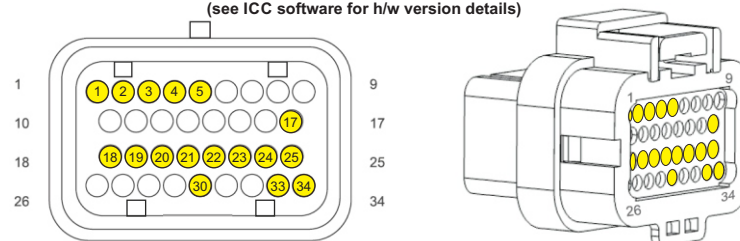




HALTECH iC-7 DISPLAY DASH WIRING DIAGRAM

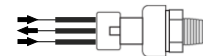
(Version 1 Hardware)

(see ICC software for h/w version details)



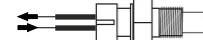
LOOKING INTO CONNECTOR ON DASH

MAIN CONNECTOR PIN 5 (+5V SENSOR SUPPLY)
MAIN CONNECTOR PIN 18/19/20/21 (AVI)
MAIN CONNECTOR PIN 30 (GROUND OUTPUT)



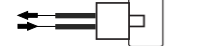
PRESSURE
SENSORS

MAIN CONNECTOR PIN 18/19/20/21 (AVI)
MAIN CONNECTOR PIN 30 (GROUND OUTPUT)



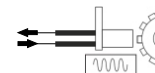
TEMPERATURE
SENSORS

MAIN CONNECTOR PIN 18/19/20/21 (AVI)
MAIN CONNECTOR PIN 30 (GROUND OUTPUT)



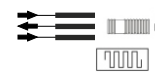
FUEL LEVEL
SENSOR

MAIN CONNECTOR PIN 33 (DPI 1)
MAIN CONNECTOR PIN 30 (GROUND OUTPUT)



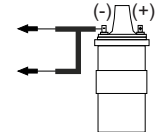
SPEED SENSOR
RELUCTOR

MAIN CONNECTOR PIN 3 (+12V SWITCHED)
MAIN CONNECTOR PIN 33 (DPI 1)
MAIN CONNECTOR PIN 30 (GROUND OUTPUT)



SPEED SENSOR
HALL EFFECT

MAIN CONNECTOR PIN 34 (TACHO)
TO IGNITION MODULE



TACHOMETER INPUT FROM
COIL NEGATIVE/POINTS

OR

MAIN CONNECTOR PIN 34 (TACHO)



0-12V SQUARE WAVE SIGNAL

iC-7 MAIN CONNECTOR

