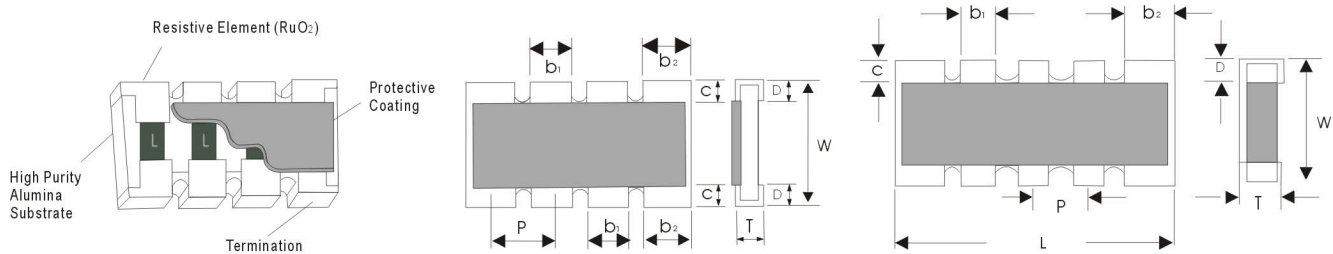


CRN series 晶片排阻

構造圖 (Construction)



尺寸 (Dimensions)

TYPE	L	W	T	C	D	P	b ¹	b ²
CRN0804	3.20 ± 0.10	1.60 ± 0.10	0.50 ± 0.10	0.30 ± 0.20	0.30 ± 0.20	0.80 ± 0.05	0.45 ± 0.10	0.60 ± 0.150
CRN1008R CRN0908	3.20 ± 0.10	1.60 ± 0.10	0.55 ± 0.10	0.35 ± 0.20	0.35 ± 0.20	0.64 ± 0.05	0.35 ± 0.10	0.55 ± 0.10

額定 (Rating)

Rating Type	Power Rating at 70	Max. Rating	Max. RCWV Voltage	Resistance Overload (%)	Resistance Range(Ω) Tolerance		Standard Resistance Values
					Min	Max	
CRN0804	1/16W Element	50V	100V	±1% (F) ±5% (J)	10Ω 0Ω	1MΩ	E-24 E-24
CRN1008R CRN0908	1/16W Element	50V	100V	±5% (J)	47Ω	100K	E-24

HOW TO ORDER

CRN

Type

0804

Size

0804 : 8P4R
1008R : 10P8R R type
0908 : 9P8R

J

Tolerance

F : ±1%
J : ±5%

T

Packing

T : paper tape
B : In bulk

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Resistance Value

±5% : 3 Digit
1st 2 significant
3rd multiplier(10ⁿ)
4th Digital always 0

1% : 1st 3 significant
4th multiplier(10ⁿ)
3 Digit (0603 only)
JIS C 5201

電阻直表示 (Resistance Marking)

3 digit marking for E24

examples: 100:10Ω
122:1.2kΩ
473:47kΩ
105:1MΩ

