



6.0 HARNESS WIRE COLORS AND CONNECTOR LOCATIONS

BK = Black	GY = Gray	PK = Pink	W = White
BR = Brown	LB = Light Blue	P = Purple	Y = Yellow
DB = Dark Blue	LG = Light Green	R = Red	
DG = Dark Green	O = Orange	T = Tan	

Connector #	Connects to	Wire Colors
1.....	Fuel Injector #1.....	R, T
2.....	Fuel Injector #2.....	R, W
3.....	Fuel Injector #3.....	R, BR/Y
4.....	Fuel Injector #4.....	R, BR/LB
5.....	Fuel Injector #5.....	R, T/BK
6.....	Fuel Injector #6.....	R, LG/O
7.....	Fuel Injector #7.....	R, T/R
8.....	Fuel Injector #8.....	R, LB
9.....	Throttle Position Sensor (TPS).....	BR/W, GY/R, GY/W
10.....	Idle Air Control (IAC) Solenoid.....	R, W/LB
11.....	Engine Coolant Temp (ECT) Sensor.....	GY/ R, LG/R
12.....	Mass Air Flow (MAF) Meter.....	R, BK, T/LB, LB/R
13.....	Air Charge Temp (ACT) Sensor.....	GY/R, GY
14.....	SPOUT Connector.....	R, PK
15.....	Thick Film Ignition (TFI) Module.....	O/R, T/Y, R/LG, R/LB, PK, GY/O
16.....	Coil.....	R/LG, T/Y
17.....	System Ground (DIRECTLY to battery!!).....	Black
18.....	12V SUPPLY (USE AN INLINE FUSE!!).....	Red
19.....	A/C Clutch Connector.....	BK/Y, BK/W
20.....	Barometric Pressure (BAP) Sensor.....	BR/W, GY/R, LG/BK
21.....	Left Oxygen (O2) Sensor.....	GY/Y, BK/W, R/BK
22.....	Right Oxygen (O2) Sensor.....	GY/Y, BK/W, GY/LB
23.....	Inertia Switch Connector.....	PK, PK/BK
24.....	Self Test Connector.....	PK/LG, LB/O, GY/R, W/P
25.....	8-Pin Disconnect.....	PK/LG, R/LB, BK, T/Y PK, DG/Y, P, R/LG
26.....	Fuse Relay Control Module (FRCM).....	-----
27.....	60-Pin Connector, PCM.....	-----
28.....	EGR Vacuum Regulator (EVR).....	R, BR/PK
29.....	EGR Position Sensor (EGR).....	BR/W, GY/R, BR/LG
30.....	Electric Fan Lead (See Page 13).....	O