

TEKTRONIX

TAP1500

Tektronix TAP1500 is a single-ended active FET voltage probe designed for high-speed probing on Tektronix oscilloscopes that feature the TekVPI probe interface. It provides wideband performance suitable for high-speed digital and RF signals.

SPECIFICATIONS

General

Interfaces	TekVPI probe interface (power/control)
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Physical

Power Supply	Powered from host oscilloscope via TekVPI interface
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Performance

Bandwidth (-3 dB)	1.5 GHz
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Output & Interface Characteristics

Interface Type	TekVPI active probe interface
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Power Requirements

Power Source	TekVPI interface (scope-powered)
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Compatibility & Integration

Compatible Oscilloscope Interfaces	TekVPI
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TECHNOLOGY

Active FET single-ended probe (TekVPI interface)

Generated by SpecAtlasHub (specatlashub.com). Specifications are compiled from available sources and are subject to change — verify critical values against the manufacturer before purchase.