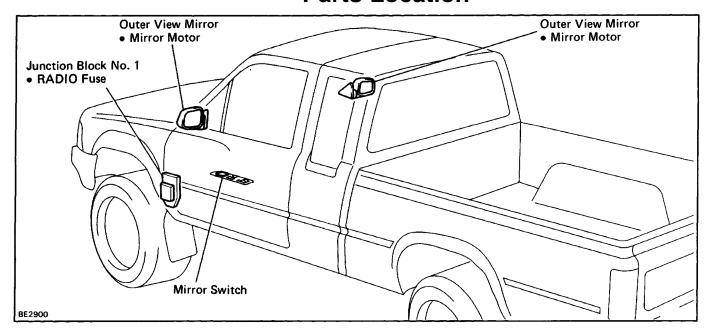
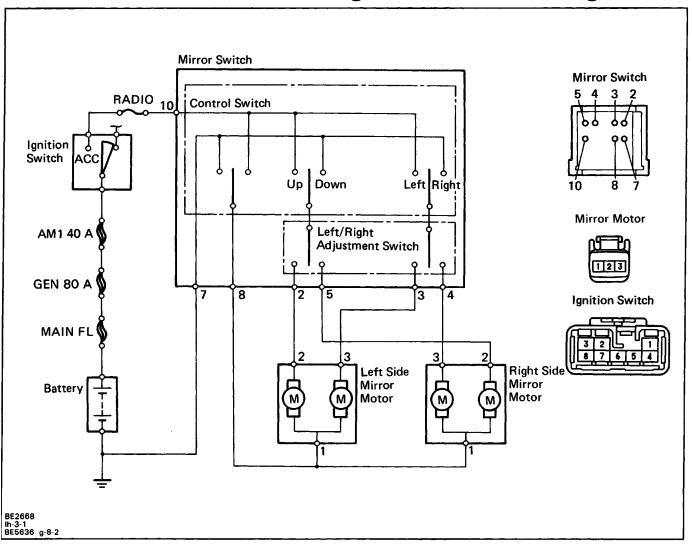
POWER MIRROR CONTROL SYSTEM Parts Location



Wiring and Connector Diagrams

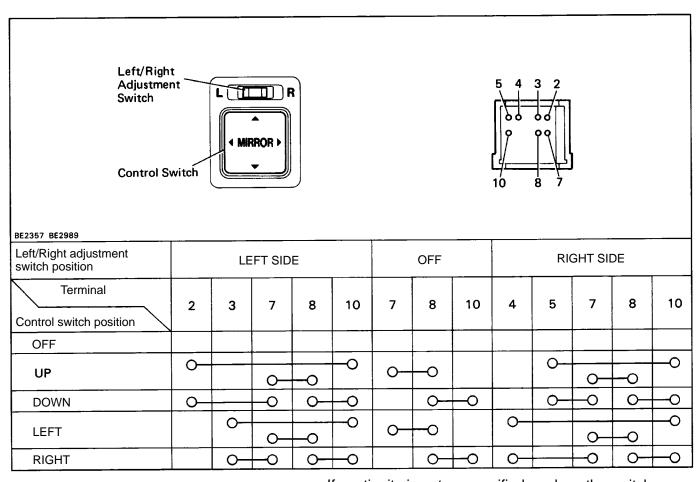


Troubleshooting

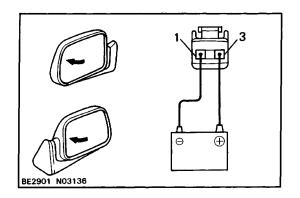
Problem	Possible cause	Remedy	Page
Remote control mir– ror system does not operate	RADIO fuse blown Mirror switch faulty Mirror motor faulty Wiring or ground faulty	Replace fuse and check for short Check switch Check motor Repair as necessary	BE-54 BE-55

Parts Inspection

1. INSPECT MIRROR SWITCH (CONTINUITY)

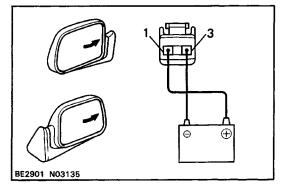


If continuity is not as specified, replace the switch.

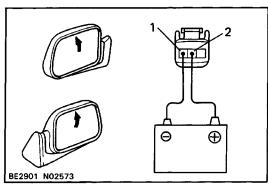


2. INSPECT MIRROR MOTOR

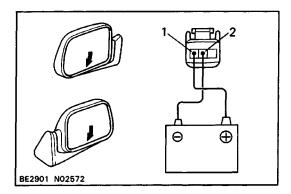
(a) Connect the positive (+) lead from the battery to terminal 3 and negative (-) lead to terminal 1, check that the mirror turns to left side.



(b) Reverse the polarity, check that the mirror turns to right side.



(c) Connect the positive (+) lead from the battery to terminal 2 and the negative (–) lead to terminal 1, check that the mirror turns upward.



- (d) Reverse the polarity, check that the mirror turns downward.
- If operation is not as specified, replace the mirror assembly.