

PROBLEM SYMPTOMS TABLE

Symptom	Suspect Area	See page
Immobiliser is not set. (Engine starts with key codes other than the registered key code.)	1. Transponder key ECU	IN-36
Engine does not start.	1. Key 2. Wire harness 3. Transponder key amplifier with coil 4. Transponder key ECU 5. ECM	*1 IN-36 IN-36 IN-36 IN-36
Security indicator is always ON.	1. Multi display (security indicator) 2. Wire harness 3. Transponder key ECU	*2 IN-36 IN-36
Security indicator is always ON. (Although code has been registered in the automatic registration mode, indicator is not OFF.)	1. Wire harness 2. Transponder key amplifier with coil 3. Transponder key ECU	IN-36 IN-36 IN-36
Security indicator is OFF. (When DTC of immobiliser is output)	1. Security Indicator light circuit 2. Transponder key amplifier with coil 3. Transponder key ECU	DI-1071 IN-36 IN-36
Security indicator is OFF. (When DTC of immobiliser is not output)	1. Security Indicator light circuit 2. Multi display (security indicator) 3. Diagnosis circuit 4. Transponder key ECU	DI-1071 – DI-1073 IN-36
Security indicator is abnormally blinking.	1. Security Indicator light circuit 2. Transponder key ECU	DI-1071 IN-36
No code is output.	1. Power source circuit 2. Transponder key ECU	DI-1068 IN-36

*1 : Check that the key which did not start the engine has been registered and that it is possible to start the engine with other already registered key.

*2 : Finish the automatic registration mode because the mode might being remain.