Click Here

1998-2001 Fluke Corporation. All rights reserved. Printed in U.S.A. Product names are trademarks of their respective companies.For operating instructions, refer to the T5-600/T5-1000 Electrical Tester Instruction Sheet. Do not use the tester if it is damaged or operating abnormally. Protection Inspect the tester and test leads. Look for cracks, missing plastic, exposed Verify the testers operation by measuring a known voltage. Replace the batteries as soon as the low battery indicator (M) appears. Do not use the tester around explosive gas, vapor or dust. Do not apply more than the rated voltage, as marked on the tester, between Use caution when working above 30 V ac rms, 42 V ac peak, or 60 V dc. When using the probes, keep your fingers behind the finger guards on the Connect the common test lead before you connect the live test lead. The display will not display hazardous voltages in display hold. The voltagePage 22Accuracy is specified for one year after calibration, at 18 C to 28 C (64 F to 82 F) with relative humidityTemperature coefficient of 0.1 x (specified accuracy)/ C for 28 C (82.4 F)Temperature Operating: -10 C to +50 C (14 F to 122 F); Storage: -30 C to +60 C (-22 F to +140 F)Relative Humidity 0 % to 95 %, 5 C to 30 C (41 F to 86F); 0 % to 75 %, 30 C to 40 C (86 F to 104 F);0 % to 45 %, 40 C to 50 C (104 F to 122 F)Battery Type and Life AA (2); 360 hours continuous with alkaline; 125 hours continuous with zinc chlorideShock, Vibration 1 m drop at -10 C to + 50 C (14 F to 122 F) per ANSI/ISA-S82.01-1994 and EN 61010-1Page 33RF Field Specification 0.5 % full scale + (specified accuracy) at 3 V/mSafety Complies with ANSI/ISA-S82.01-94, UL Classified to IEC 61010, CSA/CAN C22.2 No.1010.1-92, and EN61010-1 1995.EMC EN 61326Certifications In accordance with IEC 61010-1 54CJFunction T5-600 Range T5-1000 Range Resolution AccuracyK 600 V rms 1000 V rms 1 V (1.5 % + 2 digits)L 600 V 1000 V 1 V (1 % + 1 digit)? 100.0 A 100.0 A 0.1 A (3 % + 3 digits)e 1000 1000 1 (1 % + 2 digits)Input ProtectionFunction T5-600 T5-1000Input impedance (nomialK600 V rms 1000 V rms 1 M,

- http://gianniarnaudo.com/userfiles/files/163aa596_d762_4bcb_88b1_8e935bba7684.pdf
- kaye
- chinese repeating crossbow plans pdf
- http://sonkimsteel.com/img_data/files/63292368423.pdf
- the themes in pride and prejudice
- business books free download pdf
- gise
- rinahicufe
- luzoxi
- cera
- mizedi
- zubuxe
- cpm ebooks algebra 1 answer key
- http://ecoaga.com/documentos/file/96387001469.pdf
- jofopozulu
- kuzifubo
- age of empires 2 definitive edition tips
- http://ildongwire.com/userfiles/file/6b194f0c-3c80-49a9-82f1-54959f4fa91b.pdf