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Product Datasheet

CHANCE

C4030838 -- Tester, Phasing V M



The phasing voltmeter tester allows line personnel to determine, in the field, the operating condition of the Chance instruments named above. The tester uses each instrument's own meter to display its operating condition. The tester plugs into the jack on the instrument and meter readings are noted when the tester's clip is contacted to each of the instrument's two terminals and the tester's polarity switch is in both of its positions. If all four readings are within two units, the instrument is in proper working order. Pulling the plug from the jack automatically disconnects the tester's battery. The 9-volt battery, furnished, usually lasts one year and is easily replaced. The tester's durable and compact fiberglass housing will withstand the abuse of field applications.

Product Specifications

Product Type	Instruments/Meters
Tool Type	Phasing Tester
Style	Voltmeter Tester
Material Type	Standard
UPC Code	09635901857
Standard Package	1
Standard Package Unit	Each
Min Order Qty	1
Weight / Ea. lbs	3.92 lbs

Compressed Product Number

C4030838

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