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Radio shack 22 811 manual

We build and maintain all our own systems, but we don't charge for access, sell user information, or run ads. • Always discharge any capacitors of the circuit under test before you attach test leads. • If you are not familiar with meters and testing procedures, we suggest you read Using Your Meter (Cat. If the meter requires repair, do not try to adjust it yourself. No. 62-2039, not supplied) before you use this meter.Auto-Ranging with Manual-Ranging Override — the meter automatically selects a range when you measure voltage, current, resistance, capacitance, and frequency. 1 A Word About Safety 4 Measuring DC/AC Voltage The meter measures DC and AC voltage up to 600V, DC and AC current up to 10A, resistance up to 40MΩ, capacitance from 0.5nF to 40μF, and frequency from 10Hz to 4MHz. Its 3 3 / -digit digital display can display 4 up to 4,000 units. 6 Checking Diodes 7Care If you find our work useful, please pitch in. Database contains 1 Radio Shack 22-811 Manuals (available for free ... Read online or download owner's manuals and user guides for Radio Shack. 3Installing a Battery Note: Your multimeter requires one 9V battery (not supplied). 6 Checking Continuity Overload and Transient Protection — helps protect the meter from accidental overload in most ranges. • Never try to probe with both test leads at the same time or hold both test leads in one hand. Diode Check Function — the meter safely checks semiconductor junctions for open, short, or normal. Dear Patron: Please don't scroll past this. But safe operation depends on you, the operator. • Use extreme care while using the meter to measure current and voltage in commercial electrical panels. 6Checking Diodes The Internet Archive is working to keep the record straight by recording government websites, news publications, historical documents, and more. Take it to your local RadioShack store.WARNINGS:• Use extreme caution in the use of this device, improper use of this device can result in injury or death. 6Checking Diode Polarity 6Measuring Frequency/Duty Cycle 2 Specifications We recommend that you follow these simple safety rules:• Never apply voltages to the meter that exceed the limits given in the specifications. Unlike a home AC outlet, a commercial electrical panel has 2001 RadioShack Corporation. Important: • Completely read this manual before you use this meter. 4Measuring DC/AC Voltage 3Turning the Meter On/Off/Testing the Display .. Do not use this device if you are unfamiliar with electrical circuits and testing procedures. User Manuals, Guides and Specifications for your Radio Shack 22-811 Measuring Instruments. Unlike a home AC outlet, a commercial electrical panel has 64/4CPIG"&KIKVCN"/GVGT Leverage SEO-optimized Flipbooks, powerful backlinks, and multimedia content to professionally showcase your products and significantly increase your reach. 7Measuring an Electric Field 4Using Power Lock 6Checking Continuity Never apply more than 600V DC and AC between the input jacks and ground. This meter is fully calibrated and tested, Under normal use, no further adjustment should be necessary except as noted in this Owner's Manual. This comprehensive guide covers safety, features, operation, and troubleshooting of this versatile digital multimeter. • Use extreme care while using the meter to measure current and voltage in commercial electrical panels. 4Making Measurements 3Using the Meter No. 42-2115 OWNER'S MANUAL. Please read before using this equipment. 7+0641&7%6+10Your RadioShack 42-Range Digital Meter is a portable, compact, auto-ranging, digital multimeter. 3Before You Start Take it to your local RadioShack store. 2 A Quick Look at Your Meter 1 Special Panel Markings 7 Replacing the Fuse 64/4CPIG"&KIKVCN"/GVGT 22-811 %106'065 Introduction • Never try to probe with both test leads at the same time or hold both test leads in one hand. 1Special Panel Markings WARNINGS: • Use extreme caution in the use of this device, improper use of this device can result in injury or death. 2Specifications 7Replacing the Fuse • This equipment is rated for installation category II (maximum 3600VA). You can also manually set the range when measuring values you know are within a certain range.Diode Check Function — the meter safely checks semiconductor junctions for open, short, or normal.Electric Field Detection — Lets you detect the presence of AC voltage.Data Hold Function — the meter holds the displayed value, so you can see the reading even after you disconnect the probes.Auto-Polarity Operation — protects your meter and gives valid measurements when you connect the leads in reverse polarity.Auto Power Off — the meter turns itself off after about 30 minutes if you do not change any setting, helping conserve battery power.UL Listed — your meter has passed the stringent safety tests required by Underwriters Laboratories.Note: The UL mark does not indicate that this product has been evaluated by Underwriters Laboratories for the accuracy of its readings.Latest IC and Display Technology — ensures reliability, accuracy, stability, and ease of operation.Overload and Transient Protection — helps protect the meter from accidental overload in most ranges.Note: Your multimeter requires one 9V battery (not supplied).#*914&"#*\$176"5#('6;We have taken every precaution in designing this meter to ensure that it is as safe as we can make it. Auto-Polarity Operation — protects your meter and gives valid measurements when you connect the leads in reverse polarity. Auto Power Off — the meter turns itself off after about 30 minutes if you do not change any setting, helping conserve battery power. The multimeter provides precise measurements and is built to provide the highest possible reliability. It is ideally suited for field, lab, shop, and home applications. 7 Measuring an Electric Field No. 62-2039, not supplied) before you use this meter. 7Cleaning Can You Chip In? Never apply more than 600V DC and AC between the input jacks and ground. • Use extreme caution when working with voltages above 100V. 7 +0641&7%6+10 Your RadioShack 42-Range Digital Meter is a portable, compact, auto-ranging, digital multimeter. It is ideally suited for field, lab, shop, and home applications. • Never connect the test leads to a source of voltage when you select the diode check, resistance measurement, capacitance measurement, continuity function, frequency function, and electric field detection function, or any of the current measurement functions. Follow all safeguards suggested in this owner's manual, in addition to normal safety precautions, in dealing with electrical circuits. 5 Measuring Resistance Always disconnect © RadioShack and RadioShack.com are trademarks used by RadioShack Corporation. Electric Field Detection — Lets you detect the presence of AC voltage. Data Hold Function — the meter holds the displayed value, so you can see the reading even after you disconnect the probes. 3 Using the Meter © 2001 RadioShack Corporation.All Rights Reserved.RadioShack and RadioShack.com are trademarks used by RadioShack Corporation.22-811OWNER'S MANUAL — Please read before using this equipment.%106'065Introduction View online Owner's manual for Radio Shack 22-811 Measuring Instruments or simply click Download button to examine the Radio Shack 22-811 guidelines offline on your desktop or laptop ... 4 Using Power Lock The Internet Archive is a nonprofit fighting for universal access to quality information. The meter measures DC and AC voltage up to 600V, DC and AC current up to 10A, resistance up to 40MΩ, capacitance from 0.5nF to 40μF, and frequency from 10Hz to 4MHz. Its 33/4-digit digital display can display up to 4,000 units.Important:• Completely read this manual before you use this meter. • If you are not familiar with meters and testing procedures, we suggest you read Using Your Meter (Cat. • Use extreme caution when working with voltages above 100V. Do not use this device if you are unfamiliar with electrical circuits and testing procedures. 4 Measuring AC Voltage Riding On a DC Source Bias 5 Measuring Three-Phase AC Voltage 5 Measuring DC/AC Current 1A Word About Safety If the meter requires repair, do not try to adjust it yourself. 42-2115.5.fm Page 1 Wednesday, August 11, 1999 3:03 PM Cat. Find answers ... This is a manual for using RadioShack 22-811 digital multimeter. 4Automatic Power Off Read online or download the Radio Shack 22-811 Owner's Manual. 3 Before You Start • Because many AC/DC sets have a potentially hot chassis, be sure the top of your workbench and the floor underneath it are made of non- conductive materials. • Never operate the meter unless its back cover and battery cover are in place and fully closed. 3 Turning the Meter On/Off/Testing the Display .. 3 Holding a Measurement Auto-Ranging with Manual-Ranging Override — the meter automatically selects a range when you measure voltage, current, resistance, capacitance, and frequency. 5 Measuring Capacitance #*914&"#*\$176"5#('6; We have taken every precaution in designing this meter to ensure that it is as safe as we can make it. 4 Using Relative Measurement 4Using Relative Measurement 3Preparation Radio Shack 22-811 User Manuals, Guides and Specifications for your Radio Shack 22-811 Measuring Instruments. 2A Quick Look at Your Meter The multimeter provides precise measurements and is built to provide the highest possible reliability. power from the circuit you are measuring before you connect test leads to high- voltage points. 3 Installing a Battery STEREO TAPE CONTROL CENTER Models Our database features more than 1125 Instruction Manuals and User Guides for Radio Shack Answer phone Digital Answering System with Big Button Trim Phone Computer Accessories Headphones Handset Cordless Phone Clock Microphones Car speakers Hardware Radio Remote control 7-in-1 Remote Control with Lighted Keypad Audio/ Video Remote Control 6 IN 1 RF REMOTE CONTROL SYSTEM Scanners Recorders For motorcycles Communication ULTRA EXPRESS NUMERIC PGL-302 Radio Stations 40-CHANNEL 2-WAY CB RADIO TRC-501 Receivers and Amplifiers Phones Sports and recreation TV Accessories Video surveillance systems Acoustics Baby Monitors RC HONEY BEE I BUG 60-2792 Satellite Safety Two-Zone Burglar Alarm System Accessories communication Silicon Solar Cell 276-0124 CD-players Televisions Cassette Decks Cameras Accessories for electrical Shredders The input devices Boating Accessories Wireless Headsets Toys Thermometers WEATHER FORECASTER 63-1085 Printers Sensors Car Video Camcorders User Manual, 1 page User Manual, 12 pages User Manual, 1 page User Manual, 12 pages Camcorder Model 130 Moviecorder Corded Phones Car alarm Monitors Musical Instruments Microwaves Kiln Vacuums Washers Scales Accessories for video Mixers Control panel Food processors Dishwashers Can You Chip In?Dear Patron: Please don't scroll past this. UL Listed — your meter has passed the stringent safety tests required by Underwriters Laboratories. 3Connecting the Test Leads OWNER'S MANUAL — Please read before using this equipment. 5Measuring Resistance Database contains 1 Radio Shack 22-811 Manuals (available for free online viewing or downloading in PDF): Owner's manual . We'd be deeply grateful if you'd join the one in a thousand users that support us financially. 4 Automatic Power Off Note: The UL mark does not indicate that this product has been evaluated by Underwriters Laboratories for the accuracy of its readings. It provides detailed instructions on how to use the multimeter and precautions to take when using it. 5Measuring Capacitance 6 Checking Diode Polarity 6 Measuring Frequency/Duty Cycle 3 Connecting the Test Leads But safe operation depends on you, the operator. • Always turn off power and disconnect the test leads from the circuit you are testing before you replace the meter's battery or fuse. You can also manually set the range when measuring values you know are within a certain range. Latest IC and Display Technology — ensures reliability, accuracy, stability, and ease of operation. We understand that not everyone can donate right now, but if you can afford to contribute this Friday, we promise it will be put to good use. 3 Preparation We recommend that you follow these simple safety rules: • Never apply voltages to the meter that exceed the limits given in the specifications. 4 Making Measurements 4Measuring AC Voltage Riding On a DC Source Bias 5Measuring Three-Phase AC Voltage 5Measuring DC/AC Current Always disconnect power from the circuit you are measuring before you connect test leads to high-voltage points. • Never connect the test leads to a source of voltage when you select the diode check, resistance measurement, capacitance measurement, continuity function, frequency function, and electric field detection function, or any of the current measurement functions. • Always discharge any capacitors of the circuit under test before you attach test leads. • Always turn off power and disconnect the test leads from the circuit you are testing before you replace the meter's battery or fuse. • Never operate the meter unless its back cover and battery cover are in place and fully closed. • This equipment is rated for installation category II (maximum 3600VA). • Because many AC/DC sets have a potentially hot chassis, be sure the top of your workbench and the floor underneath it are made of non-conductive materials.This meter is fully calibrated and tested, Under normal use, no further adjustment should be necessary except as noted in this Owner's Manual. Our resources are crucial for knowledge lovers everywhere—so if you find all these bits and bytes useful, please pitch in. 7 Care All Rights Reserved. 7 Cleaning Follow all safeguards suggested in this owner's manual, in addition to normal safety precautions, in dealing with electrical circuits.

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