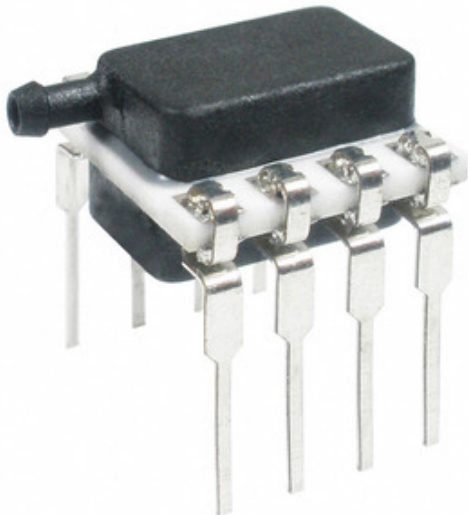




Honeywell Sensing and

Productivity Solutions



HSCDRNN250MGSA3

Part Number:	HSCDRNN250MGSA3
Manufacturer/Brand:	Honeywell Sensing and Productivity Solutions
Product description	BRD MNT PRESSURE SENSORS
	1.HSCDRNN250MGSA3.pdf
	2.HSCDRNN250MGSA3.pdf
	3.HSCDRNN250MGSA3.pdf
	4.HSCDRNN250MGSA3.pdf
Datasheets:	
RoHs Status	 Lead free / RoHS Compliant
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

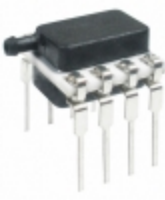
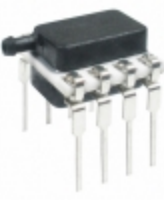
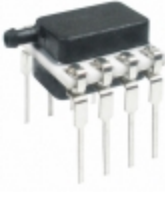
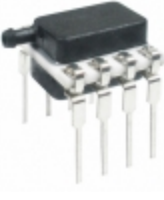
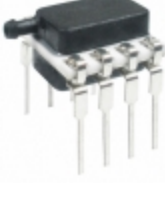
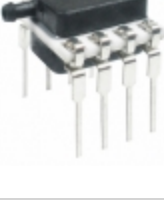
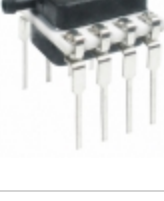
Specifications of HSCDRNN250MGSA3

PART NUMBER	HSCDRNN250MGSA3
MANUFACTURER	Honeywell Sensing and Productivity Solutions
DESCRIPTION	BRD MNT PRESSURE SENSORS
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DATA SHEET	1.HSCDRNN250MGSA3.pdf 2.HSCDRNN250MGSA3.pdf 3.HSCDRNN250MGSA3.pdf 4.HSCDRNN250MGSA3.pdf
VOLTAGE - SUPPLY	3 V ~ 3.6 V
TERMINATION STYLE	PC Pin
SUPPLIER DEVICE PACKAGE	8-DIP
SERIES	TruStability® HSC
PRESSURE TYPE	Vented Gauge
PORT STYLE	Barbed
PORT SIZE	Male - 0.08" (1.93mm) Tube
PACKAGE / CASE	8-DIP (0.524", 13.30mm), Side Port
OUTPUT TYPE	SPI
OUTPUT	12 b
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)
MANUFACTURER STANDARD LEAD TIME	15 Weeks
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
FEATURES	Amplified Output, Temperature Compensated
DETAILED DESCRIPTION	Pressure Sensor 3.63 PSI (25 kPa) Vented Gauge Male - 0.08" (1.93mm) Tube 12 b 8-DIP (0.524", 13.30mm), Side Port
ACCURACY	±0.25%

Related Tags

Honeywell Sensing and Productivity Solutions HSCDRNN250MGSA3	HSCDRNN250MGSA3 Distributor	HSCDRNN250MGSA3 Supplier
HSCDRNN250MGSA3 Price	HSCDRNN250MGSA3 Pictures	HSCDRNN250MGSA3 Image
HSCDRNN250MGSA3 PDF Datasheet	HSCDRNN250MGSA3 Download Datasheet	HSCDRNN250MGSA3 Datasheet
HSCDRNN250MGSA3 Stock	Buy HSCDRNN250MGSA3	Buy Honeywell Sensing and Productivity Solutions HSCDRNN250MGSA3
Honeywell Sensing and Productivity Solutions HSCDRNN250MGSA3	Honeywell Sensing and Productivity Solutions Supplier	Honeywell Sensing and Productivity Solutions Distributor
Honeywell Sensing and Productivity Solutions HSCDRNN250MGSA3	HONEYWELL HSCDRNN250MGSA3	Honeywell Sensing and Control EMEA HSCDRNN250MGSA3
Honeywell Sensing and Productivity Solutions T&M HSCDRNN250MGSA3		

Related Products

 HSCDRNT015PDSA3 Manufacturers: Honeywell Sensing and Productivity Solutions Description: BRD MNT PRESSURE SENSORS In stock: Out stock RFQ	 HSCDRNN100PGAA3 Manufacturers: Honeywell Sensing and Productivity Solutions Description: BRD MNT PRESSURE SENSORS In stock: Out stock RFQ
 HSCDRNN100PGSA3 Manufacturers: Honeywell Sensing and Productivity Solutions Description: SENSOR PRES 100PSI GAUG 3.3V DIP In stock: Out stock RFQ	 HSCDRNN100PAAA3 Manufacturers: Honeywell Sensing and Productivity Solutions Description: BRD MNT PRESSURE SENSORS In stock: Out stock RFQ
 HSCDRNN160MGAA5 Manufacturers: Honeywell Sensing and Productivity Solutions Description: BRD MNT PRESSURE SENSORS In stock: Out stock RFQ	 HSCDRRD001PDAA5 Manufacturers: Honeywell Sensing and Productivity Solutions Description: SENSOR PRES 1PSI DIFF 5V DIP In stock: 35 pcs RFQ
 HSCDRRD001NDSA3 Manufacturers: Honeywell Sensing and Productivity Solutions Description: BRD MNT PRESSURE SENSORS In stock: Out stock RFQ	 HSCDRNN100MDSA5 Manufacturers: Honeywell Sensing and Productivity Solutions Description: SENSOR PRES 100MBAR DIFF 5V DIP In stock: 59 pcs RFQ
 HSCDRRD001ND2A3 Manufacturers: Honeywell Sensing and Productivity Solutions Description: SENSOR PRESSURE DIFF 1" H2O 8DIP In stock: Out stock RFQ	 HSCDRNT1.6BASA5 Manufacturers: Honeywell Sensing and Productivity Solutions Description: BRD MNT PRESSURE SENSORS In stock: Out stock RFQ
 HSCDRRD001BGSA3 Manufacturers: Honeywell Sensing and Productivity Solutions Description: BRD MNT PRESSURE SENSORS In stock: Out stock RFQ	 HSCDRNN100MGSA5 Manufacturers: Honeywell Sensing and Productivity Solutions Description: SENSOR PRES 100MBAR GAUG 5V DIP In stock: Out stock RFQ