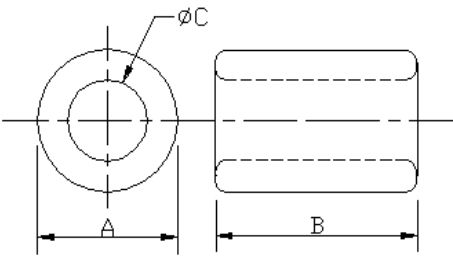
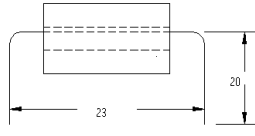


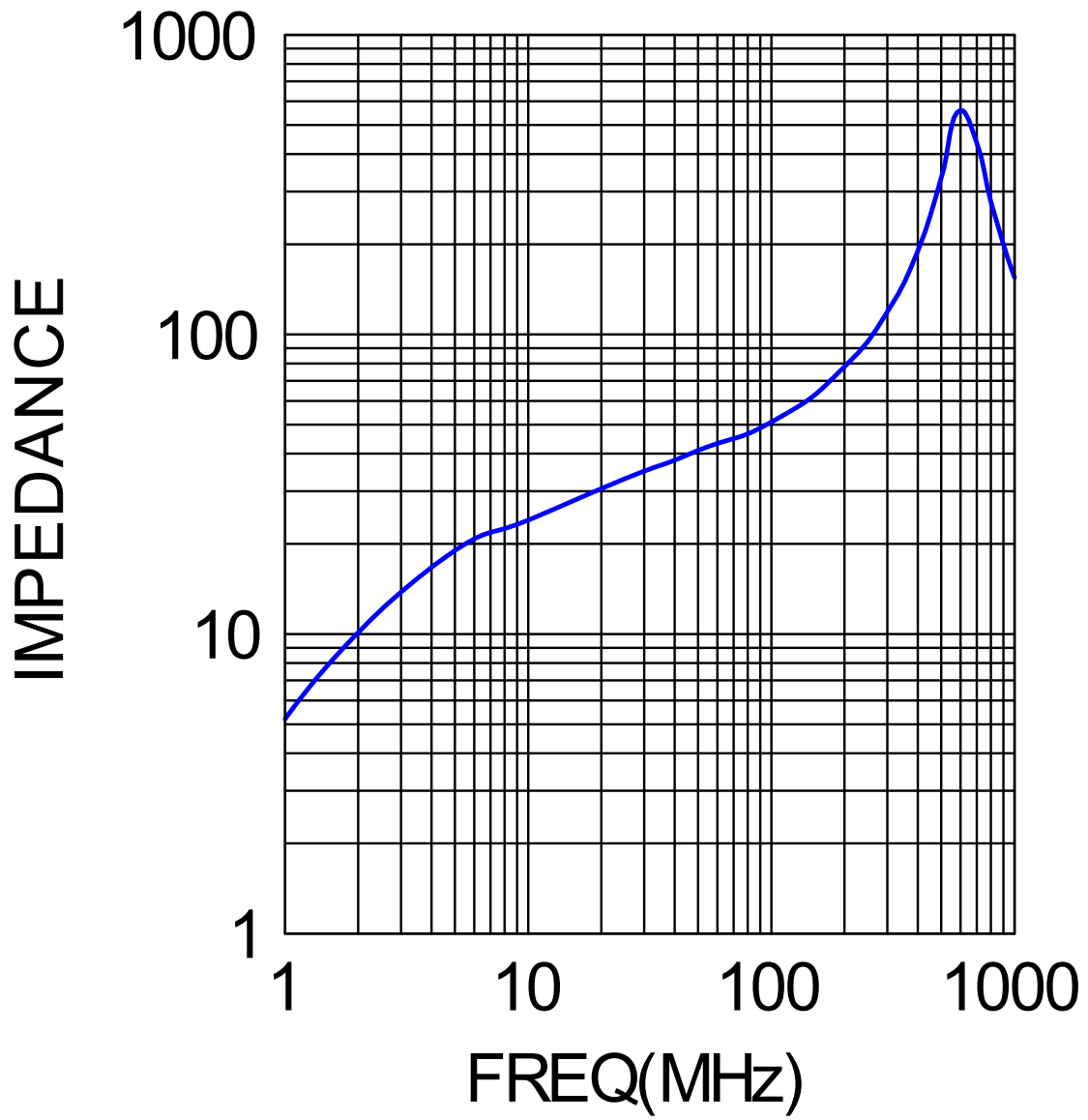
SPECIFICATION FOR APPROVAL

CUSTOMER:	MARITEX	CUST.P/N:
ORDERING CODE:	K5B RH 9.5x10x5.8	K.C.P/N: PS0908IA
(1) SHAPE : 		A 9.5±0.3 mm
		B 10.0±0.4 mm
		C 5.80±0.25 mm
		D mm
		E mm
		F mm
		G mm
		G mm
(2) ELECTRICAL REQUIREMENTS: $Z_1 = 25 \text{ min OHM AT } 25 \text{ MHz}$ $Z_2 = 40 \text{ min OHM AT } 100 \text{ MHz}$		(3) TEST CONDITIONS: 1 IMPEDANCE ANALYZER: HP4191A TEST FIXTURE: HP16092A 2. WIRE: $\Phi 0.65$ T.C.Wx63mm x 1/2Ts 3. DRAWING: 
(4) PACKING <input checked="" type="checkbox"/> IN BULK <input type="checkbox"/> VACUUM <input type="checkbox"/> INSERTION 500 PCS/BAG* 3 BAGS/INNER BOX 4 BOXES/CARTON = 6000 PCS PCS/PLATE* PLATES/CARTON= PCS PCS/TRAY* TRAYS/CARTON= PCS		(5) APPEARANCE (1) AREA OF BREAK : < 2 mm ² (2) SUM OF BREAKING AREA : < 3 mm ² (3) DEPTH OF BREAK : < 1 mm
(6) REMARK:		Approved by 吴炳魁
		Checked by 吴明珠
		Drawn by 鍾佩宜 2011-03-29
		DWG.NO. 20113090A

TEST DATA FOR PREPRODUCTION SAMPLES

CUSTOMER	MARITEX			CUST. P/N		
ORDERING CODE	<i>K5B RH 9.5x10x5.8</i>			K.C. P/N	<i>PS0908IA</i>	
TEMP.	24 °C	RH	69 %	DWG.NO.	<i>20113090A</i>	
WIRE	<i>0.65x63mm</i> <i>T.C.W</i>	WINDING	<i>1/2</i> Ts	Q'TY	<i>5PCS</i>	
Test Instruments						
Meas. Item.	<i>Z (OHM)</i>	<i>Z (OHM)</i>	<i>A mm</i>	<i>B mm</i>	<i>C mm</i>	
Specification	25 min	40 min	9.5±0.3	10.0±0.4	5.80±0.25	
Test Freq.	25 MHz	100 MHz				
sample#1	34	54	9,28	10,01	5,90	
sample#2	33	51	9,33	10,02	5,86	
sample#3	34	52	9,37	10,00	5,84	
sample#4	33	51	9,27	10,04	5,84	
sample#5	34	53	9,29	10,03	5,80	
sample#6						
sample#7						
sample#8						
sample#9						
sample#10						
— X	33,6	52,2	9,308	10,020	5,848	
R	1	3	0,10	0,04	0,10	
REMARK:				Approved by: <i>吳炳勳</i>		
				Checked by: <i>吳明珠</i>		
				Drawn by: <i>鍾佩宜</i>		

K5B RH 9.5x10x5.8



MHZ	OHM
1	5,2
5	19
10	24
25	33
30	35
40	38
50	41
100	51
200	78
300	119
400	190
500	333
600	560
700	435
800	277
900	200
1000	155