

## Tektronix Oscilloscope Manual

Tektronix Manual: Tektronix Catalog 1989. MORE RESULTS. Fetching more results. DESCRIPTION. Tektronix, Inc. is an American company best known for manufacturing test and measurement devices such as oscilloscopes, logic analyzers, and video and mobile test protocol equipment. ACTIVITY. iv Tektronix 4000 Series Oscilloscopes User Manual General Safety Summary Review the following safety precautions to avoid injury and prevent damage to this product or any products connected to it.

Service Manual TDS 310, TDS 320 & TDS 350 Two Channel Oscilloscopes 070-8570-05 Warning The servicing instructions are for use by qualified personnel only. To avoid personal injury, do not perform any servicing unless you are qualified to do so. Refer to the Safety Summary prior to performing service. This document applies for TDS 310, TDS 320,

General OSCILLOSCOPE INSTRUCTION MANUAL DESCRIPTION The model PS-XX0/XX1/XX5 oscilloscope is a dual-channel oscilloscope with frequency bandwidth 20~100 MHz at -3dB; maximum sweep 10 nS/DIV; maximum sensitivity 1 mV/DIV and 150 mm rectangular CRT with internal graticule. The oscilloscope is rugged, easy to operate and highly reliable.

May 25, 2014 · The Tektronix Type 422 Oscilloscope is a

transistorized portable Oscilloscope designed to operate in a wide range of environmental conditions. The light weight and small size of the Type 422 allow it to be easily transported, while providing the performance necessary for accurate measurements. The dual-channel, DC to 15 MHz vertical system

Tektronix - TBS1000B Series. The TBS1102B from Tektronix, part of the TBS1000B Series, is a Benchtop oscilloscope with a maximum bandwidth of 100 Mhz. The oscilloscope features 2 analog channels, 0 digital channels and runs on a Windows Operating System. Buy Now. [Back to Product Overview](#) [Download Manual](#).

DPO4000 Series Digital Phosphor Oscilloscopes User Manual [www.tektronix.com](http://www.tektronix.com) 071-1785-00

period, Tektronix, at its option, will either repair the defective product without charge for parts and labor, or provide a replacement in exchange for the defective product. This warranty applies only to products returned to the designated Tektronix depot or the Tektronix authorized representative from which the product was originally purchased.

Sep 24, 2021 · The Tektronix 5440 (5403/D40) is a 60 MHz 5000-series oscilloscope that uses three 5400/5000-series plug-ins. . All 5000-series plug-ins work in the 5440. When 5400 series (non-N) plug-ins are used, e.g., the 5A48, the 5440 provides on-screen readout, unless the 5440 has Option 1 (no CRT readout). 5000-series plug-ins whose model name ends in an "N" will work in a 5440, but without ...

The two most common plug-in types for these scopes are the "Letter" series, which later became

the "1" series, and the 2/3 series. The difference between 2 and 3 series plugins is that only the 2 series can be used in the 560 scope. Reason is power draw, the 560 had a very feeble power supply. The 561, 561A, 561B, 564, 564B, 567, and 568 can. This guide discusses using the Tektronix TDS 2012 Digital Storage Oscilloscopes to make simple voltage versus time measurements and perform/use elementary functions. Figure 1 shows the front panel of the oscilloscope. Digital storage oscilloscopes sample analog signals, store the values (and corresponding times), and display them on the screen.

TBS1000 Series Digital Storage Oscilloscopes ZZZ User Manual xx [www.tektronix.com](http://www.tektronix.com) 077-0760-01 Tektronix, at its option, either will repair the defective product without charge for parts TDS3000C Series Oscilloscope User Manual vii. Important safety information Connect and disconnect properly. De-energize the circuit under test before connecting or disconnecting the current probe.

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