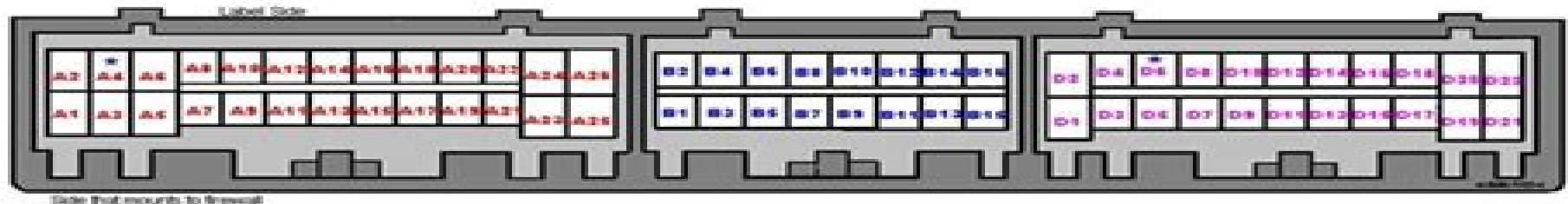


Honda Prelude BB2 ECU pinout OBD 1

Label Side



* Indicates pins related to Vtec

A1-BLU BLUE/BLACK Brown, Battery Voltage with KOEO.
A2-BLU BLUE/BLACK Yellow, Battery Voltage with KOEO.
A3-BLU BLUE/BLACK Red, Battery Voltage with KOEO.
A4-VTC VTEC solenoid GRN/BLK, n/a
A5-BLU BLUE/BLACK Blue, Battery Voltage with KOEO.
A6-PIDMTC O2 sensor heating element Grn/YEL, Battery Voltage with KOEO.
A7-CLRT fuel pump, Grn/BLK, Battery Voltage with KOEO.
A8-empty AT and A9 share the same circuit, so they can be the same
A9-GRN GRN/Bla, About 1Vr KOEO on Warm engine
A10-empty
A11-LGT Control Solenoid Valve AT the ECU has 1Vr Red, n/a
A12-LAMP engine coolant temp switch Black, n/a
A13-GRN GRN/Black engine fault BLK/WHT, n/a
A14-empty
A15-ACC Acc compressor clutch BLK/Bla, n/a
A16-AL T C alternator WHT/Grn, n/a
A17-GRN GRN Solenoid Fuel, n/a
A18-Grn Red, Transmission Control Module g/T, n/a
A19-White, Intake control solenoid, Battery Voltage with KOEO.
A20-PCS ECU power control solenoid Red/Grn, n/a
A21-GRN Yel/Grn, Ignition Control Module control signal, About 1Vr KOEO
A22-GRN, same as A21
A23-PG1 ground Black, Power ground, less than 1V
A24-PG2 ground same as A23
A25-GR2 to main relay, and to ground Yel/Blk, Battery positive from Main relay, Battery Voltage with KOEO.
A26-LGT ground BLK/red, less than 1V

B1-GR2 to side A23 Yel/BLK, Battery positive from Main relay, Battery Voltage with KOEO
B2-LGT ground to switch for CYP & TDC/Brown BLK, -1Vr
B3-Orange, wastegate solenoid computer input, n/a
B4-Black, wastegate solenoid computer input, n/a
B5-ACC, n/a switch BLK/BLK, n/a input, -5V with KOEO & A/C off; -1Vr KOEO with A/C & blower on
B6-empty
B7-Light green, Park/Neutral switch g/T, -1Vr in Park or Neutral with KOEO; 5V in Park or neutral with KOEO; Battery voltage in all other positions
B8-PSM PSC switch Red/Green, Power steering oil pressure switch, 5V KOEO; Battery Voltage KOEO while slowly turning steering wheel
B9-STARTER SIGNAL, starter signal BLK/red, Battery Voltage in the START position (clutch depressed on MT models)
B10-SPS vehicle speed sensor Orange, Pulses @ 12V while facing the left front wheel
B11-CYP P CYP P1 pulse position 1 C Orange, CYP sensor input, n/a
B12-CYP M CYP -M BLK, CYP sensor signal, n/a
B13-TDC P TDC/Bla dead center 1 C Grn/Bla, TDC sensor input, n/a
B14-TDC M TDC -M GRN/Bla, TDC sensor signal, n/a
B15-CYP P CYP/Bla 1 position 1 C Bla/Green, CYP Sensor input, n/a
B16-CYP M CYP -M BLK/Yel, CYP Sensor signal, n/a
C1-GRN/Black Gr Power WHT/Yel, Battery positive from Battery through Fuse Box, Battery Voltage at ALL times
C2-GRN/Black motor & Grn/Yel, Battery Voltage at all times
C3-GRN/Black Sensor Red/BLK, n/a
C4-SCS sensor check connector Brown/YEL, -5V (g/T); -1Vr (g/T)
C5-empty
C6-VTM VTEC pressure switch Light Blue, n/a
C7-TXO BXO (data link connector) Light Green/Red, n/a
C8-empty
C9-AL T C alternator WHT/Red, Alternator Charging Signal, -4.5V KOEO; Decreases under Electrical load (Headlights & rear defogger on) At warm idle
C10-ELD electric load detector input Grn/BLK, n/a
C11-TPS throttle position sensor 1 Signal Red/BLK, -4.5V KOEO with throttle fully closed; -4.5V KOEO with throttle fully open
C12-WHT/BLK, CGR Valve LTR sensor, -4.5V KOEO
C13-ECT engine coolant temp 1 sensor input Yel/Bla, -5V KOEO (varies with temperature)
C14-PIDMTC O2 sensor White, heated O2 sensor Signal, 4.4-4.5V when ignition is turned on; drops to less than 1V within 2 minutes
C15-INT Intake Air Temperature sensor signal Red/Yel, 4.5-4.9V KOEO (varies with temperature)
C16-WHT, n/a info 1
C17-GRN/Black Signal WHT/Bla, -5V KOEO (varies with temperature)
C18-LGT Green/BLK, Transmission Control Module g/T, Del/L, n/a
C19-Red/YEL, Reference Voltage, -5V KOEO
C20-Yel/YEL, Reference Voltage, -5V KOEO
C21-GRN/YEL, Sensor ground, -1Vr
C22-Green/YEL, Sensor ground, -1Vr

Wiring Pinout P06 Ecu

Gus Wright

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