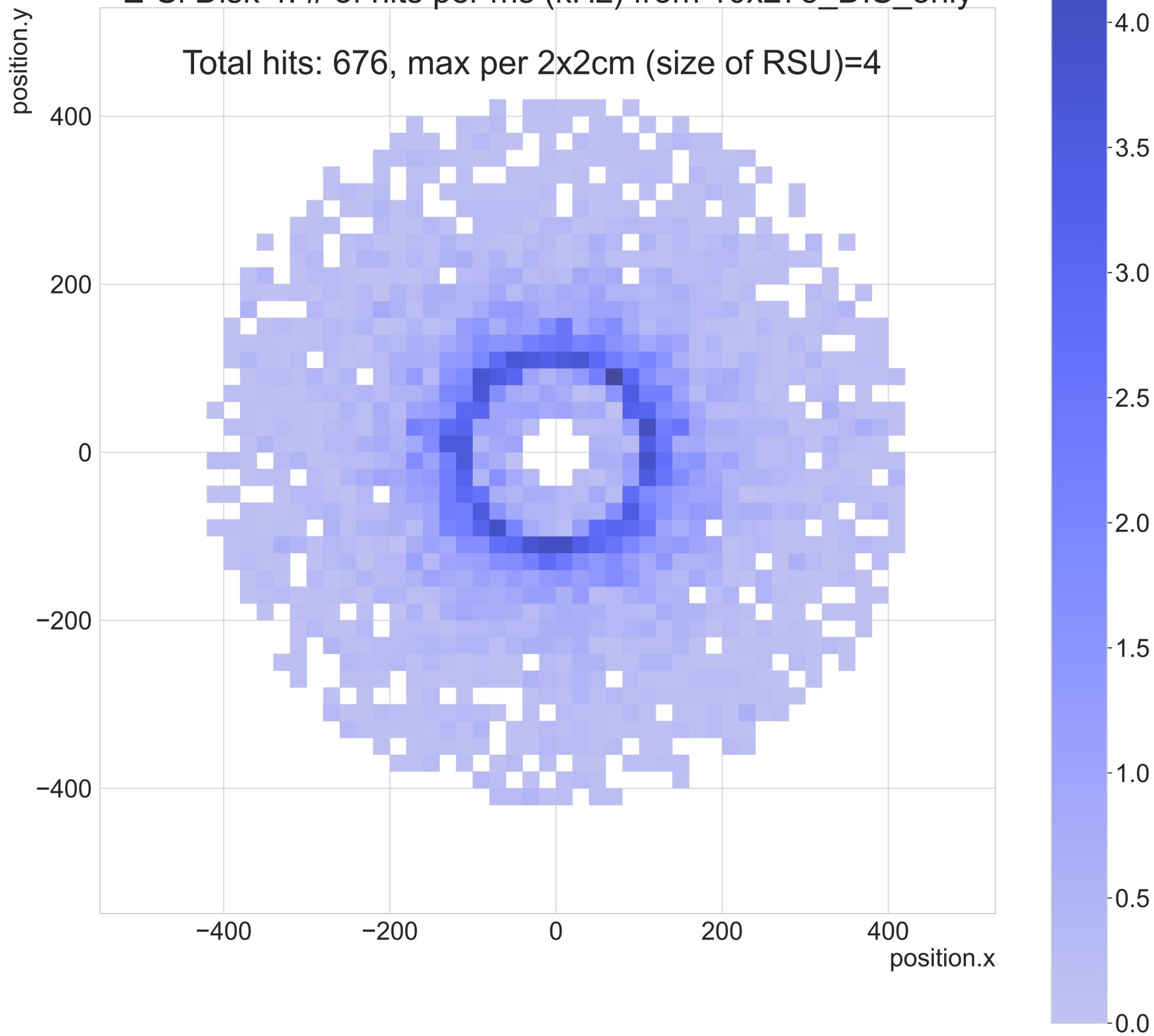


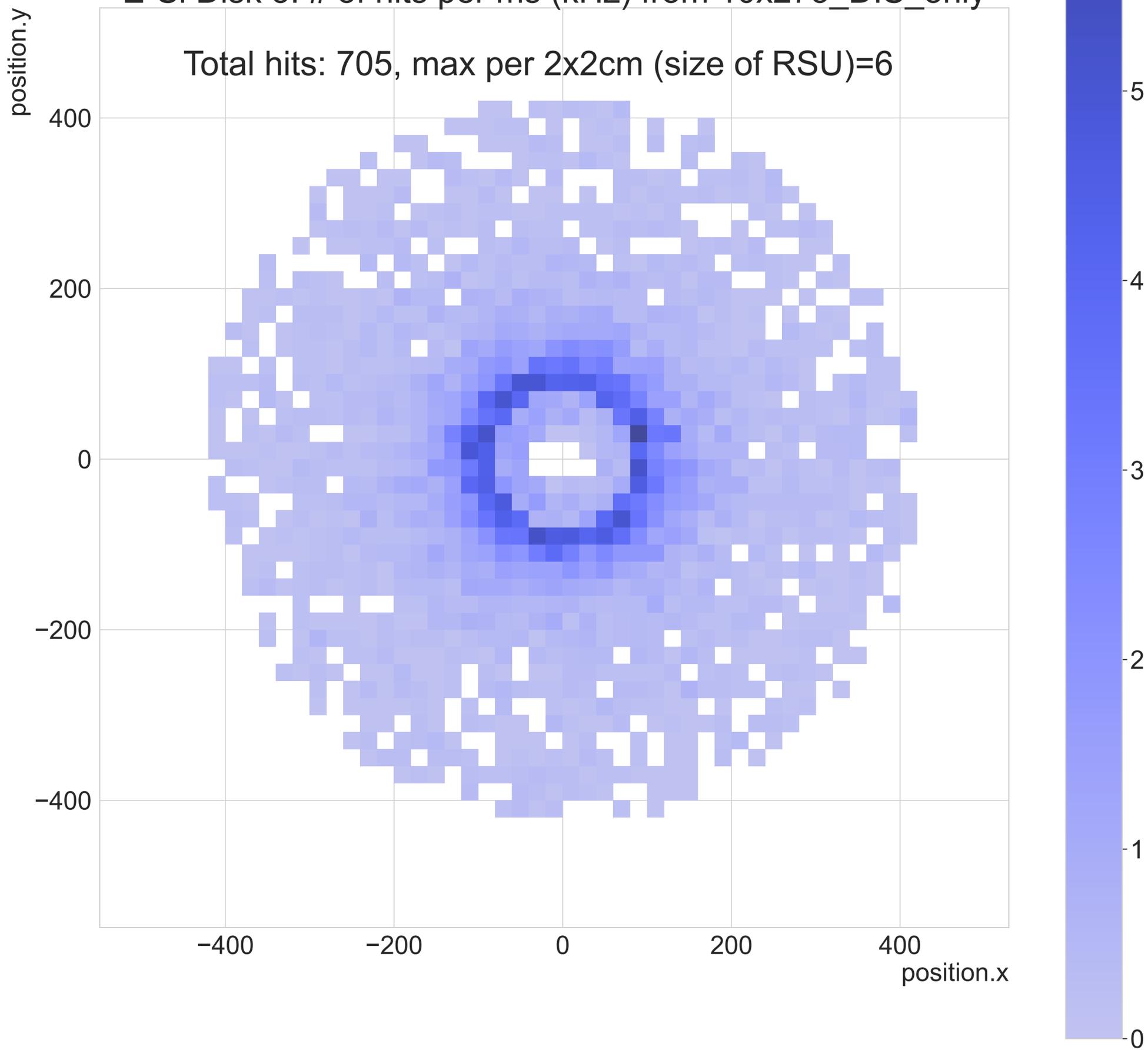
E-Si Disk 4: # of hits per ms (kHz) from 10x275_DIS_only

Total hits: 676, max per 2x2cm (size of RSU)=4



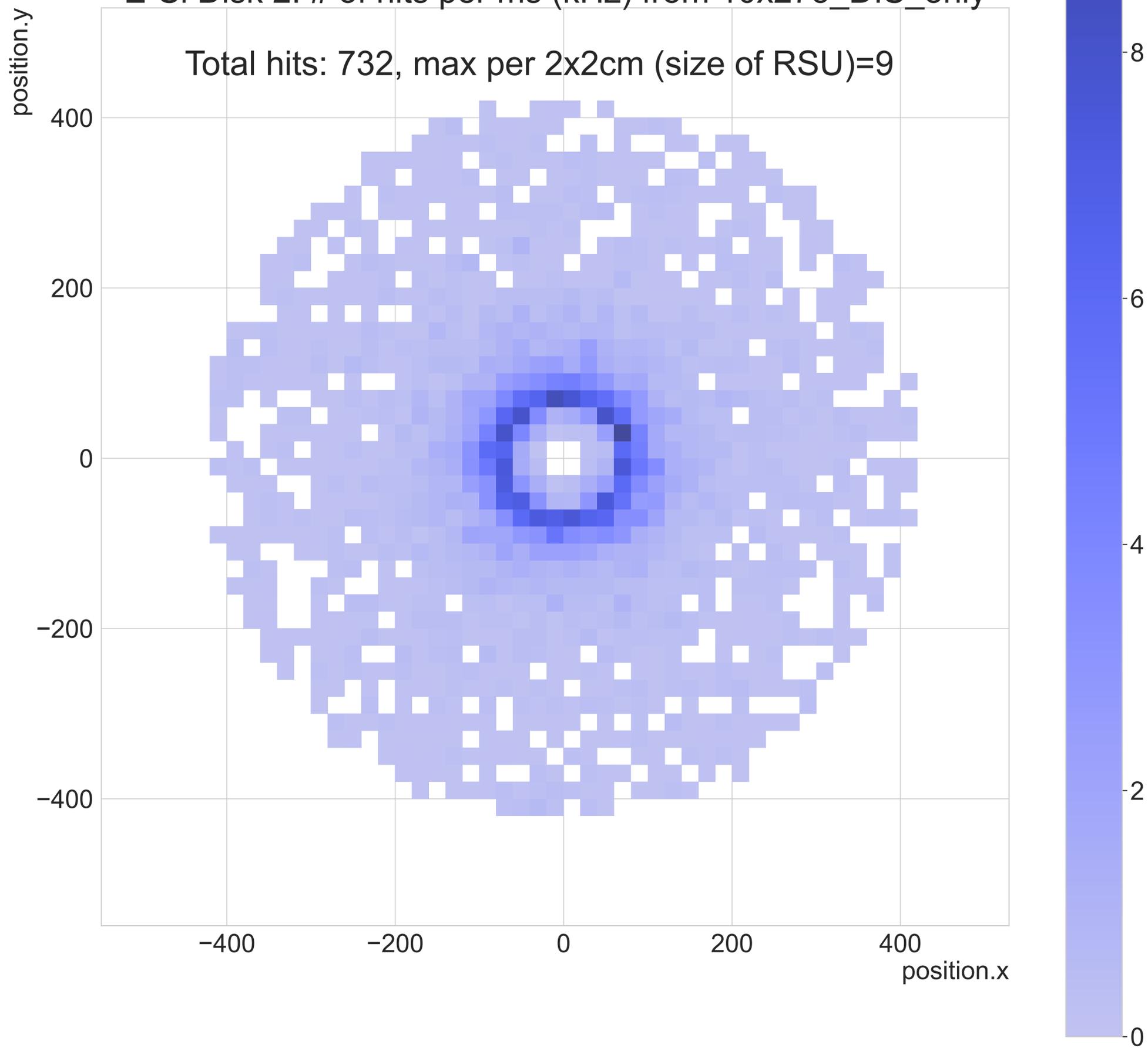
E-Si Disk 3: # of hits per ms (kHz) from 10x275_DIS_only

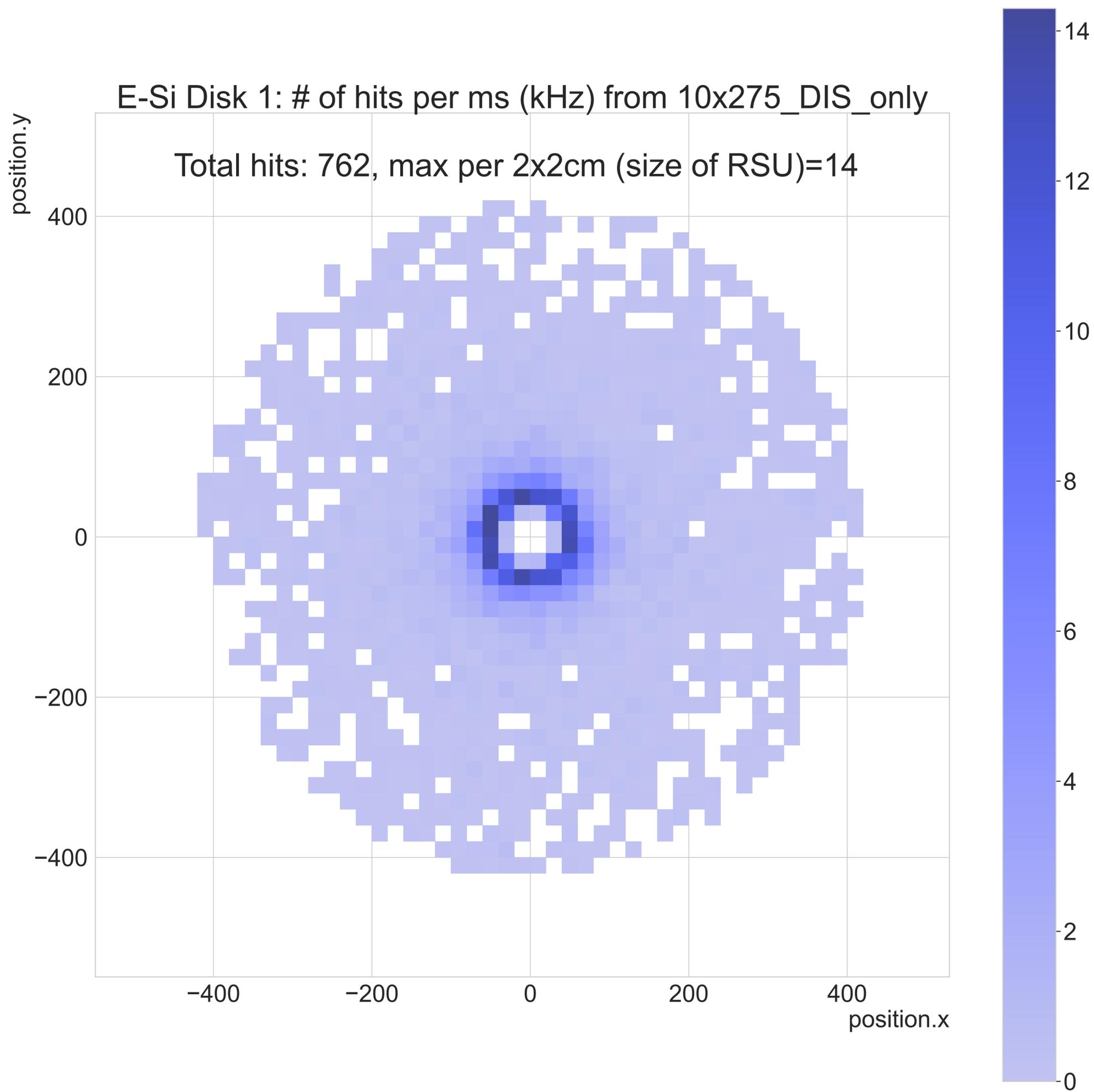
Total hits: 705, max per 2x2cm (size of RSU)=6



E-Si Disk 2: # of hits per ms (kHz) from 10x275_DIS_only

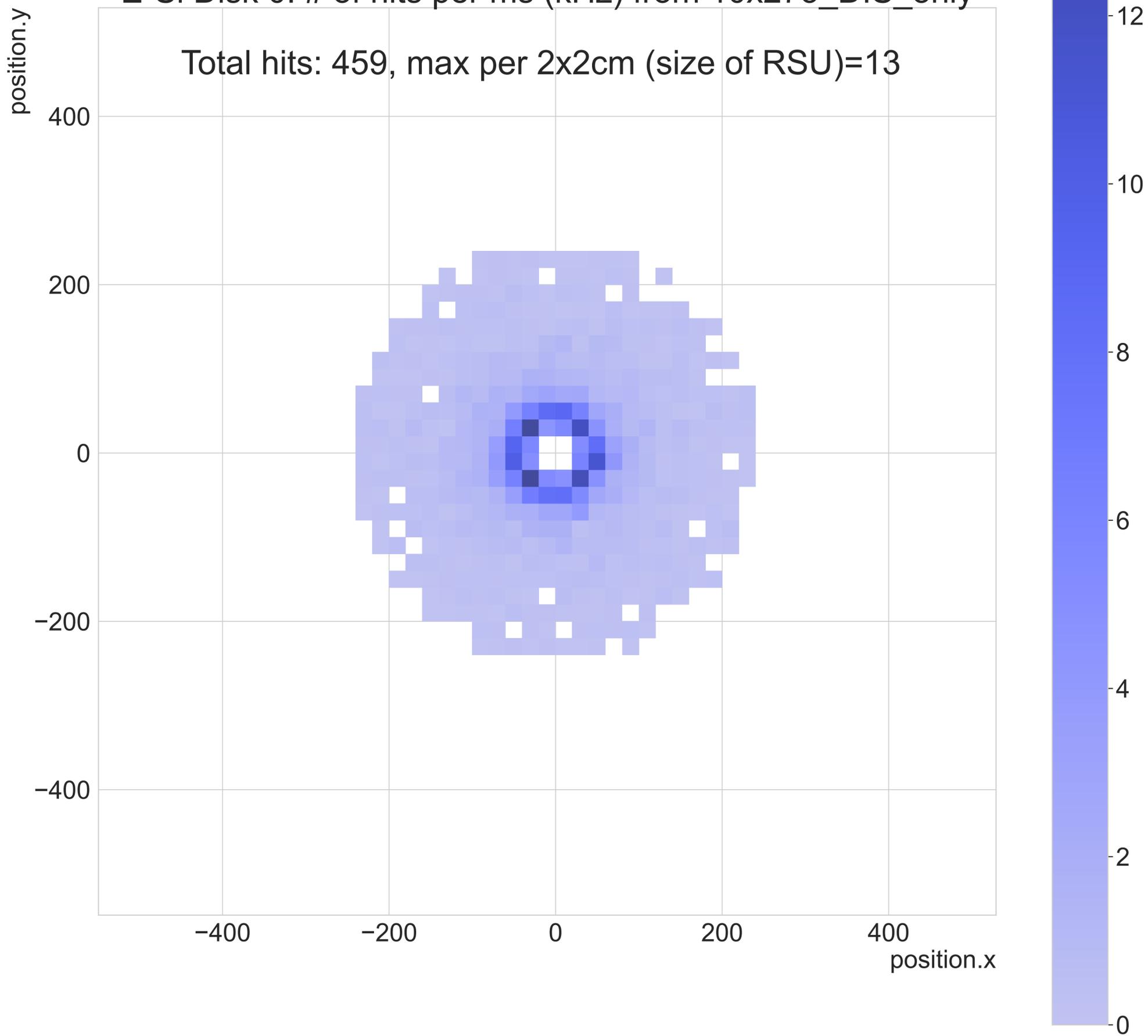
Total hits: 732, max per 2x2cm (size of RSU)=9

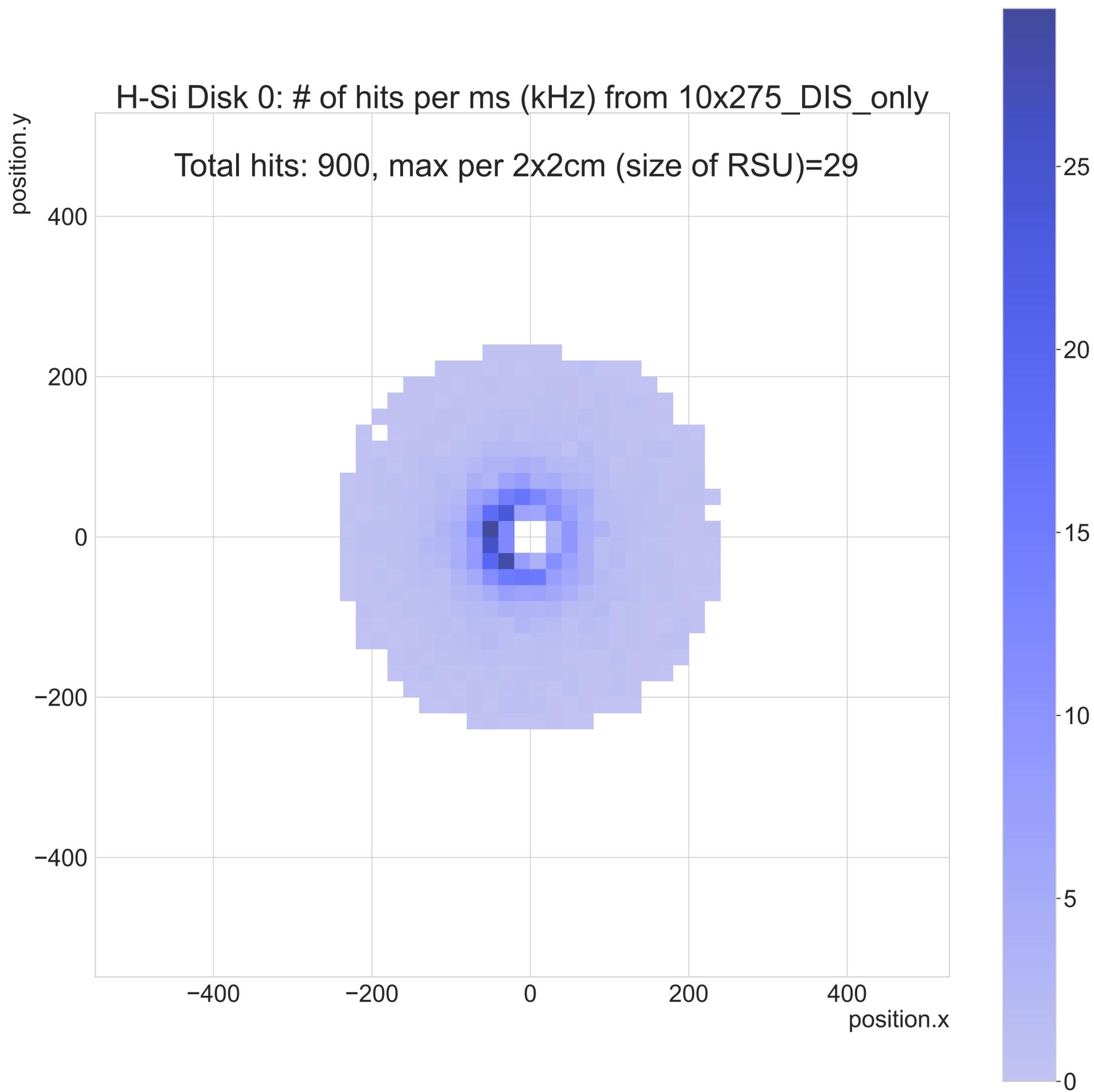


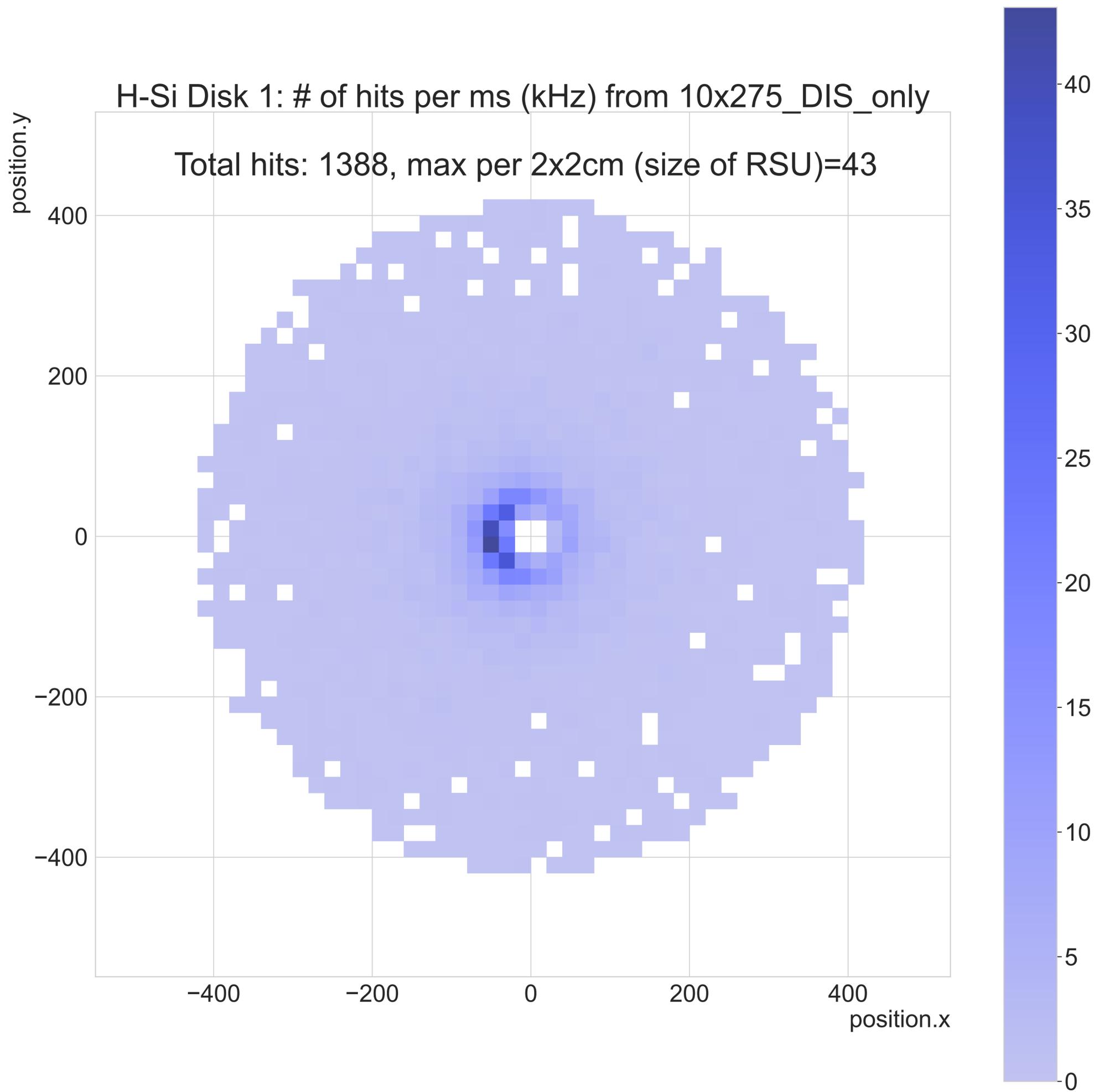


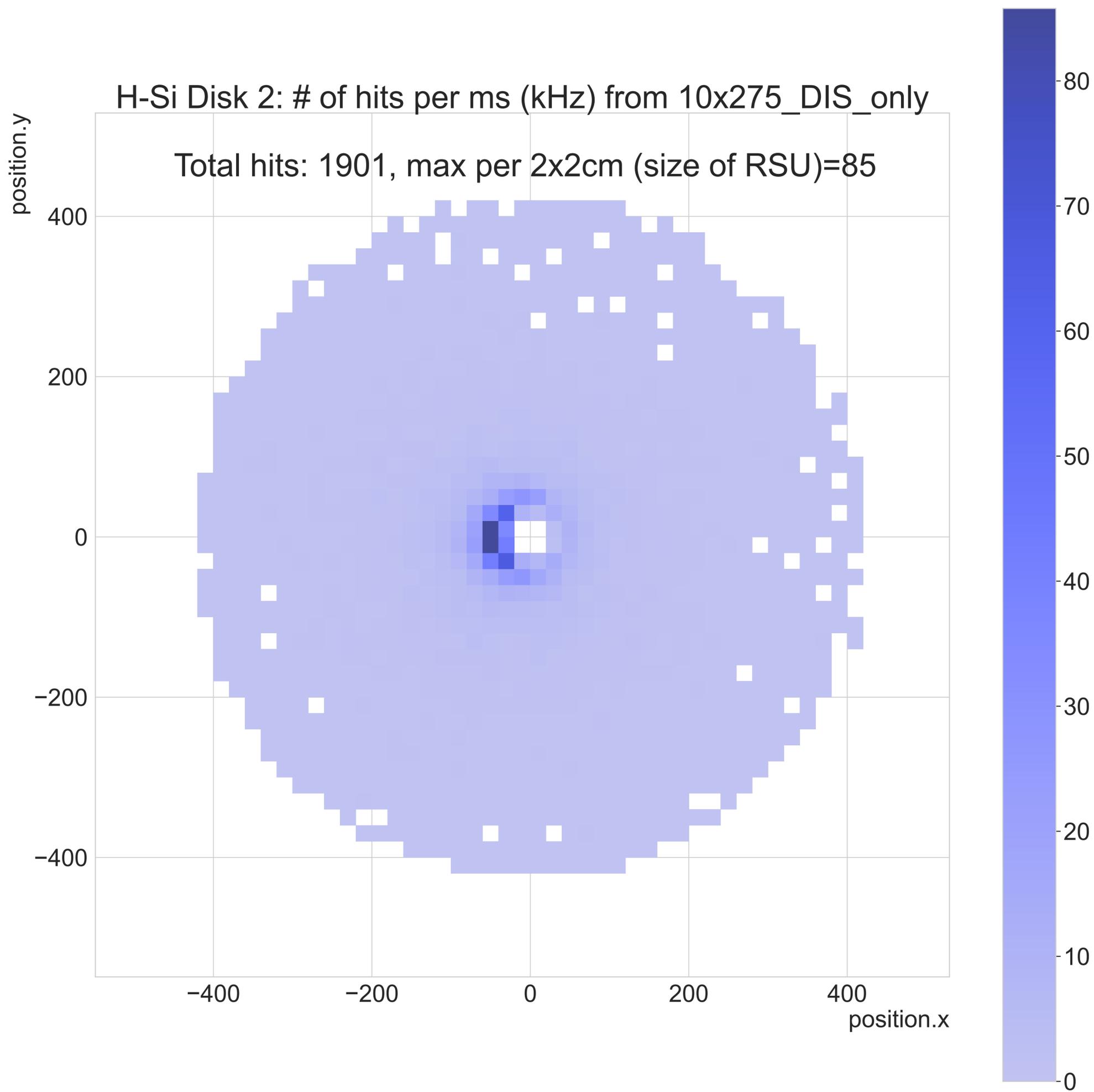
E-Si Disk 0: # of hits per ms (kHz) from 10x275_DIS_only

Total hits: 459, max per 2x2cm (size of RSU)=13



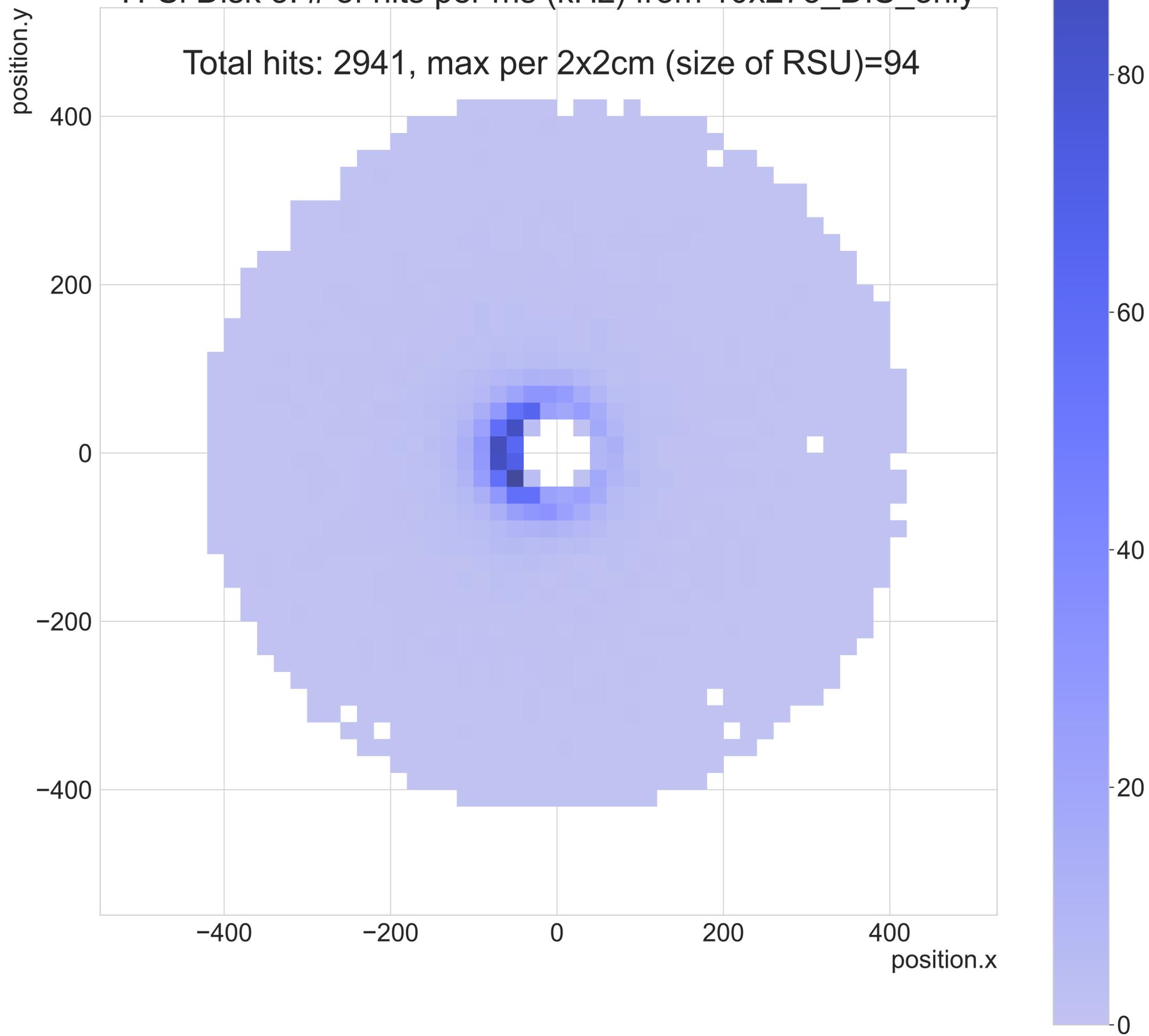






H-Si Disk 3: # of hits per ms (kHz) from 10x275_DIS_only

Total hits: 2941, max per 2x2cm (size of RSU)=94



H-Si Disk 4: # of hits per ms (kHz) from 10x275_DIS_only

Total hits: 3091, max per 2x2cm (size of RSU)=67

