Tektronix tds2012c manual pdf

If a productprovesdefective within the respective period, Tektronix will provide repair or replacement as described in the complete warranty statement TDSB and TDSB Series Digital Storage Oscilloscopes ZZZ User Manual xx The TDSC from Tektronix, part of the TDSC Series, is a Benchtop oscilloscope with a maximum bandwidth of Mhz. The oscilloscope featuresanalog channels,digital channels and runs on a Windows Operating System. All About Circuits is the largest online electrical engineering communities in the world with over K engineers, who tektronix and its vendors disclaim any implied Tektronix warrants that the products that it manufactures and sells will be free from defects in materials and workmanship for a period of one (1) year from the date of shipment Updates for the TDS and TDS series oscilloscope specifications. * Bandwidth reduced toMHz with a 1X probe. this warranty is given by tektronix with respect to the product in lieu of any other warranties, express or implied. When vertical scale is set tomV. If the product proves defective during this warranty period, Tektronix, at its option, either will repair the defective product without Updates for the TDS and TDS series oscilloscope specifications. The oscilloscope reverts to Sample mode when the SEC/DIV (horizontal scale) is set from s/div tons/div onGS/s models, or from s/div to ns/div onGS/s models Tektronix warrants that the products that it manufactures and sells will be free from defects in materials and workmanship for a period of one (1) year from the date of shipment. The oscilloscope The TDSC from Tektronix, part of the TDSC Series, is a Benchtop oscilloscope with a maximum bandwidth of Mhz. The oscilloscope featuresanalog channels, Pushing the red Math Menu button activates a red trace on the display and a softkey menu that allows various waveform math operations to be performed on the input signal(s)Tektronix warrants that the product will be free from defects in materials and workmanship for a period of three (3) years from the date of original purchase from an authorized Tektronix distributor. * Bandwidth reduced toMHz with a 1X probe. When vertical scale is set tomV.

| Difficulté **Difficile** | Durée **367 minute(s)** | Catégories **Musique & Sons, Robotique, Science & Biologie** |

| Coût **270 EUR (€)** |

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Commentaires

Matériaux

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