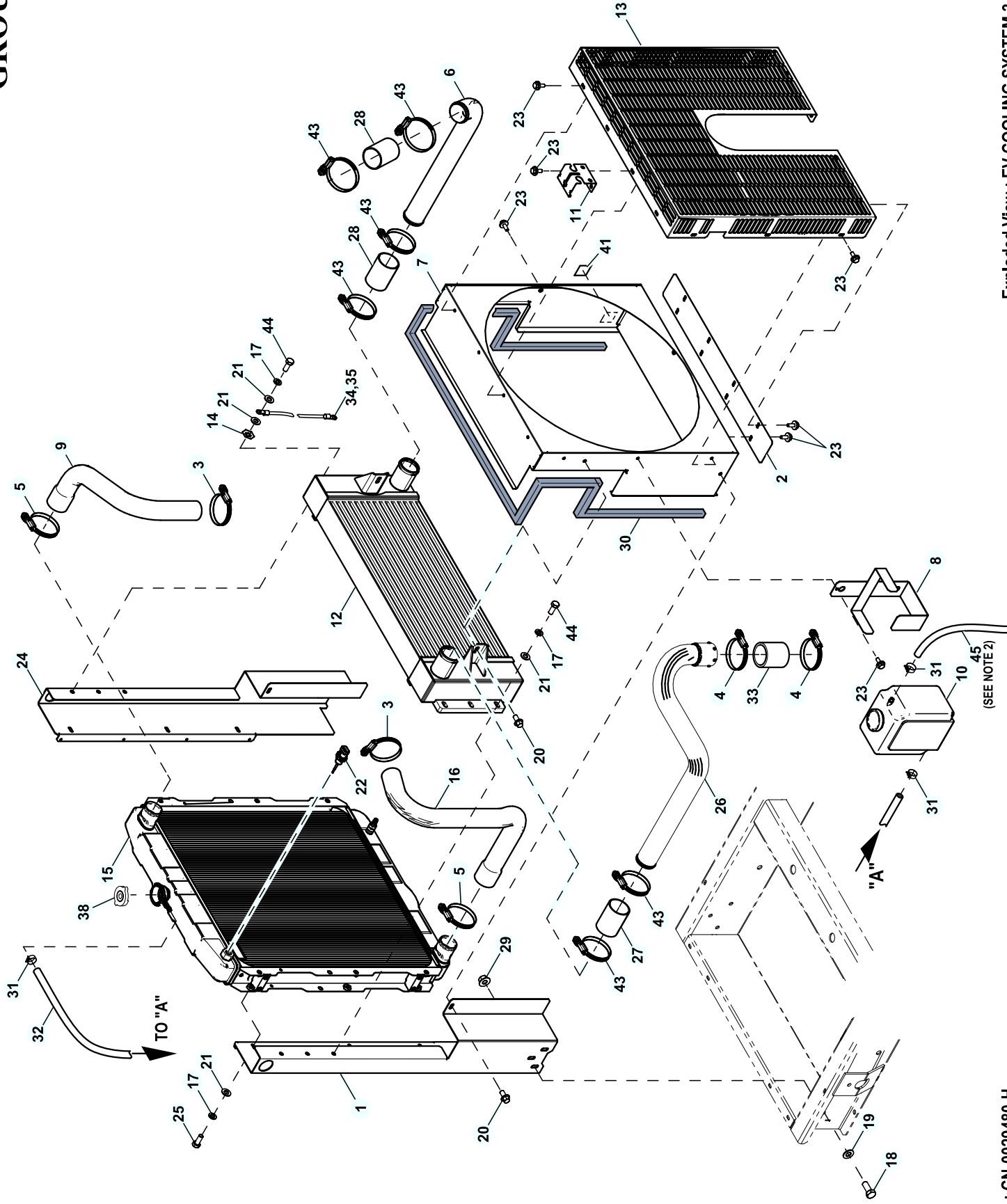


GROUP D



EXPLODED VIEW: EV COOLING SYSTEM 3.4L G16

DRAWING #:0H4678

GROUP D

ITEM	PART#	QTY.	DESCRIPTION
(1)1	0H46680ST0R	1	RADIATOR SUPPORT LH D3.4L G16
(1)2	0H94040ST0R	1	FAN GUARD SUPPORT
3	086133B	2	CLAMP HI TORQUE 1.25 - 2.125
4	0G1285D	2	CLAMP CNST TENSION 2.25-3.125
5	086133C	2	CLAMP HI TORQUE 1.75 - 2.625
6	0H8065	1	PIPE 3.4L G16 CAC IN
(1)7	0H46880ST0R	1	VENTURI 3.4L G16 A-GRP
8	G080712	1	BRKT COOLANT RECOVERY TANK
9	0H4694	1	HOSE 3.4L A-GROUP RAD TOP
10	G076749	1	TANK COOLANT RECOVERY
11	0F2776C	1	BRACKET, SIGNAL COND. 2 PLACE
12	0G6815A	1	ASSY CAC IN:LOW-RT OUT:UP-LT
(1)13	0J59000ST0R	1	FAN GUARD 3.4L SINGLE PIECE
14	0C3168	1	WASHER LOCK SPECIAL 5/16-M8
15	0F2608B	1	RAD 598 X 568 X 49,DIESEL ONLY
16	0H4696	1	HOSE 3.4L A-GROUP RAD BOTTOM
17	G022129	12	WASHER LOCK M8-5/16
18	G049814	6	SCREW HHC M10-1.5 X 25 C8.8
19	G022131	6	WASHER FLAT 3/8-M10 ZINC
20	G083512	4	SCREW HHTT M8-1.2 X 16 YC
21	G022145	13	WASHER FLAT 5/16-M8 ZINC
22	0H1827	1	PROBE COOLANT LEVEL 3/8-18NPTF
23	0C2454	18	SCREW HWHT M6-1 X 16 N WA Z/JS
(1)24	0H46690ST0R	1	RADIATOR SUPPORT RH D3.4L G16
25	G042907	6	SCREW HHC M8-1.25 X 16 C8.8
26	0H8066	1	PIPE 3.4L G16 CAC OUT
27	0A5259B	1	HOSE 2"ID X 4.0"LG
28	071296A	2	HOSE 2"ID X 3.0"LG
29	G052859	6	NUT TOP LOCK FL M10-1.50
30	G052250	1	TAPE FOAM 1X1 (108 "LG)
31	048031C	3	CLAMP HOSE BAND .50
32	G029032	1	HOSE 9/32 ID (35" LG)
33	0D8086A	1	HOSE STUB,COOLANT,2.25ID X 3"L
34	0G7895A	1	HARN RADIATOR GND 80"
35	077043H	1	CONDUIT FLEX .25"ID (80"LG)
36	----	--	-----
37	----	--	-----
38	0E4162	1	CAP RADIATOR 20 PSI
41	G050276	1	DECAL RADIATOR DRAIN
43	0G1285C	6	CLAMP CNST TENSION 1.75-2.625
44	G042909	6	SCREW HHC M8-1.25 X 30 C8.8
45	G029032	1	HOSE 9/32 ID (15" LG)
46	G085662	3	TIE WRAP UL 14.6 X .14 BLK (NO SHOWN)

NOTES (UNLESS OTHERWISE SPECIFIED):

(1) SHEET METAL PARTS LISTED IN THE BOM TABLE, PRIOR TO 1/1/16, ARE REPRESENTING GENERIC PARTS (NO COLOR) :

- MANUFACTURING: FOR CORRECT MATERIAL AND COLOR REFER TO SAP 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).

(2) FASTEN HOSE TO FAN GUARD USING TIE WRAP I/N 46