

9. Inhibitor Switch

A: NOTE

1. CVT MODEL

For inhibitor switch, refer to “Continuously Variable Transmission”. <Ref. to CVT-94, Inhibitor Switch.>

2. 5AT MODEL

Inhibitor switch cannot be removed and checked, because the inhibitor switch is installed on control valve assembly.

When a malfunction occurs, refer to 5AT (diag) section. <Ref. to 5AT(diag)-36, DTC P0705 TRANSMISSION RANGE SENSOR CIRCUIT (PRNDL INPUT), Diagnostic Procedure with Diagnostic Trouble Code (DTC).>