

TD-025 Information



For Reference Only

Part Number TD-025 Manufacturer E-T-A

Category Sensors, Transducers
Current Transducers

Description SENSOR CURRENT SWITCH 25A DC

Package Nonstandard

For the pricing/inventory/lead time, please contact

us

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.









TD-025 Specifications

Manufacturer Part Number TD-025 Manufacturer E-T-A Category Sensors, Transducers Package Nonstandard Series TD For Measuring DC Sensor Type Current Switch Current - Sensing 25A Number of Channels 1 Output Open Collector Sensitivity - Frequency - Linearity - Accuracy - Voltage - Supply 3.8 V ~ 24 V Response Time Lus		
Category Sensors, Transducers Current Transducers Package Nonstandard Series TD For Measuring DC Sensor Type Current Switch Current - Sensing 1 Output Output Open Collector Sensitivity - Frequency Linearity Accuracy Voltage - Supply Sensors, Transducers Current Transducers TD TO OD Current Switch Current Switch - Current Switch - Current Sw	Manufacturer Part Number	TD-025
Package Nonstandard Series TD For Measuring DC Sensor Type Current Switch Current - Sensing Number of Channels I Output Output Output Sensitivity - Frequency Linearity Accuracy Voltage - Supply Current Transducers Nonstandard Table Current Current Current Current Switch Cur	Manufacturer	E-T-A
PackageNonstandardSeriesTDFor MeasuringDCSensor TypeCurrent SwitchCurrent - Sensing25ANumber of Channels1OutputOpen CollectorSensitivity-Frequency-Linearity-Accuracy-Voltage - Supply3.8 V ~ 24 V	Category	Sensors, Transducers
Series TD For Measuring DC Sensor Type Current Switch Current - Sensing 25A Number of Channels 1 Output Open Collector Sensitivity - Frequency - Linearity - Accuracy - Voltage - Supply 3.8 V ~ 24 V		Current Transducers
For Measuring Sensor Type Current Switch Current - Sensing 25A Number of Channels 1 Output Open Collector Sensitivity - Frequency Linearity Accuracy Voltage - Supply DC Current Switch Current Switch	Package	Nonstandard
Sensor TypeCurrent SwitchCurrent - Sensing25ANumber of Channels1OutputOpen CollectorSensitivity-Frequency-Linearity-Accuracy-Voltage - Supply3.8 V ~ 24 V	Series	TD
Current - Sensing 25A Number of Channels 1 Output Open Collector Sensitivity - Frequency Linearity Accuracy Voltage - Supply 25A Open Collector - 3.8 V ~ 24 V	For Measuring	DC
Number of Channels1OutputOpen CollectorSensitivity-Frequency-Linearity-Accuracy-Voltage - Supply3.8 V ~ 24 V	Sensor Type	Current Switch
OutputOpen CollectorSensitivity-Frequency-Linearity-Accuracy-Voltage - Supply3.8 V ~ 24 V	Current - Sensing	25A
Sensitivity	Number of Channels	1
Frequency - Linearity - Accuracy - Voltage - Supply 3.8 V ~ 24 V	Output	Open Collector
Linearity - Accuracy - Voltage - Supply 3.8 V ~ 24 V	Sensitivity	-
Accuracy - Voltage - Supply 3.8 V ~ 24 V	Frequency	-
Voltage - Supply $3.8 \text{ V} \sim 24 \text{ V}$	Linearity	-
	Accuracy	-
Response Time 1 us	Voltage - Supply	3.8 V ~ 24 V
The state of the s	Response Time	1μs
Current - Supply (Max) 10mA	Current - Supply (Max)	10mA
Operating Temperature $-40^{\circ}\text{C} \sim 125^{\circ}\text{C}$	Operating Temperature	-40°C ~ 125°C
Polarization Unidirectional	Polarization	Unidirectional
Mounting Type Through Hole	Mounting Type	Through Hole
Package / Case Nonstandard	Package / Case	Nonstandard
Report errors?		Report errors?

TD-025 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.

TD-025 Payment Methods





















TD-025 Shipping Methods













If you have any question about TD-025, please do not hesitate to contact us!

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