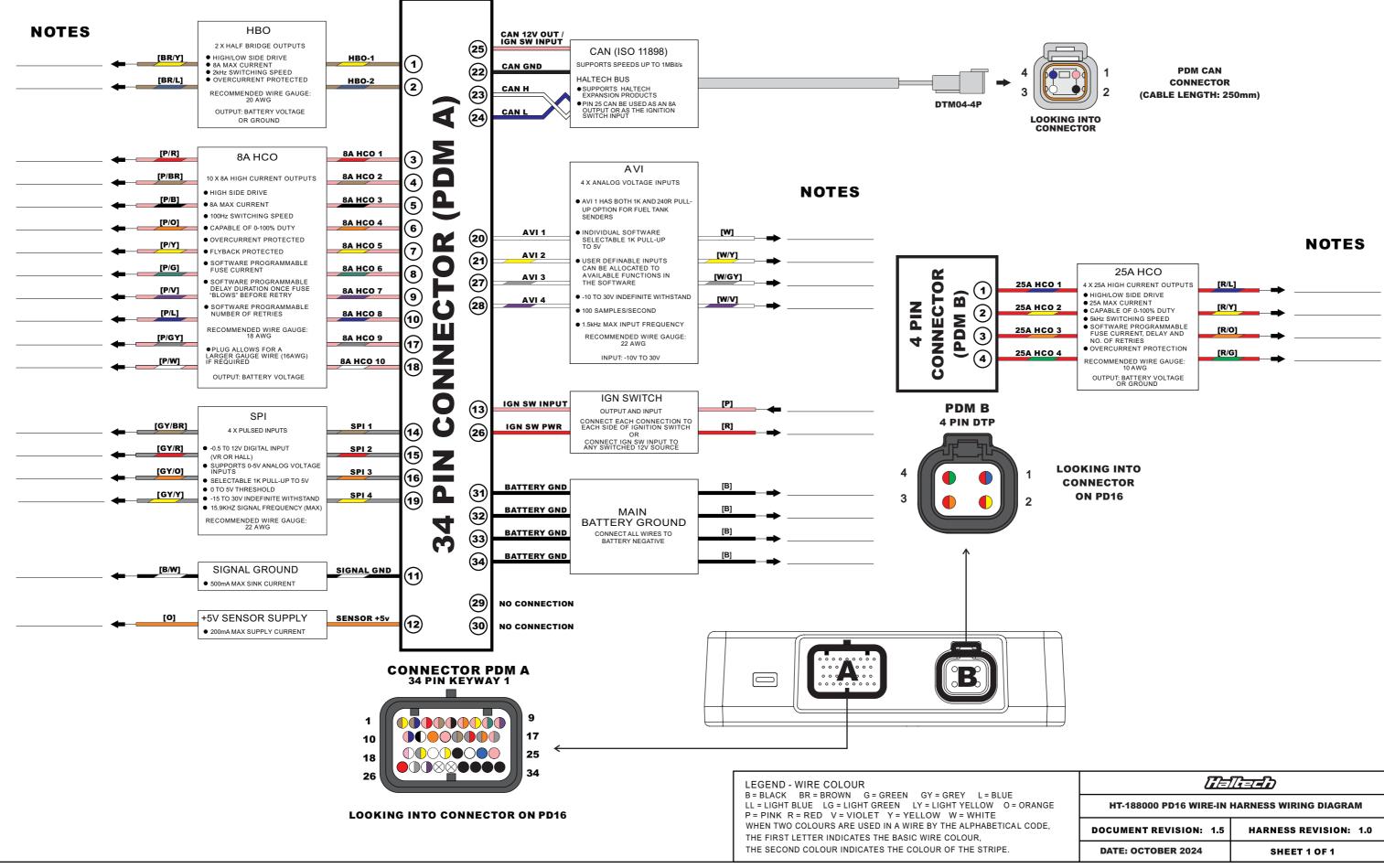
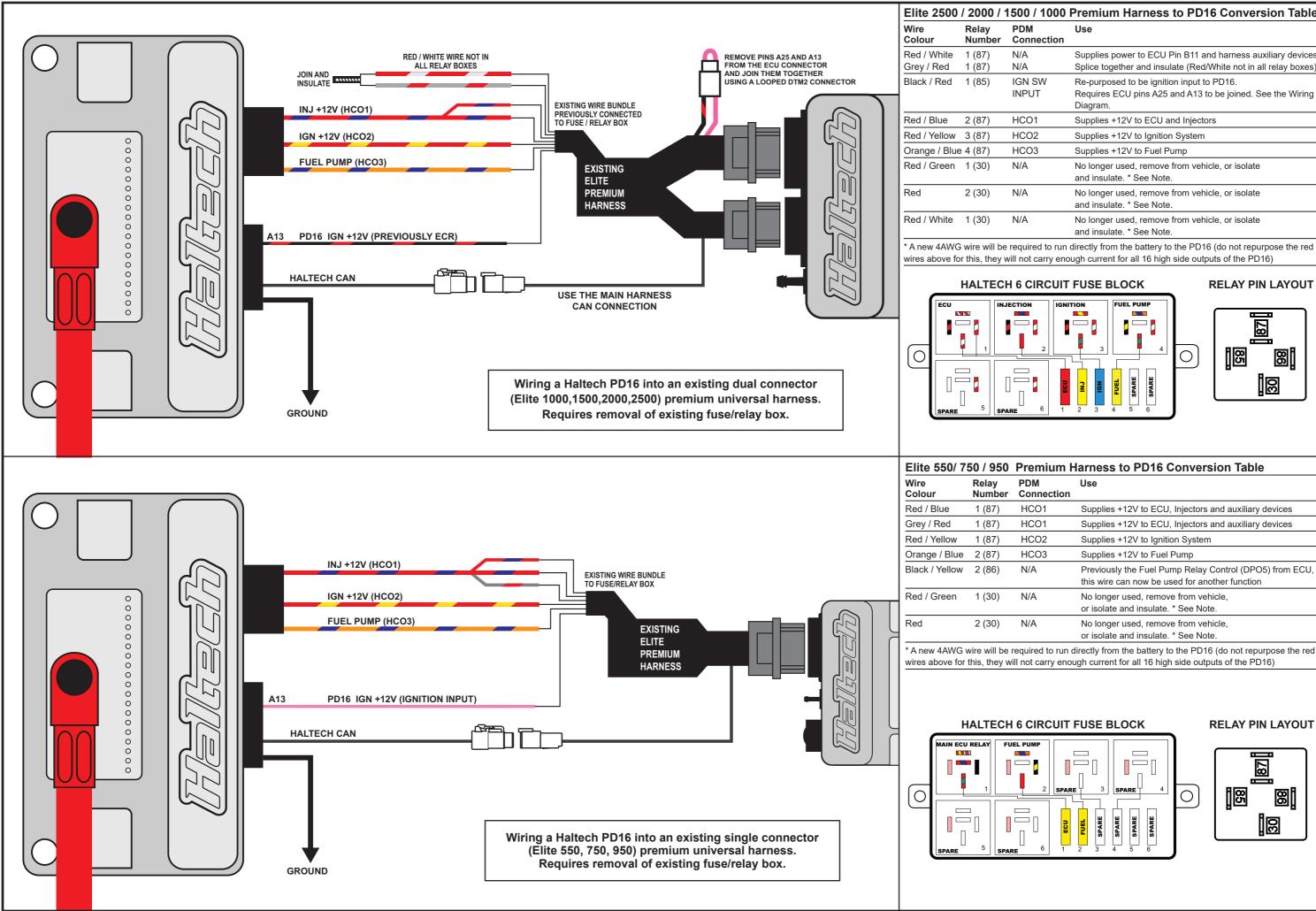


PD16 WIRING DIAGRAM

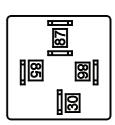


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HT-188000 PD16 WIRE-IN HARNESS WIRING DIAGRAM	
DOCUMENT REVISION: 1.5	HARNESS REVISION: 1.0
DATE: OCTOBER 2024	SHEET 1 OF 1



00 / 1000 Premium Harness to PD16 Conversion Table			
DM onnection	Use		
/A /A	Supplies power to ECU Pin B11 and harness auxiliary devices Splice together and insulate (Red/White not in all relay boxes)		
GN SW IPUT	Re-purposed to be ignition input to PD16. Requires ECU pins A25 and A13 to be joined. See the Wiring Diagram.		
CO1	Supplies +12V to ECU and Injectors		
CO2	Supplies +12V to Ignition System		
CO3	Supplies +12V to Fuel Pump		
/A	No longer used, remove from vehicle, or isolate and insulate. * See Note.		
/A	No longer used, remove from vehicle, or isolate and insulate. * See Note.		
/A	No longer used, remove from vehicle, or isolate and insulate. * See Note.		

RELAY PIN LAYOUT



Premium Harness to PD16 Conversion Table			
PDM Connection	Use		
HCO1	Supplies +12V to ECU, Injectors and auxiliary devices		
HCO1	Supplies +12V to ECU, Injectors and auxiliary devices		
HCO2	Supplies +12V to Ignition System		
HCO3	Supplies +12V to Fuel Pump		
N/A	Previously the Fuel Pump Relay Control (DPO5) from ECU, this wire can now be used for another function		
N/A	No longer used, remove from vehicle, or isolate and insulate. * See Note.		
N/A	No longer used, remove from vehicle, or isolate and insulate. * See Note.		
equired to run directly from the battery to the PD16 (do not repurpose the red			

RELAY PIN LAYOUT

