## 2200 Series/ Microminiature Reed Relays



## Microminiature Reed Relays

Ideally suited to the needs of Automated Test Equipment and RF requirements. The specification tables allow you to select the appropriate relay for your particular application. If your requirements differ, please consult your local representative or Coto's Factory.

## 2200 Series Features

- Very small ( $0.17 \mathrm{in}^{2}$ ), high reliability reed relays.
- High Insulation Resistance - $10^{12} \Omega$ available with some models.
- High speed switching compared to electromechanical relays.
- Hermetically sealed contacts for long life.
- Epoxy coated steel shell provides magnetic shielding.
- Optional Electrostatic Shield for reducing capacitive coupling.
- Optional Coaxial Shield for $50 \Omega$ impedance and switching of fast rise time digital pulses offered on some models.
- Relay models 2200-2301, 2200-2302, are ATE industry standards. Specifically engineered for OEM designs and maintenance of existing production fixtures.


Bottom
View


Dimensions in Inches (Millimeters)

Ordering Information

| Part Number |  |  |
| :--- | :--- | :--- | :--- |
| Model Number |  |  |

## 2200 Series/ M icrominiature Reed Relays

Model Numbers
Parameters

COIL SPECS.


Notes:
${ }^{1}$ Consult factory for life expectancy at other switching loads.
${ }^{2}$ Model 2204, pin \#7 is tied to optional electrostatic shield, pins \#6 \& \#7 are tied to optional coaxial shield.

|  | $2204^{2}$ | 2211 | $2200-2301$ | $2200-2302$ |
| :--- | :---: | :---: | :---: | :---: |
| Units | 1 Form A | 1 Form C | 1 Form A | 1 Form A |
|  |  | For Shield | Electrostatic | Coaxial Shield |
|  |  | Option | Shield |  |
|  |  | See 2911 |  |  |

