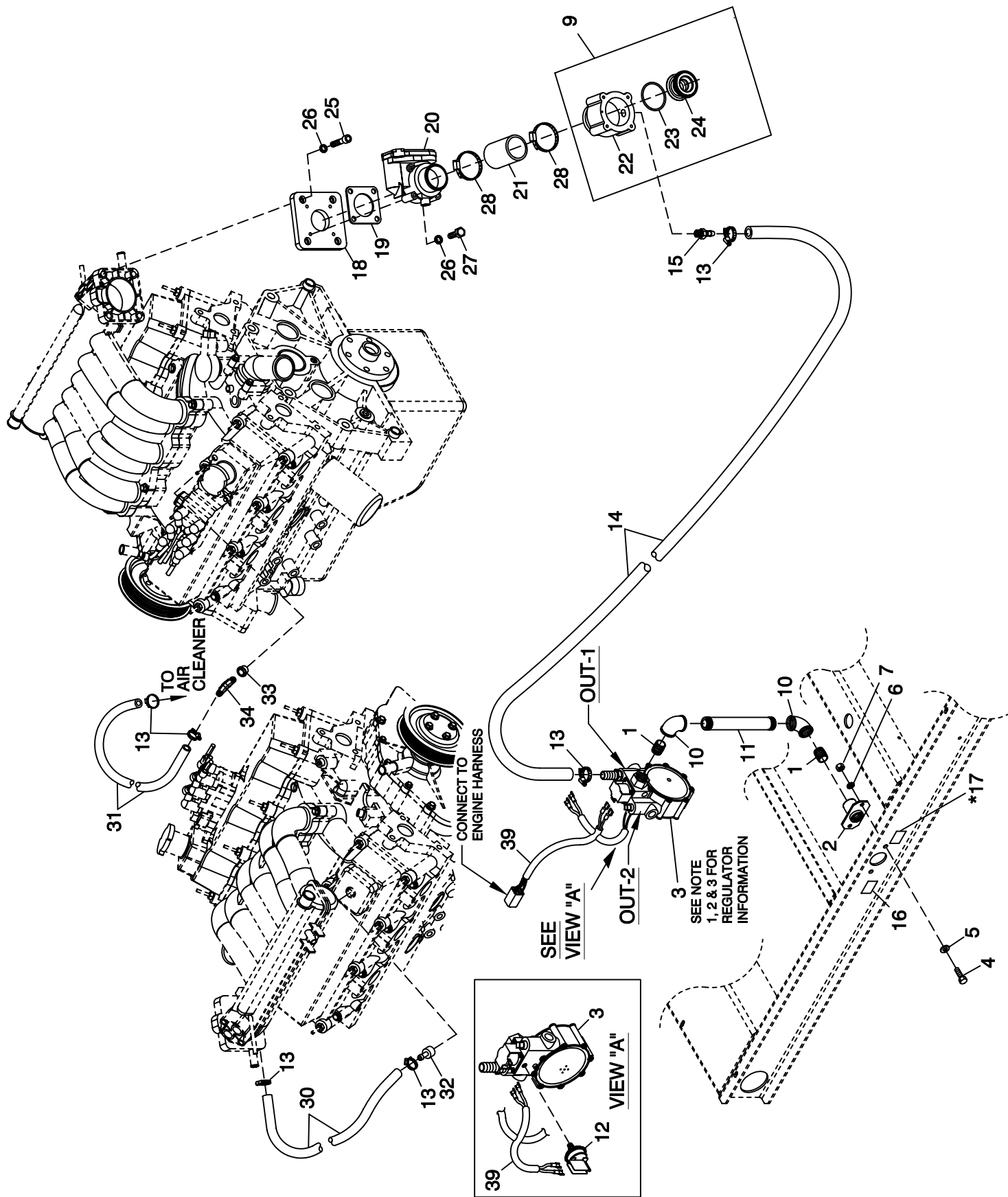




ITEM	PART #	QTY.	DESCRIPTION
1	026915	2	NIPPLE CLOSE 3/4 X 1.375
2	075580	1	FLANGE FUEL INLET
3	0F6390	1	REGULATOR ASSEMBLY DUAL FUEL
4	039253	2	SCREW HHC M8-1.25 X 20 G8.8
5	022145	2	WASHER FLAT 5/16-M8 ZINC
6	022129	2	WASHER LOCK M8-5/16
7	045771	2	NUT HEX M8-1.25 G8 CLEAR ZINC
9	0E9295A	1	ASSY THROTTLE 27MM
10	026812	2	ELBOW 90D 3/4 NPT
11	0F8379	1	NIPPLE PIPE 3/4NPT X 7
12	0F3869	1 (REF)	SWITCH, PRESSURE GAS 5" RISE (INCLUDED WITH I/N 3)
13	057823	6	CLAMP HOSE #10 .56 - 1.06
14	059193D	1	HOSE 5/8 ID X 20.5" LG
15	044117	1	BARBED STR 3/8 NPT X 5/8
16	0D1509	1	DECAL INLET PRESSURE
17 *	050279	1	DECAL FUEL INLET NG (NATURAL GAS APPLICATION)
	050280	1	DECAL FUEL INLET LPG (LP VAPOR APPLICATION)
18	0E6123	1	INTAKE ADAPTER 3.0L FORD-BOSCH
19	0E6586	1	GASKET BOSCH 32
20	0E4395	1	ACTUATOR BOSCH 32 GOVERNOR
21	057753B	1	HOSE 1.5 ID X 2 LG 20R4
22	0E6382A	1 (REF)	VENTURI HOLDER W/32MM ACTUATOR
23	0E7121	1 (REF)	O-RING 47.625 ID X 2.38 WIDTH
24	0E6376A	1 (REF)	VENTURI, 27 ID THROTTLE W/CHOKE
25	047487	4	SCREW SHC M6-1.0 X 18 G12.9
26	022097	8	WASHER LOCK M6-1/4
27	046580	4	SCREW SHC M6-1.0 X 45 G12.9
28	035685	2	CLAMP HOSE #28 1.32-2.25
30	047290	1	HOSE 3/8 ID SINGLE BRAID (305mm [12"] LONG)
31	047290	1	HOSE 3/8 ID SINGLE BRAID (432mm [17"] LONG)
32	0A4121	1	VALVE PCV
33	0E6609	1	GROMMET ROCKER COVER 3.0LFORD
34	049099	1	BARBED EL 90 3/8 X 3/8 PLST
35 **	055934M	1	CLAMP VINYL .75 X .343 Z
36 **	047411	1	SCREW HHC M6-1.0 X 16 G8.8
37 **	022097	1	WASHER LOCK M6-1/4
38 **	022473	1	WASHER FLAT 1/4-M6 ZINC
39	0F6155	1	HARNESS, CPL FUEL JUMPER

NOTES:

1. REGULATOR (I/N 3) AS SHOWN IN ILLUSTRATION IS SET UP FOR NATURAL GAS APPLICATION.
2. TO CONFIGURE REGULATOR FOR LP VAPOR, SWITCH HOSE BARB, HOSE CLAMP (I/N 13) AND HOSE (I/N 14) FROM "OUT-1" TO "OUT-2". REPLACE PIPE PLUG FROM "OUT-2" TO "OUT-1". USE PIPE SEALANT ON HOSE BARB AND PIPE PLUG. MAKE SURE TO KEEP PORTS FREE FROM DEBRIS DURING RECONFIGURATION PROCESS.
- 3*. FOR LP VAPOR APPLICATION SUBSTITUE LPG FUEL INLET DECAL P/N 050280 FOR NG FUEL INLET DECAL P/N 050279 (ITEM17).
4. WHEN SWITCHING FUEL TYPES, THE PROPER DIP SWITCH SITTINGS MUST BE MADE TO THE CONTROL PANEL. SEE OWNERS MANUAL, FUEL SECTION FOR MORE DETAILS.

** NOT SHOWN-USED TO HOLD #31 IN PLACE