

承認書

SPECIFICATION FOR APPROVA

CUSTOMER:	
CUSTOMER P/N:	01
CUSTOMER PART	
DESCRIPTION:	CYSCM1211FTL-701
PRODUCTS NO:	BC REV: 01
PRODUCTS REV:	A
DATE:	2017-5-4

PURCHASER CONFIRMED		

REMARK

PROVIDER ENGINEER DEPT.		
APPROVAL BY	CHECK BY	DRAWN BY
丁文輝	陶軍	趙倩



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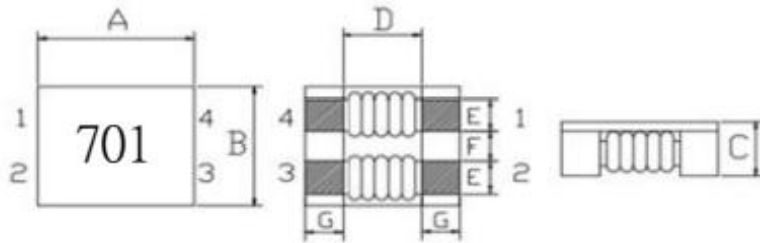
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EXTERNAL DIMENSIONS UNIT: mm

ELECTRICAL SCHEMATIC

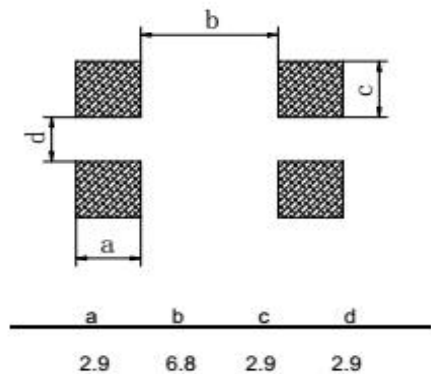


Marking: White "701".

备注: A尺寸不含焊锡点

A	B	C	D	E	F	G
12±0.5	10.8±0.5	6.7Max	7.0REF	2.7REF	2.5REF	2.5REF

PAD LAYOUT UNIT: mm



ELECTRICAL CHARACTERISTICS(@ 25℃)

Part No.	Impedance (Ω)	DCR (mΩ)	Rated Current (A)
SCM1211FTL-701	500 Min	6 Max	8 Max
	100MHz		ΔT≤40℃
	HP4191A	GKT-502BC	CH2816+WR7210

WINDING

PIN(Winding)	L1	L2
Turns	6.5Ts REF	6.5Ts REF

G1P180 Ø0.65mm

Operating temperature -40℃~+125℃

storage: 温度: 0℃~+40℃ 湿度: RH10%~70%

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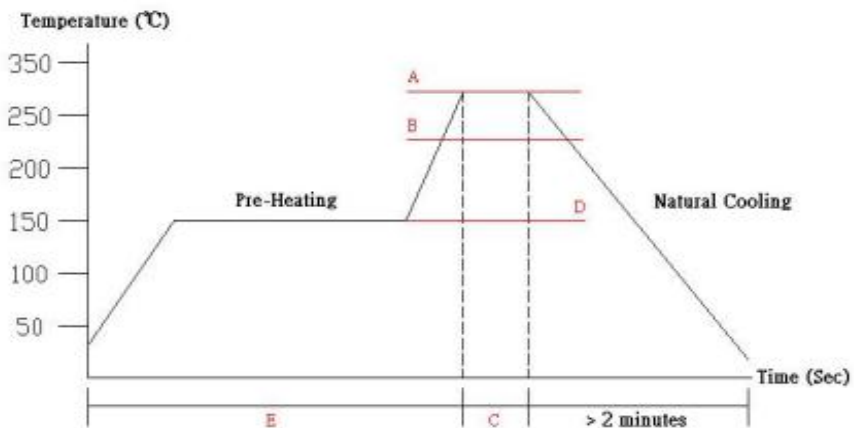
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Material List

No.	Item	Material	Specification	Supplier	UL
a	Core	Ferrite			
b	Wire	Enamelled copper wire			
d	Terminal	Sn /Cu			

Recommended Soldering Temperature Graph

Testing Point:

Welding joint

Component surface

A	260°C
B	230°C
C	10 Sec
D	150°C
E	60~240 Sec

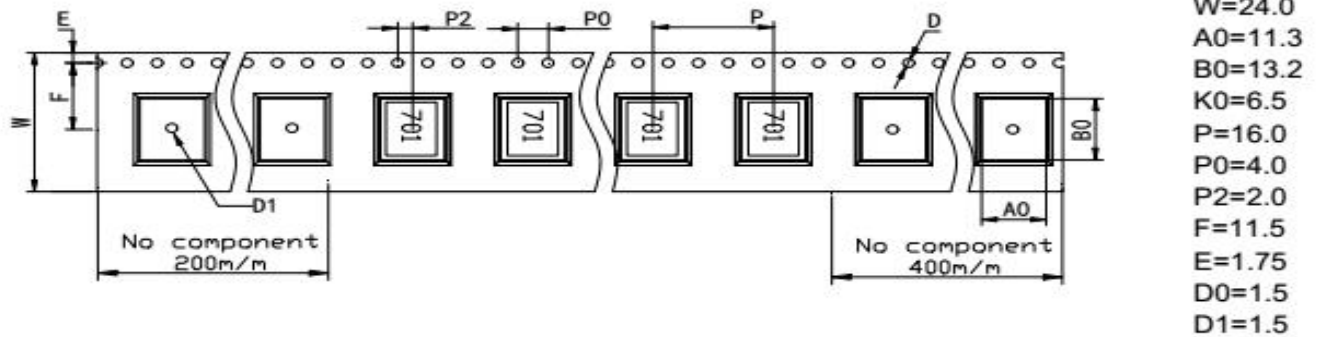
Product photos

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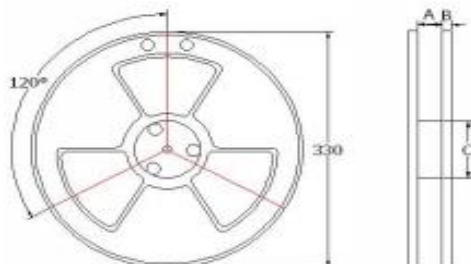
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Packing**Carrier Tape (Unit:mm)**

透明載帶+透明自粘上帶.

Reel (Unit:mm)

A=24.5
B=2.3
C=100

QTY**Lable**

Reel(Pcs) 500

Middle Carton(Pcs)

Big Carton(Pcs)

N.W(Kg)

G.W(Kg)

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SAMPLE ACKNOWLEDGE CHANGE RESUME

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