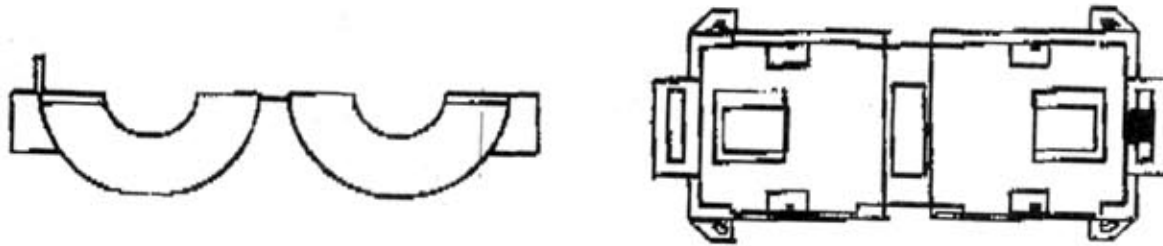


MATERIAL CERTIFICATE

16.3 x 8.15 x 16



ITEM	MATERIAL
CORE	NICKEL/ZINC
CASE	66 Nylon(94V-2)UL E41938(M)
CASE COLOR	BLACK

Cd CONTENTS:5PPM(MAX). Pb CONTENTS: 90PPM(MAX).

TEST ITEM		SPEC.
1	WORKING TEMP. RANGE	-40°C~+85°C
2	OPERATING TEMP. RANGE	0°C~+50°C
3	WORKING HUMIDITY RANGE	10~95%
4	COVER STRENGTH	NO DAMAGE BY OPEN & CLOSE 50 TIMES

SPECIFICATION

Customer :	16.3 x 8.15 x 16	Date : 23/JUL/08
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Mechanical Assembly	Ref. No :		
	Dimension		
	A	21.50 ±1.00mm	mm
	B	8.30 ±0.50mm	mm
	C	25.90 ±0.50mm	mm
	D		mm
	E		mm
	F		mm
	P		
	H		

Electrical Requirement			
Impedance.	MIN 40 Ω	Test Frequency	25 MHz
Impedance.	MIN 100 Ω	Test Frequency	100 MHz

Test equipment : HP E4991A

WINDING	AWG#22X100mm AT 1 Turn	MODEL NO:	MD-18-22
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	<p>1. Chip-Off area: 1.0mm² Max</p> <p>2. Burr Height : 0.5 mm Max</p>