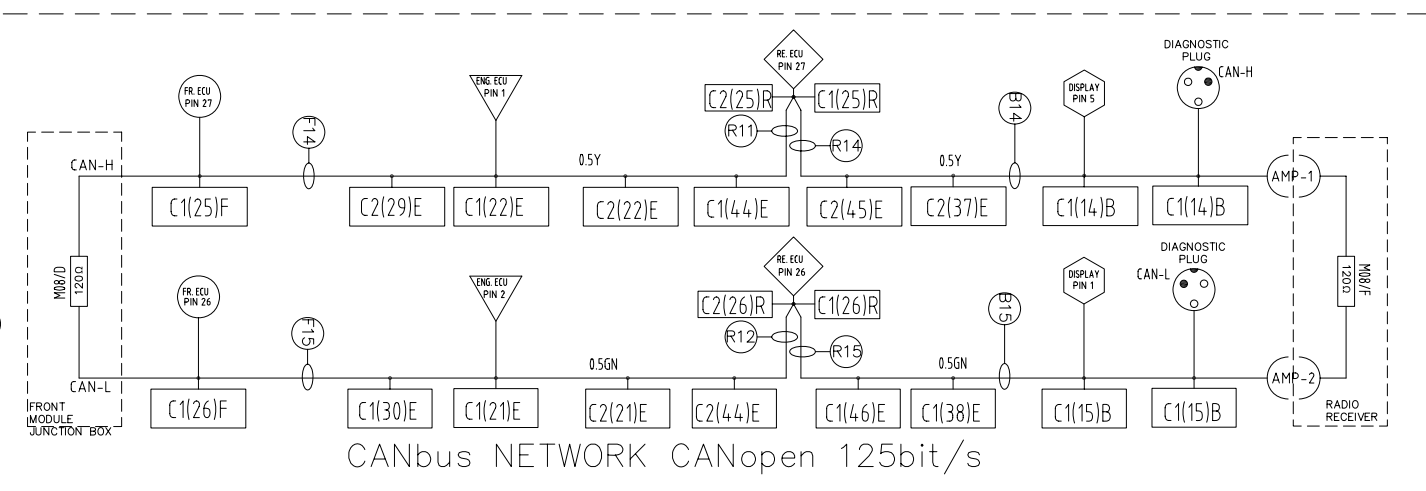
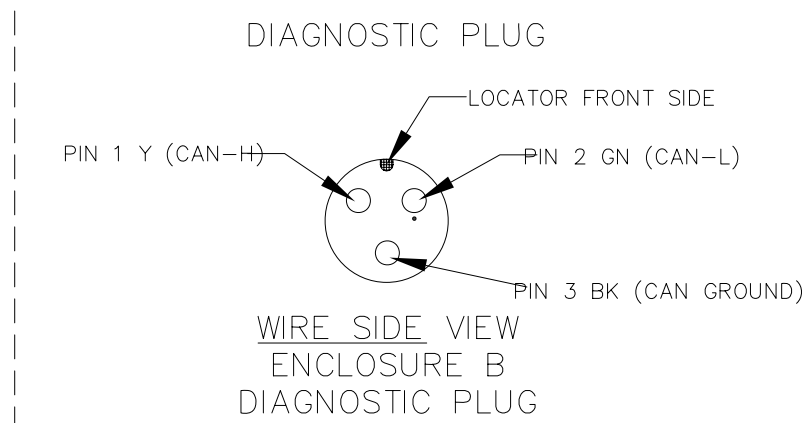
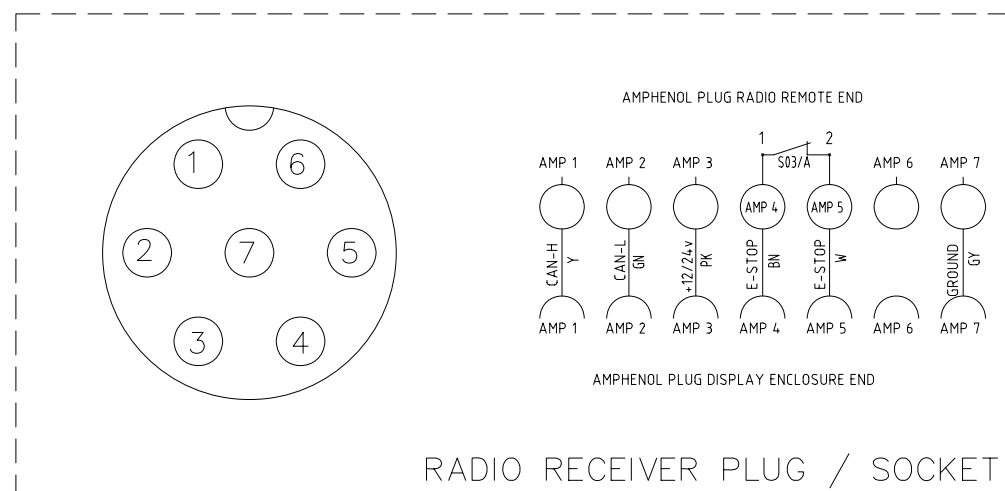
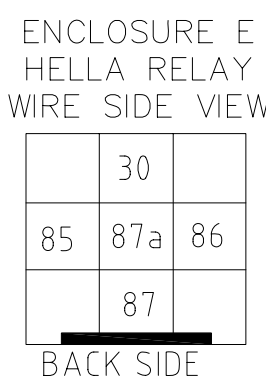




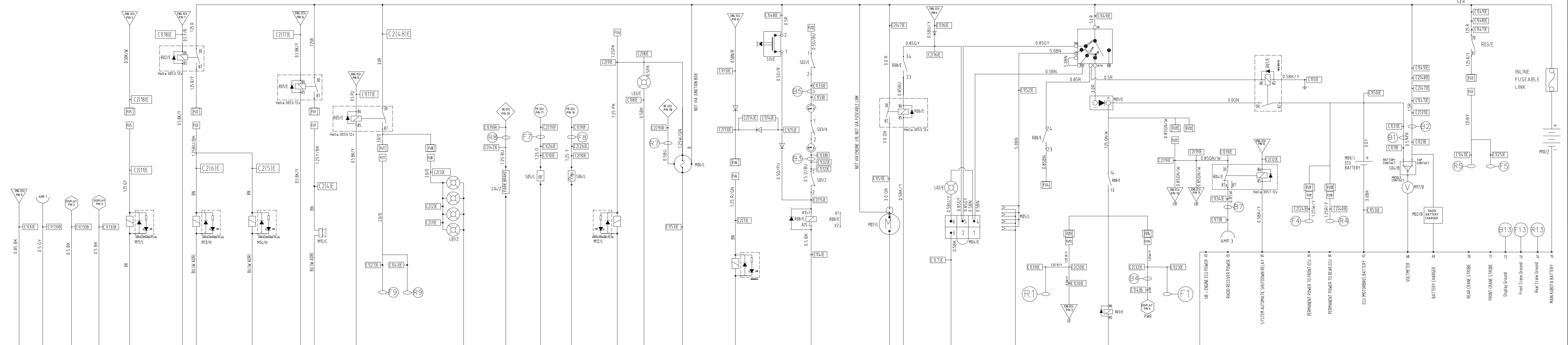
ENCLOSURE 'E' ENGINE ECU PLUG

PIN NO.	BLOCK	WIRE	FUNCTION
ECU 1	C1(22)	0.5 Y	CAN-H
ECU 2	C1(21)	0.5 GN	CAN-L
ECU 3	C1(20)	0.5 R/W	+UE
ECU 4	-	-	NOT CONNECTED
ECU 5	C2(18)	0.5 BK/W	THROTTLE
ECU 6	C1(16)	0.5 BU/Y	ENGINE STARTER MOTOR
ECU 7	C1(18)	0.5 Y/R	LS SHUTOFF & HIGH/LOW SP.
ECU 8	C1(13)	0.5 BN/R	LS DUMP
ECU 9	C1(19)	0.5 GN/W	+UB
ECU 10	C2(19)	0.5 GN/W	+UB
ECU 11	C1(3)	0.85 BK	GROUND
ECU 12	-	-	NOT CONNECTED
ECU 13	C2(12)	0.5 W/B	ENGINE SHUTDOWN
ECU 14	C2(17)	0.5 BK/Y	HORN
ECU 15	C1(17)	0.5 PU	NIGHT LIGHTS
ECU 16	-	-	NOT CONNECTED

REAR MODULE JUNCTION BOX ONLY

FRONT AND REAR MODULE JUNCTION BOXES

FRONT MODULE JUNCTION BOX ONLY



Title	SB 200,300,330 SMARTlift 2.0		Part	EL-37774	Rev	G
Notes	Generic Wiring Diagram-all options shown		Filename	WIRING DIAGRAMS.dwg		
 STELBARO New Zealand	 STEELOB New Zealand Ltd 1-31 Triffers Rd, Christchurch New Zealand	Default Tolerances	Drawn	S.J.Morgan	11/17/2005	
		Machining	Size ø 1, Surface N8			Mass
		Profiling:	Size ø 2, Position z			
		Welding	Position z3, Quality C		kg	
			(C) STEELBO New Zealand 2000		A1	

note; in enclosure E for double deck blocks C2 is upper level, C1 is lower level