DI1AP-05

PROBLEM SYMPTOMS TABLE

Symptom	Suspect[Area	See[page
Immobiliser[]s[]tot[set. (Engine[starts[]vith[]key[codes[other[]than[]the[]egistered[]key[code.)	1.[Engine[and[ECT[ECU	IN-29
Engine[does[hot[start.	1.[Key 2.[Wire[harness 3.[Transponder[key[coil 4.[Amplifier 5.[Engine[and[ECT[ECU	*1 IN-29 BE-253 IN-29
Security[]ndicator[]s[]always[]DN.	1.[Security[Indicator 2.[Wire[Inarness 3.[Engine[and[ECT[ECU]]]]	*2 IN-29 IN-29
Security indicator is always ON. (Although code in as been registered in the automatic registration mode, indicator is in tipe.)	1.[Wire[harness 2[Transponder[key[coil 3.[Amplifier 4.[Engine[and[ECT[ECU]	IN-29 BE-253 IN-29
Security[]ndicator[]s[DFF. (When[DTC[]pf[]mmobiliser[]s[]putput)	1.[Wire[harness 2[Transponder[key[coil 3.[Amplifier 4.[Engine[and[ECT[ECU	IN-29 BE-253 IN-29
Security[]ndicator[]s[]DFF. (When[]DTC[]of[]mmobiliser[]s[]hot[]output)	Wire harness Engine and ECT ECU	IN-29 IN-29
Security indicator is abnormally blinking.	Wire harness Engine and ECT ECU	IN-29 IN-29

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

^{*2 :} Finish the automatic registration mode because the mode might still remain.