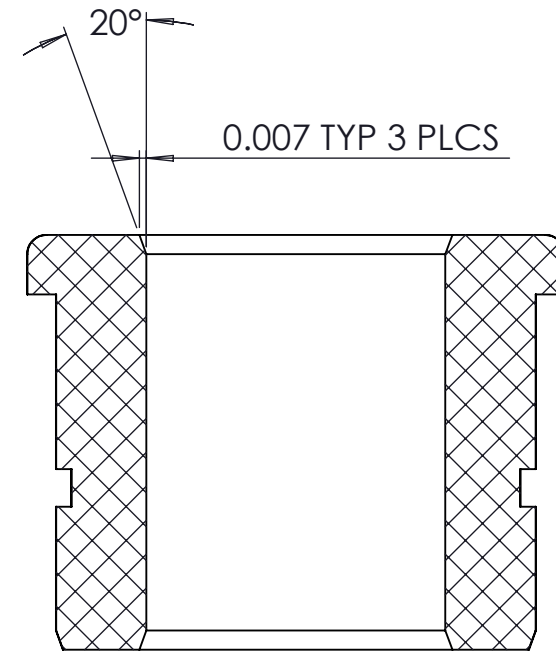
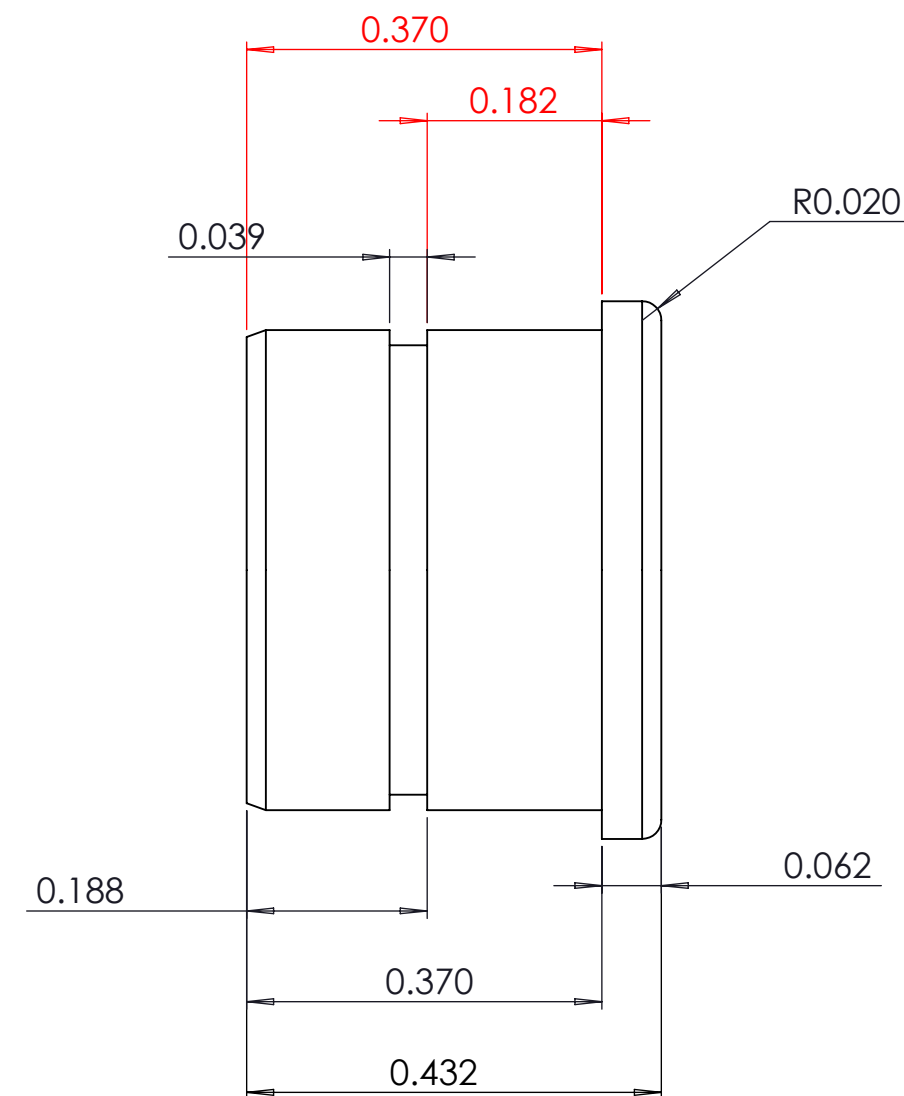


REVISIONS			
REV.	DESCRIPTION	DATE	APPROVED
B	Reduced length for new prescription	08/02/2022	
C	XX	XX/XX/202X	



A 3D perspective illustration of a metal coupling. The component is cylindrical with a central bore. It features two flanges, one at each end, which are slightly wider than the main body. The surface is rendered with metallic shading, showing highlights and shadows that define its form. The coupling is shown from an isometric-like perspective, angled towards the viewer.



Shop / Q.C.		BILL OF MATERIALS UNLESS OTHERWISE SPECIFIED TOLERANCES ARE		APPROVALS	DATE	 MBARI Monterey Bay Aquarium Research Institute	
Inspector		1 PLACE DIA ±.174	2 PLACE DIA ±.020	3 PLACE DIA ±.005	ANGLE ±1°	DRAWN MRC	06/07/2021
Shop Foreman		1. DIMENSIONS ARE IN INCHES. 2. DIMENSION LIMITS HELD AFTER PLATING. 3. REMOVE BURRS AND SHARP EDGES .015 MAX. 4. MACHINED FLEET RAKE .015 .030.				ENGINEER	MBARI 7700 Sandholdt Rd. Moss Landing, CA 95039 PH: (831) 775-1700
Engineer		5. MACHINED DIAMETERS ON A COMMON CENTERLINE CONCENTRIC WITHIN .005				MARK R. CHAFFEY	
NEXT ASSY Description	NEXT ASSY Number	6. PERPENDICULARITY & PARALLELISM OF MACHINED SURFACES .002 PER INCH MAX .012 INCHES FOR SINGLE SURFACE.				(831) 775-1708 chmair@mbari.org	
		PROJECT NO.		902001		4K CAMERA REAR CHASSIS BUSHING	
APPLICATION		PROJECT Name		4K ROV CAMERA		SIZE C	DWG. NO. 100221414-95-A-DWG
DO NOT SCALE DRAWING		WEIGHT		SCALE		CAD FILE:	SHEET 1 OF 1

