



xgalvo_to_base_clamp.ipt
MAT'L. ~ 6061-T6 ALUMINUM
BLACK ANODIZE PER
MIL-A-8625, TYPE 2, CLASS 2

MACHINING TOLERANCE (inches)
1 PLACE DEC. ±.1
2 PLACE DEC. ± .02
3 PLACE DEC. ± .010
4 PLACE DEC. ± .0005
ANGULAR ± 0.5 DEG.
REMOVE ALL BURRS AND BREAK SHARP EDGES
CHAMFER ALL TAPPED HOLES 45° TO 1/32 OVER TAP SIZE

DRAWN	5/24/2022	Kevin Keomanee-Dizon kdizon@princeton.edu		
CHECKED				
QA		X galvo to base clamp		
MFG				
APPROVED				
		SIZE	DWG NO	REV
		C	xgalvo_to_base_clamp	
		SCALE	SHEET 1 OF 1	