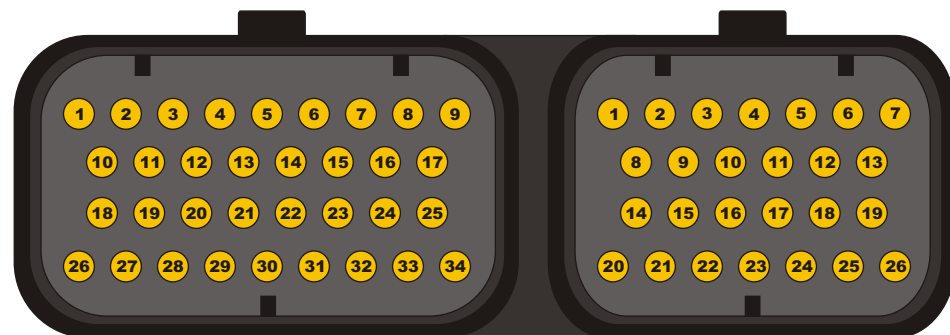




WIRING ADDITIONAL TEMPERATURE SENSORS TO ALTERNATE AV INPUTS

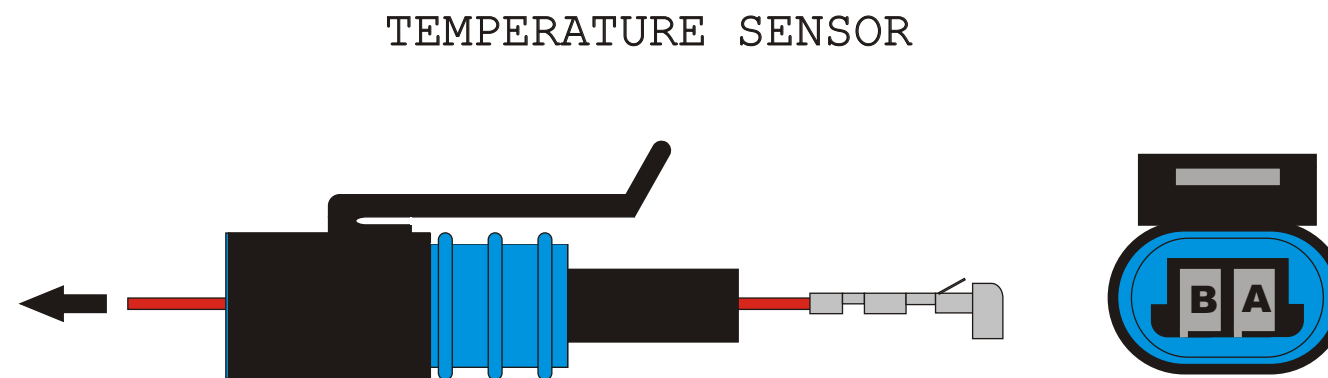
HALTECH ECU CONNECTOR



A

B

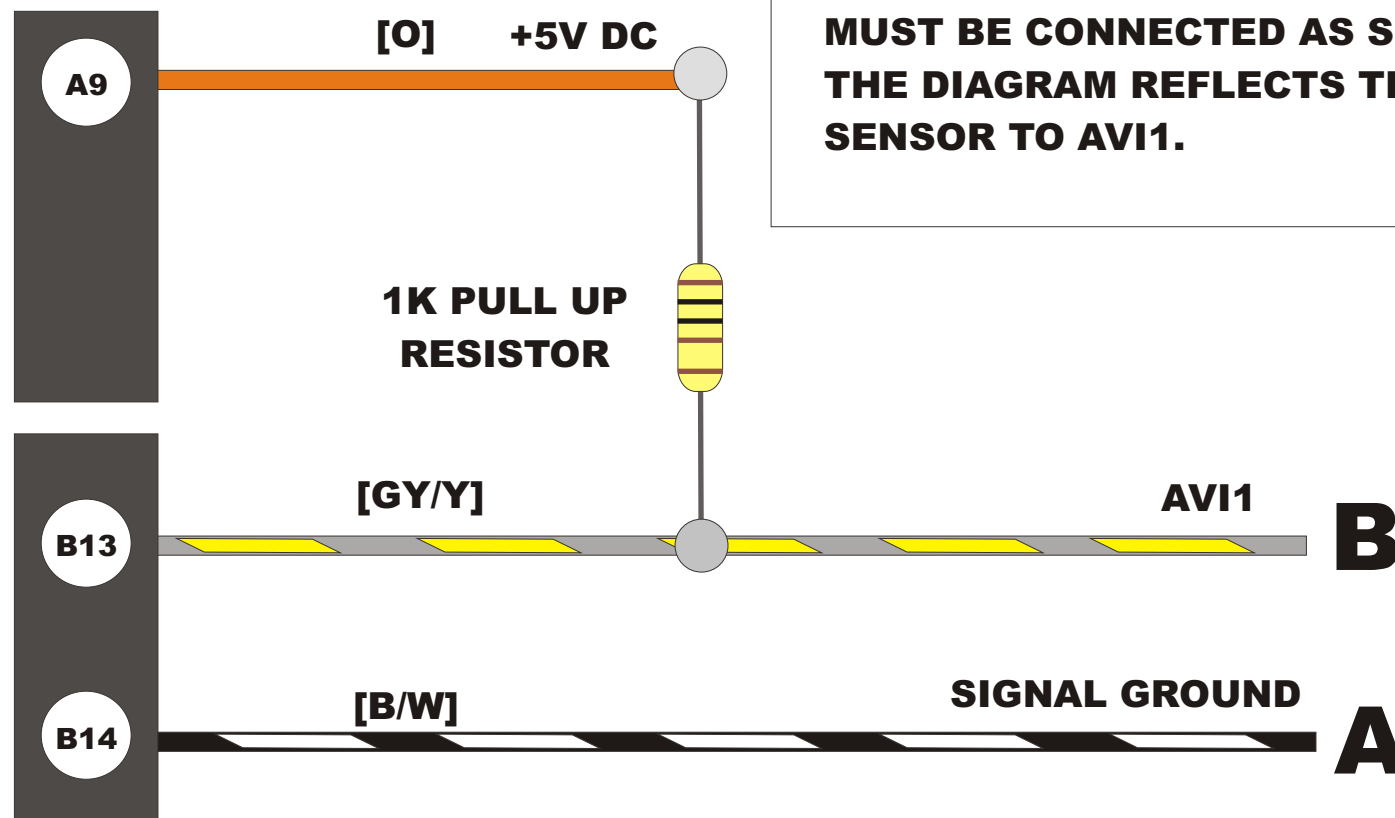
LOOKING INTO CONNECTOR



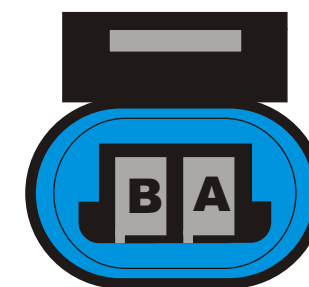
INSERT WIRE THROUGH PLUG, THEN CRIMP THE PIN ONTO THE WIRE
DRAW BACK TO LOCK

TO CONNECT AN OPTIONAL TEMPERATURE SENSOR TO ANY OF THE SPARE AV INPUTS A 1K PULL UP RESISTOR MUST BE CONNECTED AS SHOWN IN THE DIAGRAM BELOW. THE DIAGRAM REFLECTS THE CONNECTION OF THE SENSOR TO AVI1.

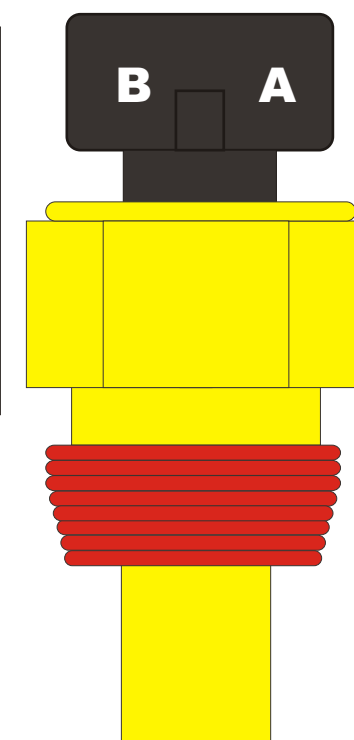
HALTECH
ECU
CONNECTOR



SENSOR CONNECTOR



LOOKING INTO CONNECTOR



HALTECH TEMPERATURE SENSOR

HALTECH TEMP SENSOR WIRING

HALTECH, SYDNEY AUSTRALIA

DATE: 18TH MAY 2009

REV A

SHEET 1 OF 1