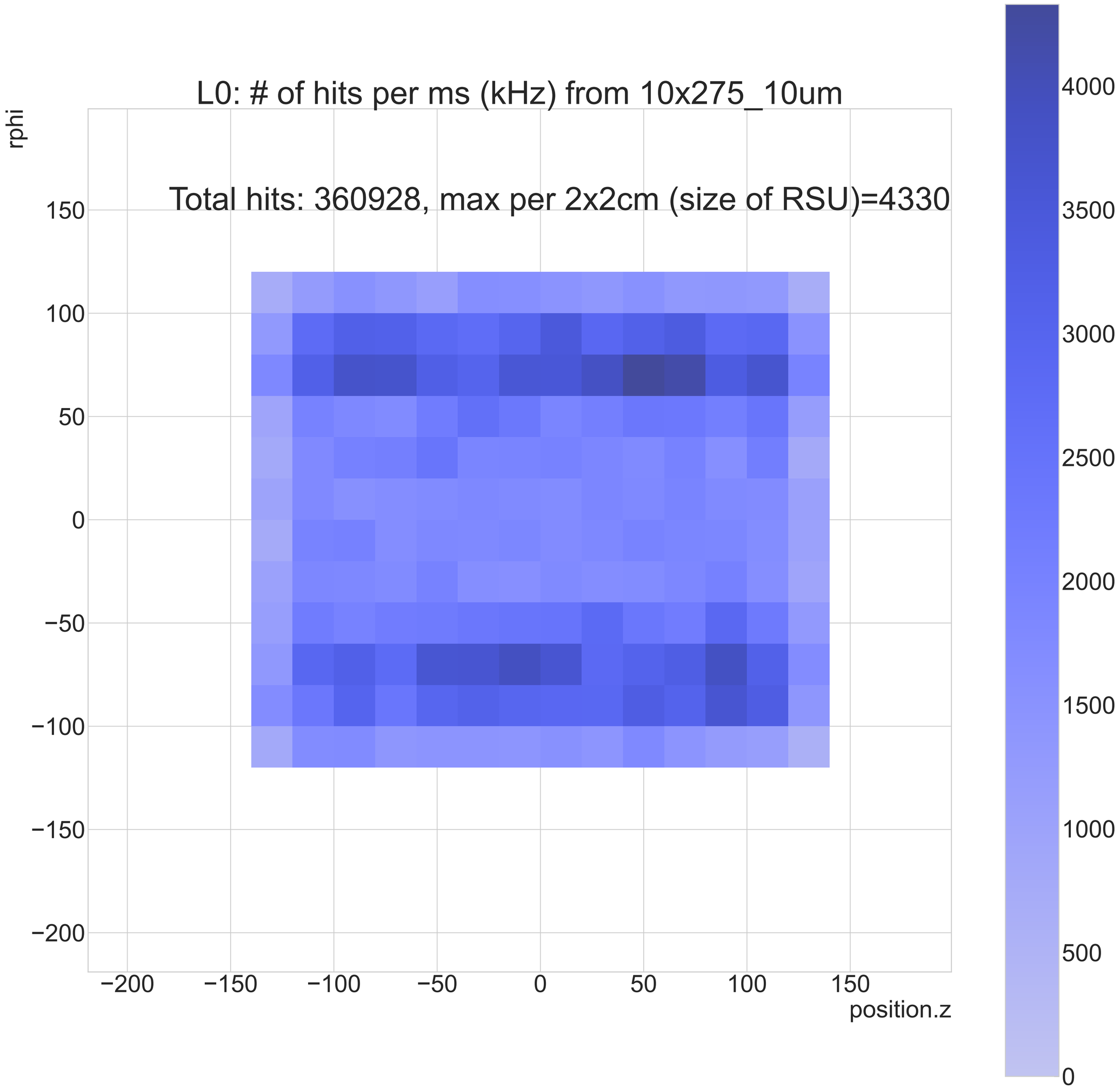
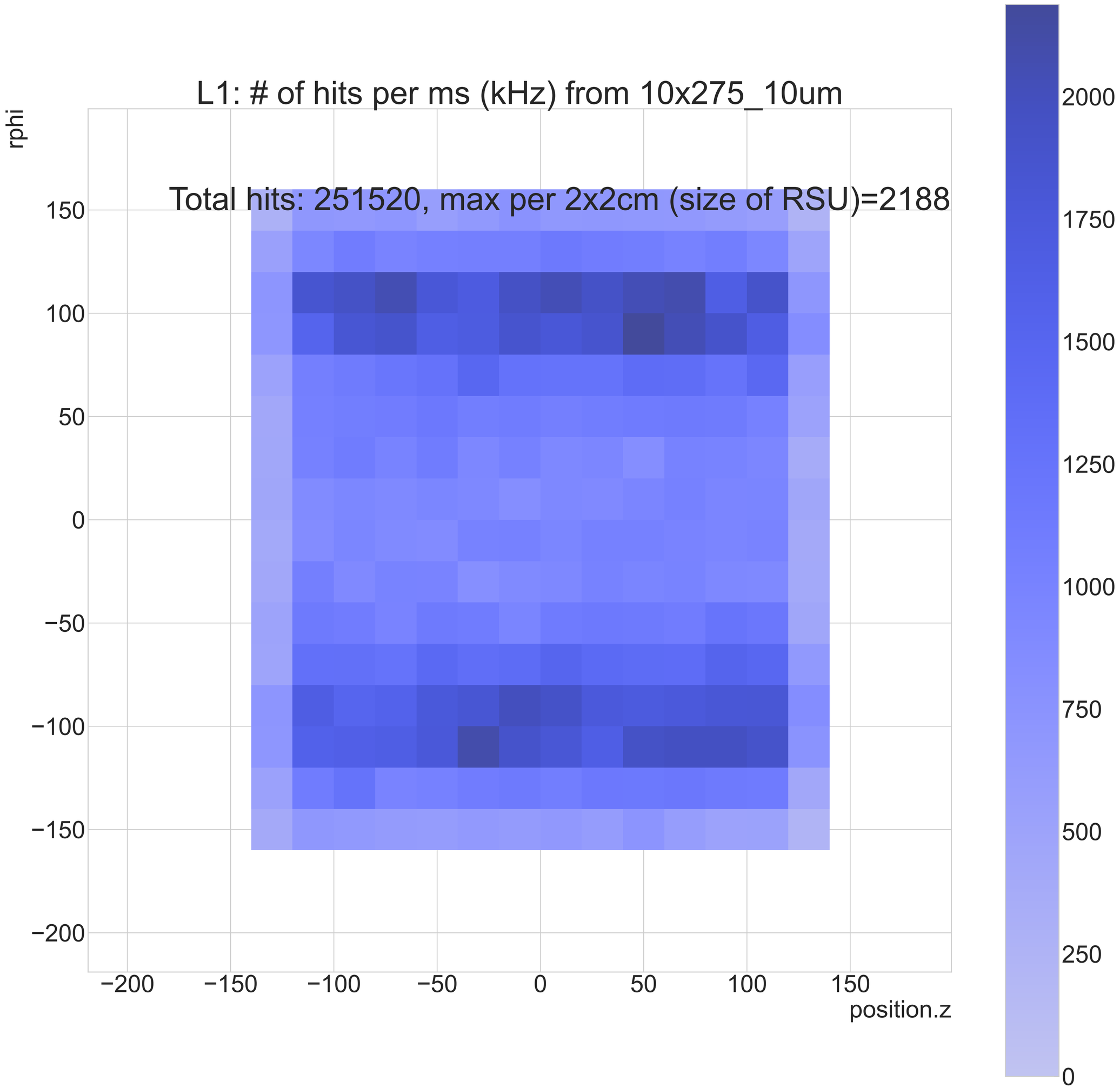
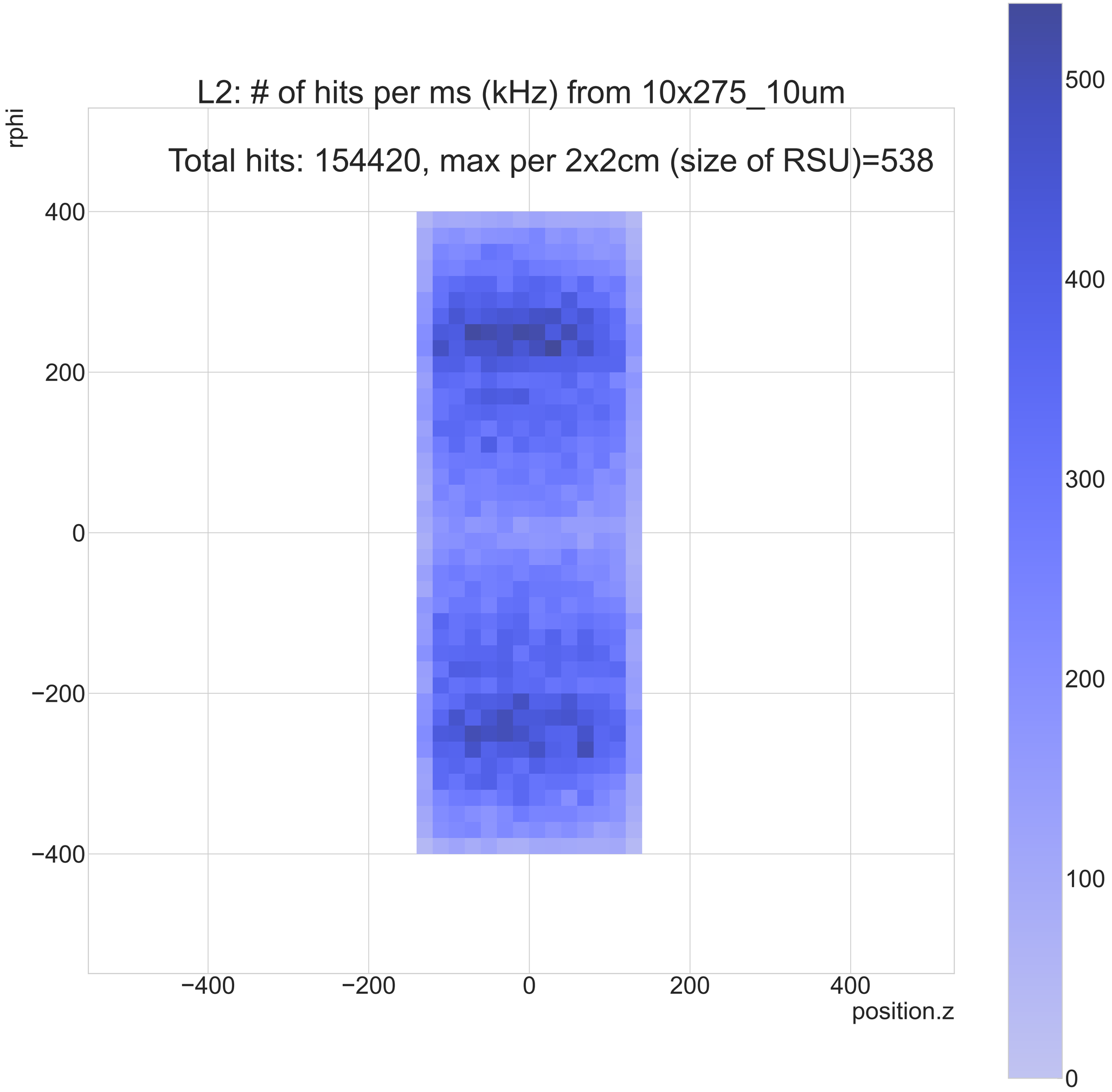

L0: # of hits per ms (kHz) from 10x275_10um
Total hits: 360928, max per 2x2cm (size of RSU)=4330
rphi
150
100
50
0
−50
−100
−150
−200
−200
−150
−100
−50
0
50
100
150
position.z
4000
3500
3000
2500
2000
1500
1000
500
0


L1: # of hits per ms (kHz) from 10x275_10um
Total hits: 251520, max per 2x2cm (size of RSU)=2188
rphi
150
100
50
0
−50
−100
−150
−200
−200
−150
−100
−50
0
50
100
150
position.z
2000
1750
1500
1250
1000
750
500
250
0


L2: # of hits per ms (kHz) from 10x275_10um
Total hits: 154420, max per 2x2cm (size of RSU)=538
rphi
400
200
0
−200
−400
−400
−200
0
200
400
position.z
500
400
300
200
100
0