



Description

The Vermason High Speed High Accuracy Tester Calibration Unit is designed to simplify the process of calibrating Vermason personnel testers. This unit allows the user to quickly and easily verify whether a tester is operating within specifications. The Tester Calibration Unit is a passive device and requires no power source.

Specifications

Resistance Ranges:

Fail Low 715 kilohm
 Pass Low 785 kilohm
 Low Mid 9.5 megohm
 High Mid 10.5 megohm
 Pass High 33 megohm
 Fail High 37 megohm

Accuracy:

± 2%

Dimensions:

96mm L x 61mm W x 40mm H

Weight:

0.1 kg

Item	Description
VER-28532	High Speed High Accuracy Tester Calibration Unit



Made in the United States of America

Vermason

High Speed High Accuracy Tester Calibration Unit

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Drawing Number
 VER-28532

DATE:
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