

SPECIFICATION FOR APPROVAL



CUSTOMER Comet Electronics

CUSTOMER'S DWG NO. _____

CUSTOMER'S PART NO _____

OUR DWG NO. SI1634241

QUANTITY _____ **DATE:** AUG. 24, 2012

ITEM. LCB1608-102Y-N

	✓	CUSTOMER'S SIGNATURE	NOTE
FULL APPROVED			
CONDITIONAL APPROVED			
REJECTED			

PLEASE RETURN AFTER APPROVING



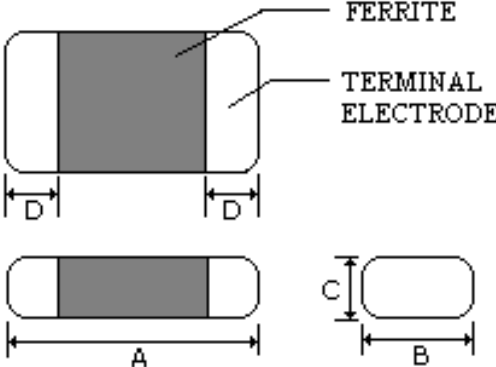



CORE MASTER ENTERPRISE CO., LTD.

**TAIWAN: 7F-1, No.129, Lane 235, Baoqiao Rd., Xindian City,
Taipei County 231, Taiwan (R.O.C.)**

TEL:886-2-89191288 FAX:886-2-89191298
<http://www.coremaster.com.tw>

CHINA: TIANXIN, TANGXIA TOWN, DONGGUAN, GUANGDONG, CHINA
TEL:86-769-82037061 FAX:86-769-82037060




SPECIFICATION FOR APPROVAL

CUSTOMER:		DATE:	
PART NO: LCB1608-102Y-N		DWG.NO: SI1634241	
CUSTOMER PART NO:		CUST.DWG.NO:	
<p>(1) DIMENSIONS (UNIT: mm)</p> 		A	1.6 ± 0.15 m/m
		B	0.8 ± 0.15 m/m
		C	0.8 ± 0.15 m/m
		D	0.3 ± 0.20 m/m
		E	m/m
		F	m/m
		G	m/m
		H	m/m
		I	m/m
		J	m/m
(2) ELECTRICAL REQUIREMENTS			
Z (Ω)	1000 ± 25%	TEST FREQ	100MHz
RDC (Ω)	0.20 (MAX)	TEST FREQ	
IDC (mA)	1000 (MAX)	TEST FREQ	
TEST INSTRUMENTS		APPROVED BY	
HP4291A			
HP4287A+HP16092A		CHECKED BY	
HP4338B			
		DRAWN BY	
			

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TEST DATA

CUSTOMER :				DATE :					
PART NO: LCB1608-102Y-N				DWG.NO: SI1634241					
CUSTOMER PART NO :				CUST.DWG.NO :					
ITEM	Z (Ω)	RDC (Ω)	IDC (mA)						
FREQ	100MHz								
SPEC	1000 ± 25%	0.20 (MAX)	1000 (MAX)						
1	973	0.123	OK						
2	990	0.120	OK						
3	1024	0.125	OK						
4	1023	0.117	OK						
5	1033	0.124	OK						
6	1024	0.125	OK						
7	1023	0.117	OK						
8	1033	0.124	OK						
9	973	0.123	OK						
10	990	0.120	OK						
X	1009	0.122							
R	60	0.008							
							APPROVED BY		
									
							CHECKED BY		
									
							DRAWN BY		
									

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LCB1608-102Y-N

