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DESCRIPTION	VENDOR	PART No.	QTY.	
DICATOR, LUBE OIL TURBO FILTER.) P.S.I.		EMD-9888594	1	
ATOR		EMD-9327526	3	
(ITCH STANDBY TURBO OIL SOUARE-D 9012-ACW5-535 E DIDTCATOR LUBE OIL COOLER		EMD-8341873	1	
E INDICATOR, LUBE OIL COOLER 0-300°F		EMD-9886874	1	F
e Switch, opot 1875		2-55-907	1	
7E - 75 PSI LO-174		416C-1-75	REF 1	
30 PSI LO-163	KEPNER	4160-1-30	1	
IDICATOR, MAIN LUBE OIL PUMP,		1-15-289	1	
ITICH CLOSE 0.8" H ₂ 0 TO ROTECTION -2.5" H ₂ 0 H ₂		EMD	1	-
OPEN @ 43 PSI		2-55-006 SOR	1	
VITCH 'IOLE' CLOSE @ 28 PSI OPEN @ 28 PSI VITCH STANDBY CIRCULATING OIL CLOSE @ 28 PS	T	SOR 6N6-AA2-S1-F1A-PP OR 6N-AA2-SPP	1	
NRCE, SOUARE-D, 9012-ACW25-58 OPEN @ 15 PS	Î	EMD-8342487	1	
H SWITCH DPDT		3-10-002-2	1	_
8°F			1	ε
				D
				0
1.PS7-2.PS7-3.AND PS7-4 ARE CONNECTED				
1,PS7-2,PS7-3,AND PS7-4 ARE CONNECTED HE SAME REMOTE AND ALARM INDICATION. ICAL HEIGHT OF LEVEL INDICATOR IS CRITICAL.				с
2, PS7-3 AND PI-8 CONNECT TO TURBOCHARGER FILTER HEAD THROUGH INTERNAL MAINFOLDING. DETAILS OF CONNECTION, SEE VENDOR MANUAL.				
COMPONENTS OR SUBCOMPONENTS WHICH ARE PART HE PRESSURE RETAINING BOUNDARY ARE COE AND				
L BE DESIGNATED ANSI/ANS 51.1 SAFETY CLASS 3				
				в
	EA-FC-00-0	75 DF 12/01		
	FORT CALH	OUN STATIO	N	
	w	BE OIL		A
		SCHEMATIC		
		RDG⊸2 &ID		
DW	G. 8120F03001	, SH. 2		
RE	V.SH. 8	APYO F	25	
2	LE 17387	7/31/97		
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PROJECT ONLY.	1 6	2		
DRAWING.	IU			