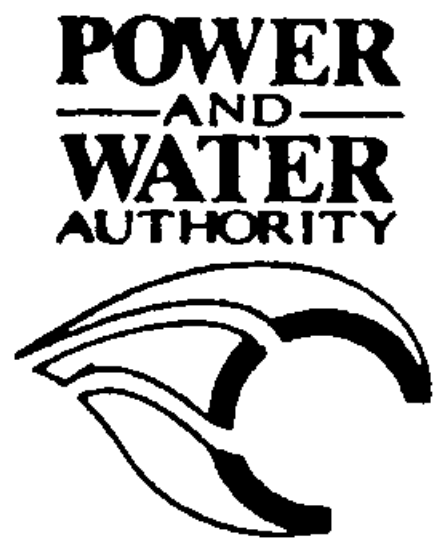



NOTES

1. The cables shall be permanently marked with manufacturers identification, year of manufacture & voltage rating at intervals along the outer PVC sheath of the cable.
2. The cable shall also have it's length printed at intervals along the sheath, consisting of consecutive numbers, nominally spaced at one metre
3. Cable to be wound on drum to ensure legibility of above information in notes 1 and 2 .
4. The cable shall comply with AS 3147
5. Insulation temperature rating - V75

ITEM	I
Nominal Conductor area - Power cores	10 sqmm
Conductor stranding - Power cores	7/1.35 mm
Conductor stranding - Earth core	7/0.85 mm
Insulation thickness	1.0mm
Sheath thickness	1.8 mm
Nominal overall diameter	17.5 mm
Drum length	500m
Approximate mass of cable	45kg/100m
Stock code	239962

TAG N°	DESCRIPTION
1.	Conductor - Copper Stranded
2.	PVC Insulation. Colour Black - Neutral Red - Active Green/Yellow - Earth
3.	Fillers
4.	PVC Sheath

No.	AMENDMENT	DRAWN	DATE	APPD	 POWER DIRECTORATE	DES A.T.	N.T. STANDARD	
						DRN C.DUANE		
						CKD <i>[Signature]</i>	CABLES COPPER TWO CORE AND EARTH 0.6/1kV PVC	
						APPD <i>AJ</i>		
						SCALE		
ISSUED	A3	DRAWING NUMBER S2-1-1-22	 AMDT					
ALL DIM. IN mm								
						DRAFTING STANDARD TO AS 1100		