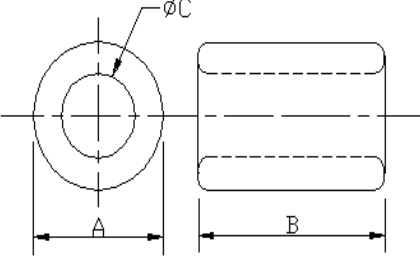
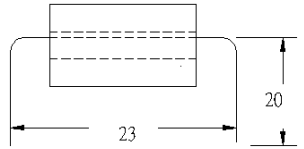


# SPECIFICATION

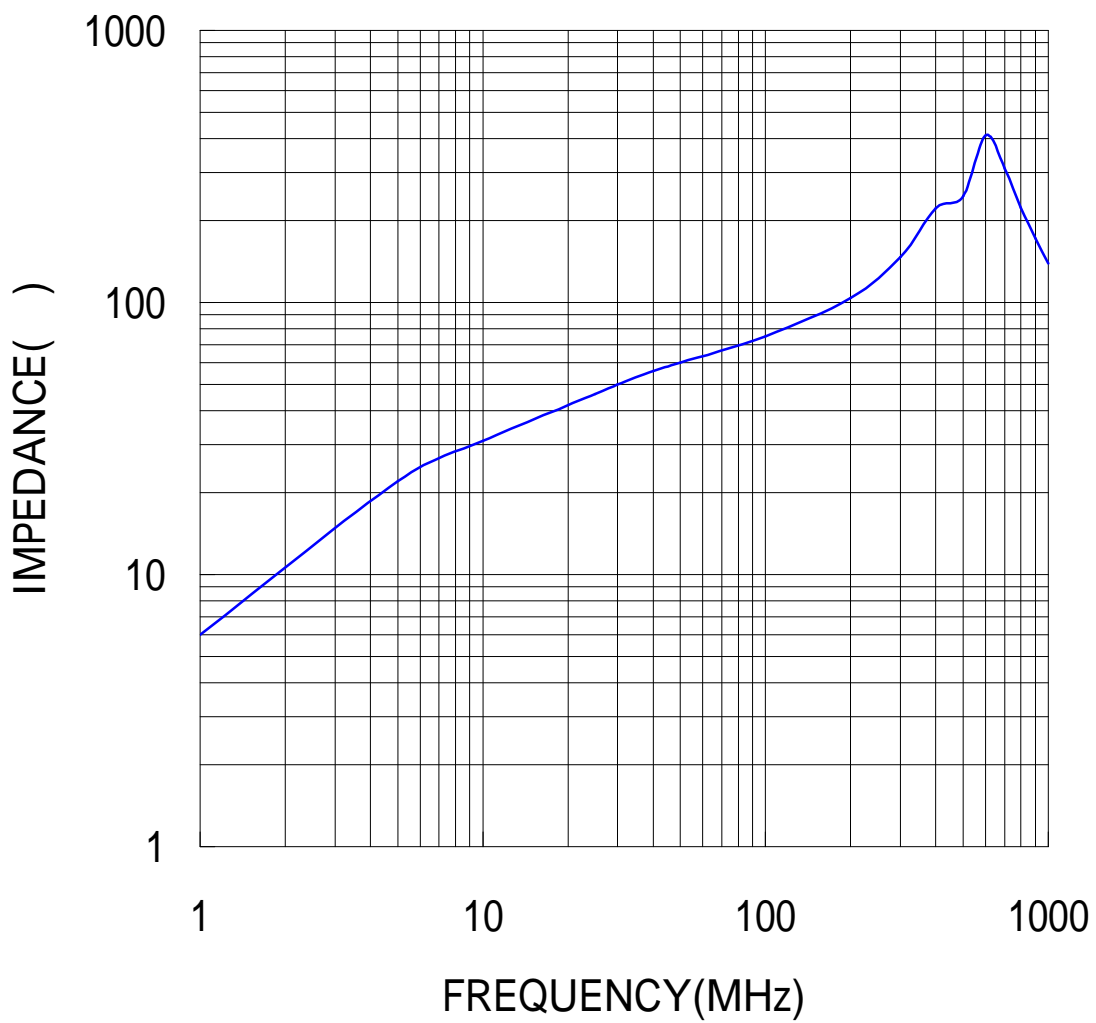
CUSTOMER:		CUST.P/N:	
ITEM:	<b>K5B RH 3.5x6x1.2</b>	K.C.P/N:	<b>PS0324IA</b>
(1) SHAPE :		A	<b>3.5±0.15</b> m/m
		B	<b>6±0.3</b> m/m
		C	<b>1.2±0.15</b> m/m
		D	m/m
		E	m/m
		F	m/m
		G	m/m
(2) ELECTRICAL REQUIREMENTS:	$Z_1 = 25^{-0}$ OHM AT 25 MHz $Z_2 = 50^{-0}$ OHM AT 100 MHz		
	(3) TEST CONDITIONS:		
		1 IMPEDANCE ANALYZER:	<b>HP4191A</b>
		TEST FIXTURE:	<b>HP16092A</b>
		2.WIRE: 0.65 T.C.W*63m/m1/2TS	
		3.DRAWING:	
			
(4) PACKING	<input checked="" type="checkbox"/> IN BULK <input type="checkbox"/> VACUUM <input type="checkbox"/> INSERTION		
	2000 PCS/BAGS* 6	BAG/INNER BOX* 4	BOXES/CARTON = 48000 PCS
	PCS/PLATE*	PLATES/CARTON=	PCS
	PCS/TRAY*	TRAYS/CARTON=	PCS
		(5) APPEARANCE	
		(1) AREA OF BREAK :	< 1 m/m <sup>2</sup>
		(2) SUM OF BREAKING AREA :	< 2 m/m <sup>2</sup>
		(3) DEPTH OF BREAK :	< 0.8 m/m
(6) REMARK:	Approved by		
	Checked by		
	Drawn by		
	DWG.NO.		



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# K5B RH 3.5x6x1.2

## PS0324IA



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