

# RST1 14-Pin Recloser Control Cable

## For testing of standard 14-pin style recloser controls

The RST1 14-Pin Recloser Control Cable serves as an accessory to CMC test sets (CMC 356, CMC 256plus, CMC 353, CMC 430) for simple and comprehensive testing of standard 14-pin style recloser controls such as:<sup>1</sup>

- > Beckwith Electric – M-7679
- > Cooper Form 4C
- > Cooper Form 4D
- > Cooper Form 5
- > Cooper Form 6
- > Cooper FXB
- > GE URC
- > Schweitzer – SEL351R
- > Schweitzer – SEL351R Falcon
- > Schweitzer – SEL651R

The RST1 14-Pin Cable is built with all components necessary to make a direct connection between the device to be tested and the CMC simulating the switch end with all of its currents, voltages, and status signals. For automated testing, free sample test plans for the CMC operating software<sup>2</sup> can be downloaded from our website.

## Ordering information

| Order No. | Description       |
|-----------|-------------------|
| VEHK0194  | RST1 14-Pin Cable |



<sup>1</sup> Non-exhaustive list of supported recloser controls

<sup>2</sup> Test Universe PC software; OMICRON Control Center (OCC) required

OMICRON is an international company serving the electrical power industry with innovative testing and diagnostic solutions. The application of OMICRON products allows users to assess the condition of the primary and secondary equipment on their systems with complete confidence. Services offered in the area of consulting, commissioning, testing, diagnosis and training make the product range complete.

Customers in more than 160 countries rely on the company's ability to supply leading-edge technology of excellent quality. Service centers on all continents provide a broad base of knowledge and extraordinary customer support. All of this together with our strong network of sales partners is what has made our company a market leader in the electrical power industry.

For more information, additional literature, and detailed contact information of our worldwide offices please visit our website.