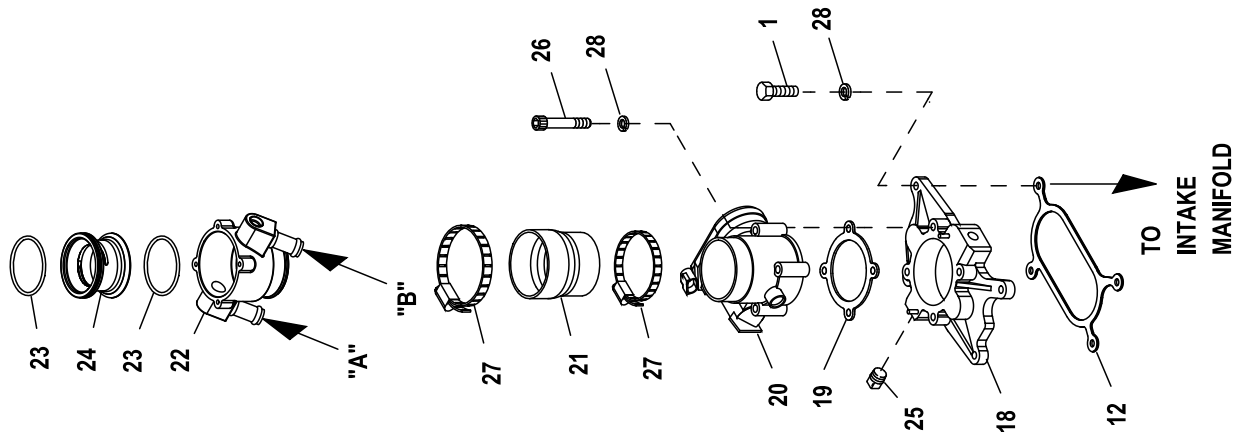


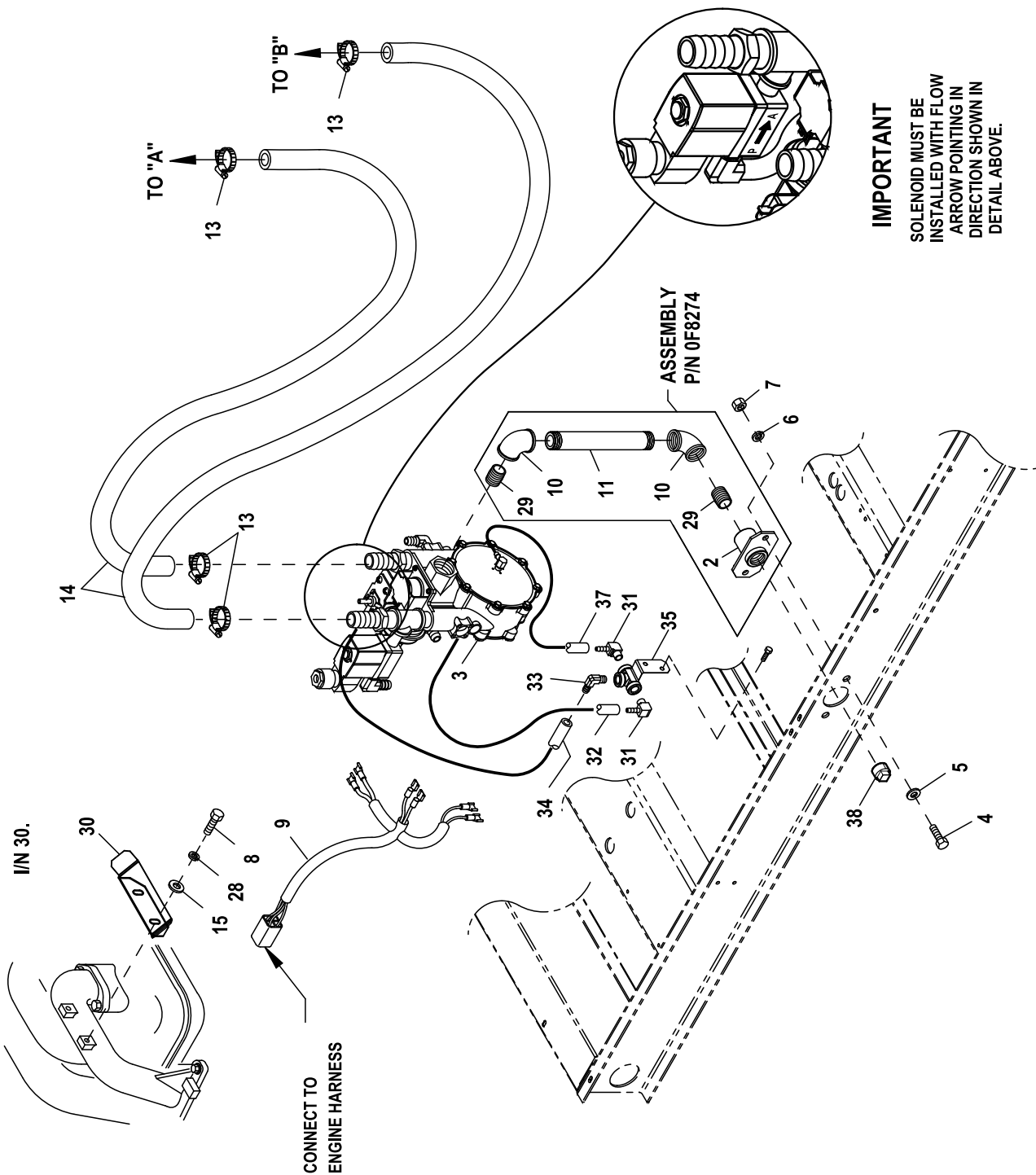
GROUP E



IMPORTANT
SOLENOID MUST BE
INSTALLED WITH FLOW
ARROW POINTING IN
DIRECTION SHOWN IN
DETAIL ABOVE.

NOTE:
HOSES (I/N 14)
ROUTED TO LAY ON
I/N 30.

INTAKE
MANIFOLD



EXPLODED VIEW: EV FUEL 6.8L NG LPV CPL EMSN**DRAWING #: 0J1704****GROUP E****APPLICABLE TO:**

ITEM	PART#	QTY.	DESCRIPTION
1	G049721	4	SCREW HHC M6-1.0 X 35 G8.8 BLK
2	G075580	1	FLANGE FUEL INLET
3	0H0651	1	REG 6.8L CPL 70KW LPV EMSN
	0H0651A	1	REG 6.8L CPL 70KW NG EMSN
4	G039253	2	SCREW HHC M8-1.25 X 20 G8.8
5	G022145	2	WASHER FLAT 5/16-M8 ZINC
6	G022129	2	WASHER LOCK M8-5/16
7	G045771	2	NUT HEX M8-1.25 G8 CLEAR ZINC
8	G042568	2	SCREW HHC M6-1.0 X 20 G8.8
9	0H5476	1	HARN FUEL JUMPER SINGLE REG
10	G026812	2	ELBOW 90D 3/4NPT
11	0F8379	1	NIPPLE PIPE 3/4NPT X 7
12	0D2698	1	GASKET ADAPTER THROT BODY
13	G057823	4	CLAMP HOSE #10 .56-1.06
14	G059057	2	HOSE 3/4 ID SAE-30R2 (38.5" LG)
15	G049811	2	WASHER FLAT M6
18	0J7476	1	ADAPTOR THROTTLE BODY
19	0E4390	1	GASKET, GOVERNOR ACTUATOR
20	0E4392	1	ACTUATOR BOSCH 60, GOVERNOR
21	0F0960	1	REDUCER 3.0" TO 2.75" TURBO
22	0F3885	1	MIXER, 40/60MM ACTUATOR ASSY
23	0G3167	2	O-RING 2-3/4 X 3/32 X 2-15/16
24	0F3691B	1	VENTURI, THROTTLE 36MM
25	026073A	1	PLUG STD PIPE 1/4 STEEL SQ HD
26	0D2157	4	SCREW SHC M6-1.0 X 50 C8.8
27	G039294	2	CLAMP HOSE #44 2.31-3.25
28	G022097	10	WASHER LOCK M6-1/4
29	G026915	2	NIPPLE CLOSE 3/4 X 1.375
(1)30	0G46350ST0R	1	BRACKET, HOSE RISER
31	G039450	2	BARBED EL 90 3/16 X 1/8
32	G077879	1	HOSE VACUUM 5/32 (5.5"LG)
33	0F1866A	1	BARBED EL W/VENT (.052")
34	G077879	1	HOSE VACUUM 5/32 (11"LG)
35	0G4588	1	PIPE TEE W/BRACKET WELDED
36	0C2454	2	SCREW TH-FRM M6-1 X 16 N WA Z/JS
37	G077879	1	HOSE VACUUM 5/32 (10.5" LG)
38	0L5884	1	LUG PLASTIC 0.75 TAPERED CAP

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).