

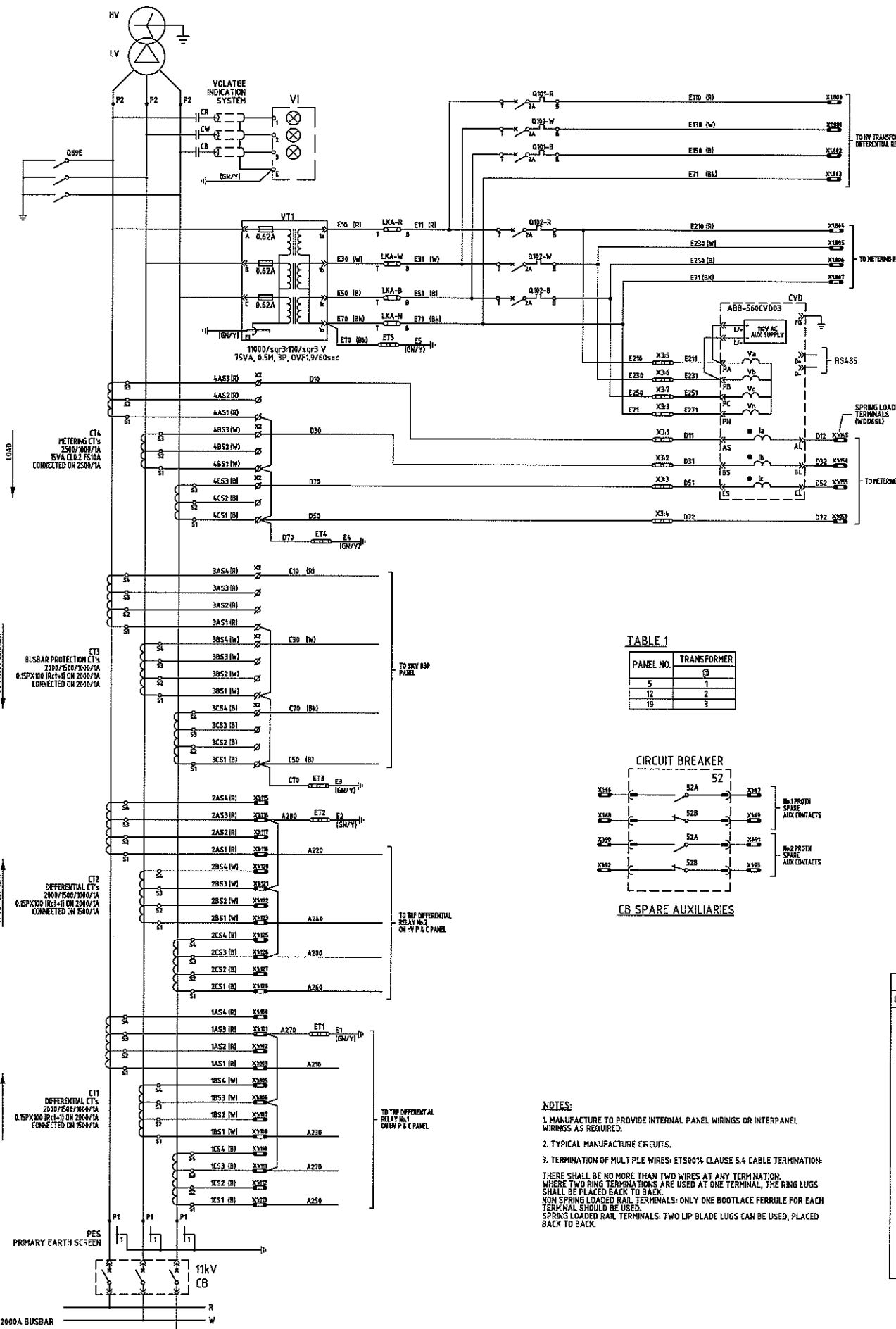
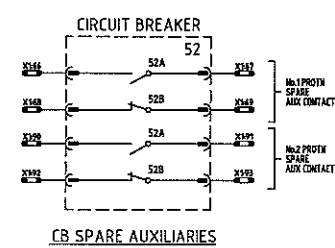


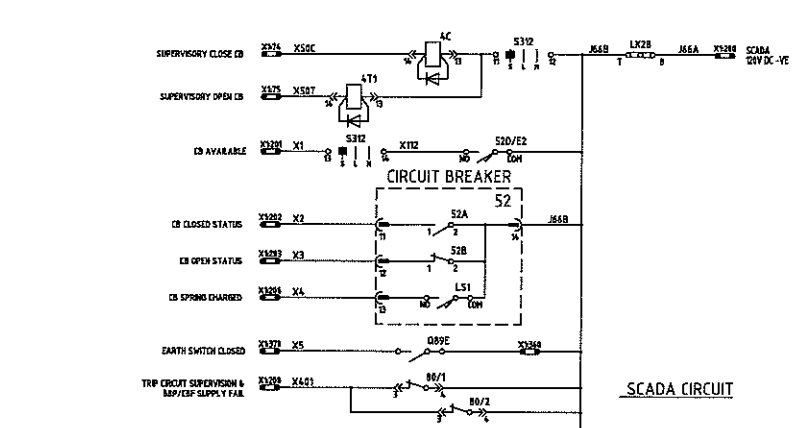
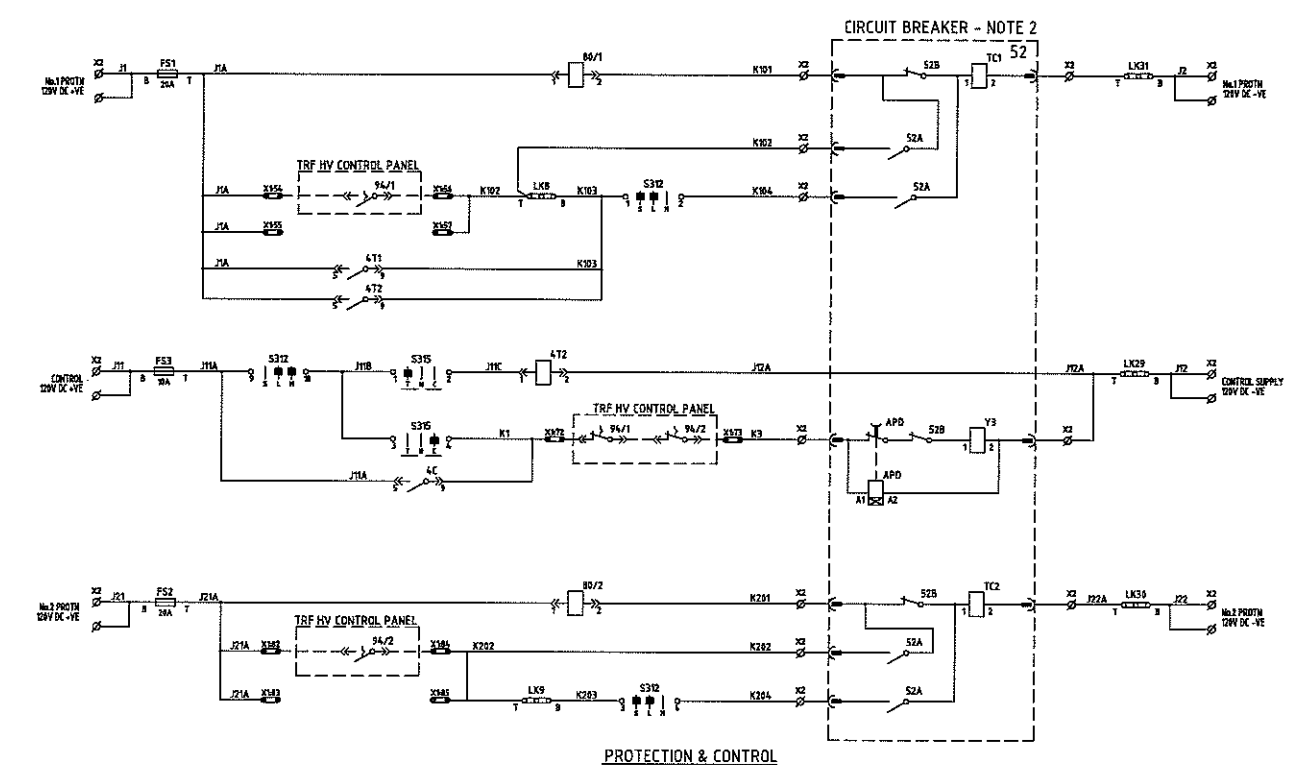
TABLE 1

PANEL NO.	TRANSFORMER
5	1
12	2
19	3



NOTES:

- MANUFACTURE TO PROVIDE INTERNAL PANEL WIRINGS OR INTERPANEL WIRINGS AS REQUIRED.
- TYPICAL MANUFACTURE CIRCUITS.
- TERMINATION OF MULTIPLE WIRES: ETS80% CLAUSE 5.4 CABLE TERMINATION: THERE SHALL BE NO MORE THAN TWO WIRES AT ANY TERMINATION. WHERE TWO RING TERMINATIONS ARE USED AT ONE TERMINAL, THE RING LUGS SHALL BE PLACED BACK TO BACK. NON SPRING LOADED RAIL TERMINALS: ONLY ONE BOOTLACE FERRULE FOR EACH TERMINAL SHOULD BE USED. SPRING LOADED RAIL TERMINALS: TWO LIP BLADE LUGS CAN BE USED, PLACED BACK TO BACK.



EQUAQUIP - TEST LINKS			EQUIPMENT	
LINK No	COLOUR	DESCRIPTION	ITEM	DESCRIPTION
LK1			X1	INTERFACE TERMINAL BLOCKS (INDU. WDU-SL)
LK2			X2	MANUFACTURE TERMINAL BLOCKS (INDU. WDU-SL)
LK3			X3	MANUFACTURE SPRING LOADED TERMINAL TEST BLOCKS
LK4			X4	MANUFACTURE TERMINAL BLOCKS (INDU. WDU-SL)
LK5			X5	MANUFACTURE TERMINAL BLOCK TEST LINK (WTL-SL)
LK6			X6	CB CONTROL SELECTOR SWITCH
LK7			X7	CB MANUAL CONTROL SWITCH
LK8	GREY	CB No.1 PROT TRIP	X8	No.1 TRIP CIRCUIT SUPERVISION RELAY (RHS No.20)
LK9	GREY	CB No.2 PROT TRIP	X9	No.2 TRIP CIRCUIT SUPERVISION RELAY (RHS No.20)
LK10			X10	SUPERVISORY CONTROL CLOSE RELAY
LK11			X11	SUPERVISORY CONTROL TRIP RELAY
LK12			X12	MANUAL CONTROL TRIP RELAY
LK13			X13	CT & VT METERING AND SENSING
LK14			X14	TERMINAL BLOCK DIODE - WEDMULLER DIK40/35
LK15			X15	No.1 PROTECTION +VE
LK16			X16	No.2 PROTECTION +VE
LK17			X17	CONTROL +VE
LK18			X18	VT SUPPLY ISOLATION LINKS
LK19			X19	HEB HEATER SUPPLY
LK20			X20	MOTOR SUPPLY
LK21			X21	PROTECTION VT SUPPLY
LK22			X22	PANEL HEATER - 10W, 240 V AC, 50Hz
LK23			X23	CB AUXILIARY OPEN WITH CB OPEN
LK24			X24	CB AUXILIARY CLOSED WITH CB OPEN
LK25			X25	ANTI PUMPING DEVICE
LK26			X26	CB TRIP COIL
LK27	GREY	CB SPRING RELEASE COIL	X27	CB SPRING RELEASE COIL
LK28	GREY	CB SPRING RELEASE COIL	X28	MOTOR, (DEYROLLE 975P622, 300W)
LK29	GREY	CONTROL NEG	X29	SPRING CHARGE LIMIT SWITCH
LK30	GREY	No.2 MAIN NEG	X30	INDOAVOUR INTERFACE TERMINAL BLOCK
			X31	MANUFACTURE TERMINAL BLOCK

