

GROUND_CONT

GROUND CONTINUITY TESTER



DESCRIPTION

19 "bay rackmount module for high current earth continuity measurement.

From the current setpoint programmed between 0 and 30A, it returns the resistance measurement in Ohm.

Designed for measurement in industrial environments and high speed.

The GROUND_CONT module is controlled by an RS422 link.





| PRICE | On quote only |
|---------------|----------------------------------|
| WEB LINK | Click here |
| SECTOR | COIL WINDING |
| USAGE | COIL WINDING PRODUCTION |
| WEIGHT | 6 Kg |
| LENGTH | 480 mm |
| WIDTH | 380 mm |
| HEIGHT | 133 mm |
| CUSTOMS CODE | 9030390091 |
| C. OF ORIGIN | France |
| GUARANTEE | 1 year |
| CERTIFICATION | CE |
| CONTACT | commercial@serem-electronics.com |

FEATURES

CONFIGURATION

- RS422 link : transmission speed 19200Bauds
- 7 data bits, 1 stop bit, parity even
- OUTPUT 1 current
- Max. DC current : 30Adc; Max. Voltage : 12Vdc POWER SUPPLY
- 110 to 230VAC / 50Hz
- ACCURACY
- Resistance measurement :
- 0.1% Full scale +-1 digit
- 0.2% FS with mechanical part TEMPERATURE OF CALIBRATION
- 20 to 25°C
- CASING
- Aluminium case 19" rackable 3U