

A photograph of a Honeywell magnetic reed switch assembly. It consists of a black cylindrical magnet mounted on a white printed circuit board (PCB). The PCB has several metal terminals and mounting points. The assembly is shown against a white background.

Image may be representation. See specifications for product details.

NBPMPNS160MGUNV

Part Number:	NBPMPSN160MGUNV
Manufacturer/Brand:	Honeywell Sensing and Productivity Solutions
Product description	BRD MNT PRESSURE SENSORS
	 1.NBPMPSN160MGUNV.pdf
Datasheets:	 2.NBPMPSN160MGUNV.pdf
	 3.NBPMPSN160MGUNV.pdf
RoHS Status	 Lead free / RoHS Compliant
Stock Condition	5872 pcs stock
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

Specifications of NBMPNS160MGUNV

PART NUMBER	NBPM PNS160MGUNV
MANUFACTURER	Honeywell Sensing and Productivity Solutions
DESCRIPTION	BRD MNT PRESSURE SENSORS
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
QUANTITY AVAILABLE	5872 pcs
DATA SHEET	1.NBPM PNS160MGUNV.pdf 2.NBPM PNS160MGUNV.pdf 3.NBPM PNS160MGUNV.pdf
VOLTAGE - SUPPLY	1.8 V ~ 12 V
TERMINATION STYLE	Surface Mount
SUPPLIER DEVICE PACKAGE	-
SERIES	NBP
PRESSURE TYPE	Vented Gauge
PORT STYLE	No Port
PORT SIZE	-
PACKAGE / CASE	4-SMD, J-Lead, Top Port
OUTPUT TYPE	Wheatstone Bridge
OUTPUT	0 mV ~ 75.5 mV (5V)
OPERATING TEMPERATURE	-40°C ~ 125°C
OPERATING PRESSURE	2.32 PSI (16 kPa)
MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
MAXIMUM PRESSURE	12.33 PSI (85 kPa)
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
FEATURES	-
DETAILED DESCRIPTION	Pressure Sensor 2.32 PSI (16 kPa) Vented Gauge 0 mV ~ 75.5 mV (5V) 4-SMD, J-Lead, Top Port
ACCURACY	±0.25%

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