

This is a detailed exploded view diagram of a mechanical assembly, likely a centrifugal pump or motor. The diagram shows the following components from top to bottom: a top housing with a flange; a central impeller or rotor assembly with a central shaft and multiple blades; a bottom housing or base plate; and various internal and external parts including bearings, seals, and mounting brackets. Dashed lines indicate the assembly path and alignment of the parts.



EXPLODEDVIEW: EV FUEL SYSTEM G4.5L G26 48KW**DRAWING#: A0000272488****GROUP****APPLICABLE TO:**

ITEM	PART#	QTY.	DESCRIPTION
1	A000247621	1	ADAPTER JIC-F 1-1/4 X BARB 1-1/4
2	G035586	2	CLAMP HOSE #20 .87-1.75
3	G057434	1	HOSE 1.25 ID LP & NG (40"LG)
4	G070303	1	BARBED STRAIGHT 1.25 NPT X 1.25
5	G030131	1	ELBOW 90D 1-1/4NPT
6	0K9049	2	NIPPLE PIPE 1-1/4 NPT X 2 ZINC
7	0E0694	2	ASSY NATGAS FUEL SOLENOID 12V
8	G039414	8	SCREW HHC M8-1.25 X 35 C8.8
9	G045771	8	NUT HEX M8-1.25 G8 CLEAR ZINC
10	10000018175	1	SENSOR LOW PRESSURE 4KPA
11	10000039804	1	BRACKET-PRESSURE SENSOR
12	A0000263955	1	FITTING 1/8" M NPT X 10.4 MM DIA
13	0L5885	1	PLUG PLASTIC 1.25 TAPERED CAP
14	055945A	1	O-RING - DBL GAS SHUTOFF VALVE
15	A0000263841	2	ST03 BRKT FUEL VALVE FAME G4.5L G26 C2
16	A0000139077	1	SWITCH PRESSURE GAS 3.0" RISE
17	0E7162	1	BSHG RDCR HEX 1-1/4 X 1/4FNPT
18	G022145	20	WASHER FLAT 5/16-M8 STEEL ZINC
19	G022129	12	WASHER LOCK SPRING 5/16 ZC
20	G043107	4	SCREW HHC M8-1.25 X 25 C8.8
(1)21	A0000271134	2	HARN JUMPER FUEL SOLENOID (NOT SHOWN)
(2)22	A0000215896	1	HARN FUEL SYS G4.5L G26 (NOT SHOWN)
23	G064346	1	PIPE TEE 1-1/4 NPT
24	0K6367	1	NIPPLE HEX 1/4-18 NPT STL/ZC
25	G029453	1	PIPE TEE 1/4 NPT
26	G035579	1	BSHG RDCR HEX 1/4 TO 1/8
27	0K2340	1	PLUG PRESSURE GAUGE 1/4 NPT
28	0K3795	1	HANG TAG FUEL PRESSURE TEST POINT
29	A0000156899	REF	GROMMET FUEL LINE 1-1/4

NOTES (UNLESS OTHERWISE SPECIFIED):

(1) ONE JUMPER USED PER EACH ITEM #7 VALVE AS INTERFACE TO HARNESS.

(2) I/N 22 CONNECTS I/N 16 AND I/N 7.