

MIRRORS - POWER

1988 Jeep Cherokee

1988 Power Mirrors
JEEP

DESCRIPTION

Outside power rear view mirrors consist of door-mounted mirrors with internal motor drive and backing plate. The Ford electronic day/night mirror will change from normal to non-glare position when glare reaches mirror. The non-glare functions only at night.

TESTING

Mirror Motors & Switches

1) Ensure fuse is okay by operating interior lights. If neither mirror operates, check for battery voltage at power mirror switch assembly. Connect a voltmeter between terminal "G" (Red with White stripe) and ground. If battery voltage is present, connect voltmeter between terminals "G" and "F" (Black). If battery voltage is not present, check circuit at Red with White stripe wire and Black wire.

2) If one mirror does not operate, connect a voltmeter across power mirror switch assembly terminals. See Fig. 1. Voltage will be present when control switch and mirror select switch are operated for that motor.

Terminal Wire Colors	Motor	Voltage
A YEL and E BLUE	LH Mirror, Up-Down	Battery
B WHT and E BLUE	LH Mirror Left-Right	Battery
D YEL W/TR and E BLU	RH Mirror, Up-Down	Battery
C WHT W/TR and E BLU	RH Mirror, Left-Right	Battery

Fig. 1: Jeep Switch Assembly Check Chart
Courtesy of American Motors/Jeep Corp.

3) If voltage is present but mirror does not operate, check motor and wiring. If voltage is not present when 2 switches are on,

replace switch assembly.