

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

Product Search

Product Type: All Product Types

New Products Only

Industry: All Industries

Entire Product Catalog

Search Term: Start Here ...

Search

Distributor Inventory

Input part number for stock availability

Narrow Your Search

Modify Your Search

Products

Select Option

Technology

Select Option

Industries Served

Select Option

My Links

eCOM Login

Literature and Media

Application Demos

Contacts

Customer Service

[Request Access to eCOM](#)
[Rep/AD Portal Login](#)
[Rep/AD Portal Access Request](#)
[Sample Request](#)
[Digital University Login](#)
[Limitless Microsite](#)
[Supplier Microsite](#)

[White Papers](#)
[Application Notes](#)
[Literature Request](#)
[Data Sheets](#)
[Videos](#)

[Technical Support](#)
[Global Sales & Service](#)
[Website Feedback](#)

