

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 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'		

						DES	A.GREENWOOD	POWER STANDARD DRAWING				
						DRN	A.SCHMID	DESIGN DATA MINOR CENTRES 11kV EDO/LV FUSE				
						CKD	A.GREENWOOD					
						APPD	B.T.KENT					
						SCALE	N.T.S.					
						ISSUED	NOV 1991	A3	DRAWING NUMBER	S01-04-02-02	5 AMDT	
						ALL DIM.	IN mm					
						DRAFTING STANDARD TO A.S.1100		CAD PRODUCT - DO NOT AMEND MANUALLY				