



DIGITAL TESTER P4500

1800161



TECHNICAL DATA

CAPACITY (F)	NO	thermal probe	SI	nr fields of measure.	5
ALTERNATING CURRENT	NO	diode test	SI	maximum precision	$\pm 1\%/+2DGT$
DIRECT CURRENT	SI	transistor test	SI	maximum precision	$\pm 0,8\%/+2DGT$
RESISTANCE Ohm	SI	thermocouple type	K	max precision	$\pm 1\%/+2DGT$
temperature °C	SI	field + high e.o.s.	10A	max precision	$\pm 2\%/+2DGT$
ALTERNATING VOLTAGE	SI	field + high f.d.s.	2Mohm	maximum precision	$\pm 0,5\%/+2DGT$
DC VOLTAGE	SI	field + high e.o.s.	+1000°C	resolution	10mA
CHARACTER HEIGHT	13	field + high e.o.s.	600V	resolution	100nA
audio alert	SI	field + high f.d.s.	600V	resolution	100mohm
digital reading	SI	field +low s.d.f.	2mA	resolution	1Kohm
data memory	NO	field +low s.f.	200ohm	resolution	1°C
capacity measure	NO	field +low s.d.f.	-40°C	resolution	1°C
frequency measure	NO	field +low s.d.f.	200V	resolution	1V
resistance measure	SI	field +low s.d.f.	200mV	resolution	100mV
flow rate frequency	450 Hz	nr of meas fields.	4	resolution	1V
overload prot.	SI	nr of meas fields.	5	resolution	0,1mV
automatic scale	NO	nr fields of measure.	2		

DESCRIPTION

Batteries included.

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CATALOG IMAGE



INSTRUCTION MANUAL



SPARE PARTS LIST



SPEC SHEET