		D12SP-02
DTC[]	P1645/82[	] Body[ECU[Malfunction

## **CIRCUIT** DESCRIPTION

 $ECU \underline{\hbox{\it [I]}} eceives \underline{\hbox{\it [I]}} he \underline{\hbox{\it [I]}} on \underline{\hbox{\it [I]}} ON/OFF) \underline{\hbox{\it [I]}} f\underline{\hbox{\it [A]}} / C\underline{\hbox{\it [I]}} rom\underline{\hbox{\it [A]}} / C\underline{\hbox{\it [I]}} ceives \underline{\hbox{\it [I]}} he \underline{\hbox{\it [I]}} eceives \underline{\hbox{\it [I]}} he \underline{\hbox$ 

ECU[uses[]hese[]nformation[]o[control[]he[engine[]idle[up,[etc.).

DTC[No.	DTC[Detecting[Condition	Trouble[Area
P1645	Condition[a)[pr[b)[continues[or[5.0[seconds[or[more. (a)[No[communication[from[body[ECU	•Body∏ECU •A/C∏ECU
	(b)[No[communication[from[A/C[ECU	Communication[bus

## INSPECTION PROCEDURE

Perform@roubleshooting@he@Multiplex@Communication@system@See@page@I-808).