

Tektronix 7a26 User Guide

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Tektronix-468-Digital-Storage-Oscilloscope-Troubleshooting-and-Repair
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Tektronix 7A26 Manuals and User Guides, Amplifier Manuals ...

Service Manual for the Tektronix 7A26 Dual Trace Amplifier Plugin for the Tektronix 7000-series oscilloscopes. Compliments of Shannon Hill. Files: Enable Javascript to download files tek-7a26.pdf (7.6 MB) This is the BAMA archive. These manuals are available for download and free of charge.

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Tektronix Manual: 7a26. An icon used to represent a menu that can be toggled by interacting with this icon.

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The Tektronix 7A26 is a 200 MHz dual-trace vertical plug-in for 7000-series scopes.Designed by Tom Rousseau, it was the most succesful 7000 series plug-ins, with over 120,000 units produced.. The 75 MHz 7A18 and 400 MHz 7A24 share the same front panel layout and operation.. Specifications

7A26 - TekWiki

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Dual Trace Amplifier. Instruction Manual. Subject to prior sale!

Tektronix 7A26 Dual Trace Amplifier Instruction Manual | eBay

This unique 7A26 is not part of the museum exhibit but was brought into the museum by the owner Tom Rousseau. It is the 100,000 7A26 Dual Trace Amplifier plug-in produced and was built with a special gold-plated panel and presented to him. Tom Rousseau was the designer of a number of very successful products at Tek - the 7A15A, 7A16A, 7A18, 7A24, 7A26, 7854, and 11400.

100,000 7A26 Plug-In - vintageTEK

The Tektronix 7704A is a modular oscilloscope in the 7000 series that takes two 7000-series vertical plug-ins and two 7000-series horizontal plug-ins.Main designers were Luis Navarro (electrical) and Bob Shand (mechanical).. The 7704A followed the 7704 in 1972, improving bandwidth from 150 to 200 MHz (regular model, optimized for transient response) or 250 MHz (option 9, bandwidth-optimized).

7704A - TekWiki

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Tektronix 7A26 Dual Trace amplifier Instruction manual ...

This is the readout board, tektronix partnumber 670-8622, it's different from the one in the R7103 service manual but the detailed schematic can be found in the service manual of the 7934 scope in the final part of the service manual, section MANUAL CHANGE INFORMATIONS, probably because is a more recent unit.

Tektronix R7103 Scope teardown (also 7A26) - Page 1

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Tektronix 2337 Service manual - Service Manuals and ...

Tektronix7A26 Dual Trace Amplifier Instruction Manual (070-1484-01). Location: 3112D-3.

Well over 9,000 Total Pages - Just a SAMPLE of what is included: CALIBRATION PROCEDURE FOR DIAL INDICATING PRESSURE GAGES CALIBRATION PROCEDURE FOR VERNIER CALIPERS, TYPE 1 CLASSES 1, 2 3 7 Pages CALIBRATION PROCEDURE FOR TORQUE WRENCH, RAYMOND ENGINEERING, I MODEL PD 730 8 Pages CALIBRATION PROCEDURE FOR TORQUE WRENCHES AND TORQUE SCREWDRIVE (GENERAL) CALIBRATION PROCEDURE FOR PYROMETER AND THERMOCOUPLE TESTER, TYPE N-3A CALIBRATION PROCEDURES FOR HYDRAULIC ACTUATOR TEST STAND, BARKL AND DEXTER MDL BDL 812121 CALIBRATION PROCEDURE FOR VIBRATION MONITORING KIT CONSOLIDATED ELECTRODYNAMICS TYPE 1-117 CALIBRATION PROCEDURE FOR VIBREX BALANCE KIT, MODEL B4591 CONSI OF VIBREX TESTER, MODEL 11, BLADE TRACKER, MODEL 135M-11 AND BA PHAZOR, MODEL 177M-6A CALIBRATION PROCEDURE FOR FORCE TORQUE READOUT MIS-38934 TYPE I AND TYPE II CALIBRATION PROCEDURE FOR STRAIN GAGE SIMULATOR ARREL ENTERPRISES, MODEL SGS-300 CALIBRATION PROCEDURE FOR PRESSURE GAGES DIFFERENTIAL (GENERAL) CALIBRATION PROCEDURE FOR FUEL QUANTITY SYSTEM TEST SET SIMMONDS PRECISION/JC AIR, MODEL PSD 60-1AF CALIBRATION PROCEDURE FOR OPTICAL POWER TEST SET, TS-4358/JC CALIBRATION PROCEDURE FOR PROTRACTOR, BLADE, MODEL PE-105 CALIBRATION PROCEDURE FOR GAGE, HEIGHT, VERNIER MODEL 454 CALIBRATION PROCEDURE FOR CYLINDER GAGE (MODEL 452) CALIBRATION PROCEDURE FOR GAGE BLOCKS, GRADES 1, 2, AND 3 CALIBRATION PROCEDURE FOR MICROMETERS, INSIDE: 13 CALIBRATION PROCEDURE FOR DIAL INDICATORS CALIBRATION PROCEDURE FOR GAGES, SPRING TENSION CALIBRATION PROCEDURE FOR FORCE MEASURING SYSTEM, EMERY MODEL S 19 CALIBRATION PROCEDURE FOR PRECISION RTD THERMOMETER AZONIX, MOD W/TEMPERATURE PROBE INSTRULAB, MODEL 4101-10X + PLUS + VOLTAGE CALIBRATOR, JOHN FLUKE MODELS 332B/AF AND 332B/D (NSN 6625-00-150-8994) CALIBRATION PROCEDURE FOR VOLTAGE CALIBRATOR, BALLANTINE MODELS 420, 421A AND 421A-S2 CALIBRATION PROCEDURE FOR CALIBRATOR AN/USM-317 (SG-836/USM-317) AND (HEWLETT-PACKARD MODEL 8402B) CALIBRATOR SET, RANGE AN/USM-115, FSN 6625-987-9612 (24X MICROFICHE) RANGE CALIBRATOR SET, AN/UPM-11 MAGNETIC COMPASS CALIBRATOR SET, AN/ASM- AND MAGNETIC COMPASSCALIBRATOR SET ADAPTER KIT, MK-1040A/ASN CALIBRATOR CRYSTAL, TS-810/U CALIBRATOR POWER METER, HEWLETT-PACKARD MODEL 8402B (NSN 6625-00-702-0177) PEAK POWER CALIBRATOR, HEWLETT-PACKARD MODEL 8900B (NSN 4931-00-130-5386) (APN MIS-10243) MAGNETIC COMPASS CALIBRATOR SET, AN/ASM-339(V)1 (NSN 6605-00-78 AND ADAPTER KIT, MAGNETIC COMPASS CALIBRATOR SET, MK-1040/ASN (6605-00-816-0329) (24X MICROFICHE) MAGNETIC COMPASS CALIBRATOR SET, AN/ASM-339(V)1 (NSN 6605-00-78 AND ADAPTER KIT, MAGNETIC COMPASS CALIBRATOR SET, MK-1040A/ASN (6605-00-816-0329) (24X MICROFICHE) STORAGE SERVICEABILITY STANDARD FOR MCCOM MATERIEL: RADIAC CALIBRATORS, RADIAC SETS, RADIOACTIVE TEST SAMPLES AND RADIOACT SOURCE SETS DEVIATION CALIBRATOR, 70D2-1MW AND 70D2-2MW (COLLINS RADIO GROU (NSN 6625-00-450-4277) CALIBRATION PROCEDURE FOR DEVIATION CALIBRATOR, MOTOROLA MODEL MU-140-70 CALIBRATION PROCEDURE FOR AC CALIBRATOR, JOHN FLUKE MODEL 5200A PRECISION POWER AMPLIFIERS JOHN FLUKE MODELS 5215A AND 5205A CALIBRATION PROCEDURE FOR CALIBRATOR, JOHN FLUKE, MODEL 5700A/ (WITH WIDEBAND AC VOLTAGE, OPTION 03); AMPLIFIER, JOHN FLUKE, MODEL 5725A(I); POWER AMPLIFIER, JOHN FLUKE, MODEL 5215A/CT; AND TRANSDUCTANCE AMPLIFIER, JOHN FLUKE, MODEL 5220A/CT CALIBRATOR, ELECTRIC, HEWLETT-PACKARD MODEL (NSN 6625-01-037-0429) CALIBRATOR, AC, O-1804/USM-410(V) (NSN 6625-01-100-6196) CALIBRATOR, DIRECT CURRENT, O-1805/USM (NSN 6625-01-134-6629) LASER TEST SET CALIBRATOR (LTSC) (NSN 6695-01-116-2717)

Contains the background information needed by students and NDT personnel who want to qualify for NDT Levels I, II, and III certification-in accordance with the American Society for Nondestructive Testing (ASNT) Recommended Practice No. SNT-TC-1A (August 1984 edition). Contents follow the general outline of SNT-TC-1A. Includes typical chapter questions and answers, as well as information on recent state-of-the-art developments. In the case of Level III certification, the book is meant to supplement the required hands-on laboratory and field training. College and university instructors should find the text especially useful in working with private industry and NDT employers. Coverage is broad in scope, making this guide a useful general reference. Topics covered include the theory and techniques of radiographic equipment, magnetic particle tests, ultrasonic testing, liquid penetrant tests, electromagnetic testing method, neutron radiographic testing, leak testing methods, acoustic emissions, visual inspection and holography.

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