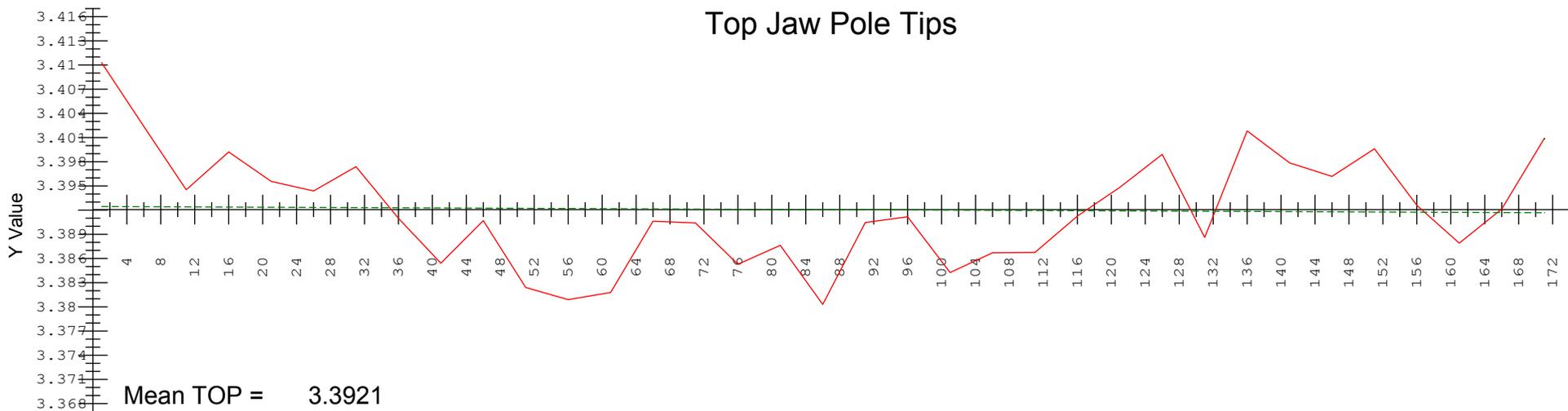
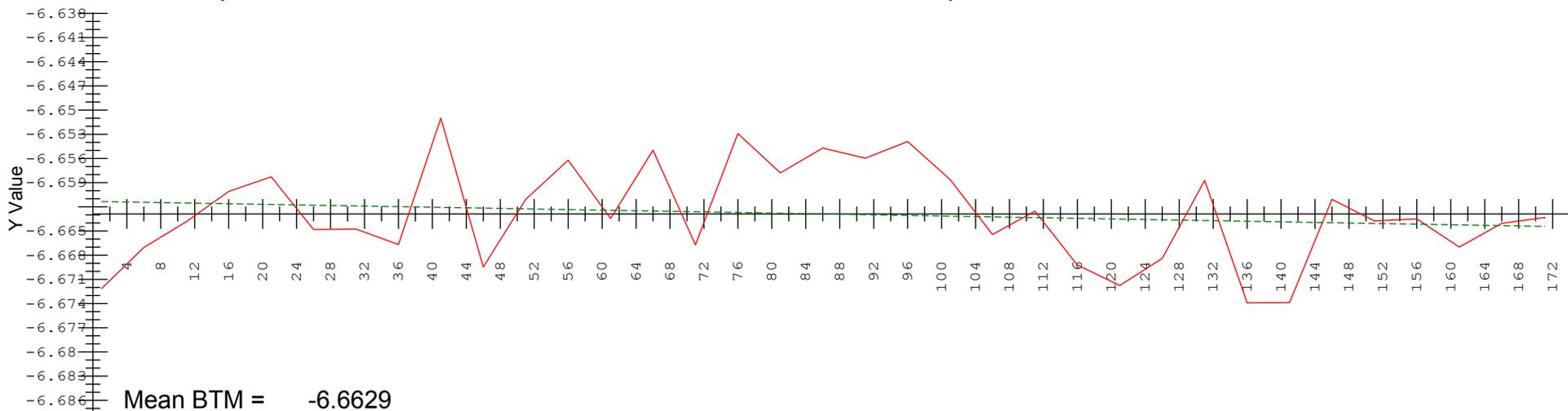


Top Jaw Pole Tips



Pole Tip Num. ---->

Bottom Jaw Pole Tips



Y Value Scales Centered on Mean Values

Step Between Measured Pole Tips = 5

Dimensions in mm



LCLS II - SXR Undulator

Nominal Gap = 10

Gap Reading = 9.9996

US Encoder = 9.99975

DS Encoder = 9.99965

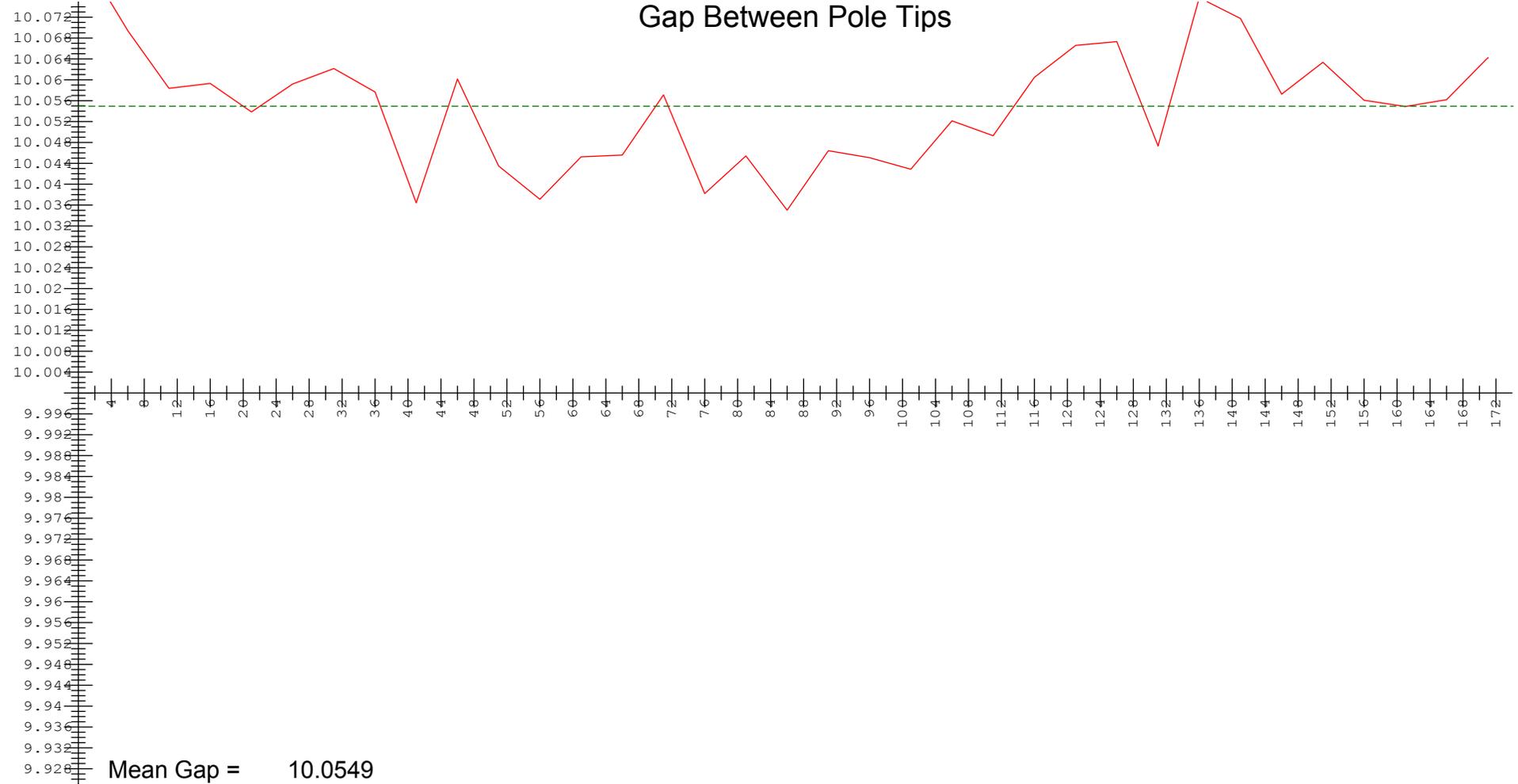
13-SEP-2017

S/N = 003

D/S = 01

Run = 11

Gap Between Pole Tips

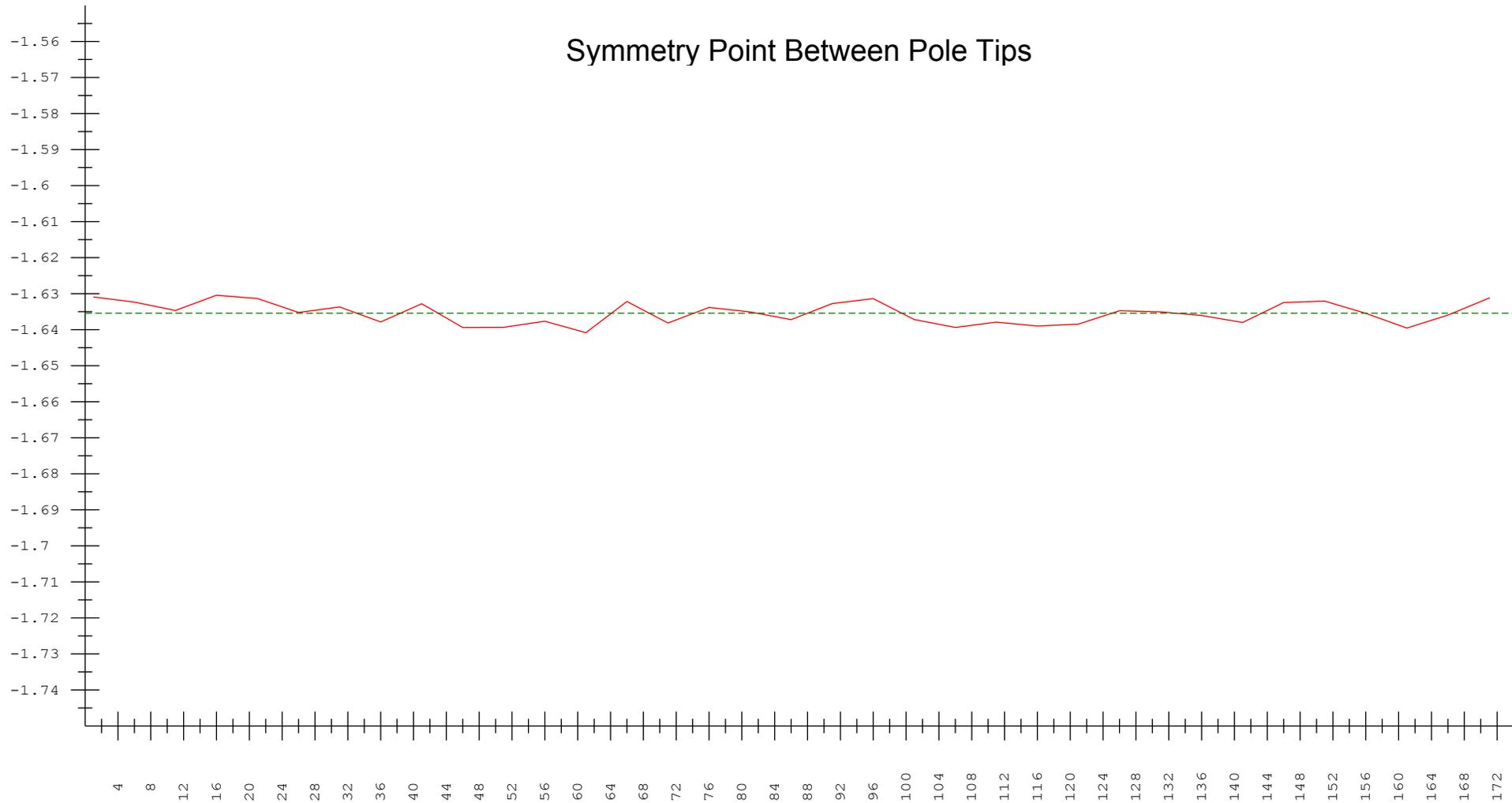


Step Between Measured Pole Tips = 5

Dimensions in mm

 <p>SLAC NATIONAL ACCELERATOR LABORATORY METROLOGY</p>	<p>LCLS II - SXR Undulator</p> <p>Nominal Gap = 10</p> <p>Gap Reading = 9.9996 US Encoder = 9.99975 DS Encoder = 9.99965</p>	<p>13-SEP-2017 S/N = 003 D/S = 01 Run = 11</p>
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Symmetry Point Between Pole Tips



Mean Symmetry Value = -1.6354

Step Between Measured Pole Tips = 5

Dimensions in mm



LCLS II - SXR Undulator

Nominal Gap = 10

Gap Reading = 9.9996

US Encoder = 9.99975

DS Encoder = 9.99965

13-SEP-2017

S/N = 003

D/S = 01

Run = 11