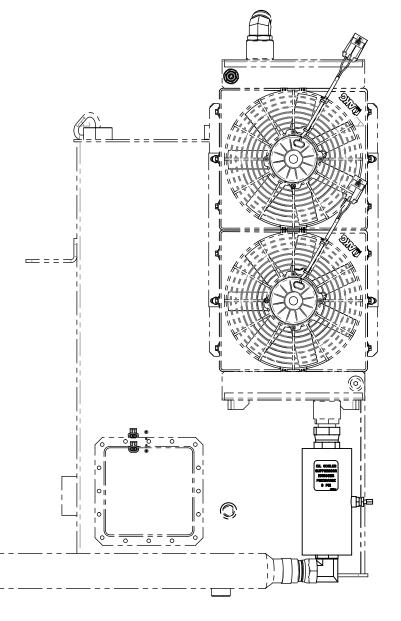


	QTY	NO.	DESCRIPTION	PART NO.	
	REF	1	ELBOW, 90°: #20 JIC(M) X #20 SAE(M)	463396	
	REF	2	ADAPTER, #20 JIC(F) X #20 SAE(M)	463549	
	REF	3	SUPPRESSOR, HYDRAULIC	472292	
2	REF	4	DECAL, NITROGEN PRECHARGE O PSI	477018	

THESE INSTRUCTIONS ARE FOR KIT 793133

POWER OFF MACHINE AND TAG OUT BEFORE PERFORMING CONVERSION
DISCCONECT HYD. HOSE FROM THE BOTTOM OF OIL COOLER (SEE VIEW A).

ADD ADAPTER, SUPPRESSOR AND ELBOW AS SHOWN (SEE ISO VIEW B).
REATTACH HYD. HOSE TO ELBOW (SEE VIEW C).
ADD DECAL TO THE SUPPRESSOR, PLACE TO BE SEEN. (SEE ISO VIEW B).



<u>VIEW</u> C

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REV	EN DESCRIPTION								DATE	DRN				
1	6044	NEW R	1-22	PR										
2	2 00096 SEE EN FOR DETAILS													
DIMENSION TOLERANCES UNLESS OTHERWISE SPECIFIED														
	LINEA	R	.x>	.XX=±.03 .XXX=±				10						
	ANGUL	$X^{\circ} = \pm 1^{\circ}$			Х	$X.X^\circ = \pm .5$	5°							
SURFACE FINISH 125 SMOOTH ALL SHARP EDGES NOT TO EXCEED CLEAN ALL WELDS														
THIS PRINT AND ALL INFORMATION WITHIN BELONGS TO RACINE RAILROAD PRODUCTS														
RACINE RAILROAD PRODUCTS RACINE, WISCONSIN USA														
DES	CRIPTIC)N												
INSTRUCTIONS, ATPI OIL COOLER SUPPRESSOR KIT														
MATERIAL														
SEE BOM														
USEI	D ON						SCALE							
		793					2-21-	21						
DRN	DRN CH PR			K APP		JOB NO 5 RD150003			SHEET 1 OF 1					
	DWG SIZE			CATALOG			G NO		'					
			ATALUG						00770					
				A			80037			-				
									C_BRE	0_211103				