

Honeywell

Honeywell Sensing and



Image may be representation. See specifications for product details.

HSCMNNN250MDAA5

Datasheets:

RoHs Status Stock Condition

Ship From

Shipment Way

Part Number: HSCMNNN250MDAA5

Manufacturer/Brand:

Honeywell Sensing and Productivity Solutions SENSOR PRES 250MBAR DIFF 5V SMT Product description

> 1.HSCMNNN250MDAA5.pdf 2.HSCMNNN250MDAA5.pdf

3.HSCMNNN250MDAA5.pdf 4.HSCMNNN250MDAA5.pdf

Lead free / RoHS Compliant

6064 pcs stock Hong Kong

DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

	Specifications of HSCMNNN250MDAA5
	Specifications of Field Intitities of 157 tils
PART NUMBER	HSCMNNN250MDAA5
MANUFACTURER	Honeywell Sensing and Productivity Solutions
DESCRIPTION	SENSOR PRES 250MBAR DIFF 5V SMT
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
QUANTITY AVAILABLE	6064 pcs
DATA SHEET	1.HSCMNNN250MDAA5.pdf 2.HSCMNNN250MDAA5.pdf 3.HSCMNNN250MDAA5.pdf 4.HSCMNNN250MDAA5.pdf
VOLTAGE - SUPPLY	4.75 V ~ 5.25 V
TERMINATION STYLE	Surface Mount
SUPPLIER DEVICE PACKAGE	8-SMD
SERIES	TruStability® HSC
PRESSURE TYPE	Differential
PORT STYLE	No Port
PORT SIZE	-
PACKAGE / CASE	8-SMD, J-Lead
OUTPUT TYPE	Analog Voltage
OUTPUT	0.5 V ~ 4.5 V
OPERATING TEMPERATURE	-20°C ~ 85°C
OPERATING PRESSURE	±3.63 PSI (±25 kPa)
MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
MAXIMUM PRESSURE	±20.31 PSI (±140 kPa)
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
FEATURES	Amplified Output, Temperature Compensated
DETAILED DESCRIPTION	Pressure Sensor ± 3.63 PSI (± 25 kPa) Differential 0.5 V ~ 4.5 V 8-SMD, J-Lead

Related Tags

±0.25%

Honeywell Sensing and Productivity Solutions HSCMNNN250MDAA5	HSCMNNN250MDAA5 Distributor	HSCMNNN250MDAA5 Supplier
HSCMNNN250MDAA5 Price	HSCMNNN250MDAA5 Pictures	HSCMNNN250MDAA5 Image
HSCMNNN250MDAA5 PDF Datasheet	HSCMNNN250MDAA5 Download Datasheet	HSCMNNN250MDAA5 Datasheet
HSCMNNN250MDAA5 Stock	Buy HSCMNNN250MDAA5	Buy Honeywell Sensing and Productivity Solutions HSCMNNN250MDAA5
Honeywell Sensing and Productivity Solutions HSCMNNN250MDAA5	Honeywell Sensing and Productivity Solutions Supplier	Honeywell Sensing and Productivity Solutions Distributo
Honeywell Sensing and Productivity Solutions HSCMNNN250MDAA5	HONEYWELL HSCMNNN250MDAA5	Honeywell Sensing and Control EMEA HSCMNNN250MDAA5
Honeywell Sensing and Productivity Solutions T&M		

Related Products



HSCMNNN250MDAA5

ACCURACY

HSCMNNN100PGAA5

Manufacturers: Honeywell Sensing and Productivity Solutions Description: SENSOR PRES 100PSI GAUG 5V SMT In stock: 3410 pcs

RFQ



HSCMRND001BG2A3 Manufacturers: Honeywell Sensing and Productivity Solutions

Description: BRD MNT PRESSURE SENSORS In stock: 3180 pcs

RFQ



HSCMRND015PASA3 Manufacturers: Honeywell Sensing and Productivity Solutions

Description: SENSOR PRES 15PSI ABSO 3.3V SMT In stock: 3757 pcs

RFQ



HSCMNNN250MD2A3

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

In stock: 3871 pcs **RFQ**



HSCMRND001BA2A5 Manufacturers: Honeywell Sensing and Productivity Solutions

Description: SENSOR PRES 1BAR ABSO 5V SMD In stock: 3121 pcs

RFQ



HSCMNNN1.6BAAA3

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

In stock: 2871 pcs **RFQ**



HSCMRND006MD2A3 Manufacturers: Honeywell Sensing and Productivity Solutions

Description: BRD MNT PRESSURE SENSORS In stock: 5321 pcs

RFQ



HSCMNNN100PGAA3 Manufacturers: Honeywell Sensing and Productivity Solutions

In stock: 4597 pcs

Description: SENSOR PRES 100PSI GAUG 3.3V SMD

RFQ



HSCMNNN030PASA5 Manufacturers: Honeywell Sensing and Productivity Solutions

In stock: 3273 pcs **RFQ**



HSCMRND001PDAA5

Manufacturers: Honeywell Sensing and Productivity Solutions

Description: SENSOR PRES 1PSI DIFF 5V SMT In stock: 4291 pcs



HSCMRND006MD2A3T Manufacturers: Honeywell Sensing and Productivity Solutions

Description: BRD MNT PRESSURE SENSORS In stock: 2189 pcs

RFQ





RFQ

Manufacturers: Honeywell Sensing and Productivity Solutions

HSCMNNN030PASA3

In stock: 3082 pcs **RFQ**









Description: HSC HIGH ACCURACY 1% TOTAL





