



Honeywell Sensing and

Productivity Solutions



Image may be representation. See specifications for product details.

SSCSNBN015PAAB5

Part Number:	SSCSNBN015PAAB5
Manufacturer/Brand:	Honeywell Sensing and Productivity Solutions
Product description	SENSOR PRES 15PSI ABSO 5V SIP 1.SSCSNBN015PAAB5.pdf 2.SSCSNBN015PAAB5.pdf 3.SSCSNBN015PAAB5.pdf 4.SSCSNBN015PAAB5.pdf
Datasheets:	
RoHs Status	 Lead free / RoHS Compliant
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

Specifications of SSCSNBN015PAAB5

PART NUMBER	SSCSNBN015PAAB5
MANUFACTURER	Honeywell Sensing and Productivity Solutions
DESCRIPTION	SENSOR PRES 15PSI ABSO 5V SIP
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DATA SHEET	1.SSCSNBN015PAAB5.pdf 2.SSCSNBN015PAAB5.pdf 3.SSCSNBN015PAAB5.pdf 4.SSCSNBN015PAAB5.pdf
VOLTAGE - SUPPLY	4.75 V ~ 5.25 V
TERMINATION STYLE	PC Pin
SUPPLIER DEVICE PACKAGE	4-SIP
SERIES	TruStability® SSC
PRESSURE TYPE	Absolute
PORT STYLE	Barbless
PORT SIZE	Male - 0.19" (4.8mm) Tube, Dual
PACKAGE / CASE	4-SIP, Dual Ports, Same Side
OUTPUT TYPE	Analog Voltage
OUTPUT	0.25 V ~ 4.75 V
OPERATING TEMPERATURE	-40°C ~ 85°C
OPERATING PRESSURE	15 PSI (103.42 kPa)
MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
MAXIMUM PRESSURE	30 PSI (206.84 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 15 PSI (103.42 kPa) Absolute Male - 0.19" (4.8mm) Tube, Dual 0.25 V ~ 4.75 V 4-SIP, Dual Ports, Same Side
ACCURACY	±0.25%

Related Tags

Honeywell Sensing and Productivity Solutions SSCSNBN015PAAB5	SSCSNBN015PAAB5 Distributor	SSCSNBN015PAAB5 Supplier
SSCSNBN015PAAB5 Price	SSCSNBN015PAAB5 Pictures	SSCSNBN015PAAB5 Image
SSCSNBN015PAAB5 PDF Datasheet	SSCSNBN015PAAB5 Download Datasheet	SSCSNBN015PAAB5 Datasheet
SSCSNBN015PAAB5 Stock	Buy SSCSNBN015PAAB5	Buy Honeywell Sensing and Productivity Solutions SSCSNBN015PAAB5
Honeywell Sensing and Productivity Solutions SSCSNBN015PAAB5	Honeywell Sensing and Productivity Solutions Supplier	Honeywell Sensing and Productivity Solutions Distributor
Honeywell Sensing and Productivity Solutions SSCSNBN015PAAB5	HONEYWELL SSCSNBN015PAAB5	Honeywell Sensing and Control EMEA SSCSNBN015PAAB5
Honeywell Sensing and Productivity Solutions T&M SSCSNBN015PAAB5		

Related Products

 SSCSNBN015PGAB5 Manufacturers: Honeywell Sensing and Productivity Solutions Description: SENSOR PRES 15PSI GAUG 5V SIP In stock: 10 pcs RFQ	 SSCSNBN015PGAC5 Manufacturers: Honeywell Sensing and Productivity Solutions Description: SENSOR PRES 15PSI GAUG 5V SIP In stock: Out stock RFQ
 SSCSNBN015PDAAS Manufacturers: Honeywell Sensing and Productivity Solutions Description: SENSOR PRESS 15PSI DIFF 5V SIP In stock: 15 pcs RFQ	 SSCSNBN010BGAA5 Manufacturers: Honeywell Sensing and Productivity Solutions Description: SENSOR PRES 10 BAR GAUGE 5V SIP In stock: Out stock RFQ
 SSCSNBN015PGAAS Manufacturers: Honeywell Sensing and Productivity Solutions Description: SENSOR PRES 15PSI GAUG 5V SIP In stock: 466 pcs RFQ	 SSCSNBN015PAAC5 Manufacturers: Honeywell Sensing and Productivity Solutions Description: SENSOR PRES 15PSI ABSO 5V SIP In stock: Out stock RFQ
 SSCSNBN010NGAC5 Manufacturers: Honeywell Sensing and Productivity Solutions Description: SENSOR PRESS GAUGE 10" H2O 4SIP In stock: Out stock RFQ	 SSCSNBN010NDAA5 Manufacturers: Honeywell Sensing and Productivity Solutions Description: SENSOR PRESS DIFF 10" H2O 4SIP In stock: 400 pcs RFQ
 SSCSNBN015PDAC5 Manufacturers: Honeywell Sensing and Productivity Solutions Description: SENSOR PRES 15PSI DIFF 5V SIP In stock: Out stock RFQ	 SSCSNBN010NGAA5 Manufacturers: Honeywell Sensing and Productivity Solutions Description: SENSOR PRESS GAUGE 10" H2O 4SIP In stock: Out stock RFQ
 SSCSNBN015PAAAS Manufacturers: Honeywell Sensing and Productivity Solutions Description: SENSOR PRES 15PSI ABSO 5V SIP In stock: 460 pcs RFQ	 SSCSNBN010BGAA3 Manufacturers: Honeywell Sensing and Productivity Solutions Description: SENSOR PRES 10 BAR GAUGE 3.3V SI In stock: Out stock RFQ