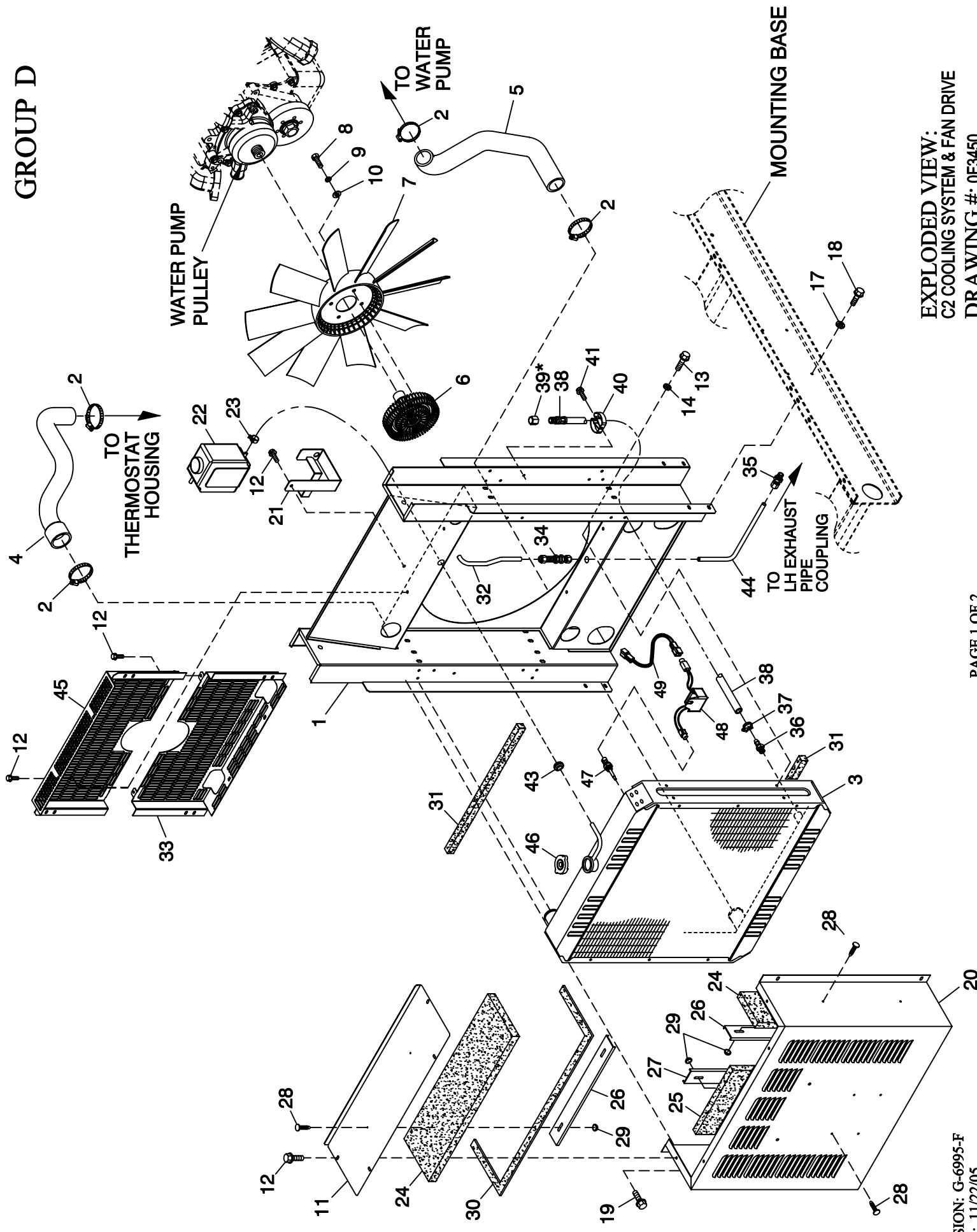


GROUP D



EXPLODED VIEW:
C2 COOLING SYSTEM & FAN DRIVE
DRAWING #: 0F3450

REVISION: G-6995-F
DATE: 11/22/05

EXPLODED VIEW: C2 COOLING SYSTEM & FAN DRIVE**DRAWING #: 0F3450****GROUP D****APPLICABLE TO:**

ITEM	PART #	QTY.	DESCRIPTION
1	0F3203	1	WELDMENT RAD SUPPORT 3.9L C2
2	035685	4	CLAMP HOSE #28 1.32-2.25
3	0F2608	1	RADIATOR 598 X 568 X 49 CPL RH
4	0F4413	1	HOSE UPPER RAD CPL C2 3.9L
5	0F4414	1	HOSE LOWER RAD CPL C2 3.9L
6	0E7854	1	CLUTCH COOLING FAN
7	0F2820	1	FAN 22" DIA 10 BLADE
8	051756	4	SCREW HHC M10-1.5 X 20 G8.8
9	046526	4	WASHER LOCK M10
10	022131	4	WASHER FLAT 3/8-M10 ZINC
11	0F3312	1	DUCT INNER DISCHARGE TOP C2
12	0C2454	13	SCREW THF M6-1 X 16 N WA Z/JS
13	0F8651	8	SCREW HHFC M8-1.25 X 20 W/M6
14	022129	8	WASHER LOCK M8-5/16
17	022097	8	WASHER LOCK M6-1/4
18	0C8566	8	SCREW HHFC M6-1.0 X 20 G8.8
19	0E3257	4	SCREW HWHTF M6-1.0 X 16
20	0F3313	1	DUCT INNER DISCHARGE C2
21	080712	1	BRKT COOLANT RECOVERY TANK
22	076749	1	TANK COOLANT RECOVERY
23	048031C	1	CLAMP HOSE BAND 1/4
24	0F4051D	3	INSULATION INNER DUCT
25	0F4073C	1	INSUL DUCT SIDE OR INNER DUCT
26	0F3890	3	RETAINER INSULATION (450)
27	0F3890C	2	RETAINER INSULATION (220)
28	0F3072	10	INSULATION RETAINMENT HANGER
29	078115	10	WASHER SELF LOCKING DOME
30	089961	1	FOAM STRIP 3/4" WIDE X 3/16" THK (46" LG)
31	052250	2	TAPE FOAM 1 X 1 (22.5" LG)
32	0F4767	1	TUBE FAN CLUTCH PREHTR UPPR C2
33	0F8085	1	GUARD FAN C2 CPL, BOTTOM
34	0F4765	1	FTG CMPN BLKHD 3/8" OD TUBE BRS
35	089514	1	FTG CMPR 3/8TUBE X 3/8 NPT W/FERL
36	055596	1	BARBED STR 3/8 NPT X 3/8
37	0C7649	1	CLAMP HOSE .38-.87
38	069860E	1	HOSE DRAIN ASSY 28"
39 *	069811	REF.	CAP HEX 1/4 NPT BRASS
40	065852	1	SPRING CLIP HOLDER .37-.62
41	045764	1	SCREW HHTT M4-0.7 X 8 BP
43	089685	1	GROMMET .75 X .12 X .50
44	0F4768	1	TUBE FAN CLUTCH PREHTR LOWR C2
45	0F8085A	1	GUARD FAN C2 CPL, TOP
46	090283	1	CAP RADIATOR 13 PSI
47	0E2507	1	PROBE COOLANT LEVEL 3/8 NPTF
48	0F9483	1	ASSY PCB WATERLEVEL SNSR INTFC
49	0F8657	1	HARNESS WATER LEVEL EXTENSION

* ITEM #39 IS INCLUDED WITH ITEM #38.