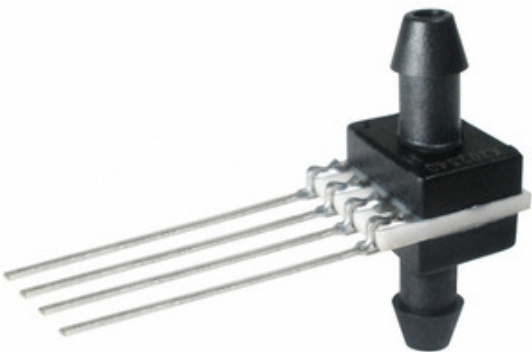




Honeywell Sensing and Productivity Solutions





SSCSAAN001PGAA5

Part Number:	SSCSAAN001PGAA5
Manufacturer/Brand:	Honeywell Sensing and Productivity Solutions
Product description	SENSOR PRES 1PSI GAUG 5V SIP
	PDF 1.SSCSAAN001PGAA5.pdf PDF 2.SSCSAAN001PGAA5.pdf PDF 3.SSCSAAN001PGAA5.pdf PDF 4.SSCSAAN001PGAA5.pdf
Datasheets:	
RoHs Status	RoHS Lead free / RoHS Compliant
Stock Condition	2964 pcs stock
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

Specifications of SSCSAAN001PGAA5

PART NUMBER	SSCSAAN001PGAA5
MANUFACTURER	Honeywell Sensing and Productivity Solutions
DESCRIPTION	SENSOR PRES 1PSI GAUG 5V SIP
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
QUANTITY AVAILABLE	2964 pcs
DATA SHEET	PDF 1.SSCSAAN001PGAA5.pdf PDF 2.SSCSAAN001PGAA5.pdf PDF 3.SSCSAAN001PGAA5.pdf PDF 4.SSCSAAN001PGAA5.pdf
VOLTAGE - SUPPLY	4.75 V ~ 5.25 V
TERMINATION STYLE	PC Pin
SUPPLIER DEVICE PACKAGE	4-SIP
SERIES	TruStability® SSC
PRESSURE TYPE	Vented Gauge
PORT STYLE	Barbed
PORT SIZE	Male - 0.19" (4.93mm) Tube, Dual
PACKAGE / CASE	4-SIP, Dual Ports, Opposite Sides
OUTPUT TYPE	Analog Voltage
OUTPUT	0.5 V ~ 4.5 V
OPERATING TEMPERATURE	-40°C ~ 85°C
OPERATING PRESSURE	1 PSI (6.89 kPa)
MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
MAXIMUM PRESSURE	10 PSI (68.95 kPa)
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
FEATURES	Amplified Output, Temperature Compensated
DETAILED DESCRIPTION	Pressure Sensor 1 PSI (6.89 kPa) Vented Gauge Male - 0.19" (4.93mm) Tube, Dual 0.5 V ~ 4.5 V 4-SIP, Dual Ports, Opposite Sides
ACCURACY	±0.25%

Related Tags

Honeywell Sensing and Productivity Solutions SSCSAAN001PGAA5	SSCSAAN001PGAA5 Distributor	SSCSAAN001PGAA5 Supplier
SSCSAAN001PGAA5 Price	SSCSAAN001PGAA5 Pictures	SSCSAAN001PGAA5 Image
SSCSAAN001PGAA5 PDF Datasheet	SSCSAAN001PGAA5 Download Datasheet	SSCSAAN001PGAA5 Datasheet
SSCSAAN001PGAA5 Stock	Buy SSCSAAN001PGAA5	Buy Honeywell Sensing and Productivity Solutions SSCSAAN001PGAA5
Honeywell Sensing and Productivity Solutions SSCSAAN001PGAA5	Honeywell Sensing and Productivity Solutions Supplier	Honeywell Sensing and Productivity Solutions Distributor
Honeywell Sensing and Productivity Solutions SSCSAAN001PGAA5	HONEYWELL SSCSAAN001PGAA5	Honeywell Sensing and Control EMEA SSCSAAN001PGAA5
Honeywell Sensing and Productivity Solutions T&M SSCSAAN001PGAA5		

Related Products

 SSCSAAN001NDAAS Manufacturers: Honeywell Sensing and Productivity Solutions Description: BRD MNT PRESSURE SENSORS In stock: 3197 pcs RFQ	 SSCSAAN004ND2A3 Manufacturers: Honeywell Sensing and Productivity Solutions Description: SENSOR PRESSURE DIFF 4" H2O 4SIP In stock: 5097 pcs RFQ
 SSCSAAN004NDAA5 Manufacturers: Honeywell Sensing and Productivity Solutions Description: SENSOR PRESSURE DIFF 4" H2O 4SIP In stock: 1918 pcs RFQ	 SSCSAAD005PDAA5 Manufacturers: Honeywell Sensing and Productivity Solutions Description: BRD MNT PRESSURE SENSORS In stock: 4190 pcs RFQ
 SSCSAAN005PDAA3 Manufacturers: Honeywell Sensing and Productivity Solutions Description: SENSOR PRES 5PSI DIFF 3.3V SIP In stock: 4452 pcs RFQ	 SSCSAAN001PG2A3 Manufacturers: Honeywell Sensing and Productivity Solutions Description: SENSOR PRES 1PSI GAUG 3.3V SIP In stock: 7097 pcs RFQ
 SSCSAAN004NDAA3 Manufacturers: Honeywell Sensing and Productivity Solutions Description: SENSOR PRESSURE DIFF 4" H2O 4SIP In stock: 3788 pcs RFQ	 SSCSAAN010ND2A3 Manufacturers: Honeywell Sensing and Productivity Solutions Description: BRD MNT PRESSURE SENSORS In stock: 2682 pcs RFQ
 SSCSAAN004ND2A5 Manufacturers: Honeywell Sensing and Productivity Solutions Description: SENSOR PRESSURE DIFF 4" H2O 4SIP In stock: 2262 pcs RFQ	 SSCSAAN001BG2A3 Manufacturers: Honeywell Sensing and Productivity Solutions Description: BRD MNT PRESSURE SENSORS In stock: 3346 pcs RFQ
 SSCMRRT015PDAA3 Manufacturers: Honeywell Sensing and Productivity Solutions Description: SENSOR PRES 15PSI DIFF 3.3V SMT In stock: 3486 pcs RFQ	 SSCMRRT100MD7A3 Manufacturers: Honeywell Sensing and Productivity Solutions Description: BRD MNT PRESSURE SENSORS In stock: 3656 pcs RFQ