

TXD2SS-24V-4 Information

Heisener.com

Part Number TXD2SS-24V-4

Manufacturer Panasonic Electric Works

Category Relays

Signal Relays, Up to 2 Amps

Description RELAY GEN PURPOSE DPDT 10MA 24V

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.









TXD2SS-24V-4 Specifications

ManufacturerPanasonic Electric WorksCategoryRelaysSignal Relays, Up to 2 AmpsPackage-SeriesTX-DRelay TypeGeneral PurposeCoil TypeNon LatchingCoil Current12.9mACoil Voltage24VDCContact FormDPDT (2 Form C)Contact Rating (Current)10mASwitching Voltage10VDC - MaxTurn On Voltage (Max)18 VDCTurn Off Voltage (Min)2.4 VDCOperate Time4msRelease Time4msFeaturesSealed - FullyMounting TypeSurface MountTermination StyleGull Wing		
CategoryRelaysPackage-SeriesTX-DRelay TypeGeneral PurposeCoil TypeNon LatchingCoil Current12.9mACoil Voltage24VDCContact FormDPDT (2 Form C)Contact Rating (Current)10mASwitching Voltage10VDC - MaxTurn On Voltage (Max)18 VDCTurn Off Voltage (Min)2.4 VDCOperate Time4msRelease Time4msFeaturesSealed - FullyMounting TypeSurface MountTermination StyleGull Wing	Manufacturer Part Number	TXD2SS-24V-4
Package-SeriesTX-DRelay TypeGeneral PurposeCoil TypeNon LatchingCoil Current12.9mACoil Voltage24VDCContact FormDPDT (2 Form C)Contact Rating (Current)10mASwitching Voltage10VDC - MaxTurn On Voltage (Max)18 VDCTurn Off Voltage (Min)2.4 VDCOperate Time4msRelease Time4msFeaturesSealed - FullyMounting TypeSurface MountTermination StyleGull Wing	Manufacturer	Panasonic Electric Works
Package-SeriesTX-DRelay TypeGeneral PurposeCoil TypeNon LatchingCoil Current12.9mACoil Voltage24VDCContact FormDPDT (2 Form C)Contact Rating (Current)10mASwitching Voltage10VDC - MaxTurn On Voltage (Max)18 VDCTurn Off Voltage (Min)2.4 VDCOperate Time4msRelease Time4msFeaturesSealed - FullyMounting TypeSurface MountTermination StyleGull Wing	Category	Relays
SeriesTX-DRelay TypeGeneral PurposeCoil TypeNon LatchingCoil Current12.9mACoil Voltage24VDCContact FormDPDT (2 Form C)Contact Rating (Current)10mASwitching Voltage10VDC - MaxTurn On Voltage (Max)18 VDCTurn Off Voltage (Min)2.4 VDCOperate Time4msRelease Time4msFeaturesSealed - FullyMounting TypeSurface MountTermination StyleGull Wing		Signal Relays, Up to 2 Amps
Relay TypeGeneral PurposeCoil TypeNon LatchingCoil Current12.9mACoil Voltage24VDCContact FormDPDT (2 Form C)Contact Rating (Current)10mASwitching Voltage10VDC - MaxTurn On Voltage (Max)18 VDCTurn Off Voltage (Min)2.4 VDCOperate Time4msRelease Time4msFeaturesSealed - FullyMounting TypeSurface MountTermination StyleGull Wing	Package	-
Coil TypeNon LatchingCoil Current12.9mACoil Voltage24VDCContact FormDPDT (2 Form C)Contact Rating (Current)10mASwitching Voltage10VDC - MaxTurn On Voltage (Max)18 VDCTurn Off Voltage (Min)2.4 VDCOperate Time4msRelease Time4msFeaturesSealed - FullyMounting TypeSurface MountTermination StyleGull Wing	Series	TX-D
Coil Current 12.9mA Coil Voltage 24VDC Contact Form DPDT (2 Form C) Contact Rating (Current) 10mA Switching Voltage 10VDC - Max Turn On Voltage (Max) 18 VDC Turn Off Voltage (Min) 2.4 VDC Operate Time 4ms Release Time 4ms Features Sealed - Fully Mounting Type Surface Mount Termination Style Gull Wing	Relay Type	General Purpose
Coil Voltage24VDCContact FormDPDT (2 Form C)Contact Rating (Current)10mASwitching Voltage10VDC - MaxTurn On Voltage (Max)18 VDCTurn Off Voltage (Min)2.4 VDCOperate Time4msRelease Time4msFeaturesSealed - FullyMounting TypeSurface MountTermination StyleGull Wing	Coil Type	Non Latching
Contact Form DPDT (2 Form C) Contact Rating (Current) Switching Voltage 10VDC - Max Turn On Voltage (Max) 18 VDC Turn Off Voltage (Min) 2.4 VDC Operate Time 4ms Release Time 4ms Features Sealed - Fully Mounting Type Surface Mount Termination Style Gull Wing	Coil Current	12.9mA
Contact Rating (Current) Switching Voltage 10VDC - Max Turn On Voltage (Max) 18 VDC Turn Off Voltage (Min) 2.4 VDC Operate Time 4ms Release Time 4ms Features Sealed - Fully Mounting Type Surface Mount Termination Style Gull Wing	Coil Voltage	24VDC
Switching Voltage 10VDC - Max Turn On Voltage (Max) 18 VDC Turn Off Voltage (Min) 2.4 VDC Operate Time 4ms Release Time 4ms Features Sealed - Fully Mounting Type Surface Mount Termination Style Gull Wing	Contact Form	DPDT (2 Form C)
Turn On Voltage (Max) 18 VDC Turn Off Voltage (Min) 2.4 VDC Operate Time 4ms Release Time 4ms Features Sealed - Fully Mounting Type Surface Mount Termination Style Gull Wing	Contact Rating (Current)	10mA
Turn Off Voltage (Min) Operate Time 4ms Release Time 4ms Features Sealed - Fully Mounting Type Surface Mount Termination Style Gull Wing	Switching Voltage	10VDC - Max
Operate Time4msRelease Time4msFeaturesSealed - FullyMounting TypeSurface MountTermination StyleGull Wing	Turn On Voltage (Max)	18 VDC
Release Time 4ms Features Sealed - Fully Mounting Type Surface Mount Termination Style Gull Wing	Turn Off Voltage (Min)	2.4 VDC
Features Sealed - Fully Mounting Type Surface Mount Termination Style Gull Wing	Operate Time	4ms
Mounting TypeSurface MountTermination StyleGull Wing	Release Time	4ms
Termination Style Gull Wing	Features	Sealed - Fully
	Mounting Type	Surface Mount
	Termination Style	Gull Wing
Report errors?		Report errors?

TXD2SS-24V-4 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.

TXD2SS-24V-4 Payment Methods



















TXD2SS-24V-4 Shipping Methods













If you have any question about TXD2SS-24V-4, please do not hesitate to contact us!

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