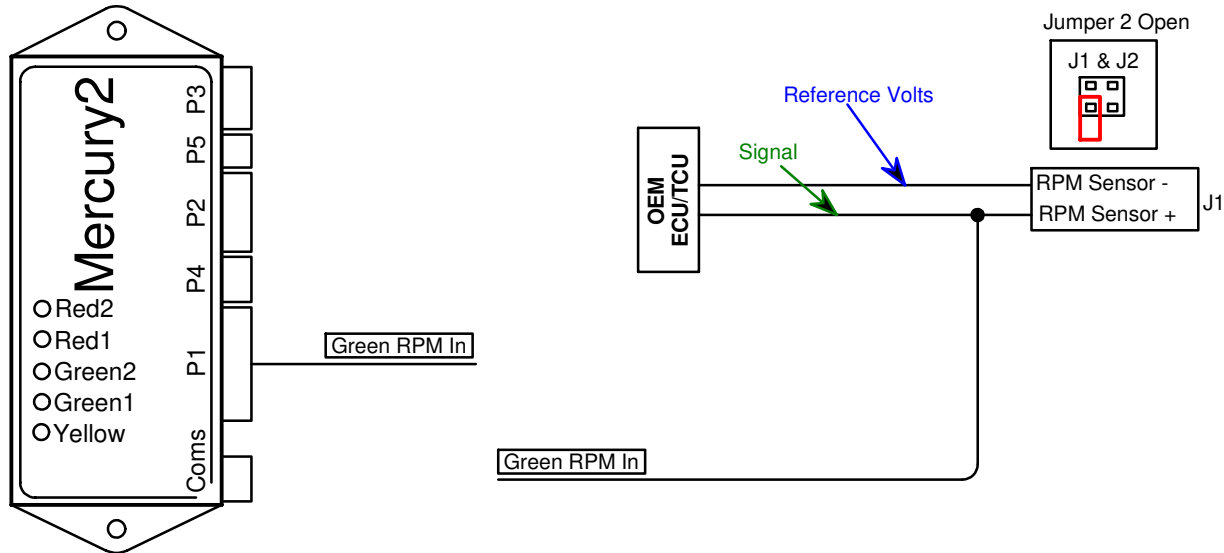


# RPM Sensor Wiring MTWX02-2

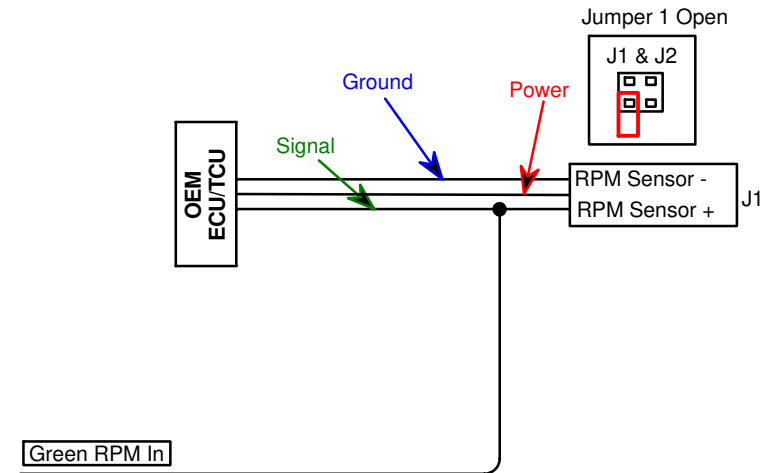
Last Changed: 28/08/2019

Harness: MTWX02-2

## Magnetic RPM Sensor Tap-In



## Hall or Optic or Tacho RPM Sensor Tap-In



Note that Mercury2 or Orion ECU's have a green RPM Output on the P2 connectors. This can be tied to the TCU RPM Input directly. Ensure that both ECU and TCU share the same earth point. TCU Input pulses must be the same as RPM output pulses of the ECU.

Software Settings

Active Sensors

☒ RPM

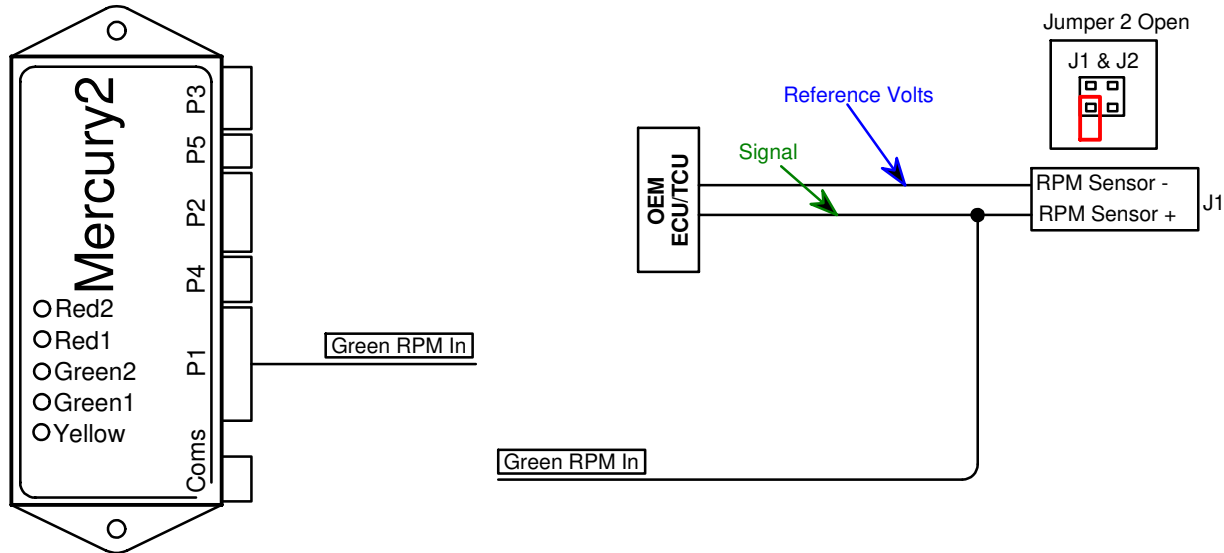
☒ Speed

# RPM Sensor Wiring MTWX02-2

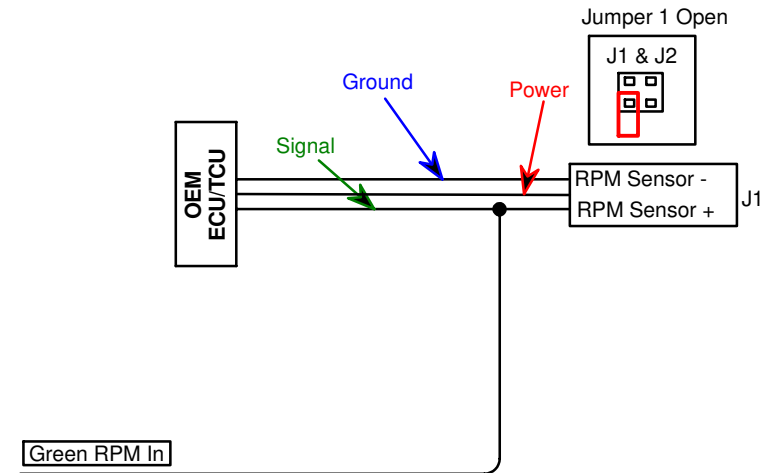
Last Changed: 28/08/2019

Harness: MTWX02-2

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## Hall or Optic or Tacho RPM Sensor Tap-In



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Software Settings

Active Sensors

☒ RPM

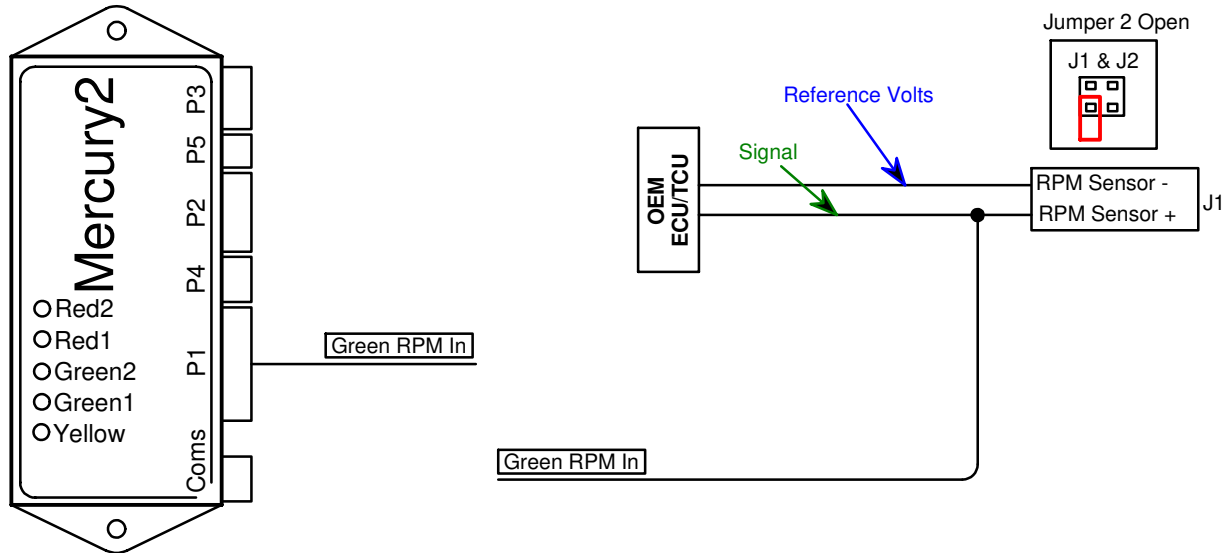
☒ Speed

# RPM Sensor Wiring MTWX02-2

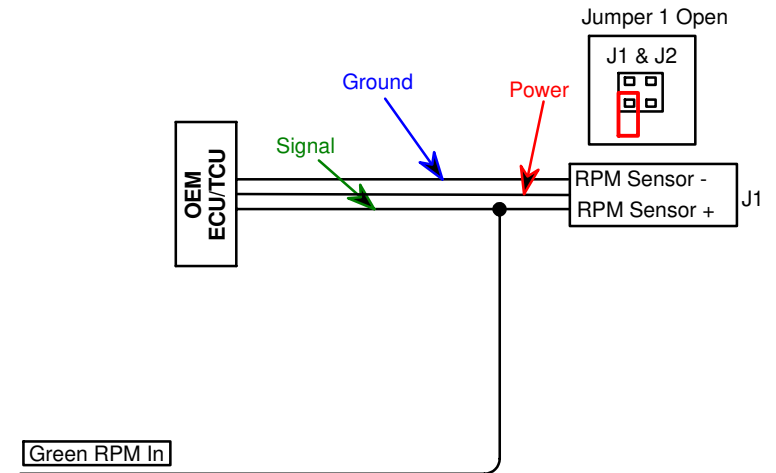
Last Changed: 28/08/2019

Harness: MTWX02-2

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Software Settings

Active Sensors

☒ RPM

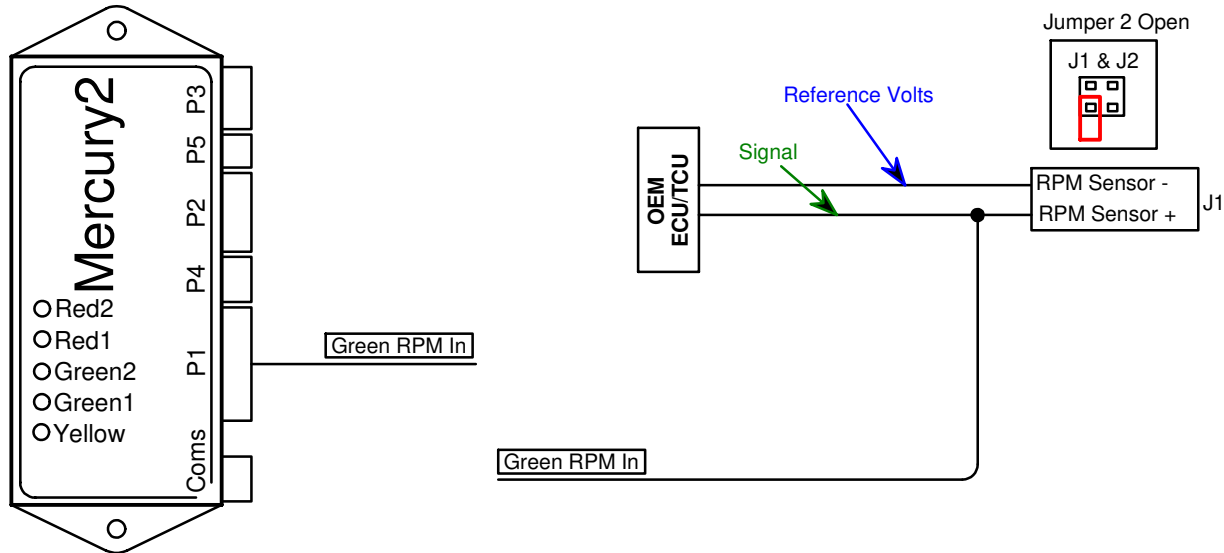
☒ Speed

# RPM Sensor Wiring MTWX02-2

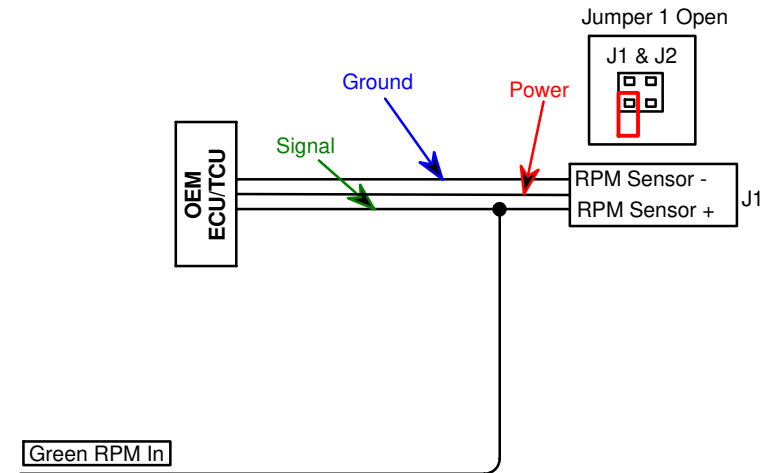
Last Changed: 28/08/2019

Harness: MTWX02-2

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## Hall or Optic or Tacho RPM Sensor Tap-In



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Software Settings

Active Sensors

☒ RPM

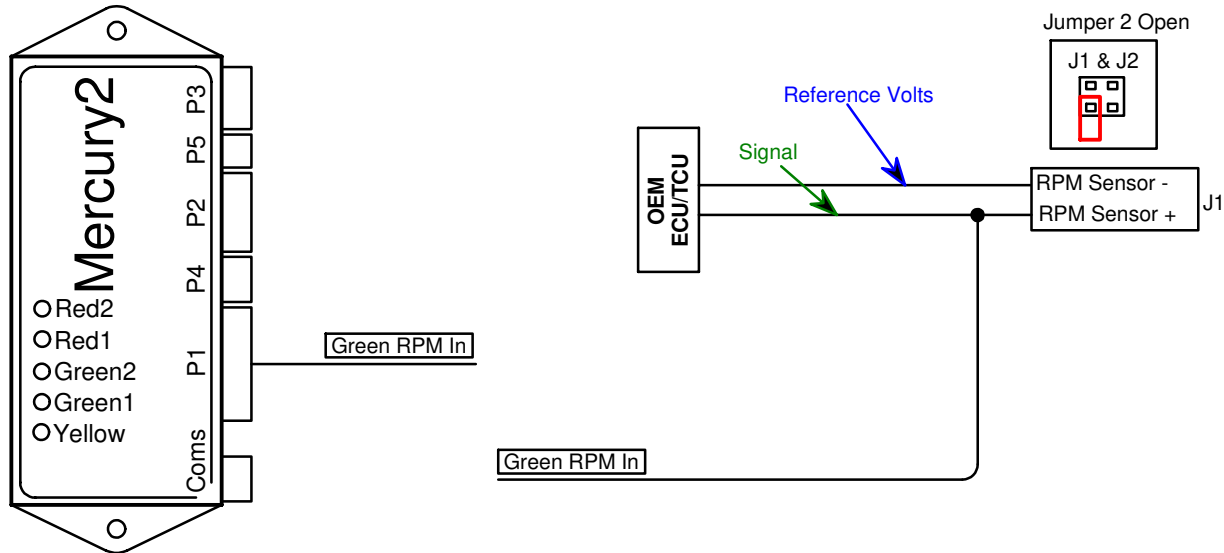
☒ Speed

# RPM Sensor Wiring MTWX02-2

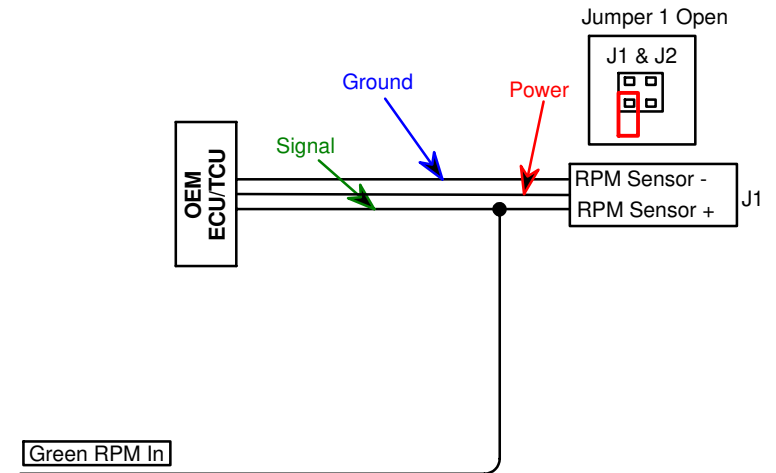
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Harness: MTWX02-2

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Software Settings

Active Sensors

☒ RPM

☒ Speed