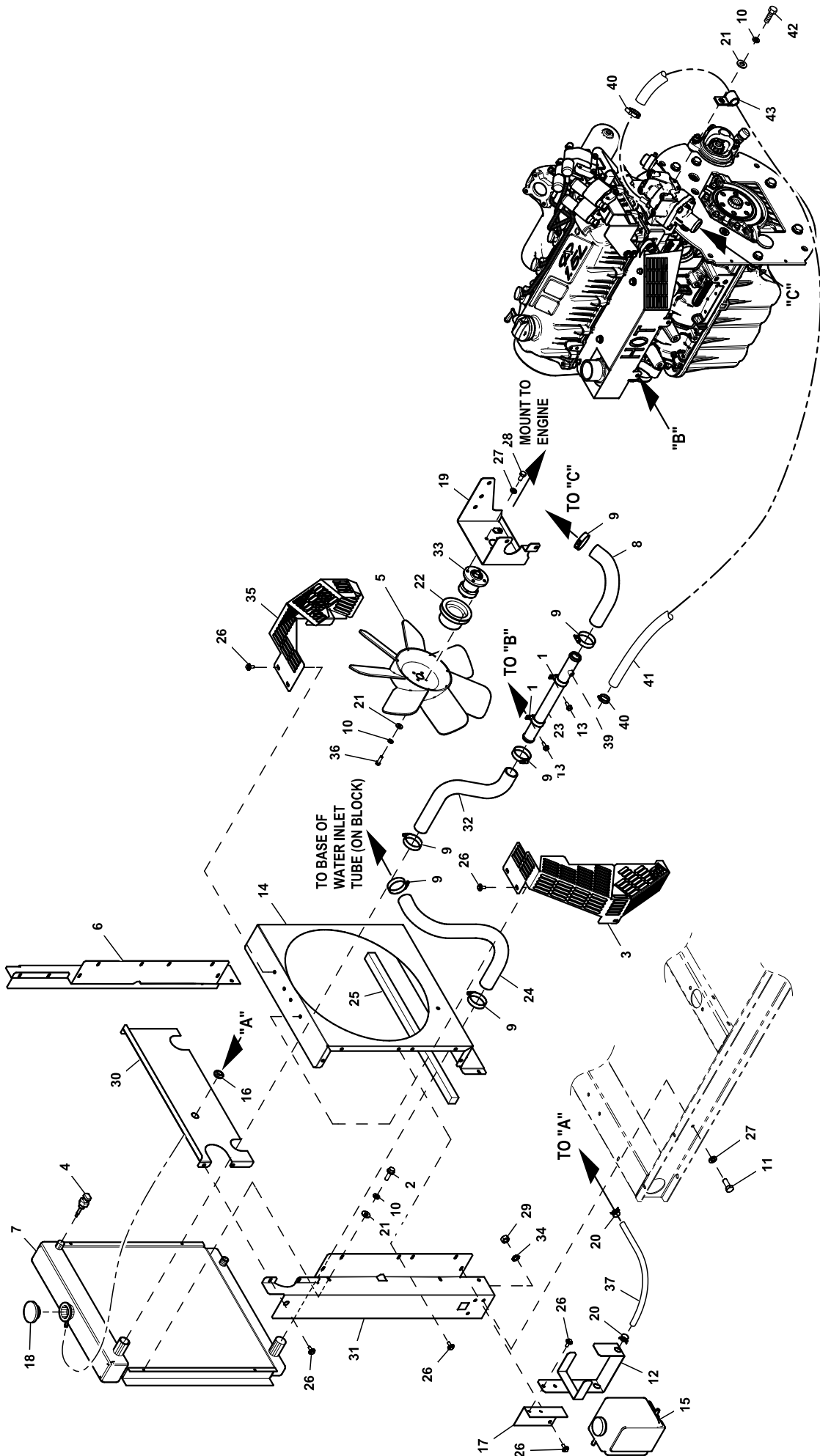


GROUP C



EXPLODED VIEW: EV COOLING SYSTEM 1.5L**DRAWING #: 0J4592****GROUP C**

ITEM	PART#	QTY.	DESCRIPTION
1	055934N	2	CLAMP STL/VNL 1.31 X .281 Z
2	0C8566	4	SCREW HHFC M6-1.0 X 20 G8.8
3	0G3573	1	GUARD FAN LH C1
4	0H1827	1	PROBE COOLANT LEVEL 3/8-18NPTF
5	0G3553	1	FAN COOL 450MM DIA 7 BLADE
6	0G3419	1	RADIATOR SUPPORT RH SIDE 1.6L
7	0E9837B	1	RADIATOR 1.6L G11
8	0J4545	1	HOSE REAR COOLANT 1.5L
9	099502	6	CLAMP HOSE #24 B1.06-2.00
10	022097	9	WASHER LOCK M6-1/4
11	039253	4	SCREW HHC M8-1.25 X 20 C8.8
12	080713	1	BRACKET COOLANT TANK
13	0E3257	2	SCREW HWHTF M6-1.0 X 16
14	0G3421	1	VENTURI 1.6L
15	076749	1	TANK COOLANT RECOVERY
16	0F9504	1	GROMMET 5/8"X 1 1/8"X 5/16"
17	0J4363	1	BRACKET COOLANT OVERFLOW TANK
18	046627	1	CAP RADIATOR 14PSI
(2)19	0G34330ST0R	1	BRKT FAN ALT ADAPTER 1.6L RAW
20	048031C	2	CLAMP HOSE BAND .50
21	022473	9	WASHER FLAT 1/4-M6 ZINC
22	0A2628	1	PULLEY - FAN 95 DIA
23	0J4717	1	TUBE ENGINE COOLANT 1.5L
24	0G4080	1	HOSE LOWER RADIATOR 1.6L
25	052250	1	TAPE FOAM 1X1
26	0C2454	25	SCREW HWHT M6-1 X 16 N WA Z/JS
27	022129	8	WASHER LOCK M8-5/16
(1)28	042907	4	SCREW HHC M8-1.25 X 16 C8.8
29	045771	4	NUT HEX M8-1.25 G8 CLEAR ZINC
30	0G3420	1	RADIATOR BLOCK-OFF
31	0G3418	1	RADIATOR SUPPORT LH SIDE 1.6L
32	0G4071	1	HOSE UPPER RADIATOR 1.6L
33	0G0568	1	ASSY FAN BEARING SUPPORT
34	027482	4	WASHER LOCK EXT 5/16 STL
35	0G3574	1	GUARD FAN RH C1
36	042568	4	SCREW HHC M6-1.0 X 20 C8.8
37	029032	1	HOSE 9/32 ID (46.5" LG)
38	029333A	10	TIE WRAP UL 7.4"X .19" BLK (NOT SHOWN)
39	032552	1	BARBED EL 90 5/16 X 1/8NPT
40	0C7649	2	CLAMP HOSE .38-.87
41	0C7997	1	HOSE COOL 5/16" SAE 20R3 (33"LG)
42	047411	1	SCREW HHC M6-1.0 X 16 C8.8
43	055934H	1	CLAMP STL/VNL .62 X .406 Z

NOTES (UNLESS OTHERWISE SPECIFIED):

(1) APPLY LOCTITE 242 TO I/N 28 & 36 BEFORE THREADING INTO I/N 33.

(2) SHEET METAL PARTS LISTED IN THE BOM TABLE ARE REPRESENTING GENERIC PARTS (NO COLOR)

- MANUFACTURING: FOR CORRECT MATERIAL AND COLOR REFER TO XA BOM.
- CUSTOMER: WHEN ORDERING REPLACEMENT PARTS ENTER BASE NUMBER (FIRST 6 DIGITS ONLY) IN THE SYSTEM FOR CORRECT MATERIAL AND COLOR (FOR REFERENCE SEE GUIDELINE 0H7169).