

## Grounding Bars

R.F. Mote Grounding bars for both RFM2 Cabinets and RFM Racks. Insulator kits also listed.

### KEY FEATURES

Vertical Grounding Bar:

- Copper bar: 1" Width x 3/16" thick
- Multiple sets of holes for 2 hole ground lug
- Multiple holes for single hole lug (tapped #10-32)
- Attaches to cabinet cross members
- Custom sizes available on request

Horizontal Grounding Bar:

- Copper bar: 1" Width x 3/16" thick
- Multiple sets of holes for 2 hole ground lug
- Multiple holes for single hole lug (tapped #10-32)
- Attaches horizontally to mounting angles/rails
- 19" EIA mounting

Ground Bar Low Voltage Insulator:

- Meets requirements of UL 94 VO for self-extinguishing materials
- High resistance to leakage current
- Working range of -40 Deg C. to 130 Deg C.



#### Vertical Grounding Bar - for Cabinets

Part Number	RFM2 Cabinet Height
RFM2-GB-UNI	52U, 48U, 45U Cabs.
RFM2-GB-42	42U Cabinets
RFM2-GB-30	30U Cabinets
RFM2-GB-17	17U Cabinets

#### Vertical Grounding Bar - for Racks

Part Number	RFM Rack Height
RFM-GBR-UNI	48U & 44U Racks
RFM-GBR-38	38U Racks
RFM-GBR-24	24U Racks

#### Horizontal Grounding Bar

Part Number	Fits Horizontal
RFM-HGB-19	19" EIA Mounting



#### Insulator Kits - for Grounding Bars

Part Number	Fits With	Kit Contains
RFM-GB-4-ISOKIT	RFM2-GB-UNI, RFM2-GB-42	Pkg. of 4 Insulators
RFM-GB-3-ISOKIT	RFM2-GB-30	Pkg. of 3 Insulators
RFM-GB-3-ISOKIT	RFM-GBR-UNI, RFM-GBR-38	Pkg. of 3 Insulators
RFM-GB-2-ISOKIT	RFM2-GB-17, RFM-GBR-24, RFM-HGB-19	Pkg. of 2 Insulators

