



1992-1995 Honda Accord, 1992-1995 Honda Prelude

Revised October 2, 2005

ECU Pinout Diagram

A1	A3	A5	A7	A9	A11	A13	A15	A17	A19	A21	A23	A25	B1	B3	B5	B7	B9	B11	B13	B15	C1	C3	C5	C7	C9	C11	D1	D3	D5	D7	D9	D11	D13	D15	D17	D19	D21
A2	A4	A6	A8	A10	A12	A14	A16	A18	A20	A22	A24	A26	B2	B4	B6	B8	B10	B12	B14	B16	C2	C4	C6	C8	C10	C12	D2	D4	D6	D8	D10	D12	D14	D16	D18	D20	D22
<i>Connector A</i>												<i>Connector B</i>						<i>Connector C</i>						<i>Connector D</i>													

Connector A

Pin #	Name	Function	Signal Type
A4	VTEC Solenoid Valve	Drives VTEC solenoid valve	Analog
A21	Ignition Control Module	Engine speed	Speed
A23	Power Ground	Chassis ground	Ground
A24	Power Ground	Chassis ground	Ground
A25	Power Source	12V switched	Power

Connector B

Pin #	Name	Function	Signal Type
B1	Power Source	12V switched	Power
B10	Vehicle Speed Sensor	Vehicle speed sensor signal	Speed

Connector D

Pin #	Name	Function	Signal Type
D1	Voltage Back Up	Permanent 12V	Power
D2	Brake Switch	Brake switch signal	Analog
D3	Knock Sensor	Engine knock sensor	Knock, Audio
D6	VTEC Pressure Switch	Detects VTEC pressure switch signal	Analog
D11	Throttle Position Sensor	Throttle position sensor signal	Analog
D13	Engine Coolant Temperature Sensor	Engine coolant temperature sensor signal	Analog
D14	Primary O2 Sensor	Primary oxygen sensor signal	Analog
D15	Intake Air Temperature Sensor	Air temperature sensor signal	Analog
D17	MAP Sensor	Manifold absolute pressure sensor signal 0.32V @ -13.9 PSI 4.84V @ 10.94 PSI	Analog

Caution!

If you are not familiar with the vehicle's electrical systems, onboard sensors, and vehicle dynamics, DO NOT attempt to perform ANY installation of PLX Devices Inc. product(s). PLX Devices Inc. does not guarantee 100% accuracy, compatibility and specific application functionality of these documents. Use these documents as guidelines ONLY and refer to your vehicle's service manual for detailed information.

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