

# Honda Prelude BB2 ECU pinout OBD 1

Label Side



Side that mounts to firewall

\* Indicates pins related to Vtec

A1-INJ1 INJECTOR1 Brown, Battery Voltage with KOEO  
A2-INJ4 INJECTOR4 Yellow, Battery Voltage with KOEO  
A3-INJ2 INJECTOR2 Red, Battery Voltage with KOEO  
A4-VTEC VTEC control solenoid GRN/YEL, +5V  
A5-INJ3 INJECTOR3 Blue, Battery Voltage with KOEO  
A6-PCV2HTIC O2 sensor heating element Drg/Wht, Battery Voltage with KOEO  
A7-FLHT fuel pump, Gnd/B/L, Battery Voltage with KOEO  
A8-empty AT and AS have the same circuit, so they can be the same  
A9-ACU ACU valve B/B, Blue, About 10V KOEO or Warm engine  
A10-empty  
A11-EGR Control Solenoid Valve AT Blue, ECM has 10 Red, +5V  
A12-CAN2 engine coolant temp switch B/W, +5V  
A13-ABS ABS solenoid engine front B/W, +5V  
A14-empty  
A15-ACC Acc compressor clutch Red/B/W, +5V  
A16-AL T.C. alternator Wht/Gn, +5V  
A17-ABS ABS Solenoid Front, +5V  
A18-Drg Red, Transmission Control Module (AT), +5V  
A19-White, Intake control solenoid, Battery Voltage with KOEO  
A20-PCS EVAP sensor control solenoid Red/Gn, +5V  
A21-KM2 Yel/Gn, Position Control Module control signal, About 10V KOEO  
A22-Sensor, same as A21  
A23-PC2 ground Black, Power ground, less than 1V  
A24-PC2 ground same as A23  
A25-PC2 to main relay used to ground Yel/Bk, Battery positive from Main relay, Battery Voltage with KOEO  
A26-LCT ground B/W, red, less than 1V

B1-RP2 to pin A25 Yel/Bk, Battery positive from Main relay, Battery Voltage with KOEO  
B2-L2 ground to provide for CYP & TDC Brown B/W, -1V  
B3-Chassis, neutral/speedshift computer input, +5V  
B4-Chk, neutral/speedshift computer input, +5V  
B5-ACC Acc switch B/W B/W, Acc input, -5V with KOEO & A/C off, -1V KOEO with A/C & Idler on  
B6-empty  
B7-Lght green, Park/Neutral switch (AT), -1V in Park or Neutral with KOEO; 5V in Park or neutral with KOEO; Battery voltage in all other positions  
B8-PSM PSM switch Red/Green, Power steering oil pressure switch, 5V KOEO; Battery Voltage KOEO while slowly turning steering wheel  
B9-STARTER SIGNAL starter signal B/W, red, Battery Voltage in the START position (clutch depressed or A/T module)  
B10-SS vehicle speed sensor Orange, Pulses @ 12V while turning the left front wheel  
B11-CYP P CYP (AT intake position) -C Orange, CYP sensor input, +5V  
B12-CYP AT CYP -AT B/W, CYP sensor signal, +5V  
B13-TDC P TDC (top dead center) -C Drg/B/W, TDC sensor input, +5V  
B14-TDC AT TDC -AT B/W, TDC sensor signal, +5V  
B15-CYP P CYP (top dead center) -C B/W, Green, CYP Sensor input, +5V  
B16-CYP AT CYP -AT B/W, CYP Sensor signal, +5V

D1-WHT Black, Up Power Wht/Yel, Battery positive From Battery through Fuse Box, Battery Voltage at ALL times  
D2-WHT Brake master Gnd/Wht, Battery voltage at all times  
D3-RS RS Sensor Red/B/W, +5V  
D4-SCS service check connector Brown Wht, -5V (AT) -1V (AT)  
D5-empty  
D6-VTM VTEC pressure switch Light Blue, +5V  
D7-TDRD plate Back connector Light Green/Red, +5V  
D8-empty  
D9-AL T.C. alternator Wht/Red, Alternator Charging Signal, -4.5V KOEO; Decreases under Electrical load (Headlights & rear defogger on) At warm iddle  
D10-ELD electric load detector input Gnd/B/W, +5V  
D11-TPS throttle position sensor Signal Red/B/W, -4.5V KOEO with throttle fully closed; -4.5V KOEO with throttle fully open  
D12-WHT B/L, EGR Valve Lift sensor, -1.2V KOEO  
D13-ECT engine coolant temp sensor input Yel/B/W, -5V KOEO (varies with temperature)  
D14-PCO2S O2 sensor White, heated O2 sensor Signal, 4.4-4.5V when position is turned on; drops to less than 0.1V within 2 minutes  
D15-AT Intake Air Temperature sensor signal Red/Yel, 4.5-4.5V KOEO (varies with temperature)  
D16-WHT Gnd (AT)  
D17-WHT Map Signal Wht/B/W, -5V KOEO (varies with Temperature)  
D18-Lght Green B/W, Transmission Control Module (AT) Drg/L, +5V  
D19-Red WHT, Reference Voltage, -5V KOEO  
D20-Yel WHT, Reference Voltage, -5V KOEO  
D21-B/W WHT, Sensor ground, -1V  
D22-Green WHT, Sensor ground, -1V

# Obd1 Ecu Pinout Diagram

**TD Snyder**

A red circular graphic with a gradient, appearing as a stylized arrow or a partial circle, located to the right of the 'TD Snyder' text.

## **Obd1 Ecu Pinout Diagram:**

## **Obd1 Ecu Pinout Diagram** Book Review: Unveiling the Magic of Language

In an electronic era where connections and knowledge reign supreme, the enchanting power of language has become more apparent than ever. Its power to stir emotions, provoke thought, and instigate transformation is truly remarkable. This extraordinary book, aptly titled "**Obd1 Ecu Pinout Diagram**," written by a highly acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound impact on our existence. Throughout this critique, we will delve into the book's central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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