MARX/D-HXF-P1-19.018/i0/, 90.000 deg.
sigma core = 46.4 micron
0.1000
0.0100
0.0010
0.0001
Counts per bin (normalized)
−0.2
−0.1
0.0
0.1
0.2
Position (mm)

MARX/D-HXF-P1-19.017a/i0/, 90.000 deg.
sigma core = 23.9 micron
0.1000
0.0100
0.0010
0.0001
Counts per bin (normalized)
−0.2
−0.1
0.0
0.1
0.2
Position (mm)

MARX/D-HXF-P1-19.016/i0/, 90.000 deg.
sigma core = 16.5 micron
0.1000
0.0100
0.0010
0.0001
Counts per bin (normalized)
−0.2
−0.1
0.0
0.1
0.2
Position (mm)