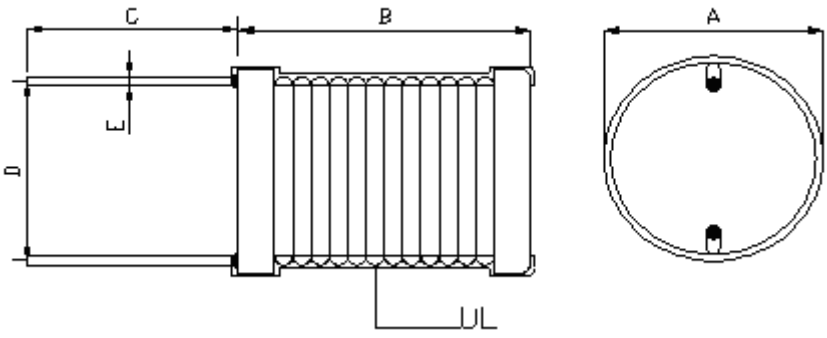
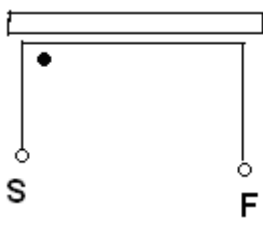








SPECIFICATION FOR APPROVAL

CUSTOMER:		DATE:														
PART NO: RC0608U-220M		DWG.NO: RB3622314														
CUSTOMER PART NO:		CUST.DWG.NO:														
<p>(1) DIMENSION(UNIT: mm)</p> 		A 9.0 (MAX) m/m														
		B 11.0 (MAX) m/m														
		C 10.0 (MIN) m/m														
		D 3.0 (REF) m/m														
		E 0.6 ± 0.1 m/m														
		F m/m														
		G m/m														
		H m/m														
		I m/m														
		J m/m														
		<p>(2) ELECTRICAL REQUIREMENTS</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 25%;">L (uH)</td> <td style="text-align: center;">22 ± 20%</td> </tr> <tr> <td>RDC (mΩ)</td> <td style="text-align: center;">100 (MAX)</td> </tr> <tr> <td>IDC (A)</td> <td style="text-align: center;">1.5 (MAX)</td> </tr> <tr> <td>TEST CONDITION</td> <td style="text-align: center;">1KHz / 0.25V</td> </tr> <tr> <td> </td> <td> </td> </tr> <tr> <td> </td> <td> </td> </tr> </table>		L (uH)	22 ± 20%	RDC (mΩ)	100 (MAX)	IDC (A)	1.5 (MAX)	TEST CONDITION	1KHz / 0.25V					<p>(3) SCHEMATIC</p> 
				L (uH)	22 ± 20%											
RDC (mΩ)	100 (MAX)															
IDC (A)	1.5 (MAX)															
TEST CONDITION	1KHz / 0.25V															
<p>APPROVED BY</p> <div style="text-align: right;">  </div> <p>CHECKED BY</p> <div style="text-align: right;">  </div> <p>DRAWN BY</p> <div style="text-align: right;">  </div>																

CORE MASTER ENTERPRISE CO., LTD.

TEL:886-2-8919-1288 FAX:886-2-8919-1298 WEB: www.coremaster.com.tw

TEST DATA

CUSTOMER:				DATE:					
PART NO: RC0608U-220M				DWG.NO: RB3622314					
CUSTOMER PART NO :				CUST.DWG.NO :					
TEST CONDITION: 1KHz / 0.25V				DIMENSION (UNIT : mm)					
ITEM	L (uH)	RDC (mΩ)	IDC (A)	A	B	C	D	E	
SPEC	22 ± 20%	100 (MAX)	1.5 (MAX)	9.0 (MAX)	11.0 (MAX)	10.0 (MIN)	3.0 (REF)	0.6 ± 0.1	
1	22.4	73	OK	7.2	9.5	15.4	3.0	0.6	
2	21.8	74	OK	7.3	9.5	15.5	3.1	0.6	
3	22.1	74	OK	7.3	9.3	15.5	3.1	0.6	
4	21.8	73	OK	7.4	9.3	15.4	3.1	0.6	
5	22.0	74	OK	7.4	9.4	15.3	2.9	0.6	
6	22.0	74	OK	7.4	9.5	15.5	3.0	0.6	
7	21.6	74	OK	7.3	9.3	15.4	2.9	0.6	
8	22.0	74	OK	7.3	9.4	15.3	3.1	0.6	
9	22.1	73	OK	7.3	9.4	15.4	3.0	0.6	
10	22.2	74	OK	7.2	9.4	15.3	3.0	0.6	
\bar{X}	22	73.7		7.31	9.4	15.4	3.02	0.6	
R	0.8	1		0.2	0.2	0.2	0.2	0	
TEST INSTRUMENTS CH101 CH301A						APPROVED BY			
						CHECKED BY			
						DRAWN BY			

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