


- NOTES: - 15 AND 25A BAYONET FUSE LINK ADOPTED AS STANDARD FOR G.E., ABB AND TYREE 1Ø TRANSFORMERS IN THE URD SYSTEM.
- 1Ø L.V. FUSE SIZE IS FOR SINGLE CUSTOMER CONNECTION.
  - 3Ø L.V. FUSE SIZE IS FOR L.V. RESIDENTIAL RETICULATION.

SINGLE PHASE & RTE PACKAGE SUBSTATION								
TRF. kVA	H.V. CURRENT LIMIT ELX FS				H.V. CURRENT LIMIT ELX FS			
	6.35KV				11kV			
	1Ø				3Ø			
	H.V. FUSE	STOCK CODE	L.V. FUSE	STOCK CODE	H.V. FUSE	STOCK CODE	L.V. FUSE	STOCK CODE
50	15A	500771	63A	286211	-	-	-	-
75	25A	9845	63A	286211	-	-	-	-
300	-	-	-	-	25A	11098	200A	9712
500	-	-	-	-	40A	247650	200A	9712

6 5 4 3 2 REMOVED FUSE & MCCB TABLED MCCB TYPE CHANGED REDRAWN IN CAD, 75KVA 1 PHASE SUBSTATION, DRIESCHER SWITCHGEAR ADDED 1000KVA TRANSFORMER CHANGED TO HV CIRCUIT BREAKERS TABLES AMENDED	K.T. A.T. A.S. J.C. J.C. MAY'16 AUG'14 NOV '12 JUNE'10 MAR'06	A.T. B.C. A.T. A.T. A.T. B.C. B.C. S.C. S.C. S.C.	DES A. GREENWOOD DRN A. SHMID CKD A. GREENWOOD APPD B.T.KENT SCALE N.T.S ISSUED NOV'91 ALL DIM. IN mm DRAFTING STANDARD TO A.S.1100	POWER STANDARD DRAWING <b>DESIGN DATA</b> <b>FUSE CHARTS - MAJOR CENTRES</b> <b>11KV RMU/SINGLE PHASE &amp;</b> <b>RTE SUBSTATIONS</b>	A3 DRAWING NUMBER S02-4-2-04 CAD PRODUCT - DO NOT AMEND MANUALLY	 AMDT							
							NO	DESCRIPTION	DRN	DATE	CKD	APPD	
							<b>AMENDMENTS</b>						
							