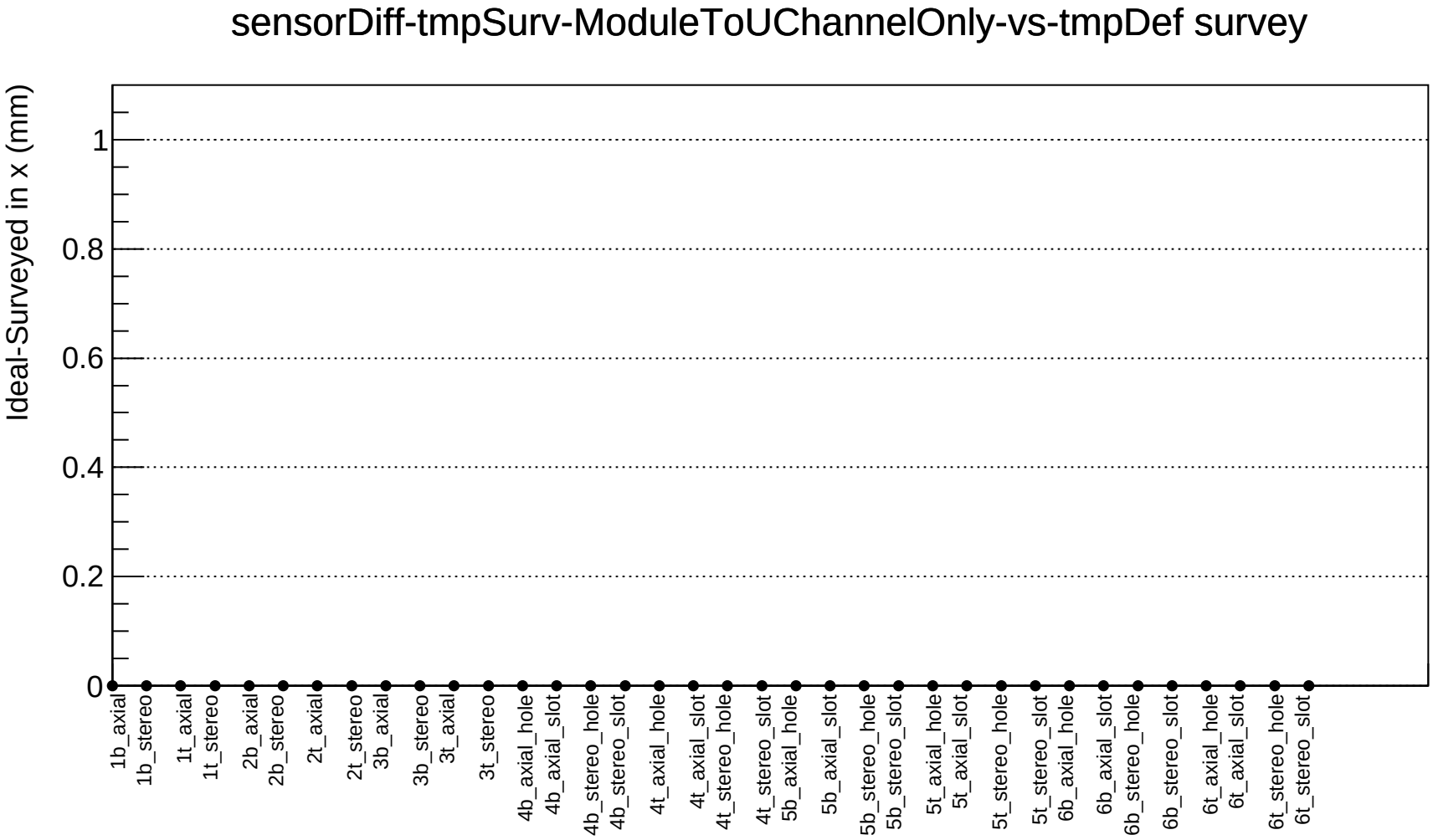
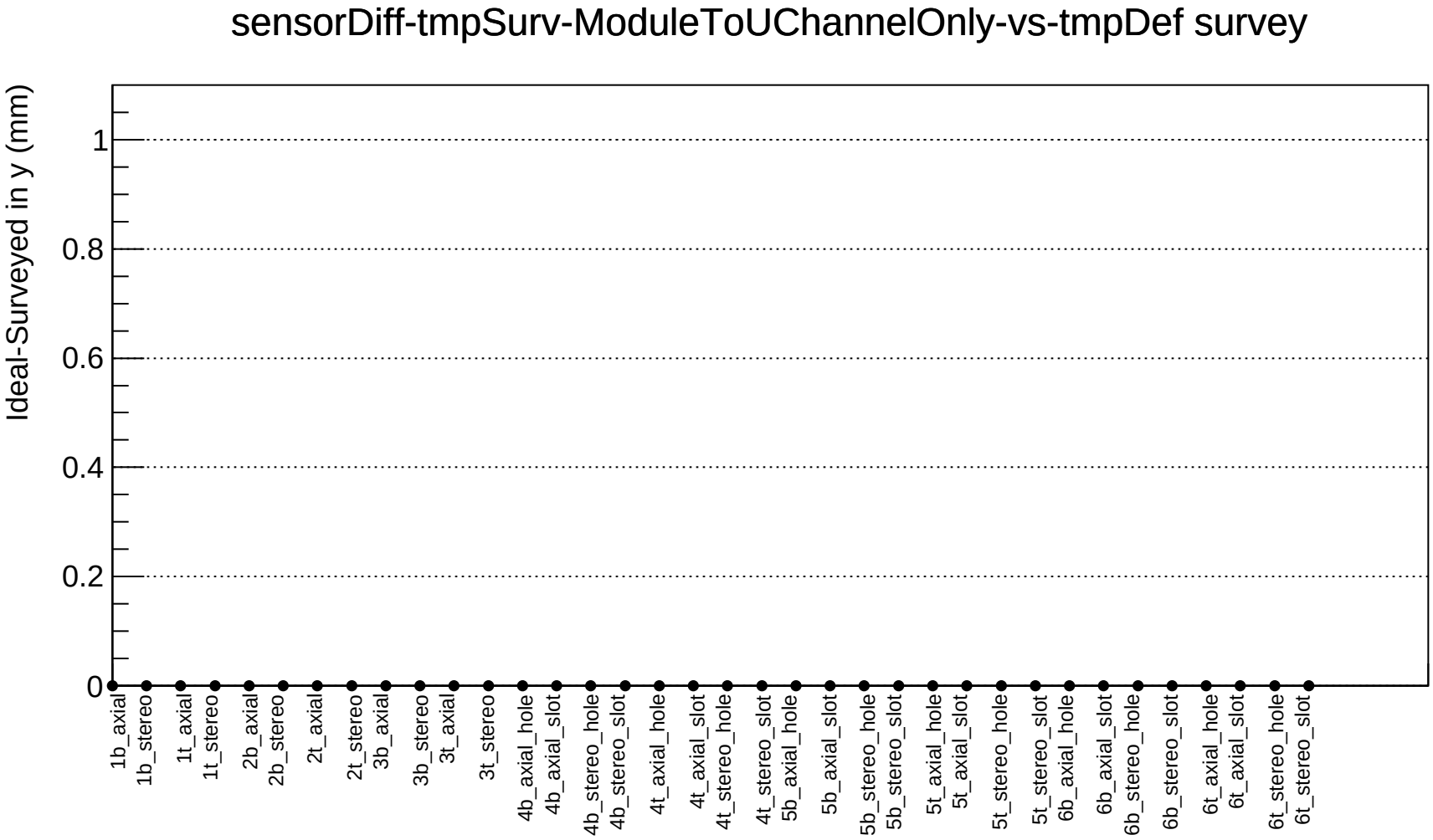

sensorDiff-tmpSurv-ModuleToUChannelOnly-vs-tmpDef survey
Ideal-Surveyed in x (mm)
0
0.2
0.4
0.6
0.8
1
1b_axial
1b_stereo
1t_axial
1t_stereo
2b_axial
2b_stereo
2t_axial
2t_stereo
3b_axial
3b_stereo
3t_axial
3t_stereo
4b_axial_hole
4b_axial_slot
4b_stereo_hole
4b_stereo_slot
4t_axial_hole
4t_axial_slot
4t_stereo_hole
4t_stereo_slot
5b_axial_hole
5b_axial_slot
5b_stereo_hole
5b_stereo_slot
5t_axial_hole
5t_axial_slot
5t_stereo_hole
5t_stereo_slot
6b_axial_hole
6b_axial_slot
6b_stereo_hole
6b_stereo_slot
6t_axial_hole
6t_axial_slot
6t_stereo_hole
6t_stereo_slot


sensorDiff-tmpSurv-ModuleToUChannelOnly-vs-tmpDef survey
Ideal-Surveyed in y (mm)
1
0.8
0.6
0.4
0.2
0
1b_axial
1b_stereo
1t_axial
1t_stereo
2b_axial
2b_stereo
2t_axial
2t_stereo
3b_axial
3b_stereo
3t_axial
3t_stereo
4b_axial_hole
4b_axial_slot
4b_stereo_hole
4b_stereo_slot
4t_axial_hole
4t_axial_slot
4t_stereo_hole
4t_stereo_slot
5b_axial_hole
5b_axial_slot
5b_stereo_hole
5b_stereo_slot
5t_axial_hole
5t_axial_slot
5t_stereo_hole
5t_stereo_slot
6b_axial_hole
6b_axial_slot
6b_stereo_hole
6b_stereo_slot
6t_axial_hole
6t_axial_slot
6t_stereo_hole
6t_stereo_slot

sensorDiff-tmpSurv-ModuleToUChannelOnly-vs-tmpDef survey
Ideal-Surveyed in z (mm)
1
0.8
0.6
0.4
0.2
0
1b_axial
1b_stereo
1t_axial
1t_stereo
2b_axial
2b_stereo
2t_axial
2t_stereo
3b_axial
3b_stereo
3t_axial
3t_stereo
4b_axial_hole
4b_axial_slot
4b_stereo_hole
4b_stereo_slot
4t_axial_hole
4t_axial_slot
4t_stereo_hole
4t_stereo_slot
5b_axial_hole
5b_axial_slot
5b_stereo_hole
5b_stereo_slot
5t_axial_hole
5t_axial_slot
5t_stereo_hole
5t_stereo_slot
6b_axial_hole
6b_axial_slot
6b_stereo_hole
6b_stereo_slot
6t_axial_hole
6t_axial_slot
6t_stereo_hole
6t_stereo_slot