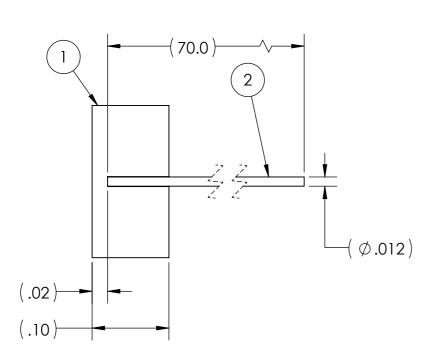
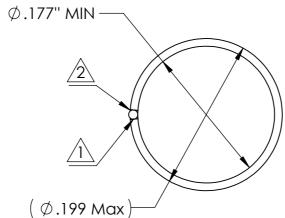
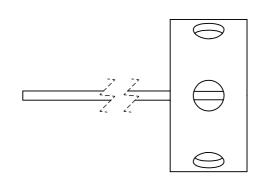
Change PlanRevDescriptionRelease BYCM5-252102NOTES AND TOLERANCE UPDATENHVCM5-254343NOTES UPDATENHV



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## NOTES:

RING TO WIRE WELD TO WITHSTAND TENSILE FORCE OF 25 LBS.

WELD SURFACES TO BE FREE OF SPIKES AND CRACKS WHEN VIEWED AT 10X.

- 3. ASSEMBLY TO BE FREE OF GREASE, OIL AND FOREIGN MATERIAL WHEN VIEWED THROUGH NAKED EYE.
- 4. VISUAL INSPECT AT 10X FOR BURRS AND SHARP EDGES.

- DIMENSION REMOVE ALL BU	THERWISE SPECIFIED IS ARE IN INCHES - JRRS AND SHARP E M-2018 APPLIES	EDGES	<b>ETE</b> connectivity		
Drawn By	DATE	Scale	TITLE:		
NAVEENA HV	13-FEB-23	NTS			
UNSPECIFIED TOLERANCE $x = \pm 0.01$ $x = \pm 0.005$			Welded Assembly 16 Fr Pull Ring		
			Specification No. 4117466	REV. 3	
MATERIAL: N/A			ERP No. 1000-3779-01	REV. 1	A4
FINISH: N/A			Customer Name: N/A		
HEAT TREAT: N/A			Customer No. N/A	REV. N/A	SHEET 1 OF
DO NOT SCALE DRAWING			THIS DOCUMENT CONTAINS CONFIDENTIAL AND PROPRIETARY INFORMATION OF TE CONNECTIVITY		