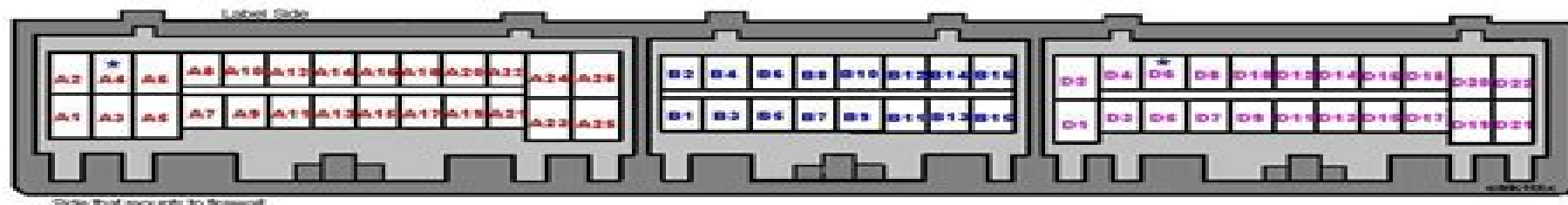


Honda Prelude BB2 ECU pinout OBD 1

Label Side



* Indicates pins related to Vtec

A1-INJ1 BUECTORED Brown, Battery Voltage with KOEO
A2-INJ1 BUECTORED Yellow, Battery Voltage with KOEO
A3-INJ2 BUECTORED Red, Battery Voltage with KOEO
A4-VTEC VTEC control solenoid GRN/YEL, n/a
A5-INJ3 BUECTORED Blue, Battery Voltage with KOEO
A6-PCV/VTC O2 sensor heating element Grn/Yel, Battery Voltage with KOEO
A7-FLUT fuel pump, Grn/YEL, Battery Voltage with KOEO
A8-empty AT and AS have the same circuit, so they can be the same
A9-PCM A/C valve B/Bk/Bln, About 10V KOEO or Warm engine
A10-empty
A11-EGR Control Solenoid Valve AT/Bk, PCM has 10V Red, n/a
A12-CAN/C engine coolant temp switch B/Wk, n/a
A13-ABS ABS solenoid engine front B/Bk/Wht, n/a
A14-empty
A15-A/C A/C compressor clutch Red/Bln, n/a
A16-AL T.C. alternator Wht/Gn, n/a
A17-ABS ABS Solenoid Pin, n/a
A18-Clutch Red, Transmission Control Module (AT), n/a
A19-White, Intake control solenoid, Battery Voltage with KOEO
A20-PCS EVAP sensor control solenoid Red/Gn, n/a
A21-KM2 Yel/Gn, Position Control Module output 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/Bk/red, less than 1V

B1-PC2 to n/a A25 Yel/Bk, Battery positive from Main relay, Battery Voltage with KOEO
B2-G2 ground to provide for CYP & TDC Brown B/Bk, ~1V
B3-Chassis, neutral/slowshift computer input, n/a
B4-Chk, neutral/slowshift computer input, n/a
B5-A/C A/C switch B/Bk/Bk, n/a input, ~5V with KOEO & A/C off, ~1V KOEO with A/C & A/C on
B6-empty
B7-Light 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-PC2 to PCP switch Red/Green, Power steering oil pressure switch, 5V KOEO; Battery Voltage KOEO while slowly turning steering wheel
B9-STARTER SIGNAL, starter signal B/Wk/red, Battery Voltage in the START position (clutch depressed or A/T module)
B10-ABS vehicle speed sensor Orange, Pulses @ 12V while turning the left front wheel
B11-CYP P CYP (AT vehicle position) ~C Orange, CYP sensor input, n/a
B12-CYP NE CYP -66 B/Bk, CYP sensor signal, n/a
B13-TDC P TDC (top dead center) ~C Grn/Bln, TDC sensor input, n/a
B14-TDC NE TDC -66 B/Bk/Bln, TDC sensor signal, n/a
B15-CYP P CYP (bottom position) ~C Bln/Green, CYP Sensor input, n/a
B16-CYP NE CYP -66 B/Bk/Yel, CYP Sensor signal, n/a

D1-NEBU Black, Up Power Wht/Yel, Battery positive From Battery through Fuse Box, Battery Voltage at ALL times
D2-NEBU Brake master Grn/Yel, Battery Voltage at all times
D3-PS Power Sensor Red/Bln, n/a
D4-SCS service check connector Brown/Wht, ~5V (AT); ~11V (AT)
D5-empty
D6-VTEC VTEC pressure switch Light Bln, n/a
D7-TDCCO plate Bk connector Light Green/Red, n/a
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 idling
D10-ELD electric load detector input Grn/Bk, n/a
D11-TPS throttle position sensor Signal Red/Bk, ~0.5V KOEO with throttle fully closed; ~4.5V KOEO with throttle fully open
D12-WBC/Bk, EGR Valve Lift sensor, ~1.2V KOEO
D13-ECT engine coolant temp sensor input Yel/Bln, ~5V KOEO (varies with temperature)
D14-PCV/O2 O2 sensor White, heated O2 sensor Signal, 0.4-0.5V when position is turned on; drops to less than 0.1V within 2 minutes
D15-AT Intake Air Temperature sensor signal Red/Yel, 0.5-4.5V KOEO (varies with temperature)
D16-NEBU (n/a) (n/a)
D17-NEBU Map Signal Wht/Bln, ~5V KOEO (varies with Temperature)
D18-Lact Green B/Bk, Transmission Control Module (AT) Chk, n/a
D19-Red Wht, Reference Voltage, ~5V KOEO
D20-Yel Wht, Reference Voltage, ~5V KOEO
D21-Bln Wht, Sensor ground, ~1V
D22-Green Wht, Sensor ground, ~1V

Obd1 Ecu Pinout Diagram

J Dewey

A red circular graphic with a gradient, appearing as a stylized arrow or a partial circle, located on the right side of the slide.

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