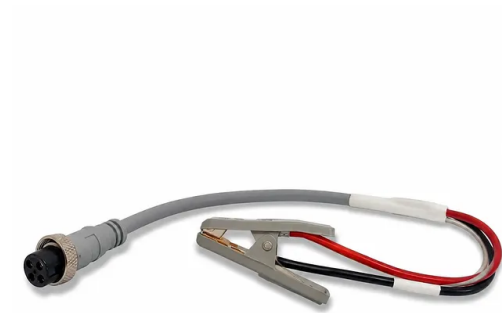


Cell (Coin Cell) for battery testing

JA02: Battery test fixture



Features

For testing battery voltage, current, and internal resistance. The fixture is designed for testing coin cell batteries with a voltage range of 0.55V to 1.25V, a current range of 0.5mA to 100mA, and an internal resistance range of 0.1Ω to 10Ω. The fixture is made of high-quality materials and is easy to use.

Specifications

Test Item	Test Method	Test Result
Test voltage range	Test voltage range: 0.55V to 1.25V	Test voltage range: 0.55V to 1.25V
Test current range	Test current range: 0.5mA to 100mA	Test current range: 0.5mA to 100mA
Test internal resistance range	Test internal resistance range: 0.1Ω to 10Ω	Test internal resistance range: 0.1Ω to 10Ω
Test accuracy	Test accuracy: ±0.5%	Test accuracy: ±0.5%
Test repeatability	Test repeatability: ±0.5%	Test repeatability: ±0.5%
Test stability	Test stability: ±0.5%	Test stability: ±0.5%
Test safety	Test safety: No safety issues	Test safety: No safety issues
Test ease of use	Test ease of use: Easy to use	Test ease of use: Easy to use

Test Item	Test Result (JA02)
Test voltage range	0.55V to 1.25V
Test current range	0.5mA to 100mA
Test internal resistance range	0.1Ω to 10Ω
Test accuracy	±0.5%
Test repeatability	±0.5%
Test stability	±0.5%
Test safety	No safety issues
Test ease of use	Easy to use
Test accuracy	±0.5%
Test repeatability	±0.5%
Test stability	±0.5%
Test safety	No safety issues
Test ease of use	Easy to use