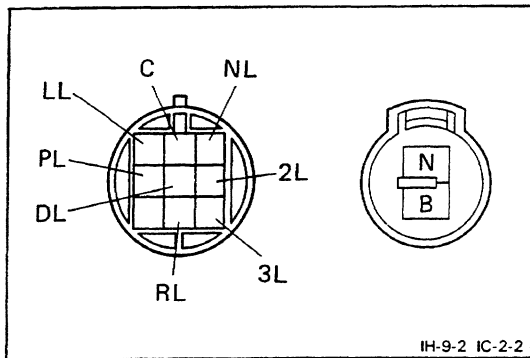




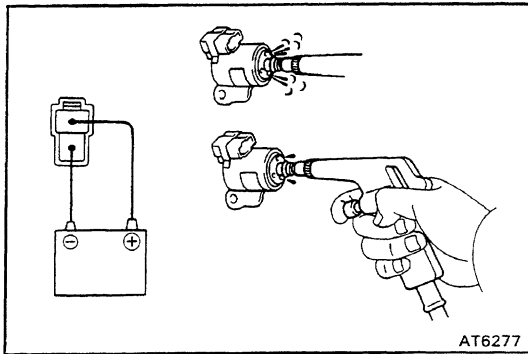
Neutral Start Switch

INSPECT NEUTRAL START SWITCH

Using an ohmmeter, check the continuity of the terminals for each switch position shown in the table below.

Terminal Switch position	B	N	C	PL	RL	NL	DL	3L	2L	LL
P range	○—○		○—○							
R range			○—○	○—○						
N range	○—○		○—○	○—○	○—○					
D range			○—○	○—○	○—○	○—○				
3 range			○—○	○—○	○—○	○—○	○—○			
2 range			○—○	○—○	○—○	○—○	○—○	○—○		
L range			○—○	○—○	○—○	○—○	○—○	○—○	○—○	

If continuity between terminals is not as specified, replace the switch.



O/D Solenoid (w/ Cruise Control System)

CHECK SOLENOID SEAL

If there is foreign material in the solenoid valve, there will be no fluid control even with solenoid operation.

- Applying compressed air, check that the solenoid valve opens.
 - When supply battery voltage to the solenoid, check that the solenoid valve does not leak the air.
- If operation is not as specified, replace the solenoid.