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Einstein ii tft manual

Einstein II TFT is a low price, user-friendly generic defect detector (UFD) from Modsonic India. Provides a wide viewing angle and allows fast scanning speed, very low volume even at receiving very high battery life length of 8 hours between technical charge specifications test range 10mm to 5 meters (5 meters). (in steel) Adjustable in 1mm or 10mm step speed 1000 m/s to 9999 m/s adjustable in 1 m/s or 10 m/s step. Delay up to 3 meters adjustable in step 0.5mm or 5mm get 100db adjustable in 0.5, 1,2,6,12 or 20db steps of rejection 0 to 100% FSH with frequency of LED indicator 0.5 MHz to 15 MHz (Wideband) BNC connector and LEMO (size 1) both have a rival door display in 1% of the screen width plus logic/screen width, Pulse echo mode expansion mode and send/receive edit The full wave correction with the door width expands the width range of the A-scan memory system 200, the tracking model can be stored, restored, printed or transferred to the computer via the serial port RS-232 calibration settings 50 different calibration settings can store and restore the software EinSoft software interface for Transferring A-Scan from Einstein-II TFT to PC as a printer attachment, any printer with serial port can be attached for instant printing out of the tracking format (A-Scan with data setting×). (320×240 pixels) For better visibility with eleven different color schemes Full screen by pressing the A-Scan zoom button can be displayed in the full-screen area. A-Scan reference, the A-Scan format of standard test objects, can be recorded and restored in the background for easy comparison during testing. Function thickness/depth can be expressed in digital readings when using normal probes and beam paths, surface distance and depth are displayed directly when the angle probe is used. -6dB and -14dB DAC curves can be set as fault detection doors with -6dB and -14dB DAC curves, update rate, lithium-ion battery pack, 50Hz 14.4VDC, 4AH provides continuous operation 8 hours from fully charged battery. With charging status indicator input voltage 100 to 240 VAC size 152 x 255 x 70 mm (HxWxD). About us Vibration Meter Vibration Data COLLECTORONLINE Vibration Detection System Ultrasonic Defect Detector Ultrasonic MPI And DP Ultrasonic Thickness Gauge MPI And DP Noise Measuring Instrument Supplies Thermal Camera IR STROBOSCOPE Thermometer Noise Meter LUX METERS Hardness Tester DUROMETERS Hardness Tester TECLOCK Pressure Gauge TECLOCK Home Stone Vibration Meter > Ultrasonic Defect Detector > EINSTEIN - II TFT EINSTEIN General - II TFT Color LCD/TFT Display Speed Scan Fast Angle DAC Automatic Wide View With -6dB and -14dB Noise Arc Li-ion Battery For Long Battery Operation Very Low Technical Specifications - (Einstein - II TFT) Test Range: 10 To 5000 mm (in steel) In Hot Key mode, there are 13 preset values in fine mode, can be adjusted in steps 1. mm/ s, speed: 1000m/s to 9999m/s. Calibrated gain: adjustable 100 dB in steps 0.5,1,2,6,12 or 20 dB rejection: 0 to 80%fsh with led indicator of correction: full wave correction with filtering frequency: amp Wide band amplifier 0.5 MHz to 15 MHz Test mode: Pulse Echo and transmission/receiver Connector: BNC and LEMO (size 1) are both available to the monitor: the rival door can be in 1% of the screen width with positive/negative logic, Door extended mode of door extension: extend the range to the width of the door. A-Scan* memory: Can store, restore, print or transfer to PC via RS-232 serial port Calibration Settings: 50 different calibration settings can be stored and restored. Using EinSoft TFT A-Scan software with calibration settings can be transferred to the PC via serial link. RS-232 for PC storage or printing Printer Attachment: IBM-compatible printer with serial port can be directly connected to the main unit for A-Scan waveform printing stored with calibration information. Display area 122x92 mm (320 x 240 pixels) Eleven different color schemes of the full screen: By pressing the Zoom button, A-Scan can be displayed in the full-screen area. * Digital reading and Trig function: Thickness/depth can be expressed in digital readings when using normal probes and beam paths. The surface distance and depth are expressed directly when using the angle probe. Update rate : 50Hz. Power : 14.4VDC lithium-ion battery pack, 4AH provides continuous operation 8 hours from fully charged battery Charger: input voltage 100 to 240 VAC Fee status indicator is provided Temperature : 0 to 55°C Size : 152x255x70 mm.(HxWxD) Weight : 2.3 kg with battery For condition monitoring, dynamic vibration analysis, thermography balance, ultrasonic defect detection, magnetic particle detection. PENETRANT MONITORING VISIT US ONLYXVIBRATIONS.COM April 2, 2018 | Author: Amit India| Category: N/A 8/10/2019 Ein II DGS Manual 1/24Einstein- DGSII8/10/2019 Ein II DGS Manual 2/24Einstein-II DGEinstein-IIDGSOpeing Manual DGSCONTSTENT1> 12>How to make ultrasonic defect detector works.243>Parts and control of Einstein-IIDGS.54>Operating details. Factory default settings 326>printer interface of 337>Power supply 348>Caution. /2019 Ein II DGS Manual 3/24Einstein-II DGS1 Recommends Einstein-II DGEinstein-II DGS as a portable compact, lightweight and easy to use defect detector DigitalUltrasEinstein Einstein-II DGS has a color LCD display providing wide angle and allows fast scanning speed. The tracking model can be printed out on a typical PC printer with a serial port for the interface, or can betransferred to the computer via the RS232 serial port for storage.--1--MODSONIC-II DGS2 WorkEinstein-II DGS ultrasonic defect detector is the only ultrasonic testing tool used for detecting homogeneous materials for the presence of aggregates. Porosity and other disorders that may affect the performance of materials and components. It can also be used for measuring the thickness of homogeneous materials, which require access from one side of the test piece. High frequency waves (ultrasonic sound) are introduced into the test material/ partly from the transduce/probe, often coupled with the test piece by water or other suitable coupling fluid. The transdus converts the electrical signal into ultrasound and vice versa. A brief explosion of ultrasound is introduced into the sosome test material, or all energy reflects the irrationality. Ultrasound reflection is a function of the ratio between physical resistance of disruption and basic materials. The greater the resistance ratio, the more sound energy is reflected, the more Theprinciple of the ultrasonic test is shown in the fig 1. Thickness measurement with Einstein-II DGSOperates on the principle of flight time --2--MODSONIC8/10/2019 Ein II DGS Manual 4/24 Einstein-II DGSmeasurement This principle uses the precise time of transport time of short explosive energy through the material under the test. The ultrasound wave travels to the far side of the piece, out and reflects back to the transd by the probe and has been measured. In general, three types of transozoders/ probes are available for various types of applications: 1> Straight Beam Probe (Normal Probe)2> TR Probe (Dual Crystal Probe)3> Angle Probe1>Straight beam probe: This probe introduces regular ultrasound to longitudinal surface test pieces or compression waves. The normal beam probe is mainly used for measuring defects and thicknesses (Figure 1.) 2> TR: This probe has a separate transmission and receiving element as Figure 2 is mounted on the delay line. This design provides close to surface resolution by pulse separation starting from the tprobe received resonance, suitable for measuring the thickness of hole corrosion and corrosion, and also for better surface resolution--3--MODSONICEinstein-II DGS3> Angle beam probe: This probe introduces an ultrasound at an angle to the surface of the specimen. This probe is suitable for the force of welds. The reason for this isits the ability to position the transodiahead/probeaway from the welding beads, also spreading energy to the welding zone. Another reason to use anglebeam test on welds is that thesound beam positioning is more common with expected disruption due to defects in welding, often perpendicular with test pieces (except porosity). Figure 3 shows the principle of angle beamweld test--4--MODSONIC8/10/2019 Ein II DGS Manual 5/24Einstein-II DGS3, parts and control of Einstein-II DGS12345 69101112131415201716 191821 87--5--MODS IONIC IONIC6.DSONIC Power button : Einstein-II DGS can be turned on or off using this key.2. ZOOM button: By pressing this button, A-Scan will be distributed to the full screen. In this mode hold the dynamicpattern echo, which is useful for checking the angle beam to find the peaksignal.4 LOCK button: by pressing this button, all functions (buttons) are locked, which prevents any keystrokes in the unlock, press the Step simultaneously (9) and LOCK button (4)5 LCD screen: Show scan tracking pattern A and menu parameter6. Battery status: When all three cells show blank, the battery must be recharged.7 Profit Step: This location displays the value, get the step. This value can be changed using the dB STEP(10) key as it is based on 0.5, 1, 2, 6, 12 and 20dB sequence steps.--6--MODSONIC8/10/2019 Ein II DGS Manual 6/24-II DGS8. Shortcut keys: When pressing this button simultaneously with other parameterkeys, then a change in the value will occur in the larger step 10.dB step button: any profit steps step away from 0.5, 1, 2, 6, 12 or 20 dB can be selected keys to this.11.GAIN UP / DN: Gains can be increased/decremented by using these buttons in By db key step 12 of up/dn key: related parameters can increase or decrease these keystrokes.13 Rejection: The rejection function activation is indicated by this LED LED. When the rejection is zero, the LED illumination 14 LED Monitor: Is the visual indicator of the triggered monitor (LED 1and LED 2 represents gage monitor 1 and gate 2, respectively) --7--MODSONICEinstein-II DGS15. Parameter: All function values (parameters) are displayed in this area of Value LCD.16. 17. The RX connector: The probe is connected to the transmitter of the Einstein-II DGSthrough connector (alternative of BNC and LEMO). RS-232 connector: Serial interface connector For printing on a serial PCprinter/Computer cable, connect the supplied cable on this connector.20 Battery: The battery is installed in this compartment of the 21 of the mode status: single or twin mode selection is shown here indicator--8--MODSONIC8/10/2019 Ein II DGS Manual 7/24Einstein-II DGSA Operation DescriptionEinstein-II DGS Friendly User Menu Powered Ultrasonic Detector To Access Anymeter Has Various Menus To Choose The details of the menu and all parameters are as follows: The first menu is the basic menu, the basic functions of the anUltrasonic defect detector (UFD), such as the fine range range, delays and profit functions are protected. Zero: Is the calibration of the probe's artificial center. Range: Required test range can be set directly in terms of mm/inch The range available for steel is from 10 to 5000 mm (0.50 to 200 inches). It progresses through 10,25,50, 100, 125,200,300,500,100,2000,3000,4000 and 5000 mm. With keys or in steps 1 mm (0.5,1,2,5, 10, 15,20,25,30,50,100150 and 200 inches) or in 0.2-inch steps) Speed: The desired speed can be set directly in terms of met/sec (inch/sec). In 1 met/sec (0.0001 in/us) delay mode: Some ranges can be set using these keys. It follows dB insteps of 0.5, 1, 2, 6, 12 or 20 dB.GAIN: Gains can be increased/decreased by the value of the procedure using gainup/dn button. The desired range is 100mm using the RANGE UP/DN.> dual probe button on the 25mm thickness of the V1 reference block, and set the first echo to the ZERO UP/DN 25mmusing button.> Set 4thecho at 100mm using velocity button UP/DN, if necessary, repeat >two steps until the two resonances are in the relevant position. > Amplitudes of resonance can be set using the RANGE UP/DN 2m ac h - o p e r ที่ g m u i l einstein- d gsii einstein-i dgs einstein-ii dgs การดำเนินงานด้วยตนเอง einstein-ii dgs เนื้อหา 1> แนะนำ einstein-ii dgs à' ... m ac h - o p e r ที่ g m u i l einstein- d gsii einstein-i dgs einstein-ii dgs การดำเนินงานด้วยตนเอง einstein-ii dgs เนื้อหา 1> แนะนำ einstein-ii dgs à' ... dgs 60, dgs 65 et dgs 66: codeurs incrementsaux tensions basses ambiances sévères f c h p r d i l es codeurs incrementsaux des gammes de คลื่นสร้าง dgs 60,... ankündigung der deutsche schmerz- und palliativtag 2016 27. deutscher interdisziplinrer schmerz- und palliativkongress แพร่งไฟร์ด / m., 02.- 05.03.2016 ศาลากลางนคร - ศูนย์ผู้หญิง ... ทศสณ puanlari dgs puanlari sinava giren yerleSen Üniversite adi meslek yÜksekokulu sayisal sÖzel dgs-say dgs-sÖz dgs-ea ortalama sapma ortalama sapma ortalama... jahresbericht 2014 des zentrums für hochschulbildung f สุตคณ 1 allgemeines und perspektiven 2 ergebnisse bereich เบื่องพลส์ und studium b bereich fremdsprachen c bereich... dsl dgs - praxisleitlinien schmerzmedizin dgs hilfsmittel für ด่าย tÄgliche praxis กัญชาใน der schmerzmedizin v10 http:wwwdgs-praxisleitliniende hilfsmittel für ด่าย... | 1.1.www.apambiente.pt www.apambiente.pt a eficácia das políticas de prevenção, controlo redução de riscos a para saúde com origem em factor... i dgs 20, dgs 25, dgs 2122 and dgs 3534: enhanced encoder for rough environment d t s h t encoder increased in dgs series being used worldwide Ökonomie ii vorlesung 1: ein-und Überleitung: death zahlungsbilanz dominik.maltritz@uni-erfurt.de. International Conference and Planetary Earth advancedschool, dynamics, games and science ilportugal28 August to September 6, 2013 lecturer sessionadvanced... Slide 1 Smart Web Sales Guide Switch dgs-1210-28p dgs-1210-20 dgs-1210-28 dgs-1210-52 d-link hq, Nov 2011 Slide 2 Product Sketch Product Overview Advanced Hardware Summary... The pros and cons of installing dry gas seals in synthetic gas compressors existed six years ago in 2000, ammonia and urea of petroleum are located in petrochemical plants d a m i n d g l o L S and r v s m m t b b u s o l i i n Â© Global Services, 2012. francisco moura george dn: c=en, henrique o=ministério da saúde, ou=general direction de saúde, moura cn = francisco henrik mura george Date: 2011.03.30 18:37:06... San Francisco henrique moura george dn: c=en, o=ministério da saúde, ou =director-general de saúde, moura george cn = francisco henrik mura George Date: 2010.03.31 18:19:41... z t.c. Ölçme, seçme ve Hangi amaçla olursa olsun, testlerin tamamını veya bir kısmın merkezimizin yapı...

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