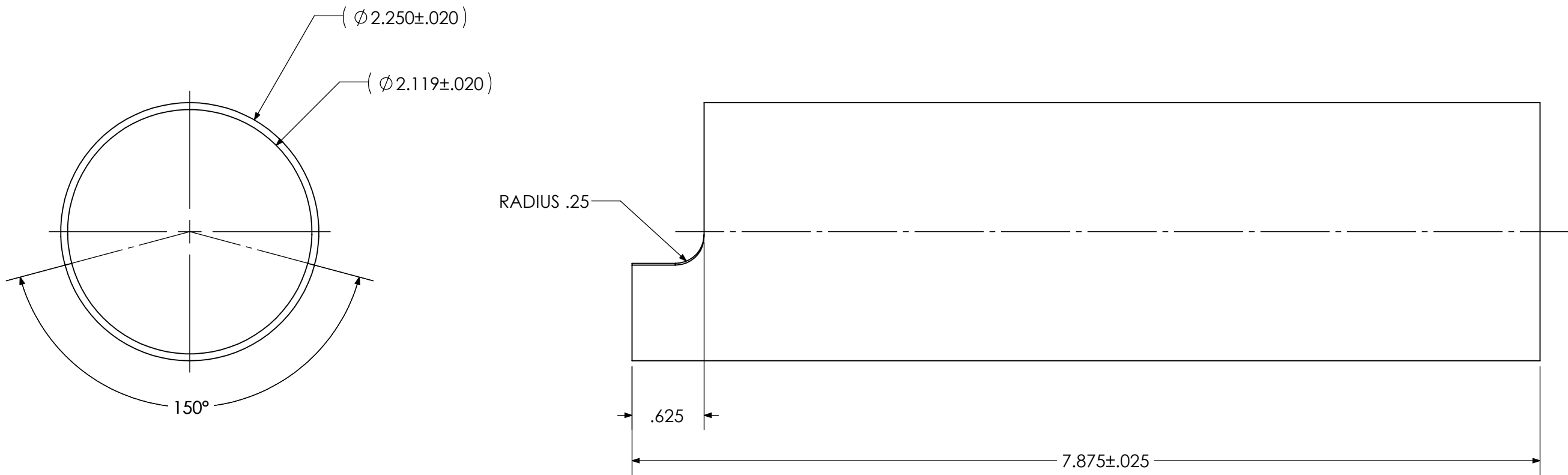


THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF MBARI ANY REPRODUCTION IN PART OR WHOLE WITHOUT THE WRITTEN PERMISSION OF MBARI IS PROHIBITED.

REVISIONS				
ZONE	REV.	DESCRIPTION	DATE	APPROVED
	A	ORIGINAL RELEASE	9/13/2023	E.NICHOLSON
	B	REDUCED LENGTH TO ACCOMODATE STACKED HEIGHT OF SHORTER PUCKS	4/11/2024	E.NICHOLSON
	C	ADDED CUTOUT TO THE TUBE BASE	1/14/2025	ENICHOLSON



NOTES:

1. STOCK MATERIAL IS MCMASTER PN 8585K29 OR DIMENSIONALLY EQUIVALENT PC TUBE.

UNLESS OTHERWISE SPECIFIED				APPROVALS		DATE		MONTEREY BAY AQUARIUM RESEARCH INSTITUTE 			
1 PLACE DIM ±1/16	2 PLACE DIM ±.02	3 PLACE DIM ±.005	ANGLES ±1°	DRAWN: ENOCH		2023-09-13					
DIMENSIONS ARE IN INCHES. - DIMENSION LIMITS HELD AFTER PLATING. - REMOVE BURRS AND SHARP EDGES .015 MAX. - MACHINED FILLET RADII .015-0.30. -  FOR MACHINED DIAMETERS SHARING A C -  OF MACHINED SURFACES .002 PER INCH. MAX .012 INCHES FOR SINGLE SURFACE. -  ON MACHINED SURFACES -  ON DRILLED HOLES				ENGINEER: ENOCH		2023-09-13		MBARI 7700 SANDHOLDT RD. MOSS LANDING, CA 95039 PH: (831) 775-1700			
				CHECKED: X		XX/XX/XXXX					
				PROJECT: 706008 READI-NET				CYLINDER TUBE			
				MATERIAL: PC HIGH VISCOSITY							
				NHA: 100221869							
DO NOT SCALE DRAWING				WEIGHT: 0.13 LB.		SIZE B		DWG. NO. 100221887		REV. D	
						SCALE 1:1				SHEET 1 OF 1	