



承 认 书

SPECIFICATION FOR APPROVAL

客户名称

customer name:

尺寸规格

XRT14*5*9

Size specification :

日期

2020-5-9

DATE:

核准
Approved

检认
Checked

制作
Repore

范进

李燕

陈荣斌

贵公司确认

Approved dy

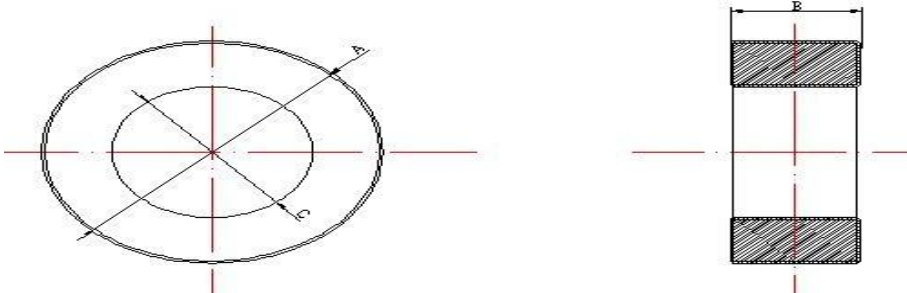
- Approval承认
- Tentative approval with the following changes 暂时承认，修改如下
- Reject with the following reasons 不承认，原因如下

Comments 意见

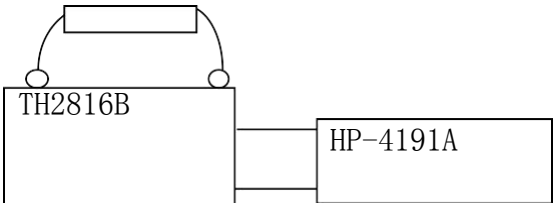
备注： 样品如无问题，烦请贵司承认后尽快将承认书回传我司！
若未签回，有来订单，我司则以此份承认书为标准出货！

SPECIFICATION

CUSTOMER		MATERIAL	T1
TYPE	XRT14*5*9	DATE	2020-5-9

1.MECHANICAL ASSEMBLY 	A	14 ± 0.5
	B	5 ± 0.6
	C	9 ± 0.5
	D	
	E	
	F	
	G	

2.ELECTRICAL REQUIREMENTS:				<u>TEST INSTRUMENTS</u>	
L		uH	TEST FREQUENCY	1KHZ/0.25V	1. Q-METER:
Q			TEST FREQUENCY		
Z	15	Ω MIN	TEST FREQUENCY	25MHZ	
	50	Ω MIN	TEST FREQUENCY	100MHZ	
TEMPERATURE	25℃	HUMIDITY	70%		2.IMPEDANCE ANALYZER: HP-4191A
WINDING φ0.5*100mm*0.5Turn					

3. SCHEMATIC 	产品外观检查：（A版） ----- 1、产品不能有明显缺陷，污损，产品缺口长宽在1.5mm以下，深在1.5mm下。 ----- 2、内径不可有锋利毛刺，止产品不适用透明成型。 ----- 3、样品若无问题，请尽快签回承认书。若未签回，有来订单，我司则以止份承认书标准出货。
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4、 PACKAGING: 内包装采用吸塑盘盒，外包装采用纸箱，每箱产品外面都盖有合格章（包括品名、数量、批号、检验员）。 The inner packing with plastic disc box, outer packing adopts carton and each carton should have a qualified chapter label outside (include the variety .quantity .batch number and inspector)	Approved By	范进
	Checked By	李燕
	Repore By	陈荣斌

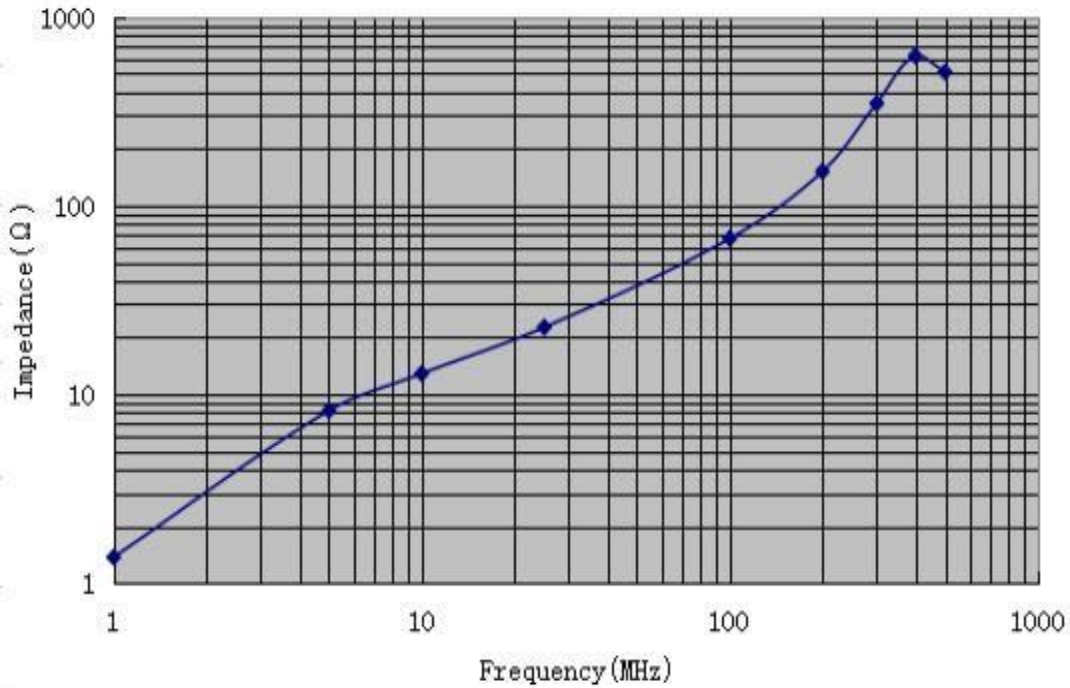
IMPEDANCE V.S FREQUENCY(Z-Y)

CUSTOMER		ITEM	XRT14*5*9
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MATERIAL CHARACTERISTICS

Material	Initial Permeability μ_i	Saturation Flux Density B_s	Coercive Force H_c	Saturation Magnetic Flux Density B_s	Remanence B_r	Curie Temperature T_c	Volume Resistivity ρ	Working Frequency	Density d
Unit		Gauss	A/M	MT	MT	°C	$\Omega \text{ cm}$	MHz	g/cm^3
T1	700±25%	330	35	330(1600A/m)	150	<140	10^5	1-1000	4.8

Impedance curve



Winding method:	φ0.5*100mm*0.5Turn	Meter:	HP-4191A
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Repore By	Checked By	Approved By
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范进	李燕	陈荣斌
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INSPECTION DATE

CUSTOMER		Date	2020-5-9
ITEM	XRT14*5*9	Quantity	10PCS
Coil Spec.	φ0.5*100mm*0.5Turn	Test Equipment	Z:HP-4191A
Test Frequency	25MHz / 100MHz	Serial NO.	
Temperature	25℃	Humidity	70%

SPEC	ELECTRIC CHARAC					DIMENSION(Unit:mm)					
	Q	L	Z1(OHM)	Z2(OHM)		A	B	C	D	E	F
				15ΩMIN	50ΩMIN		14.00	5.00	9.00		
+						0.50	0.60	0.50			
-						0.50	0.60	0.50			
1			22.28	67.48		14.21	5.02	9.15			
2			22.64	66.86		14.16	4.98	9.07			
3			22.53	66.37		14.11	5.01	9.03			
4			22.07	66.07		14.09	4.97	9.01			
5			22.41	65.76		14.09	5.05	9.04			
6			22.36	66.39		14.11	5.03	9.05			
7			22.62	65.91		14.08	5.01	9.07			
8			22.58	65.87		14.13	5.05	9.11			
9			22.45	66.34		14.08	5.01	9.09			
10			22.61	66.51		14.11	5.03	9.07			
X			22.46	66.36		14.12	5.02	9.07			
APPEARANCE			Y	Y		Y	Y	Y			

Repore By	Checked By	Approved By
范进	李燕	陈荣斌

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