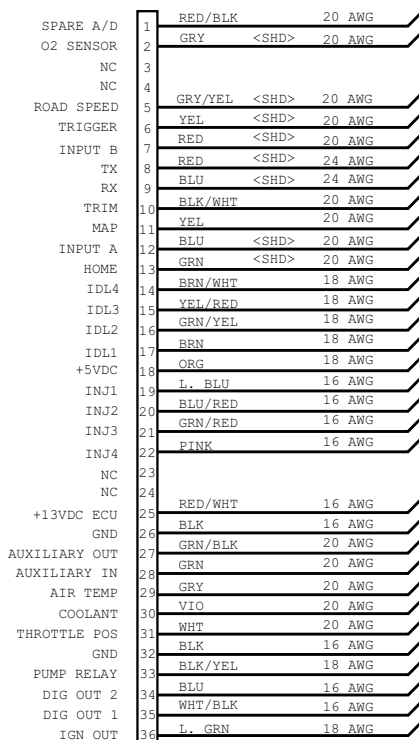


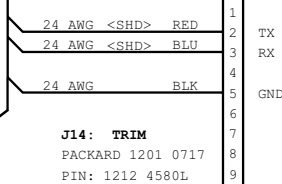
J1: ECU MAIN CONNECTOR

PACKARD 1211 0490

PIN: 1208 4912

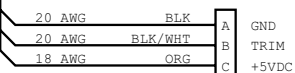
**J2: PC INTERFACE**

9 PIN D - FEMALE

**J14: TRIM**

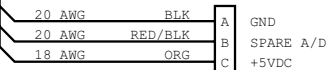
PACKARD 1201 0717

PIN: 1212 4580L

**J15: SPARE A/D**

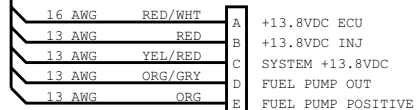
PACKARD 1201 0717

PIN: 1212 4580L

**J3: FUSE BLOCK**

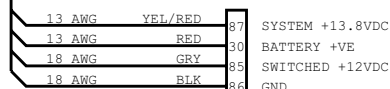
PACKARD 1203 4342

PIN: 1212 4582L

**J4: POWER RELAY**

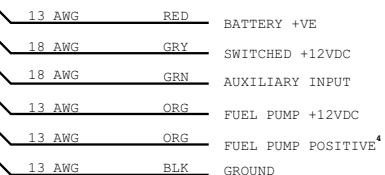
AMP 926526

PIN: 341001-3

**J5: PUMP RELAY**

AMP 926526

PIN: 341001-3

**NOTES:**

1. MAIN WIRE COLOUR LISTED FIRST
E.G. RED/GRN INDICATES RED WIRE WITH GREEN STRIPE
2. USE V-90 HT PVC INSULATION.
3. WIRE SIZES AS FOLLOWS (OR NEAREST EQUIVALENT):

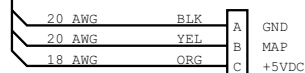
AWG	AREA (sq.mm)	SUGG. STRANDING #COND / DIA (mm)
24	0.25	7/0.20
20	0.5	10/0.25
18	1.0	16/0.30
16	1.5	30/0.25
13	2.5	50/0.25

4. THE NEGATIVE SIDE OF THE FUEL PUMP SHOULD BE CONNECTED DIRECTLY TO GROUND.

J8: MAP SENSOR

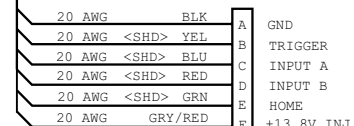
PACKARD 1202 0403

PIN: 1212 4582L

**J16: TRIGGER INPUT**

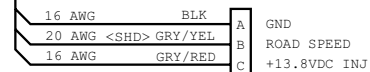
PACKARD 1205 2848

PIN: 1204 8074

**J17: ROAD SPEED**

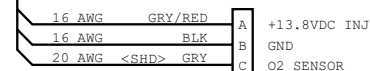
PACKARD 1211 0293

PIN: 1204 8074

**J6: O2 SENSOR**

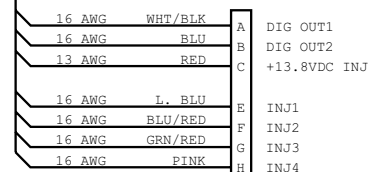
PACKARD 1201 0717

PIN: 1212 4582L

**J13: INJECTOR HARNESS**

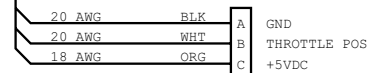
PACKARD 1204 7938

PIN: 1204 8074

**J10: THROTTLE POSITION**

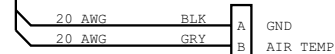
PACKARD 1201 5793

PIN: 1212 4582L

**J11: AIR TEMP SENSOR**

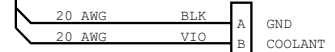
PACKARD 1216 2197

PIN: 1210 3881L

**J12: COOLANT SENSOR**

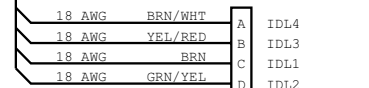
PACKARD 1216 2193

PIN: 1210 3881L

**J9: IDLE SPEED MOTOR**

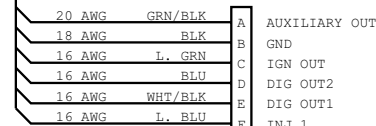
PACKARD 1201 5798

PIN: 1212 4580L

**J7: IGNITION OUTPUT**

PACKARD 1202 0786

PIN: 1212 4580L

**E6H/M MAIN HARNESS ELECTRICAL**

HALTECH, SYDNEY AUSTRALIA

DATE: 12 DEC 2000

REV A

SHEET 1 OF 1