

LCD display

3 PHASE ROTATION TESTER

Model : RT-616

ISO-9001, CE, IEC1010



NDTKALA®.CO
Non-Destructive Test (NDT) Equipment

تامین تجهیزات و مواد مصرفی تست های غیر مخرب ایران
۰۲۱-۷۱۰۵۳۸۸۸ ۰۹۱۲۰۲۶۶۲۷۰



Lutron

LUTRON ELECTRONIC

The Art of Measurement

LCD display

3 PHASE ROTATION TESTER

Model : RT-616

FEATURES

- * Electronic (not mechanical) rotation test, high reliability.
- * LCD display, easy ready and simple operation.
- * Signal input voltage : 100V AC up to 660V AC max.

GENERAL SPECIFICATIONS

Signal Input Voltage	100V AC up to 660 AC maximum, 3 min. limit for over 500V AC.
Signal Current	Approx. 7 mA per phase.
Consumption	
Signal Freq.	45 to 70 Hz.
Range	
Circuit	* Electronic (not mechanical). * Custom one-chip of microprocessor LSI circuit.
Power Supply	DC 9V battery. 006P, MN1604 (PP3) or equivalent. Approx.
Power Consumption	Approx. DC 8 mA.
Operating Temperature	0 to 50 °C (32 to 122 °F).
Operating Humidity	Less than 80% RH.
Dimension	100 x 50 x 25 mm. 3.9 x 1.9 x 1.0 inch.
Weight	150 g/0.33 lb.
Standard Accessories	* Operational manual.....1 PC * Meter with 3 PCs 40 cm length test lead and banana Plug.....1 SET * Alligator clip.....3 PC

Clockwise (correct)

L1 L2 L3

R
CORRECT

Counter clockwise (correct)

L1 L2 L3

L
FALSE

Line is no connection (Incorrect)

<p>L1 missing</p> <div style="border: 1px solid black; padding: 10px; text-align: center; margin: 10px auto; width: 100px;"> <p>L2 L3</p> <p>L1 MISSING</p> </div>	<p>L2 missing</p> <div style="border: 1px solid black; padding: 10px; text-align: center; margin: 10px auto; width: 100px;"> <p>L1 L3</p> <p>L2 MISSING</p> </div>
<p>L3 missing</p> <div style="border: 1px solid black; padding: 10px; text-align: center; margin: 10px auto; width: 100px;"> <p>L1 L2</p> <p>L3 MISSING</p> </div>	<p>L1, L2, L3 missing</p> <div style="border: 1px solid black; padding: 10px; text-align: center; margin: 10px auto; width: 100px;"> <p>L1L2L3 MISSING</p> </div>

* Appearance and specifications listed in this brochure are subject to change without notice.