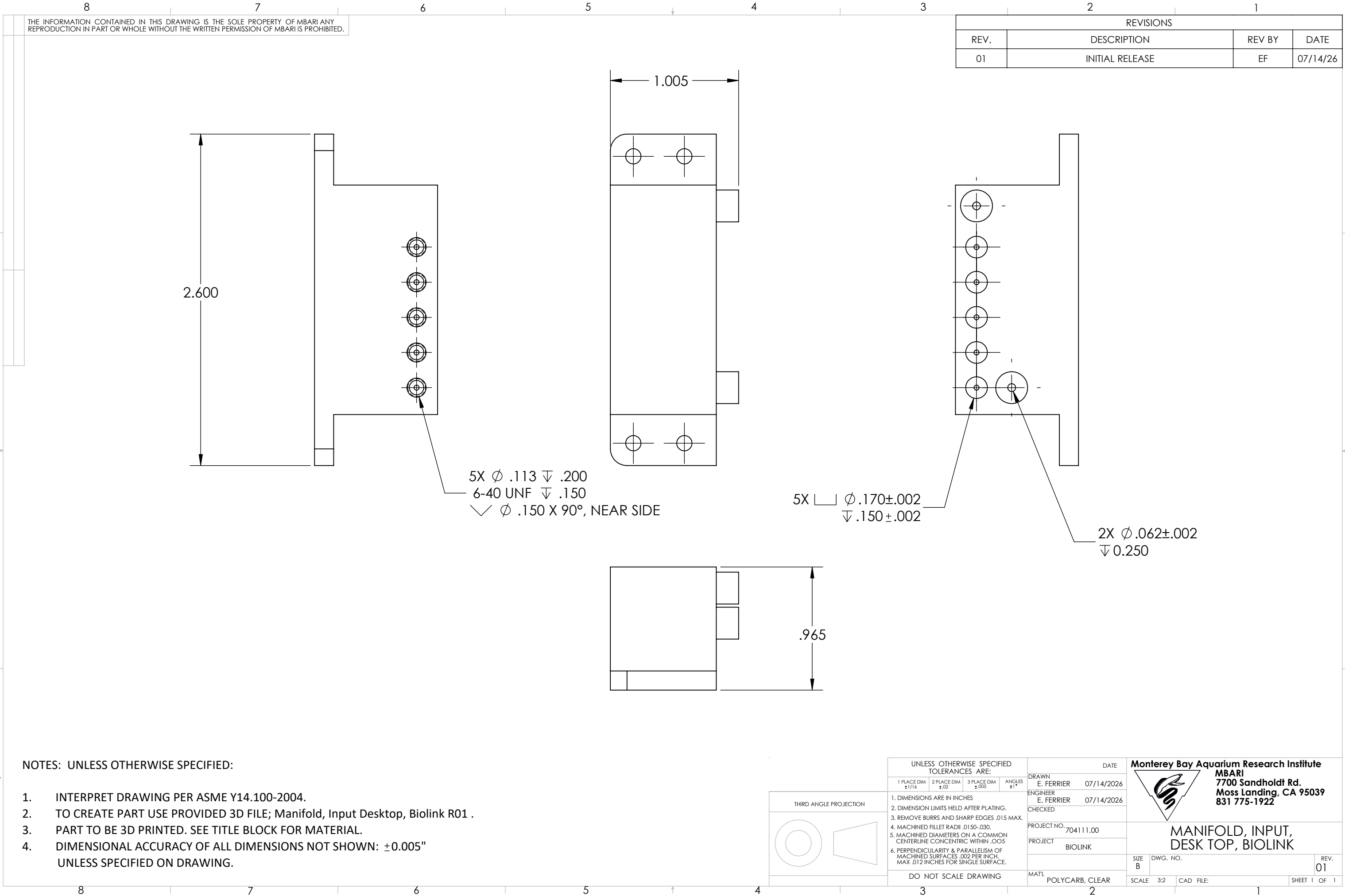




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REVISIONS			
REV.	DESCRIPTION	REV BY	DATE
01	INITIAL RELEASE	EF	07/14/26

2.600

1.005

5X ϕ .113 ∇ .200
6-40 UNF ∇ .150
 $\surd$ ϕ .150 X 90°, NEAR SIDE

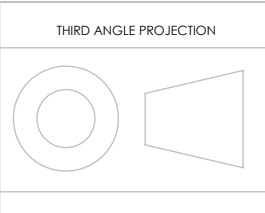
5X $\surd$ ϕ .170 $\pm$.002
 ∇ .150 $\pm$.002

2X ϕ .062 $\pm$.002
 ∇ 0.250

.965

NOTES: UNLESS OTHERWISE SPECIFIED:

- INTERPRET DRAWING PER ASME Y14.100-2004.
- TO CREATE PART USE PROVIDED 3D FILE; Manifold, Input Desktop, Biolink R01 .
- PART TO BE 3D PRINTED. SEE TITLE BLOCK FOR MATERIAL.
- DIMENSIONAL ACCURACY OF ALL DIMENSIONS NOT SHOWN: ± 0.005 " UNLESS SPECIFIED ON DRAWING.



UNLESS OTHERWISE SPECIFIED TOLERANCES ARE:				DATE		Monterey Bay Aquarium Research Institute MBARI 7700 Sandholdt Rd. Moss Landing, CA 95039 831 775-1922		
1 PLACE DIM $\pm 1/16$	2 PLACE DIM $\pm .02$	3 PLACE DIM $\pm .005$	ANGLES $\pm 1^\circ$	DRAWN E. FERRIER	07/14/2026			
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 E. FERRIER	07/14/2026	MANIFOLD, INPUT, DESK TOP, BIOLINK		
				CHECKED				
				PROJECT NO.	704111.00	SCALE 3:2		
				PROJECT	BIOLINK			
				MAT'L	POLYCARB, CLEAR	SIZE B	DWG. NO.	REV. 01
DO NOT SCALE DRAWING						CAD FILE:	SHEET 1 OF 1	