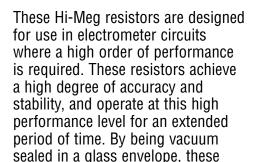
RX-1M Hi-Meg



Ultra High Resistance High Stability Hermetically Sealed



Hi-Megs are suitable for ultra-high

vacuum applications.

FEATURES

Glass sealed hermetric resistors

MINIMA (ICATOLICA AMINIMA)

- · Improved temperature stability
- Improved voltage stability
- Metal oxide resistive elements
- No outgassing
- RoHS compliant
- Calibration available

APPLICATIONS

- Ultra high vacuum
- Medical instrumentation
- Current pulse limiters
- Avionics

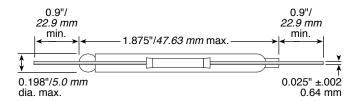
CHARACTERISTICS

Resistance	1M to
Range	10,000,000M
Power Rating	0.5W at 25°C
Voltage Rating	1.0KV
Temperature	as low as
Coefficient	50PPM/°C

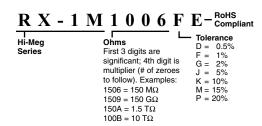
Handling and Cleaning of RX-1M Resistors:

These glass encapsulated resistors, especially those of higher resistance value, require extraordinary cleanliness. These resistors should be handled by the terminals, unless gloves are worn. Fingerprints on the surface of the resistor will attract contaminants and moisture, which will cause a parallel resistance path, reducing the resistance value of the device. If cleaning should become necessary, use isopropyl alcohol and lightly wipe dry with lint free tissues such as Kimwipes.

DIMENSIONS



ORDERING INFORMATION





X-ON Electronics

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009260C FA87/180R/5% ROX1SJ4R7 R0229 M012CT52R220J WK80922003900J5C00 434529B WMO5S-100KJA05 ROX1SJ12K ROX1SJ270K 054084X 054211G 054220E 095734G RS02B887R0FE73 RSS2W470RJTB RSS3470RJTB ROX3SJR22 WR404140A2208JFE00 RSS551KJ RSS3150RJTB ROX5SJ39K MOSX1CT528R2R20F MHR0314SA207F70 RSF-25JT-52-120R RSF50SJT-52-330K RSF2WSJT-52-60R RSF-25JT-52-2M RSF50SJT-52-1M RSF100JT-52-360K RSF50SJT-52-22R RSF50SJT-52-15R RSF200JT-73-280R RSF50SJT-52-0R5 RSF-25JT-52-1M2 RSF200JT-73-0R2 RSF-50JT-52-2K5 MO1W-150R±5%-TT63 MO3W-200R±5%-9T73 ROX2SJ4K3 ROX5SJ120R ROX3SJR10 ROX2SJ200K CPF2200R00JKRE6 LVR01R0200FE73 HR1206J47RP05 HR1206J1MP05 HR1206F430KP05 HR1206F680KP05 HR1206J100RP05