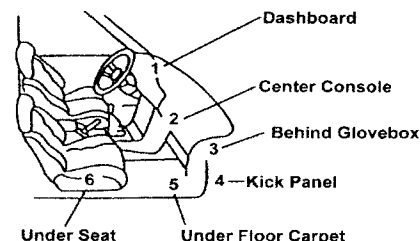


VEHICLE SPECIFIC WIRING DIAGRAM

The following diagrams may differ slightly depending on vehicle year, or model (California or Federal).
Confirm that the diagram shown corresponds to your vehicle by referencing the factory repair manual.
Locate the engine control unit (ECU) using the diagram below.

CHART EXPLANATION

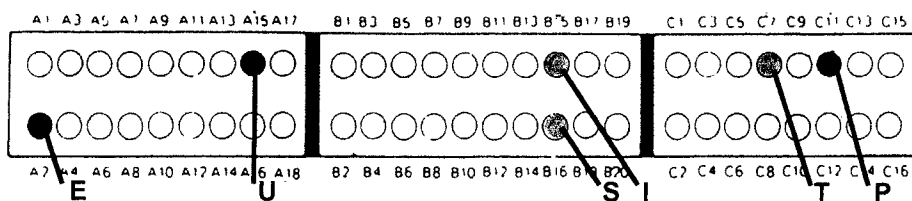
- B- 12 volt ignition
- U- 12 volt battery
- E- ECU Ground
- P- Pressure sensor, Air flow signal
(Note: some applications have multiple "P" signals-Use P(AFR) for AFR and P(FCD) for FCD)
- I- RPM signal
- S- Speed Sensor
- T- Throttle Position Sensor
- #- Injector Signal



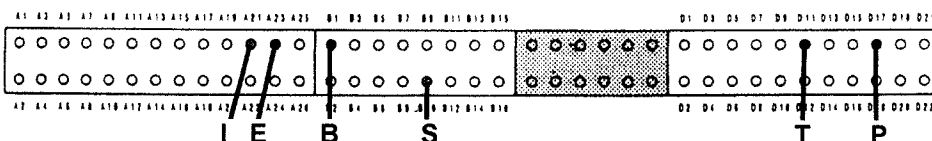
*** ALL DIAGRAMS ARE SHOWN FROM THE WIRE SIDE OF THE HARNESS**

HONDA / ACURA

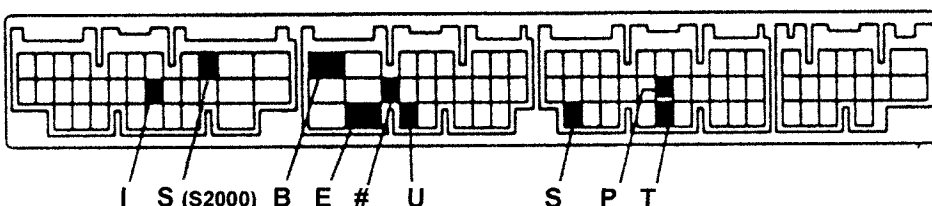
**HONDA CIVIC 1988-1991
ACURA INTEGRA 1986-1993
D16A / B18A
ECU LOCATION- 4
Pressure Sensor Type**



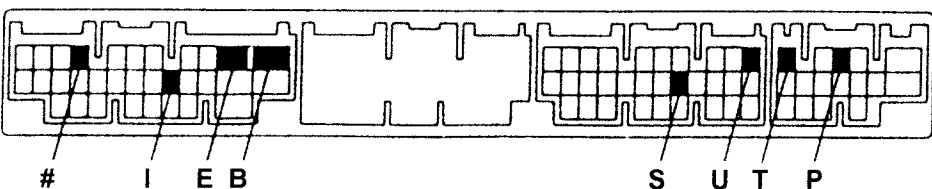
**HONDA CIVIC 1992-1995 / DEL SOL
1993-1996 / ACCORD 1990-1993 /
PRELUDE 1993-1996
ACURA INTEGRA RS, LS, & GS 1994-
1999
D15B / D16Z / F22A / H23A / H22A /
B18A
ECU LOCATION- 4
Pressure Sensor Type**



**HONDA CIVIC SI 1999-2000 /
ACURA INTEGRA (ALL MODELS) 2000
S2000 2000-2001
B16A / B18C / F20C
ECU LOCATION- 4
S2000 ECU LOCATION- 4 (Driver Side)
Pressure Sensor Type**

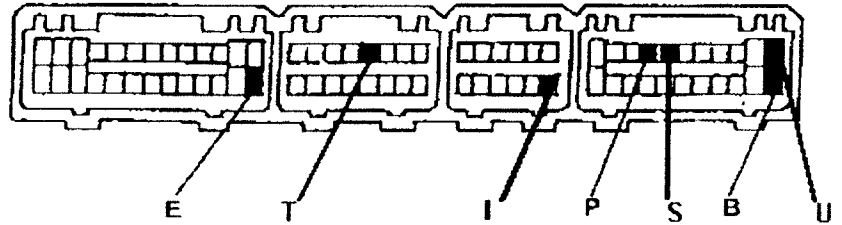


**HONDA CIVIC 1996-2000 (Non-SI) /
ACCORD 1994-1997 (4 CYL)
ACURA INTEGRA GSR 1994-1999 /
INTERGRA TYPE-R 1997-1998
D16Y / B18C1 / B18C5 / F22B
ECU LOCATION- 4
Pressure Sensor Type**

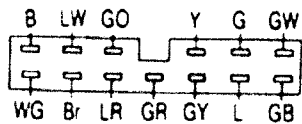
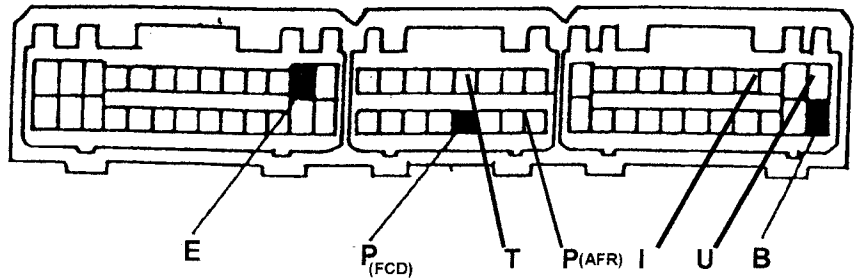


MAZDA

MAZDA RX7 TWIN TURBO 11/91+
13B-REW
ECU LOCATION- 5
Pressure Sensor Type

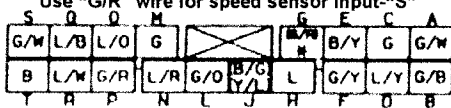
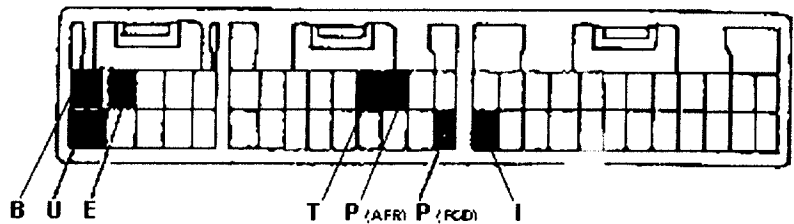


MAZDA RX7 TURBO 3/89-10-91
13BT
ECU LOCATION- 5
Hot Wire (0-5V) Type
Below: Factory Cruise Control Unit Harness
Location - 4 (Driver Side)
Use "G/R" wire for speed sensor input-"S"



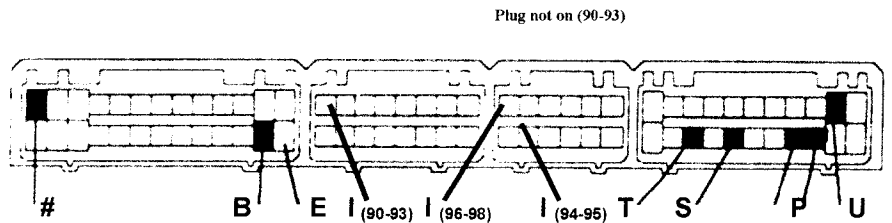
MAZDA RX7 TURBO 9/85-2/89
13BT

ECU LOCATION- 5
Hot Wire (5-0V)
Below: Factory Cruise Control Unit Harness
Location - 4 (Driver Side)
Use "G/R" wire for speed sensor input-"S"

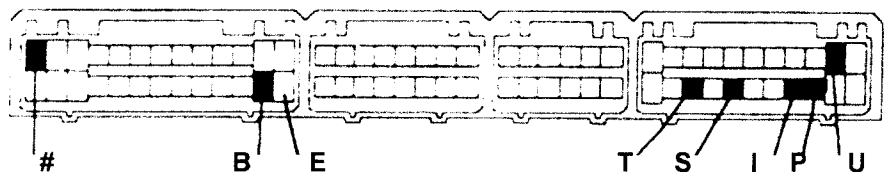


MITSUBISHI

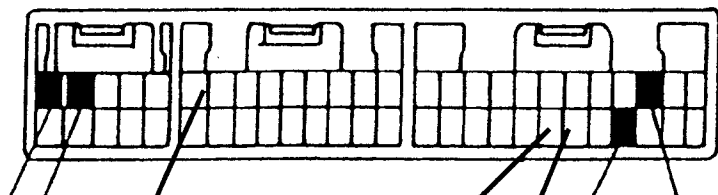
MITSUBISHI 3000GT VR-4
DODGE STEALTH RT TURBO
90-98
6G72BT
ECU LOCATION- 2
Karmen Vortex Type



MITSUBISHI ECLIPSE
EAGLE TALON
95-99
4G63
ECU LOCATION- 2
Karmen Vortex Type



MITSUBISHI ECLIPSE
EAGLE TALON
CHRYSLER LASER
10/89-94
4G63
ECU LOCATION- 2
Karmen Vortex Type



MITSUBISHI (cont)

MITSUBISHI STARION ESI/ESIR
PLYMOUTH CONQUEST TSI

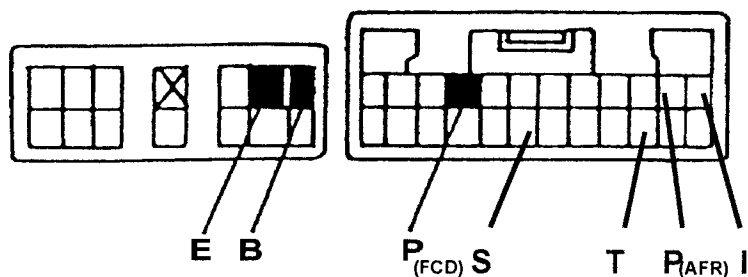
85-89

G54BT

ECU LOCATION- 4

Karmen Vortex Type

RPM Signal (I) requires Analog to Digital Converter
(p/n 4299-RA004)



MITSUBISHI STARION ES
PLYMOUTH CONQUEST

83-86

MITSUBISHI MIRAGE

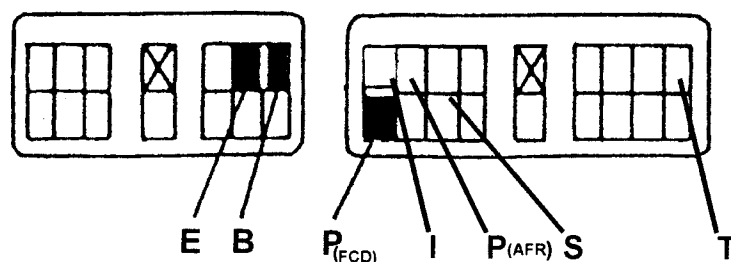
85-86

G54BT

ECU LOCATION- 4

Karmen Vortex Type

RPM Signal (I) requires Analog to Digital Converter
(p/n 4299-RA004)



NISSAN

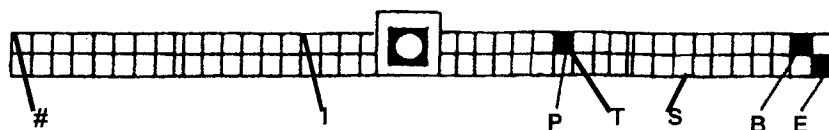
NISSAN 300ZX TWIN TURBO

90-96

VG30DETT

ECU LOCATION-5

Hot Wire (0-5V) Type



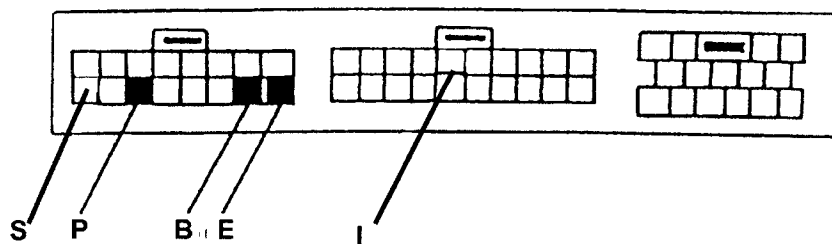
NISSAN 300ZX TURBO

84-88

VG30DET

ECU LOCATION- 4

Hot Wire (0-5V) Type



TOYOTA

TOYOTA CELICA GTS

CELICA GT

MR2-SPYDER

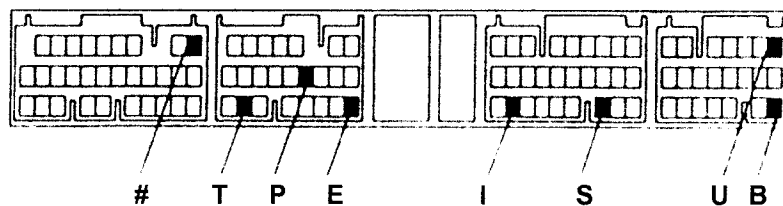
00+

2ZZ-GE / 1ZZ-FE

CELICA ECU LOCATION- Engine
Compartment (Driver Side)

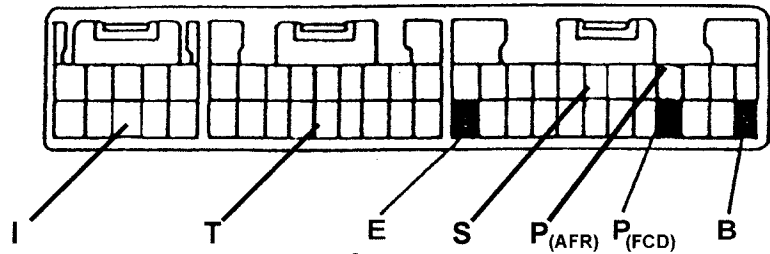
MR2-S ECU LOCATION- Behind
Driver's Seat

Hot Wire (0-5V) Type

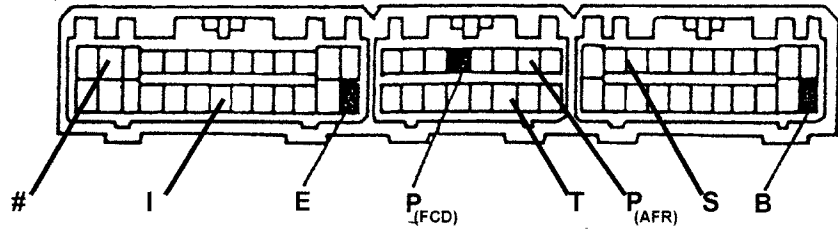


TOYOTA (cont)

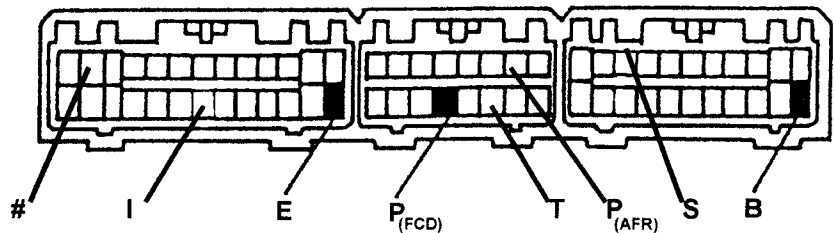
TOYOTA CELICA ALL-TRAC
10/86-9/89
3SGTE
ECU LOCATION- 2
Hot Wire (5-0V) Type



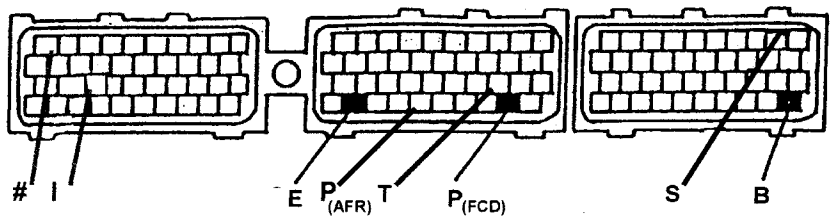
TOYOTA MR2 TURBO
1993-1995
3SGTE
ECU LOCATION- TRUNK
TOYOTA CELICA ALL-TRAC
1990-1993
3SGTE
ECU LOCATION- 2
Hot Wire (0-5V) Type



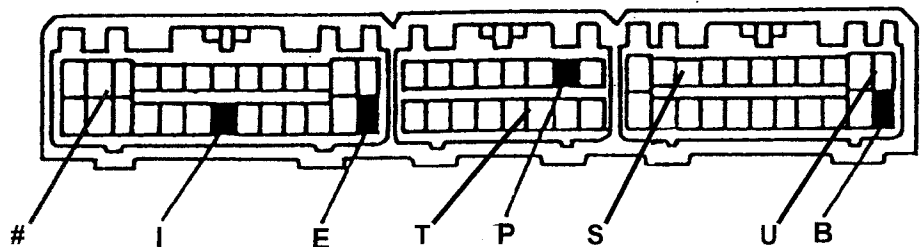
TOYOTA MR2 TURBO
1991-1992
3SGTE
ECU LOCATION- TRUNK
Hot Wire (0-5V) Type



TOYOTA SUPRA TWIN TURBO
1993-1998
2JZGTE
ECU LOCATION- 5
Hot Wire (0-5V) Type



TOYOTA SUPRA TURBO
8/88-92
7MGTE
ECU LOCATION- 3
Karmen Vortex Type



TOYOTA SUPRA TURBO
2/86-7/88
7MGTE
ECU LOCATION- 3
Karmen Vortex Type

