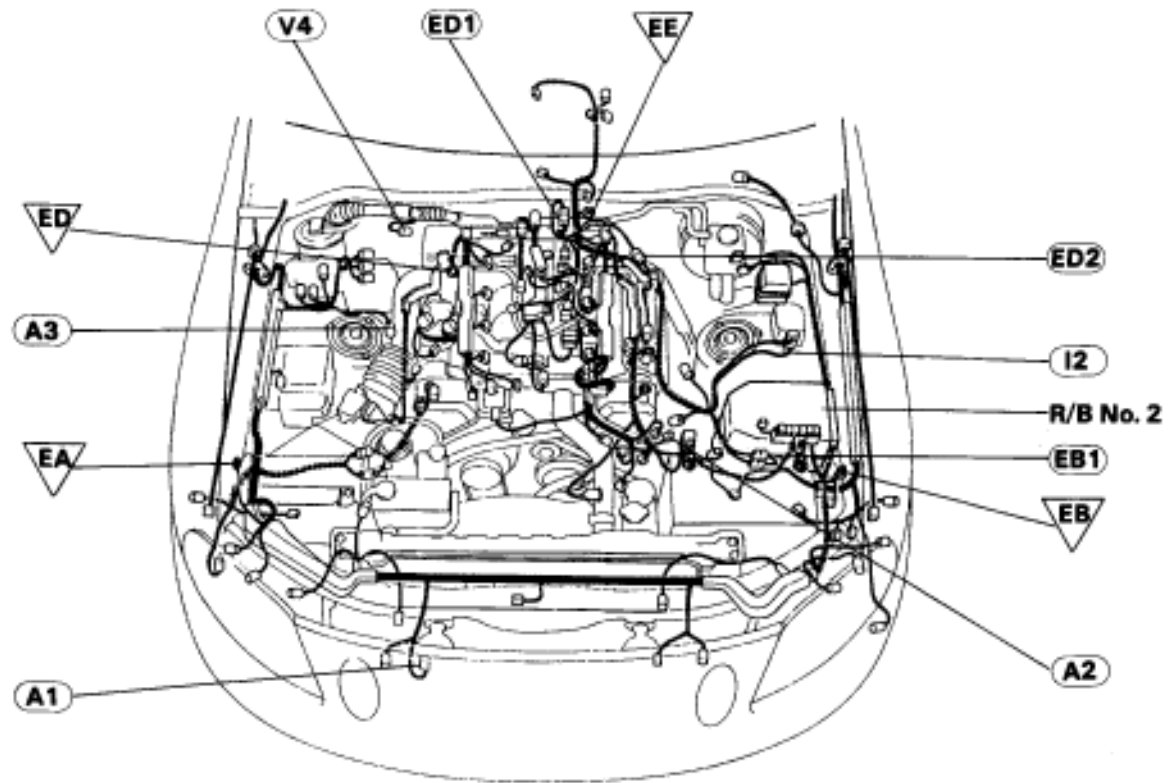


LOCATION OF CONNECTORS

LOCATION OF CONNECTORS IN ENGINE COMPARTMENT



BE0630

A1

**A/C Ambient Temp.
Sensor**



le-2-1-S

A2

**A/C Lock Sensor and
A/C Magnetic Clutch**



le-4-1-B

A3

**A/C Pressure SW and
A/C High Pressure SW**



le-4-1-A

I2

Igniter No. 1



le-2-1-S

V4

VSV (for water valve)



le-2-1-S

EB1



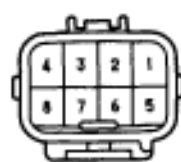
le-B-1-A



le-B-2-A



le-B-1-A



le-B-2-A

ED1



le-2-1-M

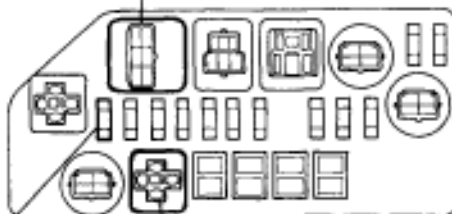


le-2-2-M

ED2

R/B NO. 2

Ignition Main Relay

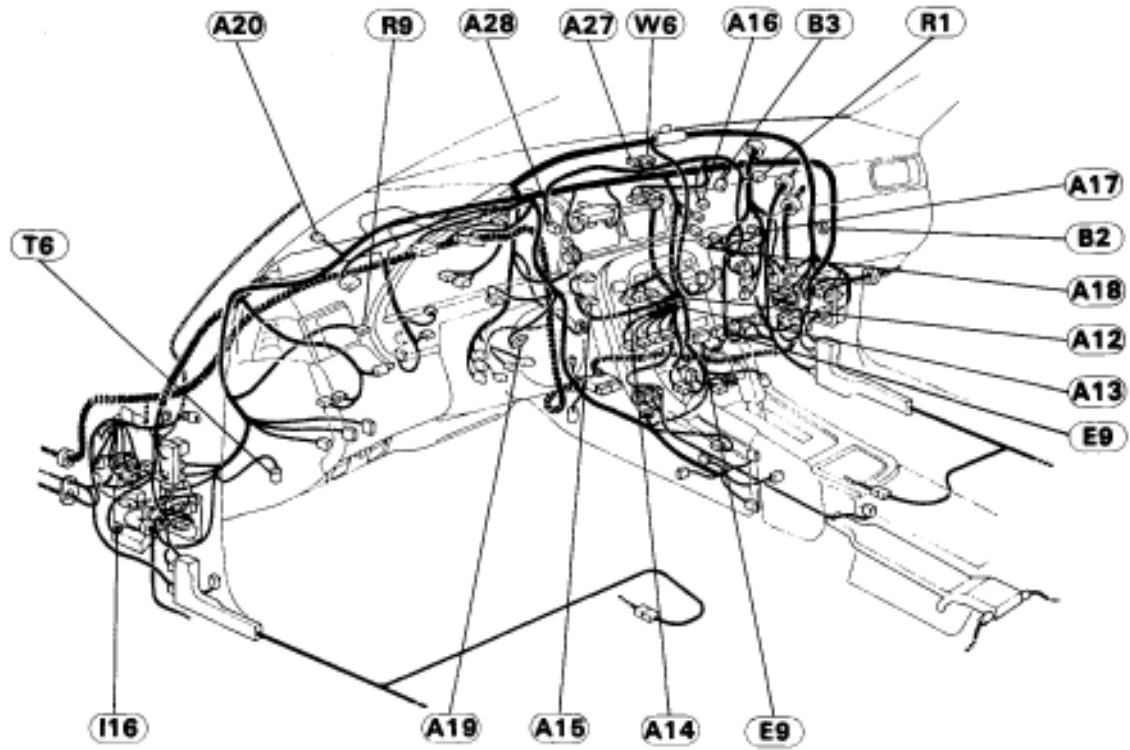


DOME Fuse

Magnetic Clutch Relay

888825

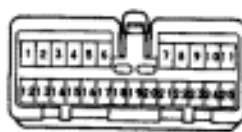
LOCATION OF CONNECTORS IN INSTRUMENT PANEL



DE6631

A12**A/C Control
Assembly**

h-11-1

A13**A/C Control
Assembly**

h-25-1

A14**A/C Control
Assembly**

sh-15-1

A15**A/C Control SW
and Radio SW**

e-14-1-A

A16**A/C Evaporator
Temp. Sensor**

S-2-1-G

A17**A/C Power
Transistor**

S-2-1-G

A18**A/C Power
Transistor**

Q-2-1-B

A19**A/C Room Temp.
Sensor**

e-2-1-H

A20**A/C Solar Sensor**

S-2-2-G

A27**Air Mix Control
Servo Motor**

S-6-1

A28**Air Vent Mode
Control Servo Motor**

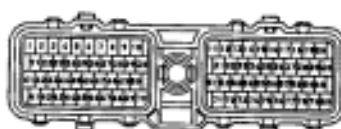
S-6-1

B2**Blower Motor**

Q-2-1-A

B3**Blower Resistor
(for Low Speed)**

Q-2-1

E9**Engine and ECT ECU**

Id-60-1

I16**Integration Relay
(for CANADA)**

h-13-1

I16**Intergration Relay
(for USA)**

e-6-1

R1**RECIRC/FRESH Control
Servo Motor
(for Air Inlet Control)**

S-6-1

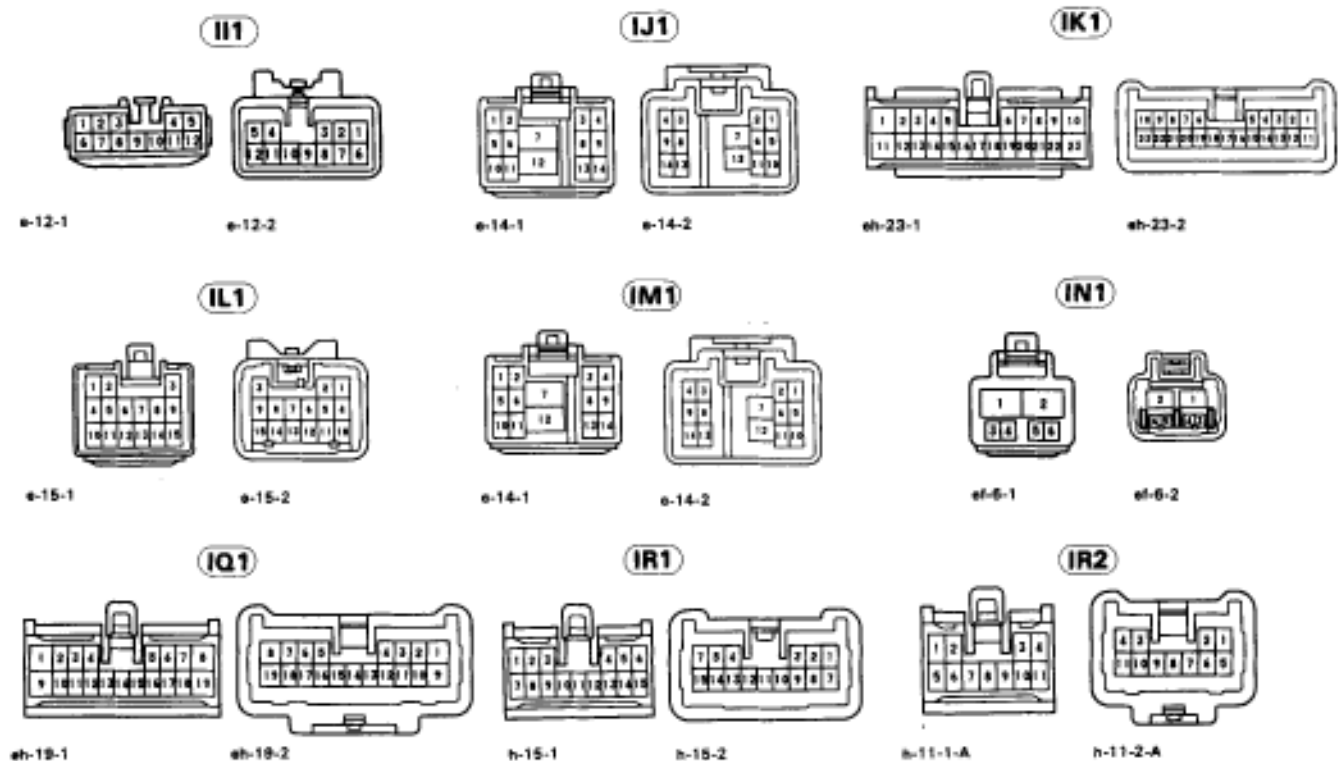
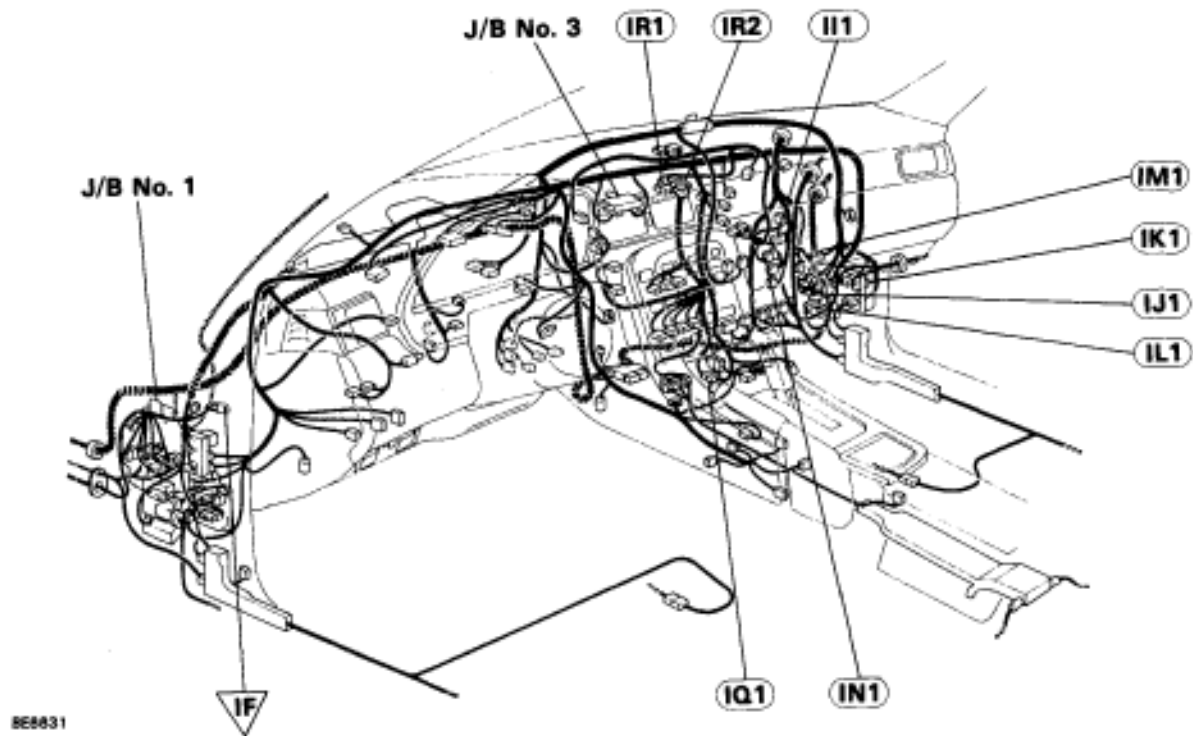
R9**Rheostat Volume**

e-9-1

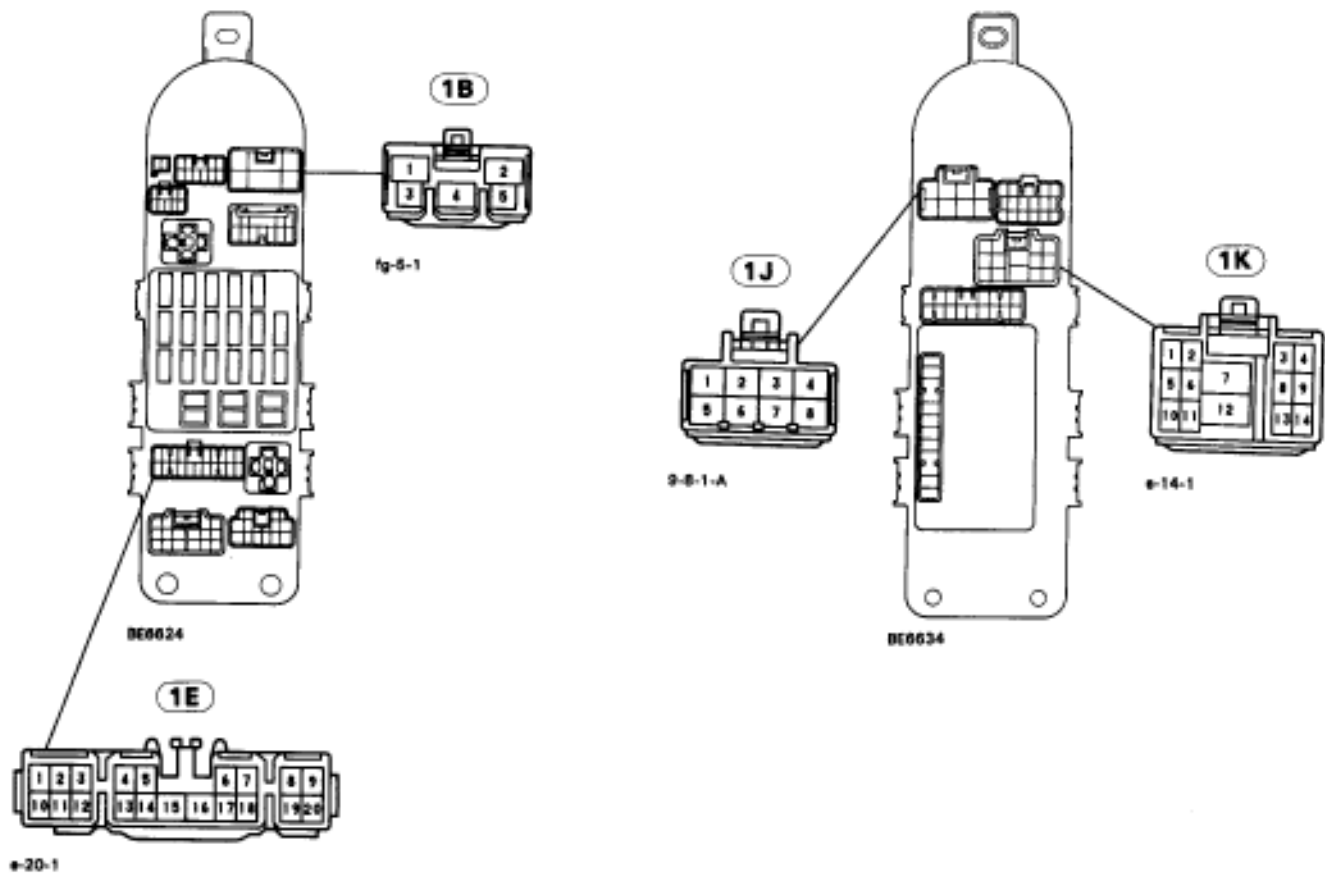
T6**TDCL (Total Diagnostic
Communication Link)****W6****Water Temp. Sensor
(for A/C System)**

S-4-1-B

LOCATION OF CONNECTORS IN INSTRUMENT PANEL



J/B No. 1



J/B No. 3

