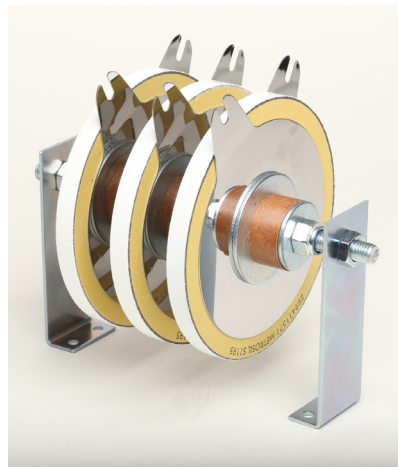


INFORMATION REQUIRED FOR METROSIL PROTECTION OF HIGH IMPEDANCE RELAYS

Our data sheet “Metrosil for High Impedance Relays” contains technical data on the most frequently requested Metrosils for this particular application.

If you require a specification that is not covered within this data sheet, or if you would like confirmation that you have selected the correct Metrosil(s), please provide us with the following information:

1. Nominal rating of the CT (1A, 5A, etc.)
2. Relay setting voltage, measured across the relay and stabilising resistor
3. Maximum permissible current through the relay Metrosil at the relay setting voltage
4. Secondary internal fault current
5. Maximum voltage allowed across the Metrosil under fault conditions
6. Duration of the fault current, if > 0.5 seconds



metrosil.com

For further information about our Metrosil varistors for high impedance relay schemes please contact the Metrosil team via the details below:

SALES ENQUIRIES

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e-mail: metrosilsales@mimaterials.com

TECHNICAL ENQUIRIES

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