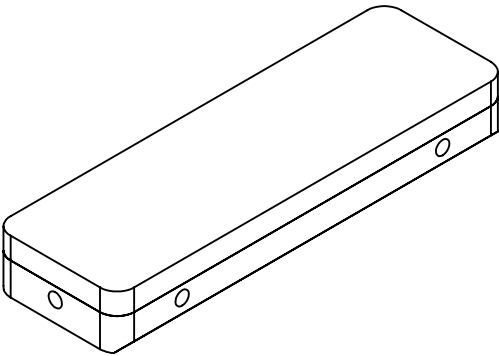


4321



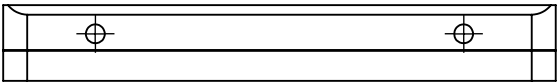
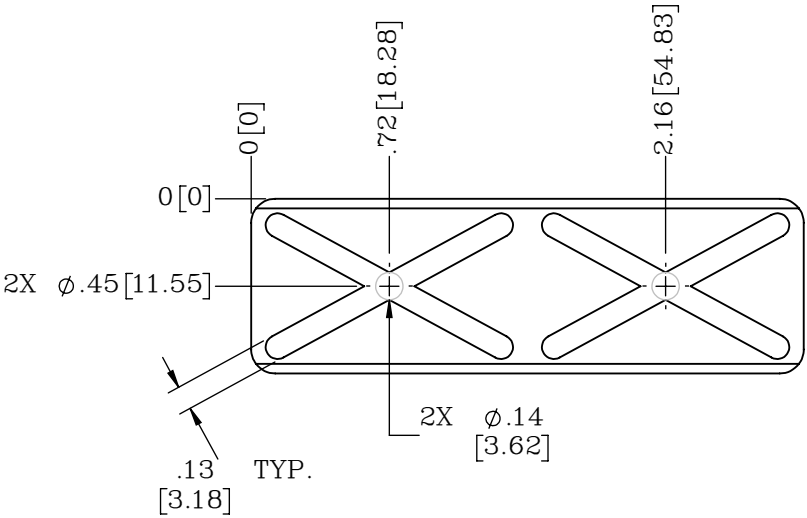
2X M3X0.5 – 6H ∇ .25 [6.4]
MIRRORED ON OPPOSITE FACE

2X .45 [11.55]

0 [0]

0 [0]

2X .15 [3.80]



4X R.13
[3.18]

.91
[23.10]

2.88
[73.10]

4X M3X0.5 – 6H ∇ .25 [6.4]
MIRRORED ON OPPOSITE FACE

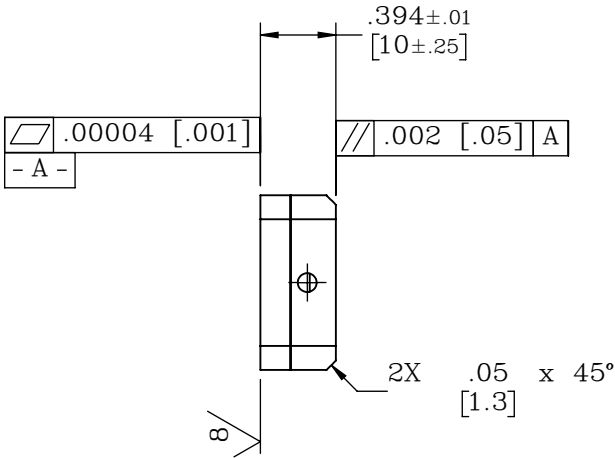
4X .15 [3.80]

0 [0]

0 [0]

2X .48 [12.18]

2X 2.40 [60.92]



- NOTES:
- EACH PART WILL BE SHIPPED WITH SET SCREW PLUGS.
SEAL PLUG THREADS USING LOCTITE 401 OR A COMPARABLE C.A. GLUE.
OTHER SEALING METHODS MAY PUT UNDO STRESS ON THE PART AND
AFFECT BEARING PERFORMANCE

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CUSTOMER PRINT

TOLERANCES UNLESS <u>OTHERWISE SPECIFIED</u> ANGLES: ± 1/2° DECIMALS: XX ± .01 XXX ± .005 FRACTIONS: ± 1/64 SURFACE ROUGHNESS: 63 ✓ RMS MAX. BREAK ALL SHARP EDGES: .005 – .020	TITLE: 23.1mm X 73.1mm STANDARD BONDED BEARING			NEWWAY [®] a i r b e a r i n g s			
	DRAWN: MC	DATE: 06/20/12	MATERIAL: ALUMINUM / GRAPHITE				
	CHECKED:	DATE:	HEAT TREAT:	DWG. TYPE	—		
	SCALE: 1:1	SHT. 1 OF 1	—				
	USED ON (NW #): —			FINISH: BLACK ANODIZE	DWG. #	S17023310	REV. C

4321