

Honeywell
Honeywell Microelectronics & Precision Sensors

Honeywell

Precision Sensors

## PPTR1500AP5VN-R111

Numero di parte:	PPTR1500AP5VN-R111
Costruttore / Marca:	Honeywell Microelectronics & Precision Sensors
Descrizione del prodotto:	PRESSURE TRANSDUCER
Schede tecniche:	<a href="#">1.PPTR1500AP5VN-R111.pdf</a> <a href="#">2.PPTR1500AP5VN-R111.pdf</a>
Stato di RoHS:	Contiene piombo / RoHS non conforme
Nave da:	Hong Kong
Modo di spedizione:	DHL/Fedex/TNT/UPS/EMS

RICHIESTA DI OFFERTA

L'immagine può essere rappresentativa. Vedi le specifiche per i dettagli del prodotto.

### Specifiche di PPTR1500AP5VN-R111

NUMERO DI PARTE	PPTR1500AP5VN-R111
FABBRICANTE	Honeywell Microelectronics & Precision Sensors
DESCRIZIONE	PRESSURE TRANSDUCER
STATO LEAD SENZA PIOMBO / ROHS	Contiene piombo / RoHS non conforme
SCHEDA DATI	<a href="#">1.PPTR1500AP5VN-R111.pdf</a> <a href="#">2.PPTR1500AP5VN-R111.pdf</a>
TENSIONE DI ALIMENTAZIONE -	6 V ~ 30 V
STILE DI TERMINAZIONE	PC Pin
CONTENITORE DISPOSITIVO FORNITORE	-
SERIE	PPTR
TIPO DI PRESSIONE	Absolute
STILE PORTA	Threaded
DIMENSIONE PORTA	Female - 1/4" (6.35mm) NPT
CONTENITORE / INVOLUCRO	Cylinder
TIPO DI USCITA	Analog, RS-485
PRODUZIONE	0 V ~ 5 V
TEMPERATURA DI ESERCIZIO	-40°C ~ 85°C
PRESSIONE DI ESERCIZIO	1500 PSI (10342.14 kPa)
MOISTURE SENSITIVITY LEVEL (MSL)	Not Applicable
PRESSIONE MASSIMA	4500 PSI (31026.41 kPa)
STATO SENZA PIOMBO / STATO ROHS	Contains lead / RoHS non-compliant
CARATTERISTICHE	-
DESCRIZIONE DETTAGLIATA	Pressure Sensor 1500 PSI (10342.14 kPa) Absolute Female - 1/4" (6.35mm) NPT 0 V ~ 5 V Cylinder
PRECISIONE	±0.24%

### Tag correlati

Honeywell Microelectronics & Precision Sensors PPTR1500AP5VN-R111	Distributore PPTR1500AP5VN-R111	PPTR1500AP5VN-R111 Fornitore
PPTR1500AP5VN-R111 Prezzo	Immagini PPTR1500AP5VN-R111	Immagine PPTR1500AP5VN-R111
PPTR1500AP5VN-R111 PDF Scheda dati	PPTR1500AP5VN-R111 Scarica la scheda tecnica	Scheda tecnica PPTR1500AP5VN-R111
Stock PPTR1500AP5VN-R111	Acquista PPTR1500AP5VN-R111	Acquista Honeywell Microelectronics & Precision Sensors PPTR1500AP5VN-R111
Honeywell Microelectronics & Precision Sensors PPTR1500AP5VN-R111	Honeywell Microelectronics & Precision Sensors Fornitore	Distributore Honeywell Microelectronics & Precision Sensors
Honeywell Microelectronics & Precision Sensors PPTR1500AP5VN-R111		

### prodotti correlati

<div style="border: 1px solid #ccc; padding: 5px;"> <div style="display: flex; justify-content: space-between; align-items: center; border-bottom: 1px solid #ccc; padding-bottom: 5px;"> <span style="font-weight: bold; color: red;">Honeywell</span> <span style="font-weight: bold; color: blue;">PPTR1500AP2VB</span> </div> <p style="font-size: 0.8em;">Produttori: Honeywell Microelectronics &amp; Precision Sensors Descrizione: PRESSURE TRANSDUCER disponibile: Out stock</p> <p style="text-align: center; background-color: #ccc; padding: 2px 5px; border-radius: 5px; margin-top: 5px;">RFQ</p> </div>	<div style="border: 1px solid #ccc; padding: 5px;"> <div style="display: flex; justify-content: space-between; align-items: center; border-bottom: 1px solid #ccc; padding-bottom: 5px;"> <span style="font-weight: bold; color: red;">Honeywell</span> <span style="font-weight: bold; color: blue;">PPTR1500AP2VN-R120</span> </div> <p style="font-size: 0.8em;">Produttori: Honeywell Microelectronics &amp; Precision Sensors Descrizione: PRESSURE TRANSDUCER disponibile: Out stock</p> <p style="text-align: center; background-color: #ccc; padding: 2px 5px; border-radius: 5px; margin-top: 5px;">RFQ</p> </div>
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