

TSURUGA

Digital $M\Omega$ Tester 356A

Available in Two Ranges:

500V/2000M Ω and 1000V/2000M Ω

Simple Operation, Adoption of Digital Switch Setting in Comparator



Dimension: 206(W) × 81(H) × 179(D)mm

Weight: Approx. 1.2kg

The model 356A is the digital $M\Omega$ tester designed under JIS standard provided with a comparator function which enables to perform insulation resistance test for domestic electric appliances, electronic apparatuses or any part of products based on electric appliances, material safety laws and various foreign regulations.

Characteristics:

- Resolution 0.1M Ω , Max. Display 1999.9M Ω
- 0.1~10 seconds, Variable mask timer
- Good or bad judgement rate 0.2 sec of comparator
- Start with reset switch
- Available with remote control function
- Supports with system panel build-in.

Basic Specification:

Model & Output	356A , Low alarm
Measurement ranges	500V DC, 2000MΩ or 1000V DC , 2000MΩ
Rated measurement current	1 mA
Judgment system	Low limit with digital comparator
Adjustable range	Low limit 0-1999MΩ
Judgment condition	Display value > Low limit value : Good
Sampling	10 times/sec.
Response (Indication)	approx. 0.2 sec
Mask time	0.1 – 10 sec.
Power supply	AC 90~132 / 180~240V AC, (Switch change available)
Weight	Approx. 1.2 kg
Dimensions	206 (W) x 81 (H) x 179 (D) mm
Accessories	Power fuse 1, Power cord 1, Users' Manual 1

**TSURUGA ELECTRIC CORPORATION****Overseas Trade Department**

1-3-23 Minami Sumiyoshi, Sumiyoshi, Osaka, Japan 558-0041

Tel: +81-(0)6-6692-7001 Fax: +81-(0)6-6692-7004

Home page: <http://www.tsuruga.co.jp>

Factory : Osaka and Shiga

Sale Offices : Osaka, Nagoya, Tokyo, Yokohama