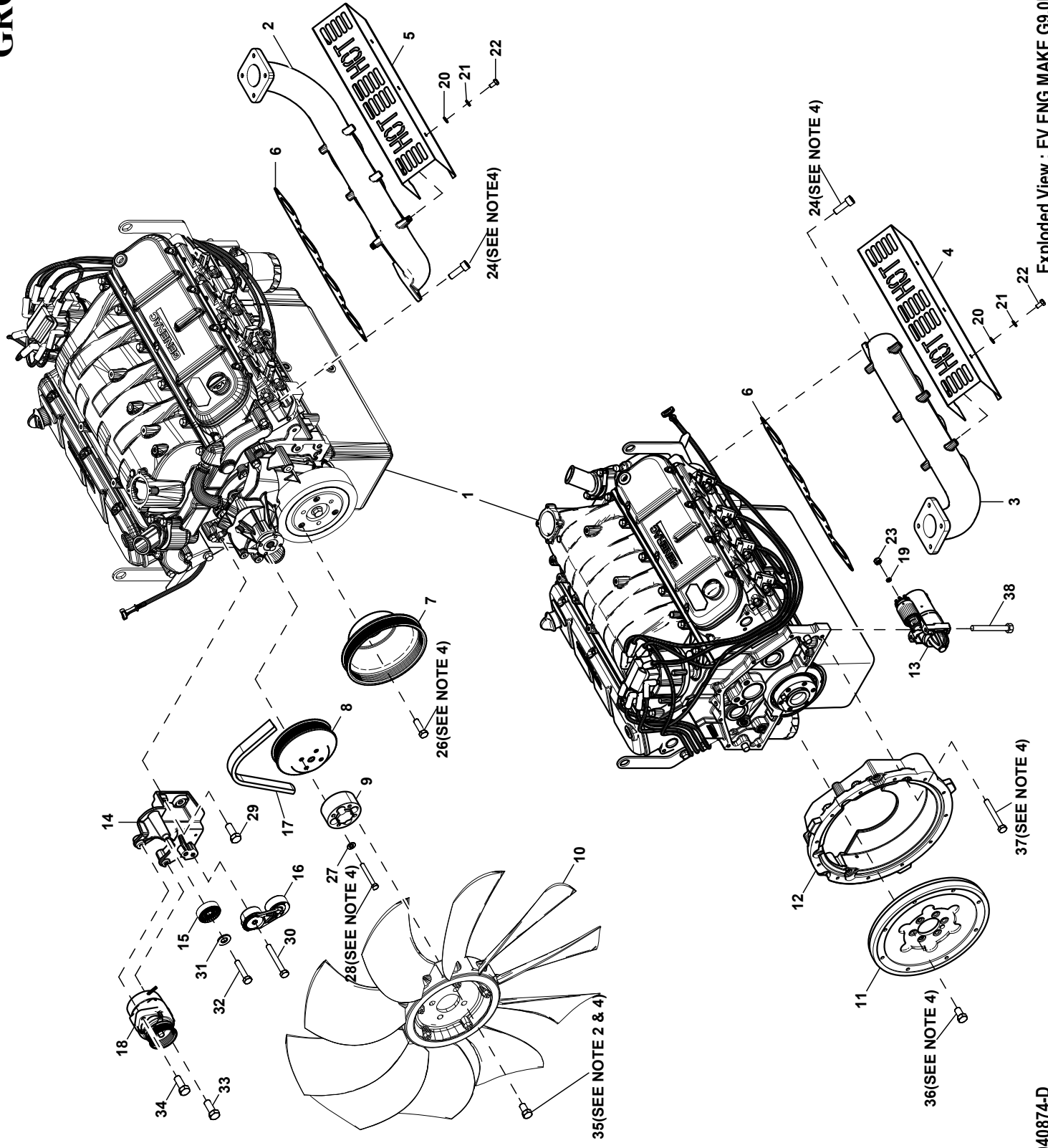


GROUP D



EXPLODED VIEW: EV ENG MAKE G9.0L G26**DRAWING #: 10000035123****GROUP D**

ITEM	PART#	QTY.	DESCRIPTION
1	0L2475	1	ENGINE 9.0L G26
	10000022653	1	ENGINE 9.0L G26 114.16MM
	10000030518	1	ENGINE 9.0L G26 DUAL FUEL
2	0H7384	1	MANIFOLD EXHAUST MACHINED
3	0H7385	1	MANIFOLD EXHAUST MACHINED
4	0J8395	1	HEAT SHEILD RH GN80L/GN90L
5	0J8394	1	HEAT SHEILD LH GN80L/GN90L
6	0H7392	2	APS ENGINE, EXHAUST GASKET
7	0J4829	1	CRANKSHAFT PULLEY ASSEMBLY
8	0H8809	1	PULLEY, 9.0L G18 WATERPUMP
9	10000032432	1	FAN SPACER 39MM DIE CAST
10	10000022879	1	FAN COOLING 22" CURVED 10 BLADE LH
11	0L3836	1	FLYWHEEL, G9.0L TURBO
12	0H7859	1	HOUSING FLYWHEEL
13	059056A	1	STARTER 5.7/7.4L GM
14	10000007968	1	BRACKET ALTERNATOR MACH
15	10000007925	1	IDLER FRONT END DRIVE
16	10000010776	1	TENSIONER BELT FRONT END DRIVE
17	10000008356	1	BELT SERPENTINE 48.19 IN
18	10000009735	1	ALTERNATOR DC 35A WITH PULLEY
19	G049226	1	WASHER LOCK M5
20	G070007	12	WASHER FLAT M6 SS
21	G070005	12	WASHER LOCK M6 SS
22	G080826	12	SCREW HHC M6-1.0 X 12 SS
23	G051716	1	NUT HEX M5-0.8 G8 CLEAR ZINC
(4)24	0K0557	16	SCREW SHC 3/8-16 X 1 SS
25	G026359	1	SCREW HHC 7/16-14 X 3/4 G5
(2)(4)26	10000011089	3	SCREW HHFC 3/8-24 X 1.50 G8
27	G022145	4	WASHER FLAT 5/16-M8 ZINC
(2)(4)28	G022222	4	SCREW HHC 5/16-24 X 1-1/2 G5
29	10000009119	2	SCREW HHFS 7/16-14 X 1.50
30	10000011006	1	SCREW HHFC M10-1.5 X 90 C8.8
31	G050190	1	WASHER FLAT .344 ID X 1.0 OD STEEL
32	10000011040	1	SCREW HHFC M8-1.25 X 25 C8.8
33	10000011015	1	SCREW HHFC M10-1.5 X 45 C8.8
34	10000011049	1	SCREW HHFC M8-1.25 X 40 C8.8
(4)35	10000004967	4	SCREW HHFC M10-1.5 X 25 C8.8
(4)36	0H6999	6	SCREW HHFC 7/16-20 X 1 SHORT HEAD
(4)37	10000007656	6	SCREW HHFS 3/8-16 X 3.00"
38	10000014478	2	SCREW HHC 3/8-16 X 110 DOUBLE KNURL

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) APPLY MEDIUM STRENGTH BLUE THREAD LOCKING FLUID TO THREADS.

(3) ALL STANDARD HARDWARE TO BE TORQUED PER EDS001.

(4) TORQUE VALUES:

ITEM #24 – 20 ft-lbs

ITEM #26 – 37 ft-lbs

ITEM #28 – 15 ft-lbs

ITEM #35 – 28 ft-lbs

ITEM #36 – 115 ft-lbs

ITEM #37 – 30 ft-lbs