



Surface Mount Resistor Arrays

- *Less board space than individual resistors*
- *Isolated resistor elements*
- *RoHS compliant*



CN Series Specifications

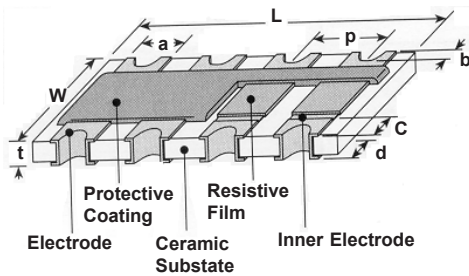
Part Number Determination

CN1J4TTD101J						
CN	1J	4	T	TD	101	J
SERIES	SIZE	ELEMENTS	TERMINATION	PACKAGING	RESISTANCE	TOLERANCE
Resistor Array: Concave Termination with Square Corners	1J=0603 2A=0805 2B=1206	2 4 8	L=SnPb (Tin Lead) T=Sn (100% Tin)	TD=7" paper tape TDD=10" paper tape TE=7" embossed plastic tape TED=10" embossed plastic tape	For 2% / 5%: 2 Significant digits + 1 multiplier For 1%: 3 Significant digits + 1 multiplier	F=±1% G=±2% J=±5%

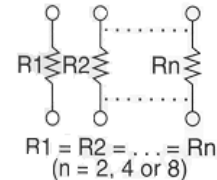
Package Dimensions

	L	W	C	d	t	a	b	p
inches	.126±.008	.063±.006	0.12±.006	0.16±.006	.024±.004	.020±.006	.006	.031
mm	3.2±0.2	1.6±0.15	0.3±0.15	0.4±0.15	0.6±0.1	0.5±0.15	.015	0.8

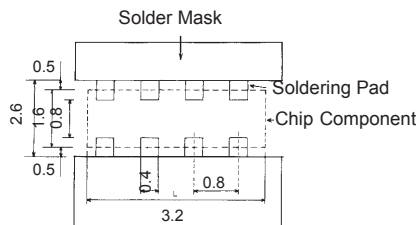
Construction



Circuit Schematic



Land Pattern (mm)



See price list booklet for current price

Surface Mount Resistor Arrays

KOA 00Ω (CNZ1J4TTD) through 1.0MΩ (CN1J4TTD105J)

Engineering Design Kits Available

See Garrett Kit Catalog