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<p>TES-2620 TRMS Multimeter</p>		<ul style="list-style-type: none"> <li>• 3-3/4 Digital LCD with bar-graph</li> <li>• Water-Proof ABS housing</li> <li>• Auto-power off</li> <li>• Ohms, Diode Audible continuity, Capacitance input Overload protection to 600 Vrms</li> </ul>
<p>TES-2700 TES-2712 LCR Multimeter</p>		<ul style="list-style-type: none"> <li>• Autoranging and Auto-power-off</li> <li>• 3200 count LCD with analog bar-graph</li> <li>• Data-hold mode available at ohms.</li> <li>• Overload protection up to 600 Vrms</li> <li>• 3 1/2 LCD</li> <li>• Data-hold and peak-hold function available</li> <li>• Inductance, Capacitance &amp; ohm measurement</li> </ul>
<p>TES-2732A Data Logger Multimeter</p>		<ul style="list-style-type: none"> <li>• DMM talks with P.C. via RS-232 interface</li> <li>• Data Logger function</li> <li>• Direct input of V, A, Ohm, Hz, Cx &amp; o C/ o F without any further signal modification</li> </ul>
<p>PROVA 801 PROVA 803 Digital Multi-Meter</p>		<ul style="list-style-type: none"> <li>• 60,000 count and dual input channels</li> <li>• 0.04% DC basic accuracy and 0.2% AC basic accuracy</li> <li>• Bandwidth of 10KHz(max)</li> <li>• Fast ACV, ACA response</li> <li>• Dual channels measurement similar to a dual channels DSO( V+V , V+A)</li> </ul>
<p>PROVA 901 PROVA 903 Digital Multi-Meter</p>		<ul style="list-style-type: none"> <li>• 0.02% DC and 0.1% AC basic accuracy</li> <li>• 60,000 counts resolution</li> <li>• 200KHz (max.) bandwidth</li> <li>• True RMS with fast ACV/ACA response</li> <li>• Dual channels measurement similar to a dual channels DSO (V+V, V+A)</li> </ul>


		<ul style="list-style-type: none"> <li>• RS-232C ASCII interface</li> </ul>
<p>CM-01</p> <p>DC/AC Clamp Meter</p>		<ul style="list-style-type: none"> <li>• High Resolution DC/AC 10mA</li> <li>• 23 mm Large Jaw Diameter</li> <li>• One Touch Zero for DCA adjustment</li> </ul>
<p>CM-02 CM-04</p> <p>Clamp Meter/ Automotive Clamp</p>		<ul style="list-style-type: none"> <li>• DC/AC 0.01A Resolution</li> <li>• AC/DC 0.01A~200A</li> <li>• 23mm Jaw Diameter</li> <li>• One Touch Zero</li> <li>• Temperature and Capacitance</li> <li>• Auto Range V、W、Hz、℃、<math>\pm</math></li> <li>• 3 3/4 Digits (4000 Counts)</li> <li>• 0~9999 RPM(CM-04)</li> </ul>
<p>CM-03</p> <p>Leakage Current Tester</p>		<ul style="list-style-type: none"> <li>• 10 mA Ultra High Resolution</li> <li>• Large Conductor Diameter (30mm)</li> <li>• ACA 5 Ranges (40mA, 400mA, 4A, 40A, 100A)</li> </ul>
<p>CM-05</p> <p>AC / DC Current Probe</p>		<ul style="list-style-type: none"> <li>• Accurate and High Resolution</li> <li>• 23 mm Conductor Diameter</li> <li>• One Touch Zero</li> </ul>
<p>CM-07</p> <p>TRMS AC / DC Clamp Meter</p>		<ul style="list-style-type: none"> <li>• High Resolution DC 10mA, AC 1mA</li> <li>• True RMS</li> <li>• Non-contact Current Frequency Measurement</li> </ul>
<p>PROVA 11</p> <p>AC / DC mA True RMS Clamp Meter</p>		<ul style="list-style-type: none"> <li>• Super High Resolution DC 1mA, AC 0.1mA</li> <li>• One Touch Zero for DCA</li> <li>• True RMS</li> </ul>

<p>PROVA 15 AC / DC mA Current Probe</p>		<ul style="list-style-type: none"> <li>• High Resolution DC 1mA, AC 0.1mA</li> <li>• Connect to an Oscilloscopes to observe Current Waveform</li> <li>• Connect to Chart Recorder / Datalogger / DMM to Record Current Data</li> </ul>
<p>PROVA 2000 PROVA 2003  AC / DC Clamp Meter</p>		<ul style="list-style-type: none"> <li>• DC/AC 2000A</li> <li>• Cable f 55mm, Bus Bar 72mm(D) x 22mm(W)</li> <li>• True RMS (2000)</li> <li>• Average Sensing (2003)</li> <li>• DCA One Touch Zero</li> <li>• Auto Range A, V, W</li> <li>• Continuity</li> <li>• Max/Min/Hold</li> </ul>
<p>PROVA 2009  AC/DC True RMS WATT CLAMP</p>		<ul style="list-style-type: none"> <li>• AC+DC 1200KW</li> <li>• DC/AC 2000A &amp; ANALOG OUTPUT</li> <li>• Cable F 55mm</li> <li>• True RMS</li> <li>• Temperature ( °C or °F )</li> <li>• 0.1 °C / °F Resolution</li> </ul>
<p>TES-3010 TES-3012  Prof. Clamp Meter</p>		<ul style="list-style-type: none"> <li>• ACA: 20A, 200A, 600A</li> <li>• Continuity Buzzer</li> <li>• Unit &amp; Sign Display</li> </ul>
<p>TES-3040  AC 1000A Clamp Meter</p>		<ul style="list-style-type: none"> <li>• 3-3/4 Digital LCD with bar-graph</li> <li>• Auto-power off with Data Hold and MAX/MIN mode</li> <li>• Zero Adjustment/Relative Reading</li> </ul>
<p>TES-3050  AC /DC 1000A Clamp Meter</p>		<ul style="list-style-type: none"> <li>• 3-3/4 Digital LCD with bar-graph</li> <li>• Auto-ranging off / Data Hold / Peak Hold / MAX/MIN mode</li> <li>• Zero Adjustment/Relative Reading</li> </ul>

<p>TES-3074</p> <p>AC 1000A Clamp Meter</p>		<ul style="list-style-type: none"> <li>• Capacitance Measurement (400<math>\mu</math>F).</li> <li>• MAX / MIN / Data Hold.</li> <li>• Phase Rotation Indicator.</li> <li>• Pos Peak Hold &amp; Neg Peak Hold.</li> <li>• 1000A AC &amp; 600V AC.</li> </ul>
<p>TES-3079</p> <p>HVAC Trms Clamp Meter (1000A)</p>		<ul style="list-style-type: none"> <li>• Check current draw in motors and compressors.</li> <li>• Use MAX/MIN/Recording in the temperature mode to assess efficiency.</li> <li>• Test run/start capacitors.</li> <li>• Confirm low voltage control signals.</li> <li>• Measure flame safeguard device current draw.</li> </ul>
<p>TES-3082</p> <p>True RMS Clamp Meter</p>		<ul style="list-style-type: none"> <li>• Auto-Ranging Frequency measurements</li> <li>• Auto ZERO mode</li> <li>• Data Hold mode</li> <li>• PEAK Hold mode</li> <li>• True RMS Reading</li> </ul>
<p>TES-3091R</p> <p>AC Clamp Meter</p>		<ul style="list-style-type: none"> <li>• 3-1/2 Digital LCD, 2000 count.</li> <li>• Pocket size.</li> <li>• MAX hold / Data hold function.</li> </ul>
<p>TES-3092</p> <p>AC / DC 700A Clamp Meter</p>		<ul style="list-style-type: none"> <li>• 3-1/2 Digital LCD, 2000 count.</li> <li>• Pocket size.</li> <li>• MAX hold / Data hold function.</li> <li>• One touch DCA zero.</li> </ul>
<p>PROVA-100</p> <p>4-20mA Loop Calibrator</p>		<ul style="list-style-type: none"> <li>• 4-20mA, with 1 m A resolution</li> <li>• Basic Accuracy 0.025% + 5 m A</li> <li>• Auto-Ramp and Easy Step Functions</li> <li>• 1-100% Input</li> <li>• 0-20mA, 0-24mA Selectable</li> <li>• Easy Just-Type-in Number Operation</li> </ul>

<p>PROVA-125 Temperature Calibrator</p>		<ul style="list-style-type: none"> <li>• Simple &amp; Easy to key-in the exact temperature value you need</li> <li>• Dual LCD display to show the Reference Room Temperature at the same time</li> <li>• Accept 11 different type of Thermocouple (K, J, E, T, R, S, N, L, U, B, C)</li> </ul>
<p>PROVA-123 Multifunction Calibrator</p>		<ul style="list-style-type: none"> <li>• 4-20mA, 0-20mA, 0-24mA with 1 m A resolution</li> <li>• 0-100mV with 10 m V resolution</li> <li>• 0-12V with 1mV resolution</li> <li>• Thermocouple K,J,E,T TYPE 1 o C 1 o F resolution</li> <li>• Frequency 2 - 50,000Hz</li> </ul>
<p>TES-1356 Sound Level Calibrator</p>		<ul style="list-style-type: none"> <li>• 94dB and 114dB Sound Calibration at 1KHz</li> <li>• Accurate and Simple to use</li> <li>• Fits 1", 1/2" or 1/4" diameter microphone</li> </ul>
<p>PROVA-5601/5637 Clamp-on Ground Resistance Tester</p>		<ul style="list-style-type: none"> <li>• Non-Contact Ground Resistance Measurement</li> <li>• No Auxiliary Electrode Needed</li> <li>• Jaw Diameter <math>\Phi</math> 23 mm (5601)</li> <li>• Jaw Diameter <math>\Phi</math> 35 mm(5637)</li> <li>• 0.025 – 1500 Ohm</li> <li>• 0.2mA– 30A(5601)0.2mA– 35A(5637), True RMS</li> </ul>
<p>TES-1700 Earth Resistance Tester</p>		<ul style="list-style-type: none"> <li>• Capable of measuring earth voltage.</li> <li>• Data hold , MAX / MIN function.</li> <li>• Auto power off function: The timer operates automatically about 3 minutes when the " Test Button Switch " are pressed to keep the tester power on.</li> <li>• Automatic warning when resistance of auxiliary earth. Spikes is in excess of tolerance.</li> </ul>

<p>TES-1605 Digital Earth Tester</p>		<ul style="list-style-type: none"> <li>• Capable of measuring earth voltage.</li> <li>• Data hold function.</li> <li>• Auto power off function: The timer operates automatically about 3 minutes when the " Test Button Switch " are pressed to keep the tester power on.</li> <li>• Zero ohm adjustment.</li> </ul>	
<p><b>NEW</b> TES-593 ElectroSmog Meter</p>		<ul style="list-style-type: none"> <li>• Frequency range 10MHz to 8.0GHz</li> <li>• 3 axis isotropic measurements of EMF</li> <li>• Non-directional (isotropic) measurement with three-channel measurement probe</li> <li>• High dynamic range</li> <li>• Configurable alarm threshold and memory function</li> <li>• Easy &amp; safety to use</li> </ul>	
<p>TES-92 ElectroSmog Meter</p>		<ul style="list-style-type: none"> <li>• 50 MHz to 3.5 GHz frequency range.</li> <li>• For isotropic measurements of electromagnetic fields.</li> <li>• Non-directional (isotropic ) measurement with three-channel measurement probe.</li> <li>• High dynamic range due to three-channel digital results processing.</li> <li>• Configurable alarm threshold and memory function.</li> </ul>	
<p>TES-1390 TES-1391 TES-1392 EMF Tester</p>		<ul style="list-style-type: none"> <li>• The EMF tester is designed to provide user a quick, reliable and easy way to measure electromagnetic field radiation levels around power lines, home appliances and industrial devices.</li> <li>• The EMF tester is a cost effective, hand-held instrument designed and calibrated to measure electromagnetic field radiation at different bandwidths.</li> </ul>	




<p>TES-1393 TES-1394</p> <p>EMF Tester</p>		<ul style="list-style-type: none"> <li>The EMF tester is designed to provide user a quick, reliable and easy way to measure electromagnetic field radiation levels around power lines, home appliances and industrial devices.</li> <li>The EMF tester is a cost effective, hand-held instrument designed and calibrated to measure electromagnetic field radiation at different bandwidths down to 50Hz/60Hz.</li> </ul>
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Insulation Tester

Version	Picture	Feature	View
<p>TES-1600</p> <p>Insulation Tester</p>		<ul style="list-style-type: none"> <li>2000M W /1000V, 200M W /500V, 200M W /250V</li> <li>Power lock for 3 minutes (Auto power off)</li> <li>Auto-Zero adjustment</li> <li>Data-Hold-Function</li> </ul>	
<p>TES-1601</p> <p>Auto-Ranging Insulation Tester</p>		<ul style="list-style-type: none"> <li>4000M W /1000V, 4000M W /500V, 4000M W /250V</li> <li>Power lock for 3 minutes (Auto power off)</li> <li>Auto-Zero adjustment</li> <li>Data-Hold-Function</li> </ul>	
<p>TES-1604</p> <p>Datalogging Insulation Tester</p>		<ul style="list-style-type: none"> <li>Innovational logging feature (7000) to memorize all of measurements from the work place</li> <li>RS-232 interface with valued software</li> <li>4,000M W /V Reading/10,000M W analog indication</li> <li>Backlight illumination</li> </ul>	
<p><b>NEW</b> TES-3660</p> <p>Autoranging Insulation Tester</p>		<ul style="list-style-type: none"> <li>Large LCD with analog bar graph and digital display.</li> <li>250V, 500V, 1000V output voltage for insulation M <math>\Omega</math> testing.</li> <li>4000M <math>\Omega</math> insulation testing with automatically switch to voltage measurement.</li> <li>Lo <math>\Omega</math> function for testing</li> </ul>	

		<p>connections.</p> <ul style="list-style-type: none"> <li>Autodischarge of capacitive voltage charges.</li> </ul>	
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Lan Cable Tester

Version	Picture	Feature	View
<p>TES-45 Lan Cable Tester</p>	 <p>The image shows a blue handheld device with a small LCD screen displaying 'CP'. To its left are several yellow and black RJ45 test leads.</p>	<ul style="list-style-type: none"> <li>Test a wide range of UTP cables such as 10Base T , 100Base Tx , 10Base 2 (Coax), 356A , TIA-568A , TIA-568B, etc.</li> <li>Can tests for wiring faults such as open, short , reversed , crossed and split wires.</li> <li>Can identify up to 4 different cables at one end by provided remote identifiers.</li> </ul>	
<p>TES-46 Lan Cable Tester</p>	 <p>The image shows a black handheld device with a larger LCD screen. To its left are several yellow and black RJ45 test leads.</p>	<ul style="list-style-type: none"> <li>Tests : UTP. FTP. Coax cables, two, three, or four wire pairs in twisted pair cables and test all category UTP cables and hardware.</li> <li>Verify end-to-end connectivity per EIA/TIA 568 wiring standard.</li> <li>Detects wiring problems : Opens, Shorts, mixwires (Crossed, Reversed, Split pair).</li> </ul>	