



XCX05DNH Information

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Part Number XCX05DNH

Manufacturer Honeywell Sensing and Productivity Solutions

Category Sensors, Transducers

Pressure Sensors, Transducers

Description XCX DIFF GAUGE VACCUM GAUGE

Package 6-SIP Module

For the pricing/inventory/lead time, please contact

us

For Reference Only

Website: https://www.heisener.com

E-mail: salesdept@heisener.com



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XCX05DNH Specifications

Manufacturer Part NumberXCX05DNHManufacturerHoneywell Sensing and Productivity SolutionsCategorySensors, TransducersPackage6-SIP ModuleSeriesXCXPressure TypeDifferentialOperating Pressure±5 PSI (±34.47 kPa)Output TypeWheatstone BridgeOutput0 mV ~ 60 mV (12V)Accuracy-Voltage - Supply3 V ~ 16 VPort SizeMale - 0.19" (4.8mm) Tube, DualPort StyleBarbedFeaturesTemperature CompensatedTermination Style-Maximum Pressure±15 PSI (±103.42 kPa)Operating Temperature-25°C ~ 85°C	•	
Category Sensors, Transducers Pressure Sensors, Transducers 6-SIP Module Series XCX Pressure Type Differential Operating Pressure ±5 PSI (±34.47 kPa) Output Type Wheatstone Bridge Output 0 mV ~ 60 mV (12V) Accuracy - Voltage - Supply 3 V ~ 16 V Port Size Male - 0.19" (4.8mm) Tube, Dual Port Style Features Temperature Compensated Termination Style Maximum Pressure ±15 PSI (±103.42 kPa) Operating Temperature -25°C ~ 85°C	Manufacturer Part Number	XCX05DNH
Package 6-SIP Module Series XCX Pressure Type Differential Operating Pressure ±5 PSI (±34.47 kPa) Output Type Wheatstone Bridge Output 0 mV ~ 60 mV (12V) Accuracy - Voltage - Supply 3 V ~ 16 V Port Size Male - 0.19" (4.8mm) Tube, Dual Port Style Barbed Features Temperature Compensated Termination Style Maximum Pressure ±15 PSI (±103.42 kPa) Operating Temperature -25°C ~ 85°C	Manufacturer	Honeywell Sensing and Productivity Solutions
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SeriesXCXPressure TypeDifferentialOperating Pressure ± 5 PSI (± 34.47 kPa)Output TypeWheatstone BridgeOutput 0 mV ~ 60 mV (12 V)Accuracy-Voltage - Supply 3 V ~ 16 VPort SizeMale - 0.19 " (4.8 mm) Tube, DualPort StyleBarbedFeaturesTemperature CompensatedTermination Style-Maximum Pressure ± 15 PSI (± 103.42 kPa)Operating Temperature -25 °C ~ 85 °C		Pressure Sensors, Transducers
Pressure Type Differential Operating Pressure ±5 PSI (±34.47 kPa) Output Type Wheatstone Bridge Output OmV ~ 60 mV (12V) Accuracy - Voltage - Supply 3 V ~ 16 V Port Size Male - 0.19" (4.8mm) Tube, Dual Port Style Barbed Features Temperature Compensated Termination Style Maximum Pressure ±15 PSI (±103.42 kPa) Operating Temperature -25°C ~ 85°C	Package	6-SIP Module
Operating Pressure $\pm 5 \text{ PSI } (\pm 34.47 \text{ kPa})$ Output Type Wheatstone Bridge Output $0 \text{ mV} \sim 60 \text{ mV } (12 \text{ V})$ Accuracy $-$ Voltage - Supply $3 \text{ V} \sim 16 \text{ V}$ Port Size Male - $0.19''$ (4.8mm) Tube, Dual Port Style Barbed Features Temperature Compensated Termination Style $-$ Maximum Pressure $\pm 15 \text{ PSI } (\pm 103.42 \text{ kPa})$ Operating Temperature $-25^{\circ}\text{C} \sim 85^{\circ}\text{C}$	Series	XCX
Output TypeWheatstone BridgeOutput $0 \text{ mV} \sim 60 \text{ mV} (12 \text{V})$ Accuracy-Voltage - Supply $3 \text{ V} \sim 16 \text{ V}$ Port SizeMale - 0.19 " (4.8mm) Tube, DualPort StyleBarbedFeaturesTemperature CompensatedTermination Style-Maximum Pressure $\pm 15 \text{ PSI} (\pm 103.42 \text{ kPa})$ Operating Temperature $-25^{\circ}\text{C} \sim 85^{\circ}\text{C}$	Pressure Type	Differential
Output $0 \text{ mV} \sim 60 \text{ mV} (12\text{V})$ Accuracy-Voltage - Supply $3 \text{ V} \sim 16 \text{ V}$ Port SizeMale - 0.19 " (4.8mm) Tube, DualPort StyleBarbedFeaturesTemperature CompensatedTermination Style-Maximum Pressure $\pm 15 \text{ PSI } (\pm 103.42 \text{ kPa})$ Operating Temperature $-25^{\circ}\text{C} \sim 85^{\circ}\text{C}$	Operating Pressure	±5 PSI (±34.47 kPa)
Accuracy-Voltage - Supply $3 \text{ V} \sim 16 \text{ V}$ Port SizeMale - 0.19 " (4.8mm) Tube, DualPort StyleBarbedFeaturesTemperature CompensatedTermination Style-Maximum Pressure $\pm 15 \text{ PSI } (\pm 103.42 \text{ kPa})$ Operating Temperature $-25^{\circ}\text{C} \sim 85^{\circ}\text{C}$	Output Type	Wheatstone Bridge
Voltage - Supply $3 \text{ V} \sim 16 \text{ V}$ Port SizeMale - 0.19 " (4.8mm) Tube, DualPort StyleBarbedFeaturesTemperature CompensatedTermination Style-Maximum Pressure $\pm 15 \text{ PSI } (\pm 103.42 \text{ kPa})$ Operating Temperature $-25^{\circ}\text{C} \sim 85^{\circ}\text{C}$	Output	$0 \text{ mV} \sim 60 \text{ mV} (12 \text{V})$
Port Size Male - 0.19 " (4.8 mm) Tube, Dual Port Style Barbed Features Temperature Compensated Termination Style - Maximum Pressure ± 15 PSI (± 103.42 kPa) Operating Temperature -25 °C ~ 85 °C	Accuracy	-
Port Style Barbed Features Temperature Compensated Maximum Pressure ± 15 PSI (± 103.42 kPa) Operating Temperature $-25^{\circ}\text{C} \sim 85^{\circ}\text{C}$	Voltage - Supply	3 V ~ 16 V
Features Temperature Compensated Termination Style - Maximum Pressure ± 15 PSI (± 103.42 kPa) Operating Temperature $-25^{\circ}\text{C} \sim 85^{\circ}\text{C}$	Port Size	Male - 0.19" (4.8mm) Tube, Dual
Termination Style - Maximum Pressure ± 15 PSI (± 103.42 kPa) Operating Temperature $-25^{\circ}\text{C} \sim 85^{\circ}\text{C}$	Port Style	Barbed
Maximum Pressure $\pm 15 \text{ PSI } (\pm 103.42 \text{ kPa})$ Operating Temperature $\pm 25 ^{\circ}\text{C} \sim 85 ^{\circ}\text{C}$	Features	Temperature Compensated
Operating Temperature $-25^{\circ}\text{C} \sim 85^{\circ}\text{C}$	Termination Style	-
	Maximum Pressure	±15 PSI (±103.42 kPa)
	Operating Temperature	-25°C ~ 85°C
Package / Case 6-SIP Module	Package / Case	6-SIP Module
Supplier Device Package -	Supplier Device Package	-
Report errors?		Report errors?

XCX05DNH 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.

XCX05DNH Payment Methods



















XCX05DNH Shipping Methods













If you have any question about XCX05DNH, please do not hesitate to contact us!

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