

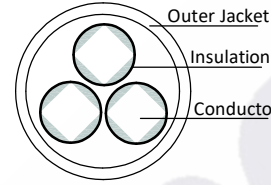
PIN CONFIGURATION		
SIDE A	COLOUR	SIDE B
C#1	RED	D#1
C#2	BLACK	D#2
C#3	YELLOW/GREEN	D#3

FINISHED GOODS(CA) PART NO: DESCRIPTION

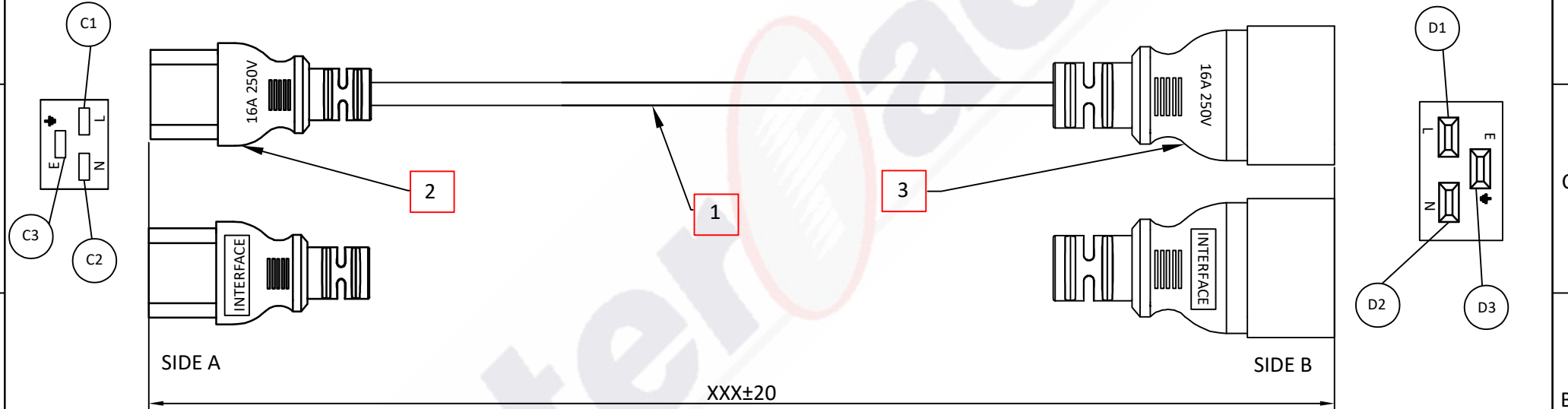
RCA-9110	XX	XX
TYPE OF CA		COLORS OF CA
RCA-9110: C19 TO C20 WITH 1.5SQ.MM CABLE, RATING: 16A 250V		01-BLACK 05-GREEN 06-RED 07-BLUE
	LENGTH OF CA 0.1 TO XX MTRS	

FOR EXAMPLE:
 PART NO: RCA-9110-1-01
 DISC: C19 TO C20, LENGTH: 1MTR WITH 1.5SQ.MM CABLE, RATING: 16A 250V

CABLE CONSTRUCTION



PARAMETERS	
No. of Strands:	30
Conductor Diameter (max):	0.26mm
Conductor Resistance (max):	13.30Ω/Km
Core Colour:	Red, Black and Yellow/Green
Insulation Material:	PVC
Insulation OD (max):	3.40mm
Overall Diameter (max):	9.40mm
Outer Sheath Material:	PVC
Insulation Resistance (min):	3.67MΩ·Km @ 27°C
High Voltage Test (5 Minutes):	Withstand 3KV AC @ Room Temperature



SL NO	DESCRIPTION	QTY
1	INTERFACE 3C X 1.5 SQ.MM 1100V HC RoHS IS694	1NOS
2	C19 CONNECTOR	1NOS
3	C20 CONNECTOR	1NOS

		Description	C19 TO C20 WITH 1.5 SQ.MM		
		Drg No	A4-01-9110-XXX-XX		
		ICPL Part NO:	RCA-9110-XX-XX		
Address: B-260,Peenya 2nd stage,Peenya industrial area, Bangalore-560058.		Customer Part No	TBA	Rev	00
Drafted by	MC	Angle of projections	Third angle	Scale	1:1
Checked	RV	Date:	18-12-2023	Sheet	1 of 1
Approved	NC	All dimensions are in mm		Size:	A4
Tolerance :	<small>Unless otherwise specified for length</small> 0 - 500 - ±5 1000 - 1500 - ±15 500 - 1000 - ±10 1500 - 2000 - ±20				