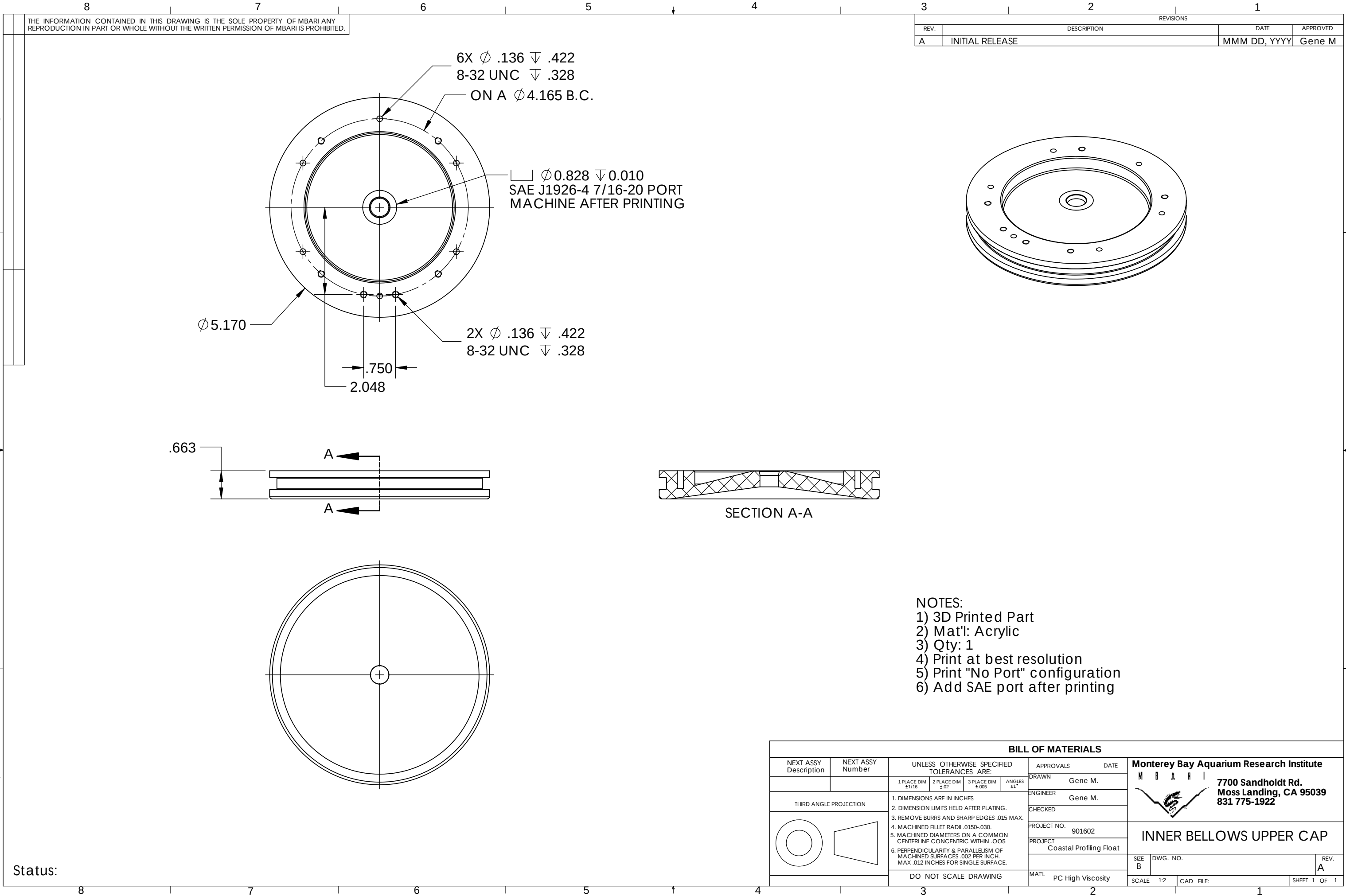
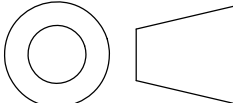




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REVISIONS			
REV.	DESCRIPTION	DATE	APPROVED
A	INITIAL RELEASE	MMM DD, YYYY	Gene M

- NOTES:
- 1) 3D Printed Part
 - 2) Mat'l: Acrylic
 - 3) Qty: 1
 - 4) Print at best resolution
 - 5) Print "No Port" configuration
 - 6) Add SAE port after printing

BILL OF MATERIALS											
NEXT ASSY Description	NEXT ASSY Number	UNLESS OTHERWISE SPECIFIED TOLERANCES ARE:				APPROVALS		DATE			
		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.		 7700 Sandholdt Rd. Moss Landing, CA 95039 831 775-1922		
						CHECKED					
						PROJECT NO.	901602				
						PROJECT	Coastal Profiling Float				
		DO NOT SCALE DRAWING				MAT'L	PC High Viscosity		SIZE B	DWG. NO.	REV. A
								SCALE 1:2	CAD FILE:		SHEET 1 OF 1
INNER BELLOWS UPPER CAP											

Monterey Bay Aquarium Research Institute
7700 Sandholdt Rd.
Moss Landing, CA 95039
831 775-1922



INNER BELLOWS UPPER CAP

Status: