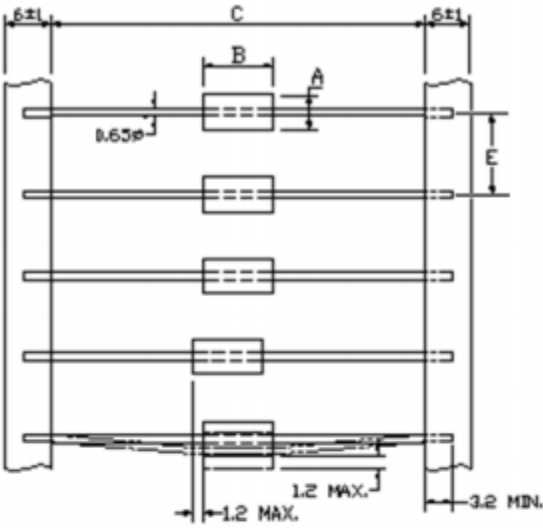
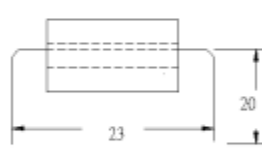




ORDERING CODE:	K15C RH 3.5x6x1-T52	K.C/P/N:	
<p>(1) SHAPE :</p> 		A	3.50±0.15 mm
		B	6.0±0.3 mm
		C	52.4±1.5 mm
		D	mm
		E	5.0±0.5 mm
		F	mm
		G	mm
<p>(2)ELECTRICAL REQUIREMENTS:</p> <p>$Z_1=$ 45 min OHM AT 25 MHz</p> <p>$Z_2=$ 57 min OHM AT 100 MHz</p>		<p>(3) TEST CONDITIONS:</p> <p>1 IMPEDANCE ANALYZER: Agilent E4991A</p> <p>TEST FIXTURE: HP16092A</p> <p>2.WIRE: Φ0.65 T.C.Wx63mm x 1/2Ts</p> <p>3.DRAWING:</p> 	
<p>(4)PACKING</p> <p><input type="checkbox"/> IN BULK <input type="checkbox"/> VACUUM <input type="checkbox"/> INSERTION</p> <p>PCS/BAG* BAGS/INNER BOX' BOXES/CARTON = PCS</p> <p>PCS/PLATE* PLATES/CARTON= PCS</p> <p>PCS/TRAY* TRAYS/CARTON= PCS</p> <p>5000 PCS/REEL' 5 REELS/CARTON= 25000 PCS</p>		<p>(5) APPEARANCE</p> <p>Area of break \leq 1/3 terminal area </p> <p>Depth of break \leq 1/2 wall thickness </p> <p>It is considered as a normal condition that the surface of core covers with ferrite powder.</p>	
<p>(6)REMARK:</p>		<p>Approved by 吴炳魁</p>	
		<p>Checked by 吴明珠</p>	
		<p>Drawn by 陈雯欣 2016/8/9</p>	
		<p>DWG.NO. 20166001A</p>	

ORDERING CODE	K15C RH 3.5x6x1-T52			K.C. P/N	
TEMP.	24 °C	RH	69 %	DWG.NO.	20166001A
WIRE	0.65x63mm T.C.W	WINDING	1/2 Ts	Q'TY	5PCS
Test Instruments					
Meas. Item.	Z (OHM)	Z (OHM)	A mm	B mm	
Specification	45 min	57 min	3.50±0.15	6.0±0.3	
Test Freq.	25 MHz	100 MHz			
sample#1	62	78	3.55	6.15	
sample#2	61	76	3.53	6.13	
sample#3	59	75	3.52	6.14	
sample#4	59	75	3.51	6.12	
sample#5	60	76	3.51	6.12	
sample#6					
sample#7					
sample#8					
sample#9					
sample#10					
\bar{X}	60.2	76.0	3.524	6.132	
R	3	3	0.04	0.03	
REMARK:				Approved by:	<i>吴炳焯</i>
				Checked by:	<i>吴明珠</i>
				Drawn by:	<i>陈莹欣</i>

KING CORE ELECTRONICS INC.

K15C RH 3.5x6x1-T52

