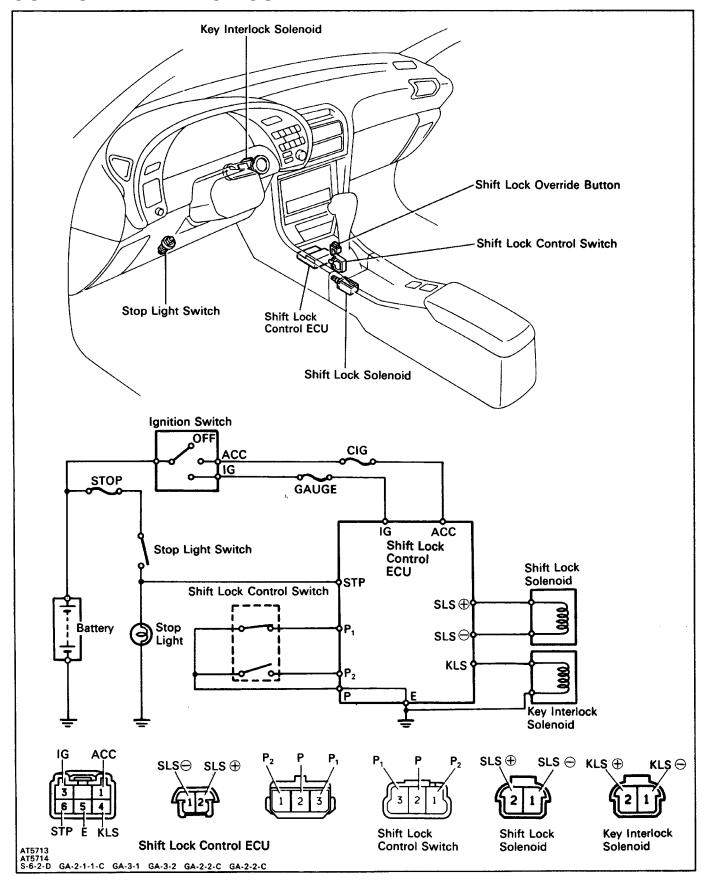
SHIFT LOCK SYSTEM COMPONENT AND CIRCUIT

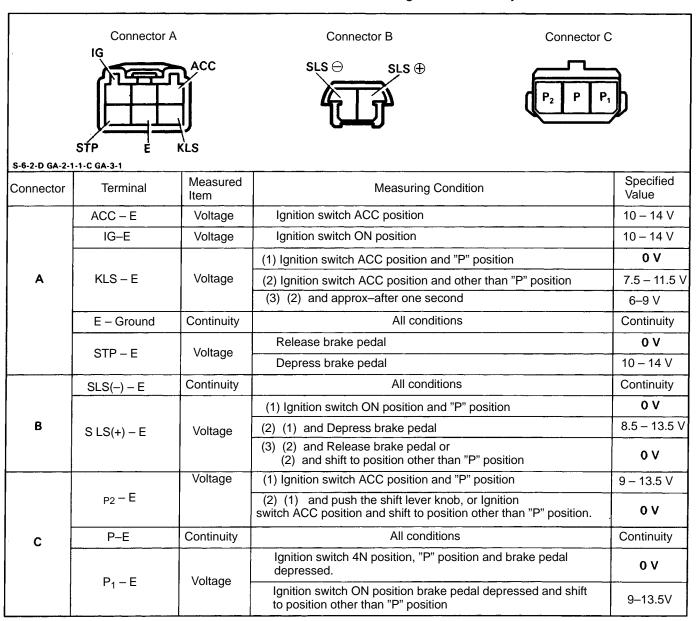


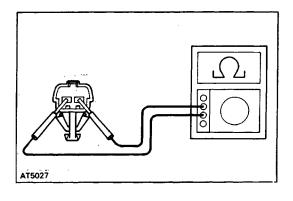
INSPECTION OF ELECTRIC CONTROL COMPONENTS

7. INSPECT SHIFT LOCK CONTROL ECM

Do not disconnect the ECM connector.

Measure the voltage and continuity between terminals.

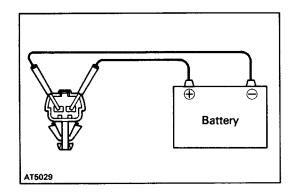




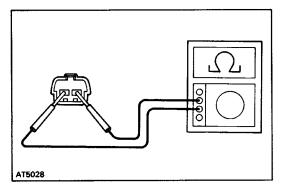
2. INSPECT SHIFT LOCK SOLENOID

- (a) Disconnect the solenoid connector.
- (b) Using an ohmmeter, measure the resistance between terminals.

Standard resistance: 21 – 27 Ω



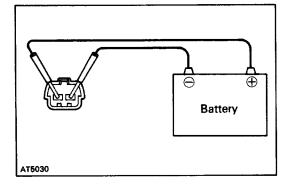
(c) Apply battery positive voltage between terminals. Check that an operation noise can be heard from the solenoid.



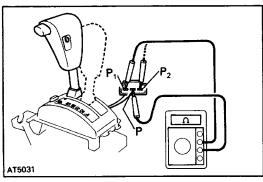
3. INSPECT KEY INTER LOCK SOLENOID

- (a) Disconnect the solenoid connector.
- (b) Using an ohmmeter, measure the resistance between terminals.

Standard resistance: 12.5 –16.5 Ω



(e) Apply the battery positive voltage between terminals. Check that an operation noise can be heard from the solenoid.



4. INSPECT SHIFT LOCK CONTROL SWITCH

Check whether there is continuity between each terminals.

	<u></u>	—○: C	ontinuity
Terminal Shift Position	Р	P ₁	P ₂
P (Release button is not pushed)	O		
P (Release button is pushed)	<u> </u>	 0	0
R, N, D, 2, L	0		-0