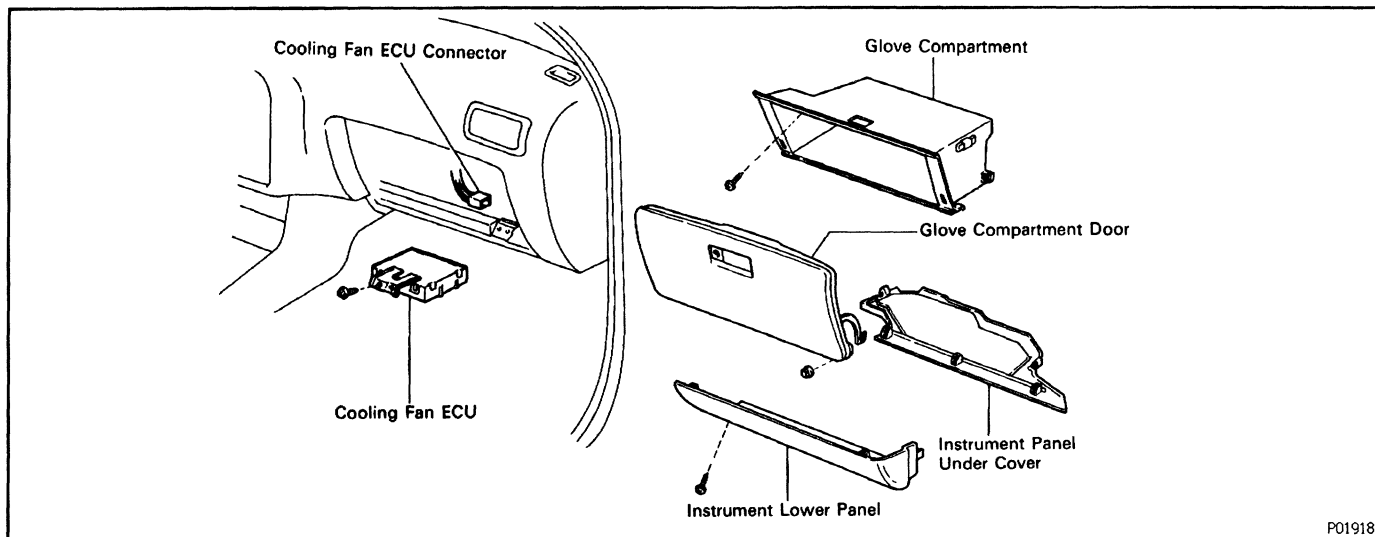


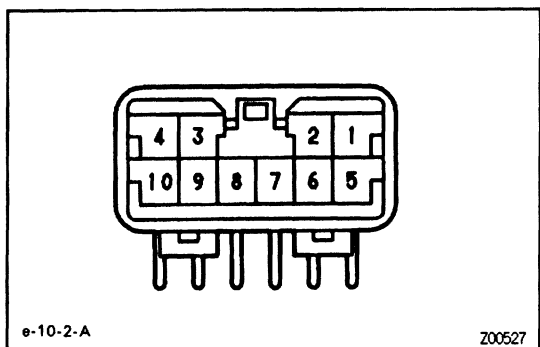
# COOLING FAN ECU

## COOLING FAN ECU REMOVAL AND INSTALLATION

EG0A0-01



P01918



e-10-2-A

Z00527

## COOLING FAN ECU INSPECTION

EG0A0-01

### INSPECT COOLING FAN ECU

Check the connector on the wiring harness side as shown in the chart.

Check for	Tester connection	Condition	Specified value
Voltage	1 - Ground	Ignition switch ON	Battery voltage
Resistance	2 - 3	Solenoid valve at cold (25°C (77°F))	7.6 - 8.0 Ω
Continuity	4 - Ground	-	Continuity
Continuity	5 - Ground	Throttle valve open	No continuity
		Throttle valve closed	Continuity
Continuity	8 - Ground	A/C pressure SW connector disconnected	No continuity
		A/C pressure SW connector connected	Continuity
Resistance	9 - 10	Coolant temperature at 80°C (176°F)	1.48 - 1.58 kΩ

V00331