

Honeywell

Honeywell Sensing and



Image may be representation. See specifications for product details.

LEAD FREE STATUS / ROHS STATUS

PART NUMBER

MANUFACTURER

QUANTITY AVAILABLE

DESCRIPTION

DATA SHEET

SERIES

VOLTAGE - SUPPLY

TERMINATION STYLE

SUPPLIER DEVICE PACKAGE

HSCMANT100PG2A5

Datasheets:

RoHs Status Stock Condition

Ship From

Shipment Way

Part Number: HSCMANT100PG2A5

Manufacturer/Brand: Honeywell Sensing and Productivity Solutions

SENSOR PRES 100PSI GAUG 5V SMT Product description

> 1.HSCMANT100PG2A5.pdf 2.HSCMANT100PG2A5.pdf

3.HSCMANT100PG2A5.pdf

4.HSCMANT100PG2A5.pdf

5.HSCMANT100PG2A5.pdf Lead free / RoHS Compliant

2899 pcs stock

Hong Kong

DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

Specifications of HSCMANT100PG2A5

HSCMANT100PG2A5 Honeywell Sensing and Productivity Solutions SENSOR PRES 100PSI GAUG 5V SMT Lead free / RoHS Compliant 2899 pcs 1.HSCMANT100PG2A5.pdf 2.HSCMANT100PG2A5.pdf 3.HSCMANT100PG2A5.pdf 4.HSCMANT100PG2A5.pdf 5.HSCMANT100PG2A5.pdf 4.75 V ~ 5.25 V Surface Mount 8-SMD

PRESSURE TYPE Vented Gauge PORT STYLE Barbed PORT SIZE Male - 0.19" (4.93mm) Tube PACKAGE / CASE 8-SMD, J-Lead, Top Port **OUTPUT TYPE** I2C

TruStability® HSC

OUTPUT 12 b **OPERATING TEMPERATURE** -20°C ~ 85°C

OPERATING PRESSURE MOISTURE SENSITIVITY LEVEL (MSL) 1 (Unlimited)

MAXIMUM PRESSURE 250 PSI (1723.69 kPa) LEAD FREE STATUS / ROHS STATUS Lead free / RoHS Compliant

Amplified Output, Temperature Compensated **FEATURES** Pressure Sensor 100 PSI (689.48 kPa) Vented Gauge Male - 0.19" (4.93mm) Tube 12 b 8-SMD, J-

DETAILED DESCRIPTION Lead, Top Port **ACCURACY** ±0.25%

Doloted Torre

Related Tags ————————————————————————————————————		
Honeywell Sensing and Productivity Solutions HSCMANT100PG2A5	HSCMANT100PG2A5 Distributor	HSCMANT100PG2A5 Supplier
HSCMANT100PG2A5 Price	HSCMANT100PG2A5 Pictures	HSCMANT100PG2A5 Image
HSCMANT100PG2A5 PDF Datasheet	HSCMANT100PG2A5 Download Datasheet	HSCMANT100PG2A5 Datasheet
HSCMANT100PG2A5 Stock	Buy HSCMANT100PG2A5	Buy Honeywell Sensing and Productivity Solutions HSCMANT100PG2A5
Honeywell Sensing and Productivity Solutions HSCMANT100PG2A5	Honeywell Sensing and Productivity Solutions Supplier	Honeywell Sensing and Productivity Solutions Distributor
Honeywell Sensing and Productivity Solutions HSCMANT100PG2A5	HONEYWELL HSCMANT100PG2A5	Honeywell Sensing and Control EMEA HSCMANT100PG2A5

Related Products



HSCMANT100PG2A5

HSCMANN100PGAA3

Honeywell Sensing and Productivity Solutions T&M

Manufacturers: Honeywell Sensing and Productivity Solutions Description: SENS PRESS 100PSI GAUGE 3.3V SMD In stock: 2452 pcs

RFQ



HSCMDRD060MDSA3

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

In stock: 6244 pcs **RFQ**



HSCMDRN004NGAA3 Manufacturers: Honeywell Sensing and Productivity Solutions

Description: SENSOR PRESS GAUGE 4" H2O 8SMD In stock: 2732 pcs

RFQ



HSCMDRN002NGAA3 Manufacturers: Honeywell Sensing and Productivity Solutions

Description: SENSOR PRES 2PSI GAUG 3.3V SMT In stock: 6564 pcs

RFQ



RFQ



HSCMDRN002NGSA3 Manufacturers: Honeywell Sensing and Productivity Solutions

Description: SENSOR PRES 2PSI GAUG 3.3V SMT In stock: 5842 pcs

RFQ



HSCMANN600MGAA5 Manufacturers: Honeywell Sensing and Productivity Solutions

Description: SENSOR PRES 600MBAR GAUG 5V SMT In stock: 6524 pcs **RFQ**



HSCMANN100PGSA5 Manufacturers: Honeywell Sensing and Productivity Solutions Description: SENSOR PRES 5V SMD

In stock: 2443 pcs

RFQ



HSCMANT015PGSA5 Manufacturers: Honeywell Sensing and Productivity Solutions Description: SENSOR PRES 15PSI GAUG 5V SMT

In stock: 3809 pcs



HSCMANT001PGSA5 Manufacturers: Honeywell Sensing and Productivity Solutions

Description: SENSOR PRES 1PSI GAUG 5V SMT

Description: SENSOR PRES 5PSI GAUG 5V SMT



RFQ

Manufacturers: Honeywell Sensing and Productivity Solutions Description: SENSOR PRESS GAUGE 4" H2O 8SMD



In stock: 4235 pcs **RFQ**

Manufacturers: Honeywell Sensing and Productivity Solutions

HSCMANT005PGSA5

RFQ



In stock: 2057 pcs

RFQ







In stock: 4971 pcs







