

Honeywell

Honeywe

Honeywell Sensing and

Productivity Solutions

Part Number: TSCSNNN060PGUCV

TSCSNNN060PGUCV

Honeywell Sensing and Productivity Solutions Manufacturer/Brand:

BRD MNT PRESSURE SENSORS Product description

1.TSCSNNN060PGUCV.pdf

2.TSCSNNN060PGUCV.pdf Datasheets: 3.TSCSNNN060PGUCV.pdf 4.TSCSNNN060PGUCV.pdf

Hong Kong

Lead free / RoHS Compliant RoHs Status Stock Condition 3844 pcs stock

Shipment Way DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

Ship From

Image may be representation. See specifications for product details.

	Specifications of TSCSNNN060PGUCV
	Specifications of 13c3NNN0001 GCCV
PART NUMBER	TSCSNNN060PGUCV
MANUFACTURER	Honeywell Sensing and Productivity Solutions
DESCRIPTION	BRD MNT PRESSURE SENSORS
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
QUANTITY AVAILABLE	3844 pcs
DATA SHEET	1.TSCSNNN060PGUCV.pdf 2.TSCSNNN060PGUCV.pdf 3.TSCSNNN060PGUCV.pdf 4.TSCSNNN060PGUCV.pdf
VOLTAGE - SUPPLY	1.5 V ~ 12 V
TERMINATION STYLE	PC Pin
SUPPLIER DEVICE PACKAGE	4-SIP
SERIES	TruStability® TSC
PRESSURE TYPE	Vented Gauge
PORT STYLE	No Port
PORT SIZE	-
PACKAGE / CASE	4-SIP Module
OUTPUT TYPE	Wheatstone Bridge
OUTPUT	0 mV ~ 30 mV (5V)
OPERATING TEMPERATURE	-40°C ~ 85°C
OPERATING PRESSURE	60 PSI (413.69 kPa)
MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
MAXIMUM PRESSURE	145 PSI (999.74 kPa)
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
FEATURES	Temperature Compensated
DETAILED DESCRIPTION	Pressure Sensor 60 PSI (413.69 kPa) Vented Gauge 0 mV ~ 30 mV (5V) 4-SIP Module
ACCURACY	±0.15%

Related Tags

Honeywell Sensing and Productivity Solutions TSCSNNN060PGUCV	TSCSNNN060PGUCV Distributor	TSCSNNN060PGUCV Supplier
TSCSNNN060PGUCV Price	TSCSNNN060PGUCV Pictures	TSCSNNN060PGUCV Image
TSCSNNN060PGUCV PDF Datasheet	TSCSNNN060PGUCV Download Datasheet	TSCSNNN060PGUCV Datasheet
TSCSNNN060PGUCV Stock	Buy TSCSNNN060PGUCV	Buy Honeywell Sensing and Productivity Solutions TSCSNNN060PGUCV
Honeywell Sensing and Productivity Solutions TSCSNNN060PGUCV	Honeywell Sensing and Productivity Solutions Supplier	Honeywell Sensing and Productivity Solutions Distributo
Honeywell Sensing and Productivity Solutions TSCSNNN060PGUCV	HONEYWELL TSCSNNN060PGUCV	Honeywell Sensing and Control EMEA TSCSNNN060PGUCV
Honeywell Sensing and Productivity Solutions T&M TSCSNNN060PGUCV		

Related Products



TSCSNBN150PGUCV Manufacturers: Honeywell Sensing and Productivity Solutions

Description: BRD MNT PRESSURE SENSORS In stock: 4925 pcs

RFQ

Honeywell

TSCSNNN150PGUCV Manufacturers: Honeywell Sensing and Productivity Solutions

Description: BRD MNT PRESSURE SENSORS In stock: 5374 pcs

RFQ

Honeywell

TSCSNNN100PGUCV

Manufacturers: Honeywell Sensing and Productivity Solutions Description: BRD MNT PRESSURE SENSORS

In stock: 4062 pcs

RFQ

Honeywell

TSCSSNN001PDUCV Manufacturers: Honeywell Sensing and Productivity Solutions

Description: BRD MNT PRESSURE SENSORS In stock: 3655 pcs

RFQ



TSCSNBN150PDUCV Manufacturers: Honeywell Sensing and Productivity Solutions

Description: BRD MNT PRESSURE SENSORS

In stock: 5834 pcs **RFQ**

Honeywell

TSCSSNN150PDUCV Manufacturers: Honeywell Sensing and Productivity Solutions

Description: BRD MNT PRESSURE SENSORS In stock: 3877 pcs

RFQ

Honeywell

TSCSNNN001PGUCV Manufacturers: Honeywell Sensing and Productivity Solutions

Description: BRD MNT PRESSURE SENSORS In stock: 3287 pcs

RFQ



TSCSNBN100PDUCV Manufacturers: Honeywell Sensing and Productivity Solutions

In stock: 6269 pcs

Description: BRD MNT PRESSURE SENSORS

RFQ

TSCSNNN005PGUCV

Honeywell

Honeywell

TSCSNNN015PGUCV Manufacturers: Honeywell Sensing and Productivity Solutions

Description: BRD MNT PRESSURE SENSORS In stock: 3876 pcs

RFQ

TSCSNNN030PGUCV



Honeywell

Manufacturers: Honeywell Sensing and Productivity Solutions Description: BRD MNT PRESSURE SENSORS

In stock: 2942 pcs

RFQ

In stock: 6018 pcs

Manufacturers: Honeywell Sensing and Productivity Solutions Description: BRD MNT PRESSURE SENSORS

In stock: 5427 pcs

RFQ



TSCSNBN060PDUCV Manufacturers: Honeywell Sensing and Productivity Solutions

RFQ

Description: BRD MNT PRESSURE SENSORS













