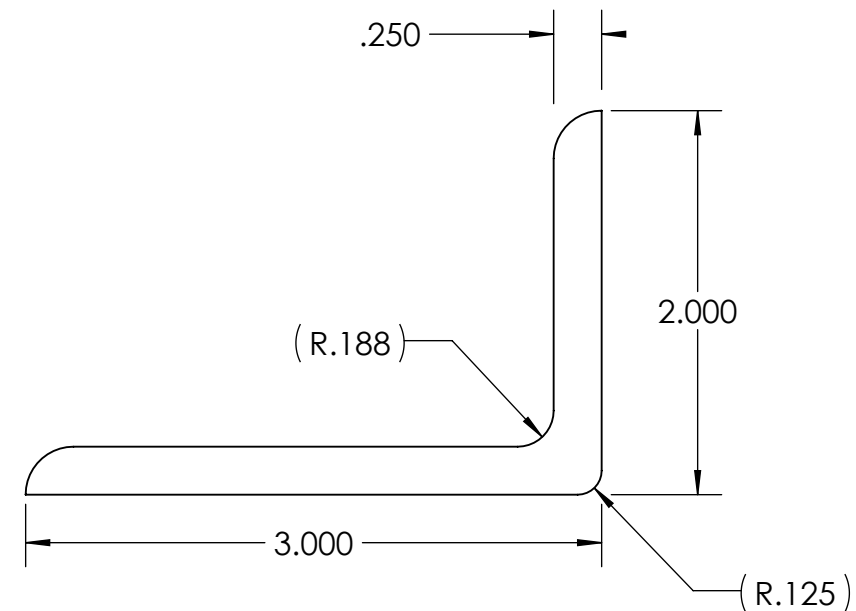
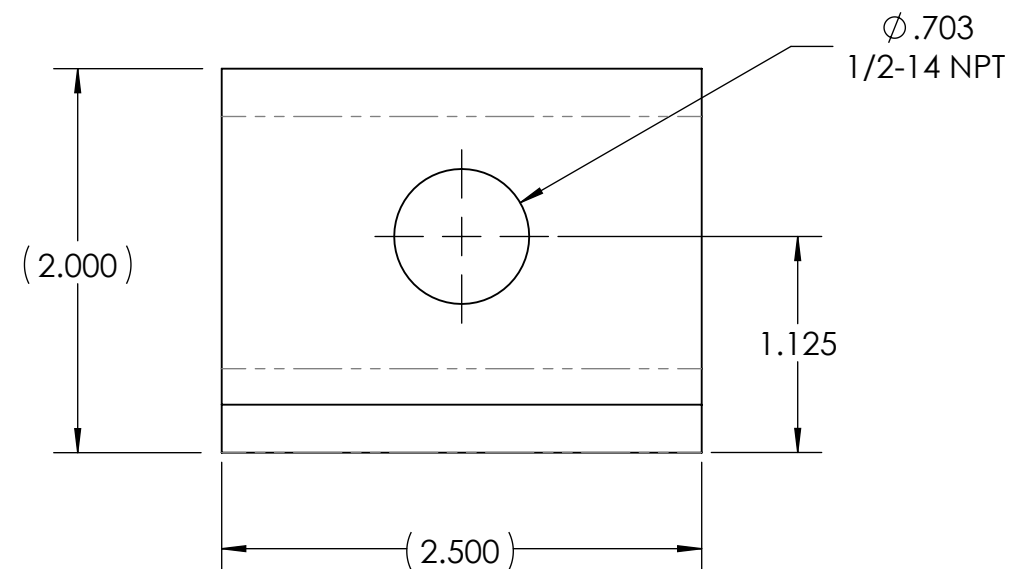
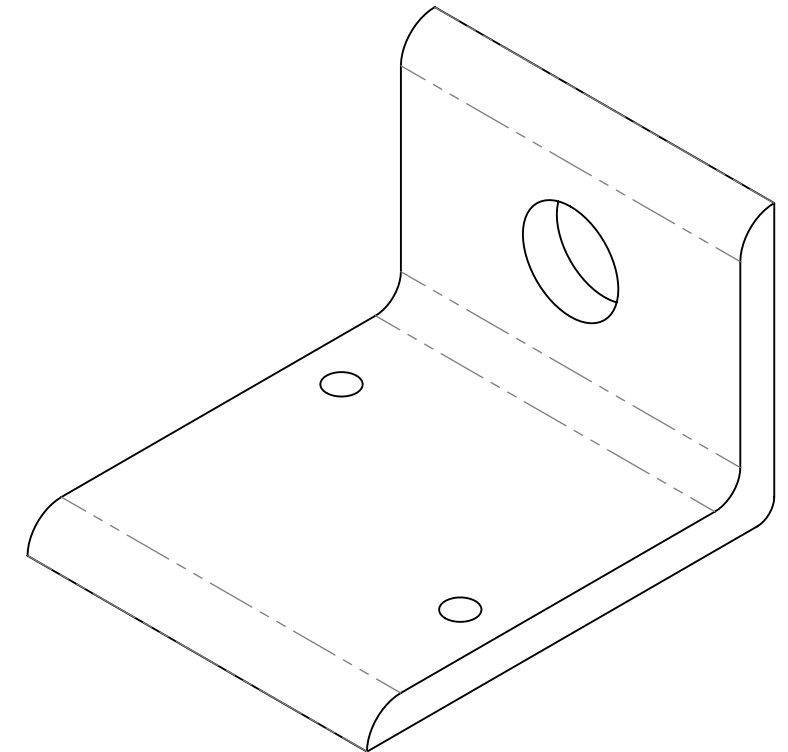
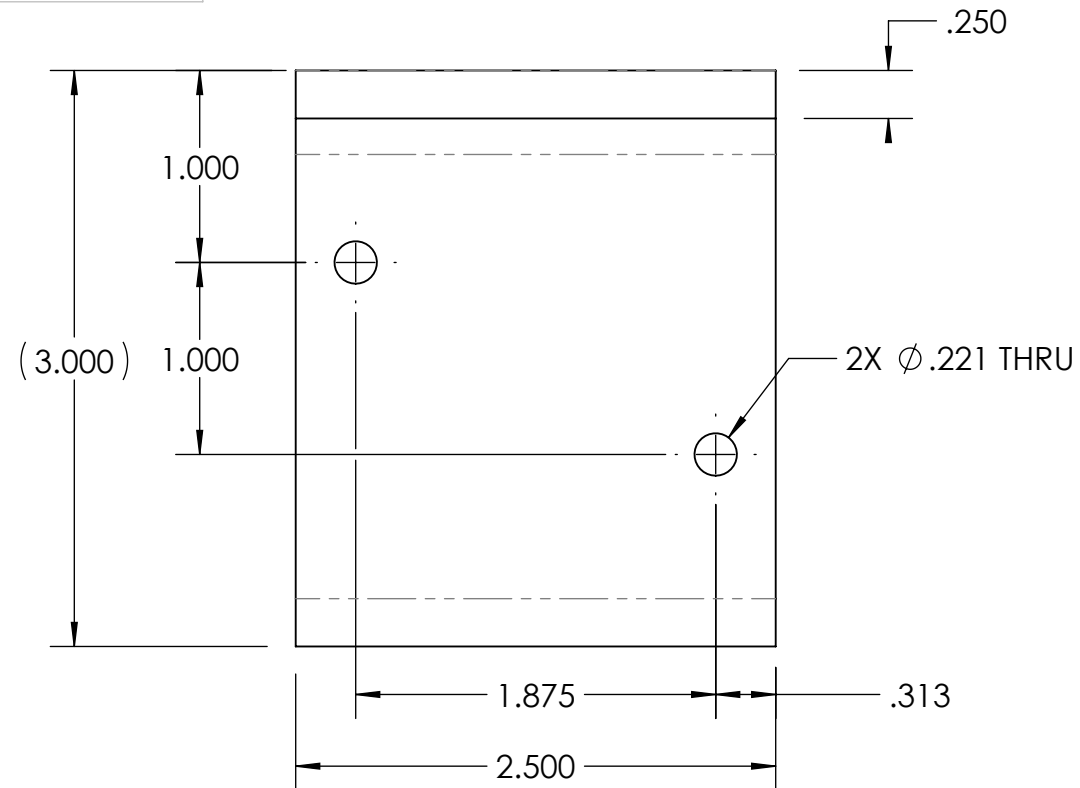


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REVISIONS

INITIAL RELEASE

X/XX/01	
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1	1	2x2x.125	2 x 2 x .1/8 Alum Angle	MBARI	6061-T6 Alloy
ITEM NO.	QTY.	Part_Number	DESCRIPTION	Vendor	MATERIAL
ITEM NO.	QTY.	PART NO.	DESCRIPTION	VENDOR	MATERIAL SPECIFICATION

BILL OF MATERIALS						
Shop / Q.C.		UNLESS OTHERWISE SPECIFIED TOLERANCES ARE:			APPROVALS	DATE
Inspector		1 PLACE DIM ±.1/16	2 PLACE DIM ±.02	3 PLACE DIM ±.005	ANGLES ±1°	
Shop Foreman		1. DIMENSIONS ARE IN INCHES				DRAWN J. ERICKSON
Engineer		2. DIMENSION LIMITS HELD AFTER PLATING.				ENGINEER J. ERICKSON
		3. REMOVE BURRS AND SHARP EDGES .015 MAX.				CHECKED
		4. MACHINED FILLET RADII .0150-.030.				PROJECT NO.
NEXT ASSY Description	NEXT ASSY Number	5. MACHINED DIAMETERS ON A COMMON CENTERLINE CONCENTRIC WITHIN .005				707976
		6. PERPENDICULARITY & PARALLELISM OF MACHINED SURFACES .002 PER INCH. MAX. .012 INCHES FOR SINGLE SURFACE.				PROJECT ZZZZZZZZ
Application		DO NOT SCALE DRAWING				WEIGHT 0.273

Monterey Bay Aquarium Research Institute

MBARI

7700 Sandholdt Rd.

Moss Landing, CA 95039

PH: (831) 775-1700



PROJECT NAME

2 x 2 x .1/8 Alum Angle

SIZE B	DWG. NO.	REV.
	2x2x.125.DWG	

SCALE	1:1	CAD FILE: MECH ENG ON TORNADO	SHEET 1 OF 1
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7. PROJECT LIBRARY:\707976 EPBuoyPrototypeAndTesting\BoostController\BatteryPackaging

NOTES: (CONT. FROM TITLE BLOCK)