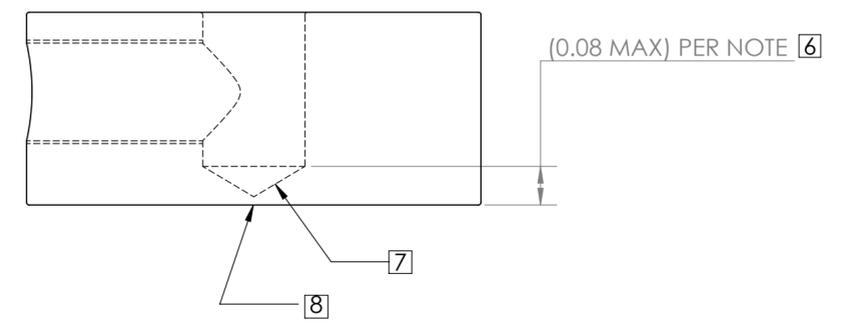
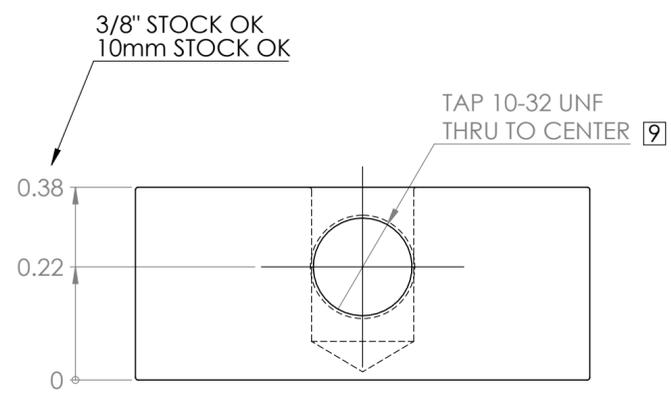
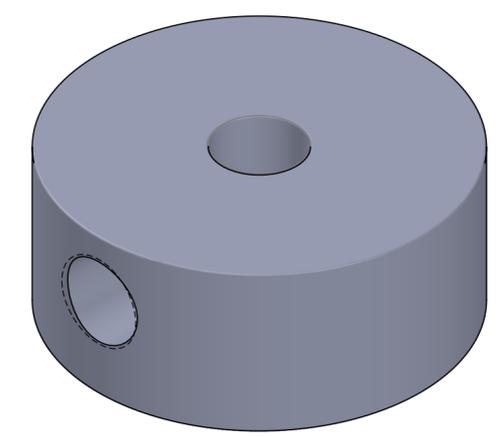
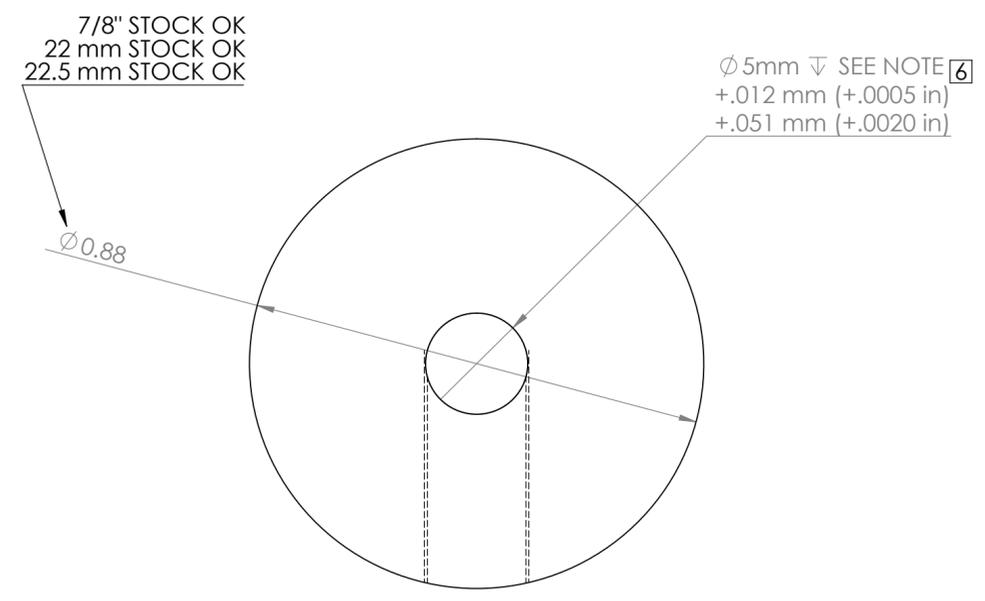


REVISIONS				
ZONE	REV.	DESCRIPTION	DATE	APPROVED
	A	Redesigned as machined aluminum part	1/17/2014	WHO



NOTES	
[1]	Material: 6061-T6 ALUMINUM ALLOY
[2]	FINISH: ANODIZE CLEAR.
3	REMOVE ALL BURRS AND SHARP EDGES, E.G. BY VIBRATORY TUMBLING.
4	PARTS MUST BE CLEAN (FREE OF DUST, CHIPS, AND MACHINE OIL).
5	PARTS MUST BE RoHS COMPLIANT.
[6]	5 mm HOLE SHALL ALLOW A 5 mm GAGE PIN BY SLIP FIT TO A MINIMUM DEPTH OF: (PART THICKNESS)- 0.08"
[7]	5 mm HOLE MAY HAVE FLAT OR CONICAL BOTTOM.
[8]	5mm HOLE SHALL NOT BREAK THROUGH
[9]	BURRS FROM 10-32 HOLE SHALL NOT INTERFERE WITH SLIP FIT [6].
10	MACHINE FINISH TO BE 125 Ra OR BETTER.
11	PACKAGING: SEPARATE PARTS WITH PAPER OR PLASTIC TO PROTECT SURFACES DURING TRANSPORT. PACK IN INNER BOXES OR PADDED BAGS OF NO MORE THAN 5 Lb (2.3 Kg) GROSS WEIGHT, AND OUTER SHIPPING BOXES OF NO MORE THAN 50 Lb (22.5 Kg) GROSS WEIGHT.
12	LABELING: MARK INNER BOXES (OR BAGS) WITH EMS PN., REVISION NUMBER, MANUFACTURER NAME OR ID, AND DATE OF MANUFACTURE.

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UNLESS OTHERWISE SPECIFIED:		NAME	DATE	EVIL MAD SCIENCE LLC www.evilmadscientist.com
DIMENSIONS ARE IN INCHES		DRAWN		
TOLERANCES:		CHECKED		TITLE:
FRACTIONAL \pm		ENG APPR.		PREC. EGG COUPLER BASE (AL)
ANGULAR: MACH \pm BEND \pm		MFG APPR.		EMS PART No.: 61-0072
TWO PLACE DECIMAL \pm .010		Q.A.		SIZE DWG. NO. REV
THREE PLACE DECIMAL \pm .005		COMMENTS:		C PrecisionEggCoupler - OSHW A
INTERPRET GEOMETRIC TOLERANCING PER:				SCALE: 4:1 WEIGHT: SHEET 1 OF 1
MATERIAL [1]				
FINISH [2]				
NEXT ASSY	USED ON			
APPLICATION	DO NOT SCALE DRAWING			