

-\$200

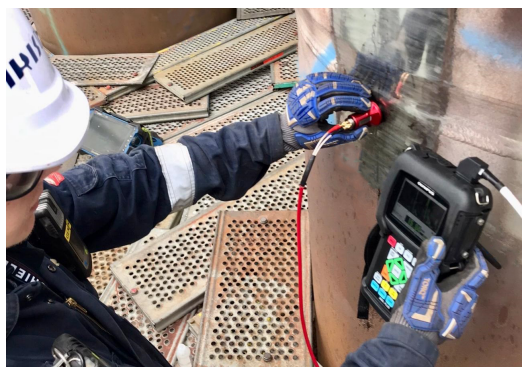
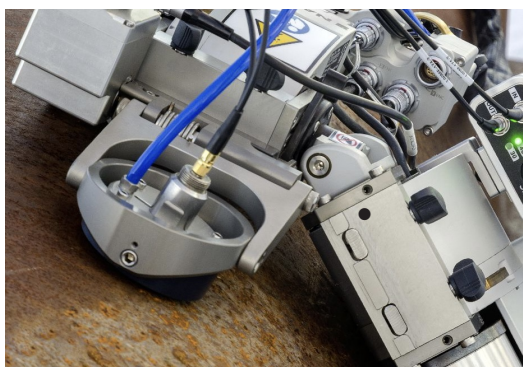
Canada - Exchange Any Dual Element UT Transducer For \$200 Off An HS582i

Elevate your inspections with the HS582i, designed to operate in a wide range of environments, ensuring consistent, high-quality readings with broad compatibility to commercial gauges and flaw detectors.



ionix

ADVANCED TECHNOLOGIES



WHY HOTSENSE™?

- Built on the award winning HotSense ultrasonic platform, powered by the proprietary Ionix HPZ piezoceramic.
- Wide measurement temperature range, from -55 to +350 °C continuous temperature operation with no cooling or duty cycling.
- Enhanced wear resistance for the most extreme environments and applications, including AUT scanning.
- Stable, high sensitivity signal for maximum reliability and repeatability.
- Measure remaining wall thicknesses from 2.5 - 50 mm with commercial flaw detectors, and 1 - 500 mm with compatible gauges.
- Compliant to ISO 22232-2 and ASTM E1065 standards and procedures

TO TAKE ADVANTAGE OF THIS OFFER

- Scan the QR code or visit the link below to register your exchange and receive a receipt for \$200 CAD off the HSS582i - upto 5 transducers per participant.
- Deliver your dual-element UT transducers - any make, any model, and in any working condition - with your registration receipt to your local participating stockist.
- Receive your new, HS582i transducers on receipt of order and enjoy a range of benefits

TERMS & CONDITIONS

- Offer limited to 5 transducers per participant, and transducers for exchange must be able to show a working A-scan when connected to a gauge/flaw detector.
- Transducers for exchange must be received by receipt no later than 4th Sept 2025 to qualify.
- In most cases HS582i units will be available on receipt of a valid purchase order within 24 hours, but in some cases may be up to 4 weeks.

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hotsense® Powered by ionix

Transducer Exchange Form - Aug -
Canada
<https://forms.office.com/e/g8JjaRtZ9>



HS582i exchange offer