

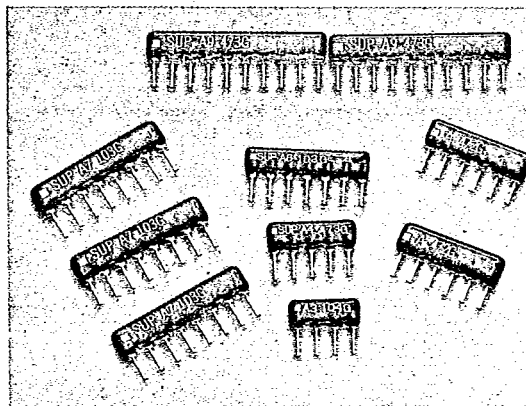
Thick Film Resistor Networks

SUPERTRON ELECTRIC CO.

31E D

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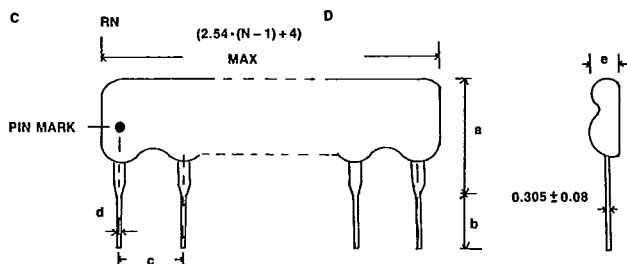
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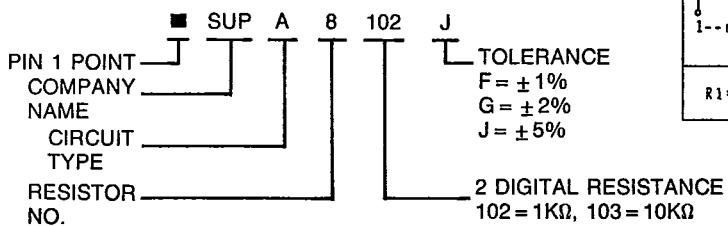
Features:

1. Standard resistance tolerance of $\pm 1\%$, $\pm 2\%$ and $\pm 5\%$ available
2. Highly stable thick film allows increase wattage ratings.
3. Insertion equipment
4. Custom configurations, hybrids available

Dimensions (mm)



How to Order



TYPE (Special Type Can Be Designed)

FINISHED PRODUCT	A TYPE	B TYPE	C TYPE	D TYPE
VALUE 22R-1MR	$R1=R2=R3=Rn$	$R1=R2=Rn$	$R1=R2=R3=Rn$	$R1=R2=R3=Rn-1$ or $R1=R3=Rn-1$ $R2=R4=Rn$
E TYPE	R TYPE	P TYPE	S TYPE	T TYPE
$R1=R2=R3=Rn$	$R2=R4=Rn$ $R1=R3=Rn-1$	$R1=R2=Rn$	$R \neq 2R$	$R1=R2=R3=Rn-1$ or $R1=R3=Rn-1$ $R2=R4=Rn$

General Specifications

TYPE	FINISHED DIMENSIONS(mm)					RATED POWER	MAX. WORKING VOLTAGE	MAX. OVERLOAD VOLTAGE	RES. VALUE RANGES
	a	b	c	d	e				
RN1/8 (4-16)	5	3.56 ± 0.51	2.54	0.5 ± 0.1	2.54	1/8W	150 V	250 V	$\pm 1\%$, $\pm 2\%$ $\pm 5\%$ 22Ω - 1M