NOTES UNLESS OTHERWISE SPECIFIED		REVISIONS		
1. PARENT MATERIAL: 316 STAINLESS STEEL, 16 GAUGE (0.060" THICK)	REV.	DESCRIPTION	DATE	APPROVED
2. PART IS SEAMLESS, FORMED FROM SHEET METAL WITHOUT WELDS.	00	INITIAL RELEASE FOR MANUFACTURING	DEC2000	J.KNAPP
<ol> <li>PART IS SEAMLESS, FORMED FROM SHEET METAL WITHOUT WELDS.</li> <li>FINISH: NO METAL FINISHING REQUIRED. THE FINAL FINISH SHALL BE THE RESULT OF THE PROCES USED TO FABRICATE THE SHAPE, RESULTING IN AN ESTIMATED SURFACE ROUGHNESS OF 80 Ra.</li> </ol>	SSES A	Updated sheet format, corrected title block and revision block author information, changed ID from 25.97" to 25.87", changed Radius from 0.25" to 0.13".	MAR2019	R.DAVIS
USED TO FABRICATE THE SHAPE, RESULTING IN AN ESTIMATED SURFACE ROUGHNESS OF 80 Rg. 4. PART IS NOT DESIGNED FOR PRESSURE OR VACUUM APPLICATIONS.	В	Added note referencing pressurized lids.	20OCT2023	C. FANKHAUSER
		QI 18920		
		.75 OAH		
	UNLESS OTHERWISE SPE 1. DO NOT SCALE DRA 2. DIMENSIONS ARE IN 3. TOLERANCE: FRACTIONAL±.25 X.X ±.1 X.XX ±.03 X.XXX ±.010 ANGULAR: ±2 DEG 4. INTERPRET DRAWING	WING INCHES DRAWN R.DAVIS MAR2019 CHECKED ENG APPR. Q.A. TITLE: TMS 3 PROPRIETARY AND CONFIDENTIAL THE INFORMATION CONTAINED WITHIN THIS	<b>INNING C</b> 1929 16SS LID	COMPANY
	ASME-Y14.5M-1994 S 5. THIRD ANGLE PROJE 6. REMOVE BURRS & BR SHARP EDGES WITH I	STANDARDS TOLEDO METAL SPINNING COMPANY. ANY REPRODUCTION IN PART OR AS A WHOLE REAK ALL WITHOUT WRITTEN PERMISSION OF TOLEDO		SHEET 1 OF 1

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