

MV/LV transformers tester

TESTTRANSFO 2

FUNCTIONS

TESTTRANSFO2 is a small, self-powered, hand-held device which is used to check the functionality of a three-phased transformer disconnected from the network. Usable on all distribution transformers, it automatically performs a sequence of tests taking only two minutes to confirm whether the transformer is functional or not.

USE PRINCIPLE

TESTTRANSFO2 automatically checks 19 critical points of your transformer to prevent any possible default before installation.

These tests include :

- ♦ Wiring continuity (open-circuit, short-circuit)
- ♦ Transformation ratio of the three phases
- ♦ Waveform coherency on HV/LV sides

The software allows the user to display a one page report, or to save it in pdf format.

It is possible to save up to 10 measurement reports in the TESTTRANSFO2 memory.



TECHNICAL CHARACTERISTICS

Detectable defects :

- ♦ Integrated protections when triggered
- ♦ Broken windings
- ♦ Short-circuit between phases
- ♦ Short-circuit between phases and neutral
- ♦ Short-circuit between neutral and ground
- ♦ Transformation ratio

Power supply	2 6LR61 dry batteries
Dimensions of the case	360 x 280 x 600 mm
Dimensions of the testeur	195 x 100 x 70 mm
Total Weight	3,3 kg
Weight of the testeur	0,5 kg
Display	Ecran LCD 4 lines + led
Operating temperature	-20 °C à +50 °C
Accuracy	1 %
Degree of protection	IP 52



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