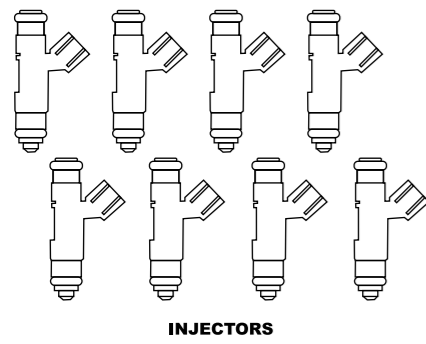
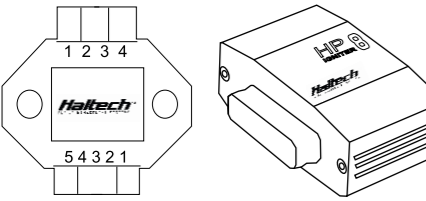


EXAMPLE CONNECTIONS

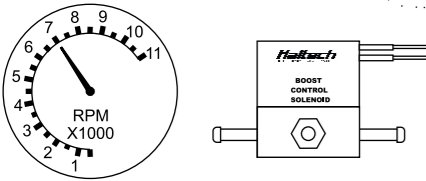


INJECTORS



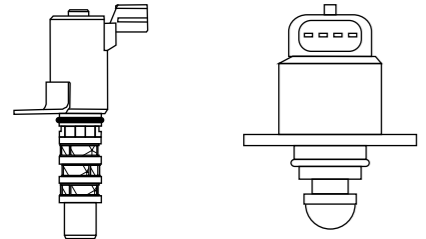
IGNITION MODULE

HALTECH HPI



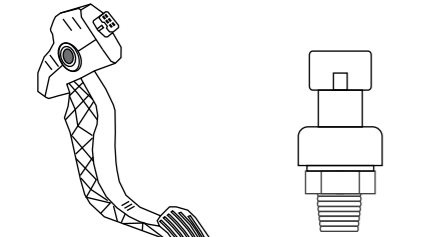
TACHOMETER

BOOST CONTROL SOLENOID



VTEC SOLENOIDS

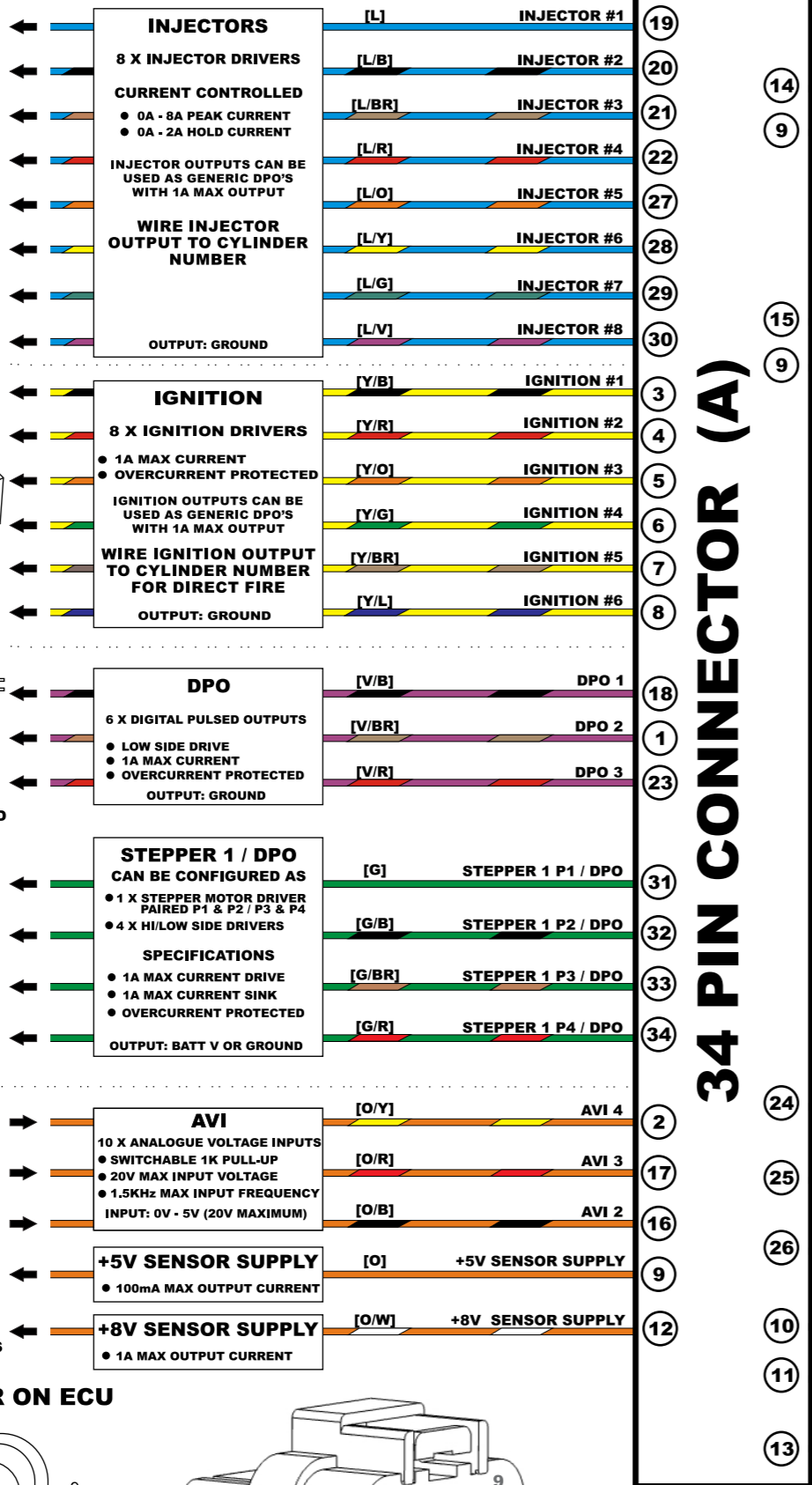
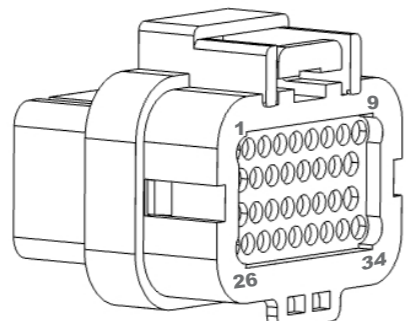
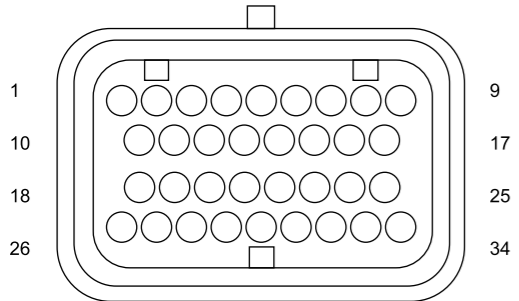
IDLE MOTOR



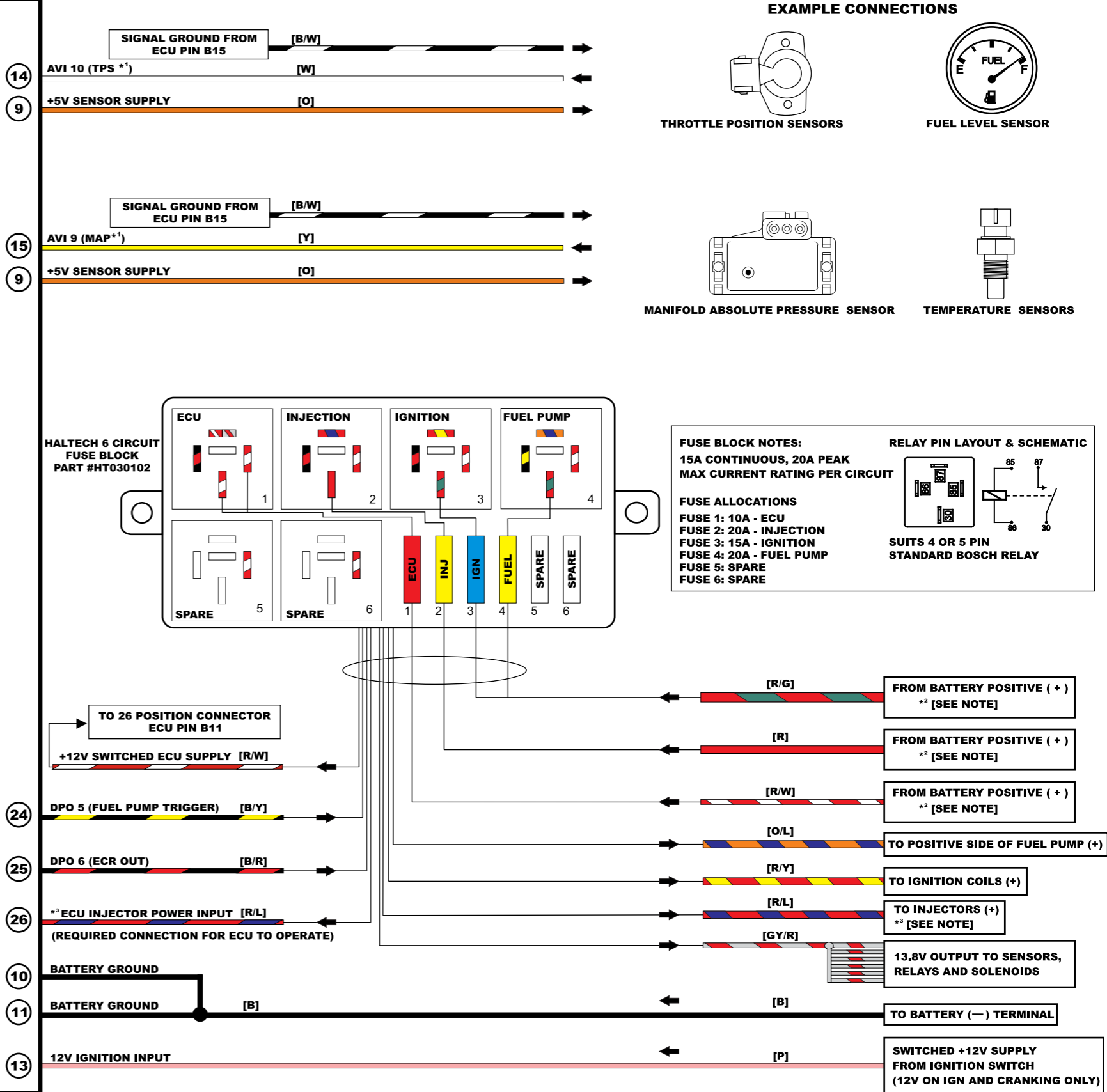
ACCELERATOR PEDAL POSITION SENSOR

PRESSURE SENSORS

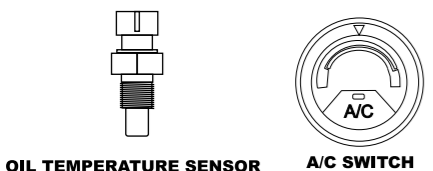
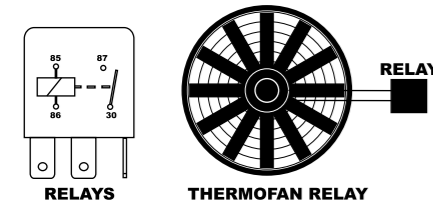
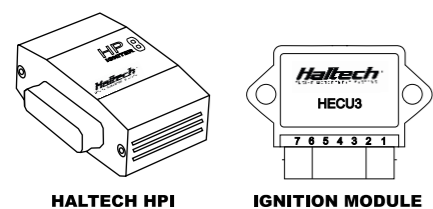
LOOKING INTO CONNECTOR ON ECU



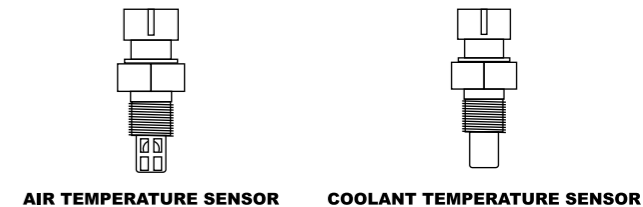
34 PIN CONNECTOR (A)



EXAMPLE CONNECTIONS

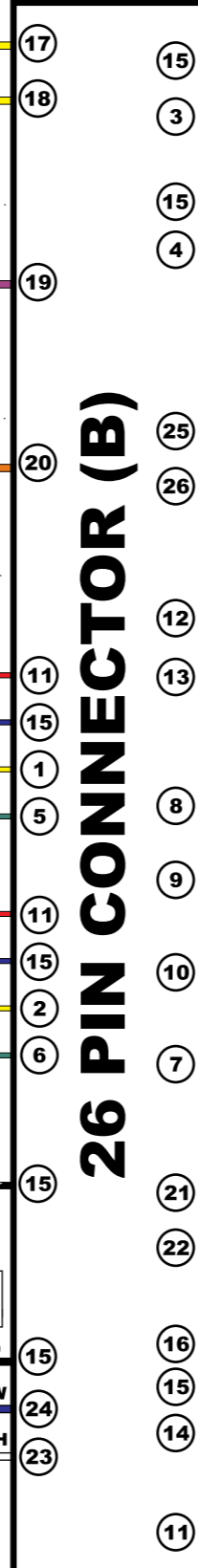


EXAMPLE CONNECTIONS



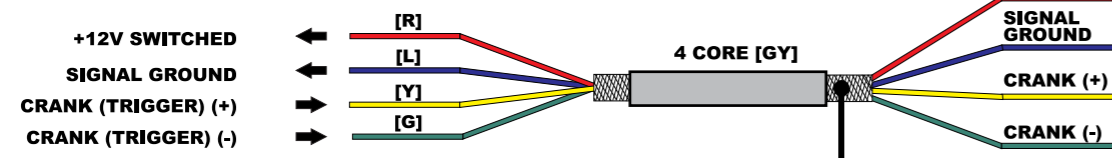
DBW RECOMMENDED WIRING INFORMATION [O/B]

TPS 1	[O/B]	AVI 2
TPS 2	[O/R]	AVI 3
APP 1	[O/Y]	AVI 4
APP 2	[O/G]	AVI 5
MOTOR 1	[BR/B]	DBW 1
MOTOR 2	[BR/R]	DBW 2

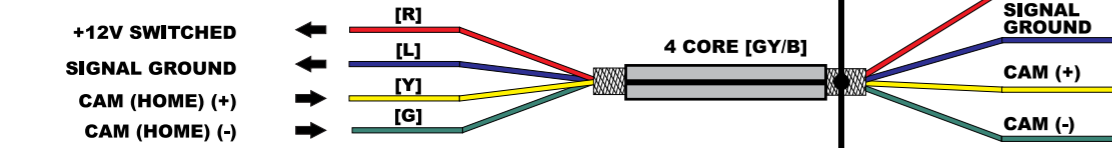


26 PIN CONNECTOR (B)

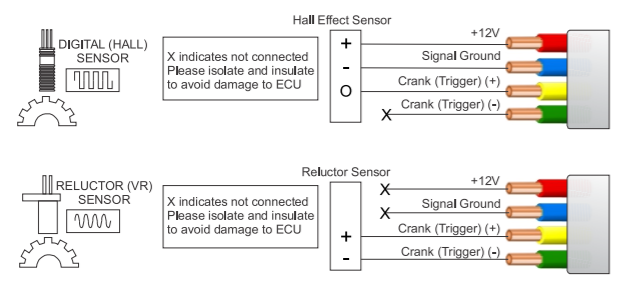
CRANK (TRIGGER) INPUT



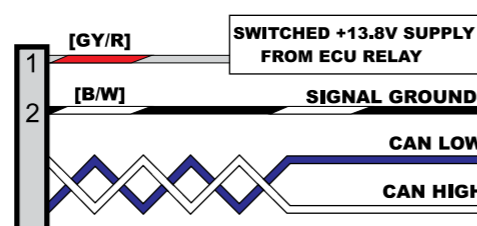
CAM (HOME) INPUT



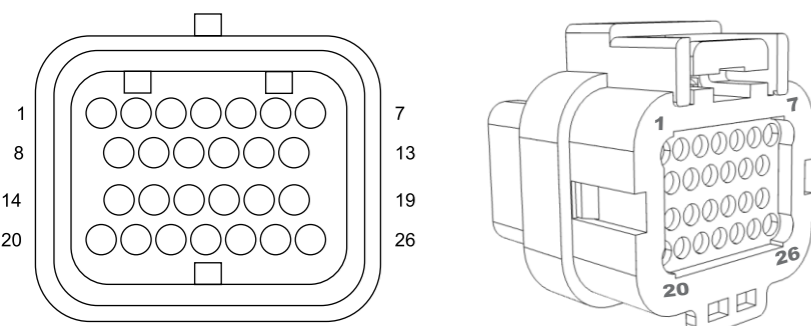
CRANK AND CAM SENSOR WIRING INFORMATION



MAIN HARNESS CAN CONNECTOR (DTM04-4P)



LOOKING INTO CONNECTOR ON ECU

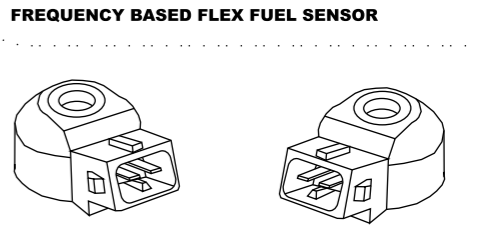
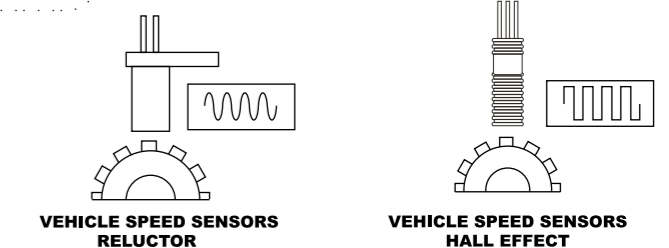
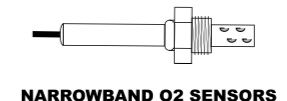
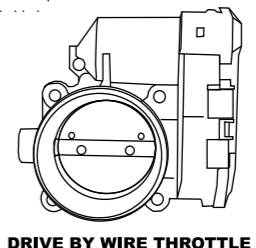
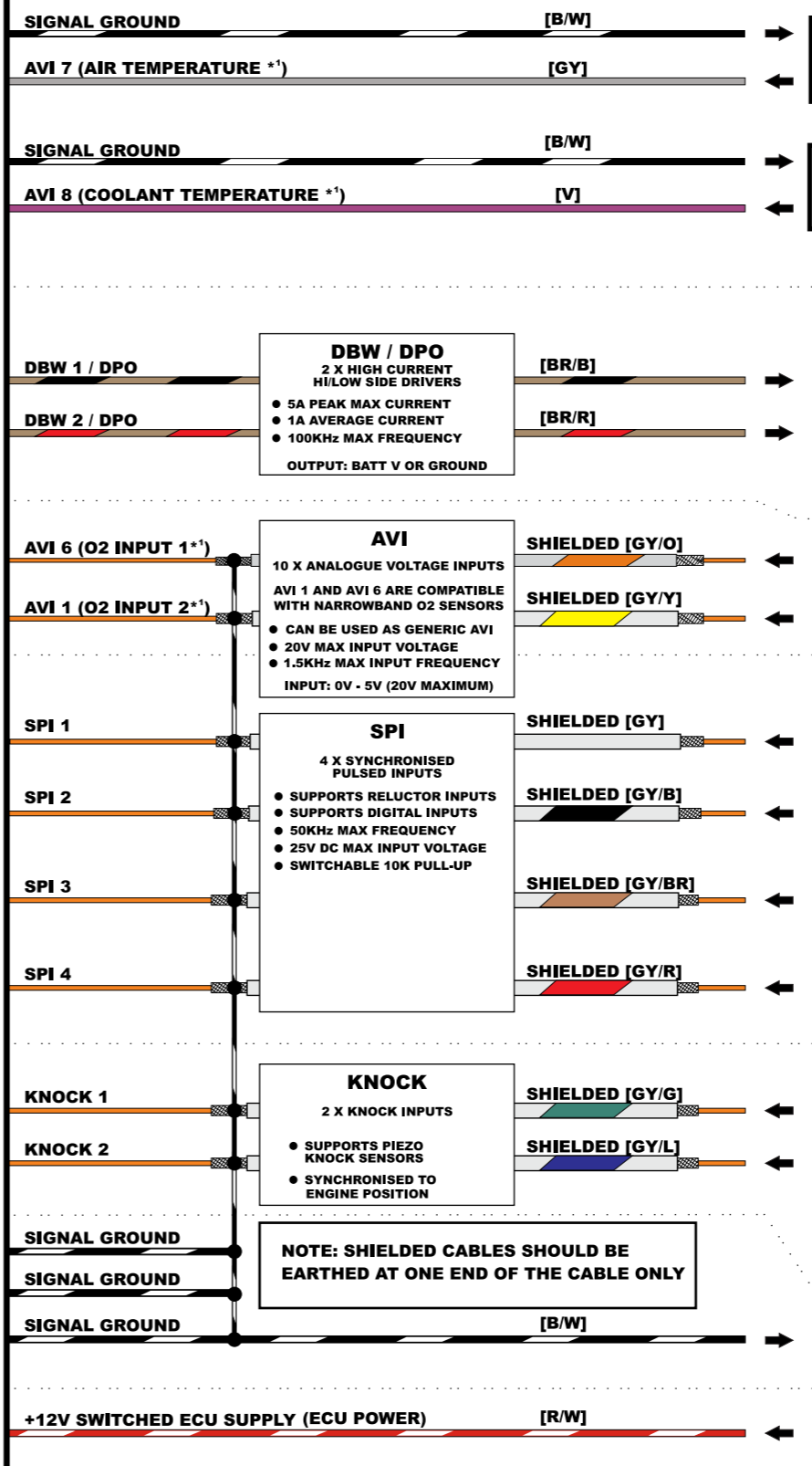


CAN (ISO 11898)

- SUPPORTS SPEEDS UP TO 1Mbits/s
- HALTECH BUS**
 - SUPPORTS ALL HALTECH EXPANSION PRODUCTS
- VEHICLE BUS**
 - SELECTABLE PRECONFIGURED VEHICLE CAN INTERFACE
 - OBDD COMPLIANT

LEGEND - WIRE COLOUR
B = BLACK BR = BROWN G = GREEN GY = GREY L = BLUE
O = ORANGE P = PINK R = RED V = VIOLET Y = YELLOW W = WHITE
WHEN TWO COLOURS ARE USED IN A WIRE BY THE ALPHABETICAL CODE, THE FIRST LETTER INDICATES THE BASIC WIRE COLOUR, THE SECOND COLOUR INDICATES THE COLOUR OF THE STRIPE.

NOTES:
*1 RECOMMENDED FUNCTION ALLOCATION, BUT NOT LIMITED TO
*2 CAN USE 75A CIRCUIT BREAKER
*3 DBW AND STEPPER SUPPLY, CURRENT RETURN PATH



NOTE: DO NOT CONNECT SENSOR GROUND TO BATTERY, CHASSIS OR ENGINE BLOCK