

RESISTORS ON CERAMIC

GENERAL SPECIFICATIONS:

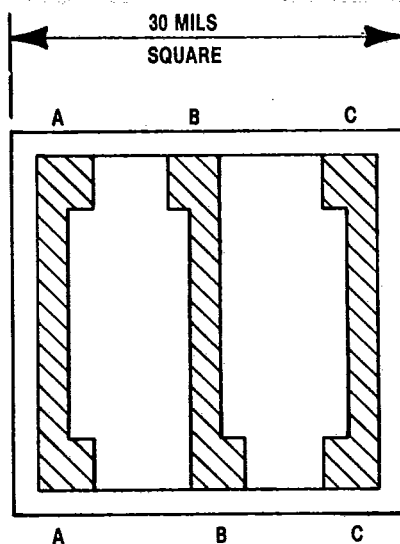
- TCR: +25 PPM, $\pm$ 25 PPM
- TCR Tracking: < 2 PPM/ $^{\circ}$ C
- R Nominal: 25 Ω to 500K Ω
- Tolerance: Absolute $\pm$ 0.5 Percent
Matching to $\pm$ 0.1 Percent
- Power: 150 Mw
- Delivery: 6 weeks ARO from stock
- Visual Inspection: STP #312 (SOLITRON)
- Full MIL-STD-883 Method 2017 Inspection available in house
- Gold Bonding Pads available upon request

THIN FILM RESISTOR CHIPS

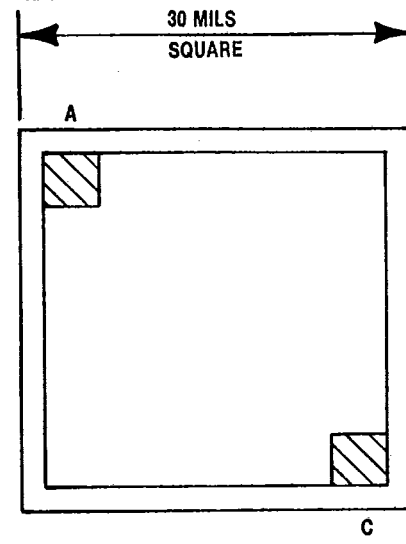
(.030" x .030" x .010")

ALUMINUM BONDING PADS

(4 Mil. Square Typical)



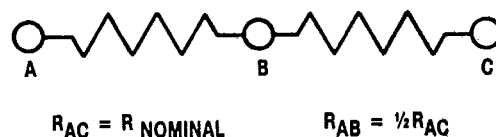
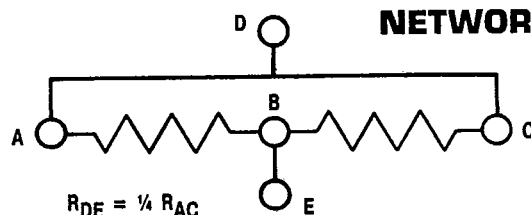
TYPE A



TYPE B

SERIES "C30"

NETWORK DIAGRAM



GENERAL SPECIFICATIONS:

- TCR: +25 PPM, $\pm$ 25 PPM
- TCR Tracking: < 2 PPM/ $^{\circ}$ C
- R Nominal: 25 Ω to 500K Ω
- Tolerance: Absolute $\pm$ 0.5 Percent
Matching to $\pm$ 0.1 Percent
- Power: 250 Mw
- Delivery: 6 weeks ARO from stock
- Visual Inspection: STP #312 (SOLITRON)
- Full MIL-STD-883 Method 2017 Inspection available in house
- Gold Bonding Pads available upon request

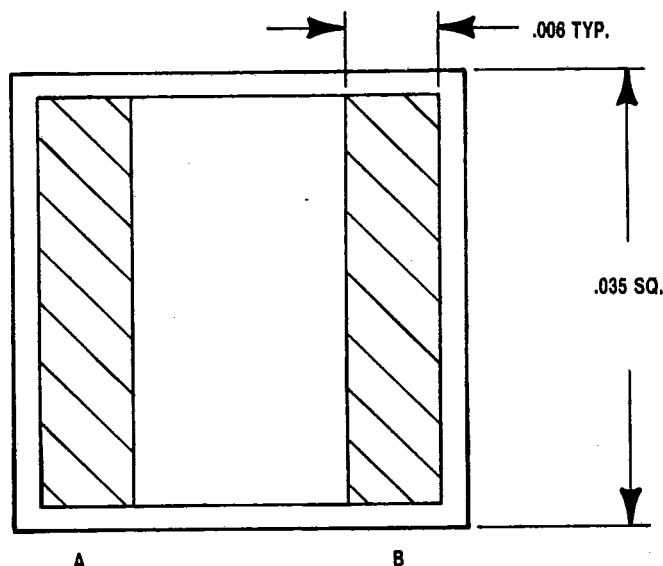
THIN FILM RESISTOR CHIPS

(.035" x .035" x .010")

ALUMINUM BONDING PADS

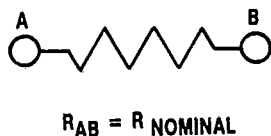
(.006" x .030")

TYPE C



SERIES "C35"

NETWORK DIAGRAM



ORDERING INFORMATION

Specify the SERIES, TYPE, TOLERANCE and RESISTANCE VALUE (ohms):

C30A - 370K - 1

SERIES-SIZE-TYPE RESISTANCE VALUE TOLERANCE

(Ceramic Chip) [30 Mil-Type A] [370,000 Ω] [1.0%]