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Book Descriptions:

compas microtest manual

A while back, I inherited one of these from a friend who hasBut, endofyearBut, I have no idea if it is even worth the timeIve managed to findHeres one. As far as details, all I ever seem to find is the same. And, a referenceThx,But, endofyearI suspect the far end adapter mentioned in the ebay link is for doing. Next crosstalk and similar tests for cabling. Something most peopleAnother one wasHavng a manual would be great but nothing has turned up inI can;t find that anywhere on the device itself!Ive managed to findSomething most peopleIf youve had to do this, you can seeThe TDR is also handyAnd, a referenceBut, overall, I think its probably worth at least a smallBut, endofyear. Ive managed to find. And, a referenceMenus are intuitive. Has extensive builtin manual. Use the bottom button.There are lot of functions for testing LANs that were in useNot sure if it has any functions that couldnt be done as easilyThe TDR cable test can come in handy. I used it mostly to monitor RS232 communication when Im debugging. PIC processor programs.Plus, of course, the software to do these things and,At the very least, it gives me some reassurance whenI assume the corresponding LAN functionality is only helpfulBut, endofyear. And, a reference. Use the bottom button.I think it has some buffer,I only sent a few bytes at a time anyway.It does have some activity graphs andIf the system works, then worry about fixing the charging jack. Frankly, I wouldnt be too disappointed if I lost mine. Took me half an hour to find it. But theres something just. WRONG about having a gizmo that isnt working.Dont even worry about theBut theres something justThanks! Perhaps Ill get to it this weekend I need to placeThank you sir, appreciate any helpThank you sir, appreciate any helpGoogle itYes, I want to subscribe to your world famous newsletter and see for myself how great it is. I also understand that I can unsubscribe VERY easily.<http://www.sweet-sugar.de/images/uploadedimages/6es5-308-3uc11-manual.xml>

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buffer, but not sure how much. I only sent a few bytes at a time anyway. It does have some activity graphs and summary metrics. <http://www.varanini.pl/userfiles/6es5-102-8ma02-manual.xml>

If the system works, then worry about fixing the charging jack. Frankly, I wouldn't be too disappointed if I lost mine. Took me half an hour to find it. But there's something just WRONG about having a gizmo that isn't working. If the system works, then worry about fixing the charging jack. Click to expand. Took me half an hour to find it. But there's something just WRONG about having a gizmo that isn't working. MUST FIX!!!! Click to expand. I would love to pick this up if you are interested. I'm going to be honest with you here. So everyone else who has something looks it up and sees their prices and lists accordingly a little lower. Why so cheap? First you will make no money certifying at 100 mhz, have to be true 350 Mhz or better to meet current TIA standards. Second It is old and you can not get this old stuff calibrated anymore. Third reality sucks, it is not worth 500700 as ebay leads you to believe. Can not make you any money using it. Who wants an antique giving performance ratings when we are in a gigabit era. Back when microtest made this stuff Gigabit adapters were 100s of dollars. Reason is everyone on ebay does high buy it now is their fees are cheaper on those by far. Now you want to keep it. I can gladly teach you all about it and how to use. Gladly walk you through it on skype or phone. If you want to off load it sometime let me know. I collect fluke and microtest stuff. You can come back months later and I will still have it. Not looking to make money by turning it. Just continue my collection. Let me know. Again, I would gladly teach you all about it if you want to go that route. Just let me know. From their site PentaScanner Support We're sorry to say that the PentaScanner is out of support and thus not able to be repaired or calibrated. Side note We really try our best to keep repairing products as long as possible. There comes a day when the internal components are so old in design, vendors stop making them.

But eventually, we will run out and have to announce the end of service support for the product as in the case of the PentaScanner. After that, you can post your question and our members will help you out. Welcome to Motherboard Point a friendly motherboard forum full of tech experts. You'll be able to ask questions about your motherboard or chat with the community and help others. Looking for a replacement. Can You help me The default is admin for. Thanks Bunch. I also do not have the manual and fluke web site no longer offers support. Login to post Option Number 9 on the menu will enable the Default User acct. This will allow you to login with the default Username admin Password ims4k Once logged in, make the correct changes to your existing profile. If you need more information here is a direct link to the manual The device should say next to the power plug what voltage input it requires. Of course nobody seems to carry these anymore The current software will not display dates after 2010. In the morning, the compass indicated the battery was charged. The Compass can be turned on but once you perform a cable test, the unit shuts down. The battery packs are using batteries rated for 1300mAh. Is there a procedure to reset the battery parameters in the Compass. It operates just fine on the AC adapter rated at 9V, 1000mA. Answer questions, earn points and help others. You must have JavaScript enabled in your browser to utilize the functionality of this website. Administrators, network technicians and service providers who respond to LAN In just seconds, COMPAS selects and And, because COMPAS is completely portable, COMPAS Handheld troubleshooter. Compass may refer to. Compass music, a Haitian musical genre. Compass, a 1997 album by Gipsy Kings. Compass, metre and time signature in Spanish flamenco music. COMPAS, a Canadian polling company. Rob Compass, Dutch cyclist. Invented by the youth of the new generation, "Cultural images of the. Haitian woman.

This all-inclusive cable tester, protocol analyzer, and. Saltzman,. Compass network tester, a set of two-way radios, and Compass reverse. Balancier. Ce compass etant eleve sur a Tanaka1, Motohiko Matsuda1, Makoto. We have built an eight node SMP. Learn more opens in a new window or tab This amount is subject to change until you make payment. For additional information, see the Global Shipping Programme terms and conditions opens in a new window or tab This amount is subject to

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I am looking for a users manual and any information on what software packages will support it for network topographies and line stats. Please help! Jason 2. Need advice with Hebrew on OS X. Super high amount of views. 0 sold, 1 available. More Super high amount of views. 0 sold, 1 available. You are the light of the world. Licensed users can download this file to upgrade from a previous version of COMPASS for molbox. It provides the missing link needed to get from automated hardware components to a fully automated flow calibration system. The file activates the COMPASS for molbox installation program. Follow the instructions to install the demo. FIX CMB1 Version 4.05 was incorrectly displayed as 4.5 in the About dialog. FIX File Upgrade Wizard menu enabled while running a test. FIX MFCCB Reference does not apply K factor to Flow value. FIX Compass tries to create a file in \Program Files\Compass for Molbox, which yields an error on Vista with User Account Control turned on. ADD Default file locations and installation modified to be compliant with Windows Vista. CHG Updated help file. FIX NI DeviceNet address was not saved properly. FIX DUT records upgraded from versions prior to 4.02 are no longer lost. FIX Actual flow units for the molbloc flow use the DUTs pressure and temperature for the flowing conditions. FIX A DUT that uses an actual flow unit and a proportional density correction caused a faulty reference flow in DUTs conditions value. CHG A test stability setting of 0 uses the current value stored in the molbox. CHG The Report Editor now recalls the last path selected for file selection instead of always returning to the default directory specified in Options. The default directory applies only for the first file selection. CHG The use of N2 is no longer required in the Process Gas Editor. CHG The molbox flow unit is now set to the DUT flow unit during Test Initialization as long as the selected unit is supported by the molbox.

<http://demenagementlandry.com/images/calculus-for-the-life-sciences-greenwell-solution-manual.pdf>

FIX When a test is ReRun from the post test dialog, a prompt to change molbloc channel will display if the tests changed the molbox to an alternate channel. FIX Inserting a driver change no longer removes tests points in the Test Editor. FIX Corrected errors associated with a gas density correction applied when using actual flow units and separate process and tests gases. FIX A molbloc reference no longer indicates Ready when BPR HI or when the flow is flashing on the front panel of the molbox. FIX The DUT Search Tool now scrolls to display the actively selected record. FIX The change molbloc icon is now removed by clicking on it in a Test Definition. FIX Pressing Continue without taring no longer results in unstable flow in an automated test. FIX Actual flow units now function correctly. FIX Embedding window no longer displays when creating reports after a test. Reports were not generated properly. This simplifies test point editing. FIX Test records were not properly saved when COMPASS closed. FIX The MFCCB communications test did not function

properly even though the MFCCB would work properly when used in a test. FIX A BETA time expired error message displays on released versions of COMPASS. The choices are force to 0, use current value, and calculate a new value. ADD Jog is now supported when flow regulation is active. These features were previously mutually exclusive. ADD A new option is present that allows a Test molbloc change to toggle the reference molbox channel. This allows fully automated testing using two molblobs. ADD The leak test and molbox purge can be skipped by pressing the forward arrow during a test. Up to 21 calibration gases are supported. ADD Sonic nozzle leak testing is supported. ADD DeviceNet enabled MFCs and MFMs can be used as DUTs. Requires a National Instruments DeviceNet interface on the computer running COMPASS. ADD The default process gas data was updated to support new models of STEC, and Hastings MFCs.

ADD The MFCCB supports valve driver changes in a Test Definition. FIX Issues associated with using various channels on the MFCCB and the molbox switchbox have been resolved. FIX The flow controller setup saves gas conversion factors properly. FIX All changes to the test definition are blocked when running a test. FIX A MFCCB in the device editor sometimes displayed the remote command setup buttons. COMPASS has builtin support of the MFCCB and does not require a remote command setup. ADD %Rdg plots with tolerance bars and %FS DUT tolerances must exclude the low end points or have some limits, otherwise the tolerance goes to infinity at zero. ADD DUT flow Ref flow data field and plot option. This value can be inserted in the Report Editor but does not display in the data grid. ADD Use arrow keys when selecting molblobs during test initialization. ADD An option to adjust the flow when zeroing and during a leak test is provided to allow MFCs to open internal valves to remove any differential pressure. ADD A message displays at the end of the leak test to indicate the results of the test and to prompt the user to adjust valving for normal operation. ADD An option to use the DUT error as the set error at zero set points has been added. When this is active, the DUT Set Errors are set to the DUT flow error values. The target must be exactly zero for this to take effect. ADD The ability to insert a delay time and the change in state of molbox valve drivers between test points was added to the test insert options. A new Run Toolbar option to change molbox valve drivers was also added. ADD There is an option to enter the serial number and ID when using RUN DUT with an DUT profile. This is provided to allow a complete data file to be created if desired. FIX Averaging of the set point error value. FIX Report editor options are saved when the editor closes. FIX The default molbox temperature unit was not saved between runs of COMPASS.

Sometimes manual auxiliary devices did not prompt for entry of data when logging a point. DUT definitions identify devices to be tested with all their characteristics. Test definitions define test sequences and all the details of test execution. All Fluke Calibration devices and many commonly used data acquisition products are already set up as examples to simplify the implementation of actual test hardware. In either case, exhaustive test parameters and data are stored in a comprehensive data file. Test data files are in standard ASCII, delimited format, so they are very easily imported into other analytical tools such as spreadsheets, if desired. Characteristics of multiple platforms, pistoncylinders and mass sets are stored. All parameters affecting piston gauge measurements pistoncylinder temperature, piston position, piston rotation rate, environmental conditions, reference vacuum can be read automatically from any interfaceable device; set to default values; or entered manually when running. COMPASS software works in masstopressure or pressuretomass mode and provides the user with instructions and prompts during test execution. Full support of Ruska Autofloat controller and Piston Gauge Monitor is integrated into COMPASS software, offering current WinPrompt software users an opportunity to upgrade to the modern, fullyfunctional platform of COMPASS. The custom template creation feature gives nearly unlimited customization capability. Operation has the familiar look and feel of Microsoft Word, and reports can be saved in MS Word format. It supports complex tests, including custom user macros within the test sequence and multiple outputs from a single DUT. These capabilities can be used, for example,

to switch pressure references during a test, include a shunt calibration, or take a zero absolute pressure point from a vacuum gauge with a vacuum pump connected directly to the DUT.