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	NO.		F	PART	IAM	E			PART#	REQ'D	MATERIAL]			
	1	OUIC	CK INSPE	CT AD	APTI	ER F	LANGE		PDFPT550F	1	304 SS				
	2	PIPE NIPPLE 2"							N2CS6	1	316 SS				
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2	.)(1)													
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			ADDED SHEET 2 WITH PDFPT550F & N2CS6				& N2CS6								
			J RJP 8/19/15 FABRICATION, UPDATED TITLE BLOCK												
				Ι						D NOTES					
			Н							в					
→ (1/4)				G	С	1/29/99 ADDED FLATNESS NOTE, ADDED FINSH NOTE, REMOVE WELDING NOTE									
2.79 —					F	MR	12/10/98	FLAN	IGE RADIUS WAS	1.260. ADDE	D TOL TO PIPE)L TO PIPE			
						C	12, 10, 50	RADI	IUS			_			
			E	MR C	I 11/6/98 I CHANGED 5.50 DIM, FROM RADIUS TO DIAMETER										
					D	MR	10/15/97		e was labled sc			1			
						С						\downarrow			
					C B	CLH CLH	6/9/97 1/21/97		ED PART NO. NOT 2.50" TO 1.50"	C		-			
					A	CLH	12/13/96		NO. SVFA550F T	O PDSVFA55	0F. NEW	1			
								BORI		CDIDTION		4			
S OTHERWISE SPECIFIED					KEV	REV BY DATE DESCRIPTION SALCO PRODUCTS, INC.									
$\begin{array}{c c} \text{TIONAL:} \pm 1/16 \\ \pm .03 \\ \hline \\ \text{CHECKED BY:} \\ \text{AVD} \\ \hline \\ \hline \\ \text{F} \end{array}$			-												
				QUICK INSPECT ADAPTER FLANGE											
X: ±.015 _E: ±1°						QUICK INSPECT ADAPTER FLANGE									
RR ALL SHARP EDGES. PROTOTYPE					MATERIA										
125 RMS FINISH UNLESS DTED OTHERWISE. HIRD ANGLE PROJECTION PRODUCTION BY: PRODUCTION 9/6/1994			PROJECT	ATERIAL: SEE NOTE PROJECT #: SHEET #: 2 OF				SCALE:	1:1						
						PART #:				1					
			DATE:	9/0/1994		リソ	<u>+0</u>	ML	766132						
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