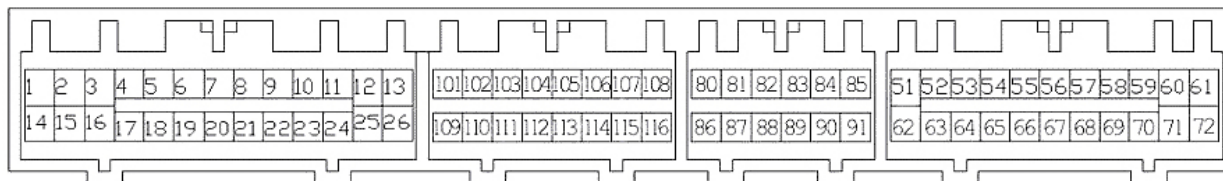




## 1991-1993 Mitsubishi 3000GT

Revised October 2, 2005

## ECU Pinout Diagram



Connector A

Connector B

Connector C

Connector D

Pin #	Name	Function	Signal Type
10	Ignition Control Module	Engine speed	Speed
13	Power Ground	Chassis ground	Ground
26	Power Ground	Chassis ground	Ground
108	Power Source	12V switched	Power
52	Intake Air Temperature Sensor	Air temperature sensor signal	Analog
55	Secondary O2 Sensor	Secondary oxygen sensor signal	Analog
56	Primary O2 Sensor	Primary oxygen sensor signal	Analog
58	Knock Sensor	Engine knock sensor	Knock, Audio
60	Voltage Back Up	Permanent 12V	Power
63	Engine Coolant Temperature Sensor	Engine coolant temperature sensor signal	Analog
64	Throttle Position Sensor	Throttle position sensor signal	Analog
66	Vehicle Speed Sensor	Vehicle speed sensor signal	Speed
70	Mass Air Flow	Mass air flow sensor signal	Analog
71	Power Ground	Chassis ground	Ground

## 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.

[www.plxdevices.com](http://www.plxdevices.com)

(408)745-7591

