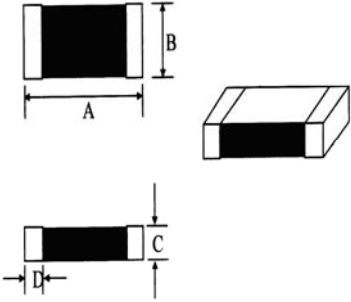


# SPECIFICATION FOR APPROVAL

CUSTOMER:				DATE:			
PART NO: LCB2012-221Y-N				DWG.NO: TE1012695			
CUSTOMER PART NO:				CUST.DWG.NO:			
(1) DIMENSIONS (UNIT: mm)  				A	$2.0 \pm 0.2$	m/m	
				B	$1.2 \pm 0.2$	m/m	
				C	$0.9 \pm 0.2$	m/m	
				D	$0.5 \pm 0.3$	m/m	
				E		m/m	
				F		m/m	
				G		m/m	
				H		m/m	
				I		m/m	
				J		m/m	
(2) ELECTRICAL REQUIREMENTS							
Z ( $\Omega$ )	$220 \pm 25\%$	TEST FREQ	100MHz / 100mV				
RDC ( $\Omega$ )	0.1 (MAX)	TEST FREQ					
IDC (mA)	2000 (MAX)	TEST FREQ					
TEST INSTRUMENTS HP4338A MILLIOHMMETER HP4291B RF IMPEDANCE/MATERIAL ANALYZER				APPROVED BY <div style="text-align: right;">吳載敏</div>			
				CHECKED BY <div style="text-align: right;">張明德</div>			
				DRAWN BY <div style="text-align: right;">黃慧診</div>			

**CORE MASTER ENTERPRISE CO., LTD.**

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# TEST DATA

CUSTOMER :					DATE :				
PART NO: LCB2012-221Y-N					DWG.NO: TE1012695				
CUSTOMER PART NO :					CUST.DWG.NO :				
ITEM	Z ( $\Omega$ )	RDC ( $\Omega$ )	IDC (mA)		DIMENSION (UNIT : mm)				
FREQ	100MHz /100mV				A	B	C	D	
SPEC	220 $\pm 25\%$	0.1 (MAX)	2000 (MAX)		2.0 $\pm 0.2$	1.2 $\pm 0.2$	0.9 $\pm 0.2$	0.5 $\pm 0.3$	
1	225.0	0.045	OK		2.02	1.21	0.93	0.50	
2	238.4	0.043	OK		2.00	1.23	0.93	0.50	
3	238.5	0.043	OK		1.99	1.22	0.88	0.52	
4	230.5	0.044	OK		2.03	1.21	0.90	0.52	
5	231.1	0.044	OK		2.03	1.21	0.91	0.48	
6	238.0	0.043	OK		2.02	1.24	0.92	0.50	
7	240.7	0.042	OK		2.01	1.23	0.92	0.53	
8	241.5	0.042	OK		2.01	1.22	0.89	0.51	
9	231.8	0.043	OK		2.03	1.23	0.90	0.51	
10	242.1	0.042	OK		2.02	1.21	0.90	0.52	
$\bar{X}$	235.8	0.043			2.02	1.22	0.91	0.51	
R	17.1	0.003			0.04	0.03	0.05	0.05	
					APPROVED BY				
					吳載敏				
					CHECKED BY				
					張明德				
					DRAWN BY				
					黃慧診				

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