



PATCH HARNESS (HT041310)

SUPPORTED MODELS

NISSAN PULSAR N14 GTiR (SR20DET)

APPLICATION NOTES:

PATCH LOOM IS ONLY TO BE USED WITH AN PS1000 ON THE VEHICLE STATED ABOVE. THE PS1000 DOES NOT COME PRELOADED FROM HALTECH AND THE CORRESPONDING BASE MAP MUST BE LOADED. PLEASE SEE TABLE BELOW FOR APPROPRIATE BASEMAP.

THE BASE MAP IS ONLY TO BE USED AS A STARTING POINT, THE ECU WILL REQUIRE TUNING.

HALTECH WILL NOT BE HELD RESPONSIBLE FOR ENGINE DAMAGE DUE TO DRIVING ON BASEMAPS.

ALL MODELS WILL REQUIRE A HALTECH EXTERNAL MAP SENSOR TO BE FITTED.
ALL BASEMAPS HAVE BEEN SETUP FOR A HALTECH 3 BAR MAP SENSOR UNLESS STATED.
ALL MODELS WILL REQUIRE A HALTECH AIR TEMP SENSOR TO BE FITTED.

PLEASE REFER TO PS1000 MANUAL FOR FURTHER INFORMATION

HALTECH BASE MAPS

MAKE	MODEL	CODE	ENGINE	BASEMAP
NISSAN	PULSAR GTiR	N14	SR20DET	Nissan N14 GTiR.hs1-106

HALTECH INPUTS/OUTPUTS

INPUT/OUTPUT	PS1000 CONNECTOR	PIN	FUNCTION
DPO 1	34	18	TACHO
DPO 2	34	1	THERMOFAN
DPO 3	34	23	WASTEGATE SOLENOID
DPO 4	26	19	NOT USED
DPO 17	34	30	IDLE CONTROL MOTOR (BAC)
DPO 18	34	29	A/C CONTROL
DSI 1	26	7	A/C REQUEST
DPI 1	26	8	NOT USED
DPI 2	26	9	NOT USED
DPI 3	26	10	ROADSPEED

HT041310 - PS1000 PATCH LOOM

HALTECH, SYDNEY AUSTRALIA

DATE: 22ND MARCH 2010

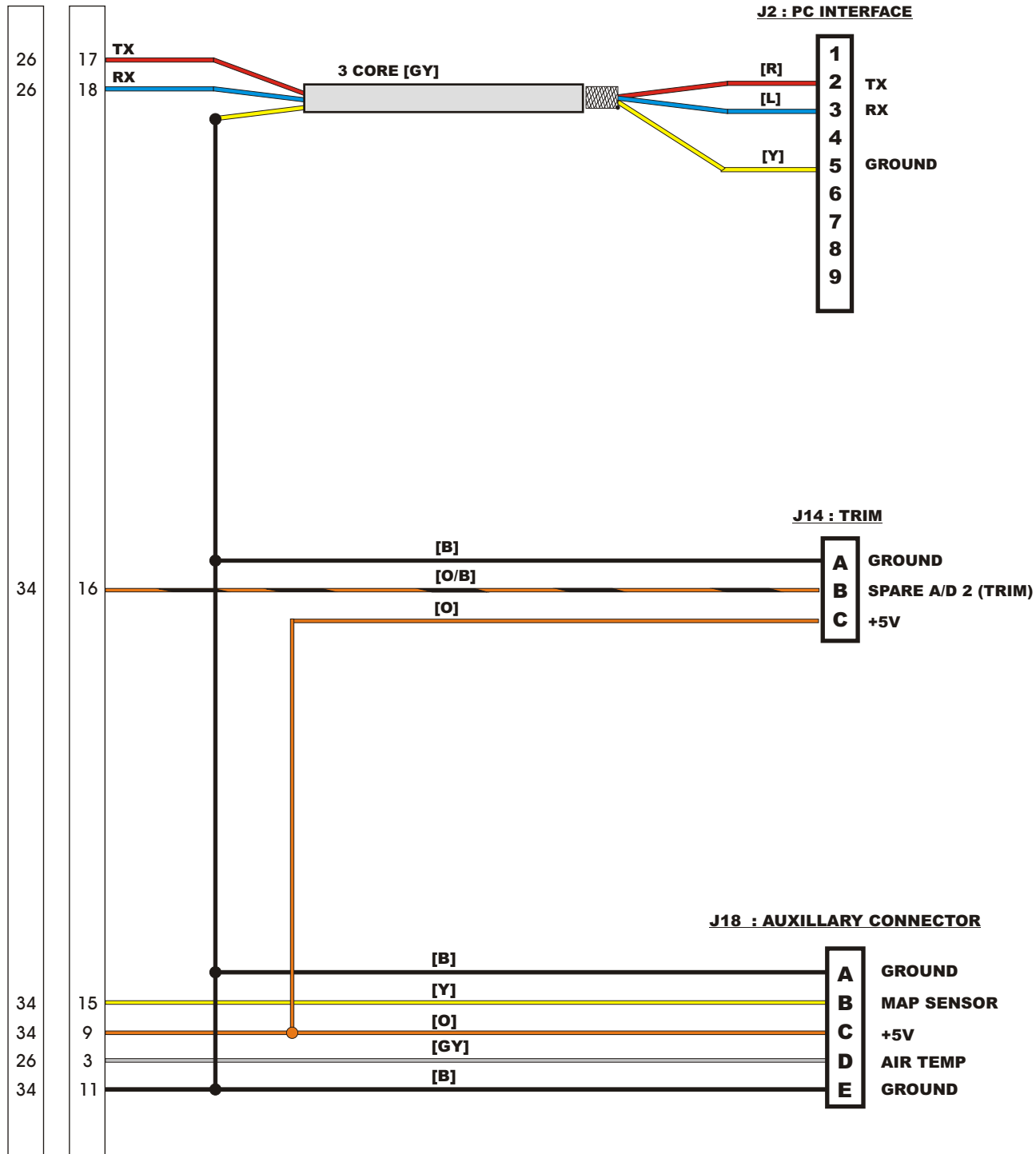
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AUXILLARY CONNECTORS

PS1K ECU CONNECTOR

CONN PIN



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