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KEY INDUSTRIES SERVED

SSCMNNN030PA2A3

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VIDEO - Dr. Larry

technologies.

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- Switches (9781)
- Wireless (45)

Technology

- Control and
- Instrumentation (890) Electromechanical (9303)
- Magnetic (538)
- Platinum thin film (56)
- Thick Film (1372)

may vary.

Overview

TruStability® SSC Series-Standard Accuracy, $\pm 2\%$ total error band, digital I²C address: 0x28, SMT, NN: no ports, absolute, 0 psi to 30 psi, 3.3 Vdc, dry gases only, no special options



Actual product appearance

Specs

(Home: Products: Sensors » Silicon Pressure Sensors » Low Pressure Sensors » TruStability® SSC)

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HONEYWELL INTRODUCES TRUSTABILITY® NSC SERIES, UNCOMPENSATED / UNAMPLIFIED BOARD MOUNT PRESSURE SENSORS

HONEYWELL EXPANDS ITS LIMITLESS™ PLATFORM WITH THE LAUNCH OF ITS GLOBALLY AVAILABLE INDUSTRIAL WIRELESS RECEIVER

HONEYWELL EXTENDS ITS TRUSTABILITY® PRESSURE SENSOR PRODUCT LINE WITH A SINGLE SIDE LIQUID MEDIA

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Wireless Switches Offer Unlimited Benefit

Specifying Hour Meters

Basic Switches Are Not Created

Overpressure Supply Voltage Supply Current Temperature Compensation

Product Specifications

Measurement Type

Signal Conditioning

Pressure Range

Output Calibration Response Time Port Style Package Type

Accuracy (Best Fit Straight Line)

Vibration Operating Temperature Compensated Temperature Range Storage Temperature

Media Compatibility Availability

Series Name

Amplified 0 psi to 30 psi

Absolute

Application Notes

60 psi 3.3 Vdc 1.6 mA typ. Yes Yes 1 ms max NN: no ports

SMT +0.25% MIL-STD-202F, Method 213B, Condition F

MIL-STD-202F, Curve AK (20.7 g random) -40 °C to 85 °C [-40 °F to 185 °F] -20 °C to 85 °C [-4 °F to 185 °F]

-40 °C to 85 °C [-40 °F to 185 °F] Dry gases only

No special options Global TruStability® SSC

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