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Place~"on Top Of The Weld And Moved Along Its Length, Fig. A-g. B. For Welds Not Ground Smooth The Transducer Is Placed Alongside And Not Quite Parallel To The Weld And Moved Along The Length, Fig. A-10. The Entire Weld And Heat Affected Zone Should Be Scanned. The Weld Should Be Inspected From Both Sides Of One Surface. 3th, 2024

Standard Practice For Ultrasonic Testing Of Wrought Products

5 Available From Society Of Automotive Engineers (SAE), 400 Commonwealth Dr., Warrendale, PA 15096-0001. 6 Aerospace Industries Association Of America, Inc., 1250 Eye Street NW, Washington, DC

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Figure 1. Basic Ultrasonic Weld Testing Scheme. The Weld. It Is Believed That The Flattest Possible Testing Angle Should Be Used. The Basic Reason For This Choice Is The Fact That Typical Production Defects Tend To Be Per-pendicular To The Plate S 2th, 2024

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Critical Comparison Of Ultrasonic Pile Testing Standards

Keywords: Crosshole, CSL, ASTM D 6760-02, NF P 94-160-1, JGJ 106—2003 ABSTRACT: Over The Last Three Decades, Cross Hole Ultrasonic Testing Of Pile Integrity Has Advanced To Maturity, And Is Presently Considered As The Most Potent And Sophis 2th, 2024

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