

— 2X (Ø1)					CHL	11-1-10	UPDATED I UPDATEDV SURFACE		
- 2X (1/8)				F	AJB	2-24-09	UPDATED S	SAFTEY S	STO
				E	CHL	5-27-08	UPDATED I	NOTES &	AD
					CHL	10-25-00	REPLACED	A9566 V	V/ A
					CHL	10-2-00	ADDED SA	ETY ST	OPS
				В	CHL	8-14-00	CHANGED	DIMS 11	.69
				A	CHL	3-17-00	<b>ROTATED</b>	30SS 60°	° &
1				REV	BY	DATE	DESCRIPTI	ON	
	UNLESS OTHERWISE SPECIFIED DIMENSIONAL TOLERANCES FRACTIONAL: ±1/16	DRAWN BY:	SAB			<b>B S</b>	SALCO F	PRODI	JC
	X.XX: ±.03	CHECKED BY:	ACC	PART NAM			OVER 2	<u> </u>	
	X.XXX: ±.015	PROTOTYPE BY:	SAB	* /	411 7 7		JVER Z	0 0-	D
	ANGULAR: ±1° DEBURR ALL SHARP EDGES. ALL MACHINED SURFACES TO	PROTOTYPE DATE:	11/17/1997	MATERIAL	316	L SS			
	HAVE A 125 RMS FINISH UNLESS NOTED OTHERWISE.	APPROVED FOR PRODUCTION BY:	ACC	PROJECT #	9/0	929	PART #:	SHEET #:	0
ON T.	THIRD ANGLE PROJECTION	PRODUCTION DATE:	11/17/1997		927	78		<u>C2</u>	06

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NOTE: AAR APPROVAL # E-182114.

