Top and Bottom Jaw: Regression Line Intersect Points (mm)

Jaw	First Pole	US Actuator (#28)	DS Actuator (#90)	Last Pole
Top	-9.2958	-9.2907	-9.2788	-9.2634
Bottom	-19.3635	-19.3522	-19.3264	-19.2927
Gap	10.0677			10.0293
Taper				-0.0384

Summary of Mean Values (mm and mrad)

Top Jaw Poles	Bottom Jaw Poles	Gap Values	Sym. Pt. Values	Top Jaw Roll	Bottom Jaw Roll
-9.2796	-19.3281	10.0485	-14.3038	-1.0530	-0.8251

Additional Calculated Values

Bottom Pole #1 Z Value (m)	0.4231
Top Jaw Pitch (mrad)	21.3692
Bottom Jaw Pitch (mrad)	9.7899
Minimum Effective Gap (mm)	10.0130
Reference Block Gap (mm)	---

Gap and taper

Actual gap: 10.0000 mm

Actual taper: 0.0000 µm

Nominal gap: 10.0000 mm

Nominal taper: 0.0000 µm