

ADVANCED POWER QUALITY ANALYZER

CLASS A

HARMONICS

REPORTING



VOLTAGE QUALITY

ALARM MANAGEMENT

RESIDUAL CURRENT MONITORING

Maximum Demands			
I1	5.00 A	8.3.2013	08:35
I2	12.58 A	8.3.2013	08:42
I3	5.00 A	8.3.2013	08:33
P	-2.56 kW	8.3.2013	09:17
P-	-7.68 kW	11.3.2013	14:58
Q-L	-7.64 kvar	8.3.2013	08:41
Q-C	-7.68 kvar	8.3.2013	08:38
S	-2.56 kVA	8.3.2013	08:41

iMC784 / MC784

- Power Quality Analysis (EN50160)
- Waveform & Transient recorder
- Various Communication Interfaces
- PQDIF & COMTRADE Format
- High Accuracy (0.1%)
- Internal Memory
- Digital and Analog I/O
- Comprehensive 0.2S Energy management feature

MiSMART POWER QUALITY PARAMETERS AT YOUR FINGERTIPS

Instrument remote monitoring

- Data Acquisition & Analysis
- Real Time Alarm management
- Graphical representation
- Three Tyre Architecture
- Power Quality Reports
- Triggered Event Record Viewing

