4.8 APPROX. 1.32 APPROX. 0.54 0-RING OPTIONAL ADD: R													
	1/2 N THREA			LOCK NUT OPTIONAL ADD: L									
ITEM NO.		∕BER	DESCRIPTION	MATERIAL	Q	TY.							
	RSP-9100-B BODY		NYLON 6/6		1								
2	SRB-105 - SRB-106		BUSHING	NEOPRENE									
3	SOR-1-VNT		O-RING	BUNA-N		1					C US		
4	RSP-100-ND		NUT	NYLON 6/6		1	CATALOG NU			NUMBER	SEALING RANGE	BODY BORE	
5	LN-50		LOCK NUT	ADD: L, C.R.S. ZINC PLATE	D	1		RSP-9105-E		05-E	.250312	.575	
6	R-106-D		MESH	STAINLESS WIRE		1		RSP-9		06-E	.312375	.575	
REV.	DATE	CHA	ANGE			SS OTHERWISE SPECIFIED:		NAME	DATE		REMK	E	
A		3 DRAWING RELI		ASED		SIONS ARE IN INCHES ANCES: IONAL ± 1/64	DRAWN	JCN	7/13	210 CUA	REMKE INDU DDICKDR, WHEE	STRIES	
						LAR: MACH±1° BEND ±1° LACE DECIMAL ±.015	CHECKED ENG APPR.			TITLE:	υσιόκ σκ, « πΕΕ.		
						LACE DECIMAL ±.010 PLACE DECIMAL ±.005	MFG APPR.			-			
						RET GEOMETRIC ANCING PER:	Q.A.				P-9105-9106-E SERIES		
					MATERI		PROPRIETARY AND CONFIDENTIAL THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF		SIZE DWG. NO.				
					FINISH		REMKE INDUSTRIES. IN PART OR AS A W	ANY REPRO	DUCTION DUT THE		RSP-9105-9106-	E ASSEMBLY	
					DO NOT SCALE DRAWING		WRITTEN PERMISSIO	N OF REMKE	INDUSTIRES	SCALE: 1	:1.25	SHEET 1 OF 1	
		5	f	4		3			2		I	1	