Honeywell



Productivity Solutions

Honeywell Sensing and

Image may be representation. See specifications for product details.

HSCDLNN001ND2A5

Datasheets:

RoHs Status Stock Condition

Ship From

Shipment Way

Part Number: HSCDLNN001ND2A5

Honeywell Sensing and Productivity Solutions Manufacturer/Brand:

BRD MNT PRESSURE SENSORS Product description

1.HSCDLNN001ND2A5.pdf 2.HSCDLNN001ND2A5.pdf

3.HSCDLNN001ND2A5.pdf

4.HSCDLNN001ND2A5.pdf

5.HSCDLNN001ND2A5.pdf Lead free / RoHS Compliant

DHL/Fedex/TNT/UPS/EMS

6889 pcs stock Hong Kong

REQUEST FOR QUOTATION

Specifications of HSCDLNN001ND2A5

	HSCDLNN001ND2A5
MANUFACTURER	Honeywell Sensing and Productivity Solutions
DESCRIPTION	BRD MNT PRESSURE SENSORS
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
QUANTITY AVAILABLE	6889 pcs
DATA SHEET	1.HSCDLNN001ND2A5.pdf 2.HSCDLNN001ND2A5.pdf 3.HSCDLNN001ND2A5.pdf 4.HSCDLNN001ND2A5.pdf 5.HSCDLNN001ND2A5.pdf
/OLTAGE - SUPPLY	4.95 V ~ 5.05 V
FERMINATION STYLE	PC Pin
SUPPLIER DEVICE PACKAGE	8-DIP
SERIES	TruStability® HSC
PRESSURE TYPE	Differential
PORT STYLE	Barbless
PORT SIZE	Male - 0.1" (2.47mm) Tube
PACKAGE / CASE	8-DIP (0.524", 13.30mm), Top Port
DUTPUT TYPE	I ² C
DUTPUT	12 b
OPERATING TEMPERATURE	-20°C ~ 85°C
DPERATING PRESSURE	±0.04 PSI (±0.25 kPa)
MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
MAXIMUM PRESSURE	±9.76 PSI (±67.27 kPa)
EAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
FEATURES	Amplified Output, Temperature Compensated
	Pressure Sensor ±0.04 PSI (±0.25 kPa) Differential Male - 0.1" (2.47mm) Tube 12 b 8-DIP (0.524",

Related Tags

±0.25%

Honeywell Sensing and Productivity Solutions HSCDLNN001ND2A5	HSCDLNN001ND2A5 Distributor	HSCDLNN001ND2A5 Supplier
HSCDLNN001ND2A5 Price	HSCDLNN001ND2A5 Pictures	HSCDLNN001ND2A5 Image
HSCDLNN001ND2A5 PDF Datasheet	HSCDLNN001ND2A5 Download Datasheet	HSCDLNN001ND2A5 Datasheet
HSCDLNN001ND2A5 Stock	Buy HSCDLNN001ND2A5	Buy Honeywell Sensing and Productivity Solutions HSCDLNN001ND2A5
Honeywell Sensing and Productivity Solutions HSCDLNN001ND2A5	Honeywell Sensing and Productivity Solutions Supplier	Honeywell Sensing and Productivity Solutions Distributor
Honeywell Sensing and Productivity Solutions HSCDLNN001ND2A5	HONEYWELL HSCDLNN001ND2A5	Honeywell Sensing and Control EMEA HSCDLNN001ND2A5

Related Products



HSCDLNN001ND2A5

ACCURACY

HSCDLNN001PGAA5 Manufacturers: Honeywell Sensing and Productivity Solutions

Description: SENSOR PRES 1PSI GAUG 5V DIP In stock: 4315 pcs

RFQ

Honeywell Sensing and Productivity Solutions T&M



HSCDLNN001PDAA3 Manufacturers: Honeywell Sensing and Productivity Solutions

Description: SENSOR PRES 3.3V DIP

In stock: 2141 pcs

RFQ



HSCDLNN010BASA3 Manufacturers: Honeywell Sensing and Productivity Solutions

Description: SENSOR PRES 10PSI ABSO 3.3V DIP In stock: 3412 pcs

RFQ



HSCDLND060PGSA3 Manufacturers: Honeywell Sensing and Productivity Solutions

Description: BRD MNT PRESSURE SENSORS In stock: 4677 pcs

RFQ



HSCDLNN001PGSA5 Manufacturers: Honeywell Sensing and Productivity Solutions

Description: BRD MNT PRESSURE SENSORS In stock: 6503 pcs

RFQ



HSCDLND100PGSA3 Manufacturers: Honeywell Sensing and Productivity Solutions

In stock: 2950 pcs

RFQ

Description: BRD MNT PRESSURE SENSORS



HSCDLNN010ND2A3 Manufacturers: Honeywell Sensing and Productivity Solutions Description: BRD MNT PRESSURE SENSORS

In stock: 4247 pcs

RFQ



Manufacturers: Honeywell Sensing and Productivity Solutions Description: SENSOR PRESS 5PSI DIFF 5V DIP

HSCDLNN006MGAA5

In stock: 1439 pcs **RFQ**





HSCDLNN001ND2A3 Manufacturers: Honeywell Sensing and Productivity Solutions

Description: BRD MNT PRESSURE SENSORS In stock: 5491 pcs

RFQ



Manufacturers: Honeywell Sensing and Productivity Solutions Description: SENSOR PRES 1PSI DIFF 5V DIP In stock: 3677 pcs

RFQ



HSCDLND1.6BA2A3

Manufacturers: Honeywell Sensing and Productivity Solutions Description: BRD MNT PRESSURE SENSORS In stock: 3887 pcs

RFQ



HSCDLND060PASA3 Manufacturers: Honeywell Sensing and Productivity Solutions Description: BRD MNT PRESSURE SENSORS

In stock: 4388 pcs **RFQ**











