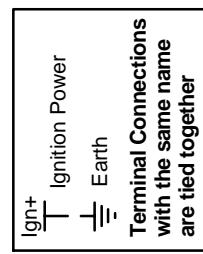


Standard - 12V Hall EMU

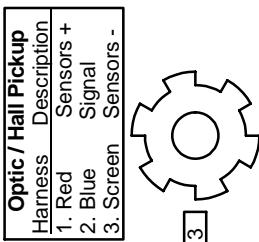
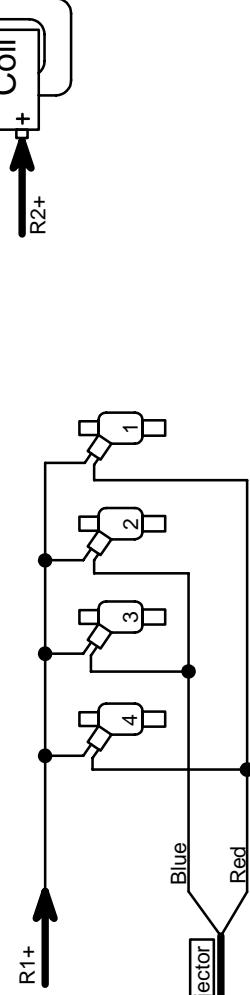
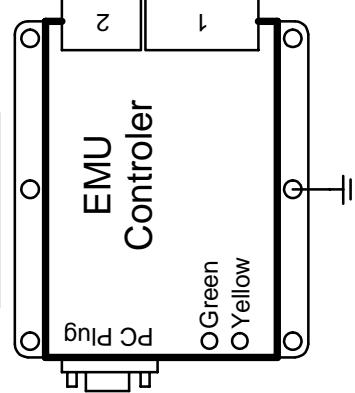
Harness Required: E16 Ver 1.0 & E04 Ver 1.0

Last Changed: 18/04/2008

Drawing Ver: 1.0

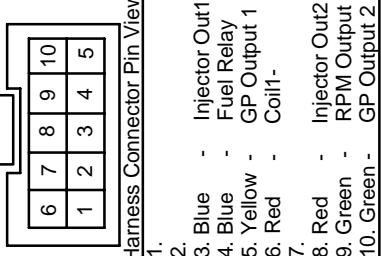
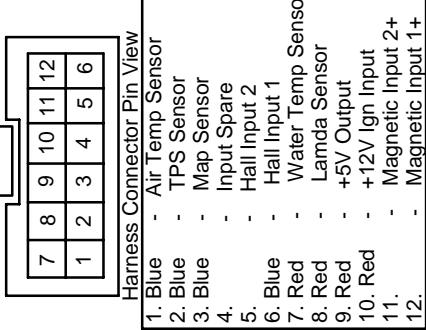


Led's Functions
Yellow - Power
Green - RPM Pulse



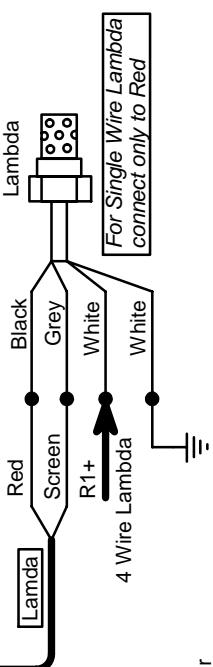
Optic / Hall Pickup

Harness	Description
1. Red	Sensors +
2. Blue	Signal
3. Screen	Sensors -

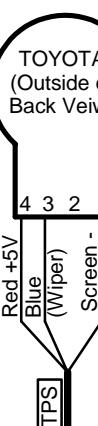


Harness Connector Pin View

1.	Blue	- Air Temp Sensor
2.	Blue	- TPS Sensor
3.	Blue	- Map Sensor
4.		- Input Spare
5.		- Hall Input 1
6.	Blue	- Water Temp Sensor
7.	Red	- Lambda Sensor
8.	Red	+5V Output
9.	Red	+12V Ign Input
10.	Red	Magnetic Input 2+
11.		- Magnetic Input 1+
12.		-

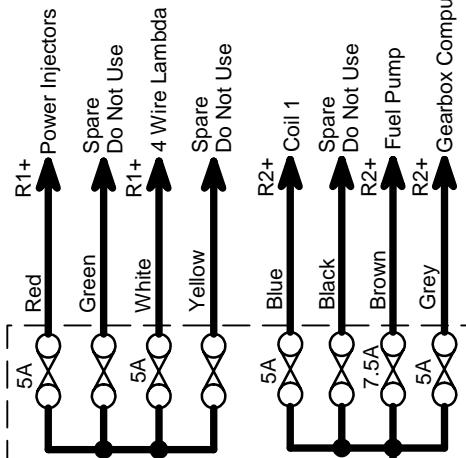


TOYOTA (Outside or Back View)

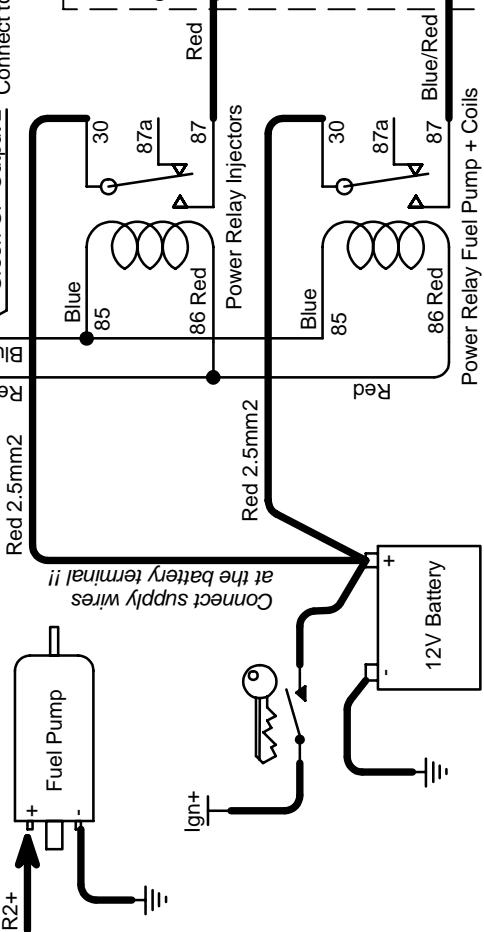


Throttle Position Sensor

Max Load =
500mA to Ground
Connect to Relay



at the battery terminal if
Connect supply wires



12V Battery