

VICOM LEARNING CENTRE

eLearning Course Outline



CONTACT VICOM
Vicom Australia Pty Ltd
1064 Centre Road
Oakleigh South
VIC 3167
1300 360 251
info@vicom.com.au

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Oscilloscope Probe Measurement Accuracy

Course Number: ELC-VA-TECH-17003

Overview: This training course is for both novice and experienced oscilloscope users who want to understand more about how and why different oscilloscope probes affect measurement accuracy

Objective: To familiarize oscilloscope users with the impact of probe capacitance on circuit loading and its consequences for measurement accuracy.

Format: This training course consists of a video and an application note covering similar information.

Content:

- **Video 1:** ELV-VA-TECH-17003, Oscilloscope Technology – Probe Loading Affects Your Measurement
- **Document 1:** 51W_26294_5_1, Application Note – How to Minimize Probe Loading with Low Capacitance Probes

Material Location: All materials are available on Vicom's web site 'Resources' page:

<http://www.vicom.com.au/page/239/vicom>

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