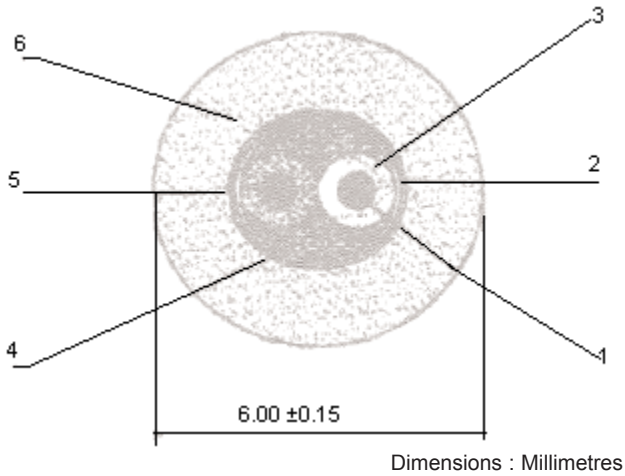


PART NO.

CBBR Series

REVISIONS

ECN #	REV	DESCRIPTION	DRAWN	DATE	CHECKD	DATE	APPRVD	DATE
-	A	RELEASED	Ramya	31/5/05	Shashi	31/5/05	NK	14/6/05



Features:

- Very flexible two core twin screened noiseless microphone cable.
- Constructed of stranded copper conductors with conductive plastic and copper lap screen, sheathed overall in PVC.

Specification: (20/0.12 *2C -Cotton+Paper+90/0.12) *1C *φ1.6/6.0

Specification

Number	Part Name	Specification	Material	Jacket
1	Conductor	20/φ0.12 ±0.008 (Strand)	Bare Copper	Gold
2	Shielding	(90 ±2)/φ0.12 ±0.008		
3	Insulation	φ1.6 ±0.05	7100PE	Transparent Blue
4	Filler	-	Cotton	White
5	Wrap Paper	-	Paper	
6	Jacket	φ6.00 ±0.15	E16 PVC	Black

Specification Table

Construction	Cross Sectional Area (mm ²)	Nominal Outside Diameter	Colour	Reel Length (m)	Part Number
20/0.12	0.16	6.00 ±0.15	Black	100	CBBR4168
			Red		CBBR4169
			Blue		CBBR4170

Dimensions : Millimetres (Unless Specified)

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DRAWN BY:	DATE:
Ramya	31/05/05
CHECKED BY:	DATE:
Shashi	31/05/05
APPROVED BY:	DATE:
NK	14/06/05

DRAWING TITLE:			
2 Core, Twin Screened - Microphone Cables			
SIZE	DWG NO.	ELECTRONIC FILE	REV
A	P100000076	31020_DWG	
SCALE: NTS		U.O.M.: mm	SHEET: 1 OF 2

PART NO.

CBBR Series

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Notes:

International Sales Offices:

AUSTRALIA - Farnell InOne Tel No: ++ 61 2 9645 8888 Fax No: ++ 61 2 9644 7898	GERMANY - Farnell InOne Tel No: ++ 49 89 61 39 39 39 Fax No: ++ 49 89 613 59 01	SINGAPORE - Farnell-Newark InOne Tel No: ++ 65 6788 0200 Fax No: ++ 65 6788 0300
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For enquiries from all other markets

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2 Core, Twin Screened - Microphone Cables			
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SCALE: NTS		U.O.M.: mm	SHEET: 2 OF 2