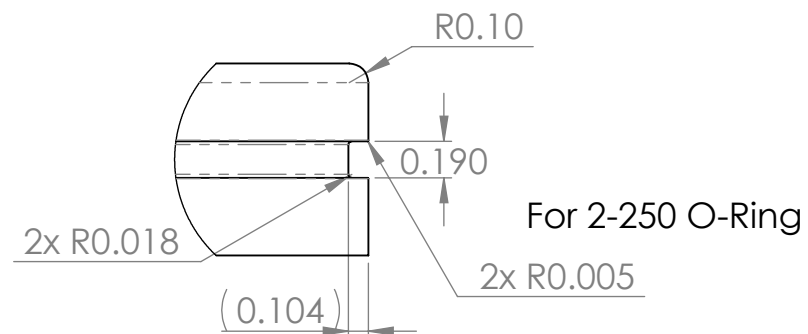
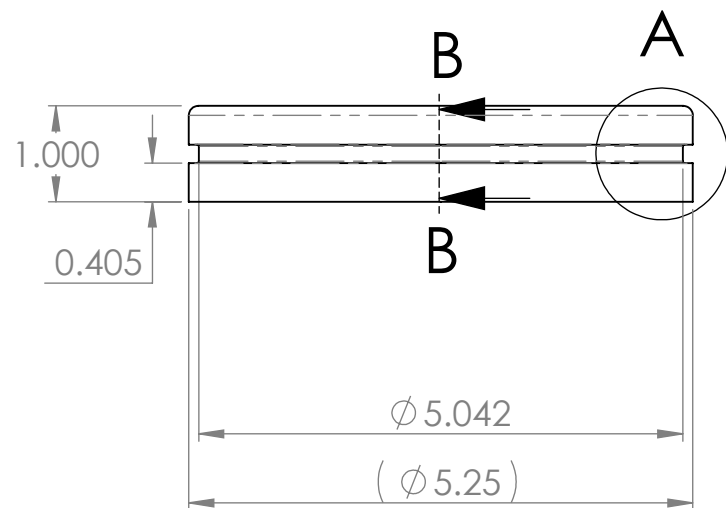
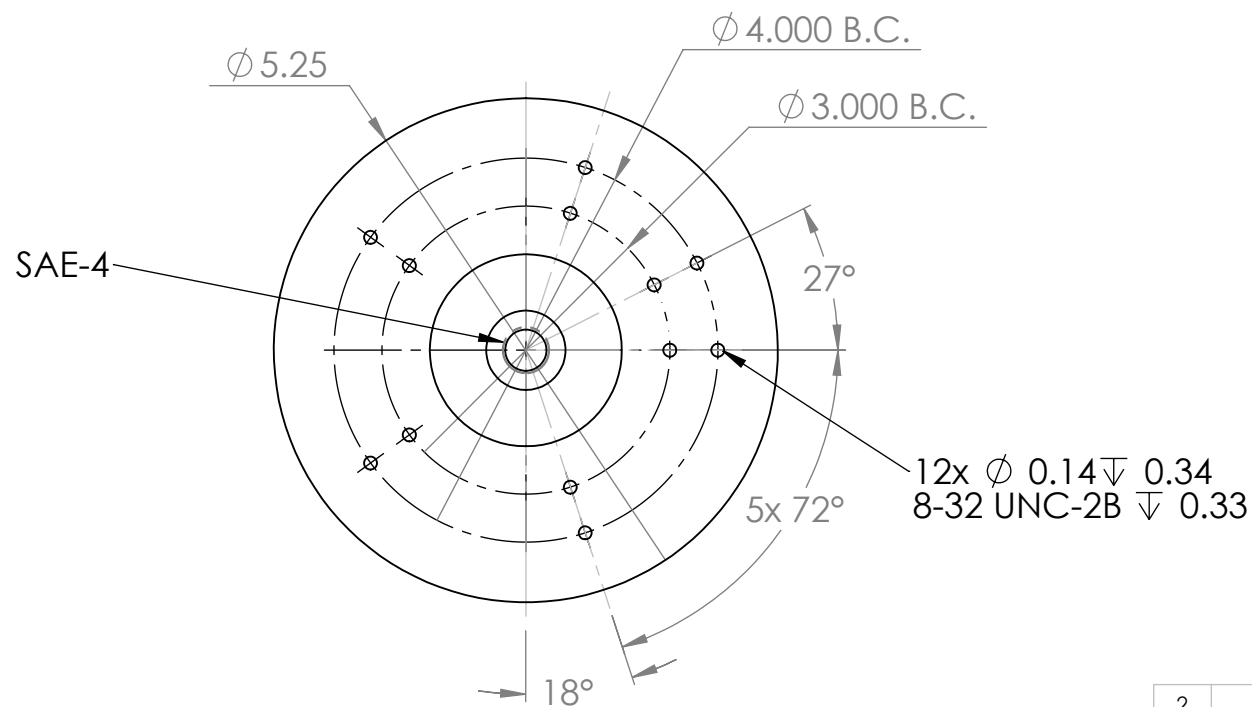
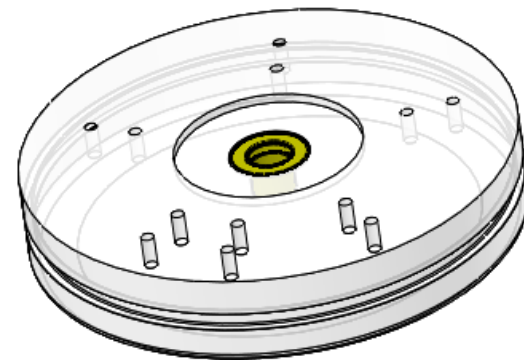


REVISIONS			
REV.	DESCRIPTION	DATE	APPROVED
	INITIAL RELEASE		



DETAIL A
SCALE 1 : 1



2			
1	1 Ea.		innerBellowsUpperCapFFS Polycarbonate
ITEM NO.	QTY	PART NO.	DESCRIPTION MATERIAL SPECIFICATION
BILL OF MATERIALS			
UNLESS OTHERWISE SPECIFIED TOLERANCES ARE:		APPROVALS DATE DRAWN F. Shane 20Jan2016 ENGINEER F. Shane 20Jan2016 CHECKED PROJECT NO. 901206 PROJECT CPF SIZE B DWG. NO. 01-20012016-901206 REV. SCALE NONE CAD FILE: Project Library\901219\SWT0CE SHEET 1 OF 1	
1 PLACE DIM ±.1/16	2 PLACE DIM ±.02	3 PLACE DIM ±.005	ANGLES ±1°
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 TO A COMMON CENTERLINE CONCENTRIC WITHIN .005 6. PERPENDICULARITY & PARALLELISM OF MACHINED SURFACES .002 PER INCH. MAX .012 INCHES FOR SINGLE SURFACE.		Monterey Bay Aquarium Research Institute 7700 Sandholdt RD. Moss Landing, CA 95039 PH: (408) 775-1700 Coastal Profiling Float Inner Bellows Upper Cap FFS	
DO NOT SCALE DRAWING		WEIGHT	

A