



VENSEL
ENTERPRISES

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"the right tool for the right job at the right time," saves wasted effort.

VRT-157
Refurbished
Voltage Regulator Tester
\$15,000.00



VRT-157 is a microprocessor based voltage regulator tester. The unit can automatically test with PASS & FAIL indication all types solid state voltage regulators 12 - 42 Volts. For precise regulator testing, the alternator's internal signals and the vehicles input and output signals are fully simulated and measured. For high speed testing, the VRT-157 has an optional pneumatically operated connection fixture. The tester can verify assorted special functions on the regulator, such as SSD, LRC, computer controls etc.

The VRT-157 can simulate energizing of the alternator for comparison. The operation of the alternator and regulator is completely digitally simulated and controlled. The tester has a built-in short circuit protection. During the test, measured results and diagnostic messages are displayed. The Sort function is a powerful time saving tool indicating what regulator is it and is it good?

Technical Specifications:

Regulator rated voltage 12, 24, 32, 42 Volts
Measures more than 150 Parameters
Interface to PC for statistical reports and performance reports
Possibility to control external marking device or sorting valve
Power supply 120/220V AC, 350V
Up to 12 Amps load test

Warranty: 1 year parts



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