

PPT2-0010DRX2VS

PPT2-0010DRX2VS Information

Contract terrice stands terr	 PPT2-0010DRX2VS Honeywell Microelectronics & Precision Sensors Sensors, Transducers Pressure Sensors, Transducers PRESSURE TRANSDUCER Module Cube For the pricing/inventory/lead time, please contact	
For Reference Only	us Website: https://www.heisener.com E-mail: salesdept@heisener.com	Request a Quote

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PPT2-0010DRX2VS Specifications

ManufacturerHoneywell Microelectronics & Precision SensorsCategorySensors, TransducersPressure Sensors, TransducersPackageModule CubeSeriesPPT2Pressure TypeDifferentialOperating Pressure±10 PSI (±68.95 kPa)Output TypeAnalog, RS-232Output0 V ~ 5 VAccuracy±0.0375%Voltage - Supply6 V ~ 34 VPort SizeFemale - 1/8" (3.18mm) Swagelok?, Male - 0.13" (3.18mm) TubePort StyleBarbed, ThreadedFeatures-Termination StyleConnectorMaximum Pressure±30 PSI (±206.84 kPa)Operating Temperature40°C ~ 85°CPackage / CaseModule Cube			
CategorySensors, TransducersPressure Sensors, TransducersPackageModule CubeSeriesPPT2Pressure TypeDifferentialOperating Pressure±10 PSI (±68.95 kPa)Output TypeAnalog, RS-232Output0 V ~ 5 VAccuracy±0.0375%Voltage - Supply6 V ~ 34 VPort SizeFemale - 1/8" (3.18mm) Swagelok?, Male - 0.13" (3.18mm) TubePort StyleBarbed, ThreadedFeatures-Termination StyleConnectorMaximum Pressure±30 PSI (±206.84 kPa)Operating Temperature-40°C ~ 85°CPackage / CaseModule CubeSupplier Device Package-	Manufacturer Part Number	PPT2-0010DRX2VS	
Pressure Sensors, TransducersPackageModule CubeSeriesPPT2Pressure TypeDifferentialOperating Pressure±10 PSI (±68.95 kPa)Output TypeAnalog, RS-232Output0 V ~ 5 VAccuracy±0.0375%Voltage - Supply6 V ~ 34 VPort SizeFemale - 1/8" (3.18mm) Swagelok?, Male - 0.13" (3.18mm) TubePort StyleBarbed, ThreadedFeatures-Termination StyleConnectorMaximum Pressure±30 PSI (±206.84 kPa)Operating Temperature-40°C ~ 85°CPackage / Case.Supplier Device Package-	Manufacturer	Honeywell Microelectronics & Precision Sensors	
PackageModule CubeSeriesPPT2Pressure TypeDifferentialOperating Pressure±10 PSI (±68.95 kPa)Output TypeAnalog, RS-232Output Output0 V ~ 5 VAccuracy±0.0375%Voltage - Supply6 V ~ 34 VPort SizeFemale - 1/8" (3.18mm) Swagelok?, Male - 0.13" (3.18mm) TubePrestures-Termination StyleConnectorMaximum Pressure±30 PSI (±206.84 kPa)Operating Temperature40°C ~ 85°CPackage / CaseModule CubeSupplier Device Package-	Category	Sensors, Transducers	
Pressure Type PPT2 Operating Pressure Differential Operating Pressure ±10 PSI (±68.95 kPa) Output Type Analog, RS-232 Output Output 0 V ~ 5 V Accuracy ±0.0375% Voltage - Supply 6 V ~ 34 V Port Size Female - 1/8" (3.18mm) Swagelok?, Male - 0.13" (3.18mm) Tube Port Style Barbed, Threaded Features - Termination Style Connector Maximum Pressure ±30 PSI (±206.84 kPa) Operating Temperature -40°C ~ 85°C Package / Case Module Cube Supplier Device Package -		Pressure Sensors, Transducers	
Pressure TypeDifferentialOperating Pressure±10 PSI (±68.95 kPa)Output TypeAnalog, RS-232Output Queue0 V ~ 5 VAccuracy±0.0375%Voltage - Supply6 V ~ 34 VPort SizeFemale - 1/8" (3.18mm) Swagelok?, Male - 0.13" (3.18mm) TubePort StyleBarbed, ThreadedFeatures-Termination StyleConnectorMaximum Pressure±30 PSI (±206.84 kPa)Operating Temperature-40°C ~ 85°CPackage / CaseModule CubeSupplier Device Package-	Package	Module Cube	
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Output TypeAnalog, RS-232Output0 V ~ 5 VAccuracy±0.0375%Voltage - Supply6 V ~ 34 VPort SizeFemale - 1/8" (3.18mm) Swagelok?, Male - 0.13" (3.18mm) TubePort StyleBarbed, ThreadedFeatures-Termination StyleConnectorMaximum Pressure±30 PSI (±206.84 kPa)Operating Temperature-40°C ~ 85°CPackage / CaseModule CubeSupplier Device Package-	Pressure Type	Differential	
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Accuracy±0.0375%Accuracy±0.0375%Voltage - Supply6 V ~ 34 VPort SizeFemale - 1/8" (3.18mm) Swagelok?, Male - 0.13" (3.18mm) TubePort StyleBarbed, ThreadedPort Style-Features-Termination StyleConnectorMaximum Pressure±30 PSI (±206.84 kPa)Operating Temperature-40°C ~ 85°CPackage / CaseModule CubeSupplier Device Package-	Output Type	Analog, RS-232	
Voltage - Supply6 V ~ 34 VPort SizeFemale - 1/8" (3.18mm) Swagelok?, Male - 0.13" (3.18mm) TubePort StyleBarbed, ThreadedFeatures-Termination StyleConnectorMaximum Pressure±30 PSI (±206.84 kPa)Operating Temperature-40°C ~ 85°CPackage / CaseModule CubeSupplier Device Package-	Output	0 V ~ 5 V	
Port SizeFemale - 1/8" (3.18mm) Swagelok?, Male - 0.13" (3.18mm) TubePort StyleBarbed, ThreadedFeatures-Termination StyleConnectorMaximum Pressure±30 PSI (±206.84 kPa)Operating Temperature-40°C ~ 85°CPackage / CaseModule CubeSupplier Device Package-	Accuracy	±0.0375%	
Port StyleBarbed, ThreadedFeatures-Termination StyleConnectorMaximum Pressure±30 PSI (±206.84 kPa)Operating Temperature-40°C ~ 85°CPackage / CaseModule CubeSupplier Device Package-	Voltage - Supply	6 V ~ 34 V	
Features-Termination StyleConnectorMaximum Pressure±30 PSI (±206.84 kPa)Operating Temperature-40°C ~ 85°CPackage / CaseModule CubeSupplier Device Package-	Port Size	Female - 1/8" (3.18mm) Swagelok?, Male - 0.13" (3.18mm) Tube	
Termination StyleConnectorMaximum Pressure±30 PSI (±206.84 kPa)Operating Temperature-40°C ~ 85°CPackage / CaseModule CubeSupplier Device Package-	Port Style	Barbed, Threaded	
Maximum Pressure±30 PSI (±206.84 kPa)Operating Temperature-40°C ~ 85°CPackage / CaseModule CubeSupplier Device Package-	Features	-	
Operating Temperature-40°C ~ 85°CPackage / CaseModule CubeSupplier Device Package-	Termination Style	Connector	
Package / Case Module Cube Supplier Device Package -	Maximum Pressure	±30 PSI (±206.84 kPa)	
Supplier Device Package -	Operating Temperature	-40°C ~ 85°C	
	Package / Case	Module Cube	
Report errors?	Supplier Device Package	-	
			Report errors?

PPT2-0010DRX2VS Guarantees



Quality Guarantees

We provide 90 days warranty. * If the items you received were not in perfect quality, we would be responsible for your refund or replacement, but the items must be returned in their original condition.



Service Guarantees

We guarantee 100% customer satisfaction. Our experienced sales team and tech support team back our services to satisfy all our customers.

PPT2-0010DRX2VS Payment Methods



PPT2-0010DRX2VS Shipping Methods



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