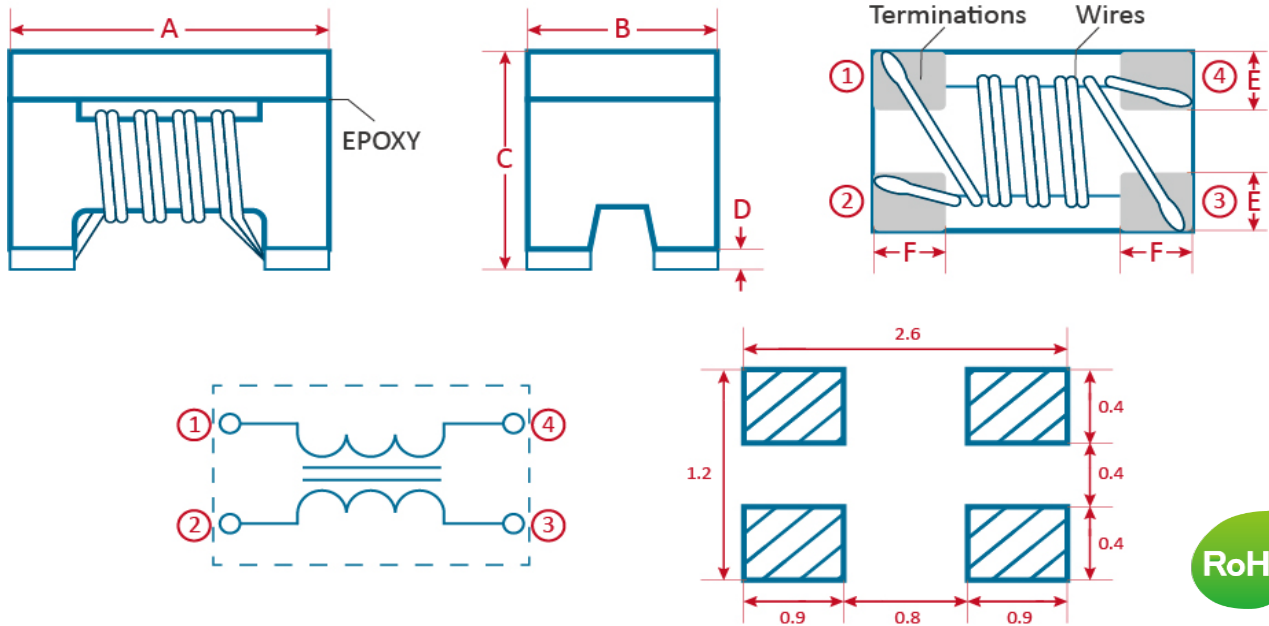




# SPECIFICATION FOR APPROVED 樣品承認書

2022  
NEW

## 機構圖 Shape and Dimensions(mm) :



Item	A	B	C	D	E	F
CMA05	2.0 ± 0.2	1.2 ± 0.2	1.2 ± 0.2	0.2 ± 0.1	0.40 Typ.	0.45 Typ.

印字Marking : N/A

## CMA05

Part No.	Z (Ω)	DCR (Ω)	IDC (mA)	Rated Voltage (V)	Insulation Resistance (MΩ)	Withstanding Voltage (V)	Tolerance ±%
	@100MHz	Max.	Max.	Typ.	Min.	Typ.	
CMA05□T670	67	0.25	400	50	10	125	Y、M
CMA05□T900	90	0.30	400	50	10	125	Y、M
CMA05□T121	120	0.30	350	50	10	125	Y、M
CMA05□T161	160	0.30	350	50	10	125	Y、M
CMA05□T181	180	0.35	330	50	10	125	Y、M
CMA05□T221	220	0.35	330	50	10	125	Y、M
CMA05□T261	260	0.40	300	50	10	125	Y、M
CMA05□T361	360	0.40	280	50	10	125	Y、M

# SPECIFICATION FOR APPROVED 樣品承認書

**HT** 宏信科技股份有限公司  
HT-TECH CORPORATION

2022  
NEW

## Ordering information

CMA - 05 - Y - T - 670

(1) (2) (3) (4) (5)

- ( 1 ) Type : COMMON MODE CHOKE
- ( 2 ) Size : 05 is size
- ( 3 ) Tolerance : Y=±25%, M=±20%
- ( 4 ) Packaging style : Taping Reel
- ( 5 ) Inductance : 670 for 67Ω, 900 for 90Ω, 121 for 120Ω...

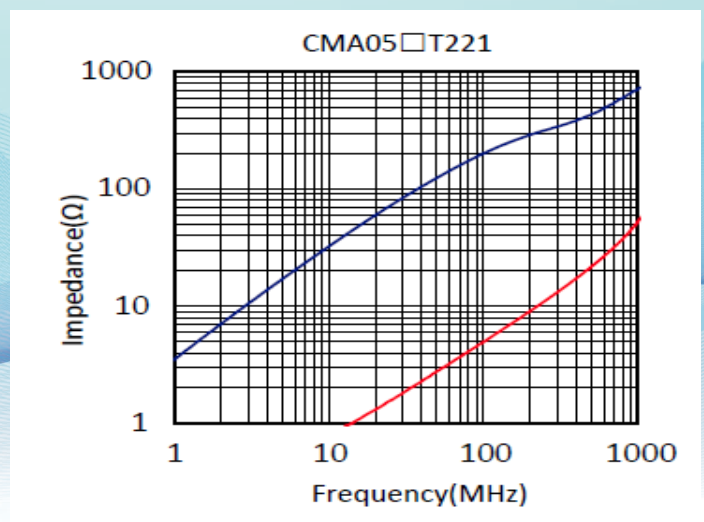
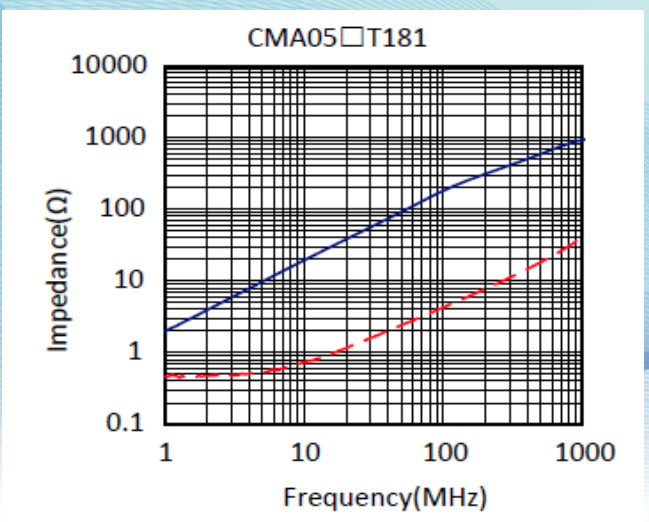
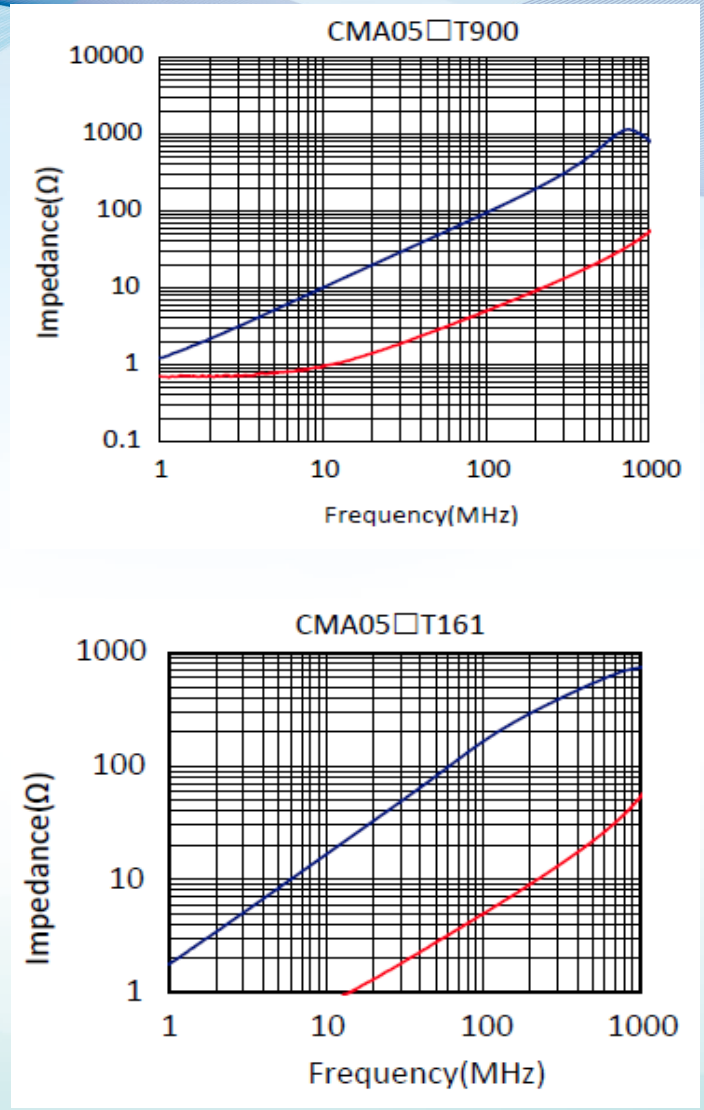
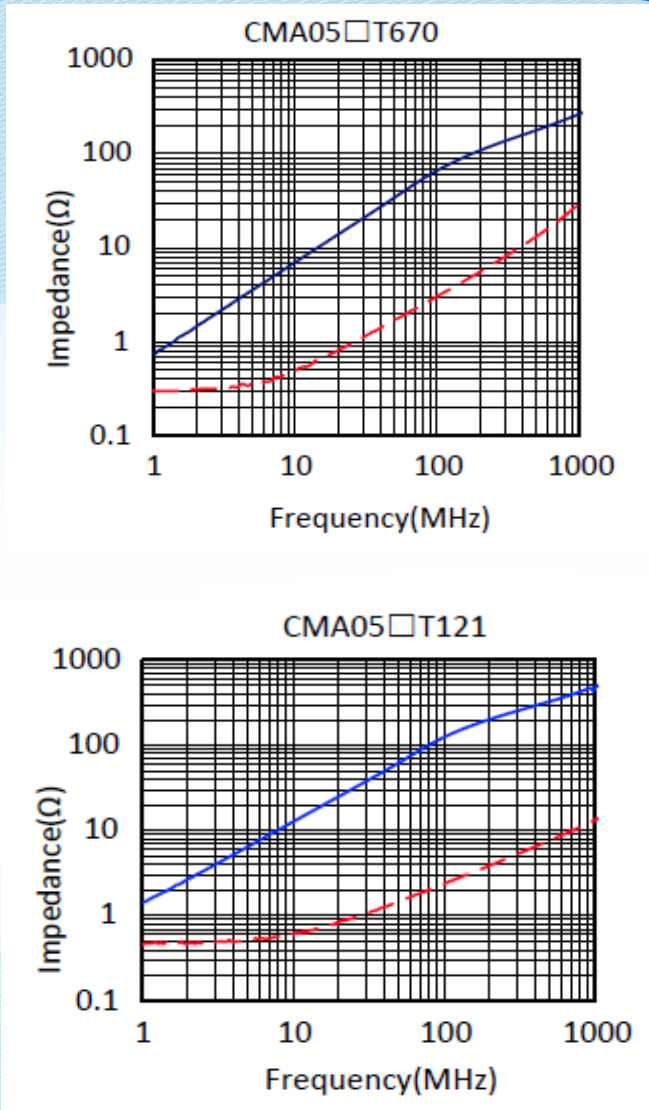
## Characteristics

- Operating temperature range : -25°C to +85°C
- Shielding Type for 1.0 GHz

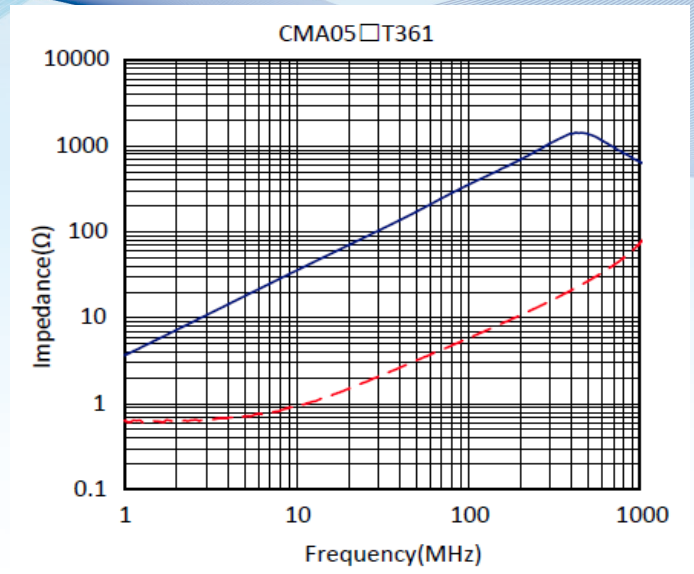
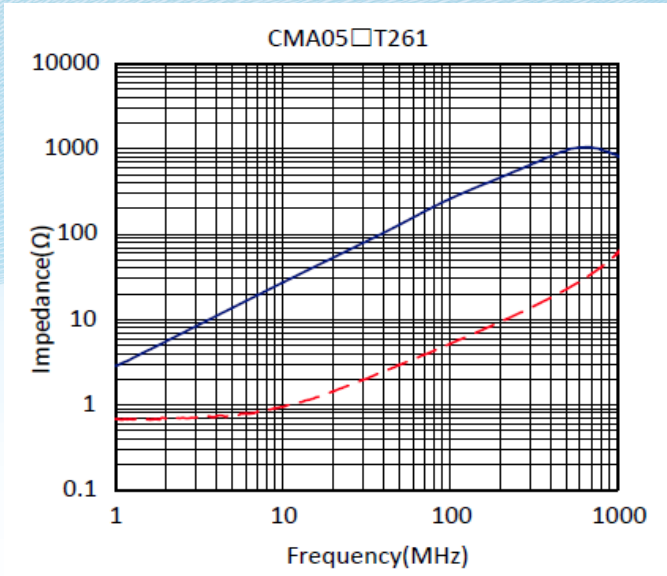
## Test equipment

- Test Frequency : 100MHz

性能曲線 PERFORMANCE CURVES :



性能曲線 PERFORMANCE CURVES :



**TAPE AND REEL SPECIFICATIONS**

