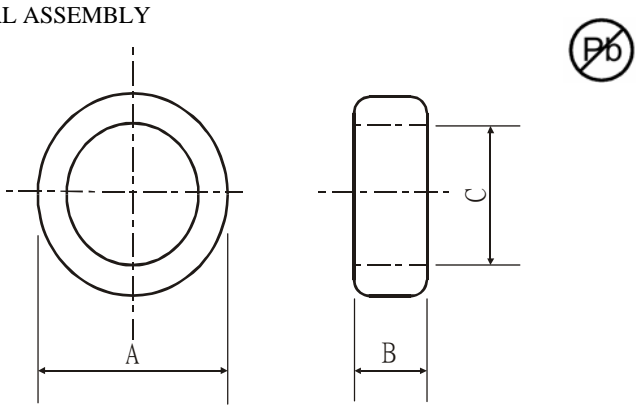








SPECIFICATION FOR APPROVAL

CUSTOMER:			CUSTOMER'S PART NAME				
DESCRIPTION: J2IR095032052			DATE: 2008/08/05				
(1).MECHANICAL ASSEMBLY 			A	9.53± 0.5	m/m		
			B	3.25 ± 0.6	m/m		
			C	5.21 ± 0.5	m/m		
1ST COLOR		2ND COLOR		3RD COLOR			
4 TH COLOR		(3) SCHEMATIC					
(2)ELECTRICAL REQUIREMENTS							
AL	28.5 ± 20% nH/N ²					TEST FREQUENCY	10KHZ/0.1V
RDC						TEST FREQUENCY	
Q						TEST FREQUENCY	
Z						TEST FREQUENCY	
IDC		TEST FREQUENCY					
(4)TEST INSTRUMENTS							
<input type="checkbox"/> HP 4192A LF IMPEDANCE ANALYZER <input type="checkbox"/> HP 4260A UNIVERSAL BRIDGE <input checked="" type="checkbox"/> WK3260B <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"/> Agilent 4284A LCR METER <input type="checkbox"/> HP 5382A FREQUENCY COUNTER <input type="checkbox"/> HP-16092A BINDING POST FIXTURE <input type="checkbox"/> TEXSCAN 9900B SWEEP SYSTEM ANALYZER <input type="checkbox"/> HP 4193 A RF IMPEDANCE ANALYZER <input type="checkbox"/> HP 4338 A MILLIOHMMETER				
REVISION	DRAWN BY CHECKED BY	MAT'L	SPEC.		APPROVED BY 		
		CORE			CHECKED BY 		
		TEST WIRE	0.3 φ-2UEW		DRAWN BY 		
		TEST WINDING					

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TEST DATA

CUSTOMER		DATE	2008/08/05			
DESCRIPTION	J2IR095032052	QUANTITY				
TEST ITEM	AL (nH/N ²)					
SPEC YOUR						
SPEC SUCCEST	28.5 ± 20%					
TEST FREQ.	10KHZ/1V					
1	29.0					
2	31.0					
3	28.0					
4	31.0					
5	29.0					
6						
7						
8						
9						
10						
X	29.6					
R	3.0					
YOUR SAMPLE						
TEST CONDITION:		TEMP. °C	R.H. %			
APPROVED BY		CHECKED BY		DRAWN BY		

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