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DPI 260 SERIES: Digital Pressure Indicators

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Oil & Gas UNIK 5000

PDCR/PMP 4300 Series Druck Motorsport/Automotive Pressure Transducers
PDCR/PMP 4300 Series is a Druck product. Druck has joined other GE high-technology sensing businesses under a new name—GE Sensing. ... 920-078B All specifications are subject to change for product improvement without

CS420-L and CS425-L Druck's Models PDCR 1830 and 1230 ...

Druck High Performance Level Pressure Sensors
The PDCR 1830 transducer (mV output) and PTX 1830 transmitter (4 to 20 mA output) are the latest generation of fully submersible titanium high performance sensors for measurement of hydrostatic liquid levels. Features • Ranges from 1 psi to 900 psi • Accuracy $\pm 0.06\%$ full scale (FS) best ...

1830 Series Druck High Performance Level Pressure Sensors

Druck-UNIK5000 (503X) Submersible Pressure Sensor (Polyurethane Cable) Stainless Steel body (1" diameter), Polyurethane

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Cable, Output Type (selectable) = 4-20 mA, 0-5Vdc, 0-10Vdc, 0-100 mV, 0.5-4.5 ratiometric etc. Starting at: \$ 314.50 Druck - UNIK5000 (504X) Submersible Pressure Sensor (Hytrel Cable) ...

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UNIK 5000 Pressure Sensing Platform The new UNIK 5000 is a high performance configurable solution to pressure measurement. The use of micromachined

1830/1840 Series GE Druck - Veronics

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Druck Pdcr 920 Manual Druck can supply and recommends the Sensor Termination Enclosure (STE) termination device for this job. The STE prevents blockages and moisture going into the nylon vent tube. 8. After connecting the wires, visually inspect the top of the nylon vent tube to make sure it is clean and not blocked or damaged. 9.

Druck - UNIK5000 (502X) Pressure Sensor (Raychem Cable)

Druck is a global technology company that designs, develops and manufactures high quality, accurate and reliable pressure sensors, instruments, software and services. Druck leverages innovation, technology and quality to enable customers' productivity in tough environments across the world's most challenging applications.

PDCR 9X2 WIDE TEMPERATURE RANGE TRANSDUCERS

The PDCR 9X2 type pressure transducers are based on the same design format as the general purpose PDCR 900 series, but configured specifically for operation outside the standard -20° to +80°C temperature range and provide high thermal performance over the operating temperature range. Type Number and Specification PDCR 902 - Basic core

PDCR/PMP 4300 Series

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Druck Pdcr 920 Manual

Druck DPI 610/615 Portable Pressure Calibrator Series User manual - K0415 GE Sensing & Inspection Technologies. i K0415 Issue No. 2 ... in this manual, indicates a hazardous operation. This symbol, on the instrument, indicates do not throw-away in domestic bin, hazardous material, dispose correctly in accordance with local regulations.

Druck's Model PDCR 1230 and 1830 Pressure Transducers (App ...

PDCR/PTX 1830/1840 Series High Performance Level Pressure Sensors Druck Limited Fir Tree Lane, Groby, Leicester, LE6 0FH, UK +44 (0)116 2317100 Fax:+44 (0)116 2317103 E-Mail: sales@druck.com www.druck.com Agent: DRAFT - 05/03/04 gGE Druck Group INSTALLATION DRAWINGS - Dimensions mm

Linnocenza Di Giulio Andreotti E La Mafia

The Druck DPI 260 Series of instruments are general-purpose pressure indicators that measure and display pressure in specific pressure units with accuracies of $\pm 0.1\%$ FS or $\pm 0.04\%$ FS. The pressure sensor can be an internally or externally fitted transducer or an externally fitted transmitter. Internal switches allow for 10 to 200 mV FSD input,

Druck: Pressure Measurement Instruments & Calibration ...

Druck can supply and recommends the Sensor Termination Enclosure (STE) termination device for this job. The STE prevents blockages and moisture going into the nylon vent tube. 8. After connecting the wires, visually inspect the top of

the nylon vent tube to make sure it is clean and not blocked or damaged. 9.

Bing: Druck Pdcr 920 Manual

Druck PDCR 1230 and 1830 pressure transducers are used for surface and ground water level measurement. The PDCR 1230 sensor can be ordered in pressure ranges between 5 and 900 psi and has an accuracy of $\pm 0.25\%$ of the Full Scale Range (FSR); the PDCR 1830 can be ordered in pressure ranges between 1 and 900 psi and has an accuracy of $\pm 0.1\%$ FSR.

PTX 1830 Series

Gauge - PDCR 800/900 series Absolute - PDCR 900/series Wet/dry differential - PDCR 920 Wet/wet differential - PDCR 2100 series Depth measurement - PDCR 830/930 Please refer to the relevant transducer data sheets for other types and specification details. Overpressure Please refer to the relevant transducer data sheet. Pressure Media

Druck DPI 260 Series Digital Pressure Indicator User ...

920-470A Installation Drawings Dimensions (mm) PDCR 200 PDCR 35 PDCR 42 PDCR 81 9.5 A.F Ø3.75 Mounting Torque 15±5 lbf. Ins. 17.5 8 O Ring Ø3.8 inside x 0.8 section Material: Buna-a Reference Tube Ø1 x 13 long Pressure Connections 10-32 U.N.F. M5 x 0.5 Thread Length-X 19 (0.750) standard 11 (0.438) optional Electrical Connection 4 core ...

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2. Install the Druck transducer and a staff gauge at the same location or install the Druck transducer at a known depth. 3. If applicable, measure the depth using the staff gauge. 4. Use a keyboard display or PC to view the depth reading (refer to your datalogger manual for information about viewing real-time data). 5.

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