

WAVETEK[®] Meterman[™]

Operator's Manual

CT-238

AC/DC Current Probe

- Bedienungsanleitung
- Manuel d'Utilisation

Accessory

WARRANTY

The CT238 Current Clamp is warranted against any defects of material or workmanship within a period of one (1) year following the date of purchase of the multimeter by the original purchaser or original user.

Any multimeter claimed to be defective during the warranty period should be returned with proof of purchase to an authorized Wavetek Meterman Service Center or to the local Wavetek Meterman dealer or distributor where your multimeter was purchased. See maintenance section for details.

Any implied warranties arising out of the sale of a Wavetek Meterman multimeter, including but not limited to implied warranties of merchantability and fitness for a particular purpose, are limited in duration to the above stated one (1) year period. Wavetek Meterman shall not be liable for loss of use of the multimeter or other incidental or consequential damages, expenses, or economical loss or for any claim or claims for such damage, expenses or economical loss.

Some states do not allow limitations on how long implied warranties last or the exclusion or limitation of incidental or consequential damages, so the above limitations or exclusions may not apply to you.

This warranty gives you specific legal rights, and you may also have other rights which vary from state to state.

WARNINGS AND PRECAUTION

PLEASE READ SECTION 2 – SPECIFICATION BEFORE OPERATING THE INSTRUMENT

Exceeding the maximum limits of this instrument is DANGEROUS.

Exceeding these limits will expose you to physical injury or even death and will almost certainly damage your instrument. Even low-level voltages and currents are capable of causing serious injury or even death.

Please do not use this or any piece of test equipment without proper training. Individual functions and ranges have different overload limits. It is VERY IMPORTANT that you make yourself aware of these overload limits. Check the specifications of these overload limits.

OPERATING INSTRUCTIONS

International Electrical Symbols



Caution! Refer to this manual before using the probe.



Probe is protected by Reinforced or Double Insulation.

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