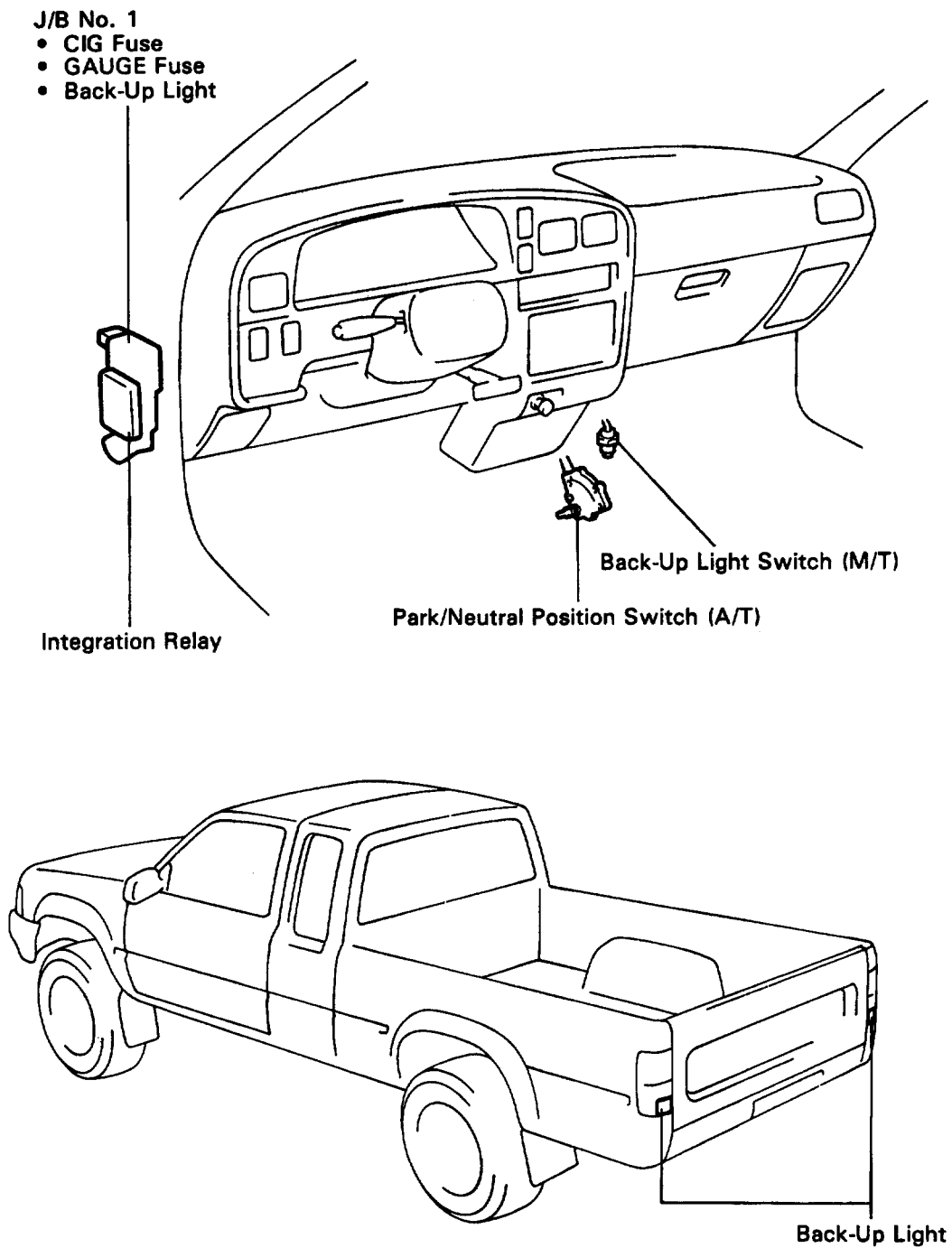


BACKUP LIGHT SYSTEM PARTS LOCATION



TROUBLESHOOTING

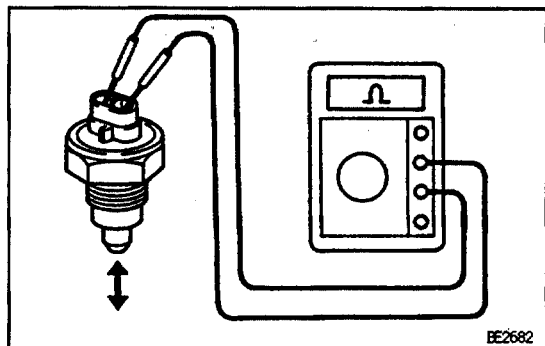
The table below will be useful for you in troubleshooting these electrical problems. The most likely causes of the malfunction are shown in the order of their probability. Inspect each part in the order shown, and replace the part when it is found to be faulty.

Trouble	Parts name (See page)
Back-Up Light does not light up	1. Bulb 2. GAUGE Fuse (BE-11) 3. Ignition Switch (BE-13) 4. Park/ Neutral Position Switch (A/T)* 5. Back-Up Light Switch (BE-39) 6. Wire Harness
Back-Up Light remains always on	1. Wire Harness
Only one light does not light up	1. Bulb 2. Wire Harness

* A43D: See page [AT1-20](#).

A340EF: See page [AT2-41](#).

A340H: See page [AT3-40](#).



BACK-UP LIGHT SWITCH INSPECTION

INSPECT BACK-UP LIGHT SWITCH

Check that there is continuity between terminals, as shown.

Switch position	Specified
Push	Continuity
Free	No continuity

If continuity is not as specified, replace the switch.

PARK/ NEUTRAL POSITION SWITCH INSPECTION

INSPECT PARK/ NEUTRAL POSITION SWITCH

(See Park/ Neutral Position Switch on page [AT1-20](#), [AT2-40](#), [AT3-41](#))