

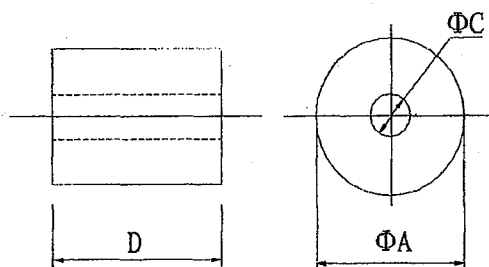
SPECIFICATION FOR APPROVAL

CUSTOMER:		CUSTOMER'S PART NO/DWG NO:							
ITEM: K5A RH 26X13X28		REF NO:10-13-260130280-0							
<p>(1) DIMENSION (Unit: mm)</p>		A	26.00	+	-	0.60	mm		
		B		+	-		mm		
		C	13.00	+	-	0.40	mm		
		D	28.00	+	-	0.60	mm		
		E		+	-		mm		
		F		+	-		mm		
				+	-		mm		
				+	-		mm		
				+	-		mm		
				+	-		mm		
(2) ELECTRICAL REQUIREMENTS:									
		TEST FREQ	REMARK:						
		TEST FREQ							
Z	80 - 0 Ω	TEST FREQ						25	MHz
Z	150 - 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-027			

INSPECTION DATA

ISSUE NO: FU-RH-027

CUSTOMER		DATE	2001/10/3	Quantity	0	pcs
PART NO.	10-13-260130280-0					
ITEM	K5A RH 26X13X28					
COIL SPEC	0.65 Φ X 100 mm 2 U.E.W 1 TS					
COIL DATA	QO=		CO=		(PF)	
TEST FREQ	FO=		Hz Ft=25,100		MHz	
TEMPERATURE	27 $^{\circ}$ C	Humidity	73 %			



	ELECTRIC CHAREC.				DIMENSION(Unit:mm)								
	L	Q	Z	Z	A Φ	B	C Φ	D	E	F	G	H	I
SP			80.00	150.0	26.00		13.00	28.00					
+					0.60		0.40	0.60					
-			0	0	0.60		0.40	0.60					
1			126.2	198.2	25.45		12.82	27.82					
2			126.8	199.0	25.47		12.76	27.84					
3			126.4	199.2	25.43		12.92	27.81					
4			126.7	198.2	25.55		12.84	27.89					
5			126.4	198.9	25.48		12.76	27.88					
6			126.2	198.5	25.46		12.85	27.86					
7			126.7	198.6	25.48		12.78	27.84					
8			126.4	198.4	25.51		12.86	27.83					
9			126.8	199.4	25.45		12.84	27.91					
10			126.5	198.7	25.43		12.87	27.88					
X			126.5	198.7	25.47		12.83	27.86					
R			0.60	20.56	0.12		0.16	0.10					

TEST INSTRUMENTS

1. IMPEDANCE ANALYZER: HP4191A

INSP No:

REMARK:

Inspected	Checked	Approved