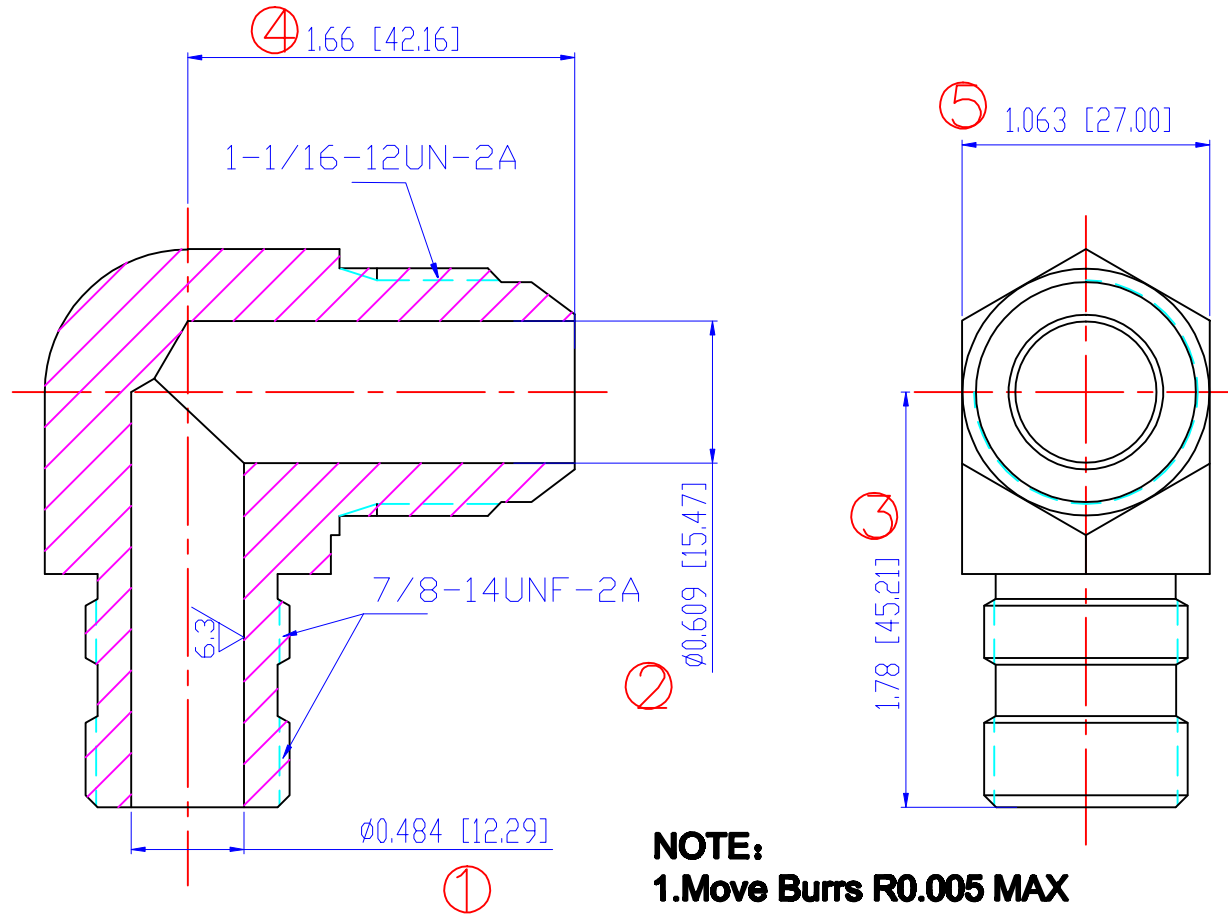



Install:0306N-10 AS910 O-RING 10 WASHER

OTHERS: $\frac{3.2}{\nabla}$ $\frac{12.5}{\nabla}$



NOTE:
1. Move Burrs R0.005 MAX
2. Concentricity .015 T.I.R Max
3. Parts to be free of dirt and chips

"This drawing contains proprietary and confidential information of Midland Metal Mfg., Co. and shall not be reproduced, copied, loaned, or submitted to outside parties for examination without our consent"				Date:			UNIT:	INCH	Material:	
				Drawn:			Scale:	1=1	Part Title:	1-1/16-12 x 7/8-14 MJIC x MORB Elbow
				Checked:			PROJECT			
				Approved:					PART NO.	
4				TOLERANCES ARE: DECIMALS. .X:±0.03 .XX:±0.01 .XXX:±0.005 ANGLES:±1° FRACTIONS ± 1/8		MIDLAND METAL MFG. CO. KANSAS CITY,MO				
3										
2										
1										
NO.	PCA	Date	Revision	DWG. NO.						

TOLERANCES ARE:
 DECIMALS.
 .X:±0.03
 .XX:±0.01
 .XXX:±0.005
 ANGLES:±1°
 FRACTIONS ± 1/8