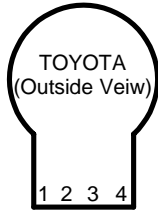
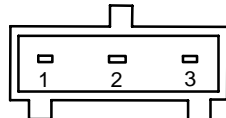


Toyota Throttle Position Sensor



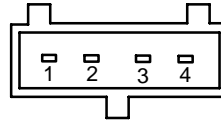
Pin	Description	MrTurbo	GoTech
1.	Supply Pos +5V	Red	Orange
2.	Wiper Signal	Orange	Blue/Yellow
3.	Throttle Closed	Not Used	
4.	Earth -	Black	Brown/White

BMW Crank Sensor 60-2 Connector Front



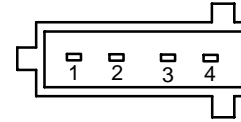
Pin	Description	Harness
1.	Positive	Red
2.	Signal	Blue
3.	Negative	Screen

Mazda 2L 16V 1 Coil Wide Head



Pin	Description
1.	Earth
2.	+12V
3.	4 Slot Pulse
4.	TDC Pulse

Colt 2.4L 1 Coil

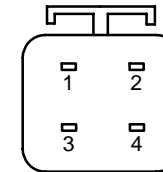


Pin	Description
1.	Earth
2.	+12V
3.	4 Slot Pulse
4.	TDC Pulse

Chev 305 LT Dizzy Magnetic Coil Fixed

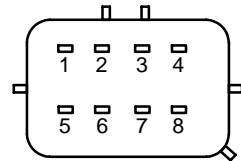
Distributor	Description
Green	Pos +
Yellow	Neg -

Nissan Distributor



Pin	Description	Wire Color
1.	4 Pulse Signal	White
2.	Sensor Positive	Red
3.	Sensor Negative	Black
4.	360° Signal	Green

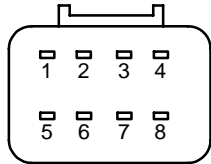
Nissan Sentra 1600 4cyl Import



Pin	Description
1.	Sensor Negative
2.	Sensor Positive
3.	360° Signal
4.	4 Pulse Signal
5.	Earth
6.	Trigger Signal (+ Charge)
7.	Revcounter (Coil- via 2k2)
8.	Coil+

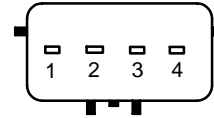
5 to 6 has 1k4 resistor

Nissan 2l STI Distributor



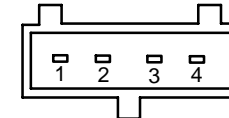
Pin	Description
1.	Sensor Negative
2.	Sensor Positive
3.	360° Signal
4.	4 Pulse Signal
5.	Revcounter (Coil- via 2k2)
6.	Coil+
7.	Earth
8.	Trigger Signal (+ Charge)

Nissan 2l Distributor



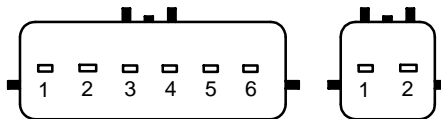
Pin	Description	Harness
1.	Sensor Negative	Blue
2.	Sensor Positive	Red
3.	360° Signal	
4.	4 Pulse Signal	Green

Dawoo Matiz 3Cyl 1 Coil



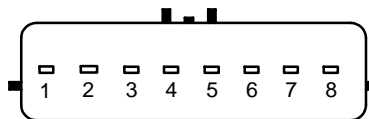
Pin	Description
1.	Earth
2.	+12V
3.	Fine Slot Pulse
4.	Home Pulse

Nissan 240SX & STI Distributor



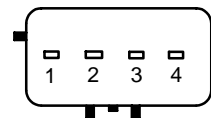
Pin	Description
1.	Sensor Negative
2.	Sensor Positive
3.	360° Signal
4.	4 Slot Signal
5.	Earth for Mosfet
6.	Trigger for Mosfet

Mazda Etude Distributor 1600



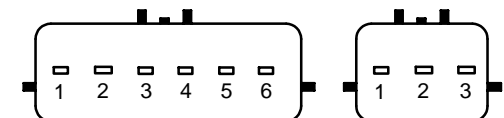
Pin	Description
1.	Coil +
2.	Rev Counter
3.	Trigger for Mosfet
4.	Earth
5.	Sensor Signal
6.	Sensor Positive
7.	Sensor Negative

Mazda 2xHall 6Cyl +Home



Pin	Description
1.	Sensor Negative
2.	Sensor Positive
3.	4 Pulse Signal
4.	Home Signal

Mazda 6cyl Distributor



Pin	Description
1.	Earth
2.	Trigger
3.	TDC° Signal
4.	6 Slot Signal
5.	Sensor Positive
6.	Sensor Negative

Pin	Description
1.	Coil Postive
2.	Revcounter
3.	Coil Negative