

The image shows the Honeywell Microelectronics & Precision Sensors logo. It consists of a white rectangular area on the left containing the word "Honeywell" in its signature red font. To the right of this is a grey rectangular area containing the text "Honeywell Microelectronics & Precision Sensors" in a black, sans-serif font. The entire logo is set against a dark blue background.

PPT0050DFW2VB

Part Number:	PPT0050DFW2VB
Manufacturer/Brand:	Honeywell Microelectronics & Precision Sensors
Product description	PRESSURE TRANSDUCER
	 1.PPT0050DFW2VB.pdf
	 2.PPT0050DFW2VB.pdf
Datasheets:	 3.PPT0050DFW2VB.pdf
	 4.PPT0050DFW2VB.pdf
RoHS Status	 Contains lead / RoHS non-compliant
Stock Condition	70 pcs stock
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

Specifications of PPT0050DFW2VB

PART NUMBER	PPT0050DFW2VB
MANUFACTURER	Honeywell Microelectronics & Precision Sensors
DESCRIPTION	PRESSURE TRANSDUCER
LEAD FREE STATUS / ROHS STATUS	Contains lead / RoHS non-compliant
QUANTITY AVAILABLE	70 pcs
DATA SHEET	1.PPT0050DFW2VB.pdf 2.PPT0050DFW2VB.pdf 3.PPT0050DFW2VB.pdf 4.PPT0050DFW2VB.pdf
VOLTAGE - SUPPLY	5.5 V ~ 30 V
TERMINATION STYLE	Connector
SUPPLIER DEVICE PACKAGE	-
SERIES	-
PRESSURE TYPE	Differential
PORT STYLE	Barbed, Filtered
PORT SIZE	Male - 0.13" (3.18mm) Tube, Filter
PACKAGE / CASE	Module Cube
OUTPUT TYPE	Analog, RS-232
OUTPUT	0 V ~ 5 V
OPERATING TEMPERATURE	-40°C ~ 85°C
OPERATING PRESSURE	±50 PSI (±344.74 kPa)
MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
MAXIMUM PRESSURE	±150 PSI (±1034.21 kPa)
LEAD FREE STATUS / ROHS STATUS	Contains lead / RoHS non-compliant
FEATURES	-
DETAILED DESCRIPTION	Pressure Sensor ±50 PSI (±344.74 kPa) Differential Male - 0.13" (3.18mm) Tube, Filter 0 V ~ 5 V Module Cube
ACCURACY	±0.05%

Related Tags

Honeywell Microelectronics & Precision Sensors PPT0050DFW2VB	PPT0050DFW2VB Distributor	PPT0050DFW2VB Supplier
PPT0050DFW2VB Price	PPT0050DFW2VB Pictures	PPT0050DFW2VB Image
PPT0050DFW2VB PDF Datasheet	PPT0050DFW2VB Download Datasheet	PPT0050DFW2VB Datasheet
PPT0050DFW2VB Stock	Buy PPT0050DFW2VB	Buy Honeywell Microelectronics & Precision Sensors PPT0050DFW2VB
Honeywell Microelectronics & Precision Sensors PPT0050DFW2VB	Honeywell Microelectronics & Precision Sensors Supplier	Honeywell Microelectronics & Precision Sensors Distributor
Honeywell Microelectronics & Precision Sensors PPT0050DFW2VB		

Related Products

Honeywell PPT0050DFX2VB Manufacturers: Honeywell Microelectronics & Precision Sensors Description: PRESSURE TRANSDUCER In stock: 82 pcs RFQ	Honeywell PPT0050DFX5VB Manufacturers: Honeywell Microelectronics & Precision Sensors Description: PRESSURE TRANSDUCER In stock: 76 pcs RFQ
Honeywell PPT0050DFF5VB Manufacturers: Honeywell Microelectronics & Precision Sensors Description: PRESSURE TRANSDUCER In stock: 85 pcs RFQ	Honeywell PPT0050DFR5VB Manufacturers: Honeywell Microelectronics & Precision Sensors Description: PRESSURE TRANSDUCER In stock: 86 pcs RFQ
Honeywell PPT0050DFR2VA Manufacturers: Honeywell Microelectronics & Precision Sensors Description: PRESSURE TRANSDUCER In stock: 79 pcs RFQ	Honeywell PPT0050DFR5VA Manufacturers: Honeywell Microelectronics & Precision Sensors Description: PRESSURE TRANSDUCER In stock: 87 pcs RFQ
Honeywell PPT0050DFW2VA Manufacturers: Honeywell Microelectronics & Precision Sensors Description: PRESSURE TRANSDUCER In stock: 74 pcs RFQ	Honeywell PPT0050DFX2VA Manufacturers: Honeywell Microelectronics & Precision Sensors Description: PRESSURE TRANSDUCER In stock: 85 pcs RFQ
Honeywell PPT0050DFW5VA Manufacturers: Honeywell Microelectronics & Precision Sensors Description: PRESSURE TRANSDUCER In stock: 82 pcs RFQ	Honeywell PPT0050DFX5VA Manufacturers: Honeywell Microelectronics & Precision Sensors Description: PRESSURE TRANSDUCER In stock: 87 pcs RFQ
Honeywell PPT0050DFW5VB Manufacturers: Honeywell Microelectronics & Precision Sensors Description: PRESSURE TRANSDUCER In stock: 76 pcs RFQ	Honeywell PPT0050DFR2VB Manufacturers: Honeywell Microelectronics & Precision Sensors Description: PRESSURE TRANSDUCER In stock: 77 pcs RFQ