Pole Tip Num. ---->   Bottom Jaw Pole Tips

Y Value

-3.886
-3.892
-3.898
-3.904
-3.91
-3.916
-3.922
-3.928
-3.934
-3.94
-3.946
-3.952
-3.958
-3.964
-3.97
-3.976
-3.982

4 8 12 16 20 24 28 32 36 40 44 48 52 56 60 64 68 72 76 80 84 88 92 96 100 104 108 112 116 120 124 128 132 136 140 144 148 152 156 160 164 168 172

Mean BTM =   -3.9340

Y Value Scales Centered on Mean Values
Step Between Measured Pole Tips =   10

Dimensions in mm

HEXAGON
METROLOGY

LCLS II - SXR Undulator
Nominal Gap = Bottom Poles Only
Gap Reading = 0   US Encoder = 0   DS Encoder = 0

12-JUL-2017
S/N =   001
D/S=   01
Run=   12