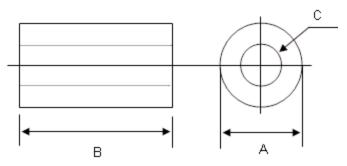


PART NO.

33RH26X28.5X13

REVISIONS								
ECN #	REV	DESCRIPTION	DRAWN	DATE	CHECKD	DATE	APPRVD	DATE
-	Α	RELEASED	S. R	8/5/06	K. S	8/5/06	N. K	22/5/06

## **EMI Sleeves**



#### **Dimensions**

Α	В	С			
26.0 ±0.7	28.5 ±0.7	13.0 ±0.5			

Dimensions: Millimetres

#### Features:

- Ferrite sleeves which will provide attenuation of EMI on power and data cables, without affecting data transmitted through the cable
- Suitable for use on computers, peripherals, digital audio systems etc.

**Note:** To enable the cable to pass smoothly through the sleeve an allowance should be made for tolerances in the OD of the cable and the ID of the sleeve.

## **Impedance**

	Z	Z
Minimum	120(Ω)	180(Ω)
Test Frequency	25 (MHZ)	100 (MHZ)
Typical	155.4(Ω)	257.3(Ω)

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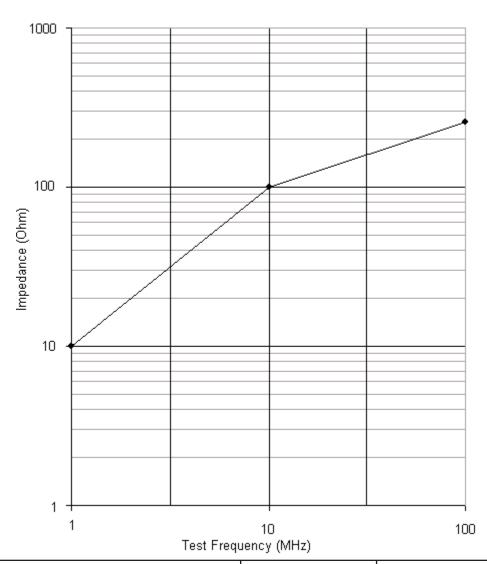
	DRAWING TITLE: 33RH Series - EMI Sleeves								
	SIZE <b>A</b>	DWG NO.	N	M10000211	211 ELECTRONIC FILE 204153_6_DWG				REV A
$\dashv$	SCALE: NTS			U.O.M.: mm		SHEET:	1	OF	3



PART NO.

33RH26X28.5X13

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# **Specifications**

Outer Diameter (A)	Height (B)	Inner Diameter (C)	Part Number	
26.0 ±0.7	28.5 ±0.7	13.0 ±0.5	33RH26X28.5X13	

Dimensions: Millimetres

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	DRAV	/ING TITLE:			<u> </u>			
33RH Series - EMI Sleeves								
	SIZE A	DWG NO.	M10000211		TRONIC FII 153_6_D\			REV A
	SCAL	E: NTS	U.O.M.: mm		SHEET:	2	OF	3



PART NO.

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N. Kiwomya	22/05/06

**DRAWING TITLE:** 

SIZE

DWG NO.

M10000211

**ELECTRONIC FILE** 204153 6 DWG

SCALE: NTS U.O.M.: mm SHEET: 3 OF 3

REV

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