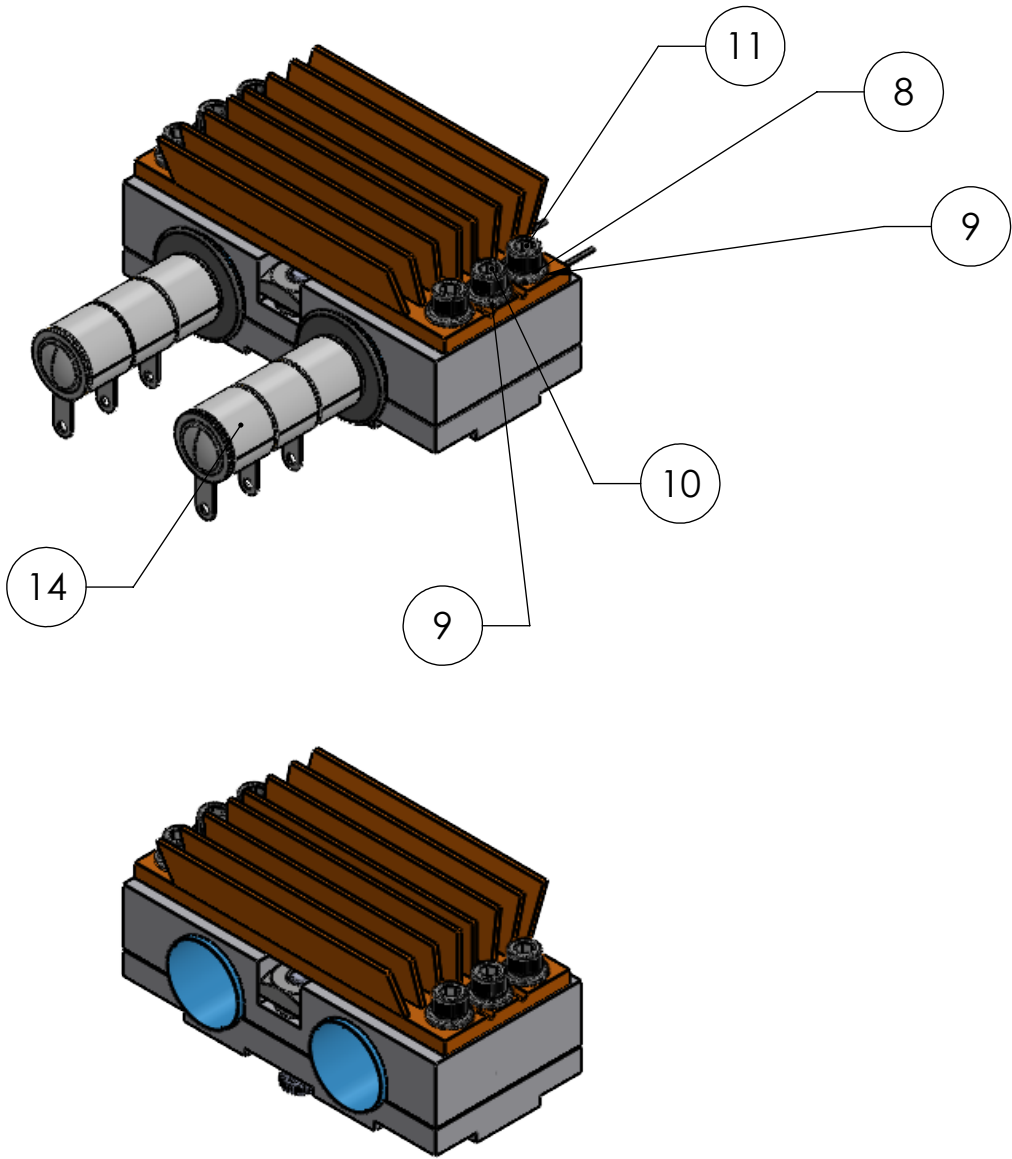
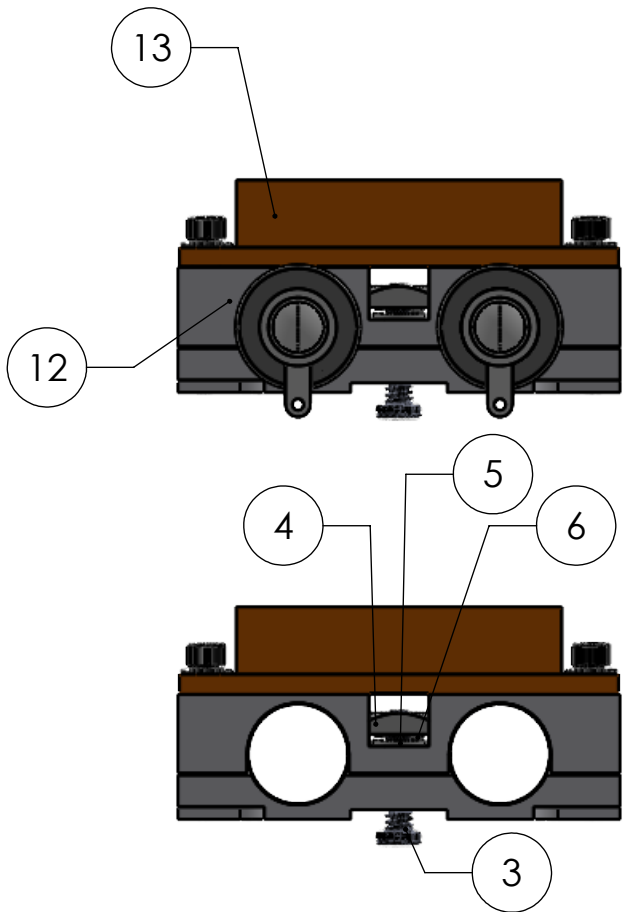


NOTES:
BREAK SHARP EDGES

3		DWG NO:		SHEET 1		1	
REVISIONS							
ZONE	REV.	DESCRIPTION			DATE	APPROVED	

APL SHOP INFORMATION	
Worktag	XXX-XXX
TASK #	AAA
QUANTITY	x
ORIGINATOR	JESS NOE
PHONE #	206-218-6167
EMAIL	noej@uw.edu



ITEM NO.	PART NUMBER	DESCRIPTION	QTY.
12	90552-90553_HeatSink_Relay_Try4	CUSTOM HEAT SINK, RELAY	1
13	Digikey_HeatSink_ATS-1179_FUSED	COTS HEAT SINK	1
3	93615A218	#6-32 L-0-63 SS18-8 Low-Profile Socket Head Screw	2
4	94785A007	#6-32 SS18-8 Square Nut	2
5	90945A716	#6 SS18-8 Flat Washer	2
6	92146A540	#6 SS18-8 Split Lock Washer	2
14	Relay_G41C_no-flange_measured	IPB RELAY, Gigavac G41C334	2
8	MMC 98437A102	#4 SS18-8 Split Lock Washer	6
9	90618A200	#4 Black-Oxide SS18-8 Mil. Spec. Washer	6
10	92196A113	#4-40 L-0-75 SS18-8 Socket Head Screw	2
11	92196A107	#4-40 L-0-5/16" SS18-8 Socket Head Screw	4
15	Digikey_3153-H-PUTTY2-100-KIT-ND	HEAT TRANSFER PUTTY	2

UNLESS OTHERWISE NOTED			APPROVALS		DATE	 APPLIED PHYSICS LABORATORY UNIVERSITY OF WASHINGTON 1013 NE 40TH ST. SEATTLE, WA. 98105				
- APPLICABLE STANDARDS: MIL-STD-XXX - SURFACE FINISH: 125RMS - MACHINED FILLETS: R.015 MAX - REMOVE ALL BURRS, BREAK SHARP EDGES .015 MAX - DIMENSIONS AND SURFACE FINISH TO BE MET AFTER SPECIFIED COATINGS	DIMENSIONS ARE IN INCHES WEIGHT IS IN POUNDS		CHIEF ENGR:			TITLE: ASSEMBLY - 90552 90553				
	(X.X) INDICATES A REPEATED OR INFORMATIONAL DIMENSION TOLERANCES: FRACTIONS: ± 1/16 .X: ± .050 .XX: ± .030 .XXX: ± .005 ANGLES: ± 1.0		SYS ENGR:							
			QA/SAFETY:							
			SR ENGR:							
			ENGINEER:	JESS NOE	--/--/----					
			CHECKED:							
	MATERIAL:		DRAWN:	JESS NOE	--/--/----					
Material <not specified>		PROJECT FOLDER:			SIZE:	CAGE CODE:	DWG NO:	REV:		
THIRD ANGLE PROJECTION 		MARS			B	98514		A		
WEIGHT: 0.154		DO NOT SCALE DRAWING	CAD FILE: AsmbSub3_HeatSink_Try4			SHEET 1 OF 1				