

PRECISION COMPONENTS

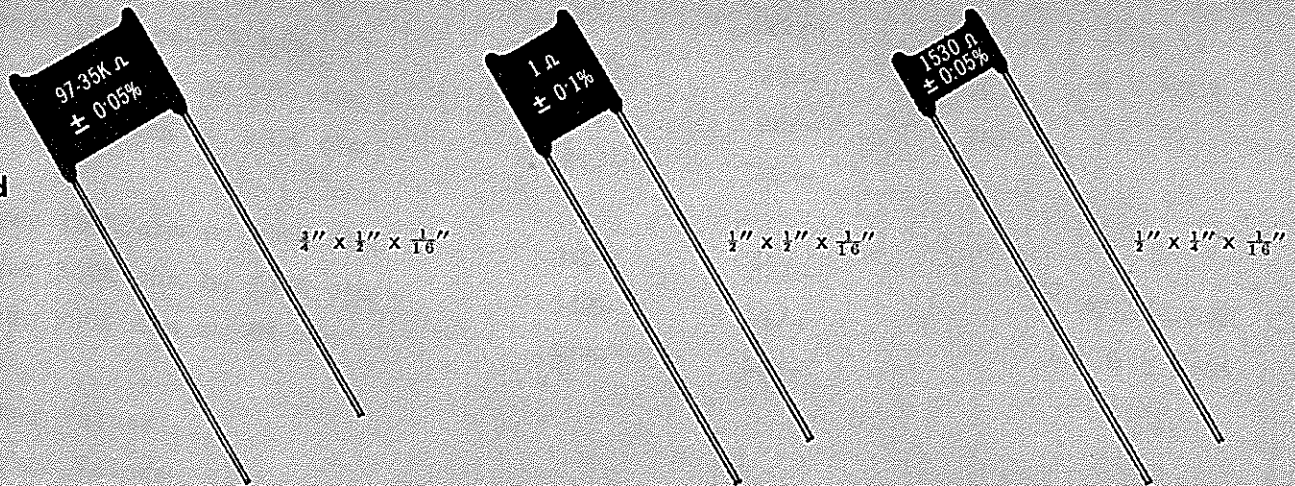
P.O. BOX 22, MIRANDA, N.S.W. — PHONE: 524-3067

ELECTRONIC COMPONENT AND SCIENTIFIC INSTRUMENT MANUFACTURERS

MICA CARD RESISTORS

*Stabilized and Precisely Adjusted to your
Requirements — Epoxy Coated*

Standard
card
sizes



- **TOLERANCES:**—Down to $\pm 0.05\%$ or ± 0.001 ohm (whichever is greater)
- **TEMPERATURE COEFFICIENTS:**—Manganin ± 15 ppm (10-45°C)
Karma ± 20 ppm (20-100°C)
- **WINDINGS:**—Available in unifilar, hairpin, reversed segment, single layer and double layer, depending on resistance value and desirable AC characteristics.
Leads are solder dipped, 20 S.W.G., and spaced suitable for printed circuit application.
- **DELIVERY:**—Approximately 7-10 days for small quantities.

Price List on Application

WE SPECIALISE IN COMPONENTS AND EQUIPMENT ASSOCIATED WITH
RESISTANCE, CONDUCTANCE, TEMPERATURE, HUMIDITY, SALINITY,
OXYGEN, ETC.