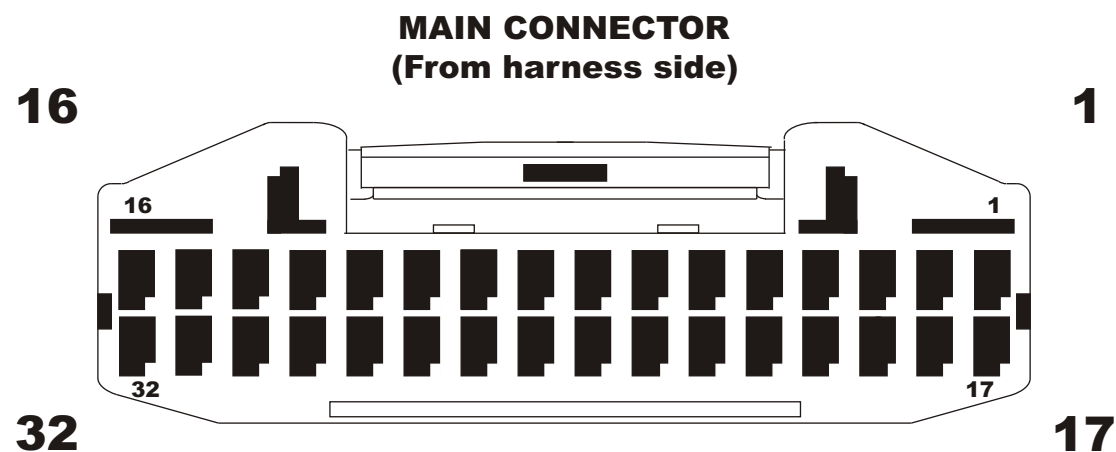


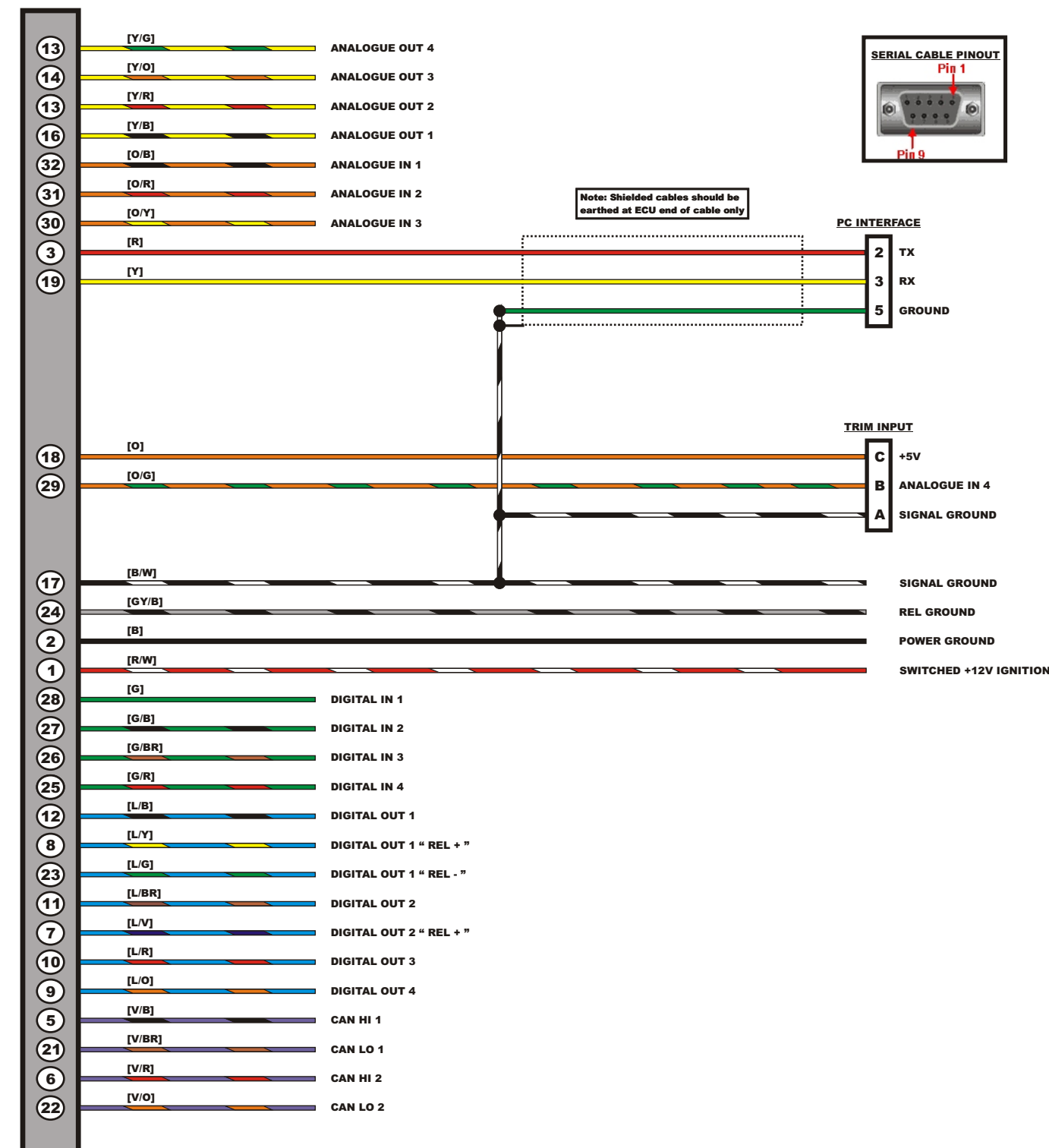


Interceptor platinum

HARNESS WIRING DIAGRAM



PIN	FUNCTION	WIRING COLOUR
1	12v Switched Ignition	Red/White
2	Power Ground	Black
3	TX	Red (Communications cable)
4	Not Used	
5	CAN HI 1	Violet/Black
6	CAN HI 2	Violet/Red
7	Digital Out 2 "Rel +"	Blue/Violet
8	Digital Out 1 "Rel +"	Blue/Yellow
9	Digital Out 4	Blue/Orange
10	Digital Out 3	Blue/red
11	Digital Out 2	Blue/Brown
12	Digital Out 1	Blue/Black
13	Analogue Out 4	Yellow/Green
14	Analogue Out 3	Yellow/Orange
15	Analogue Out 2	Yellow/Red
16	Analogue Out 1	Yellow/Black
17	Signal Ground	Black/White
18	5V	Orange
19	RX	Yellow (Communications cable)
20	Not Used	
21	CAN LO 1	Violet/Brown
22	CAN LO 2	Violet/Orange
23	Digital Out 1 "Rel -"	Blue/Green
24	Rel Ground	Grey/Black
25	Digital In 4	Green/Red
26	Digital In 3	Green/Brown
27	Digital In 2	Green/Black
28	Digital In 1	Green
29	Analogue In 4	Orange/Green
30	Analogue In 3	Orange/Yellow
31	Analogue In 2	Orange/Red
32	Analogue In 1	Orange/Black



LEGEND - WIRE COLOUR:

B = BLACK BR = BROWN LG = LIGHT GREEN G = GREEN GY = GREY LB = LIGHT BLUE 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.

INTERCEPTOR PLATINUM MAIN HARNESS

HALTECH, SYDNEY AUSTRALIA

DATE: 4TH JUNE 2008

REV B

SHEET 1 OF 1