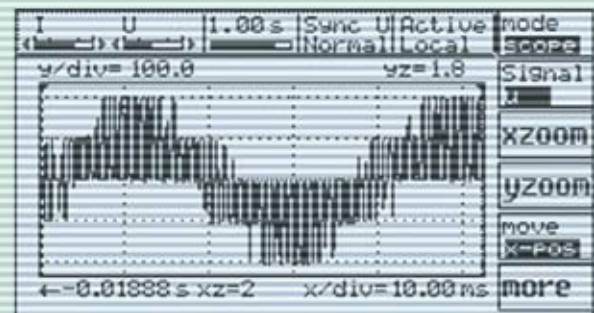


Power Analyzers for Measurements on Inverters, Drives and Motors



- Bandwidth 10MHz
- Accuracy 0.03%
- Settable filters
- Speed and torque
- All types of modulation
- 8 power measuring channels
- 20 measurements per second
- 100% non gapping measurements
- High interference immunity, high dynamic CMR



ZES ZIMMER® Power Meters and Analyzers



LMG500

1-8 Channel Power Meter
Precision range DC-10MHz
Basic accuracy 0.03%
Voltage ranges 3-1000V (directly)
Current ranges 20mA-32A (directly)



LMG450

4 Channel Power Meter
Precision range DC-20kHz
Basic accuracy 0.1%
Voltage ranges 6-600V (directly)
Current ranges 0,6mA-16A (directly)



LMG95

1 Phase Power Meter
Precision range DC-50kHz/500kHz
Basic accuracy 0.03%
Voltage ranges 6-600 V (directly)
Current ranges 150mA-20A (directly)



LMG95e

1 Phase Power Meter
Precision range DC-50kHz/500kHz
Basic accuracy 0.11%
Voltage ranges 6-600 V (directly)
Current ranges 150mA-20A (directly)

Request for datasheets

LMG500

LMG450

LMG95

LMG95e

All other countries

E-Mail sales@zes.com

Ph. +49 6171 628750

United States

E-Mail usa@zes.com

Ph. +1 760 550-9371

Fax return to +49 6171 52086

Name _____

Street _____

Tel./Fax _____

Company _____

ZIP/City _____

E-Mail _____

Subject to technical changes, especially to improve the product, at any time without prior notification, for the latest release look at www.zes.com

ZES ZIMMER
Electronic Systems

United States
ZES ZIMMER Inc.
4808 Santa Monica Ave. • San Diego, CA 92107
Phone +1 760 550-9371
www.zes.com • usa@zes.com

Germany (headquarter)
ZES ZIMMER Electronic Systems GmbH
Tabaksmühlenweg 30 • D-61440 Oberursel/Germany
Tel. +49 6171 628750 • Fax +49 6171 52086
www.zes.com • sales@zes.com