

FLEX™ MODULE

OVERVIEW

The Flex Module is an optional accessory for the OmniMetrix® Hero™ Rectifier Monitor that enables monitoring of up to three separate Rectifier Voltages and Currents using a single Rectifier Monitor.

BENEFITS

- Monitor multiple rectifiers or shunts with a single Hero Rectifier Monitor
- Easy and quick installation
- Reduces additional monitoring expenses

INPUTS:

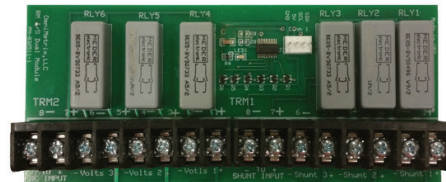
- 3 Rectifier Output Voltages / 3 Shunts
- 1 Rectifier Output Voltage / 6 Shunts
- 1 Shunt / 6 Rectifier Output Voltages

CONNECTIONS:

- Screw Terminals on Tri-Wall Barrier Blocks to protect against flashover

MOUNTING:

- Fits in SnapTrack (supplied)
- Can be mounted in the Rectifier Monitor



SIZE:

- 6.2" x 2.8" x 0.75"

POWER SUPPLY:

- Powered by the OmniMetrix Rectifier Monitor

CONTROL:

- Automatic via the OmniMetrix Rectifier Monitor

ENVIRONMENTAL:

- Operating Temperature Range:
-4°F to +158°F (-20°C to +70°C)
- Non-operating Temperature Range:
-40°F to +221°F (-40°C to +105°C)
- Must be mounted in an enclosure which keeps precipitation off the module