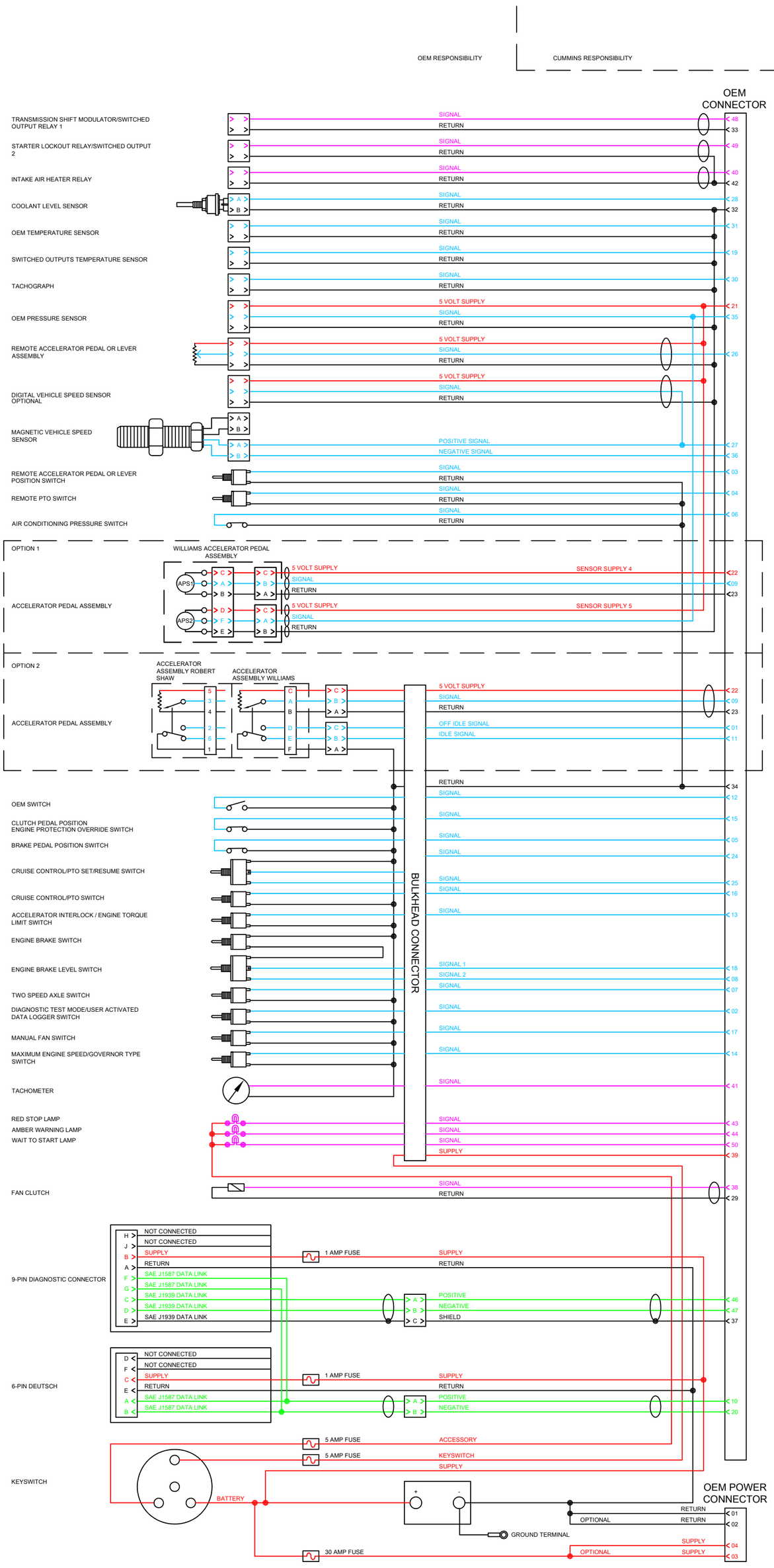
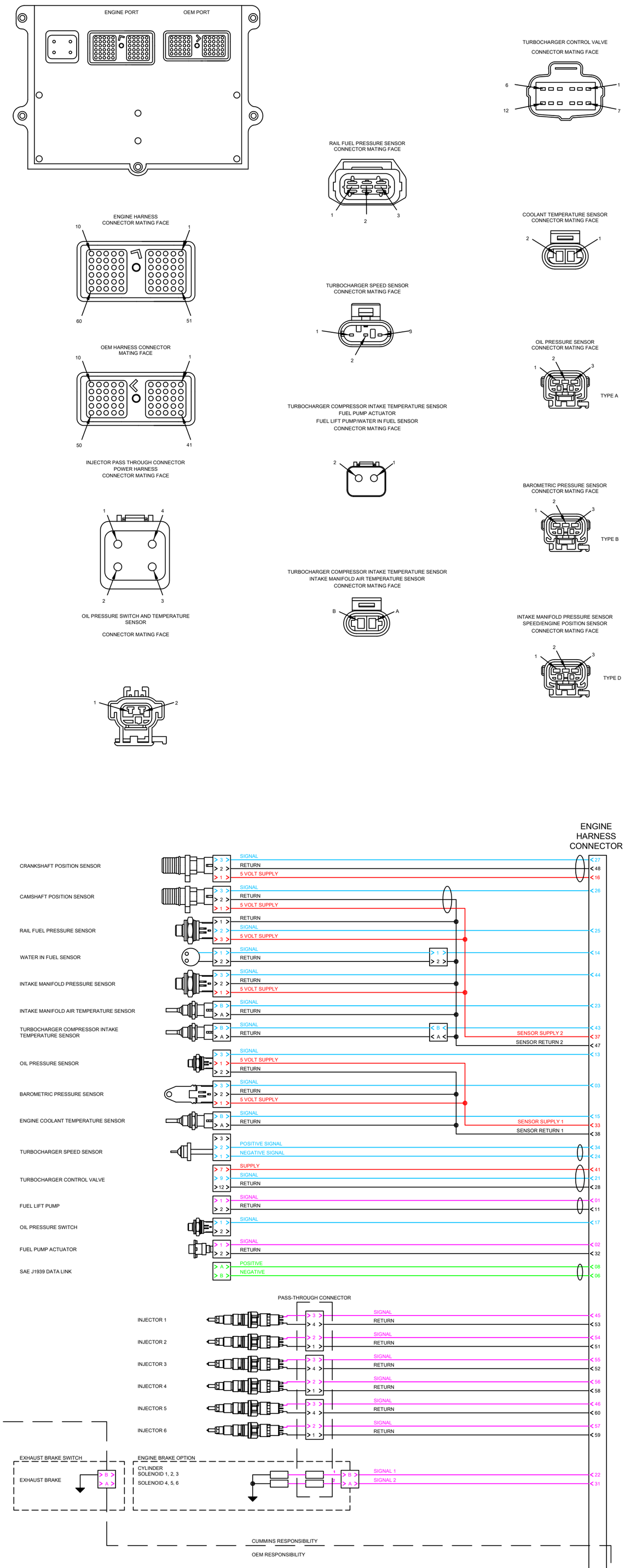
RED	DC VOLTAGE
BLUE	INPUT SIGNAL
BLACK	GROUNDS, SHIELDS AND RETURNS
PURPLE	OUTPUT SIGNAL
GREEN	DATA LINKS
	REPRESENTS FEMALE PINS
	REPRESENTS MALE PINS
	REPRESENTS TWISTED PAIR
	REPRESENTS SHIELD

NOTE: SOME OF THE CIRCUITS SHOWN HERE WILL NOT BE ACTIVE IN ALL APPLICATIONS. CONSULT THE EQUIPMENT MANUFACTURER'S LITERATURE TO DETERMINE WHICH CIRCUITS ARE USED.





ISC and ISL CM850 Wiring Diagram

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