

ENGINEERING P/L				
S/N:		COOLING SYSTEM-QSB CLUTCH FAN		71363
ITEM	PART #	QTY/M	DESCRIPTION	TASK
	71457-D1	REF	COOLING SYSTEM	
	61889		RADIATOR-ASS'Y	
1	61551-3	1	TRANSMISSION OIL COOLER	
2	61551-1	1	RADIATOR	
3	61551-4	1	CAC W/AC CONDENSER MOUNT BRACKETS	
4	61688	1	MOUNT LOWER RADIATOR	
5	82405	6	BOLT, HEX 3/8-16 X 1-3/4" LG	
6	85025	10	NUT-NYLOCK, 3/8-16	
7	85091	10	WASHER- 3/8	
8	60732-1	1	RUBBER PAD	
9	61603	2	ROD, THREADED 3/8-16 X 12" LG	
10	60857	8	RUBBER MOUNT, 3/8 ID X 1.75 OD	
11	80346	8	WASHER, FENDER 3/8"	
12	85014	4	NUT, JAM-3/8-16	
13	NOT APPLICABLE			
14	NOT APPLICABLE			
15	60988	1	FAN SHROUD	
16	82370	8	BOLT, HEX 1/4-20 X 1" LG	
17	80129	12	WASHER, FENDER 1/4"	
18	85023	12	NUT-NYLOCK, 1/4	
19	82359	12	BOLT, HEX 1/4-20 X 3/4" LG	
20	85133	12	LOCKWASHER 1/4	
21	85089	16	WASHER, 1/4 HRDN	
22	60908	1	FAN,ENG 22" 9 BLADE	
23	60423	1	CLUTCH FAN ASSY	
24	NOT APPLICABLE			
25	NOT APPLICABLE			
26	80345	4	BOLT, M10 X 1.5 X 25mm - SERRATED FLANGE HCS	
27	NOT APPLICABLE			
28	60824	1	SENSOR FLUID LEVEL	
29	60607	1	HOSE, RADIATOR INLET	
30	60890	1	HOSE, RADIATOR OUTLET	
31	24117	4	CLAMP, WORM GEAR	
REV	DATE	BY		SHEET
				1 OF 2
TICO MANUFACTURING - RIDGELAND, SC 29936				

ENGINEERING P/L

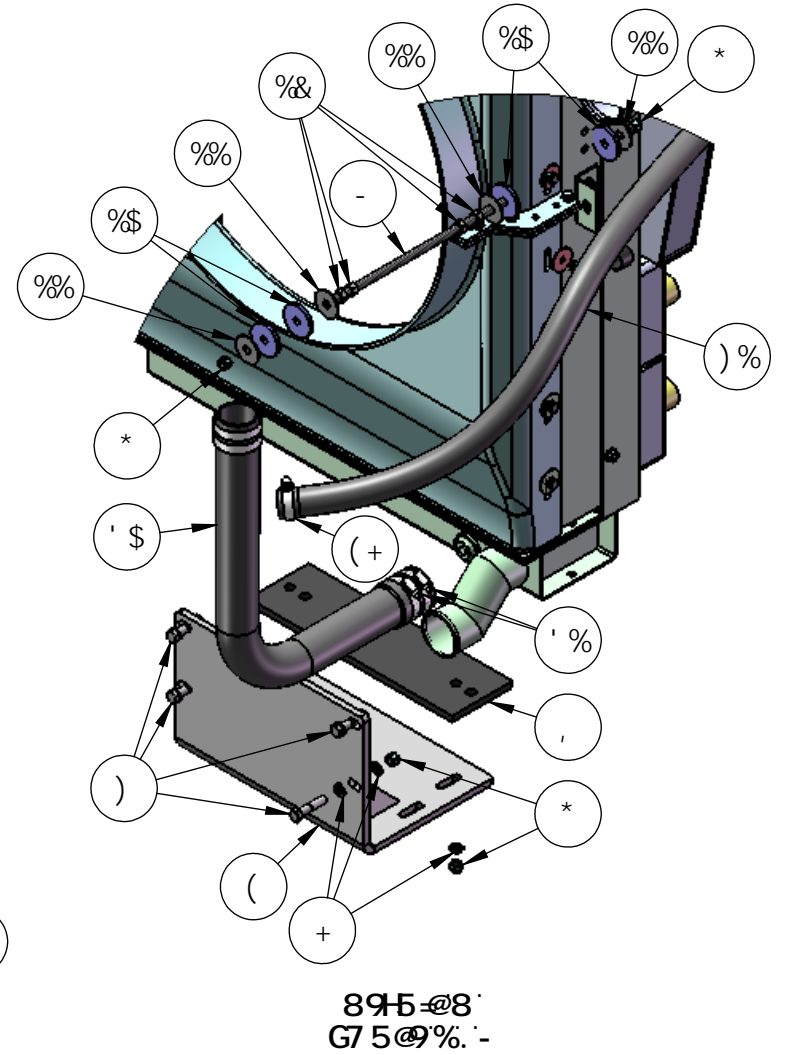
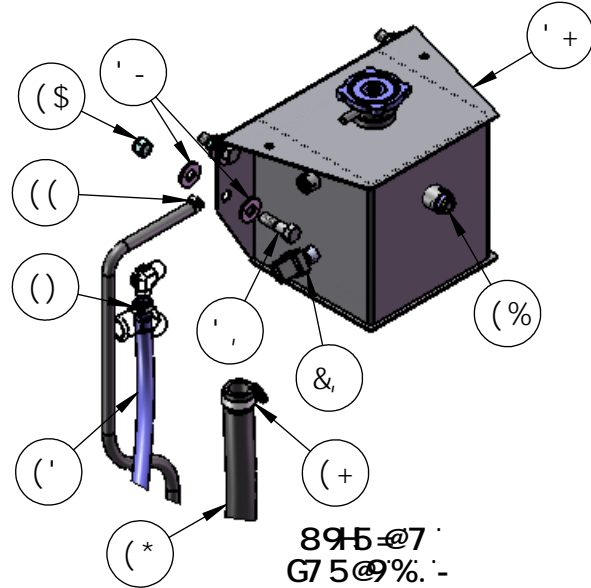
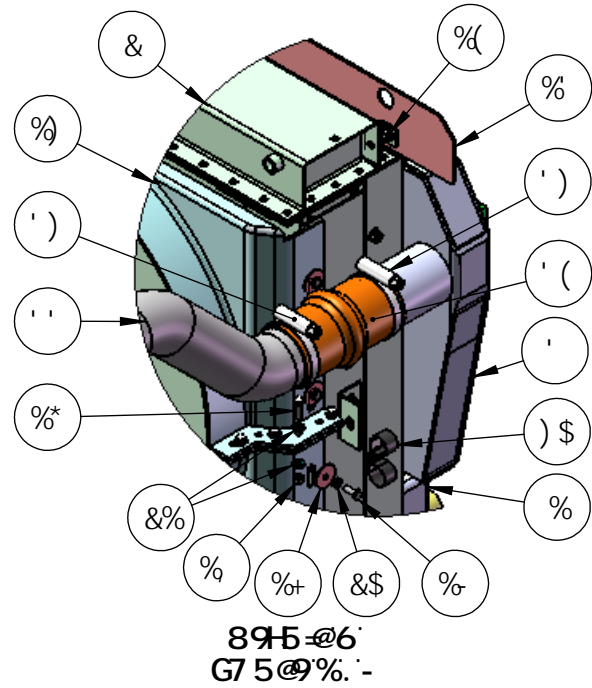
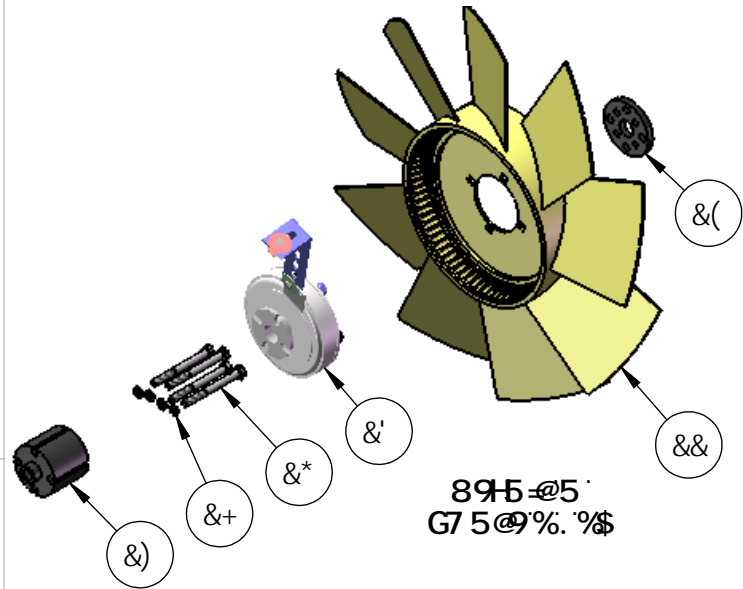
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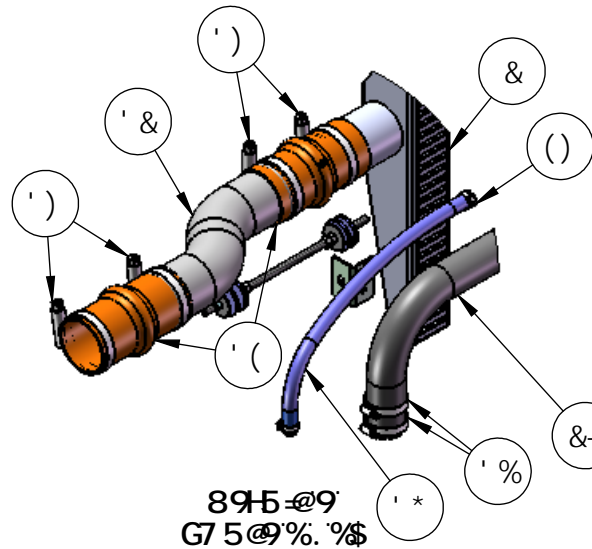
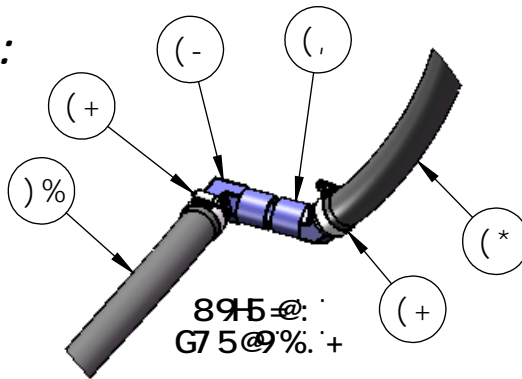
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8 A 9BGC BG5F9-B ·B7<9G HC @F5B7 9G 897 A 5@ L'L'.....± '\$\$* L'LL'.....± '\$\$* L'LLL.....± '\$\$*) 5B; @F.....± '\$\$*) : F57 HC B5@.....± '%& &"	8F5K B 7 <97?98 5DDFC J 98	B5A 9 K <7 , #\$\$%#&	H7 C #HFA ·B5@G9FJ 7 9 **7 MDF 9GGF-B; 98F" F-B; 9@B8ZG7 &- ' * fj (' E+!&&*	
·BH9FDF9H: 9CA 9HF 7 HC @F5B7-B; D9F. 5GA 9%(") A 1%- (8C B·CHG7 5@8F5K-B;		H#1@9.	
A 5H9F-5@ : B-G< Hk 7?B9GG	H·9G 6>97 HA 5H9F·G·C K B'5B8` 89G7 F 698-B H·G 68F5K-B: `5B8 5BM C H·9F-B: CFA 5HC B 58J 5B7 98-B` 7 CBB97 HC B H·9F9K H·2G DFC DF 9F5FMDFC D9FHM5B8 ·6HC 69 <9@B-B GF 7 H7 C B: ·89B7 96MMC1` 5@F± <HGHC 5BMBJ 9BHC B2 89G·B 62HF589A 5F?2HF589 B5A 9G5B8 7 C DMF± <HG8-G7 @C 998 5F9F99FJ 98HC H7C HFA ·B5@ G9FJ 7 9G2-B7"	7 C C @B; `GMGHA		
		GAP 6	8K ; ``BC" +%() +!8% 8%	F9J G<99H%C : %
		G7 5@9. %%(