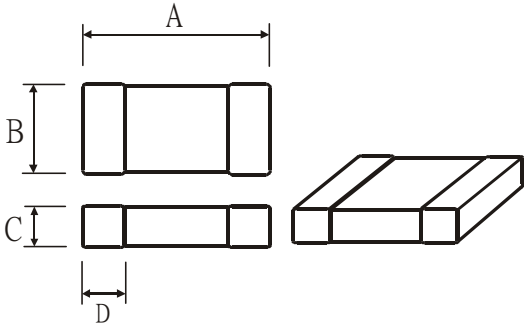








SPECIFICATION FOR APPROVAL

CUSTOMER:			CUSTOMER'S PART NAME				
DESCRIPTION: CP160808T-221Y			DATE: 2007/08/07				
(1).MECHANICAL ASSEMBLY 			A	1.6±0.15	m/m		
			B	0.8±0.15	m/m		
			C	0.8±0.15	m/m		
			D	0.3±0.2	m/m		
1ST COLOR		2ND COLOR		3RD COLOR		4 TH COLOR	
(2)ELECTRICAL REQUIREMENTS				(3) SCHEMATIC			
Z	220 ± 25% Ω	TEST FREQUENCY	100MHZ/200mV				
RDC	0.1 Ω (MAX)	TEST FREQUENCY					
Q		TEST FREQUENCY					
SRF		TEST FREQUENCY					
IDC	2000mA(MAX)	TEST FREQUENCY					
(4)TEST INSTRUMENTS							
<input type="checkbox"/> HP 34401A MULTIMETER <input type="checkbox"/> HP 4260A UNIVERSAL BRIDGE <input checked="" type="checkbox"/> HP 4291 A RF IMPEDANCE/MATERIAL ANALYZER <input type="checkbox"/> DELICA HAM 310 GRID-DIP METER <input type="checkbox"/> DMC-230 DIGITAL DIP METER <input type="checkbox"/> DMC-470 DIGITAL DIP METER <input checked="" type="checkbox"/> CHEN HWA 502BC/HP4338B FOR RDC				<input type="checkbox"/> HP 4815A RF VECTOR IMPEDANCE METER <input type="checkbox"/> HP 4195A NETWORK/SPECTRUM ANALYZER <input type="checkbox"/> AD-5812 DIGITAL LOW-OHMMETER <input type="checkbox"/> HP 4285PRECISION LCR METER (Q) <input type="checkbox"/> CHEN HWA 1061+CHEN HWA 301A (IDC) <input type="checkbox"/> HP 6632 A SYSTEM DC POWER SUPPLY FOR IDC <input type="checkbox"/> HP 4338 A /B MILLIOHMMETER			
REVISION	DRAWN BY CHECKED BY	MAT'L	SPEC.			APPROVED BY	
		CORE					
		TEST WIRE				CHECKED BY	
		TEST WINDING					
		TUBE				DRAWN BY	
							

TEST DATA

CUSTOMER			DATE	2007/08/07				
DESCRIPTION	CP160808T-221Y		QUANTITY					
TEST ITEM	Z (Ω)	RDC (Ω)						
SPEC YOUR								
SPEC SUCCEST	220±25%	0.1 (MAX)						
TEST FREQ.	100 MHZ 200 mV							
1	212	0.067						
2	218	0.069						
3	230	0.063						
4	213	0.067						
5	217	0.065						
6	226	0.062						
7	228	0.072						
8	212	0.069						
9	229	0.071						
10	216	0.068						
X	220.1	0.0673						
R	18	0.01						
YOUR SAMPLE								
TEST CONDITION:	TEMP.		20 ± 2 °C		R.H.		60-70 %	
APPROVED BY			CHECKED BY			DRAWN BY		

CP160808T-221Y

