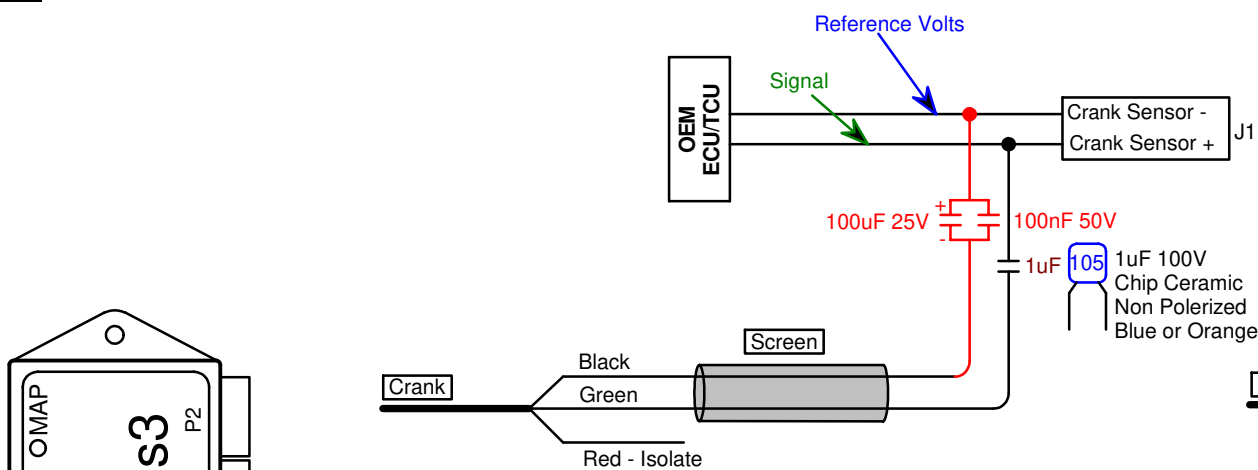


Crank and Cam Sensor Tap In E22

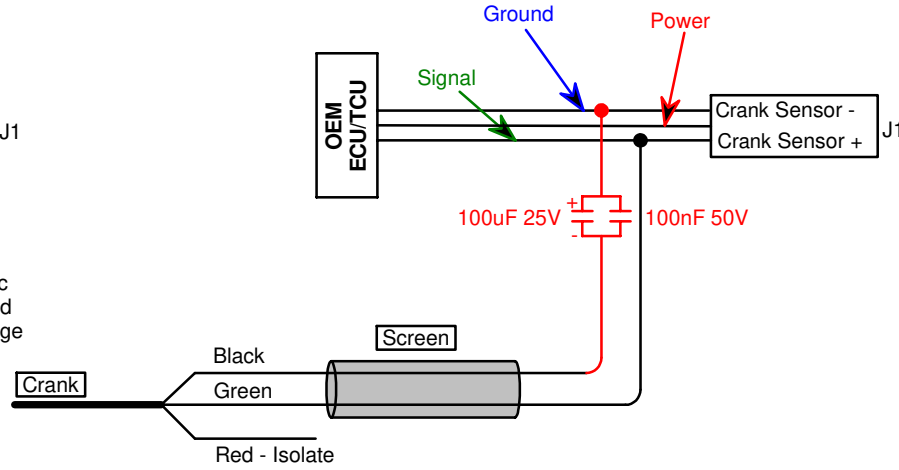
Last Changed: 18/05/2022
Harness: E22-P1

Magnetic Crank Sensor Tap-In and filter



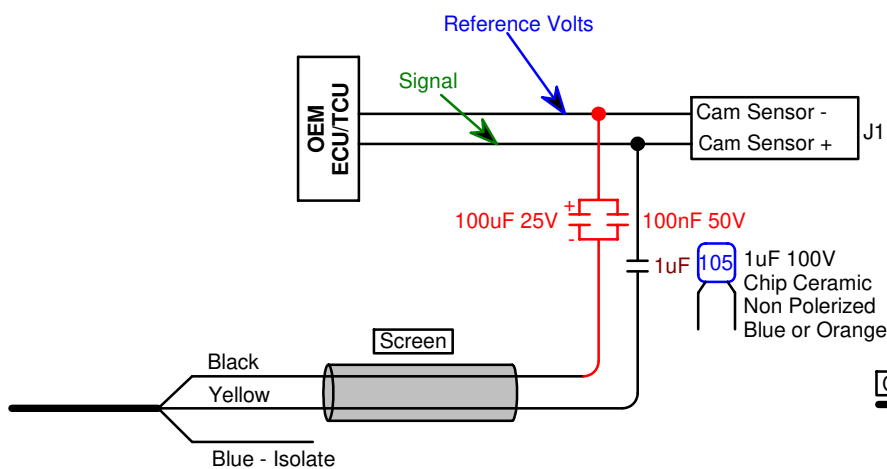
Note! Optional Capacitors from reference to black will help prevent interference in ECU earth differences. If not used, leave the black un-connected and isolate.

Hall or Optic Crank Sensor Tap-In and filter



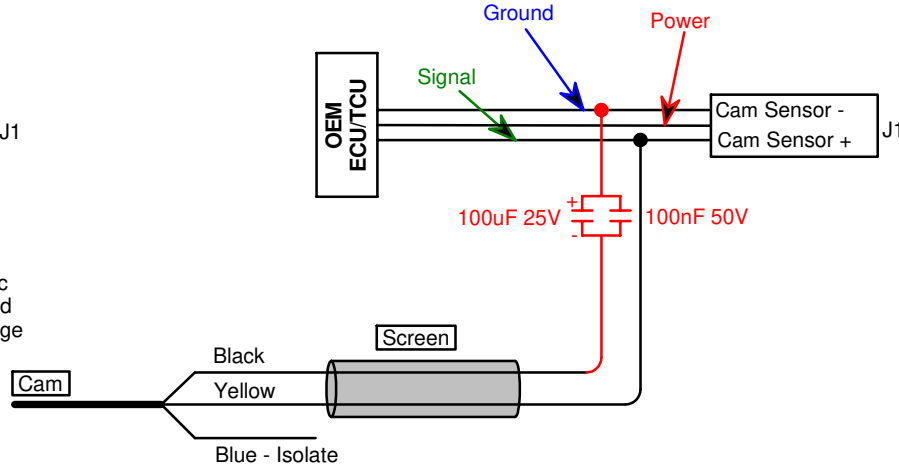
Note! Optional Capacitors from reference to black will help prevent interference in ECU earth differences. If not used, leave the black un-connected and isolate.

Magnetic Cam Sensor Tap-In and filter

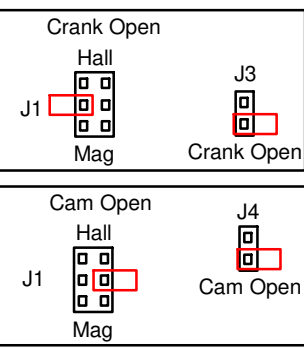
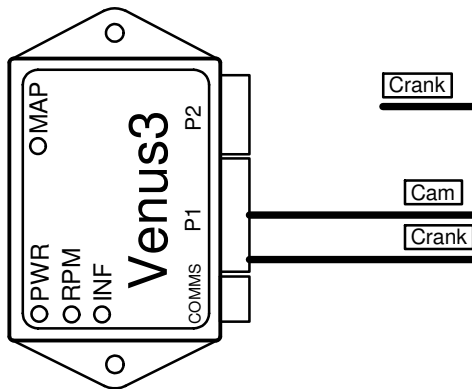


Note! Optional Capacitors from reference to black will help prevent interference in ECU earth differences. If not used, leave the black un-connected and isolate.

Hall or Optic Cam Sensor Tap-In and filter



Note! Optional Capacitors from reference to black will help prevent interference in ECU earth differences. If not used, leave the black un-connected and isolate.



Tap-In Jumper Settings

Software Settings

Active Sensors

☒ Crank (TDC) [Falling]

☐ Cam (Home)