

				G	КЈР	11-16-1/	NOTE 6; ADDED "SALC
				F	JG	1-27-17	TMCDR20411 WAS TMONOTES, VIEWS; REMO
				E	WEB		REPLACED TMCHS4A W
	∖	16)		D	CHL		ADDED NOTE #5 & HE
				С	GDS	10-20-11	ADDED VIEW D-D
`− 2X (Ø1)			В	CHL		UPDATED NOTES, REPI UPDATEDWELD SYMBC SURFACE	
				Α	CHL		NEW PART ADDED TO
		I	I	REV	BY	DATE	DESCRIPTION
	UNLESS OTHERWISE SPECIFIED DIMENSIONAL TOLERANCES FRACTIONAL: ±1/16	DRAWN BY:	CHL			B s	ALCO PRODUC
	X.XX: ±.03	CHECKED BY:	VD				
	X.XXX: ±.015	PROTOTYPE BY:	CHL	^ /	AINVV		OVER 20" 8-B0
	ANGULAR: ±1° DEBURR ALL SHARP EDGES. ALL MACHINED SURFACES TO	PROTOTYPE DATE:	5/28/2010	MATERIAL	316	L SS	
	HAVE A 125 RMS FINISH UNLESS NOTED OTHERWISE. THIRD ANGLE PROJECTION	APPROVED FOR PRODUCTION BY:	VD	PROJECT #	WA	G0834	SHEET #: 1 0
ON T.		PRODUCTION DATE:	7/20/2010			360	TMC204
	I		3	-			2

		H
	SALES DRAWING SALES DRAWING SALES DRAWING	
OTE; Q-2.15.7 WAS QAP4C-1; UPDA 8; ADDED D-005 NOTE; AAR # WAS	TED	
8"; 4.00 +.00/06 WAS 4.00; ADDED CO" TO ENGRAVING ICR204S601 & TMCDSS6MF; UPDATE OVED VIEW D-D WITH 2X C42806		_
EAT/LOT NOTE PLACED A14392 W/A29293,		В
OL, ADDED PART NUMBER TO RING		
CTS, INC.		_
OLT		
		A
)F 1 ^{SCALE:} 2:3 41101		