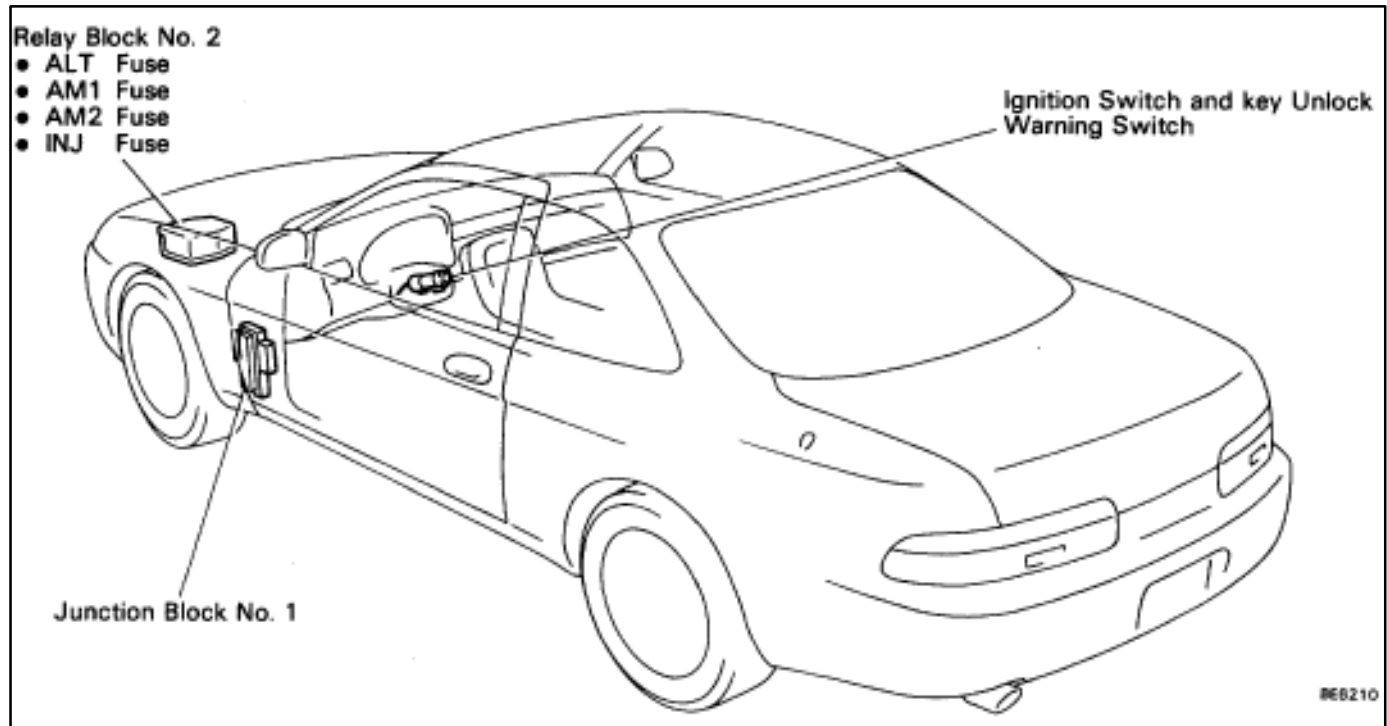


## IGNITION SWITCH

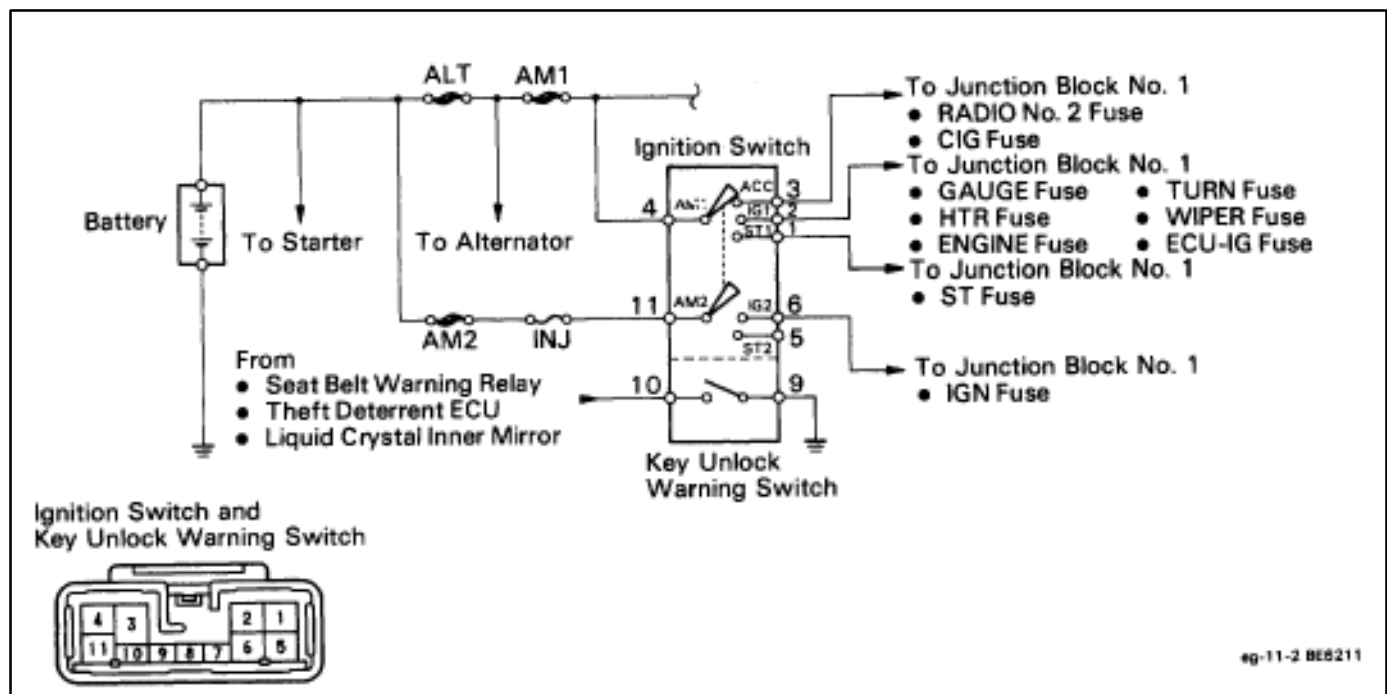
### Description

The ignition switch is supplied with power from the battery via a fusible link. Power is supplied to each fuse and relay according to the position of the switch, whether "ACC" "ON" or "START". The key unlock warning switch, which detects the set condition of the key, is built into this switch.

### Parts Location



### Wiring and Connector Diagrams



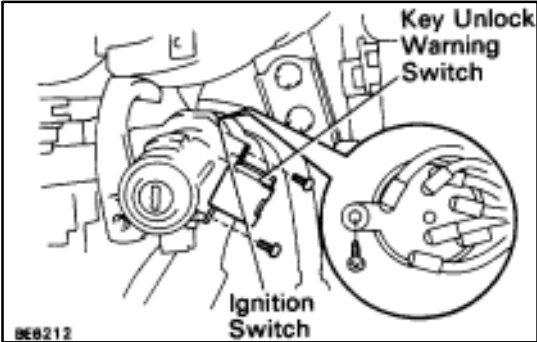
# Parts Inspection

## (Ignition Switch and Key Unlock Warning Switch)

### REMOVAL AND INSTALLATION OF IGNITION SWITCH AND KEY UNLOCK WARNING SWITCH

1. DISCONNECT BATTERY TERMINALS
- CAUTION: Work must be started after approx. 20 seconds or longer from the time the ignition switch is turned to the "LOCK" position and negative (-) terminal cable is disconnected from the battery.
2. REMOVE FOLLOWING PARTS:  
(See page [BO-112](#))
- No. 1 under cover
  - No. 1 lower finish panel
  - Console box assembly
  - Instrument panel lower center
3. REMOVE IGNITION SWITCH
- (a) Disconnect connector.

(b) Remove three screws and the switch from the key cylinder and wire harness clamp.
4. INSTALL IGNITION SWITCH
- For installation, follow the removal procedure in reverse.



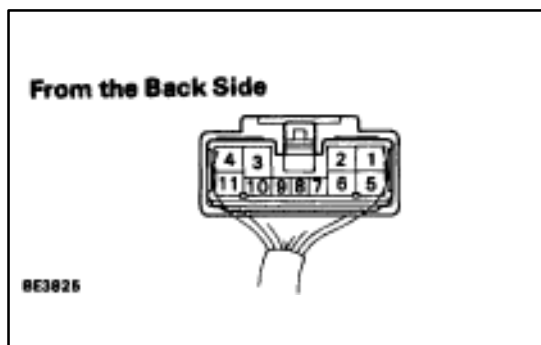
### INSPECTION OF IGNITION SWITCH AND KEY UNLOCK WARNING SWITCH

1. INSPECT IGNITION SWITCH  
(Switch continuity)
- Inspect the switch continuity between terminals.

A diagram showing the ignition switch with its four positions: LOCK, ACC, ON, and START. To its right is a terminal block with 11 terminals numbered 1 through 11. A small code 'BE3582 pg-11-2' is in the bottom left corner.

Terminal	1	2	3	4	5	6	11
Switch position							
LOCK							
ACC			○	○			
ON		○	○	○		○	○
START	○	○		○	○	○	○

If continuity is not as specified, replace the switch.

**(Switch circuit)**

Connect the switch connector and inspect the connector on the wire harness side from the back side as shown.

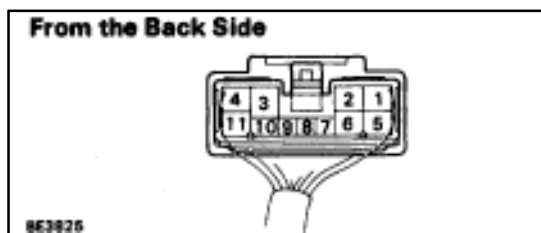
Check for	Tester connection	Condition	Specified value
Voltage	2–Ground	Ignition switch turned to ON	Battery voltage
	3–Ground	Ignition switch turned to ACC or ON	
	4–Ground	Constant	
	5–Ground	Ignition switch turned to START	
	6–Ground	Ignition switch turned to ON	
	11–Ground	Constant	

If circuit is not as specified, inspect the switch or refer to [BE-25](#) wiring diagram and inspect the circuits connected to other parts.

**2. INSPECT KEY UNLOCK WARNING SWITCH****(Switch continuity)**

Inspect the switch continuity between terminals.

Terminal	9	10
Switch position		
OFF (Ignition Key removed)		
ON (Ignition Key set)	○	○



If continuity is not as specified, replace the switch.

**(Switch circuit)**

Connect the switch connector and inspect the connector on the wire harness side from the back side as shown.

Check for	Check connection	Condition	Specified value
Continuity	10–Ground	Ignition key removed	No continuity
		Ignition key set	Continuity
	9–Ground	Constant	Continuity

If circuit is not as specified, inspect the switch or wire harness.