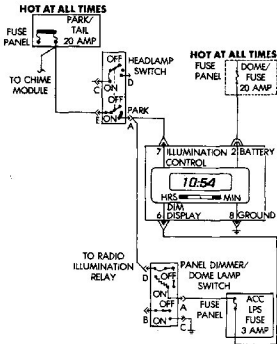
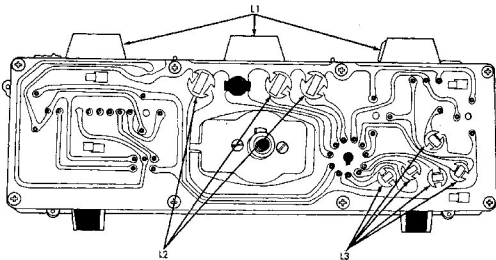


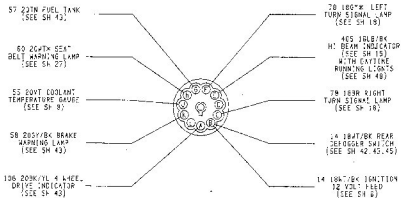
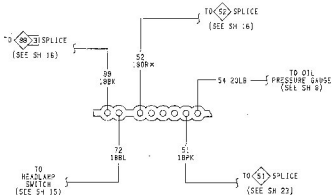
CLOCK SCHEMATIC

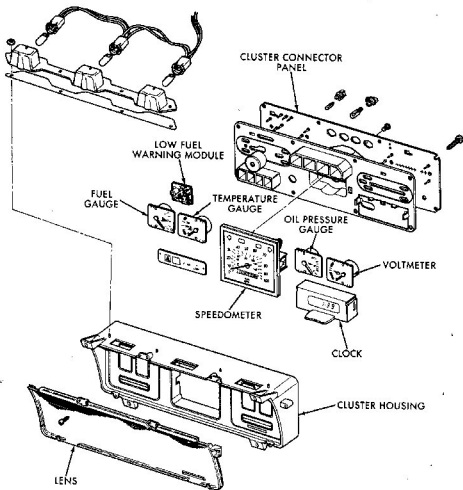




**INSTRUMENT CLUSTER LAMP BULB
APPLICATION**

BULB LOCATION	TRADE NUMBER	USAGE	SOCKET, COLOR
L1	161	3 Required	Black
L2	194	3 Required	Black
L3	7454	5 Required	Grey





INSTRUMENT CLUSTER GAUGE SPECIFICATIONS

OIL PRESSURE CALIBRATION

POINTER POSITION	RESISTANCE
0 psi Grad. $\pm .045$	0 ohms
60 psi Grad. $\pm .090$	64.8 ohms

TEMPERATURE GAUGE CALIBRATION

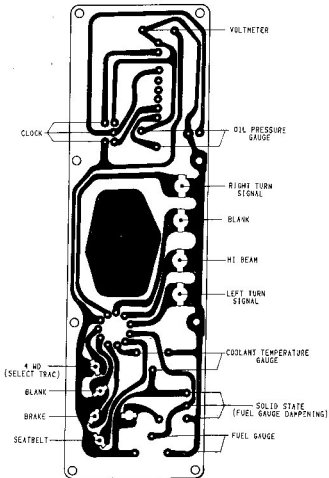
POINTER POSITION	RESISTANCE
186°F Grad. $\pm .090$	226 ohms
246°F Grad. $\pm .045$	82 ohms

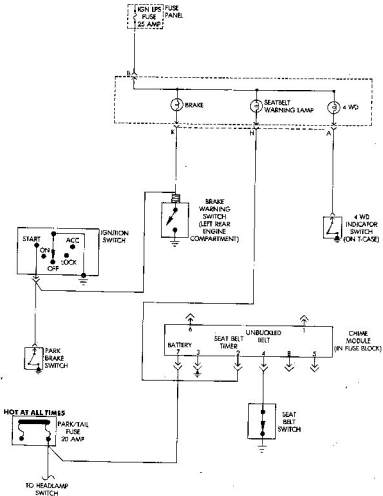
FUEL GAUGE CALIBRATION

POINTER POSITION	RESISTANCE
Empty Grad. $\pm .045$	5.5 ohms
Full Grad. $\pm .097$	79.2 ohms

VOLTMETER CALIBRATION

VOLTAGE INPUT	POINTER POSITION
12V	12V Grad. $\pm .090$
14V	14V Grad. $\pm .045$





HOT IN RUN & START

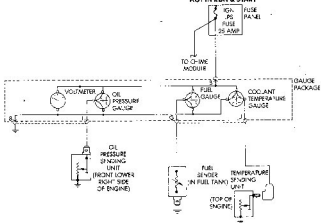


FIG. 3

INSTRUMENT PANEL ILLUMINATION SCHEMATIC

