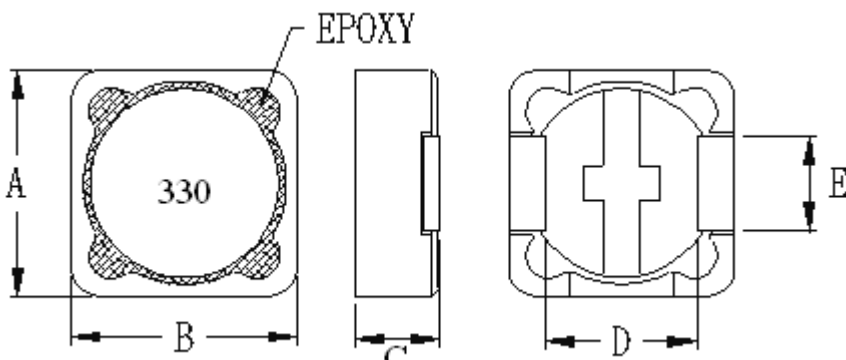
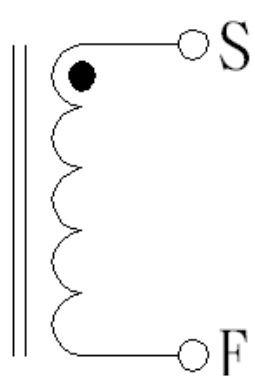





SPECIFICATION FOR APPROVAL

CUSTOMER:		DATE:													
PART NO: SRI1205-330M		DWG.NO: MY0209173													
CUSTOMER PART NO:		CUST.DWG.NO:													
<p>(1) DIMENSION(UNIT: mm)</p> 		A	12.0 ± 0.5 m/m												
		B	12.0 ± 0.5 m/m												
		C	6.0 (MAX) m/m												
		D	8.0 (REF) m/m												
		E	5.0 (REF) 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: 20%;">L (uH)</td> <td style="text-align: center;">33 ± 20%</td> </tr> <tr> <td>RDC (Ω)</td> <td style="text-align: center;">0.059 (MAX)</td> </tr> <tr> <td>IDC (A)</td> <td style="text-align: center;">2.6 (MAX)</td> </tr> <tr> <td>TEST CONDITION</td> <td style="text-align: center;">1KHZ / 0.25V</td> </tr> <tr> <td> </td> <td> </td> </tr> </table>		L (uH)	33 ± 20%	RDC (Ω)	0.059 (MAX)	IDC (A)	2.6 (MAX)	TEST CONDITION	1KHZ / 0.25V			<p>(3) SCHEMATIC</p> 	
				L (uH)	33 ± 20%										
RDC (Ω)	0.059 (MAX)														
IDC (A)	2.6 (MAX)														
TEST CONDITION	1KHZ / 0.25V														
<p>(4) REMARK</p> <p>CORE: DR9.9×5 B4.8 F3.1 , RI12×5×10.6</p> <p>WIRE: 2UEWΦ0.32m/m*2P*20.5TS(REF)</p> <p>BASE: 彈片 C-1200-1K</p>		APPROVED BY													
															
		CHECKED BY													
															
		DRAWN BY													
															




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: SRI1205-330M				DWG.NO: MY0209173			
CUSTOMER PART NO :				CUST.DWG.NO :			
TEST CONDITION: 1KHZ / 0.25V				DIMENSION (UNIT : mm)			
ITEM	L (uH)	RDC (Ω)	IDC (A)	A	B	C	
SPEC	33 ± 20%	0.059 (MAX)	2.6 (MAX)	12.0 ± 0.5	12.0 ± 0.5	6.0 (MAX)	
1	34.2	0.058	OK	12.01	12.09	5.36	
2	34.2	0.058	OK	12.09	12.06	5.36	
3	33.9	0.058	OK	12.06	12.08	5.39	
4	34.4	0.058	OK	12.08	12.06	5.33	
5	33.6	0.057	OK	12.08	12.06	5.34	
6	34.3	0.058	OK	12.04	12.03	5.40	
7	33.6	0.058	OK	12.04	12.03	5.38	
8	33.9	0.057	OK	12.09	11.99	5.31	
9	34.4	0.056	OK	12.07	11.99	5.45	
10	34.5	0.057	OK	12.02	12.03	5.37	
\bar{X}	34.1	0.058		12.058	12.042	5.369	
R	0.9	0.002		0.08	0.1	0.14	
TEST INSTRUMENTS DV-6021 LCR METER VR-131 RDC METER CH-301A BA/S CURRENT				APPROVED BY 			
				CHECKED BY 			
				DRAWN BY 			

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