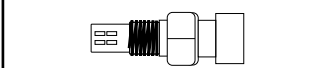
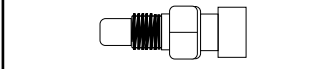


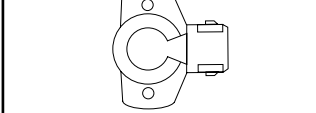
EXAMPLE CONNECTIONS



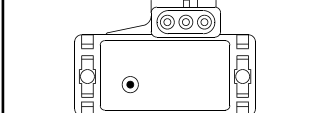
AIR TEMPERATURE SENSOR



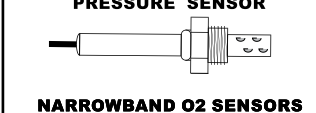
COOLANT TEMPERATURE SENSOR



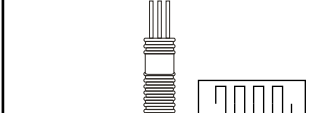
THROTTLE POSITION SENSORS



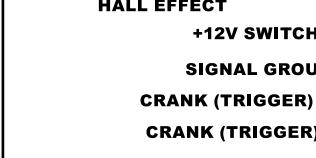
MANIFOLD ABSOLUTE PRESSURE SENSOR



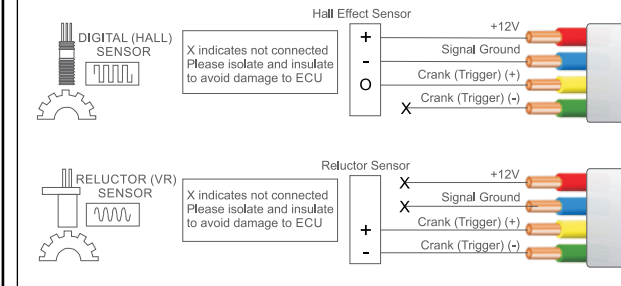
NARROWBAND O2 SENSORS



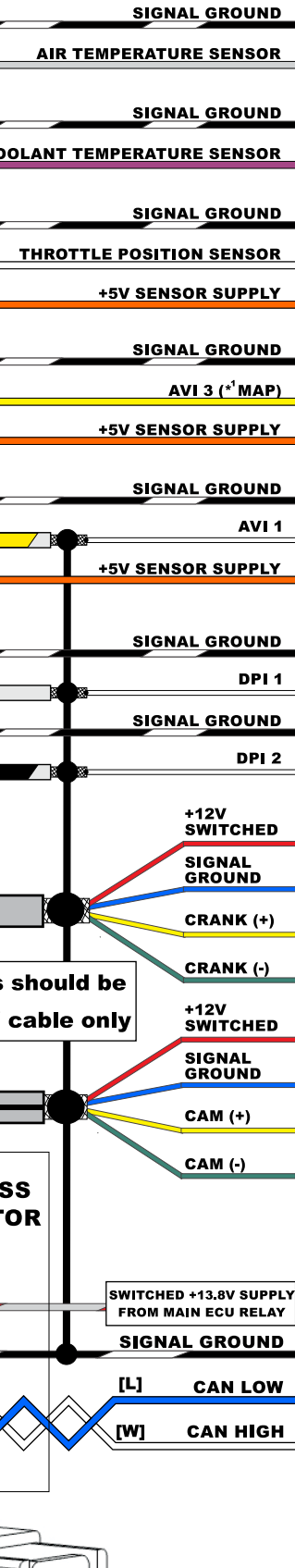
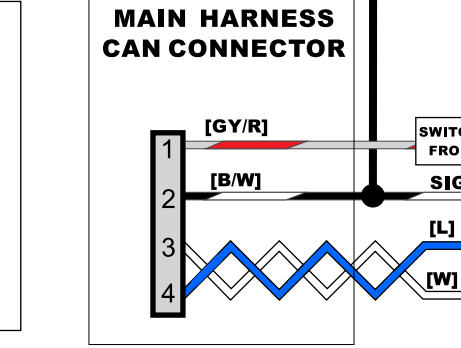
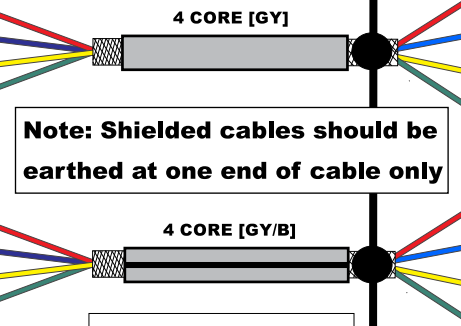
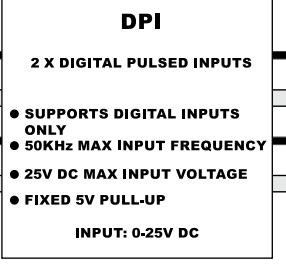
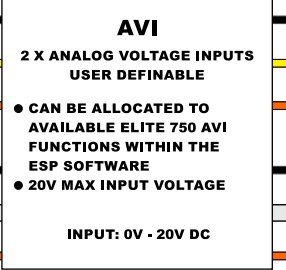
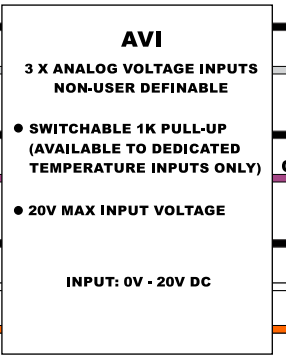
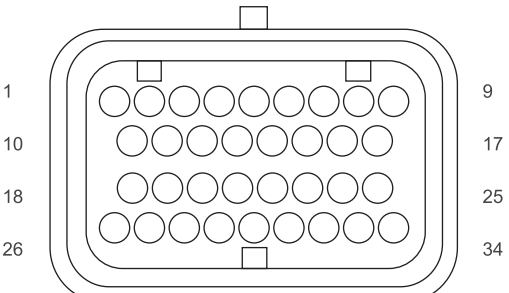
VEHICLE SPEED SENSORS HALL EFFECT



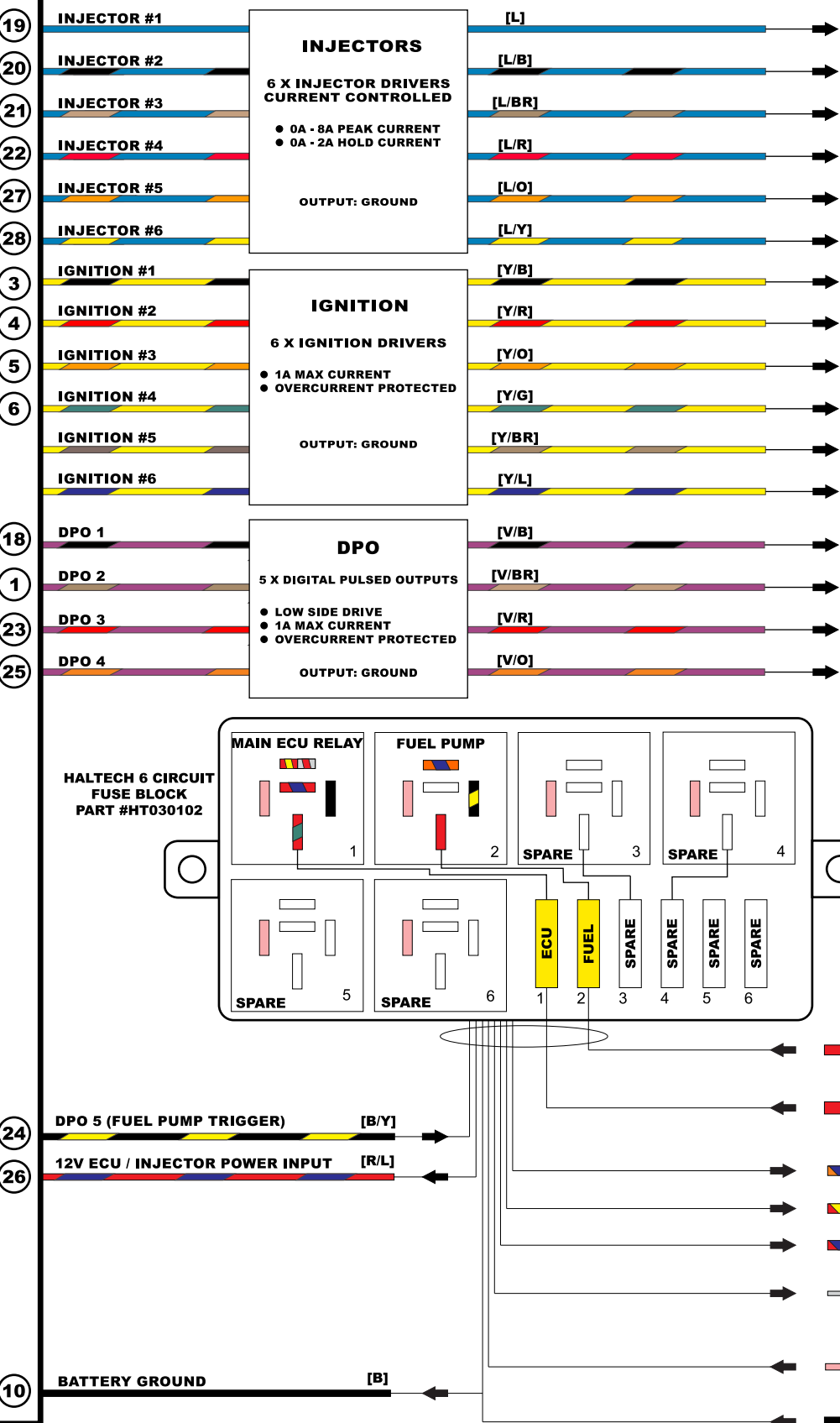
CRANK AND CAM SENSOR WIRING INFORMATION



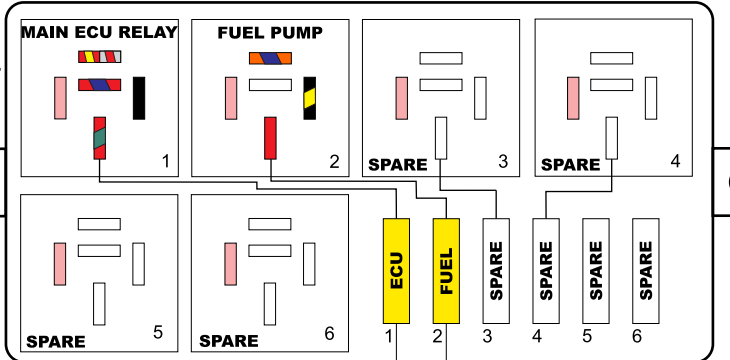
LOOKING INTO CONNECTOR ON ECU



34 PIN CONNECTOR



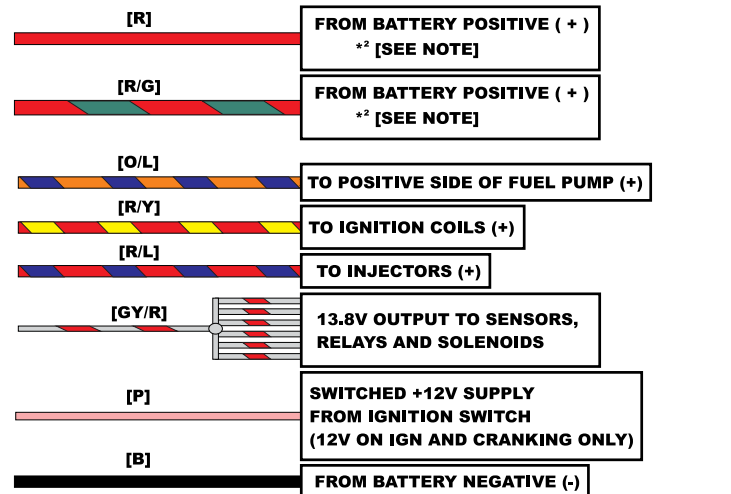
HALTECH 6 CIRCUIT FUSE BLOCK PART #HT030102



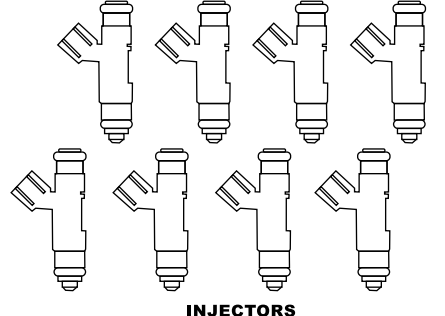
FUSE BLOCK NOTES:
15A CONTINUOUS, 20A PEAK MAX CURRENT RATING PER CIRCUIT

FUSE ALLOCATIONS
FUSE 1: 20A - MAIN ECU RELAY
FUSE 2: 20A - FUEL PUMP
FUSE 3: SPARE
FUSE 4: SPARE
FUSE 5: SPARE
FUSE 6: SPARE

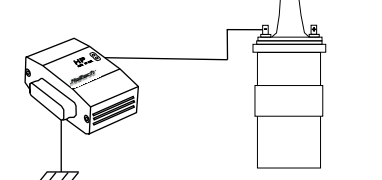
RELAY PIN LAYOUT & SCHEMATIC
SUITS 4 OR 5 PIN STANDARD BOSCH RELAY



EXAMPLE CONNECTIONS

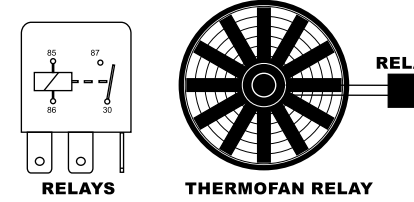


INJECTORS



IGNITION MODULE

IGNITION COIL



RELAYS

THERMOFAN RELAY

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