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Very powerful superior performance extremely portable Smart Phased Array Ultrasonic Flaw Detector and Recorder with 2 additional channels for conventional UT / TOFD designed and built under the drive for detection, production and reduction of the ISONIC 3510 inspection cost solves in a one way. Well-known fashion solutions now addressed by NDT and QA Management as an increase in the nomenclature and the complexity of the combined inspections with more demanding codes, standard the optimal adequacy of ISONIC 3510 for the resolution of the enormous variety of inspection tasks for all industries e Processes involving ultrasonic NDT are strongly supported by the characteristics listed above and technical and specific details under the detection of the flame and the thickness / mapping of the True-to-Geometry Volume Overlay and 3D Cover and Imaging Corrosion for: ass welding id ipit isoremun i rep enoisnacs id onaip led enoisnacs / otnemaiccart id oiggar lus elaei opmet ni elatigid isaf a ilatigid isaf a resulp id erotivecir e enoisrevnoc etnemetnednepidni elibaloger assemme atamogas e ataiip ottatnoc id aicacaf noc eppez rep yarra e Aticlev id Aticlev ,ologna e inoisnemid(airtemoeg alled acifirev adipar anu rep acitamotuaimes enitour erotide odratr / oenuc / ataroprocnI AP adnoS itnemelE 821 a onif 821 a onif onatropsart ehc AP iggadnos noc oroval id Aticapac etnemaenaropmetnoc AP 2 a ednos el eranoizunf raf rep inretse rettilps oirassecen `Ä noN- AP adnos alled ilianimrE 2 821 :821 a elibidinapse acinorttelE 23:23 alellarap etnematelpmoc AP acinorttelE `ÄtiladoM JAP(isaf a yarrä 12-11- 1202 otnemaenarogga omidU 0153 CINOSt ... orla odlom e G5,4,3 ,tenartnl ,tenretnI ,NAL etimart itad id enoizisiugca ,inoizacidni elled enoizavresso ,otomer olortnoc :PI us tU etnetu aiccafretnl ivitiutni ittefid id gnitroper e etnamralla ,gnizl S , elaei opmet ni oediv ossul led itad ien etaroprocnI evil inousartlu da inigammI ¼Ä `ÄtuaeP RA(tuaP ytilaeR tneimguA TU ad otitsissa oediv - tuaV acitusartlu aipocsortcepS - nacS- B azneugerf id oinimod(nacS- B DF MFT/CMF eviL enoisnacs alled Ätirgetni'llus otroppaR aicsaf a isaf a inousartlu a ÄtilabisneS itazzienegomo(itazzilauge non itad id enoizisiugca id %001 la itarobale non itad : Ätirgetnl arutropa id tset id enoizecir e elibarebil elibarebil enoisimE 821 :821 x 1 46 : 46 x 2 46:46 x 1 23:23 x 2 23:23 x 1 61:61 x 1 : Ätinu assets allad alellarap etnematelpmoc alellarap etnematelpmoc AP ÄtilanoiznuF otseihcir anretse rettilps anussen :etnemaenaropmetnoc AP ednos 2 o 1 cce eoisdar eera e ilogna iuc art epa'd odin a itrap ,ortev id arbif ,avruc e ataiip oinoBrac id arbiF ni inollub a anibrut a elap ,itibaidneppa rep inrep ,onapart rep etsa e ivac irebIa and and complex geometry welds, shafts, bolts, spindles, composite profiles, and the like 8192 independently adjustable focal laws On-the-fly focal law editing ability Bi-polar square wave initial pulse: up to 300 Vpp / 100 dB analogue gain / 0.2...25 MHz bandpass / 16 bit 100 MHz ADC / 32 taps smoothly tunable digital filter Regular and volume overlay true-to-geometry (true-to-shape) B-Scan / Sector Scan (S-Scan) / Horizontal Plane S-Scan (CB-Scan) coverage accompanied with all-codes-compliant A-Scan based evaluation Multigroup coverage composed of several cross-sectional B- and S-Scans (scan plans) out of the same probe simultaneously Interface Echo start Strip Chart Single group and multigroup Top (C-Scan), Side, End View imaging formed through encoded / time-based line scanning, 3D-Viewer Single side / both sides weld coverage with use of one PA probe / pair of PA probes TOFD Map out of a pair of PA probes Top (C-Scan), Side, End View imaging formed through encoded XY- scanning, 3D-Viewer Scanning performance monitoring and recording along with inspection data: scanning speed, coupling monitor, and lamination checker under the wedged probe Equalized (homogenized) cross sectional coverage sensitivity: TCG-independent gain per focal law adjustment providing pure angle gain compensation (ACG) for S-Scan, etc DAC, TCG applied to defects imaging and evaluation in real time or at the postprocessing stage (DAC / TCG image normalization) Dynamic Focusing FMC, TFM, Back Diffraction Technique with / without and Mode Conversion Distinguishing and evaluation of diffracted and mode converted signals for defects sizing and pattern recognition Operating Linear Array (LA), Ring Array (RA), Daisy Array (DA), Matrix Array (MA), Dual Matrix Array (DMA), Dual Linear Array (DLA), and other PA probes FFT signal analysis - Ultrasonic Spectroscopy `ÄzÄzÄ for defect pattern analysis and materials structure characterization FD B-Scan (Frequency B-scan) for quick screening of the structure of the materials, other special tasks 100% raw data that acquire automatic results and alarming defects / generation of defects that can be changed immediately to the completed scan or in the post-processing phase advanced defects of sizing and recognition of the Ust pattern and conventional ToFD: 2 CANALI MODI SINGOLA / DUALE DI PULSING / RICEVIZIONE PER OGNI CANNANO Bi-Polar Square Initial Wave Pulse: up to 300 VPP / 100 dB G analogue increase / 0.2 ... 25 MHz / 16 bit 100 MHz ADC / 32 tuned digital touches? Gltro Thickness A-scan Regular B-scan-Scan True-to-geometry Detection B-Scan i¼2 Straight beam probes/angles CB-Scan TOFD StripI strip and DAC with sequential/D conversion or A/D conversion, DGS, TCG FFT Signal Analysis-Spectroscopy Ultrasound data Lti-Axis / Multi-Plane / Multi-frame Video Stream Increased Reality ENCECIONE POSTROPROCESSEGGAGE AND REPERMATION OF TOULLO REGISTRATION AND CONTROL DATA The fully functional sealed keyboard and mouse 8.5i 1/2 bright touchscreen Ethernet, USB, ISONIC 3510 SVGA Terminals uniquely combines recording and imaging modes for raw PA data, single channel that provide 100% raw data recording and imaging. Along with the intuitive user interface, portability, light operations and battery this makes it suitable for all kinds of daily ultrasound inspections that the PA mode is transported by the 32:32 non-multiple electronics completely parallel with issued opening and independent reception reception, each can be composed of 1 ... 32 elements when using a PA or 1 probe16 elements for probe in case of management of two PA probes 2 PA probes terminals allow operating of a pair of PA probes simultaneously with no need in an external splitter. 64- and 128-elements PA probes may be used with ISONIC 3510 when connected to instrument`ÄzÄzÄs terminals through miniature active extenders, which expand the functionality to fully parallel 1 X 64:64, 2 X 32:32, 1 X 128:128, and 2 X 64:64 (no multiplexing involved). The groups of PA probe elements forming emitting / receiving aperture may be fully or partially matching or totally separated allowing maximal flexibility whilst managing the incidence angles, focal distances, types of radiated and received waves including directly reflected and diffracted signals either mode converted or not Each channel is equipped with own pulser-receiver and A/D converter. Parallel firing, A/D conversion, and `ÄzÄzÄon-the-fly`ÄzÄzÄ digital phasing are performed for every possible composition and size of the emitting and receiving aperture so the implementing of each focal law is completed within a single pulsing/receiving cycle providing the maximal possible speed of material coverage ISONIC 3510 allows using of various types PA probes: linear, rings, and daisy arrays (LA, RA, and DA), dual linear arrays (LA), matrix arrays (MA), dual matrix arrays (DMA), etc In addition to PA electronics ISONIC 3510 carries 2 independent conventional channels for regular UT, TOFD, SRUT GW and other types of advanced inspection, imaging, and recording; each channel is capable for both single and dual modes of use The top level ultrasonic performance is achieved through firing PA, TOFD, and conventional probes with bipolar square wave initial pulse with wide-range-tunable duration and amplitude (up to 300 Vpp). The high stability of the initial pulse amplitude within entire duration of the positive and negative half-waves, the extremely short boosted rising and falling edges and the automatic adaptive damping improve the signal to noise ratio and allowing analog gain control over the range 0 100 dB for each ISONIC 3510 mode is a very powerful platform for a huge number of practical PA UT software applications available for activation at any time. Thanks to the exclusive True-To-Geometry volume cover and real-time image ISONIC 3510 is suitable for high-performance inspection of simple and complex geometric welds (butta, longitudinal, thread, turn, angle, elbow, etc.) with scanning from one or both sides simultaneously (if applicable), bolts, belt pins, wind turbines and other shafts, axes and flanges. Imaging content of this type of product The large 800X600 8.5 bright screen provides excellent resolution and visibility for all types of presentation of environmentally friendly inspection data along with the optimized energy consumption rate for external operation esaC esaC edoC EMSA V enoizeS noitanimaxE cinosartlu yarrA id elauanam led ozzilitU 1452 esaC edoC EMSA icidoc itneuges ia enmrofnoc etnemanepI `Ä 0153 id acinct alled ozzilitU - inousartlu a tseT - erutadlas elled ovitturtsid non tseT acinceT)DFOT(olov led enoizarfifd alled ocinosartlu opmet led osu'l rep acitarP dradnatS 40 3732 E MTSa 3002 ,21 beF otacilbbup ,641 N 2 GW/5 CS/121 CT/NEC# otnemucoD enoizazzilamron al rep oeopurde otatimoC ,erutadlas id avorp al rep)DFOT(thgilf-iO-opmet led enoizarfifd id acinct alled etnadlas osu ,77312100 IW 3991:6077 SB dradnatS hsitürB ,ila elled otnemanoisnemid al e enoizazzilacol al ,enoizavelir al rep acinceT)DFOT(inousartlu olov led enoizarfifd id aro'lled enoizaloger e enoizarbilaC 8991:3171 NE SB ,erutadlas ellen inoizacidnl elled enoizazzirettaraC inousartlu emasE erutadlas elled ovitturtsid non emasE 8991:4171 NE SB ,etadlas inoizalocitra elled inousartlu a emasE etadlas inoizalocitra elled ovitturtsid non emasE 8102:10602 OSI NE elanoizanretni dradnatS - ,ilitos iterap a oiaicca ni itnenopmoc rep yarra desahp atazzitamotua aigoloncet alled ozzilitU inousartlu a tseT erutadlas elled ovitturtsid non tseT 9102:88531 OSI NE elanoizanretni dradnatS - ,yarra desahp atazzitamotua aigoloncet alled ozzilitU inousartlu tseT erutadlas elled ovitturtsid non tseT aifargoidar id edes ni inousartlu emasE'lled ozzilitU 5322 esaC edoC EMSA enoizattecca id iretric led e erutadlas elled emasE 3-EK olocitra IIIV enoizeS EMSA evitanretla elogeR enoizurtsoc id enoizurtsoc al rep elogeR 2 enoisivD ,IIIV enoizeS EMSA enoisserp id ivac id enoizurtsoc al rep elogeR 1 enoisivD ,IIIV enoizeS EMSA icirttele inrof id enoizurtsoc al rep elogeR 1 enoizeS EMSA etazillacof acrecir id Ätinu noc elanoZ enoizanimircsID odnazzilitu aznersfnocric id arutadlas id inousartlu otazzinacem tset rep dradnats acitarP 60 1691 MTSa V enoizeS 4 olocitra rep V enoizeS noitanimaxE cinosartlu nacS-E esaF yarrÄ id elauanam led osU 8552 EMSA ecidoc id osac V enoizeS 4 olocitra rep V enoizeS nacS-S inousartlu tggar a enoizalocitra'lled elauanam osU Flight-time flight time - International Standard EN ISO 10863:2011 Non-Destructive Testing `ÄzÄzÄ Ultrasonic Examination `ÄzÄzÄ Part 5: Characterization and Sizing of Discontinuities. `ÄzÄzÄ British and European Standard BS EN 583-5:2001 Non-Destructive Testing `ÄzÄzÄ Ultrasonic Examination `ÄzÄzÄ Part 2: Sensitivity and Range Setting. `ÄzÄzÄ British and European Standard BS EN 583-2:2001 AD 2000-Merkblatt HP 5/3 Anlage 1:2015-04: Zerst`ÄzÄzÄArungsfreie Pr`ÄzÄzÄÄfung der Schwei`ÄzÄzÄÄverbindungen - Verfahrenstechnische Mindestanforderungen f`ÄzÄzÄÄr die zerst`ÄzÄzÄÄrungsfreien Pr`ÄzÄzÄÄverfahren - Non-destructive testing of welded joints `ÄzÄzÄÄ Minimum technical procedure requirements for non-destructive testing methods (Germany) The zero point test and annual verification procedures of ISONIC 3510 are fully compliant with the international standards below and the corresponding national norms PA channels ISO 18563-1. Non-destructive testing `ÄzÄzÄÄ Characterization and verification of ultrasonic phased array equipment. Part 1: Instruments ISO 18563-3. Non-destructive testing `ÄzÄzÄÄ Characterization and verification of ultrasonic phased array equipment. Part 3: Combined systems Conventional channels EN 12668-1 / ISO 22232-1. Non-destructive testing `ÄzÄzÄÄ Characterization and verification of ultrasonic examination equipment. Part 1: Instruments EN 12668-3 / ISO 22232-3. Non-destructive testing `ÄzÄzÄÄ Characterization and verification of ultrasonic examination equipment. Part 3: Combined Equipment ISONIC 3510 Brochure latest update 2021-11-21 2021-11-21

Thanks to unique True-To-Geometry Volume Overlay Coverage and Real Time Imaging ISONIC 3510 is suitable for high performance inspection of simple and complex geometry welds (butt, longitudinal, fillet, lap, corner, elbow, etc) with scanning from one or both sides simultaneously (when applicable), bolts, bridge hanger pins, wind turbine and ... Dear Twitpic Community - thank you for all the wonderful photos you have taken over the years. We have now placed Twitpic in an archived state. May 07, 2020 · acf spooltime turbine: float: 1010+ yes: seconds: This is the number of seconds it takes for a free turbine to spin up from idle to full RPM. acf fuel intro time. prop: float: 1135+ yes: seconds: This is the number of seconds it takes for full idle fuel flow to be reached on engine start, for propeller engines: fuel intro time jet: float: 1135 ... Your custom plagiarism free essay doesn't have to be expensive. Order Now. TrustPilot. 4.8. Sitejabber. 4.7. Calculate the price. Type of paper. ... \$10.91 The best writer. \$3.99 Outline. \$21.99 Unlimited Revisions. Get all these features for \$65.77 ... Download Free PDF. CONCISE REVISION COURSE ® •PHYSICS. H. Csec Students. Download Download PDF. Full PDF Package Download Full PDF Package. This Paper. A short summary of this paper. 16 Full PDFs related to this paper. Read Paper. Download Download PDF. Download Full PDF Package. This is the number of seconds it takes for a free turbine to spin up from idle to full RPM. acf max mach eff: float: 660+ yes: acf fmax sl: float: 660+ yes: acf fmax opt ... This is the maximum degrees deflection up for a horizontal stabilizer that moves during trim: acf hstb_trim_dn: float: 660+ ... door axis of rotation (heading of axis) acf ... Jan 10, 2011 · Search by axis in control screen has been fixed. Active pause button has been added in the toolbar. Pause button has been fixed in the Content manager. AERODYNAMICS Improved wind turbulence simulation to reduce horizontal turbulences. Added simulation of low rpm piston engine vibrations on cockpit. Download Free PDF. Download Free PDF. Pritchard-Fox-McDonalds_2011_Bed_Fluid-Mechanics.pdf. JOHN WILEY & SONS, INC., 2011. Jerick Jabien. Download Download PDF. Full PDF Package Download Full PDF Package. This Paper. A short summary of this paper. 22 Full PDFs related to this paper. Read Paper.

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