

承認書

SPECIFICATION FOR APPROVAL

客户名稱
CUSTOMER

客户料号
CUS. P/N

尺寸
DIMENSION

CFS9-28X13X20X11-7.2

編號
SERIAL NO.

NO. CF1025411620

日期
DATE

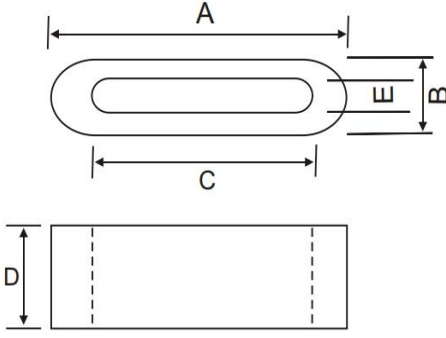
2024年5月8日

出圖 DRAWING		
發行 ISSUE	復核 CHECKED	核準 APPROVAL
趙 利勤	李 新义	王 传军
DATE: 2024/5/8		

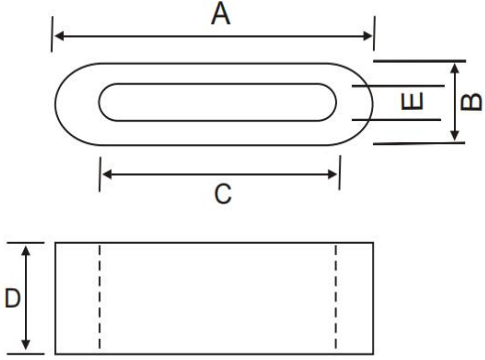
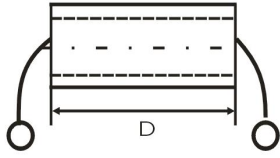
承認 CUSTOMER APPROVAL

承 認 書

SPECIFICATION FOR APPROVAL

規 格 ITEM	CFS9-28X13X20X11-7.2		編 號 SERIAL NO.		NO. CF1025411620	
1. 形狀尺寸 (單位mm) ; SHAPE & DIMENSION(unit/mm); 			A	28.00 ± 0.8	mm	
			B	13.00 ± 0.5	mm	
			C	20.00 ± 0.8	mm	
			D	13.00 ± 0.5	mm	
			E	7.20 ± 0.5	mm	
			F			
			G			
2. 電器性能檢測項目 ELECTTRONICAL REQUIREMENTS;						

檢 測 數 據
INSPECTION DATA

規 格 ITEM	CFS9-28X13X20X11-7.2					編 號 SERIAL NO.		NO. CF1025411620						
1. 形狀尺寸(单位/毫米): SHAPE & DIMENSION(unit/mm): 							☐ L							
							☐ Q				KHZ MHZ			
							☒ Z		Z1=30 Ω MIN KHZ 25MHZ		Z1= KHZ MHZ			
									Z2=90 Ω MIN KHZ 100MHZ		Z4= KHZ MHZ			
							溫 度 TEMP		25±5℃		濕 度 HUMIDITY		60±8%	
							绕 线: WINDING		Z: Φ 0.5*100L(mm)*0.5TS					
項 目 ITEM	电 气 性 能 ELECTRONIC CHARACTERISTICS						尺 寸 DIMENSION(unit:mm)							
	Q	L(μ H)	Z1(Ω)	Z2(Ω)	Z3(Ω)	Z4(Ω)	A	B	C	D	E	F		
			30	90			28	13	20	13	7.2			
+			/	/			0.8	0.5	0.8	0.5	0.5			
—			0	0			0.8	0.5	0.8	0.5	0.5			
1			46.8	111.6			27.97	13.04	20.04	12.96	7.19			
2			46.3	117.0			27.89	13.01	20.06	13.03	7.21			
3			53.8	115.2			35.63	13.05	20.02	12.99	7.22			
4			47.4	113.4			36.50	13.17	20.10	12.97	7.19			
5			40.2	111.8			36.43	13.00	19.98	13.00	7.22			
6			43.7	114.9			35.70	13.18	19.94	12.95	7.21			
7			43.8	111.9			28.06	13.03	20.10	13.01	7.23			
8			43.7	112.9			36.12	13.07	20.10	12.99	7.20			
9			47.0	116.0			36.23	13.09	19.98	12.99	7.24			
10			48.7	111.6			28.03	13.14	20.00	12.90	7.19			
X			46.1	113.6			32.86	13.08	20.03	12.98	7.21			
Y/N			Y	Y			Y	Y	Y	Y	Y			
2. 測試儀器 TESTING INSTRUMENTS HP 4191A 							檢 測 INSPECTION		復 核 CHECK		確 認 APPROVAL			
							趙 利勤		李 新义		王 传军			

IMPEDANCE V.S.FREQUENCY (Z-Y)

材质特性： MATERIAL CHARACTERISTICS

The graph shows the impedance of a series RLC circuit as a function of frequency. The x-axis represents Frequency in MHz, ranging from 1 to 1000 on a logarithmic scale. The y-axis represents Impedance in Ω , ranging from 1 to 1000 on a logarithmic scale. The curve starts at approximately 3 Ω at 1 MHz, rises to a peak of 1000 Ω at approximately 450 MHz, and then decreases to about 120 Ω at 1000 MHz.

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