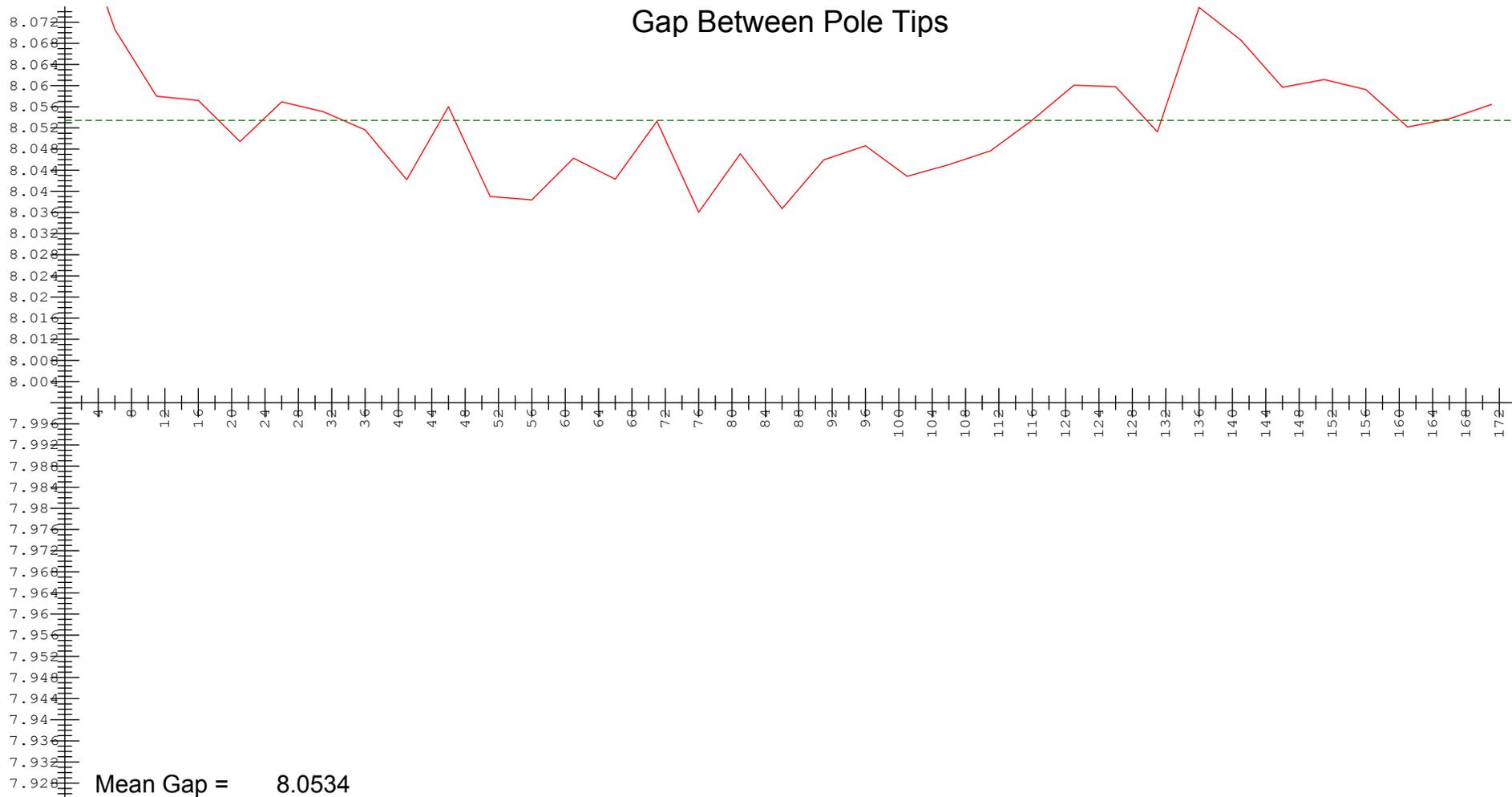


Y Value Scales Centered on Mean Values
 Step Between Measured Pole Tips = 5

Regression Line Through Points = Dimensions in mm

	<h2 style="margin: 0;">LCLS II - SXR Undulator</h2> <p style="margin: 0;">Nominal Gap = 8</p> <p style="margin: 0;">Gap Reading = 8 US Encoder = 8 DS Encoder = 8</p>	<p style="margin: 0;">13-SEP-2017</p> <p style="margin: 0;">S/N = 003</p> <p style="margin: 0;">D/S= 01</p> <p style="margin: 0;">Run= 22</p>
---	---	---



Step Between Measured Pole Tips = 5

Dimensions in mm



LCLS II - SXR Undulator

Nominal Gap = 8

Gap Reading = 8

US Encoder = 8

DS Encoder = 8

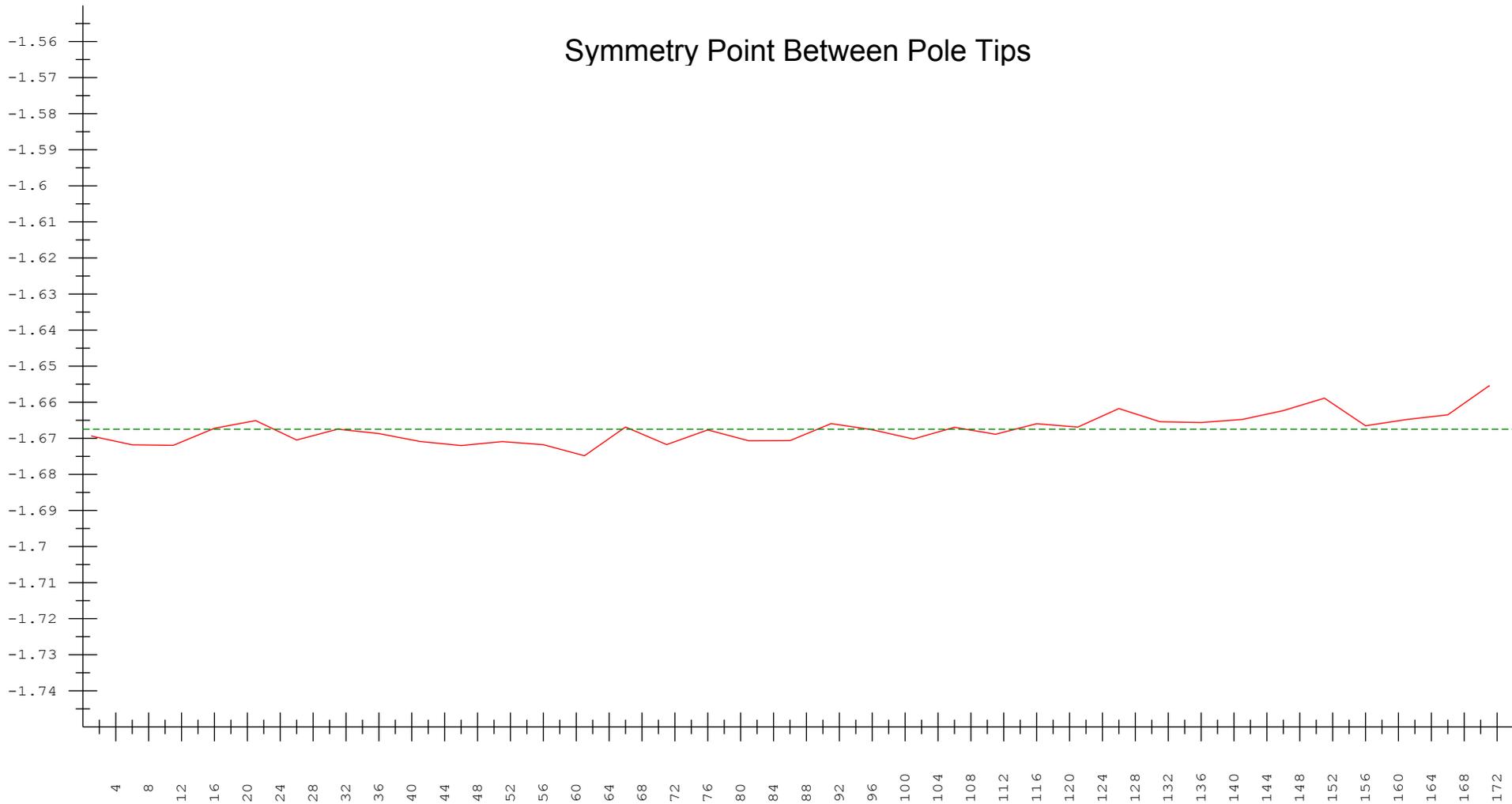
13-SEP-2017

S/N = 003

D/S = 01

Run = 22

Symmetry Point Between Pole Tips



Mean Symmetry Value = -1.6675

Step Between Measured Pole Tips = 5

Dimensions in mm



LCLS II - SXR Undulator

Nominal Gap = 8

Gap Reading = 8

US Encoder = 8

DS Encoder = 8

13-SEP-2017

S/N = 003

D/S = 01

Run = 22

Top and Bottom Jaw
Regression Line Intersect Points

Jaw	First Pole	US Actuator	DS Actuator	Last Pole
Top	2.355	2.357	2.362	2.364
Bottom	-5.699	-5.697	-5.692	-5.689

Step Between Measured Pole Tips = 5

Dimensions in mm



LCLS II - SXR Undulator

Nominal Gap = 8

Gap Reading = 8

US Encoder = 8

DS Encoder = 8

13-SEP-2017

S/N = 003

D/S= 01

Run= 22