



Battery tester BWT94 SMD

Technical Data Sheet



Technical details:

Name: Battery tester BWT94 SMD
Item No.: 101118
Battery operation: CR2430 Lithium cell
3V Li / MnO₂

Dimensions:

Diameter: 100mm
Height: 42mm
Weight: 250g

Description:

The Renata BWT 94 tester measures the voltage of all miniature batteries (button and coin cells) currently in use. It includes a special inductive circuit which can test the battery of analog watches with a stepping motor without the need to open the watch case. The device relies on the latest 3V technology and is powered by Renata CR2430 lithium coin cell.

Das Testgerät Renata BWT 94 prüft alle gängigen Miniaturbatterien (Knopfzellen). Es besitzt zusätzlich eine induktive Schaltung zur Funktionskontrolle der Batterie in der ungeöffneten Uhr (nur für analog-Quarzuhren mit Schrittmotor). Das Gerät basiert auf modernster 3V-Technologie und wird durch eine Renata CR2430 Lithiumbatterie mit Strom versorgt.

Le testeur Renata BWT 94 mesure toutes les piles miniatures courantes (boutons). Il dispose d'un circuit électronique inductif pour contrôler le fonctionnement de la pile d'une montre à quartz analogique à moteur pas-à-pas avant d'ouvrir la montre. Ce testeur est basé sur la dernière technologie 3V et alimenté par une pile au Lithium Renata CR2430.

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