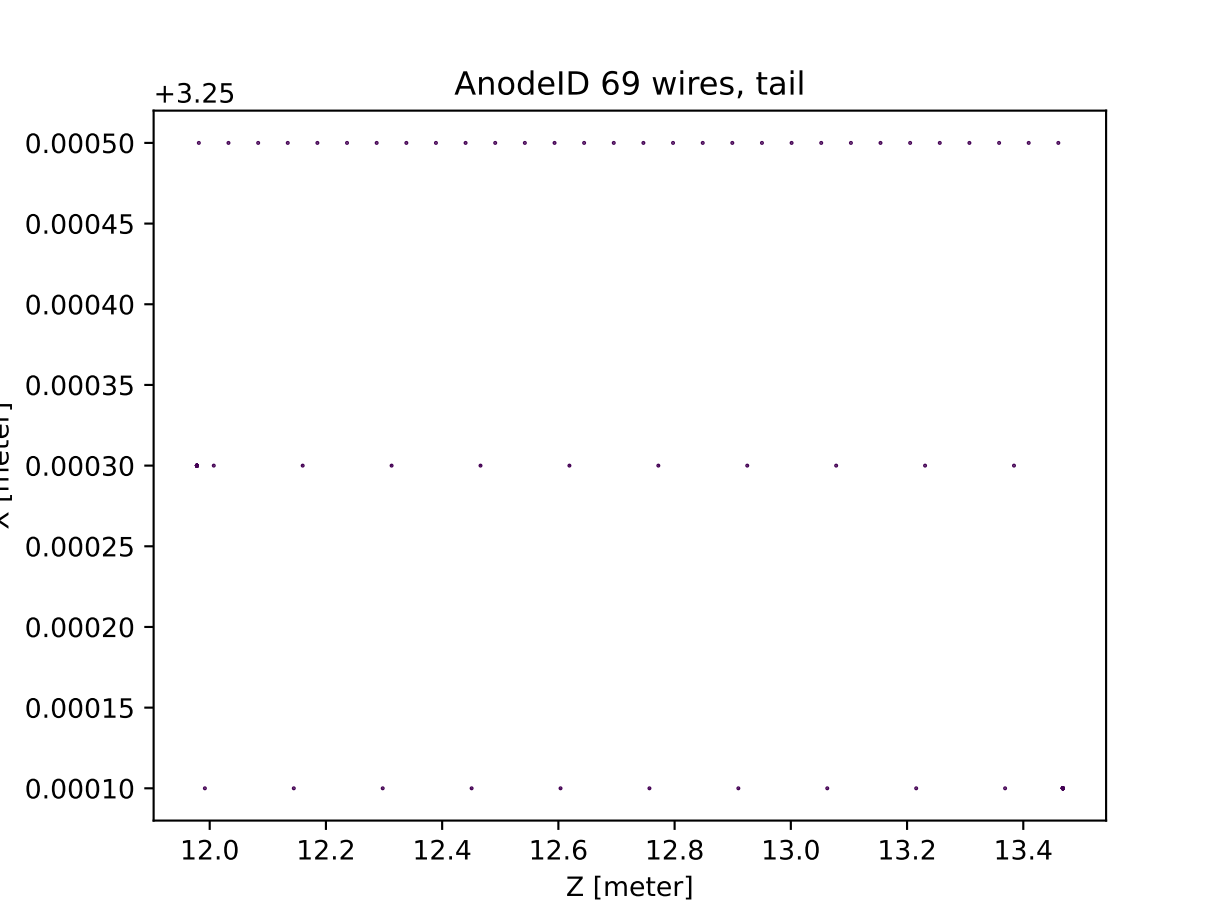

AnodeID 69, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:57492
end wid:291 ch:57783
3.25
3.00
2.75
2.50
2.25
2.00
1.75
Y [meter]
12.00
12.25
12.50
12.75
13.00
13.25
13.50
Z [meter]

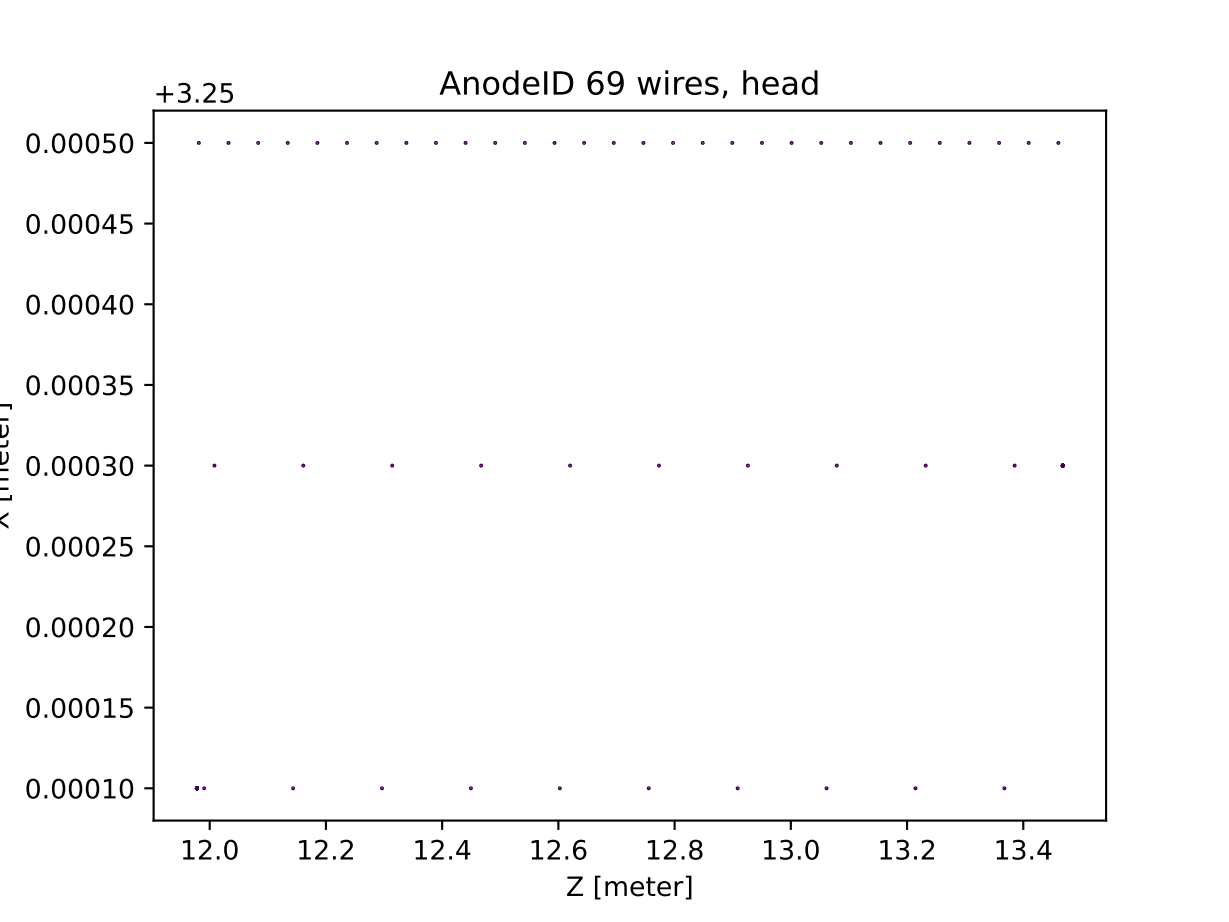

Z vs Y anode: 69, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

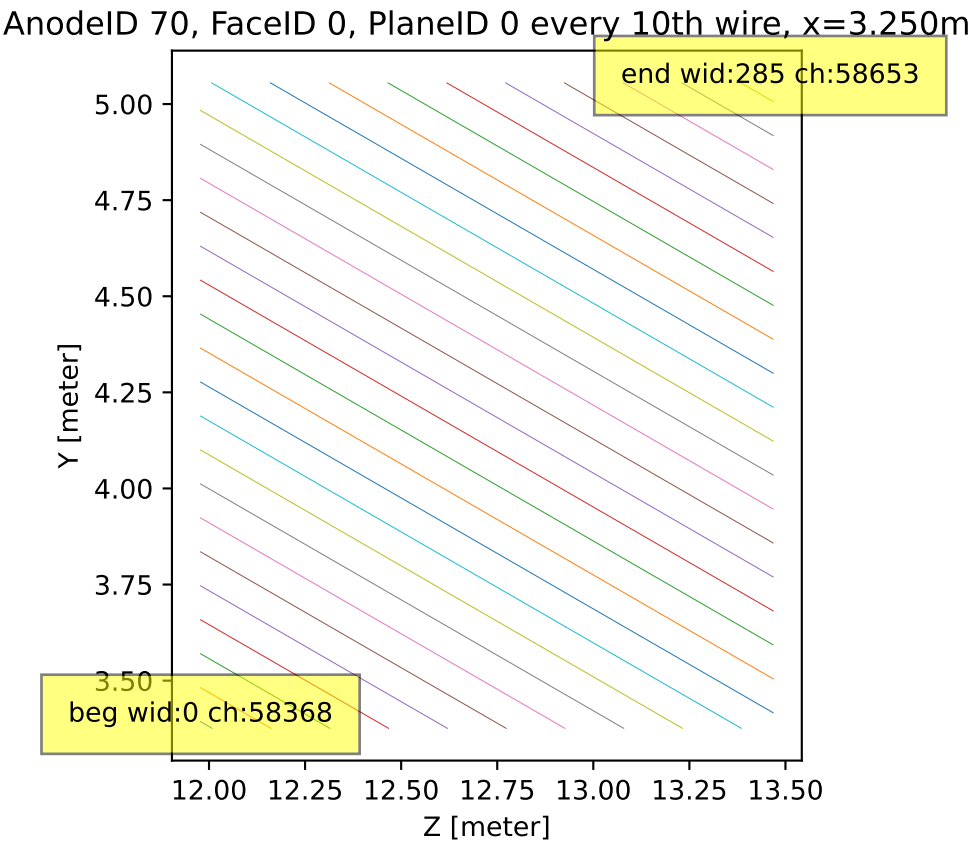

X vs Y anode: 69, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

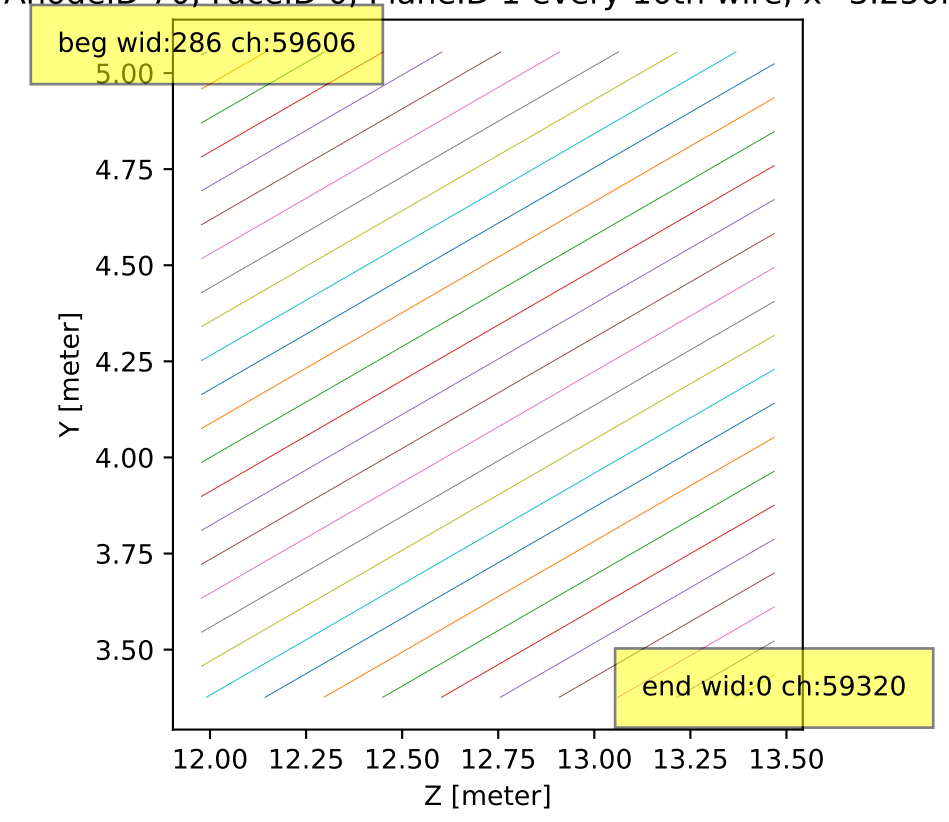

Z vs X anode: 69, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

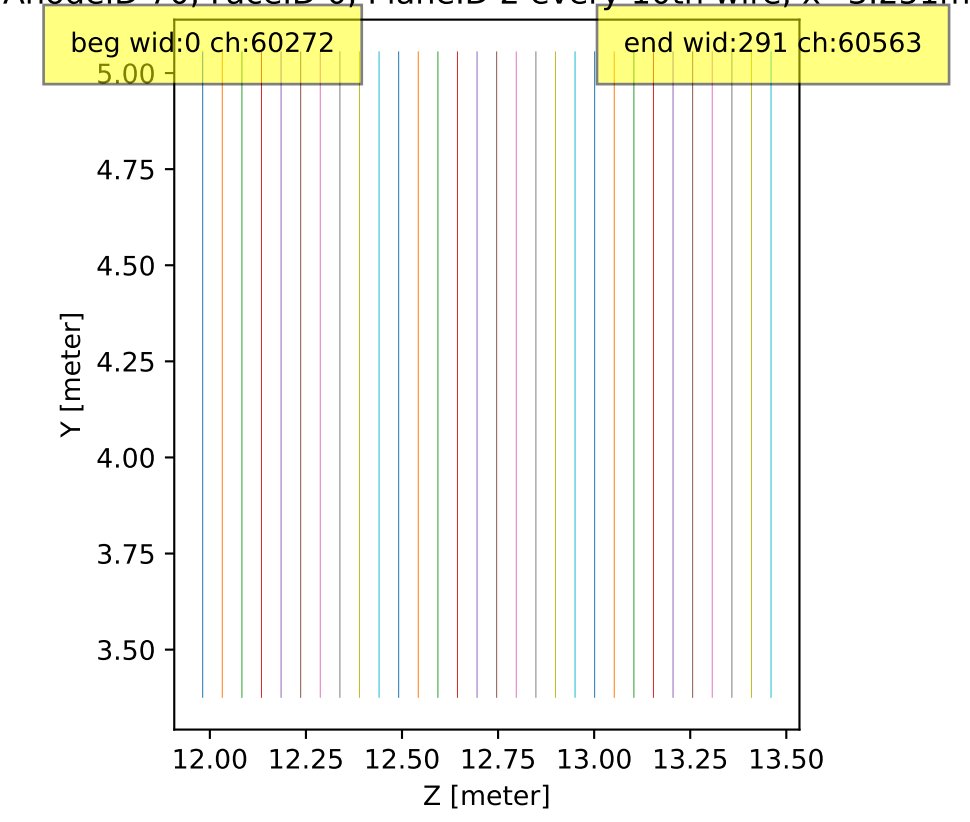

none anode: 69, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

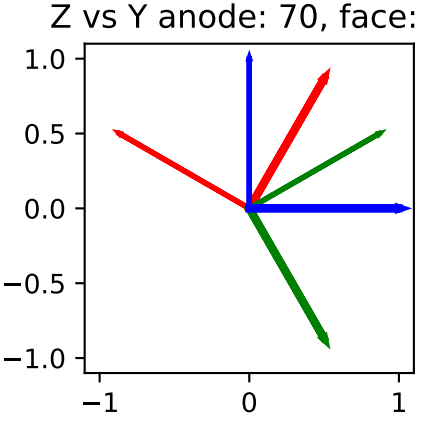

AnodeID 69 wires, tail
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
X [meter]
12.0
12.2
12.4
12.6
12.8
13.0
13.2
13.4
Z [meter]

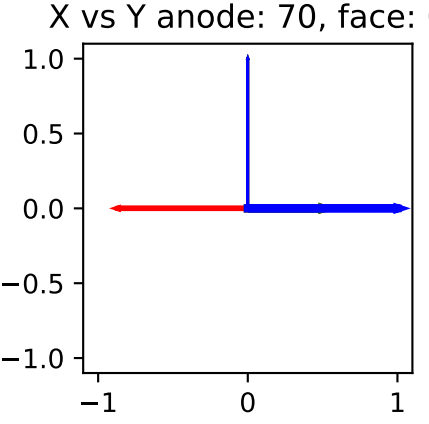

AnodeID 69 wires, head
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
X [meter]
12.0
12.2
12.4
12.6
12.8
13.0
13.2
13.4
Z [meter]

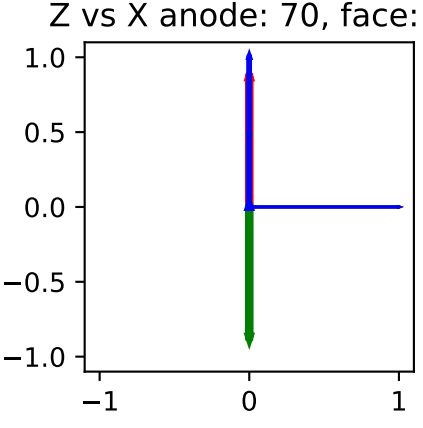

AnodeID 70, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:58653
beg wid:0 ch:58368
Y [meter]
5.00
4.75
4.50
4.25
4.00
3.75
3.50
12.00
12.25
12.50
12.75
13.00
13.25
13.50
Z [meter]

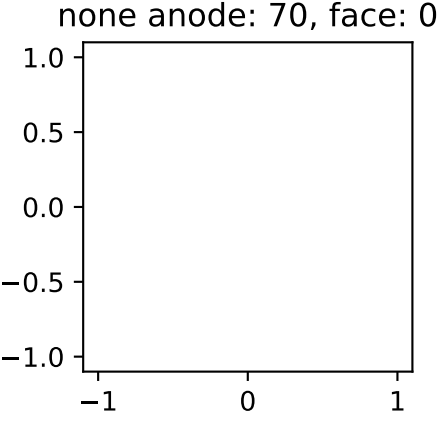

AnodeID 70, FaceID 0, PlaneID 1 every 10th wire, x=3.250m
beg wid:286 ch:59606
end wid:0 ch:59320
5.00
4.75
4.50
4.25
4.00
3.75
3.50
Y [meter]
12.00
12.25
12.50
12.75
13.00
13.25
13.50
Z [meter]

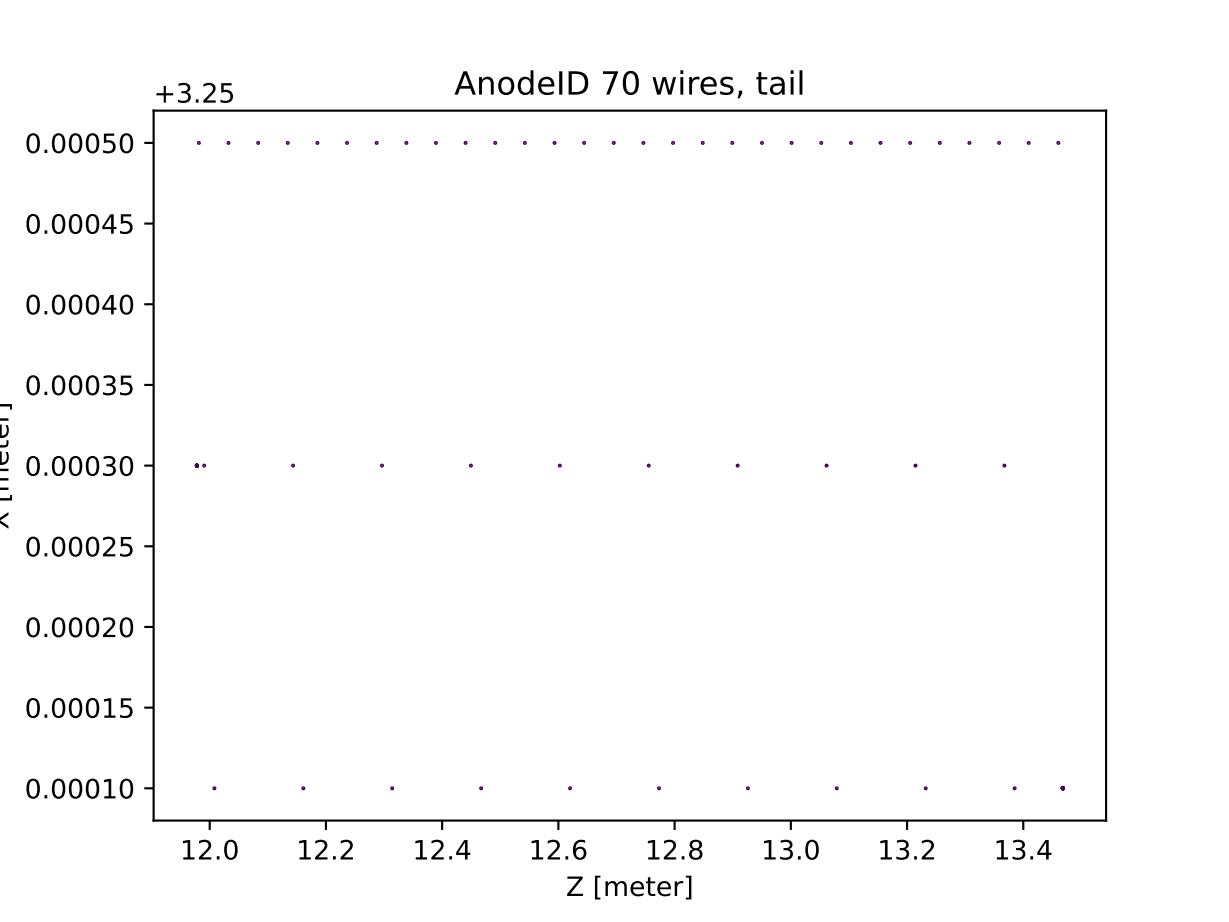

AnodeID 70, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:60272
end wid:291 ch:60563
5.00
4.75
4.50
4.25
4.00
3.75
3.50
Y [meter]
12.00
12.25
12.50
12.75
13.00
13.25
13.50
Z [meter]

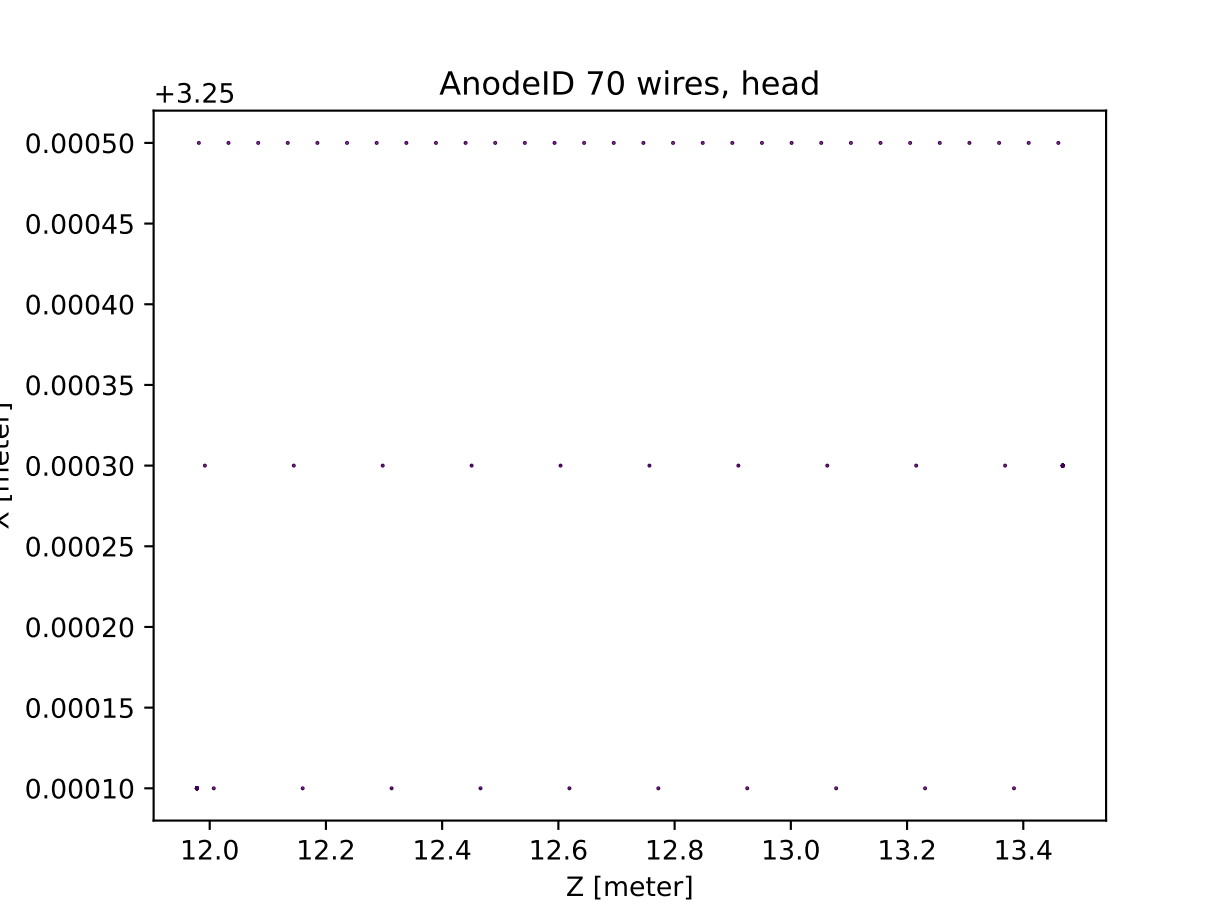

Z vs Y anode: 70, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

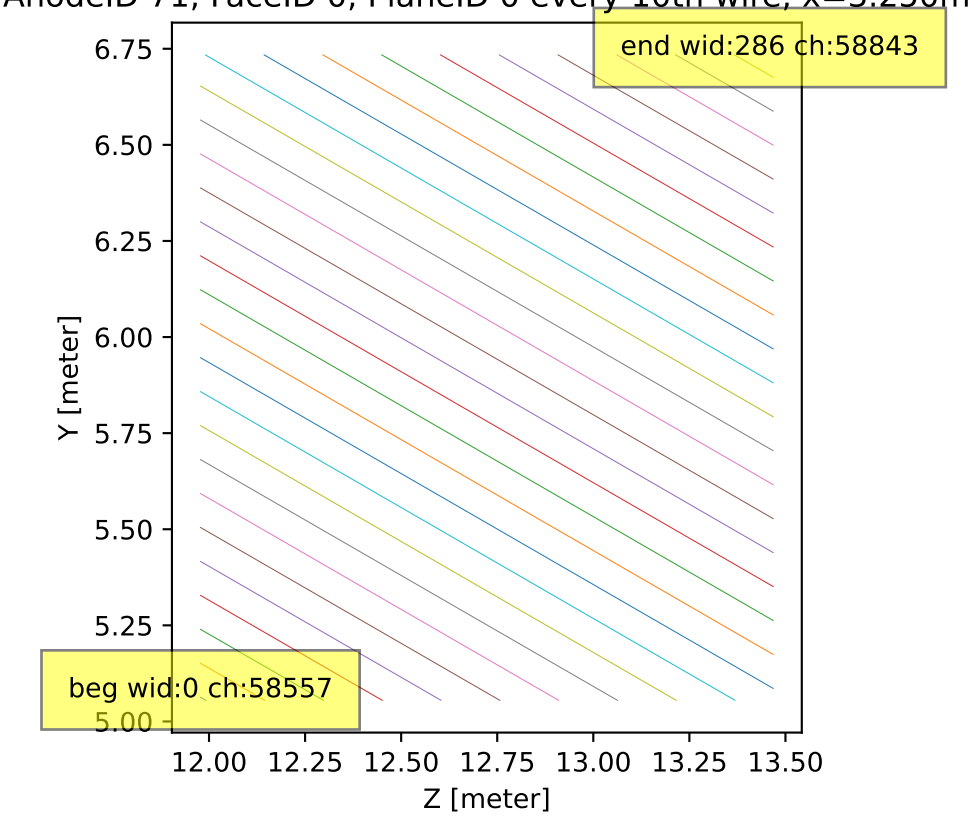

X vs Y anode: 70, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

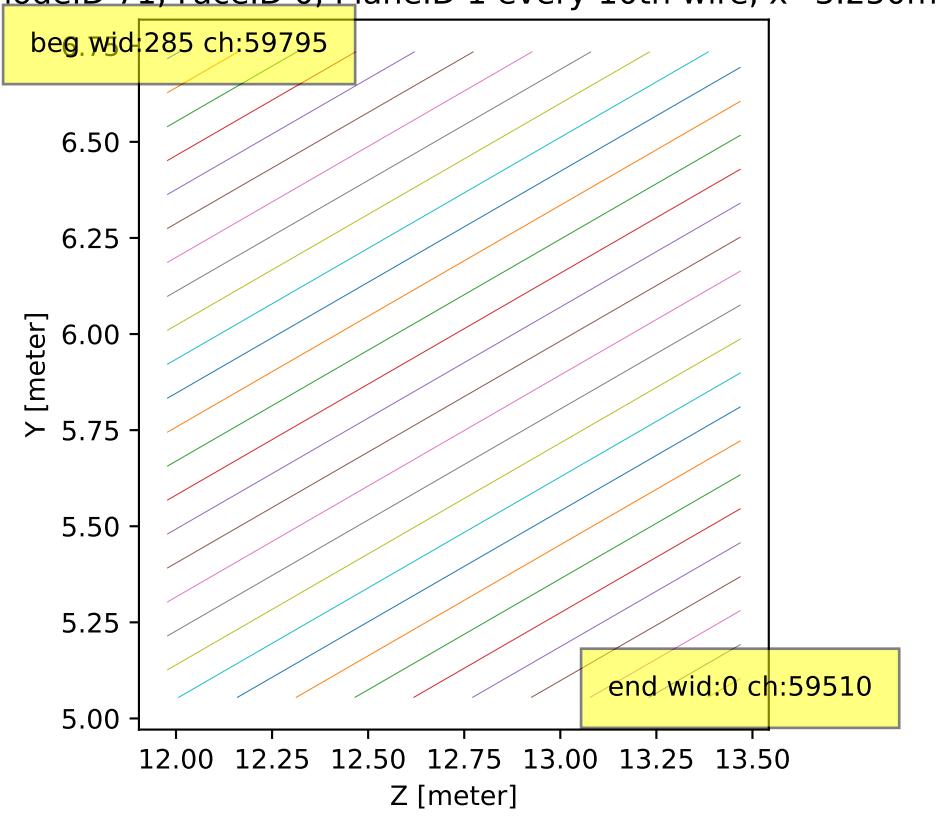

Z vs X anode: 70, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

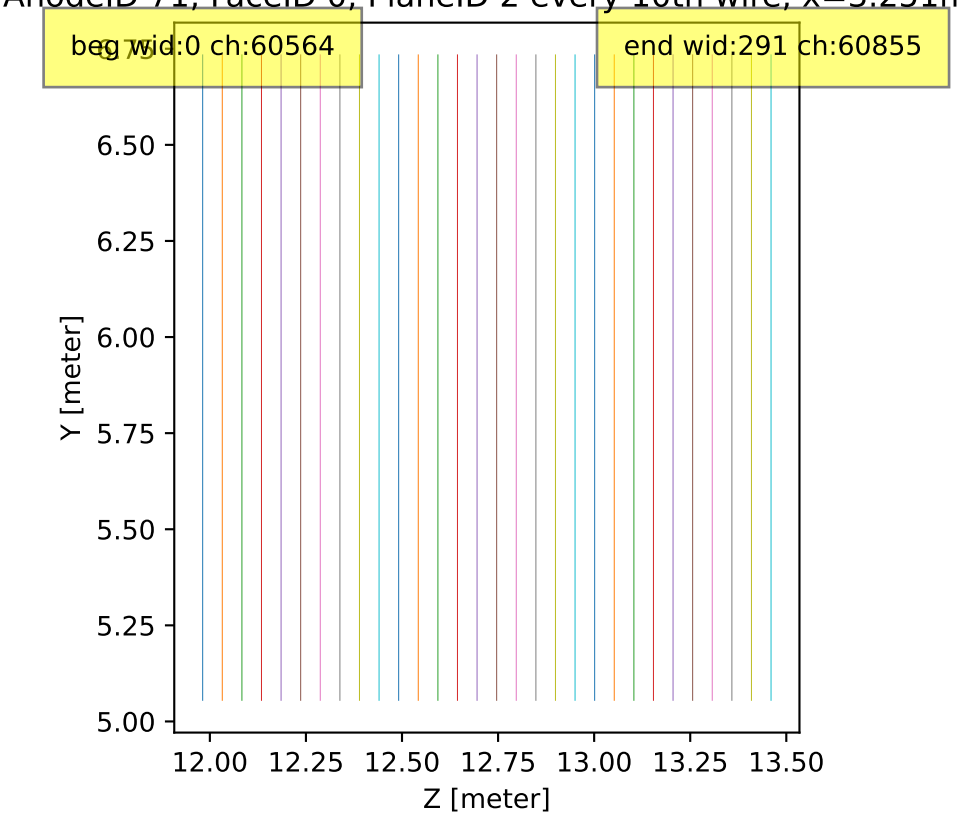

none anode: 70, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

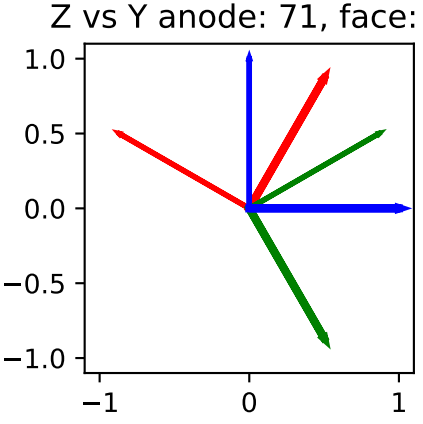

AnodeID 70 wires, tail
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
12.0
12.2
12.4
12.6
12.8
13.0
13.2
13.4
Z [meter]

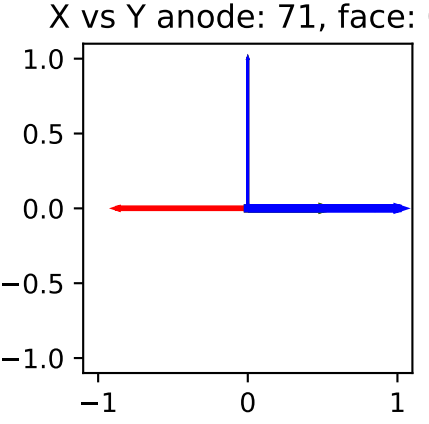

AnodeID 70 wires, head
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
X [meter]
12.0
12.2
12.4
12.6
12.8
13.0
13.2
13.4
Z [meter]

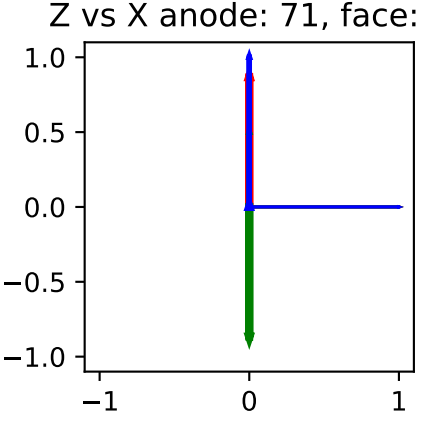

AnodeID 71, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:286 ch:58843
beg wid:0 ch:58557
Y [meter]
6.75
6.50
6.25
6.00
5.75
5.50
5.25
5.00
12.00
12.25
12.50
12.75
13.00
13.25
13.50
Z [meter]

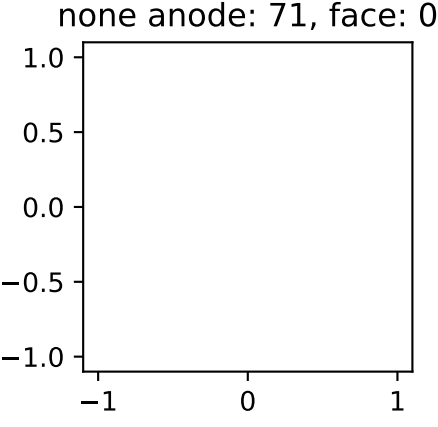

AnodeID 71, FaceID 0, PlaneID 1 every 10th wire, x=3.250m
beg wid:285 ch:59795
end wid:0 ch:59510
6.50
6.25
6.00
5.75
5.50
5.25
5.00
Y [meter]
12.00
12.25
12.50
12.75
13.00
13.25
13.50
Z [meter]

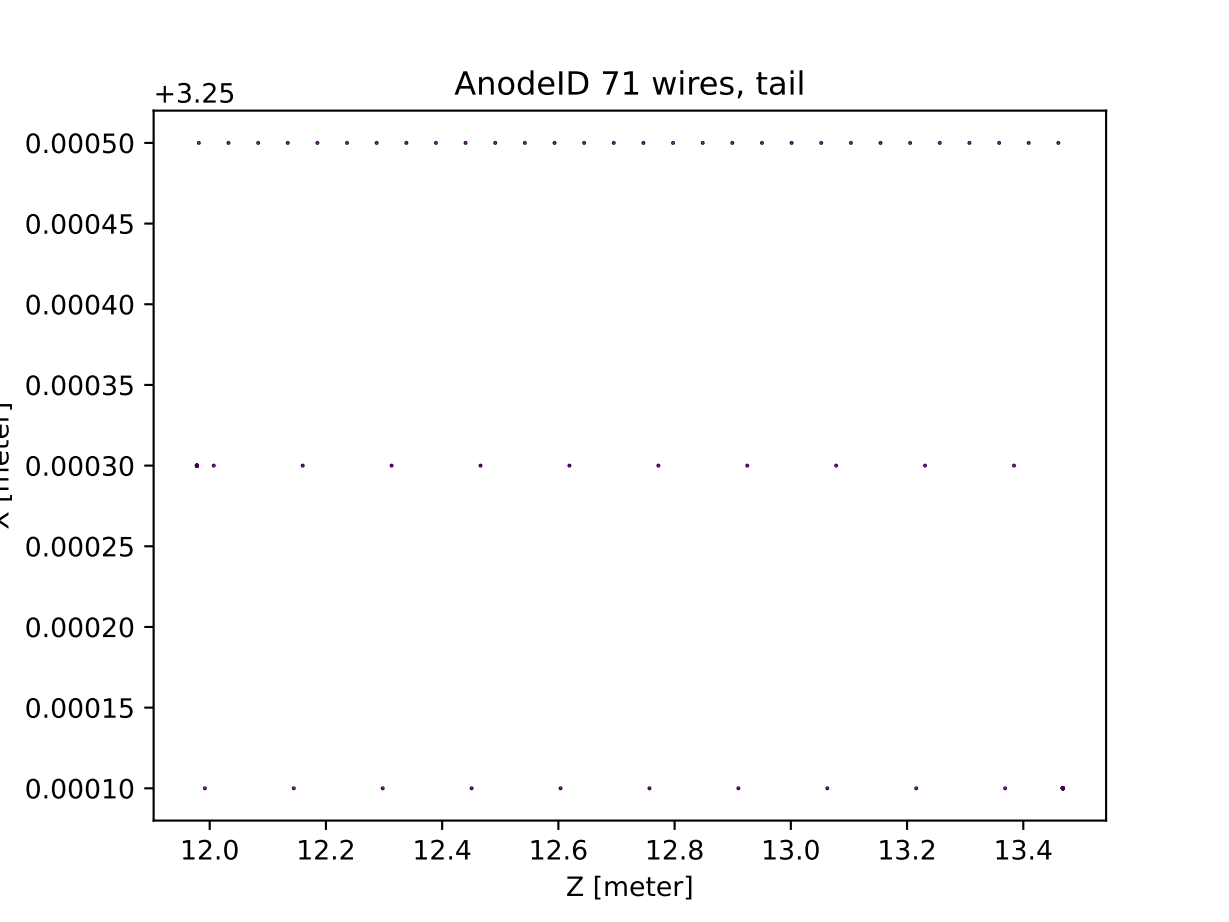

AnodeID 71, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:60564
end wid:291 ch:60855
6.50
6.25
6.00
5.75
5.50
5.25
5.00
Y [meter]
12.00
12.25
12.50
12.75
13.00
13.25
13.50
Z [meter]

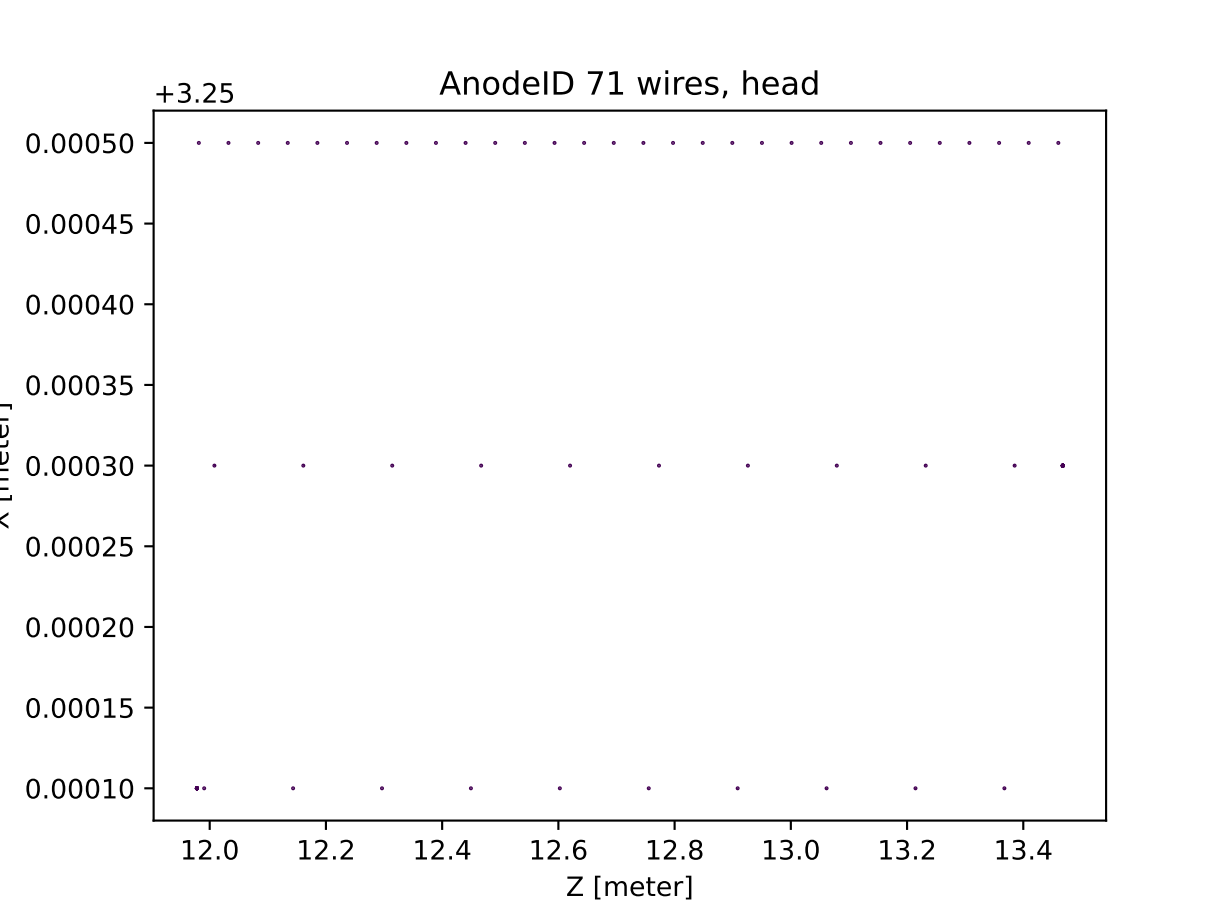

Z vs Y anode: 71, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

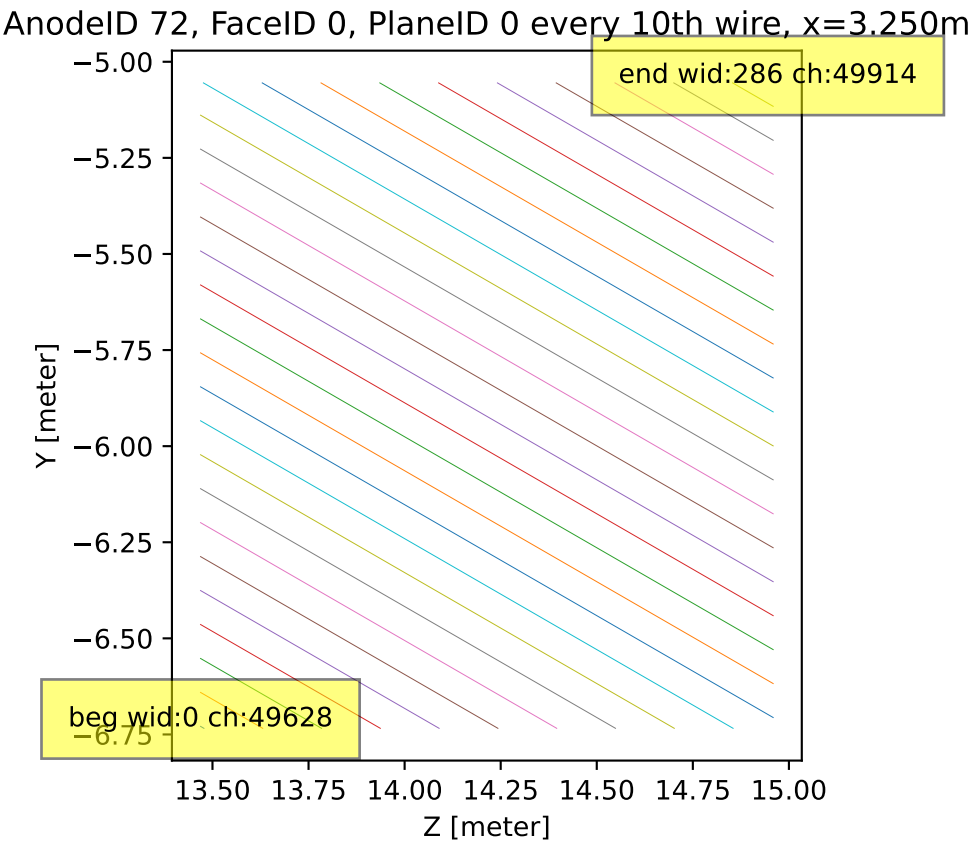

X vs Y anode: 71, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

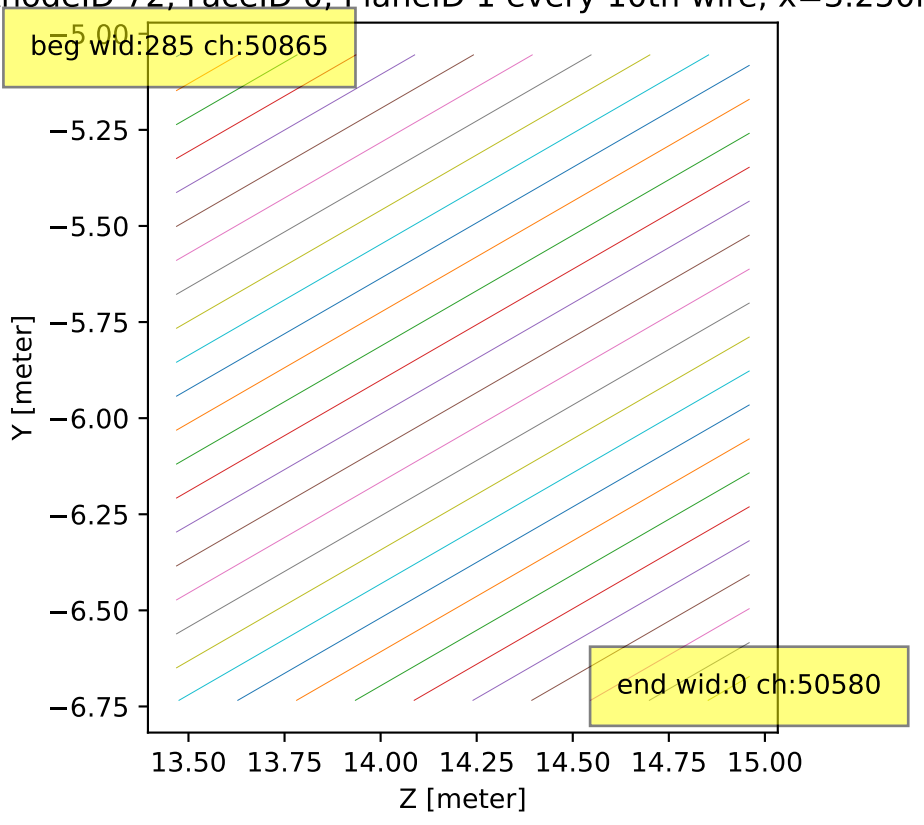

Z vs X anode: 71, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

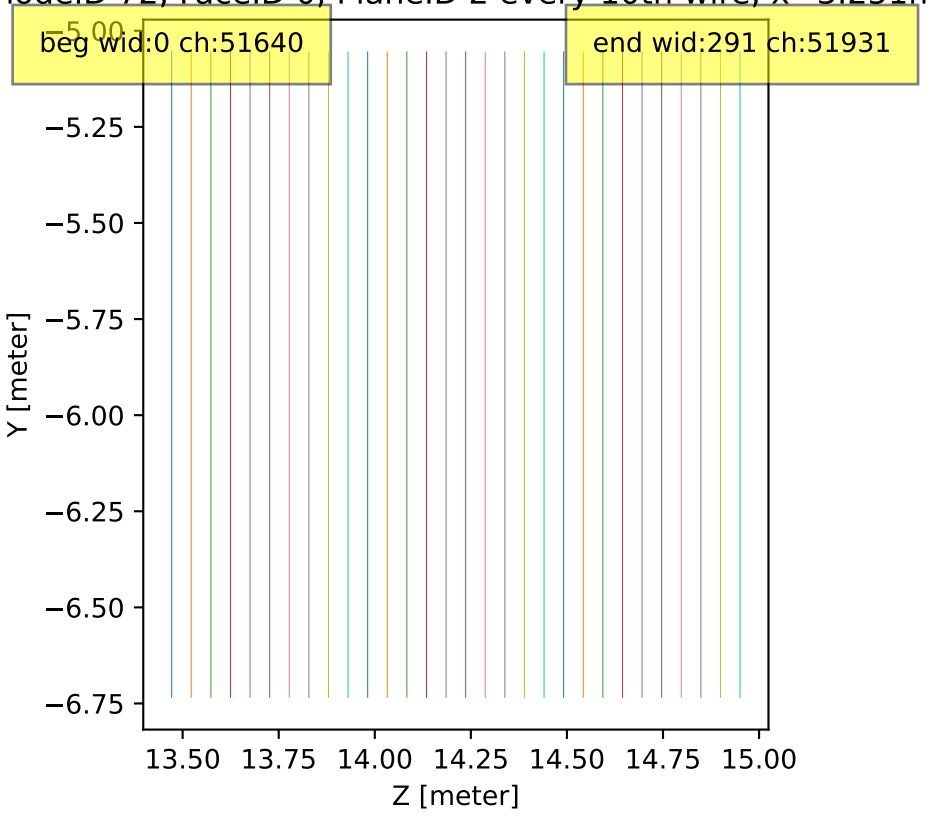

none anode: 71, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

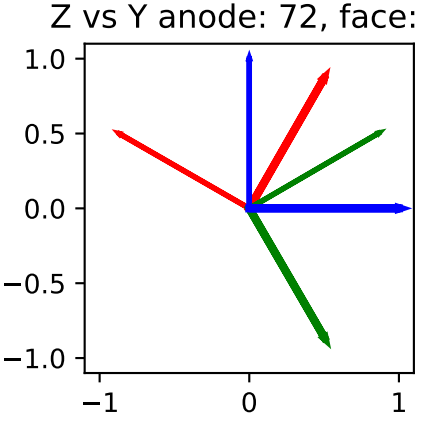

AnodeID 71 wires, tail
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
12.0
12.2
12.4
12.6
12.8
13.0
13.2
13.4
Z [meter]

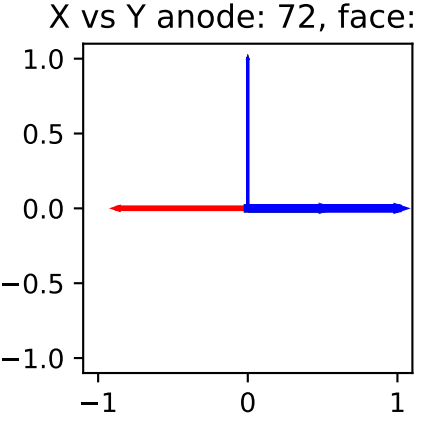

AnodeID 71 wires, head
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
X [meter]
12.0
12.2
12.4
12.6
12.8
13.0
13.2
13.4
Z [meter]

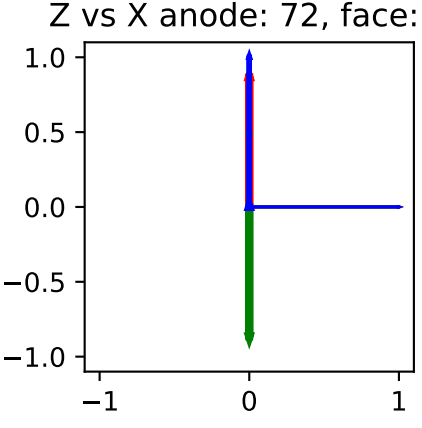

AnodeID 72, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:286 ch:49914
beg wid:0 ch:49628
−5.00
−5.25
−5.50
−5.75
−6.00
−6.25
−6.50
−6.75
Y [meter]
13.50
13.75
14.00
14.25
14.50
14.75
15.00
Z [meter]

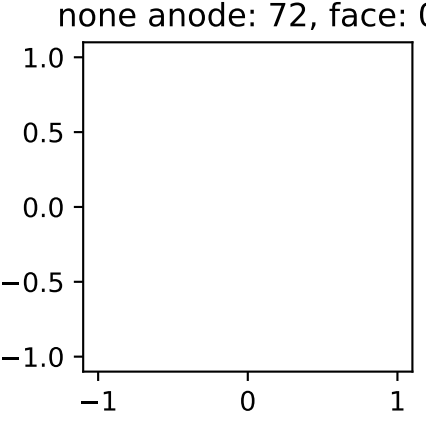

AnodeID 72, FaceID 0, PlaneID 1 every 10th wire, x=3.250m
beg wid:285 ch:50865
end wid:0 ch:50580
−5.00
−5.25
−5.50
−5.75
−6.00
−6.25
−6.50
−6.75
Y [meter]
13.50
13.75
14.00
14.25
14.50
14.75
15.00
Z [meter]

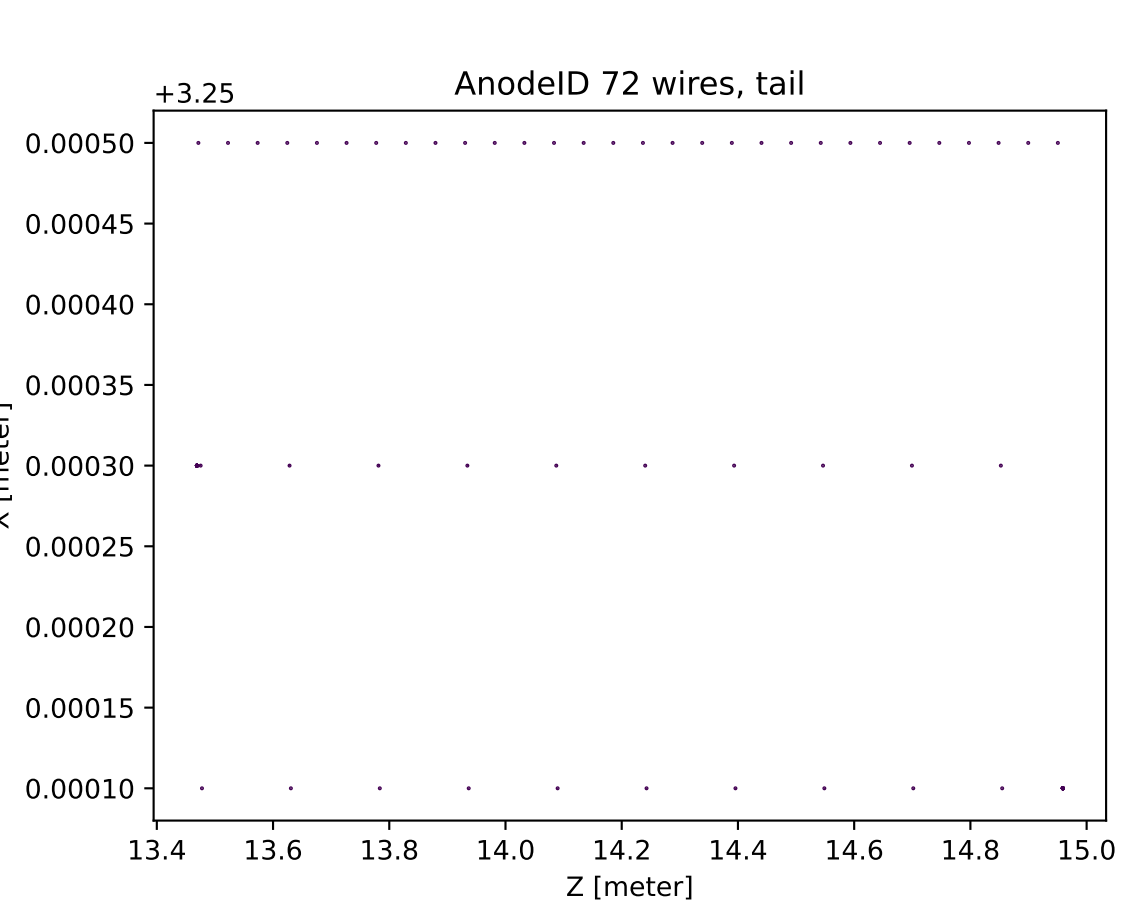

AnodeID 72, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:51640
end wid:291 ch:51931
−5.00
−5.25
−5.50
−5.75
−6.00
−6.25
−6.50
−6.75
Y [meter]
13.50
13.75
14.00
14.25
14.50
14.75
15.00
Z [meter]

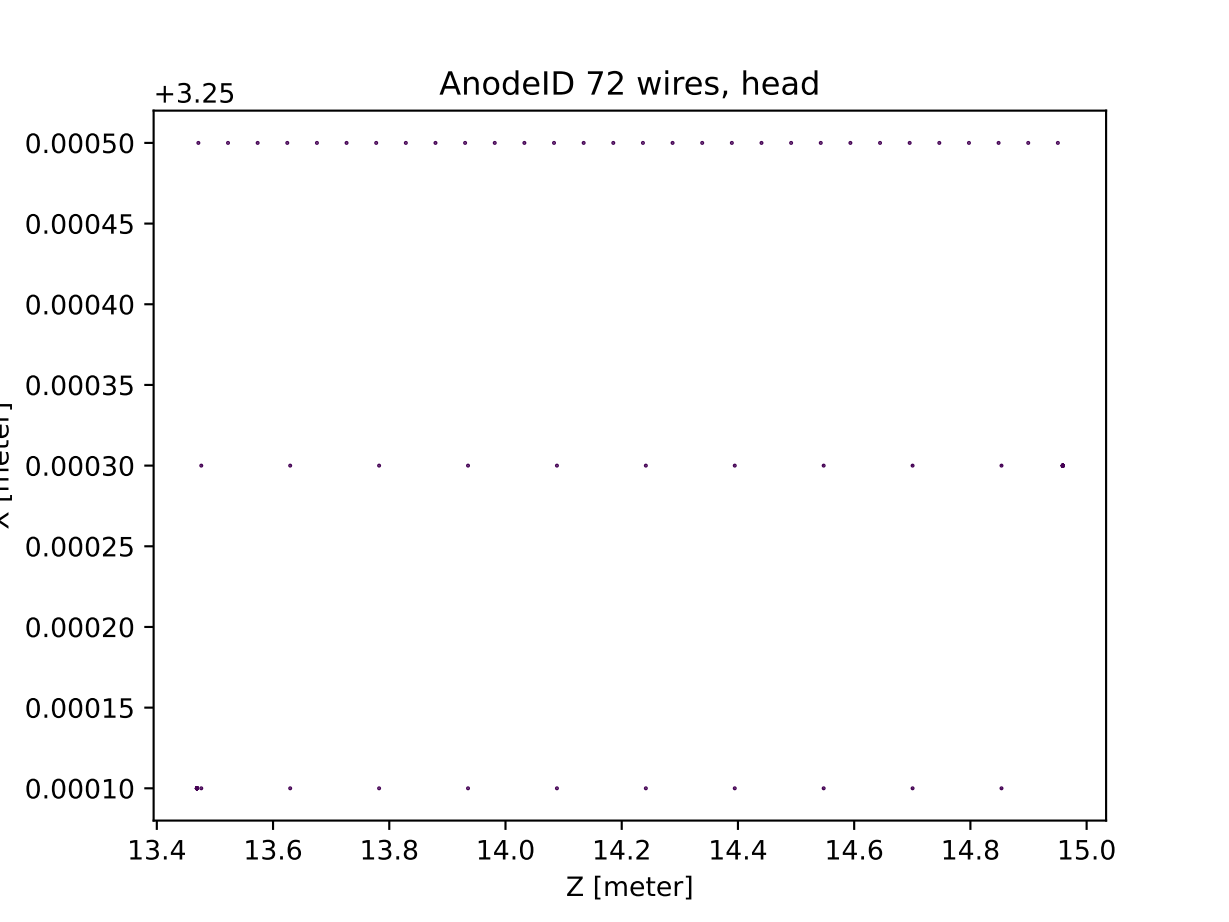

Z vs Y anode: 72, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

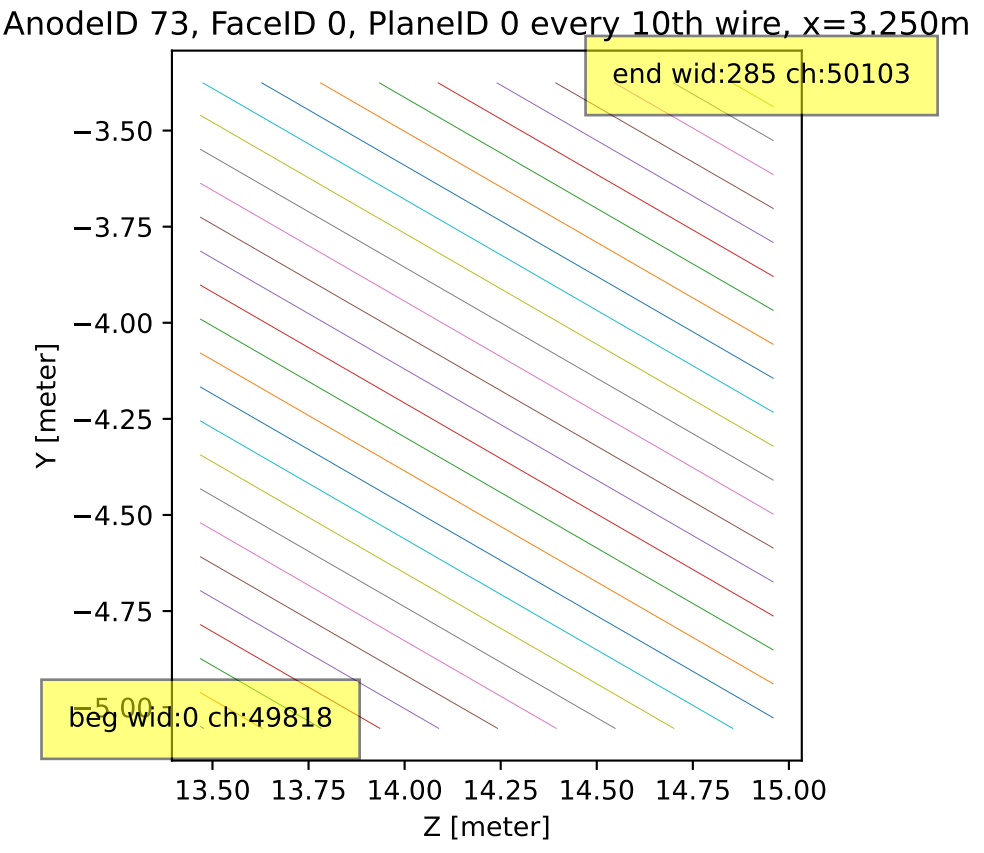

X vs Y anode: 72, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

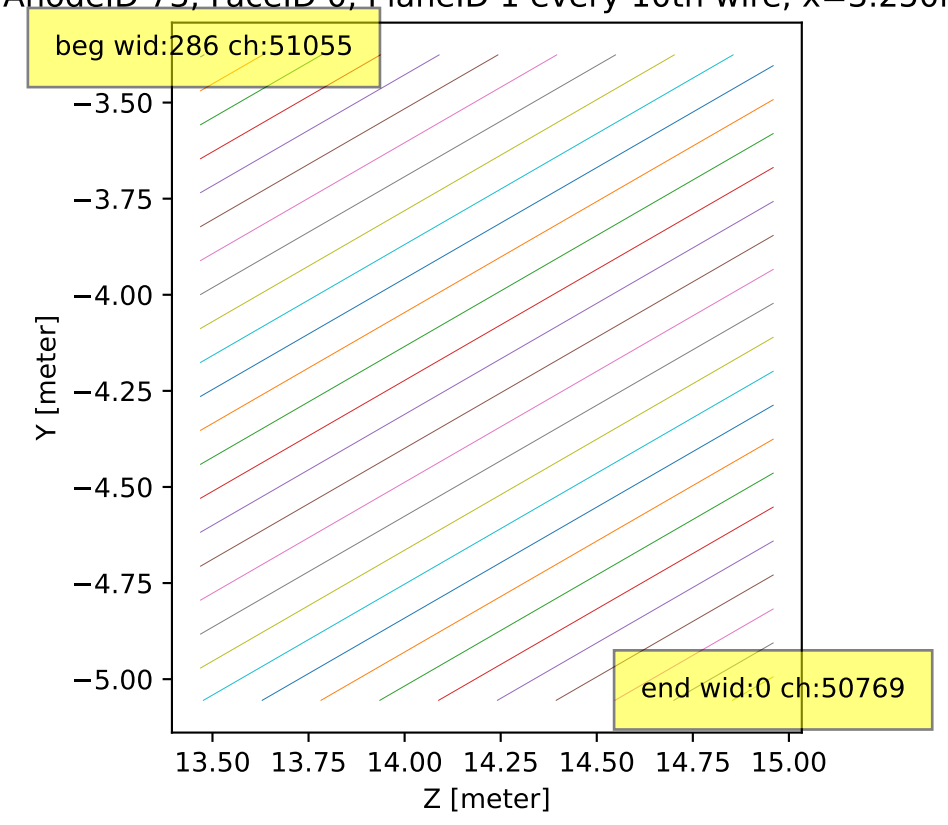

Z vs X anode: 72, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

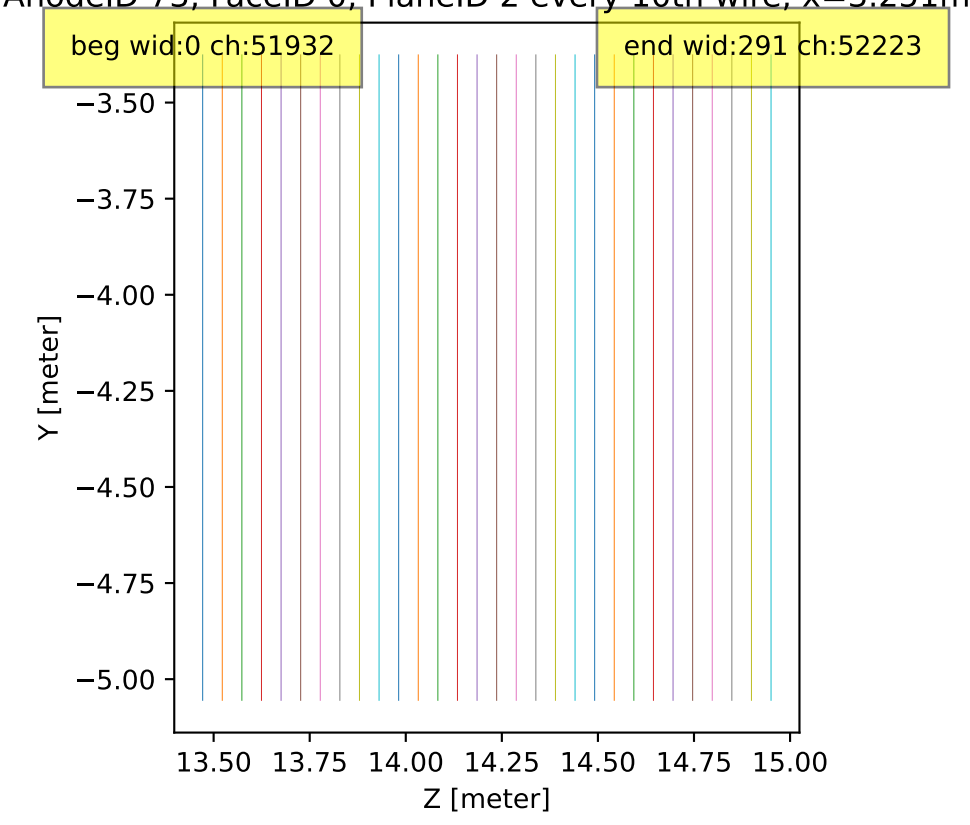

none anode: 72, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

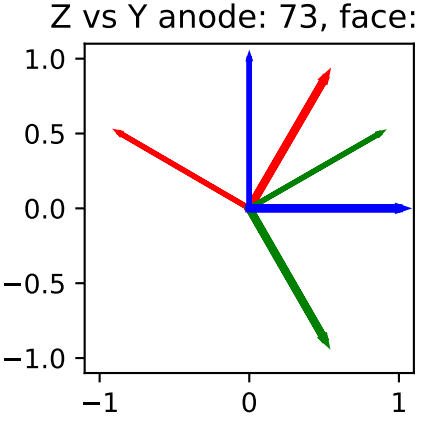

AnodeID 72 wires, tail
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
13.4
13.6
13.8
14.0
14.2
14.4
14.6
14.8
15.0
Z [meter]

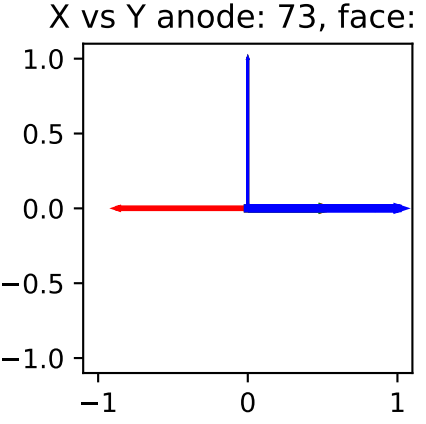

AnodeID 72 wires, head
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
13.4
13.6
13.8
14.0
14.2
14.4
14.6
14.8
15.0
Z [meter]

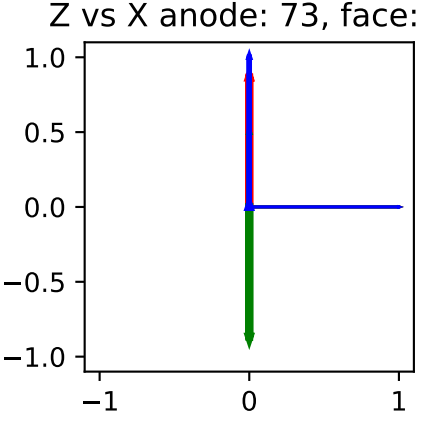

AnodeID 73, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:50103
beg wid:0 ch:49818
−3.50
−3.75
−4.00
−4.25
−4.50
−4.75
−5.00
Y [meter]
13.50
13.75
14.00
14.25
14.50
14.75
15.00
Z [meter]

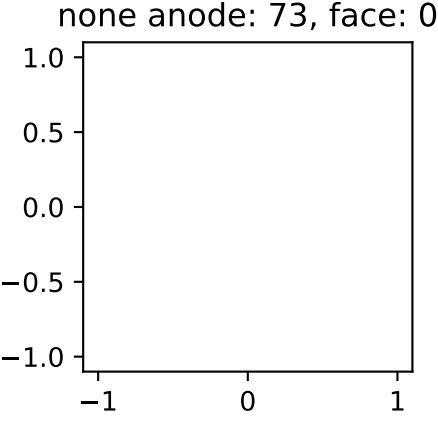

AnodeID 73, FaceID 0, PlaneID 1 every 10th wire, x=3.250m
beg wid:286 ch:51055
end wid:0 ch:50769
−3.50
−3.75
−4.00
−4.25
−4.50
−4.75
−5.00
Y [meter]
13.50
13.75
14.00
14.25
14.50
14.75
15.00
Z [meter]

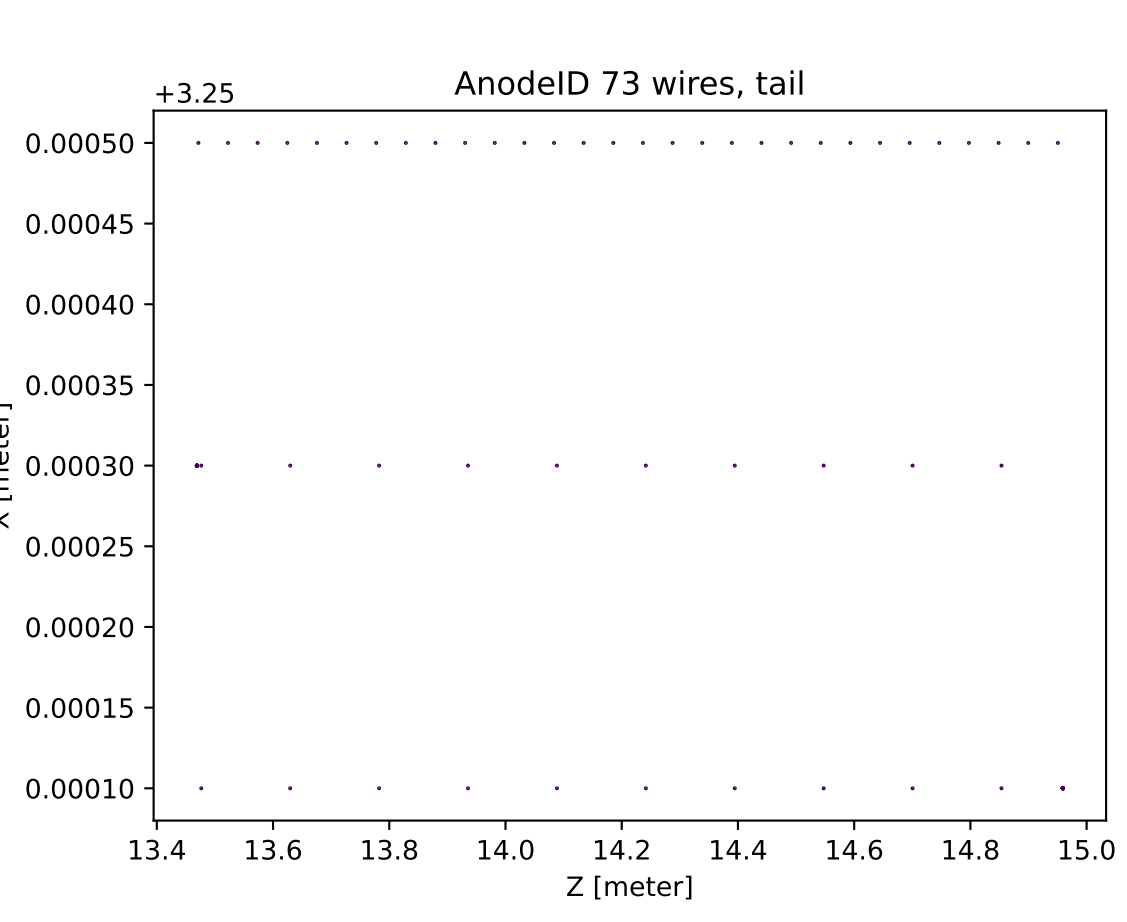

AnodeID 73, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:51932
end wid:291 ch:52223
−3.50
−3.75
−4.00
−4.25
−4.50
−4.75
−5.00
Y [meter]
13.50
13.75
14.00
14.25
14.50
14.75
15.00
Z [meter]

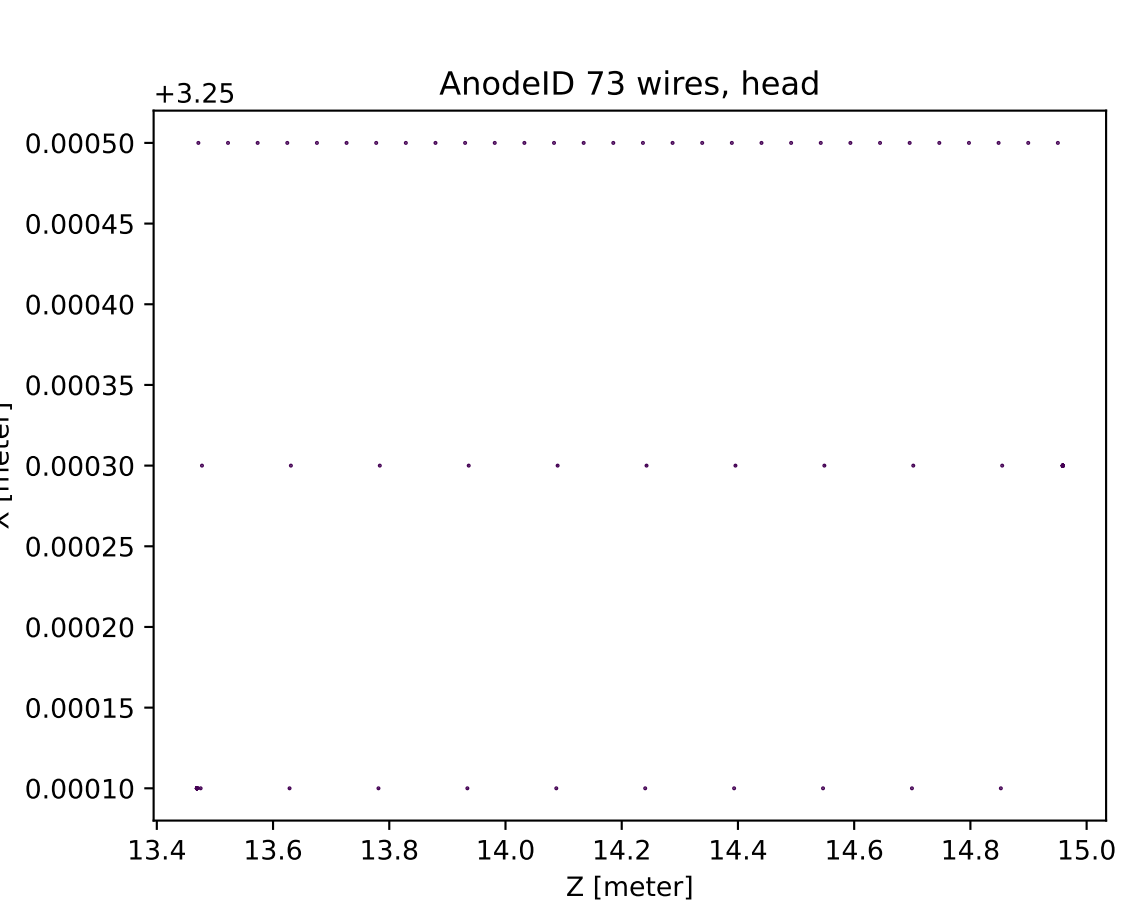

Z vs Y anode: 73, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

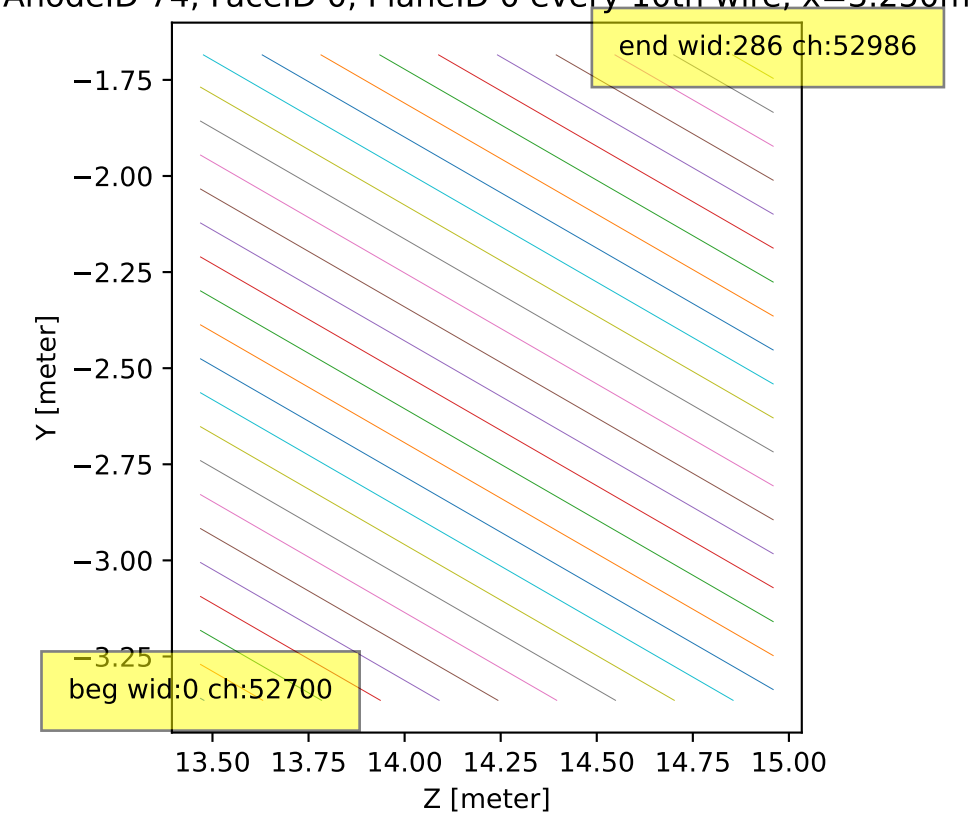

X vs Y anode: 73, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

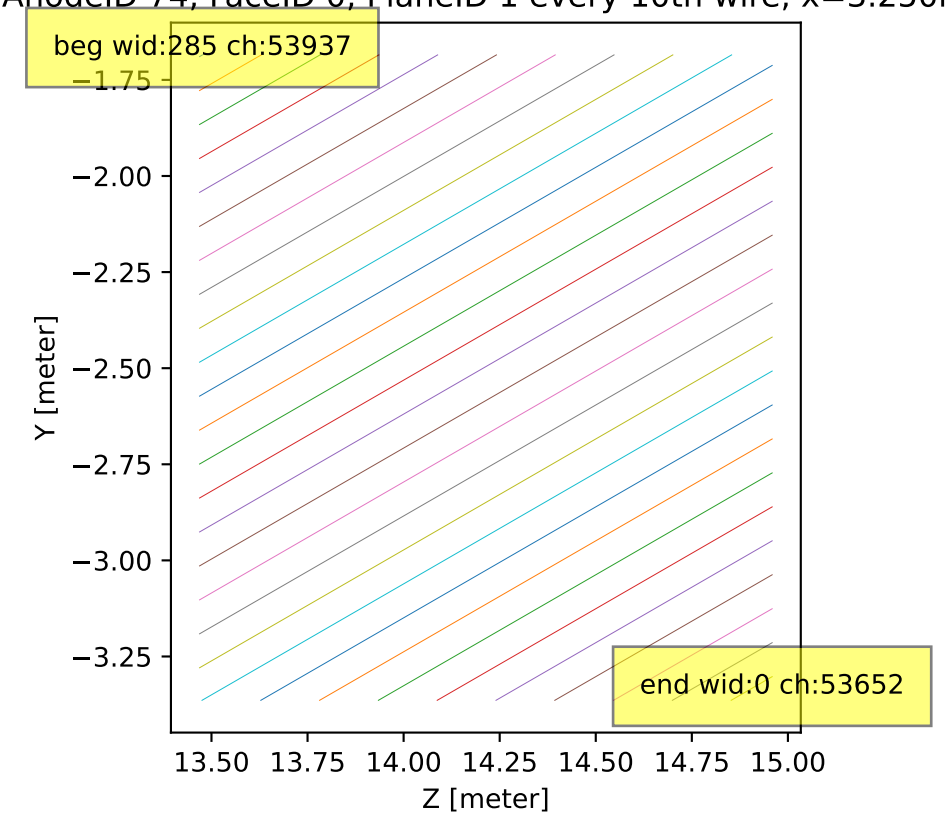

Z vs X anode: 73, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

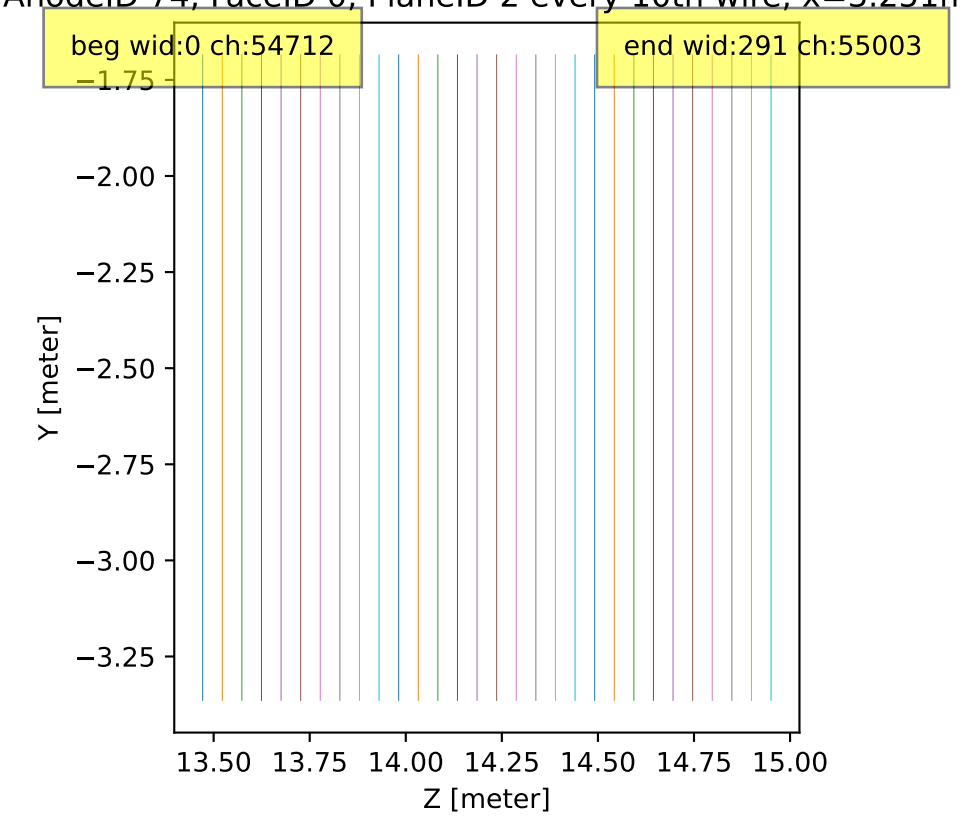

none anode: 73, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

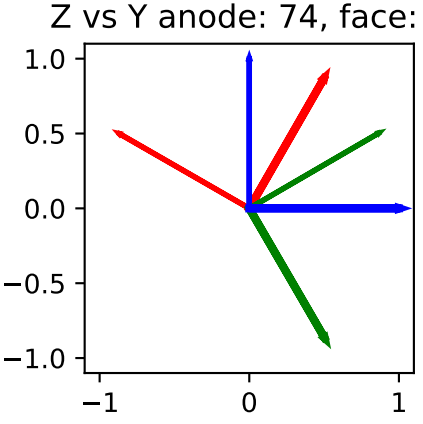

AnodeID 73 wires, tail
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
13.4
13.6
13.8
14.0
14.2
14.4
14.6
14.8
15.0
Z [meter]

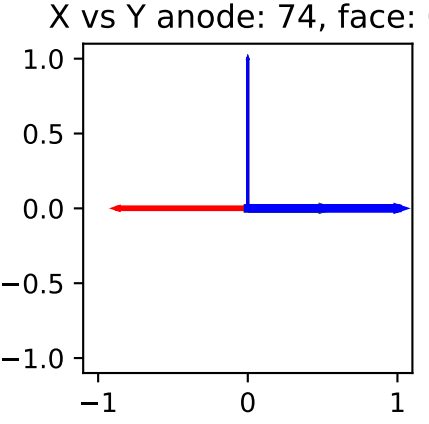

AnodeID 73 wires, head
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
X [meter]
13.4
13.6
13.8
14.0
14.2
14.4
14.6
14.8
15.0
Z [meter]

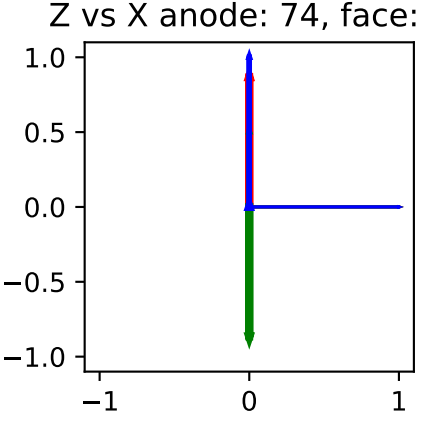

AnodeID 74, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:286 ch:52986
beg wid:0 ch:52700
−1.75
−2.00
−2.25
−2.50
−2.75
−3.00
−3.25
Y [meter]
13.50
13.75
14.00
14.25
14.50
14.75
15.00
Z [meter]

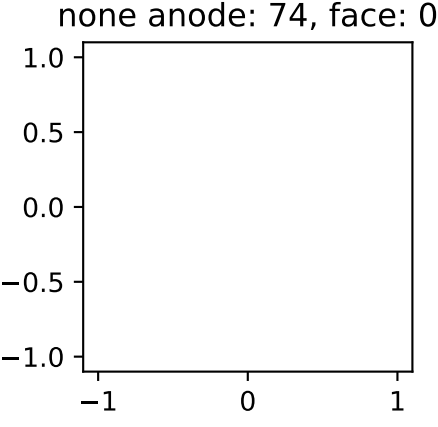

AnodeID 74, FaceID 0, PlaneID 1 every 10th wire, x=3.250m
beg wid:285 ch:53937
end wid:0 ch:53652
−1.75
−2.00
−2.25
−2.50
−2.75
−3.00
−3.25
Y [meter]
13.50
13.75
14.00
14.25
14.50
14.75
15.00
Z [meter]

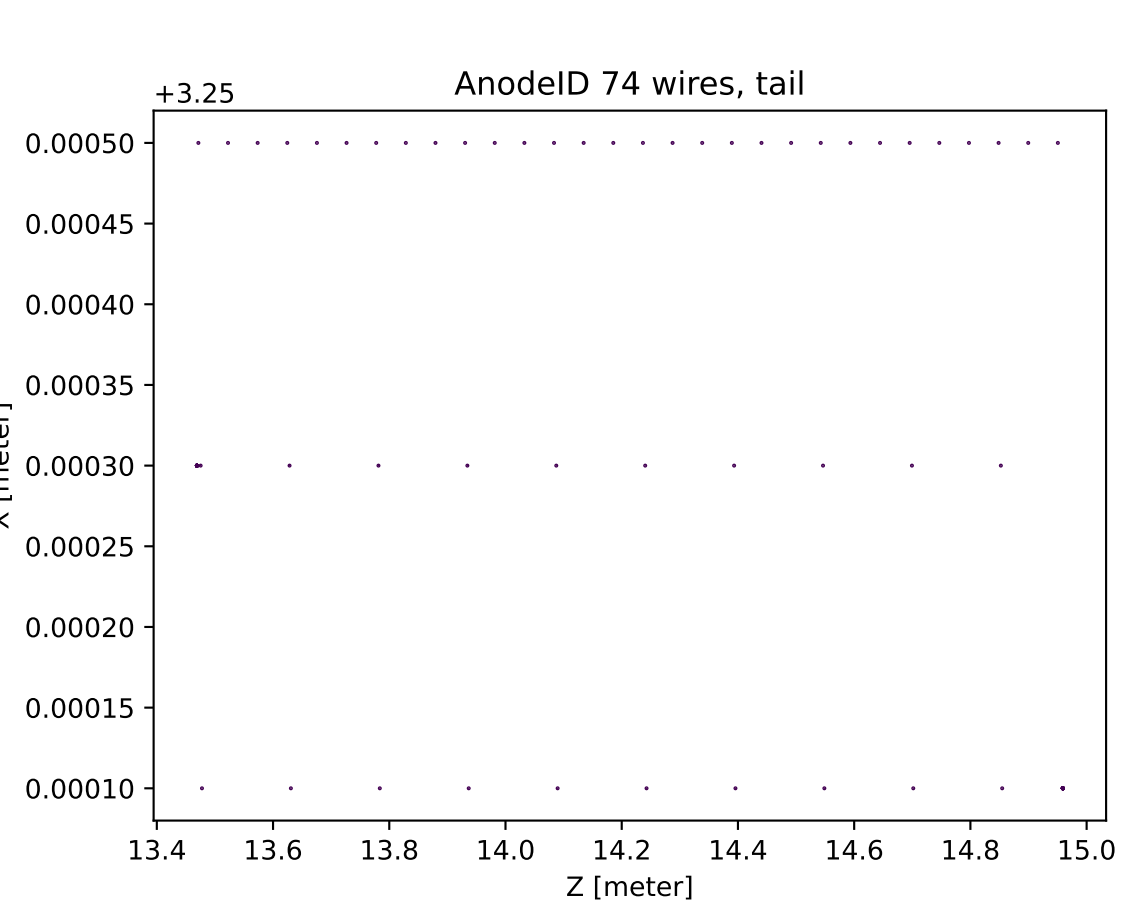

AnodeID 74, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:54712
end wid:291 ch:55003
−1.75
−2.00
−2.25
−2.50
−2.75
−3.00
−3.25
Y [meter]
13.50
13.75
14.00
14.25
14.50
14.75
15.00
Z [meter]

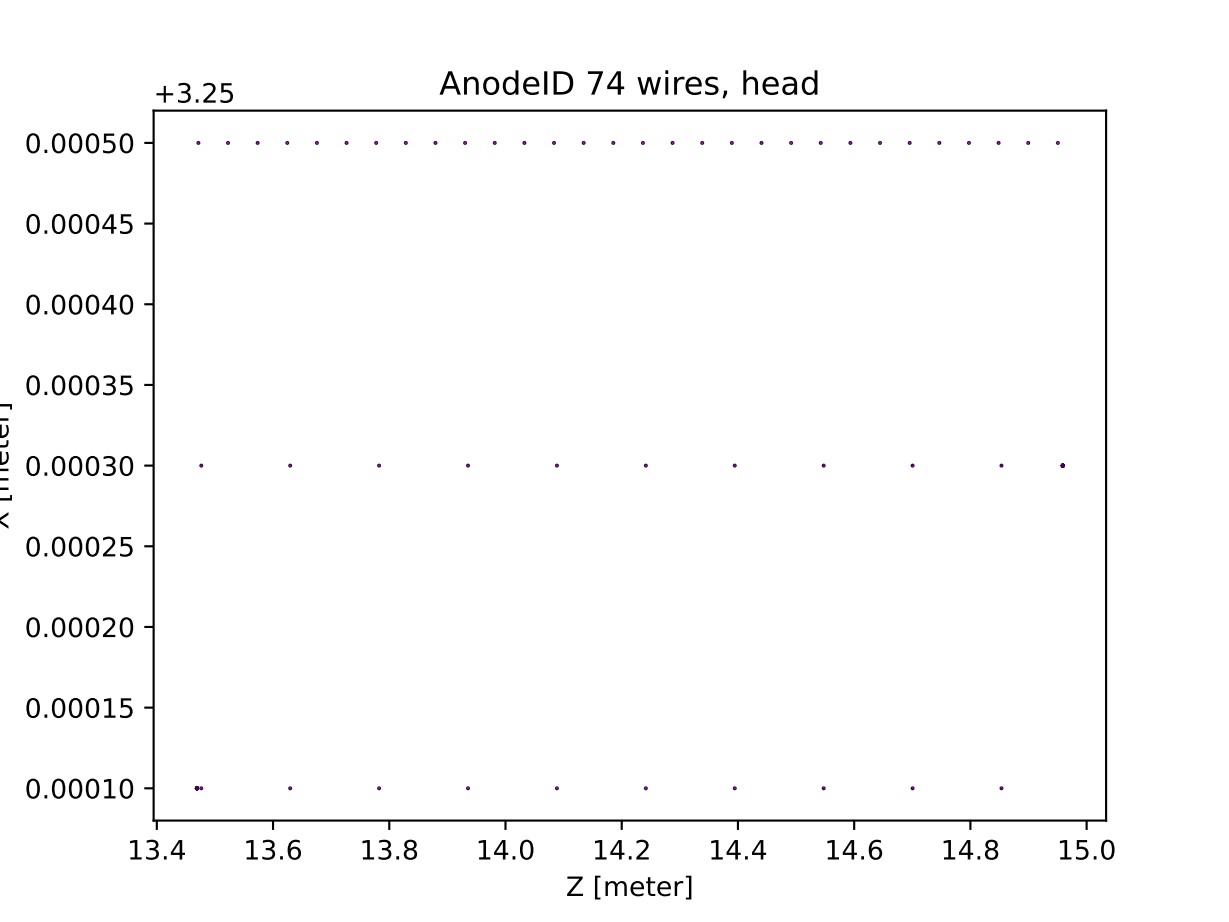

Z vs Y anode: 74, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

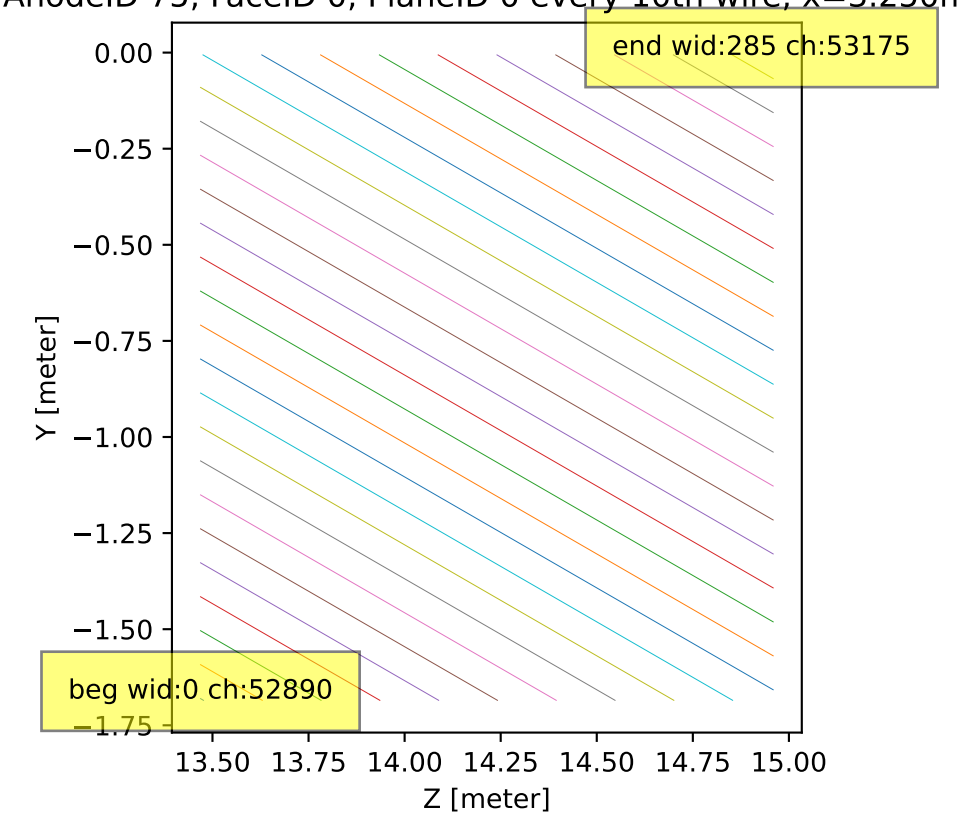

X vs Y anode: 74, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

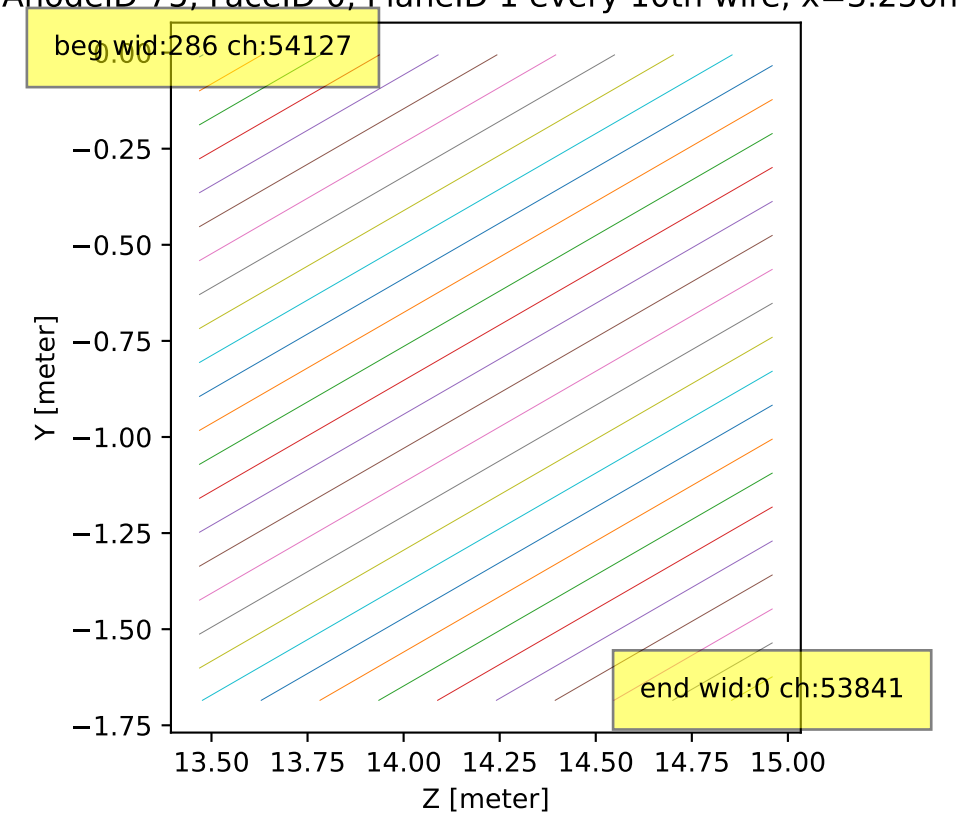

Z vs X anode: 74, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

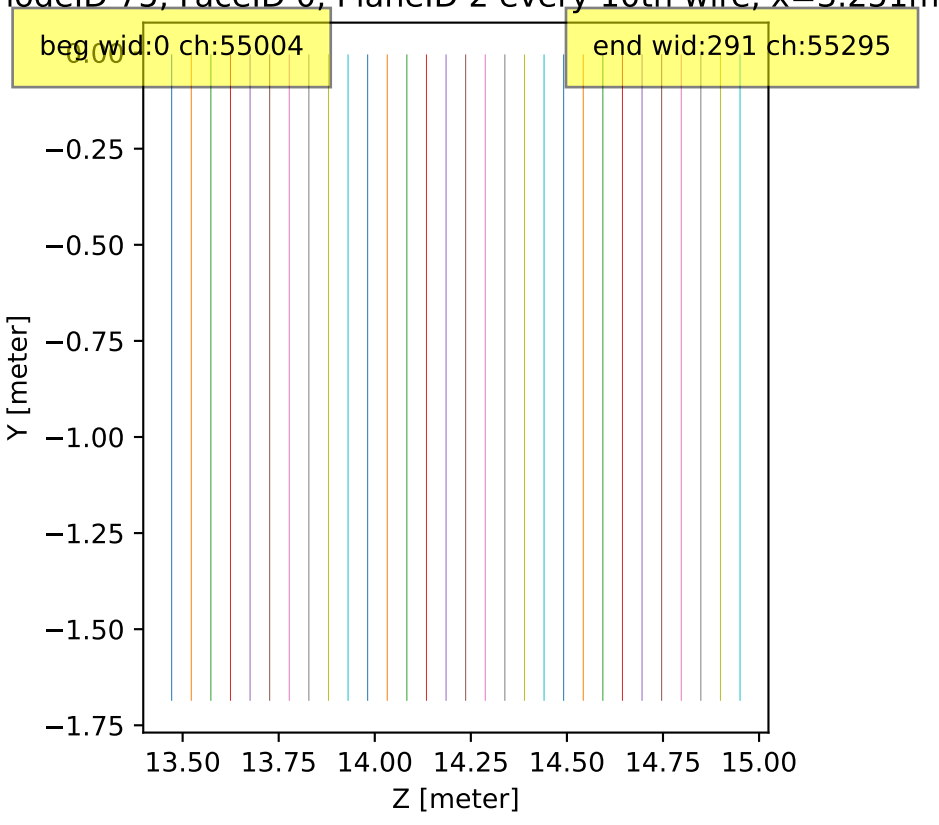

none anode: 74, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

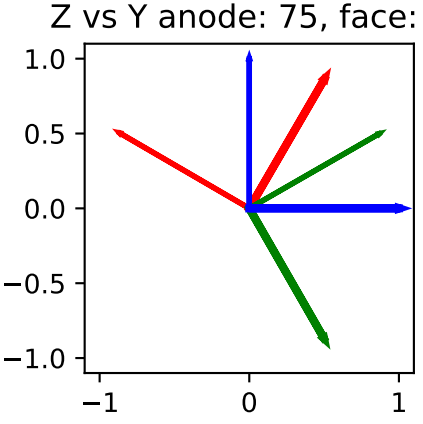

AnodeID 74 wires, tail
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
13.4
13.6
13.8
14.0
14.2
14.4
14.6
14.8
15.0
Z [meter]

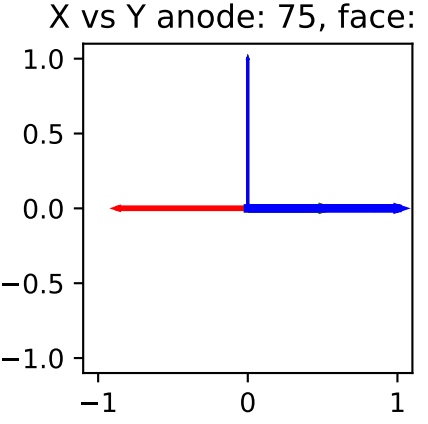

AnodeID 74 wires, head
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
X [meter]
13.4
13.6
13.8
14.0
14.2
14.4
14.6
14.8
15.0
Z [meter]

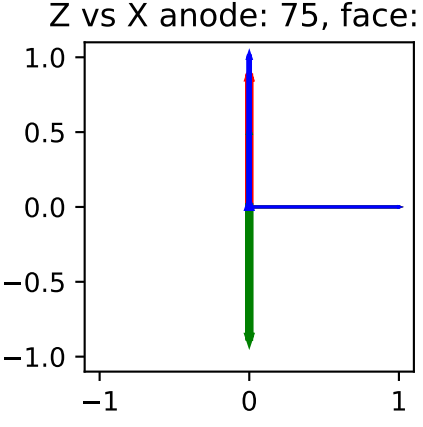

AnodeID 75, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:53175
beg wid:0 ch:52890
0.00
−0.25
−0.50
−0.75
−1.00
−1.25
−1.50
−1.75
Y [meter]
13.50
13.75
14.00
14.25
14.50
14.75
15.00
Z [meter]

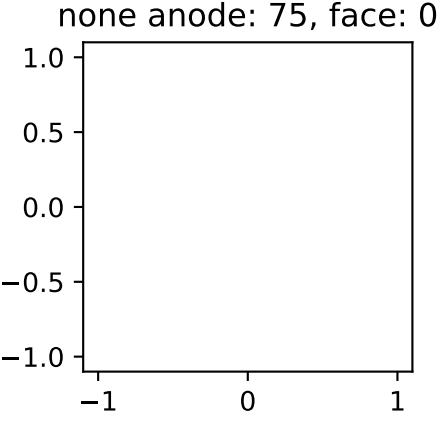

AnodeID 75, FaceID 0, PlaneID 1 every 10th wire, x=3.250m
beg wid:286 ch:54127
end wid:0 ch:53841
0.00
−0.25
−0.50
−0.75
−1.00
−1.25
−1.50
−1.75
Y [meter]
13.50
13.75
14.00
14.25
14.50
14.75
15.00
Z [meter]

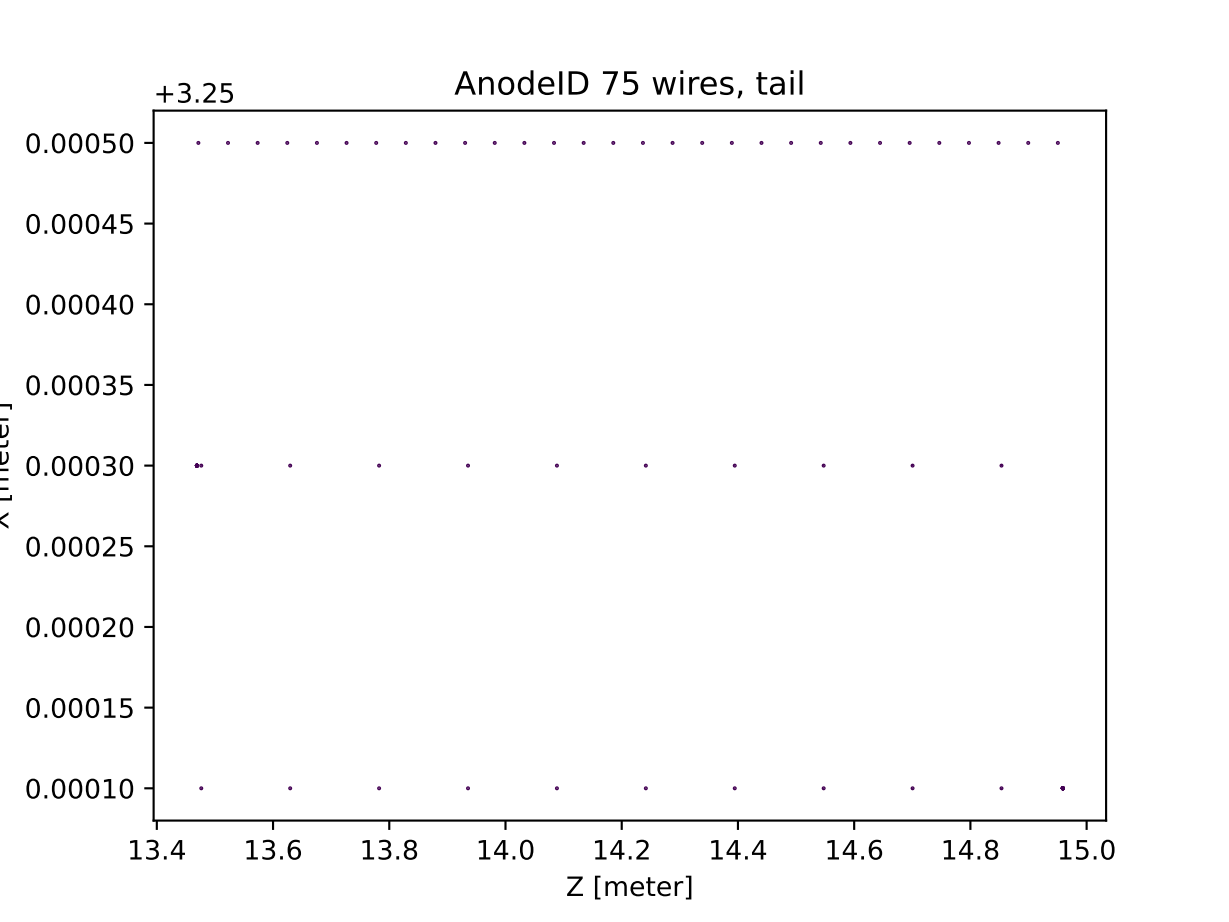

AnodeID 75, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:55004
end wid:291 ch:55295
0.00
−0.25
−0.50
−0.75
−1.00
−1.25
−1.50
−1.75
Y [meter]
13.50
13.75
14.00
14.25
14.50
14.75
15.00
Z [meter]

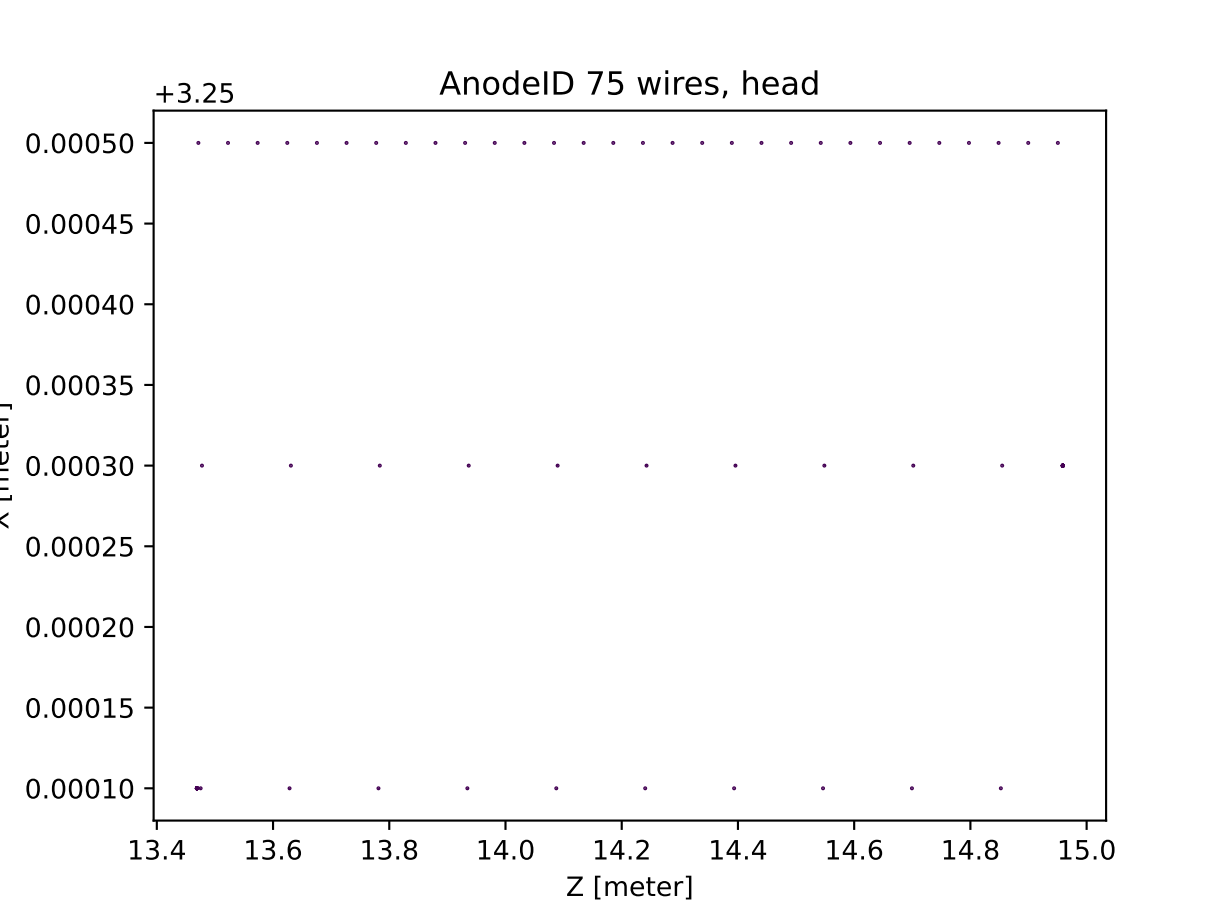

Z vs Y anode: 75, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

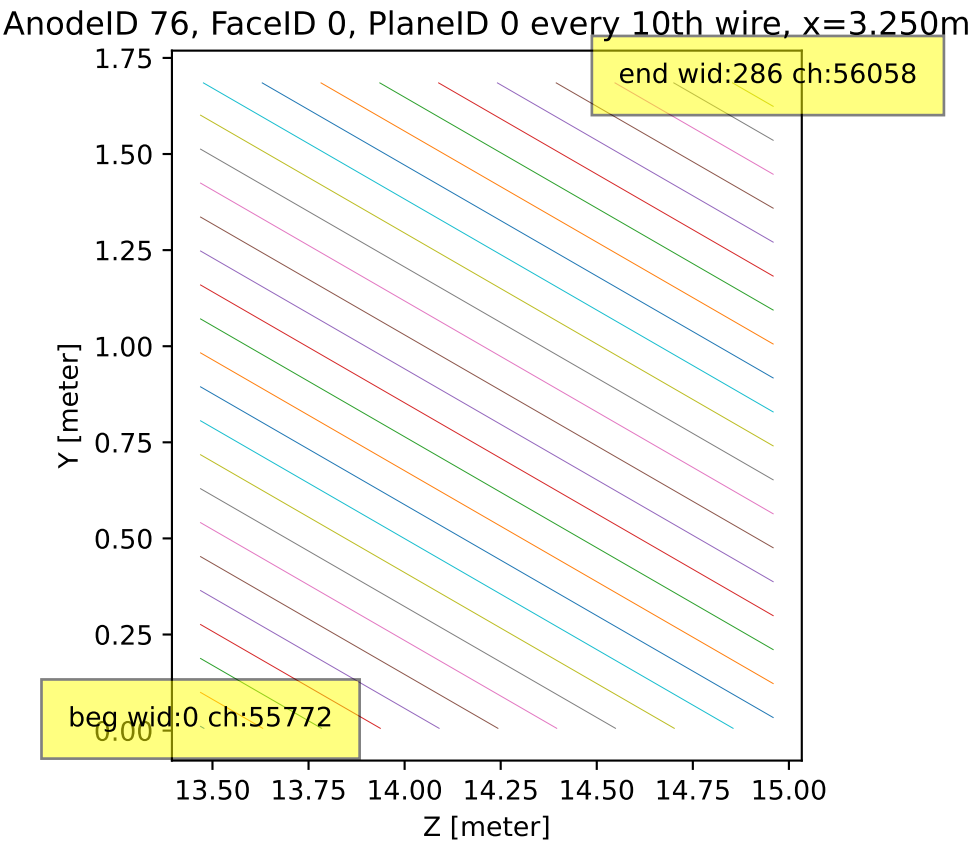

X vs Y anode: 75, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

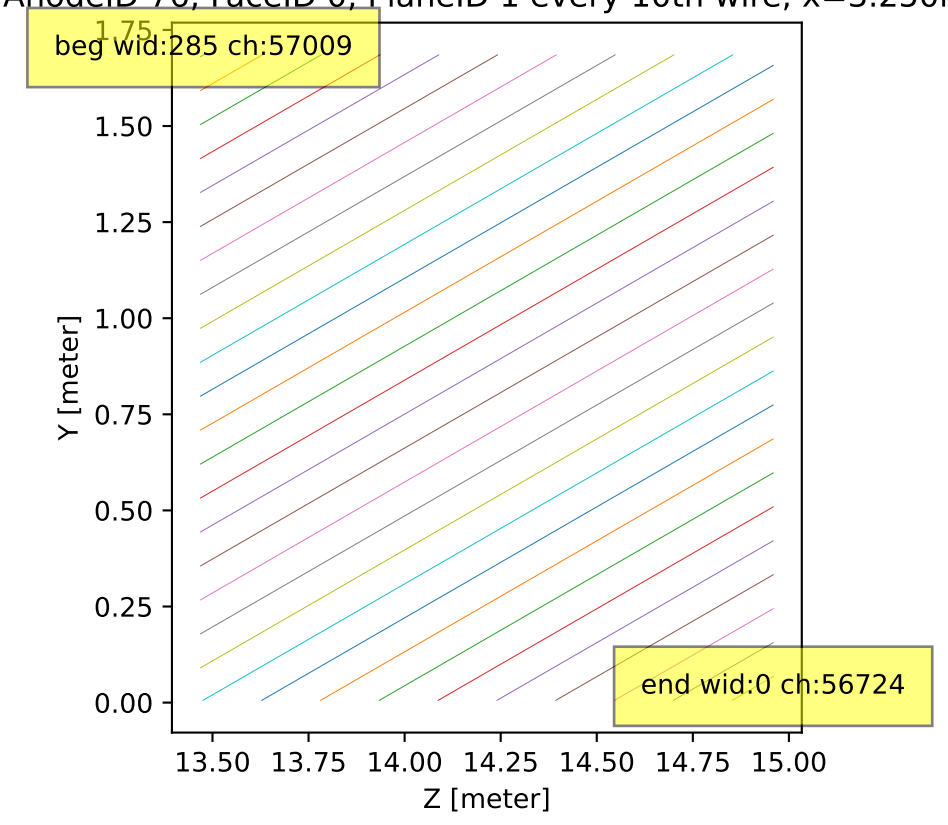

Z vs X anode: 75, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

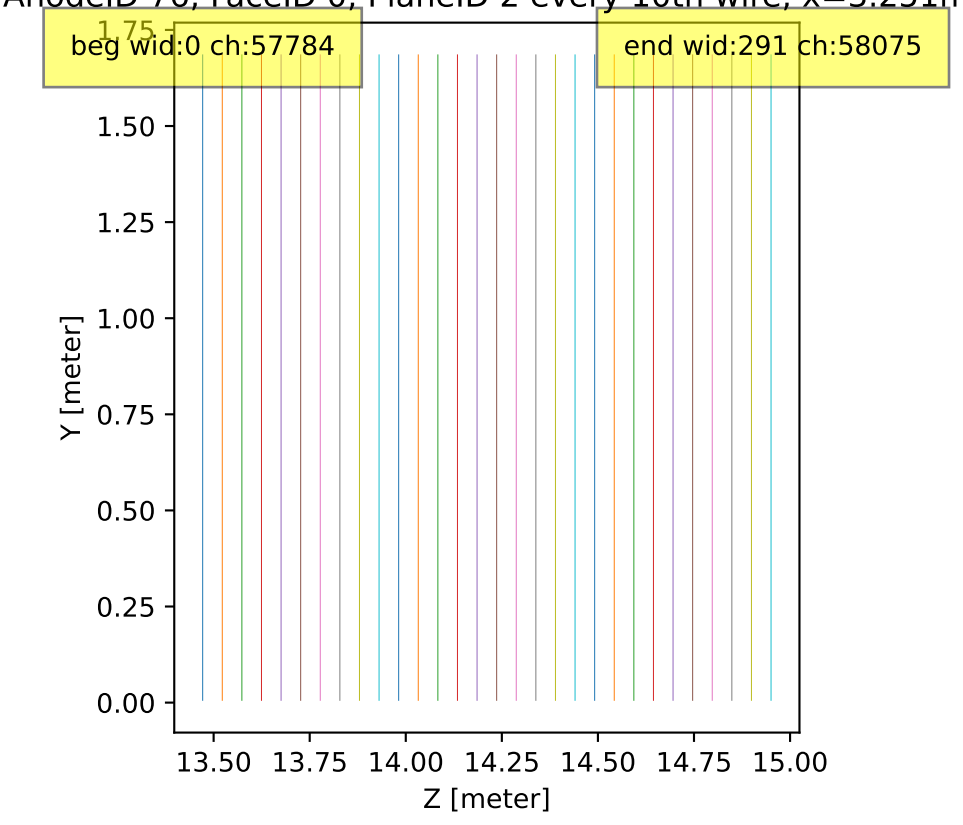

none anode: 75, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

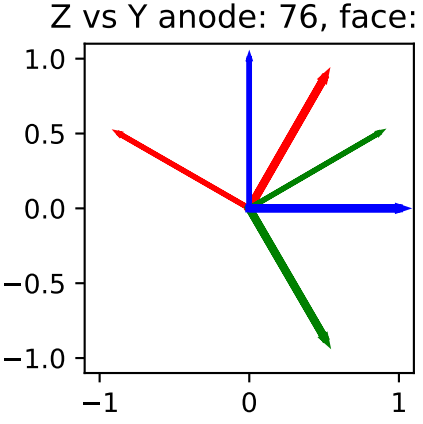

AnodeID 75 wires, tail
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
13.4
13.6
13.8
14.0
14.2
14.4
14.6
14.8
15.0
Z [meter]

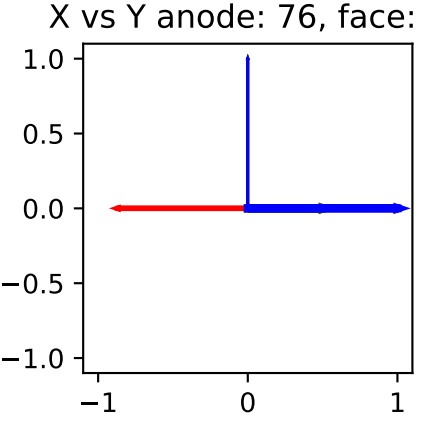

AnodeID 75 wires, head
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
13.4
13.6
13.8
14.0
14.2
14.4
14.6
14.8
15.0
Z [meter]

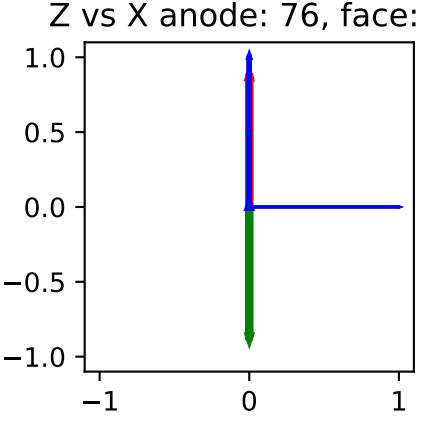

AnodeID 76, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:286 ch:56058
beg wid:0 ch:55772
Y [meter]
Z [meter]
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
13.50
13.75
14.00
14.25
14.50
14.75
15.00

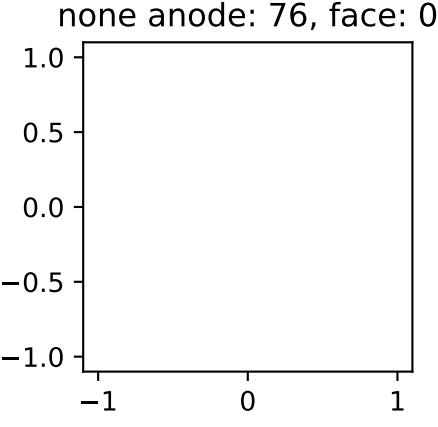

AnodeID 76, FaceID 0, PlaneID 1 every 10th wire, x=3.250m
beg wid:285 ch:57009
end wid:0 ch:56724
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
Y [meter]
13.50
13.75
14.00
14.25
14.50
14.75
15.00
Z [meter]

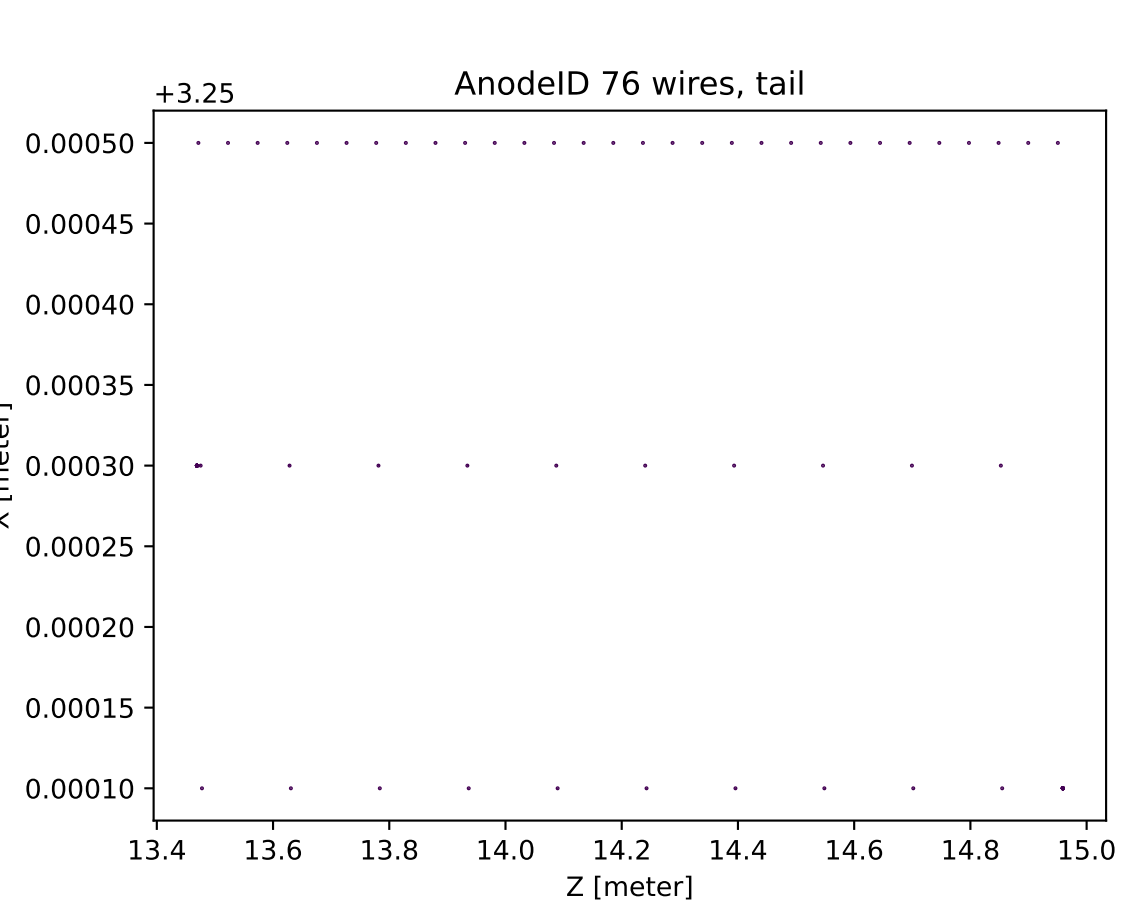

AnodeID 76, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:57784
end wid:291 ch:58075
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
Y [meter]
13.50
13.75
14.00
14.25
14.50
14.75
15.00
Z [meter]

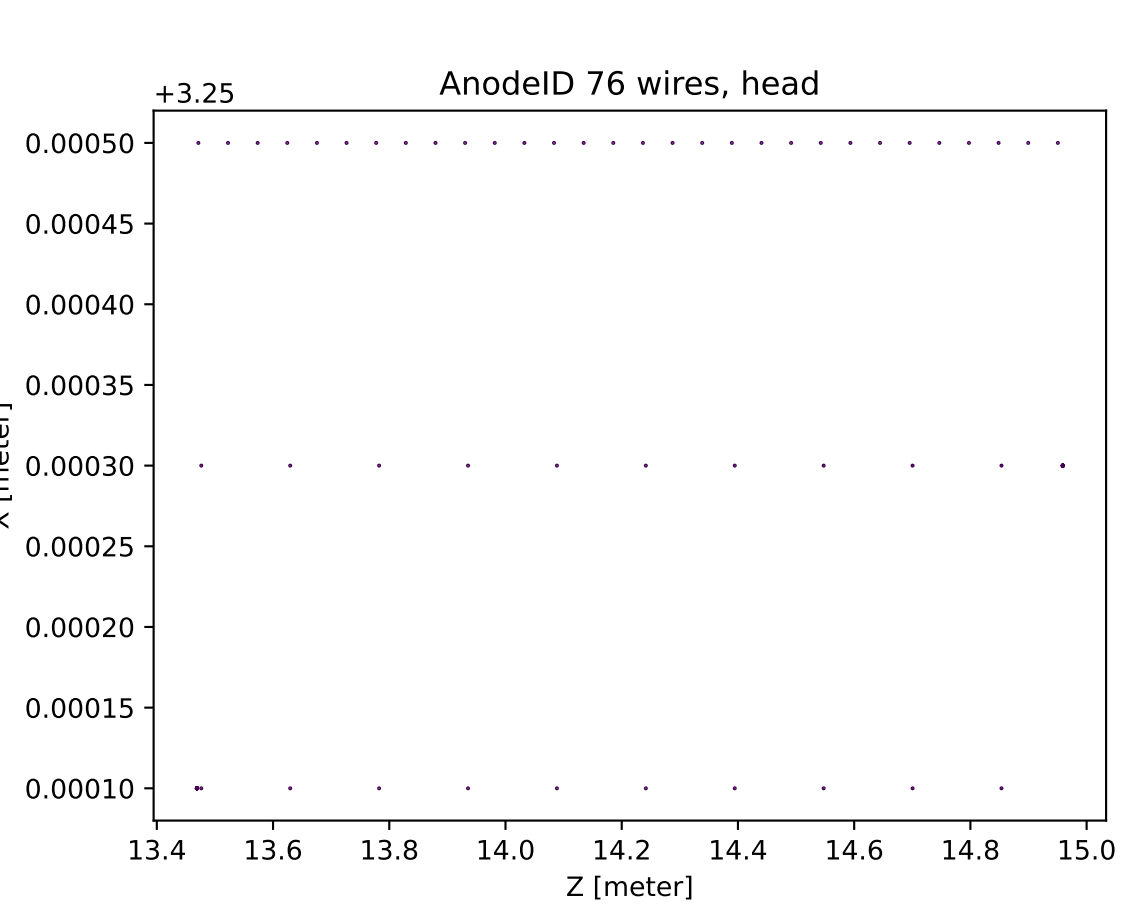

Z vs Y anode: 76, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

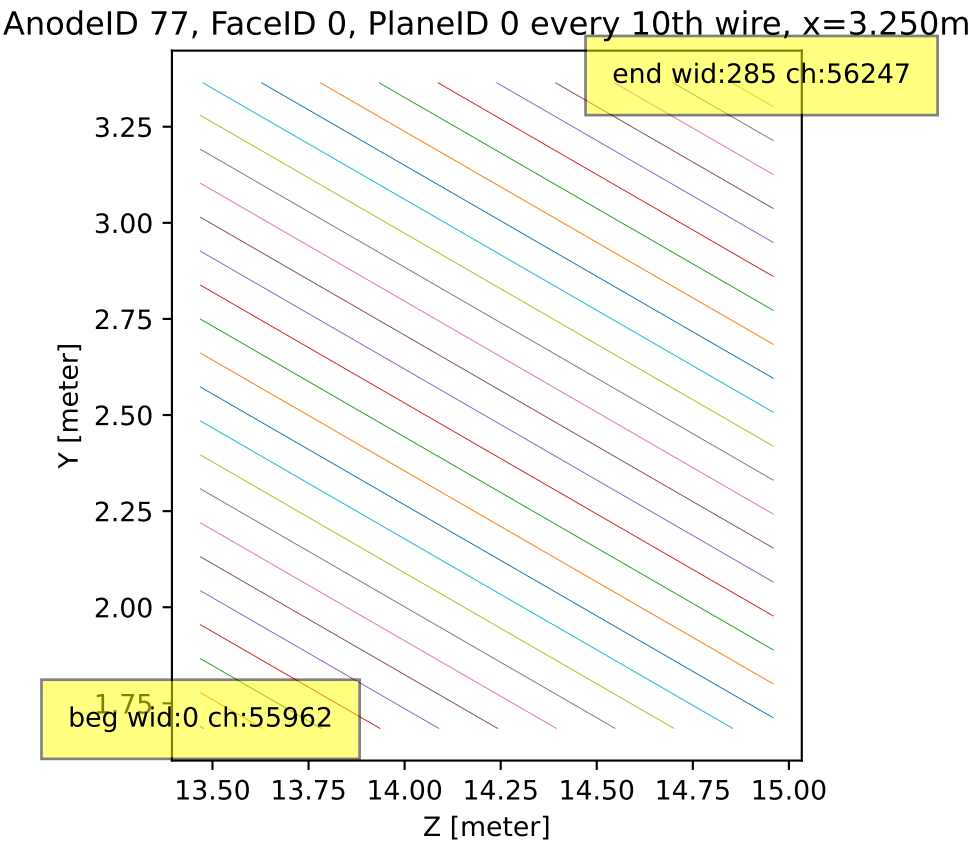

X vs Y anode: 76, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

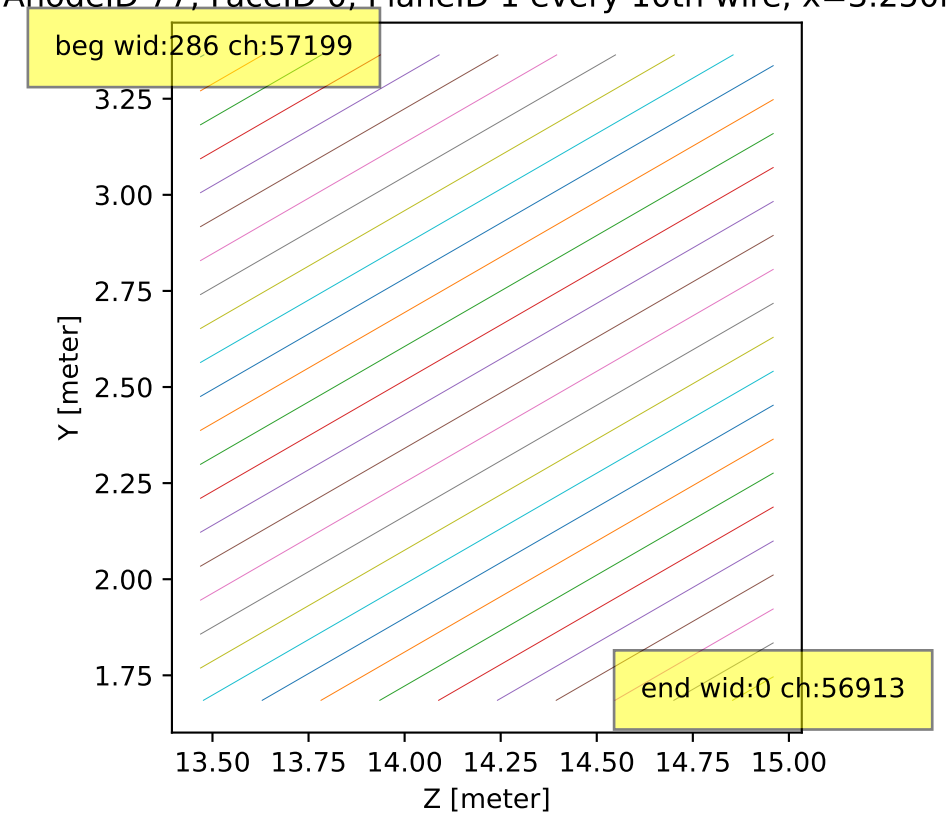

Z vs X anode: 76, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

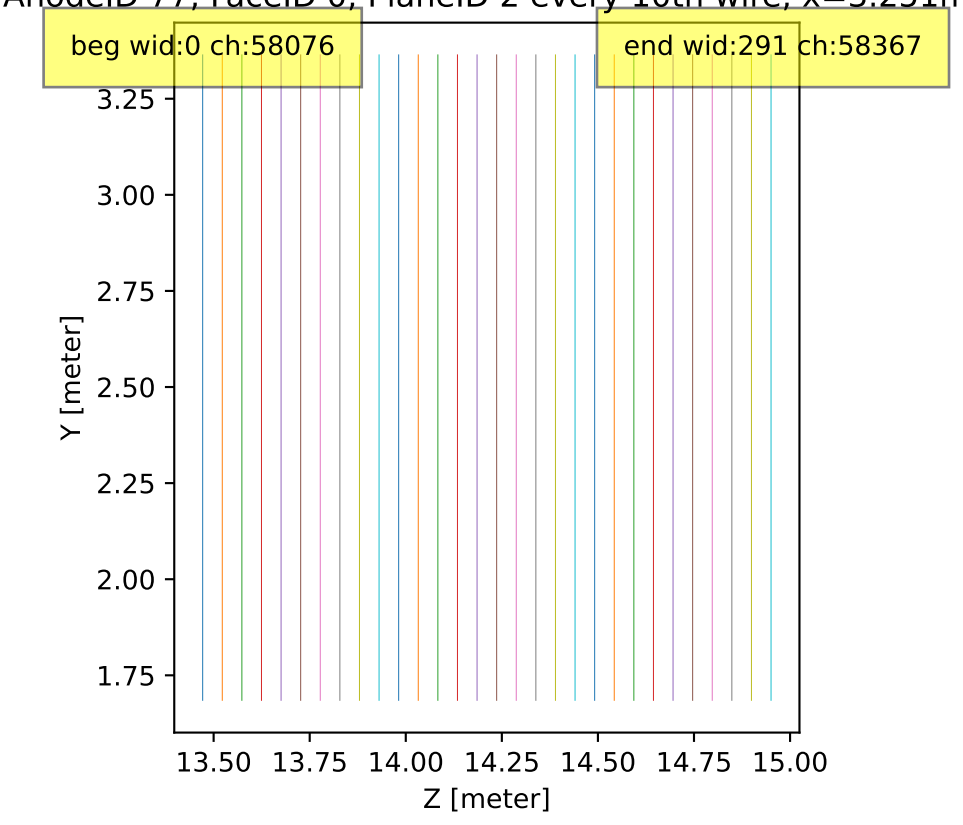

none anode: 76, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

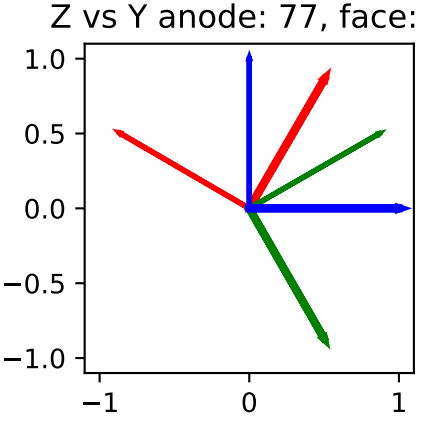

AnodeID 76 wires, tail
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
13.4
13.6
13.8
14.0
14.2
14.4
14.6
14.8
15.0
Z [meter]

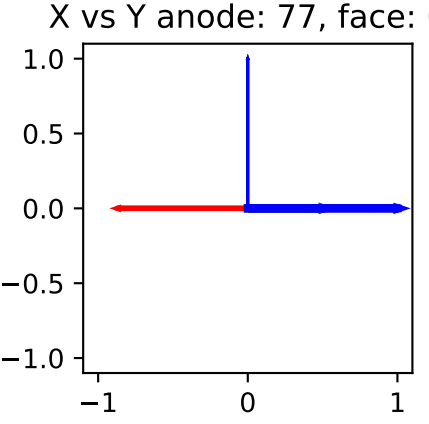

AnodeID 76 wires, head
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
X [meter]
13.4
13.6
13.8
14.0
14.2
14.4
14.6
14.8
15.0
Z [meter]

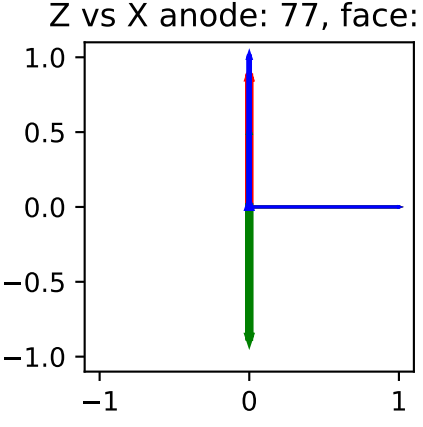

AnodeID 77, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:56247
beg wid:0 ch:55962
Y [meter]
3.25
3.00
2.75
2.50
2.25
2.00
1.75
13.50
13.75
14.00
14.25
14.50
14.75
15.00
Z [meter]

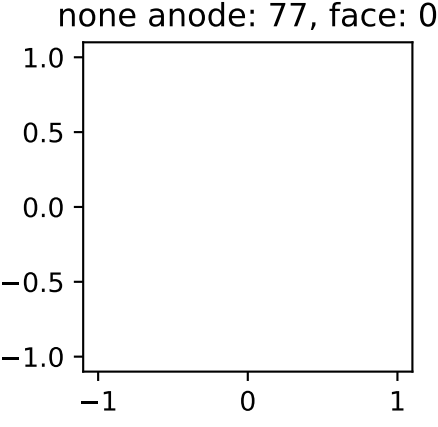

AnodeID 77, FaceID 0, PlaneID 1 every 10th wire, x=3.250m
beg wid:286 ch:57199
end wid:0 ch:56913
Y [meter]
3.25
3.00
2.75
2.50
2.25
2.00
1.75
13.50
13.75
14.00
14.25
14.50
14.75
15.00
Z [meter]

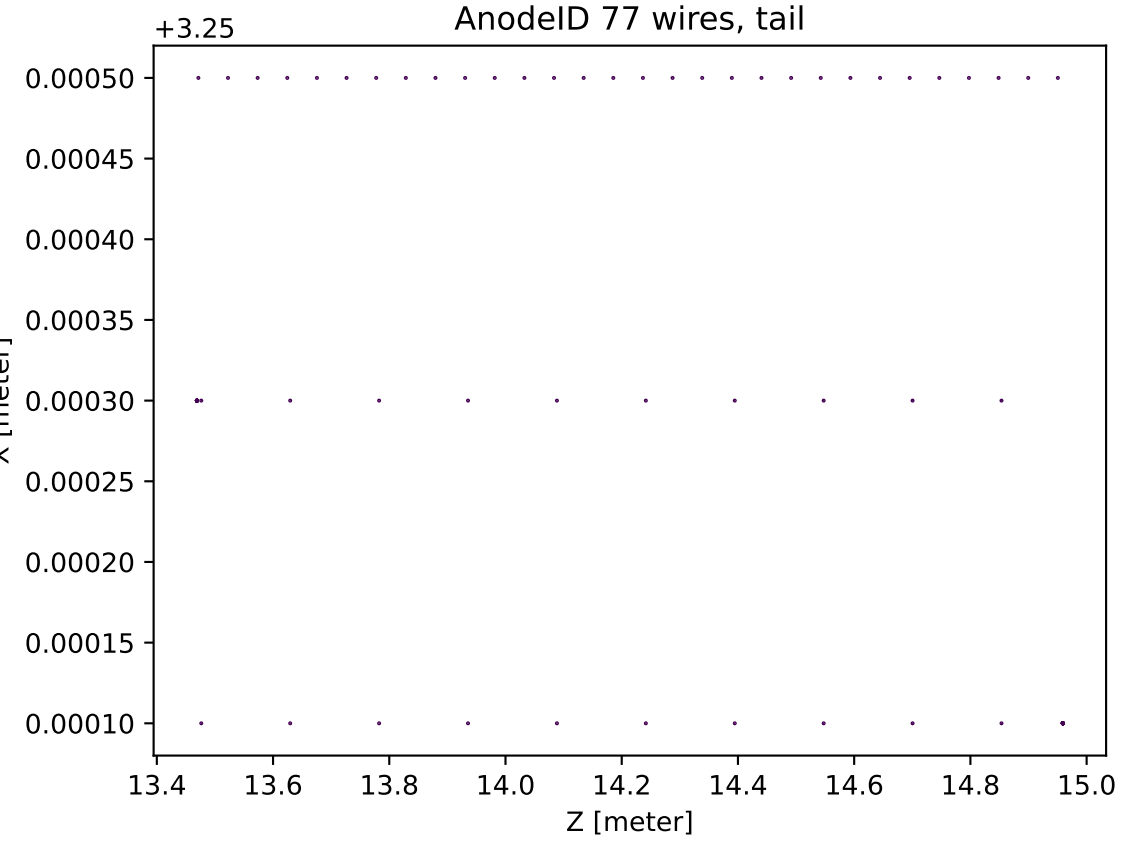

AnodeID 77, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:58076
end wid:291 ch:58367
3.25
3.00
2.75
2.50
2.25
2.00
1.75
Y [meter]
13.50
13.75
14.00
14.25
14.50
14.75
15.00
Z [meter]

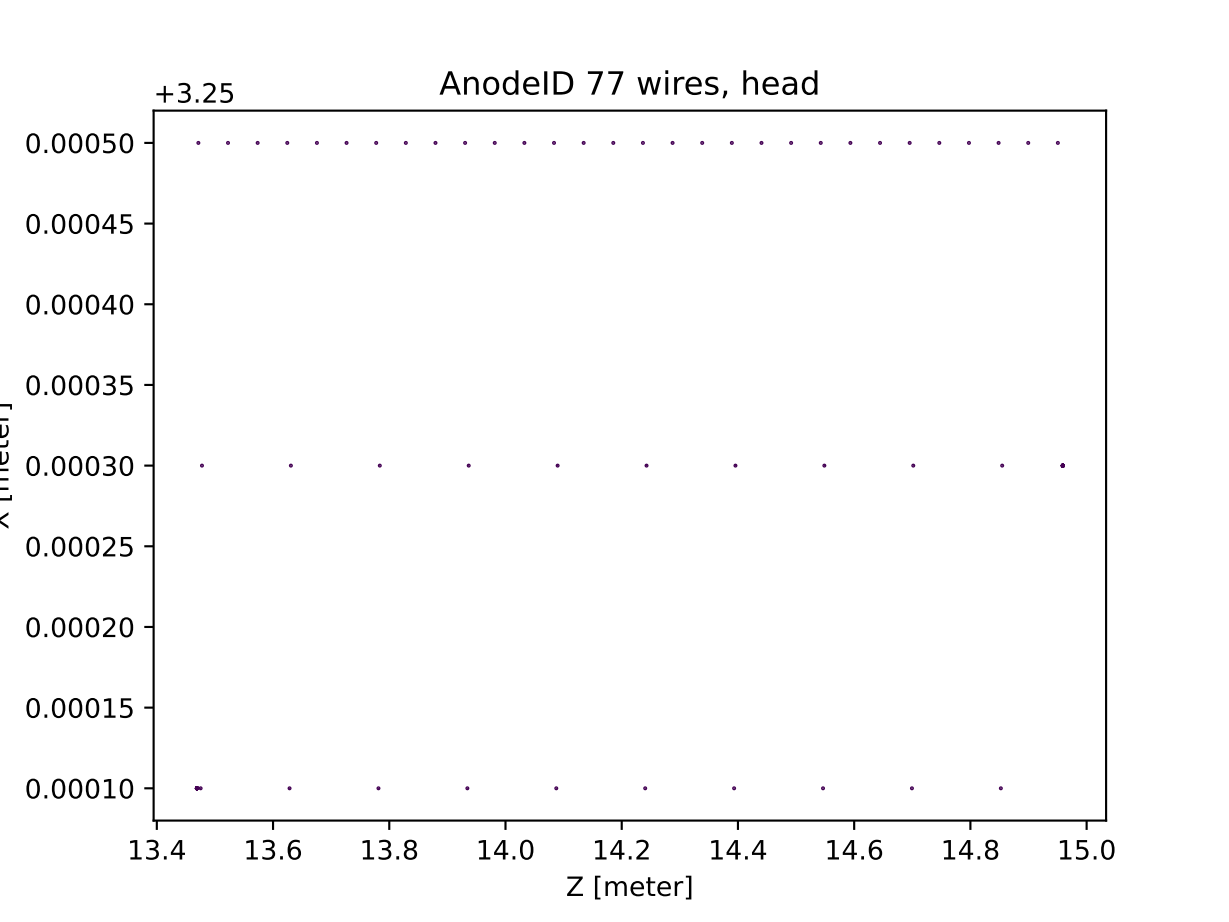

Z vs Y anode: 77, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

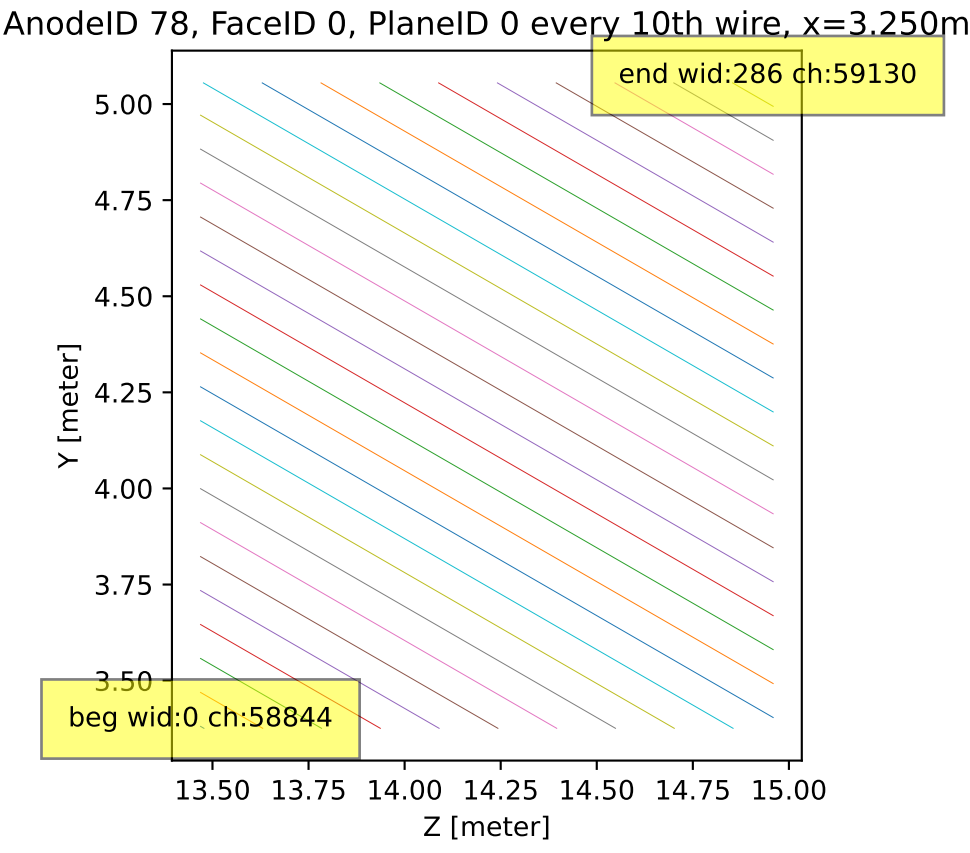

X vs Y anode: 77, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

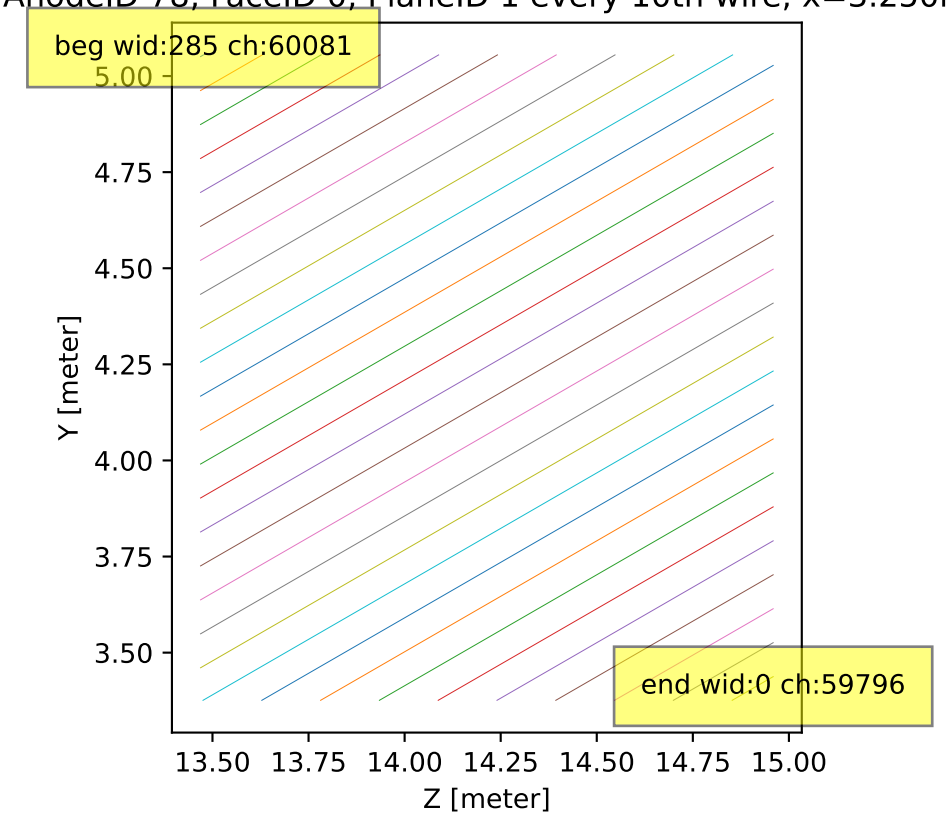

Z vs X anode: 77, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

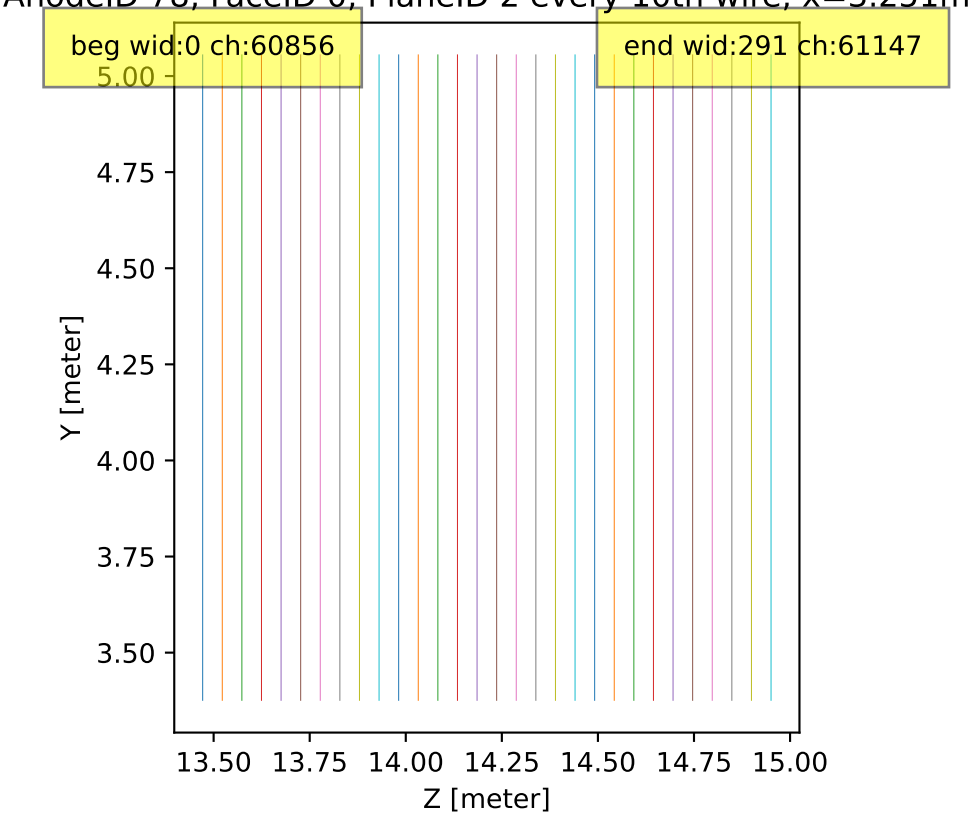

none anode: 77, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

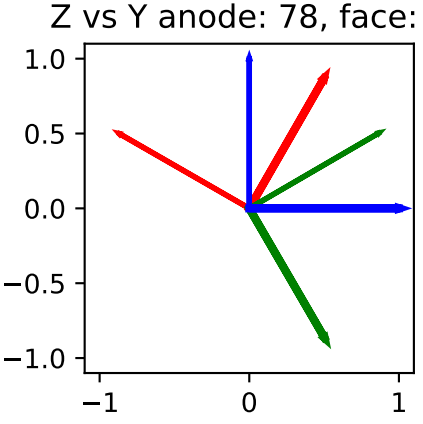

AnodeID 77 wires, tail
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
13.4
13.6
13.8
14.0
14.2
14.4
14.6
14.8
15.0
Z [meter]

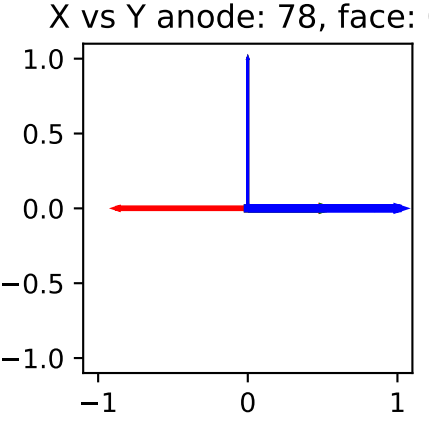

AnodeID 77 wires, head
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
13.4
13.6
13.8
14.0
14.2
14.4
14.6
14.8
15.0
Z [meter]

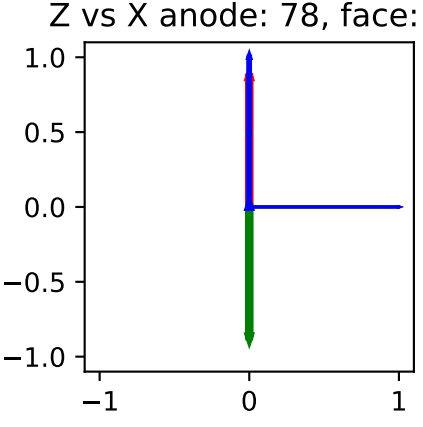

AnodeID 78, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:286 ch:59130
beg wid:0 ch:58844
Y [meter]
5.00
4.75
4.50
4.25
4.00
3.75
3.50
13.50
13.75
14.00
14.25
14.50
14.75
15.00
Z [meter]

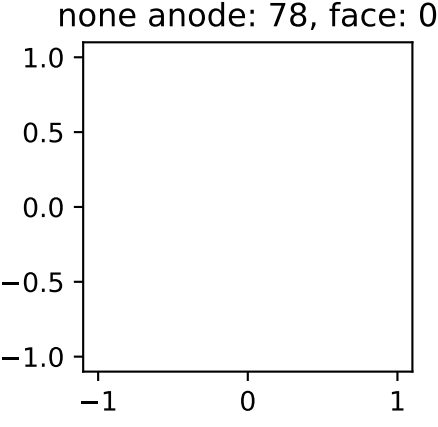

AnodeID 78, FaceID 0, PlaneID 1 every 10th wire, x=3.250m
beg wid:285 ch:60081
end wid:0 ch:59796
Y [meter]
5.00
4.75
4.50
4.25
4.00
3.75
3.50
Z [meter]
13.50
13.75
14.00
14.25
14.50
14.75
15.00

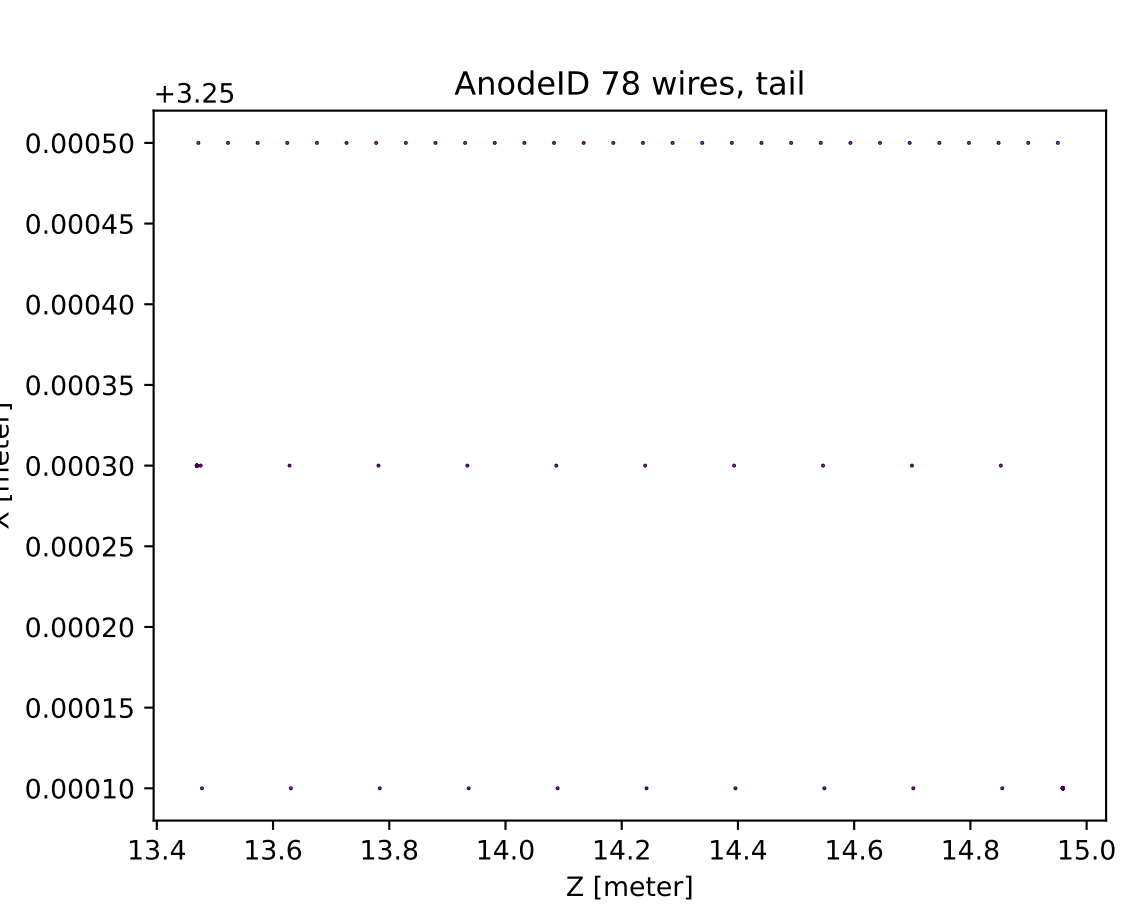

AnodeID 78, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:60856
end wid:291 ch:61147
5.00
4.75
4.50
4.25
4.00
3.75
3.50
Y [meter]
13.50
13.75
14.00
14.25
14.50
14.75
15.00
Z [meter]

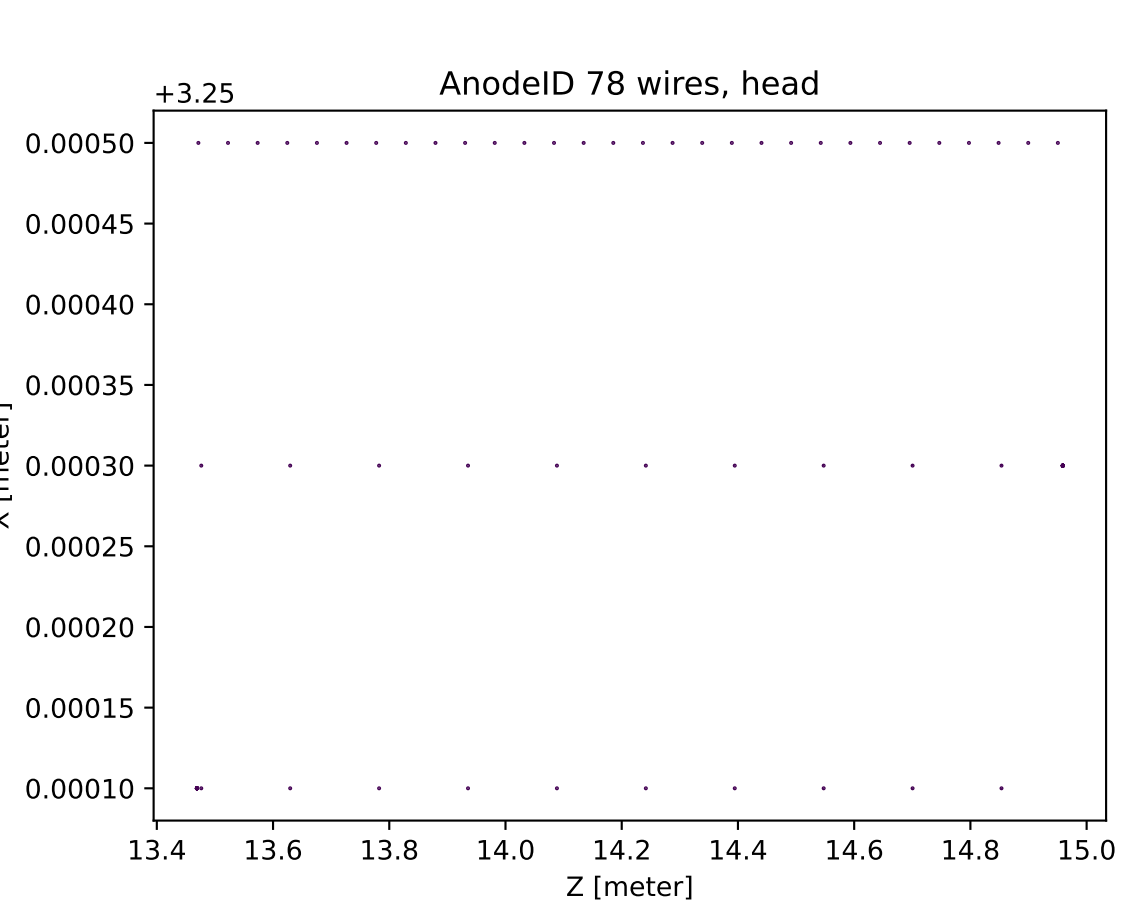

Z vs Y anode: 78, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

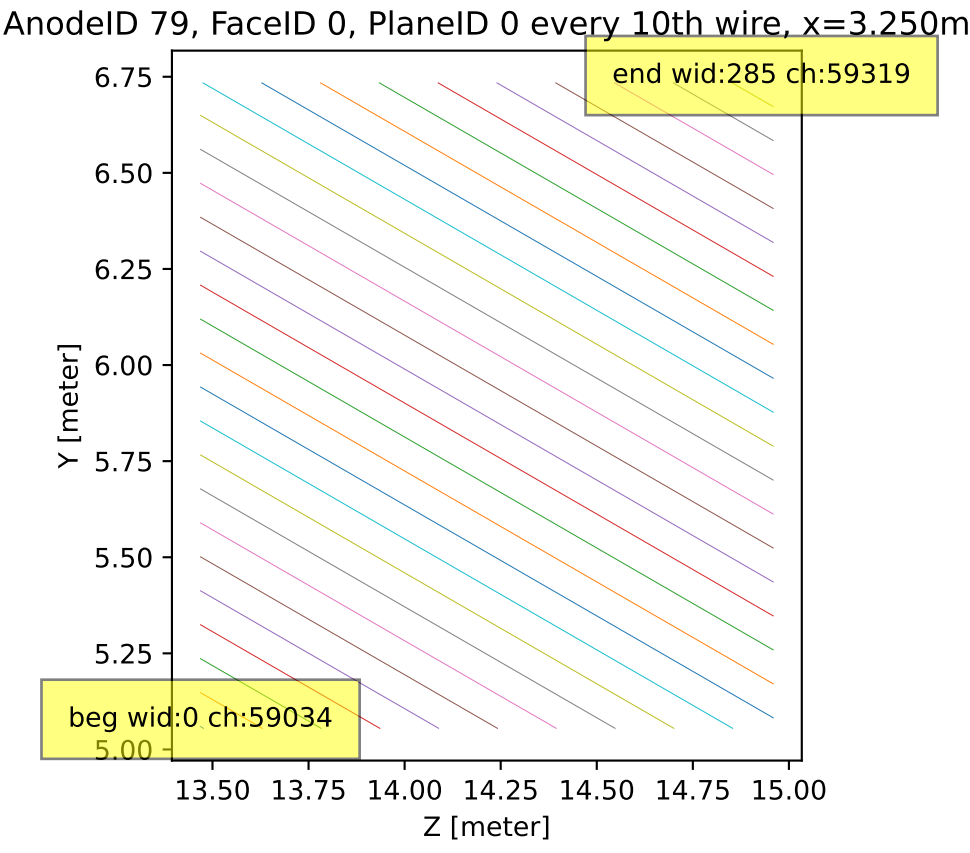

X vs Y anode: 78, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

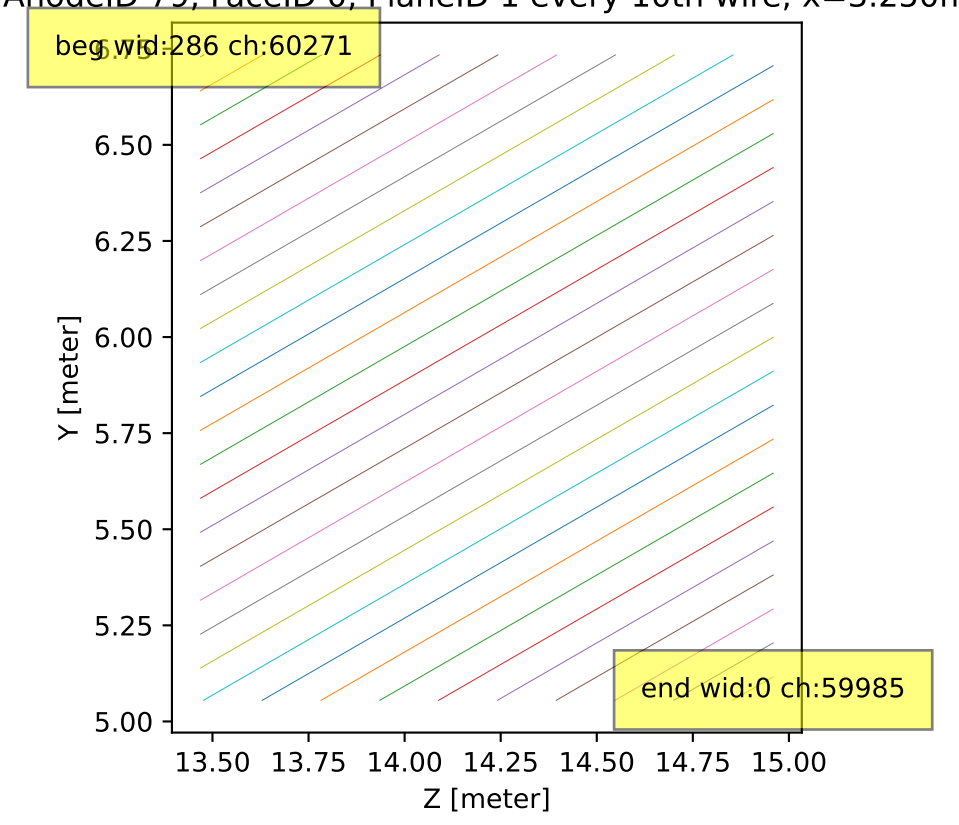

Z vs X anode: 78, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

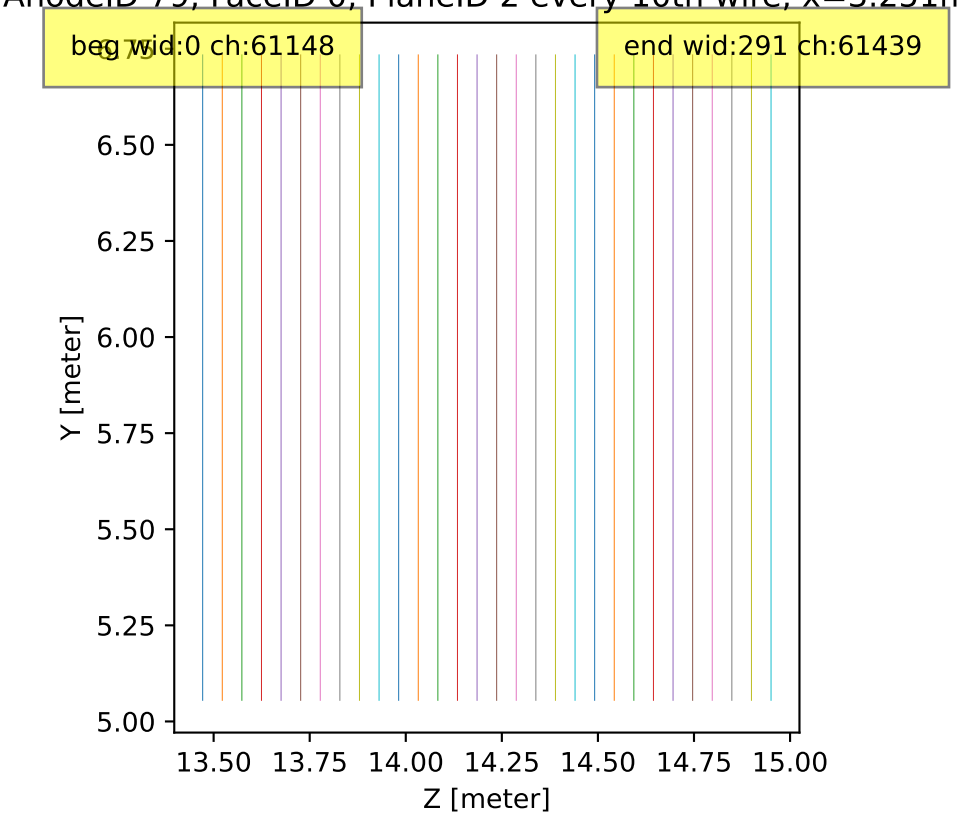

none anode: 78, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

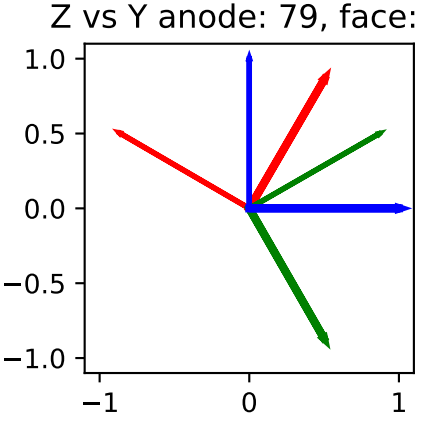

AnodeID 78 wires, tail
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
13.4
13.6
13.8
14.0
14.2
14.4
14.6
14.8
15.0
Z [meter]

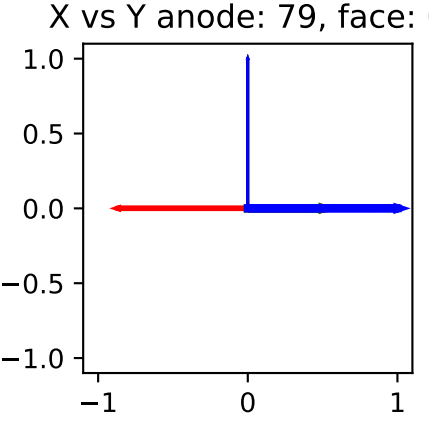

AnodeID 78 wires, head
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
13.4
13.6
13.8
14.0
14.2
14.4
14.6
14.8
15.0
Z [meter]

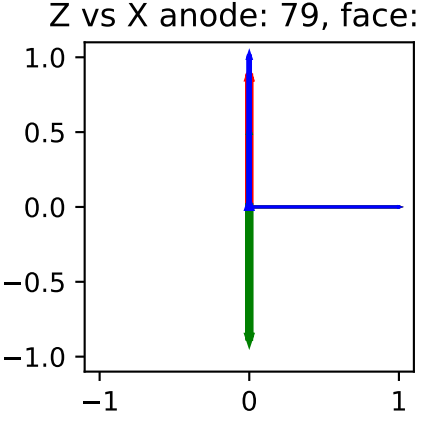

AnodeID 79, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:59319
beg wid:0 ch:59034
Y [meter]
6.75
6.50
6.25
6.00
5.75
5.50
5.25
5.00
13.50
13.75
14.00
14.25
14.50
14.75
15.00
Z [meter]

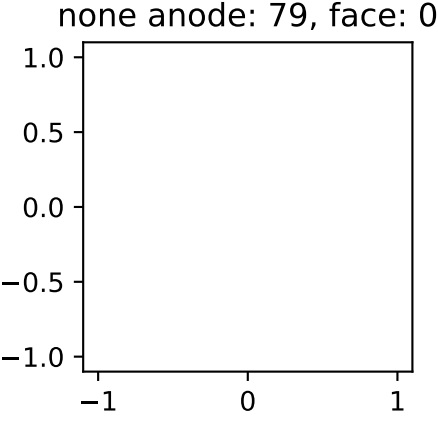

AnodeID 79, FaceID 0, PlaneID 1 every 10th wire, x=3.250m
beg wid:286 ch:60271
end wid:0 ch:59985
6.75
6.50
6.25
6.00
5.75
5.50
5.25
5.00
Y [meter]
13.50
13.75
14.00
14.25
14.50
14.75
15.00
Z [meter]

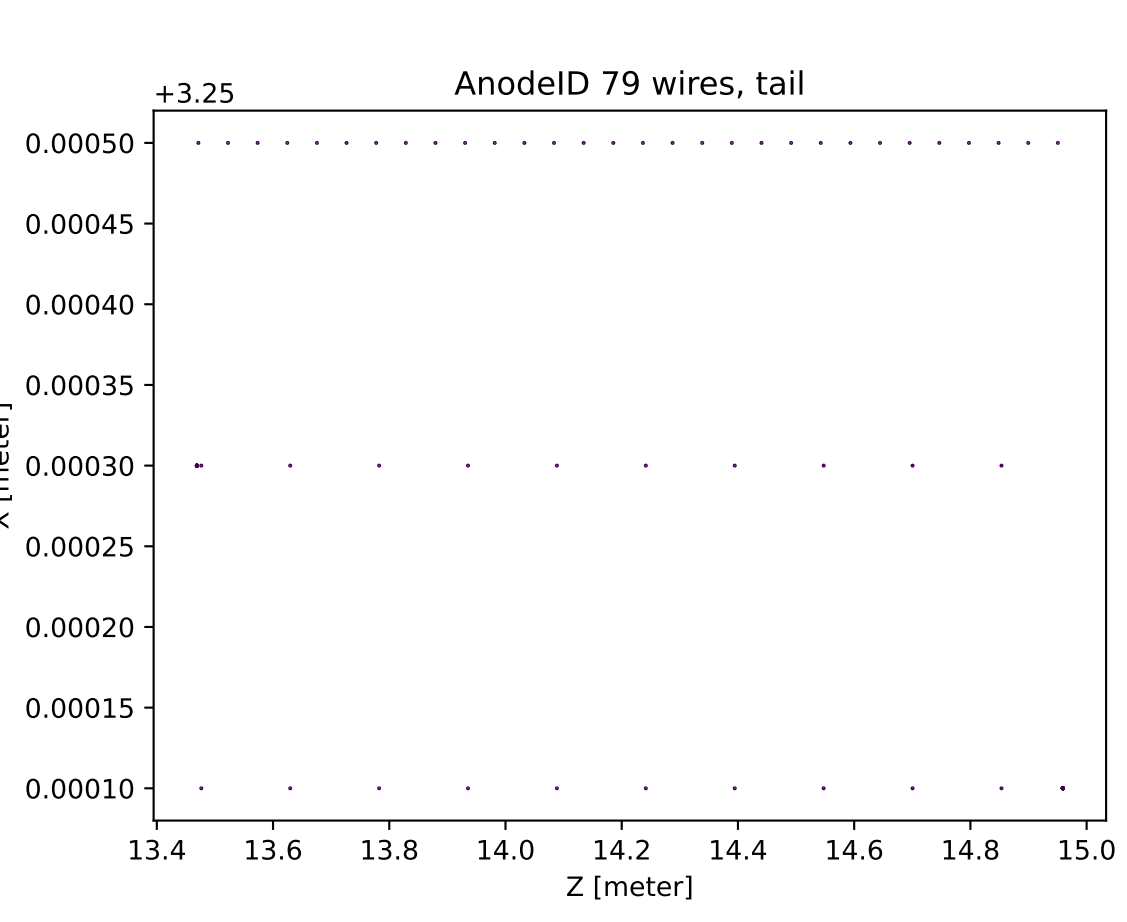

AnodeID 79, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:61148
end wid:291 ch:61439
6.50
6.25
6.00
5.75
5.50
5.25
5.00
Y [meter]
13.50
13.75
14.00
14.25
14.50
14.75
15.00
Z [meter]

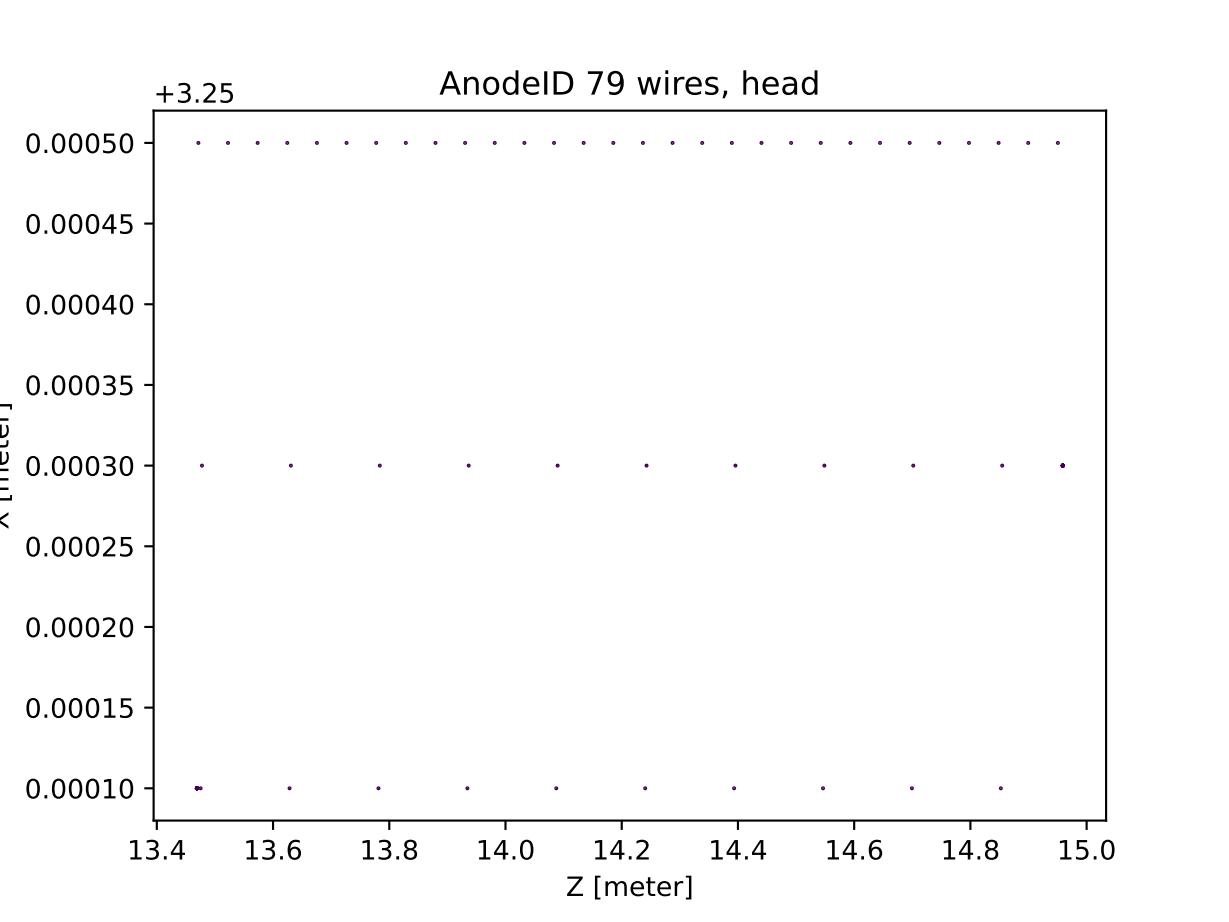

Z vs Y anode: 79, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

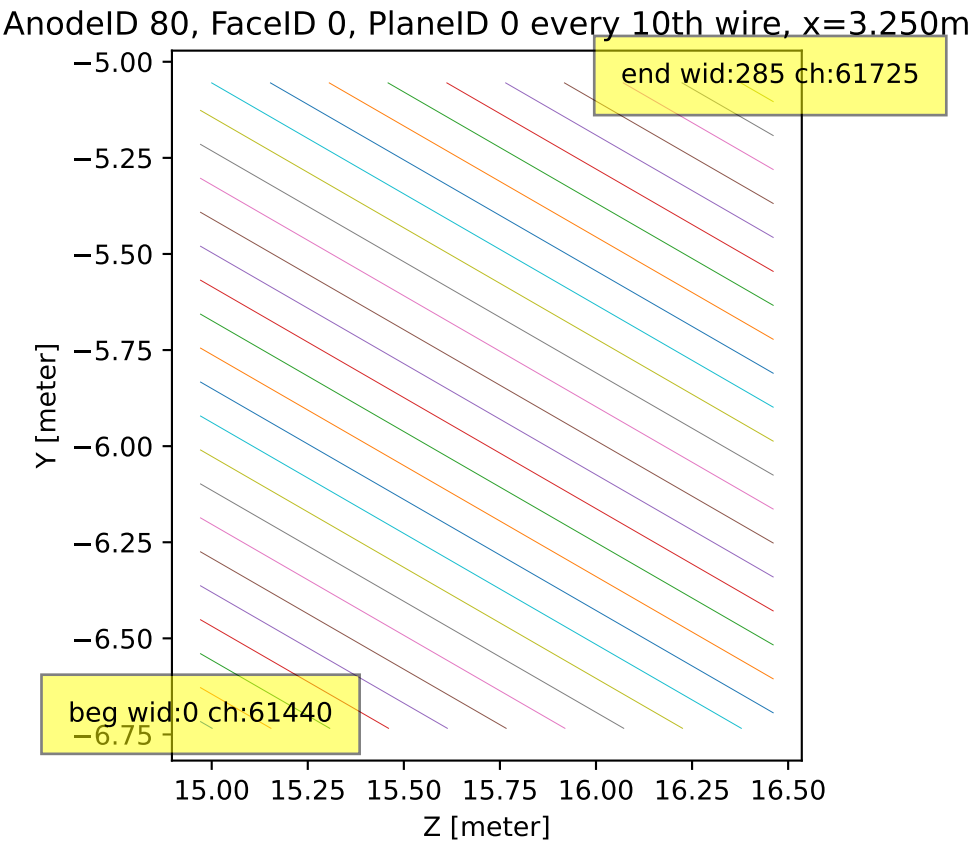

X vs Y anode: 79, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

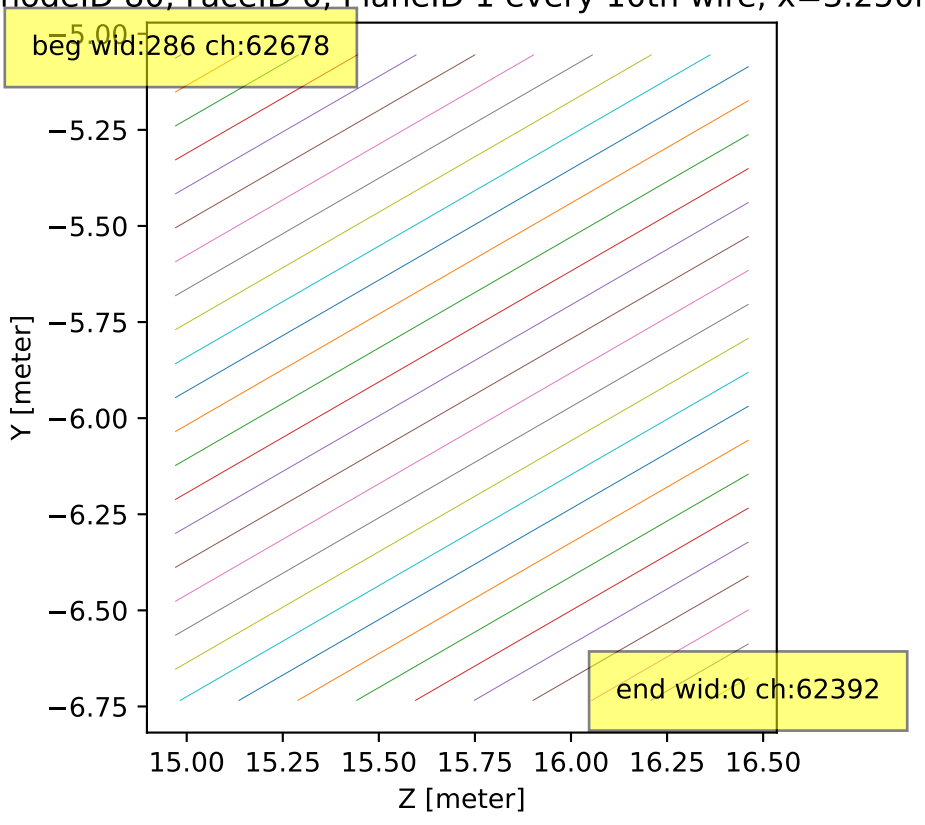

Z vs X anode: 79, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

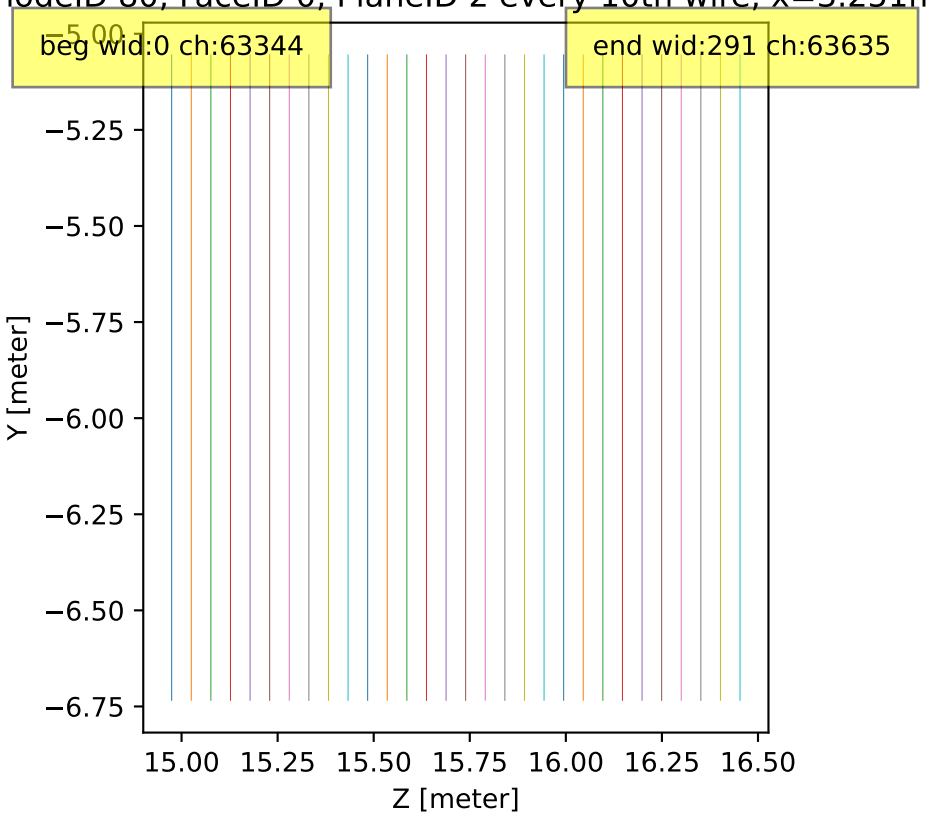

none anode: 79, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

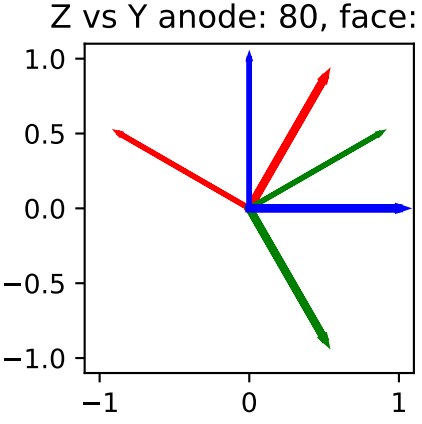

AnodeID 79 wires, tail
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
13.4
13.6
13.8
14.0
14.2
14.4
14.6
14.8
15.0
Z [meter]

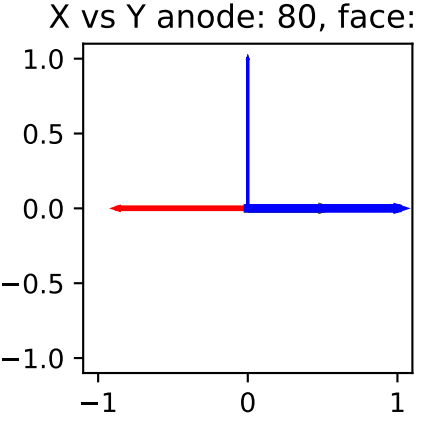

AnodeID 79 wires, head
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
X [meter]
13.4
13.6
13.8
14.0
14.2
14.4
14.6
14.8
15.0
Z [meter]

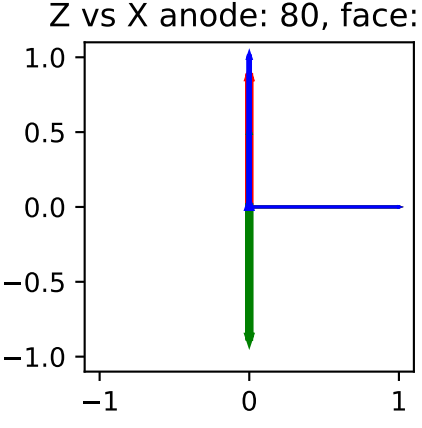

AnodeID 80, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:61725
beg wid:0 ch:61440
−5.00
−5.25
−5.50
−5.75
−6.00
−6.25
−6.50
−6.75
Y [meter]
15.00
15.25
15.50
15.75
16.00
16.25
16.50
Z [meter]

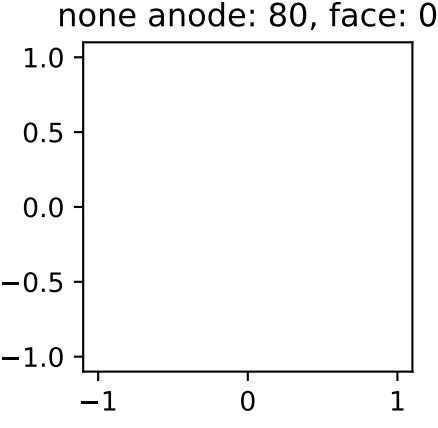

AnodeID 80, FaceID 0, PlaneID 1 every 10th wire, x=3.250m
beg wid:286 ch:62678
end wid:0 ch:62392
−5.00
−5.25
−5.50
−5.75
−6.00
−6.25
−6.50
−6.75
Y [meter]
15.00
15.25
15.50
15.75
16.00
16.25
16.50
Z [meter]

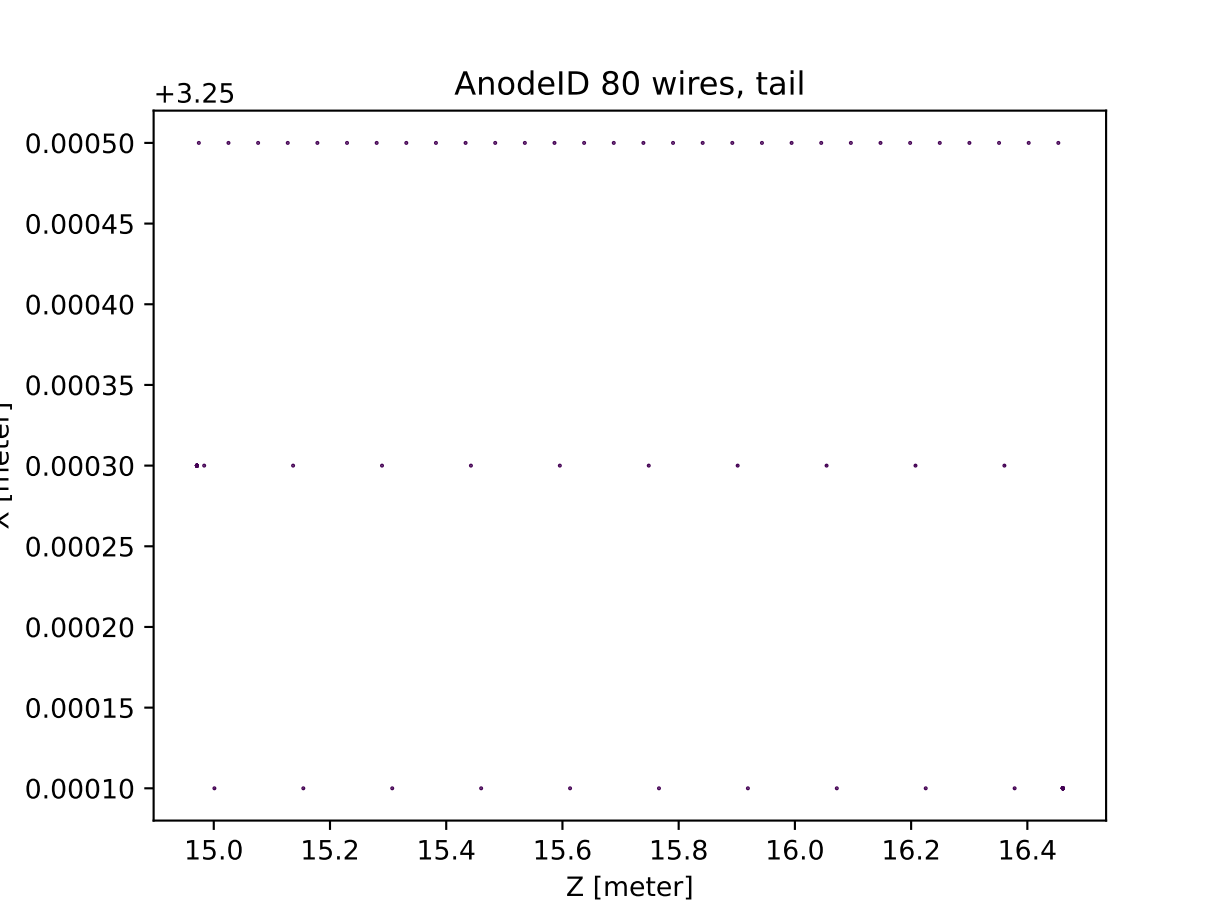

AnodeID 80, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:63344
end wid:291 ch:63635
−5.00
−5.25
−5.50
−5.75
−6.00
−6.25
−6.50
−6.75
Y [meter]
15.00
15.25
15.50
15.75
16.00
16.25
16.50
Z [meter]

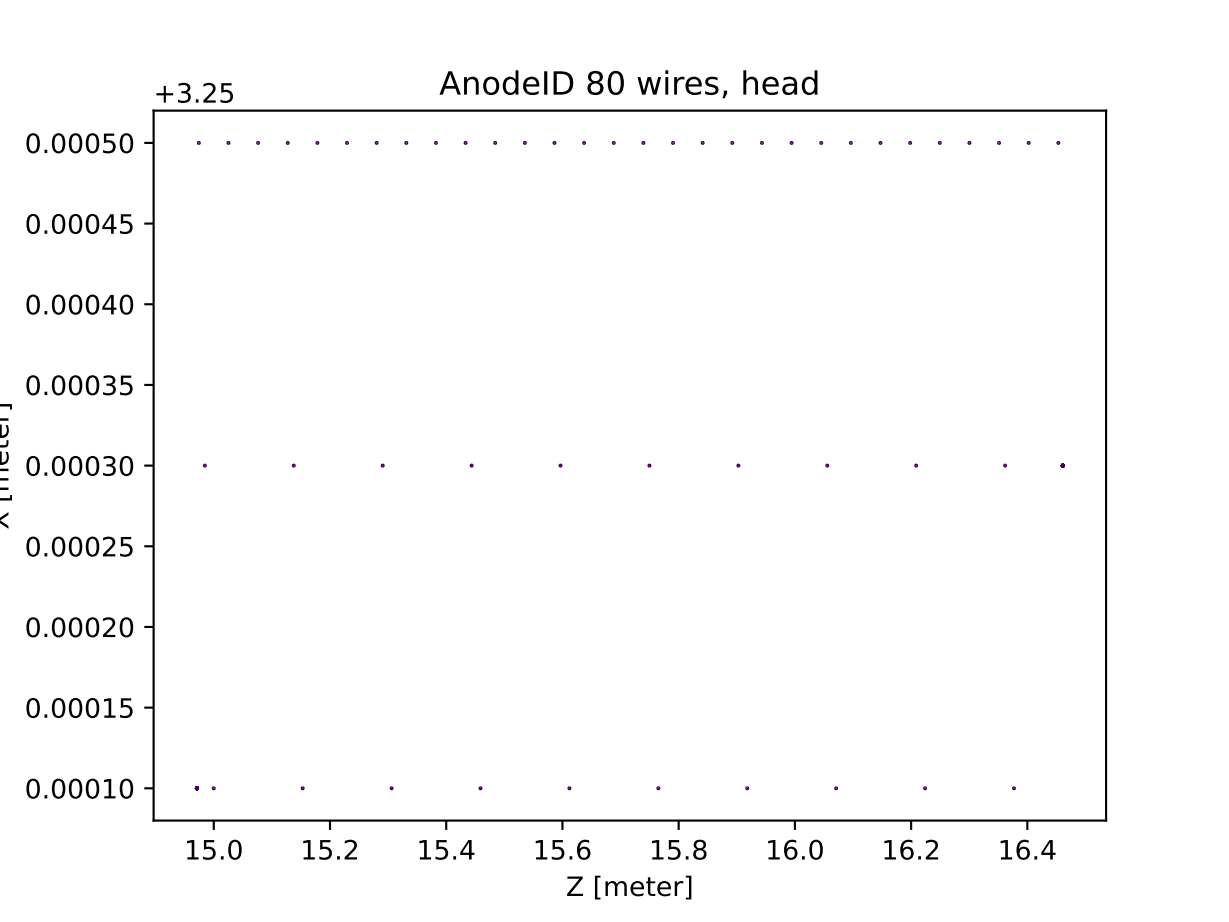

Z vs Y anode: 80, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

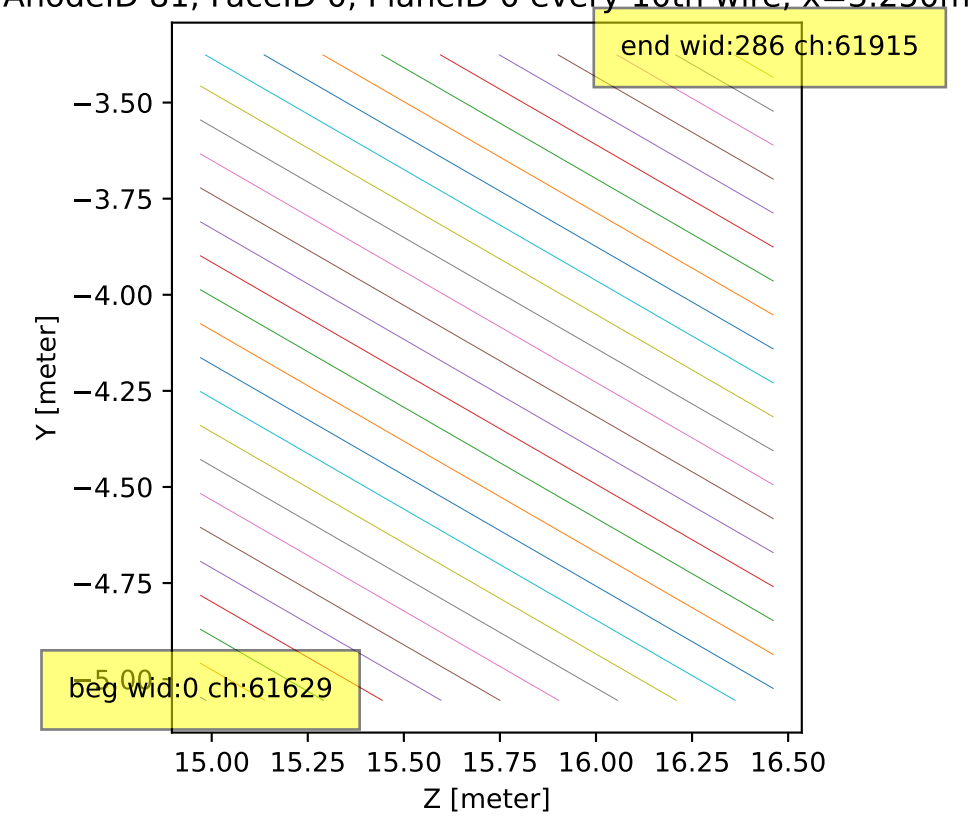

X vs Y anode: 80, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

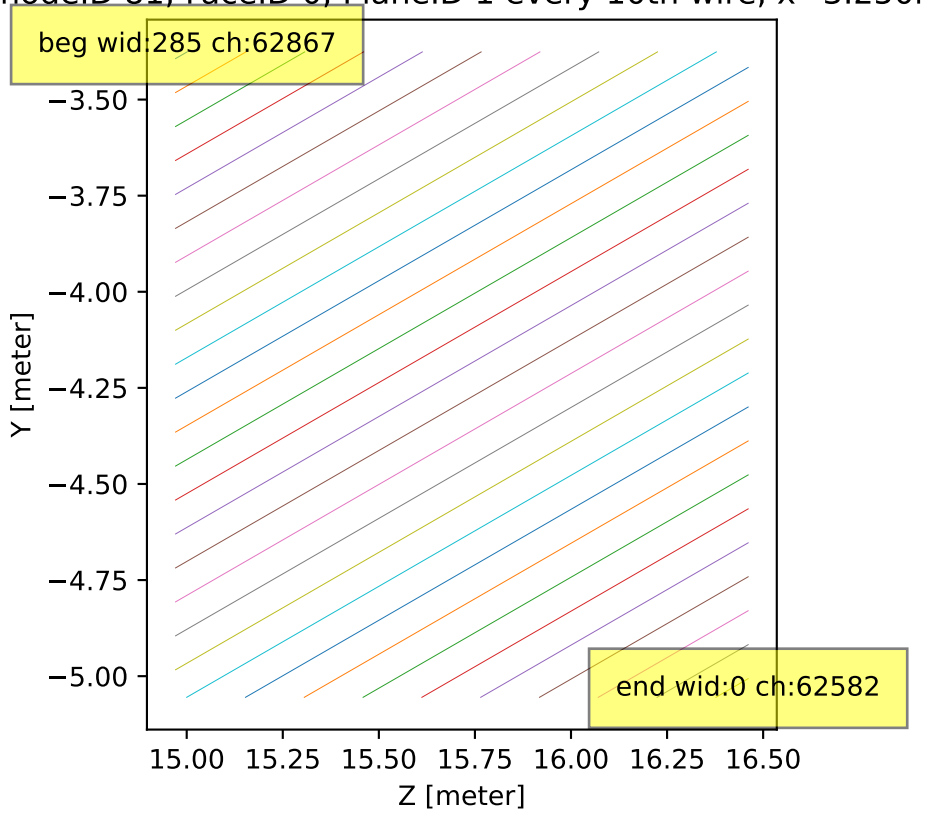

Z vs X anode: 80, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

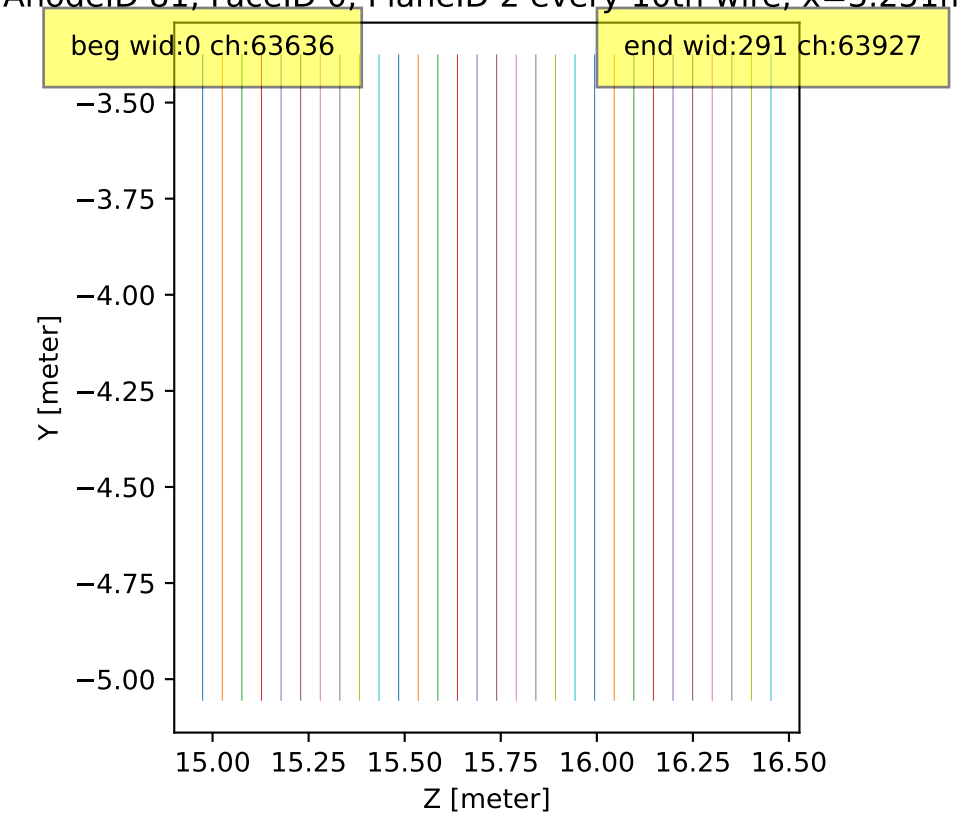

none anode: 80, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

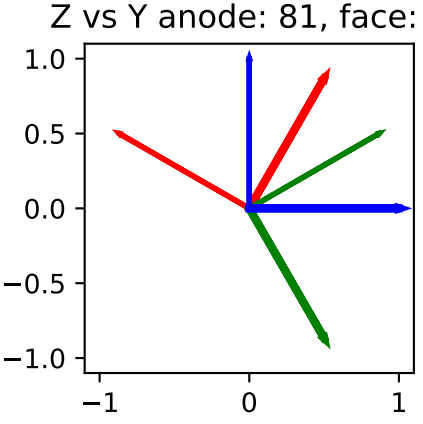

AnodeID 80 wires, tail
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
15.0
15.2
15.4
15.6
15.8
16.0
16.2
16.4
Z [meter]

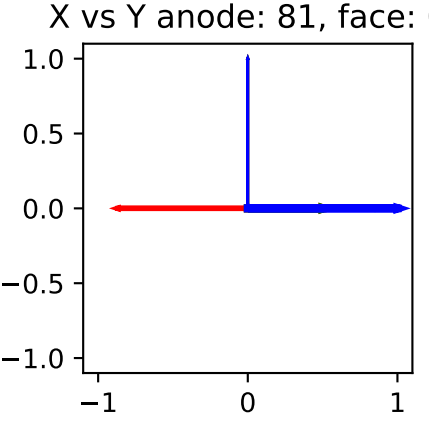

AnodeID 80 wires, head
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
X [meter]
15.0
15.2
15.4
15.6
15.8
16.0
16.2
16.4
Z [meter]

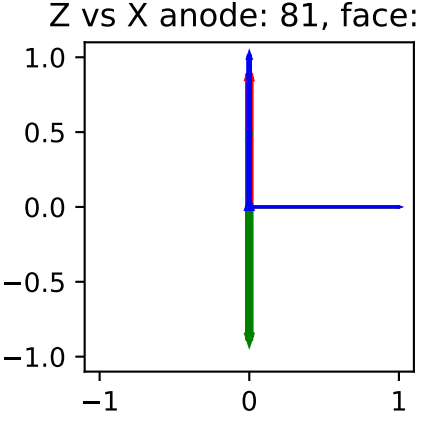

AnodeID 81, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:286 ch:61915
beg wid:0 ch:61629
−3.50
−3.75
−4.00
−4.25
−4.50
−4.75
−5.00
Y [meter]
15.00
15.25
15.50
15.75
16.00
16.25
16.50
Z [meter]

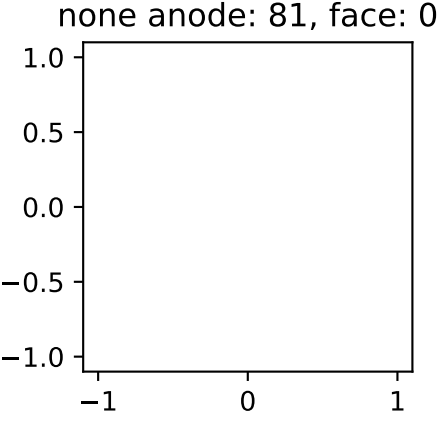

AnodeID 81, FaceID 0, PlaneID 1 every 10th wire, x=3.250m
beg wid:285 ch:62867
end wid:0 ch:62582
−3.50
−3.75
−4.00
−4.25
−4.50
−4.75
−5.00
Y [meter]
15.00
15.25
15.50
15.75
16.00
16.25
16.50
Z [meter]

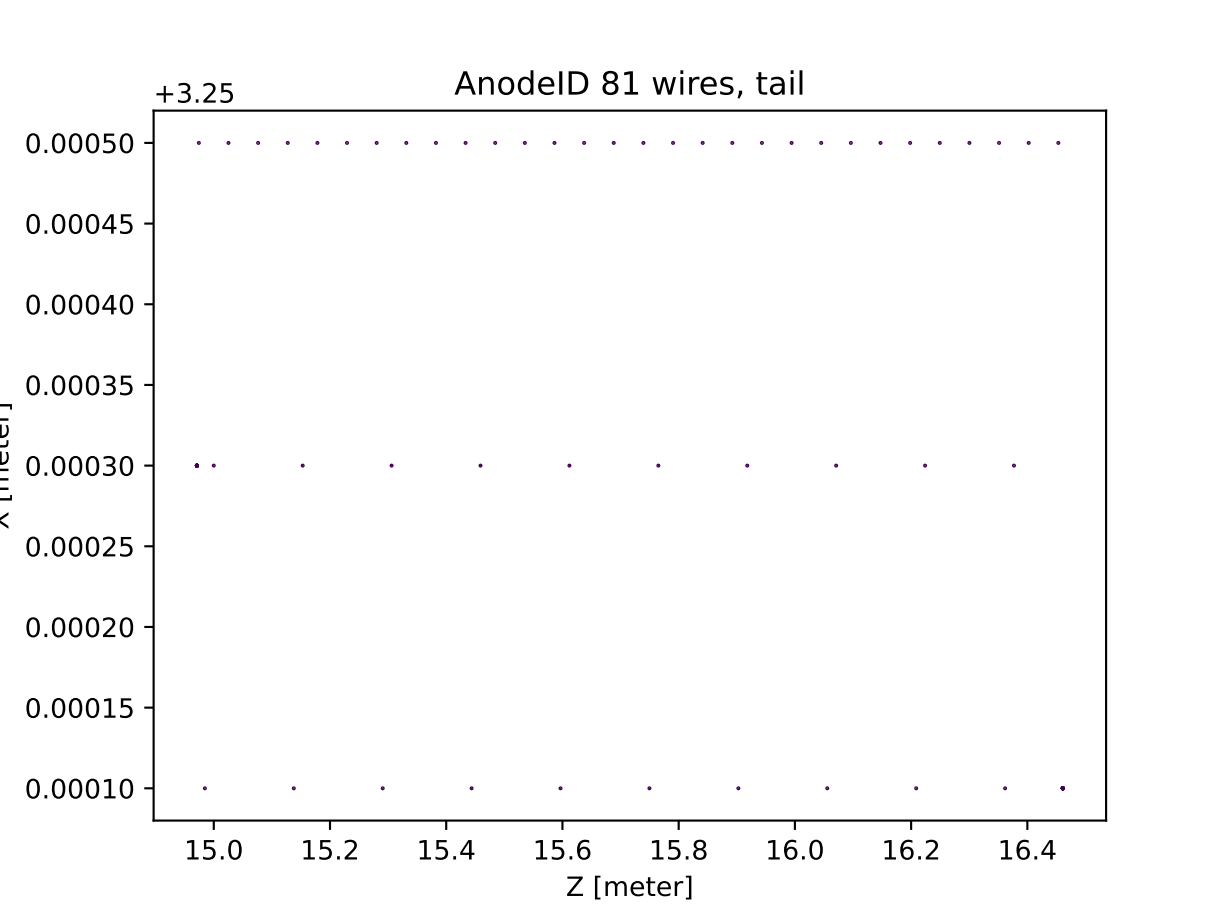

AnodeID 81, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:63636
end wid:291 ch:63927
−3.50
−3.75
−4.00
−4.25
−4.50
−4.75
−5.00
Y [meter]
15.00
15.25
15.50
15.75
16.00
16.25
16.50
Z [meter]

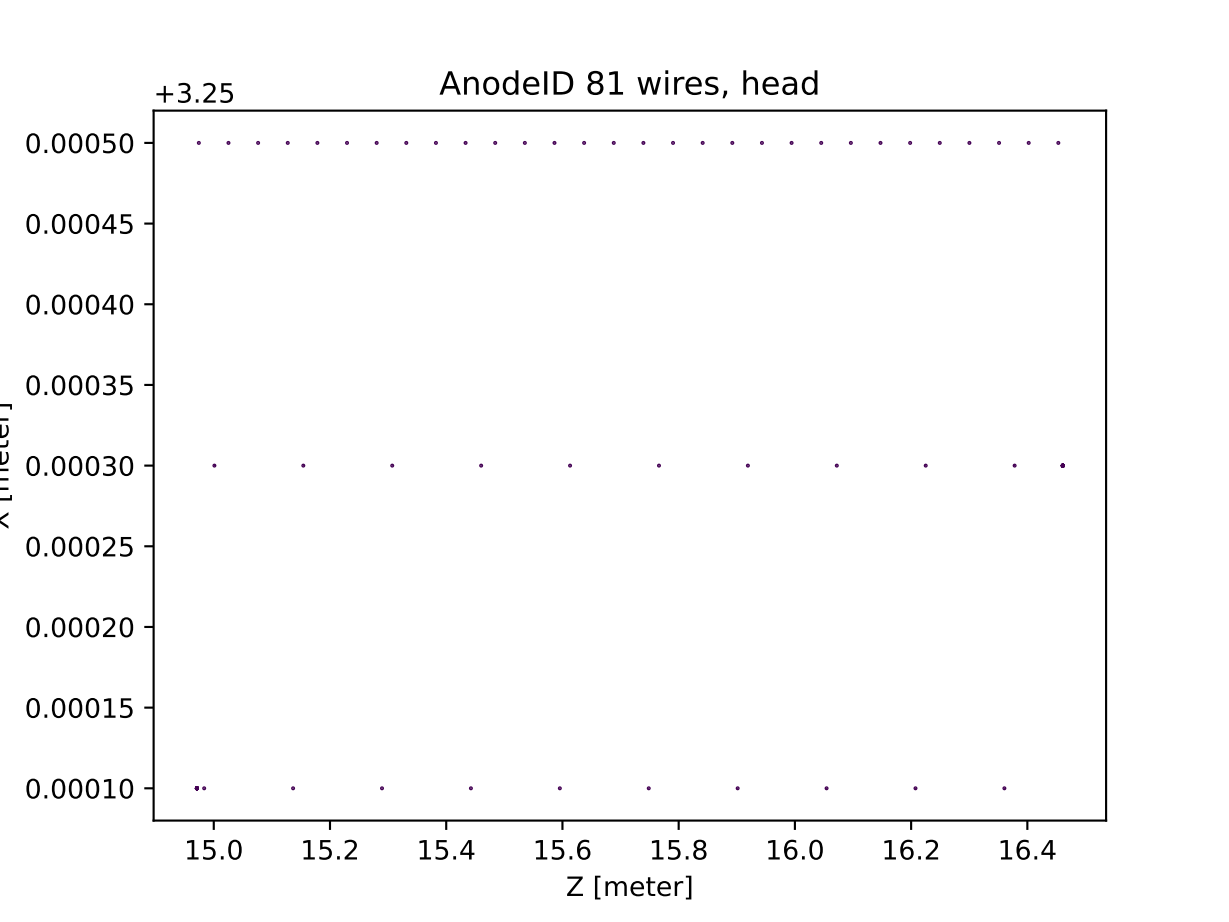

Z vs Y anode: 81, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

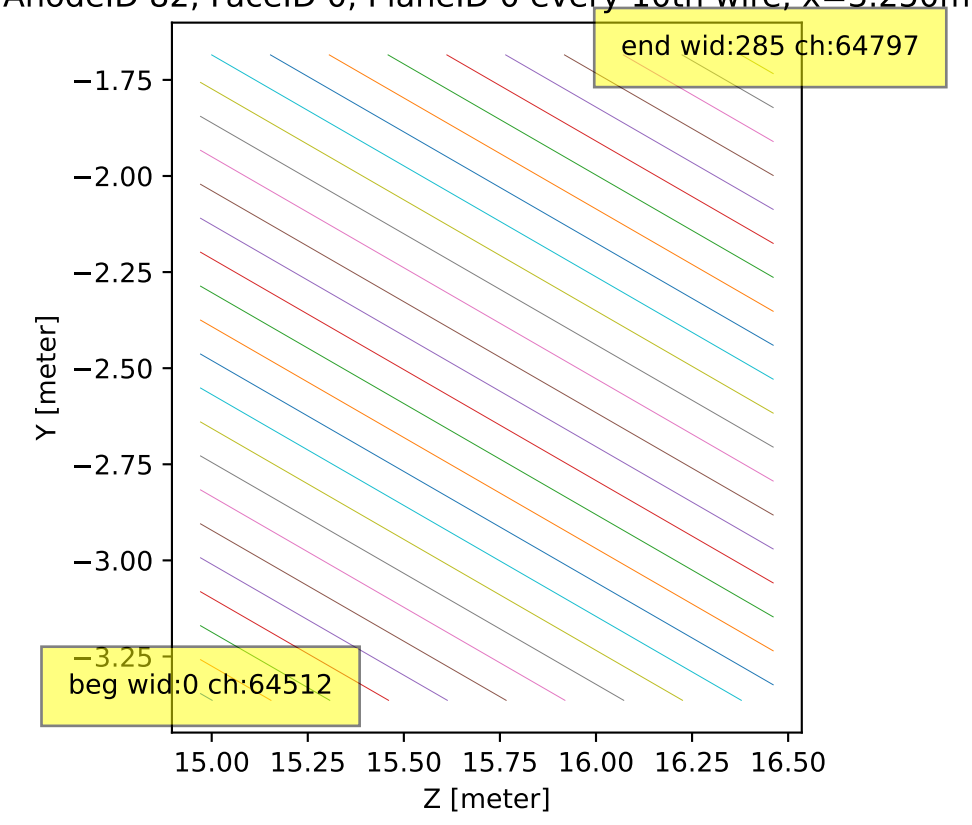

X vs Y anode: 81, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

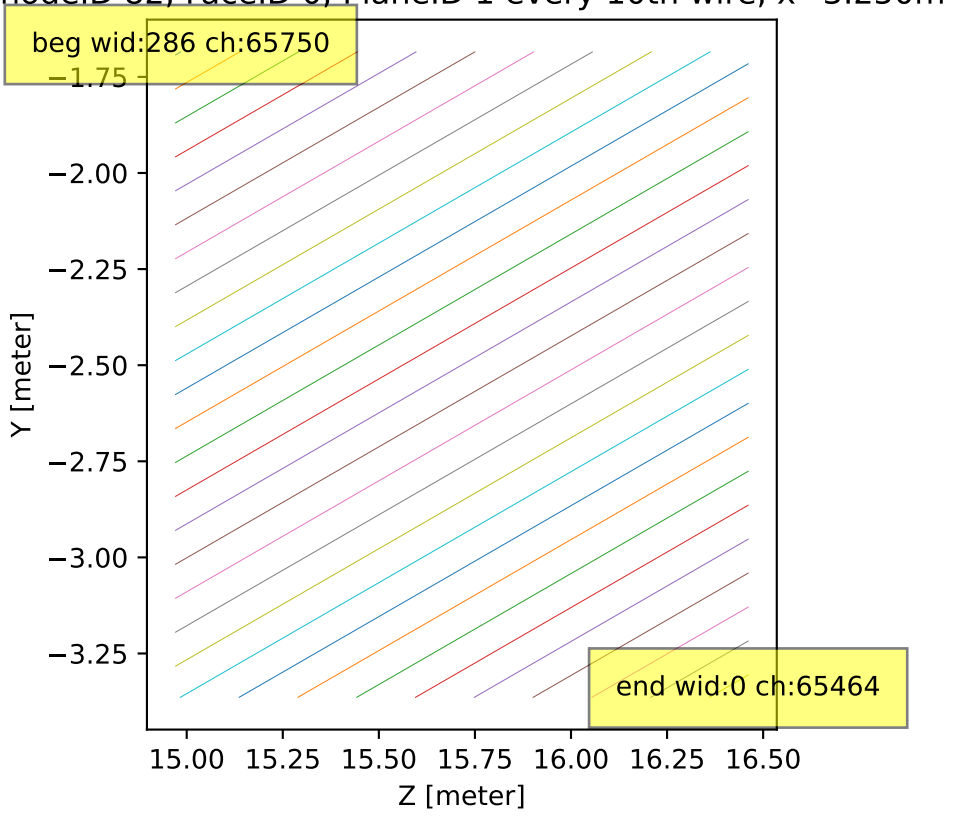

Z vs X anode: 81, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

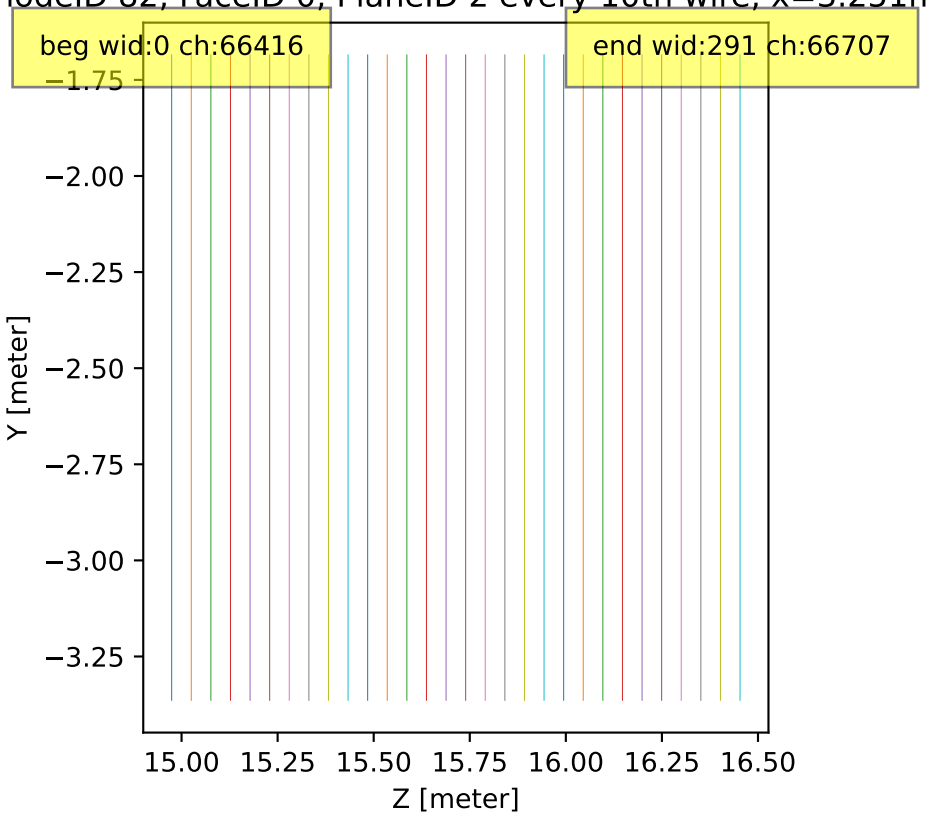

none anode: 81, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

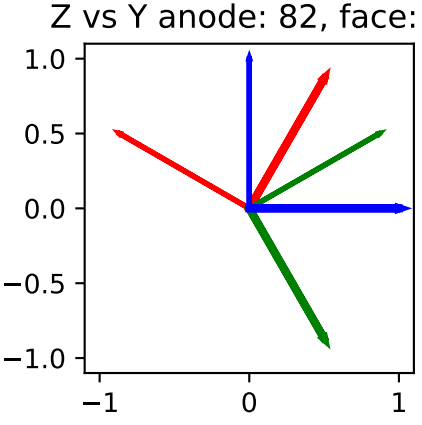

AnodeID 81 wires, tail
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
15.0
15.2
15.4
15.6
15.8
16.0
16.2
16.4
Z [meter]

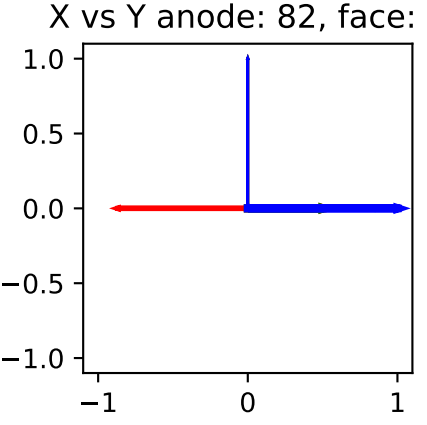

AnodeID 81 wires, head
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
15.0
15.2
15.4
15.6
15.8
16.0
16.2
16.4
Z [meter]

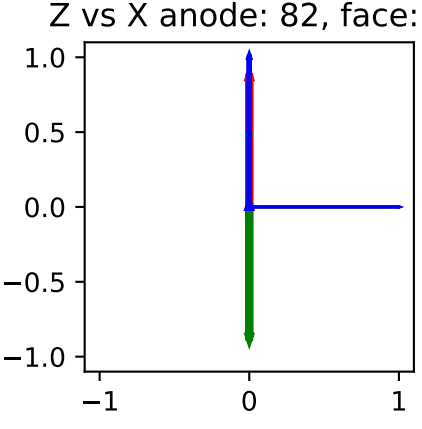

AnodeID 82, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:64797
beg wid:0 ch:64512
−1.75
−2.00
−2.25
−2.50
−2.75
−3.00
−3.25
Y [meter]
15.00
15.25
15.50
15.75
16.00
16.25
16.50
Z [meter]

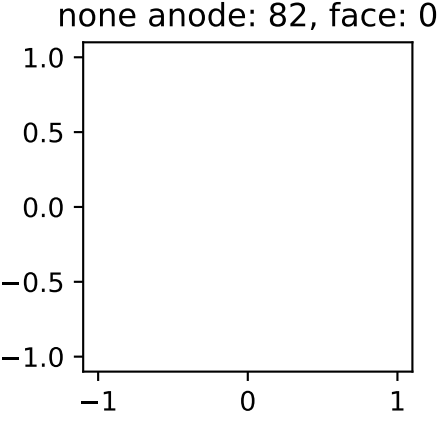

AnodeID 82, FaceID 0, PlaneID 1 every 10th wire, x=3.250m
beg wid:286 ch:65750
end wid:0 ch:65464
−1.75
−2.00
−2.25
−2.50
−2.75
−3.00
−3.25
Y [meter]
15.00
15.25
15.50
15.75
16.00
16.25
16.50
Z [meter]

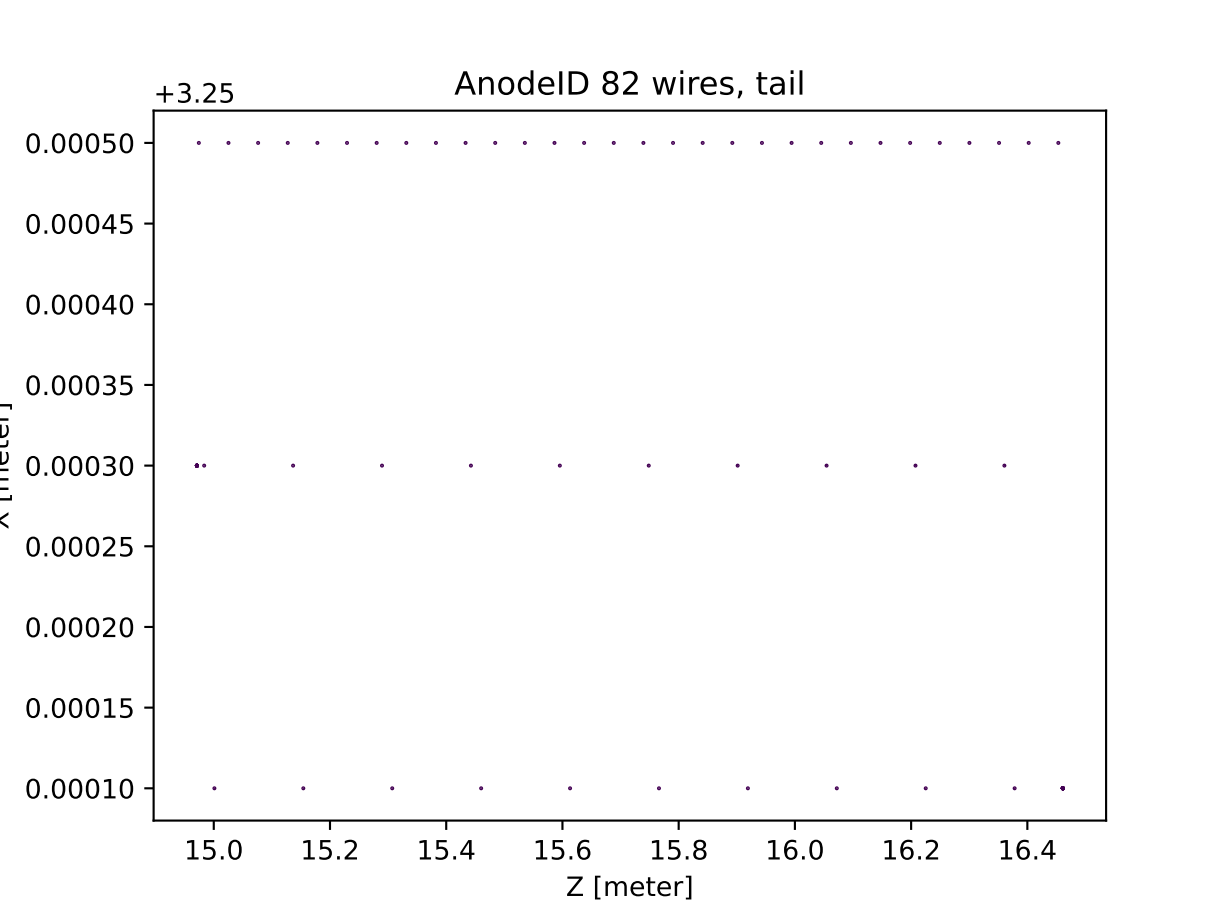

AnodeID 82, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:66416
end wid:291 ch:66707
−1.75
−2.00
−2.25
−2.50
−2.75
−3.00
−3.25
Y [meter]
15.00
15.25
15.50
15.75
16.00
16.25
16.50
Z [meter]

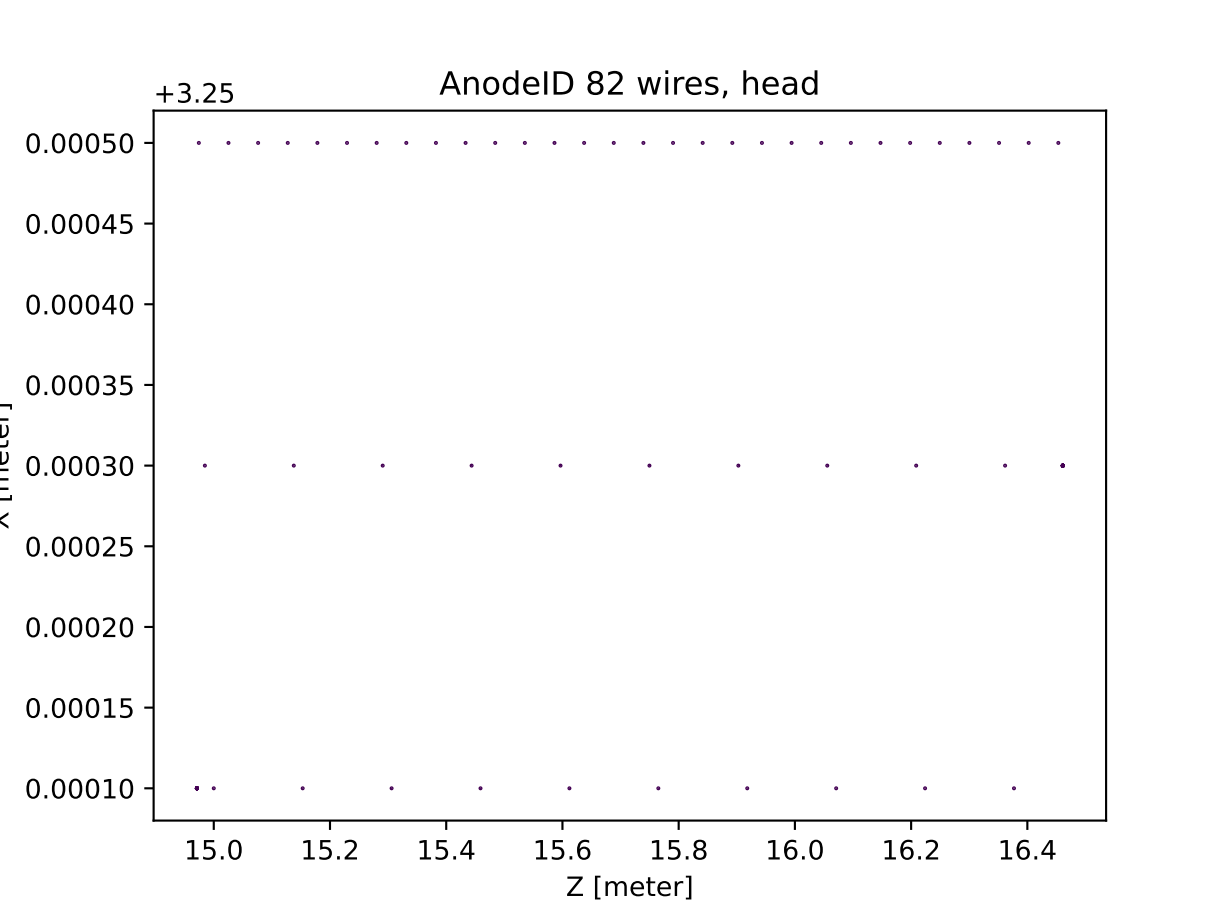

Z vs Y anode: 82, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

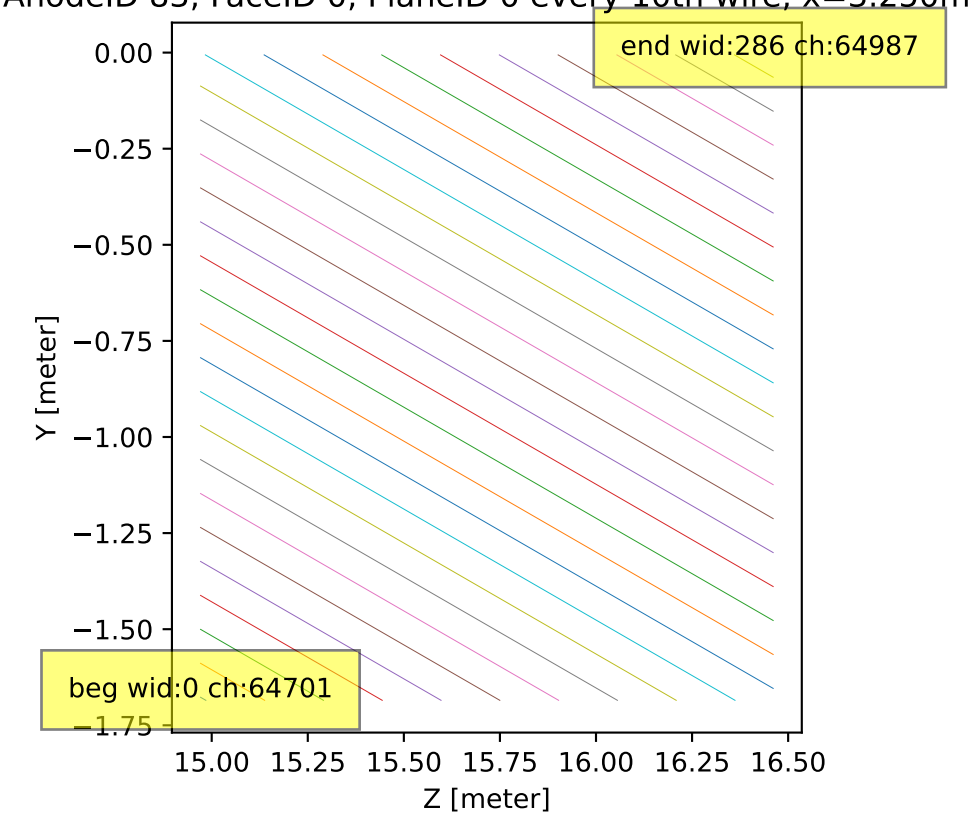

X vs Y anode: 82, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

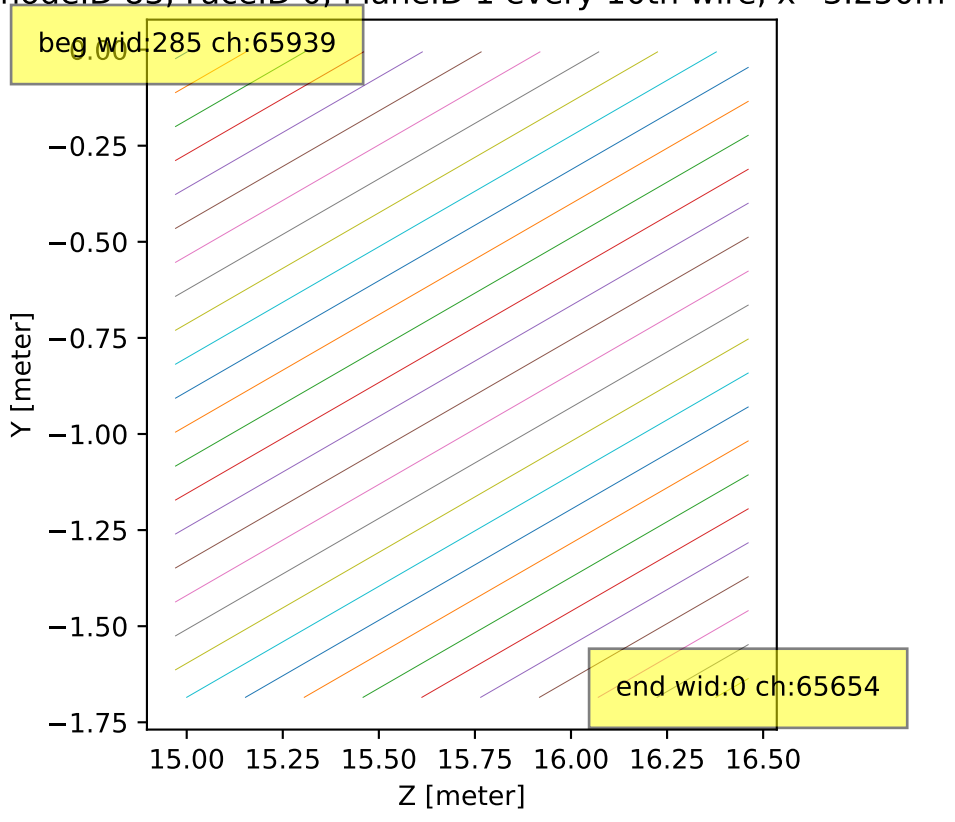

Z vs X anode: 82, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

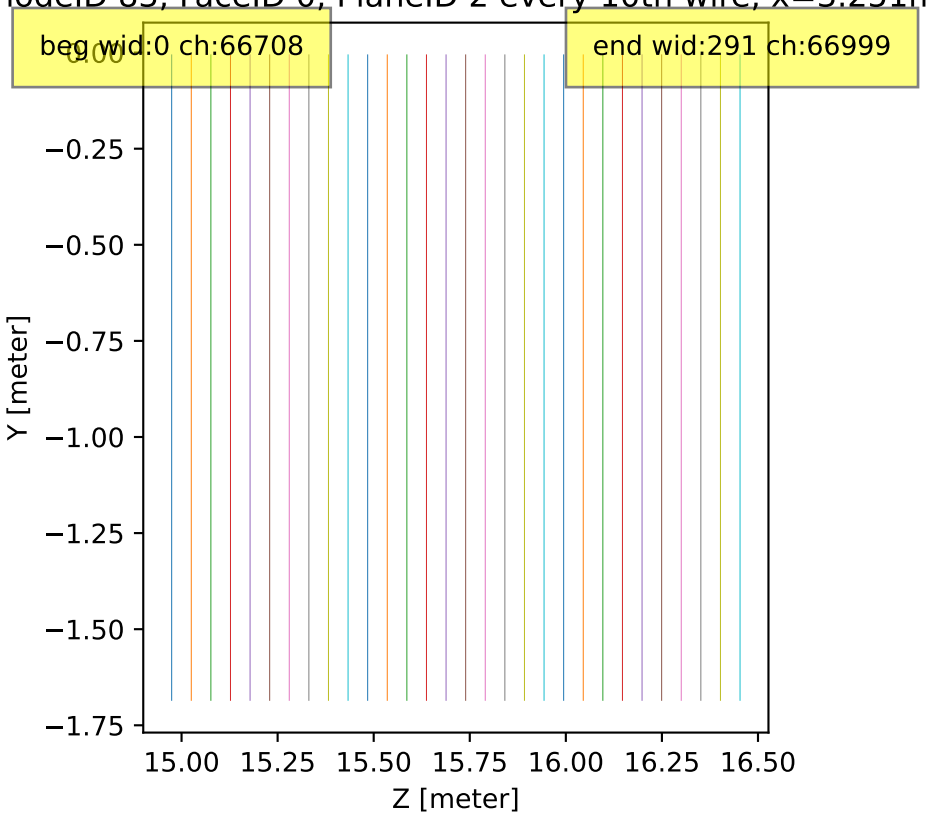

none anode: 82, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

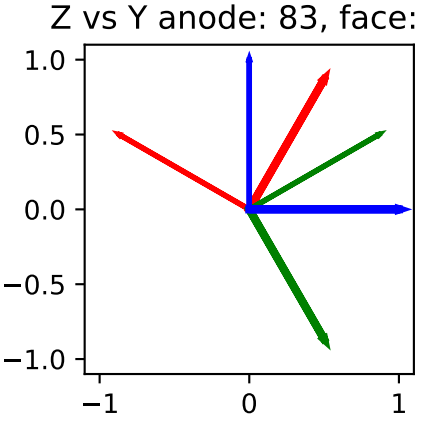

AnodeID 82 wires, tail
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
15.0
15.2
15.4
15.6
15.8
16.0
16.2
16.4
Z [meter]

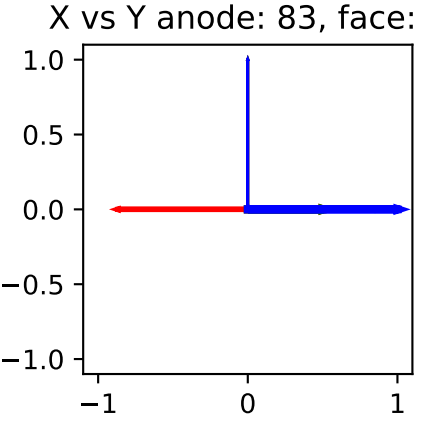

AnodeID 82 wires, head
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
X [meter]
15.0
15.2
15.4
15.6
15.8
16.0
16.2
16.4
Z [meter]

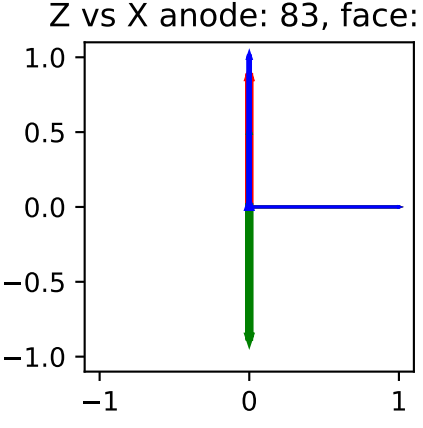

AnodeID 83, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:286 ch:64987
beg wid:0 ch:64701
0.00
−0.25
−0.50
−0.75
−1.00
−1.25
−1.50
−1.75
Y [meter]
15.00
15.25
15.50
15.75
16.00
16.25
16.50
Z [meter]

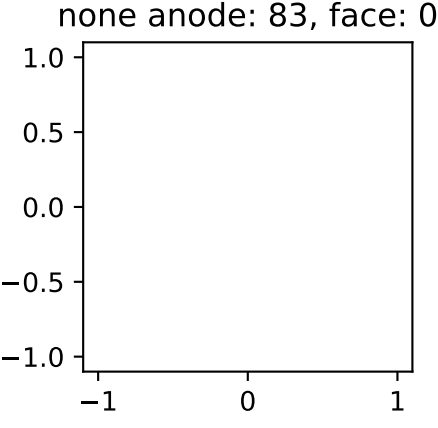

AnodeID 83, FaceID 0, PlaneID 1 every 10th wire, x=3.250m
beg wid:285 ch:65939
end wid:0 ch:65654
0.00
−0.25
−0.50
−0.75
−1.00
−1.25
−1.50
−1.75
Y [meter]
15.00
15.25
15.50
15.75
16.00
16.25
16.50
Z [meter]

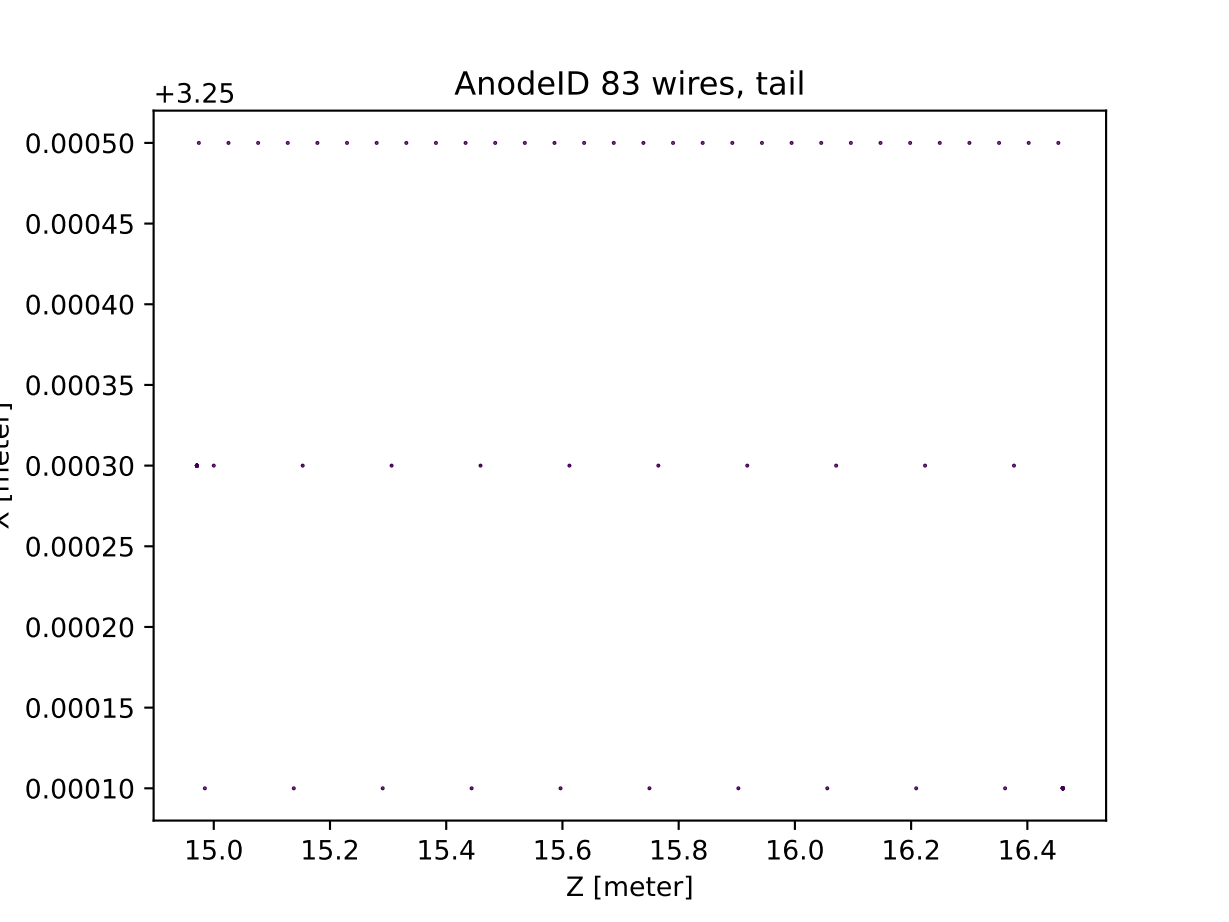

AnodeID 83, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:66708
end wid:291 ch:66999
0.00
−0.25
−0.50
−0.75
−1.00
−1.25
−1.50
−1.75
Y [meter]
15.00
15.25
15.50
15.75
16.00
16.25
16.50
Z [meter]

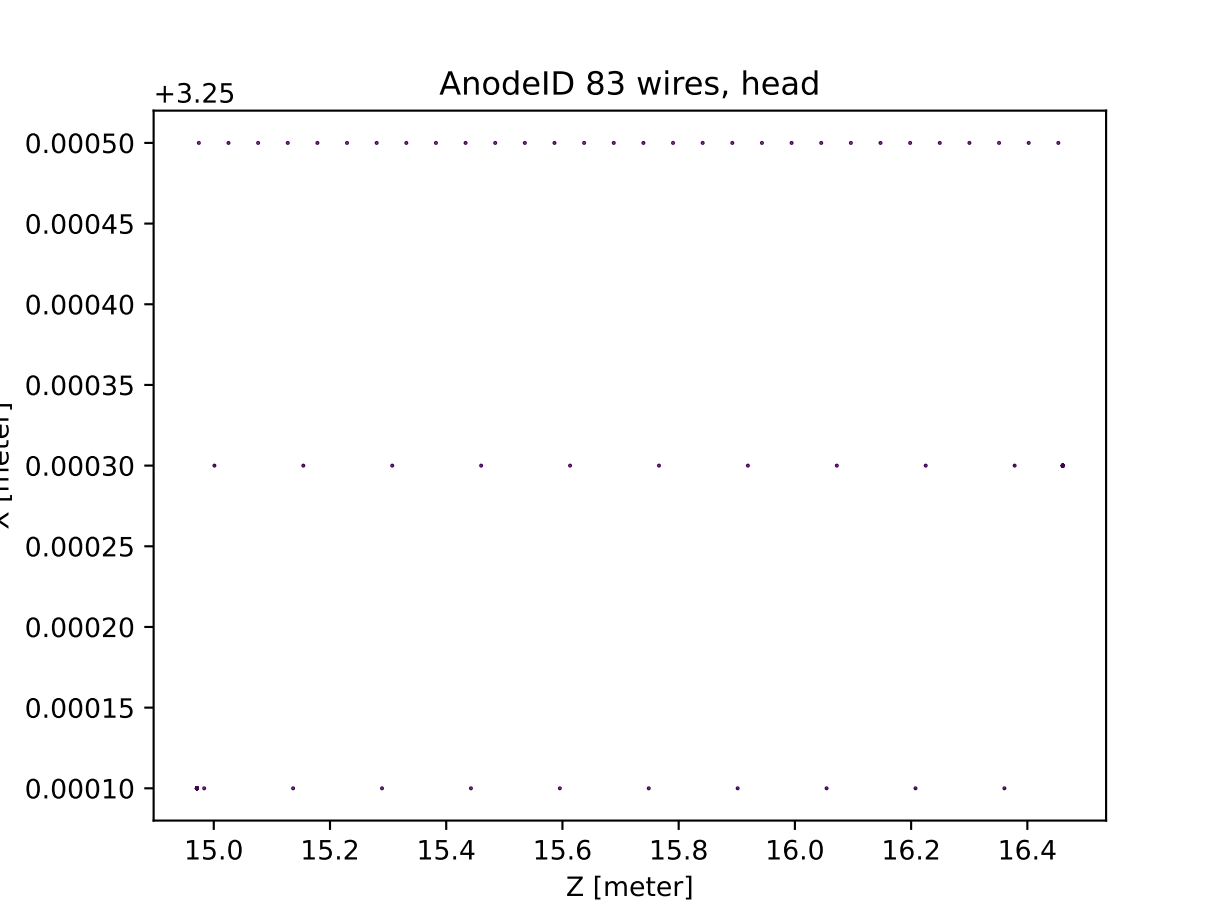

Z vs Y anode: 83, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

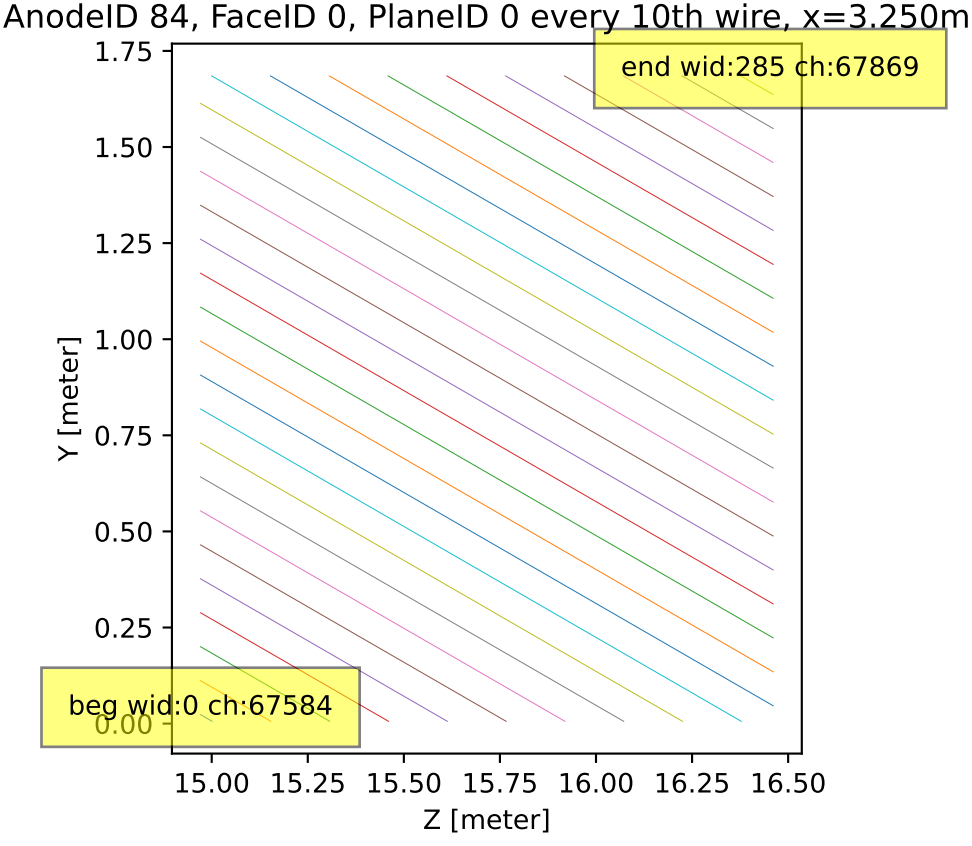

X vs Y anode: 83, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

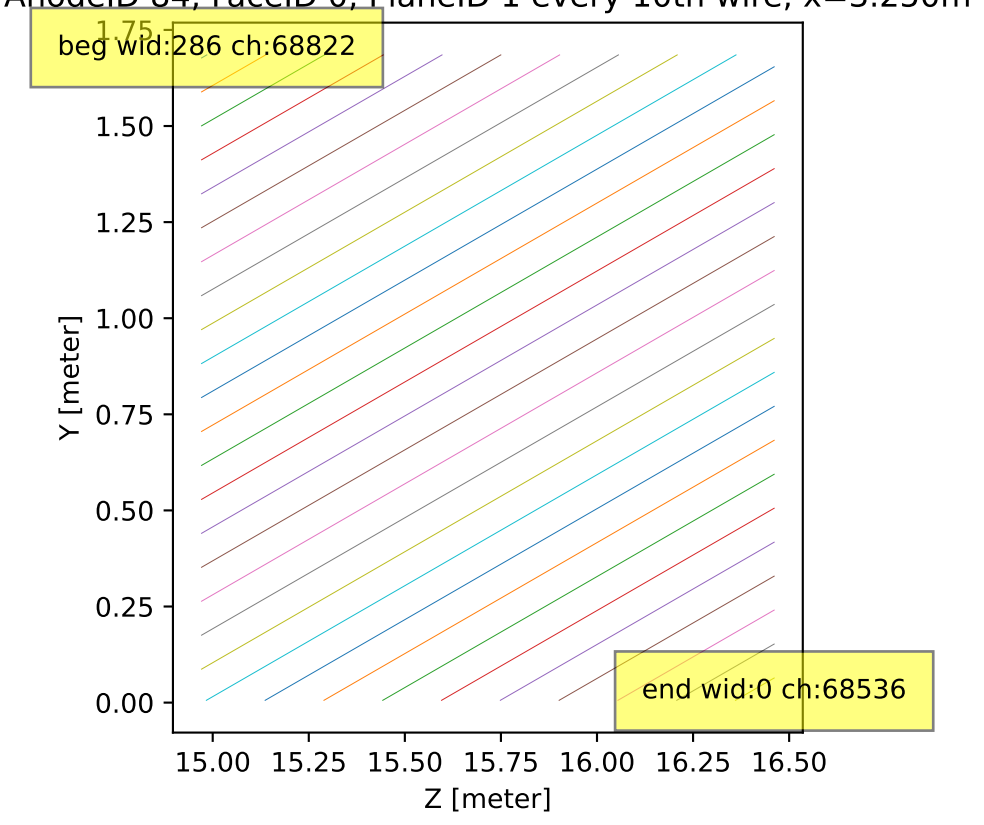

Z vs X anode: 83, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

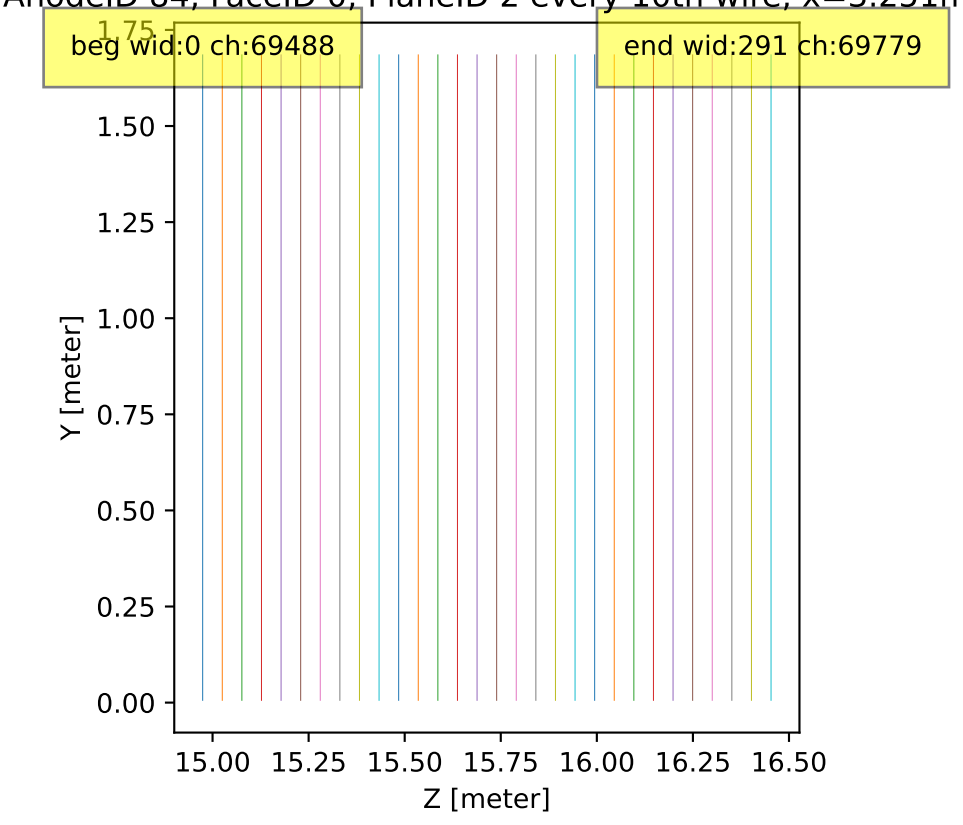

none anode: 83, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

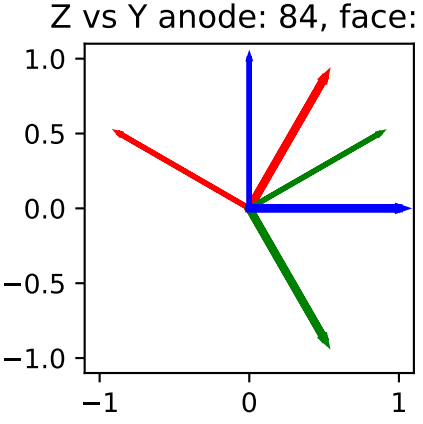

AnodeID 83 wires, tail
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
15.0
15.2
15.4
15.6
15.8
16.0
16.2
16.4
Z [meter]

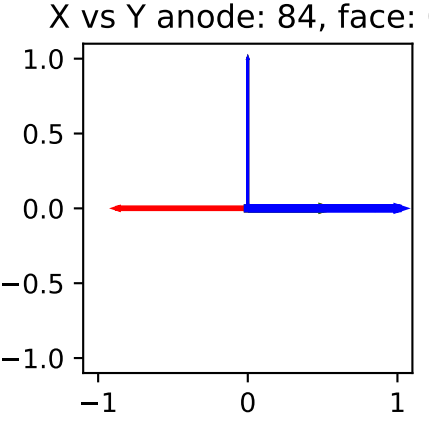

AnodeID 83 wires, head
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
15.0
15.2
15.4
15.6
15.8
16.0
16.2
16.4
Z [meter]

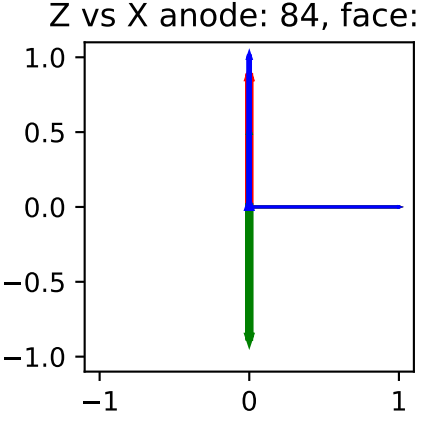

AnodeID 84, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:67869
beg wid:0 ch:67584
Y [meter]
Z [meter]
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
15.00
15.25
15.50
15.75
16.00
16.25
16.50

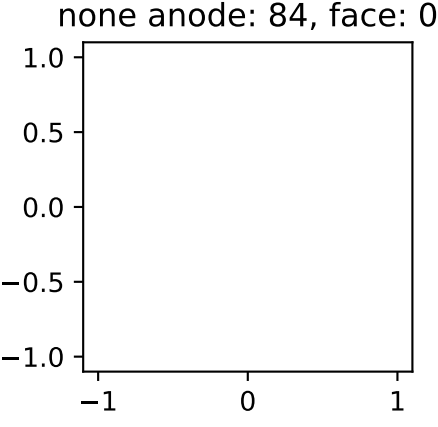

AnodeID 84, FaceID 0, PlaneID 1 every 10th wire, x=3.250m
beg wid:286 ch:68822
end wid:0 ch:68536
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
Y [meter]
15.00
15.25
15.50
15.75
16.00
16.25
16.50
Z [meter]

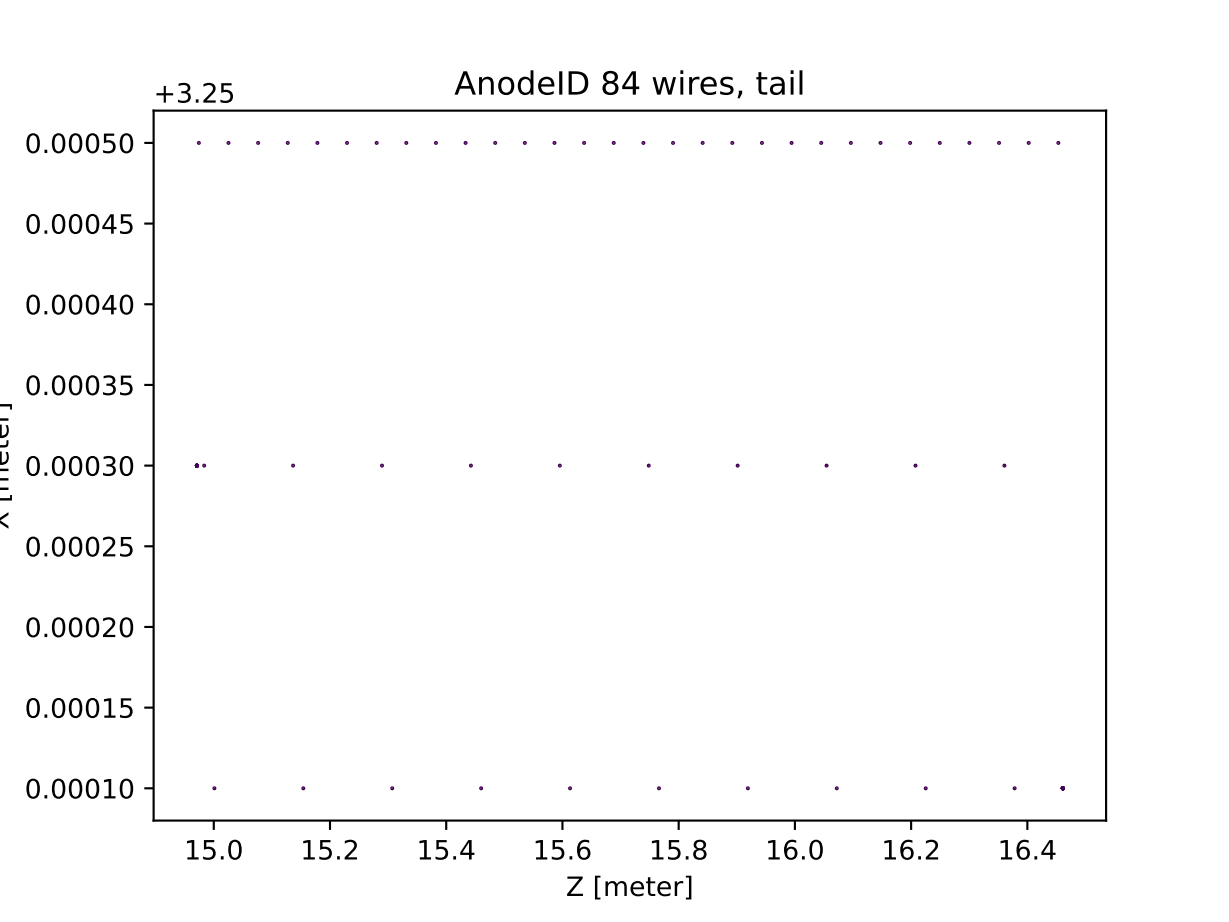

AnodeID 84, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:69488
end wid:291 ch:69779
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
Y [meter]
15.00
15.25
15.50
15.75
16.00
16.25
16.50
Z [meter]

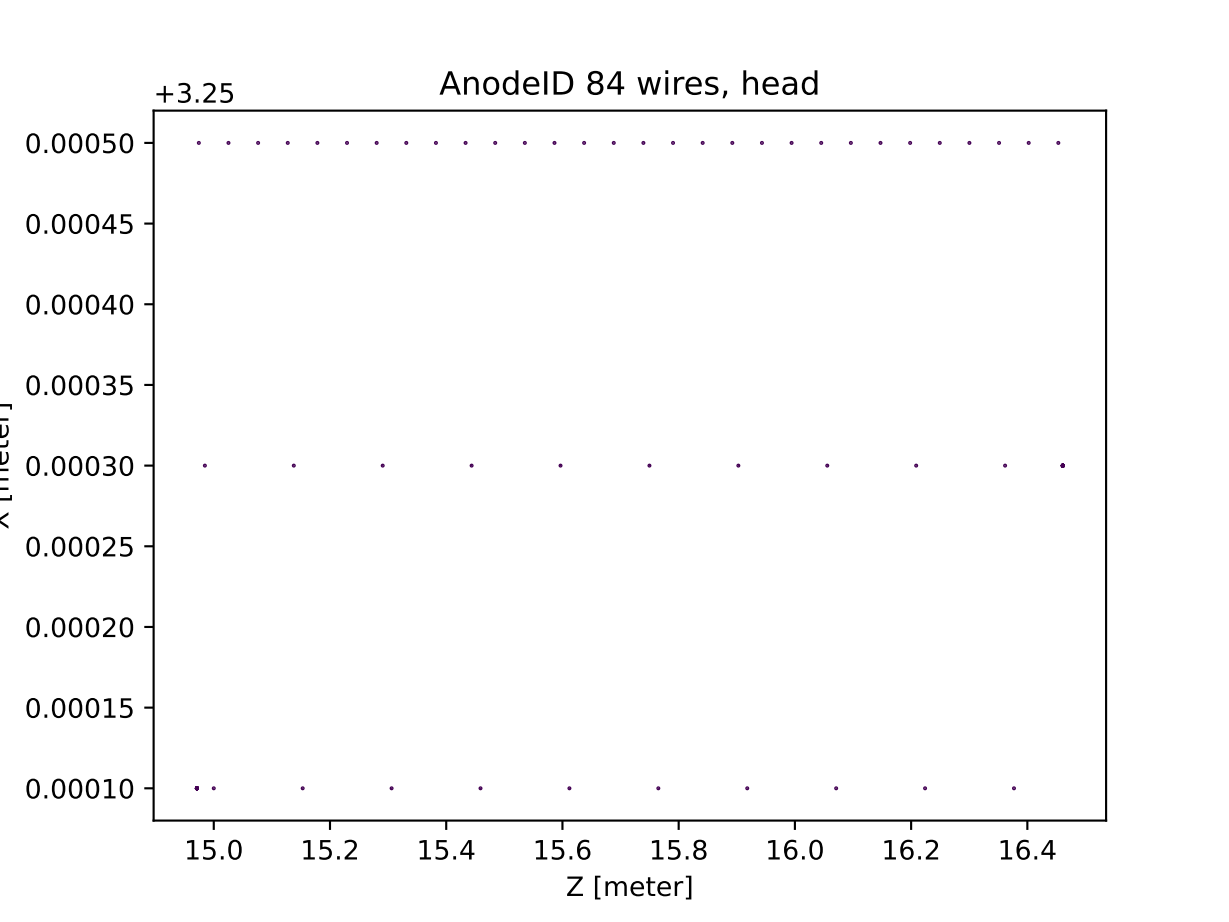

Z vs Y anode: 84, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

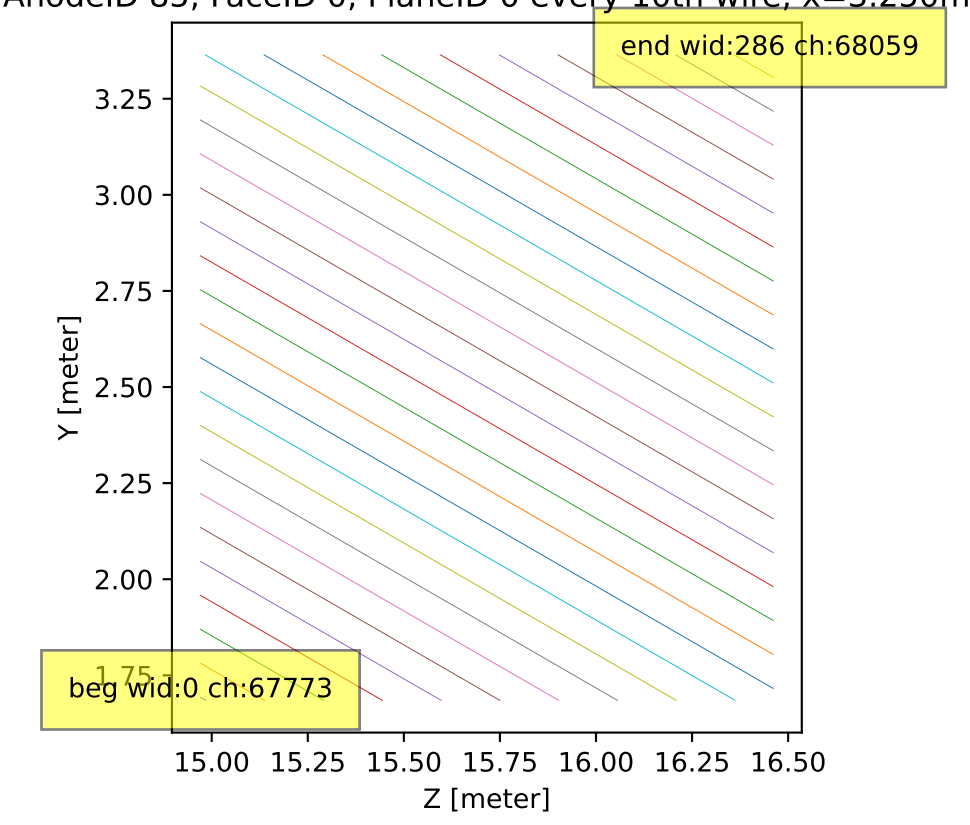

X vs Y anode: 84, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

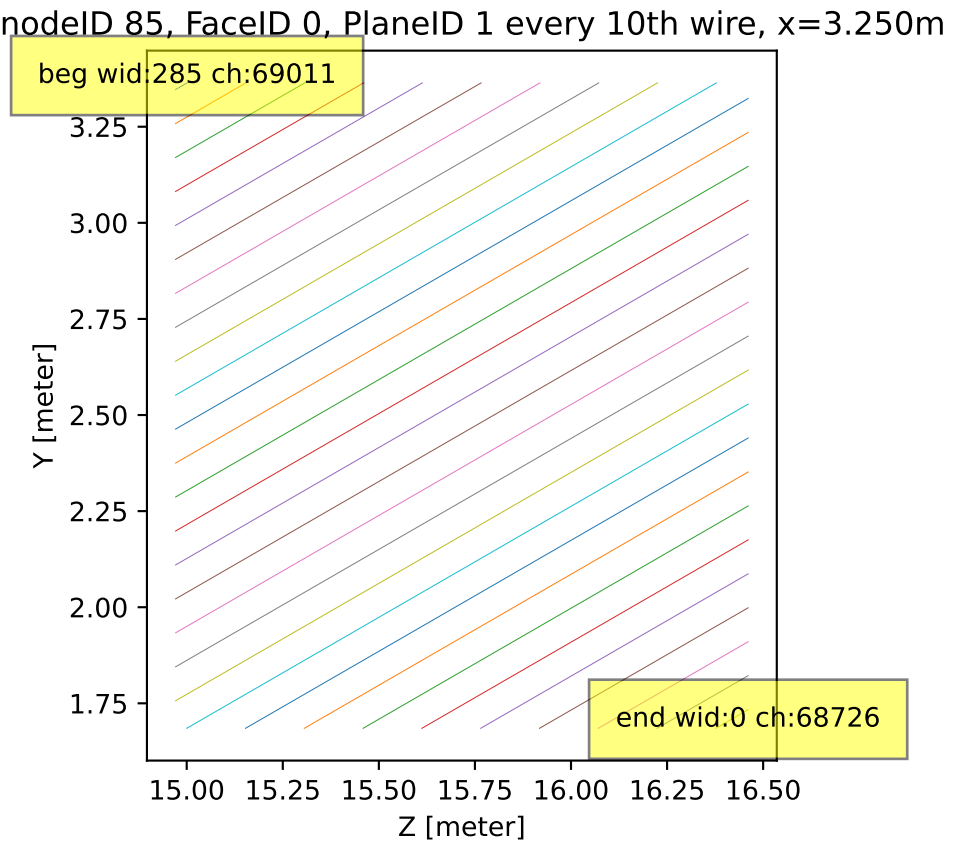

Z vs X anode: 84, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

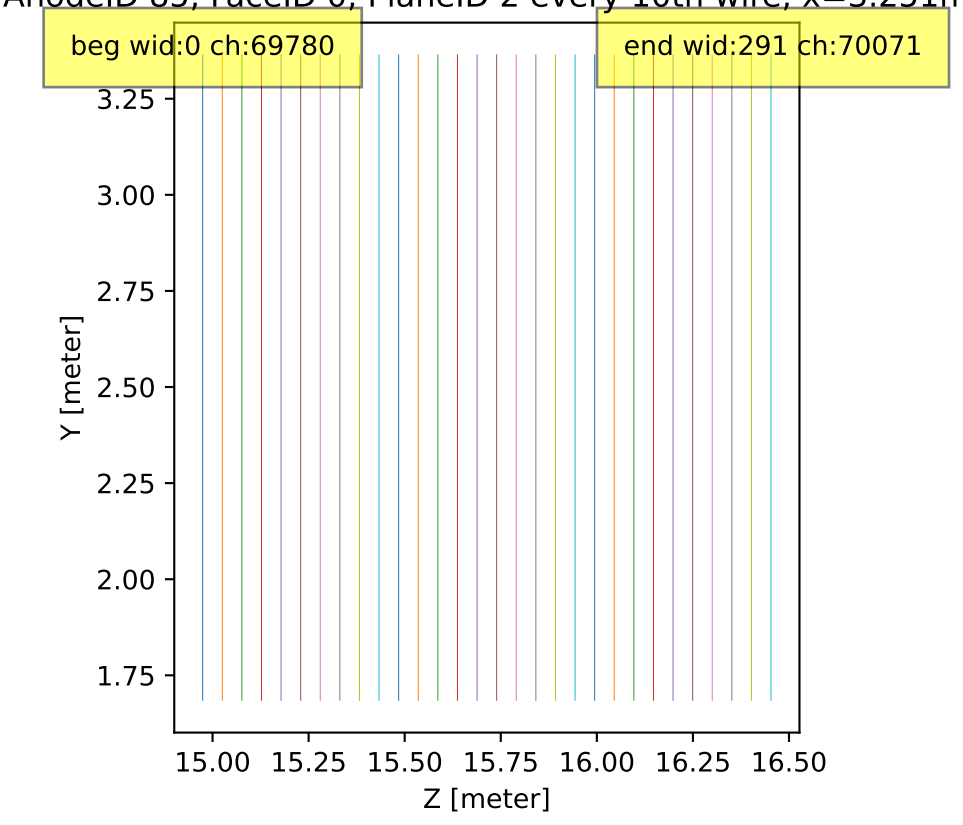

none anode: 84, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

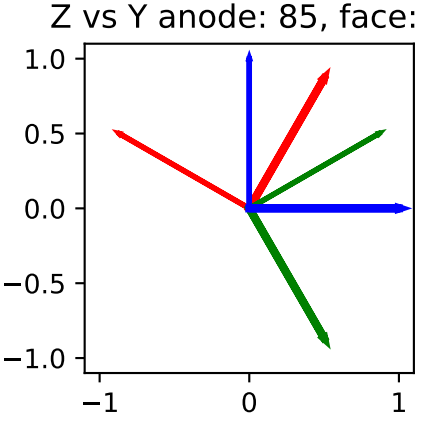

AnodeID 84 wires, tail
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
15.0
15.2
15.4
15.6
15.8
16.0
16.2
16.4
Z [meter]

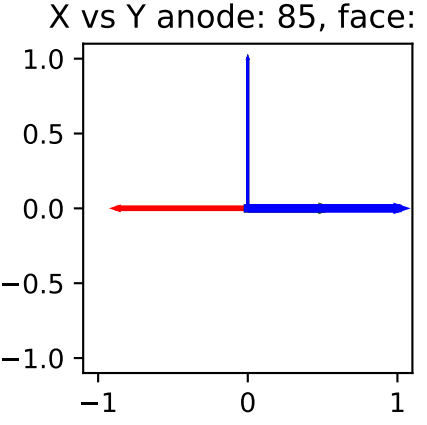

AnodeID 84 wires, head
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
X [meter]
15.0
15.2
15.4
15.6
15.8
16.0
16.2
16.4
Z [meter]

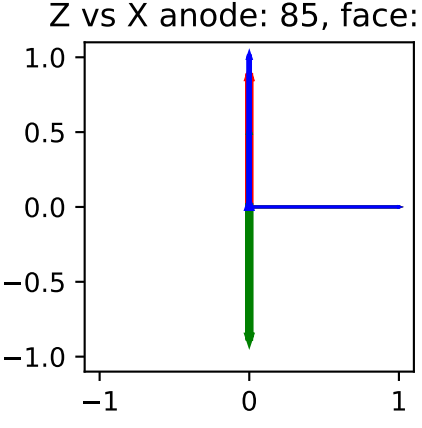

AnodeID 85, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:286 ch:68059
beg wid:0 ch:67773
Y [meter]
3.25
3.00
2.75
2.50
2.25
2.00
1.75
15.00
15.25
15.50
15.75
16.00
16.25
16.50
Z [meter]

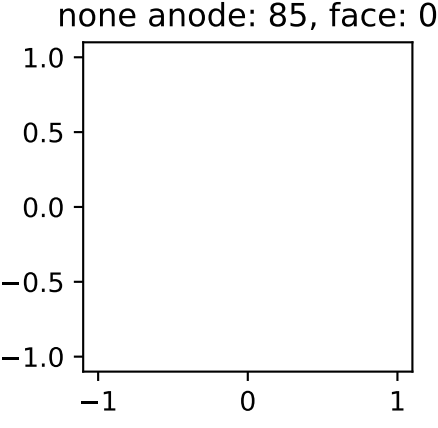

AnodeID 85, FaceID 0, PlaneID 1 every 10th wire, x=3.250m
beg wid:285 ch:69011
end wid:0 ch:68726
Y [meter]
3.25
3.00
2.75
2.50
2.25
2.00
1.75
15.00
15.25
15.50
15.75
16.00
16.25
16.50
Z [meter]

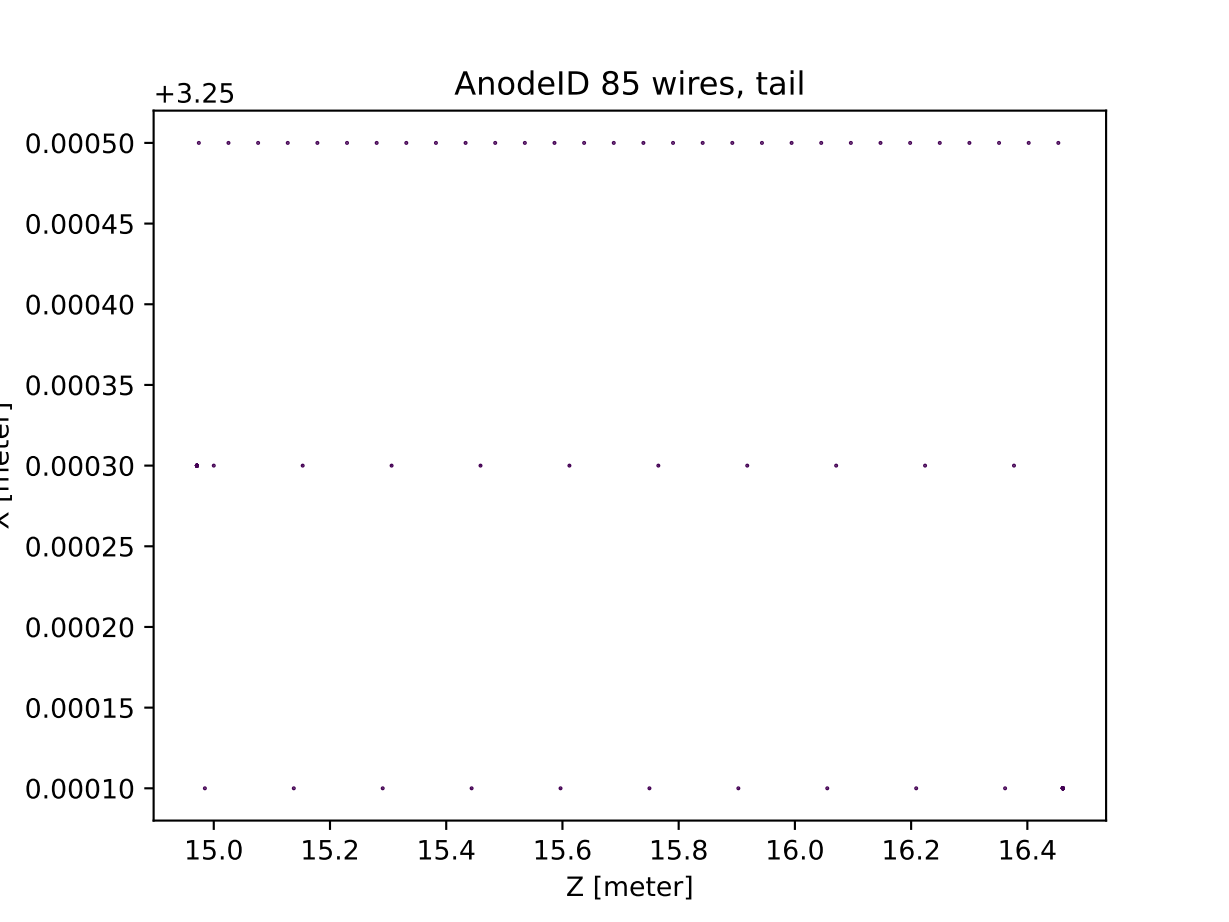

AnodeID 85, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:69780
end wid:291 ch:70071
3.25
3.00
2.75
2.50
2.25
2.00
1.75
Y [meter]
15.00
15.25
15.50
15.75
16.00
16.25
16.50
Z [meter]

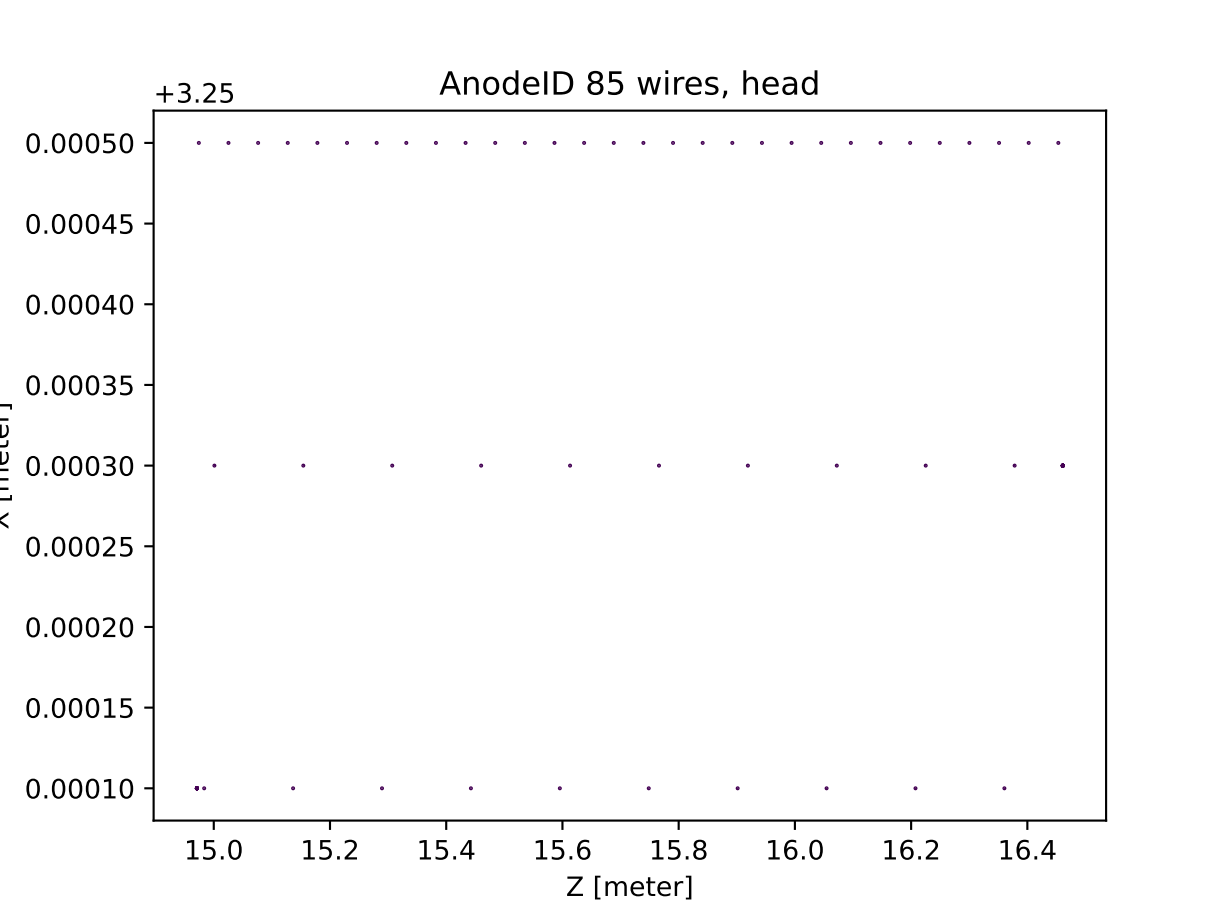

Z vs Y anode: 85, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

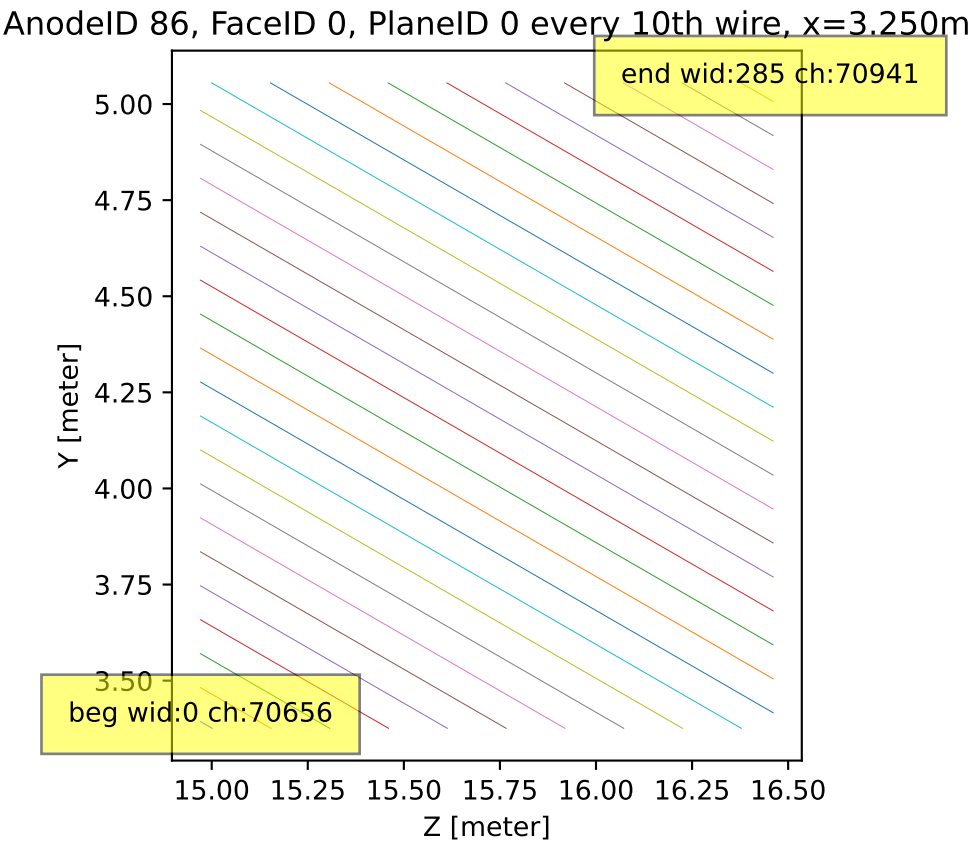

X vs Y anode: 85, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

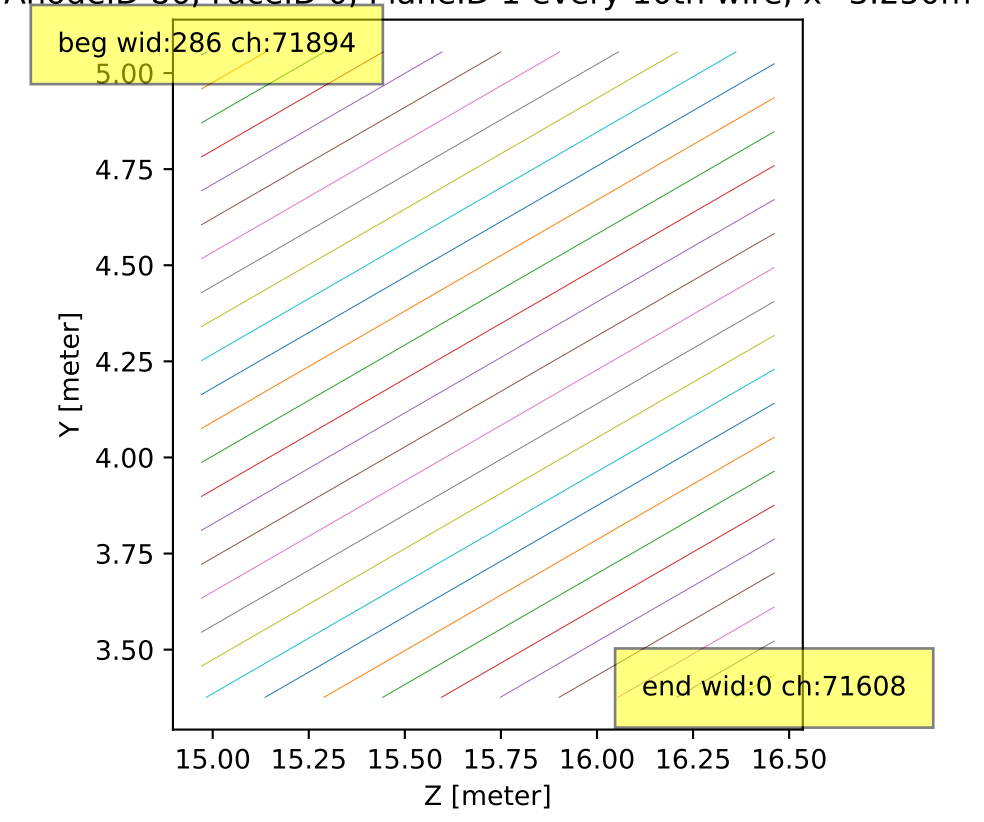

Z vs X anode: 85, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

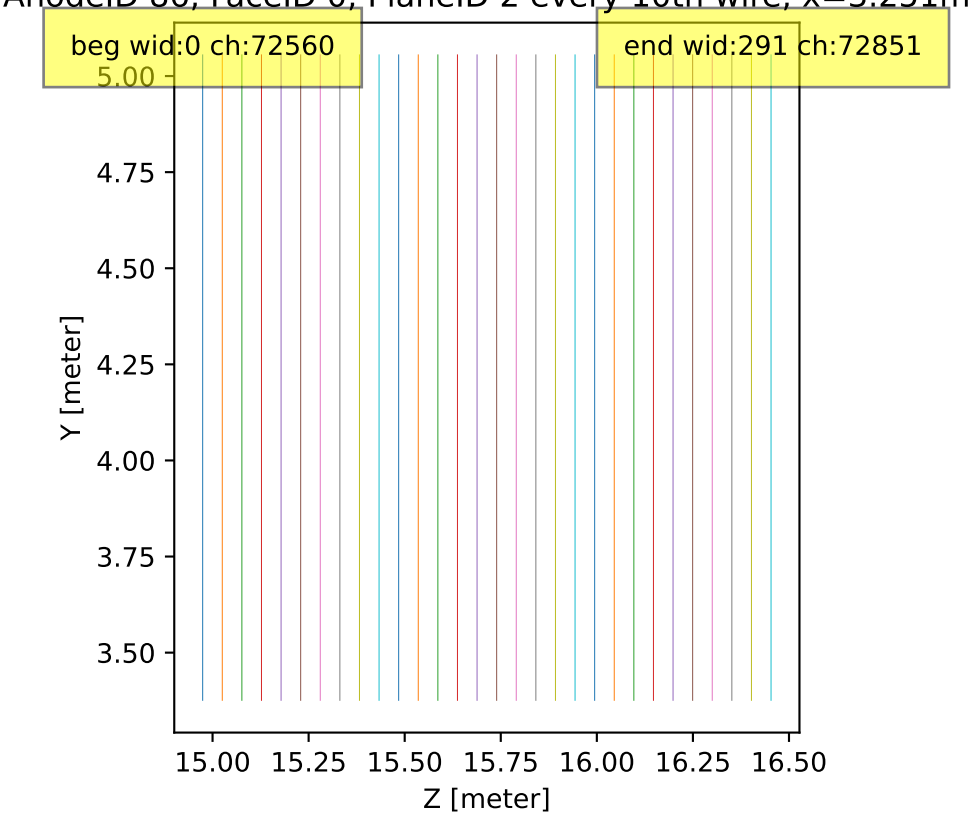

none anode: 85, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

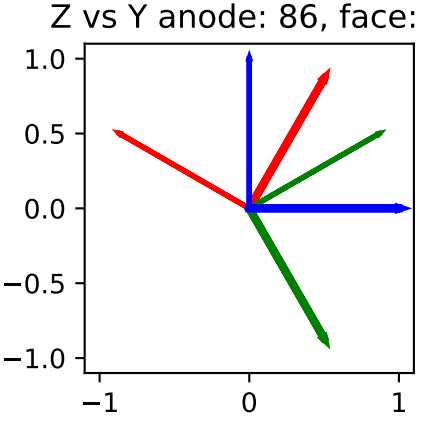

AnodeID 85 wires, tail
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
15.0
15.2
15.4
15.6
15.8
16.0
16.2
16.4
Z [meter]

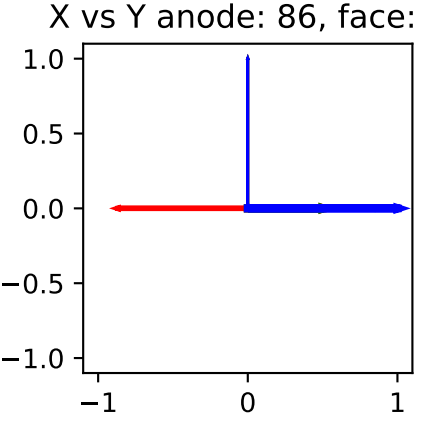

AnodeID 85 wires, head
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
X [meter]
15.0
15.2
15.4
15.6
15.8
16.0
16.2
16.4
Z [meter]

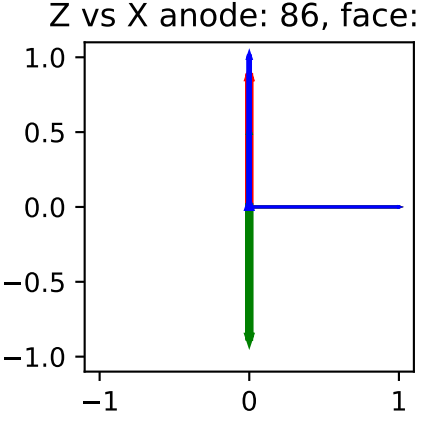

AnodeID 86, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:70941
beg wid:0 ch:70656
Y [meter]
5.00
4.75
4.50
4.25
4.00
3.75
3.50
15.00
15.25
15.50
15.75
16.00
16.25
16.50
Z [meter]

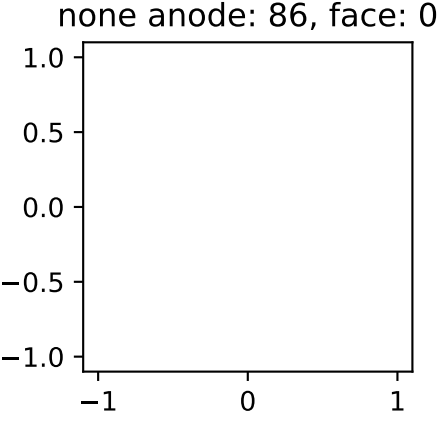

AnodeID 86, FaceID 0, PlaneID 1 every 10th wire, x=3.250m
beg wid:286 ch:71894
end wid:0 ch:71608
Y [meter]
5.00
4.75
4.50
4.25
4.00
3.75
3.50
Z [meter]
15.00
15.25
15.50
15.75
16.00
16.25
16.50

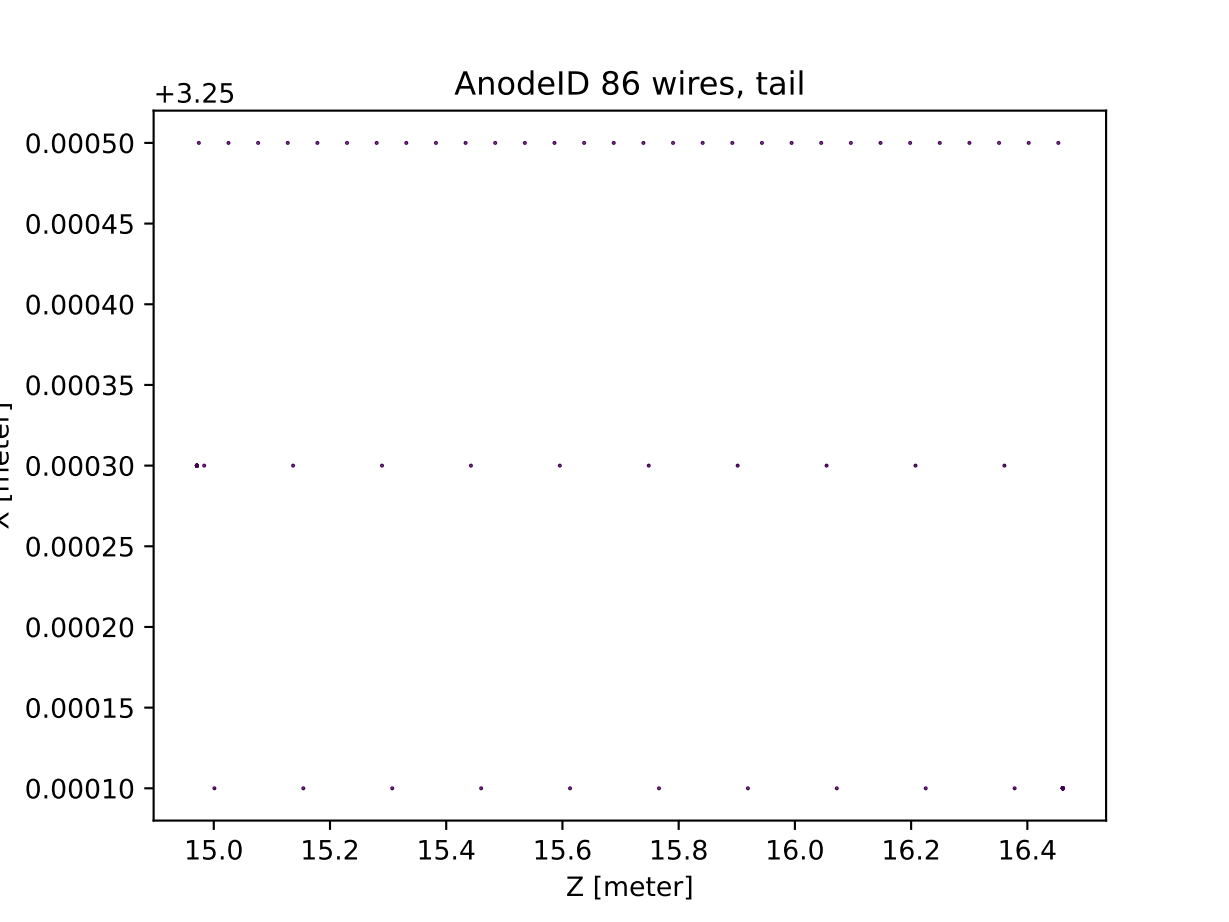

AnodeID 86, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:72560
end wid:291 ch:72851
5.00
4.75
4.50
4.25
4.00
3.75
3.50
Y [meter]
15.00
15.25
15.50
15.75
16.00
16.25
16.50
Z [meter]

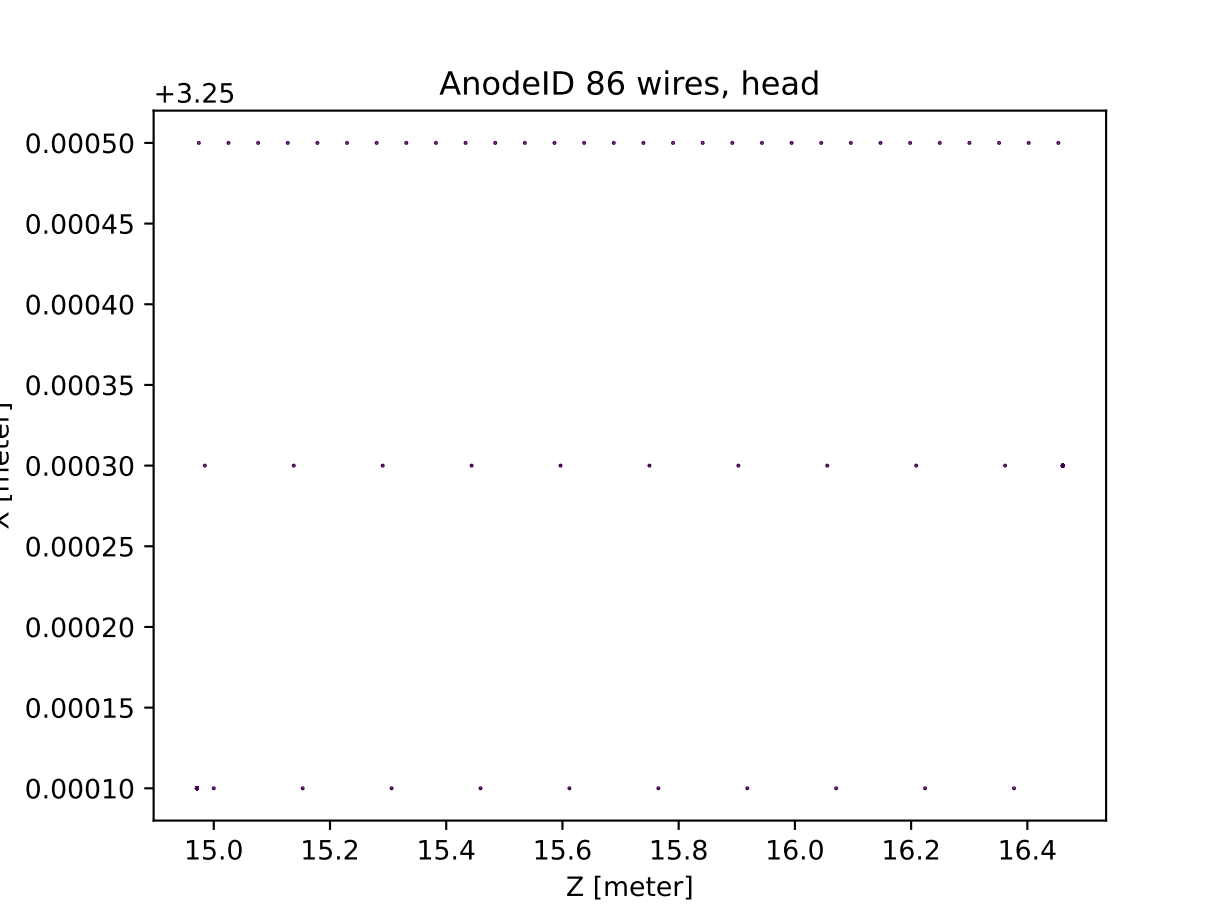

Z vs Y anode: 86, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

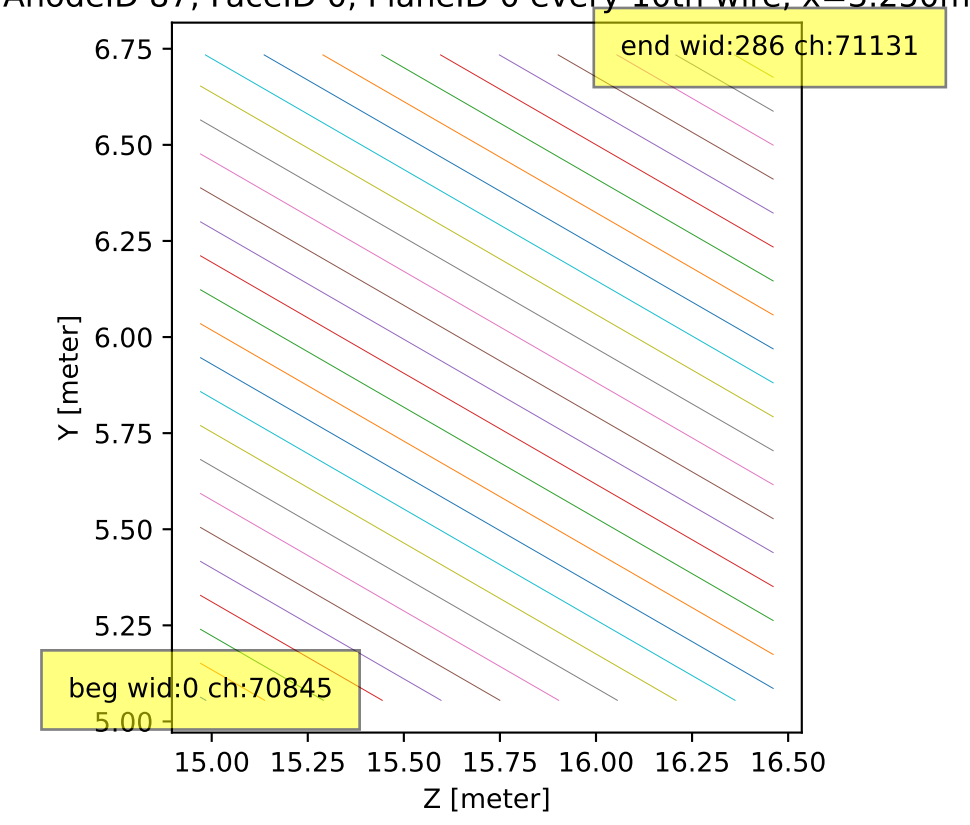

X vs Y anode: 86, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

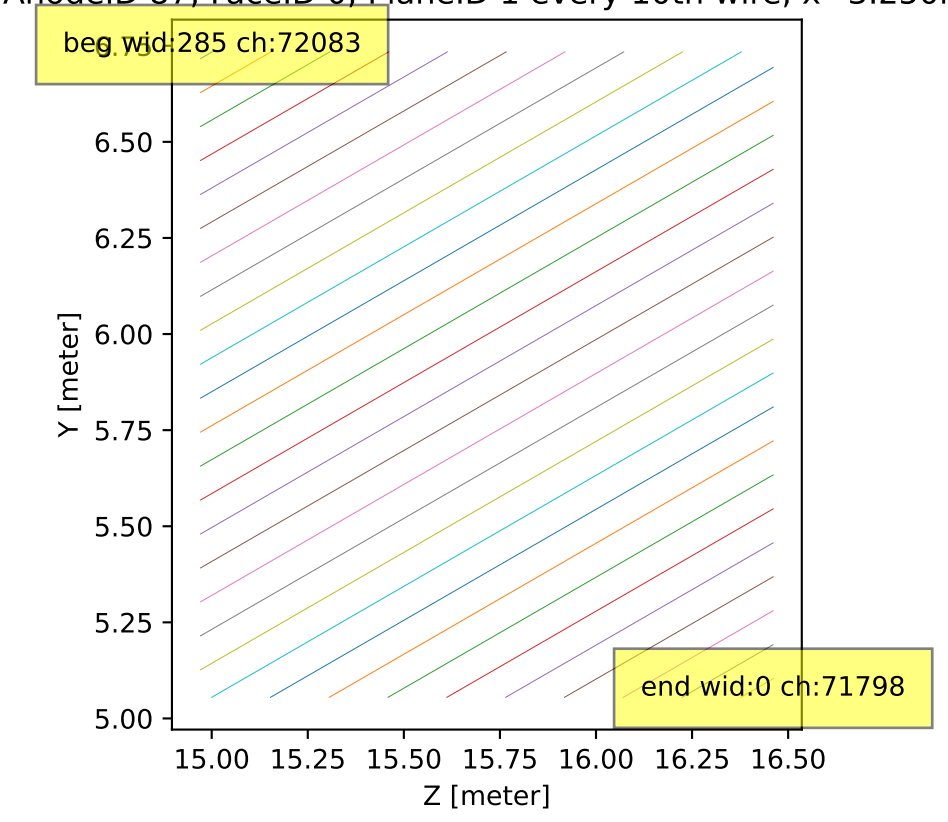

Z vs X anode: 86, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

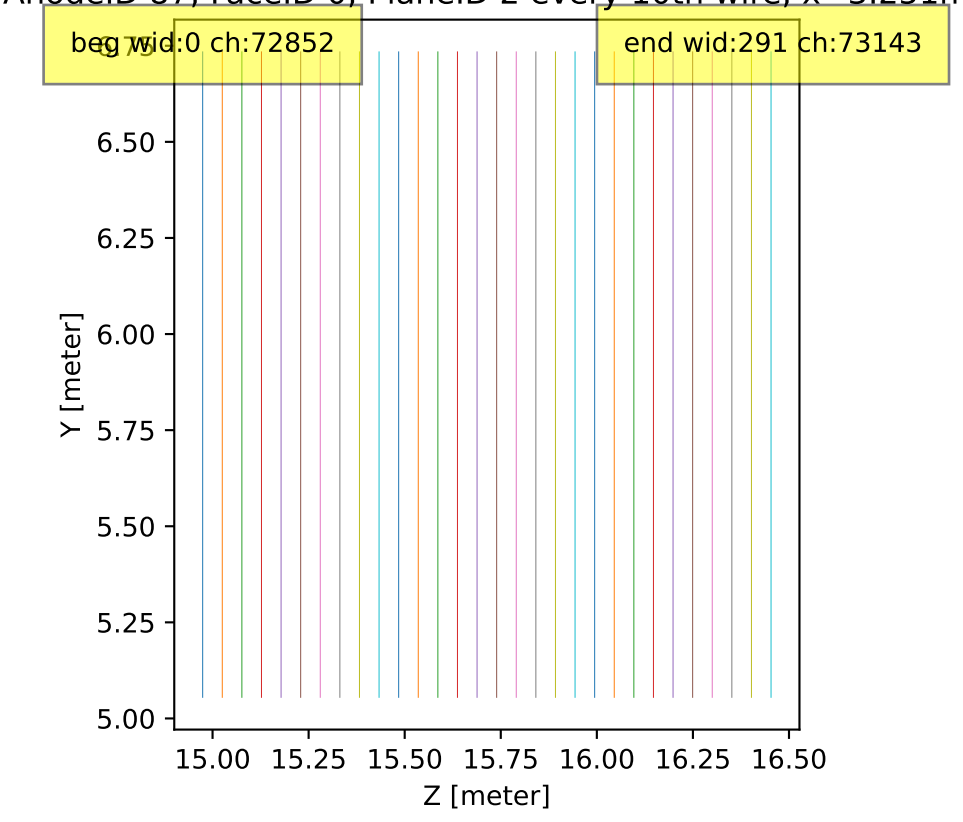

none anode: 86, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

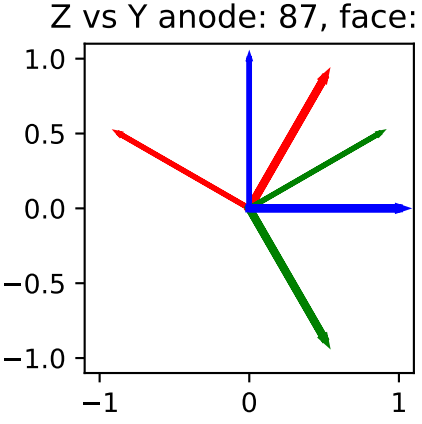

AnodeID 86 wires, tail
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
15.0
15.2
15.4
15.6
15.8
16.0
16.2
16.4
Z [meter]

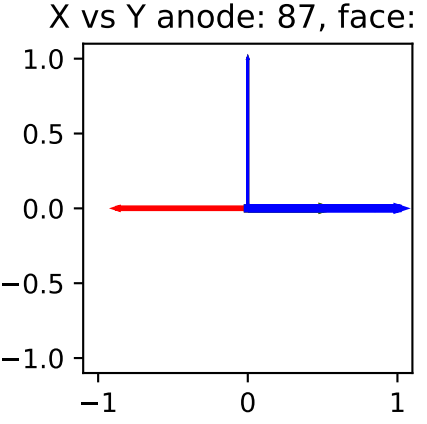

AnodeID 86 wires, head
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
X [meter]
15.0
15.2
15.4
15.6
15.8
16.0
16.2
16.4
Z [meter]

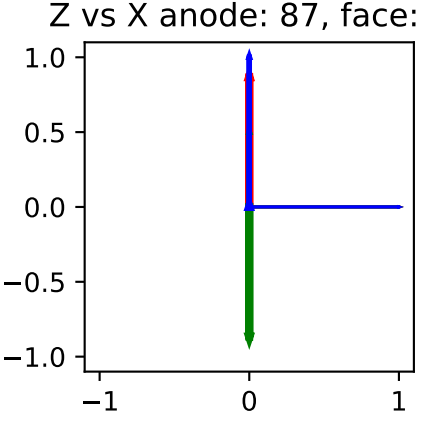

AnodeID 87, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:286 ch:71131
beg wid:0 ch:70845
Y [meter]
6.75
6.50
6.25
6.00
5.75
5.50
5.25
5.00
15.00
15.25
15.50
15.75
16.00
16.25
16.50
Z [meter]

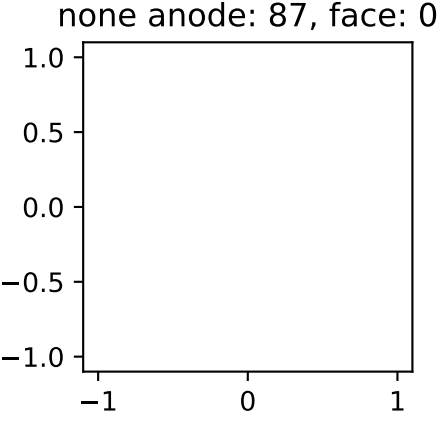

AnodeID 87, FaceID 0, PlaneID 1 every 10th wire, x=3.250m
beg wid:285 ch:72083
end wid:0 ch:71798
6.50
6.25
6.00
5.75
5.50
5.25
5.00
Y [meter]
15.00
15.25
15.50
15.75
16.00
16.25
16.50
Z [meter]

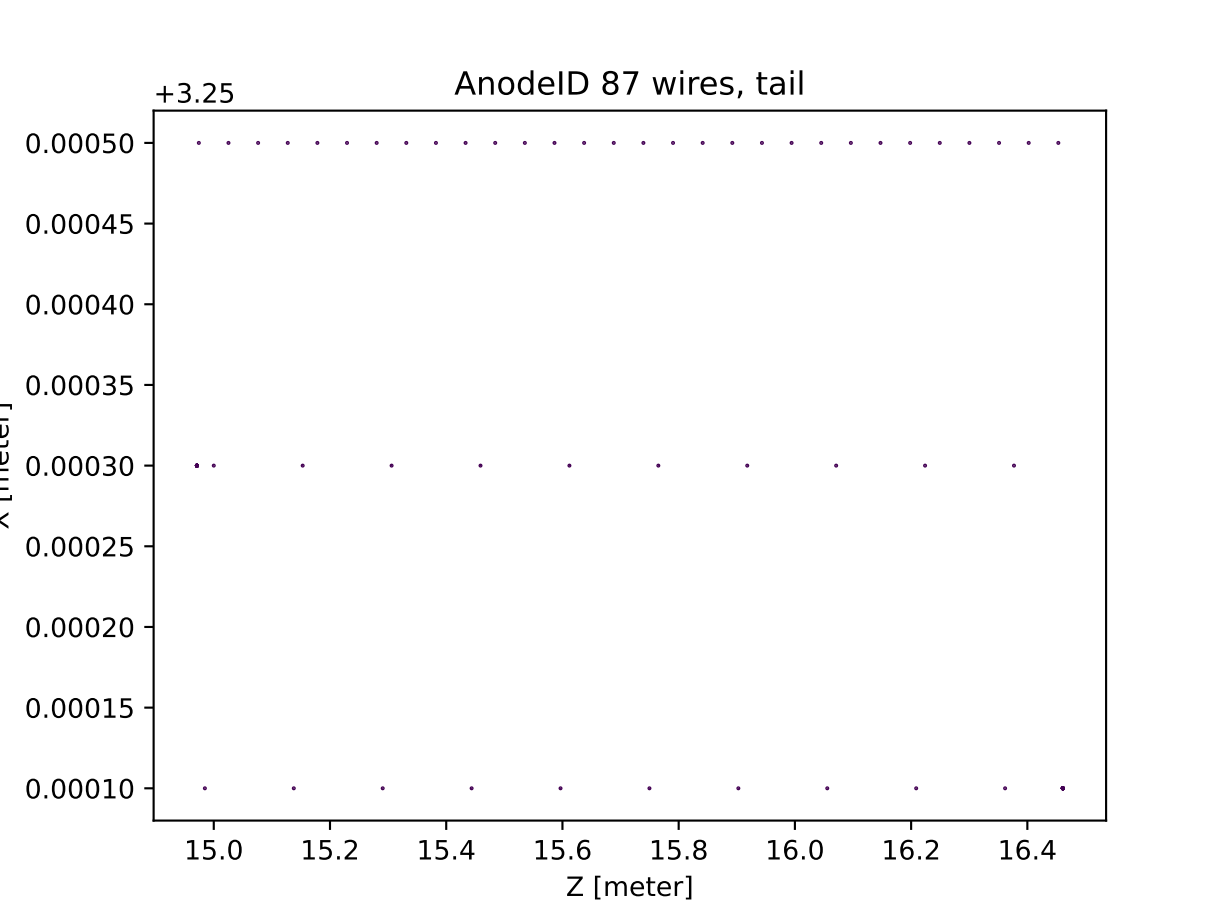

AnodeID 87, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:72852
end wid:291 ch:73143
6.50
6.25
6.00
5.75
5.50
5.25
5.00
Y [meter]
15.00
15.25
15.50
15.75
16.00
16.25
16.50
Z [meter]

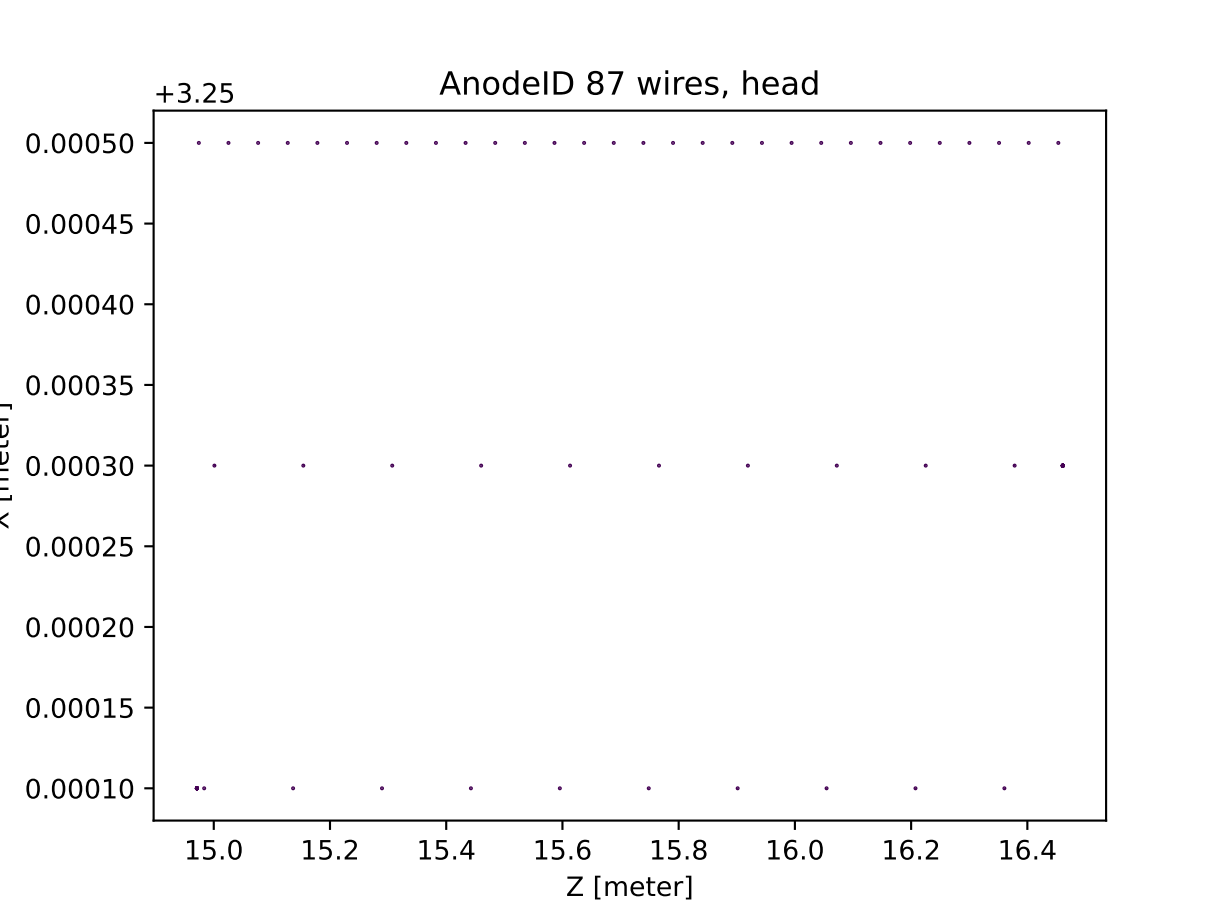

Z vs Y anode: 87, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

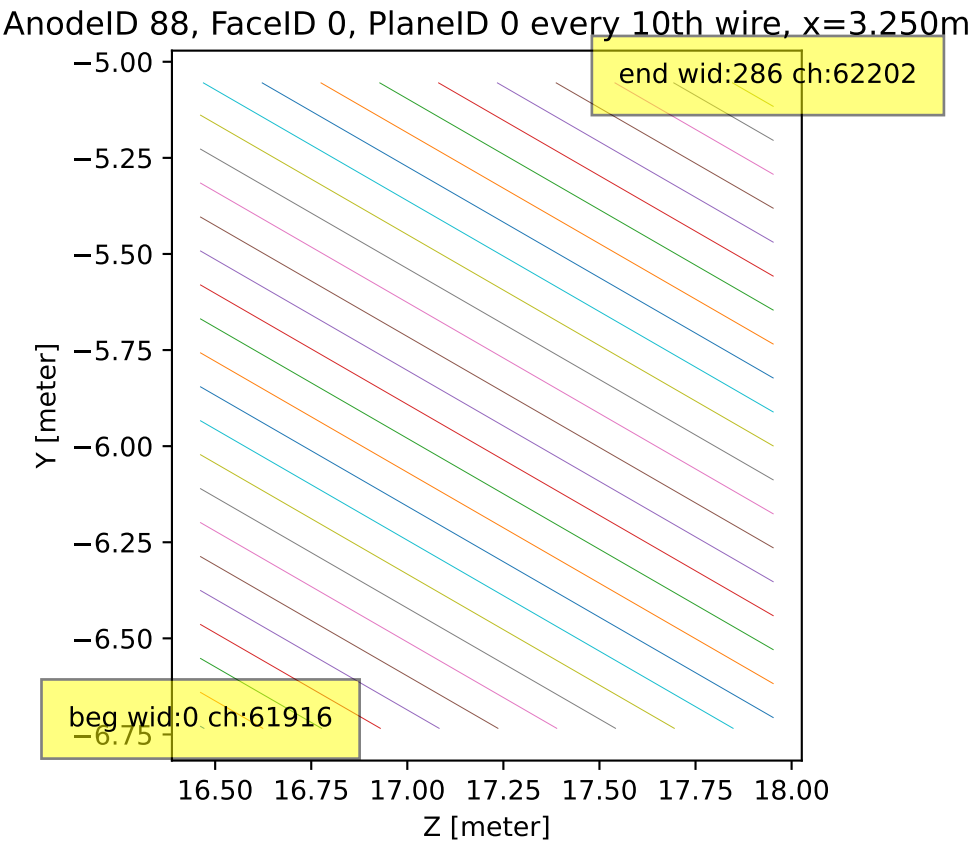

X vs Y anode: 87, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

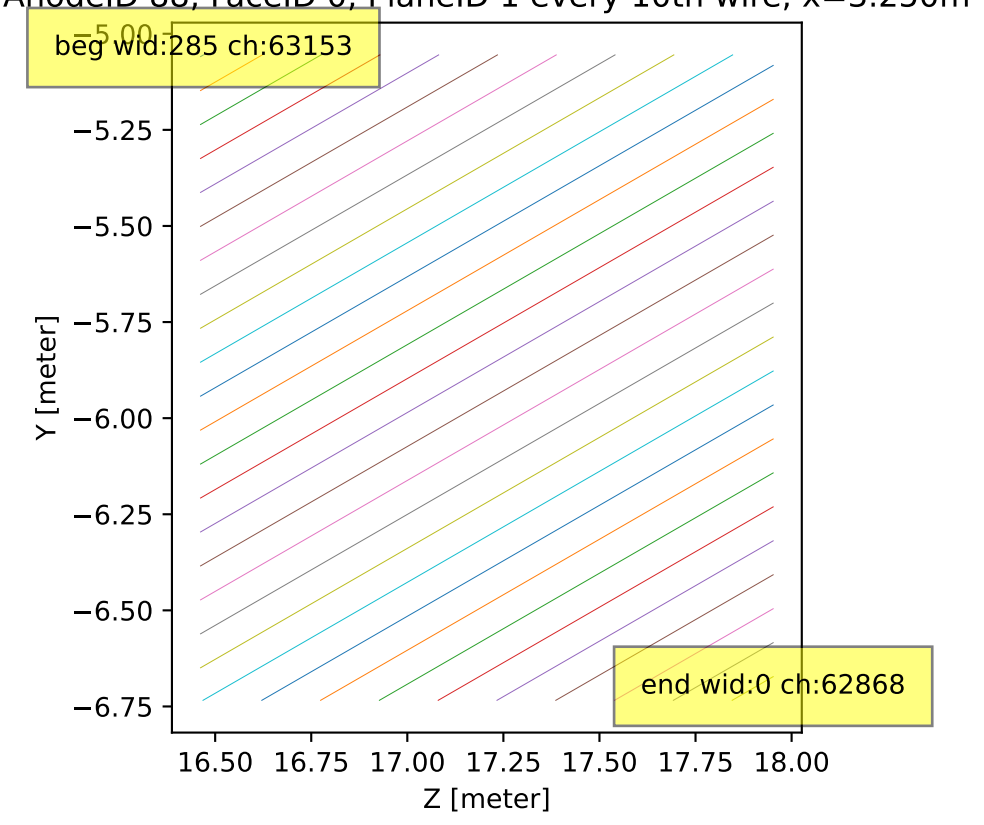

Z vs X anode: 87, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

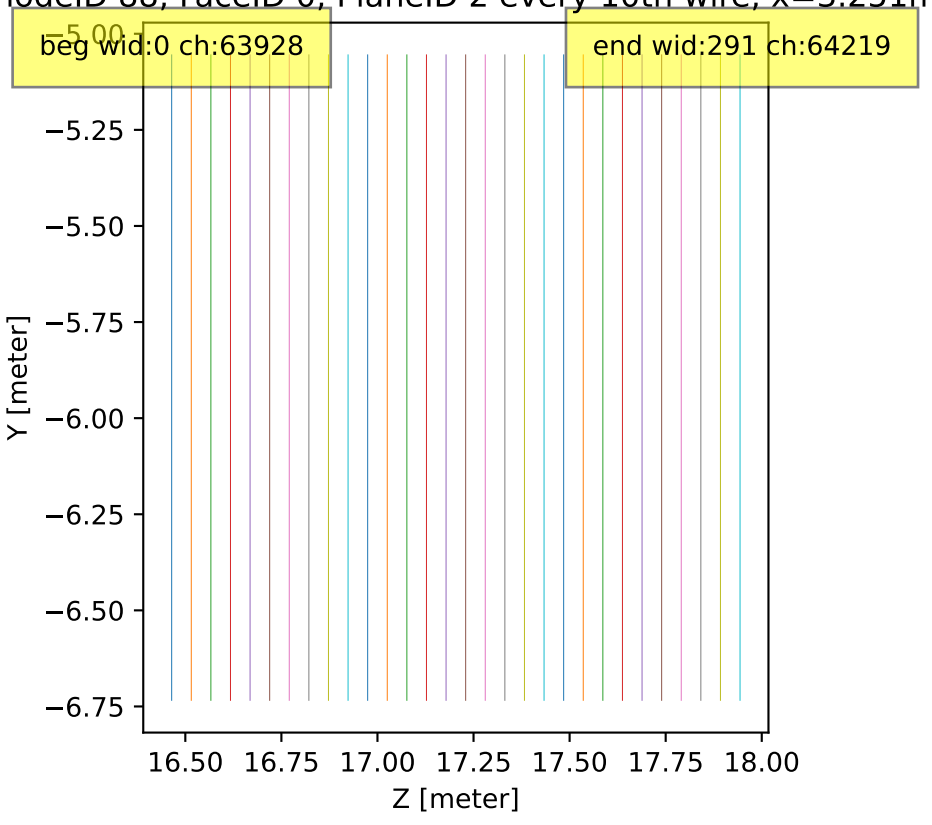

none anode: 87, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

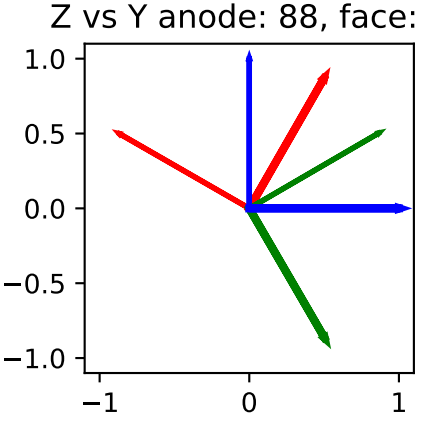

AnodeID 87 wires, tail
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
15.0
15.2
15.4
15.6
15.8
16.0
16.2
16.4
Z [meter]

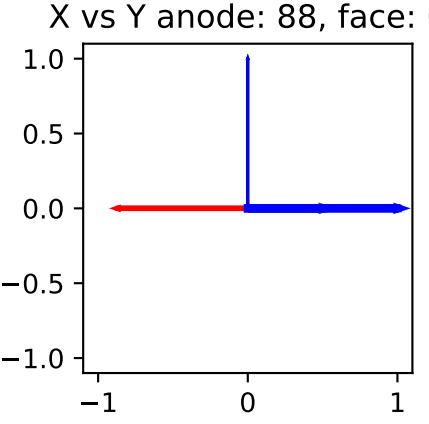

AnodeID 87 wires, head
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
15.0
15.2
15.4
15.6
15.8
16.0
16.2
16.4
Z [meter]

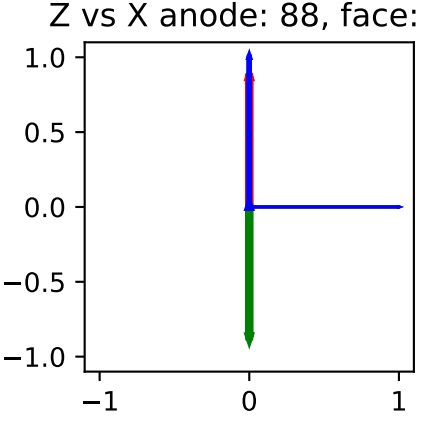

AnodeID 88, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:286 ch:62202
beg wid:0 ch:61916
−5.00
−5.25
−5.50
−5.75
−6.00
−6.25
−6.50
−6.75
Y [meter]
16.50
16.75
17.00
17.25
17.50
17.75
18.00
Z [meter]

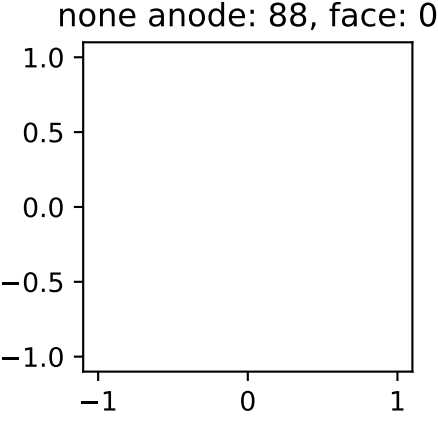

AnodeID 88, FaceID 0, PlaneID 1 every 10th wire, x=3.250m
beg wid:285 ch:63153
end wid:0 ch:62868
−5.00
−5.25
−5.50
−5.75
−6.00
−6.25
−6.50
−6.75
Y [meter]
16.50
16.75
17.00
17.25
17.50
17.75
18.00
Z [meter]

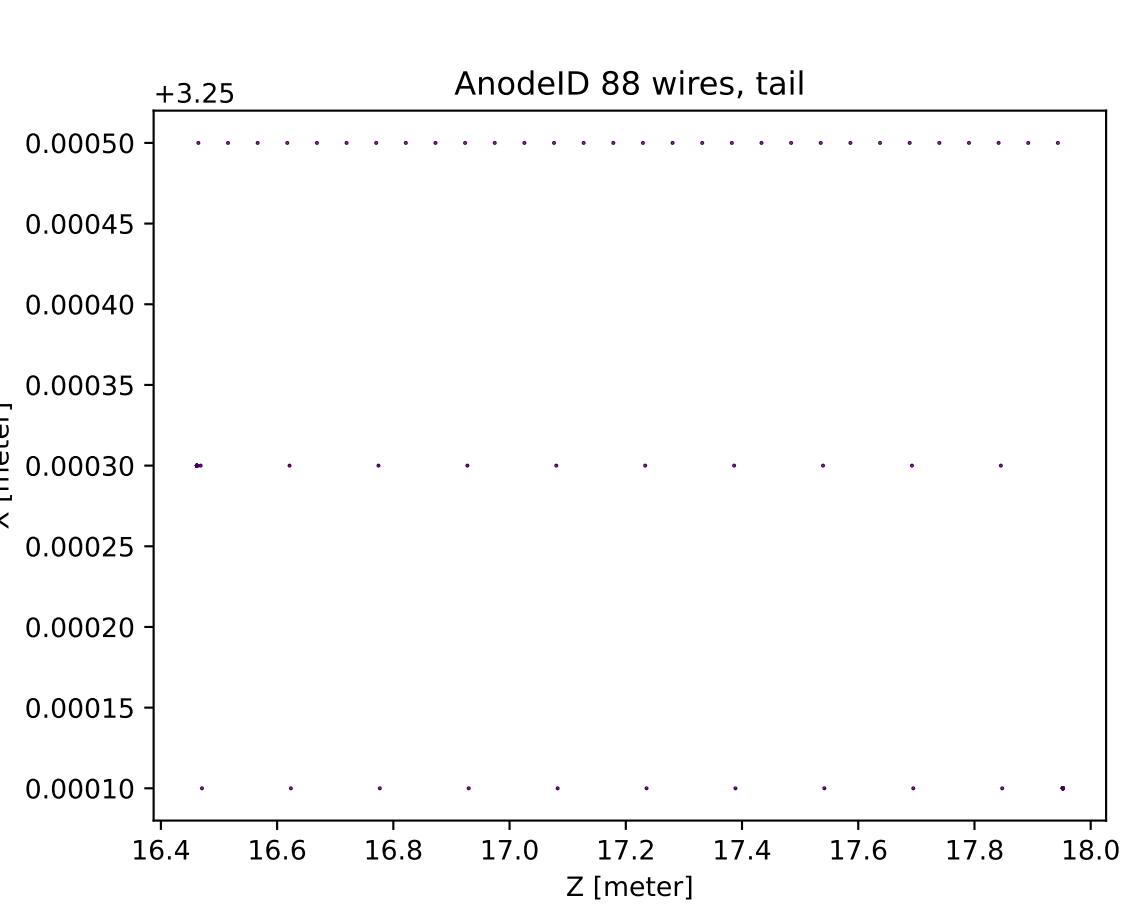

AnodeID 88, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:63928
end wid:291 ch:64219
−5.00
−5.25
−5.50
−5.75
−6.00
−6.25
−6.50
−6.75
Y [meter]
16.50
16.75
17.00
17.25
17.50
17.75
18.00
Z [meter]

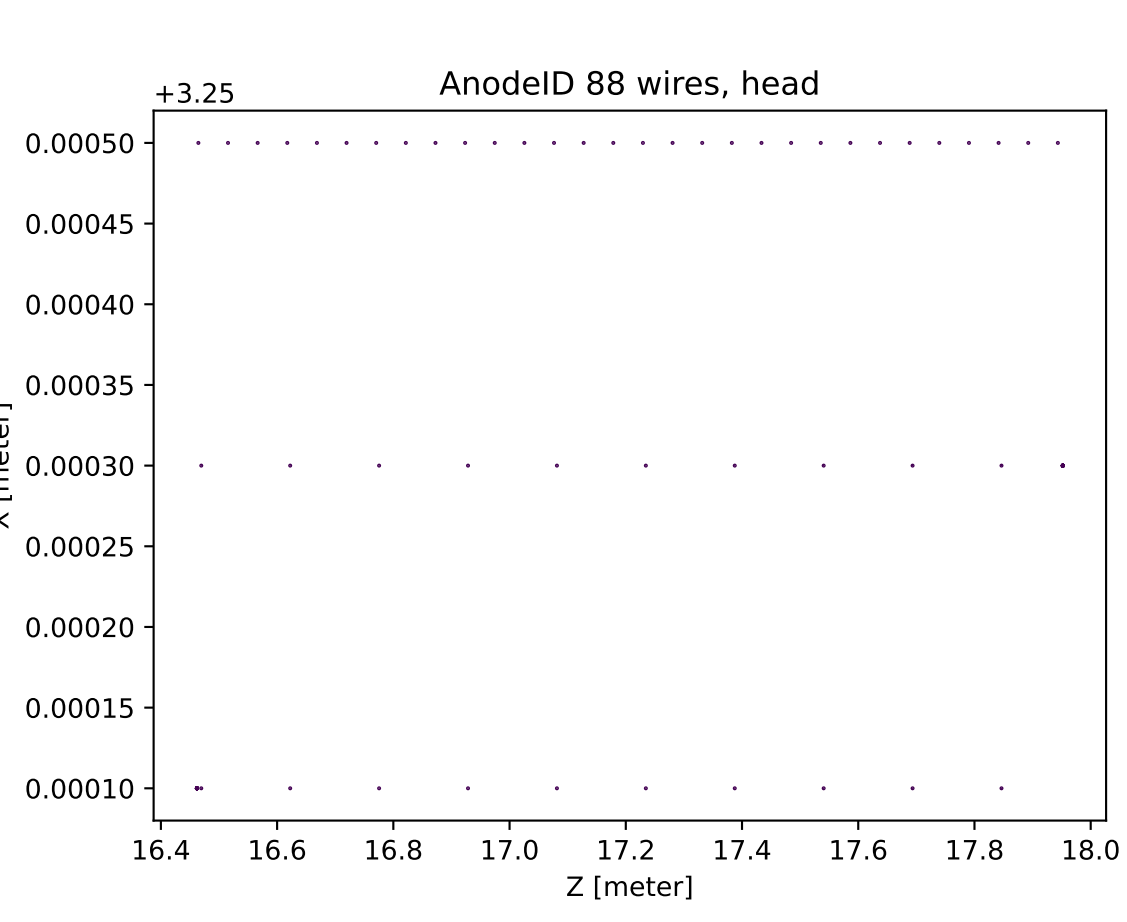

Z vs Y anode: 88, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

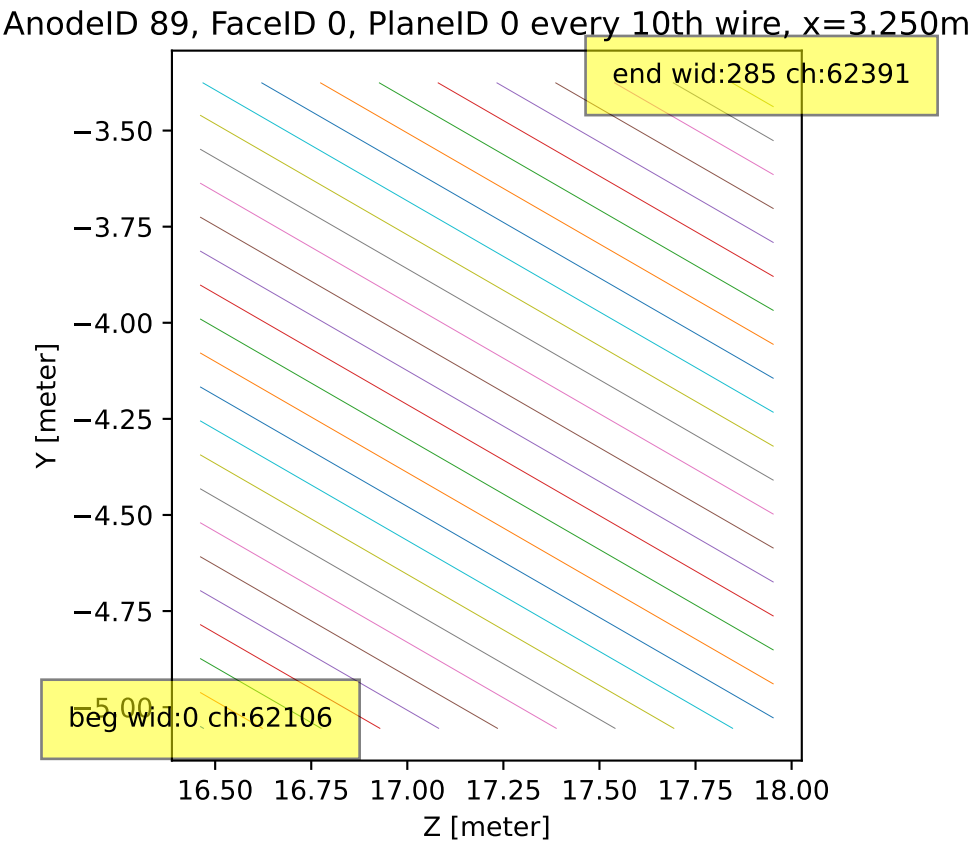

X vs Y anode: 88, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

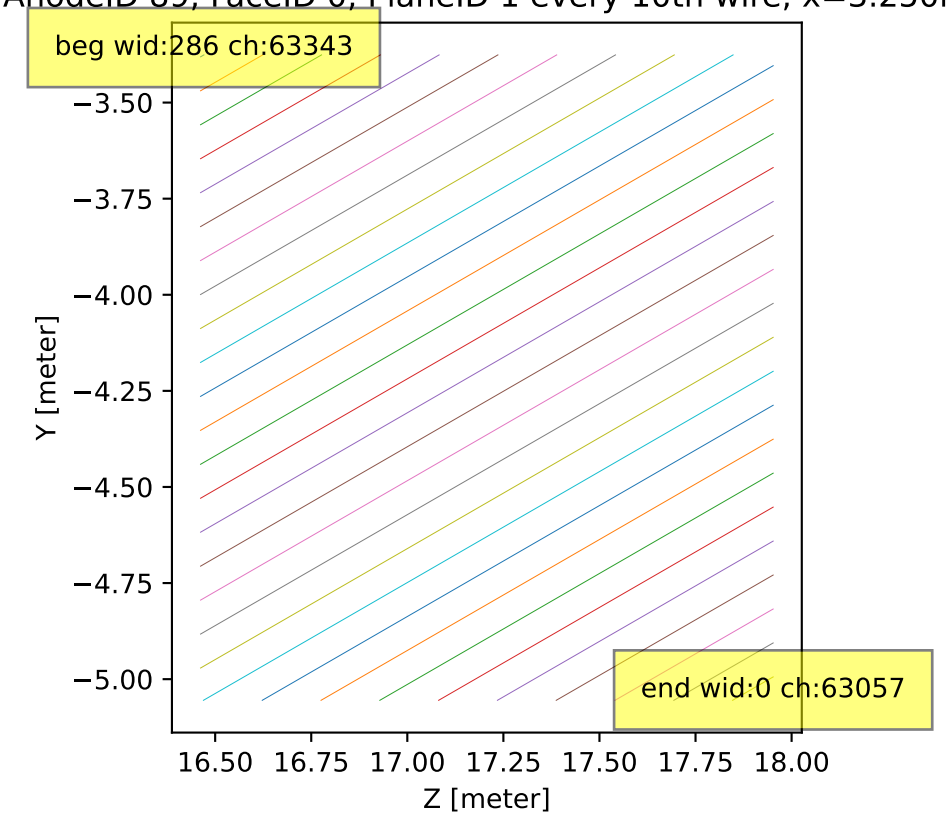

Z vs X anode: 88, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

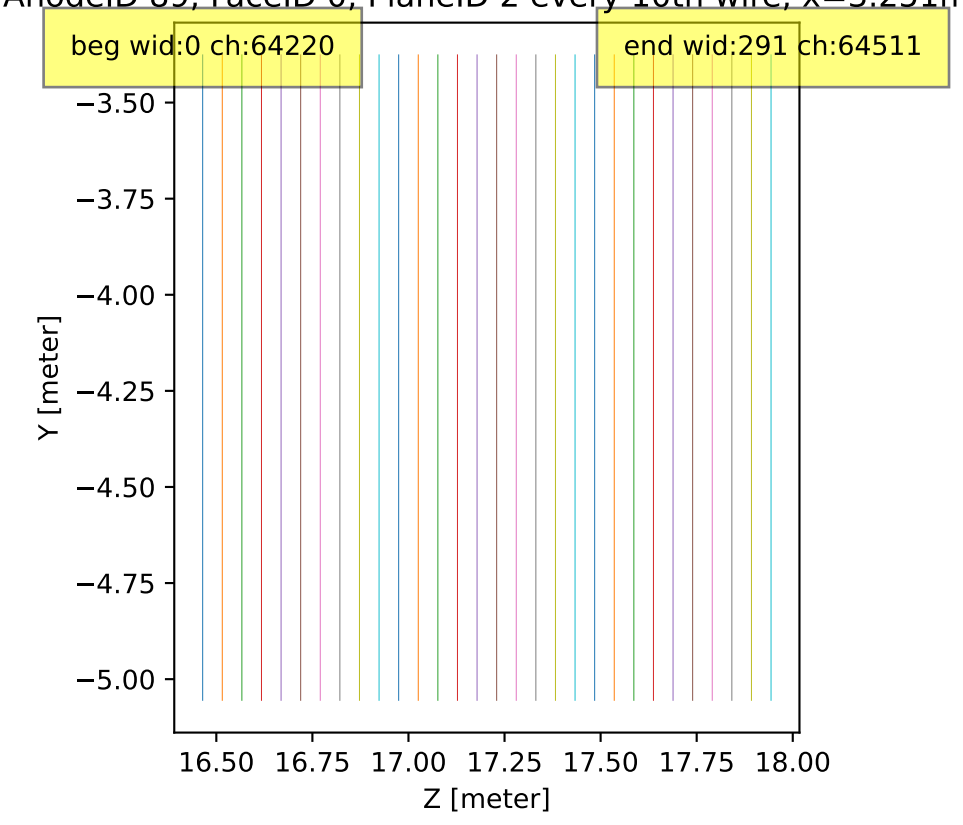

none anode: 88, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

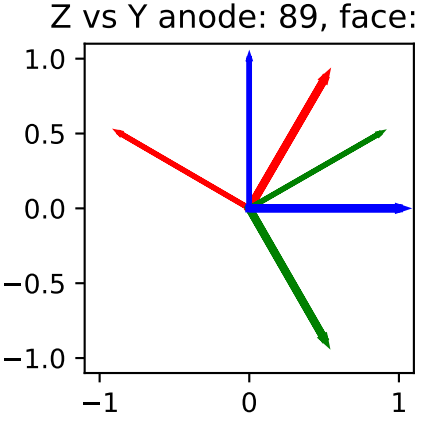

AnodeID 88 wires, tail
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
16.4
16.6
16.8
17.0
17.2
17.4
17.6
17.8
18.0
Z [meter]

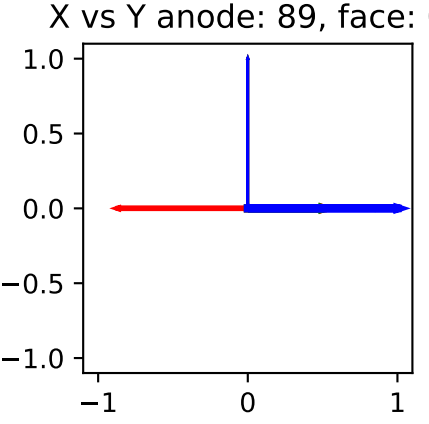

AnodeID 88 wires, head
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
16.4
16.6
16.8
17.0
17.2
17.4
17.6
17.8
18.0
Z [meter]

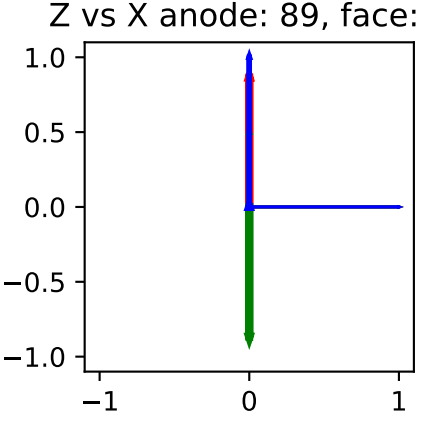

AnodeID 89, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:62391
beg wid:0 ch:62106
−3.50
−3.75
−4.00
−4.25
−4.50
−4.75
−5.00
Y [meter]
16.50
16.75
17.00
17.25
17.50
17.75
18.00
Z [meter]

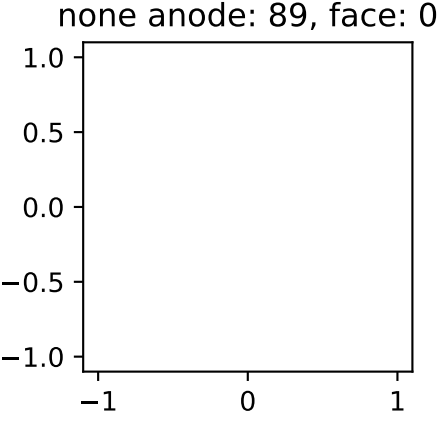

AnodeID 89, FaceID 0, PlaneID 1 every 10th wire, x=3.250m
beg wid:286 ch:63343
end wid:0 ch:63057
−3.50
−3.75
−4.00
−4.25
−4.50
−4.75
−5.00
Y [meter]
16.50
16.75
17.00
17.25
17.50
17.75
18.00
Z [meter]

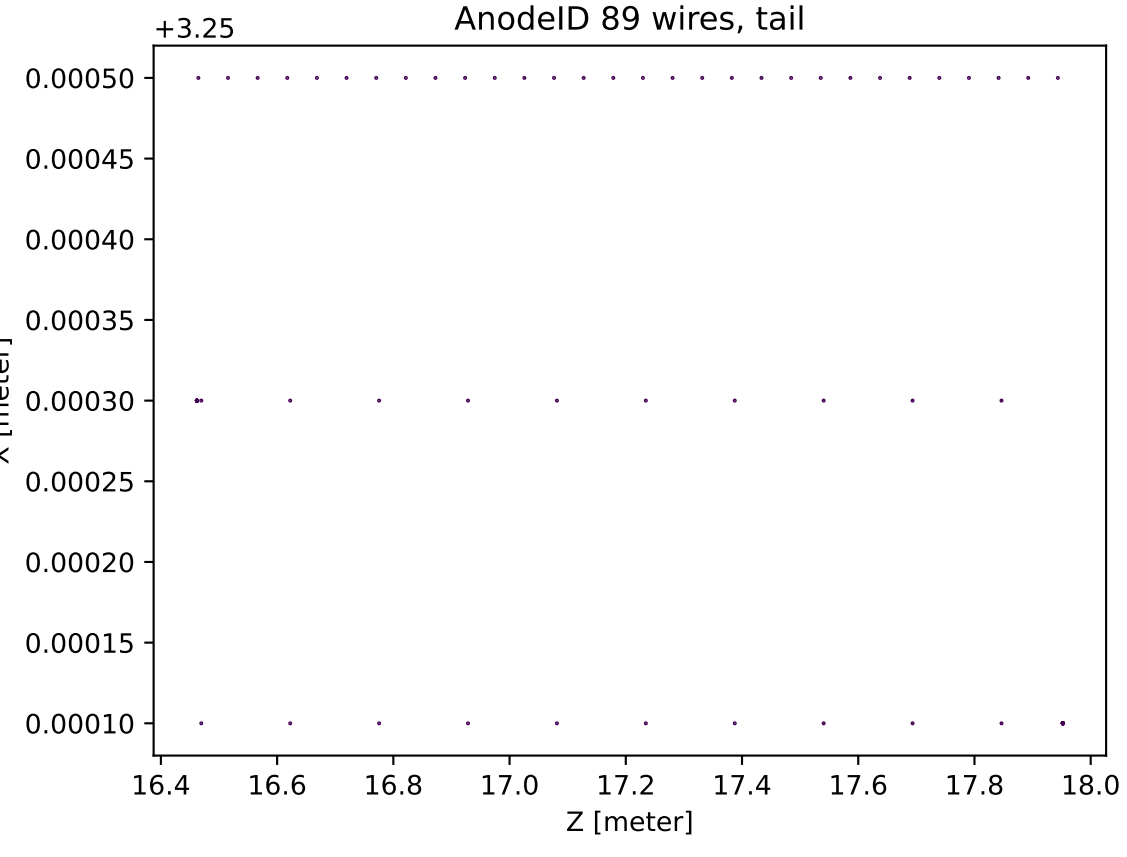

AnodeID 89, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:64220
end wid:291 ch:64511
−3.50
−3.75
−4.00
−4.25
−4.50
−4.75
−5.00
Y [meter]
16.50
16.75
17.00
17.25
17.50
17.75
18.00
Z [meter]

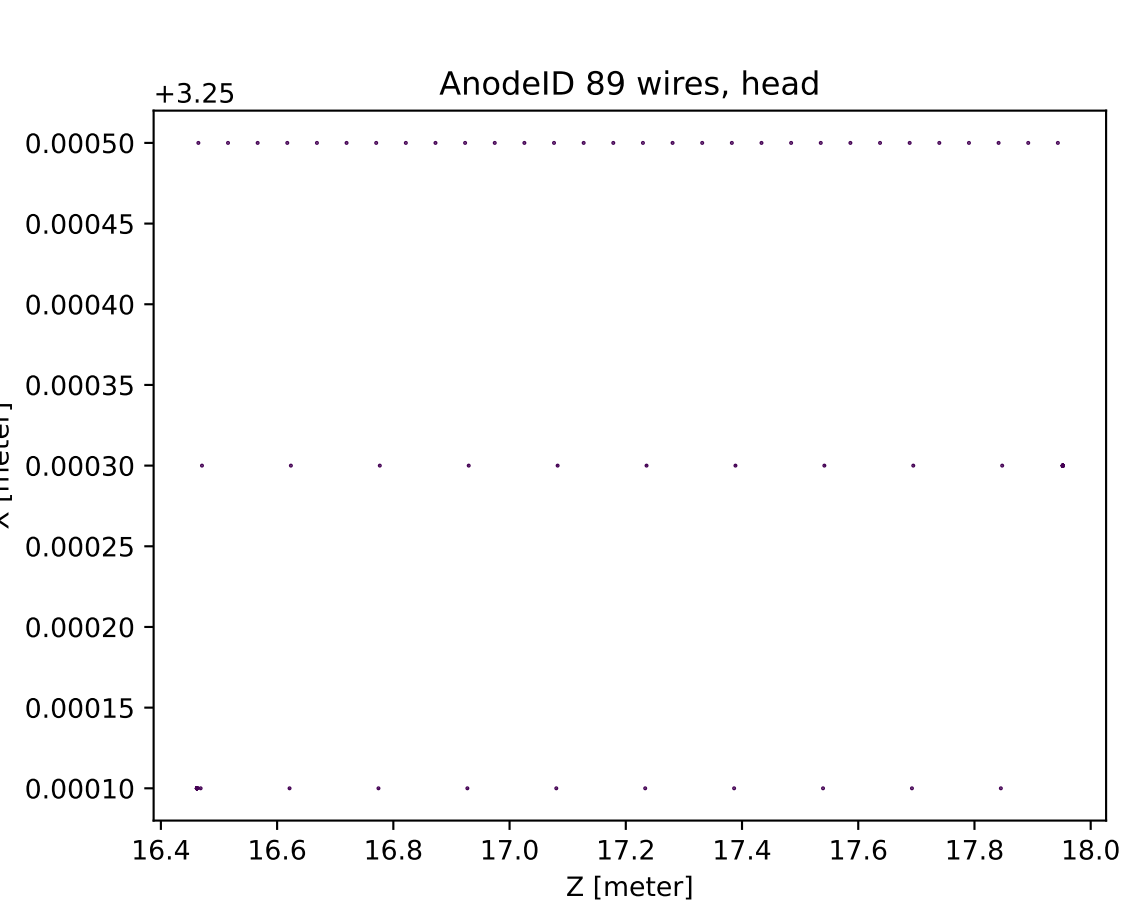

Z vs Y anode: 89, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

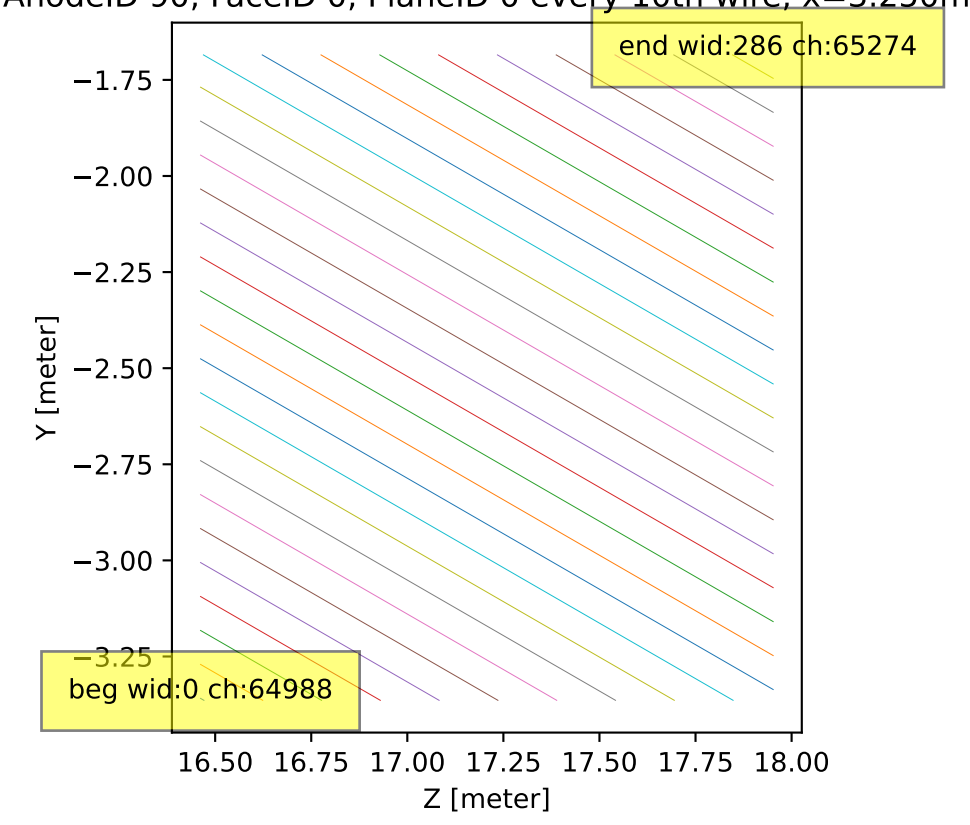

X vs Y anode: 89, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

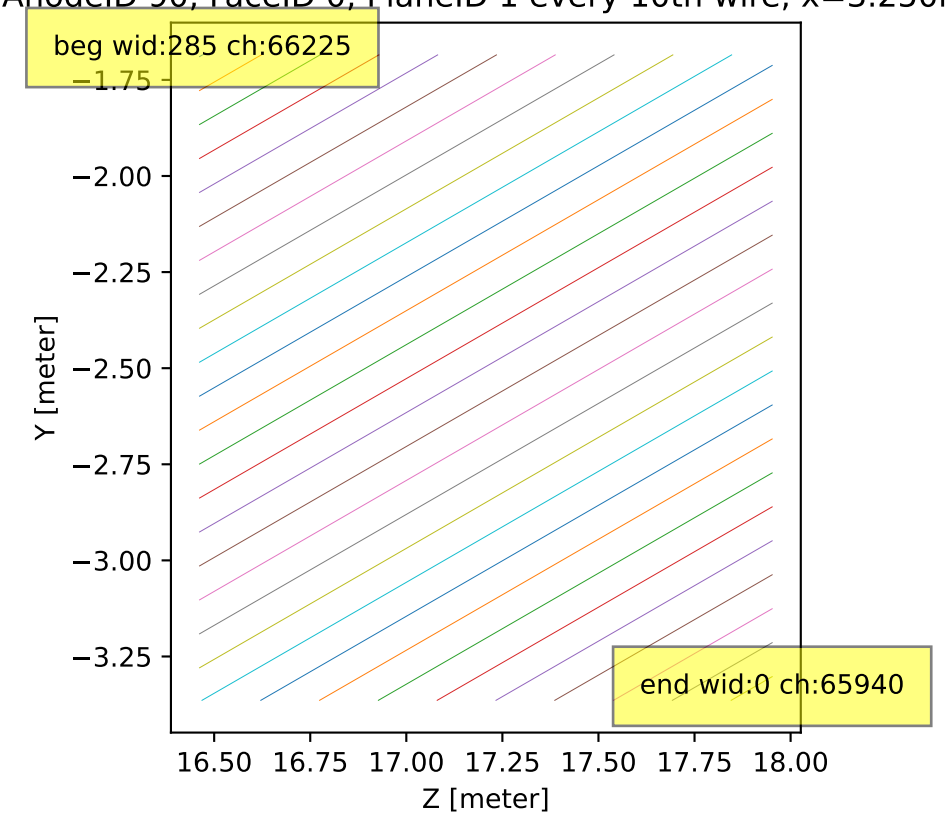

Z vs X anode: 89, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

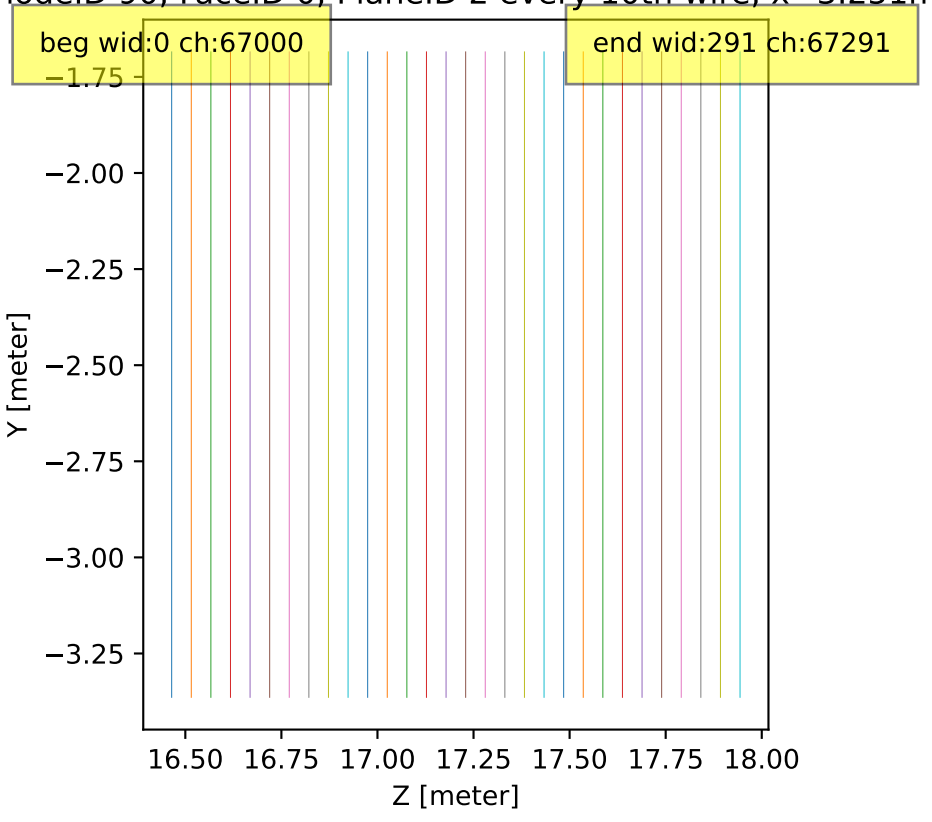

none anode: 89, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

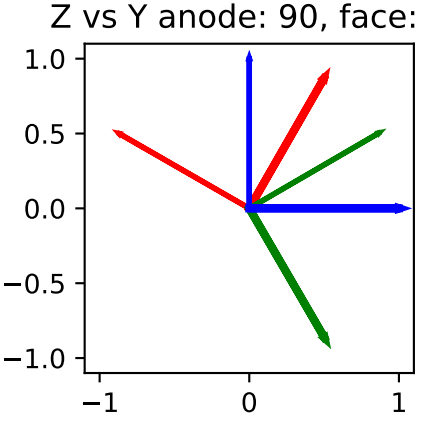

AnodeID 89 wires, tail
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
16.4
16.6
16.8
17.0
17.2
17.4
17.6
17.8
18.0
Z [meter]

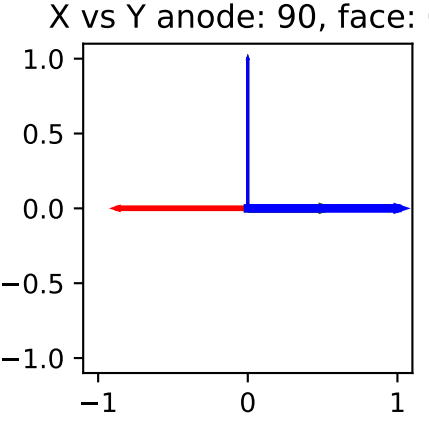

AnodeID 89 wires, head
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
16.4
16.6
16.8
17.0
17.2
17.4
17.6
17.8
18.0
Z [meter]

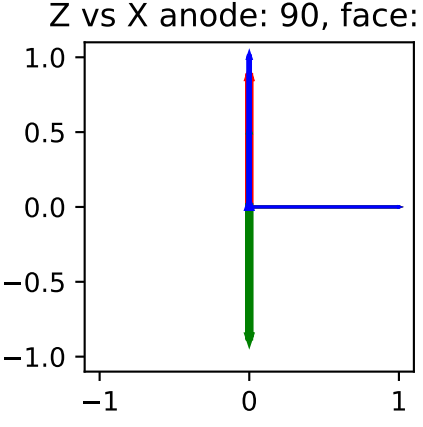

AnodeID 90, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:286 ch:65274
beg wid:0 ch:64988
−1.75
−2.00
−2.25
−2.50
−2.75
−3.00
−3.25
Y [meter]
16.50
16.75
17.00
17.25
17.50
17.75
18.00
Z [meter]

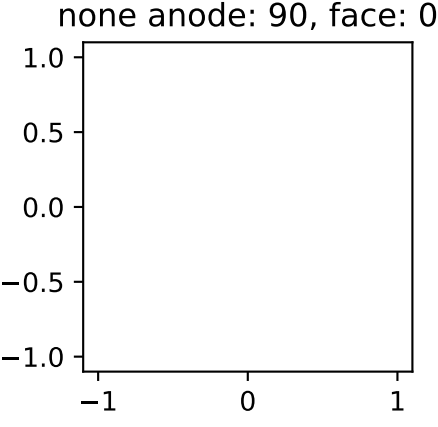

AnodeID 90, FaceID 0, PlaneID 1 every 10th wire, x=3.250m
beg wid:285 ch:66225
end wid:0 ch:65940
−1.75
−2.00
−2.25
−2.50
−2.75
−3.00
−3.25
Y [meter]
16.50
16.75
17.00
17.25
17.50
17.75
18.00
Z [meter]

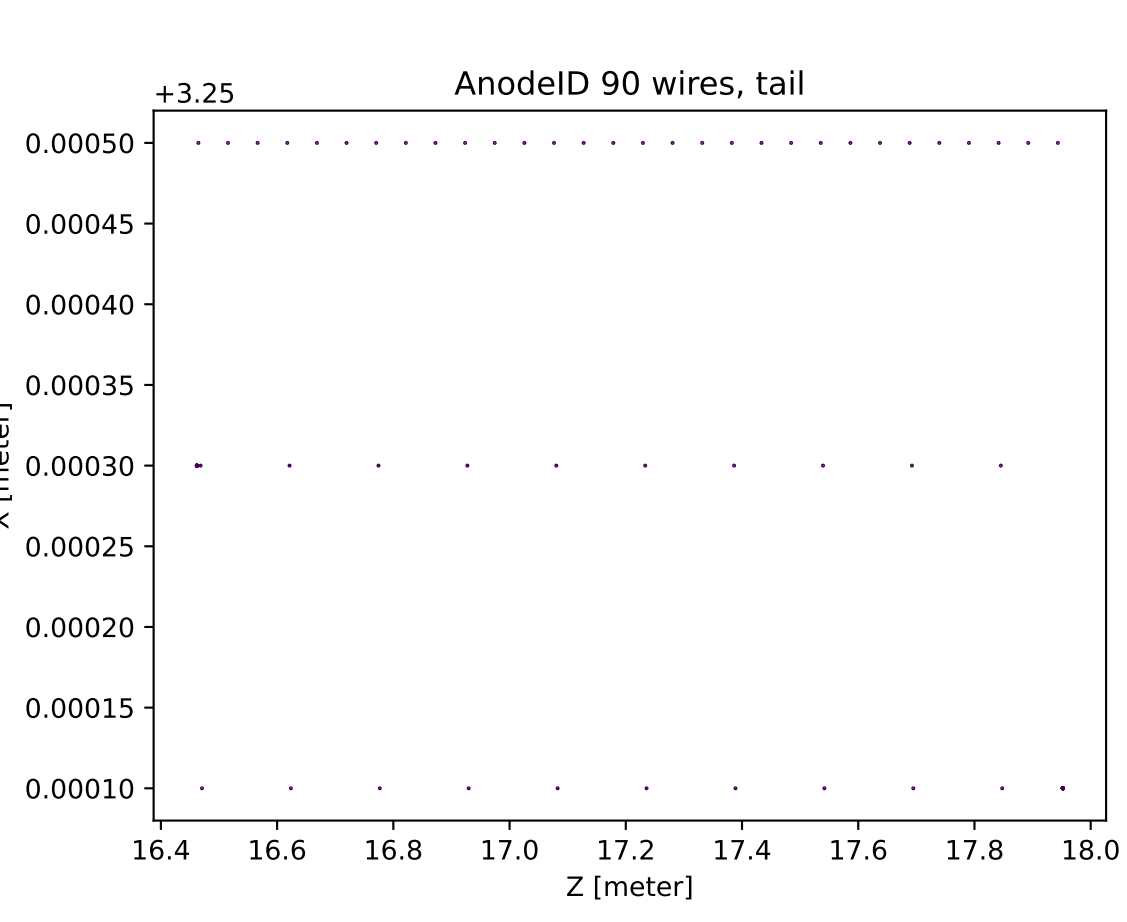

AnodeID 90, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:67000
end wid:291 ch:67291
−1.75
−2.00
−2.25
−2.50
−2.75
−3.00
−3.25
Y [meter]
16.50
16.75
17.00
17.25
17.50
17.75
18.00
Z [meter]

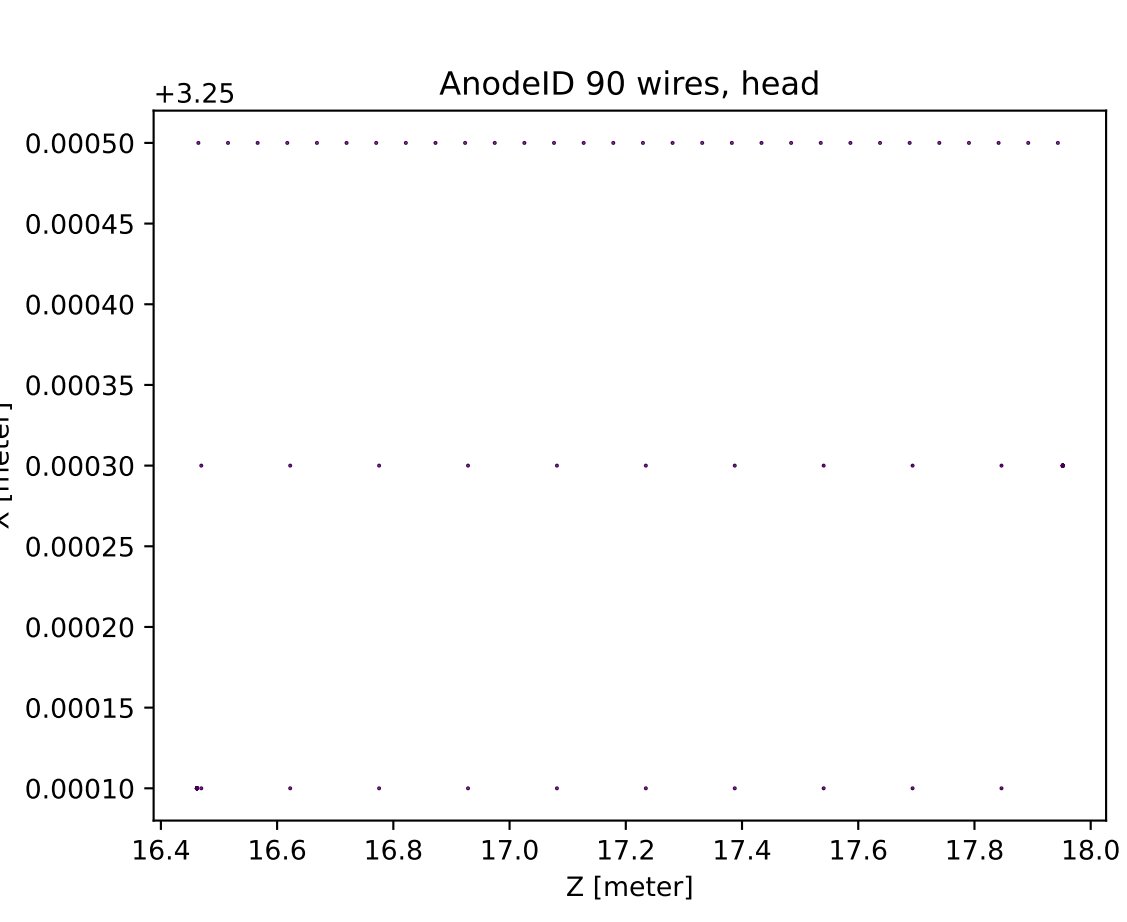

Z vs Y anode: 90, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

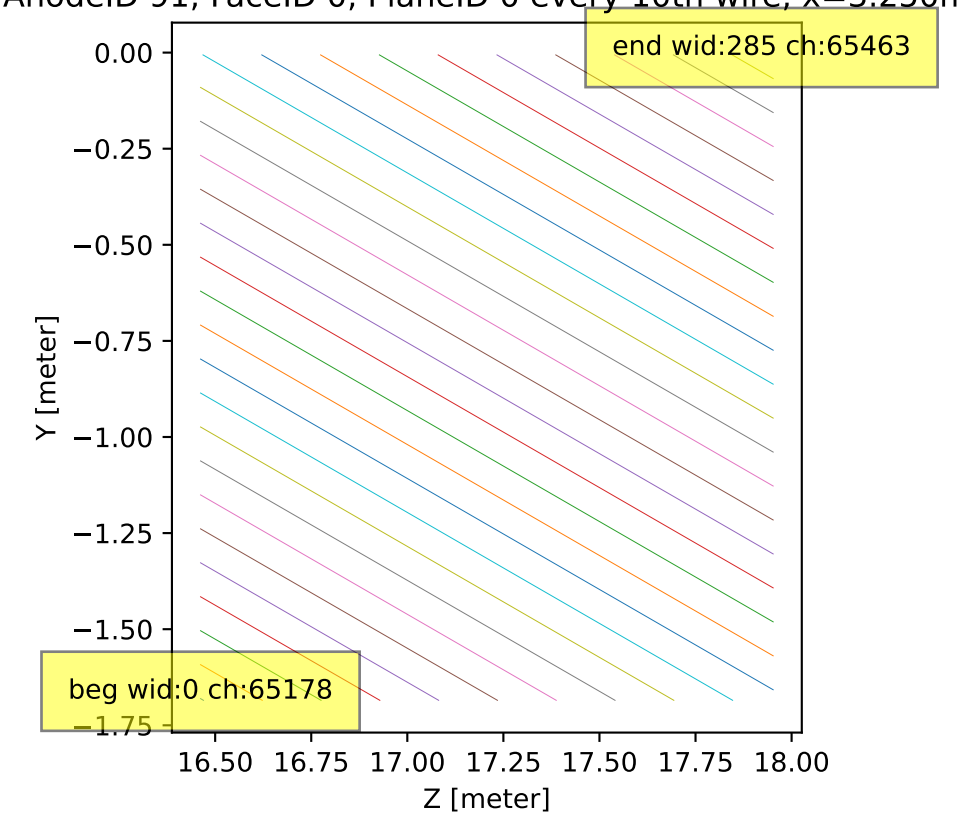

X vs Y anode: 90, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

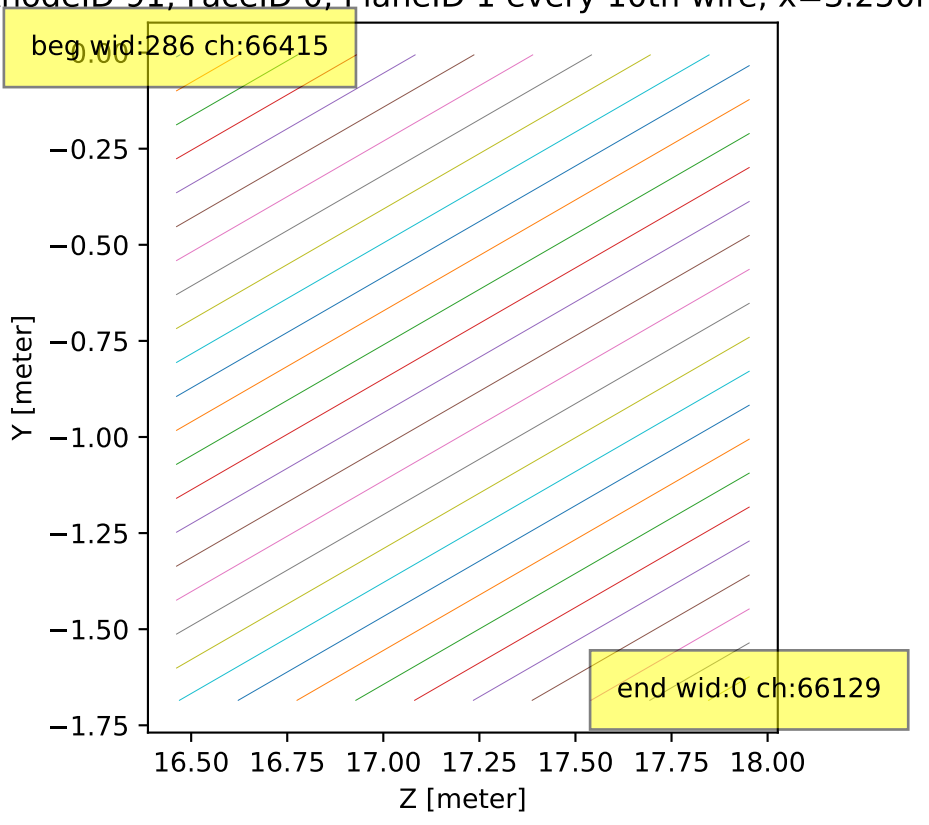

Z vs X anode: 90, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

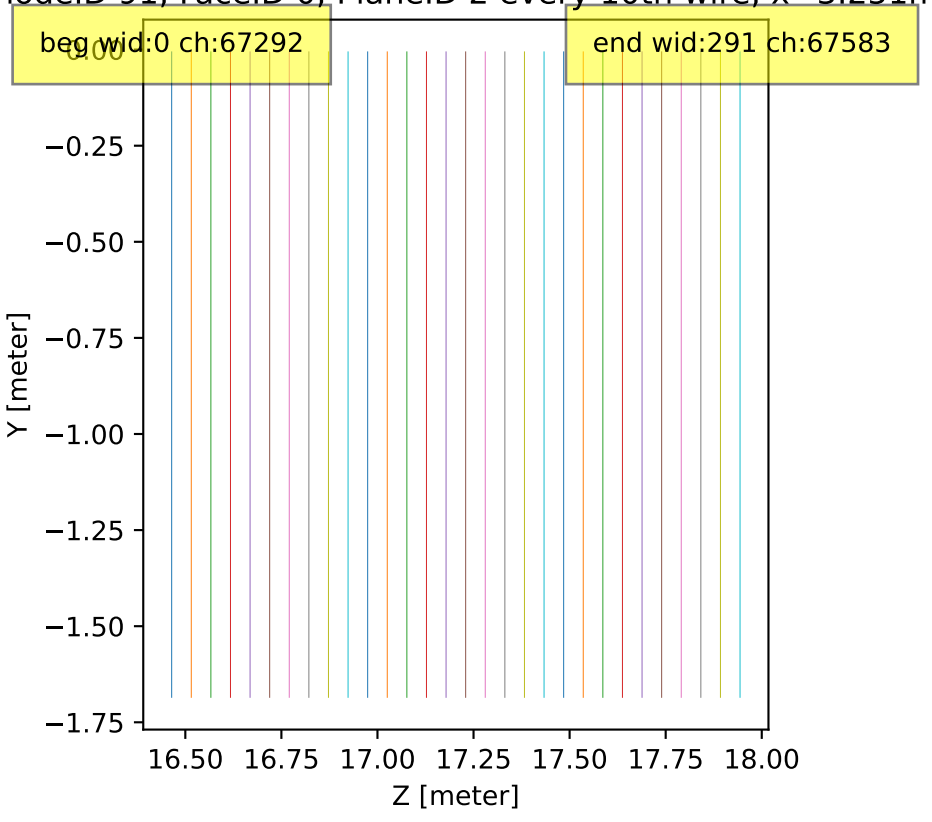

none anode: 90, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

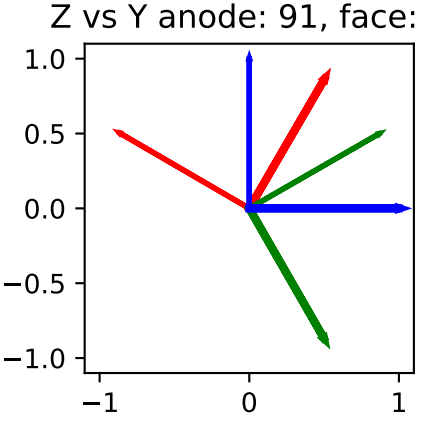

AnodeID 90 wires, tail
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
16.4
16.6
16.8
17.0
17.2
17.4
17.6
17.8
18.0
Z [meter]

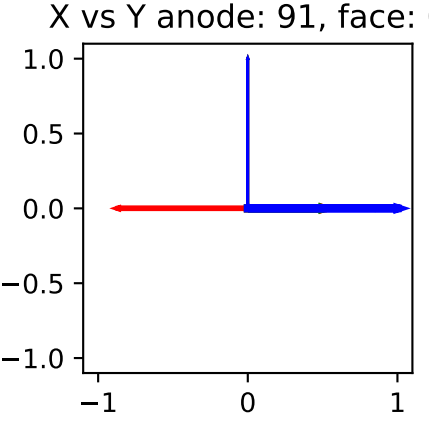

AnodeID 90 wires, head
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
16.4
16.6
16.8
17.0
17.2
17.4
17.6
17.8
18.0
Z [meter]

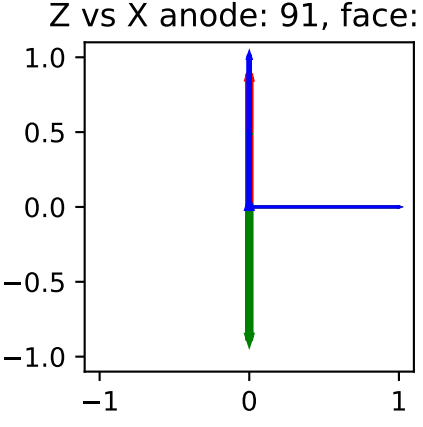

AnodeID 91, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:65463
beg wid:0 ch:65178
0.00
−0.25
−0.50
−0.75
−1.00
−1.25
−1.50
−1.75
Y [meter]
16.50
16.75
17.00
17.25
17.50
17.75
18.00
Z [meter]

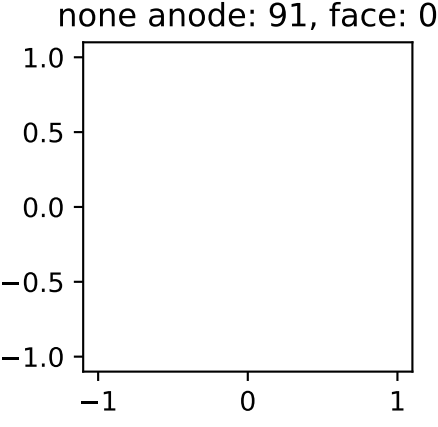

AnodeID 91, FaceID 0, PlaneID 1 every 10th wire, x=3.250m
beg wid:286 ch:66415
end wid:0 ch:66129
0.00
−0.25
−0.50
−0.75
−1.00
−1.25
−1.50
−1.75
Y [meter]
16.50
16.75
17.00
17.25
17.50
17.75
18.00
Z [meter]

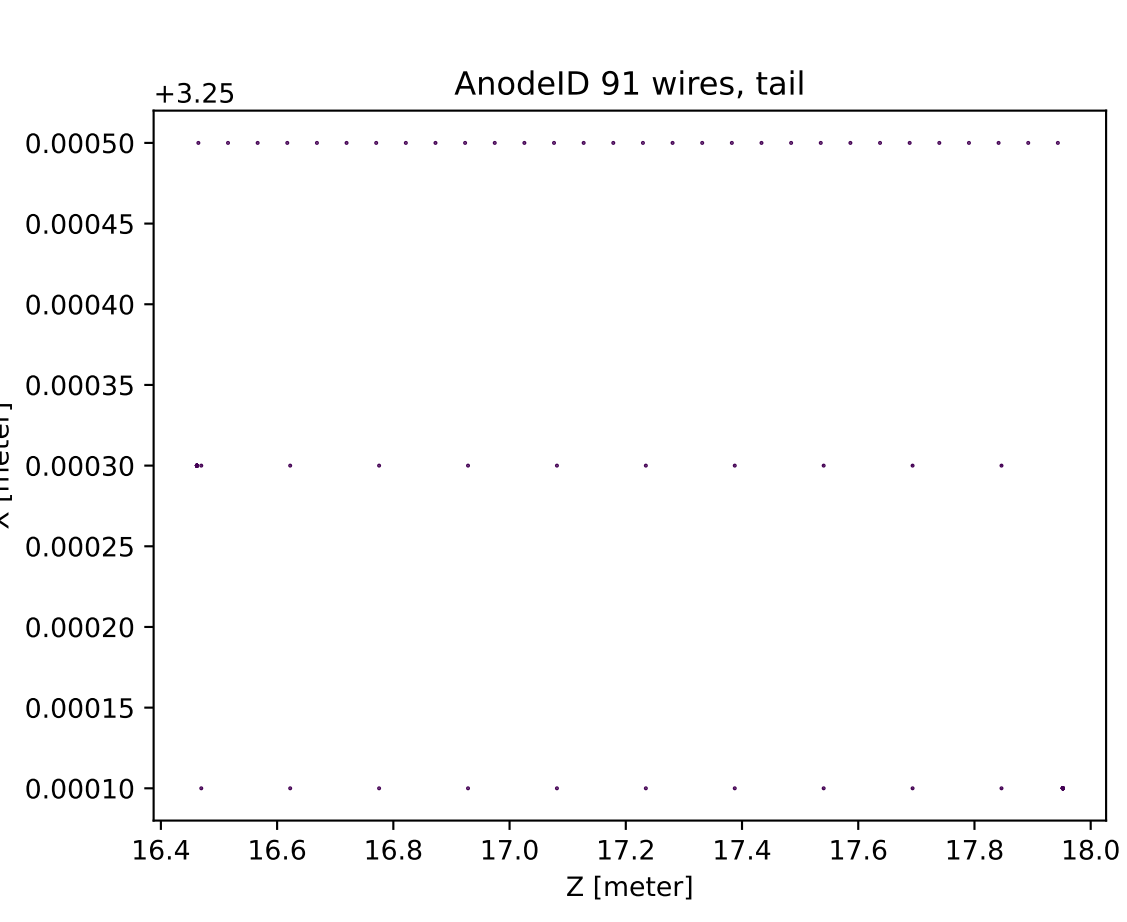

AnodeID 91, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:67292
end wid:291 ch:67583
0.00
−0.25
−0.50
−0.75
−1.00
−1.25
−1.50
−1.75
Y [meter]
16.50
16.75
17.00
17.25
17.50
17.75
18.00
Z [meter]

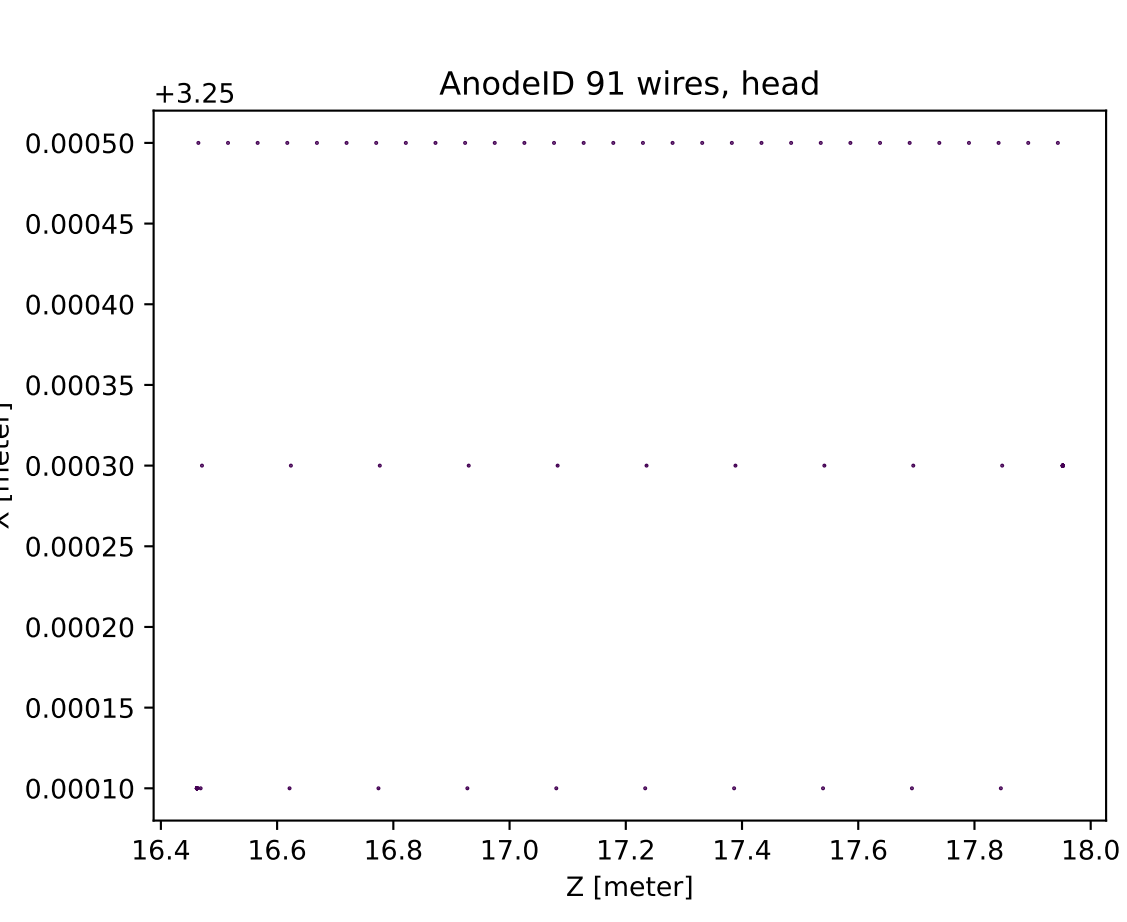

Z vs Y anode: 91, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

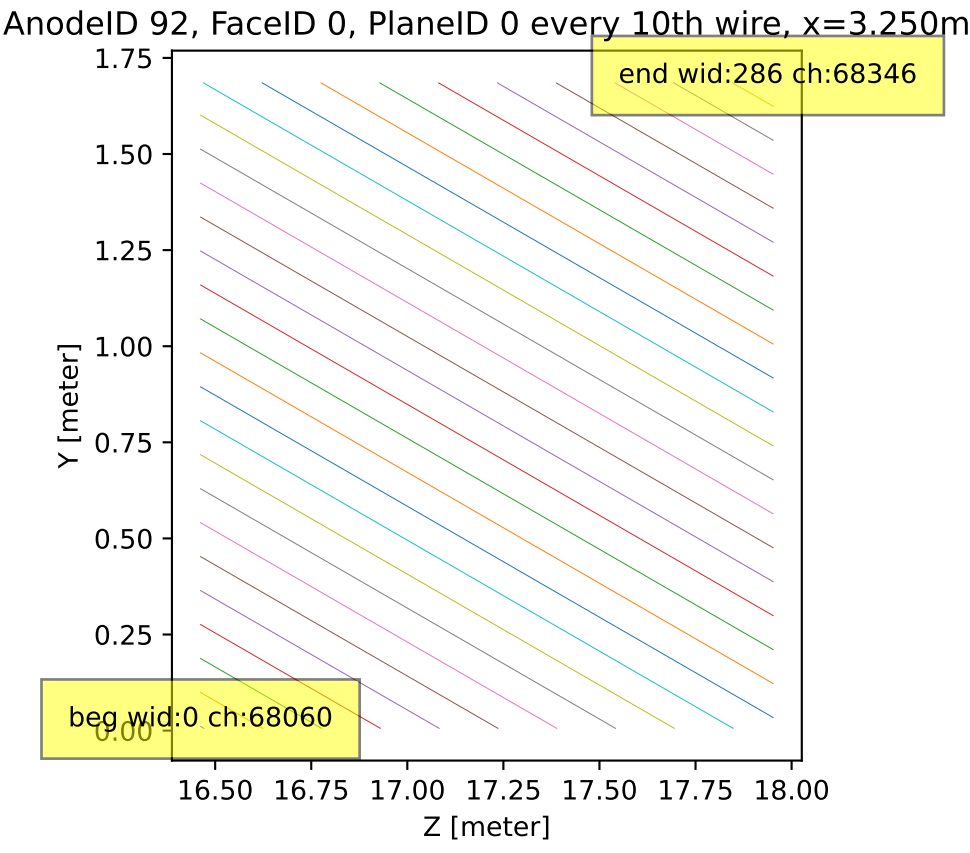

X vs Y anode: 91, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

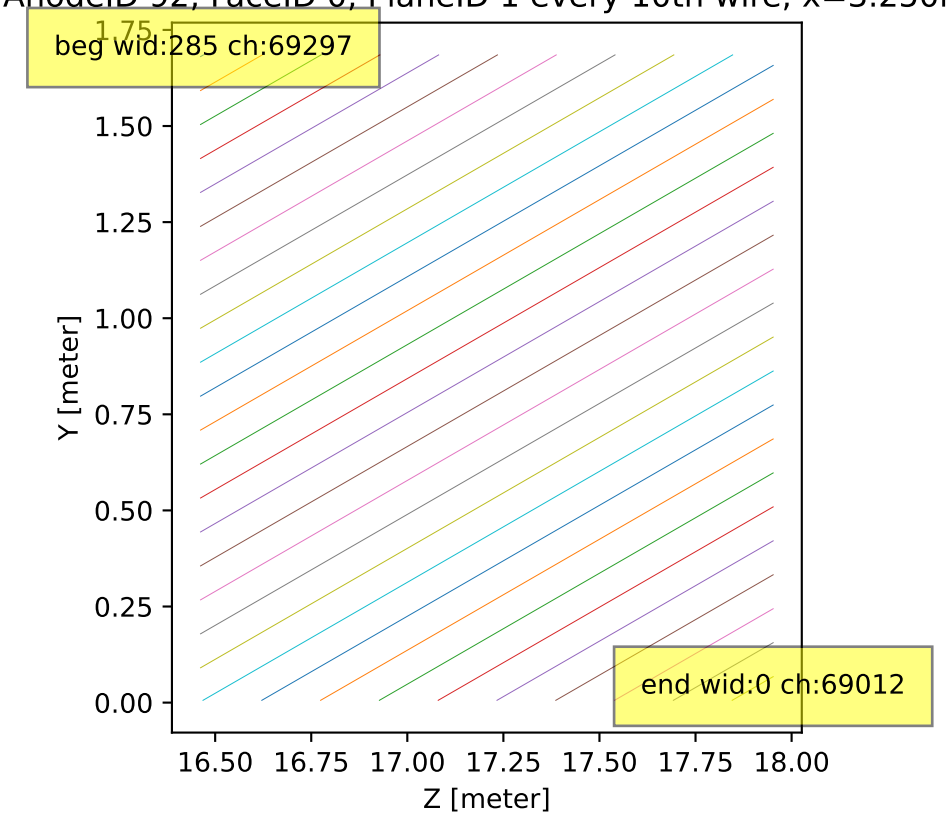

Z vs X anode: 91, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

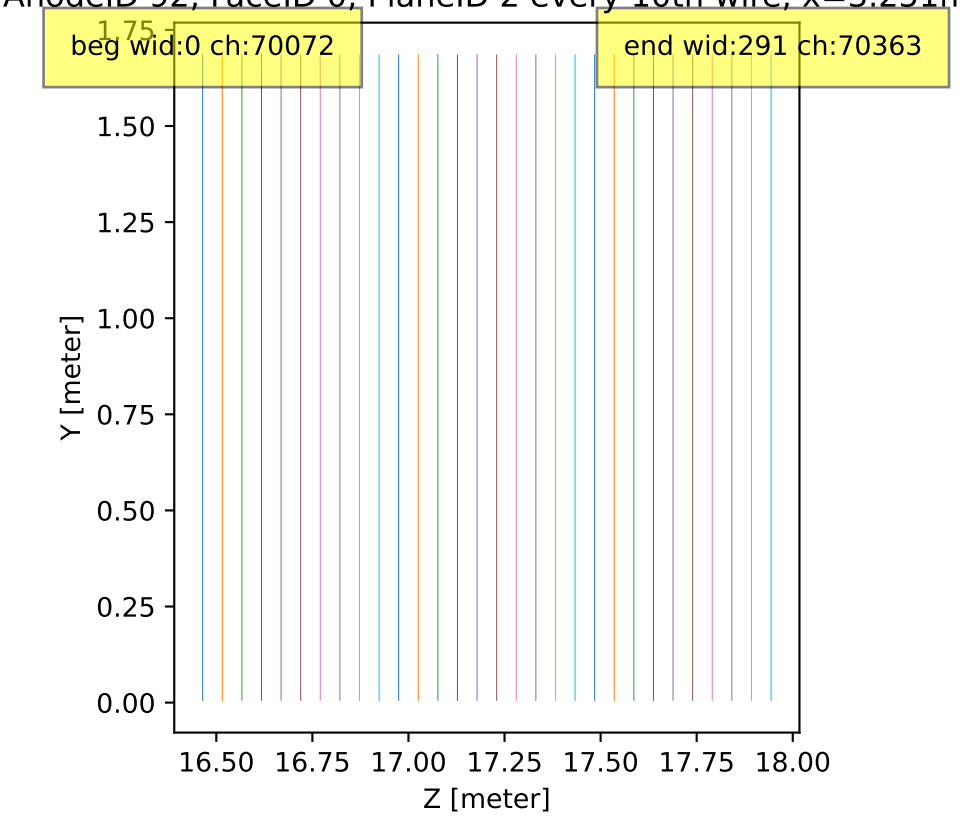

none anode: 91, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

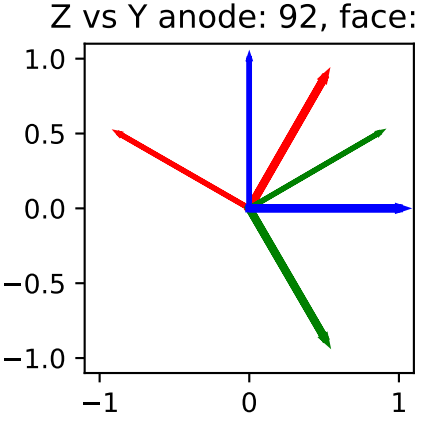

AnodeID 91 wires, tail
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
16.4
16.6
16.8
17.0
17.2
17.4
17.6
17.8
18.0
Z [meter]

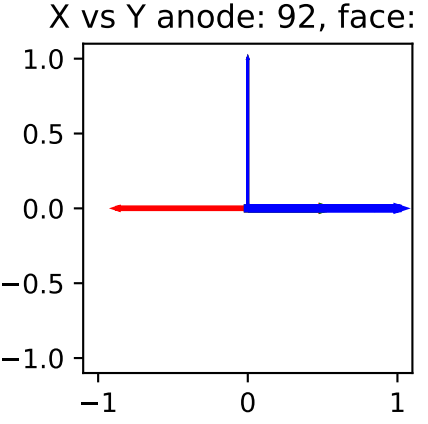

AnodeID 91 wires, head
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
16.4
16.6
16.8
17.0
17.2
17.4
17.6
17.8
18.0
Z [meter]

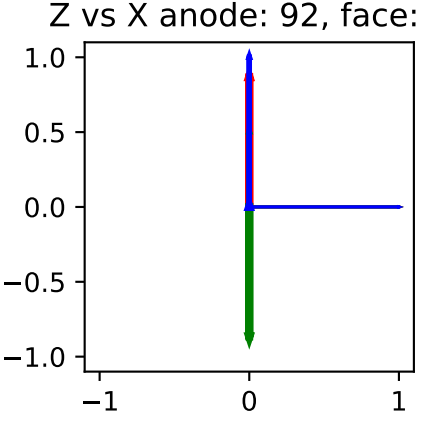

AnodeID 92, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:286 ch:68346
beg wid:0 ch:68060
Y [meter]
Z [meter]
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
16.50
16.75
17.00
17.25
17.50
17.75
18.00

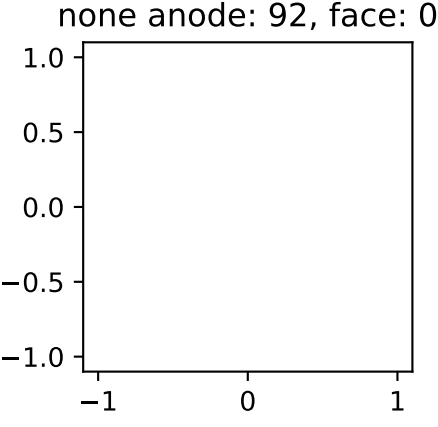

AnodeID 92, FaceID 0, PlaneID 1 every 10th wire, x=3.250m
beg wid:285 ch:69297
end wid:0 ch:69012
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
Y [meter]
16.50
16.75
17.00
17.25
17.50
17.75
18.00
Z [meter]

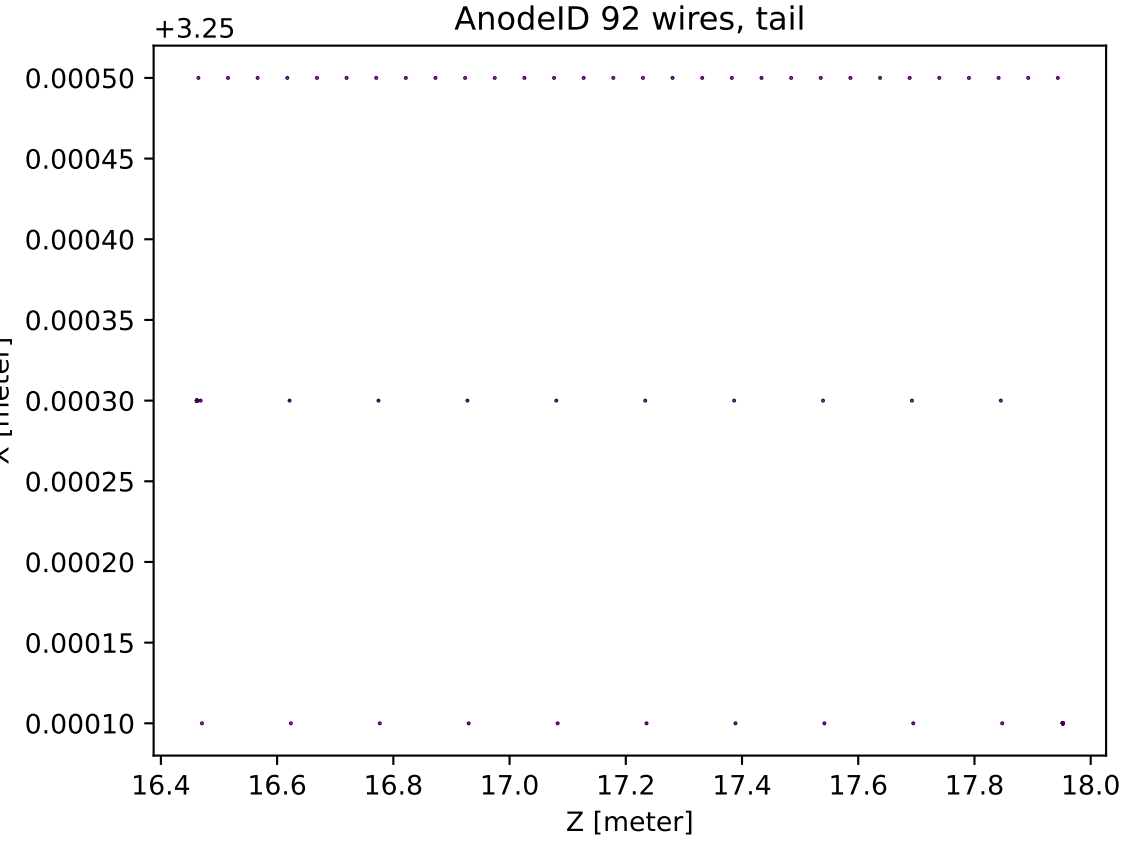

AnodeID 92, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:70072
end wid:291 ch:70363
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
Y [meter]
16.50
16.75
17.00
17.25
17.50
17.75
18.00
Z [meter]

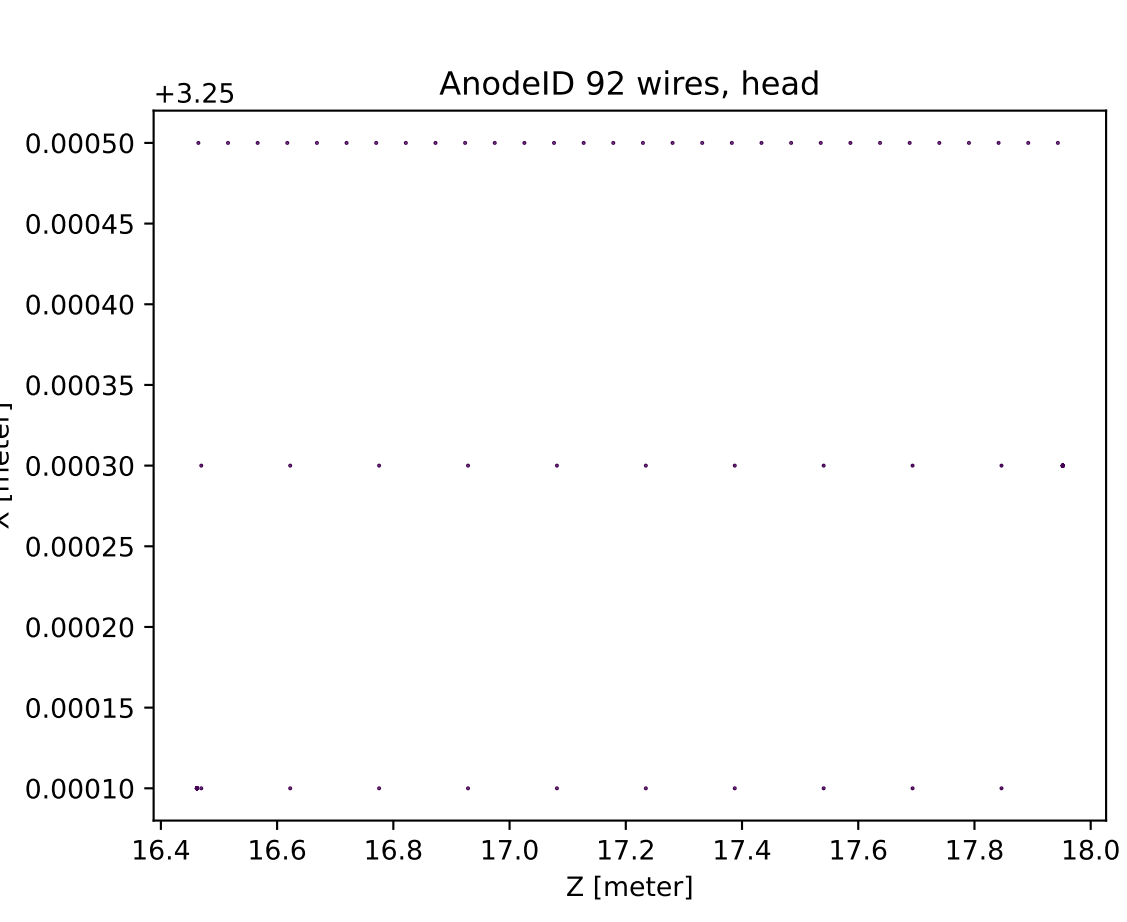

Z vs Y anode: 92, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

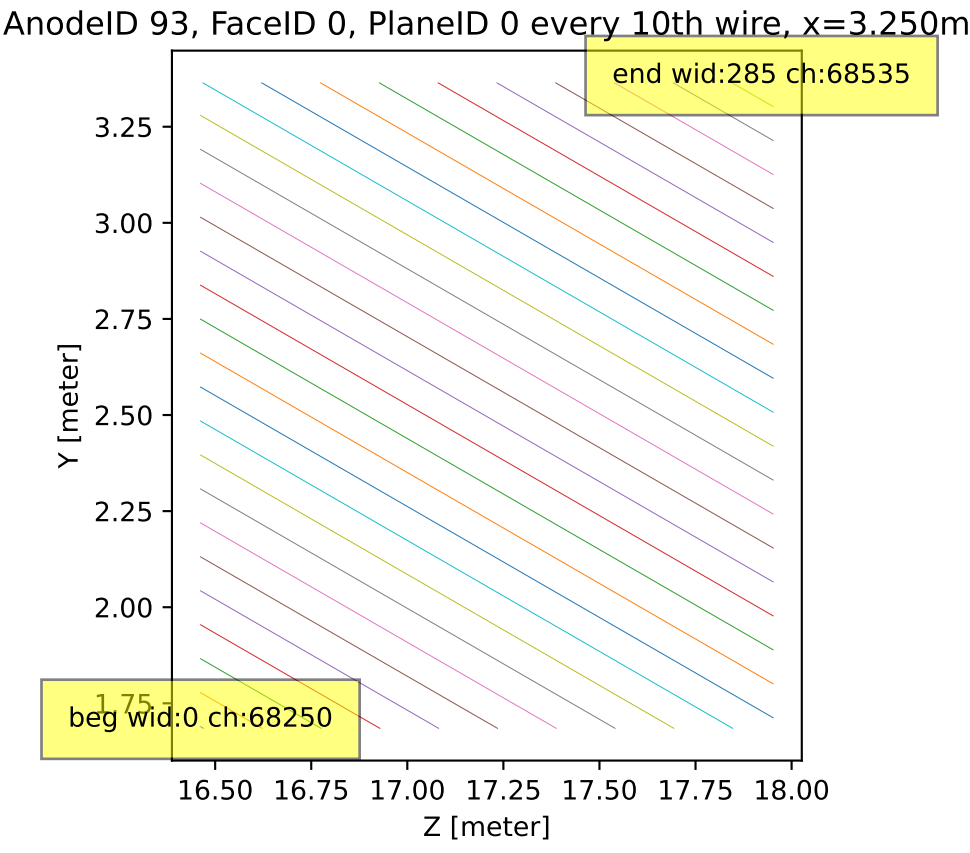

X vs Y anode: 92, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

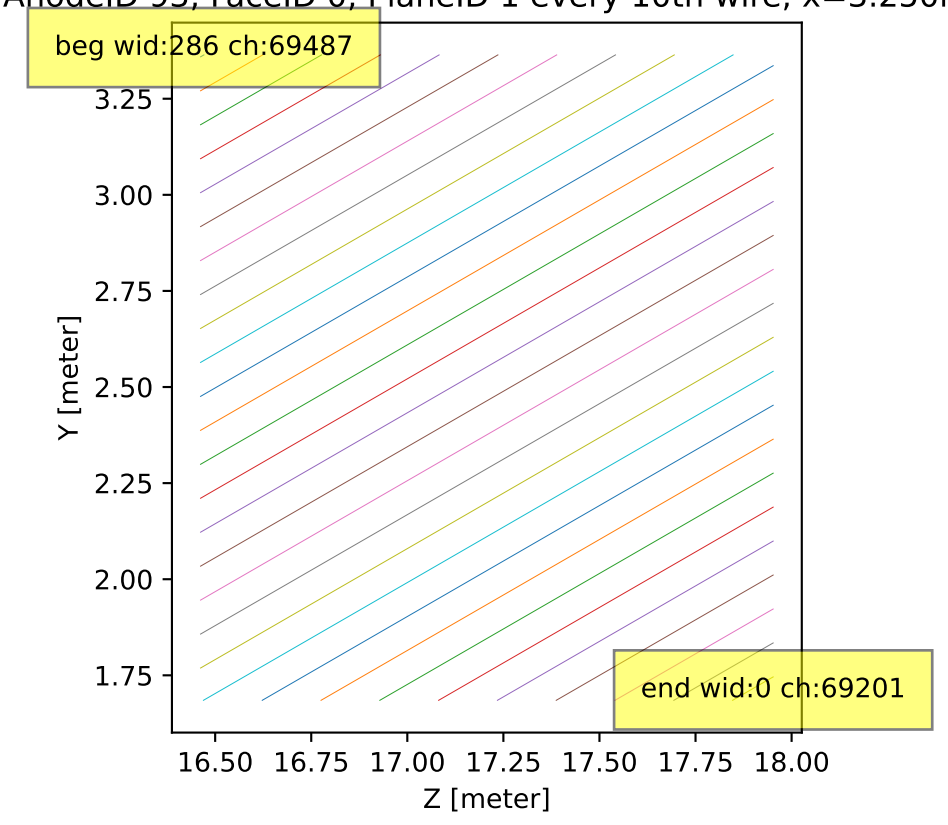

Z vs X anode: 92, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

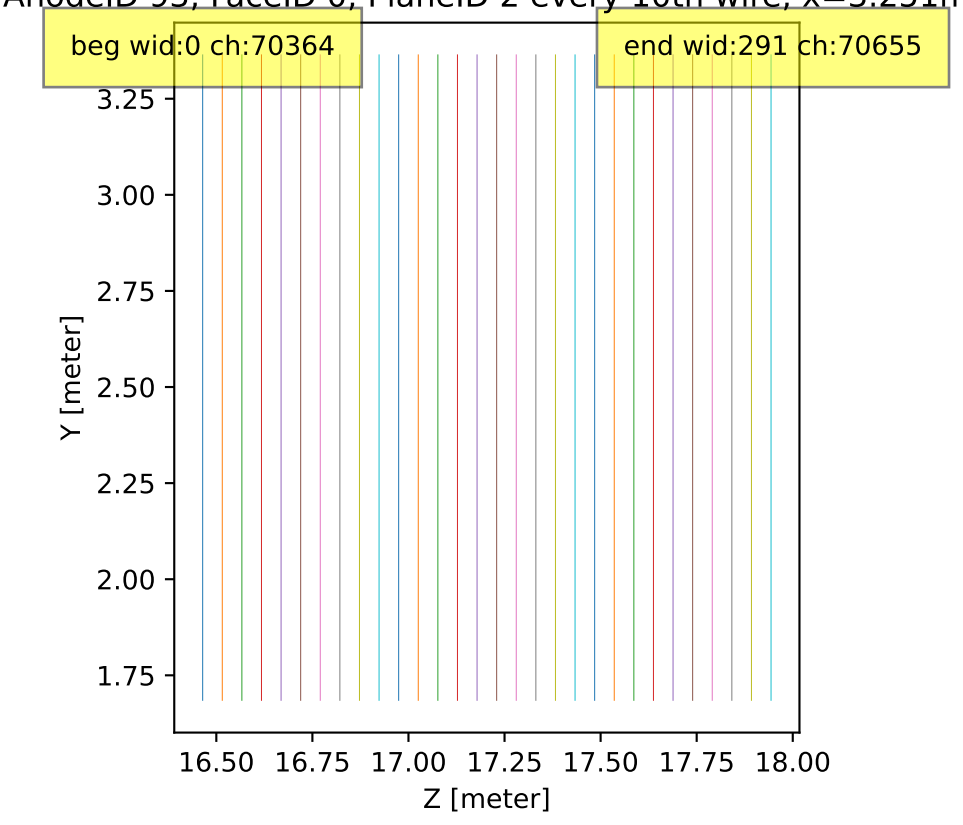

none anode: 92, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

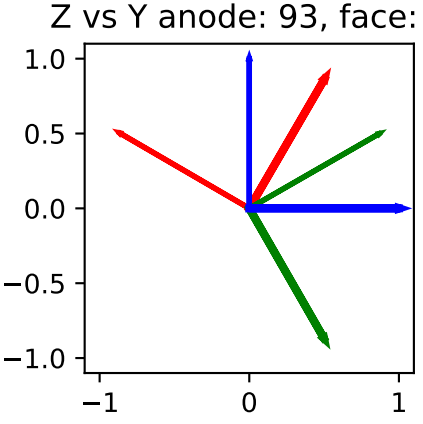

AnodeID 92 wires, tail
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
16.4
16.6
16.8
17.0
17.2
17.4
17.6
17.8
18.0
Z [meter]

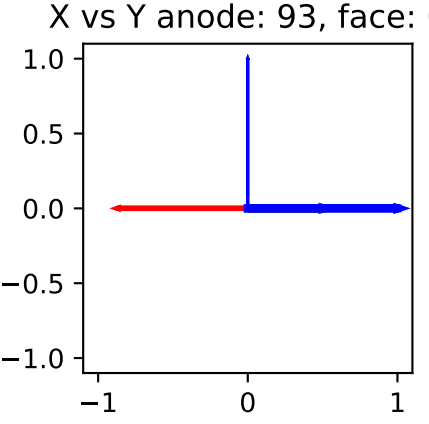

AnodeID 92 wires, head
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
16.4
16.6
16.8
17.0
17.2
17.4
17.6
17.8
18.0
Z [meter]

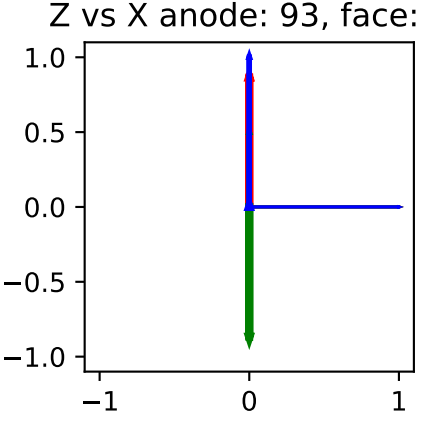

AnodeID 93, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:68535
beg wid:0 ch:68250
Y [meter]
3.25
3.00
2.75
2.50
2.25
2.00
1.75
16.50
16.75
17.00
17.25
17.50
17.75
18.00
Z [meter]

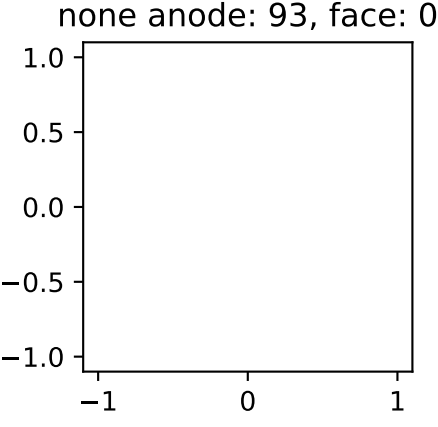

AnodeID 93, FaceID 0, PlaneID 1 every 10th wire, x=3.250m
beg wid:286 ch:69487
end wid:0 ch:69201
Y [meter]
3.25
3.00
2.75
2.50
2.25
2.00
1.75
16.50
16.75
17.00
17.25
17.50
17.75
18.00
Z [meter]

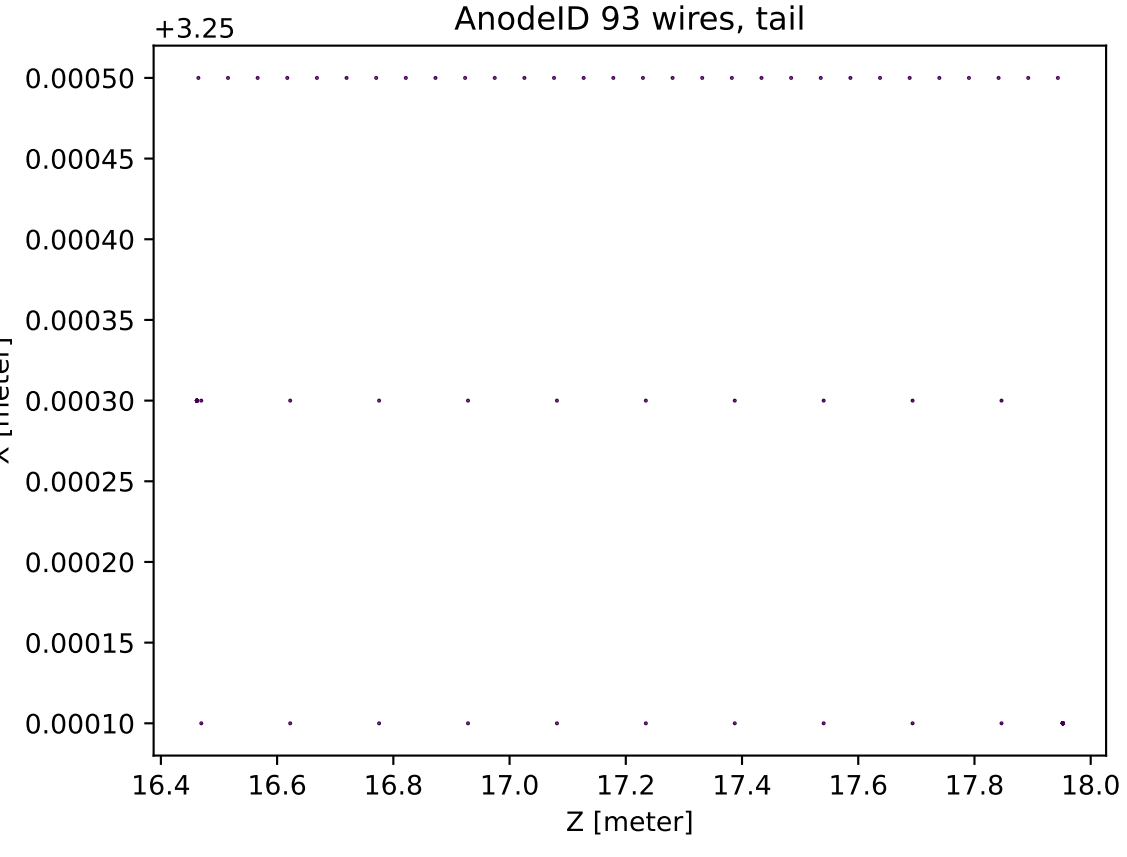

AnodeID 93, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:70364
end wid:291 ch:70655
3.25
3.00
2.75
2.50
2.25
2.00
1.75
Y [meter]
16.50
16.75
17.00
17.25
17.50
17.75
18.00
Z [meter]

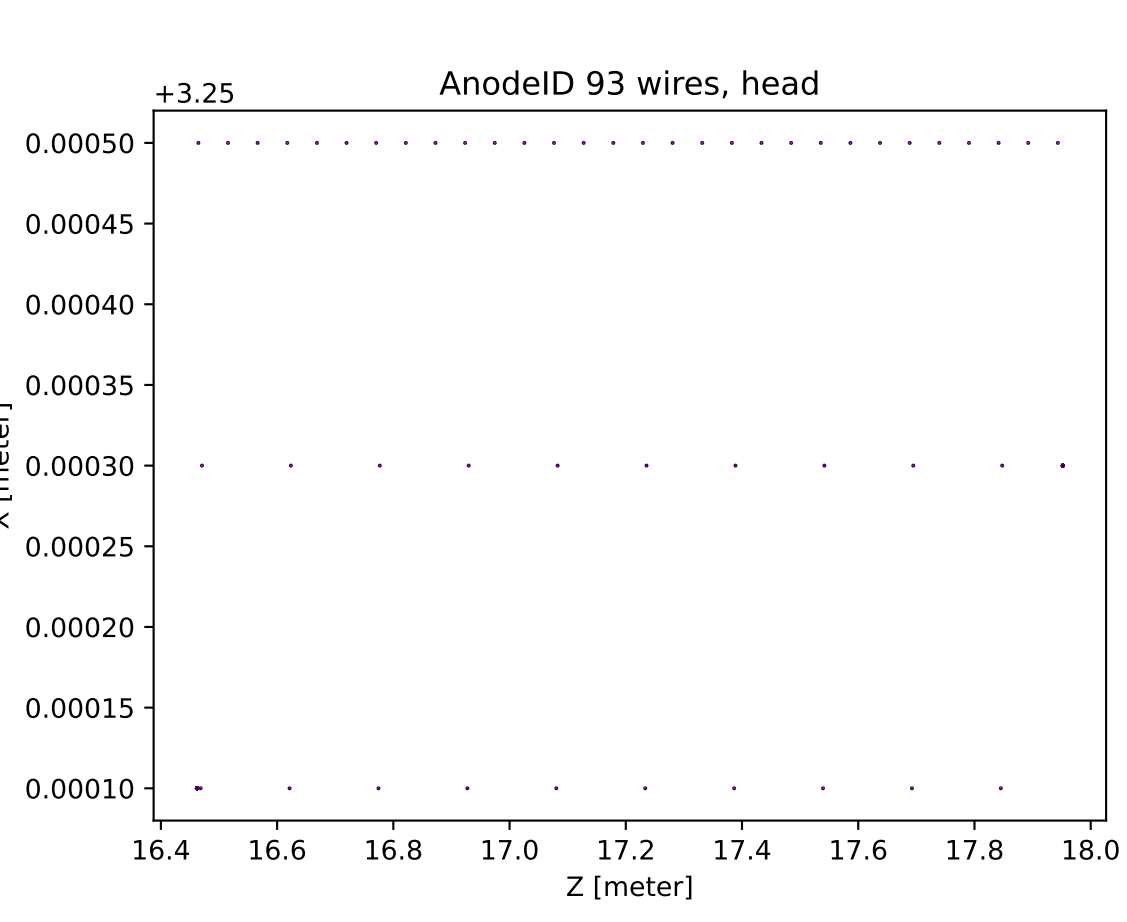

Z vs Y anode: 93, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

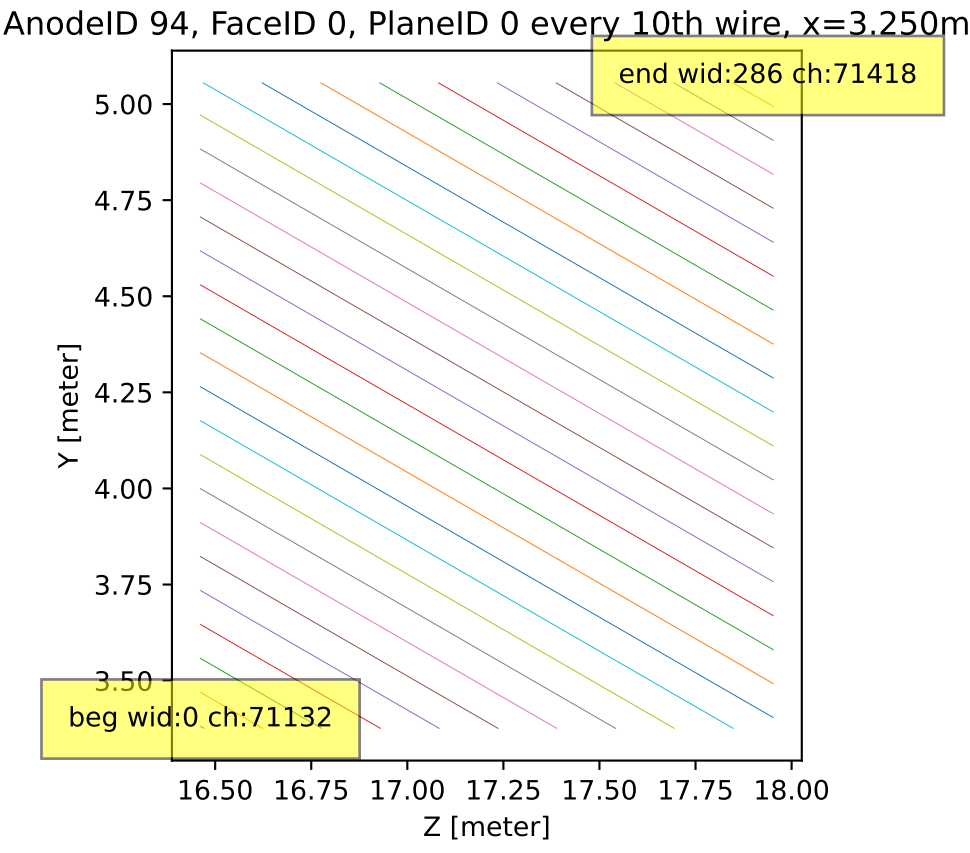

X vs Y anode: 93, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

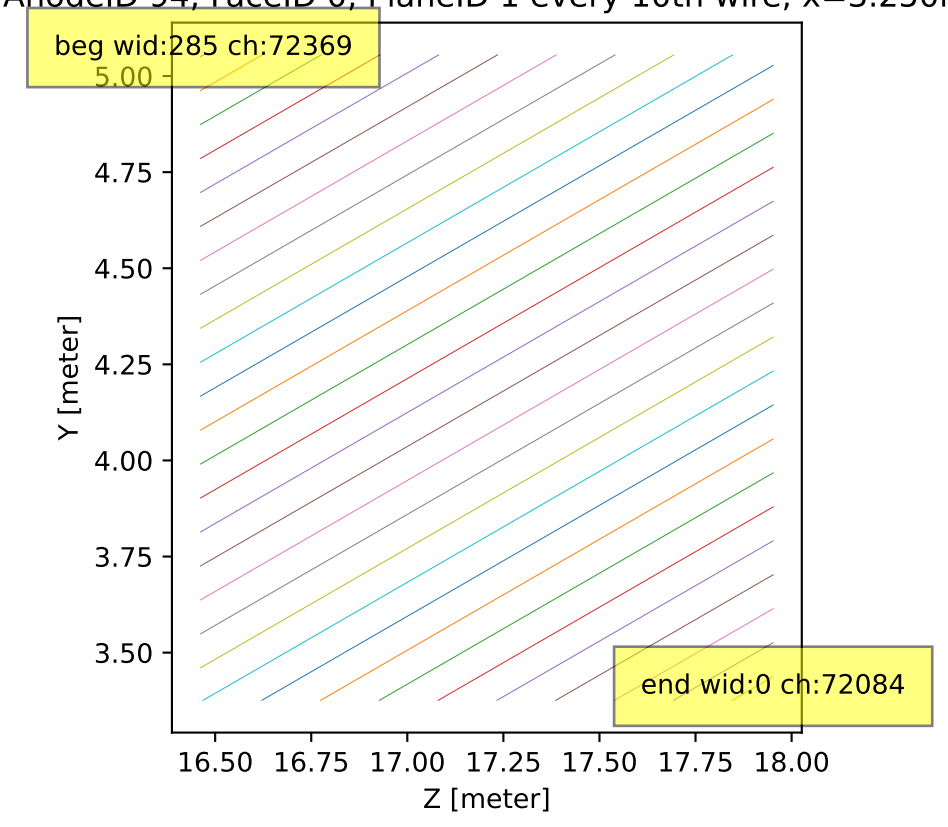

Z vs X anode: 93, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

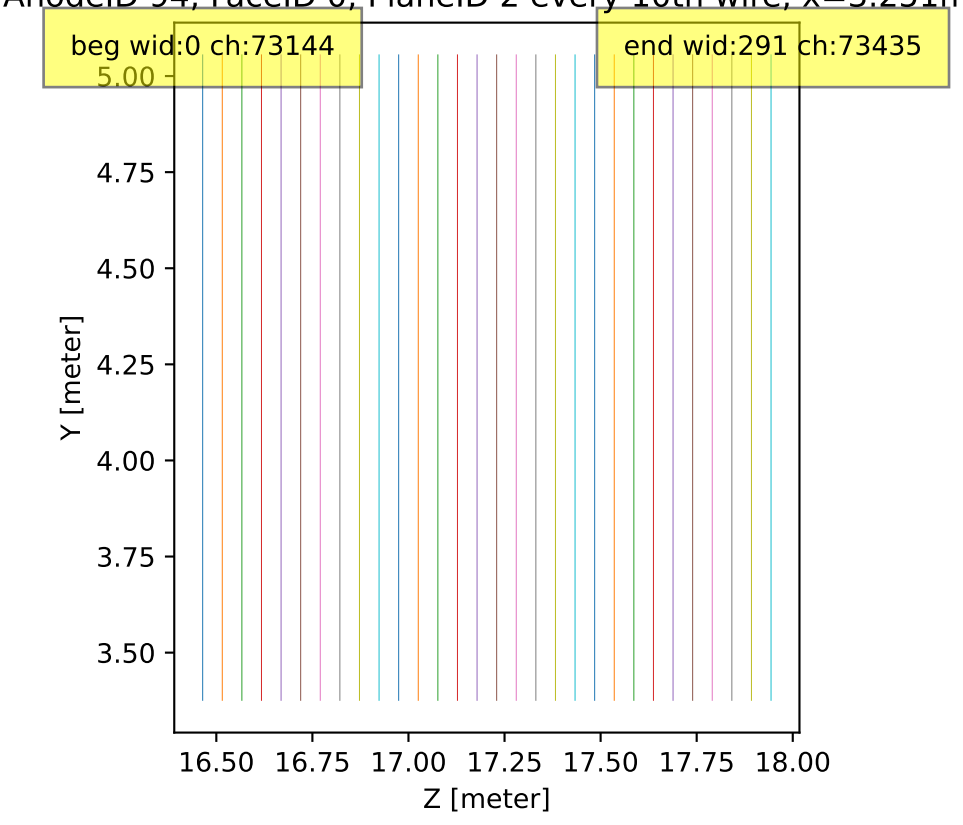

none anode: 93, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

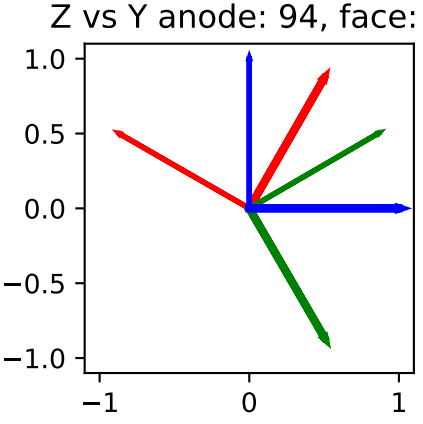

AnodeID 93 wires, tail
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
16.4
16.6
16.8
17.0
17.2
17.4
17.6
17.8
18.0
Z [meter]

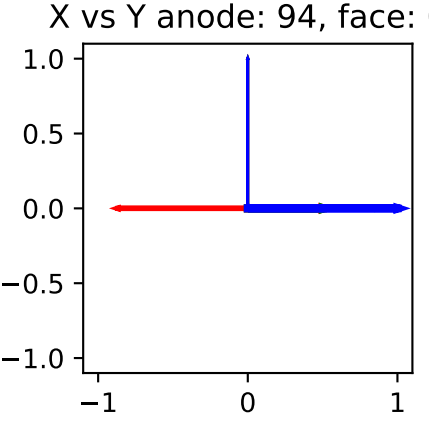

AnodeID 93 wires, head
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
16.4
16.6
16.8
17.0
17.2
17.4
17.6
17.8
18.0
Z [meter]

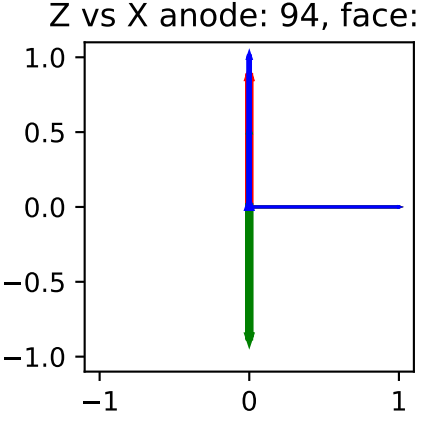

AnodeID 94, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:286 ch:71418
beg wid:0 ch:71132
Y [meter]
5.00
4.75
4.50
4.25
4.00
3.75
3.50
16.50
16.75
17.00
17.25
17.50
17.75
18.00
Z [meter]

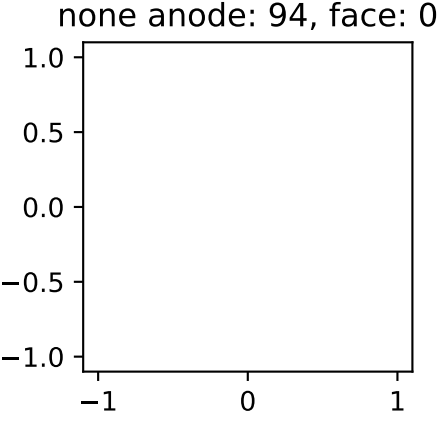

AnodeID 94, FaceID 0, PlaneID 1 every 10th wire, x=3.250m
beg wid:285 ch:72369
end wid:0 ch:72084
5.00
4.75
4.50
4.25
4.00
3.75
3.50
Y [meter]
16.50
16.75
17.00
17.25
17.50
17.75
18.00
Z [meter]

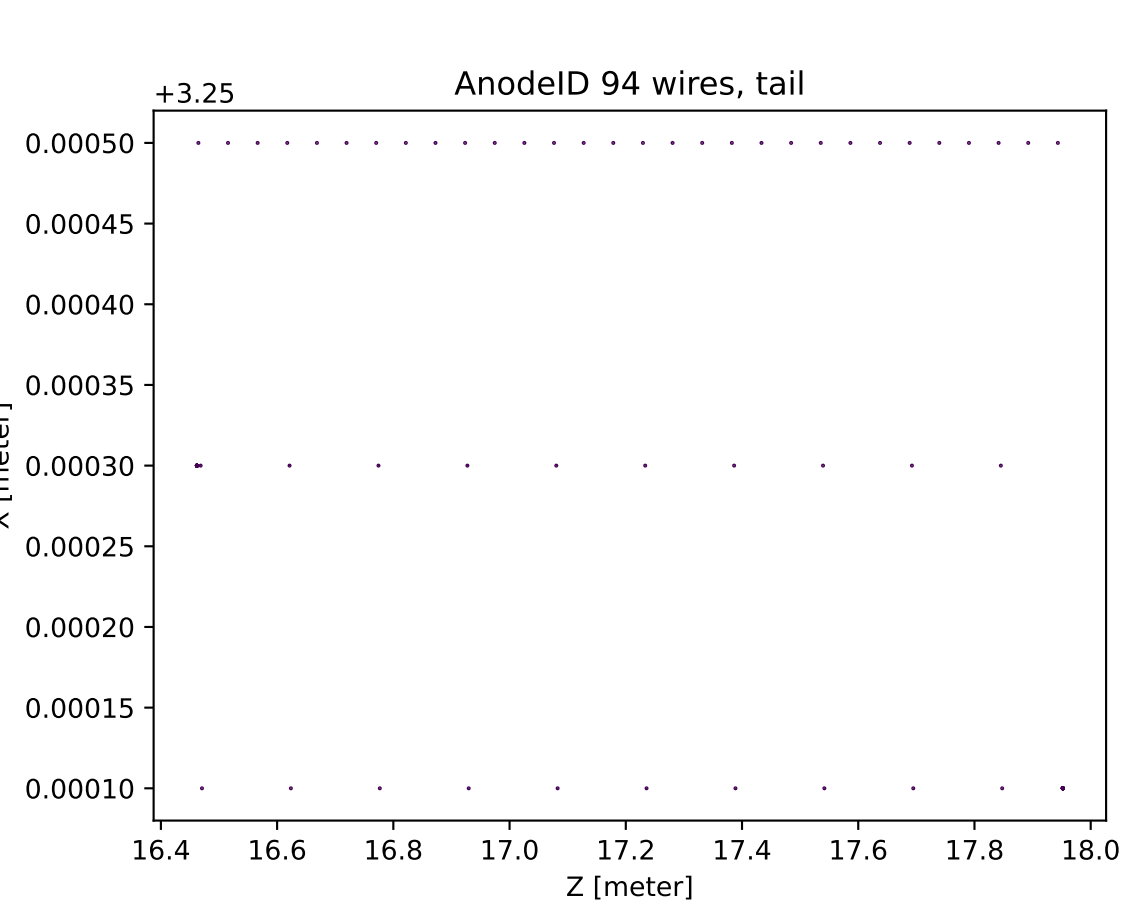

AnodeID 94, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:73144
end wid:291 ch:73435
5.00
4.75
4.50
4.25
4.00
3.75
3.50
Y [meter]
16.50
16.75
17.00
17.25
17.50
17.75
18.00
Z [meter]

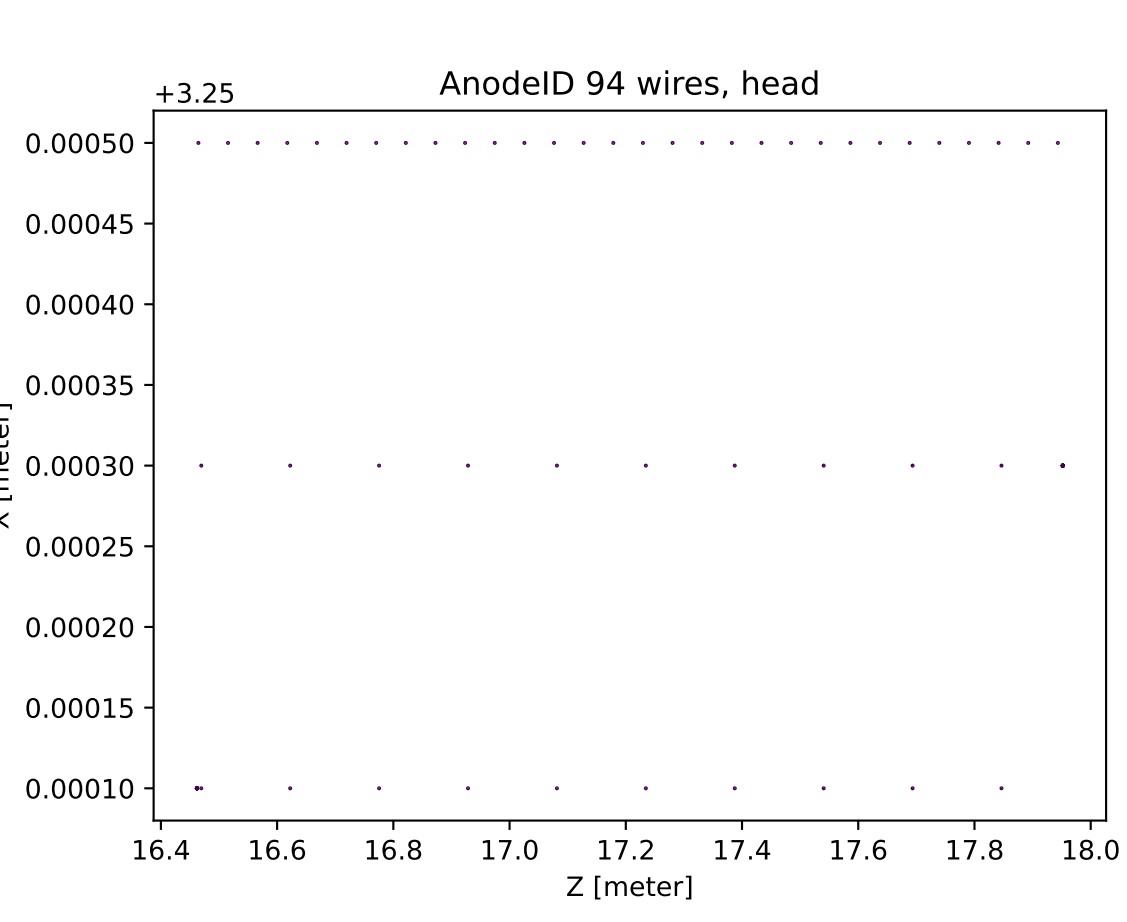

Z vs Y anode: 94, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

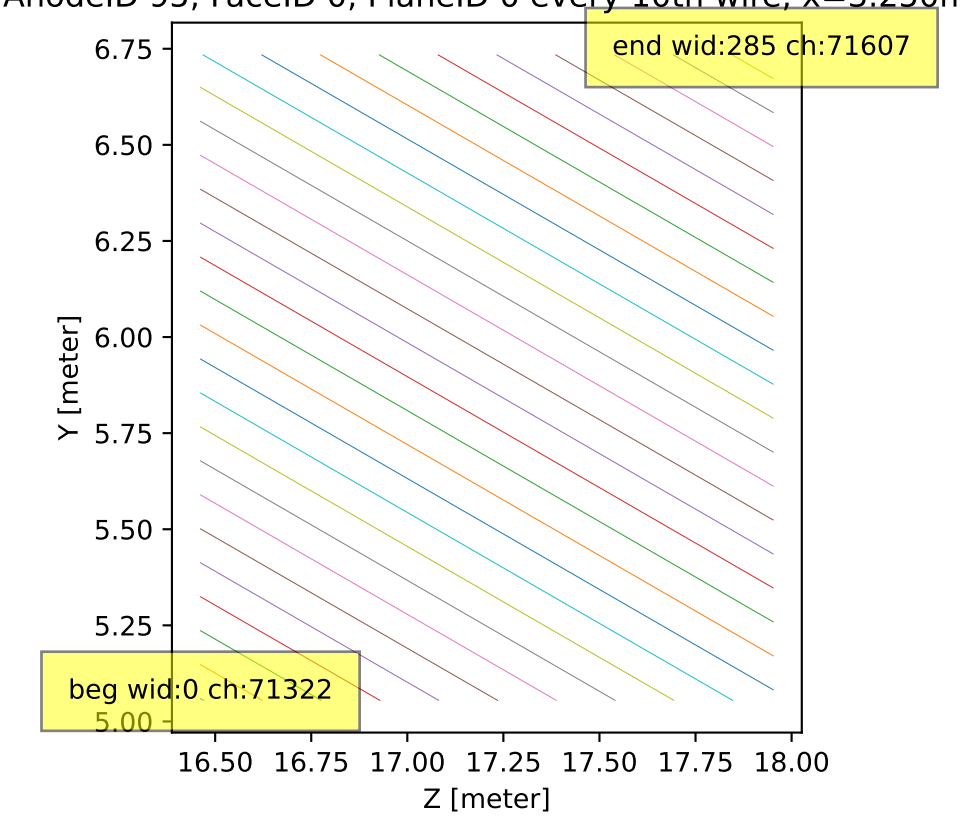

X vs Y anode: 94, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

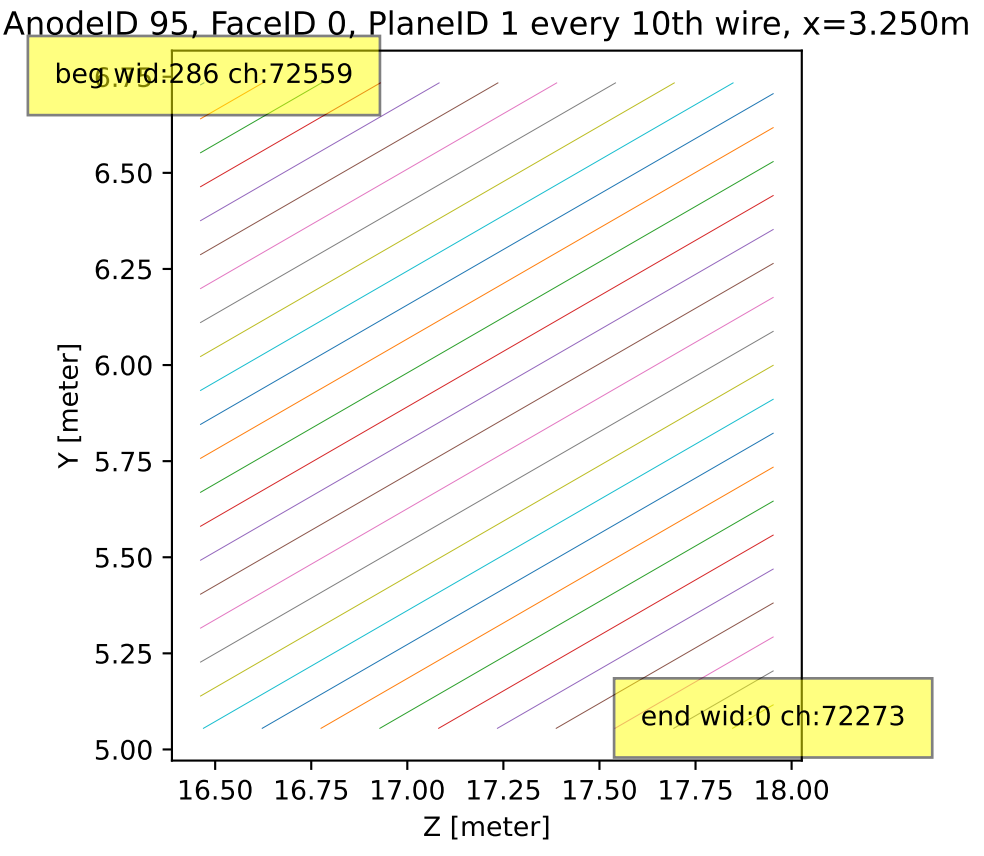

Z vs X anode: 94, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

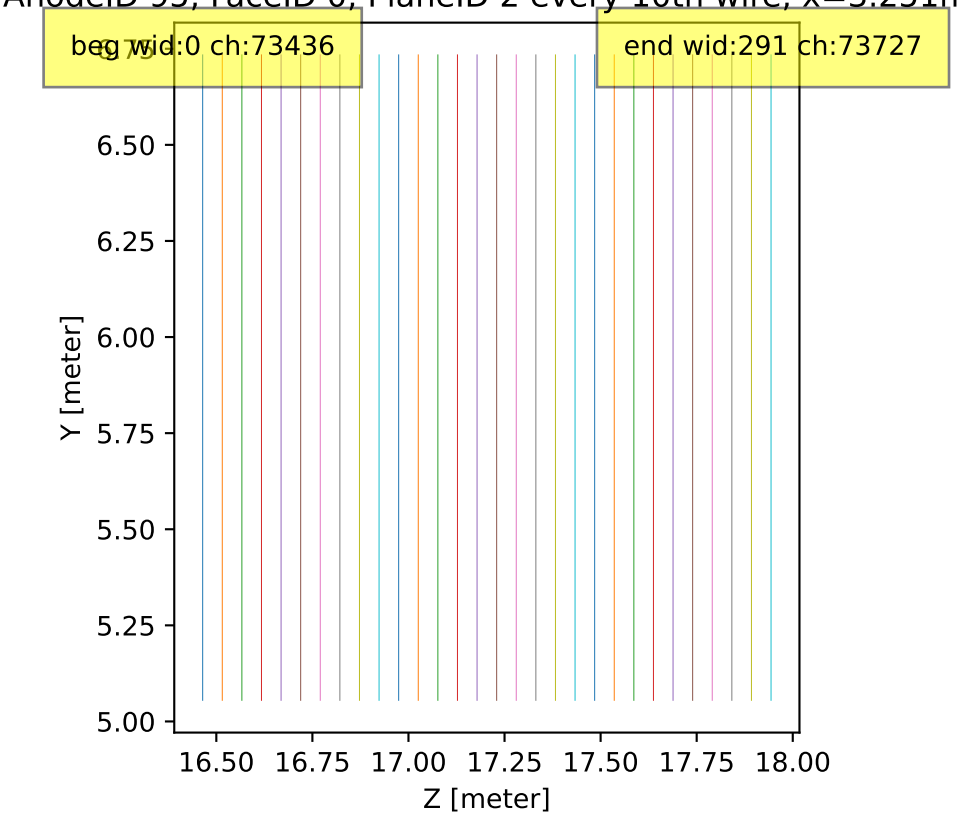

none anode: 94, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

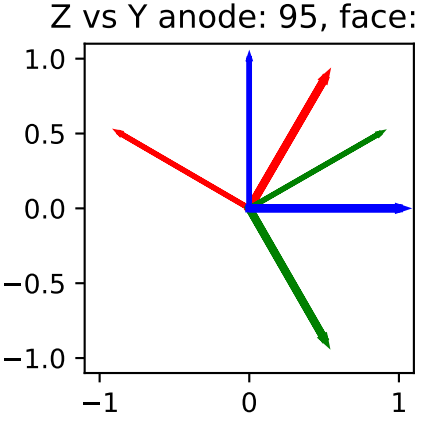

AnodeID 94 wires, tail
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
16.4
16.6
16.8
17.0
17.2
17.4
17.6
17.8
18.0
Z [meter]

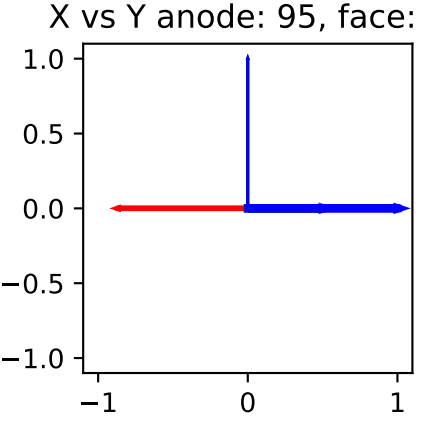

AnodeID 94 wires, head
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
16.4
16.6
16.8
17.0
17.2
17.4
17.6
17.8
18.0
Z [meter]

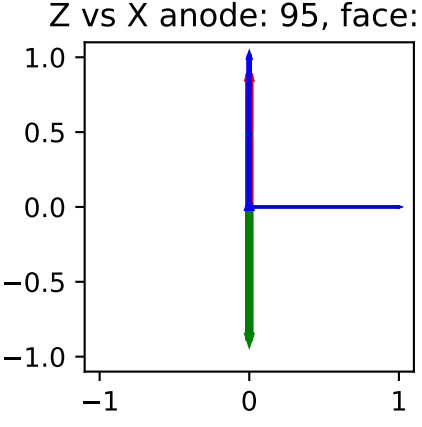

AnodeID 95, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:71607
beg wid:0 ch:71322
Y [meter]
6.75
6.50
6.25
6.00
5.75
5.50
5.25
5.00
16.50
16.75
17.00
17.25
17.50
17.75
18.00
Z [meter]

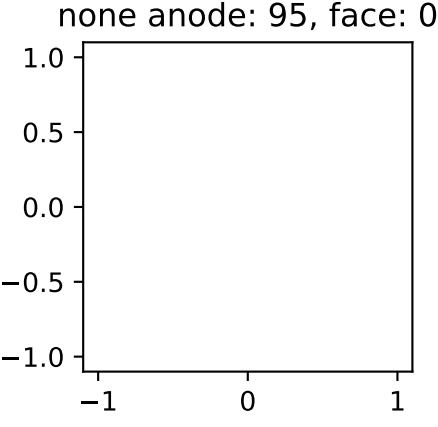

AnodeID 95, FaceID 0, PlaneID 1 every 10th wire, x=3.250m
beg wid:286 ch:72559
end wid:0 ch:72273
6.75
6.50
6.25
6.00
5.75
5.50
5.25
5.00
Y [meter]
16.50
16.75
17.00
17.25
17.50
17.75
18.00
Z [meter]

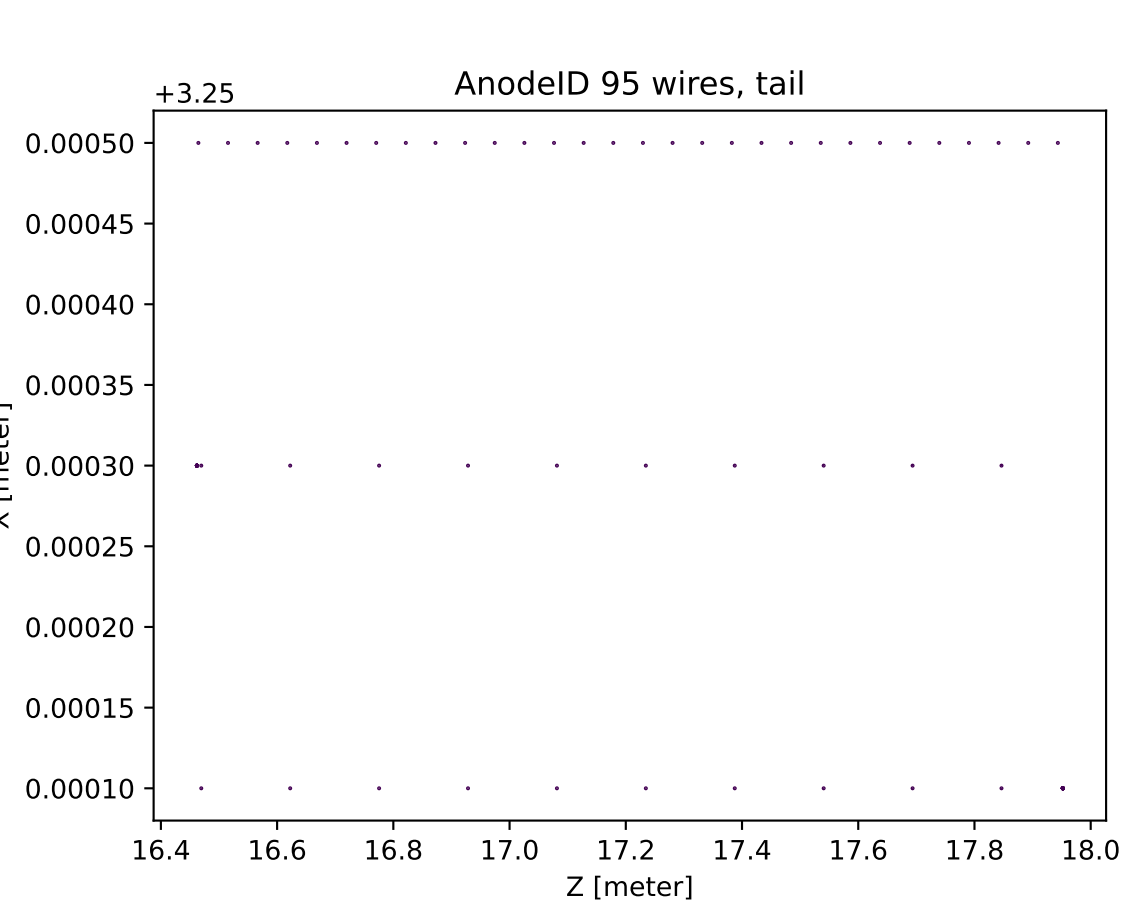

AnodeID 95, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:73436
end wid:291 ch:73727
6.50
6.25
6.00
5.75
5.50
5.25
5.00
Y [meter]
16.50
16.75
17.00
17.25
17.50
17.75
18.00
Z [meter]

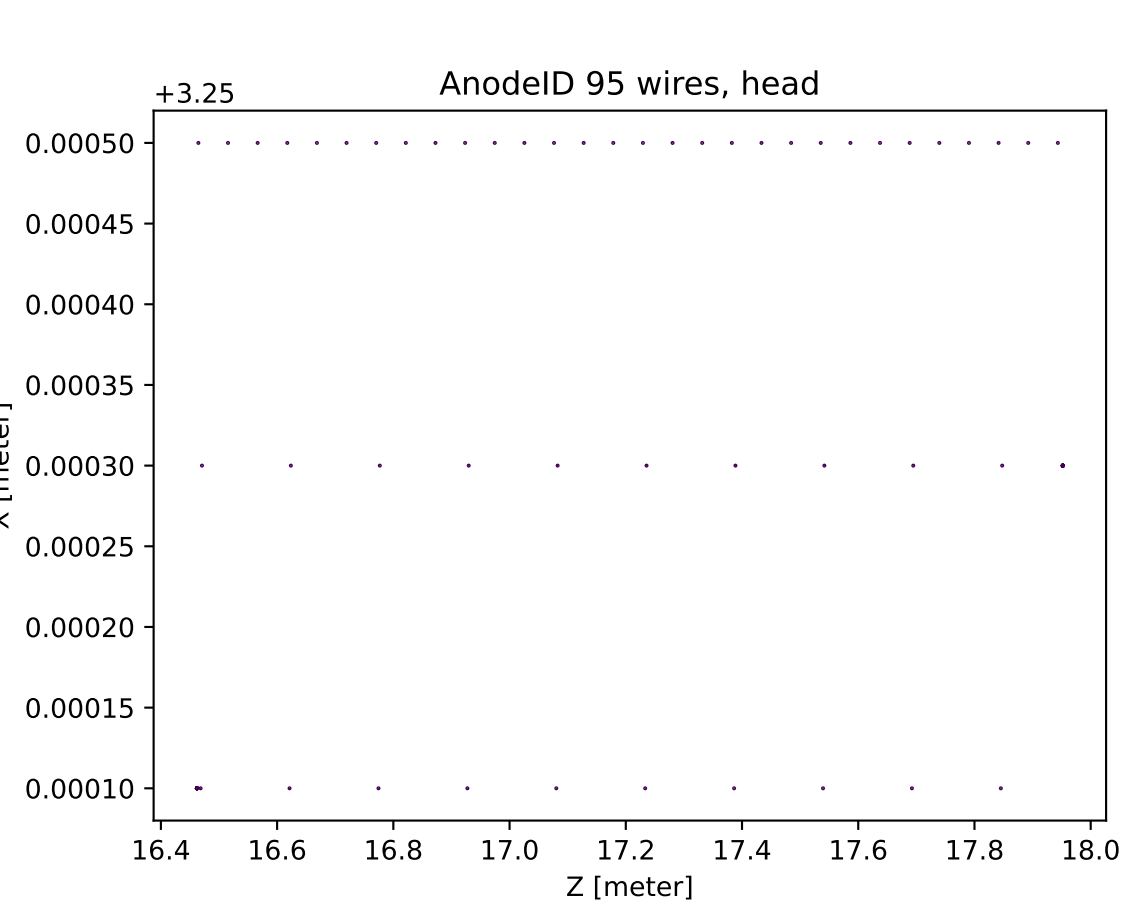

Z vs Y anode: 95, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

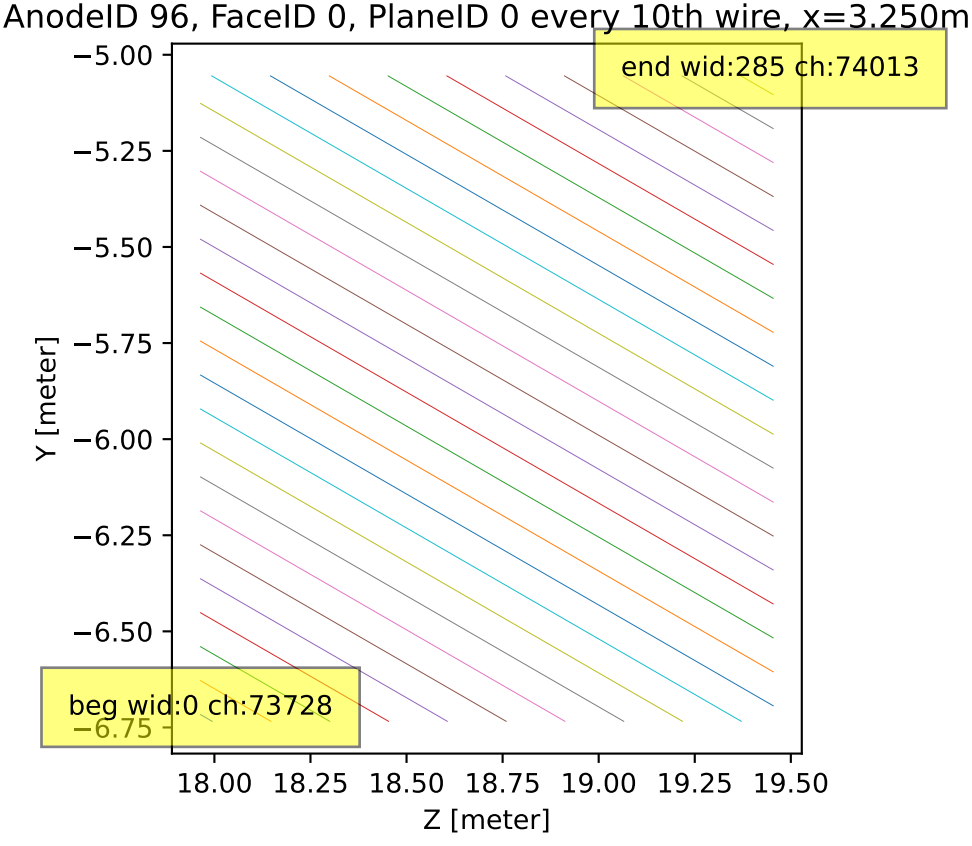

X vs Y anode: 95, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

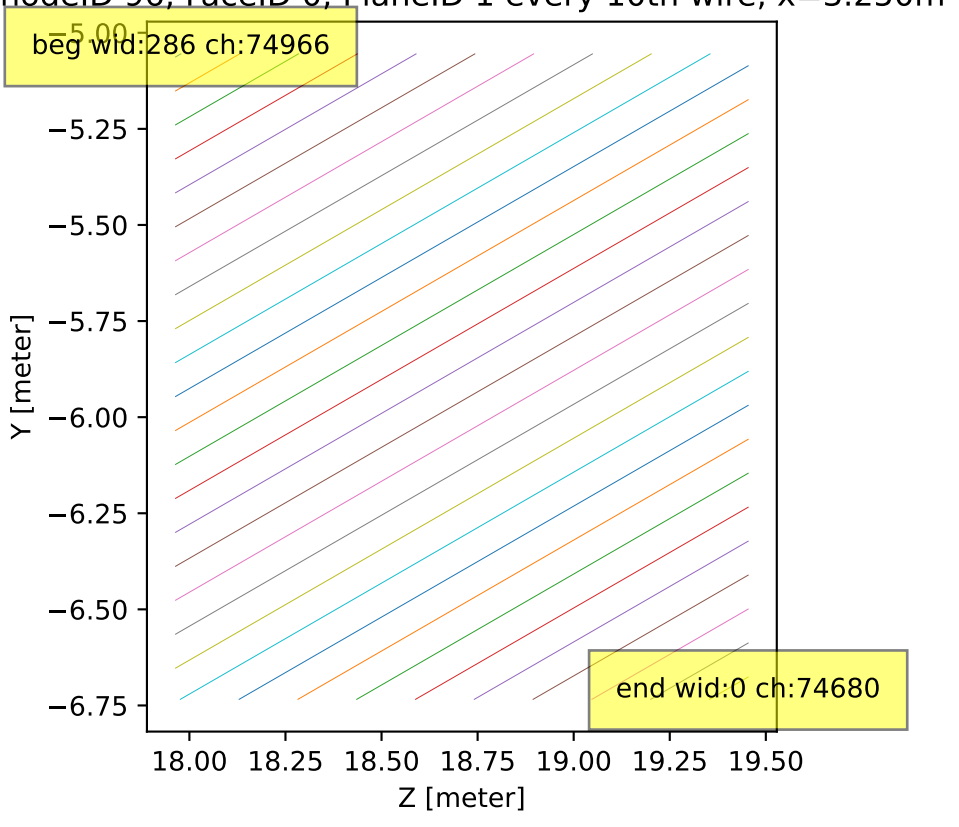

Z vs X anode: 95, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

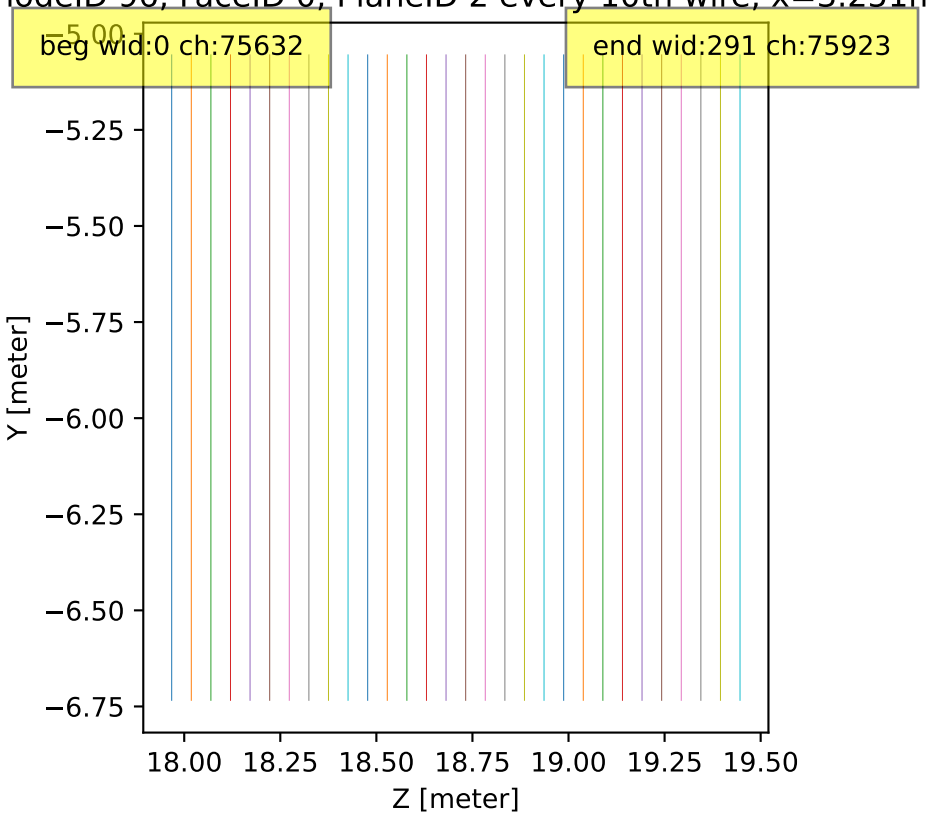

none anode: 95, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

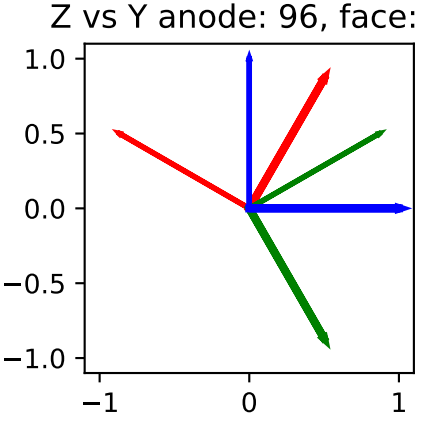

AnodeID 95 wires, tail
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
16.4
16.6
16.8
17.0
17.2
17.4
17.6
17.8
18.0
Z [meter]

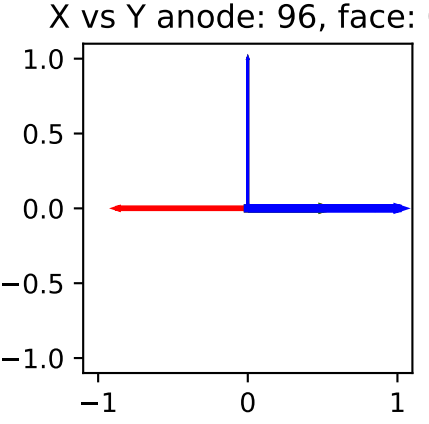

AnodeID 95 wires, head
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
16.4
16.6
16.8
17.0
17.2
17.4
17.6
17.8
18.0
Z [meter]

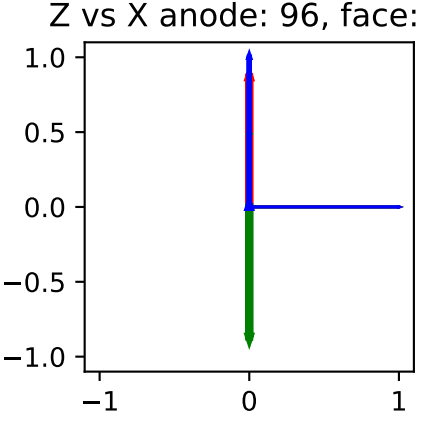

AnodeID 96, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:74013
beg wid:0 ch:73728
−5.00
−5.25
−5.50
−5.75
−6.00
−6.25
−6.50
−6.75
Y [meter]
18.00
18.25
18.50
18.75
19.00
19.25
19.50
Z [meter]

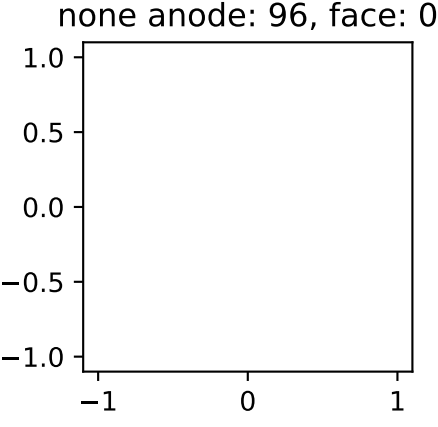

AnodeID 96, FaceID 0, PlaneID 1 every 10th wire, x=3.250m
beg wid:286 ch:74966
end wid:0 ch:74680
−5.00
−5.25
−5.50
−5.75
−6.00
−6.25
−6.50
−6.75
Y [meter]
18.00
18.25
18.50
18.75
19.00
19.25
19.50
Z [meter]

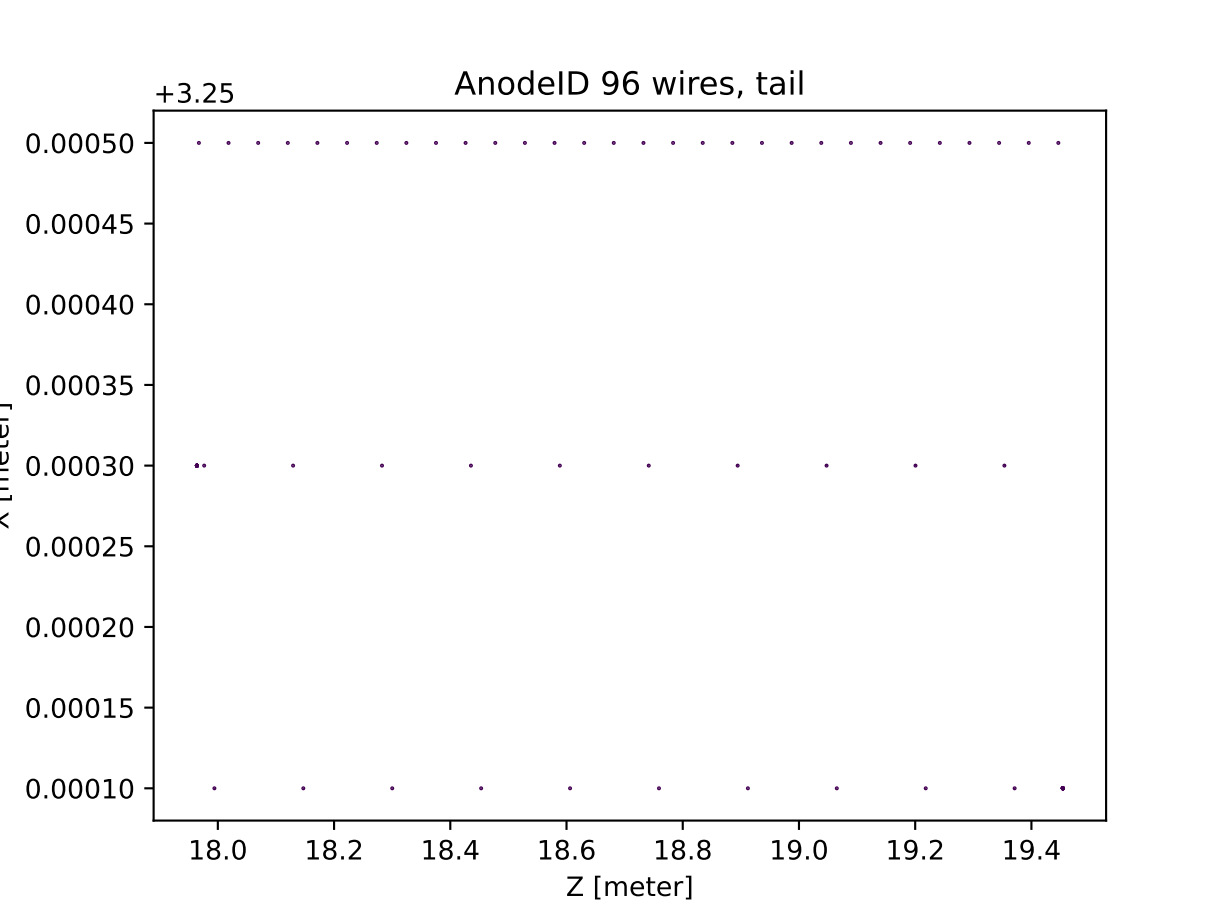

AnodeID 96, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:75632
end wid:291 ch:75923
−5.00
−5.25
−5.50
−5.75
−6.00
−6.25
−6.50
−6.75
Y [meter]
18.00
18.25
18.50
18.75
19.00
19.25
19.50
Z [meter]

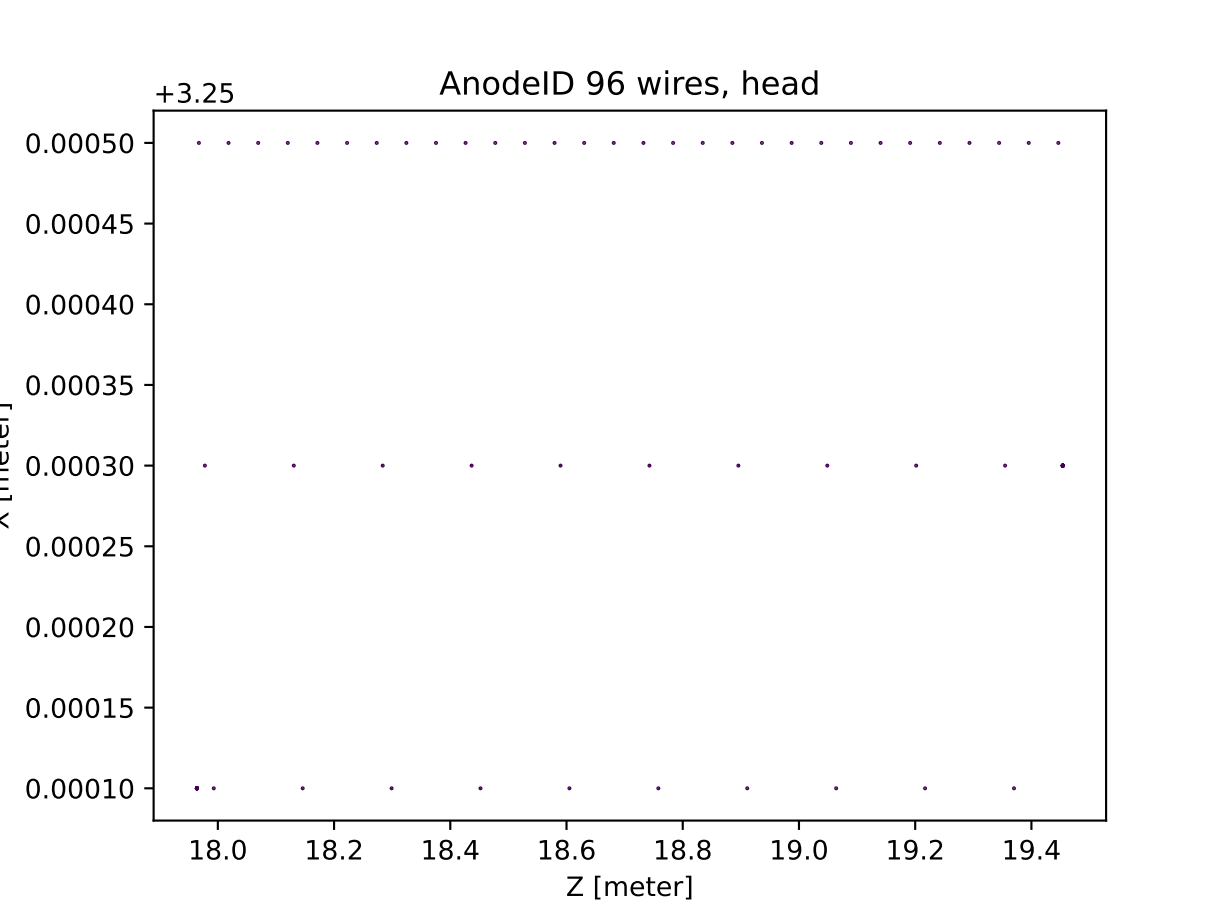

Z vs Y anode: 96, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

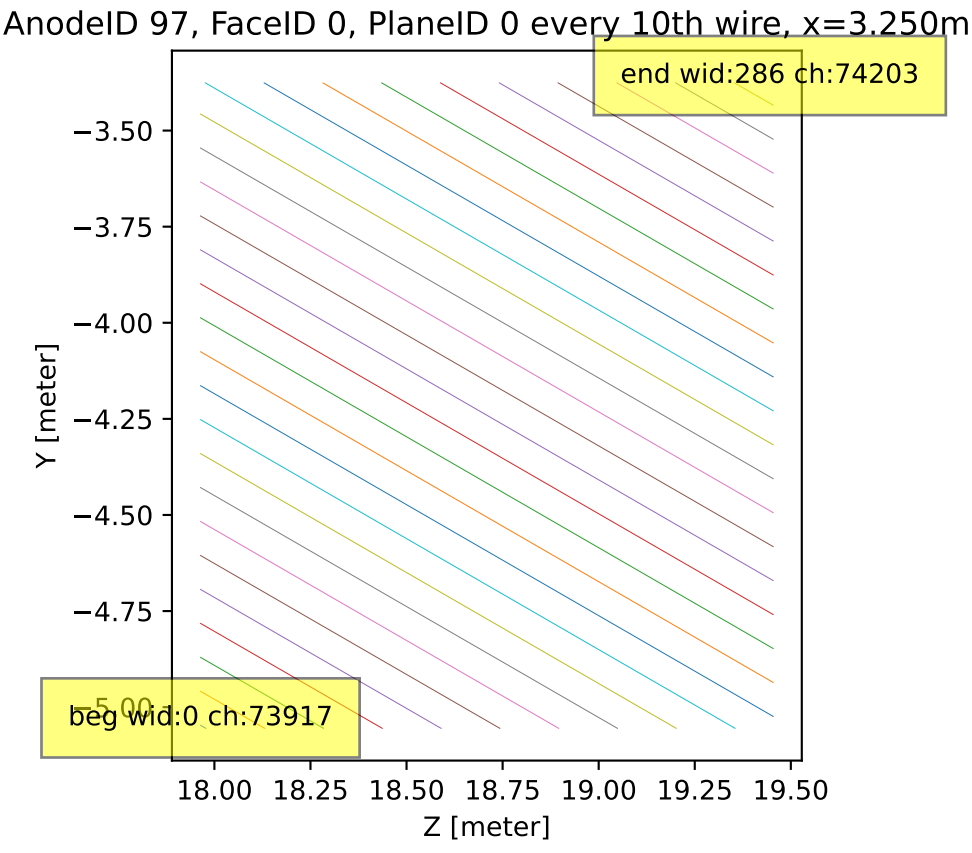

X vs Y anode: 96, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

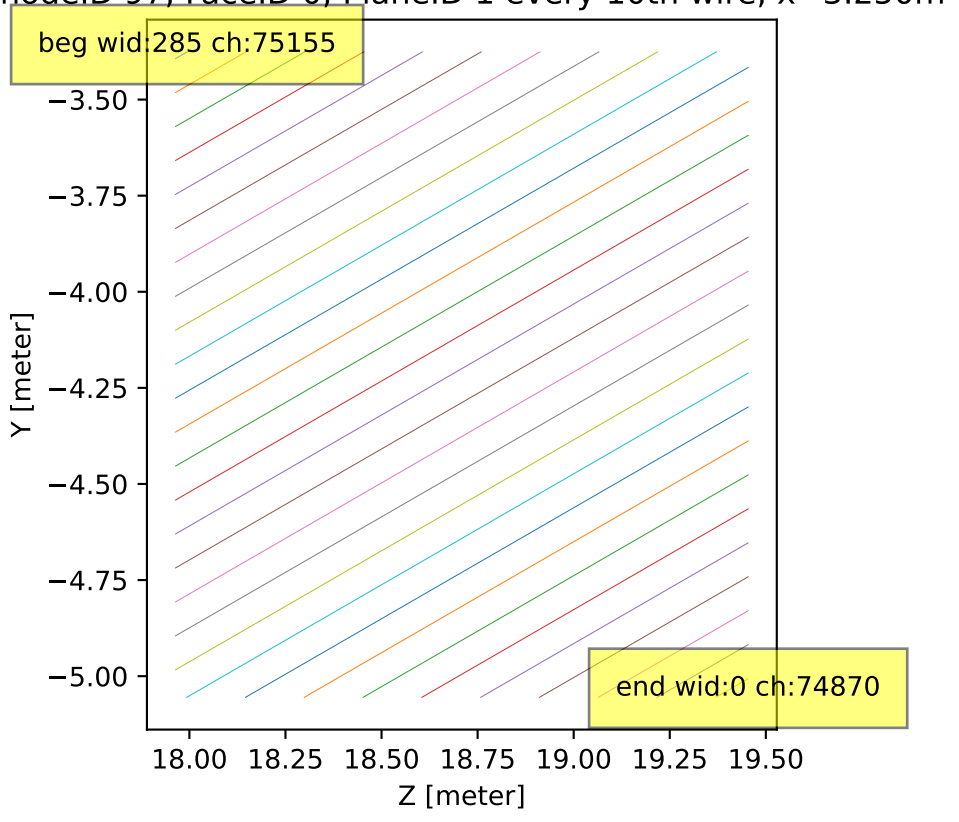

Z vs X anode: 96, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

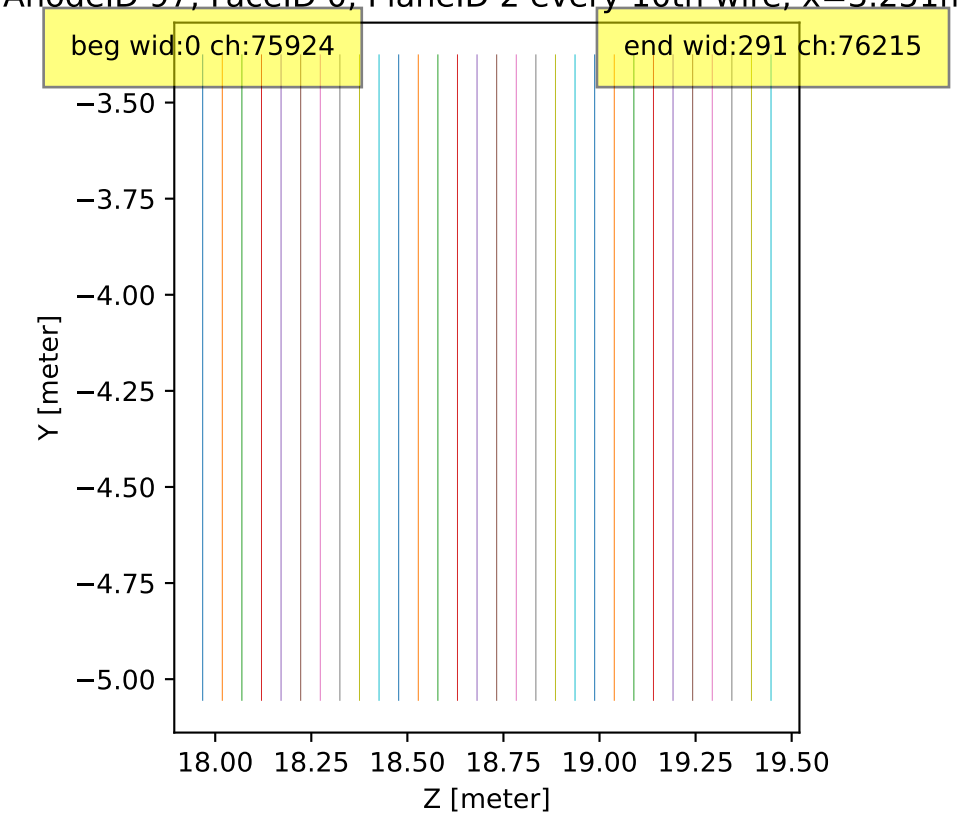

none anode: 96, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

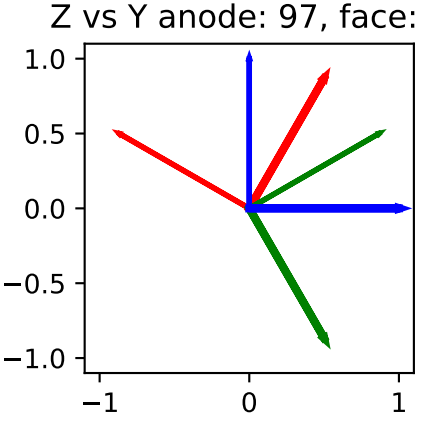

AnodeID 96 wires, tail
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
18.0
18.2
18.4
18.6
18.8
19.0
19.2
19.4
Z [meter]

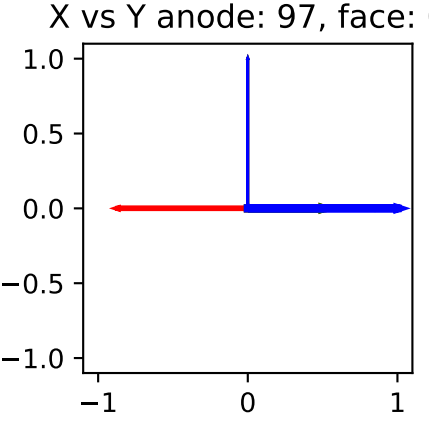

AnodeID 96 wires, head
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
18.0
18.2
18.4
18.6
18.8
19.0
19.2
19.4
Z [meter]

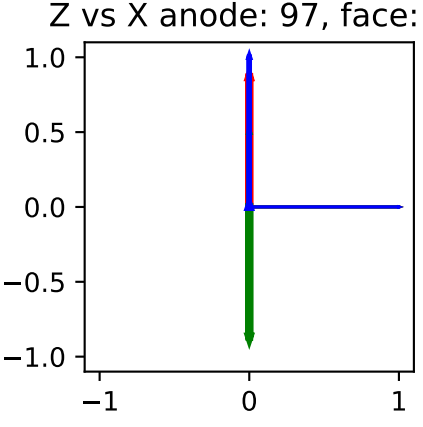

AnodeID 97, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:286 ch:74203
beg wid:0 ch:73917
−3.50
−3.75
−4.00
−4.25
−4.50
−4.75
−5.00
Y [meter]
18.00
18.25
18.50
18.75
19.00
19.25
19.50
Z [meter]

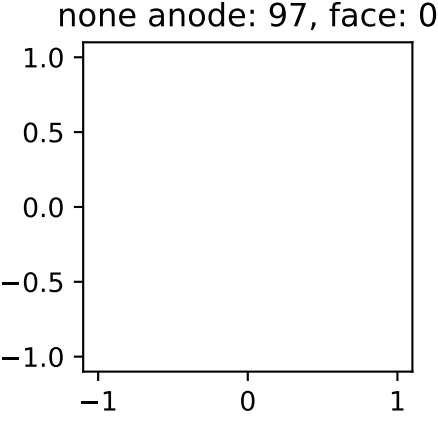

AnodeID 97, FaceID 0, PlaneID 1 every 10th wire, x=3.250m
beg wid:285 ch:75155
end wid:0 ch:74870
−3.50
−3.75
−4.00
−4.25
−4.50
−4.75
−5.00
Y [meter]
18.00
18.25
18.50
18.75
19.00
19.25
19.50
Z [meter]

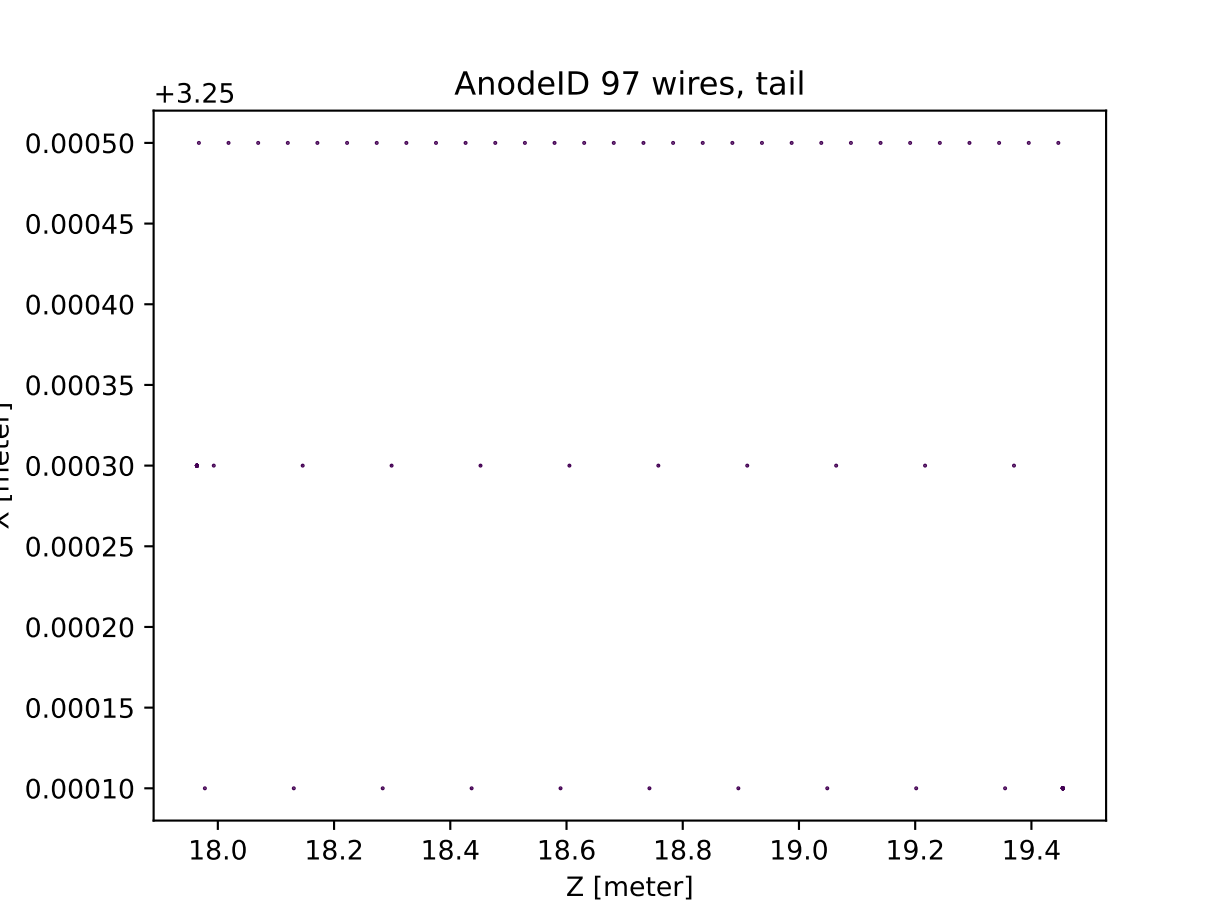

AnodeID 97, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:75924
end wid:291 ch:76215
−3.50
−3.75
−4.00
−4.25
−4.50
−4.75
−5.00
Y [meter]
18.00
18.25
18.50
18.75
19.00
19.25
19.50
Z [meter]

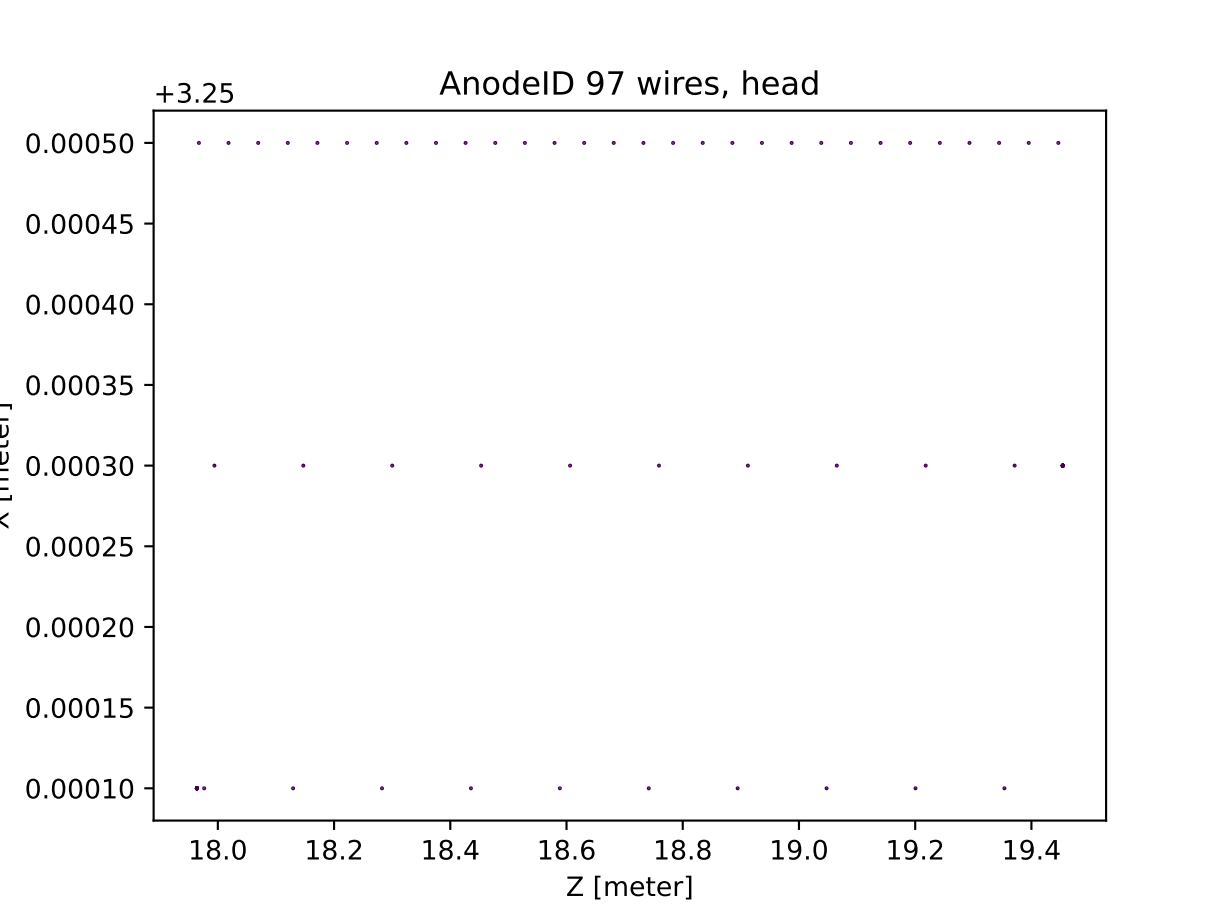

Z vs Y anode: 97, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

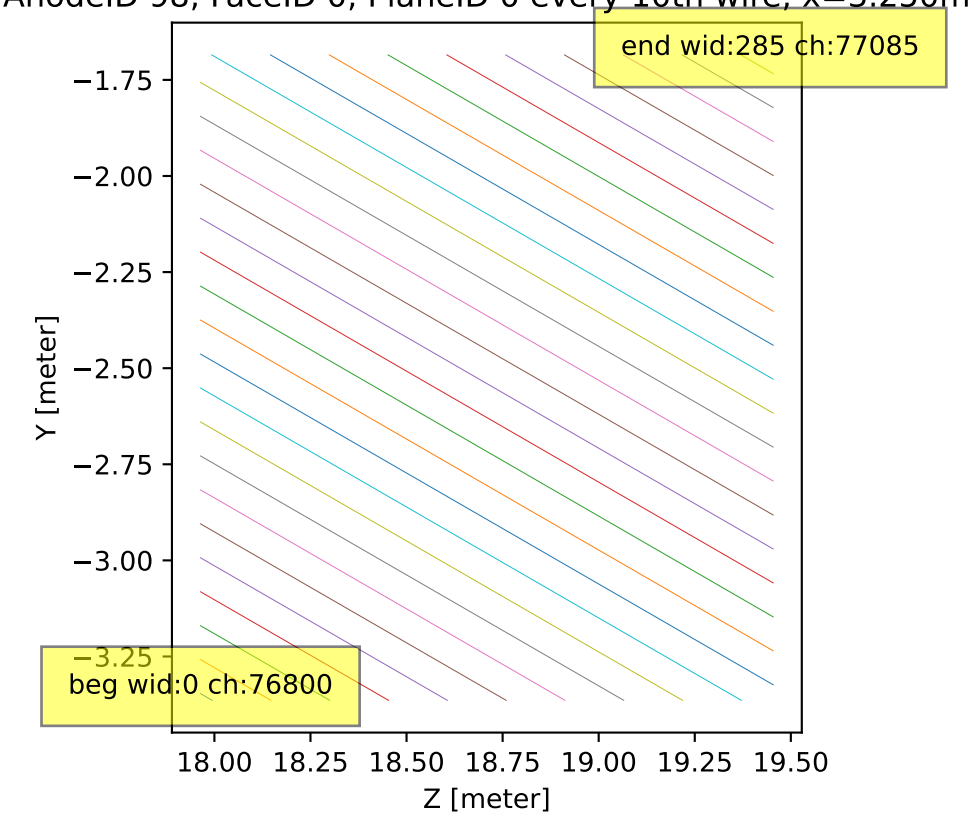

X vs Y anode: 97, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

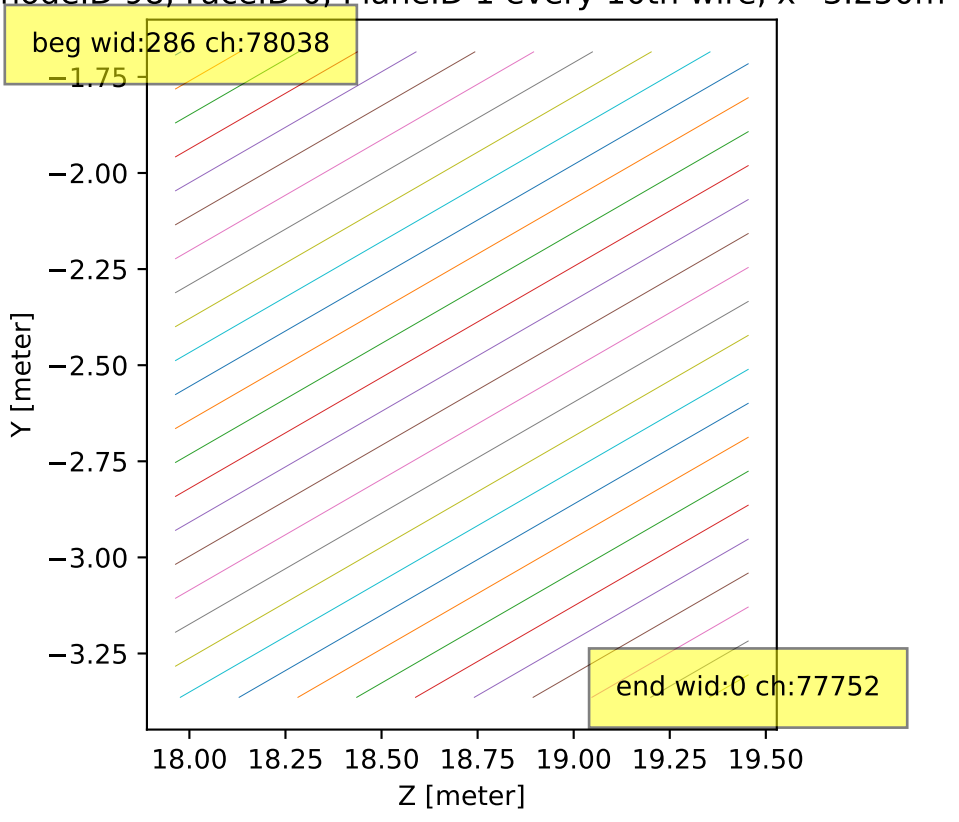

Z vs X anode: 97, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

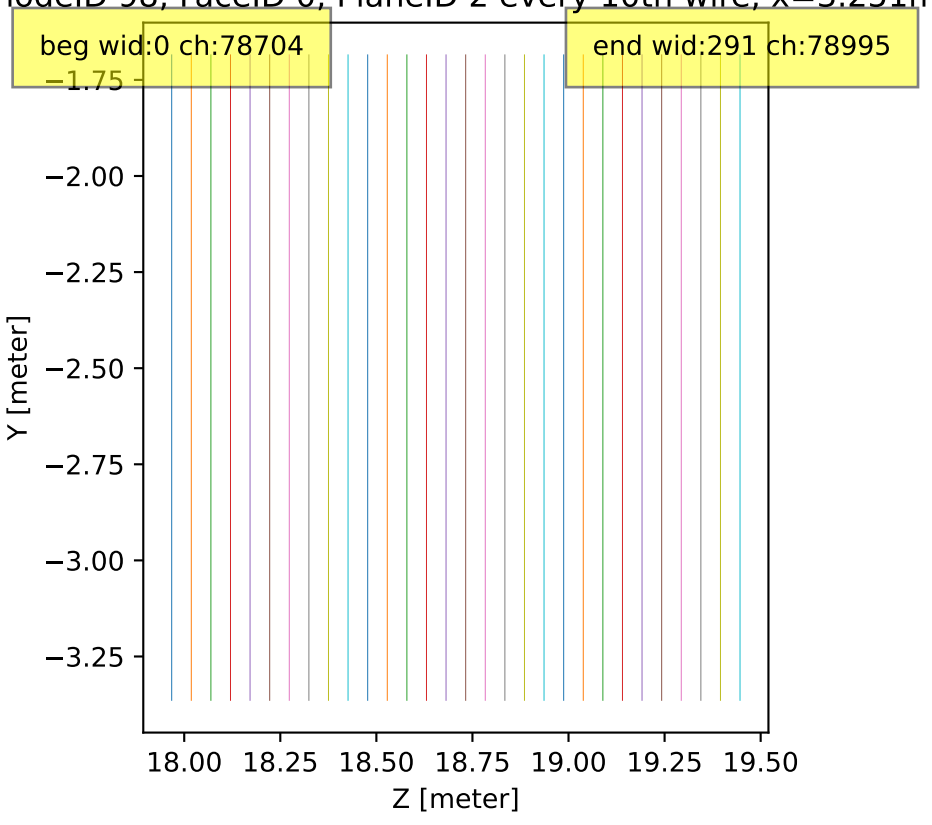

none anode: 97, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

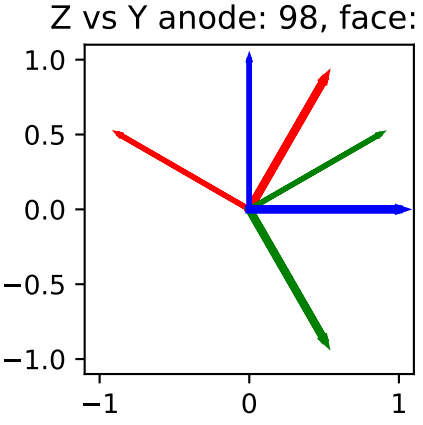

AnodeID 97 wires, tail
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
18.0
18.2
18.4
18.6
18.8
19.0
19.2
19.4
Z [meter]

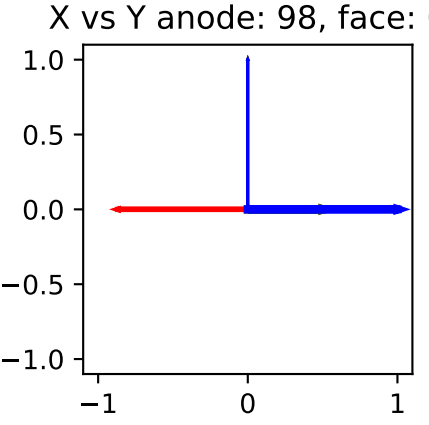

AnodeID 97 wires, head
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
X [meter]
18.0
18.2
18.4
18.6
18.8
19.0
19.2
19.4
Z [meter]

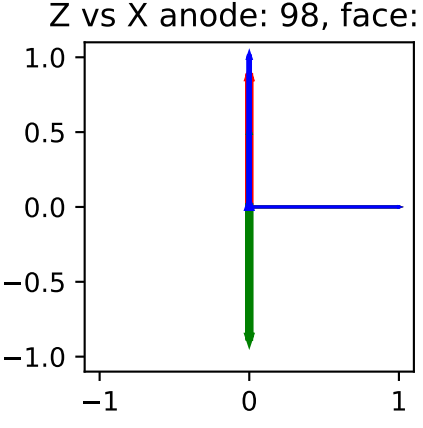

AnodeID 98, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:77085
beg wid:0 ch:76800
−1.75
−2.00
−2.25
−2.50
−2.75
−3.00
−3.25
Y [meter]
18.00
18.25
18.50
18.75
19.00
19.25
19.50
Z [meter]

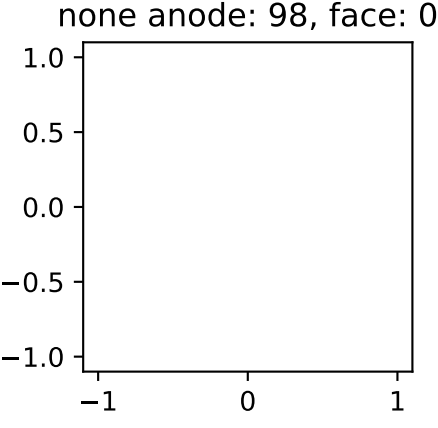

AnodeID 98, FaceID 0, PlaneID 1 every 10th wire, x=3.250m
beg wid:286 ch:78038
end wid:0 ch:77752
−1.75
−2.00
−2.25
−2.50
−2.75
−3.00
−3.25
Y [meter]
18.00
18.25
18.50
18.75
19.00
19.25
19.50
Z [meter]

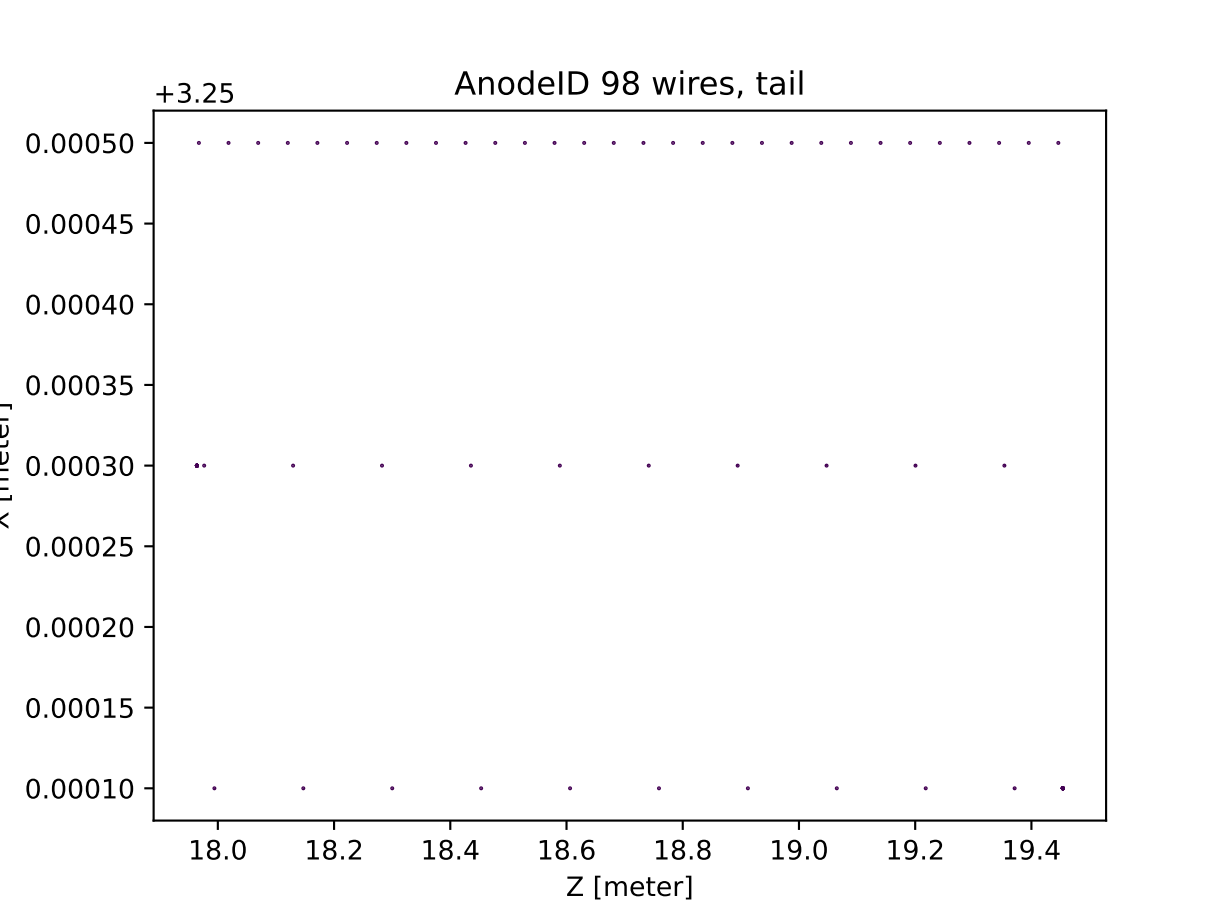

AnodeID 98, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:78704
end wid:291 ch:78995
−1.75
−2.00
−2.25
−2.50
−2.75
−3.00
−3.25
Y [meter]
18.00
18.25
18.50
18.75
19.00
19.25
19.50
Z [meter]

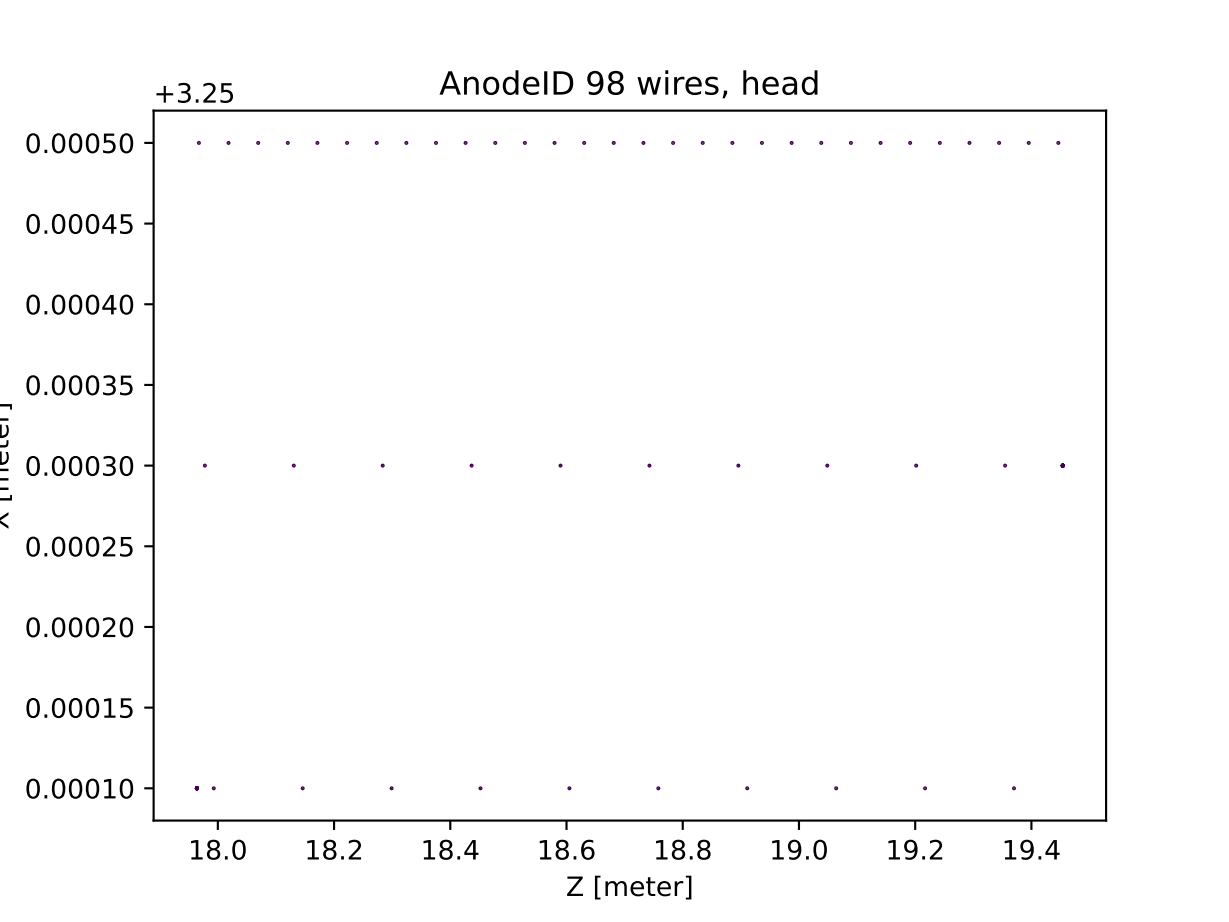

Z vs Y anode: 98, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

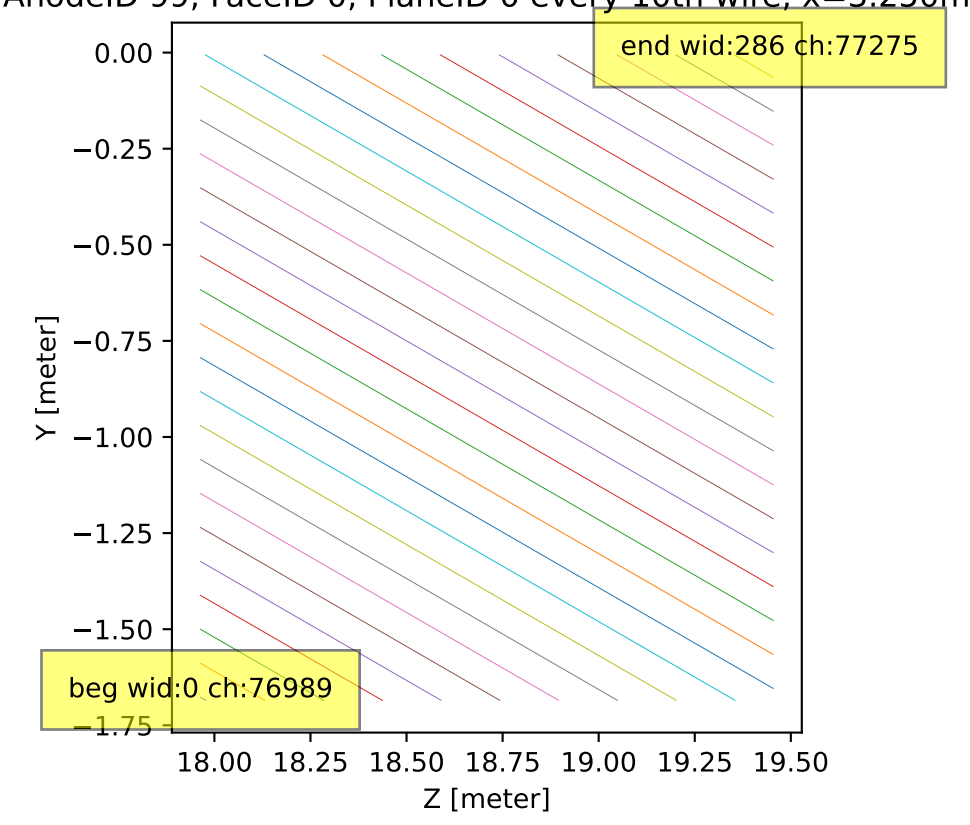

X vs Y anode: 98, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

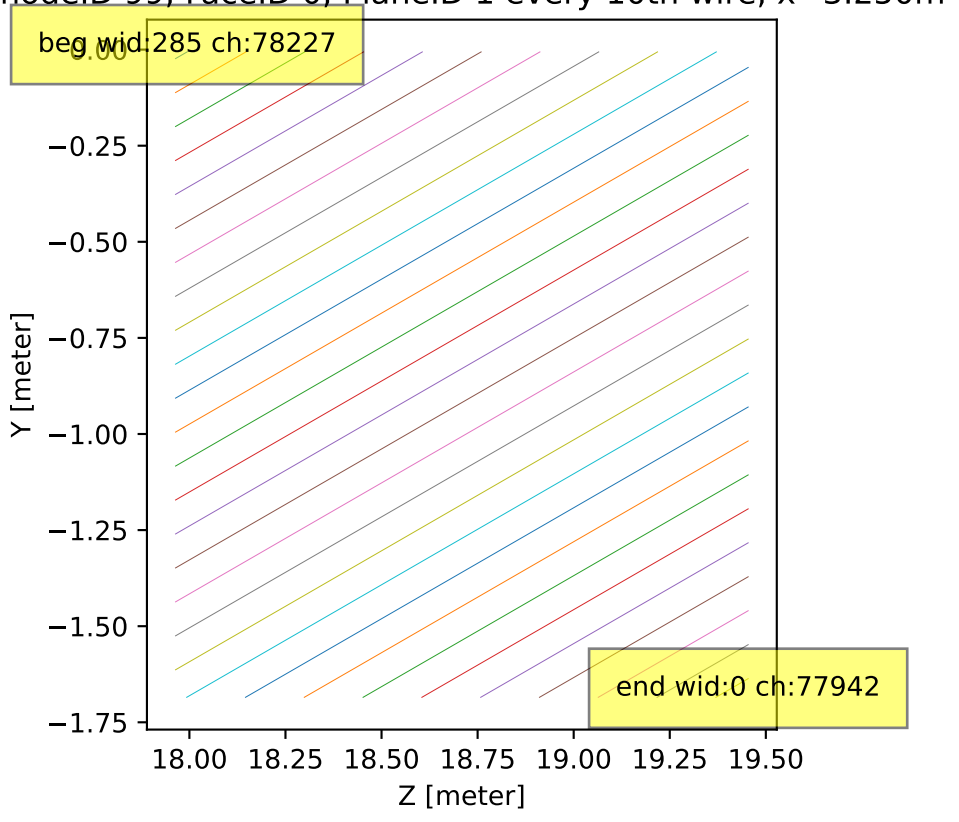

Z vs X anode: 98, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

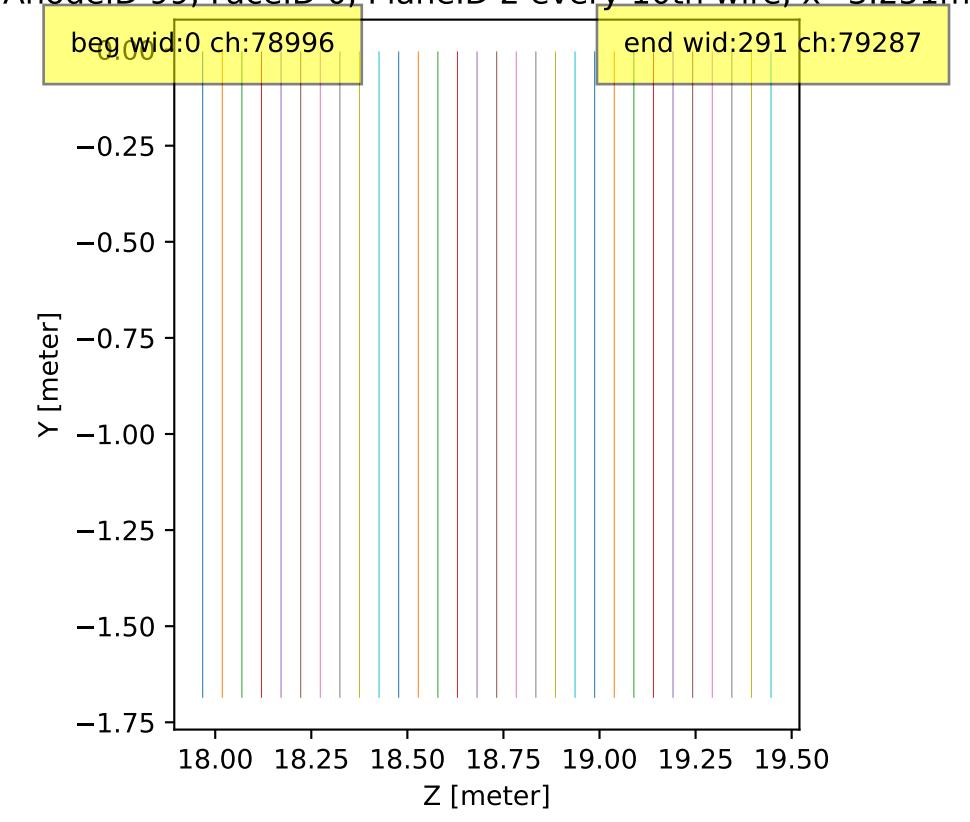

none anode: 98, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

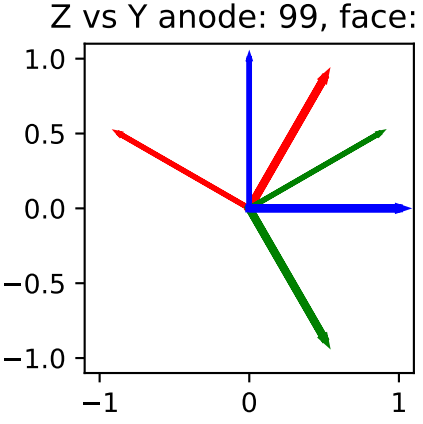

AnodeID 98 wires, tail
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
18.0
18.2
18.4
18.6
18.8
19.0
19.2
19.4
Z [meter]

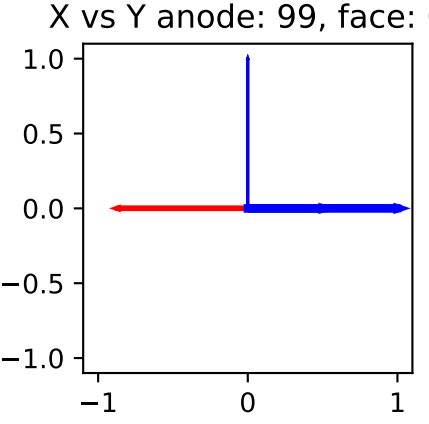

AnodeID 98 wires, head
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
X [meter]
18.0
18.2
18.4
18.6
18.8
19.0
19.2
19.4
Z [meter]

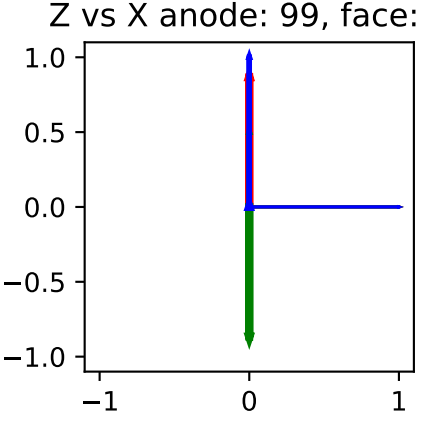

AnodeID 99, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:286 ch:77275
beg wid:0 ch:76989
0.00
−0.25
−0.50
−0.75
−1.00
−1.25
−1.50
−1.75
Y [meter]
18.00
18.25
18.50
18.75
19.00
19.25
19.50
Z [meter]

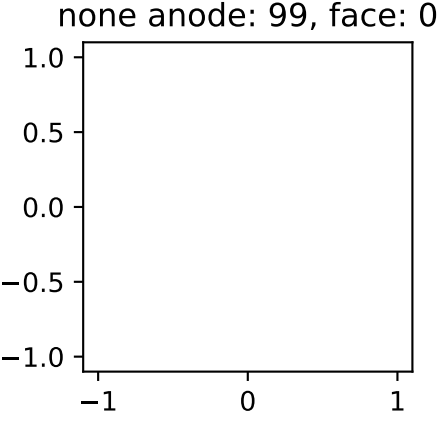

AnodeID 99, FaceID 0, PlaneID 1 every 10th wire, x=3.250m
beg wid:285 ch:78227
end wid:0 ch:77942
−0.25
−0.50
−0.75
−1.00
−1.25
−1.50
−1.75
Y [meter]
18.00
18.25
18.50
18.75
19.00
19.25
19.50
Z [meter]

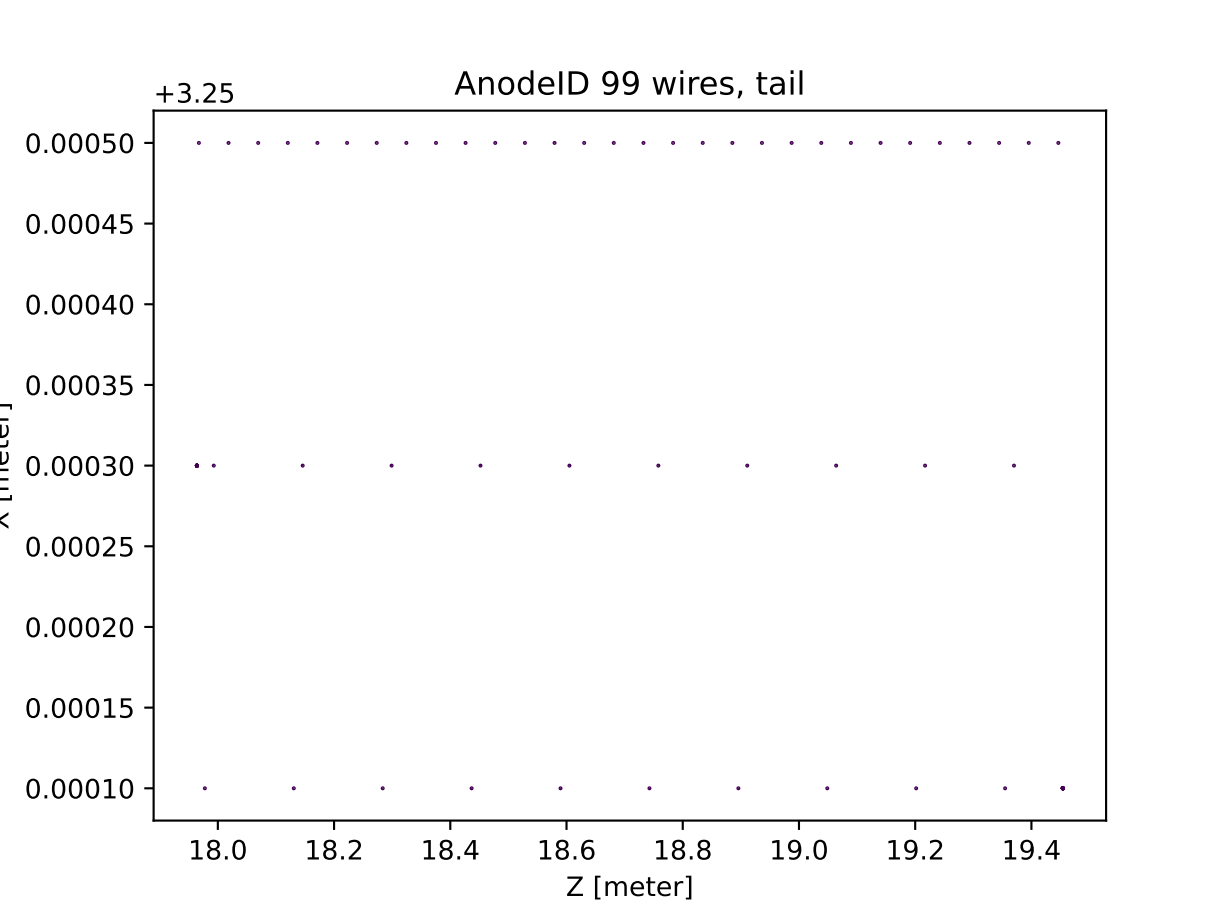

AnodeID 99, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:78996
end wid:291 ch:79287
0.00
−0.25
−0.50
−0.75
−1.00
−1.25
−1.50
−1.75
Y [meter]
18.00
18.25
18.50
18.75
19.00
19.25
19.50
Z [meter]

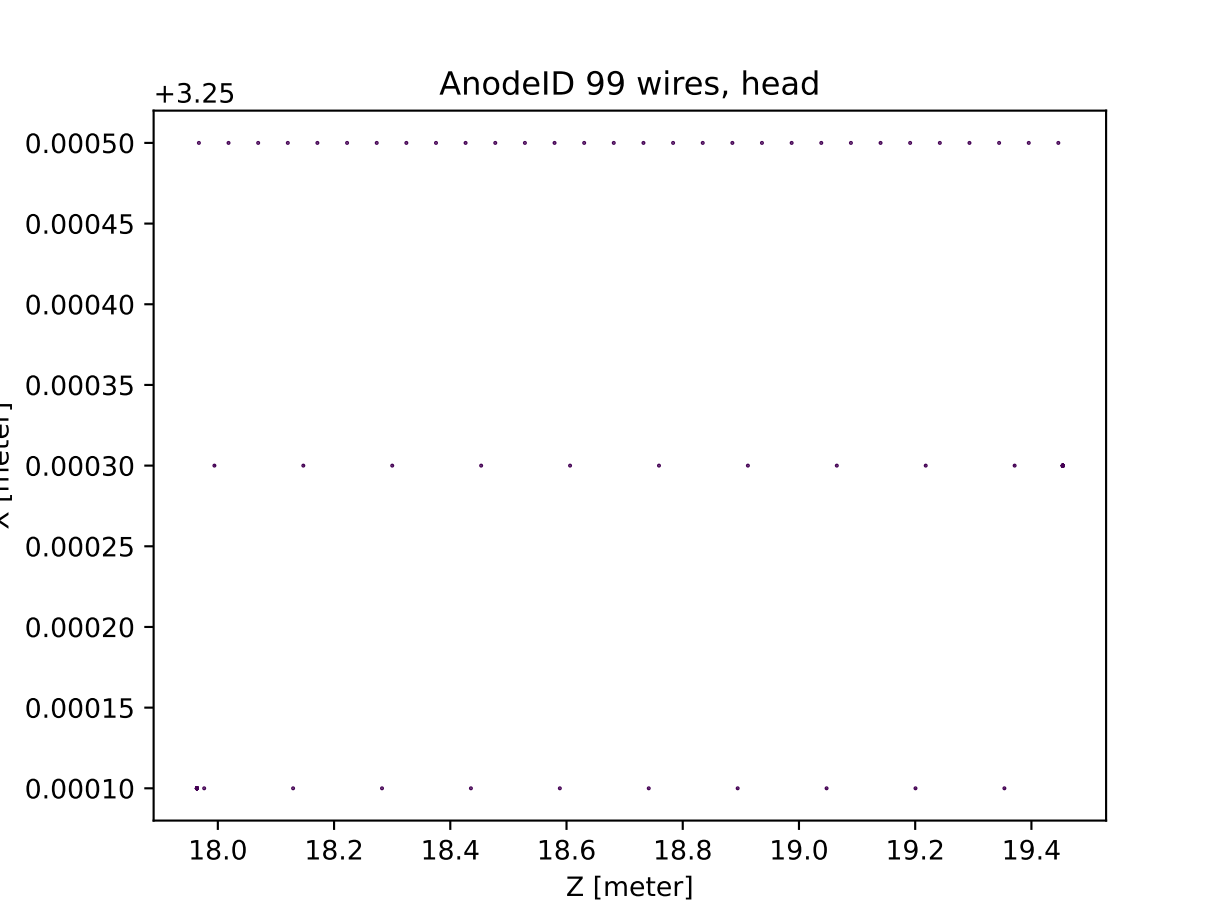

Z vs Y anode: 99, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

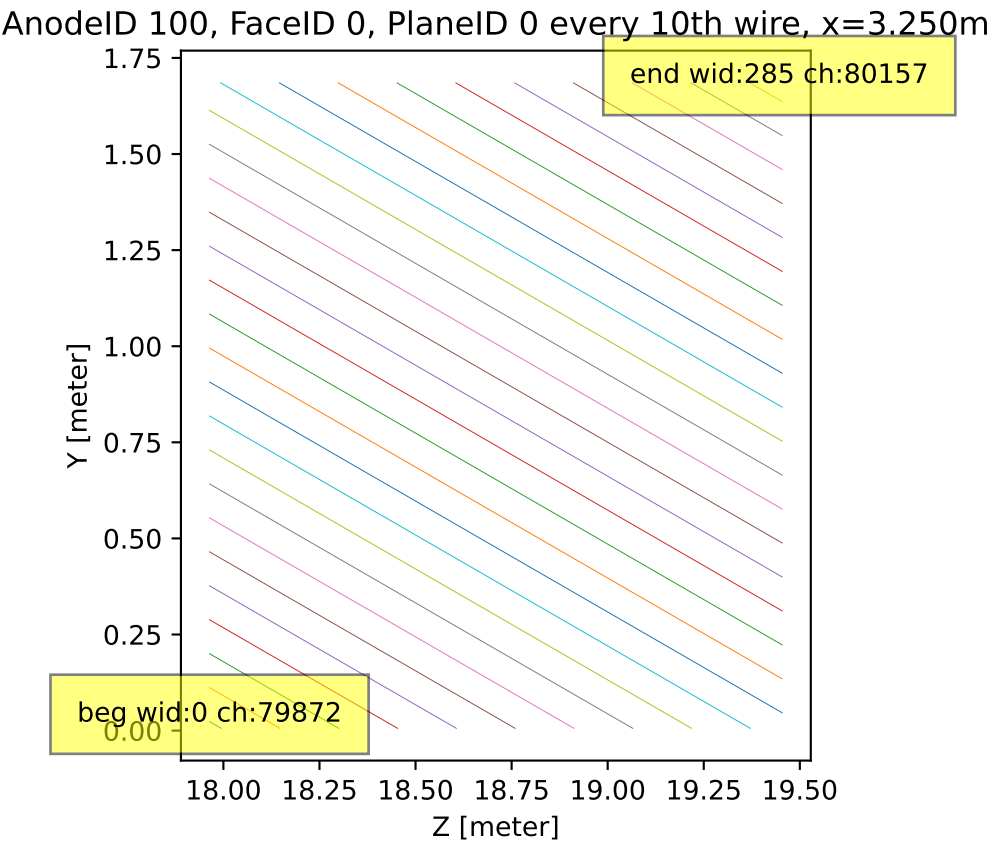

X vs Y anode: 99, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

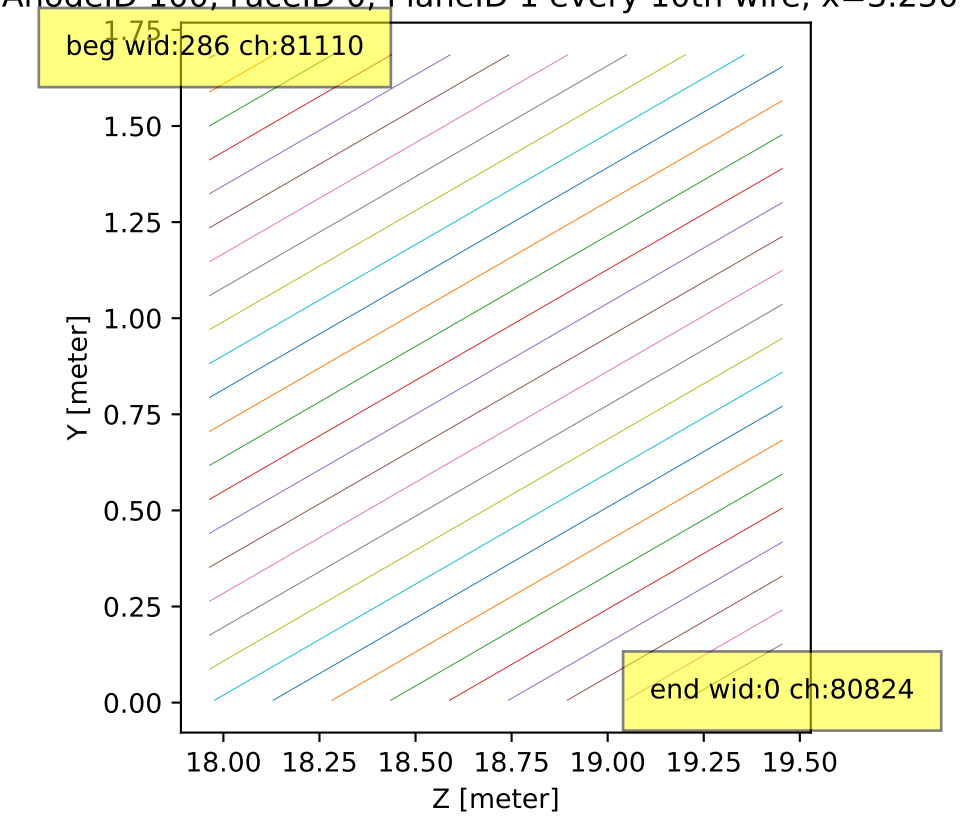

Z vs X anode: 99, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

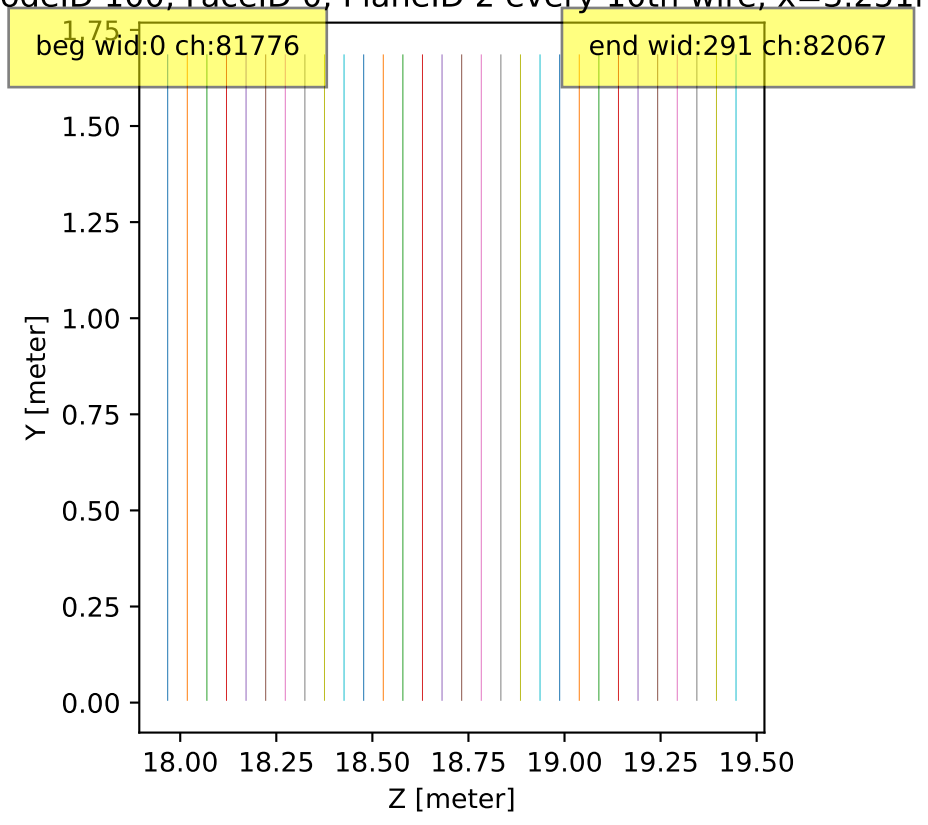

none anode: 99, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

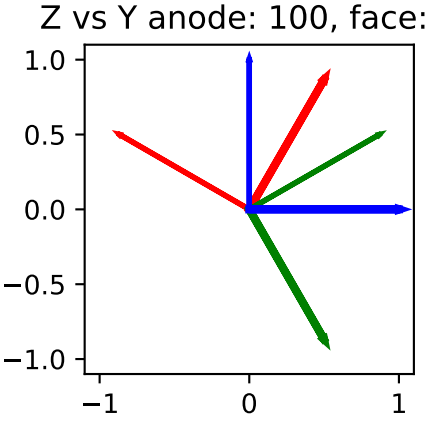

AnodeID 99 wires, tail
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
18.0
18.2
18.4
18.6
18.8
19.0
19.2
19.4
Z [meter]

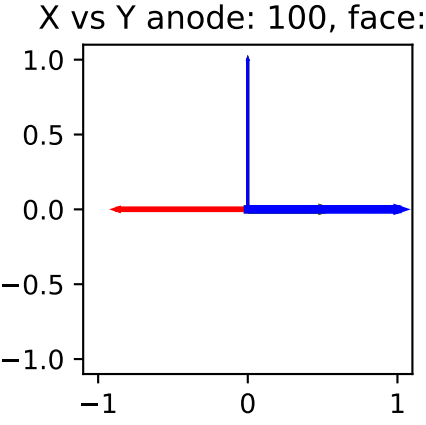

AnodeID 99 wires, head
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
X [meter]
18.0
18.2
18.4
18.6
18.8
19.0
19.2
19.4
Z [meter]

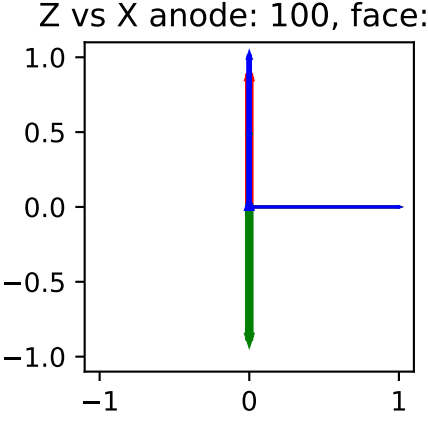

AnodeID 100, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:80157
beg wid:0 ch:79872
Y [meter]
Z [meter]
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
18.00
18.25
18.50
18.75
19.00
19.25
19.50

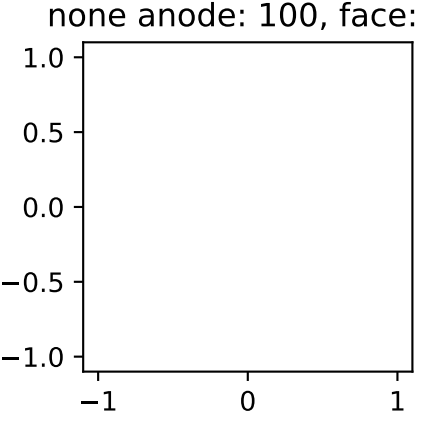

AnodeID 100, FaceID 0, PlaneID 1 every 10th wire, x=3.250m
beg wid:286 ch:81110
end wid:0 ch:80824
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
Y [meter]
18.00
18.25
18.50
18.75
19.00
19.25
19.50
Z [meter]

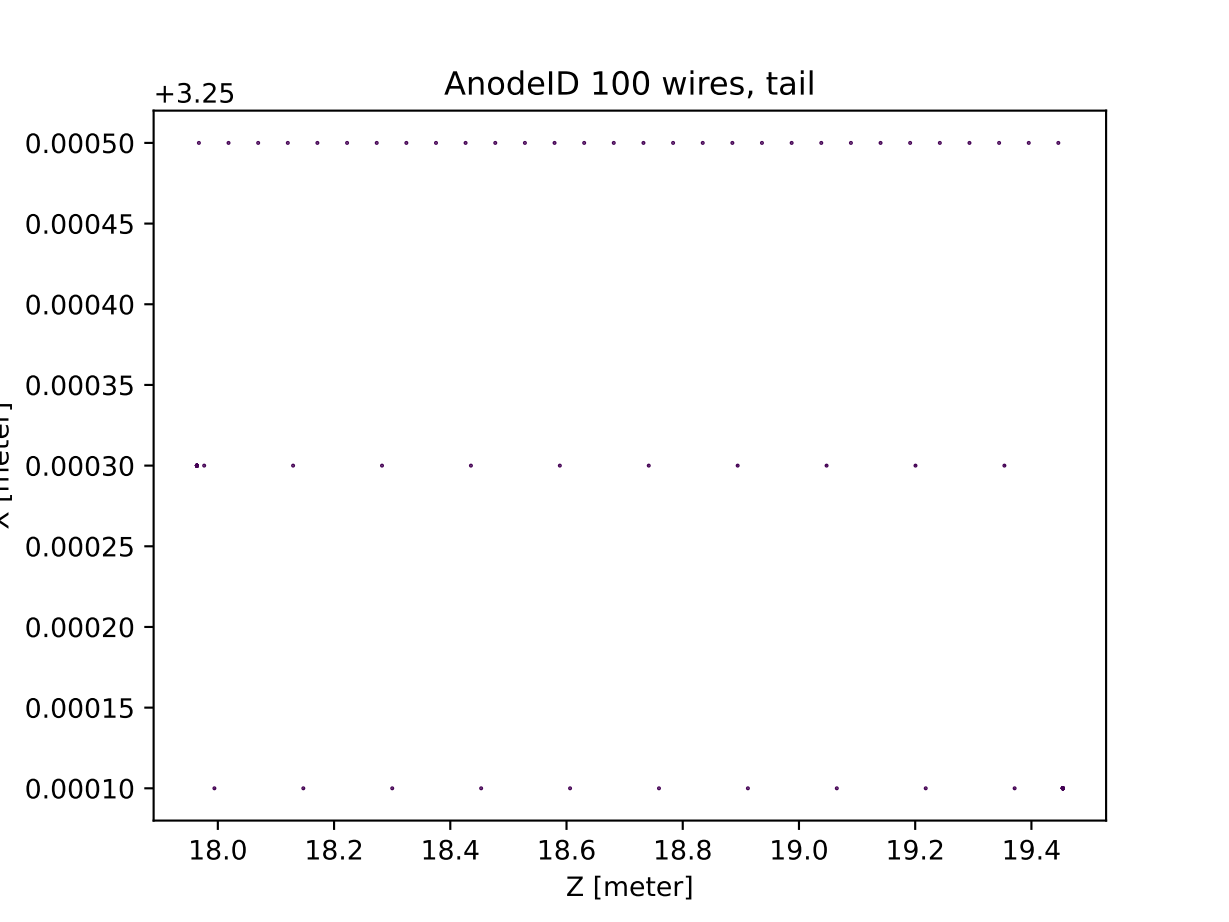

AnodeID 100, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:81776
end wid:291 ch:82067
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
Y [meter]
18.00
18.25
18.50
18.75
19.00
19.25
19.50
Z [meter]

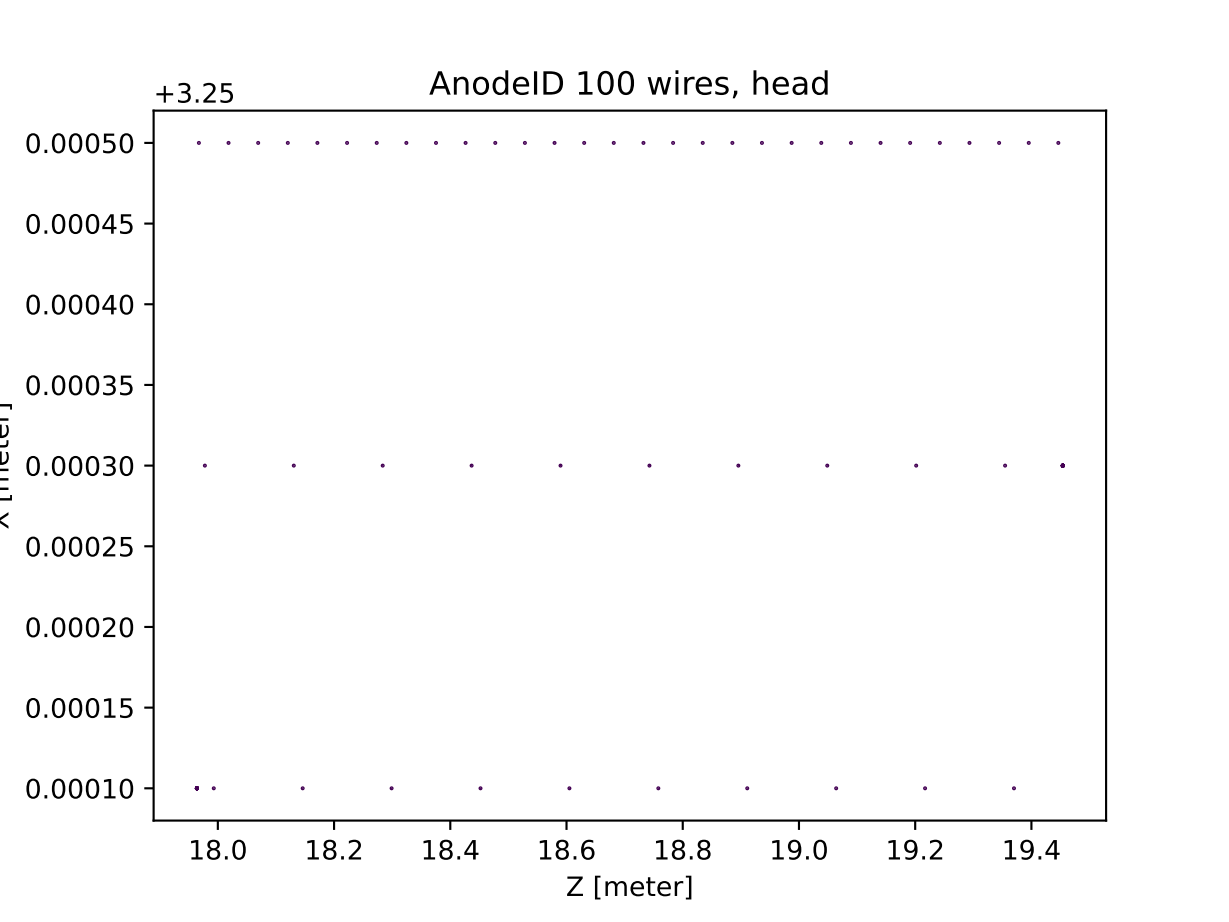

Z vs Y anode: 100, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

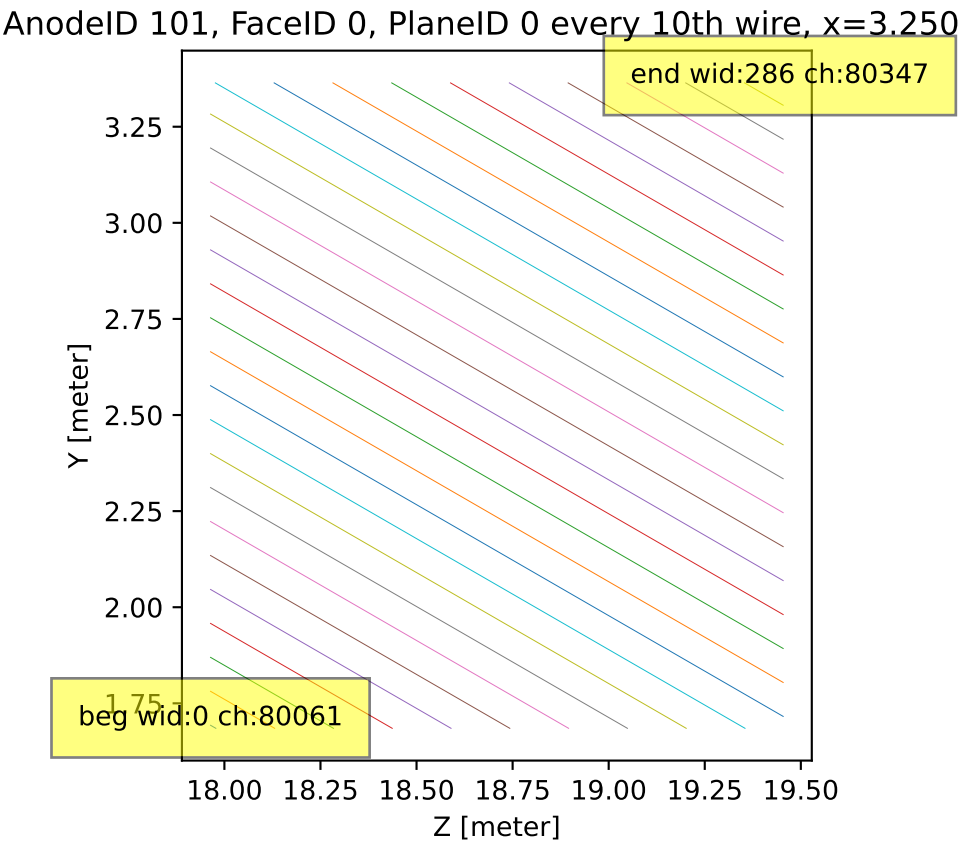

X vs Y anode: 100, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

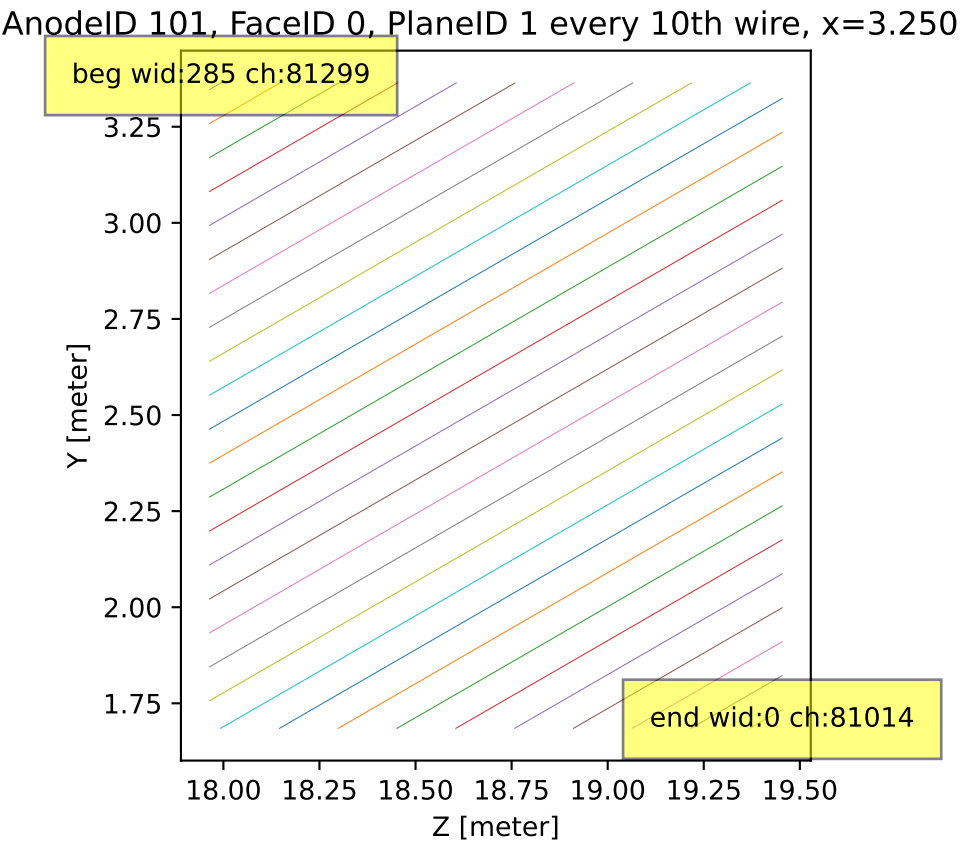

Z vs X anode: 100, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

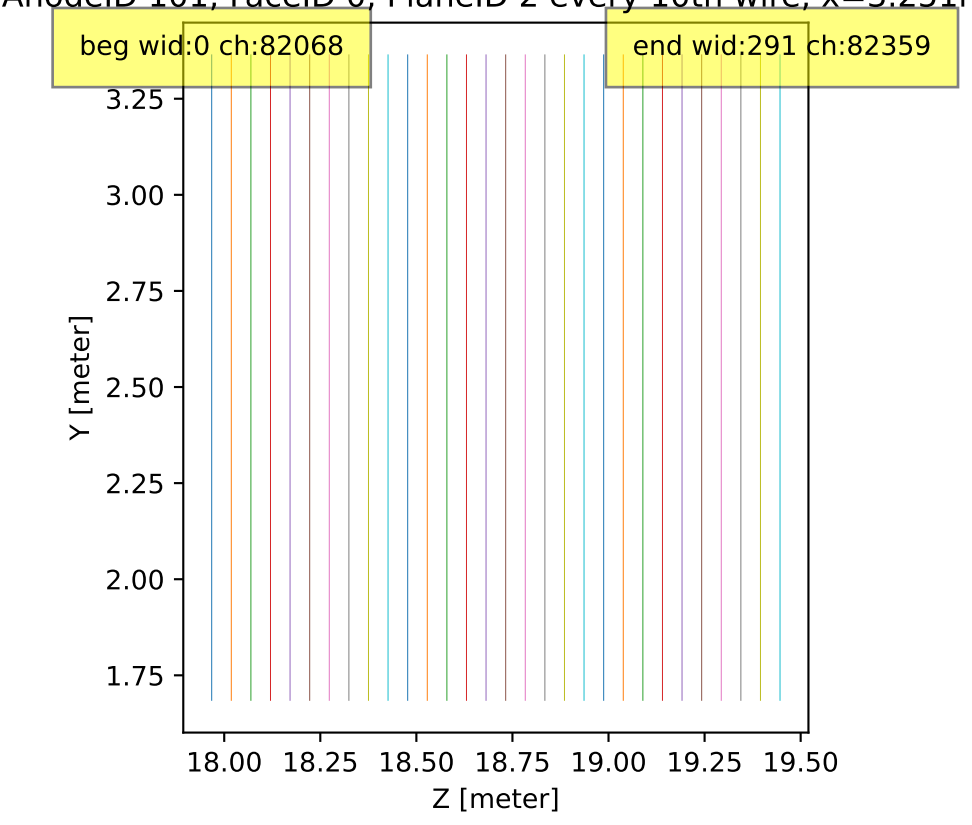

none anode: 100, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

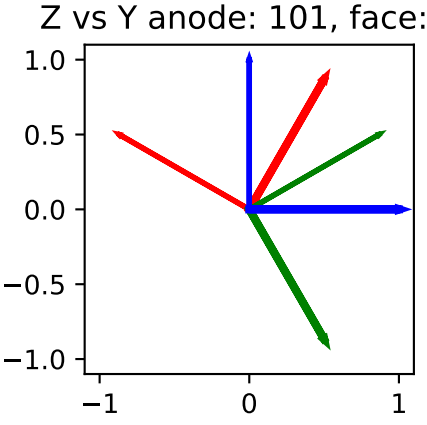

AnodeID 100 wires, tail
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
18.0
18.2
18.4
18.6
18.8
19.0
19.2
19.4
Z [meter]

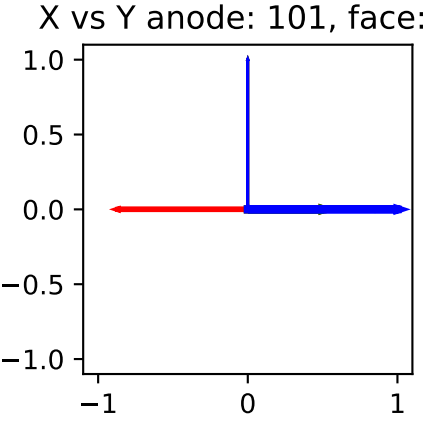

AnodeID 100 wires, head
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
X [meter]
18.0
18.2
18.4
18.6
18.8
19.0
19.2
19.4
Z [meter]

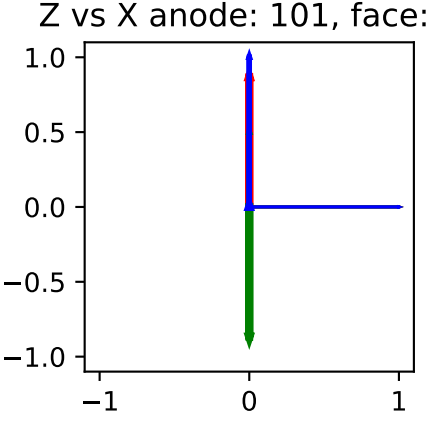

AnodeID 101, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:286 ch:80347
beg wid:0 ch:80061
Y [meter]
3.25
3.00
2.75
2.50
2.25
2.00
1.75
18.00
18.25
18.50
18.75
19.00
19.25
19.50
Z [meter]

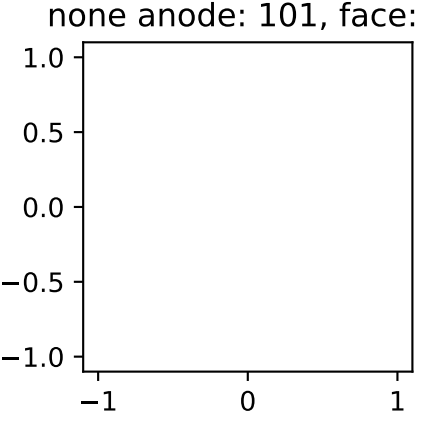

AnodeID 101, FaceID 0, PlaneID 1 every 10th wire, x=3.250m
beg wid:285 ch:81299
end wid:0 ch:81014
Y [meter]
3.25
3.00
2.75
2.50
2.25
2.00
1.75
18.00
18.25
18.50
18.75
19.00
19.25
19.50
Z [meter]

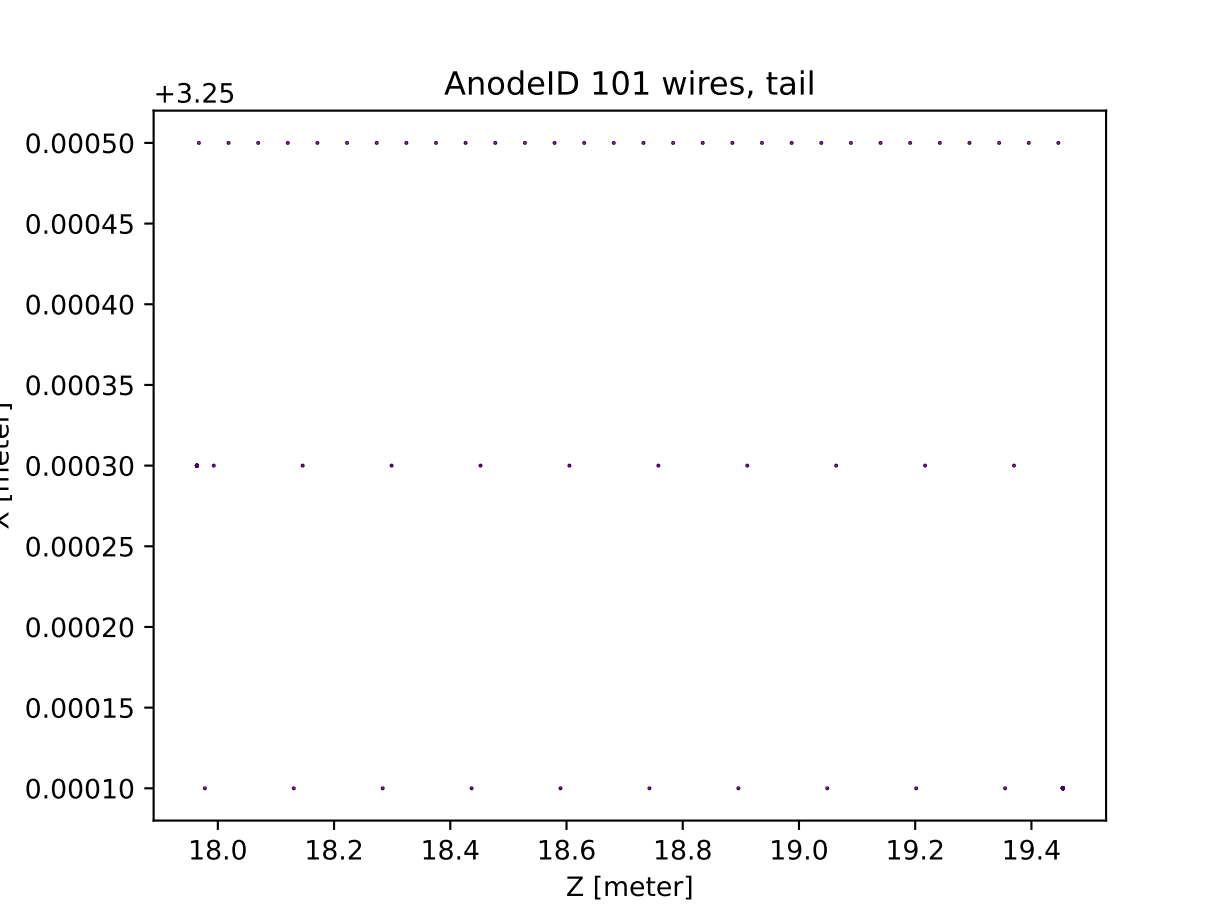

AnodeID 101, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:82068
end wid:291 ch:82359
3.25
3.00
2.75
2.50
2.25
2.00
1.75
Y [meter]
18.00
18.25
18.50
18.75
19.00
19.25
19.50
Z [meter]

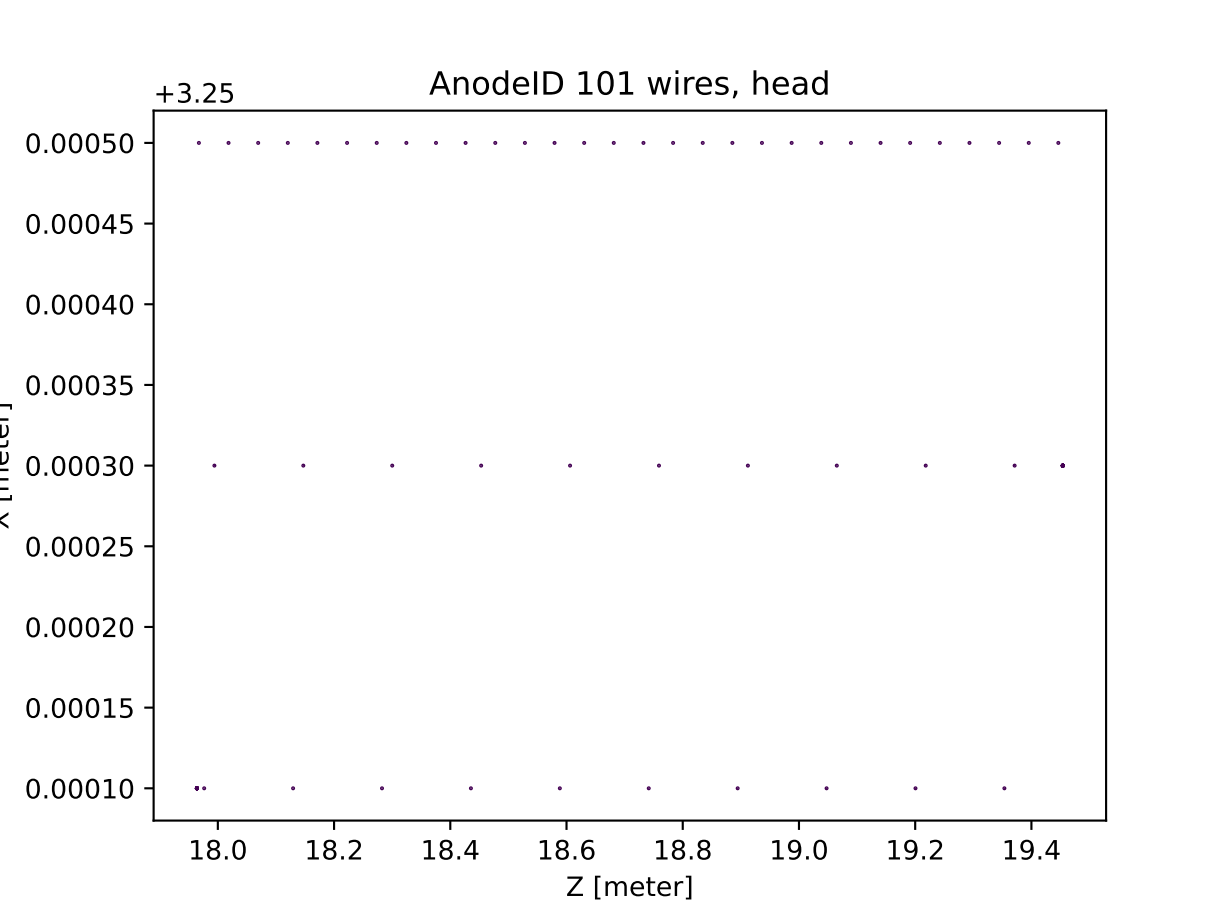

Z vs Y anode: 101, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

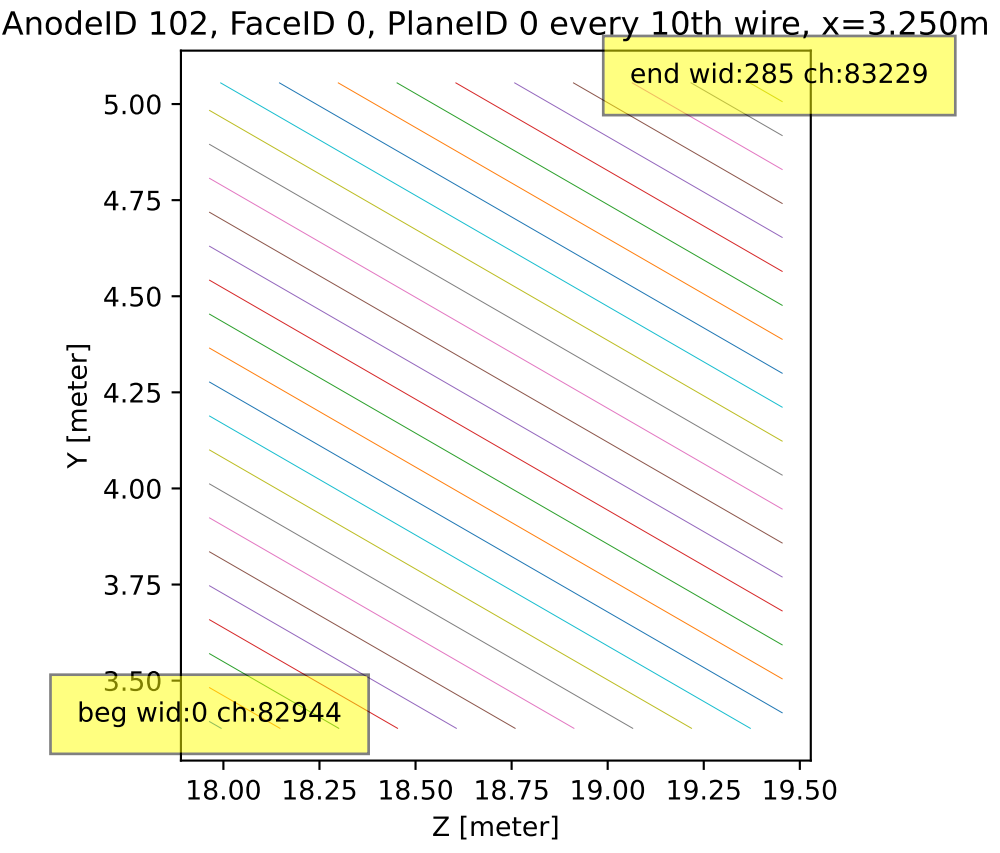

X vs Y anode: 101, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

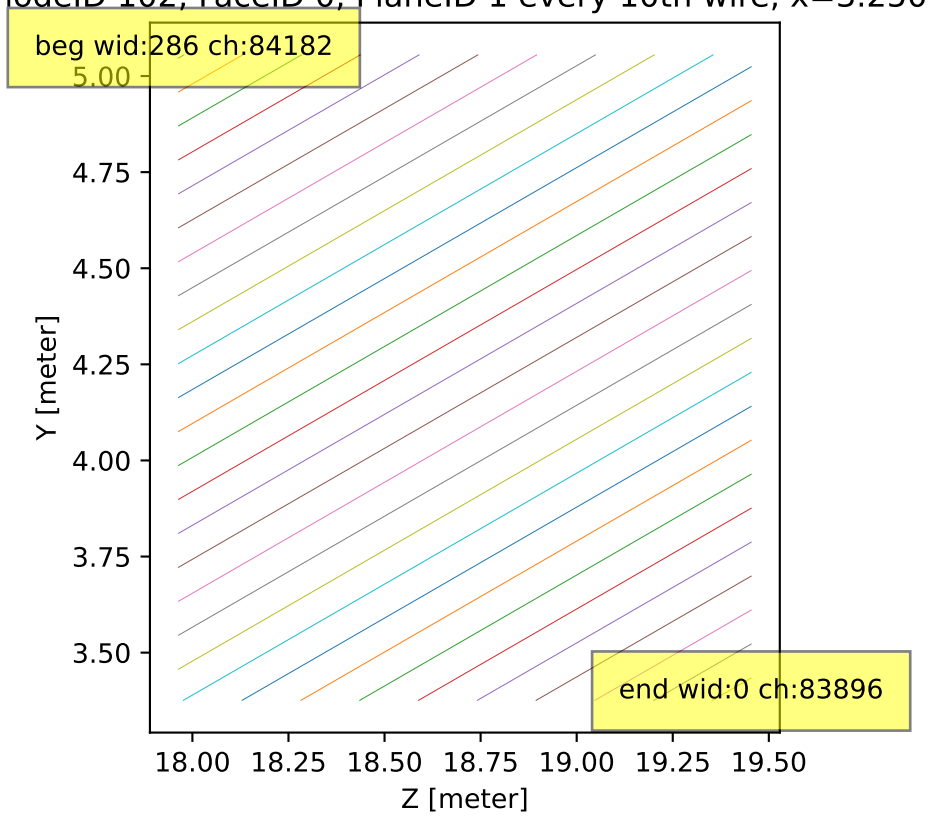

Z vs X anode: 101, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

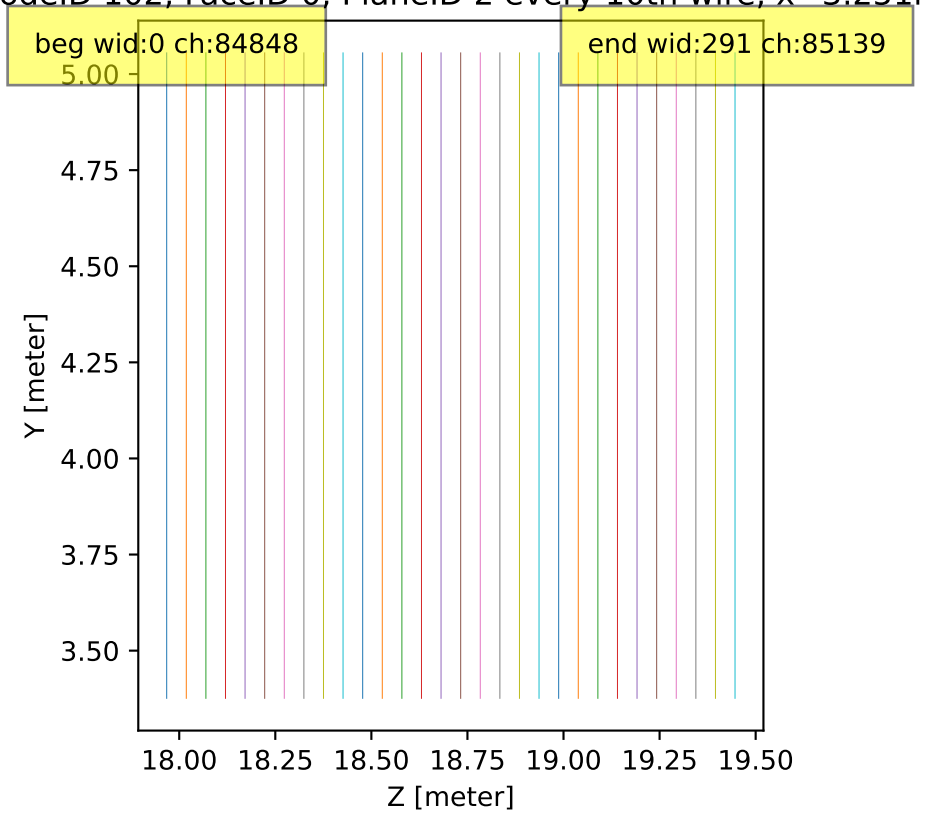

none anode: 101, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

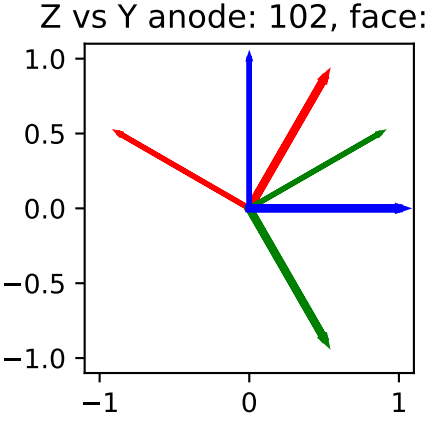

AnodeID 101 wires, tail
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
X [meter]
18.0
18.2
18.4
18.6
18.8
19.0
19.2
19.4
Z [meter]

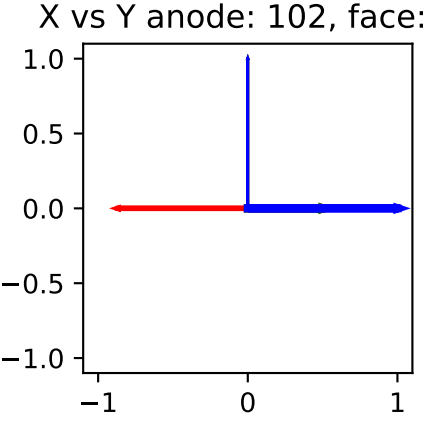

AnodeID 101 wires, head
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
X [meter]
18.0
18.2
18.4
18.6
18.8
19.0
19.2
19.4
Z [meter]

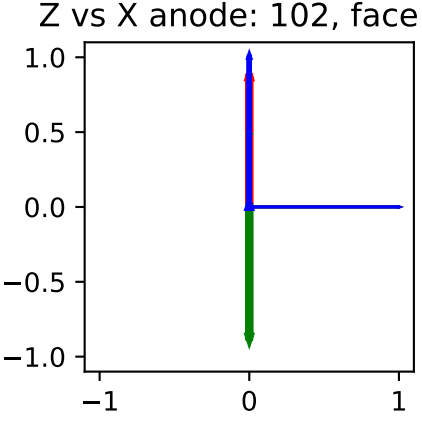

AnodeID 102, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:83229
beg wid:0 ch:82944
Y [meter]
5.00
4.75
4.50
4.25
4.00
3.75
3.50
18.00
18.25
18.50
18.75
19.00
19.25
19.50
Z [meter]

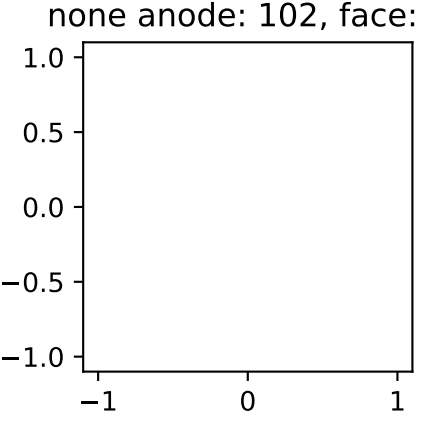

AnodeID 102, FaceID 0, PlaneID 1 every 10th wire, x=3.250m
beg wid:286 ch:84182
end wid:0 ch:83896
5.00
4.75
4.50
4.25
4.00
3.75
3.50
Y [meter]
18.00
18.25
18.50
18.75
19.00
19.25
19.50
Z [meter]

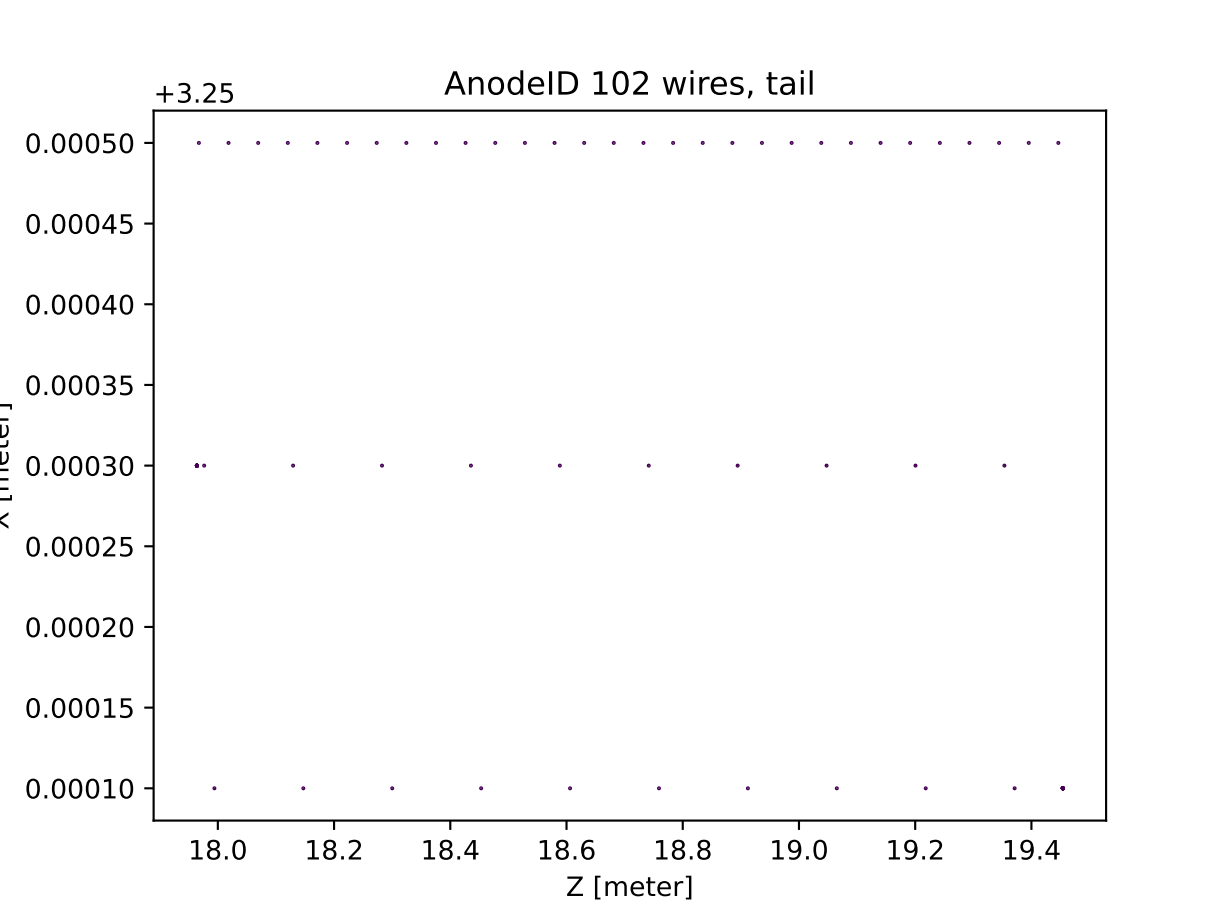

AnodeID 102, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:84848
end wid:291 ch:85139
5.00
4.75
4.50
4.25
4.00
3.75
3.50
Y [meter]
18.00
18.25
18.50
18.75
19.00
19.25
19.50
Z [meter]

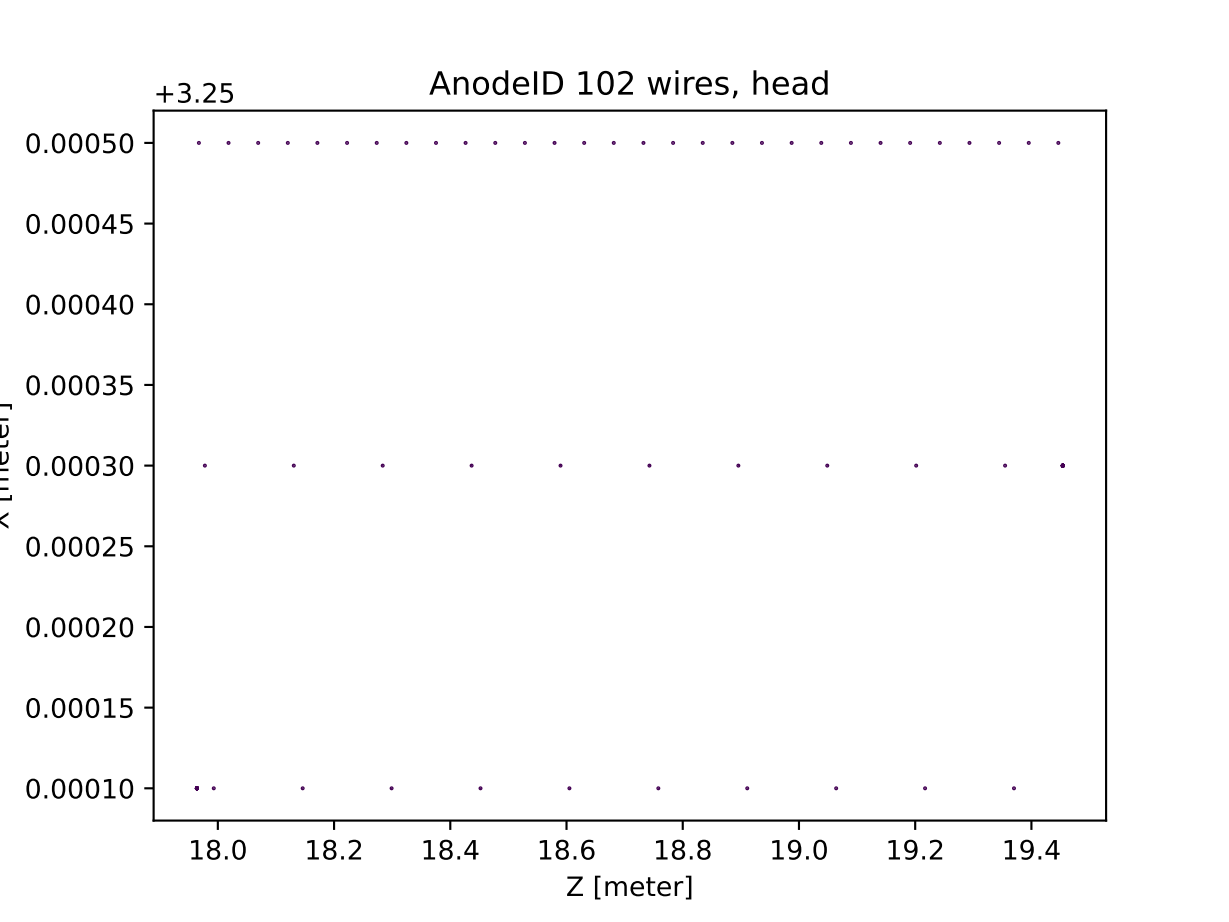

Z vs Y anode: 102, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

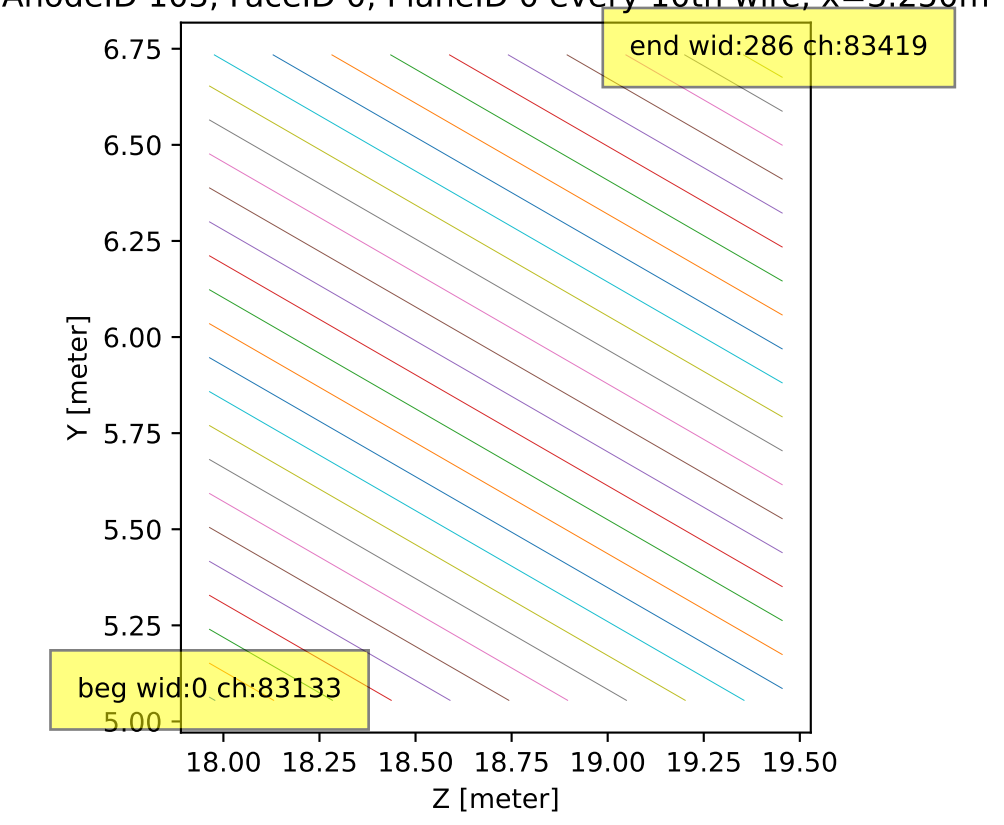

X vs Y anode: 102, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

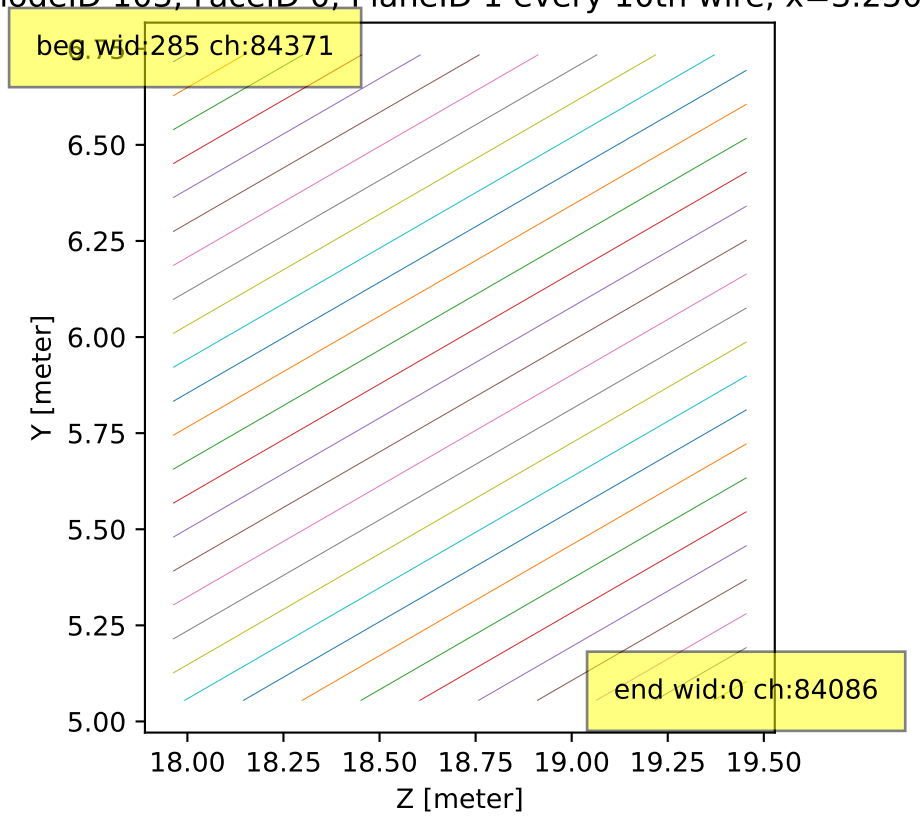

Z vs X anode: 102, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

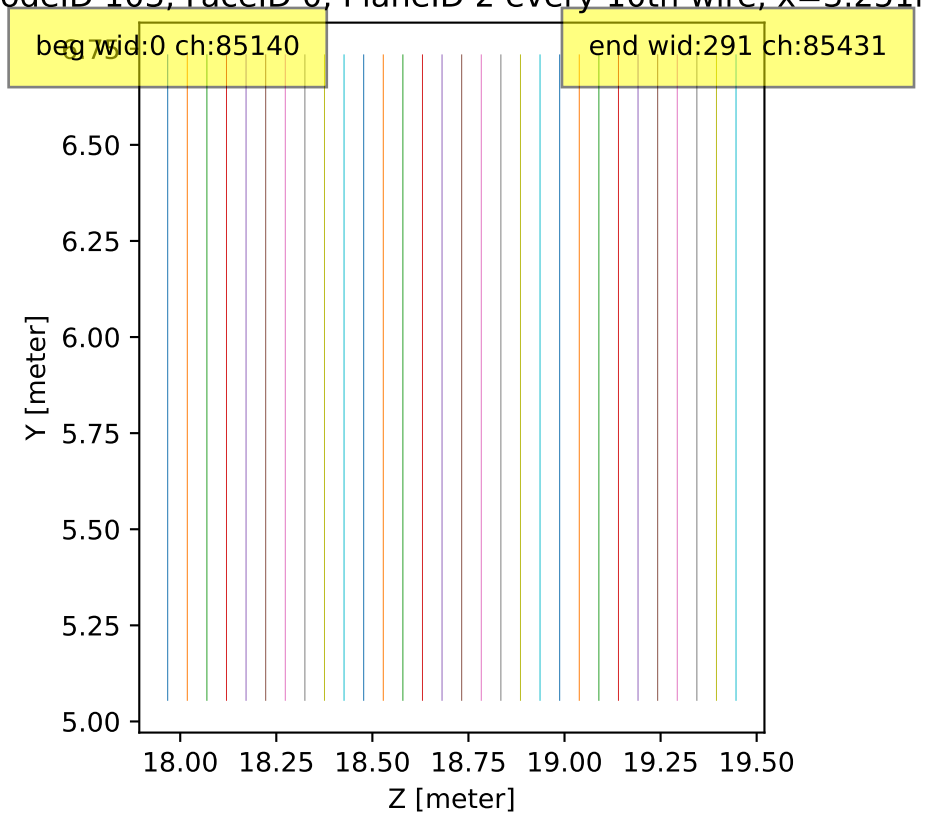

none anode: 102, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

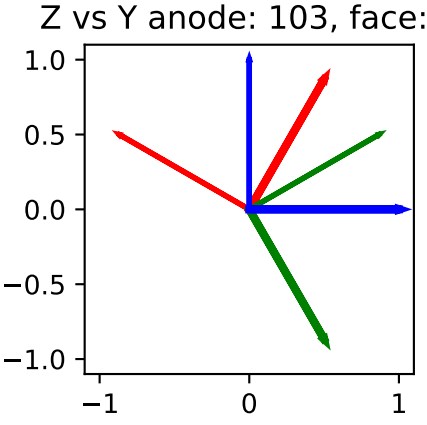

AnodeID 102 wires, tail
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
18.0
18.2
18.4
18.6
18.8
19.0
19.2
19.4
Z [meter]

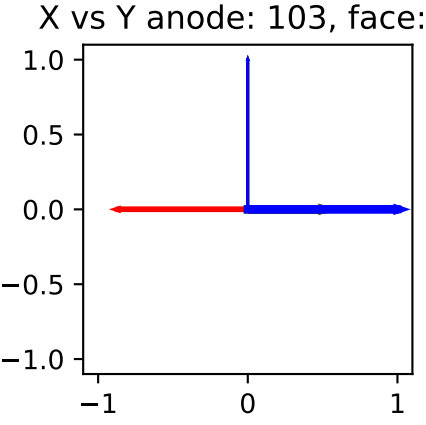

AnodeID 102 wires, head
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
X [meter]
18.0
18.2
18.4
18.6
18.8
19.0
19.2
19.4
Z [meter]

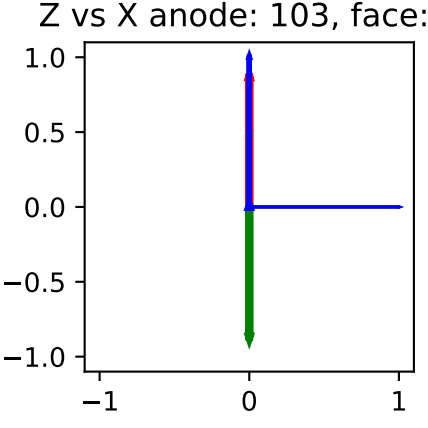

AnodeID 103, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:286 ch:83419
beg wid:0 ch:83133
6.75
6.50
6.25
6.00
5.75
5.50
5.25
5.00
Y [meter]
18.00
18.25
18.50
18.75
19.00
19.25
19.50
Z [meter]

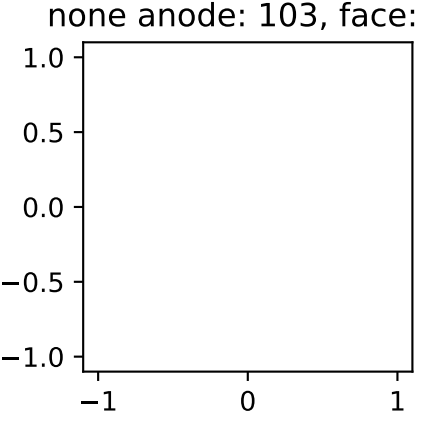

AnodeID 103, FaceID 0, PlaneID 1 every 10th wire, x=3.250m
beg wid:285 ch:84371
end wid:0 ch:84086
Y [meter]
6.50
6.25
6.00
5.75
5.50
5.25
5.00
Z [meter]
18.00
18.25
18.50
18.75
19.00
19.25
19.50

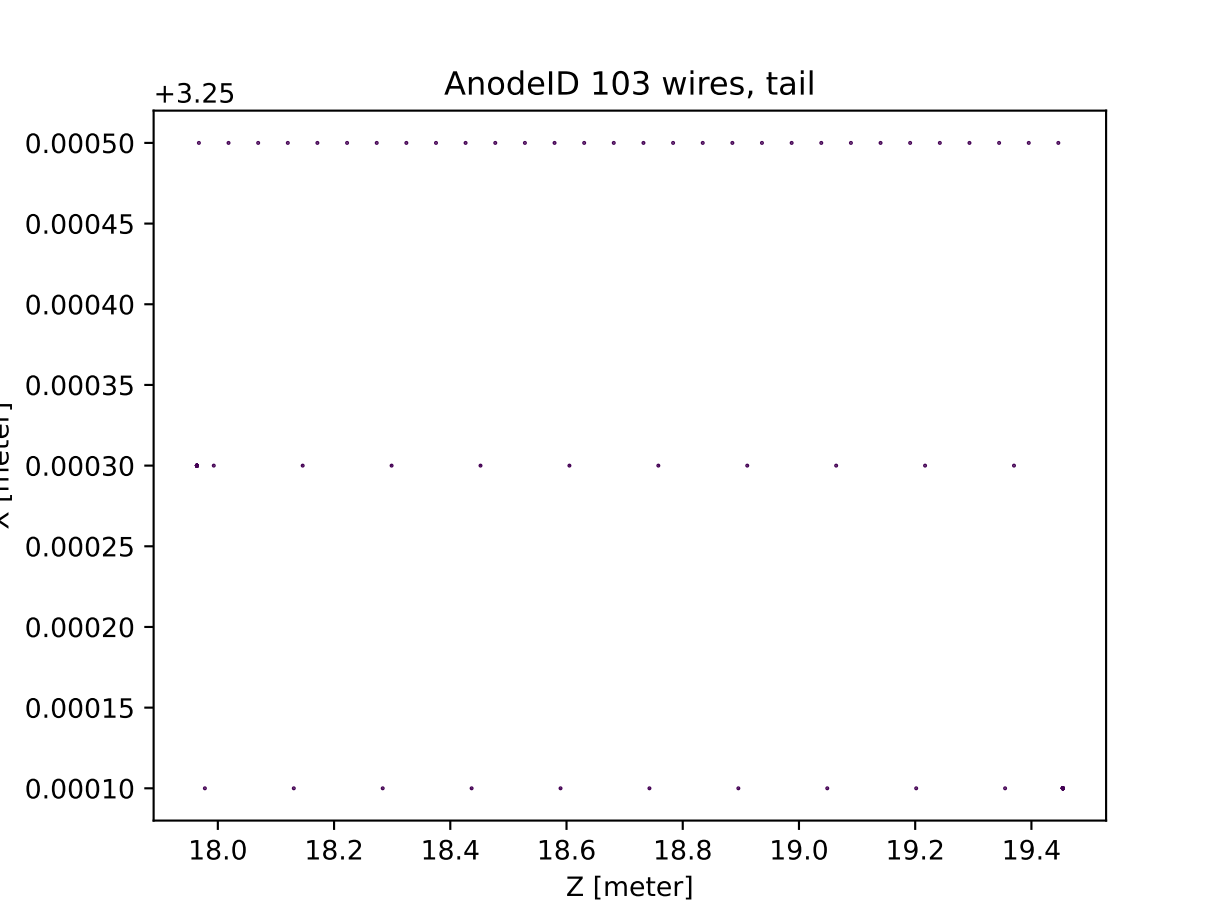

AnodeID 103, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:85140
end wid:291 ch:85431
6.50
6.25
6.00
5.75
5.50
5.25
5.00
Y [meter]
18.00
18.25
18.50
18.75
19.00
19.25
19.50
Z [meter]

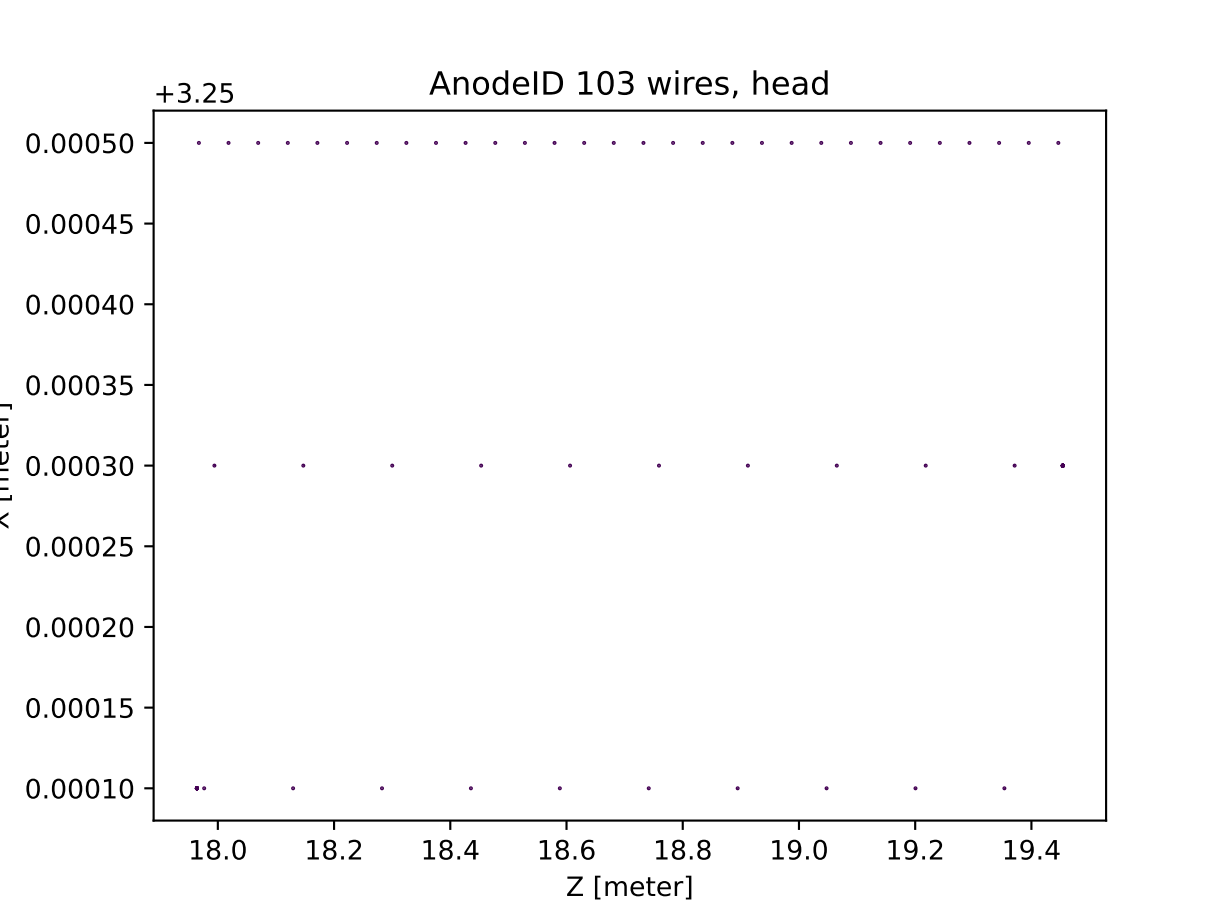

Z vs Y anode: 103, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

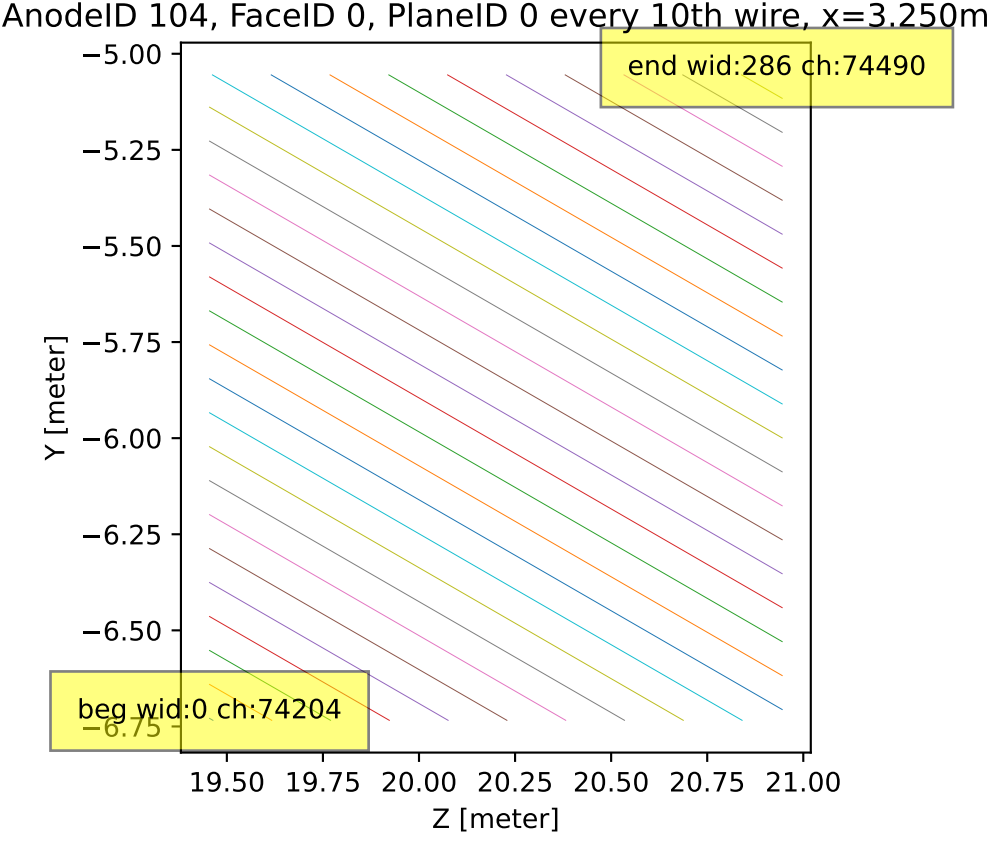

X vs Y anode: 103, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

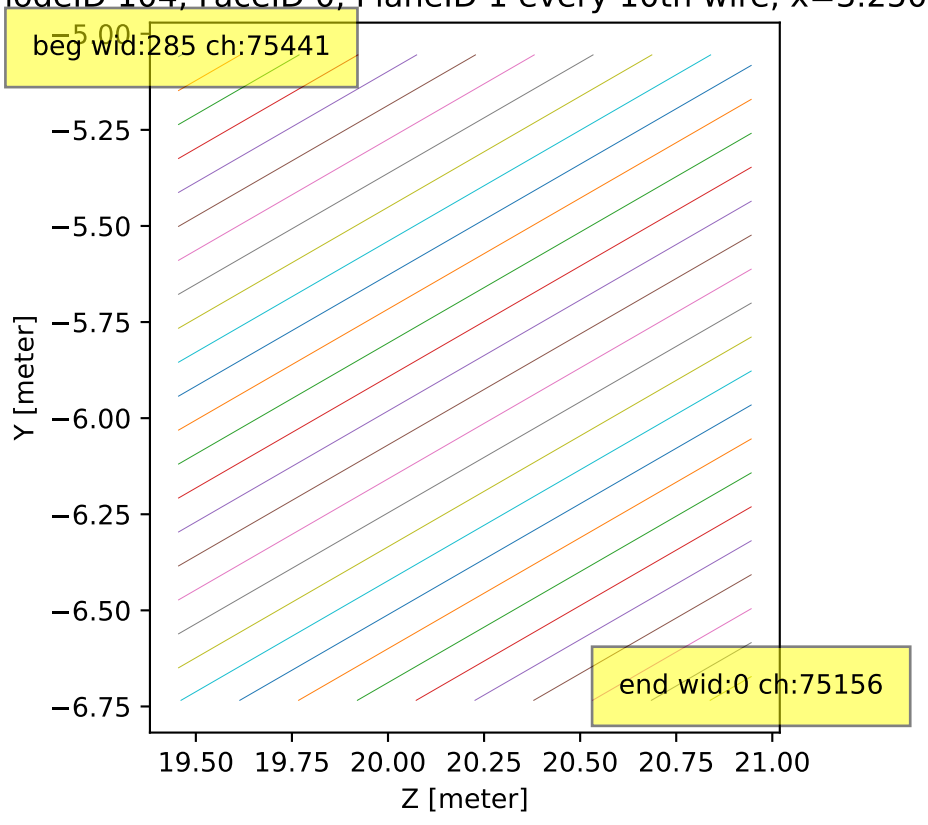

Z vs X anode: 103, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

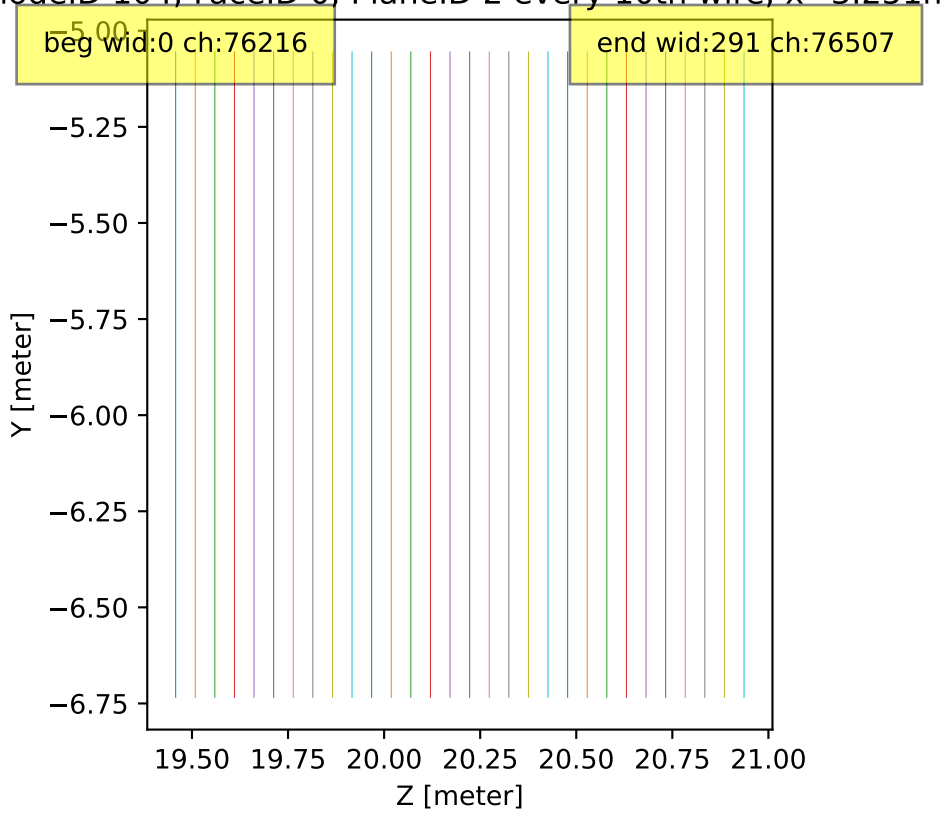

none anode: 103, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

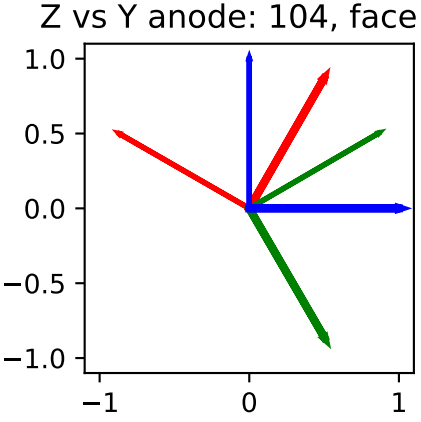

AnodeID 103 wires, tail
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
X [meter]
18.0
18.2
18.4
18.6
18.8
19.0
19.2
19.4
Z [meter]

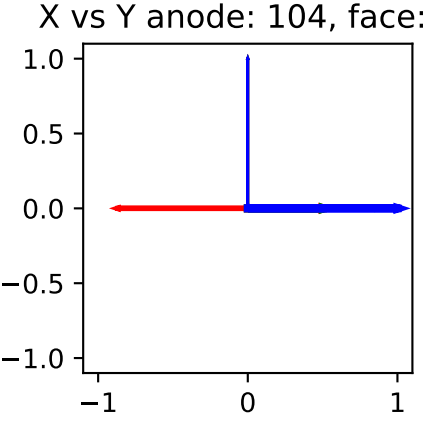

AnodeID 103 wires, head
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
X [meter]
18.0
18.2
18.4
18.6
18.8
19.0
19.2
19.4
Z [meter]

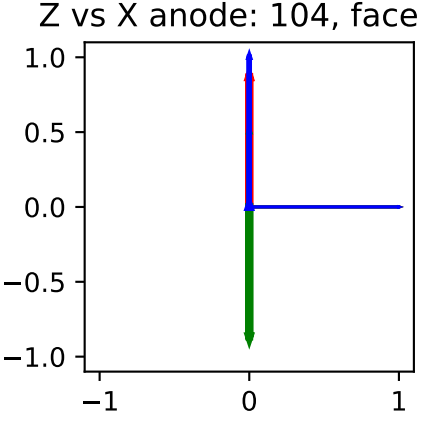

AnodeID 104, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:286 ch:74490
beg wid:0 ch:74204
−5.00
−5.25
−5.50
−5.75
−6.00
−6.25
−6.50
−6.75
Y [meter]
19.50
19.75
20.00
20.25
20.50
20.75
21.00
Z [meter]

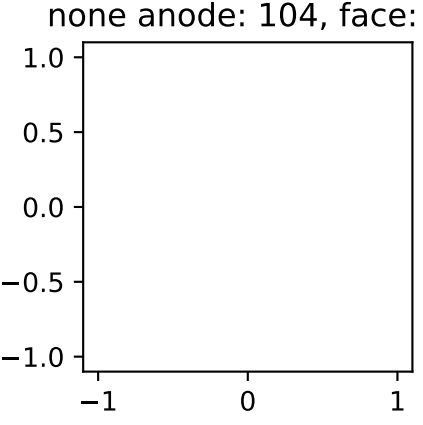

AnodeID 104, FaceID 0, PlaneID 1 every 10th wire, x=3.250m
beg wid:285 ch:75441
end wid:0 ch:75156
−5.00
−5.25
−5.50
−5.75
−6.00
−6.25
−6.50
−6.75
Y [meter]
19.50
19.75
20.00
20.25
20.50
20.75
21.00
Z [meter]

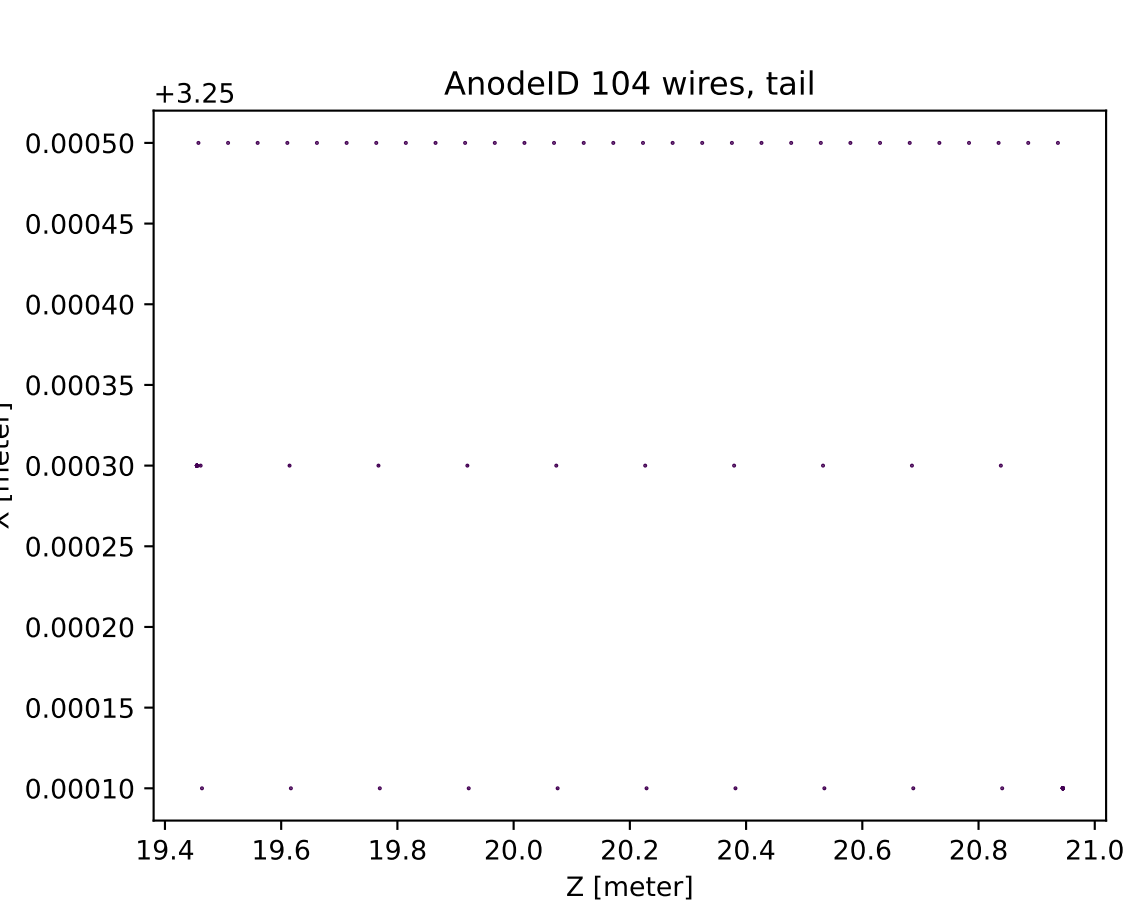

AnodeID 104, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:76216
end wid:291 ch:76507
−5.00
−5.25
−5.50
−5.75
−6.00
−6.25
−6.50
−6.75
Y [meter]
19.50
19.75
20.00
20.25
20.50
20.75
21.00
Z [meter]

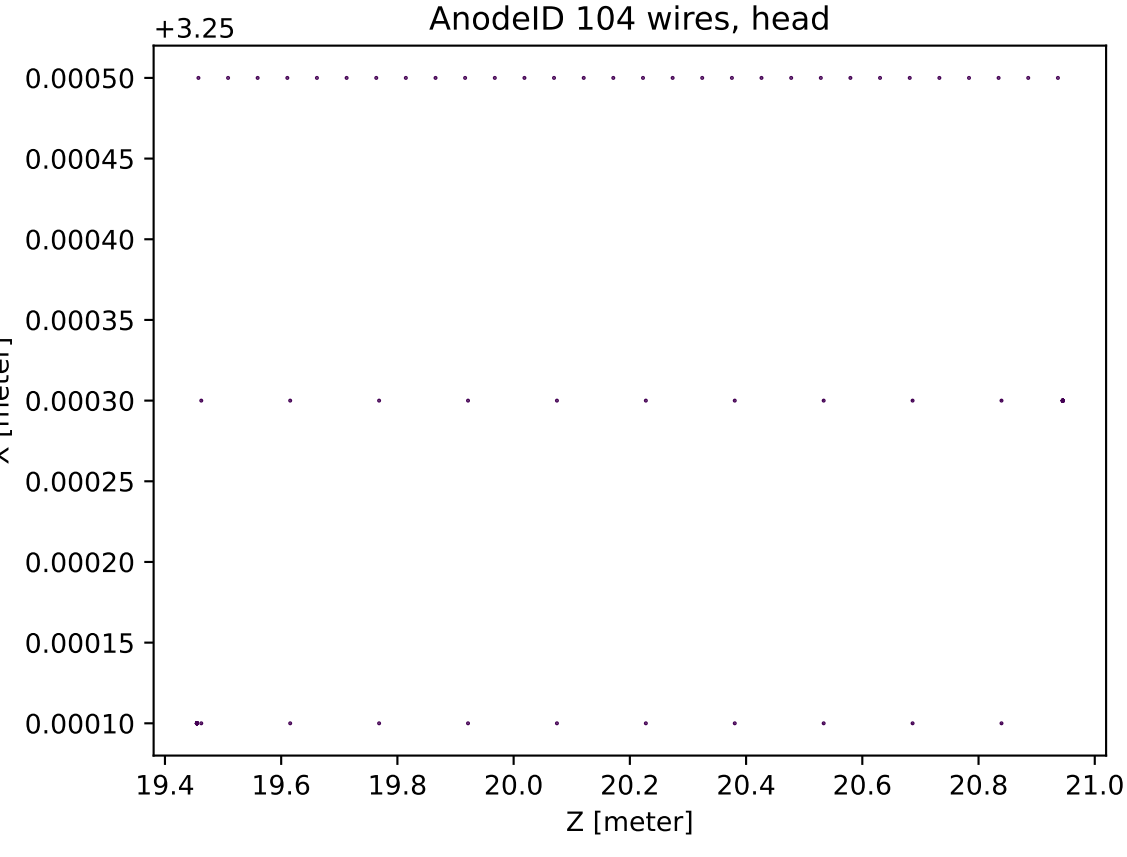

Z vs Y anode: 104, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

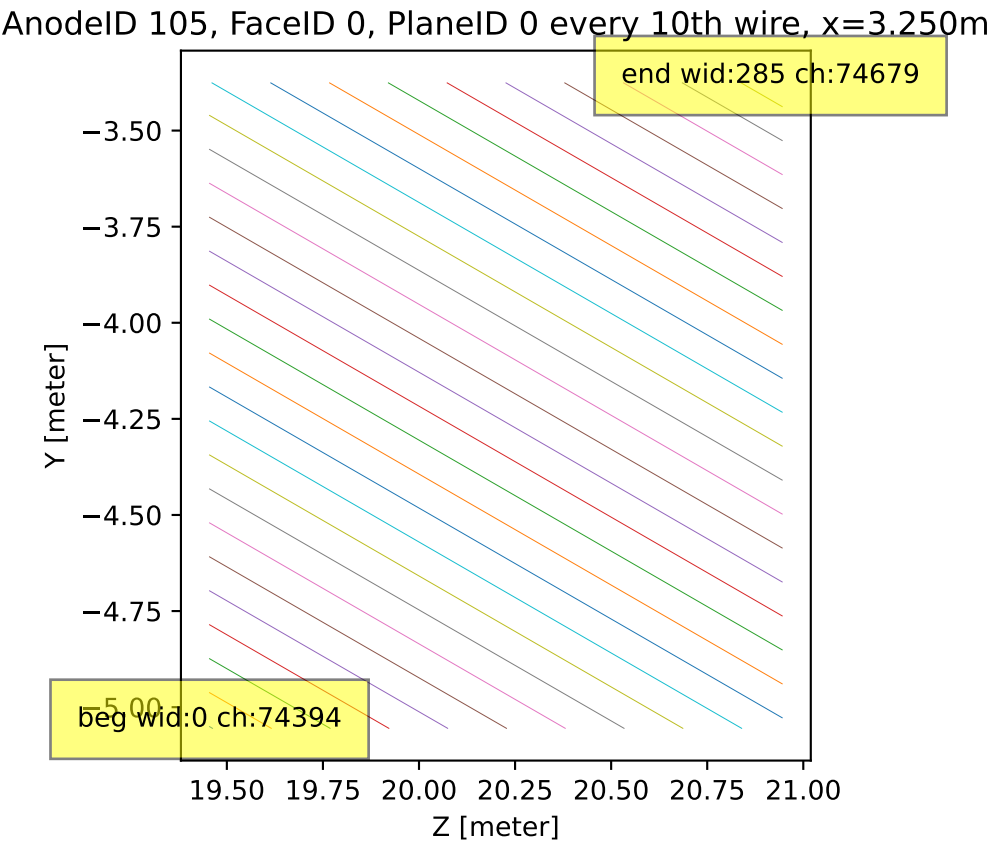

X vs Y anode: 104, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

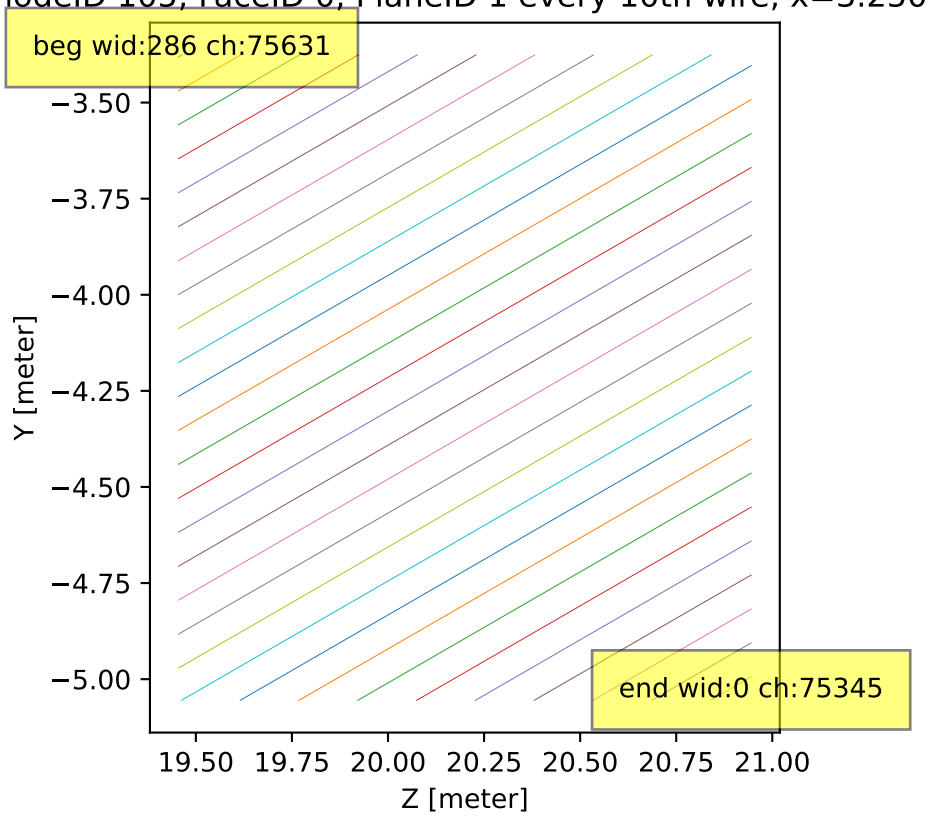

Z vs X anode: 104, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

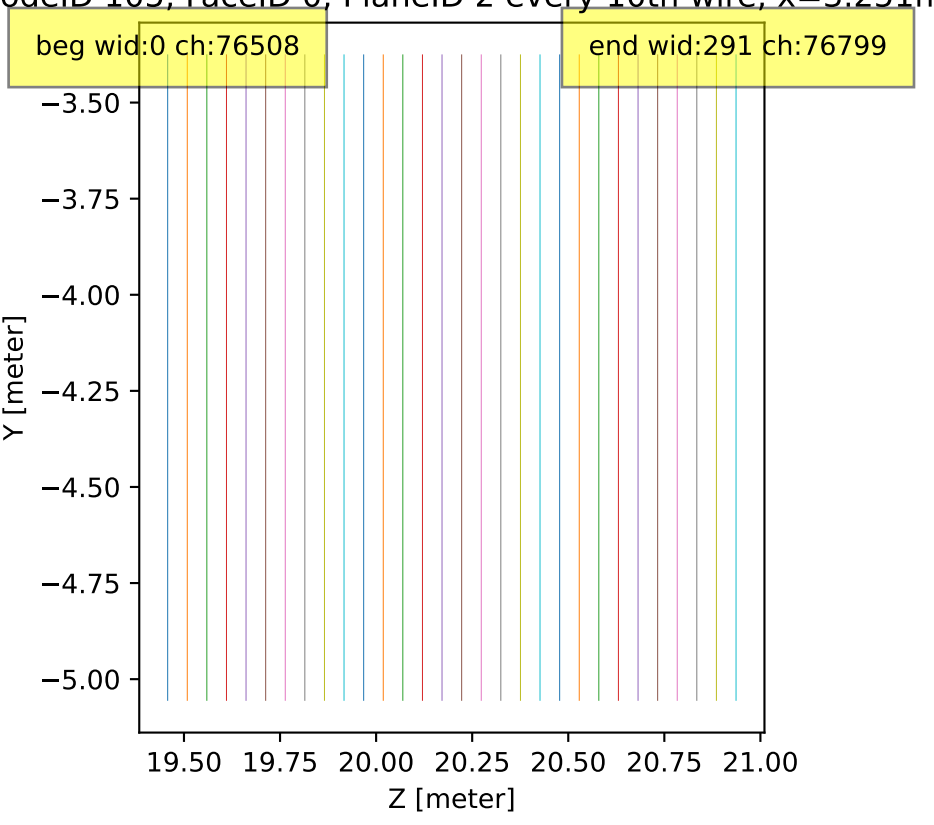

none anode: 104, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

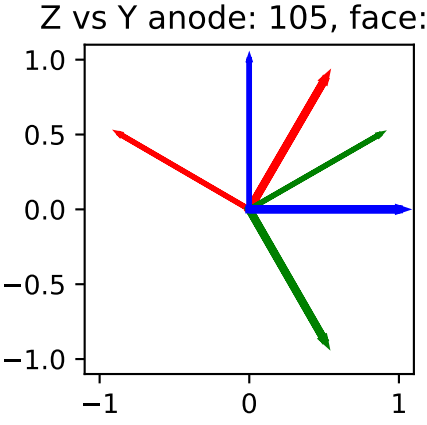

AnodeID 104 wires, tail
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
19.4
19.6
19.8
20.0
20.2
20.4
20.6
20.8
21.0
Z [meter]

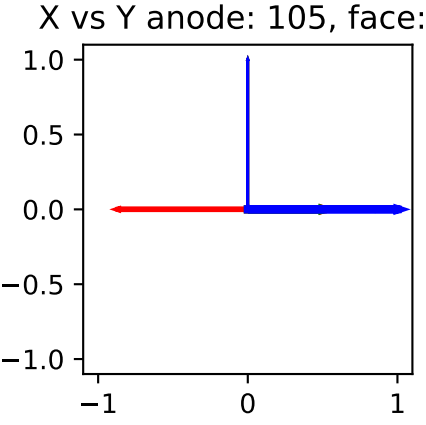

AnodeID 104 wires, head
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
19.4
19.6
19.8
20.0
20.2
20.4
20.6
20.8
21.0
Z [meter]

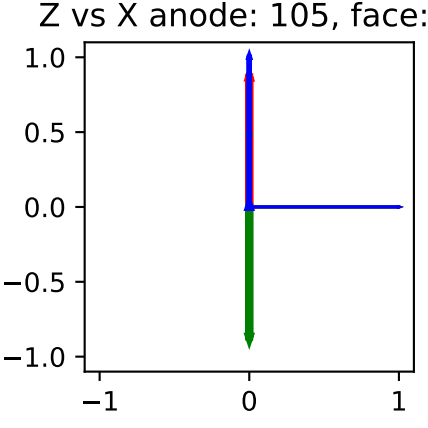

AnodeID 105, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:74679
beg wid:0 ch:74394
−3.50
−3.75
−4.00
−4.25
−4.50
−4.75
−5.00
Y [meter]
19.50
19.75
20.00
20.25
20.50
20.75
21.00
Z [meter]

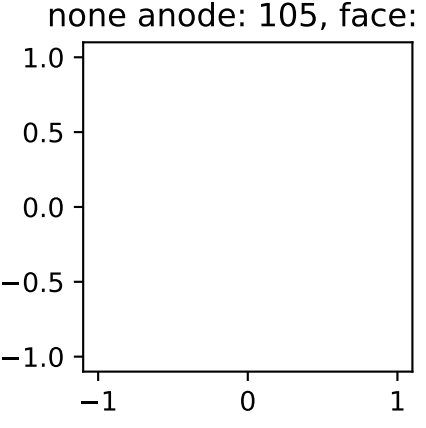

AnodeID 105, FaceID 0, PlaneID 1 every 10th wire, x=3.250m
beg wid:286 ch:75631
end wid:0 ch:75345
−3.50
−3.75
−4.00
−4.25
−4.50
−4.75
−5.00
Y [meter]
19.50
19.75
20.00
20.25
20.50
20.75
21.00
Z [meter]

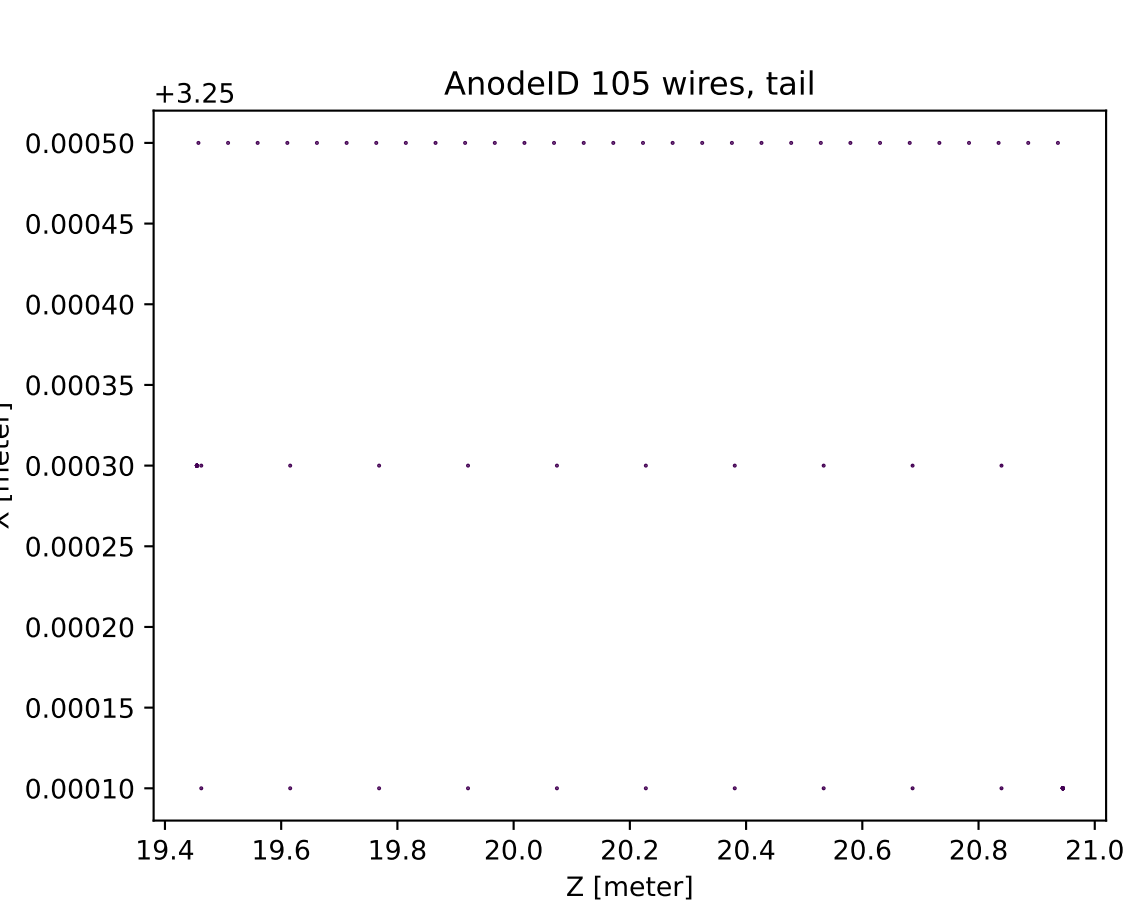

AnodeID 105, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:76508
end wid:291 ch:76799
−3.50
−3.75
−4.00
−4.25
−4.50
−4.75
−5.00
Y [meter]
19.50
19.75
20.00
20.25
20.50
20.75
21.00
Z [meter]

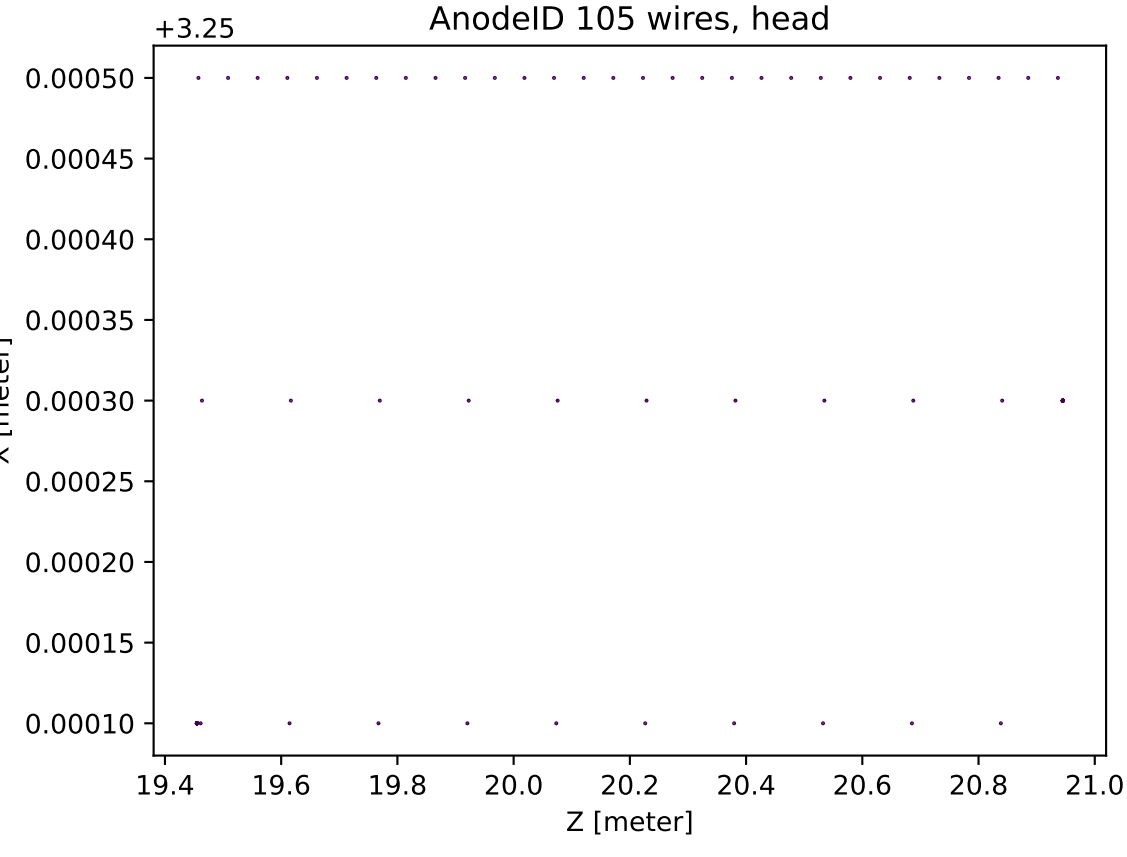

Z vs Y anode: 105, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

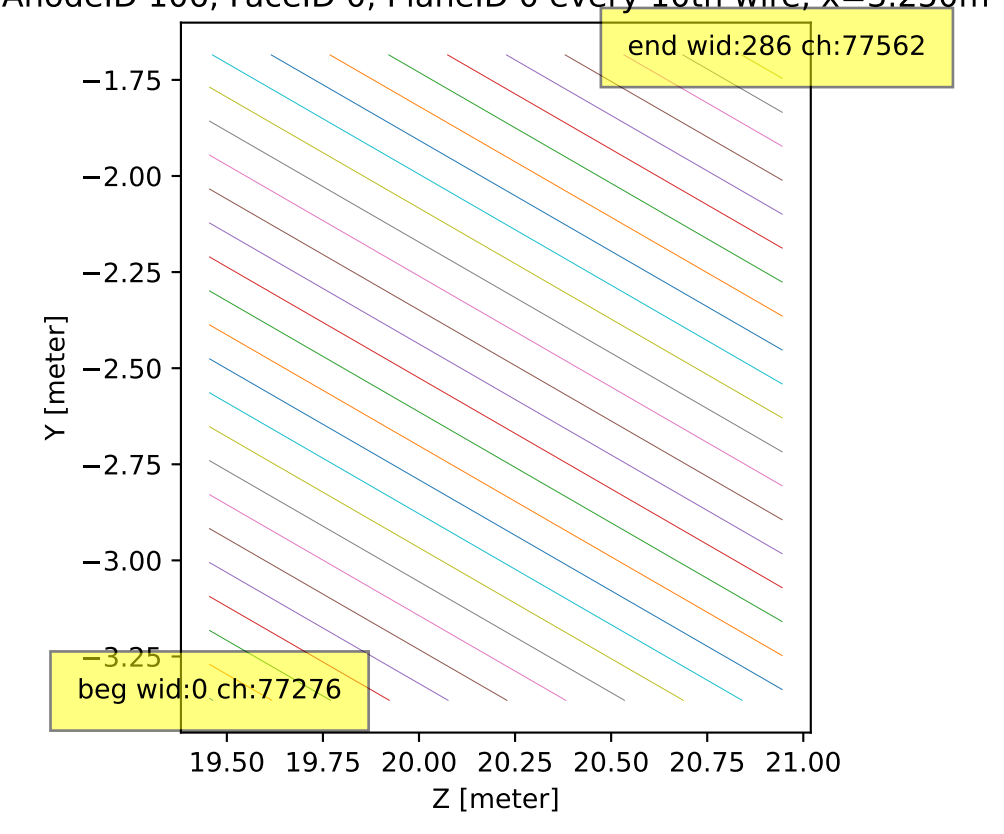

X vs Y anode: 105, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

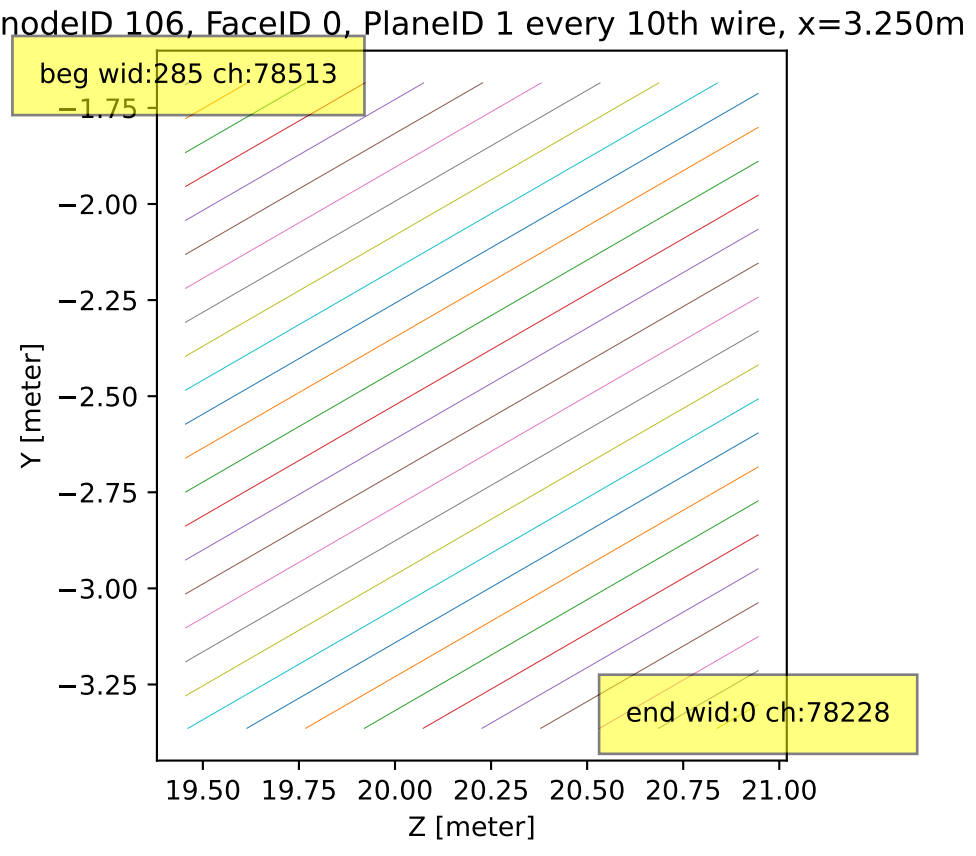

Z vs X anode: 105, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

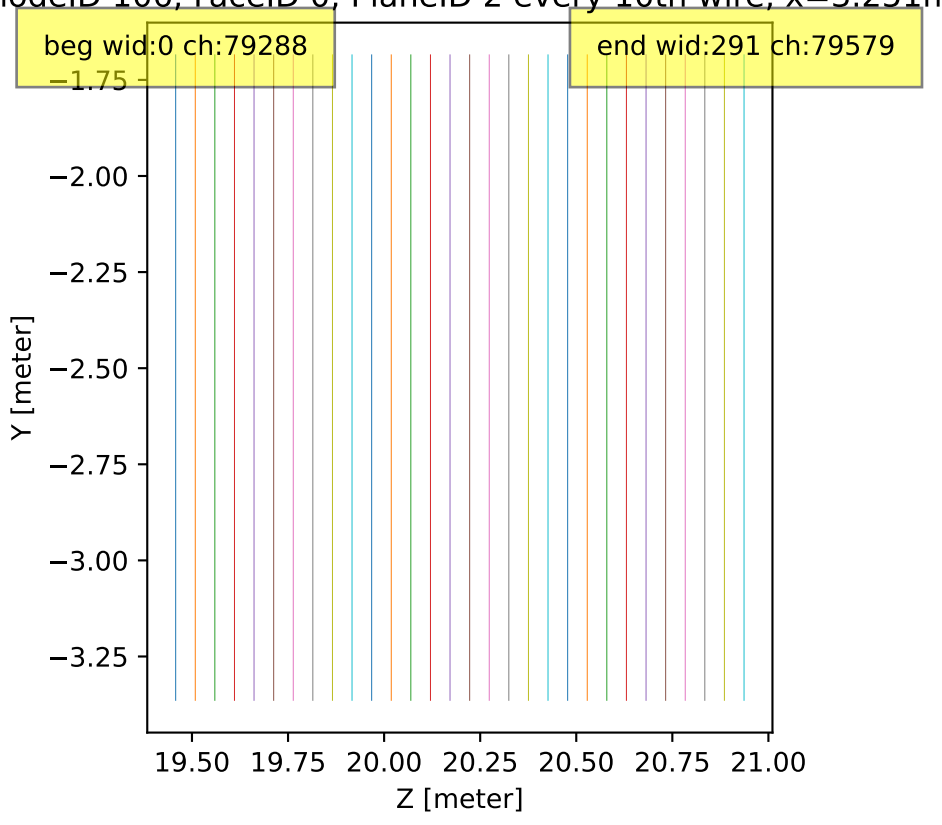

none anode: 105, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

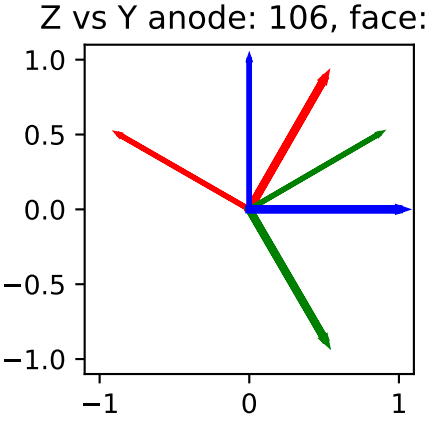

AnodeID 105 wires, tail
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
19.4
19.6
19.8
20.0
20.2
20.4
20.6
20.8
21.0
Z [meter]

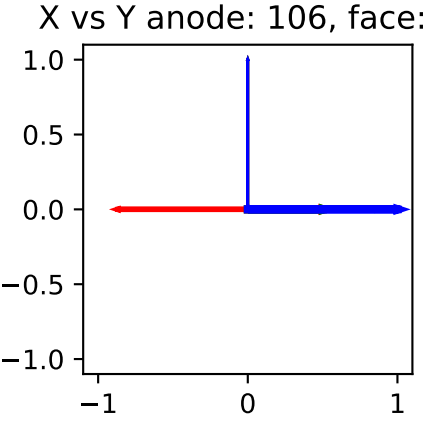

AnodeID 105 wires, head
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
19.4
19.6
19.8
20.0
20.2
20.4
20.6
20.8
21.0
Z [meter]

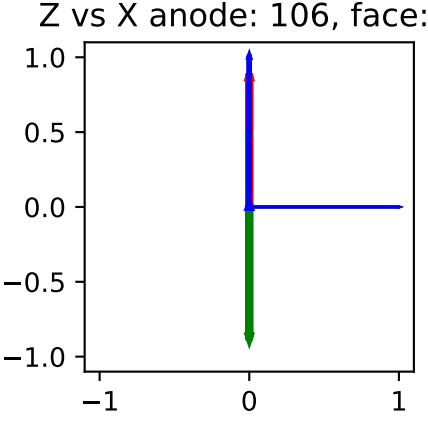

AnodeID 106, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:286 ch:77562
beg wid:0 ch:77276
−1.75
−2.00
−2.25
−2.50
−2.75
−3.00
−3.25
Y [meter]
19.50
19.75
20.00
20.25
20.50
20.75
21.00
Z [meter]

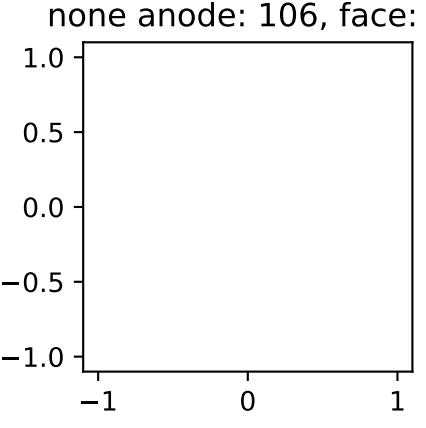

AnodeID 106, FaceID 0, PlaneID 1 every 10th wire, x=3.250m
beg wid:285 ch:78513
end wid:0 ch:78228
−1.75
−2.00
−2.25
−2.50
−2.75
−3.00
−3.25
Y [meter]
19.50
19.75
20.00
20.25
20.50
20.75
21.00
Z [meter]

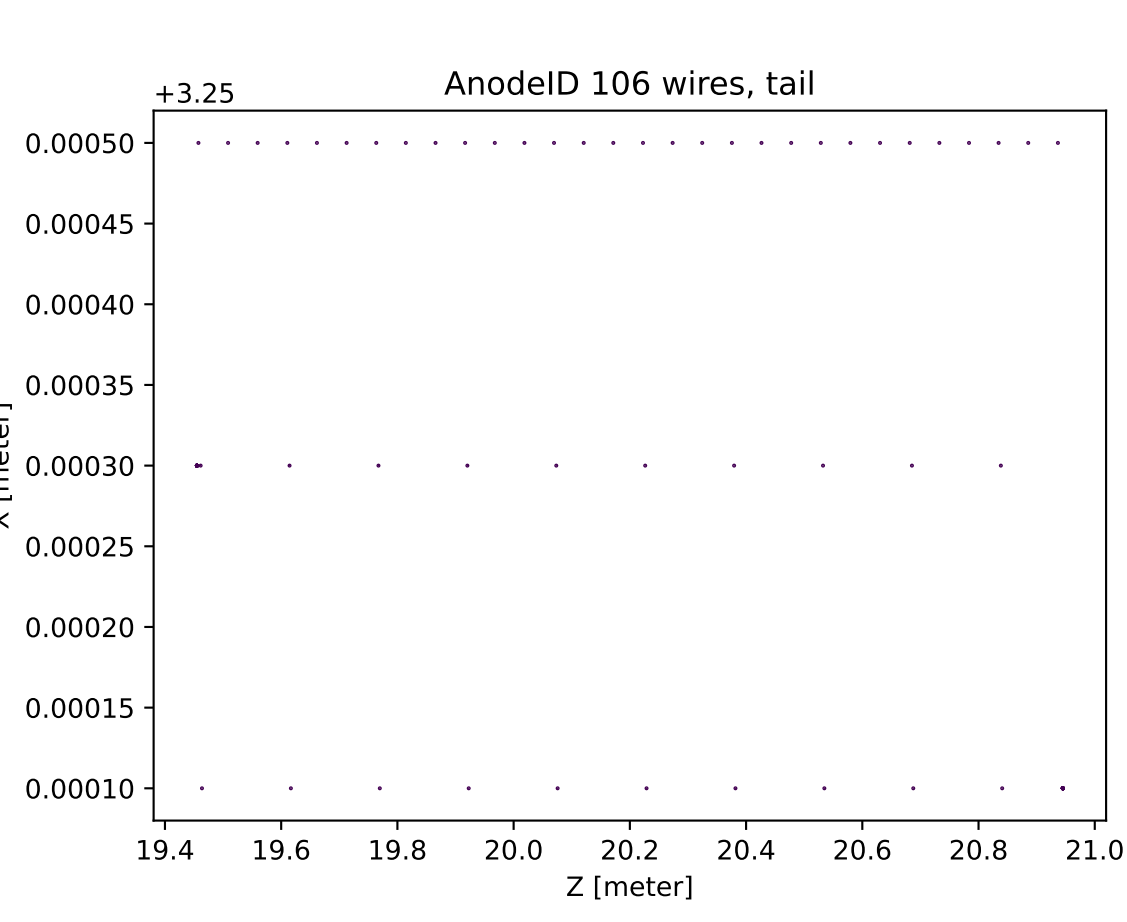

AnodeID 106, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:79288
end wid:291 ch:79579
−1.75
−2.00
−2.25
−2.50
−2.75
−3.00
−3.25
Y [meter]
19.50
19.75
20.00
20.25
20.50
20.75
21.00
Z [meter]

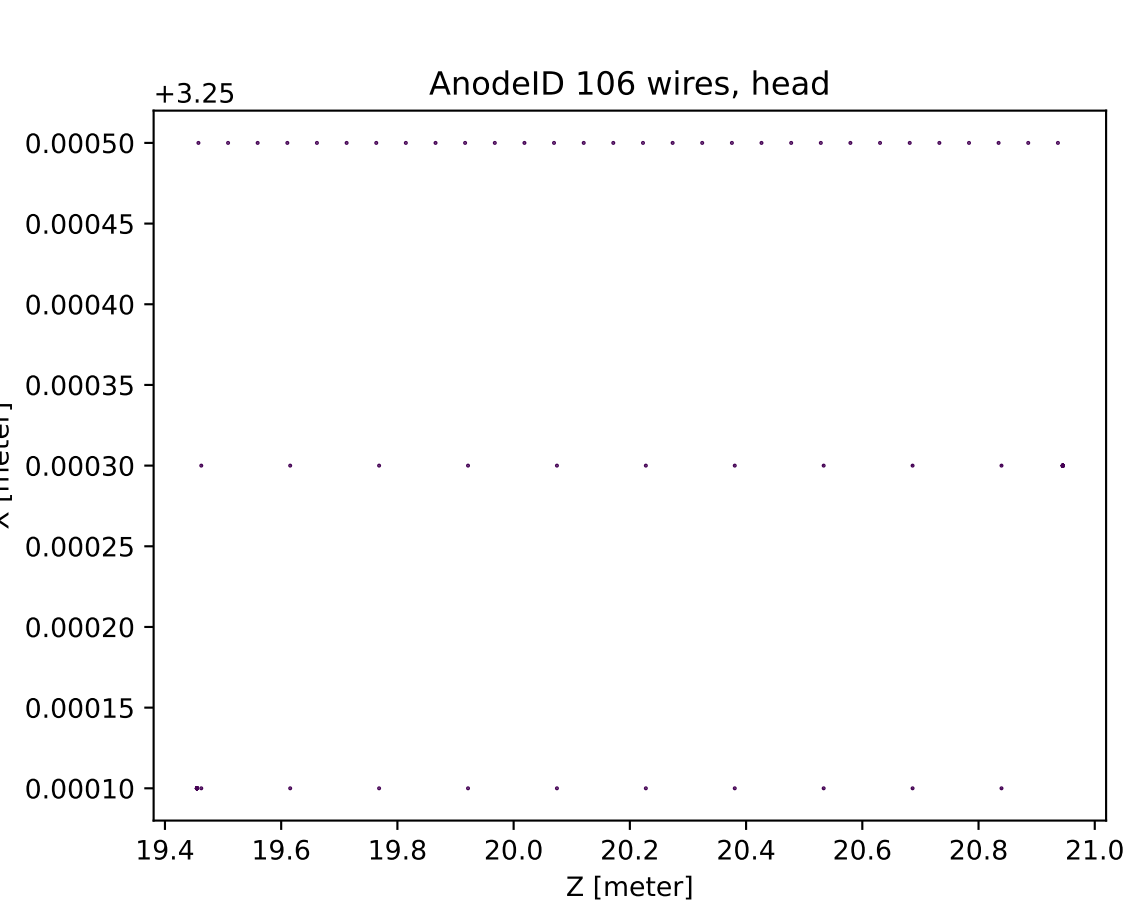

Z vs Y anode: 106, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

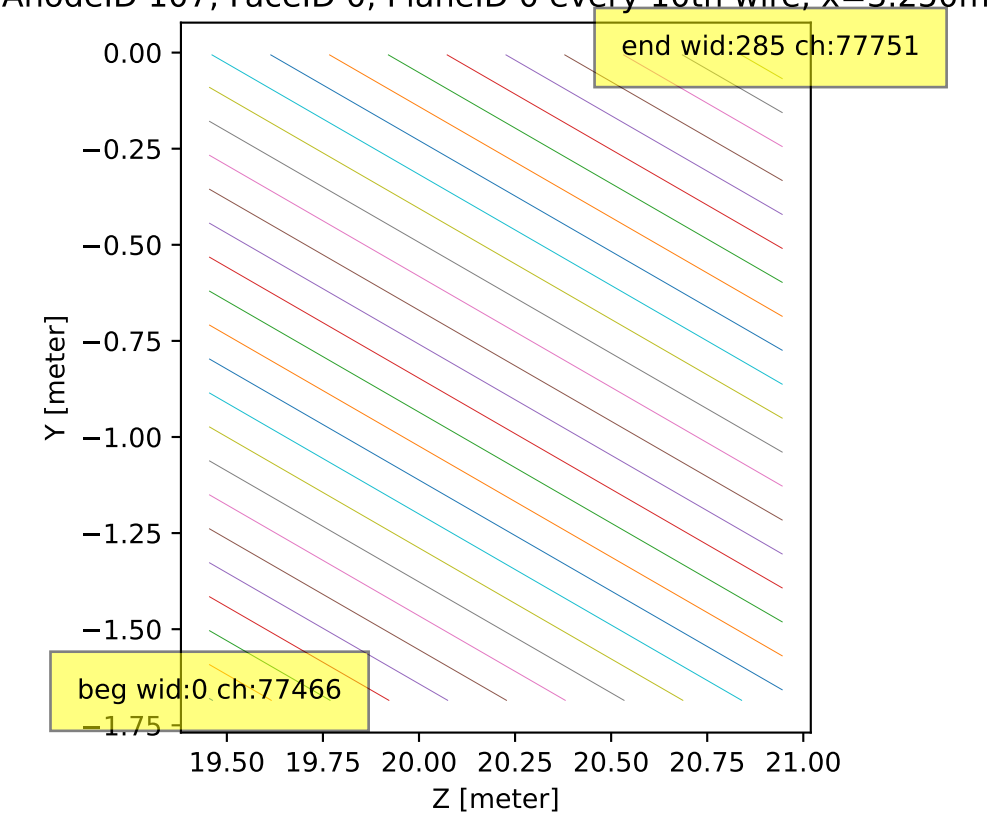

X vs Y anode: 106, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

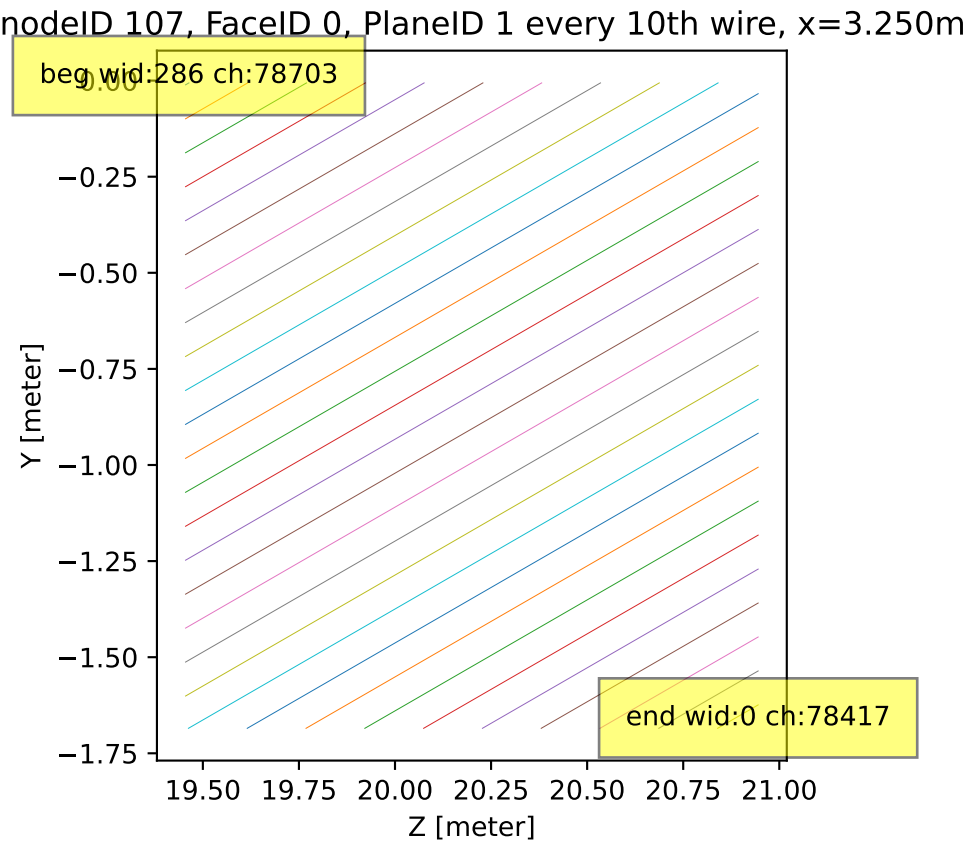

Z vs X anode: 106, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

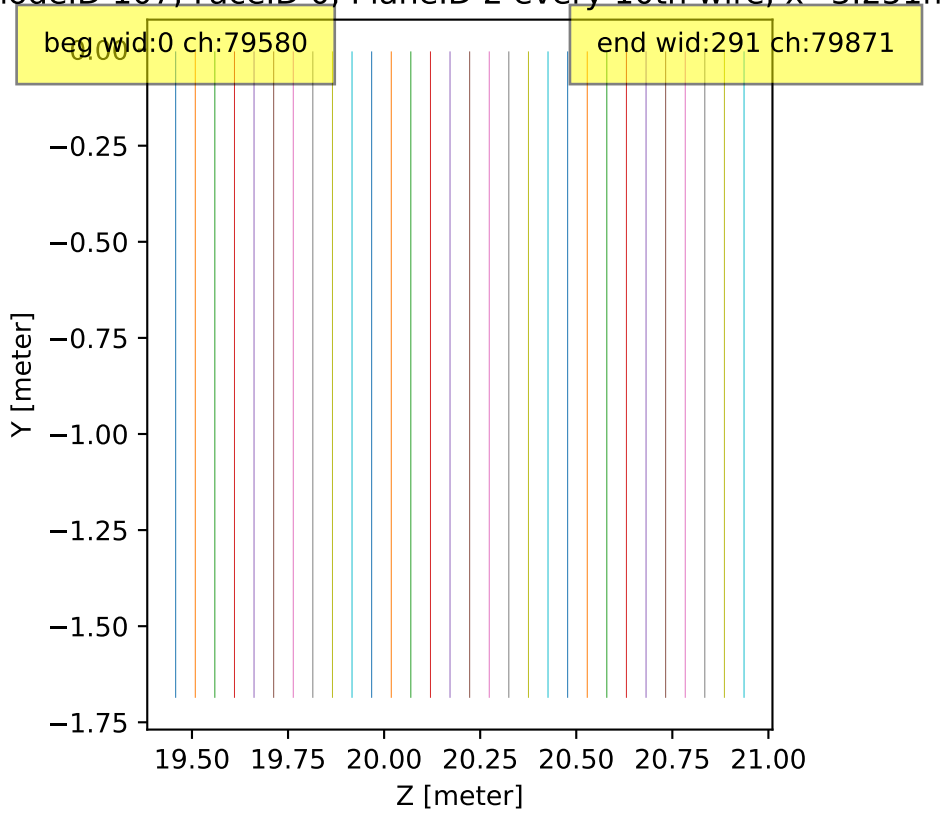

none anode: 106, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

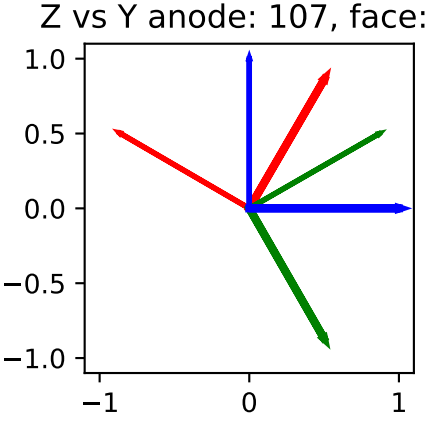

AnodeID 106 wires, tail
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
19.4
19.6
19.8
20.0
20.2
20.4
20.6
20.8
21.0
Z [meter]

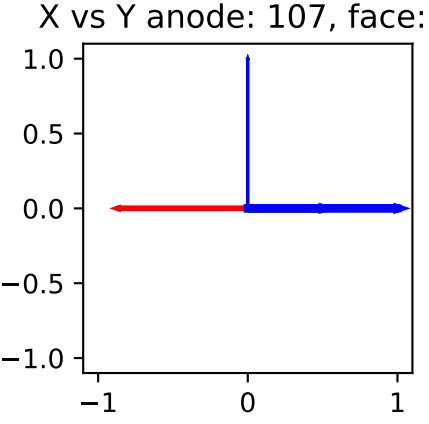

AnodeID 106 wires, head
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
19.4
19.6
19.8
20.0
20.2
20.4
20.6
20.8
21.0
Z [meter]

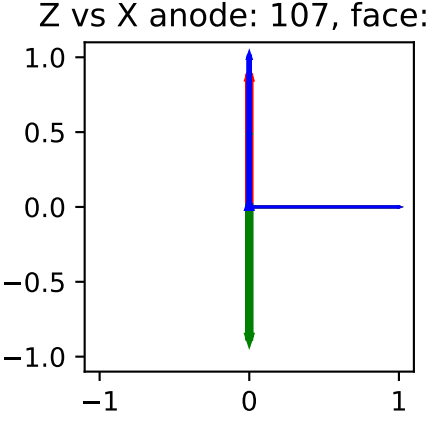

AnodeID 107, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:77751
beg wid:0 ch:77466
0.00
−0.25
−0.50
−0.75
−1.00
−1.25
−1.50
−1.75
Y [meter]
19.50
19.75
20.00
20.25
20.50
20.75
21.00
Z [meter]

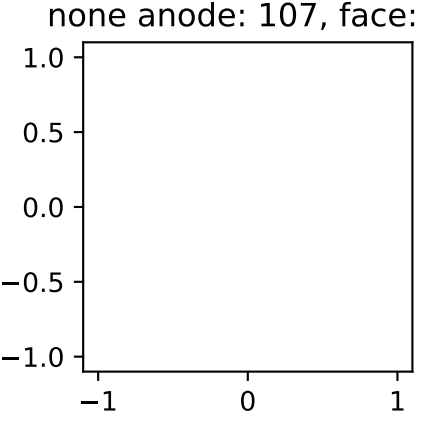

AnodeID 107, FaceID 0, PlaneID 1 every 10th wire, x=3.250m
beg wid:286 ch:78703
end wid:0 ch:78417
0.00
−0.25
−0.50
−0.75
−1.00
−1.25
−1.50
−1.75
Y [meter]
19.50
19.75
20.00
20.25
20.50
20.75
21.00
Z [meter]

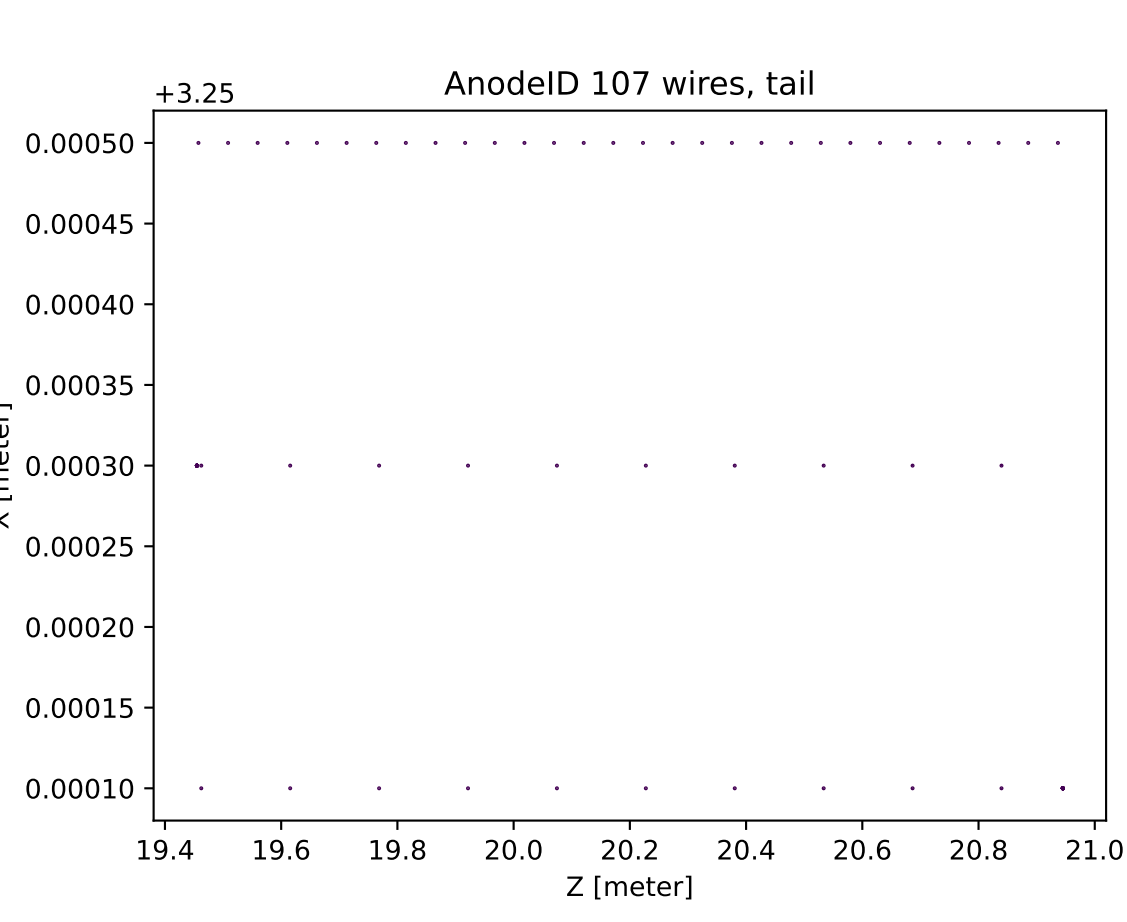

AnodeID 107, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:79580
end wid:291 ch:79871
0.00
−0.25
−0.50
−0.75
−1.00
−1.25
−1.50
−1.75
Y [meter]
19.50
19.75
20.00
20.25
20.50
20.75
21.00
Z [meter]

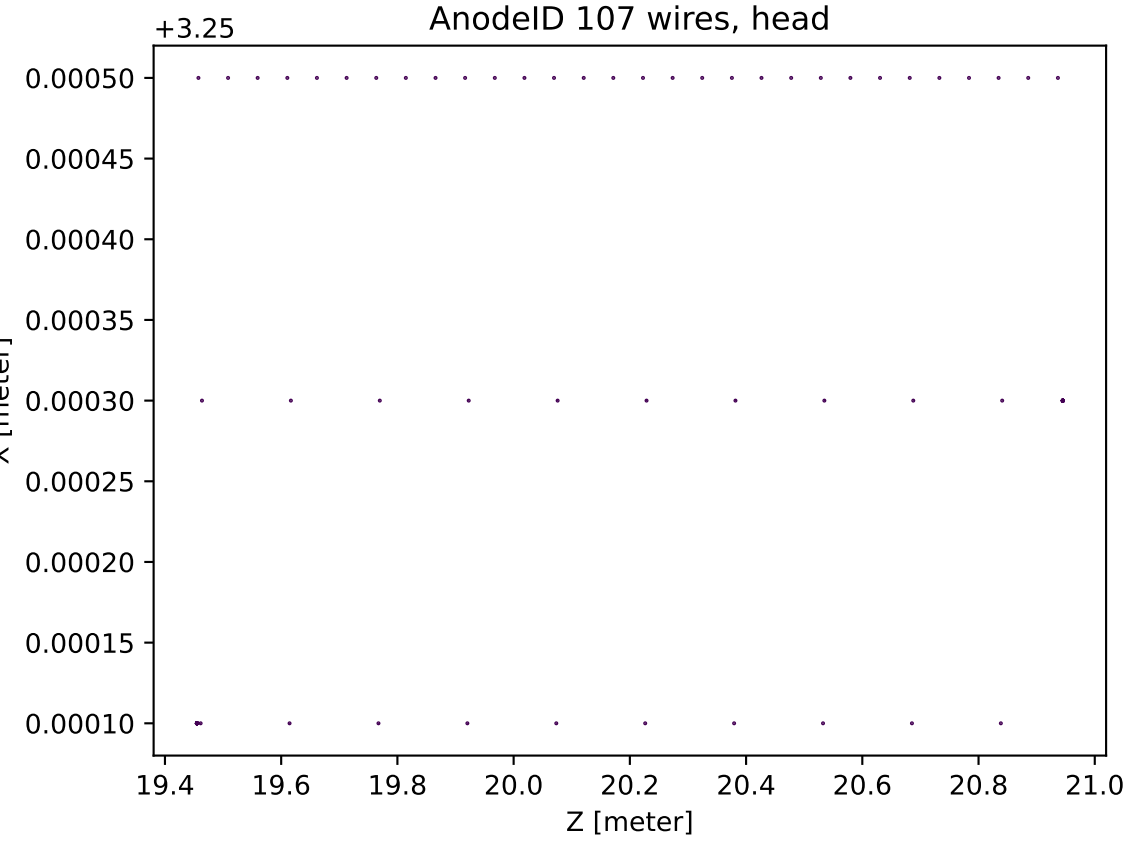

Z vs Y anode: 107, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

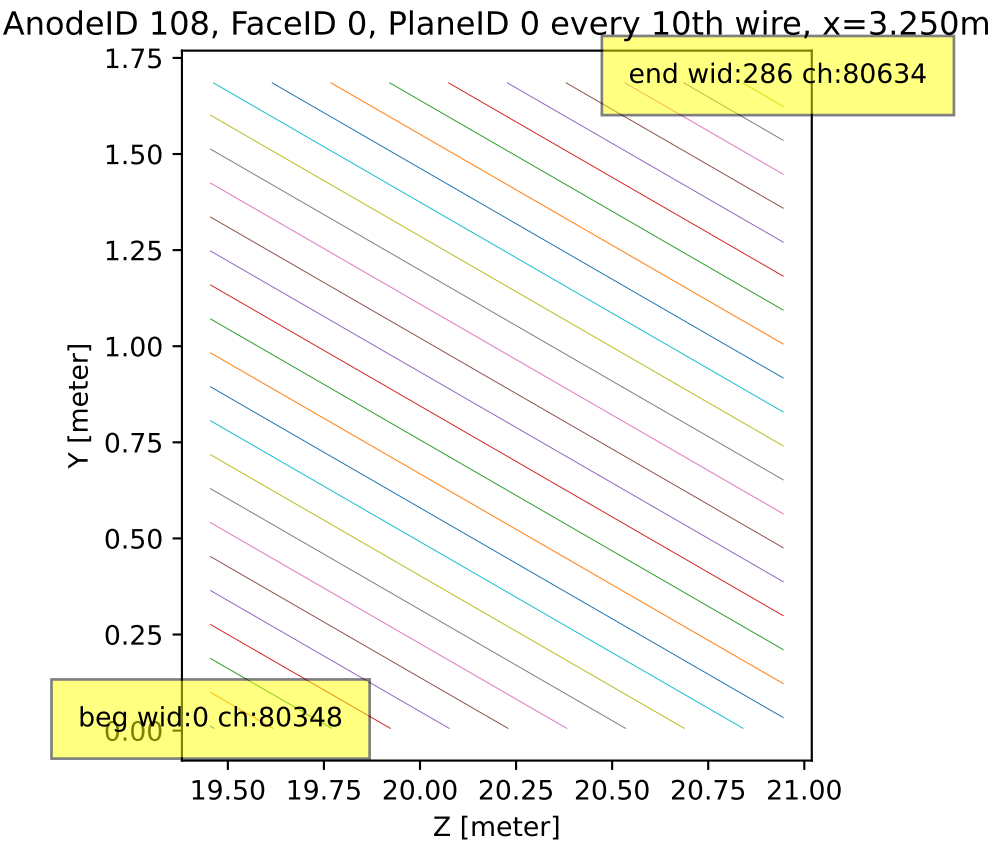

X vs Y anode: 107, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

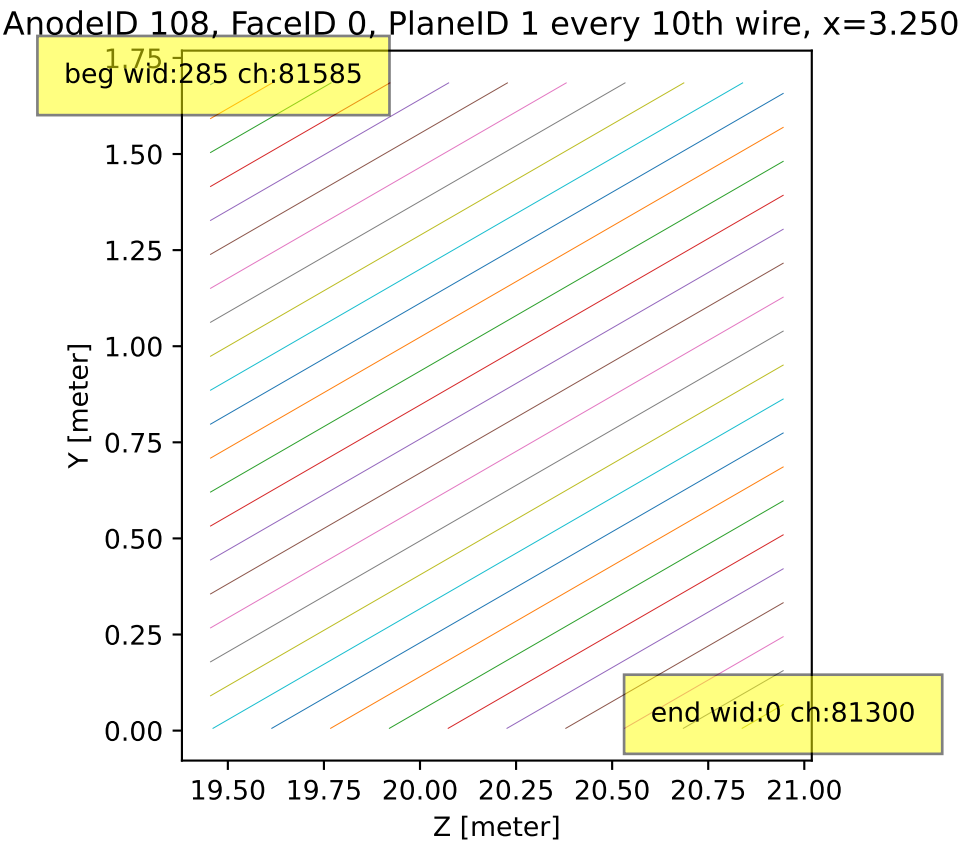

Z vs X anode: 107, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

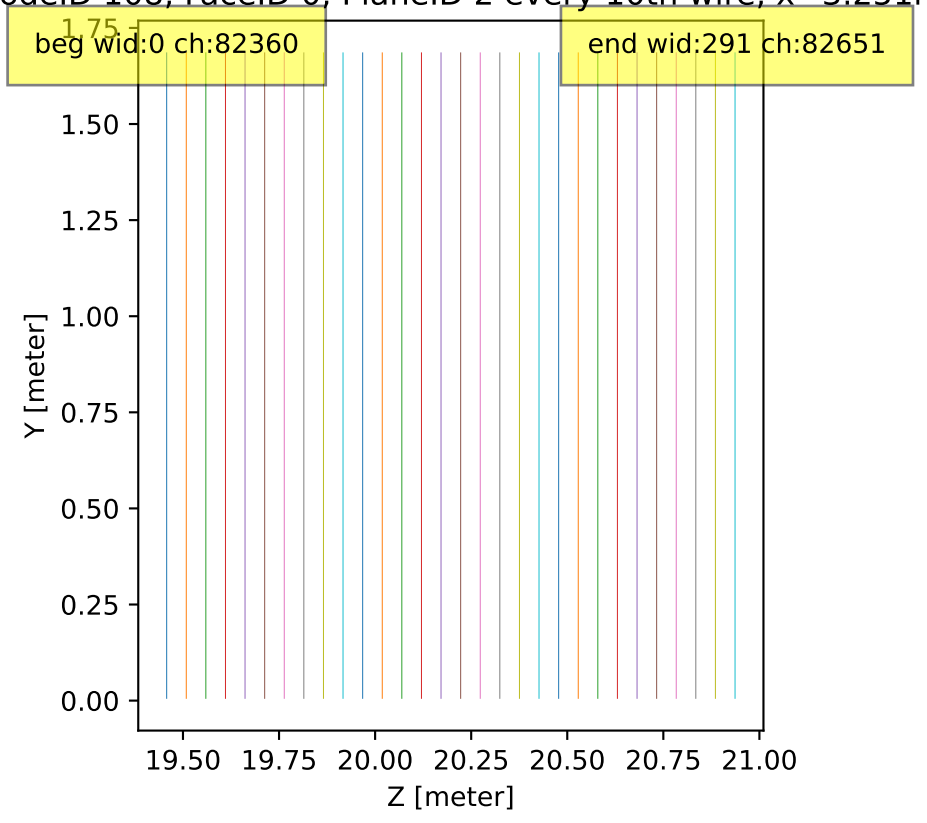

none anode: 107, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

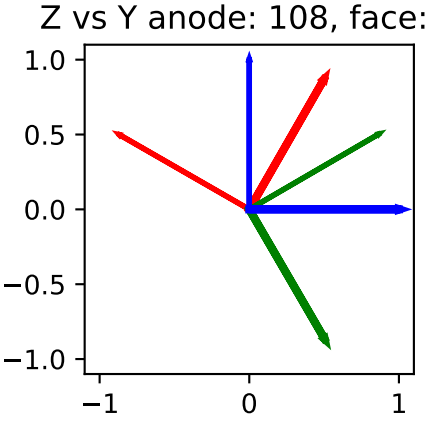

AnodeID 107 wires, tail
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
19.4
19.6
19.8
20.0
20.2
20.4
20.6
20.8
21.0
Z [meter]

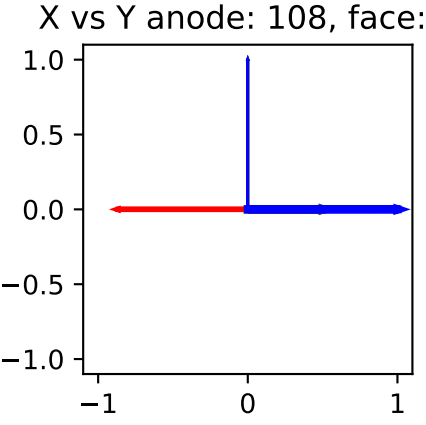

AnodeID 107 wires, head
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
19.4
19.6
19.8
20.0
20.2
20.4
20.6
20.8
21.0
Z [meter]

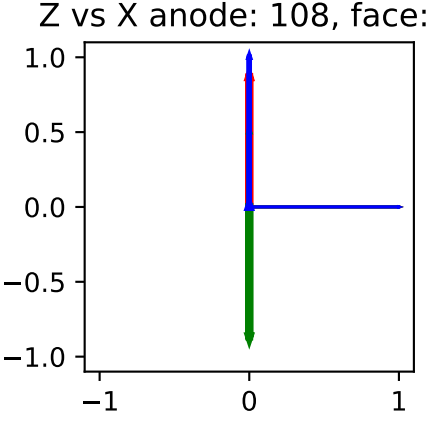

AnodeID 108, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:286 ch:80634
beg wid:0 ch:80348
Y [meter]
Z [meter]
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
19.50
19.75
20.00
20.25
20.50
20.75
21.00

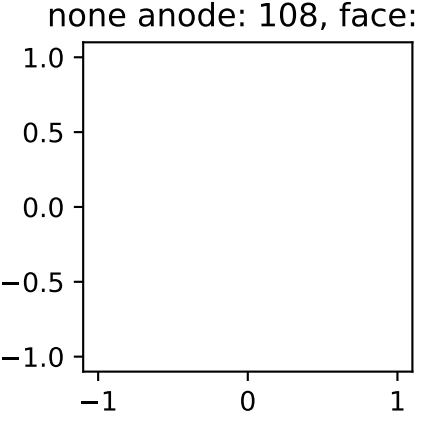

AnodeID 108, FaceID 0, PlaneID 1 every 10th wire, x=3.250m
beg wid:285 ch:81585
end wid:0 ch:81300
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
Y [meter]
19.50
19.75
20.00
20.25
20.50
20.75
21.00
Z [meter]

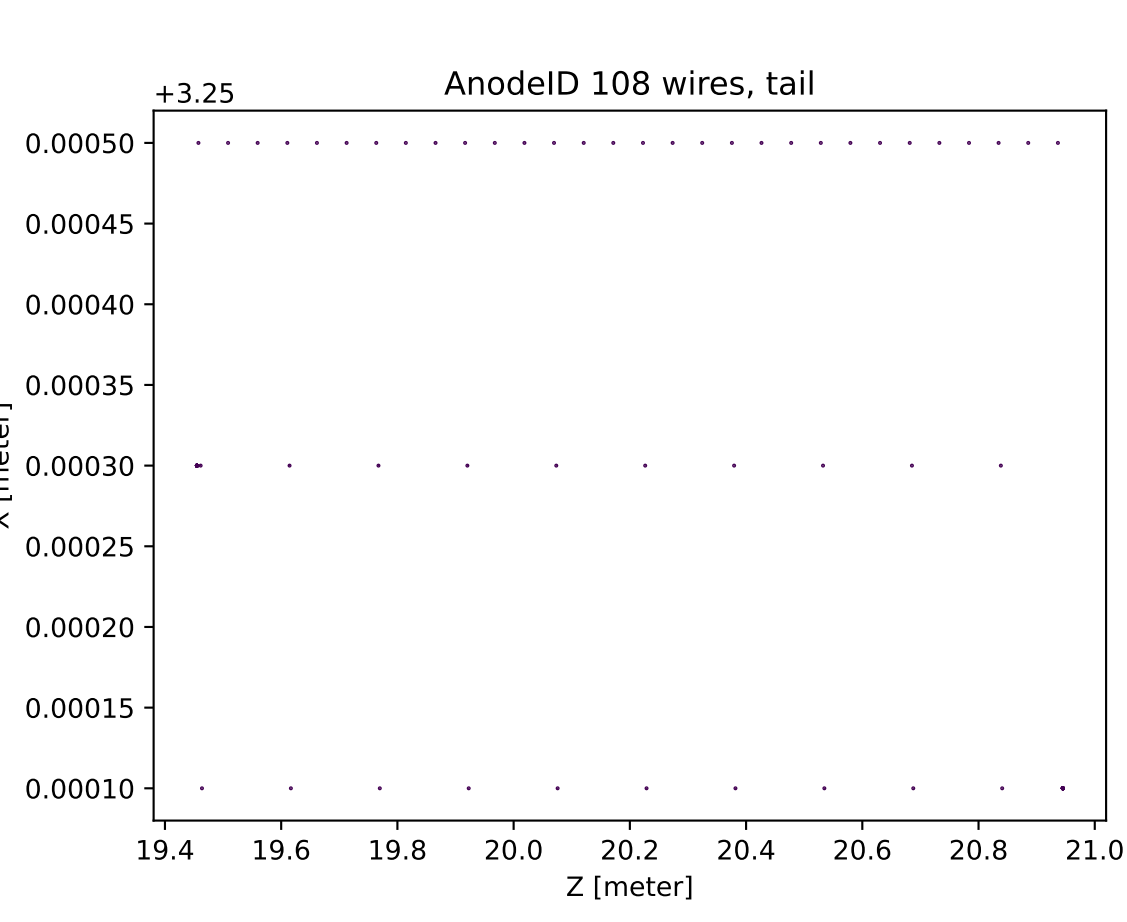

AnodeID 108, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:82360
end wid:291 ch:82651
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
Y [meter]
19.50
19.75
20.00
20.25
20.50
20.75
21.00
Z [meter]

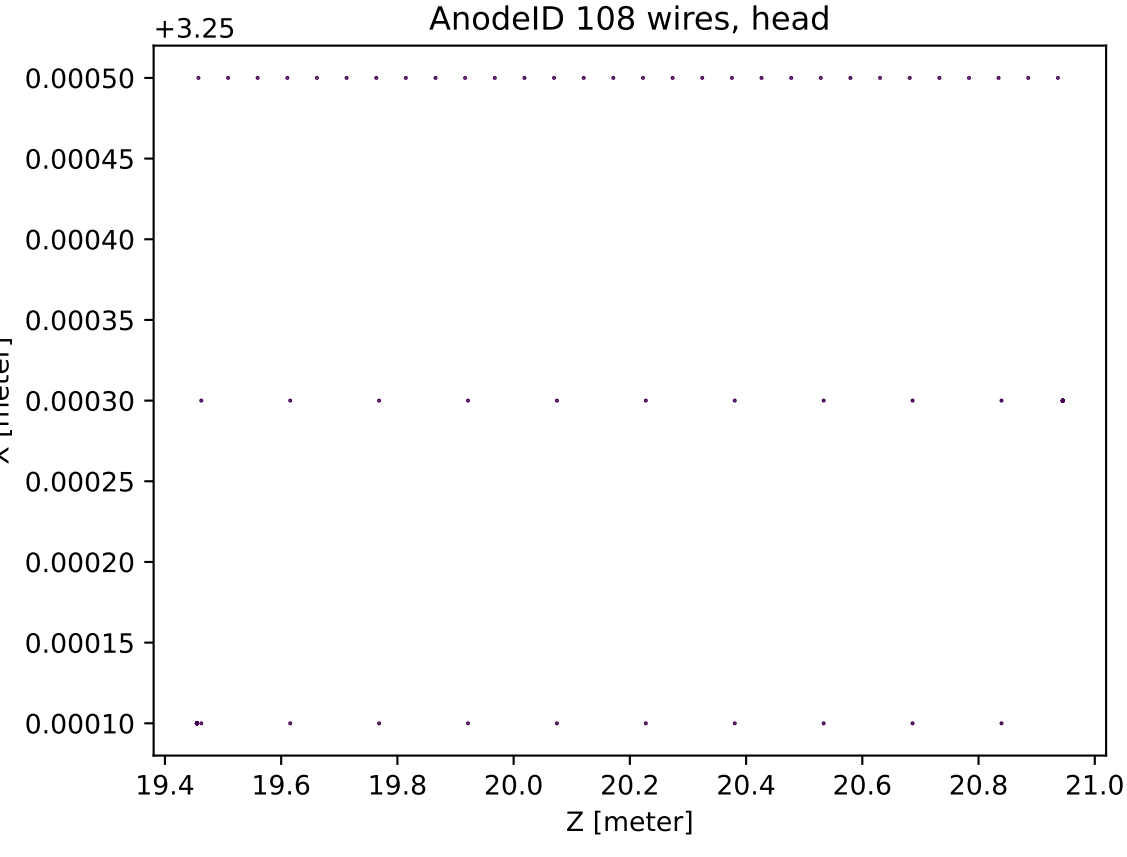

Z vs Y anode: 108, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

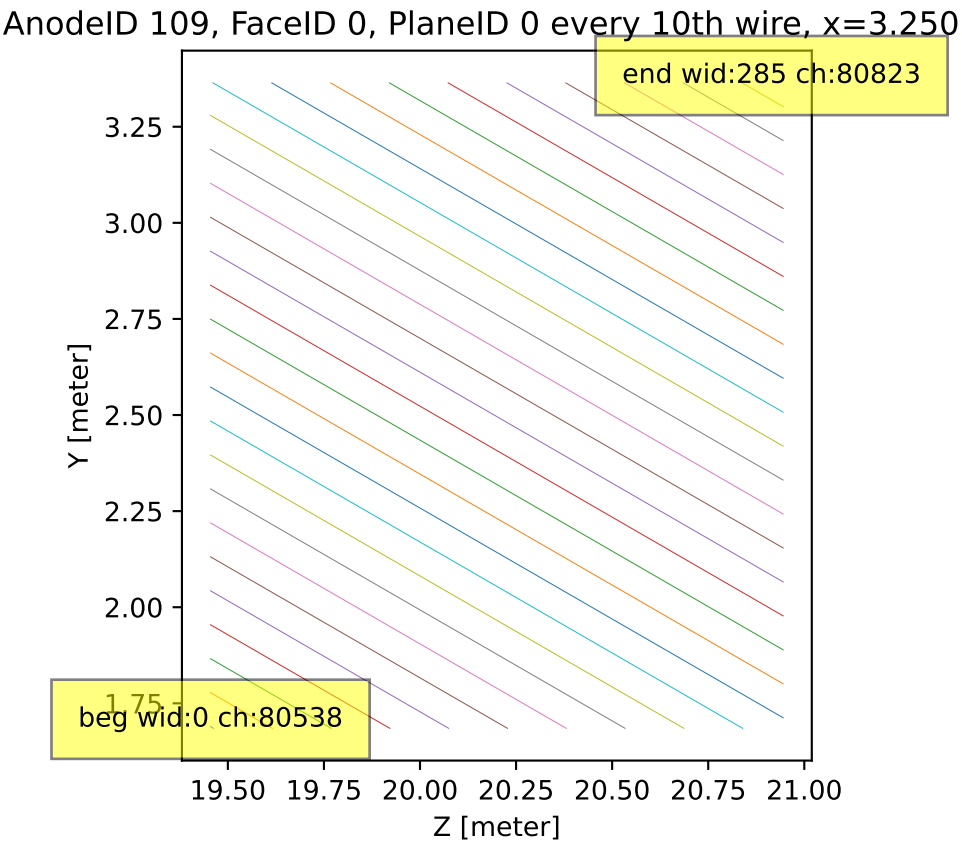

X vs Y anode: 108, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

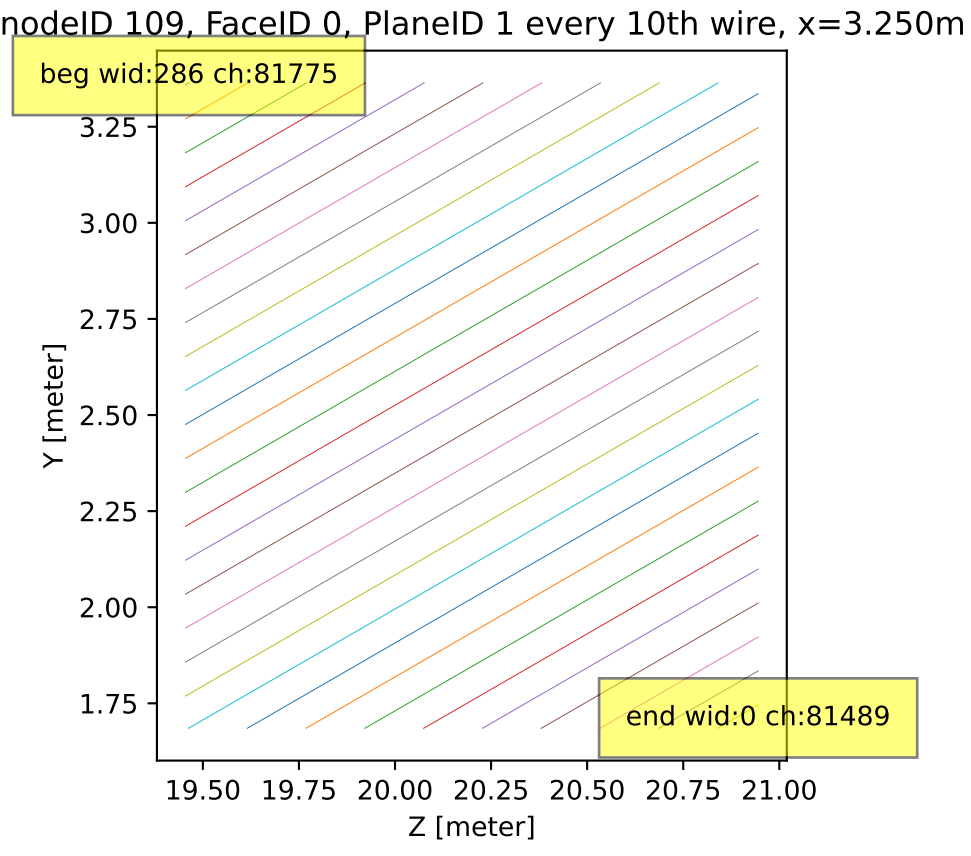

Z vs X anode: 108, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

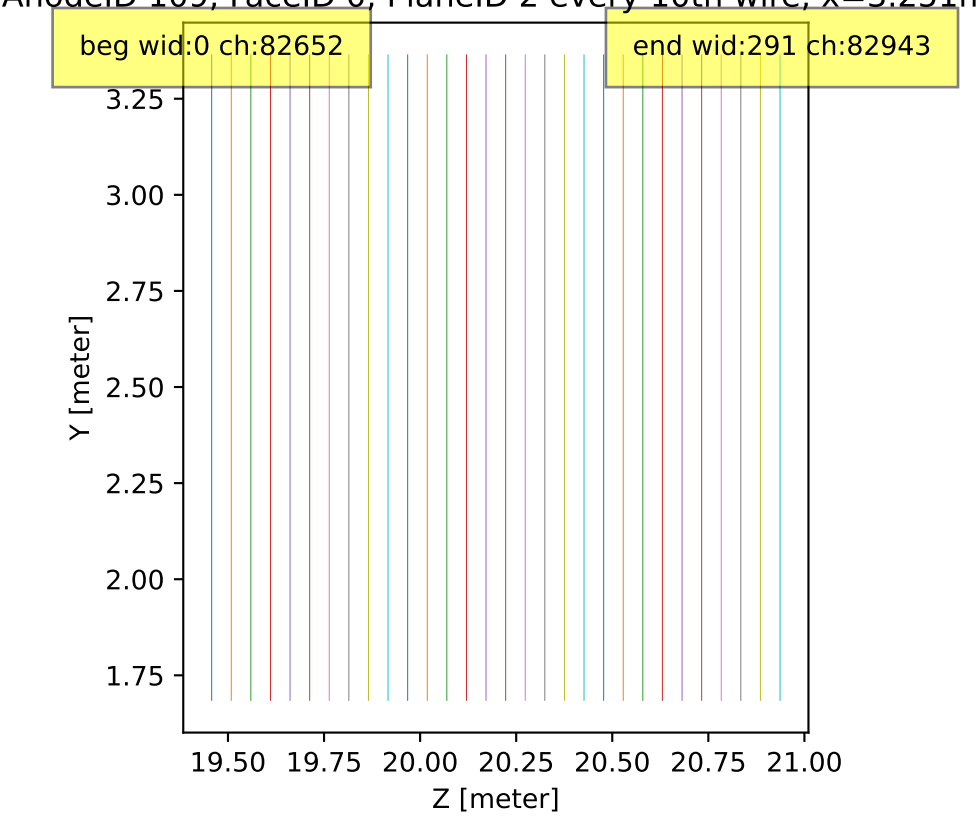

none anode: 108, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

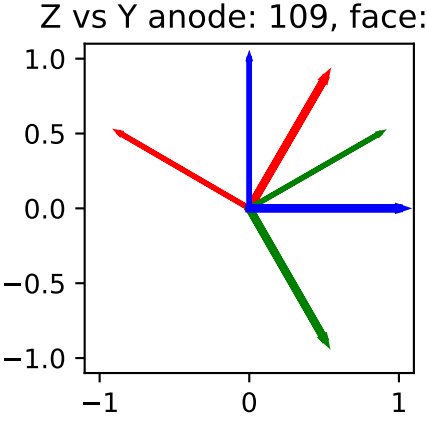

AnodeID 108 wires, tail
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
19.4
19.6
19.8
20.0
20.2
20.4
20.6
20.8
21.0
Z [meter]

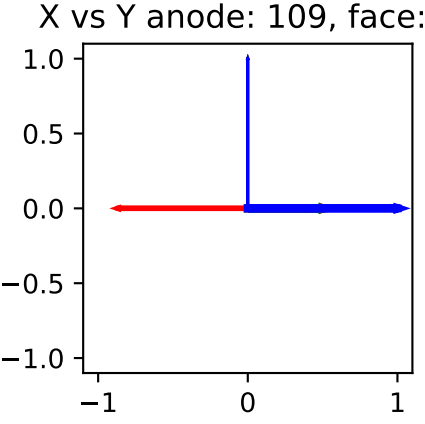

AnodeID 108 wires, head
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
X [meter]
19.4
19.6
19.8
20.0
20.2
20.4
20.6
20.8
21.0
Z [meter]

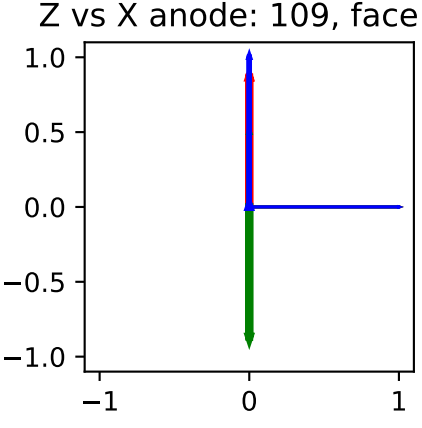

AnodeID 109, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:80823
beg wid:0 ch:80538
Y [meter]
3.25
3.00
2.75
2.50
2.25
2.00
1.75
19.50
19.75
20.00
20.25
20.50
20.75
21.00
Z [meter]

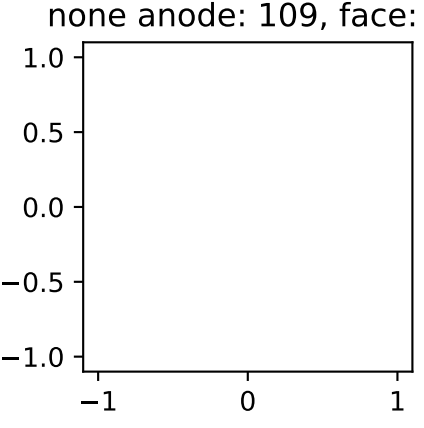

AnodeID 109, FaceID 0, PlaneID 1 every 10th wire, x=3.250m
beg wid:286 ch:81775
end wid:0 ch:81489
Y [meter]
3.25
3.00
2.75
2.50
2.25
2.00
1.75
19.50
19.75
20.00
20.25
20.50
20.75
21.00
Z [meter]

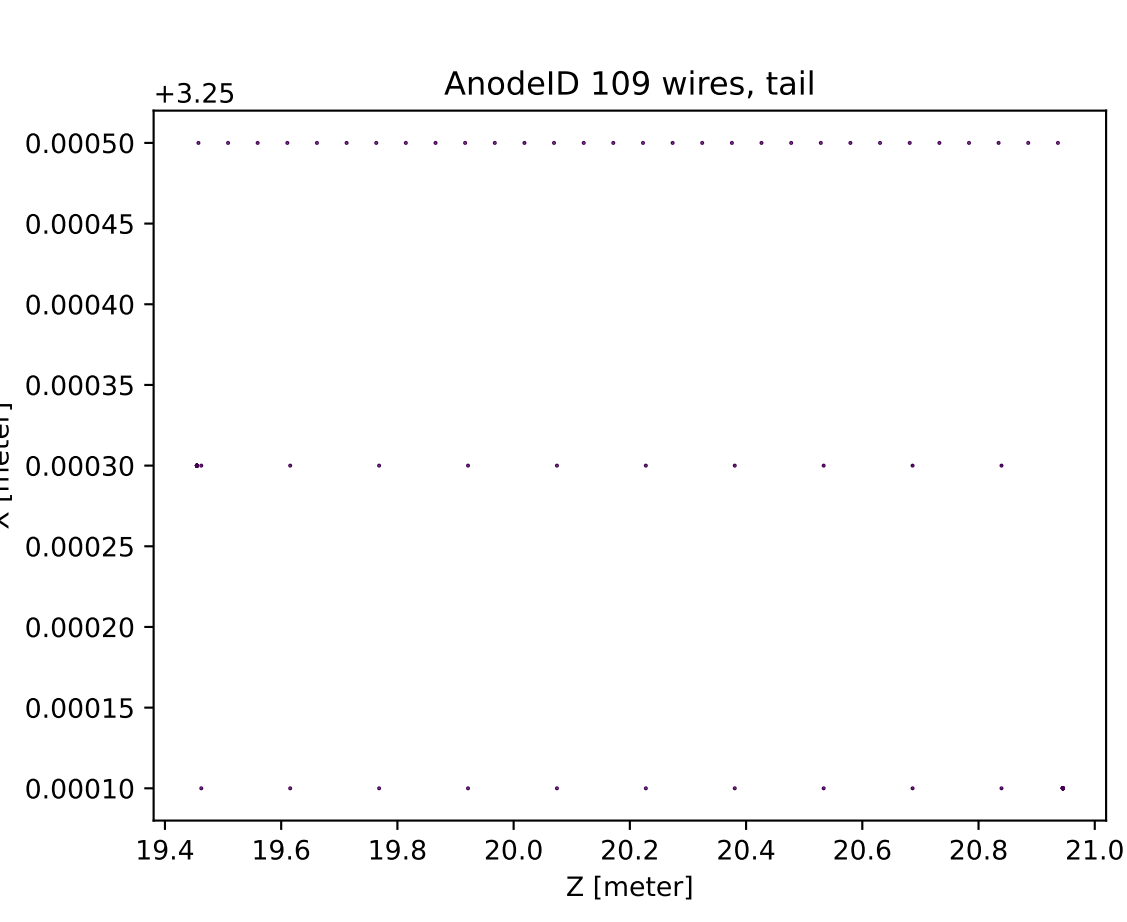

AnodeID 109, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:82652
end wid:291 ch:82943
3.25
3.00
2.75
2.50
2.25
2.00
1.75
Y [meter]
19.50
19.75
20.00
20.25
20.50
20.75
21.00
Z [meter]

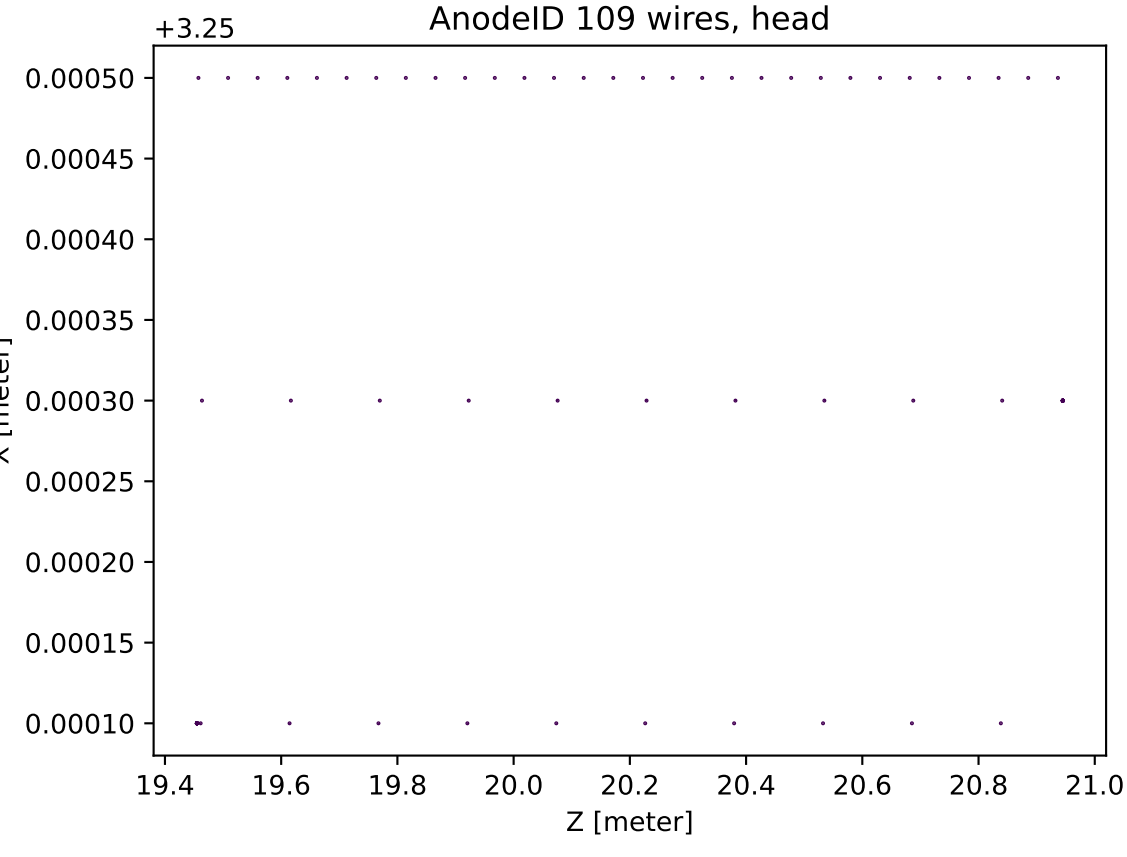

Z vs Y anode: 109, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

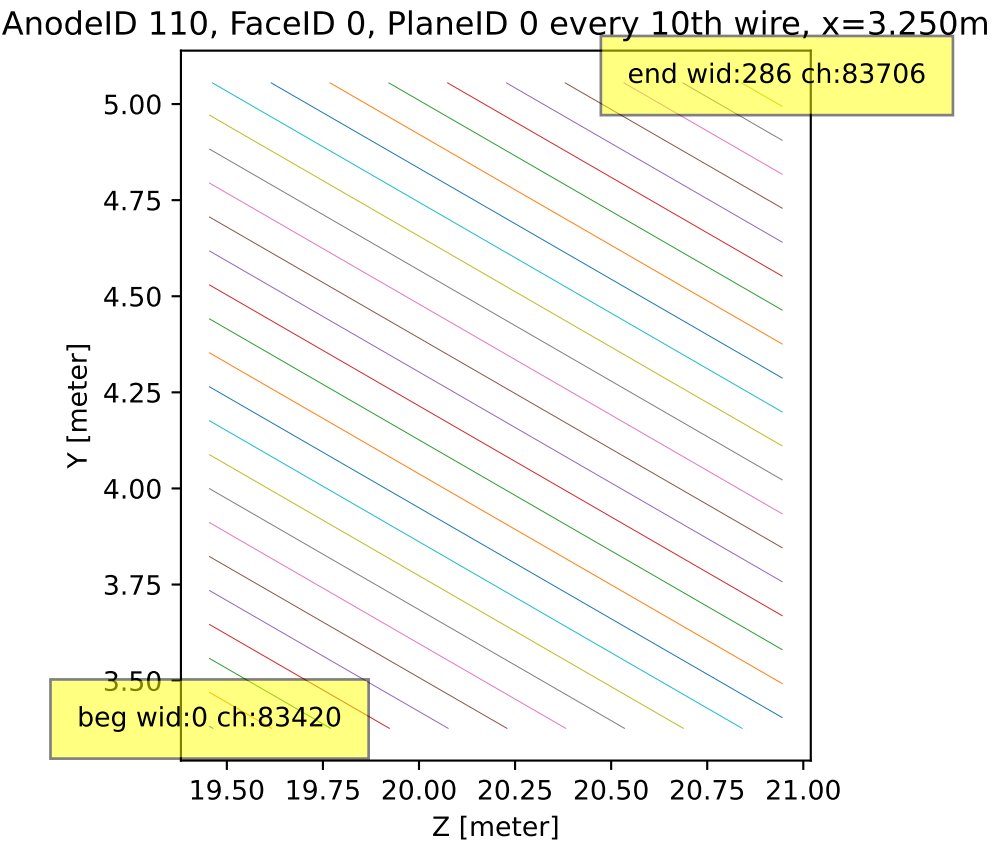

X vs Y anode: 109, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

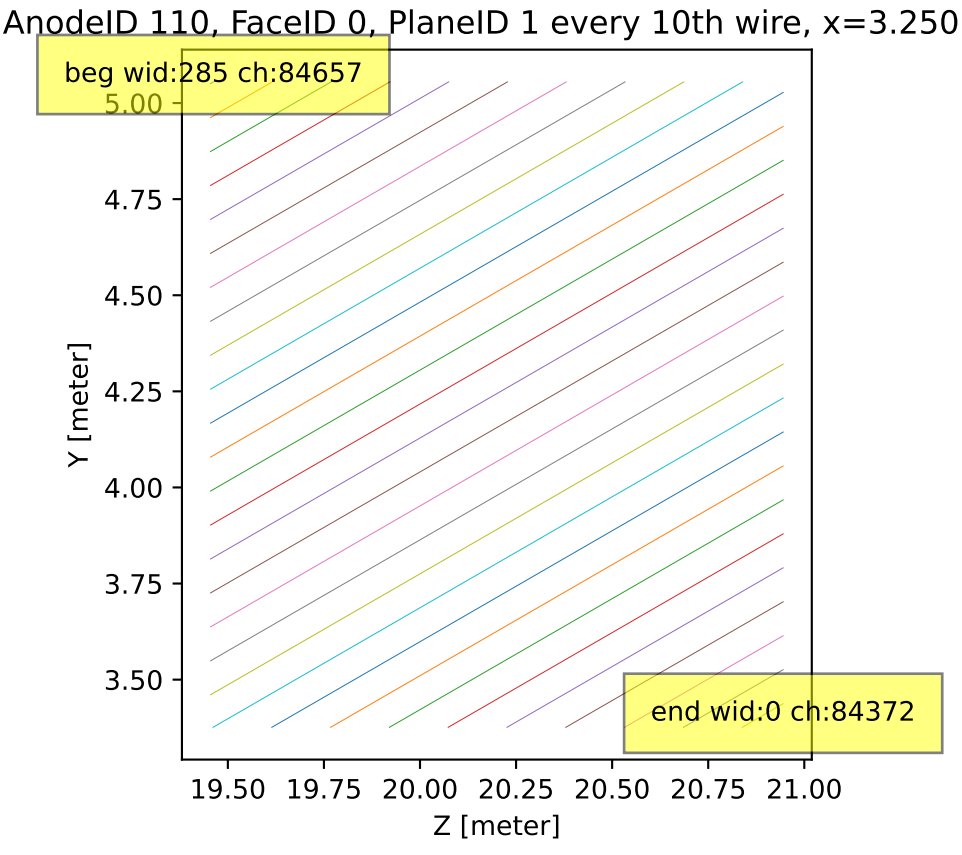

Z vs X anode: 109, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

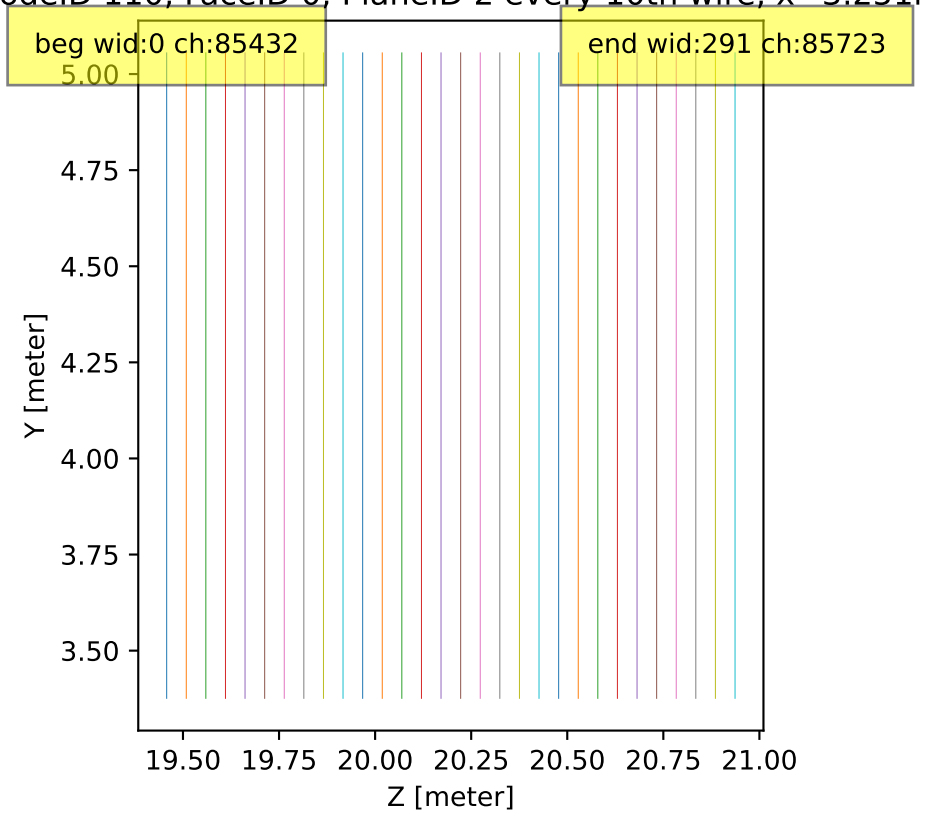

none anode: 109, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

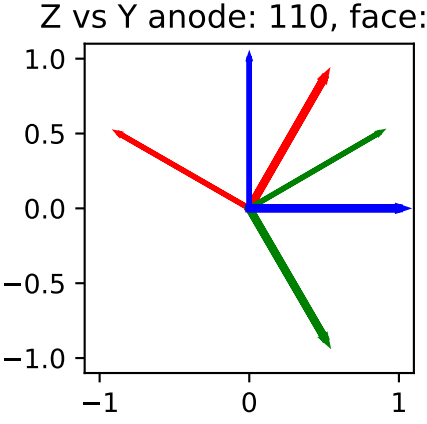

AnodeID 109 wires, tail
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
19.4
19.6
19.8
20.0
20.2
20.4
20.6
20.8
21.0
Z [meter]

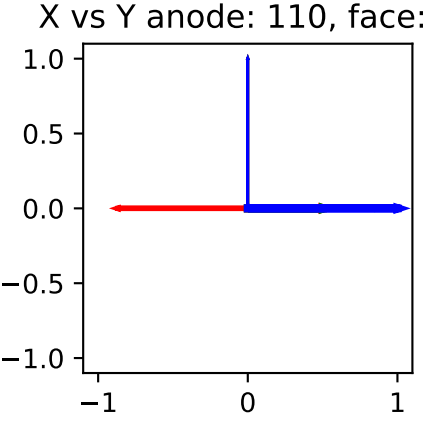

AnodeID 109 wires, head
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
19.4
19.6
19.8
20.0
20.2
20.4
20.6
20.8
21.0
Z [meter]

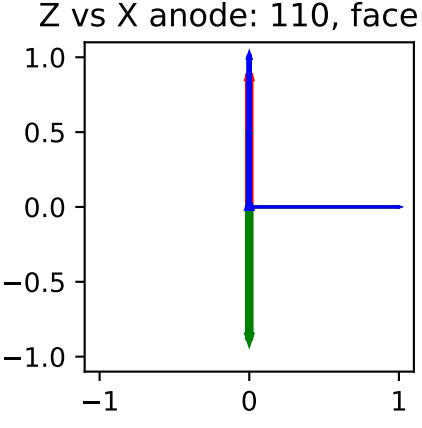

AnodeID 110, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:286 ch:83706
beg wid:0 ch:83420
Y [meter]
5.00
4.75
4.50
4.25
4.00
3.75
3.50
19.50
19.75
20.00
20.25
20.50
20.75
21.00
Z [meter]

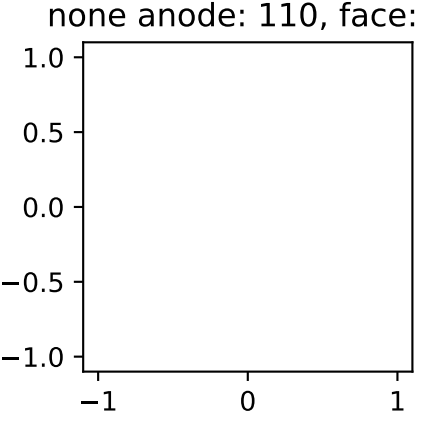

AnodeID 110, FaceID 0, PlaneID 1 every 10th wire, x=3.250m
beg wid:285 ch:84657
end wid:0 ch:84372
Y [meter]
5.00
4.75
4.50
4.25
4.00
3.75
3.50
Z [meter]
19.50
19.75
20.00
20.25
20.50
20.75
21.00

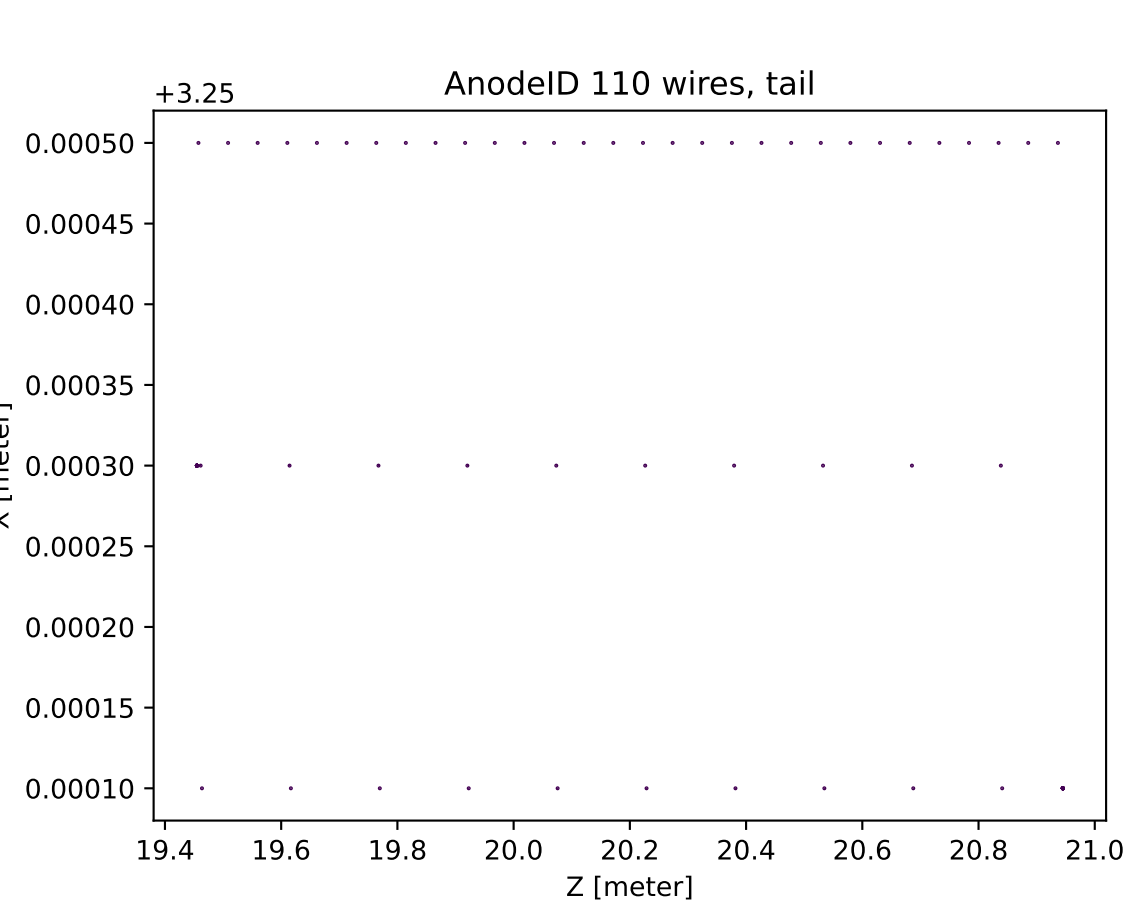

AnodeID 110, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:85432
end wid:291 ch:85723
5.00
4.75
4.50
4.25
4.00
3.75
3.50
Y [meter]
19.50
19.75
20.00
20.25
20.50
20.75
21.00
Z [meter]

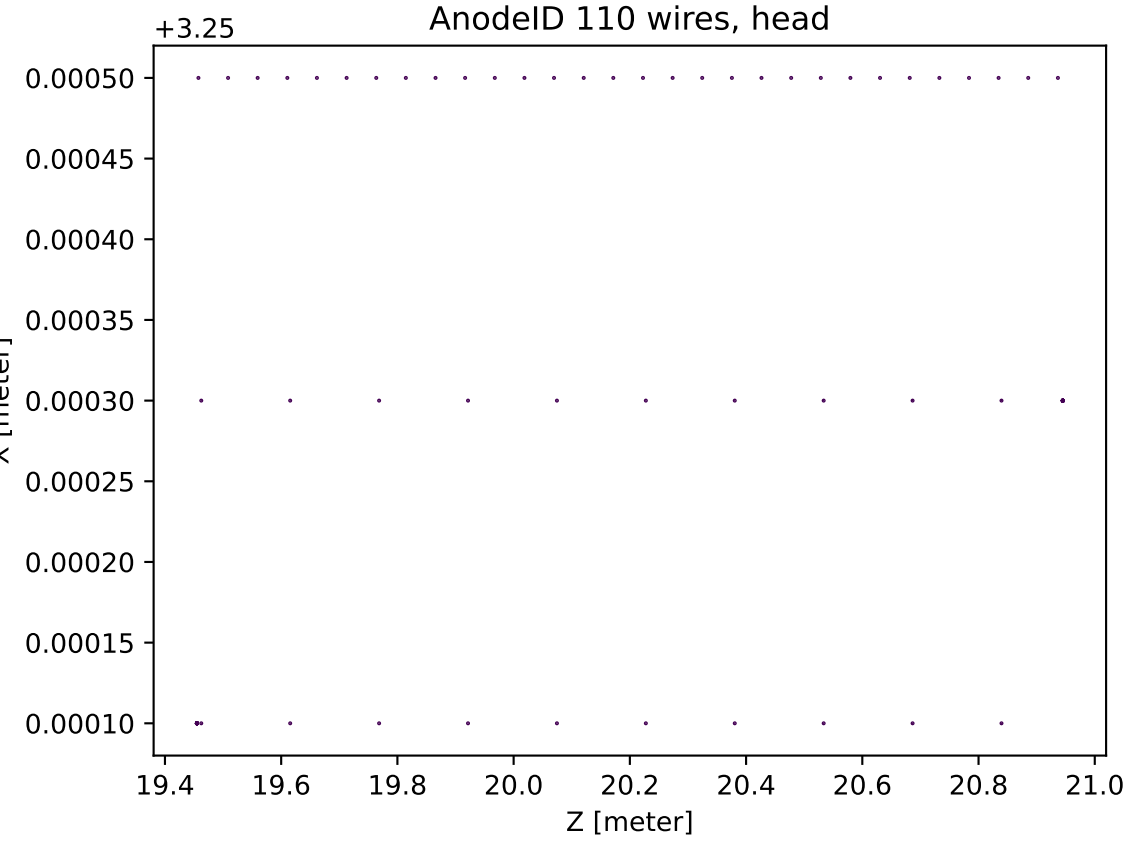

Z vs Y anode: 110, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

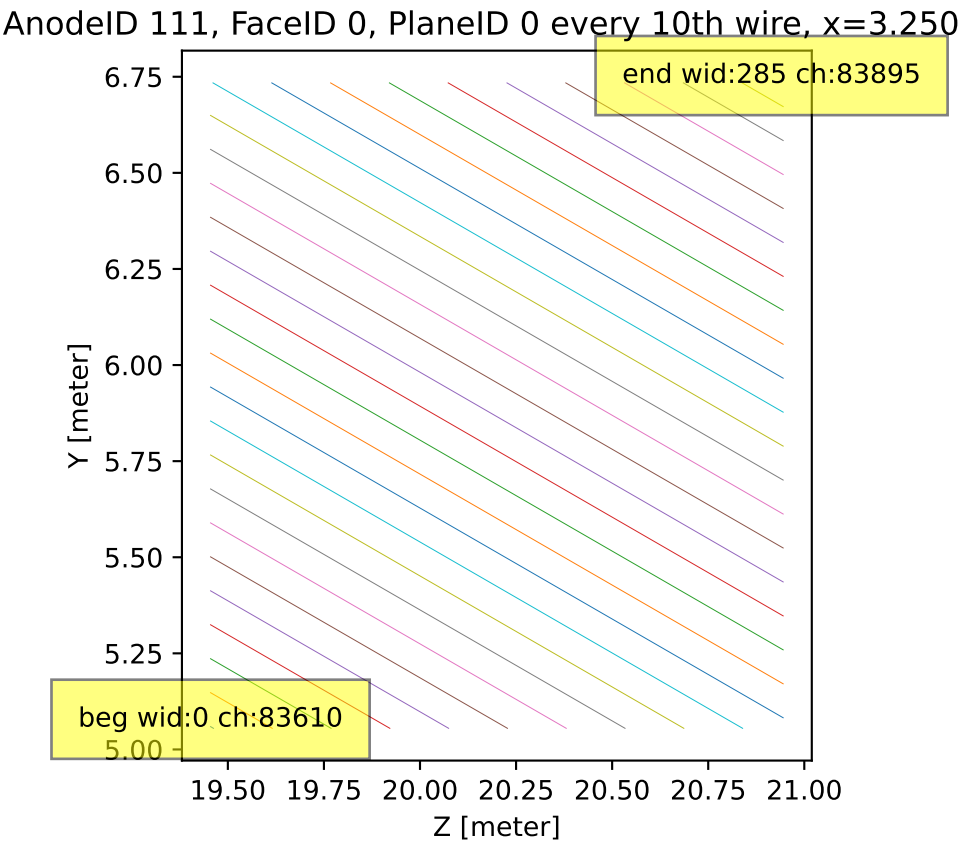

X vs Y anode: 110, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

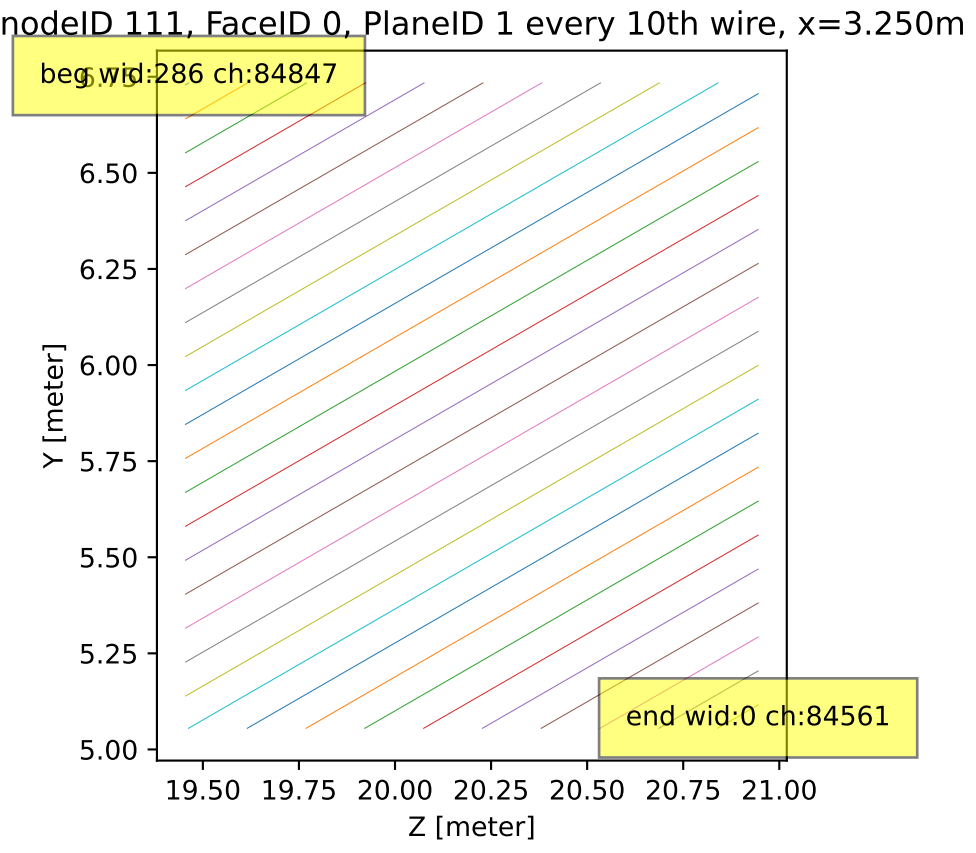

Z vs X anode: 110, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

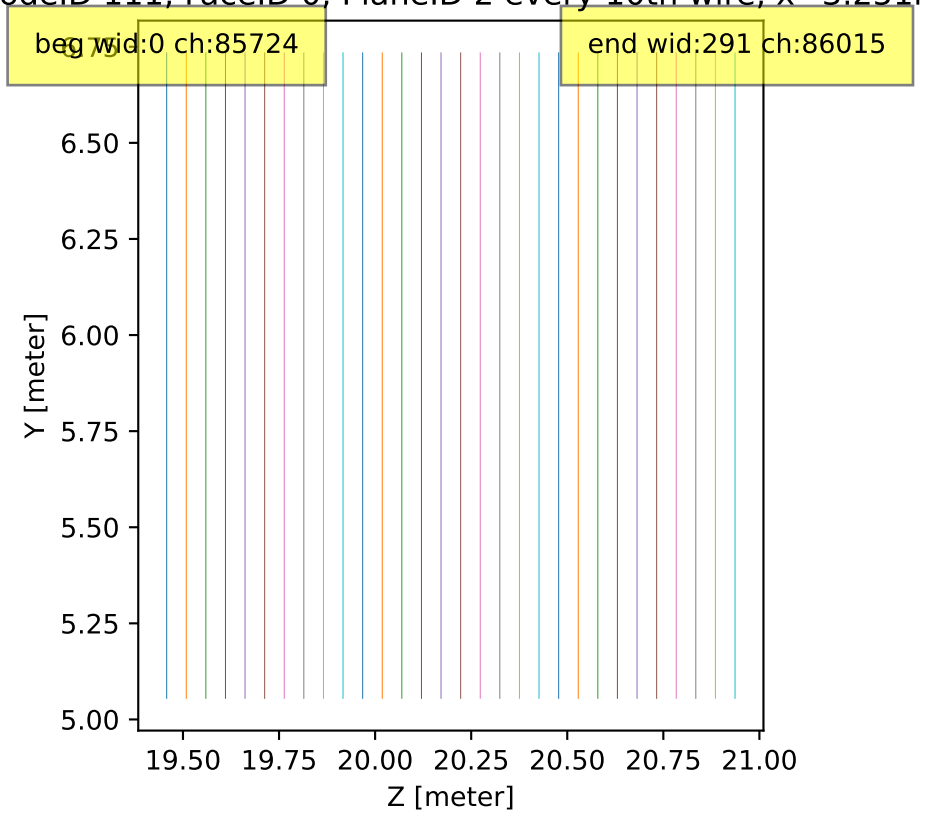

none anode: 110, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

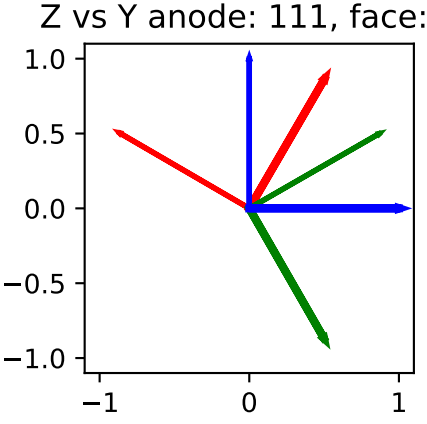

AnodeID 110 wires, tail
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
19.4
19.6
19.8
20.0
20.2
20.4
20.6
20.8
21.0
Z [meter]

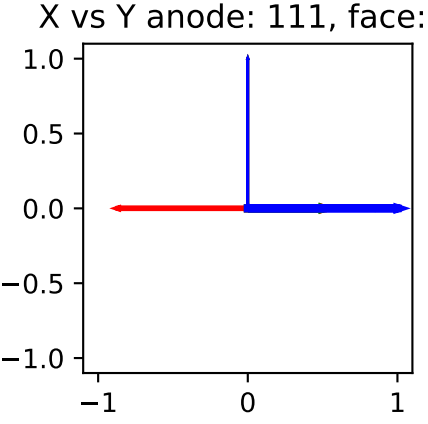

AnodeID 110 wires, head
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
19.4
19.6
19.8
20.0
20.2
20.4
20.6
20.8
21.0
Z [meter]

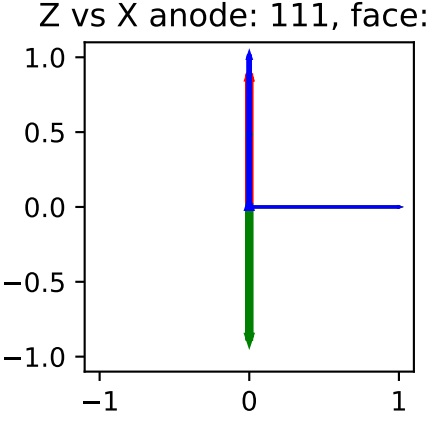

AnodeID 111, FaceID 0, PlaneID 0 every 10th wire, x=3.250m
end wid:285 ch:83895
beg wid:0 ch:83610
Y [meter]
6.75
6.50
6.25
6.00
5.75
5.50
5.25
5.00
19.50
19.75
20.00
20.25
20.50
20.75
21.00
Z [meter]

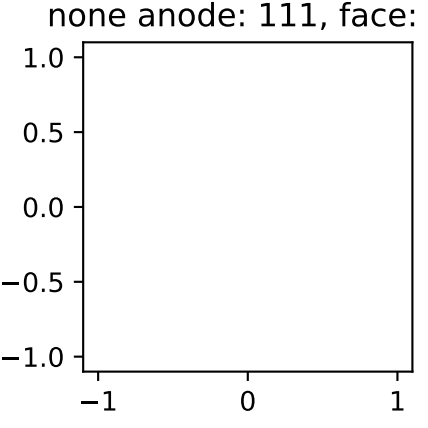

AnodeID 111, FaceID 0, PlaneID 1 every 10th wire, x=3.250m
beg wid:286 ch:84847
end wid:0 ch:84561
Y [meter]
6.50
6.25
6.00
5.75
5.50
5.25
5.00
19.50
19.75
20.00
20.25
20.50
20.75
21.00
Z [meter]

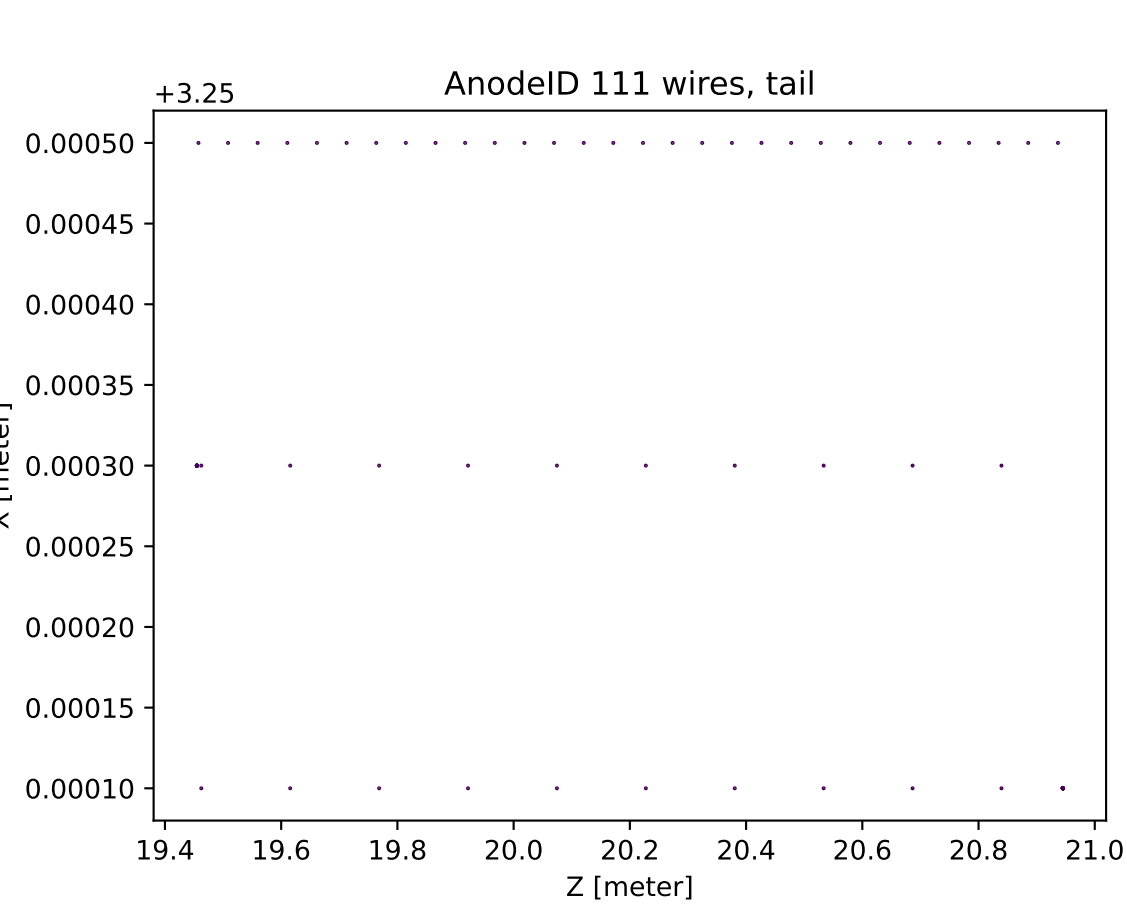

AnodeID 111, FaceID 0, PlaneID 2 every 10th wire, x=3.251m
beg wid:0 ch:85724
end wid:291 ch:86015
6.50
6.25
6.00
5.75
5.50
5.25
5.00
Y [meter]
19.50
19.75
20.00
20.25
20.50
20.75
21.00
Z [meter]

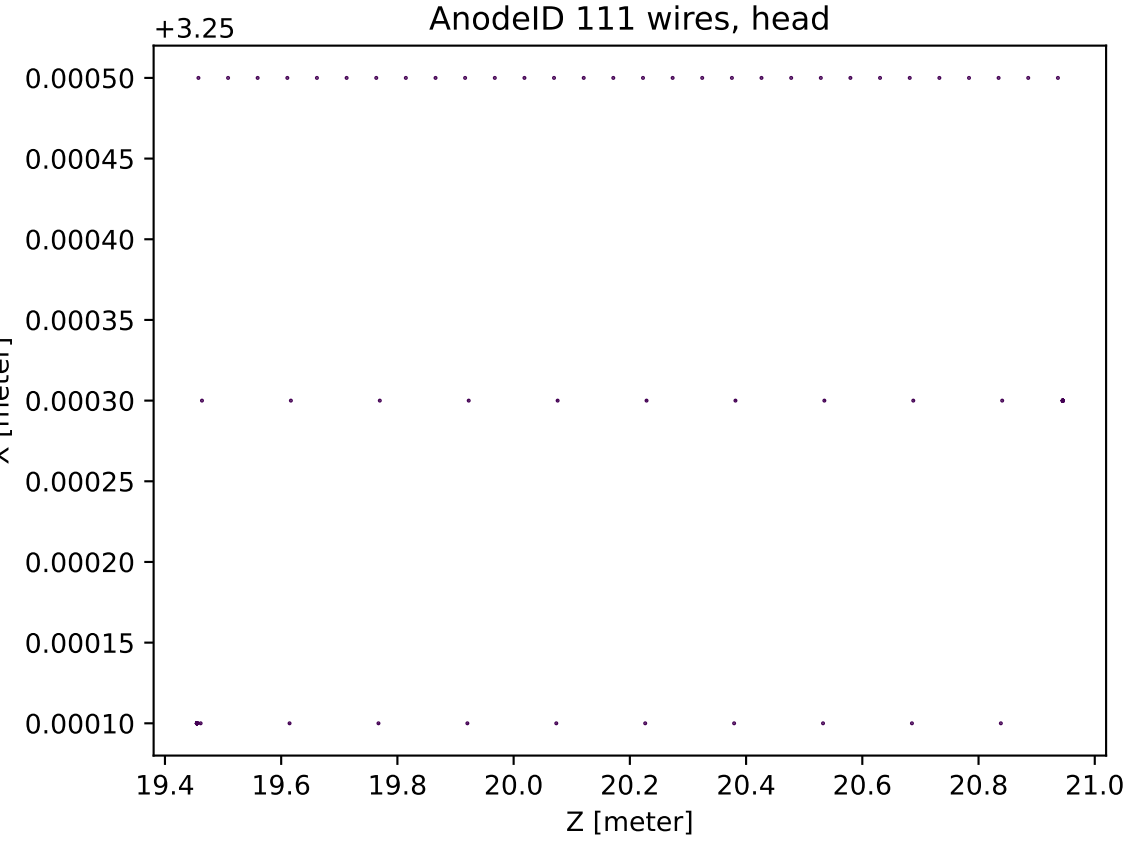

Z vs Y anode: 111, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

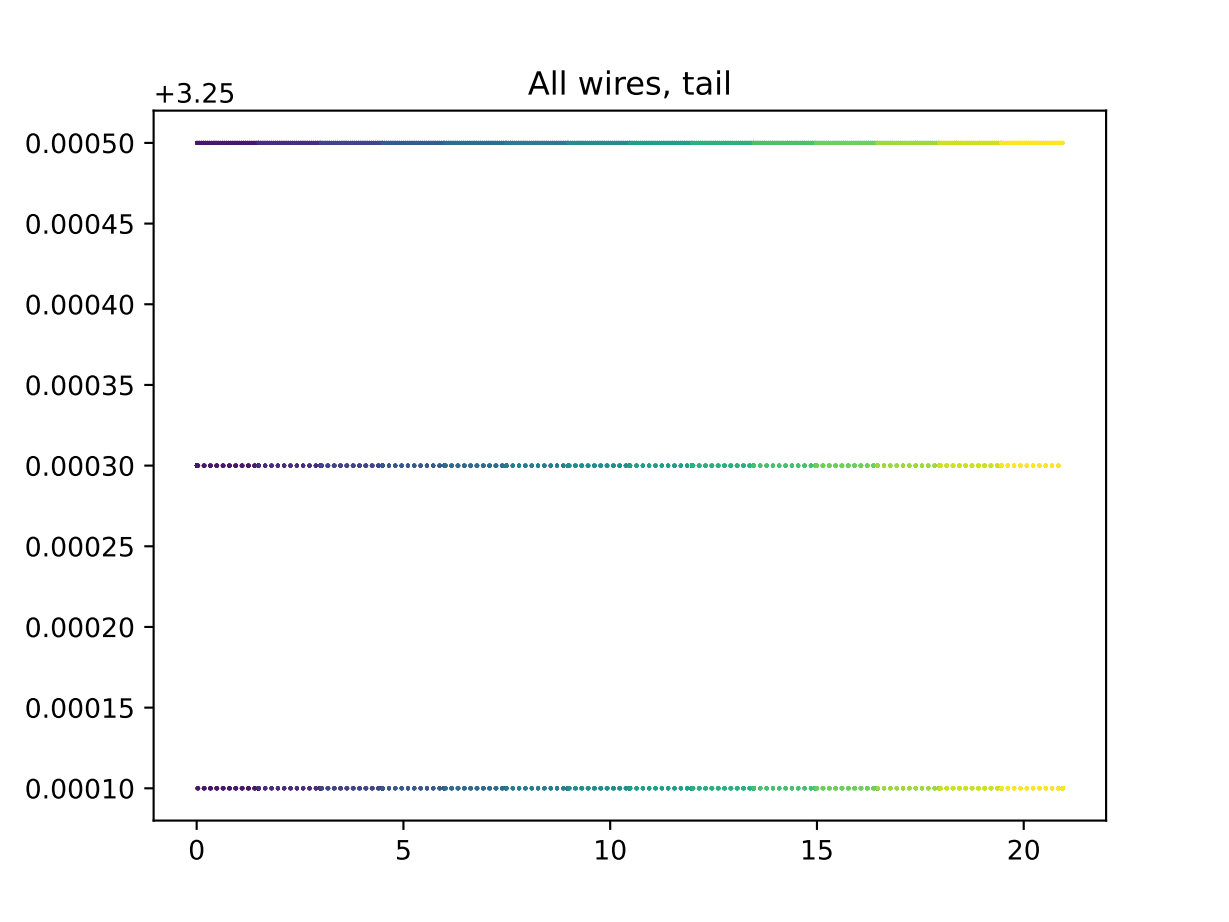

X vs Y anode: 111, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

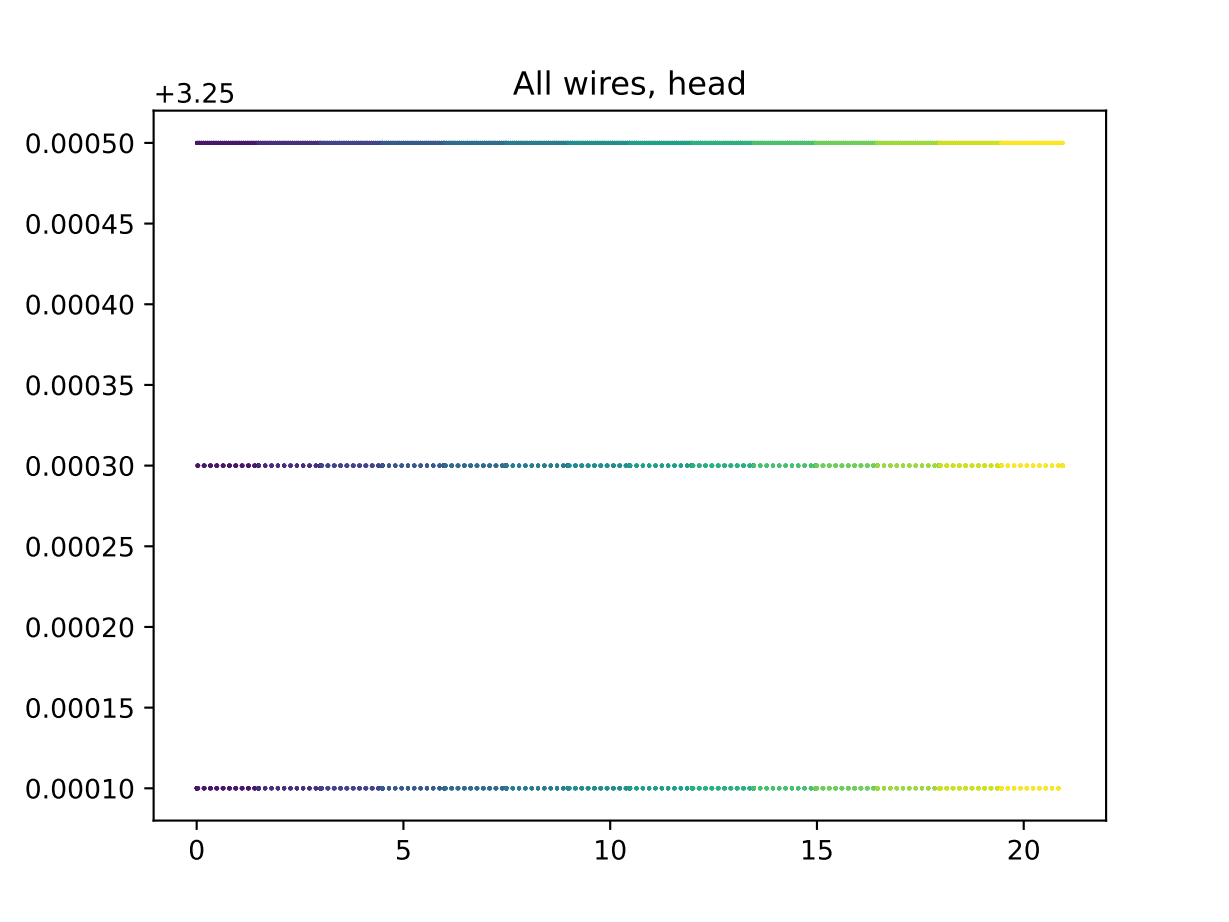

Z vs X anode: 111, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1


none anode: 111, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1


AnodeID 111 wires, tail
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
19.4
19.6
19.8
20.0
20.2
20.4
20.6
20.8
21.0
Z [meter]


AnodeID 111 wires, head
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
19.4
19.6
19.8
20.0
20.2
20.4
20.6
20.8
21.0
Z [meter]


All wires, tail
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
0
5
10
15
20


All wires, head
+3.25
0.00050
0.00045
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
0
5
10
15
20