NOTES UNLESS OTHERWISE SPECIFIED REVISIONS REV. DESCRIPTION APPROVED DATE 1. PARENT MATERIAL: 304 STAINLESS STEEL, 16 GAUGE (0.060" THICK) 00 INITIAL RELEASE FOR MANUFACTURING 2. PART IS SEAMLESS, FORMED FROM SHEET METAL WITHOUT WELDS. Updated sheet format, corrected title block and revision block author information, changed Radius from 0.155+/-0.035" to 0.10+/-0.05", changed OAH from 0.31" to 0.53". MAR2019 R.DAVIS 3. FINISH: NO METAL FINISHING REQUIRED. THE FINAL FINISH SHALL BE THE RESULT OF THE PROCESSES USED TO FABRICATE THE SHAPE, RESULTING IN AN ESTIMATED SURFACE ROUGHNESS OF 80 Ra. 3NOV2023 C. FANKHAUSER Added note referencing pressurized lids. D 4. PART IS NOT DESIGNED FOR PRESSURE OR VACUUM APPLICATIONS. Ø8.36 OD } R.10±.05 Ø7.77 ID В DETAIL E SCALE 2:1



	UNLESS OTHERWISE SPECIFIED: 1. DO NOT SCALE DRAWING 2. DIMENSIONS ARE IN INCHES 3. TOLERANCE: FRACTIONAL±.25 X.X ±.1 X.XX ±.03 X.XXX ±.010 ANGULAR: ±2 DEG. 4. INTERPRET DRAWING PER ASME-Y14.5M-1994 STANDARDS 5. THIRD ANGLE PROJECTION	DRAWN CHECKED	NAME R.DAVIS	DATE MAR2019	TOLEDO METAL SPINNING COMPANY EST. 1929			YANY
		ENG APPR. MFG APPR.			TITLE:			
		Q.A. PROPRIETARY AND CONFIDENTIAL		TMS 304SS BEADED LID				
		THE INFORMATION CONTAINED WITHIN THIS DRAWING IS THE SOLE PROPERTY OF TOLEDO METAL SPINNING COMPANY. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT WRITTEN PERMISSION OF TOLEDO METAL SPINNING COMPANY IS PROHIBITED.		ROPERTY OF COMPANY, ANY	SIZE DRAWI	TMSL616-BEADED		
SCALE 1:4	6. REMOVE BURRS & BREAK ALL SHARP EDGES WITH R0.03 ±.02			SCALE: 1:2.25 WEIGHT: 1.08 SHEI			OF 1	