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FLUKE-BT508/APAC, Battery Analyzer (EM)

Item **32FIK13101** Mfr. Model **FLUKE-BT508/APAC**

Product Details

Brand: **FLUKE**	Length (in): **2.00**
Part number: **6079365**	Width (in): **4.00**
Weight (lb): **1.90**	Height (in): **9.00**

Product Description

The Fluke BT508 Battery Analyzer (the Product) is a multifunctional meter designed for the test and measurement of a stationary battery system. The Product can measure the battery internal resistance and voltages. These measurements can be used to determine the overall condition of the system. It can also measure electrical parameters for battery system maintenance, including dc voltage up to 600 V.
Features of the Product include:
• CAT III 600 V Safety Rated – The Product can measure a maximum of 600 V in a Category III environment.
• Battery Internal Resistance – Via the Kelvin connections, the Product measures the internal resistance. An increase in the internal resistance from a known baseline indicates the battery is deteriorating. The testing takes less than 3 seconds.
Users Manual
• Battery Voltage – During the internal resistance test, the Product also measures the voltage of the battery under test.
• Meter Mode – The Meter mode is used for a quick test or trouble-shooting. In this mode you can save and read the readings in a time sequence.
• Threshold and Warning – Users can configure a maximum of 10 sets of thresholds and receive a Pass/Fail/Warning indication after each measurement.
• Fluke Battery Analyze Software – Easily import data from the Product to a PC.