






A black, L-shaped sensor component. The vertical section has two black, cylindrical ports with hexagonal bases. The horizontal section has four thin, silver-colored pins extending from its side. The component is shown against a white background.





Image may be representation. See specifications for product details.

SSCSNBN001BAAA3

Part Number:	SSCSNBN001BAAA3
Manufacturer/Brand:	Honeywell Sensing and Productivity Solutions
Product description	STAND ACCURACY TOTAL ERROR BAND
	 1.SSCSNBN001BAAA3.pdf
	 2.SSCSNBN001BAAA3.pdf
Datasheets:	 3.SSCSNBN001BAAA3.pdf
	 4.SSCSNBN001BAAA3.pdf
RoHs Status	 Lead free / RoHS Compliant
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION













Specifications of SSCSNBN001BAAA3

PART NUMBER	SSCSNBN001BAAA3
MANUFACTURER	Honeywell Sensing and Productivity Solutions
DESCRIPTION	STAND ACCURACY TOTAL ERROR BAND
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DATA SHEET	 1.SSCSNBN001BAAA3.pdf  2.SSCSNBN001BAAA3.pdf  3.SSCSNBN001BAAA3.pdf  4.SSCSNBN001BAAA3.pdf
VOLTAGE - SUPPLY	3 V ~ 3.6 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	0.33 V ~ 2.97 V
OPERATING TEMPERATURE	-40°C ~ 85°C
OPERATING PRESSURE	14.5 PSI (100 kPa)
MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
MAXIMUM PRESSURE	29.01 PSI (200 kPa)
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
FEATURES	Amplified Output, Temperature Compensated
DETAILED DESCRIPTION	Pressure Sensor 14.5 PSI (100 kPa) Absolute Male - 0.19" (4.8mm) Tube, Dual 0.33 V ~ 2.97 V 4-SIP, Dual Ports, Same Side
ACCURACY	±0.25%

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