

Honeywell

Honeywell

Honeywell Microelectronics &

Precision Sensors

HPA100W5DA

Part Number: Manufacturer/Brand:

Product description

RoHs Status Ship From

Shipment Way

Datasheets:

HPA100W5DA

Honeywell Microelectronics & Precision Sensors

BAROMETER HPA100W5DA.pdf

Contains lead / RoHS non-compliant

Hong Kong DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

Image may be representation. See specifications for product details.

PART NUMBER MANUFACTURER MONEYWELL MICROELECTRONICS & Precision Sensors DESCRIPTION BAROMETER LEAD FREE STATUS / ROHS STATUS Contains lead / RoHS non-compliant DATA SHEET WIND HPAIDOWSDA.pdf VOLTAGE - SUPPLY 5.5 V ~ 30 V TERMINATION STYLE Connector SUPPLIER DEVICE PACKAGE - SPRESSURE TYPE Absolute PORT STYLE Barbed PORT STYLE PACKAGE / CASE Module Cube OUTPUT TYPE RS-485 OUTPUT OPERATING TEMPERATURE -40°C ~ 85°C OPERATING FRESSURE MOST STYLE (MSL) MAIMUM PRESSURE 1 (Unlimited) MAXIMUM PRESSURE LEAD FREE STATUS / ROHS STATUS Contains lead / RoHS non-compliant FEATURES - DETAILED DESCRIPTION Pressure Sensor 17.6 PSI (121.35 kPa) Absolute Male - 0.13" (3.18mm) Tube Module Cube ACCURACY ± 0.06% i		Specifications of HPA100W5DA	
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FEATURES - DETAILED DESCRIPTION Pressure Sensor 17.6 PSI (121.35 kPa) Absolute Male - 0.13" (3.18mm) Tube Module Cube	MAXIMUM PRESSURE	-	
DETAILED DESCRIPTION Pressure Sensor 17.6 PSI (121.35 kPa) Absolute Male - 0.13" (3.18mm) Tube Module Cube	LEAD FREE STATUS / ROHS STATUS	Contains lead / RoHS non-compliant	
	FEATURES	-	
ACCURACY ±0.06%	DETAILED DESCRIPTION	Pressure Sensor 17.6 PSI (121.35 kPa) Absolute Male - 0.13" (3.18mm) Tube Module Cube	
	ACCURACY	±0.06%	

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