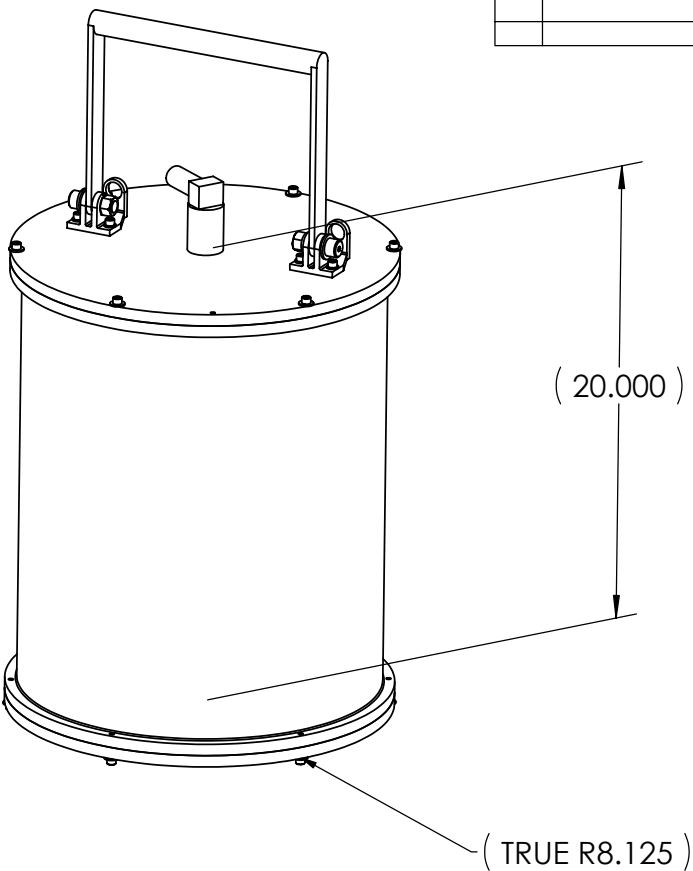
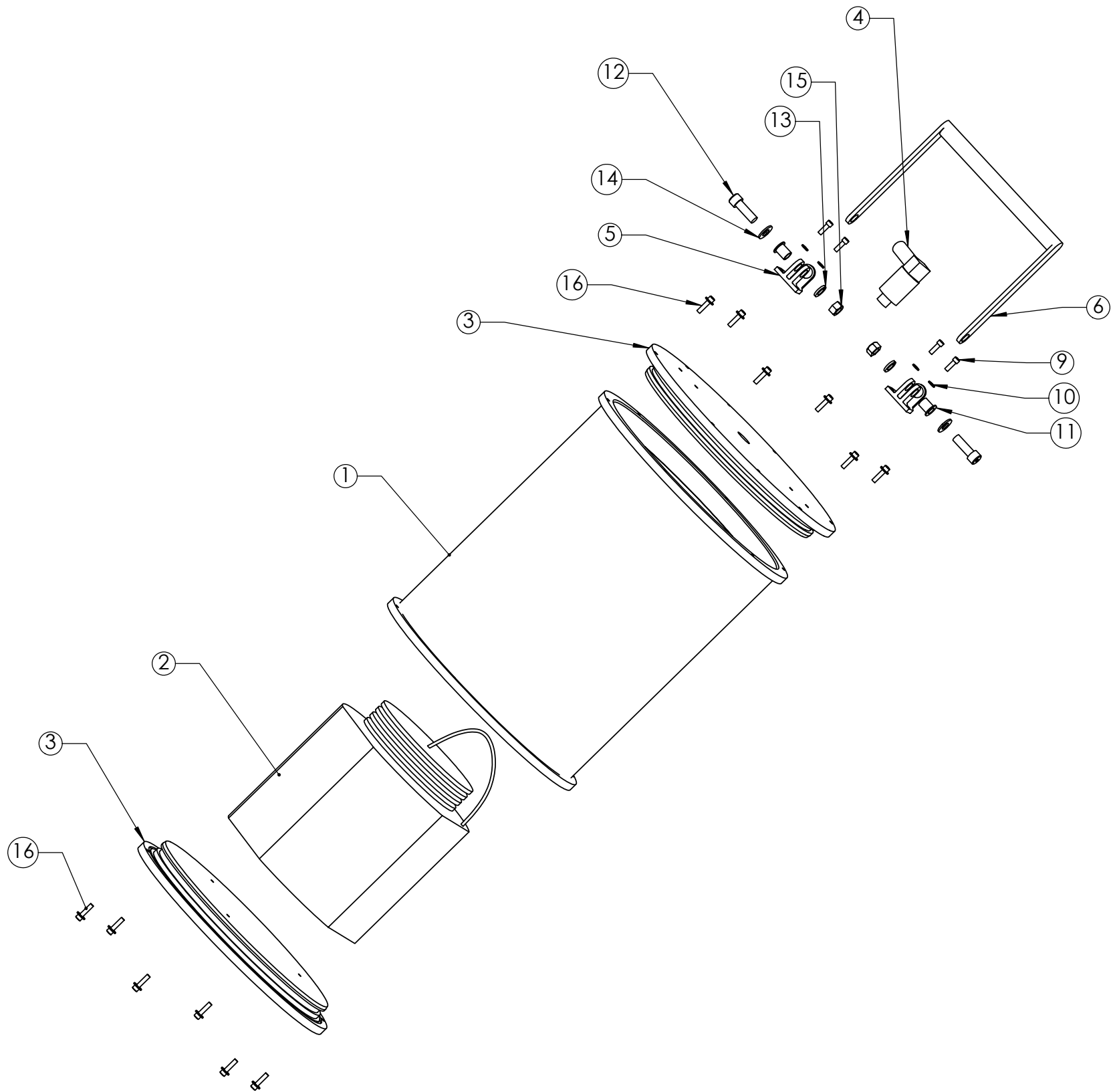


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REVISIONS			
REV.	DESCRIPTION	DATE	APPROVED
	INITIAL RELEASE		



ITEM NO.	QTY.	PART NO.	MATERIAL	DESCRIPTION
1	1	guralp_can	Titanium 6AL-4V	PRESSURE CASE
2	1	guralp		
3	2	guralp_cap	Titanium 6AL-4V	END CAP
4	1	PNA_75	TITANIUM TYPE 2	SUBCONN
5	2	cap_clevis	Titanium 6AL-4V	CAP HANDLE CLEVIS
6	1	handle	Titanium 6AL-4V	HANDLE
9	4	[970] ¼ -28 UNF x ¾	Titanium 6AL-4V	Alloy Steel Black Finish
10	4	[20] ¼	Titanium 6AL-4V	SPLIT LOCK WASHER
11	2	handle_bushing	DELRIN	SHOULDER BUSHING
12	2	[d49] ½ -13 UNC x 1½	Titanium 6AL-4V	Alloy Steel Black Finish
13	2	[24] ½	Titanium 6AL-4V	SPLIT LOCK WASHER
14	2	[22] ½" SAE	Titanium 6AL-4V	FLT WASHER
15	2	[36] ½" -13	Titanium 6AL-4V	HEX NUT
16	12	[972] ¼ -28 UNF x 1	Titanium 6AL-4V	Alloy Steel Black Finish
17	12	[18] ¼" SAE	Titanium 6AL-4V	Zinc-Plated Steel

1	1	Guralp Housing Ass'y	
ITEM NO.	QTY	PART NO.	DESCRIPTION
MATERIAL SPECIFICATION			
BILL OF MATERIALS			
UNLESS OTHERWISE SPECIFIED TOLERANCES ARE:		APPROVALS	DATE
1 PLACE DIM $\pm 1/16$	2 PLACE DIM $\pm .02$	3 PLACE DIM $\pm .005$	ANGLES $\pm 1^\circ$
1. DIMENSIONS ARE IN INCHES 2. DIMENSION LIMITS HELD AFTER PLATING. 3. REMOVE BURRS AND SHARP EDGES .015 MAX. 4. MACHINED FILLET RADII .0150/.030. 5. MACHINED DIAMETERS ON A COMMON CENTERLINE CONCENTRIC WITHIN .005 6. PERPENDICULARITY & PARALLELISM OF MACHINED SURFACES .002 PER INCH. MAX. .012 INCHES FOR SINGLE SURFACE.		DRAWN	M.GREISE
		ENGINEER	M.GREISE 7/06/01
		CHECKED	F.S. 7/20/01
PROJECT NO.		7700 Sandholdt RD. Moss Landing, CA 95039 PH: (408) 775-1700	
6000-001		GURALP SEISMOMETER HOUSING ASS BROADBAND SEISMOMETER	
PROJECT		SIZE	DWG. NO.
Broadband Seismometer		B	100252DWG
DO NOT SCALE DRAWING		SCALE	REV.
WEIGHT		1:1	
		CAD FILE: BARNACLE\ARCHIVE	SHEET 1 OF 1

NEXT ASSY	USED ON
APPLICATION	

