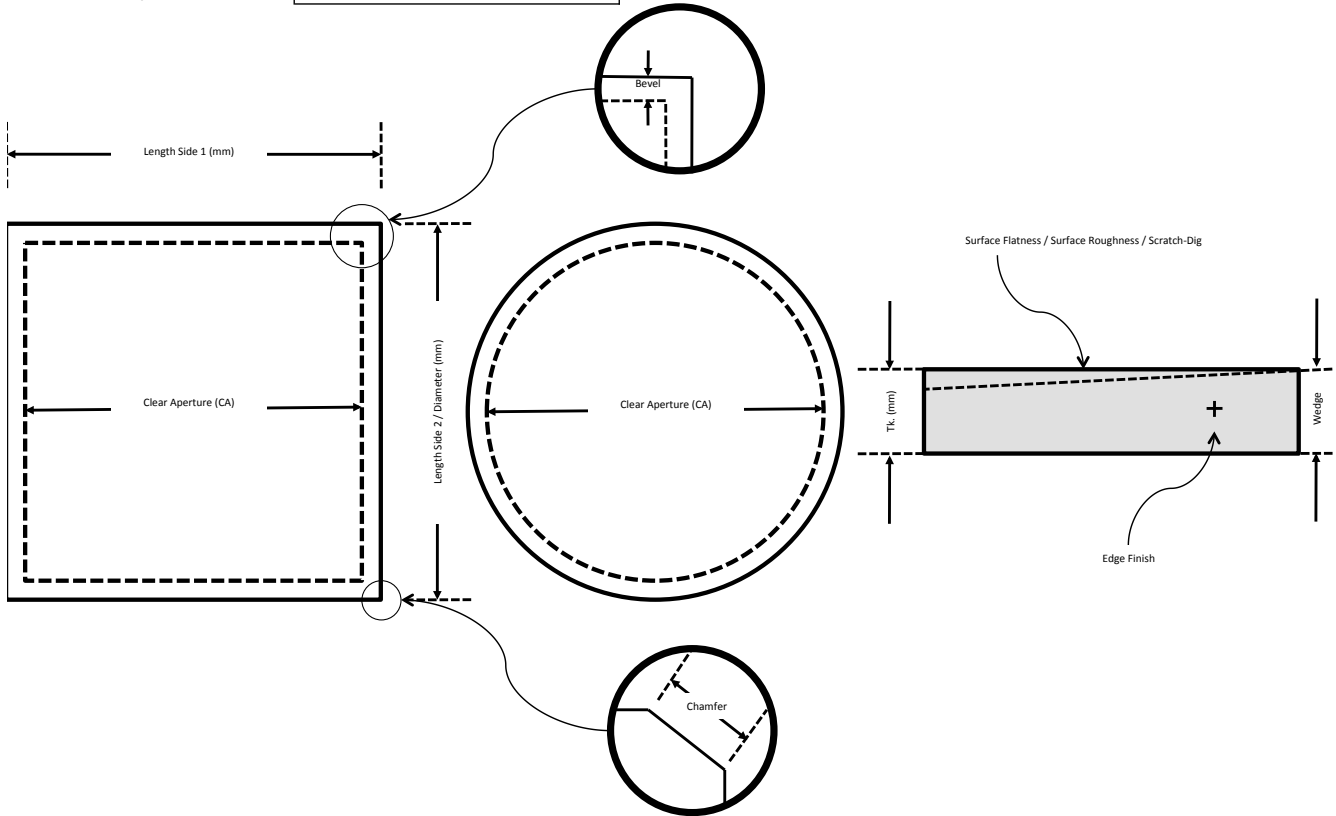


COI's Precision Flats Data Acquisition Template

Version 1: Nov. 2011

Name
 Company
 Address
 Address 2
 City
 State
 Zip Code
 Phone
 Fax
 Email

Annual Quantity
 Target Price
 How did they hear about COI?
 Other



CUSTOMER REQUESTED

COI STANDARD SPEC

Material	
Length, L1 (mm)	
L1 Tolerance (+/- mm)	
Length, L2 (mm)	
L2 Tolerance (+/- mm)	
Diameter (mm)	
Diameter Tolerance (+/- mm)	
Thickness (mm)	
Thickness Tolerance (mm)	
Bevel (mm)	
Corner Chamfer (mm)	
Clear Aperture (% or mm)	
Edge Finish	
Surface Flatness	
Surface Quality (S-D) / Roughness	
Parallelism / Wedge	
Coating (Please see spec sheet)	
Notes	
Notes 2	
Notes 3	

Material	
Length, L1	Up to 30° on the diagonal
L1 Tolerance (+/- mm)	+/- 0.010 mm
Length, L2	Up to 30° on the diagonal
L2 Tolerance (+/- mm)	+/- 0.010 mm
Diameter	Up to 30°
Diameter Tolerance (+/- mm)	+/- 0.010 mm
Thickness (mm)	
Thickness Tolerance (mm)	+/- 0.010 mm
Bevel	0.030" or less (no egde chips in CA)
Corner Chamfer	0.030" or less
Clear Aperture (% or mm)	90%
Edge Finish	Fine Ground
Surface Flatness	Lambda / 20 @ 632.8nm over 6" diameter
Surface Quality (S-D) / Roughness	Common 20-10, Best 10-5
Parallelism / Wedge	< 0.001"
Coating (Please see spec sheet)	