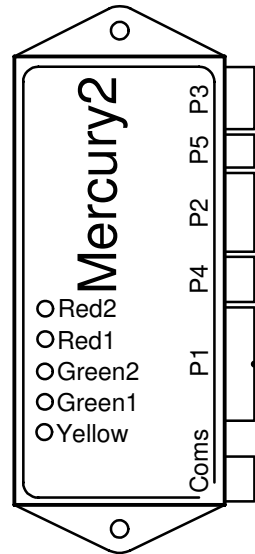
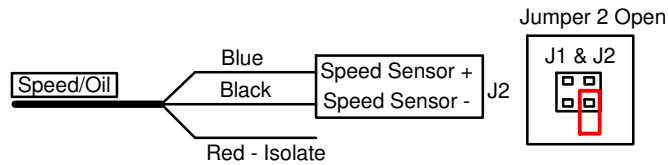


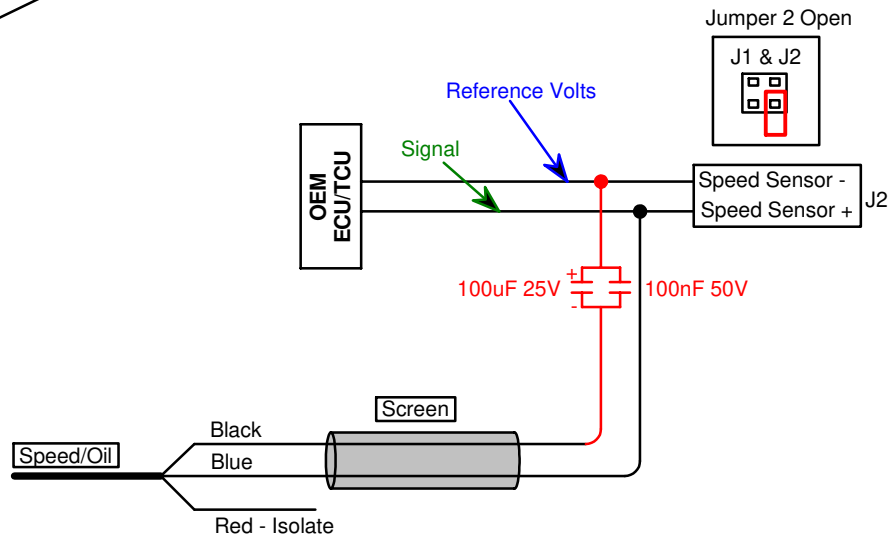
Last Changed: 28/08/2019  
Harness: MTSX02-2 or MTWX02-2



## Magnetic Speed Sensor

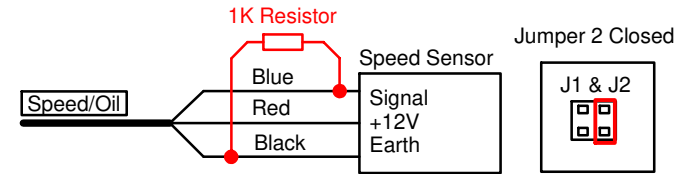


## Magnetic Speed Sensor Tap-In and filter



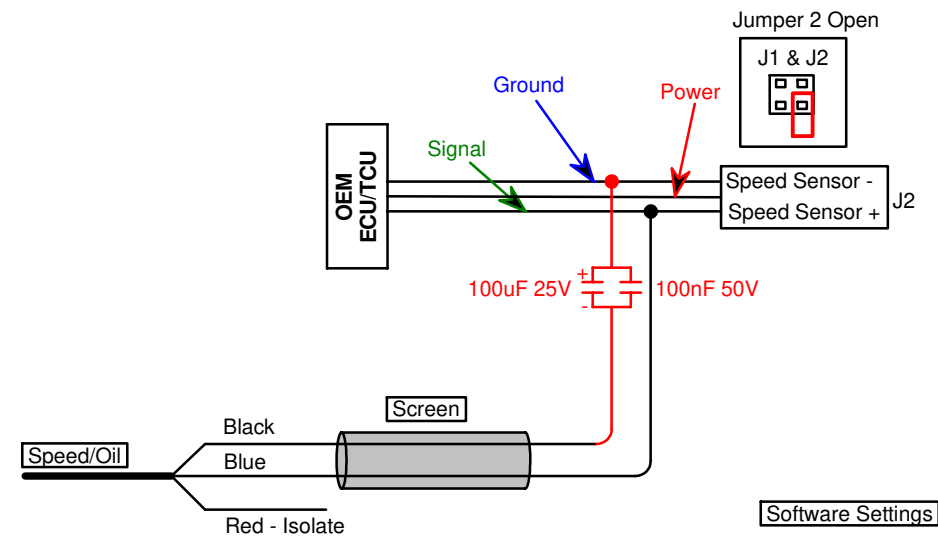
Note! Optional Capacitors from reference to black will help prevent interference in ECU earth differences

## Hall or Optic Speed Sensor



Note! Optional 1 K resistors from signal to earth will help prevent interference from the ECU supply voltage

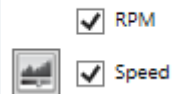
### Hall or Optic or Tacho Speed Sensor Tap-In and filter



Note! Optional Capacitors from reference to black will help prevent interference in ECU earth differences

## Software Settings

## Active Sensors



Last Changed: 28/08/2019  
Harness: MTSX02-2 or MTWX02-2

Harness: MTSX02-2 or MTWX02-2



Speed/Oil

Blue

Red

Black

1K Resistor

Speed Sensor

Signal

+12V

Earth

Jumper 2 Closed

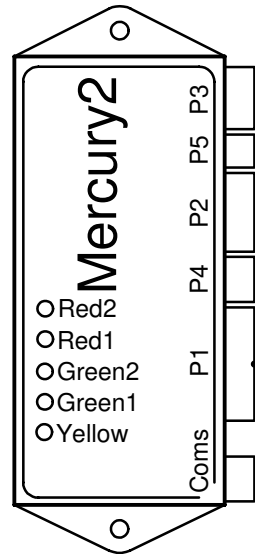
J1 & J2

Note! Optional 1 K resistors from signal to earth will help prevent interference from the ECU supply voltage

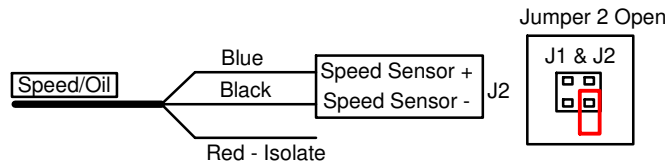
Note! Optional Capacitors from reference to black will help prevent interference in ECU earth differences

☒ Speed

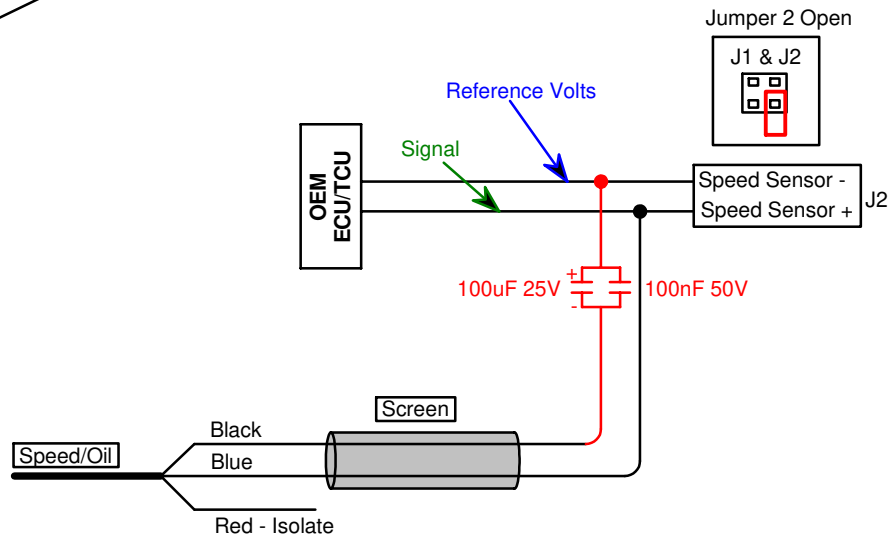
Last Changed: 28/08/2019  
Harness: MTSX02-2 or MTWX02-2



## Magnetic Speed Sensor

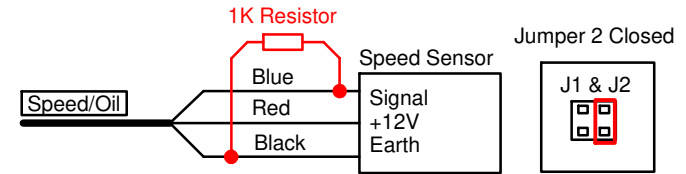


## Magnetic Speed Sensor Tap-In and filter



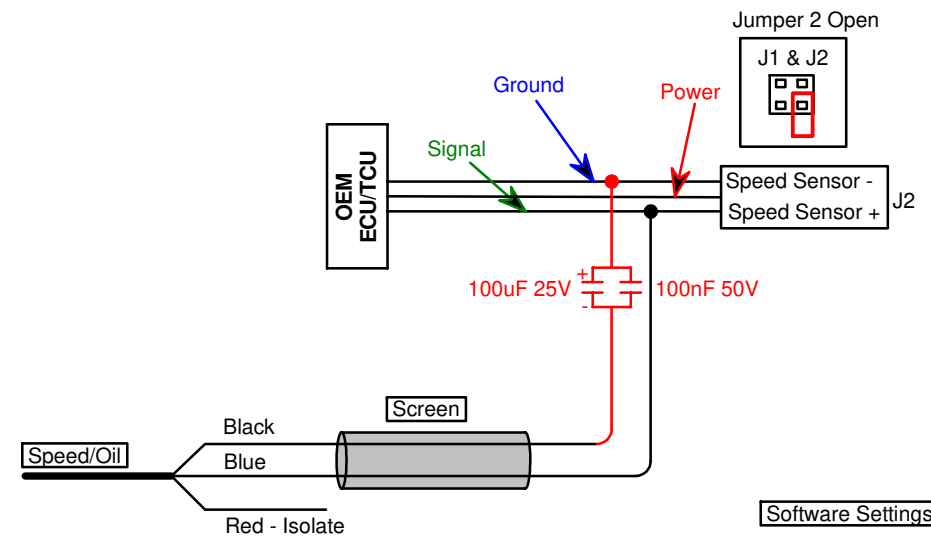
Note! Optional Capacitors from reference to black will help prevent interference in ECU earth differences

## Hall or Optic Speed Sensor



Note! Optional 1 K resistors from signal to earth will help prevent interference from the ECU supply voltage

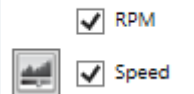
### Hall or Optic or Tacho Speed Sensor Tap-In and filter



Note! Optional Capacitors from reference to black will help prevent interference in ECU earth differences

## Software Settings

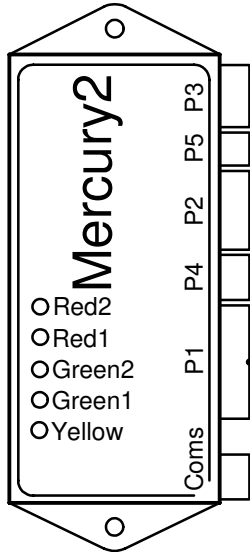
## Active Sensors



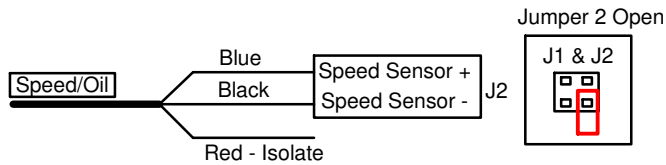
# Speed Sensor Wiring

Last Changed: 28/08/2019

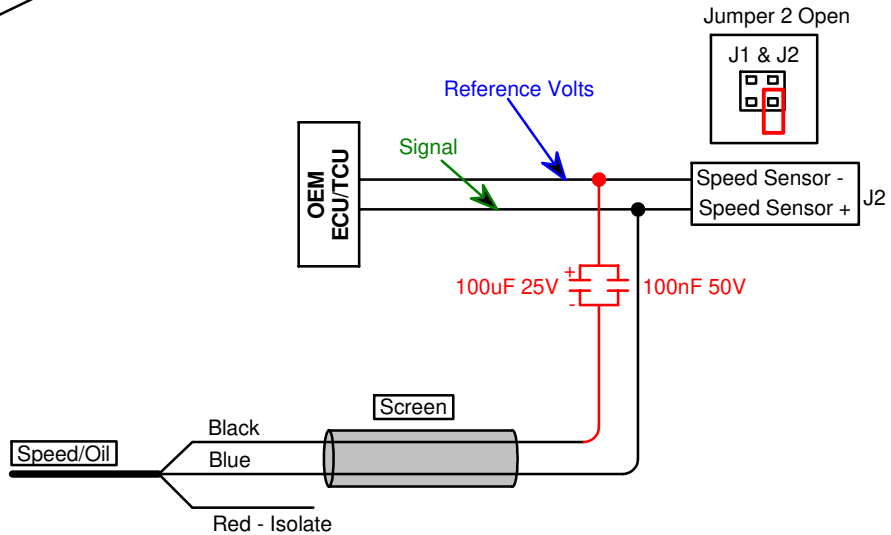
Harness: MTSX02-2 or MTWX02-2



## Magnetic Speed Sensor

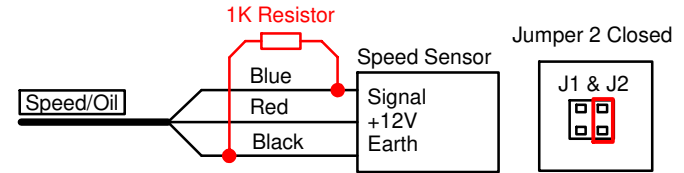


## Magnetic Speed Sensor Tap-In and filter



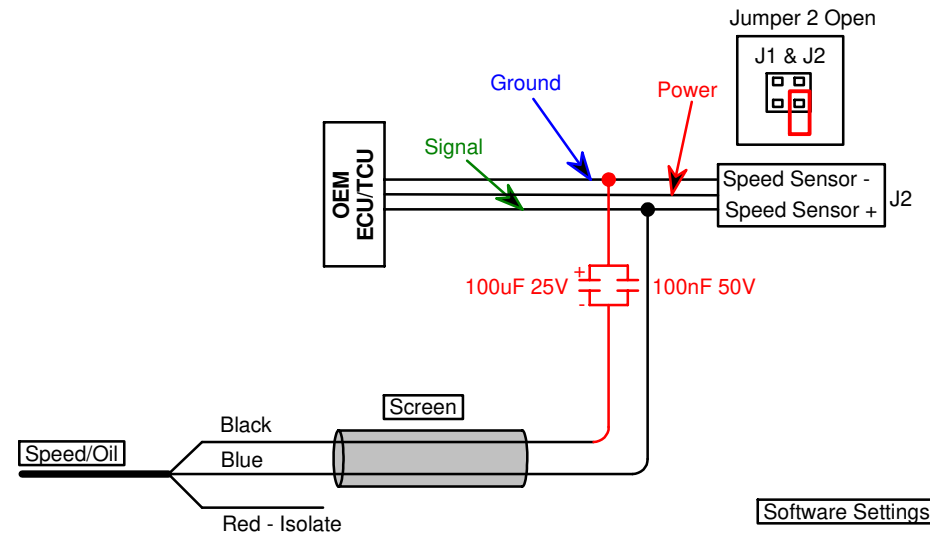
Note! Optional Capasitors from reference to black will help prevent interference in ECU earth differences

## Hall or Optic Speed Sensor



Note! Optional 1 K resistors from signal to earth will help prevent interference from the ECU supply voltage

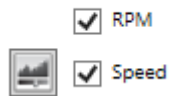
### Hall or Optic or Tacho Speed Sensor Tap-In and filter



Note! Optional Capacitors from reference to black will help prevent interference in ECU earth differences

## Software Settings

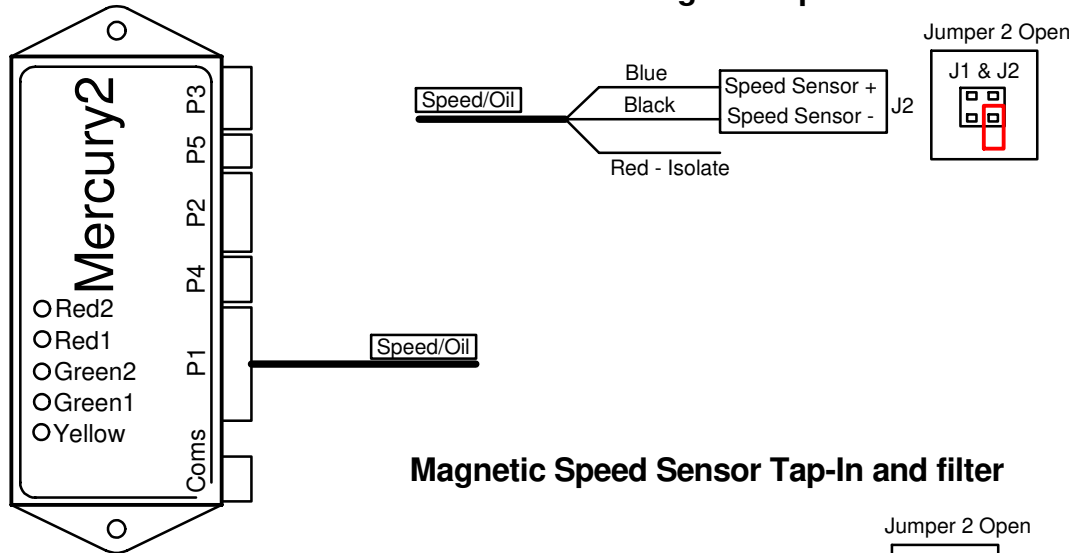
## Active Sensors



# Speed Sensor Wiring

Last Changed: 28/08/2019

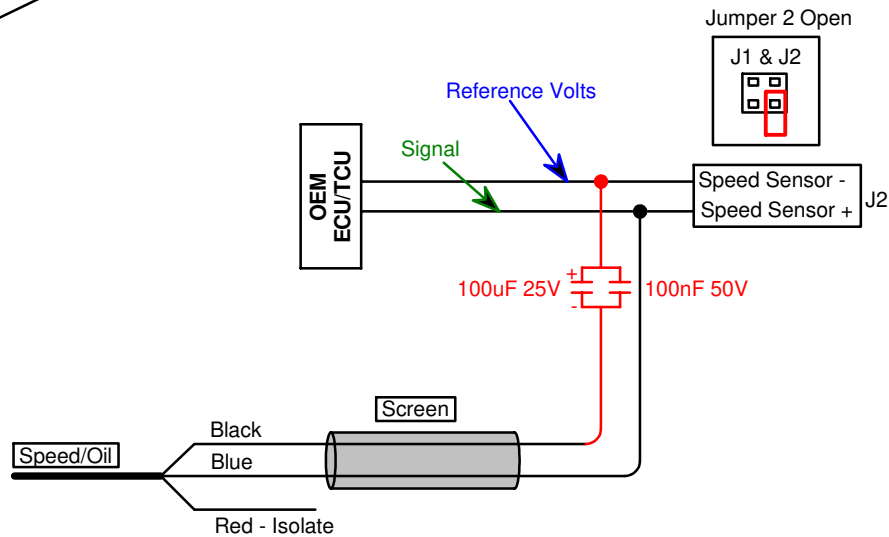
Harness: MTSX02-2 or MTWX02-2



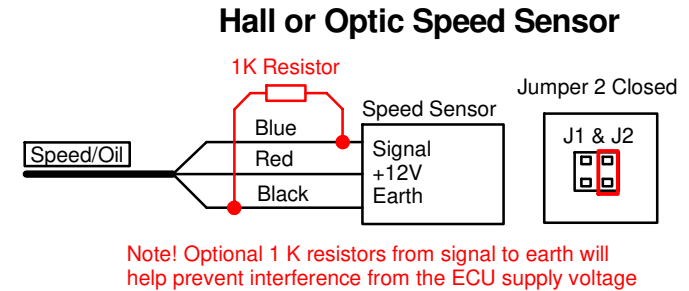
## Magnetic Speed Sensor

Jumper 2 Open

## Magnetic Speed Sensor Tap-In and filter



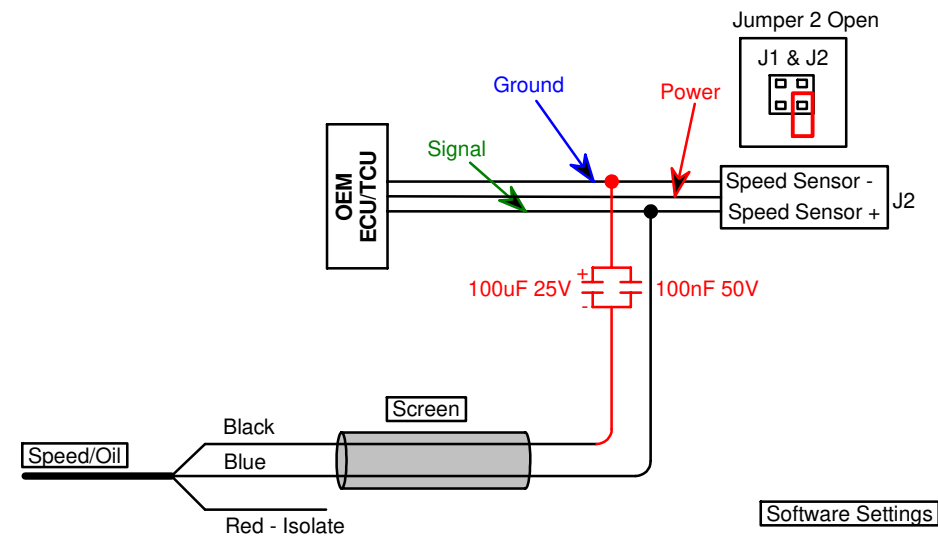
Note! Optional Capacitors from reference to black will help prevent interference in ECU earth differences



## Hall or Optic Speed Sensor

Jumper 2 Closed

### Hall or Optic or Tacho Speed Sensor Tap-In and filter



Note! Optional Capacitors from reference to black will help prevent interference in ECU earth differences

## Software Settings

## Active Sensors

☒ RPM ☒ Speed