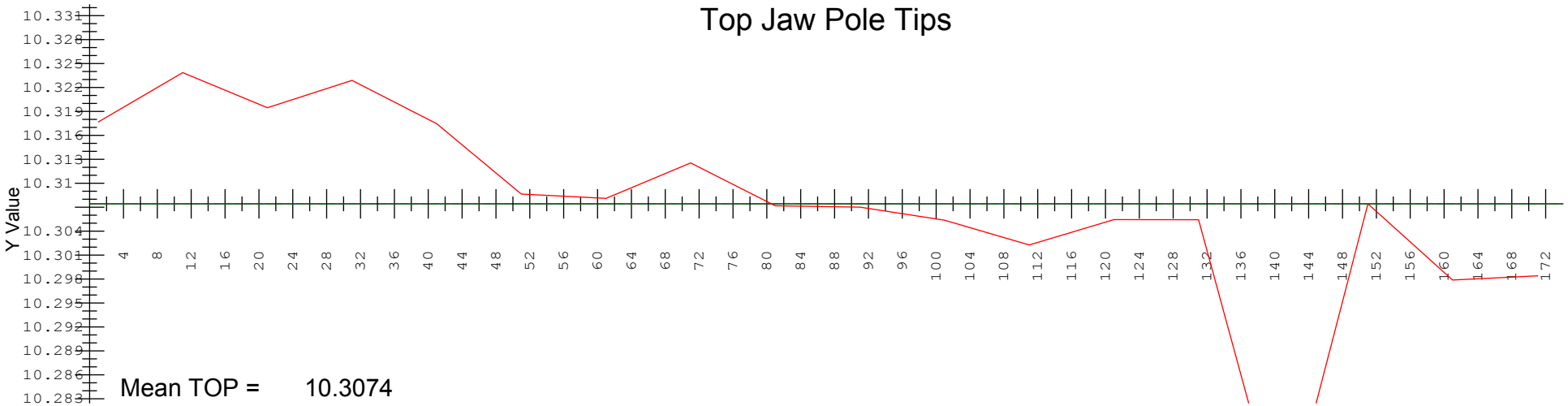
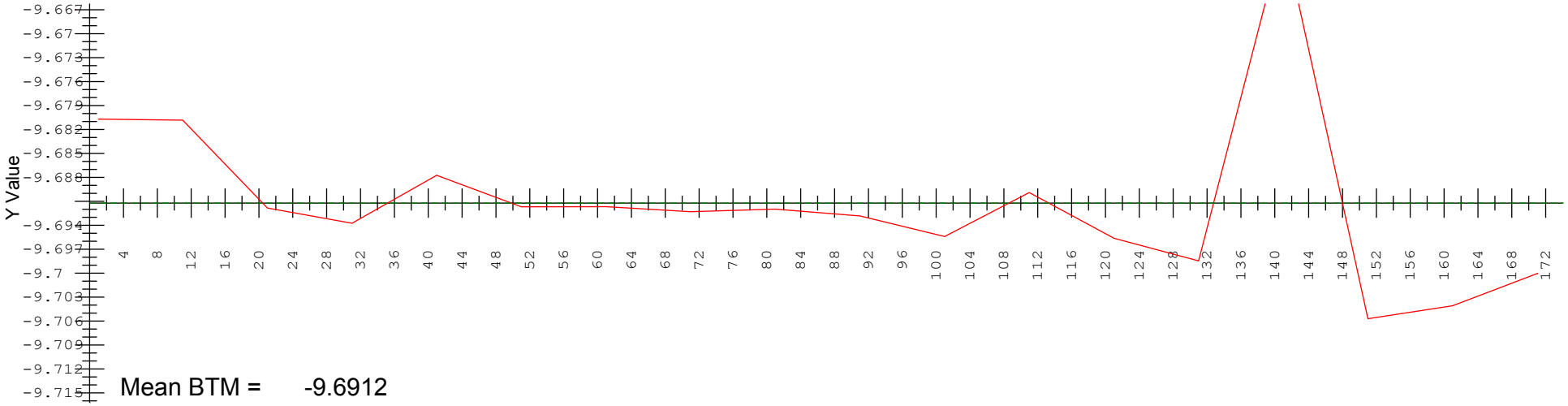
Top Jaw Pole Tips



Mean TOP = 10.3074

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



Mean BTM = -9.6912

Y Value Scales Centered on Mean Values

Step Between Measured Pole Tips = 10

Dimensions in mm

SLAC NATIONAL ACCELERATOR LABORATORY
METROLOGY

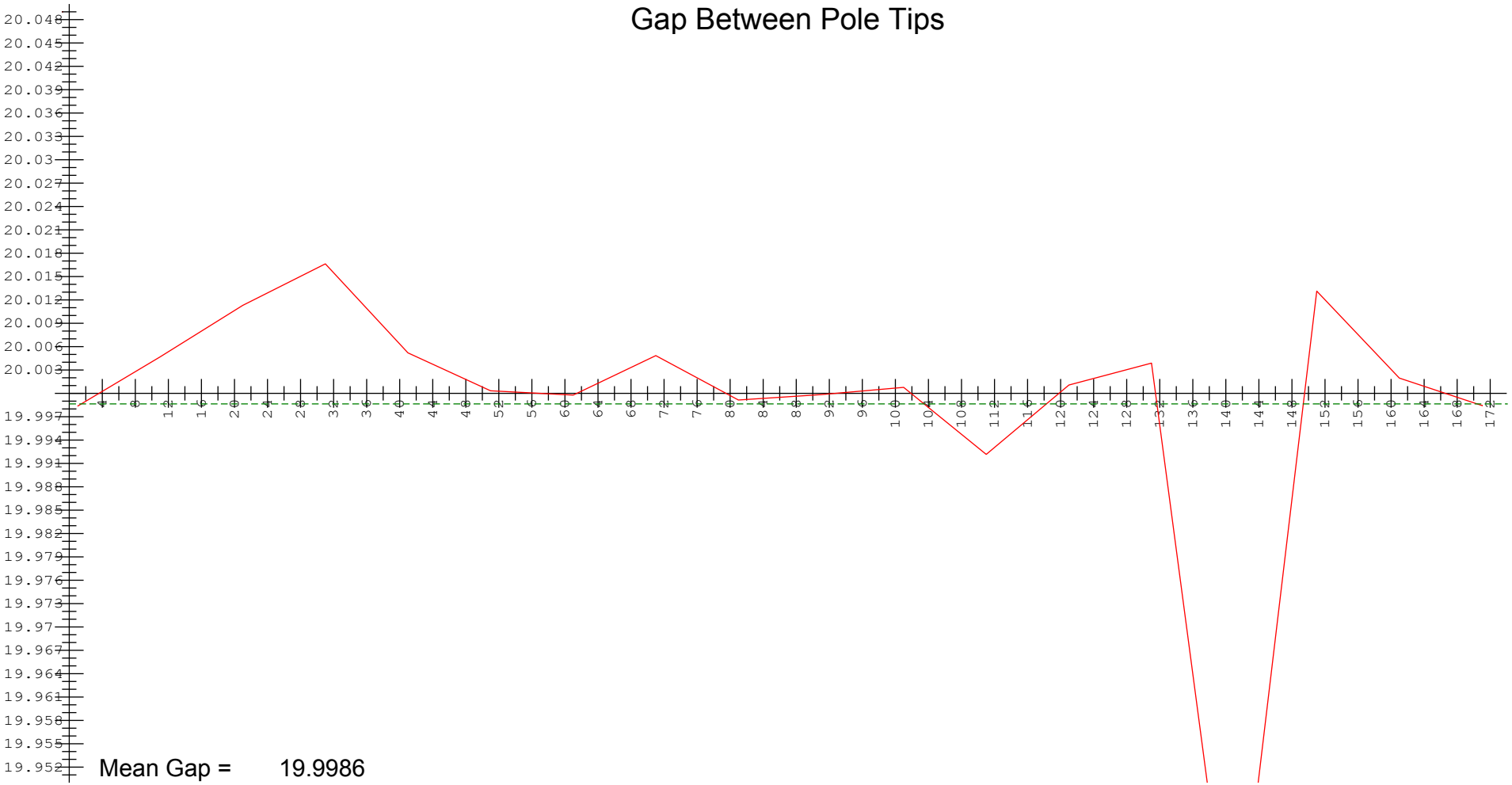
LCLS II - SXR Undulator

Nominal Gap = 20

Gap Reading = 20.00002 US Encoder = 20 DS Encoder = 20.00005

17-JUL-2017
S/N = 001
D/S= 0001
Run= 18

Gap Between Pole Tips



Mean Gap = 19.9986

Step Between Measured Pole Tips = 10

Dimensions in mm

SLAC NATIONAL ACCELERATOR LABORATORY
METROLOGY

LCLS II - SXR Undulator

Nominal Gap = 20

Gap Reading = 20.00002 US Encoder = 20 DS Encoder = 20.00005

17-JUL-2017
S/N = 001
D/S= 0001
Run= 18