Totally Affordable. Totally Fluke

Excellent safety standards | Cutting edge technology | Complete value for money

Available throughout India at leading Fluke authorized retail outlets.

Professional Test Tools For Everyday Jobs
<table>
<thead>
<tr>
<th>Category</th>
<th>In brief</th>
<th>Examples</th>
</tr>
</thead>
</table>
| CAT I    | Electronic | - Protected electronic equipment  
- Equipment connected to (source) circuits in which measures are taken to limit transient overvoltages to an appropriately low level  
- Any high-voltage, low energy source derived from a high-winding resistance transformer, such as the high-voltage selection of copier |
| CAT II   | Single-phase receptacle connected loads | - Appliance, portable tools and other household and similar loads  
- Outlet and long branch circuits  
  - Outlet at more than 10 meters (30 feet) from CAT III source  
  - Outlet at more than 20 meters (60 feet) from CAT IV source |
| CAT III  | Three-phase distribution, including single-phase commercial lighting | - Equipment in fixed installation, such as switchgear and polyphase motors  
- Bus and feeder in industrial plants  
- Feeders and short branch circuits, distribution panel devices  
- Lighting system in larger buildings  
- Appliance outlet with short connections to service entrance |
| CAT IV   | Three-phase at utility connection, any outdoor conductors | - Refers to the “origin of installation” : i.e. where low-voltage connection is made to utility power  
- Electricity meters, primary overcurrent protection equipment  
- Outside and service entrance, service drop from pole to building, run between meter and panel  
- Overhead line to detached building, underground line to well pump |
<table>
<thead>
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<th>Topic</th>
<th>Page</th>
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<td>05</td>
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<td>New Fluke 106,107 Digital Multimeters</td>
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<tr>
<td>Clamp Meter Selection Guide</td>
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<td>Fluke 374 Clamp Meter</td>
<td>13</td>
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<td>Fluke 771 mA Process Clamp Meter</td>
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<td>Fluke 1AC, 2AC VoltAlerts, T+Pro Electrical Tester</td>
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<td>Fluke 1503 &amp; 1507 Insulation Testers</td>
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<tr>
<td>Fluke 9062 Motor &amp; Phase Rotation Indicator</td>
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</tr>
<tr>
<td>New Fluke 59, 59 Max &amp; 59 Max+ IR Thermometers</td>
<td>18</td>
</tr>
<tr>
<td>Fluke 62 Max IR Thermometer</td>
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<td>Indoor Air Quality Meters</td>
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</tr>
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<td>New Fluke 414D, 419D, 424D Laser Distance Meters</td>
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</tr>
<tr>
<td>Accessories</td>
<td>22</td>
</tr>
<tr>
<td>Fluke After Sales Service Network</td>
<td>23</td>
</tr>
</tbody>
</table>
True-rms is a precise technique of measuring the rms value of a signal. This measurement is very vital since most of the electrical equipment will be designed for this value as they are vulnerable to heat dissipation.

“RMS” stands for root-mean square. It comes from a mathematical formula that calculates the “effective” value (or heating value) of any AC wave shape. In electrical terms, the AC rms value is equivalent to the DC heating value of a particular waveform voltage or current. For example, if a resistive heating element in an electric furnace is rated at 15 kW of heat at 240 V AC rms, then we would get the same amount of heat if we applied 240 V of DC instead of AC. Electrical power system components such as fuses, bus bars, conductors, and thermal elements of circuit breakers are rated in rms current because their main limitation has to do with heat dissipation. If we want to check an electrical circuit for overloading, we need to measure the rms current and compare the measured value to the rated value for the component in question.

The average responding instrument works for pure sine waves, hence suitable for general purpose measurement work in residential & commercial applications. For industrial applications, (where a waveform is distorted by nonlinear loads such as speed drives or computers), we should use only True RMS instruments for accurate readings. The table below gives some examples of the way the two different types of meters respond to different wave shapes. This method will give the correct heating value regardless of the current wave shape.

“If a DMM / Clamp is labeled and specified to respond to the true-rms value of current, it means that the instrument’s internal circuit calculates the heating value according to the rms formula. Certain low-cost current clamps which don’t have true rms circuitry, use a short cut method to find the rms value. These meters are specified to be “average responding-rms indicating.” These meters capture the rectified average of an AC waveform and scale the number by 1.1 to calculate the rms value. In other words, the value they display is not a true value, but rather is a calculated value based on an assumption about the wave shape. “

<table>
<thead>
<tr>
<th>Multimeter type</th>
<th>Response to sine wave</th>
<th>Response to square wave</th>
<th>Response to single phase diode rectifier</th>
<th>Response to three phase diode rectifier</th>
</tr>
</thead>
<tbody>
<tr>
<td>Average responding</td>
<td>Correct</td>
<td>10% high</td>
<td>40% low</td>
<td>5-30% low</td>
</tr>
<tr>
<td>True-rms</td>
<td>Correct</td>
<td>Correct</td>
<td>Correct</td>
<td>Correct</td>
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</table>

The true-rms multimeter is labelled on the front panel.
Pick the right digital multimeter for you

<table>
<thead>
<tr>
<th>Model</th>
<th>Fluke 101</th>
<th>Fluke 101+</th>
<th>Fluke 106</th>
<th>Fluke 107</th>
<th>Fluke 15B</th>
<th>Fluke 17B</th>
<th>Fluke 115</th>
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</thead>
<tbody>
<tr>
<td>Counts</td>
<td>6000</td>
<td>6000</td>
<td>6000</td>
<td>6000</td>
<td>4000</td>
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<td>6000</td>
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### Basic Features

<table>
<thead>
<tr>
<th>Feature</th>
<th>Fluke 101</th>
<th>Fluke 101+</th>
<th>Fluke 106</th>
<th>Fluke 107</th>
<th>Fluke 15B</th>
<th>Fluke 17B</th>
<th>Fluke 115</th>
</tr>
</thead>
<tbody>
<tr>
<td>True RMS / AVG Responding</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td>Min/Max/Avg Recording</td>
<td>No</td>
<td>No</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
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<tr>
<td>Data Hold</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td>Diode Test</td>
<td>No</td>
<td>No</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
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<tr>
<td>Low Battery Indication</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td>Auto Power Off</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
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<tr>
<td>Auto/Manual Ranging</td>
<td>No</td>
<td>No</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
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<tr>
<td>Safety &amp; Warranty</td>
<td>CAT III</td>
<td>600V</td>
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<td>600V</td>
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<td>300V</td>
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### Measurements

#### Voltage

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<tr>
<th>DC</th>
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<th>600V</th>
<th>600V</th>
<th>600V</th>
<th>1000V</th>
<th>1000V</th>
<th>600V</th>
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</thead>
<tbody>
<tr>
<td>Accuracy</td>
<td>±0.5% + 3 digit</td>
<td>±0.5% + 3 digit</td>
<td>±0.5% + 3 digit</td>
<td>±0.5% + 3 digit</td>
<td>±0.5% + 3 digit</td>
<td>±0.5% + 3 digit</td>
<td>±0.5% + 2 digit</td>
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<tr>
<td>AC</td>
<td>600V</td>
<td>600V</td>
<td>600V</td>
<td>600V</td>
<td>1000V</td>
<td>1000V</td>
<td>600V</td>
</tr>
<tr>
<td>Accuracy</td>
<td>±1.0% + 3 digit</td>
<td>±1.0% + 3 digit</td>
<td>±1.0% + 3 digit</td>
<td>±1.0% + 3 digit</td>
<td>±1.0% + 3 digit</td>
<td>±1.0% + 3 digit</td>
<td>±1.0% + 3 digit</td>
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</table>

#### Current

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<tr>
<th>DC</th>
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<th>10A</th>
<th>10A</th>
<th>10A</th>
<th>10A</th>
<th>10A</th>
<th>10A</th>
</tr>
</thead>
<tbody>
<tr>
<td>Accuracy</td>
<td>-</td>
<td>-</td>
<td>+1.5% + 3 digit</td>
<td>±1.5% + 3 digit</td>
<td>±1.5% + 3 digit</td>
<td>±1.5% + 3 digit</td>
<td>±1.5% + 3 digit</td>
</tr>
<tr>
<td>AC</td>
<td>10A</td>
<td>10A</td>
<td>10A</td>
<td>10A</td>
<td>10A</td>
<td>10A</td>
<td>10A</td>
</tr>
<tr>
<td>Accuracy</td>
<td>-</td>
<td>-</td>
<td>+1.5% + 3 digit</td>
<td>±1.5% + 3 digit</td>
<td>±1.5% + 3 digit</td>
<td>±1.5% + 3 digit</td>
<td>±1.5% + 3 digit</td>
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</table>

#### Resistance

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<tr>
<th>Range</th>
<th>40 MΩ</th>
<th>40 MΩ</th>
<th>40 MΩ</th>
<th>40 MΩ</th>
<th>40.00 MΩ</th>
<th>40 MΩ</th>
<th>40 MΩ</th>
</tr>
</thead>
<tbody>
<tr>
<td>Accuracy</td>
<td>±1.5% + 3 digit</td>
<td>±1.5% + 3 digit</td>
<td>±1.5% + 3 digit</td>
<td>±1.5% + 3 digit</td>
<td>±1.5% + 2 digit</td>
<td>±1.5% + 2 digit</td>
<td>±0.9% + 1 digit</td>
</tr>
</tbody>
</table>

#### Capacitance

<table>
<thead>
<tr>
<th>Range</th>
<th>100 μF</th>
<th>100 μF</th>
<th>1000 μF</th>
<th>1000 μF</th>
<th>100 μF</th>
<th>100 μF</th>
<th>10 mF</th>
</tr>
</thead>
<tbody>
<tr>
<td>Accuracy</td>
<td>-</td>
<td>-</td>
<td>±5% + 5 digit</td>
<td>±5% + 5 digit</td>
<td>±5% + 5 digit</td>
<td>±5% + 5 digit</td>
<td>±1.2% + 2 digit</td>
</tr>
</tbody>
</table>

#### Frequency

<table>
<thead>
<tr>
<th>Range</th>
<th>100 kHz</th>
<th>100 kHz</th>
<th>100 kHz</th>
<th>100 kHz</th>
<th>100 kHz</th>
<th>100 kHz</th>
<th>50 kHz</th>
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</thead>
<tbody>
<tr>
<td>Accuracy</td>
<td>-</td>
<td>-</td>
<td>±0.1% + 3 digit</td>
<td>±0.1% + 3 digit</td>
<td>±0.1% + 3 digit</td>
<td>±0.1% + 3 digit</td>
<td>±0.1% + 2 digit</td>
</tr>
</tbody>
</table>

#### Temperature

<table>
<thead>
<tr>
<th>Range</th>
<th>-</th>
<th>-</th>
<th>-</th>
<th>-</th>
<th>-</th>
<th>-</th>
<th>±2% + 1°C</th>
<th>-</th>
</tr>
</thead>
<tbody>
<tr>
<td>Accuracy</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>±2% + 1°C</td>
<td>-</td>
</tr>
</tbody>
</table>

#### Other Features

- **Continuity Check With Beeper**: Yes, Yes, Yes, Yes, Yes, Yes, Yes
- **Min/Max/Avg Recording**: No, No, Yes, Yes, Yes, Yes, Yes
- **Data Hold**: Yes, Yes, Yes, Yes, Yes, Yes, Yes
- **Diode Test**: Yes, Yes, Yes, Yes, Yes, Yes, Yes
- **Low Battery Indication**: Yes, Yes, Yes, Yes, Yes, Yes, Yes
- **Auto Power Off**: Yes, Yes, Yes, Yes, Yes, Yes, Yes
- **Auto/Manual Ranging**: No, No, Yes, Yes, Yes, Yes, Yes

#### Safety & Warranty

- **Safety Rating**: CAT III, 600V, 600V, 600V, 600V, 300V, 300V, 600V
- **Warranty**: 1 Year, 1 Year, 1 Year, 1 Year, 1 Year, 1 Year, 3 Years
Designed for basic electrical tests, the Fluke 101 digital multimeter offers reliable measurements for residential / commercial electricians and heating and air conditioning technicians. This small lightweight multimeter fits comfortably in your hand but is rugged enough to withstand daily use for years to come. When it comes to professional-grade affordable multimeters, Fluke 101 digital multimeter is your best choice.

Product highlights:
- CAT III 600 V safety rated
- AC/DC Voltage, Resistance, Capacitance, Frequency measurement
- Diode and continuity test with buzzer
- Small lightweight design - easy to carry in pocket
- Rugged, reliable, accurate readings
- Long battery life with auto power OFF
- Fluke India Calibration Certificate
- 1 Year Fluke India warranty

Ordering information
FLUKE-101 Digital Multimeter
FLUKE-101+ Digital Multimeter

Included accessories
- TL75 Test leads
- 2 AAA Batteries [installed]
- Users manual
- Calibration Certificate
- Smart Strap (with Fluke 101+ only)
Fluke 106 & 107 Palm - sized Digital Multimeters
Put measurements in the palm of your hand

The Fluke 106 and 107 are compact, easy to use tools. These are palm-sized digital multimeters deliver safe, reliable measurements time after time. The Fluke 106 and 107 are great products made to fit the way you work! These are the only Fluke digital multimeters designed to fit in the palm of your hand and go with you no matter where your job takes you.

Product highlights*:
- CAT III 600 V safety rated
- AC/DC current, AC/DC Voltage, Resistance, Capacitance, Frequency (107 only) measurement
- Diode and continuity test with buzzer
- Large easy to read backlit display
- Small lightweight design - easy to carry in pocket
- Rugged, Reliable, accurate readings
- Long battery life with auto power OFF
- Fluke India Calibration Certificate
- 1 Year Fluke India warranty

Optional accessories

Carry Case C10X for Fluke 101, 101+, 106, 107

Ordering information
FLUKE-106 Digital Multimeter
FLUKE-107 Digital Multimeter

Included accessories
- TL 75 Test leads
- 2 AAA Batteries [installed]
- Users manual
- Calibration Certificate

*Features may vary from model to model
Fluke 15B & 17B Digital Multimeters
4000 count Digital Multimeter for electrical & electronics testing in everyday use

Fluke 15B & 17B multimeters are engineered for multiple electrical and electronic test applications including Temperature Measurement and designed to Fluke’s high standards of ruggedness, reliability and accuracy, these DMMs are available at affordable prices for Indian professionals.

Product highlights:
• 4,000-count digital display, updates 3/sec
• Basic DC accuracy of 0.5 %
• Diode test and audible continuity beeper
• Auto and manual range using RANGE button
• Display Hold for user convenience
• Sleep mode
• 500 Hour typical alkaline battery life
• Holster with space for hanging attachment
• Battery door provides easy battery access
• IEC 1010-1: CAT I 1000 V, CAT II 600 V, CAT III 300 V
• 1 Year Fluke India warranty

Notes
Fluke 115 Digital Multimeter
Compact and easy to use 6000 count True RMS DMM, perfect for general purpose electrical & electronics troubleshooting

Designed for Field Service Technicians

The Fluke 115 is the solution for a wide variety of electrical and electronic testing applications. This compact true-rms meter is for field service technicians as it provides an easy one-handed operation in a compact package.

Product highlights:

• Large white LED backlight to work in poorly lit areas
• Resistance and continuity
• Frequency and capacitance
• Maximum Voltage AC/DC 600 V
• 10A AC/DC current measurement (20 A overload for 30-seconds max)
• Min/Max/Average to record signal fluctuations
• CAT III 600 V safety rated

Notes
<table>
<thead>
<tr>
<th>Measurements</th>
<th>Fluke 362</th>
<th>Fluke 302+</th>
<th>Fluke 303</th>
<th>Fluke 305</th>
<th>Fluke 317</th>
<th>Fluke 374</th>
<th>Fluke 319</th>
</tr>
</thead>
<tbody>
<tr>
<td>Avg / True RMS</td>
<td>AVG</td>
<td>AVG</td>
<td>AVG</td>
<td>AVG</td>
<td>True RMS</td>
<td>True RMS</td>
<td>True RMS</td>
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<tr>
<td>Amp</td>
<td>DC</td>
<td>200A</td>
<td>–</td>
<td>–</td>
<td>600A</td>
<td>600A</td>
<td>1000A</td>
</tr>
<tr>
<td>Accuracy</td>
<td>±2% + 5 counts</td>
<td>–</td>
<td>–</td>
<td>–</td>
<td>±1.5% + 5 counts</td>
<td>±2% + 5 counts</td>
<td>±1.5% + 5 counts</td>
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<td>AC</td>
<td>200A</td>
<td>400A</td>
<td>600A</td>
<td>999A</td>
<td>600A</td>
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<td>Accuracy</td>
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<td>±1.5% + 5 counts</td>
<td>±1.5% + 5 counts</td>
<td>±2% + 5 counts</td>
<td>±1.5% + 5 counts</td>
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<td>Volt</td>
<td>DC</td>
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<td>600V</td>
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<td>Accuracy</td>
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<td>±1.5% + 5 counts</td>
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<td>Other Features</td>
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<tr>
<td>Continuity Check</td>
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<td>Yes</td>
<td>Yes</td>
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<td>Min / Max</td>
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<td>Data Hold</td>
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<td>600V</td>
</tr>
<tr>
<td>Warranty</td>
<td>Years</td>
<td>2 Years</td>
<td>2 Years</td>
<td>2 Years</td>
<td>1 Year</td>
<td>3 Years</td>
<td>1 Year</td>
</tr>
</tbody>
</table>
The new Fluke 362 Clamp Meter is designed to fit easily in your pocket. The small 18 mm triangular jaw allows access into tight places where other clamp meters can’t reach, while providing the accuracy you can trust from a Fluke tool. This durable clamp meter is a must-have for basic clamp measurements.

Product highlights:
- CAT III 600 V safety rating
- 200 A AC and DC current and 600 V AC and DC voltage measurement range
- 3000 Ω resistance range, continuity detection
- Zero function allows the display to be cleared for DC measurements
- Data hold function
- 18 mm triangular jaw allows for easy measurement on large, easy-to-read display for easy viewing
- Thin, light, compact body design for one-hand operation
- Fluke India Calibration Certificate
- 1 Year Fluke India warranty

Ordering information
Fluke 362 Clamp Meter

Included accessories
- Clamp meter
- TL 75 test lead set
- Two AAA batteries (installed)
- User manual.
- Calibration certificate

Carry case for Fluke 362

C30X
Optional accessory
Fluke 302+, 303 and 305 Clamp Meters

The Fluke 302+, 303 and 305 come with all the rugged, reliable and accurate features you have come to trust, in a small, ergonomic design. The innovative body design offers a more compact tool to meet your needs. With features of AC current measurements upto 1000 A (305) a large 30 mm jaw opening and CAT III 600 V safety rating, you get an easy-to-use tool that handles your everyday electrical maintenance needs.

Product highlights:

- CAT IV 300 V / CAT III 600 V safety rated
- 1000 A AC current measurement (305)
- 600 A AC current measurement (303)
- 400 A AC current measurement (302+)
- 30 mm jaw size for multiple applications
- Resistance range upto 4kΩ
- Slim, ergonomic design is easy to carry and simple to use
- Easy to read backlight display
- Fluke India Calibration Certificate
- 2 Years Fluke India warranty

Carry case C30x for Fluke 302+, 303 & 305
Optional accessory

Fluke 317 & 319 Clamp Meters

Accurate. Rugged. Safe

Unique, portable True RMS precision clamp meters. The new Fluke 317 & 319 are designed based on detailed research into the requirements of electrical engineers. These clamps are powerful tools for the daily maintenance and installation of electronics.

Product highlights:

- 1000A AC/DC current measurement (319)
- 600A AC/DC current measurement (317)
- Unique 40 A low frequency measurements capability with 0.01 A resolution
- Frequency & Inrush current measurement (319)
- Special filter circuit to enable accurate measurement of PWM output
- Additional measurement of resistance and continuity check feature
- Data hold features with large, easy to read backlight display
- Fluke India Calibration Certificate
- 1 Year Fluke India warranty
The Fluke 374 Clamp Meter offers improved performance perfect for many current measurement situations. With true-rms AC voltage and current measurements, the Fluke 374 can read up to 600 V and 600 A in both AC and DC modes. Additionally, both are compatible with the new iFlex™ flexible current probe (sold separately) which expands the measurement range to 2500 A AC and provides increased display flexibility, ability to measure around awkward sized conductors and improved wire access.

**Product highlights:**

- Measure current upto 600 A in both AC and dc modes & voltage upto 600 V AC and DC, CAT IV 600 V, CAT III 1000 V safety rating
- Proprietary inrush current measurement technology to capture motor starting current
- iFlex flexible current probe (sold separately) to expand measurement range up to 2500 A AC
- Fluke India Calibration Certificate
- 1 Year Fluke India warranty

* iFlex sold separate on accessory

**Notes**
Measure 4 to 20 mA signals without breaking the loop

Product highlights:
- Measure mA signals for PLC & control system analog I/O
- Measure 4 to 20 mA output signals from transmitters without breaking the loop
- Best in class 0.2% accuracy
- Resolution and sensitivity to 0.01mA
- Hold function captures and displays changing measurements
- Dual backlit display with both mA measurement and percent of 4 to 20 mA span
- Measurement spotlight illuminates hard to see wires in darken closures
- Detachable clamp with extension cable for measurements in tight locations
- Measure 10 to 50 mA signals in older control systems using the 99.9 mA range
- Automatic battery savings features

Specifications

<table>
<thead>
<tr>
<th>Range/Resolution</th>
<th>Accuracy</th>
<th>Features</th>
<th>Note</th>
</tr>
</thead>
<tbody>
<tr>
<td>-20.99 to +20.99mA</td>
<td>0.2% or reading + 5 counts</td>
<td>Zero, hold, backlight measurement spotlight</td>
<td>Use for measuring and troubleshooting 4 to 20mA signals</td>
</tr>
<tr>
<td>-21.0 to -99.9mA +21.0 to +99.9mA</td>
<td>1% reading + 5 counts</td>
<td>Zero, hold, backlight measurement spotlight</td>
<td>Use for measuring and troubleshooting 10 to 50mA signals</td>
</tr>
</tbody>
</table>

Environmental, General Specifications

<table>
<thead>
<tr>
<th>Specification</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>Operating Temperature</td>
<td>-10°C to 55°C</td>
</tr>
<tr>
<td>Storage Temperature</td>
<td>-25°C to 70°C</td>
</tr>
<tr>
<td>Operating Humidity</td>
<td>&lt;95% @ &lt;30°C, &lt;75% @ 30°C to 55°C</td>
</tr>
<tr>
<td>IP Rating</td>
<td>IP 40</td>
</tr>
<tr>
<td>Weight</td>
<td>260g, (9.1 oz)</td>
</tr>
<tr>
<td>Warranty</td>
<td>Three years (one year for clamp cable assembly)</td>
</tr>
</tbody>
</table>
The next generation VoltAlert™ AC non contact voltage testers from Fluke are easy to use—just touch the tip to a terminal strip, outlet or supply cord. When the tip glows red and the unit beeps, you know there’s voltage present. Electricians, maintenance, service, safety personnel and homeowners can quickly test for energized circuits at their workplace or home.

**Fluke 1AC II VoltAlert™**
The Fluke Volt Alert AC voltage detector is very easy to use—just touch the tip to a terminal strip, outlet or cord. When the tip glows red and the unit beeps, you know there is voltage on the line.
- It continually tests its battery and its circuit integrity with a periodic double flash visual indication
- Highest safety rating: CAT IV 1000 V
- Detects voltage without metallic contact

**2AC VoltAlert™**
2AC is the latest addition to the VoltAlert™ ac non-contact voltage tester family from Fluke and is designed to be pocket-sized and easy to use. The 2AC tests for energized circuits and defective grounds, whether it’s for an electrician on the factory floor or the do-it-yourselfer around the house. The tip of the pocket-sized tester will glow red when within close proximity of an outlet, terminal strip or power cord where voltage is present.
- Voltage detection from 200 to 1000 V AC, suitable for a wide range of residential, commercial and industrial needs
- NEW! Always on, using special low power circuitry to sustain battery life and ensure your 2AC is always ready.
- NEW! Innovative ‘Battery Check’ button function ensures battery is in good condition
- Category IV – 1000 V over voltage rated product for best in class user protection
- Integrated clip design, optimized for pocket storage
- Powered by 2 x AAA batteries (included)
- Fluke ruggedness and reliability
- Two-year warranty storage

**LVD2 Volt Light**
Combines bright light and voltage detection in one pen style design
- Dual sensitivity
- Detects voltage from 90 V to 600 V AC
- Blue light means you’re close
- Red light means you’re at the source
- Rated to CAT IV 600 V

**Fluke T+PRO Electrical Tester**
Safer than traditional solenoid testers and fully compliant with NFPA 70E
The Fluke T+PRO testers have all the advantages of the traditional solenoid testers, with none of the typical drawbacks. Use all 3 voltage detection methods - light, sound and vibration to work more efficiently in noisy environments, dimly lit areas or tight spaces. Built-in flashlight, GFCI trip capability and the legendary ruggedness you expect from Fluke make these an excellent choice for most residential, commercial and industrial applications.

The Fluke T+PRO is the choice for the demanding commercial and industrial electricians. The full-featured electrical tester includes voltage and continuity measurement, a Rotary Field Indicator, resistance and a digital display with 0.1 V resolution.
Fluke 1503 and 1507 Insulation Testers

Truly portable insulation resistance testers

When you need the most reliable general purpose insulation tester, look no further than the new Fluke insulation tester range. The Fluke 1507 and 1503 Insulation Testers are compact, rugged, reliable and easy to use.

The multiple test voltages on both models make them ideal for many troubleshooting, commissioning and preventive maintenance applications. Additional feature like the remote probe saves both time and money when performing tests.

<table>
<thead>
<tr>
<th>Specifications</th>
<th>1503</th>
<th>1507</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Model</strong></td>
<td>1503</td>
<td>1507</td>
</tr>
<tr>
<td><strong>Insulation Specifications</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Measurement Range</td>
<td>2G MΩ</td>
<td>10 GΩ</td>
</tr>
<tr>
<td>Test Voltage</td>
<td>500V, 1000V</td>
<td>50V, 100V, 250V, 500V, 1000V</td>
</tr>
<tr>
<td>Test Current</td>
<td>1 mA nominal</td>
<td>1 mA nominal</td>
</tr>
<tr>
<td>Auto Discharge</td>
<td>Discharge time &lt; 0.5 second for C = 1 μF or less</td>
<td>Discharge time &lt; 0.5 second for C = 1 μF or less</td>
</tr>
<tr>
<td>Live Circuit Indicator</td>
<td>Inhibit test if terminal voltage &gt; 30 V prior to initializations of test</td>
<td>Inhibit test if terminal voltage &gt; 30 V prior to initializations of test</td>
</tr>
<tr>
<td>Maximum Capacitive Load</td>
<td>up to 1 μF load</td>
<td>up to 1 μF load</td>
</tr>
<tr>
<td><strong>Features</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td>User selectabe test voltage for many applications</td>
<td>•</td>
<td>•</td>
</tr>
<tr>
<td>Additional test voltages 50V, 100V, 250V</td>
<td>•</td>
<td>•</td>
</tr>
<tr>
<td>Special remote control probe for easy and safe measurement</td>
<td>•</td>
<td>•</td>
</tr>
<tr>
<td>Auto-discharge of capacitive voltage for added user protection</td>
<td>•</td>
<td>•</td>
</tr>
<tr>
<td>Live circuit detection if voltage &gt;30V</td>
<td>•</td>
<td>•</td>
</tr>
<tr>
<td>Automatic calculation of polarization index and dielectric ratio</td>
<td>•</td>
<td>•</td>
</tr>
<tr>
<td>Auto power off to save batteries</td>
<td>•</td>
<td>•</td>
</tr>
<tr>
<td>Large display with backlight</td>
<td>•</td>
<td>•</td>
</tr>
<tr>
<td>Continuity function (200 mA)</td>
<td>•</td>
<td>•</td>
</tr>
<tr>
<td>Compare function (pass/fail) for fast repetitive tests</td>
<td>•</td>
<td>•</td>
</tr>
</tbody>
</table>

Notes
Fluke 9062 Motor & Phase Rotation Indicator

Take the guess work out of phase / motor rotation measurements

Fluke 9062
The unique Fluke 9062 provides rotary field and motor rotation indication with the benefits of contact-less detection. Purpose made for commercial and industrial environments, the Fluke 9062 provides rapid indication of 3 phase rotation using test leads supplied or can be used to determine motor rotation on synchronous and asynchronous 3 phase motors. The contact-less detection is ideal for use on motors where the shaft is not visible. Test probes supplied with the instrument have a variable clamping range for safe contact, especially in industrial sockets.

Features

<table>
<thead>
<tr>
<th>Feature</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>3 phase indication</td>
<td>Via LED</td>
</tr>
<tr>
<td>Indication of phase rotation</td>
<td>•</td>
</tr>
<tr>
<td>Indication of motor rotation direction</td>
<td>•</td>
</tr>
<tr>
<td>Contact free determination of the rotation direction of running motors</td>
<td>•</td>
</tr>
</tbody>
</table>

Specifications

<table>
<thead>
<tr>
<th>Specification</th>
<th>Details</th>
</tr>
</thead>
<tbody>
<tr>
<td>Voltage range</td>
<td>Up to 400 V</td>
</tr>
<tr>
<td>Phase display</td>
<td>120 - 400 V AC</td>
</tr>
<tr>
<td>Frequency range</td>
<td>2-400 Hz</td>
</tr>
<tr>
<td>Operating time</td>
<td>Continuous</td>
</tr>
</tbody>
</table>

| Size (HxWxD) Fluke 9062    | 124 mm x 61 mm x 27 mm               |
| Power supply 9062          | 1 x 9V                                |
| Weight 9040                | 0.20 kg                               |
| Weight 9062                | 0.15 kg                               |
| Two Year Warranty          |                                      |

Fluke 9062 applications

- Determine the presence of phase sequence of multiphase electrical supplies.
- Determine the rotation of running motors simply by placing the instrument on the motor casing.
- Check the correct rotation of motors prior to connection.

Included accessories

- Fluke 9062: Alligator clips - black (3)
- Flexible test probes - black (3)
- Test leads - black (3)

Ordering information

- Fluke 9062: Motor and Phase rotation indicator

Recommended accessories

- TLK290: See page 123
- TLK291: See page 123
- C25: See page 130
The Fluke 59 Mini digital thermometer is the perfect product for electricians to do daily electrical installation and maintenance jobs. The Fluke 59 Mini infrared thermometer offers quick and reliable surface temperature readings. This compact and portable design enables technicians to easily carry, hold and operate the meter under industrial environment.

**Product highlights:**
- Measurements Range - 18°C to 275°C (0°F-525°F)
- 8:1 Distance to spot (D:S) ratio
- Single point laser sighting for accurate and repeatable measurements
- Large, easy to read backlit LCD display for easy viewing
- Easy-to-use for everyday temperature measurements
- Small and lightweight design fits easily into your tool box
- Fluke India Calibration Certificate
- 1 Year Fluke India warranty

Fluke 59 MAX/59 MAX+ Infrared Thermometers
Fits your budget, Fits your job.

With 65 years of expertise as the leader in the test tools industry, Fluke has built the 59 MAX and 59 MAX+ IR thermometers with the precision you need to do your job accurately and within your budget. Designed to withstand a 1 meter drop, you can count on these lightweight, compact IR thermometers to work when you need them.

**Product highlights:**
- Measurement Range - F59 MAX : -30°C to 350°C
- Measurement Range - F59 MAX+ : -30°C to 500°C
- 10:1 Distance to Spot ratio, 59 MAX+ (8:1 Distance to Spot ratio, 59 MAX)
- Displays the minimum, maximum or average temperature, or the difference between two measurements
- Hi and Lo alarms for rapid display for measurements outside the limits
- Precise laser technology for more accurate and repeatable measurements
- Large, easy to read backlit LCD display for easy viewing
- Small and lightweight design fits easily into your tool box
- Powered by one (1) AA battery
- IP40 rated for extra protection
- Fluke India Calibration Certificate
- 1 Year Fluke India warranty
Introducing the Fluke 62 MAX

Why IR Thermometers?
Temperature is often the first indication of potential problem in electrical and mechanical applications. But how can you easily determine if an electrical panel has a hot spot, a motor is overheating or an HVAC system is inefficient? The answers is with an infrared (IR) thermometer. With handheld, non-contact IR thermometers, you can instantly measure equipment temperatures in hard to reach or hazardous areas. And with early detection of abnormal temperatures comes early correction of problems.

Why Fluke 62 MAX
Designed with your on-the-job need mind, the new Fluke 62 MAX infrared thermometer is everything you’d expect from the experts in measurement tools, smaller in size, extremely accurate and very easy to use. IP 54 rated for dust and water resistance. Precise yet rugged enough to take a 3-meter drop. In fact, the 62 Max is so tough, that it is the only IR thermometer around you that you can handle without care.

- Dust and water-resistant: IP54 rated for dust and water resistance
- Rugged: 3-meter (9.8-foot) drop tested
- Ergonomically designed: Completely redesigned for a more comfortable hand
- Small in size: Small and lightweight clips to your tool belt or belt loop or easily fits into your tool box
- Distance to spot: Precise laser technology makes for more accurate and repeatable measurements
- Large, backlit display: Large screen makes data easier to read, even in dark areas
- Min/Max/Avg/Dif: Displays the minimum, maximum or average temperature, or the difference between two measurements
- Alarm: Hi and low alarms for rapid display of measurements outside the limits
- Power: Both the 62 MAX is powered by a single, standard AA battery

<table>
<thead>
<tr>
<th>Specifications</th>
<th>Parameter</th>
</tr>
</thead>
<tbody>
<tr>
<td>Temperature Range</td>
<td>-30 °C to 500 °C (-22 °F to 932 °F)</td>
</tr>
<tr>
<td>Accuracy</td>
<td>± 1.5 °C or ± 1.5 % of reading ± 2.0 at -10 °C to 0 °C ± 3.0 at -30 °C to -10 °C</td>
</tr>
<tr>
<td>Response Time (95 %)</td>
<td>&lt;500 ms (95 % of reading) Spectral Response: 8 to 14 microns Emissivity: 0.10 to 1.00</td>
</tr>
<tr>
<td>Optical Resolution</td>
<td>10:1 (calculated at 90 % energy)</td>
</tr>
<tr>
<td>Display Resolution</td>
<td>0.1 °C (0.2 °F)</td>
</tr>
<tr>
<td>Repeatability of Readings</td>
<td>± 0.8 % of reading or &lt;± 1.0 °C (2 °F), whichever is greater</td>
</tr>
<tr>
<td>Power</td>
<td>1 x AA battery</td>
</tr>
</tbody>
</table>
Fluke 971
Temperature Humidity Meter

Quickly take accurate humidity and temperature readings in the air. Temperature and humidity are two important factors in maintaining optimal comfort levels and good indoor air quality. The Fluke 971 is invaluable for facility maintenance and utility technicians, HVAC-service contractors, and specialists who assess indoor air quality (IAQ). Lightweight, rugged, and easy to hold, the Fluke 971 is the perfect tool for monitoring problem areas. Simultaneously measures humidity and temperature

- Measures dew point and wet bulb
- 99 record storage capacity
- Min/Max/Avg Data Hold
- Ergonomic design with built-in belt clip and protective holster
- Backlit, dual readings display
- Twist-open protective cap
- Low battery indicator

### Specifications

<table>
<thead>
<tr>
<th>Feature</th>
<th>Specification</th>
</tr>
</thead>
<tbody>
<tr>
<td>Temperature range</td>
<td>-20 °C to 60 °C</td>
</tr>
</tbody>
</table>
| Temperature accuracy              | 0 °C to 45 °C: ± 0.5 °C
|                                   | -20 °C to 0 °C and 45 °C to 60 °C: ± 1.0 °C        |
| Resolution                        | 0.1 °C                                             |
| Response time (temperature)       | 500 ms                                             |
| Temperature sensor type           | NTC                                               |
| Relative humidity range           | 5% to 95% R.H.                                     |
| Relative humidity accuracy        | 10% to 90% R.H. @ 23 °C: ± 2.5 % R.H.               |
|                                   | <10%, >90% R.H. @ 23 °C: ± 5.0 % R.H.              |
| Humidity sensor                   | Electronic capacitance polymer film sensor         |
| Data storage                      | 99 points                                          |
| Response time (humidity)          | For 90% of total range - 60 sec with 1 m/s air movement |

- Operating temperature:
  - Temperature: -20 °C to 60 °C
  - Humidity: 0 °C to 60 °C
- Storage temperature: -20 °C to 55 °C
- Battery life: 4 AAA alkaline, 200 hours
- Safety: Complies with EN61326-1
- Weight: 0.188 kg
- Size (HxWxD): 194 mm x 60 mm x 34 mm
- One Year Warranty

### Other useful tools

- Fluke 62 Max Non-contact Thermometer
- Fluke 414D Laser Distance Meter

### Carbon Monoxide Meters

**Fluke CO-220 Carbon Monoxide Meter**
The CO-220 Carbon Monoxide Meter makes it easy to take quick and accurate measurements of CO levels. A large, backlit LCD display shows CO levels from 0 to 1000 PPM. The MAX Hold function stores and displays the maximum CO level. 1 year warranty.

**Fluke CO-205 Aspirator Kit**

### Ordering Information

<table>
<thead>
<tr>
<th>Product</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Fluke 971</td>
<td>Temperature Humidity Meter</td>
</tr>
<tr>
<td>Fluke CO-220</td>
<td>Carbon Monoxide Meter</td>
</tr>
<tr>
<td>CO-205</td>
<td>Aspirator Kit</td>
</tr>
</tbody>
</table>

20
Fluke laser distance meters offer the most advanced measuring technology available. Unlike ultrasonic distance meters with laser pointers, these meters use a precision narrow laser beam that helps avoid the common errors caused by extraneous objects near measurement targets.

- Eliminate estimation errors, saving both time and money
- Instant measurement with one-button operation
- Easy targeting with bright laser
- Quick calculation of area (square footage) and volume
- Easy addition and subtraction of measurements
- 3 Years Fluke India warranty

### Specifications

<table>
<thead>
<tr>
<th>Model</th>
<th>Fluke 414D</th>
<th>Fluke 419D</th>
<th>Fluke 424D</th>
</tr>
</thead>
<tbody>
<tr>
<td>Laser Type</td>
<td>635 nm, &lt;1 mW</td>
<td>IP54</td>
<td></td>
</tr>
<tr>
<td>Protection Class</td>
<td>IP40</td>
<td>IP54</td>
<td></td>
</tr>
<tr>
<td>Automatic Laser off</td>
<td>After 90 seconds</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Automatic Power off</td>
<td>after 180 seconds</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Battery Life (2 x AAA) 1.5 V</td>
<td>Up to 3,000 measurements</td>
<td>Up to 5,000 measurements</td>
<td></td>
</tr>
<tr>
<td>Size (H x W x D)</td>
<td>116mm x 56mm x 33mm</td>
<td>127mm x 56mm x 33mm</td>
<td>127mm x 56mm x 33mm</td>
</tr>
<tr>
<td>Weight (with batteries)</td>
<td>113 g</td>
<td>153 g</td>
<td>158 g</td>
</tr>
<tr>
<td>Safety</td>
<td>IEC Standard No. 61010-1:2001 EN60825-1:2007 (Class II)</td>
<td></td>
<td></td>
</tr>
<tr>
<td>EMC</td>
<td>EN 55022-2010</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
Flexible silicone insulated leads are heat and cold resistant
Distinctive comfort grip probes
Recommended for µV measurements
CAT III 1000V, 10A, CAT IV 600V, 10A

Fluke i1010
Add AC/DC Current Measurement Capability to Your FLUKE DMM
• AC/DC Current Clamp, 600A AC, 1000A DC, CAT III-600V safety rating
• 1mV/Amp output guarantees easy reading on your meter
• Maximum conductor dia Ø 30 mm

TL71 Test Lead Set
Premium DMM Test Lead Set
• Flexible silicone insulated leads are heat and cold resistant
• Distinctive comfort grip probes
• Recommended for µV measurements
• CAT III 1000V, 10A, CAT IV 600V, 10A

Fluke i410
Add AC/DC Current Measurement Capability to Your FLUKE DMM
• AC/DC Current Clamp, 400A AC/DC, CAT III 600V safety rating
• 1mV/Amp output guarantees easy reading on your meter
• Maximum conductor dia Ø 30 mm

Fluke TL75
Hard Point Test Lead Set
• Extremely hard alloy to resist tip wear
• 1.5m long PVC leads with comfort grip
• CAT III-1000V, CAT IV-600V safety rating

Fluke TL175
Twist Guard Test Leads with Patented Extendable Tip
• New! Wear Guard test lead wear indicator to indicate replacement of leads
• CAT III-1000V, CAT IV- 600V safety rating
• Advanced strain relief function for extra long working life

Fluke ToolPak™
TPAK - Toolpak Magnetic Meter Hanger
• Free both hands to make measurements
• Hangs you meter from metallic surface
• Kit includes universal hanger clips (two), hook & loop starps (2 lengths), adapter & strong magnets
• Ideal for 11x, 17x, 26x, 87V DMMs, 1503,1507,1577 & 1587 Insulation testers & 50 series digital thermometers

Fuse
• Fuse for 115/15B/17B/179 Combo
  Fuse, 11A, 1000V, FAST 406INX 1.5IN, BULK
• Fuse for 15B/17B
  Fuse, 500 MA, 1000 VOLT AC/DC, FAST, 6.35 X 32MM, BULK
• Fuse for 179 Combo
  Fuse, 440A, 1000V, FAST, 406X 1.375, BULK
• Fuse for 1503/1507
  Fuse, 315 MA, 1000 V AC/DC, FAST, 6.35 X 32 MM, BULK
Did you know that the Fluke after sales service team can offer you much more than repairing and calibrating of your instrument when it is needed? Fluke service center is backed by the product specialists and experts with multi years of experience and are focused on offering the best and most comprehensive after sales service for Fluke Instruments.

So why should you use Fluke service?
- Original manufactures’ parts used
- All instruments reviewed for latest updates and upgrades considered
- In depth product knowledge
- Accredited calibrations available on select models
- Traceable OEM calibration available on all products

Fluke service centers handle a wide range of equipment.
As part of Fluke’s continuing focus on improving our service to our customers, we now offer a comprehensive range of repair and calibrations on a vast range of instruments.

Fluke’s calibration labs use world renowned multi-product calibrators with latest MET/CAL metrology software programs that assist in calibrating Electronic Test and Measuring instruments. Our calibration labs not only verify calibration but also do calibration adjustments, if found out of spec.

All you need to do is give a call or write to us for repair & calibration and benefit from following advantages:
- Higher customer satisfaction through quality service
- Minimum turnaround time
- High value for money
- Rate contracts for multi-year calibrations
- On site Calibration for bigger contracts
- Both service & calibration for Fluke instruments under the same roof

Service centers in India:

Tektronix India Pvt Ltd.
4/2 Samrah Plaza, St. Marks Road,
Bangalore-560 001 INDIA
Ph : 080-3079-2600
Fax : 080-3079-2688
Email : india-service@tektronix.com

Tektronix India Pvt Ltd.
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