

HALL EFFECT SENDERS

HALL EFFECT 2,4,6,8,10 PULSE SENDER



Housing: Aluminum with Brass nut

Mechanical Connection:

7/8"x18UNF nut with M22x1.5mm tread

Mechanical Input: Slot drive

Mechanical Output: 5.2mm Japanese type hole

Voltages:

Red Wire: 5-32VDC (+)

Black Wire: Ground (-)

Pulse Output:

Blue Wire: 0~12v Square Wave ---- "OC "

Pull up resister: 4700R-10000R

Ambient temperature: -25 to 85 degrees Celsius

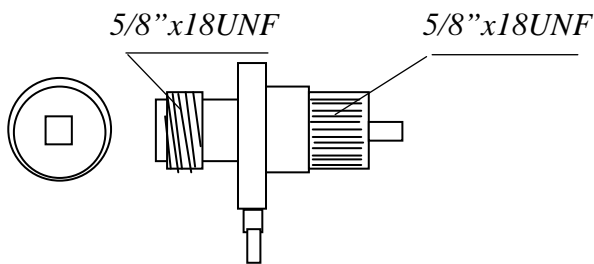
Storage temperature: -40 to 90 degrees Celsius

RPM: 0-4000rpm

Length of connection Cable: 10cm

Weight: 110 grams

Production: Made in China







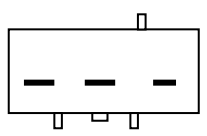
| Part No: | Description |
|--------------|--|
| C6001 | CSJO-4 pulse per revolution hall effect sender ----7/8"x18UNF nut with slot drive , End view, M22x1.5mm thread with Japanese Type round-hole (4.8mmdiameter) to suit any Type of mechanical cable To suit most Japanese vehicle 4 pulse and Holden Jackaroo vehicle |
| C6002 | CSJO-8 pulse per revolution hall effect sender ----7/8"x18UNF nut with slot drive , End view, M22x1.5mm thread with Japanese Type round-hole (4.8mmdiameter) to suit any Type of mechanical cable To suit VK Holden, minicokpit, speed alert, cruise control, road speed limiter, tachograph And fleet management systems |
| C6005 | CSJO-2 pulse per revolution hall effect sender ----7/8"x18UNF nut with slot drive , End view, M22x1.5mm thread with Japanese Type round-hole (4.8mm diameter) to suit any Type of mechanical cable |
| C6007 | CSJO-6 pulse per revolution hall effect sender ----7/8"x18UNF nut with slot drive , End view, M22x1.5mm thread with Japanese Type round-hole (4.8mm diameter) to suit any Type of mechanical cable |
| C6008 | CSJO-8pulse Sender to suit Speedometer with 5/8"thread /2.6mm Square |

HALL EFFECT TYPE 8 PULSE SENDER



| Part No: | Description |
|---------------|--|
| C6006 | CSJO-8 pulse per revolution hall effect sender ----7/8"x18UNF nut with 4.8mm Japanese Tip drive , End view, M22x1.5mm thread with Japanese Type round-hole (4.8mm diameter) to suit any Type of mechanical cable |
| C6006A | Same as C6006, but M22x1.5mm nut |
| C6006B | Same as C6006A, but drive Key 6mm longer |

HALL EFFECT SENDERS

| | Part No: | Description |
|--|--|---|
|  | <p>C6009</p> | <p><i>3 Blade bayonet-8imp/rev with 7/8"x18UNF Female</i></p> <p><i>Ref: VDO K46002</i></p> |
|  | <p>C6011</p> <p>C6011A</p> | <p><i>3 Blade bayonet-8imp/rev with M22x1.5mm thread Female</i></p> <p><i>3 Blade bayonet-8imp/rev with M22x1.5mm Left-handed thread Female</i></p> |
|  | <p>C6013</p> | <p><i>Toyota RAV4 4 pulse hall effect Sensor</i></p> |
|  | <p>C6017</p> | <p><i>Toyota Corolla, Camry, Surf 4 pulse hall effect With 33T gear</i></p> <div data-bbox="1141 1691 1348 1825" style="text-align: center;">  </div> <p style="text-align: center;">+ - P</p> |

HALL EFFECT SENDERS

| | <i>Part No:</i> | <i>Description</i> |
|--|---|---|
|  | C6014 C6014C | Face plug to you with mounting hole on the left Toyota Sensor with 19T gears Toyota Sensor |
| | C6014B | Face plug to you with mounting hole on the right Toyota Sensor |
| | C6014D C6014E C6014F | Shift with 19T Gear Shift with 20T Gear Shift with 21T Gear |
| | | |
|  | C6018 | Hyundai 4 pulse Hall effect sender Genuine P/N : 96420-4A600 |
| | C6019 C6019A | Ssangyong KIA |



HALL EFFECT SENDERS

| | Part No: | Description |
|--|-----------------------------------|--|
|  | C6020 | <p>4 Blade bayonet-2x8imp/rev 180 degree out of phase with 7/8"x18UNF Female</p>  |
|  | C6016 | <p>Honda civic and Accord 4 pulse hell effect sender</p>  <p>Y/White P Y/Blue + Black -</p> |
|  | C6021 | <p>VW 6 pulse speedometer sender</p>  <p>+ P -</p> |
|  | C6022 C6022A | <p>4 pulse hall effect sender Toyota Hilux, Isuzu Truck Holden Jacakroo, Rodeo ISUZU Part Number:8971188100</p> <p>8 Pulse hall effect sender</p>  <p>- + P</p> |

HALL EFFECT SENDERS

| | <i>Part No:</i> | <i>Description</i> |
|--|--|---|
|  | <p>C6111</p> <p>C6111A</p> | <p><i>Mitsubishi Pajero 4 Pulse Hall effect sensor</i></p> <p><i>8 Pulse Hall Effect sensor</i></p> |
|  | <p>C6112</p> | <p><i>Daewoo 4 Pulse Hall Effect Sender</i></p> |
|  | <p>C6016A</p> | <p><i>Honda 4 pulse hall effect sender</i></p> <p><i>Blue(P), Yellow(+),Black(-)</i></p> |
|  | <p>C6113</p> | <p><i>Daewoo 10 Pulse Hall Effect Sender</i></p> |

HALL EFFECT SENDERS

| | <i>Part No:</i> | | <i>Description</i> |
|--|-----------------|--|---|
|  | C6114 | | <i>Peugeot 406 8 Pulse hall effect Sender</i> |
|  | C6115 | | <i>Peugeot 405 8 Pulse hall effect Sender</i> |
|  | C6116 | | <i>Peugeot 205 8 Pulse hall effect Sender</i> |
|  | C6117 | | <i>Audi Proximity Speedometer Sensor</i> |

HALL EFFECT SENDERS

| | <i>Part No:</i> | | <i>Description</i> |
|--|-----------------|--|--|
|  | C6141 | | <p><i>Honda Jazz Speedo Sensor with 20th Gear</i></p> <p><i>Genuine P/N :78410-SAA-003</i></p> |
|  | C6142 | | <p><i>KIA, Hyundai, Mitsubishi Magna Speedometer Sensor</i></p> <p><i>Genuine P/N :46517 39500</i></p> |
|  | C6147 | | <p><i>Polo 4 pulse Hall Effect Speedometer Sensor</i></p> |
|  | C6144 | | <p><i>Peugeot Hall Effect sender M19x1.0 thread with 3mm Square drive key</i></p> <p><i>P/N: 7231 9800</i></p> |

HALL EFFECT SENDERS

| | <i>Part No:</i> | | <i>Description</i> |
|--|---|----------------------------------|--|
|  | <p>C6027</p> <p>C6027A</p> <p>C6027B</p> | | <p><i>8-12v Holden Jacakroo 4 pulse Hall Effect Sensor</i></p> <p><i>8-12v Isuzu & Hino 8 pulse Hall Effect Sensor</i></p> <p><i>8-24v Isuzu & Hino 8 pulse Hall Effect Sensor</i></p> |
|  | <p>C6028</p> <p>C6028A</p> <p>C6028B</p> <p>C6028C</p> <p>C6028D</p> <p>C6028E</p> <p>C6028F</p> | <p><i>Square Wave Output</i></p> | <p><i>24v 25 pulse hall effect sender for Isuzu, Hino, Mitsubishi\$</i></p> <p><i>12/24v 30pulse</i></p> <p><i>12/24v 16 pulse</i></p> <p><i>12/24v 10 pulse</i></p> <p><i>12/24v 8 pulse</i></p> <p><i>12/24v 4 pulse</i></p> <p><i>12/24v 2 pulse</i></p> <p><i>Use C5220~C5260 Drive Key.</i></p> |
|  | <p>C6156</p> | | <p><i>Volvo Inductive sensor</i></p> <p><i>L=30mm (Deep) M18x1.5mm</i></p> |
|  | <p>C6167</p> | | <p><i>12-24v 25 pulse hall effect sender for Isuzu, Hino, Mitsubishi</i></p> |

HALL EFFECT SENDERS

| | <i>Part No:</i> | <i>Description</i> |
|--|-----------------------------------|---|
|  | C6178 | <i>8-24v 16 pulse Hall Effect Sensor with 5/8" x 18unf / 7/8 x 18unf thread adapter / 2.6mm Square drive</i> |
|  | C6179 C6179A | <i>Sine Wave Output</i> <i>Sine Wave 8 Pulse Sensor with M22x1.5 mm Thread</i> <i>Sine Wave 16 Pulse Sensor with M22x1.5 mm Thread</i> <i>Use C5220~C5260 Drive Key.</i> |
|  | C6157 | <i>VW Polo Proximity Speedometer sensor</i> |
|  | C6183 C6183A | <i>Ford 10 Pulse Hall Effect Sender</i> <i>Ford 8 Pulse Hall Effect Sender</i> |

HALL EFFECT SENDERS

| | <i>Part No:</i> | | <i>Description</i> |
|--|--|--|--|
|  | C6023 | | <i>M22x1.5mm thread with 2.6mmx2.6mm Square drive key 4 pulse sine wave output sensor</i> <i>JEEP</i> |
|  | C6024 C6024A C6024B C6024C C6024D C6024E C6024F | <i>20mmDeep</i> <i>25mmDeep</i> <i>30mmDeep</i> <i>35mmDeep</i> <i>63mmDeep</i> <i>90mmDeep</i> <i>115mmDeep</i> | <i>4 blade bayonet 2x180 phase</i> <i>4 blade bayonet 2x180 phase</i> <i>4 blade bayonet 2x180 phase</i> <i>4 blade bayonet 2x180 phase</i> <i>4 blade bayonet 2x180 phase</i> <i>4 blade bayonet 2x180 phase</i> <i>4 blade bayonet 2x180 phase</i> |
|  | C6025A C6025B C6025C C6025D C6025E C6025F | <i>Sine Wave</i> <i>Sine Wave</i> | <i>M18x1.5 Thread Inductive Sensor</i> <i>L=30mm</i> <i>L=60mm</i> <i>L=90mm</i> <hr/> <i>3/4" x 16 UNF Thread Inductive Sensor</i> <i>L=40mm</i> <i>L=60mm</i> <i>L=90mm</i> |
|  | C6163 C6163A C6163B C6163C C6163D C6163E | <i>Volvo type</i> | <i>Round 4 pin bayonet-2x8imp/rev 180 degree out of phase with late model Volvo Plug L=25mm(Deep)</i> <i>L=20mm</i> <i>L=35mm</i> <i>L=63mm</i> <i>L=90mm</i> <i>L=115mm</i> |

HALL EFFECT SENDERS







Pull down/up resistor from 1000R~10R

| Part No: | | Description |
|---------------|----------------|---|
| C6026 | Proximity | M12x1mm sensor (PNP type) (L=35mm/wire1.8M) |
| C6026F | Proximity | M12x1mm sensor (NPN type) (L=35mm/wire1.8M) |
| C6026A | Magnetic Field | M12x1mm sensor (PNP type) (L=35mm/wire1.8M) |
| C6026E | Magnetic Field | M12x1mm sensor (NPN type) (L=35mm/wire1.8M) |
| C6026B | Proximity | M12x1mm sensor (PNP type) (L=50mm/wire1.8M) |
| C6026G | Proximity | M8x1.0mm sensor (PNP type) (L=30mm/wire1.8M) |
| C6026H | Proximity | M8x1.0mm sensor (NPN type) (L=30mm/wire1.8M) |
| C6026K | Proximity | M14x1.0mm sensor (NPN type) (L=45mm/wire1.8M) |
| C6026L | Proximity | M16x1.0mm sensor (NPN type) (L=40mm/wire1.8M) |
| C6026C | Proximity | M18x1mm thread sensor (PNP type) (L=45mm/wire1.8M) |
| C6026I | Proximity | M18x1mm/Dual output (PNP type) (L=45mm/wire1.8M) |
| C6026D | Proximity | M18x1mm thread sensor (NPN type) (L=45mm/wire1.8M) |
| C6026J | Proximity | M30x1mm thread sensor (NPN type) (L=45mm/wire1.8M) |
| | | L=Thread Deep |



| | | |
|---------------|-----------|--|
| | | 4 wire Dual Signal/ 180 degree out of phase with Universal Adjustable M18x1.5mm thread sensor to suit Volvo, Man, Scania, Mercedes, Iveco... |
| C6182 | Proximity | L=40mm (thread deep) |
| C6182A | Proximity | L=70mm (thread deep) |
| C6182B | Proximity | L=105mm(thread deep) |

INDUCTIVE/HALL EFFECT SENSOR

| | <i>Part No:</i> | | <i>Description</i> |
|--|-----------------|--|---|
|  | C6118 | | <i>17.5mm Diameter 24mm deep and 20mm off set mounting hole</i> |
|  | C6119 | | <i>18mm Diameter 24mm deep and 20mm off set mounting hole</i> |
|  | C6120 | | <i>17.5mm Diameter 23mm deep and 20mm off set mounting hole</i> |
|  | C6129 | | <i>18.0mm Diameter 23mm deep and 20mm off set mounting hole</i> |





INDUCTIVE/HALL EFFECT SENSOR

| | Part No: | | Description |
|--|---------------------|---|---|
|  | C6003A | | <p>10 Pulse Universal M22x1.5mm thread with Fixed Japanese Type round-hole (4.8mmdiameter) To suit Nissan N13 Pulsar, Pintara & Skyline</p> |
|  | C6164 C6164A | Picture on left Picture on right | <p>10 Pulse Hall Effect Sensor with M22x1.5mm thread to suit Nissan N13 Pulsar, Pintara & Skyline</p> <p>10 Pulse Hall Effect Sensor with 7/8"x18UNF thread to suit Holden VN, VP</p> |
|  | C6165 C6165A | Sine Wave Sine Wave | <p>N15 Nissan Pulsar Sensor</p> <p>N15 Nissan Pulsar Sensor (Auto)</p> |
|  | C6166 | Sine Wave | Nissan Navara Speedometer Sensor |

INDUCTIVE/HALL EFFECT SENSOR

| | <i>Part No:</i> | | <i>Description</i> |
|--|-----------------|------------------|---|
|  | C6145 | <i>Inductive</i> | <i>20mm Diameter 26mm deep and 22mm off set mounting hole</i> |
|  | C6146 | | <i>18mm Diameter 24mm deep and 20mm off set mounting hole</i> |
|  | C6148 | | <i>Peugeot Inductive Sensor</i> |
|  | C6143 | | <i>Jeep Proximity Speedometer Sensor</i> |

INDUCTIVE/HALL EFFECT SENSOR

| | <i>Part No:</i> | | <i>Description</i> |
|--|-----------------|--|---|
|  | C6154 | | <i>Jeep Inductive Sensor</i> |
|  | C6155 | | <i>17.0mm Diameter 24mm deep and 20mm off set mounting hole</i> |
|  | C6158 | | <i>AC generator sender(4 Pulse)</i> |
|  | C6162 | | <i>Daewoo 4 Hall Effect Sensor</i> <i>G(-) Pulse</i> <i>-- --</i> <i>--</i> <i>IGN+</i> |

HALL EFFECT SENSOR

| | <i>Part No:</i> | <i>Description</i> |
|--|-----------------|--|
|  | C6185 | <p><i>HINO 2003+ Speed sensor 24V 25Pulse</i></p> <p><i>Standard Drive Key: Single Blade</i></p> <p><i>Ref:83190-1511</i></p> |
|  | C6186 | <p><i>ISUZU 2000+ Speed sensor 24V 25Pulse</i></p> <p><i>Drive Key with double Blade</i></p> <p><i>Ref:1-80240-029-0</i></p> |
|  | C6187 | <p><i>MITUSBISHI FUSO 2004+ Dual Output Speed Sensor</i></p> <p><i>24V 25 Pulse/Rev 24V 8 Pulse/Rev</i></p> <p><i>Ref: MK 387458</i></p> |
|  | C6188 | <p><i>MITUSBISHI FUSO 350 / 1997+ Speed Sensor</i></p> <p><i>24V 8 Pulse</i></p> <p><i>Ref: MC 858133</i></p> |




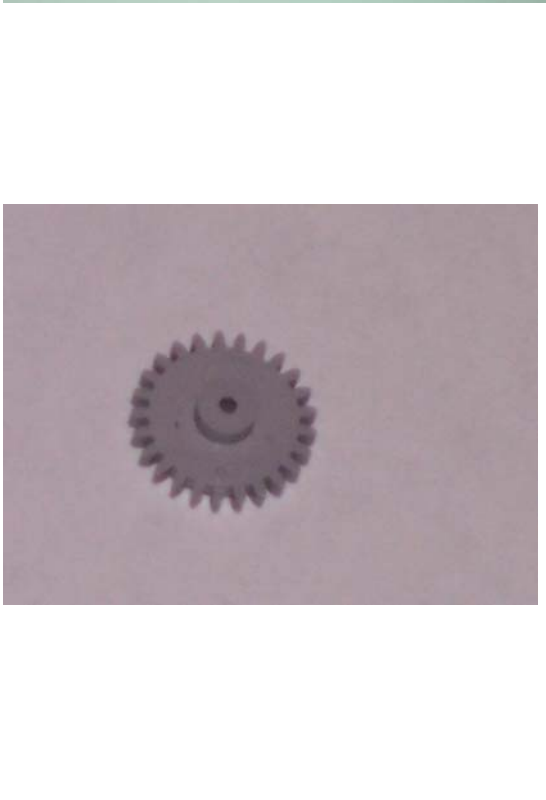
INDUCTIVE/HALL EFFECT SENSOR



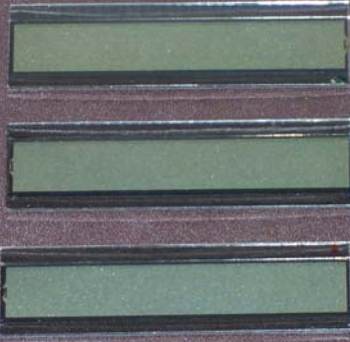
| | <i>Part No:</i> | | <i>Description</i> |
|--|------------------------------------|--------------------------------------|--|
|  | C6189 | | <i>ISUZU 1995+ Speed sensor 24V 8Pulse</i> <i>Ref:1-83127-115-0</i> |
|  | C6025G C6025H | <i>Dual Sine Wave output</i> | <i>3/4" x 16 UNF Thread Inductive Sensor</i> <i>L=45mm Dual signal output</i> <i>L=65mm Dual signal output</i> <i>L=Thread Deep</i> |
|  | C6193 | | <i>Smith M12x1mm with 3.00mm Square Drive, 8 pulse sine wave sensor</i> |
|  | C6200 | | <i>Nissan proximity sensor Face plug to you with mounting hole on the left</i> <i>Nissan Ref:31935-8E006</i> |

INDUCTIVE/HALL EFFECT SENSOR

| | <i>Part No:</i> | <i>Description</i> |
|--|-----------------|---|
|  | C6201 | <p><i>Nissan proximity sensor</i></p> <p>Face plug to you with mounting hole on the right</p> <p><i>Nissan Ref:31935-8E007</i></p> |
|  | C6202 | <p><i>Nissan proximity sensor</i></p> <p>Face plug to you with mounting hole on the right</p> <p><i>Nissan Ref:31935-1XF00</i></p> |
|  | C6203 | <p><i>Nissan inductive speedometer sensor</i></p> <p><i>Nissan Ref:32702-4E814</i></p> |
|  | C6204 | <p><i>Honda CRV speedometer sensor</i></p> <p><i>Honda Ref:78410-S9A-003</i></p> |

Temp. And Fuel Sensor

| | <i>Part No:</i> | | <i>Description</i> |
|--|--|---------------------------------------|--|
|  | C6400 | <i>Temperature Sensor 73-10R</i> | <i>To suit Falcon XK-XD Cortina MK1-TF Holden HJ-WB (NOT WB Statesman) Torana LH-LX</i> |
|  | C6401 | <i>Temperature Sensor 282-40R</i> | <i>To Suit WB Statesman Holden VB-VS Torana UC Astra LB-LD Camira JB-JE</i> |
|  | C6600 C6601 C6602 C6603 C6604 C6605 | <i>Universal fuel sensor</i> | <i>73-25-10R 284-97-40R 0-45-90R 0-15-30R 10-180R 110-33-3R</i> |
|  | C4250 | <i>VDO type</i> | <i>25T Gear for ford, Nissan and Holden dash</i> |

| | | | |
|---|--|--|---|
|  | C1103 C1116 C1115 C1108 C1144 C1145 C1104 C1109 C1114 | BMW MOTO Meter type | 12T first ratio gear 48T/12T 48T/13T 48T/14T 48T/15T 48T/16T 48T/17T 48T/18T 48T/19T |
|  | C1103 C1153 C1152 C1150 C1151 C1149 C1107 C1147 C1102 C1146 | MOTO Meter | 12T first ratio gear 38T/23T 39T/28T 40T/21T 40T/22T 41T/36T 43T/16T 43T/17T 44T/16T 44T/17T |
|  | C6047 C6047A C6047B C6047C | | VN-VS trip computer display set (three displays) VS trip computer display .(right) VS trip computer display (middle) VS trip computer display (left) |

Speedo And Tachometer Cables Made To Sample.