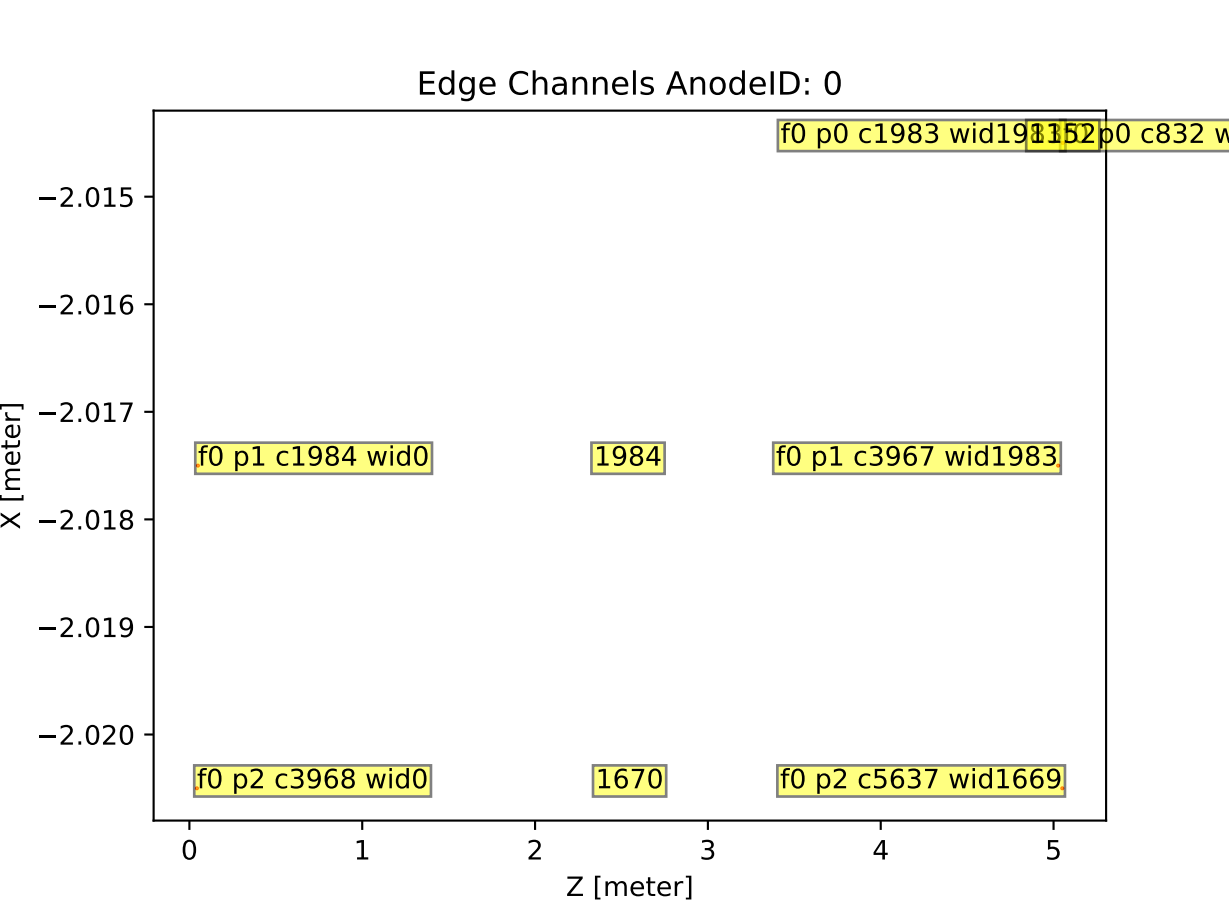
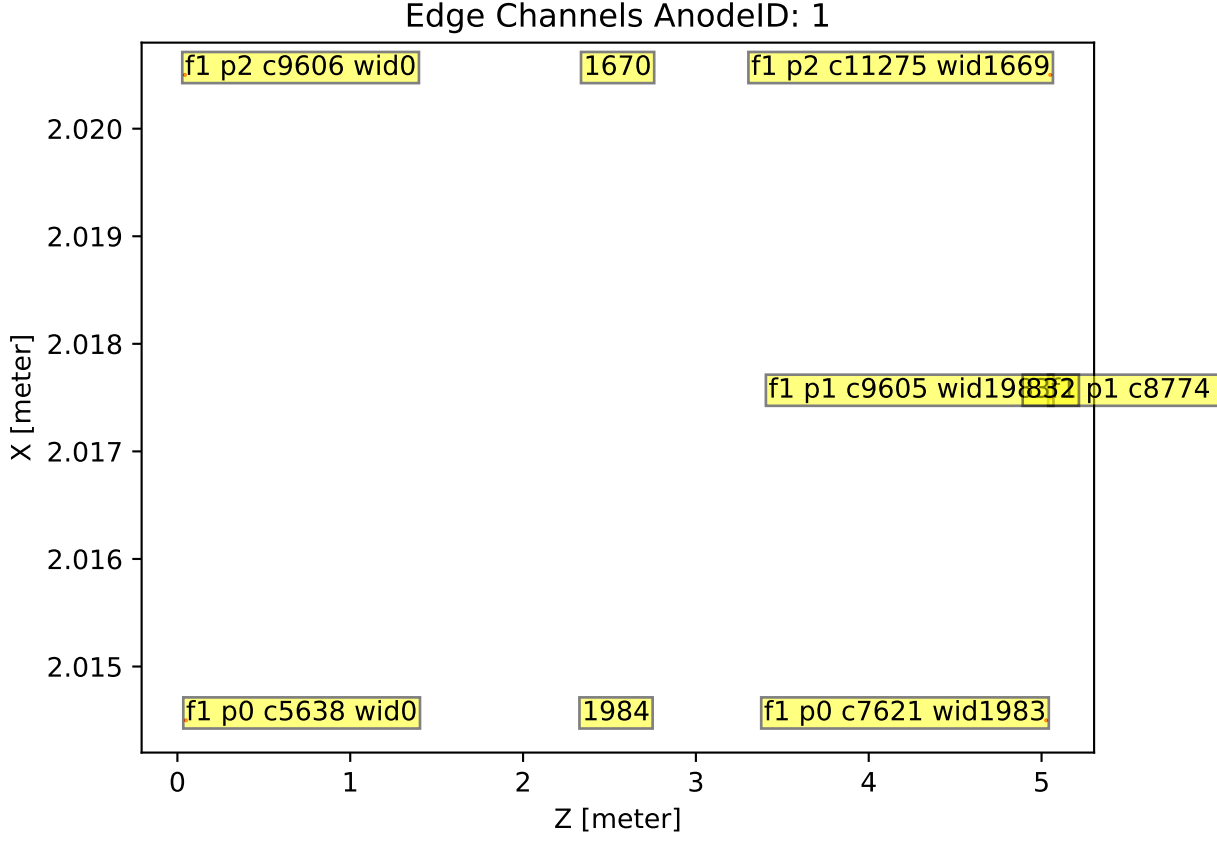
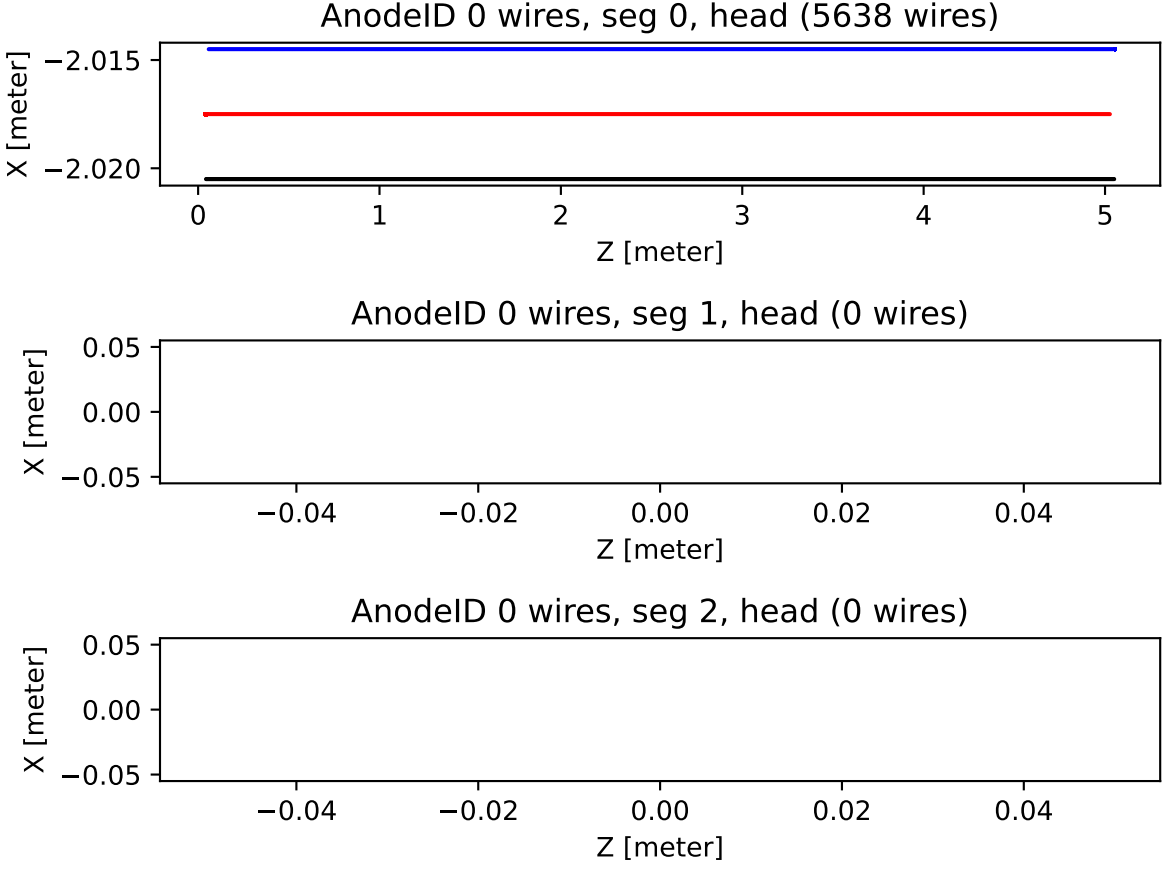
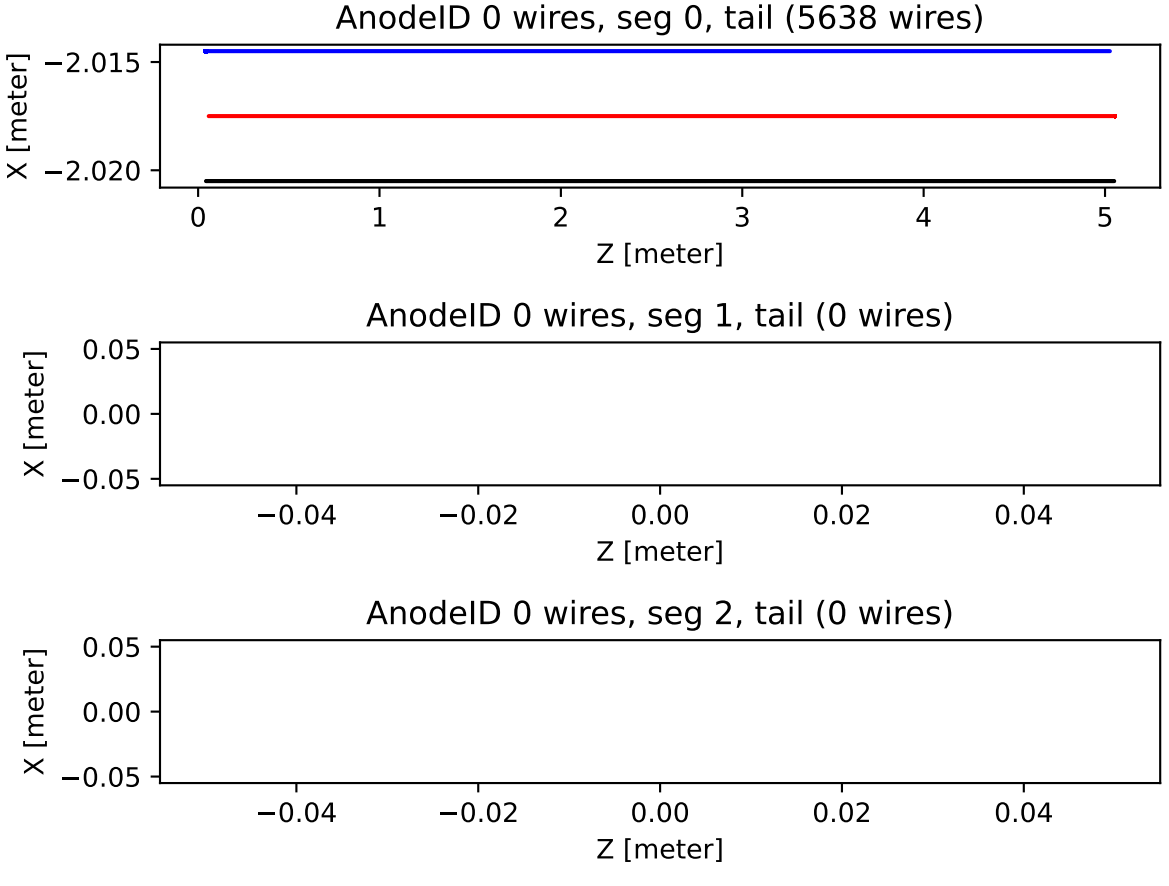
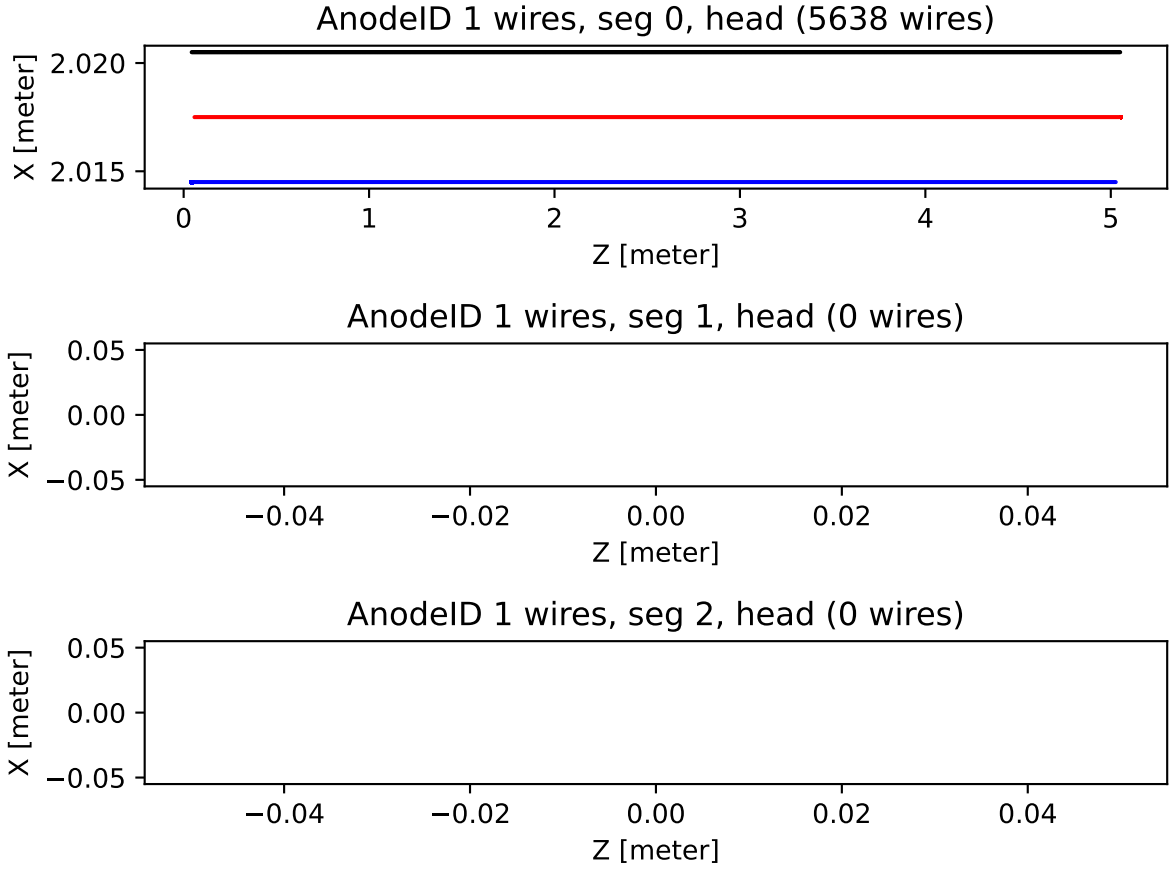
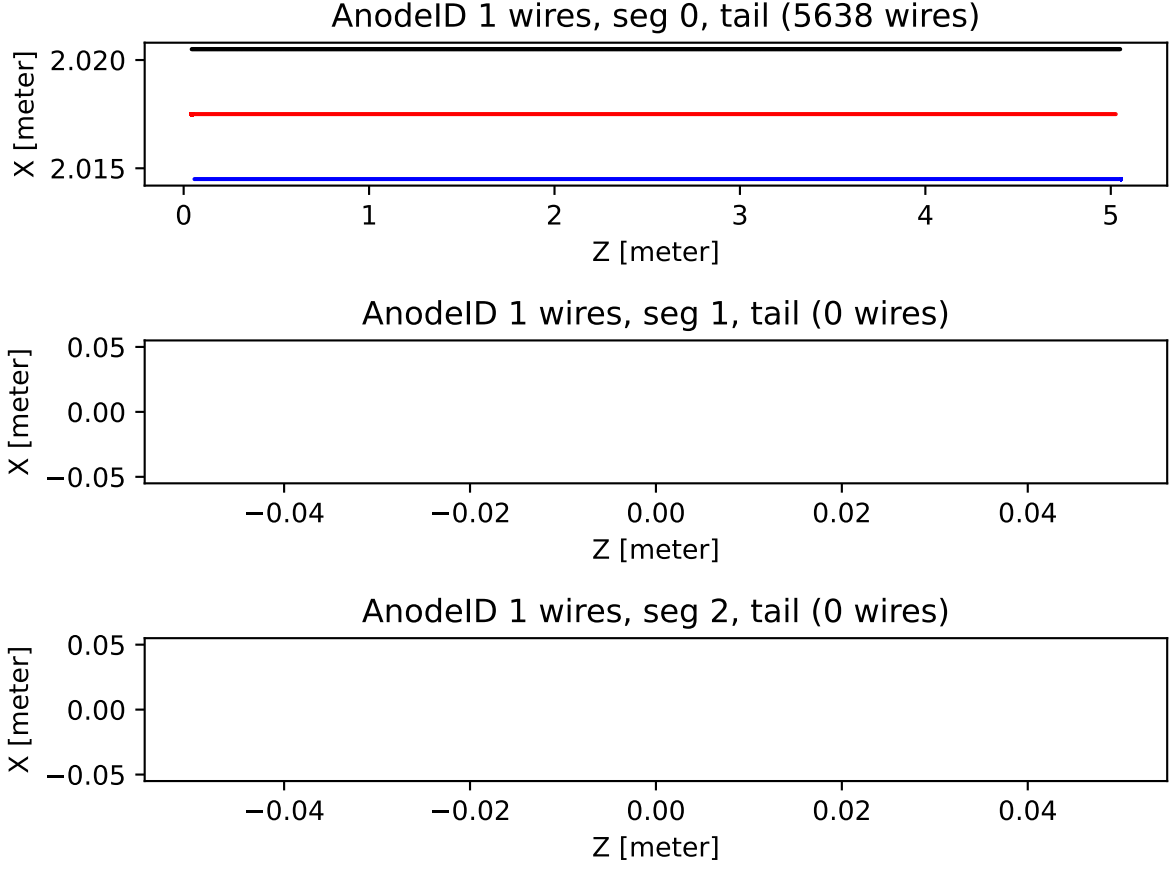

Edge Channels AnodeID: 0
f0 p0 c1983 wid19
1152
p0 c832 w
−2.015
−2.016
−2.017
−2.018
−2.019
−2.020
X [meter]
f0 p1 c1984 wid0
1984
f0 p1 c3967 wid1983
f0 p2 c3968 wid0
1670
f0 p2 c5637 wid1669
0
1
2
3
4
5
Z [meter]

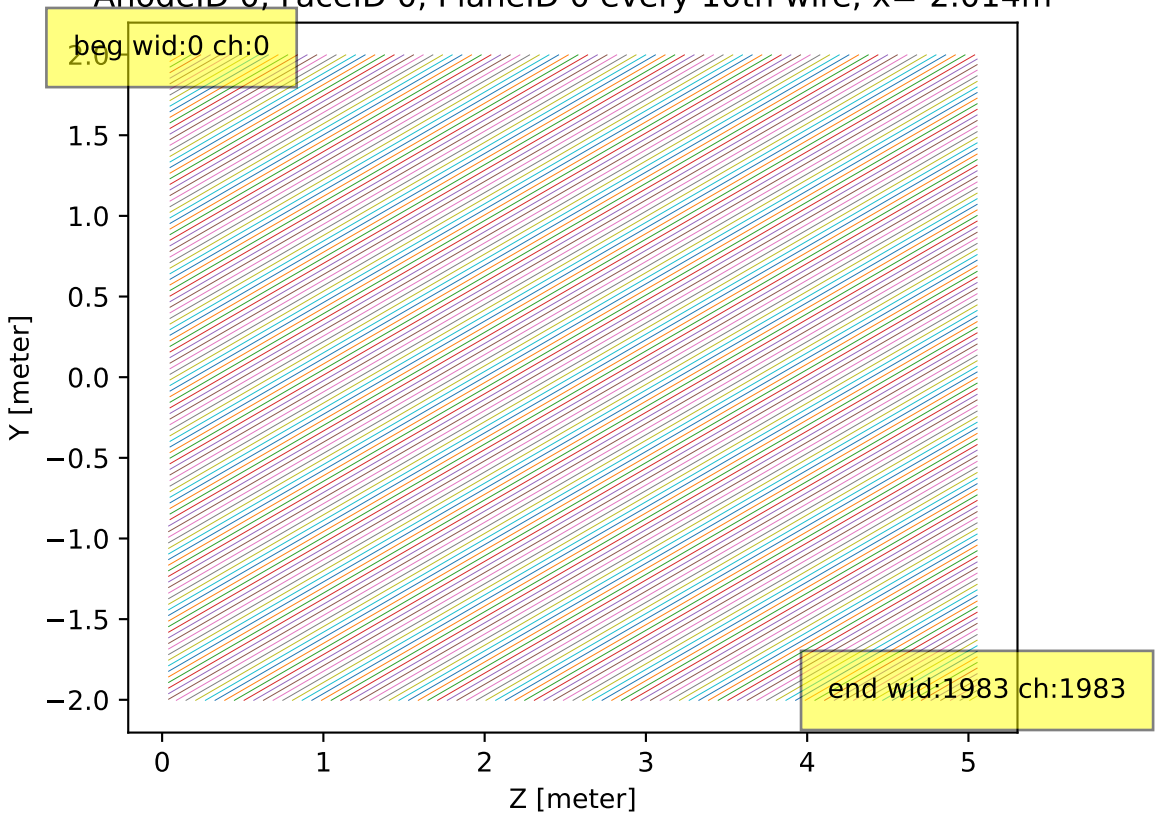

Edge Channels AnodeID: 1
f1 p2 c9606 wid0
1670
f1 p2 c11275 wid1669
f1 p1 c9605 wid1983
f1 p0 c5638 wid0
1984
f1 p0 c7621 wid1983
2.020
2.019
2.018
2.017
2.016
2.015
X [meter]
0
1
2
3
4
5
Z [meter]

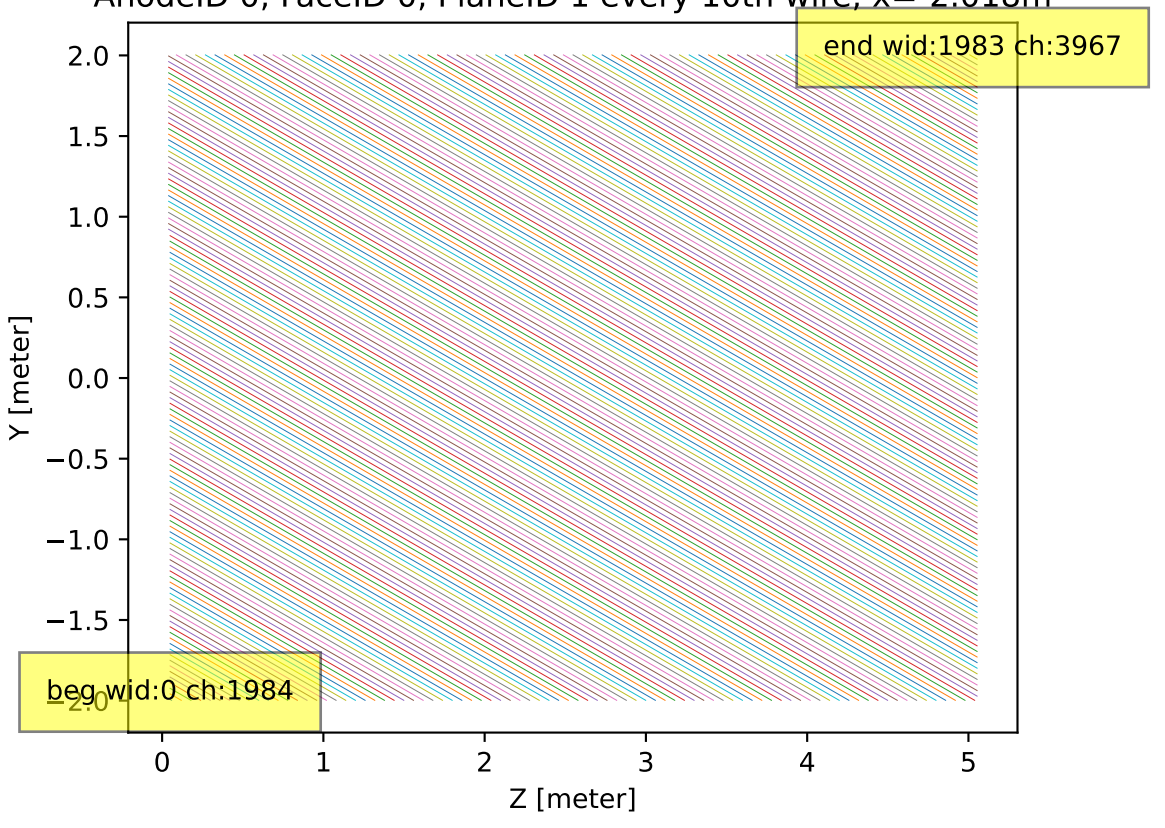

AnodeID 0 wires, seg 0, head (5638 wires)
X [meter]
−2.015
−2.020
0
1
2
3
4
5
Z [meter]
AnodeID 0 wires, seg 1, head (0 wires)
X [meter]
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 0 wires, seg 2, head (0 wires)
X [meter]
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

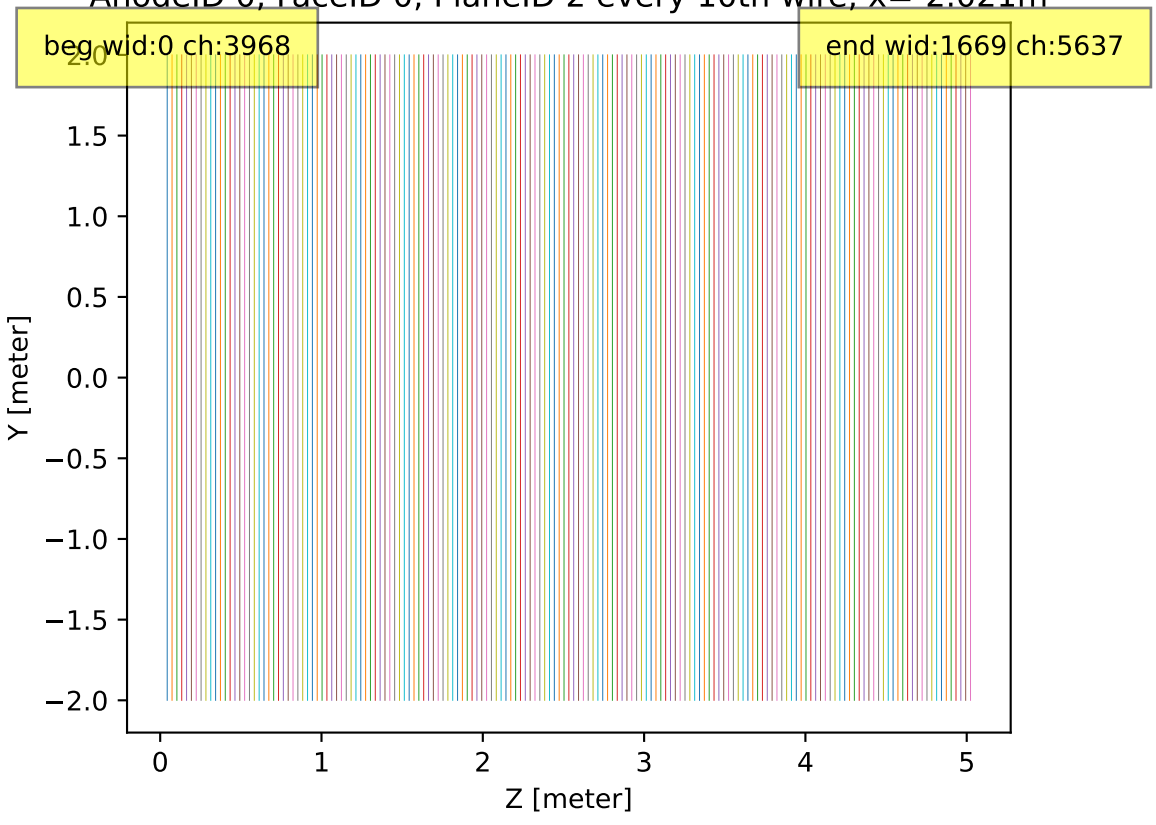

AnodeID 0 wires, seg 0, tail (5638 wires)
X [meter]
−2.015
−2.020
0
1
2
3
4
5
Z [meter]
AnodeID 0 wires, seg 1, tail (0 wires)
X [meter]
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 0 wires, seg 2, tail (0 wires)
X [meter]
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

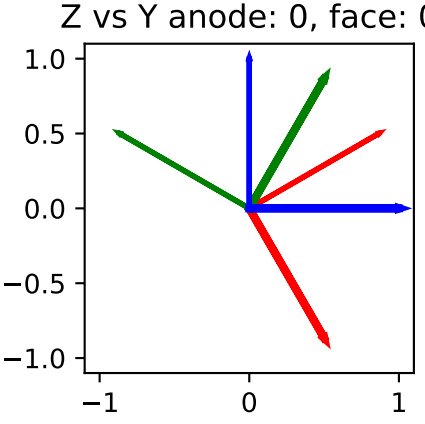

AnodeID 1 wires, seg 0, head (5638 wires)
X [meter]
2.020
2.015
0
1
2
3
4
5
Z [meter]
AnodeID 1 wires, seg 1, head (0 wires)
X [meter]
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 1 wires, seg 2, head (0 wires)
X [meter]
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

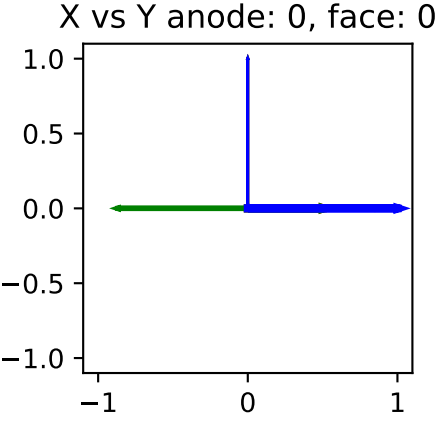

AnodeID 1 wires, seg 0, tail (5638 wires)
X [meter]
2.020
2.015
0
1
2
3
4
5
Z [meter]
AnodeID 1 wires, seg 1, tail (0 wires)
X [meter]
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
Z [meter]
AnodeID 1 wires, seg 2, tail (0 wires)
X [meter]
0.05
0.00
−0.05
−0.04
−0.02
0.00
0.02
0.04
Z [meter]

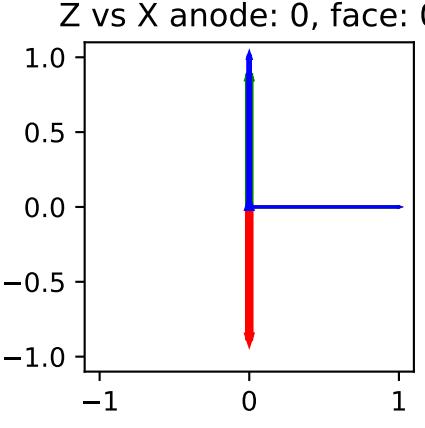

AnodeID 0, FaceID 0, PlaneID 0 every 10th wire, x=-2.014m
beg wid:0 ch:0
end wid:1983 ch:1983
Y [meter]
Z [meter]
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
0
1
2
3
4
5

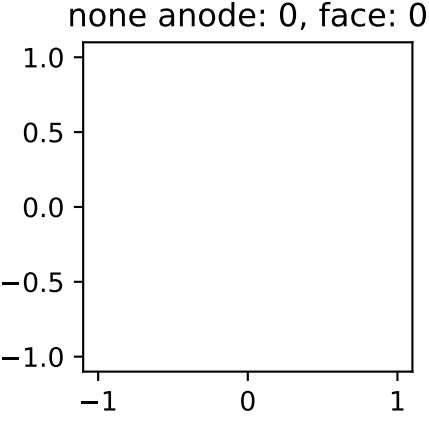

AnodeID 0, FaceID 0, PlaneID 1 every 10th wire, x=-2.018m
end wid:1983 ch:3967
beg wid:0 ch:1984
Y [meter]
Z [meter]
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
0
1
2
3
4
5

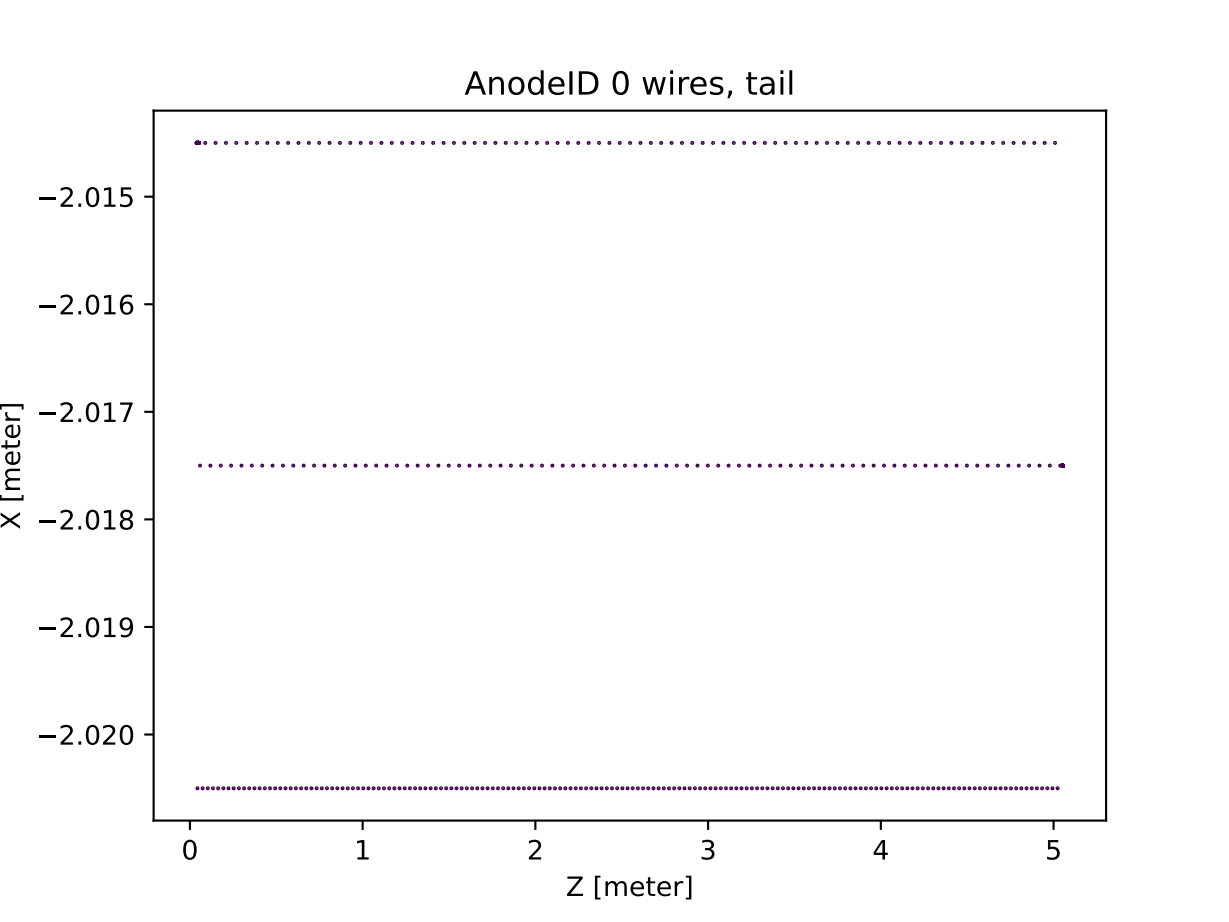

AnodeID 0, FaceID 0, PlaneID 2 every 10th wire, x=-2.021m
beg wid:0 ch:3968
end wid:1669 ch:5637
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
Y [meter]
0
1
2
3
4
5
Z [meter]

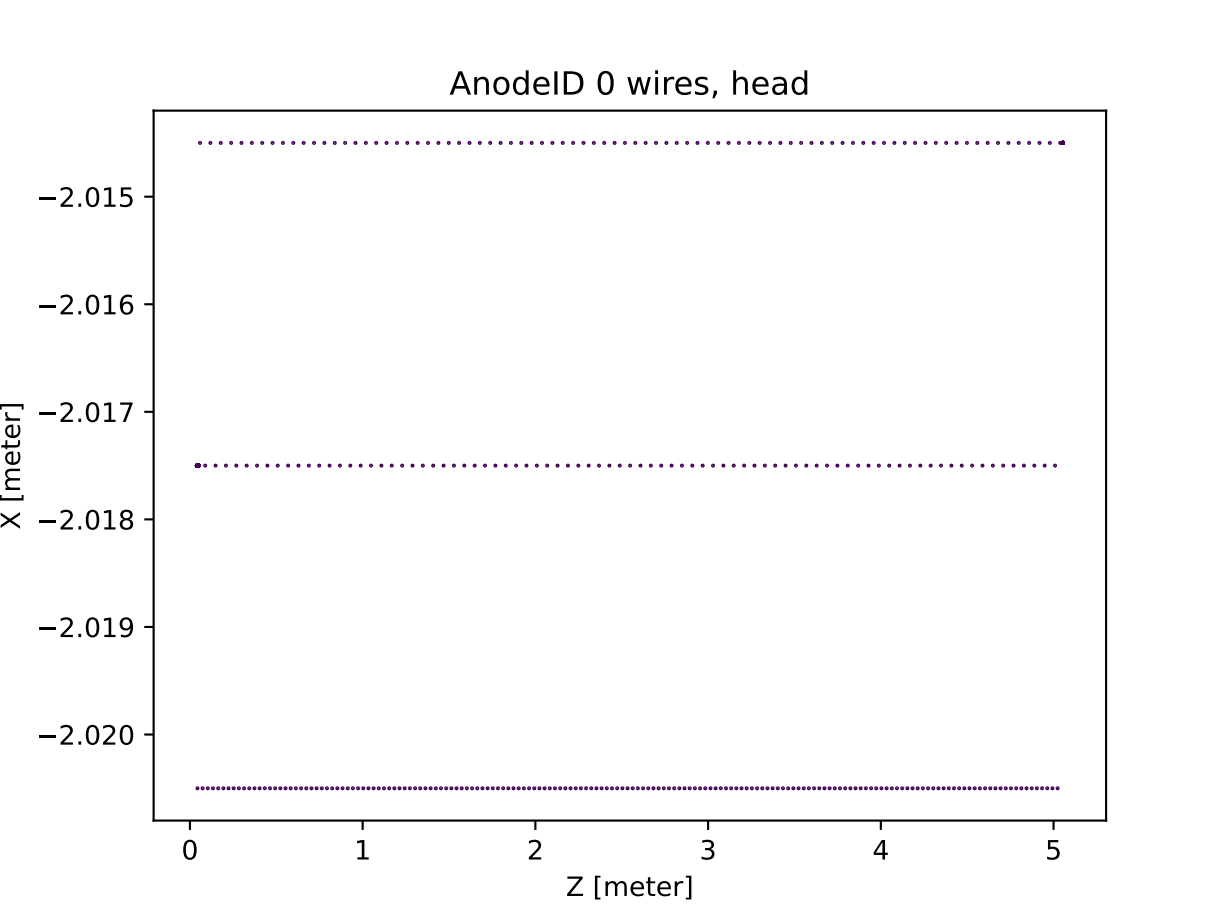

Z vs Y anode: 0, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

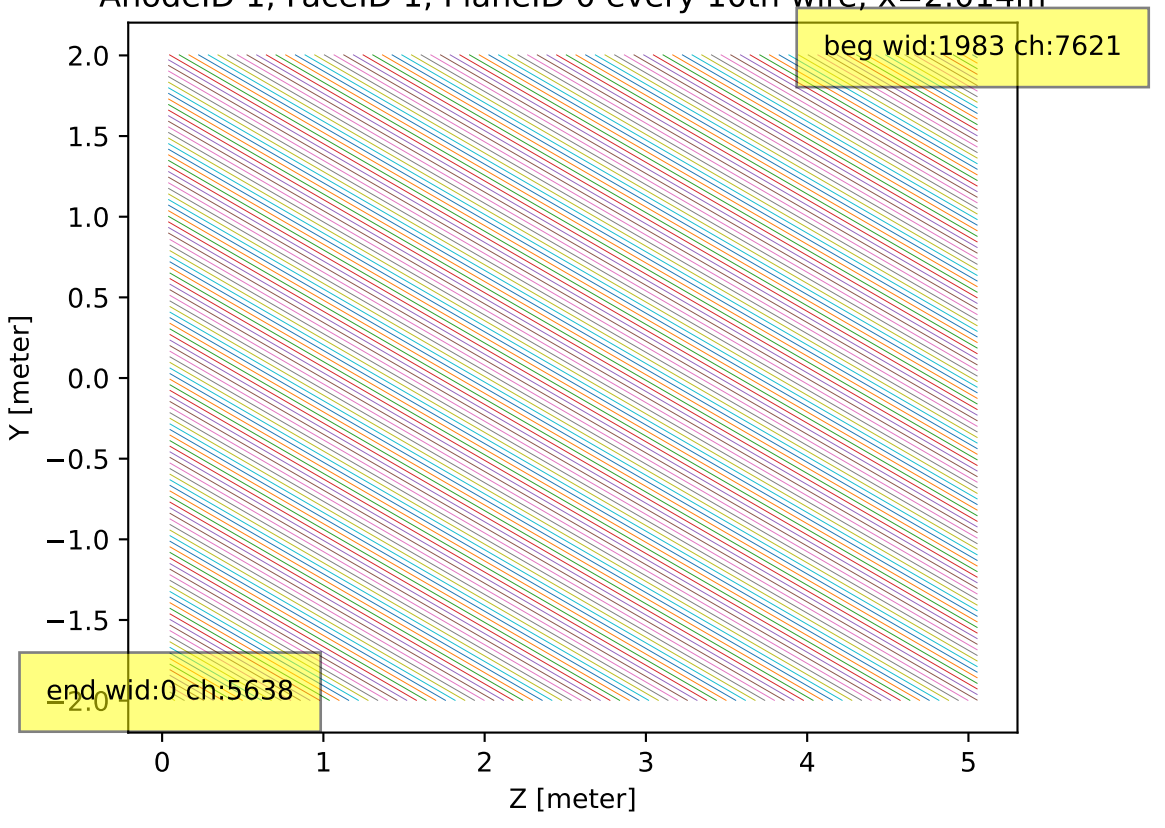

X vs Y anode: 0, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

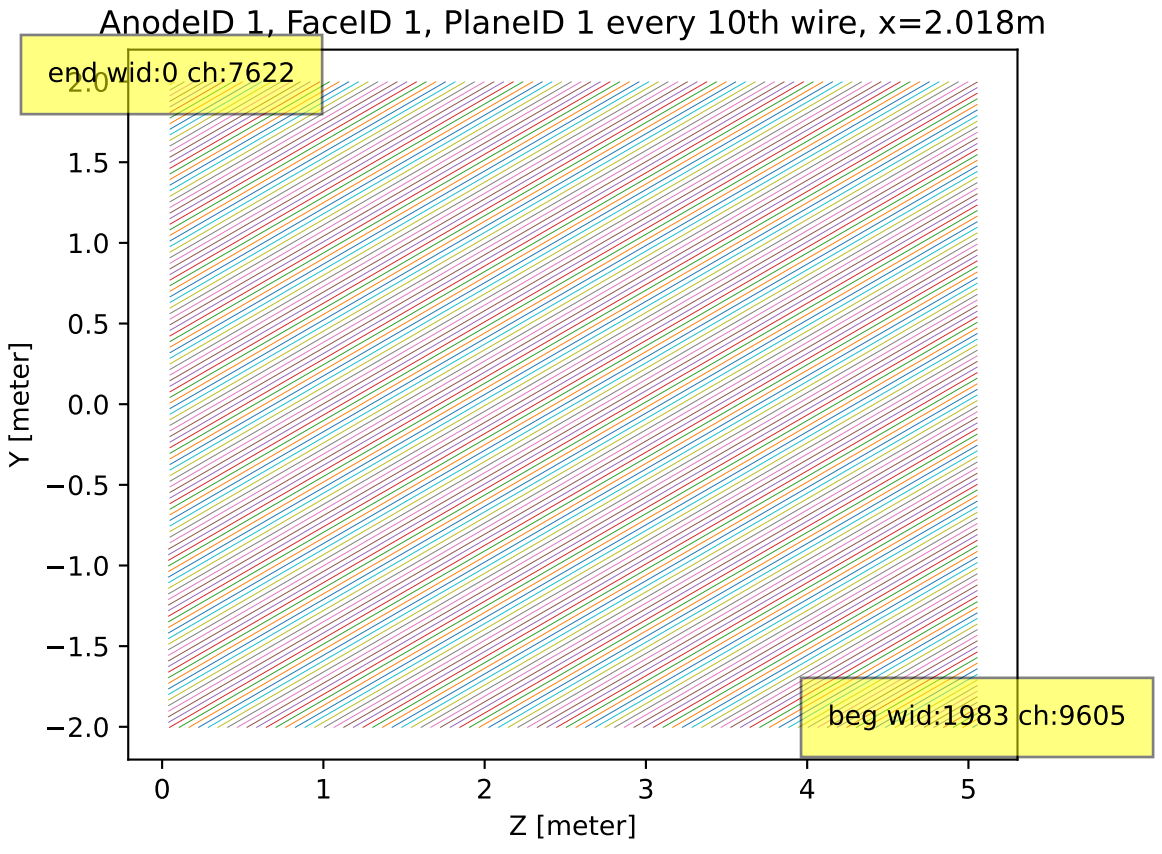

Z vs X anode: 0, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

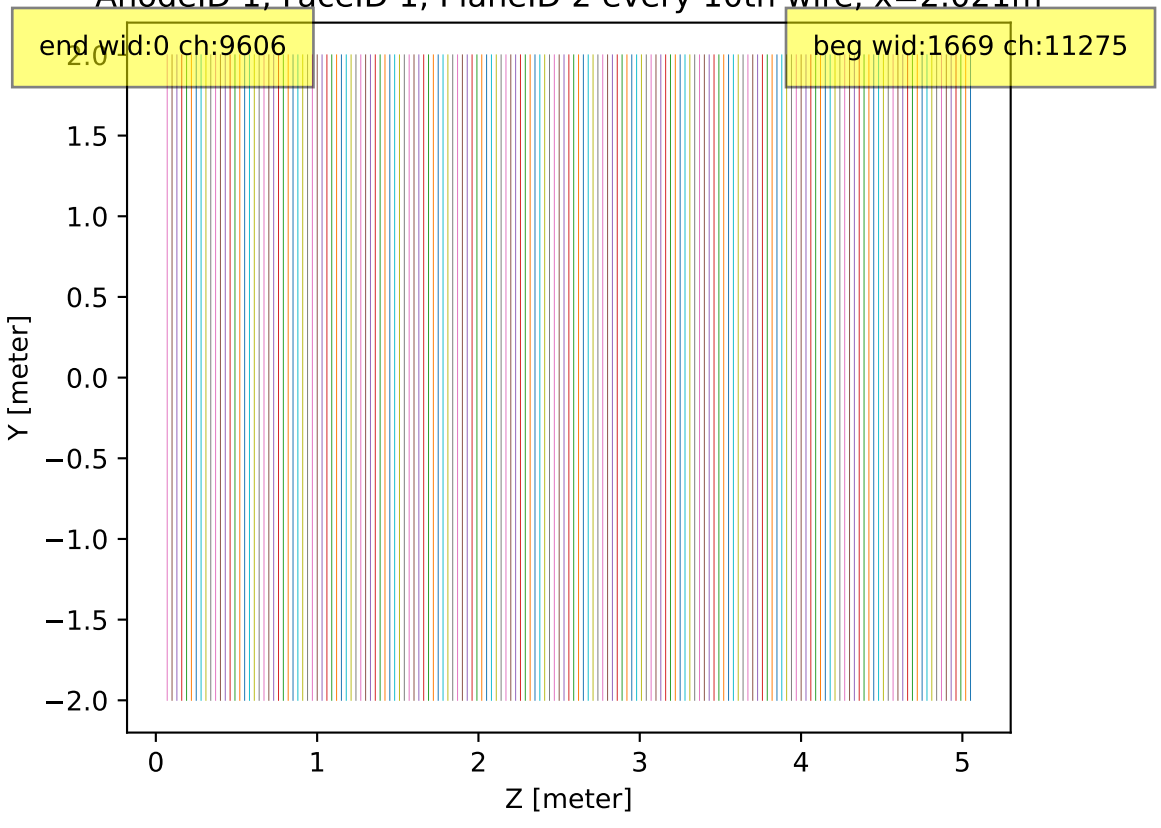

none anode: 0, face: 0
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

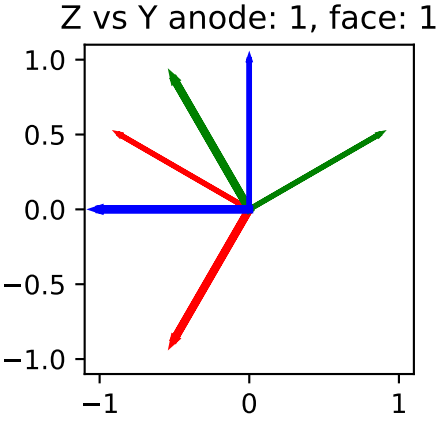

AnodeID 0 wires, tail
−2.015
−2.016
−2.017
−2.018
−2.019
−2.020
X [meter]
0
1
2
3
4
5
Z [meter]

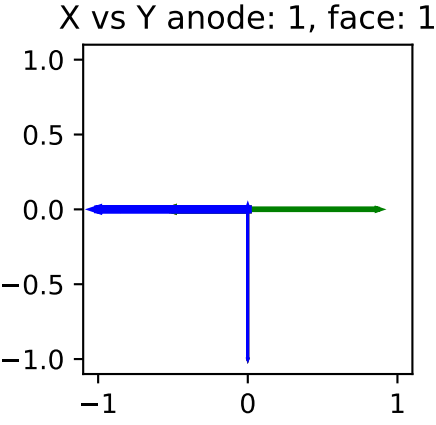

AnodeID 0 wires, head
−2.015
−2.016
−2.017
−2.018
−2.019
−2.020
X [meter]
0
1
2
3
4
5
Z [meter]

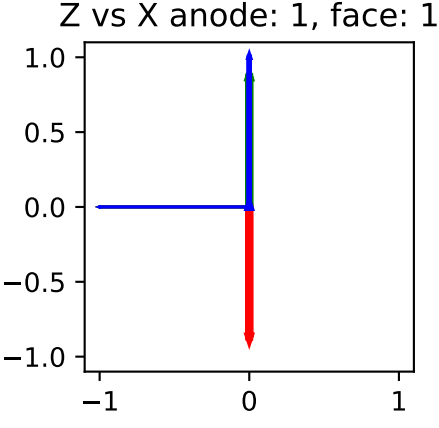

AnodeID 1, FaceID 1, PlaneID 0 every 10th wire, x=2.014m
beg wid:1983 ch:7621
end wid:0 ch:5638
Y [meter]
Z [meter]
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
0
1
2
3
4
5

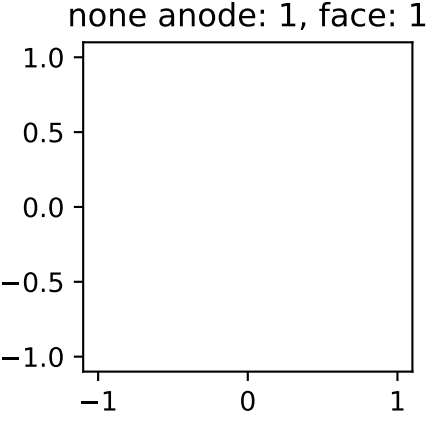

AnodeID 1, FaceID 1, PlaneID 1 every 10th wire, x=2.018m
end wid:0 ch:7622
beg wid:1983 ch:9605
Y [meter]
Z [meter]
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
0
1
2
3
4
5

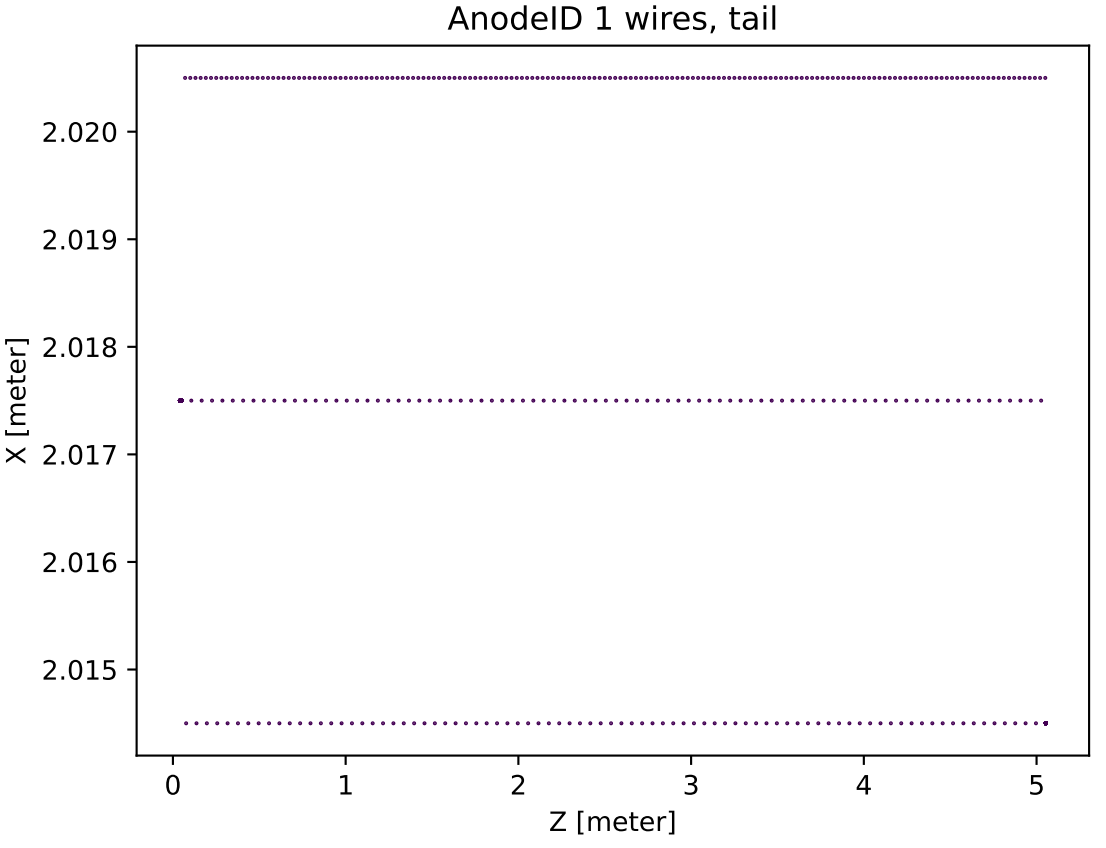

AnodeID 1, FaceID 1, PlaneID 2 every 10th wire, x=2.021m
end wid:0 ch:9606
beg wid:1669 ch:11275
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
Y [meter]
0
1
2
3
4
5
Z [meter]

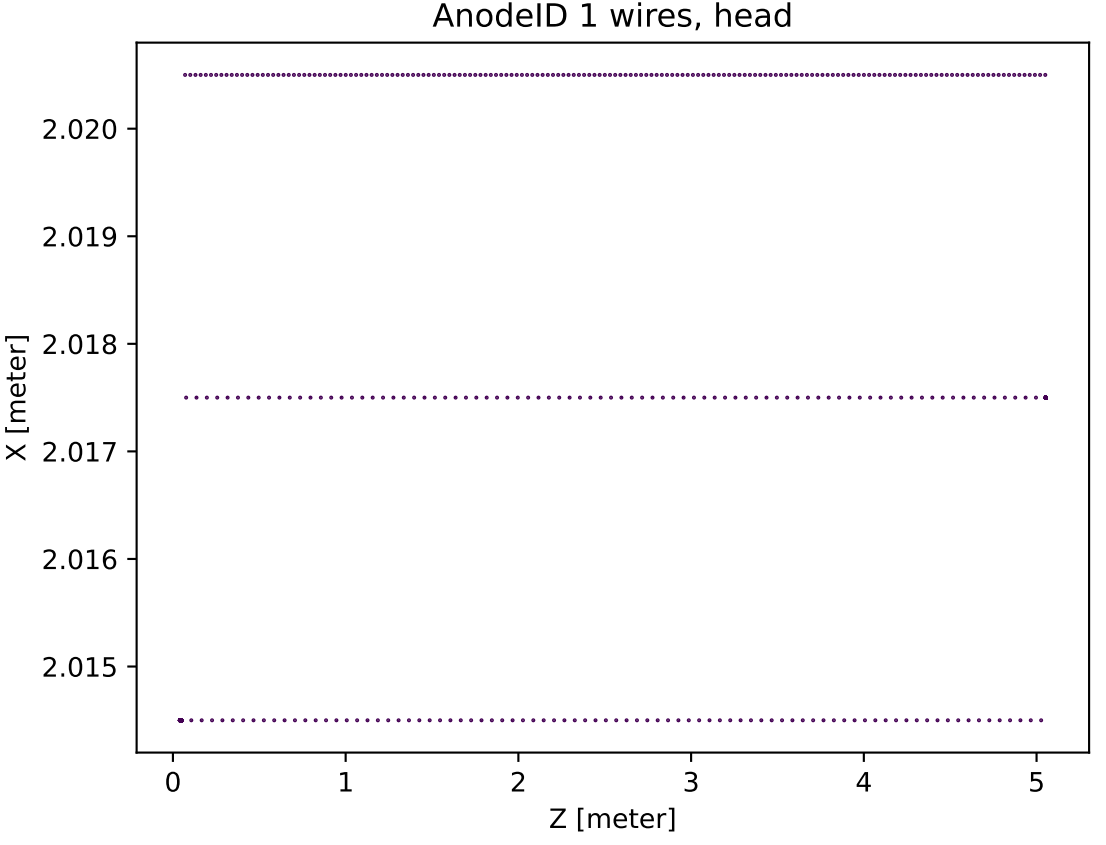

Z vs Y anode: 1, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

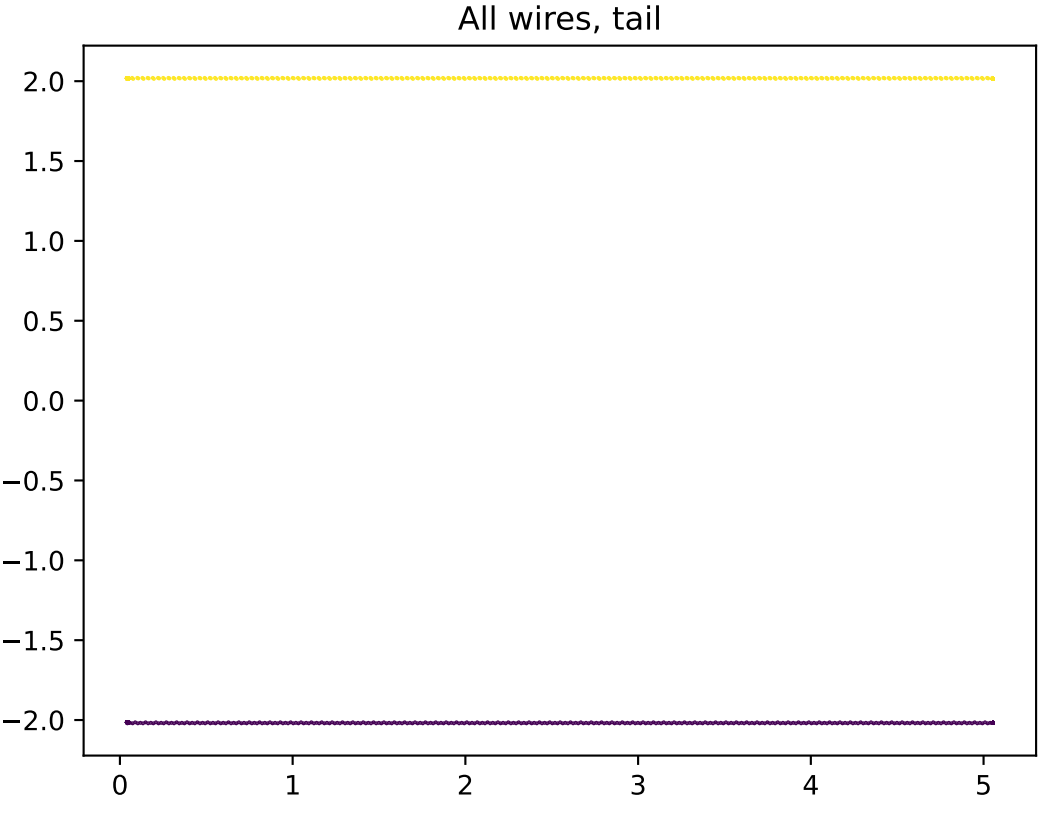

X vs Y anode: 1, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1

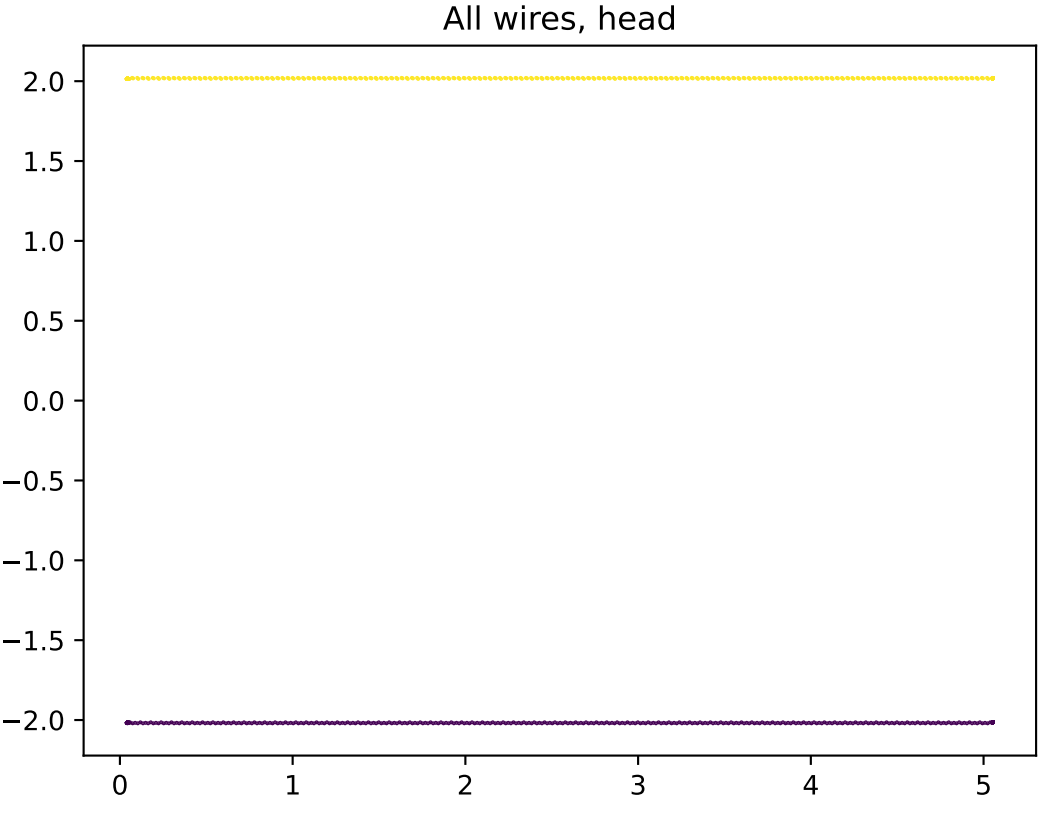

Z vs X anode: 1, face: 1
1.0
0.5
0.0
−0.5
−1.0
−1
0
1


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


AnodeID 1 wires, tail
2.020
2.019
2.018
2.017
2.016
2.015
X [meter]
0
1
2
3
4
5
Z [meter]


AnodeID 1 wires, head
X [meter]
2.020
2.019
2.018
2.017
2.016
2.015
0
1
2
3
4
5
Z [meter]


All wires, tail
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
0
1
2
3
4
5


All wires, head
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
0
1
2
3
4
5