, one y	well			→ He	oneywell.com 🔿 Automatic	on & Control Solution	
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		Actual product appearance may vary.				VIDEO - Dr. Larry Goldstein explains our newest and best technologies.	
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new products New Wireless Products So farther. Work smarter. Explore new iossibilities. Just by cutting the cord ind making the switch.		Overview Specs Documer Product Specifications	ntation Application Notes		-	COM ep/AD Portal igital University	
		Measurement Type Gage Signal Conditioning Amplified Pressure Range 0 psi to 60 psi				News Cent	
		Overpressure Supply Voltage Supply Current Temperature Compensation	Voltage 3.3 Vdc Current 1.6 mA typ.		TRUSTAB UNCOMPI UNAMPLII	HONEYWELL INTRODUCES TRUSTABILITY® NSC SERIE UNCOMPENSATED / UNAMPLIFIED BOARD MOU' PRESSURE SENSORS	
Vireless Web Site VGLA and WPMM YR6000™		Output Calibration Response Time Port Style Package Type	Yes 1 ms max. AN: single axial barbed p SMT	port	LIMITLES THE LAUN GLOBALL	ELL EXPANDS ITS S™ PLATFORM WIT NCH OF ITS Y AVAILABLE IAL WIRELESS S	
white papers		Accuracy (Best Fit Straight Line) Shock Vibration	±0.25% MIL-STD-202F, Method 213B, Condition F MIL-STD-202F, Curve AK (20.7 g random)		TRUSTAB SENSOR	HONEYWELL EXTENDS ITS TRUSTABILITY® PRESSURE SENSOR PRODUCT LINE WITI A SINGLE SIDE LIQUID MEDIA	
Wireless Switches Offer Unlimited Benefit Basic Switches Are Not Created		Operating Temperature -40 °C to 85 °C [-40 °F to 185 °F] Compensated Temperature Range -20 °C to 85 °C [-4 °F to 185 °F]		OPTION			
Equal Applying Precision Switches Sensors for Medical Devices New Ways to Measure Torque		Storage Temperature Media Compatibility Comment	-40 °C to 85 °C [-40 °F to 185 °F] Dry gases only No special options			MICRO SWITC Anniversary s	
Choosing Safety Switches Specifying Hour Meters		Availability Series Name					

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