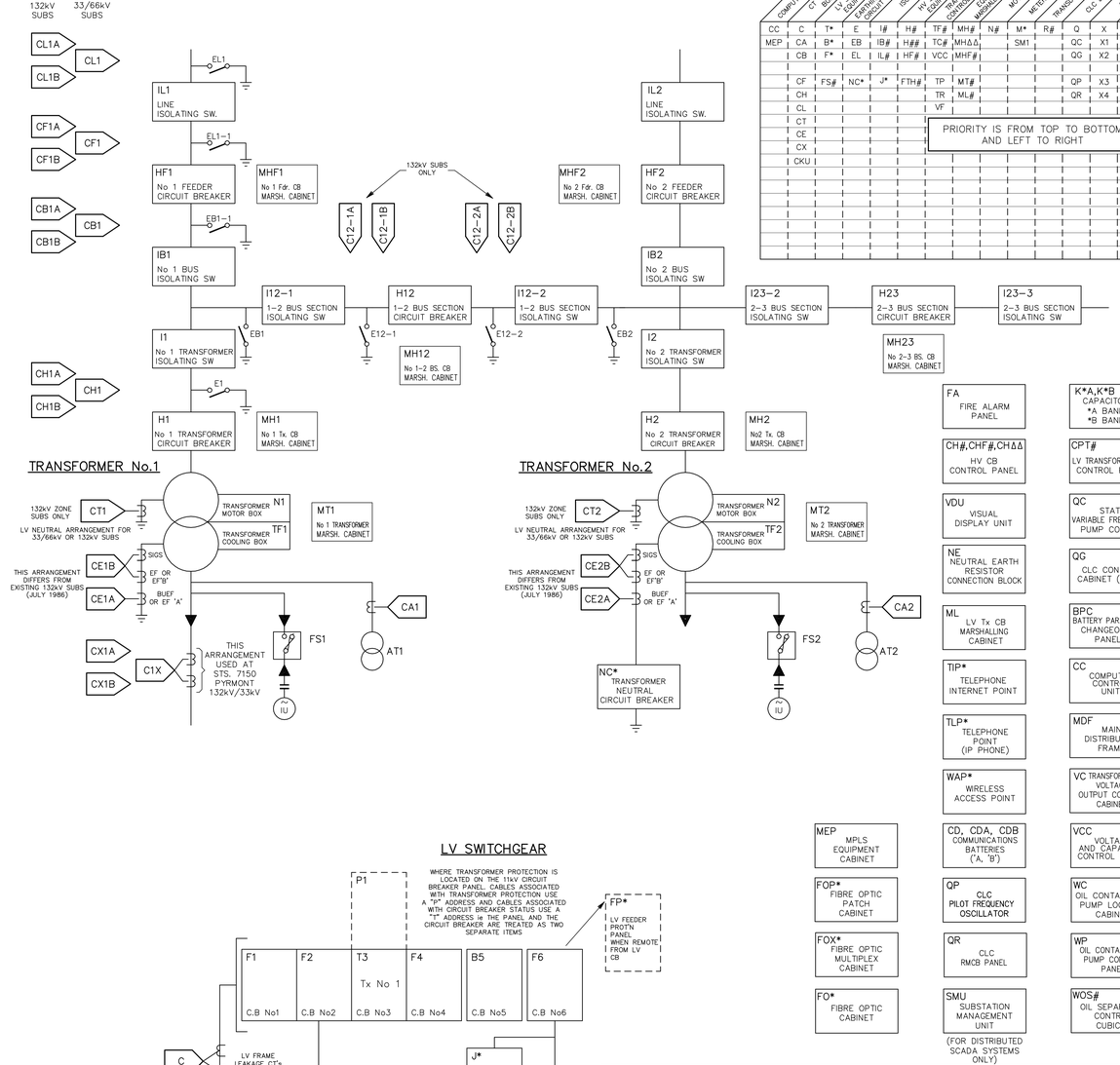
CT TERMINAL BOXES



ADDRESS PREFIX PRIORITY

COMPUTER CONTROL	CT TERMINAL BOXES	LV SWITCHING EQUIPMENT	EARTHING SWITCH & CIRCUIT BREAKER	ISOLATORS	HV SWITCHING EQUIPMENT	TRANSFORMER CONTROL PANELS	EQUIPMENT MARSHALLING CABINETS	MOTOR BOX	METERING PANEL	TRANSDUCER PANEL	CLC EQUIPMENT	AC PANELS	HV & LV BUSBAR PROTECTION	HV BUSBAR PROTECTION	SOLENOID SUPPLIES	LV & HV VOLTAGE TRANSFORMER	UNDERFREQUENCY VOLTAGE SELECTOR PANEL	CAPACITOR EQUIPMENT	PROTECTION EQUIPMENT	AUTO CLOSING	BACKUP PANELS	GAS SIGNALS	COMMUNICATION EQUIPMENT	MISCELLANEOUS EQUIPMENT	VISUAL DISPLAY UNIT	DATT EQUIPMENT	SIGNAL EQUIPMENT	DATT CABINETS	OR ALARM EQUIPMENT	DC PANELS	C & I LAMP SUPPLY PANEL	SWITCHING & CONTROL PANELS	CONTROL BOARD PROTECTION	DC CONTAINMENT	
CC	C	T*	E	I#	H#	TF#	MH#	N#	M*	R#	Q	X	BP	HP	Y	V#	VS1	UF	K*	P#	AF	U	G	CR	AT	VDU	PR	FA	ZC	OA#	BC	CP	CH#		WC
MEP	CA	B*	EB	IB#	H##	TC#	MHΔΔ		SM1		QC	X1	ΔBP		Y1	VC			KV	P##	AC	U	GS	CSR	NE		TD1	SI	ZD	OB#	DA	PT	CHΔΔ		WP
	CB	F*	EL	IL#	HF#	VCC	MHF#				QG	X2	BSΔ			HV#			KCV	PA	UV			SMU*	TLI		TD2	S	ZI	OC#	DB		CHF#		WOS#
																			KPV	PB				TIP*	PRR#		TD3	MDF	ZM	OF#	DD		CPT#		
	CF	FS#	NC*	J*	FTH#	TP	MT#				QP	X3							KVM	PC				TLP*	RR#		TD4	MS			BPC				
	CH					TR	ML#				QR	X4								PE				WAP*	SA		TD5				CD				
	CL					VF														PF#					PO		TM				CDA				
	CT																			PI					RT		TN				CDB				
	CE																			PM							TT								
	CX																			PP							TTC								
	CKU																			PP#							TTP								
																				FP*															
																				FO*															
																				FOP*															
																				FOX*															
																				PNA															
																				PNP1															
																				PNP2															

PRIORITY IS FROM TOP TO BOTTOM AND LEFT TO RIGHT

NO ADDRESS

NOTE:
WHERE 11kV GROUPS ARE NUMBERED THE CODE WILL BE UΔ WHERE Δ IS THE GROUP NUMBER 1,2 or 3 eg F3U2 BACKUP PANEL GROUP 2

FA	FIRE ALARM PANEL
CH#,CHF#,CHΔΔ	HV CB CONTROL PANEL
VDU	VISUAL DISPLAY UNIT
NE	NEUTRAL EARTH RESISTOR CONNECTION BLOCK
ML	LV Tx CB MARSHALLING CABINET
TIP*	TELEPHONE INTERNET POINT
TLP*	TELEPHONE POINT (IP PHONE)
WAP*	WIRELESS ACCESS POINT
CD, CDA, CDB	COMMUNICATIONS BATTERIES ('A, 'B')
QP	CLC PILOT FREQUENCY OSCILLATOR
QR	CLC RMCB PANEL
SMU	SUBSTATION MANAGEMENT UNIT (FOR DISTRIBUTED SCADA SYSTEMS ONLY)
K*A,K*B	CAPACITOR CB *A BANK 'A' *B BANK 'B'
CPT#	LV TRANSFORMER CB CONTROL PANEL
QC	STATIC VARIABLE FREQUENCY PUMP CONTROL
QG	CLC CONTROL CABINET (LARC)
BPC	BATTERY PARALLELING CHANGEOVER PANEL
CC	COMPUTER CONTROL UNIT
MDF	MAIN DISTRIBUTION FRAME
VC	TRANSFORMER VOLTAGE OUTPUT CONTROL CABINET
VCC	VOLTAGE AND CAPACITOR CONTROL PANEL
WC	OIL CONTAINMENT PUMP LOCKOUT CABINET
WP	OIL CONTAINMENT PUMP CONTROL PANEL
WOS#	OIL SEPARATOR CONTROL CUBICLE
CONTROL BOARD FACILITY (NO ADDRESS)	
KC	CAPACITOR CONTROL PANEL
KP	CAPACITOR PROTECTION PANEL
PO	PARALLEL OPERATION PANEL
TTC	CAPACITOR CONTROL TERMINAL RAIL
SA	CNTL, IND & SIGS MARSHALLING AREA
J*	INTERCONNECTOR ISOLATOR
RT	RADIO TELEMETRY EQUIPMENT
ZD	DATT DIU CABINET
CC	COMPUTER CONTROL UNIT
MDF	MAIN DISTRIBUTION FRAME
VC	TRANSFORMER VOLTAGE OUTPUT CONTROL CABINET
UΔ	SEE NOTE 11kV Δ GROUP BACKUP OVERCURRENT PROTECTION PANEL
UV	UNDERVOLTAGE INITIATION PANEL
AC	AUTO CLOSING PANEL
AF	HV FDR AUTO CLOSING CHANGE–OVER PANEL
M	METERING PANEL (eg. EC, NSW. PANEL OR TRANSDUCER PANEL)
P##	## BUS SECTION LINK PANEL
PF#,PF#A,PF#B	HV FEEDER PROTECTION PANEL (*A & *B REFER TO 132kV SUBS)
TTC	CAPACITOR CONTROL TERMINAL RAIL
SA	CNTL, IND & SIGS MARSHALLING AREA
J*	INTERCONNECTOR ISOLATOR
RT	RADIO TELEMETRY EQUIPMENT
ZD	DATT DIU CABINET
MEP	MPLS EQUIPMENT CABINET
FOP*	FIBRE OPTIC PATCH CABINET
FOX*	FIBRE OPTIC MULTIPLEX CABINET
FO*	FIBRE OPTIC CABINET
OIL MONITORING CABINET	
OA#,OB#,OC#	OIL FILLED CABLES PRESSURE TRANSDUCERS A,B,C PHASE FEEDER#
S	SIGNAL PANEL
Q	CONSUMER LOAD CONTROL EQUIPMENT
BP,Δ BP	(11kV Δ GROUP) 11kV FRAME LEAKAGE OR BUSBAR PROTECTION
HP,HP#A,HP#B	HV BUSBAR OR FRAME LEAKAGE PANEL
OF#	OIL FILLED CABLE ALARM CABINET
PA, PB	PILOT BATTERY CABINETS A & B
PE	PILOT END BOX
PP, PP#	PILOT PROTECTION EQUIPMENT CABINET
PM	PILOT MARSHALLING CABINET
PC	PILOT ISOLATION COMMUNICATION CABINET
PN	PINC COMMUNICATIONS CABINET
U	HV BACKUP PROTECTION PANEL
TTP	DATT Tx PARALLEL OPERATION TERMINAL RAIL
TT	DATT TAPCHANGER TERMINAL RAIL
PR	DATT MISCELLANEOUS RELAY PANEL
TD1/TD3	DATT SIGNAL TERMINAL BLOCK
TD2/TD4	DATT SPECIAL SIG TERM BLOCK
TD5	DATT REMOTELY LOCATED SIGNAL BLOCK
TM	DATT MISCELLANEOUS TERMINAL RAIL
TN	DATT NORMAL/ABNORMAL TERMINAL RAIL
ZM	DATT MARSHALLING CABINET
ZC	CONTROL AREA OF DATT REMOTE STATION
ZI	INDICATION AREA OF DATT REMOTE STATION
GS	GAS SIGNAL ALARM PANEL
DA	DC DISTRIBUTION BOARD (FOR 132kV SUBS)
DB	DC DISTRIBUTION BOARD (ALL SUBS)
BC	BATTERY CHARGER
DD	MAIN BATTERY FUSE PANEL
Y	MOTOR DC SUPPLIES TERM. BOX
Y1	SOLENOID DC SUPPLIES TERM. BOX
RR#	HV REACTOR
TLI	TELEPHONE ISOLATION UNIT
SI	SIGNAL PILOT MARSHALLING CABINET
CP	CONTROL & INDICATION LAMP SUPPLY PANEL
PT	PROCESS TIMER
R#	TRANSDUCER PANEL
UF	UNDERFREQUENCY PANEL
VF	TRANSFORMER OIL PUMP VARIABLE FREQUENCY DRIVE
P#,P#A,P#B	TRANSFORMER PROTECTION PANELS (#A,#B REFER TO 132kV SUBS)
N#	TRANSFORMER TAP CHANGER MOTOR BOX
TF#	TRANSFORMER FANS COOLING BOX
TC#	TRANSFORMER TAPCHANGER CONTROL PANEL
TP	TRANSFORMER PARALLELING PANEL
TR (IN LIEU OF TC#)	COMMON TRANSFORMER REGULATING PANEL

PILOT ISOLATION EQUIPMENT

DC SUPPLY PANELS

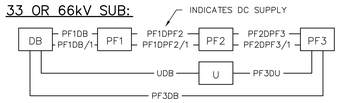
DATT EQUIPMENT

TRANSFORMER CONTROL & PROTECTION PANELS

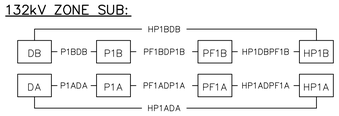
NOTES

1. CABLE NAMES ARE DERIVED FROM THE ADDRESSES OF THE EQUIPMENT AT EACH END OF THE CABLE. ACCORDING TO THE PREFIX PRIORITY. eg HF# PF# CABLE FROM HV FEEDER CB TO HV FEEDER PROT'N PANEL.
2. CABLES TO CONTROL BOARDS ARE NAMED ONLY BY THE ADDRESS OF THE EQUIPMENT AT THE OTHER END EXCEPT FOR CABLES CONNECTED TO DATT EQUIPMENT ITEMS (PR, TD1, TD2, TN, CP, TT) MOUNTED IN CONTROL BOARDS.
3. FOR MORE THAN ONE CABLE BETWEEN EQUIPMENT ADDITIONAL CABLES ARE TO BE DESIGNATED BY */1, */2, */3 etc. DESIGNATIONS MAY NOT ALWAYS BE IN CONTINUOUS NUMBER SEQUENCE.
4. THE ADDRESSES OF LOW VOLTAGE SWITCHGEAR ARE AS FOLLOWS:
   - F* FEEDER CIRCUIT BREAKER
   - T* TRANSFORMER CIRCUIT BREAKER
   - B* BUS SECTION OR BUS COUPLER CB
5. DC SUPPLY CABLES (CARRYING 10, 0, 1 SUPPLIES) ARE. IDENTIFIED BY THE LETTER 'D' INSERTED BETWEEN THE ADDRESSES OF EACH END OF THE CABLE. THIS IDENTIFICATION IS NOT REQUIRED FOR DC SUPPLY CABLES WHICH ARE CONNECTED TO A DC BOARD. REFER TO THE FOLLOWING EXAMPLES:

33 OR 66kV SUB:



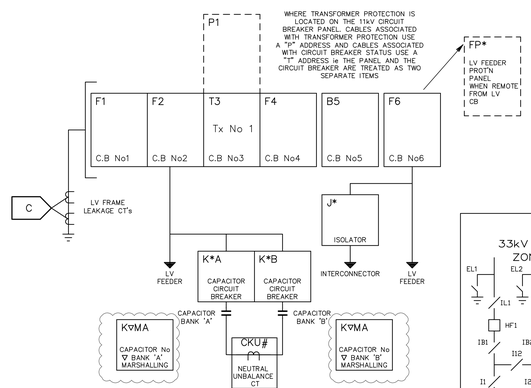
132kV ZONE SUB:



ADDRESS LIST

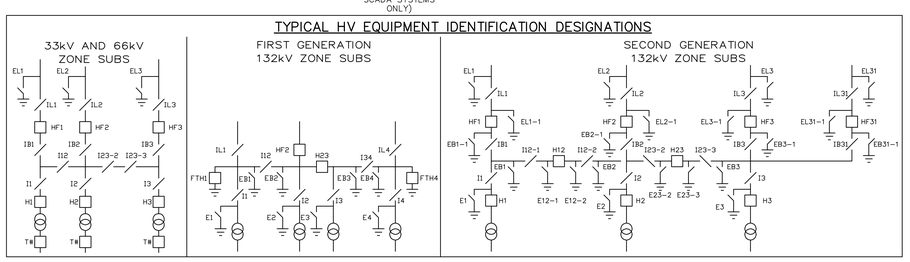
AC	AUTO CLOSING PANEL
AF	HV FDR AUTO CLOSING PANEL
AT	AUXILIARY Tx
B*	LV BUS SECTION/COUPLER PANEL
BC	BATTERY CHARGER
BP, ΔBP	FRAME LEAKAGE OR BUSBAR PROTECTION
BPC	BATTERY PARALLELING CHANGEOVER PANEL
BS Δ	BUSBAR SUMMATION CABINET (USED AT PYRMONT)
C	CT TERMINAL BOX (C, CA, CB, CE, CF, CH, CL, CT,)
CA	.
CB	.
CC	COMPUTER CONTROL UNIT
CD	COMMUNICATIONS BATTERY (ONLY ONE BATTERY)
CDA	COMMUNICATIONS BATTERY 'A'
CDB	COMMUNICATIONS BATTERY 'B'
CE	.
CF	.
CH#	HV TRANSFORMER CIRCUIT BREAKER CONTROL PANEL (WARRINGAH)
CHΔΔ	HV ΔBUS SECTION/TIE CIRCUIT BREAKER CONTROL PANEL (WARRINGAH)
CHF#	HV FEEDER CIRCUIT BREAKER CONTROL PANEL (WARRINGAH)
CKU∇	CAPACITOR NEUTRAL UNBALANCE CT
CL	.
CP	CONTROL AND INDICATION LAMP SUPPLY PANEL
CPT#	LV TRANSFORMER CIRCUIT BREAKER CONTROL PANEL (WARRINGAH)
CR	COMMUNICATIONS ROOM
CSR	COMMUNICATIONS SUB RACK
CT	.
CX	.
DB, DA	DC BOARD B OR A
DD	MAIN FUSE PANEL
E, EB, EL	EARTHING SWITCH: Tx, BUSBAR, LINE
F*	LV FEEDER OR CAPACITOR CIRCUIT BREAKER
FA	FIRE ALARM PANEL
FO*	FIBRE OPTIC CABINET
FOP*	FIBRE OPTIC PATCH CABINET
FOX*	FIBRE OPTIC MULTIPLEX CABINET
FP#	LV FEEDER PROTECTION PANEL REMOTE
FS#	FUSE SWITCH
FTH#	FAULT THROWER
G	GAS CHARGING CUBICLE
GS	GAS SIGNALS ALARM PANEL
H#	HV TRANSFORMER CIRCUIT BREAKER
H##	HV BUS SECTION CIRCUIT BREAKER
HF#	HV FEEDER CIRCUIT BREAKER
HP	HV BUSBAR OR FRAME LEAKAGE PANEL
HV#	HV VOLTAGE TRANSFORMER
I, IB, IL	ISOLATING SWITCH: Tx, BUS SECTION, BUSBAR OR LINE
J*	INTERCONNECTOR ISOLATOR
KC	CAPACITORS
KVMA, KVMB	CAPACITOR 'A' BANK MARSH. BOX, CAPACITOR 'B' BANK MARSH. BOX
K*A, K*B	CAPACITOR CB * "A" BANK, CAPACITOR CB * "B" BANK
KCV	CAPACITORS CONTROL PANEL
KPV	CAPACITOR PROTECTION PANEL
M	METERING PANEL
MDF	MAIN DISTRIBUTION FRAME
MEP	MPLS EQUIPMENT CABINET (MULTIPLE PROTOCOL LABEL SWITCHING)
MH#	HV TRANSFORMER CIRCUIT BREAKER MARSHALLING CABINET (WARRINGAH)
MHΔΔ	HV ΔBUS SECTION CIRCUIT BREAKER MARSHALLING CABINET (WARRINGAH)
MHF#	HV FEEDER CIRCUIT BREAKER MARSHALLING CABINET (WARRINGAH)
ML#	LV Tx CB MARSHALLING CABINET
MS	MISCELLANEOUS SIGNALS
MT#	TRANSFORMER MARSHALLING CABINET (WARRINGAH)
N#	TAP CHANGER MOTOR BOX
NC*	TRANSFORMER NEUTRAL CIRCUIT BREAKER
NE	NEUTRAL EARTH RESISTOR CONNECTION BLOCK
OA#,OB#,OC#	OIL FILLED CABLE PRESSURE ALARM TRANSDUCERS FOR A, B, C, PHASE
OF#	OIL FILLED CABLE ALARM CABINET
P#	TRANSFORMER No# PROTECTION PANEL (OR FDR/Tx PROT)
P##	HV BUS SECTION CIRCUIT BREAKER LINK PANEL
PA, PB	PILOT BATTERY CABINETS A AND B
PC	PILOT ISOLATION COMMUNICATION EQUIPMENT CABINET
PE#	PILOT END BOX
PF#	HV FEEDER PROTECTION PANEL
PM	PILOT MARSHALLING CABINET
PNA	PINC COMMUNICATIONS ACTIVE CABINET
PNP1	PINC COMMUNICATIONS PASSIVE CABINET No.1
PNP2	PINC COMMUNICATIONS PASSIVE CABINET No.2
PO	PARALLEL OPERATION PANEL
PP, PP#	PILOT PROT'N EQUIPMENT CABINET
PR	DATT MISCELLANEOUS RELAY PANEL
PRR#	HV REACTOR PROTECTION PANEL (USED AT PADDINGTON)
PT	PROCESS TIMER
PTP#	TRANSFORMER PROT TRIP PANEL (USED AT PYRMONT)
PXP#	AUXILIARY TRANSFORMER PROT PNL (USED AT PYRMONT)
Q	CONSUMER LOAD CONTROL
QC	CLC CONTROL (LARC)
QG	STATIC FREQ UNIT
QP	CLC PILOT FREQUENCY OSCILLATOR
QR	CLC RMCB PANEL
R#	TRANSDUCER PANEL
RR#	HV REACTOR
RT	RADIO TELEMETRY EQUIPMENT
S	SIGNALS
SA	CNTL, IND & SIGS MARSHALLING AREA
S1	SIGNALS PILOT MARSHALLING CABINET
SM1	SUMMATION METERING PANEL (USED AT PYRMONT)
SMU	SUBSTATION MANAGEMENT UNIT (FOR DISTRIBUTED SCADA SYSTEMS ONLY)
T*	LV TRANSFORMER CIRCUIT BREAKER
TC#	TAPCHANGER CONTROL PANEL
TD1	DATT SIGNAL TERMINAL BLOCK (50V SIGNALS)
TD2,TD4	DATT SPECIAL SIGNALS TERMINAL BLOCK
TD3	DATT SIGNAL TERMINAL BLOCK (110V SIGNALS)
TD5	DATT REMOTELY LOCATED SIGNAL TERMINAL BLOCK
TF#	TRANSFORMER COOLING CONTROL PANEL
TIP*	TELEPHONE INTERNET POINT
TLI	TELEPHONE LINE ISOLATION UNIT
TLP*	TELEPHONE POINT (IP PHONE)
TM	DATT MISCELLANEOUS TERMINAL RAIL
TN	DATT NORMAL/ABNORMAL TERMINAL RAIL
TP	TRANSFORMER PARALLELING PANEL

LV SWITCHGEAR



"*" REPRESENTS PARENT CB No (eg AS SHOWN HERE THE CAPACITOR CB, INTERCONNECTOR ISOLATOR & REMOTE LV FEEDER PROT'N PANEL ADDRESS WILL BE K2A, K2B, J6 & FP6)

TYPICAL HV EQUIPMENT IDENTIFICATION DESIGNATIONS



ADDRESS LIST CONTINUED

TR	TRANSFORMER REGULATING PANEL
TT	DATT TAPCHANGER TERMINAL RAIL
TTC	CAPACITOR CONTROL TERMINAL RAIL
TTP	DATT TRANSFORMER PARALLEL OPERATION TERMINAL RAIL
U	HV BACKUP PANEL
UΔ	LV ΔGROUP FEEDER BACKUP PROTECTION PANEL
UF	UNDERFREQUENCY PANEL
UV	UNDERVOLTAGE INITIATION PANEL
V#	LOW VOLTAGE VT (WHEN A SEPARATE ITEM)
VC	TRANSFORMER VOLTAGE OUTPUT CONTROL CABINET
VCC	VOLTAGE AND CAPACITOR CONTROL PANEL
VDU	VISUAL DISPLAY UNIT. (SUBSTATION CONTROL)
VF	Tx OIL PUMP VARIABLE FREQUENCY DRIVE
VS1	METERING VOLTAGE SELECTOR PNL (USED AT PYRMONT)
WAP	WIRELESS ACCESS POINT
WC	OIL CONTAINMENT PUMP LOCKOUT CABINET
WP	OIL CONTAINMENT PUMP CONTROL PANEL
WOS#	OIL SEPARATOR CONTROL CUBICLE
X	MAIN AC BOARD IN DISTRIBUTION CENTRE
X1	YARD AC SUB BOARD
X2	CONTROL ROOM AC SUB BOARD
X3	HANDLING BAY AC SUB BOARD
X4	33kV SWITCHGEAR ROOM (USED AT PYRMONT)
Y	MOTOR DC SUPPLY TERMINAL BOX
Y1	SOLENOID DC SUPPLY TERMINAL BOX
ZC	DATT CONTROL CABINET
ZD	DATT DIU CABINET
ZI	DATT INDICATION CABINET
ZM	DATT MARSHALLING CABINET

∇	DENOTES CAPACITOR POSITION No eg 1, 2, 3 OR 4 etc
##	DENOTES TX GROUPING (12–TX'S 1&2)
#	DENOTES POSITION No
Δ	DENOTES GROUP/SECTION No eg 1,2 or 3 etc
*	DENOTES No 1,2,3,.....etc

CAD DRAWING
DO NOT MANUALLY ADMIN

AMENDMENTS

ADDITIONAL 'B', PN2, K*, K*A, K*B, FP*, MT, MT#, MH#, MHF# ADDED. ADDRESS LENGTH SWITCH ADDRESSES ALTERED. LV SWITCHGEAR ADDRESS COLUMN ADDED TO ADDRESS PREFIX PRIORITY TABLE. MC/KWL/KA/NL/RS APPROVED: OZ — 6–3–90

REF D9, F11 & B9 TO 'X' ALTERED. REF E1 & F11 TO 'Y' ALTERED. CODE SA TITLE ALTERED TO 'SIGNALS' IN REFERENCE TO 'CITY ONLY'. CHC/RG CHECKED: GHC APPROVED: OZ — 26.6.90

REF E/F–6, MDF & VC ADDED.

REF E8 ADDRESS 'AF' ALTERED TO READ HV FDR.

REF C–8, GROUP BACKUP NOTE ADDED. SLM CHECKED: KJN APPROVED: PIE — 22.3.93

'VDU' VISUAL DISPLAY UNIT OPTION ADDED. AF DESCRIPTION ALTERED. AC & AF ADDED TO CHANGE–OVER (REF E8) PIE CHECKED: OZ APPROVED: OZ — 24–11–93

REF D–1 TERMINAL BOXES CX1, CX1A and CX1B ADDED. REF. C–11 (ADDRESS), CODES SFS, CK, CSR, CSW, CT, CX, DA, DB, VS1 and X4 ADDED. STUART MUNRO CHECKED: PIE APPROVED: PIE — 22–02–99

'Z' BRCC, 'CCC', 'MS', 'ACS' & 'ZC' ADDED TO ADDRESS LIST & LOCATED INTO THE PRIORITY TABLE. CHKD: PIE APPROVED: PIE — 20–10–94

8. REF. D–1 TERMINAL BOXES CX1, CX1A and CX1B ADDED. REF. C–11 (ADDRESS), CODES SFS, CK, CSR, CSW, CT, CX, DA, DB, VS1 and X4 ADDED. STUART MUNRO CHECKED: PIE APPROVED: PIE — 22–02–99

9. WC, WP, VCC, CKU, QP AND QR ADDED TO ADDRESS LIST & LOCATED INTO THE PRIORITY TABLE. REF. G–2 CKU DRAWING ADDED. CHECKED: PIE APPROVED: PIE — 16.01–03

10. ADDRESS LIST ALTERED TO INCLUDE CODES CH#, CHF#, CHΔΔ, CPT#, MH#, MHΔΔ, MHF# AND MT#. CODE PTP# PREVIOUSLY REFERRED TO TRANSFORMER PROTECTION PANEL. SYMBOL Δ ADDED TO CODE 'BS'. NOW BSΔ. CODE 'PNP' PREVIOUSLY REFERRED TO GROUP ONLY. NOTE 4 REFERRED TO 11kV SWITCHGEAR. CHECKED: PIE APPROVED: ES:99–7–2–2 — 2–10–2003

11. ADDRESS LIST ALTERED TO INCLUDE CODES A, A1, A2, A3, A4, A5, A6, B6 AND A9. MLq# PN# AND ZD (REF C11, C11, E11, F11 AND H9) MLq# PN# AND ZD ADDED TO ADDRESS PREFIX PRIORITY ALTERED TO INCLUDE A1, CA, A1, A2, A3, A4, A5, A6, A9, AN, ADDED (REF D3). CA1 AND CA2 ADDED AT1 AND AT2 (REF E9 AND E5). CHECKED: PIE APPROVED: OZ — 09–01–2007

12. CODES PNA, PNP1, PNP2, CC, CD, CDA, CDB, QA, TIP* AND WAP* ADDED. JT CHECKED: PIE APPROVED: OZ — 26–03–2007

NOMENCLATURE ADDED FOR FIBRE OPTIC CABINETS. MEP, FO*, FOP, FOX, RT, PNA, PNP1, PNP2, B13 NOMENCLATURE FOR OIL CONTAINMENT CONTROL CUBICLE (WOS) ADDED. JT CHECKED: PIE APPROVED: PIE — 15–12–2009

14. REF B10. ADDRESS MARSHALLING BOX ADDRESS 'KVM' ADDED. REF. J2–j4. LEGEND BOXES SHOWN. LEGEND UPDATED. R.MANSFIELD M.PORTELLI P.EASTON — 15–04–2010

EnergyAustralia®
DESIGN SERVICES
24 CAMPBELL ST SYDNEY, NSW 2000
TEL: 9272 3805 FAX: 9272 6269

SCALE	AS SHOWN
DESIGNED	GW
DRAWN	KJN
CHECKED	GW
APPROVED	PJH
DATE	14.7.86
PRJTRK No.	–
PROJECT NUMBER	ES-21300

CONTROL AND PROTECTION SECONDARY CABLES NOMENCLATURE GUIDE

DRAWING No 65587 | SHEET 1 | AMD 14 | SIZE A0