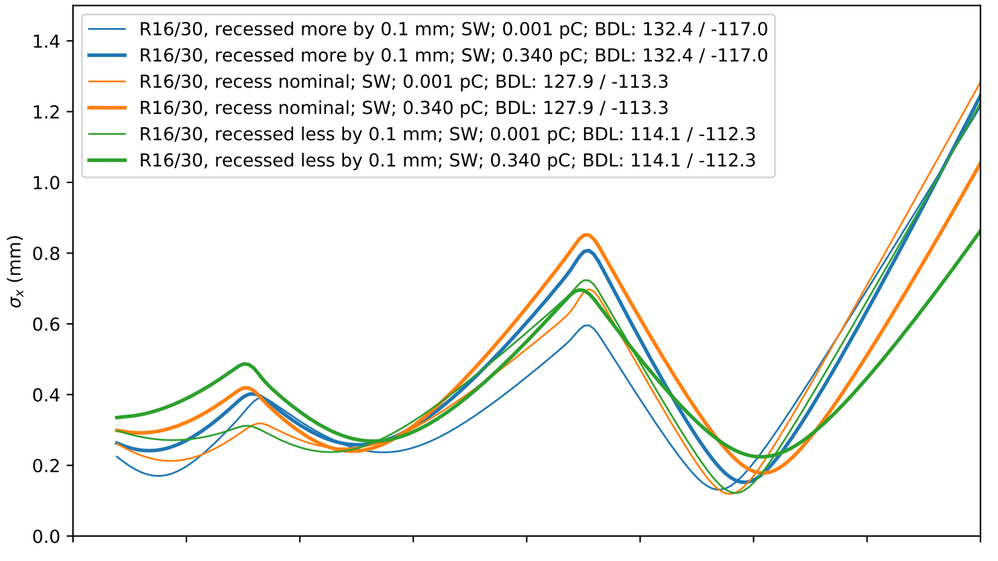
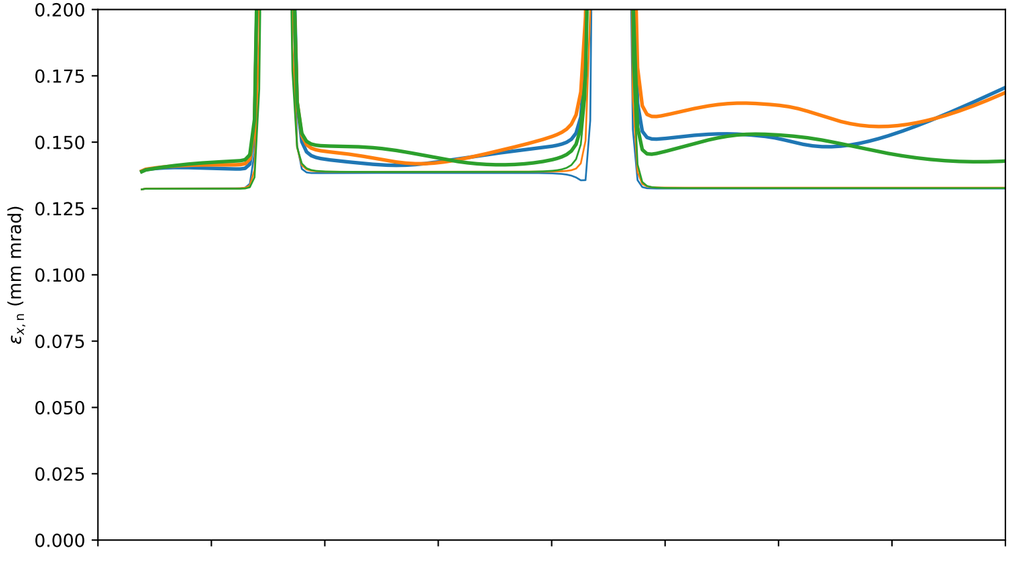
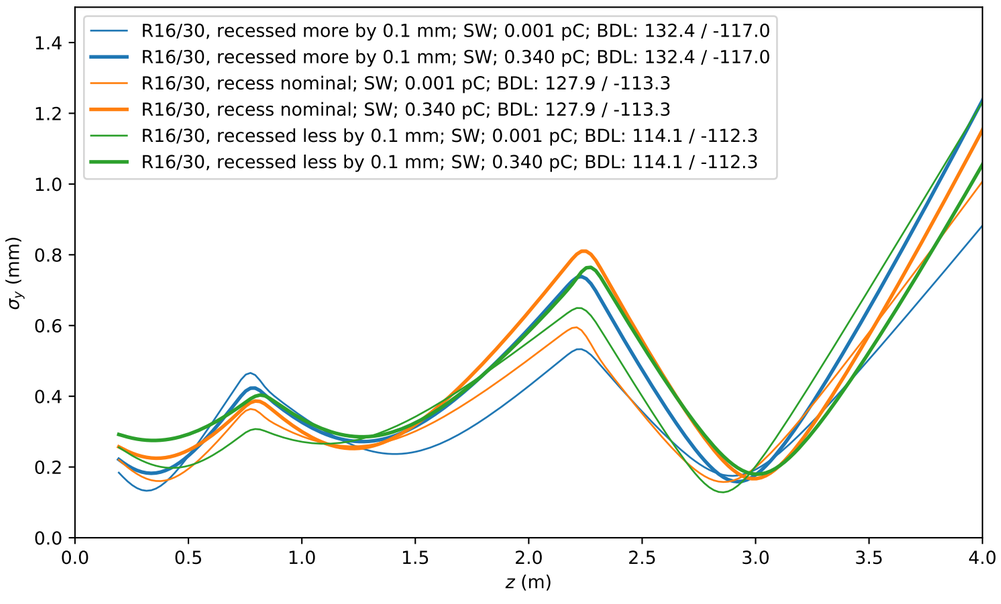
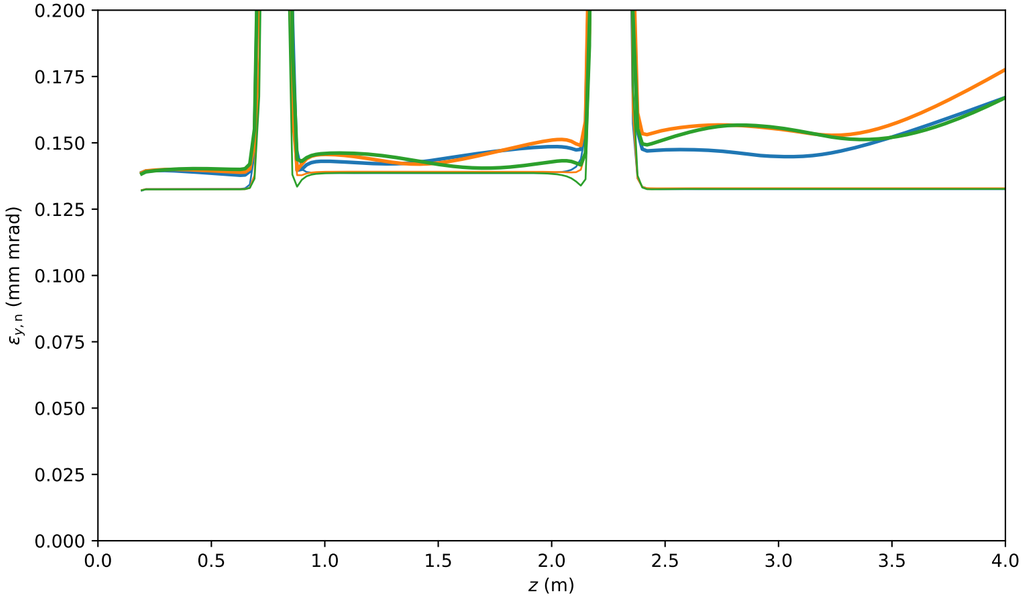

R16/30, recessed more by 0.1 mm; SW; 0.001 pC; BDL: 132.4 / -117.0
R16/30, recessed more by 0.1 mm; SW; 0.340 pC; BDL: 132.4 / -117.0
R16/30, recess nominal; SW; 0.001 pC; BDL: 127.9 / -113.3
R16/30, recess nominal; SW; 0.340 pC; BDL: 127.9 / -113.3
R16/30, recessed less by 0.1 mm; SW; 0.001 pC; BDL: 114.1 / -112.3
R16/30, recessed less by 0.1 mm; SW; 0.340 pC; BDL: 114.1 / -112.3
σ_x (mm)
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4


$\varepsilon_{x,n}$ (mm mrad)
0.000
0.025
0.050
0.075
0.100
0.125
0.150
0.175
0.200


R16/30, recessed more by 0.1 mm; SW; 0.001 pC; BDL: 132.4 / -117.0
R16/30, recessed more by 0.1 mm; SW; 0.340 pC; BDL: 132.4 / -117.0
R16/30, recess nominal; SW; 0.001 pC; BDL: 127.9 / -113.3
R16/30, recess nominal; SW; 0.340 pC; BDL: 127.9 / -113.3
R16/30, recessed less by 0.1 mm; SW; 0.001 pC; BDL: 114.1 / -112.3
R16/30, recessed less by 0.1 mm; SW; 0.340 pC; BDL: 114.1 / -112.3
σ_y (mm)
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0
z (m)


$\varepsilon_{y,n}$ (mm mrad)
0.000
0.025
0.050
0.075
0.100
0.125
0.150
0.175
0.200
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0
z (m)