



Applications:

- Measuring time interval.
- 'NO / NC' contacts.
- Stop watch.

Introduction:

The 19563 is a high precision, new generation test set using crystal base for measurements.

Features:

- Digital display in 4 digits.
- Multi-range: to 9999 seconds in five ranges
- Portable light weight.

Technical Specification

Power supply	:	220V±10%, AC 50 Hz
Measuring Range	:	.9999 / 9.999 / 99.99 / 999.9 / 9999 seconds
Measuring accuracy	:	Range: ±0.05% ±1 count
Display	:	LED 12.5 mm; 4 digit with decimal
Signal voltage	:	AC/DC: 40 to 240V
Protection of Input signal	:	up to 240V AC/DC
Impedance	:	15 k
In Contacts [Potential free]	:	OPEN: 100K or more
CLOSED	:	100 ohm or less
Auxiliary output contact	:	1 change over potential free. Rating 1A 240V AQC or 24V DC.
Operation	:	Time interval measurement; stop watch.
Usage environment	:	Less than 45° C. Less than 85% R.H.
Enclosure	:	ABS body with tilting handle.
Dimensions	:	21.5(W)x23(D)x9(H) cm approx.
Weight	:	1.8 kg approx.
Accessories	:	Power supply cord 3 core. Flexible testing cable set with alligator clamps-2 pairs. Operating Manual.

Note: Specifications are subject to change.

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