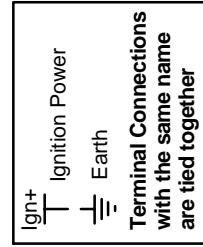


1 Trig 6Cyl 3Coil 5V Hall

Harness Required: E03 Ver 1.0 & E09 Ver 1.0

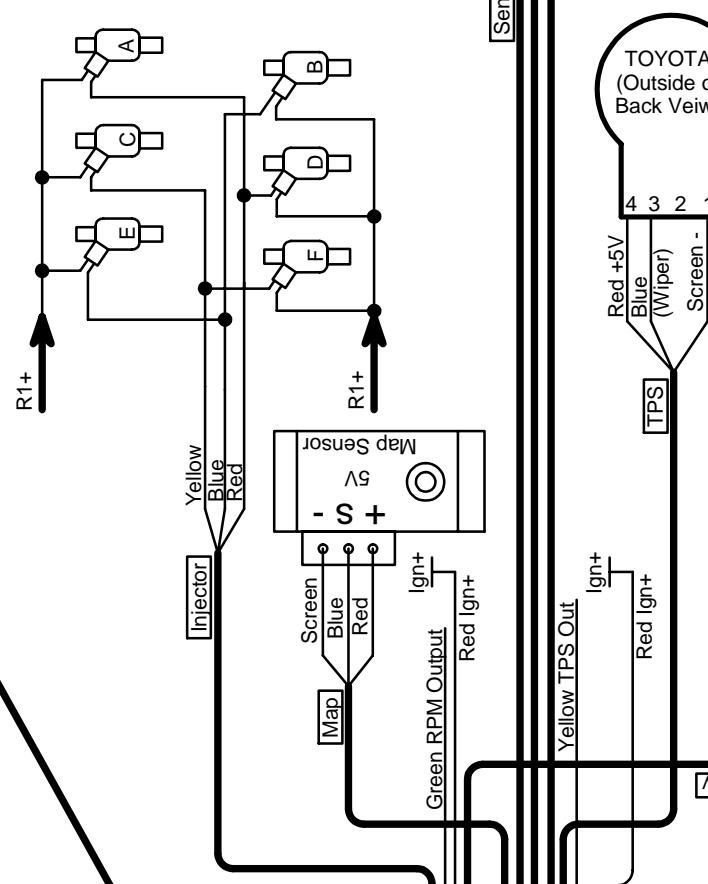
Last Changed: 25/04/2008

Drawing Ver: 1.0



Led's Functions

Yellow - Power
Green - RPM Pulse



TOYOTA
(Outside or
Back View)

Throttle Position Sensor

Yellow GP Output 1
Green GP Output 2
Ign+ Red Ign+

Max Load = 500mA to Ground
Connect to Relay

Relay

Blue 30 87a 87

Red 5A 5A 5A 5A

Power Injectors Bank 1
Bank 2

R1+ R1+ R1+ R1+

4 Wire Lambda

Yellow

Spare

Do Not Use

5A 5A 5A 5A

Power Injectors Bank 3

R1+ R1+ R1+ R1+

4 Wire Lambda

Yellow

Spare

Do Not Use

5A 5A 5A 5A

Power Injectors Bank 4

R1+ R1+ R1+ R1+

4 Wire Lambda

Yellow

Spare

Do Not Use

5A 5A 5A 5A

Power Injectors Bank 5

R1+ R1+ R1+ R1+

4 Wire Lambda

Yellow

Spare

Do Not Use

5A 5A 5A 5A

Power Injectors Bank 6

R1+ R1+ R1+ R1+

4 Wire Lambda

Yellow

Spare

Do Not Use

5A 5A 5A 5A

Power Injectors Bank 7

R1+ R1+ R1+ R1+

4 Wire Lambda

Yellow

Spare

Do Not Use

5A 5A 5A 5A

Power Injectors Bank 8

R1+ R1+ R1+ R1+

4 Wire Lambda

Yellow

Spare

Do Not Use

5A 5A 5A 5A

Power Injectors Bank 9

R1+ R1+ R1+ R1+

4 Wire Lambda

Yellow

Spare

Do Not Use

5A 5A 5A 5A

Power Injectors Bank 10

R1+ R1+ R1+ R1+

4 Wire Lambda

Yellow

Spare

Do Not Use

5A 5A 5A 5A

Power Injectors Bank 11

R1+ R1+ R1+ R1+

4 Wire Lambda

Yellow

Spare

Do Not Use

5A 5A 5A 5A

Power Injectors Bank 12

R1+ R1+ R1+ R1+

4 Wire Lambda

Yellow

Spare

Do Not Use

5A 5A 5A 5A

Power Injectors Bank 13

R1+ R1+ R1+ R1+

4 Wire Lambda

Yellow

Spare

Do Not Use

5A 5A 5A 5A

Power Injectors Bank 14

R1+ R1+ R1+ R1+

4 Wire Lambda

Yellow

Spare

Do Not Use

5A 5A 5A 5A

Power Injectors Bank 15

R1+ R1+ R1+ R1+

4 Wire Lambda

Yellow

Spare

Do Not Use

5A 5A 5A 5A

Power Injectors Bank 16

R1+ R1+ R1+ R1+

4 Wire Lambda

Yellow

Spare

Do Not Use

5A 5A 5A 5A

Power Injectors Bank 17

R1+ R1+ R1+ R1+

4 Wire Lambda

Yellow

Spare

Do Not Use

5A 5A 5A 5A

Power Injectors Bank 18

R1+ R1+ R1+ R1+

4 Wire Lambda

Yellow

Spare

Do Not Use

5A 5A 5A 5A

Power Injectors Bank 19

R1+ R1+ R1+ R1+

4 Wire Lambda

Yellow

Spare

Do Not Use

5A 5A 5A 5A

Power Injectors Bank 20

R1+ R1+ R1+ R1+

4 Wire Lambda

Yellow

Spare

Do Not Use

5A 5A 5A 5A

Power Injectors Bank 21

R1+ R1+ R1+ R1+

4 Wire Lambda

Yellow

Spare

Do Not Use

5A 5A 5A 5A

Power Injectors Bank 22

R1+ R1+ R1+ R1+

4 Wire Lambda

Yellow

Spare

Do Not Use

5A 5A 5A 5A

Power Injectors Bank 23

R1+ R1+ R1+ R1+

4 Wire Lambda

Yellow

Spare

Do Not Use

5A 5A 5A 5A

Power Injectors Bank 24

R1+ R1+ R1+ R1+

4 Wire Lambda

Yellow

Spare

Do Not Use

5A 5A 5A 5A

Power Injectors Bank 25

R1+ R1+ R1+ R1+

4 Wire Lambda

Yellow

Spare

Do Not Use

5A 5A 5A 5A

Power Injectors Bank 26

R1+ R1+ R1+ R1+

4 Wire Lambda

Yellow

Spare

Do Not Use

5A 5A 5A 5A

Power Injectors Bank 27

R1+ R1+ R1+ R1+

4 Wire Lambda

Yellow

Spare

Do Not Use

5A 5A 5A 5A

Power Injectors Bank 28

R1+ R1+ R1+ R1+

4 Wire Lambda

Yellow

Spare

Do Not Use

5A 5A 5A 5A

Power Injectors Bank 29

R1+ R1+ R1+ R1+

4 Wire Lambda

Yellow

Spare

Do Not Use

5A 5A 5A 5A

Power Injectors Bank 30

R1+ R1+ R1+ R1+

4 Wire Lambda

Yellow

Spare

Do Not Use

5A 5A 5A 5A

Power Injectors Bank 31

R1+ R1+ R1+ R1+

4 Wire Lambda

Yellow

Spare

Do Not Use

5A 5A 5A 5A

Power Injectors Bank 32

R1+ R1+ R1+ R1+

4 Wire Lambda

Yellow

Spare

Do Not Use

5A 5A 5A 5A

Power Injectors Bank 33

R1+ R1+ R1+ R1+

4 Wire Lambda

Yellow

Spare

Do Not Use

5A 5A 5A 5A

Power Injectors Bank 34

R1+ R1+ R1+ R1+

4 Wire Lambda

Yellow

Spare

Do Not Use

5A 5A 5A 5A

Power Injectors Bank 35

R1+ R1+ R1+ R1+

4 Wire Lambda

Yellow

Spare

Do Not Use

5A 5A 5A 5A

Power Injectors Bank 36

R1+ R1+ R1+ R1+

4 Wire Lambda

Yellow

Spare

Do Not Use

5A 5A 5A 5A

Power Injectors Bank 37

R1+ R1+ R1+ R1+

4 Wire Lambda

Yellow

Spare

Do Not Use

5A 5A 5A 5A

Power Injectors Bank 38