

752a manual



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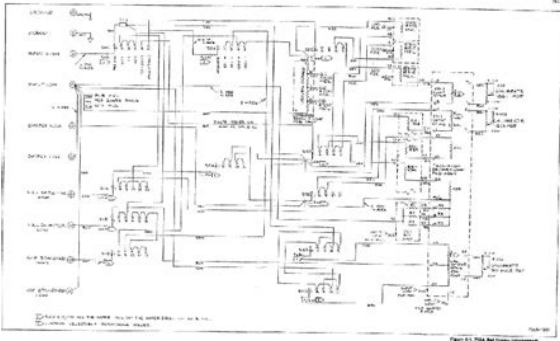
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SERVICE DOCUMENTATIE

voor het apparaat

752 A



ALGEMEENE GEGEVENS

Dit superheterodyne apparaat is uitgerust met:
 Zeven afgestemde kringen;
 Vertraagde automatische sterkteregeling;
 Kwaliteitscorrectie door I.F.-tegenkoppeling;
 Ruïschvrije H.F.-peethode;
 Permanent-dynamische luidspreker met anti-richt-effectkegel;
 Aansluiting voor grammofoonopnemer;
 Veiligheidscontact, waardoor het apparaat spanningsloos is wanneer de achterwand verwijderd is;
 Spanningsschakelaar met automatische indicatie op de achterwand voor spanningen van 105-245 V;
 Klapschaal, waarin opgenomen:
 Optische afstemindicatie (afstemkrois);
 Verlichte stationsnaamschaal;
 Lichtstreeppijzer en
 Golfbereikindicatie door middel van verlichte pijlen;
 ■ Onaonknop, bestaande uit: centrale knop en twee hefboommen.

De centrale knop bedient:

- 1e. De afstemming, met fijn- en grofinstelling;
- 2e. De volumeregelaar, door op- en neerbewegen;
- 3e. De toonregelaar, door heen- en weerbewegen.

De linkerhefboom bedient de golfbereikschakelaar:

- Stand boven : Lange golf;
 Stand horizontaal: Middengolf;
 Stand beneden : Korte golf.

De rechter hefboom bedient de selectiviteits- en grammofoonchakelaar:

- Stand boven : Gramfoon.
 Stand horizontaal: Radio, breed.
 Stand beneden : Radio, smal.

Golfbereiken

Korte golf: 16,7 — 51 m (18 — 5,88 Mc)

Middengolf: 198 — 585 m (1515 — 513 kc)

Lange golf: 708 — 2000 m (424 — 150 kc)

Gewicht: netto 14,9 kg. (inclusief lampen)

Afmetingen: Breedte 56,5 cm

Hoogte 37,5 cm (klapschaal dicht)

Hoogte 49 cm (klapschaal open)

Diepte 26 cm

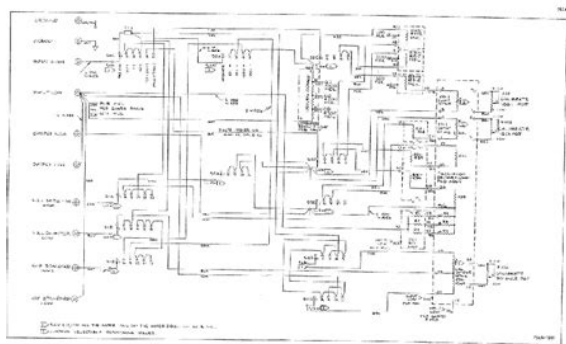
Luidspreker Philips 9854 5 ohm

M. 944.M.1.33

If you reside in an EU member state besides UK, import VAT on this purchase is not recoverable. For additional information, see the Global Shipping Programme terms and conditions opens in a new window or tab See the sellers listing for full details. Contact the seller opens in a new window or tab and request post to your location. Please enter a valid postcode. Please enter a number less than or equal to 8. All Rights Reserved. User Agreement, Privacy, Cookies and AdChoice Norton Secured powered by Verisign. Did you miss your activation email The jumpers are already set for 120 Ohm and the maximum of the correction is 150 Ohm, far from the 194 I need and the 150 ohm correction leaves a large positive offset I can not correct with the pot. Any idea Can leakage trace of flux on the boards with the resistors introduce such a drift traces of repair Thank you. As far as I remember it was better to physically disconnect the null detector before using divided output. Maybe a photo of Your setup Does it pass those You might have to do some careful cleaning. There's a supplement that suggests value changes aren't unheard of, and module replacement can be necessary. No doubt that replacements of the modules would be beyond a normal person's means. When I got mine it was a ways out, but it was possible to bring it in by changing the jumpers. I'd still look for contamination and maybe do some cleanup with pure ethanol if necessary, then dry well. Could you find a solution. We believe the compensation board has some leakage problems. We could measure isolation resistance between some circuit points obtaining 40 Gohm, which seems to be small to this application. Regards, Marcos It would take a rather dirty board to produce enough leakage to lower the overall value of the circuits, 40G on a 100 ohm resistor is quite negligible.

I do not recommend trying to adjust the resistors unless you have the needed skills, you could easily end up causing permanent damage and requiring replacement. Apparently it is a very common problem. Apparently it is a very common problem. Please post back with the repair details and if you can, how much it cost. All module resistors changed and all jumpers reset to 0. To compare with the EBay price of a 752A no warranty, no cal certificate. Included pick up, delivery and CalNet ISO9001 cal certificate valid one year. Was there a description, how that calibration was done, and which equipment had been used. That would imply a different thing than the regular adjustment by

845A and stable 20V supply, which you would have to do every time before usage. So a real calibration would verify the adjustment, just made before. Frank PS There is also no parameter in the specification at all, which might be valid for one year. There's one statement only 13. The 752 is self-calibrated before each use. We repair our FLUKE 752. So it was no leakage in parallel with a low-value resistor, instead, it was in parallel with the main divider resistors. It is not clear why the board presents so bad isolation resistance, in addition, it was an internal problem because measuring the superficial resistance I easily obtained values of 1 Tohm. The solution was to make a new board and to transfer all the components. After that, the divider is close to the balance position for more than one week and it shows short term stability compared with the HP3458. The price was a new board and my time! Regards All module resistors changed and all jumpers reset to 0. To compare with the EBay price of a 752A no warranty, no cal certificate. The 752A Reference Divider sets the standard for ratio accuracy and ease of use. It offers two divider outputs, and with output uncertainties of less than 0.



<http://www.familyreunionapp.com/family/events/bose-radio-cd-owner-s-manual>

Before each use, 752A reference dividers are easily calibrated with only a stable source and a null detector. DC Reference Standard a Measuring Instruments pdf manual download Users Manual Symbols used on the Product and in this manual are explained in Table 1. Symbols Symbol Meaning Symbol Meaning Earth ground Common LO Input equipotentiality AC alternating current Conforms to relevant North American Safety Standards. Pdf Fluke 752A Reference Divider Specifications Technical Data Bridge balance control Calibrate switch inverts bridge resistors Divider calibration controls MODE switch selects internal switching Input from voltage source Output from divider for Output to null detector standalone use The John Fluke Model 752A is a self-calibrating, precision dc voltage divider with two ranges of division and 1. In addition to the two divider ranges, the 752A incorporates switching modes used in the cardinal point calibration of dc voltage calibrators A Instruction Manual Supplement English KB. Fluke Corporation Fluke Calibration. Service manuals, schematics, eproms for electrical technicians. This site helps you to save the Earth from electronic waste. FLUKE 752A SCH. Type PDF Size KB. Category METER SERVICE MANUAL. If you willing to contribute or add your experience regarding Fluke instrument repairs or provide extra information, you can do so following these simple instructions. As usual, all photos are clickable for highresolution version. The points provided on the 752A are 0. IV, IV, IOV, IOOV, and IOOOV. Fluke 732A Fluke 752A Page 1. EEVblog Electronics Community Forum. Please login or register. Just clip on your voltmeter to the battery board and watch the battery pack voltage. FLUKE 752A Schematic Der die Genauigkeit der und Benutzerfreundlichkeit. Der Referenzteiler 752A ist ein und 1Teiler, der speziell zum Vergleichen direkter Spannungswerte aus verschiedenen Quellen mit einem 10VSpannungsreferenzstandard wie einem 732B entwickelt wurde.

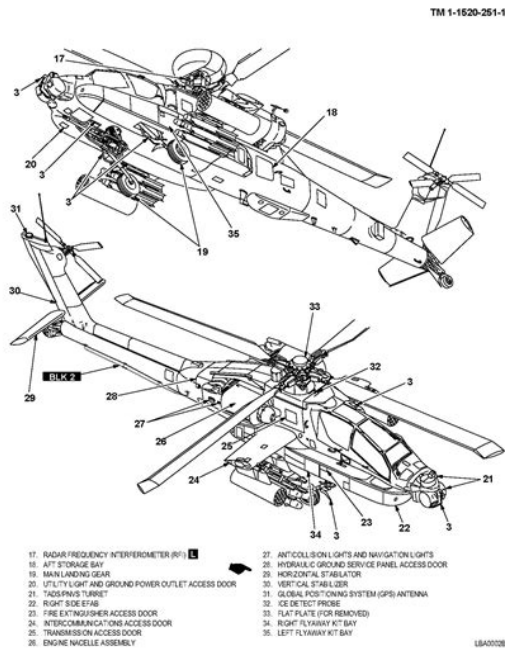


Figure 2-1. General Arrangement (Sheet 2 of 2)

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Change 4 2-3

Fluke psu instruction manual fluke psu instruction manual. Fluke power harmonics analyzer quick ref guide sm fluke 410b kv, 10ma dc power supply calibrator sm fluke 415b 03, 1kv, 30ma hvdc power supply instr sm. The John Fluke Model 752A is a self-calibrating, precision dc voltage divider with two ranges of division and 1. The points provided on the 752A are 0. If your instrument contains assemblies with different revision letters, it will be necessary for you to either update or backdate this manual. Fluke 732b 734a users manual MB fluke 752a reference divider brochure KB fluke 752a reference divider schematic KB fluke a counter timer user manual MB fluke c brochure MB fluke a multi function calibrator service manual. June MB fluke b operation and service manual MB Fluke 732A Fluke 752A previous next. Read the 732A manual. Other FLUKE application notes use a specially constructed no details given reversing switch dd 2 ncs100. Pdf to change the HI and LO inputs to the null meter. I use a as my null meter. Some people will say that the A are not appropriate for this purpose. This manual contains specifications, theory of operation, calibration procedures, and verification procedures, list of replaceable parts, and repair instructions. The repairs in this manual are detailed to the modular level. A Instruction Manual Supplement English KB The Fluke Model 732A is a highly stable, rugged, and transportable, solid state, dc voltage reference standard. The 732A has 10V, V and IV outputs. These outputs are available on front panel binding posts. Leader in test and measurement software. Fluke Corporation is the world leader in professional electronic test tools and software for measuring and condition monitoring. Fluke tools are known for portability, safety, ease of use, accuracy and rigid standards of quality. Select your region Fluke 752A Reference Divider.



The 752A reference dividers are precision and dividers designed primarily for comparing direct voltage levels of various sources. Is connected to the 752A input terminals and the MODE switch reconfigures the system for each of the ranges with no manual lead changing necessary. Free shipping for many products. Download Fluke 752A Brochure Fluke 752A Fluke 752A Brochure. Shop with confidence. Ppm Builtin Calibration Bridge Dynamic Resistor System switching for ease of use The Fluke 752A Reference Divider sets the standard for The John Fluke Model 752A is a selfcalibrating, precision dc voltage divider with two ranges of division and 1. Fluke process calibration tools and equipment. The 752A is a standard from Fluke. Engineers use direct current DC voltage standards to calibrate, standardize, normalize, and monitor drift, verify linearity, and establish regulation in electronic equipment. Standards are important during electronics compliance testing. Fluke A Instruction Manual Supplement English KB View and Download Fluke A service manual online. MultiProduct Calibrator A Test Equipment pdf manual download. Siwali Swantika A Reference Divider Specifications Features of the Fluke Calibration 752A and divider outputs Output uncertainty 0. Ppm Builtin Calibration Bridge Dynamic Resistor System switching for ease of use The Fluke Calibration 752A Reference Divider sets the standard for ratio. Full text of FLUKE 752A INST Internet Archive. Service and User Manual Fluke 752A Other Stop. Fluke 732A Fluke 752A Page 1 EEVblog. 752A Reference Divider Fluke Cal. 752A Instruction Manual kr flukecal. Free Fluke Diagrams Schematics Service Manuals. The points providedIn the SelfCalibrationThe CALIBRATE switch selects theThe MODE switch nowCorr.. 47Procedure. 47Example. 47By submitting a comment, you are declaring that you agree with these rules Although the administrator will attempt to moderate comments, it is impossible for every comment to have been moderated at any given time.

You acknowledge that all comments express the views and opinions of the original author and not those of the administrator. You agree not to post any material which is knowingly false, obscene, hateful, threatening, harassing or invasive of a persons privacy. The administrator has the right to edit, move or remove any comment for any reason and without notice. Failure to comply with these rules may result in being banned from further commenting. For the best experience on our site, be sure to turn on Javascript in your browser. Engineers use direct current DC voltage standards to calibrate, standardize, normalize, and monitor drift, verify linearity, and establish regulation in electronic equipment. Standards are important during electronics compliance testing. Phase angle standards are ideal for calibrating many different electronics, including power analyzers, vector voltmeters, phase meters, phase sensitive instruments, and resolvers. Qty Request Quote Request a Quick Quote Notify me if price changes Add to Wish List Add to Compare Details Additional Features It offers two divider outputs, 101 and 1001 with output uncertainties of less than 0.2 ppm and 0.5 ppm respectively. The entire procedure takes only five minutes and does not require external standards. The upper leg of the divider is configured into three equal groups, which, when placed in parallel, form a resistor of equal value to the output resistor. These two resistors form one half of a Wheatstone bridge. The other half is composed of two calibration resistors whose positions can be

interchanged in the circuit. This interchange allows correction for any difference in the values of the calibration resistors through use of the BALANCE knob on the front panel. The upper leg resistors are then matched to the output resistor with the 101 or 1001 potentiometers respectively.

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The upper leg resistors are then matched to the output resistor with the 101 or 1001 potentiometers respectively. Operating modes In the standalone divider mode, input to the divider is applied to the

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