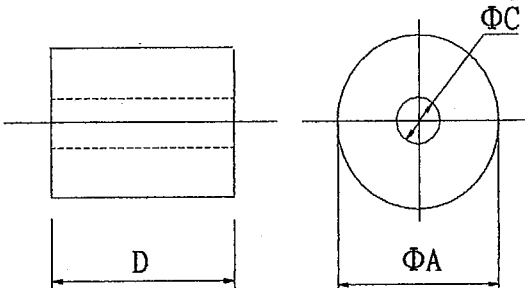


INSPECTION DATA

ISSUE NO: FU-RH-022


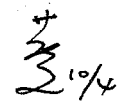
CUSTOMER		DATE	2001/10/2	Quantity	12 pcs
PART NO.	10-13-095475127-0				
ITEM	K5A RH 9.5X4.75X12.7				
COIL SPEC	0.65 Φ X 100 mm 2 U.E.W 1 TS				
COIL DATA	Q0= C0= (PF)				
TEST FREQ	F0= Hz Ft=25,100 MHz				
TEMPERATURE	26 °C Humidity 73 %				

	ELECTRIC CHAREC.				DIMENSION(Unit:mm)								
	L	Q	Z(25)	Z(100)	A	B	C	D	E	F	G	H	I
SP			55.00	100.00	9.50		4.75	12.70					
+					0.30		0.20	0.40					
-			0	0	0.30		0.20	0.40					
1			70.41	122.7	9.52		4.82	12.88					
2			70.85	122.4	9.50		4.79	12.85					
3			70.90	124.4	9.53		4.81	12.76					
4			71.37	124.7	9.50		4.82	12.71					
5			67.48	122.0	9.53		4.82	12.71					
6			67.05	124.2	9.52		4.79	12.81					
7			66.96	121.2	9.42		4.80	12.83					
8			70.43	121.8	9.55		4.82	12.79					
9			71.57	123.4	9.48		4.82	12.74					
10			70.87	124.0	9.51		4.81	12.77					
X			69.79	123.1	9.51		4.81	12.79					
R			4.61	3.50	0.13		0.03	0.17					

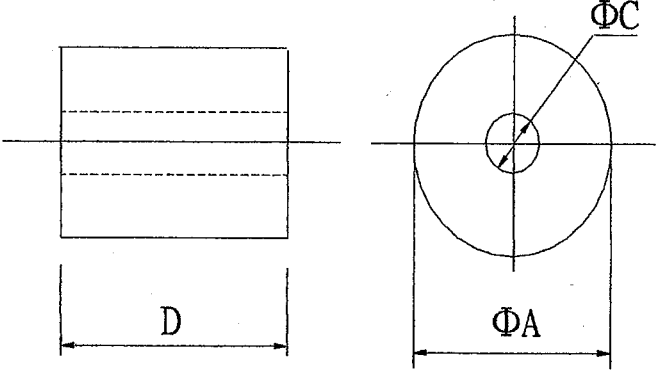
TEST INSTRUMENTS

INSP No:

REMARK:

Inspected	Checked	Approved
		

SPECIFICATION FOR APPROVAL

CUSTOMER:				CUSTOMER'S PART NO/DWG NO:					
ITEM: K5A RH 9.5X4.75X12.7				REF NO:10-13-095475127-0					
(1)DIMENSION(Unit:mm) 				A	9.50	+ —	0.30	mm	
				B			+ —		mm
				C	4.75	+ —	0.20	mm	
				D	12.70	+ —	0.40	mm	
				E		+ —		mm	
				F		+ —		mm	
						+ —		mm	
						+ —		mm	
						+ —		mm	
				(2)ELECTRICAL REQUIREMENTS:					
		TEST FREQ	REMARK:						
		TEST FREQ							
Z	55 — 0 Ω	TEST FREQ					25	MHz	
Z	100 — 0 Ω	TEST FREQ					100	MHz	
		TEST FREQ							
COIL DATA	Qo= Lo= PF	TEST FREQ							
Winding 0.65 Φ X 100 mm 2U. E. W 1 TS									
(3)TEST INSTRUMENTS 1. IMPEDANCE ANALYZER: HP4191A									
DRAWN	CHECKED	APPROVED	ISSUE NO.						
DATE	DATE	DATE	FU-RH-022						
