


DIAGNOSIS AND TESTING (Continued)

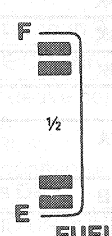
FUNCTION DIAGNOSTIC MODE

Temp Gauge




Engine Temperature Sensor Input Short Circuited Lights Top two Red Bars and Bottom two Bars. All Other Temperature Gauge Segments Will Be Off.

Fuel Gauge




Fuel Level Sender Input Short Circuited or Open Circuited Lights Top two and Bottom two Bars. All Other Fuel Gauge Segments Will Be Off.



Fuel Level Sender Input Short Circuited or Open Circuited Displays 'CS' (Short) or 'CO' (Open) in Message Center Display For "Fuel Remaining" or "Distance to Empty" Selection

Odometer



Odometer Malfunction Displays 'Error' in Odometer Display

K14771-A

PINPOINT TEST INDEX

	SYMPTOM	GO to
<b>DISPLAY DIAGNOSIS</b>		
1	Display totally black	Pinpoint Test TA
2	Cluster will not dim	Pinpoint Test TD
3	Display lit but too dim	Pinpoint Test TB
4	Display scrambled, segments half lit (ghost segments), segments blinking or missing, display incorrect all the time	Pinpoint Test TC
5	Display stuck with all segments on	Pinpoint Test TC
6	No beep when buttons pushed or driver alert given	Pinpoint Test SA
7	Cluster does not respond to buttons	Pinpoint Test SA
<b>TEMPERATURE GAUGE DIAGNOSIS</b>		
8	Temperature gauge display blanks out thermometer symbol and lights top two and bottom two bars of multigauge	Pinpoint Test TE
9	No warning tone when thermometer symbol is blinking	Pinpoint Test TX
10	Temperature gauge always indicates cold temperature	Pinpoint Test TF
<b>SPEEDOMETER DIAGNOSIS</b>		
11	Reads 0 mph (km/h) at all speeds when vehicle in motion	Pinpoint Test SB
12	Speedometer reads constantly too high or too low	Pinpoint Test SC
13	Speed indication jumps up and down erratically	Pinpoint Test SD

(Continued)