

NSCDANN015PAUNV

(Home : Products : Sensors : Silicon Pressure Sensors : Low Pressure Sensors : TruStability® NSC)



TruStability® NSC Series-Uncompensate/Unamplified, analog, DIP, AN: single axial barbed port, absolute, 0 psi to 15 psi, liquid media on port 1, no special options

Actual product appearance may vary.

Sales & Service Distributor Inventory

Specs

Product Specifications

Measurement Type	Absolute
Signal Conditioning	Unamplified
Pressure Range	0 psi to 15 psi
Overpressure	30 psi
Supply Voltage	5 Vdc, typ.
Supply Current	1.5 mA typ.
Temperature Compensation	No
Output Calibration	No
Port Style	AN: single axial barbed port
Package Type	DIP
Accuracy (Best Fit Straight Line)	±0.25%
Shock	MIL-STD-202F, Method 213B, Condition F
Vibration	MIL-STD-202F, Curve AK (20.7 g random)
Operating Temperature	-40 °C to 85 °C [-40 °F to 185 °F]
Media Compatibility	Liquid media on port 1
Comment	No special options
Availability	Global
Series Name	TruStability® NSC

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