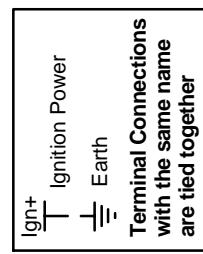


Holley 1Trig 8Cyl 1Coil 5V Hall

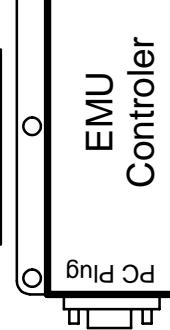
Harness Required: E03 Ver 1.0 & E02 Ver 1.1

Last Changed: 26/05/2008

Drawing Ver: 1.0



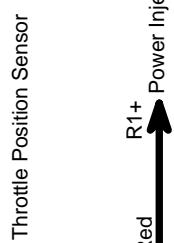
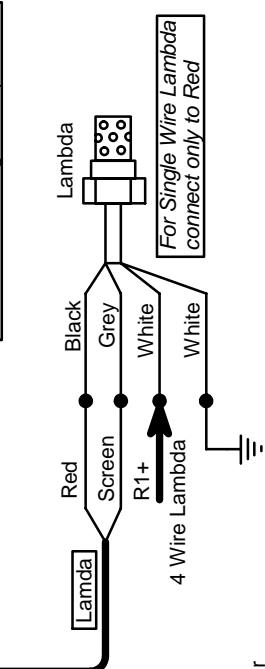
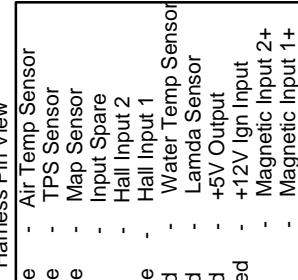
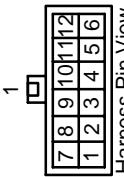
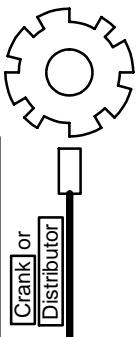
Led's Functions
Yellow - Power
Green - RPM Pulse



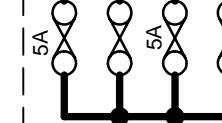
Use 2.5mm or larger wire if enclosure is not earthed to body

Firing Order Example
A B C D E F G H
Blue = A
Green = B
Yellow = C
Red = D

(See Injector Wiring In EMU User Manual)



Max Load =
500mA to Ground
Connect to Relay



Power Injectors

R1+ Spare
Do Not Use

R1+ 4 Wire Lambda

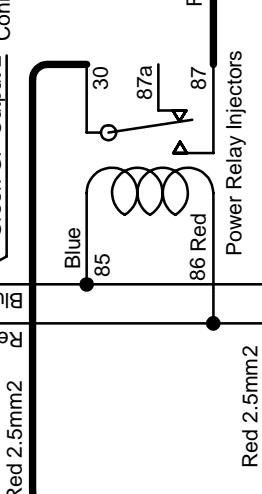
Spare Do Not Use

R1+ Coil 1

R1+ Spare
Do Not Use

R1+ Fuel Pump

Gearbox Computer



Red 2.5mm2

Blue 85 30 87a
Red 86 Red 87

Power Relay

Blue 85 30 87a
Red 86 Red 87

Power Relay

Blue 85 30 87a
Red 86 Red 87

Power Relay

Blue 85 30 87a
Red 86 Red 87

Power Relay

Blue 85 30 87a
Red 86 Red 87

Power Relay

Blue 85 30 87a
Red 86 Red 87

Power Relay

Blue 85 30 87a
Red 86 Red 87

Power Relay

Blue 85 30 87a
Red 86 Red 87

Power Relay

Blue 85 30 87a
Red 86 Red 87

Power Relay

Blue 85 30 87a
Red 86 Red 87

Power Relay

Blue 85 30 87a
Red 86 Red 87

Power Relay

Blue 85 30 87a
Red 86 Red 87

Power Relay

Blue 85 30 87a
Red 86 Red 87

Power Relay

Connect supply wires at the battery terminal ii

12V Battery

12V Battery

12V Battery

12V Battery

12V Battery

12V Battery