

Applications	Key features	Recommended clamp
<p><b>Measuring leakage current</b></p> <ul style="list-style-type: none"> <li>• Check insulation resistance and leakage of circuits and systems</li> <li>• Check for leakage in circuits and systems utilizing EMI/RFI</li> </ul> <p><b>Testing insulation on live circuits</b></p> <ul style="list-style-type: none"> <li>• Detects insulation resistance on live circuits and leakage current measurements where disconnection is highly inconvenient</li> </ul>	<ul style="list-style-type: none"> <li>• Measurement of leakage current with 2 mA range and 2 <math>\mu</math>A of resolution, for accurate monitoring of insulation status</li> <li>• Broad range of measurement, from 2 <math>\mu</math>A up to 60 A, for all installation needs</li> <li>• Advanced alerting to ensure accurate results when measuring near other conductors</li> <li>• Easy-to-copy, print-out leakage current meter with wide 60 mm (2.4 in) jaw size</li> </ul>	<p><b>360*</b> CAT III 300 V</p> 
<p><b>Grounding and bonding resistance testing</b></p> <ul style="list-style-type: none"> <li>• Perform ground loop tests to assess safety before ground resistance test techniques are not available</li> <li>• Test parts of a multi-grounded system</li> <li>• Periodically perform quick tests on system grounds as part of a regular preventative maintenance program</li> </ul>	<ul style="list-style-type: none"> <li>• Measure from 0.005 <math>\Omega</math> to 1000 <math>\Omega</math> ground loop resistance</li> <li>• Large jaw for clamping around the widest range of ground conductors or grounding bars</li> <li>• Measure ground leakage and/or fault currents from 0.1 mA all the way up to 20 A</li> <li>• Clear distinct alarm tone for rapid-pulsed type measurements</li> </ul>	<p><b>3630</b> CAT III 300 V</p> 
<p><b>Measuring process control signals</b></p> <ul style="list-style-type: none"> <li>• Measure 4–20 mA signals without lowering the loop</li> <li>• Check correct operation of PLCs and control systems using IPI</li> </ul>	<ul style="list-style-type: none"> <li>• Does not and never by easily measuring 4–20 mA signals</li> <li>• Detachable magnetic clamp for tight locations</li> <li>• Also measure other 0V to 50 mA signal systems with the 200 mA range</li> <li>• Backlit display, backlight, display hold, and zero reading feature</li> </ul>	<p><b>324</b> CAT II 300 V</p> 
<p><b>Measuring non-linear loads</b></p> <ul style="list-style-type: none"> <li>• Setup and troubleshoot variable frequency drives and UPS systems—Verify correct operation by measuring key power quality parameters</li> </ul> <p><b>Portable measurements</b></p> <ul style="list-style-type: none"> <li>• Measure harmonics content that may damage or damage critical equipment</li> </ul> <p><b>Troubleshooting starting current issues</b></p> <ul style="list-style-type: none"> <li>• Check starting current before optional events or measure circuit breaker tripping causes</li> </ul> <p><b>Load studies</b></p> <ul style="list-style-type: none"> <li>• Verify electrical system capacity before adding loads</li> </ul>	<ul style="list-style-type: none"> <li>• AC/DC current clamp-on measurement of current up to 1000 A or 2000 A, etc.</li> <li>• Highest safety rating: CAT III 600 V rated for use at the service entrance</li> <li>• Accurate in busy environments: Using low-pass filter, the clamp tests power lines with distorted waveforms</li> <li>• Data logging: Identify measurement faults by logging key power quality parameters for hours, or over a month</li> <li>• Troubleshoot harmonics: Analyze and log harmonics digitally or graphically</li> <li>• Break current: Capture and analyze power line tripping from 2 seconds to 200 seconds</li> </ul>	<p><b>345</b> CAT IV 600 V; CAT III 1000 V</p> 

Need more help choosing a clamp meter to fit your needs? Go interactive! Visit [www.fluke.com/clamps](http://www.fluke.com/clamps) and use our on-line selection guide to find the right clamp solution for you!

# Fluke T6user Guide

**M Mosston**



## **Fluke T6user Guide:**

Electronic Engineering ,1983      *Solid State Technology* ,1983      *Proceedings of the Technical Conference* ,1995

**Library of Congress Catalog** Library of Congress,1950      **Library of Congress Catalogs** Library of Congress,1955

ISA Directory ,2000

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**9th Triennial Meeting, Dresden, German Democratic Republic, 26-31 August 1990** ICOM Committee for

Conservation. Meeting,1990 Volume 2

**Who's who of Emerging Leaders in America** ,1989

User's Guide

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*Version 5* Duane

Hanselman,Bruce Littlefield,1997

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*WATFIV User's Guide* University of

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