



- NOTES**
1. CONNECTION TYPE 'CSP' TO BE USED FOR CURRENTS UP TO 200A. FOR CURRENTS ABOVE 200A USE CONNECTION TYPE 'CDC'. (REFER DRG. No. S01-02-01-01).
 2. TERMINATE CABLE TAILS ON SURGE DIVERTERS.
 3. IF LOAD EXCEEDS 11A AT 22kV OR 16A AT 11kV, LOAD INTERRUPTER ASSEMBLY (STOCK CODE 241Y11) IS TO BE USED.
 4. ALL WELD AND WELD PREPARATION SHALL BE IN ACCORDANCE WITH AS1554. FILLET WELDS TO BE 6mm UNLESS NOTED OTHERWISE.
 5. a) CABLES SHOWN ON DRG. No. S02-01-01-05 CAN BE USED FOR 22kV APPLICATIONS
b) USE TWO DROPPER CABLES IN PARALLEL WHERE RATING OF THE UNDERGROUND CABLE EXCEEDS THE CURRENT RATINGS SHOWN ON DRG. No. S02-01-01-05.
 6. REFER TO STANDARDS BULLETIN No. S2-006 FOR DESIGN IMPLICATIONS CONCERNING FERRORESONANCE.

TAG No	QTY	DESCRIPTION	STOCK CODE	DRG REF
10	1	POLE TOP UNIT	-	S01-02-02-02
9	3	BI-METAL TERMINATION TYPE 'CSP' OR 'CDC'	-	S01-02-01-01
8	1	CONVERSION KIT - ABS VERTICAL MOUNTING	250696	S01-01-06-10
7	1	UNITISED AIR BREAK SWITCH	241703	S01-01-06-09
6	1	TRI-FUSE ASSEMBLY	3889	S01-01-06-03
5	9	COMPRESSION LUGS TO SUIT CABLE	-	-
4	AR	CABLE - SINGLE CORE PVC (REFER NOTE 5)	-	S02-01-01-05
3	3	HV SURGE DIVERTER - METAL OXIDE	4697	S01-01-04-19
2	AR	DN 25 GALVANISED PIPE DOWNROD	3848	-
1	1	POLE STRUCTURE	-	S01-02-05-16

MATERIAL SCHEDULE

NO	DESCRIPTION	DRN	DATE	CKD	APPD
1	SUPERSEDED	A.T.	DEC'12	B.C.	B.C.

AMENDMENTS



DES	A.Tice	POWER STANDARD DRAWING		
DRN	gmck	SWITCHGEAR COMBINED AIR BREAK SWITCH and TRI-FUSE ASSEMBLY		
CKD	N.Stubbs			
APPD	B.T.Kent			
SCALE	as shown			
ISSUED	APR'93	A3	DRAWING NUMBER	S01-02-07-06
ALL DIM.	IN mm	DRAFTING STANDARD TO A.S.1100		CAD PRODUCT - DO NOT AMEND MANUALLY

