

MINOR CENTRES EDO FUSE TABLE				
11kV DISTRIBUTION TRANSFORMERS				
TRANSFORMER CAPACITY (kVA)	THREE PHASE		SINGLE PHASE	
	HV EDO (A)	HV FUSE (A)	HV EDO (A)	HV FUSE (A)
15	-	-	5	63
25	5	63	-	-
50	5	63	5	200
100	5	160	-	-
150*	8	-	-	-
200	10	-	-	-
300	15	-	-	-

NOTES: 1. FUSES SIZED TO 100% TRANSFORMER CAPACITY
* NON STANDARD SIZE

MINOR CENTRES EDO FUSE TABLE		
415V/11kV STEP-UP TRANSFORMERS		
H.V. FEEDER LOAD (A)	HV EDO (A)	COMPATIBLE LV HRC FUSE (A)
15	5	125
5-8	8	200
8-10	10	250
10-15	15	400
15-20	20	500
20-25	25	630

NOTES: 1. H.V. FUSES TO BE SIZED TO FEEDER LOADS AND NOT TRANSFORMER CAPACITY
2. H.V. FUSES ARE E.D.O. FAST TYPE 'K'

NO	DESCRIPTION	DRN	DATE	CKD	APPD
4	TABLES AMENDED.	C.C.	MAY'19	B.C.	B.V.
3	TABLES AMENDED.	C.C.	JAN'19	B.C.	B.V.
2	TABLES AND NOTES AMENDED.	J.C.	DEC'08	A.T.	S.C.
1	TABLES AND NOTES AMENDED.	R.G.I.	DEC'00	F.R.R.	F.R.R.
AMENDMENTS					



DES		POWER STANDARD DRAWING	
DES	A.GREENWOOD	DESIGN DATA MINOR CENTRES	
DRN	A.SCHMID	11kV EDO/LV FUSE	
CKD	A.GREENWOOD		
APPD	B.T.KENT		
SCALE	N.T.S.		
ISSUED	NOVEMBER 1991	A3	DRAWING NUMBER S01-04-02-02
ALL DIM. IN mm			
DRAFTING STANDARD TO A.S.1100		CAD PRODUCT - DO NOT AMEND MANUALLY	

