

### F05755254 Information

Heisener.com

Part Number F05755254

Manufacturer Honeywell Sensing and Productivity Solutions

Category Sensors, Transducers

Position Sensors - Angle, Linear Position Measuring

**Description** POS TRANS-XDCR PT/112M 5K/1.0%

Package -

For the pricing/inventory/lead time, please contact

us

For Reference Only

Website: https://www.heisener.com
E-mail: salesdept@heisener.com



Request a Quote

# **Certified Quality**

Heisener's commitment to quality has shaped our processes for sourcing, testing, shipping, and every step in between. This foundation underlies each component we sell.









## F05755254 Specifications

Manufacturer Part Number     F05755254       Manufacturer     Honeywell Sensing and Productivity Solutions       Category     Sensors, Transducers       Position Sensors - Angle, Linear Position Measuring     -       Package     -       Series     -       For Measuring     -       Technology     -       Rotation Angle - Electrical, Mechanical     -       Linear Range     -       Output     -       Output Signal     -       Actuator Type     -       Linearity     -       Resistance     -       Resistance Tolerance     -       Voltage - Supply     -       Mounting Type     -       Termination Style     -       Operating Temperature     -       Report errors?		
CategorySensors, TransducersPosition Sensors - Angle, Linear Position MeasuringPackage-Series-For Measuring-Technology-Rotation Angle - Electrical, Mechanical-Linear Range-Output-Output Signal-Actuator Type-Linearity-Resistance-Resistance Tolerance-Voltage - Supply-Mounting Type-Termination Style-Operating Temperature-	Manufacturer Part Number	F05755254
Package-Series-For Measuring-Technology-Rotation Angle - Electrical, Mechanical-Linear Range-Output-Output Signal-Actuator Type-Linearity-Resistance-Resistance Tolerance-Voltage - Supply-Mounting Type-Termination Style-Operating Temperature-	Manufacturer	Honeywell Sensing and Productivity Solutions
Package         -           Series         -           For Measuring         -           Technology         -           Rotation Angle - Electrical, Mechanical         -           Linear Range         -           Output         -           Output Signal         -           Actuator Type         -           Linearity         -           Resistance         -           Resistance Tolerance         -           Voltage - Supply         -           Mounting Type         -           Termination Style         -           Operating Temperature         -	Category	Sensors, Transducers
Series         -           For Measuring         -           Technology         -           Rotation Angle - Electrical, Mechanical         -           Linear Range         -           Output         -           Output Signal         -           Actuator Type         -           Linearity         -           Resistance         -           Resistance Tolerance         -           Voltage - Supply         -           Mounting Type         -           Termination Style         -           Operating Temperature         -		Position Sensors - Angle, Linear Position Measuring
For Measuring Technology Rotation Angle - Electrical, Mechanical Linear Range Cutput Cutput Signal Actuator Type Linearity Resistance Resistance Resistance Resistance Tolerance Voltage - Supply Mounting Type Termination Style Operating Temperature  - Canada Actuation Actuatio	Package	-
Technology Rotation Angle - Electrical, Mechanical Linear Range Cutput Cutput Cutput Signal Actuator Type Linearity Resistance Resistance Resistance Resistance Tolerance Voltage - Supply Mounting Type Termination Style Operating Temperature	Series	-
Rotation Angle - Electrical, Mechanical Linear Range - Output - Output Signal - Actuator Type - Linearity - Resistance - Resistance - Resistance Tolerance - Voltage - Supply - Mounting Type - Termination Style Operating Temperature	For Measuring	-
Linear Range-Output-Output Signal-Actuator Type-Linearity-Resistance-Resistance Tolerance-Voltage - Supply-Mounting Type-Termination Style-Operating Temperature-	Technology	-
Output Signal - Actuator Type - Linearity - Resistance - Resistance Tolerance - Voltage - Supply - Mounting Type - Termination Style - Operating Temperature -	Rotation Angle - Electrical, Mechanical	-
Output Signal - Actuator Type - Linearity - Resistance - Resistance Tolerance - Voltage - Supply - Mounting Type - Termination Style - Operating Temperature -	Linear Range	-
Actuator Type - Linearity - Resistance - Resistance Tolerance - Voltage - Supply - Mounting Type - Termination Style - Operating Temperature -	Output	-
Linearity - Resistance - Contract	Output Signal	-
Resistance - Resistance Tolerance - Voltage - Supply - Mounting Type - Termination Style - Operating Temperature - Constant of the state of the stat	Actuator Type	-
Resistance Tolerance - Voltage - Supply - Mounting Type - Termination Style - Operating Temperature -	Linearity	-
Voltage - Supply - Mounting Type - Termination Style - Operating Temperature -	Resistance	-
Mounting Type - Termination Style - Operating Temperature -	Resistance Tolerance	-
Termination Style - Operating Temperature -	Voltage - Supply	-
Operating Temperature -	Mounting Type	-
	Termination Style	-
Report errors?	Operating Temperature	-
		Report errors?

#### F05755254 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.

### F05755254 Payment Methods



















## F05755254 Shipping Methods













If you have any question about F05755254, please do not hesitate to contact us!

Website: https://www.heisener.com E-mail: salesdept@heisener.com