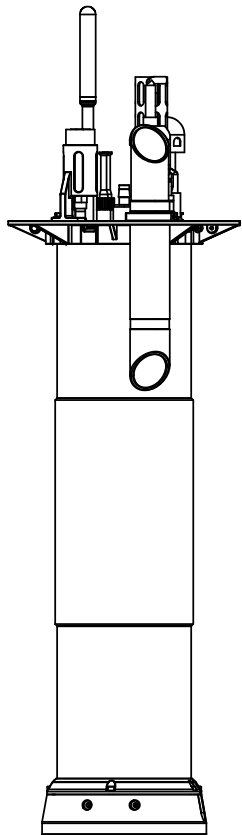


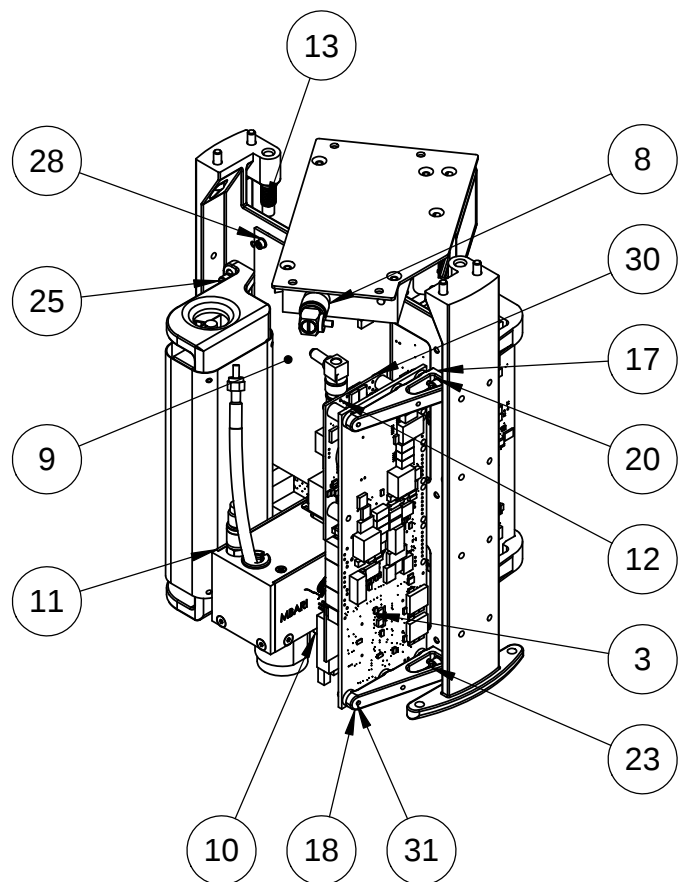


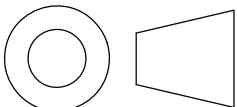
Status:

A



MBARI BOM								
WO Placed	Ordered	Kitted	ITEM NO.	Revision	SW-File Name(File Name)	MATERIAL	WEIGHT	Ma
NA	NA	NA	1	A.50	topPlate			
			1.1	A	stabilityPlate2	Proto3000 ABS-M30 Fused Deposition Modeling Polymer	0.601	
			1.2	A.08	91345A690	PEI	0.00	
			1.3	A	FLBBBracket-cpfv2	Proto3000 ULTEM* 9085 Fused Deposition Modeling Polymer	0.12	
			1.4	A.15	WetlabsFLBB			
NA	NA	NA	1.4.1	A.05	WetLabsFLBBRgAngleConn	Material <not specified>	1.02	
NA	NA	NA	1.4.2	A.04	mcbhra6m	Material <not specified>	0.01	
			1.5	A.01	91345A692_FIBERGLASS HEX HEAD CAP SCREW	E-Glass Fiber	0.01	
			1.6	A.03	Sonardyne7815	Material <not specified>	2.05	
			1.7	A.03	novatechICBN	Material <not specified>	0.669	
			1.8	A	icbnBracket	Proto3000 PC-ABS Fused Deposition Modeling Polymer	0.056	
			1.9	A	stabilityPlate2	Proto3000 ABS-M30 Fused Deposition Modeling Polymer	0.620	
			1.10	A	7815Bracket	Material <not specified>	0.051	
			2		SBE41WetSide	Material <not specified>	0.861	
NA	NA	NA	3	A	UTubeExtBladder	none		
			3.1	A	bladderTubeID3	POLYURETHANE (11671)	0.822	
			3.2	A	bladderTubeTop	PC High Viscosity	0.19	
			3.3	A	bladderTubePadEye	PC High Viscosity	0.03	
			3.4	A	91345A705_FIBERGLASS HEX HEAD CAP SCREW	Material <not specified>	0.01	

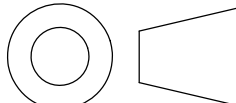


BILL OF MATERIALS									
NEXT ASSY Description NEXT ASSY Number	UNLESS OTHERWISE SPECIFIED TOLERANCES ARE:			APPROVALS DATE		Monterey Bay Aquarium Research Institute  7700 Sandholdt Rd. Moss Landing, CA 95039 831 775-1922			
	1 PLACE DIM ±1/16	2 PLACE DIM ±.02	3 PLACE DIM ±.005	ANGLES ±1°	DRAWN Gene M.				
	THIRD ANGLE PROJECTION  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.				ENGINEER Gene M.				
					CHECKED				
					PROJECT NO. 901602				
					PROJECT Coastal Profiling Float				
					SIZE B	DWG. NO.	REV. A.94		
DO NOT SCALE DRAWING					MATERIAL	Material not specified	SCALE 1:4	CAD FILE:	SHEET 3 OF 4

Status:



Status:

BILL OF MATERIALS									
NEXT ASSY Description	NEXT ASSY Number	UNLESS OTHERWISE SPECIFIED TOLERANCES ARE:			APPROVALS DATE		Monterey Bay Aquarium Research Institute		
		1 PLACE DIM ±1/16	2 PLACE DIM ±.02	3 PLACE DIM ±.005	ANGLES ±1°	DRAWN Gene M.	M B A R I  7700 Sandholdt Rd. Moss Landing, CA 95039 831 775-1922		
THIRD ANGLE PROJECTION		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.				ENGINEER Gene M.			
						CHECKED			
						PROJECT NO. 901602			
						PROJECT Coastal Profiling Float			
							SIZE B	DWG. NO.	REV. A.94
		DO NOT SCALE DRAWING				MATL Material <not specified>	SCALE 1:2	CAD FILE:	SHEET 4 OF 4