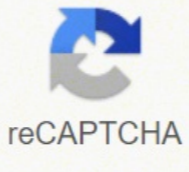


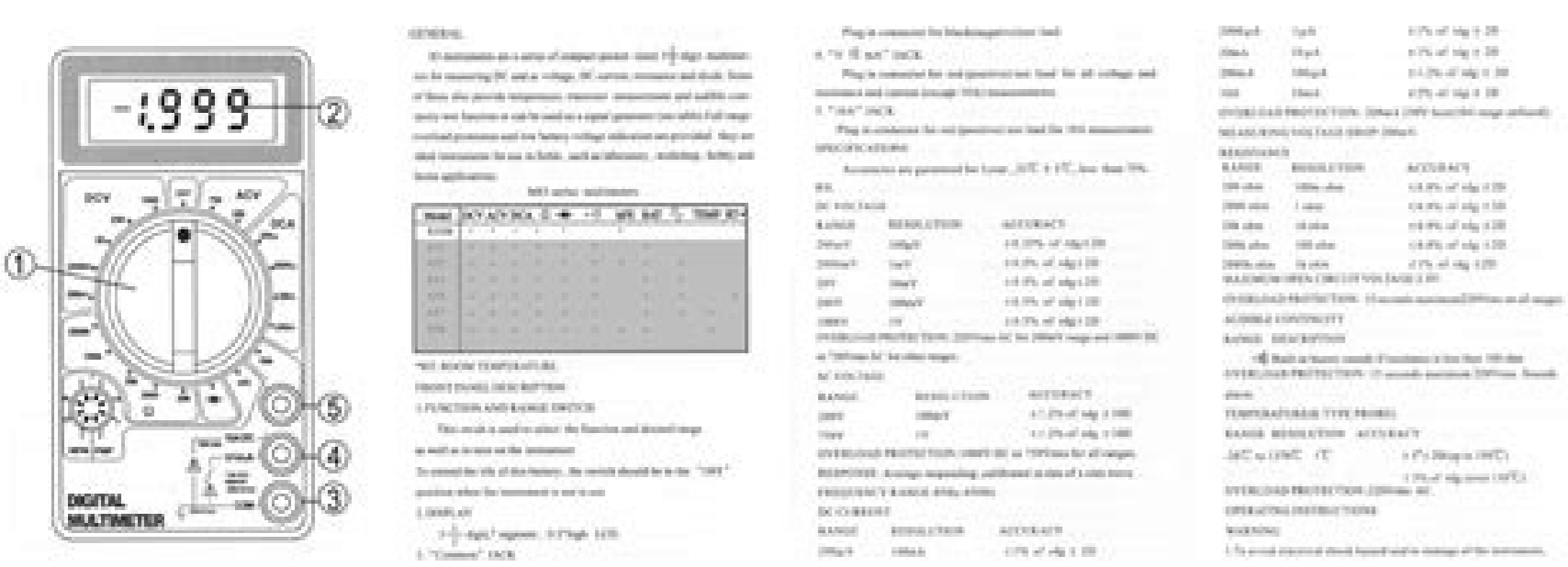


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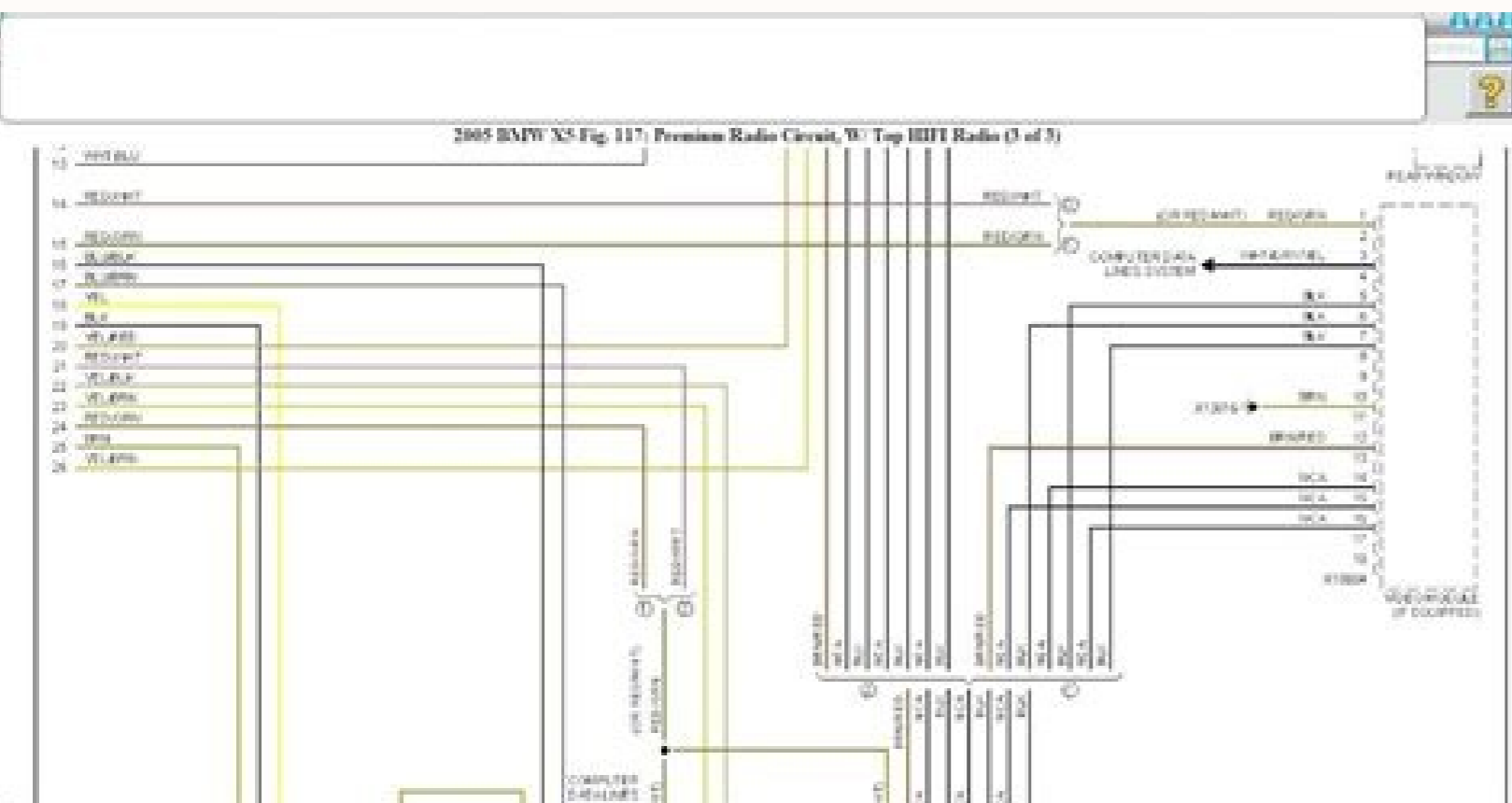
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TEMPERATURE 200 A2000 A20mA200mA10A100mA1A10A100A10mARANGE RESOLUTION ACCURACY 1.0% 5D1.2% 5D2.0% 5D1.2% 5DRANGE RESOLUTION ACCURACY 0.0% 5D0.11101001K200200020K200K2000KRANGE RESOLUTION ACCURACY 0.0% +1000C3C 2D150C1.2% 5D. "COM" JACK Plug in connector for black (negative) test lead. 4. JACK Plug in connector for red (positive) test lead for all voltage, resistance and current (up to 200mA) measurements. 5. "10A" JACK. (Examples are measurement circuits not derived from mains, and specially protected (internal) MAINS-derived circuits. If your multimeter powers up but you aren't getting accurate measurements you may have faulty test leads. Some models also provide transistor test function, signal output performing continuity test. It should read zero ohms. In the latter case, the transient stresses are variable; for that reason, it's necessary that the transient-withstand-capability of equipment is made known to the user.) Don't use the equipment for measurement within Measurement Categories II, III and IV. avoid possible damage to the meter or to the equipment under test, follow these guidelines: Disconnect circuit power and discharge all high-voltage capacitors before testing resistance, continuity, diodes, or capacitance. Use the proper terminals, function, and range for your measurements. Before measuring current, check the meter's fuses and turn power off to the circuit before connecting the meter to the circuit. Before rotating the range switch to change functions, disconnect test leads from the circuit under test. 3. Before attempting to insert transistors for testing, always be sure that the test leads have been disconnected from any measurement circuits. Remove test leads from the meter before opening the Meter case. MAINTENANCE Before opening the case, always disconnect the test leads from all live circuits. To continue protection against fire, replace fuse only with the specified voltage and current ratings: F 250mA/250V (Fast Blow) 5 x 20 Periodically wipe the case with a damp cloth and mild detergent. There may come a time when your multimeter malfunctions, and you'll have to decide whether to repair it or buy a new one. Replace damaged test leads before you use the meter. AC (Alternating Current) DC (Direct Current) Important safety information, open circuit voltage: about 3V.4. RESISTANCE Overload protection: F 250mA/250V Fused (10A unfused) 3. LIGHT SWITCH (only for DT830BL) Switch for " torch light " and " back light " 5 are guaranteed for 1 year, 23°C/5C, less than 75%RH. Input impedance: 1MMax. Donot use abrasives or solvents. Protection may be impaired. AC VOLTAGE 200V/750V/100mV1VRANGE RESOLUTION ACCURACY 1.2% 10D. hFE Vce about 3V. I_b about 10A, display hFE 1-10005. There is no fuse for "10A" jack. To use safely, each measurement can not last for more than 10 seconds, and the interval between each measurement must be more than 15 minutes. 2. DISPLAY 3 1/2 digits, LCD (12mm) 3. (Consult your multimeter's manual to find out which fuse you need.) Finally, for wires and other connections that may be corroded or broken. Use a small screwdriver to remove the screws holding the case together. 0 ~ 40%; relative humidity 9. OPERATING INSTRUCTION DC CURRENT MEASUREMENT 1. If the multimeter is still malfunctioning, it may be time to replace it. Second, let check the fuse, since you've opened the multimeter locate the fuse and remove it. If the voltage is not known before Your digital multimeter should last for a number of years with reasonable care. Set your multimeter to read resistance and touch the test probe leads together. Check for loose parts or screws inside the multimeter's case and fix them in the appropriate way. average response 2. DC VOLTAGE 200mV/2000mV/20V/200V/100V/1mV/10mV/100mV1VRANGE RESOLUTION ACCURACY 1.0% 5D0.5% 5DFrequency response: 45-400Hz Max. input voltage: 750V AC rms Display: sine wave rms. Check the test leads for continuity. When in doubt, have the meter serviced. Do not operate the meter around explosive gas, vapor, or dust. Do not apply more than the rated voltage, as marked on the meter, between terminals or between any terminal and earth ground. Before use, verify the meter's operation by measuring a known voltage. When measuring current, turn off circuit power before connecting the meter in the circuit. Any instrument found defective within one year from the delivery date and returned to the factory with transportation charges prepaid, will be repaired, adjusted, or replaced at no charge to the original purchaser. If the defect has been caused by a misuse or abnormal operation conditions, the repair will be billed at a nominal cost. SAFETY INFORMATION DT830 series multimeter have been designed according to IEC-1010 concerning electronic measuring instruments with a measurement category (CAT 600V), the max. 830 series multimeters are pocket-sized 3 1/2-digit digital multimeters for measuring DC and AC Voltage, DC Current, Resistance and Testing Diode. If you have resistance ratings of over one ohm or the reading is erratic, you should be able to fix the problem by replacing the probe leads. DC CURRENT 6. BATTERY TEST Display: -----Polarity: -----Overrange indication: -----Operating environment: --Storage temperature: -----Battery: -----Low battery indication: ----Dimensions: -----Weight: -----Power consumption: -----3 1/2 digits LCD with a

max. Pay particular attention to the insulation surrounding the connectors. Inspect the test leads for damaged insulation or exposed metal. Before you use the meter, inspect the case. FUNCTION AND RANGE SWITCH This switch is used to select the functions and desired ranges as well as to turn ON/OFF the meter. If you do find a damaged connection, desolder it with a soldering iron and wick and resolder it. input voltage: 1000V DC or 750V AC rms (for 200mV range: 500V DC or 350VAC rms).1. Simply replace the battery and you should be good to go. If it's a ceramic fuse you'll have to check its resistance with another multimeter. If it's blown, replace it. If it's a clear glass fuse inspect the inside to see if the thin wire within is burned out. The first step of troubleshooting is to check the battery and, try to power on your digital multimeter. If the multimeter doesn't turn on or the display is dim you may have a weak or dead battery. reading of 1999 Auto polarity indication. Only figure "1" on the display temp. The EPA estimates that, in 2009, US consumers and businesses discarded televisions, computers, cell phones, and hard copy peripherals (including printers, scanners, faxes) totaling 2.37 million tons. It should read well under one ohm. The Digital Multimeter Troubleshooting and Repair is a basic repair process. Overload protection and low battery indication are provided. Connect the red test lead to the jack and the black test lead to the "COM" jack.2. Set the range switch to the desired A range.3. Open the circuit in which the current is to be measured, and connect the test leads in series with the circuit.4. Read the current value on the LCD display along with the polarity of the red test lead.DC VOLTAGE MEASUREMENT1. Such voltages pose a shock hazard. When using the probes, keep your fingers behind the finger guard on the probes. Connect the common test lead before you connect the live test lead. When you disconnect test leads, disconnect the live test lead first. Remove the test leads from the meter before you open the battery door. Do not operate the meter with the battery door or portions of the cover removed or loosened. To avoid false readings, which could lead to possible electric shock or personal injury, replace the batteries as soon as the low battery indicator (" ") appears.2. CAT I-Measurement Category I is for measurements performed on circuits not directly connected to mains. Before going out and looking for a new multimeter, you should use the Digital Multimeter Troubleshooting and Repair as the final effort to save your meter. This warranty does not cover expandable items such as batteries or fuses. Connect the red test lead to the jack and the black test lead to the "COM" jack.2. Set the range switch to the desired range. If you still haven't been able to address the issue, the next step is to disassemble your digital multimeter. Following table shows functions of the series multimeters. GENERAL DESCRIPTION function allows the meter to output a signal as a signal generator. FRONT PANEL DESCRIPTION N 632 H 837 838 830 B L M O D E L 830 A 830 B 830 D 830 E 832 D C V A C V D C A h F E T E M P B A T 5 0 H z 5 0 H z L I G H T 8 3 0 1 0 0 0 H z 2 1 6 4 5 3 3 0 0 V 3 0 0 2 0 0 2 0 2 0 0 0 m 2 0 0 m 2 0 0 0 k 2 0 0 k 2 0 k 2 0 0 0 2 0 0 h F E 1 0 A 2 0 0 m 2 0 m 2 0 0 0 2 0 0 2 0 0 3 0 0 O F F B C E E C B E N P N P N P 1 0 A m a x 1 0 V m A 2 0 0 m A m a x C O M C A T I 3 0 0 V D I G I T A L M U L T I M E T E R A A 4 . To extend the life of the battery, the switch should be in the "OFF" position when the meter is not in use. Plug in connector for red (Positive) test lead for current (between 200mA and 10A) measurement. Reassemble your digital multimeter, set it to measure resistance, and touch the probe leads together. If there is no resistance, you'll need to replace it. Refer to the manual. Dangerous voltage may be present. Earth ground Fuse Conforms to European Union directives Double insulated 1 This meter is designed to be indoor use. Remaining endangerment: When an input terminal is connected to dangerous live potential it is to be noted that this potential at all other terminals can occur! Do not use the meter if it operates abnormally, permitted transient voltage: 2500V, and pollution 2. ELECTRICAL SYMBOLS To avoid possible electric shock or personal injury, follow these guidelines: WARNING Do not use the meter if it is damaged. 1000200202000m200m2000k200k750OFFD C V R ead this owner's manual thoroughly before use 's operation manual for 830 series DT830 Series 3 1/2 Digital Multimeter OEM & ODM manufacturer of test & measurement instruments in China 1000200202000m200m2000k200k20k2000 200hFE10A200m20m2000200200750OFFD C AA C VD C VEBCEECBEN P N P N P10A max10A DCV mA750V AC1000V DC100mA maxCOM500V maxDIGITALMULTIMETERWARRANTY This instrument is warranted to be free from defects in material and workmanship for a period of one year. Remember to place the meter in series with the circuit. When servicing the meter, use only specified replacement parts. Use with caution when working above 30V ac rms, 42V peak, or 60Vdc.

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