

							/
	2X (3	/16)		н	RJP	5-2-17	TMCDR208501 WAS TM WAS TMCHS4UT; 2X .4 "TEST PER QAP4C-1" W (Ø1 1/16); REMOVED 6 (3/16) & LOT CONTROI
				G	KHK	1-3-13	ADDED SECTION D. UP
				F	JJK	4-20-12	ADDED NOTE #5 & HE
-2X(7/16)				E	CHL	11-1-10	UPDATED NOTES, UPD PARTNUMBER TO RING
			D	CHL	5-27-08	<b>UPDATED NOTES &amp; AD</b>	
─ 2X (Ø1 1/16)				С	AJB	5-5-06	AAR APPROVAL WAS E-
				В	CHL	8-8-00	CHANGED DIM 11.69 T
				Α	CHL	2-24-00	UPDATED TO 3D
I				REV	BY	DATE	DESCRIPTION
	UNLESS OTHERWISE SPECIFIED DIMENSIONAL TOLERANCES FRACTIONAL: ±1/16	DRAWN BY:	FOD	-		ß	SALCO PRODUC
	X.XX: ±.03	CHECKED BY:	SAB				OVER 20" 8-BC
	X.XXX: ±.015	PROTOTIFL DI.	FOD				JVER ZU O-DU
	ANGULAR: ±1° DEBURR ALL SHARP EDGES. ALL MACHINED SURFACES TO	PROTOTYPE DATE:	11/5/1999	MATERIAL	CARBON STEEL		
	HAVE A 125 RMS FINISH UNLES	APPROVED FOR PRODUCTION BY:	SAB	PROJECT #	<sup>#:</sup> 991	104	SHEET #: <b>1</b> 0
ON T.	THIRD ANGLE PROJECTION	PRODUCTION DATE:	11/5/1999			383	<b>TMC208</b>

