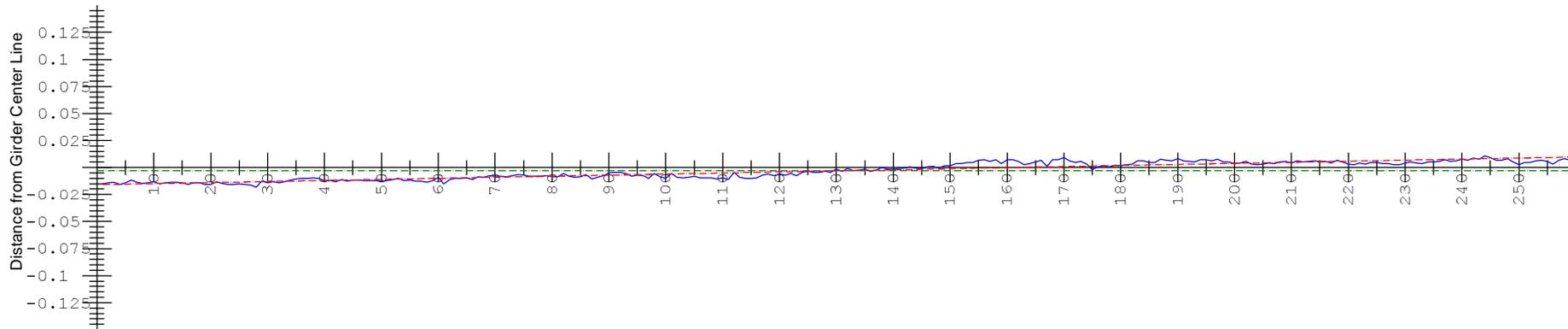


Pole Tip Gap at Nom. Beam Height

Blue = Pole Tip points
 Green = Mean line
 Red = Regression line thru points

Pole Tip Num. ----->

Pole Tip Symmetry Point at Nom. Beam Height



Sym. Mean = -0.003 Sym. Min. = -0.018 Sym. Max. = 0.011 Reg. Line Ang. = 0.008

Girder centerline in reference to Pointed Magnets

Dimensions in MM, Angles in Milliradians

	HGVPU - Pole Tip Gap and Symmetry Point Location				S/N : HXU_002
					Date : 24-APR-2019
			US Full : -100.9700	DS Full : -911.9000	Data Set : 0001
	Nominal Gap :	8.000	US Wall Half : 4.0023	DS Wall Half : 3.9998	Run : FINAL
	Nom. Taper :	0.000	US Aisle Half : 4.0017	DS Aisle Half : 4.0001	Cam Pos. : B