



深圳市安欣美电子科技有限公司



SPECIFICATION FOR APPROVAL

CUSTOMER

CUSTOMER P/N

DESCRIPTION/SPEC

EDITION

DATE

FJC5-F203203C

A

2023/9/6

MADE BY: LIANG YU

CHECKED BY: 王凯

APPROVED BY: 王凯

CUSTOMER APPROVE

Please fax back after confirm of signature.

深圳市安欣美电子科技有限公司

Add:深圳市南山区西丽街道新高路旺棠大厦501

网址: www.axmchip.com

联系人: 黄先生 18681505326 axmsales008@163.com

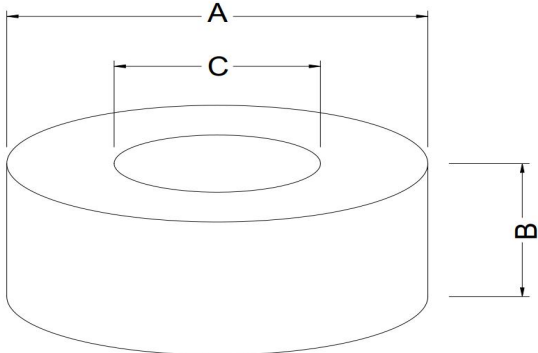
承認書內容CONTENTS

項目 LISTED ITEM	頁數 PAGE	備註 REMARK
1. 承認書封面 COVER PAGE	1	
2. 目錄 INDEX	2	
3. 修訂履歷 REVISION RESUME	3	
4. 工程圖面 SHAPES AND DIMENSIONS	4	
5. 電氣特性 ELECTRICAL SPECIFICATIONS	4	
6. 產品測試資料 CHARACTERISTICS TEST DATA	5	
7. 阻抗曲線圖 ELECTRICAL CHARACTERISTICS CURVE	6	
製作 DRAWN BY:	確認 CHECKED BY:	承認 APPROVED BY:

修訂履歷 REVISION RESUME

日期 DATE	版次 VERSION	修訂目的 PURPOSE	修訂內容概述 REVISION DESCRIPTION	備註 REMARK
2023.06.28	A	首次送承認書 INITIAL RELEASE		
製作 DRAWN BY:		確認 CHECKED BY:	承認 APPROVED BY:	

SPECIFICATION FOR APPROVAL

CUSTOMER:		CUST.P/N:	
ITEM:	FJC5-F203203C	AXM .P/N:	
(1)Dimensions(mm) : 蓝色涂装 Blue Coating  成品单重Piece Weight: 67g (REF)		磁芯尺寸 Core Size	
		A	32.00±0.50
		B	25.00±0.50
		C	20.00±0.50
		表面涂装后尺寸 Coating Dimensions(mm)-C :	
		A	33.50 max
		B	26.50 max
C	18.00 min		
(2)ELECTRICAL REQUIREMENTS: L: 35 uH min AT 100 KHz/0.25V Z: 75 Ω min AT 1 MHz		(3) TEST CONDITIONS: 1. LCR METER: TH2826 TEST FIXTURE: TH26011BS 2.WIRE: 0.65Φ2UEW*100mm*1/2Ts 3.DRAWING:	
(4)PACKING <input type="checkbox"/> IN BULK <input type="checkbox"/> VACUUM <input type="checkbox"/> INSERTION PCS/BAGS* BAG/INNER BOX* BOXES/CARTON = PCS PCS/PLATE* PLATES/CARTON= PCS PCS/TRAY* TRAYS/CARTON= PCS		(5) APPEARANCE (1)AREA OF BREAK : < 3 mm ² (2)SUM OF BREAKING AREA : < 4 mm ² (3)DEPTH OF BREAK : < 1 mm	
(6)REMARK: 尊敬的客户： 请确认好此份承认书后及时回签一份与我司；若未签回，后续订单以此份承认书为出货检验标准。谢谢！ Dear customer: Please confirm the acknowledgment and reply to us. If you have not replied, follow-up orders will take this acknowledgment . Thank you!		Approved by Checked by Checked by DWG.NO.	

TEST DATA FOR PREPRODUCTION SAMPLES

CUSTOMER				CUST. P/N		
ITEM	FJC5-F203203C			AXM. P/N		
TEMP.	25 °C	RH	56 %	DWG.NO.		
WIRE	0.65Φ2UEW*100mm	WINDING	1/2 Ts	Q'TY	5 PCS	
Test Instruments		TH2826				
Meas. Item.	L (uH)	Z (Ω)		A mm	B mm	C mm
Spec./ Yours.						
Spec./Suggest	35 min	75 min		33.50 max	26.50 max	18.00 min
Test Freq.	100KHz/0.25V	1 MHz				
1	52.0	110.0		32.58	26.04	18.62
2	56.0	111.0		32.68	26.23	18.54
3	56.0	110.0		32.73	26.29	18.41
4	51.0	104.0		32.72	26.29	18.46
5	52.0	107.0		32.74	26.25	18.37
6						
7						
8						
9						
10						
\bar{X}	53.40	108.40		32.69	26.22	18.48
R	5.00	7.00		0.16	0.25	0.25
Your Sample.						
REMARK:				Approved by:		
				Checked by:		
				Drawn by:		

FJC5-F203203C

