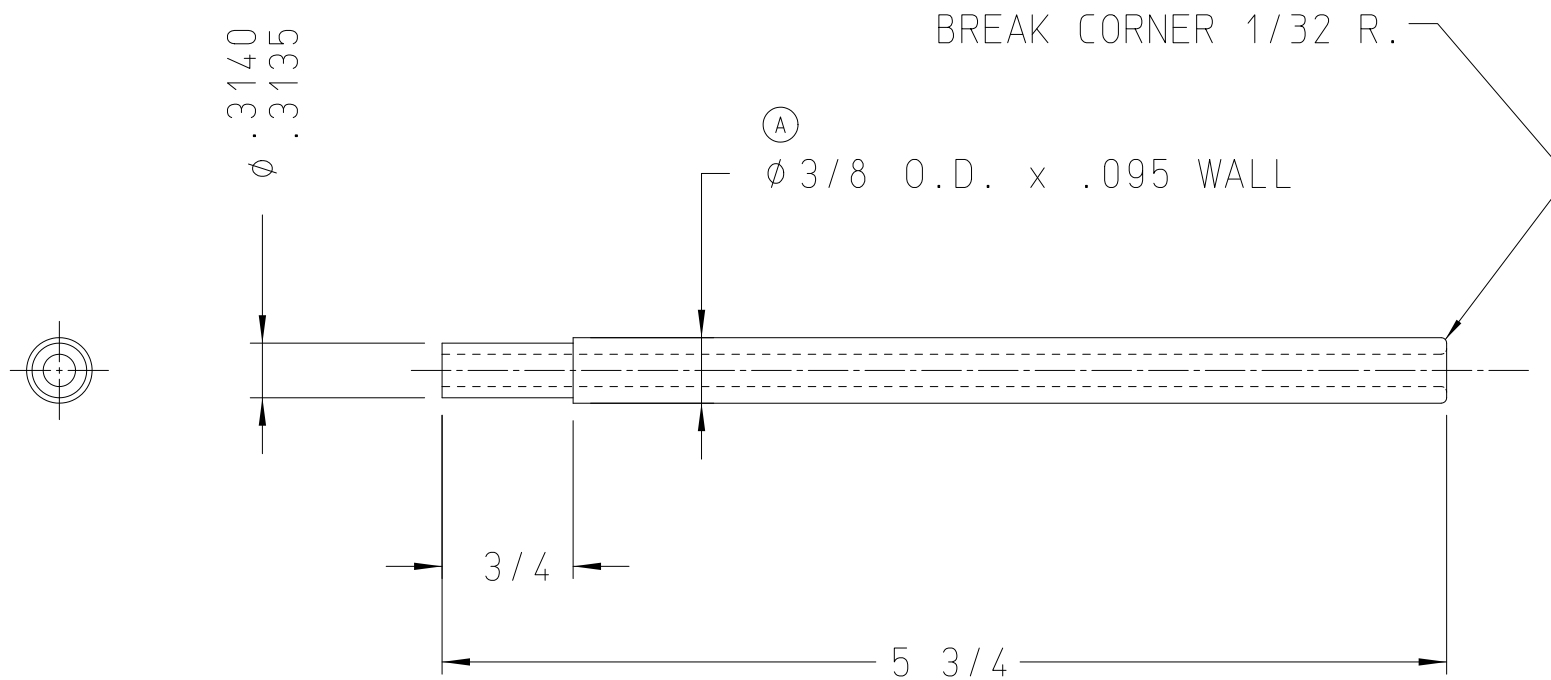

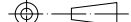


* MARCAR PIEZA CON NUMERO OWENS - ILLINOIS *



(B) 304/304L STAINLESS STEEL TUBE
MAY BE SUBSTITUTED

F605026

				MAY BE SUBSTITUTED				F605026											
				INFORMATION CONTAINED HEREIN CONSTITUTES PROPRIETARY CONFIDENTIAL AND TRADE SECRET INFORMATION OF OWENS-ILLINOIS, INC., AND IS TO BE ACCEPTED SUBJECT TO THAT UNDERSTANDING. IT IS TO BE KEPT CONFIDENTIAL AND NOT TO BE COPIED, USED, OR CONVEYED TO OTHERS WITHOUT OWENS-ILLINOIS' WRITTEN AUTHORIZATION.				ANVIL		•	ANNOTATOR		•	3D MODEL					
				PART TOLERANCES UNLESS OTHERWISE NOTED MAXIMUM FINISHED SURFACE ROUGHNESS: 125 ✓ FINISHED DIMENSION TOLERANCES: ALL FRACTIONAL DIMENSIONS: ±.007 DECIMAL X.X = ±.031 ANGULAR X = ±1° X.XX = ±.010 X.X = ±.5° X.XXX = ±.005 X.XX = ±.25° X.XXXX = ±.0005 X.XXX = ±.1° UNSPECIFIED THREADS ARE CLASS 2, BREAK ALL SHARP EDGES 1/32 MAX. & MARK PART NO. AT (X)				PART NAME:		VALVE PISTON SPRING TUBE				OWENS-ILLINOIS GLOBAL GLASS TECHNOLOGY					
								MATERIAL:		(A) 3/8 O.D. x .095 WALL									
										SEAMLESS MECH. STEEL TUBING				DRAWING NUMBER					
														OIS-4-83-1					
B	6-25-13							DRAWN:		RED		SCALE:		1:1		UNITS: INCHES			
A	11-19-64							CHECKED:				DATE:		3-9-50		USED ON:		OIS-0241, OIS-0592A	
		CHANGES																	

TBA

DRAWING NUMBER	OIS-4-83-1	SHEET NUMBER	CHANGE LETTER	B	CHANGED BY	JPL	EFFECTIVE "ON" DATE	N/A
CHANGE DESCRIPTION & REASON: - ADDED NOTE ALLOWING THE USE OF 304/304L STAINLESS STEEL TUBE REASON: MECHANICAL STEEL TUBING IS HARD TO FIND							EFFECTIVITY CODE	DI
							DEplete EXISTING INVENTORY	
							THIS CHANGE WILL BE IMPLEMENTED AFTER EXISTING INVENTORY IS DEPLETED. ALL PARTS IN INVENTORY OR IN PROCESS WILL NOT BE AFFECTED.	
AUTORIZADO FECHA DE IMPRESIÓN: 28/06/2022 ADN - ADMINISTRACIÓN DE DIBUJOS NETWORK							E.C.N. NUMBER	
							9756	