

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