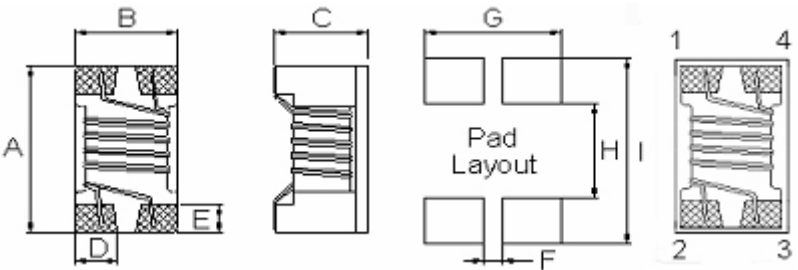
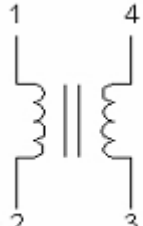








SPECIFICATION FOR APPROVAL

CUSTOMER:				CUSTOMER'S PART NAME			
DESCRIPTION: CML201212T-900Y				DATE: 2006/06/20			
(1).MECHANICAL ASSEMBLY 				A	2.05±0.2	m/m	
				B	1.25±0.2	m/m	
				C	1.2±0.2	m/m	
				D	0.4 (REF)	m/m	
				E	0.45 (REF)	m/m	
				F	0.5 (REF)	m/m	
				G	1.2 (REF)	m/m	
				H	0.8 (REF)	m/m	
				I	2.6 (REF)	m/m	
				1ST COLOR		2ND COLOR	
(2)ELECTRICAL REQUIREMENTS				(3) SCHEMATIC			
Z	90 ± 25% Ω	TEST FREQUENCY	100MHZ				
RDC	0.35 Ω (MAX)	TEST FREQUENCY					
Q		TEST FREQUENCY					
SRF		TEST FREQUENCY					
IDC	330 mA (MAX)	TEST FREQUENCY					
(4)TEST INSTRUMENTS							
<input type="checkbox"/> HP 34401A MULTIMETER <input type="checkbox"/> HP 4260A UNIVERSAL BRIDGE <input checked="" type="checkbox"/> HP4291A 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 type="checkbox"/> DIGITAL MULTIMETER SC-7401				<input type="checkbox"/> HP 4815A RF VECTOR IMPEDANCE METER <input type="checkbox"/> HP 4195A NETWORD/SPECTRUM ANALYZER <input type="checkbox"/> AD-5812 DIGITAL LOW-OHMMETER <input checked="" type="checkbox"/> DIGITAL MULTIMETER SC-7401 <input type="checkbox"/> CHEN HWA 1061+CHEN HWA 301A (IDC) <input type="checkbox"/> HP 6632 A SYSTEM DC POWER SUPPLY FOR IDC <input checked="" type="checkbox"/> HP4339B			
REVISION	DRAWN BY CHECKED BY	MAT'L	SPEC.	APPROVED BY			
							
				CHECKED BY			
							
				DRAWN BY			
							

EROCORE ENTERPRISE CO., LTD.

TEST DATA

CUSTOMER			DATE	2006/06/20			
DESCRIPTION	CML201212T-900Y		QUANTITY				
TEST ITEM	Z (Ω)	RDC (Ω)					
SPEC YOUR							
SPEC SUCCEST	90±25%	0.35 (MAX)					
TEST FREQ.	100 MHZ						
1	91	0.174					
2	85	0.180					
3	88	0.188					
4	95	0.182					
5	93	0.190					
6							
7							
8							
9							
10							
X	90.4	0.1828					
R	10.0	0.0160					
YOUR SAMPLE							
TEST CONDITION:			TEMP.	20 ± 2 °C	R.H.	60 – 70 %	
APPROVED BY			CHECKED BY			DRAWN BY	

CML201212T-900Y

