

3572-1220-121 Information

Heisener.com

Part Number 3572-1220-121

Manufacturer Comus International

Category Relays

Signal Relays, Up to 2 Amps

Description RELAY REED DIP DPST .5A 12V

Package -

For the pricing/inventory/lead time, please contact

us

For Reference Only

Website: https://www.heisener.com
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Certified Quality

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3572-1220-121 Specifications

| Manufacturer Part Number 3572-1220-121 Manufacturer Comus International Category Relays Signal Relays, Up to 2 Amps Package - Series 3572 Relay Type Reed Coil Type Non Latching Coil Current 12mA Coil Voltage 12VDC Contact Form DPST (2 Form A) Contact Rating (Current) 500mA Switching Voltage 150VDC - Max Turn On Voltage (Max) 9 VDC Turn Off Voltage (Min) 1 VDC Operate Time 0.5ms Release Time 0.5ms Features - Mounting Type Through Hole Termination Style PC Pin | | |
|---|--------------------------|-----------------------------|
| CategoryRelaysPackage-Series3572Relay TypeReedCoil TypeNon LatchingCoil Current12mACoil Voltage12VDCContact FormDPST (2 Form A)Contact Rating (Current)500mASwitching Voltage150VDC - MaxTurn On Voltage (Max)9 VDCTurn Off Voltage (Min)1 VDCOperate Time0.5msRelease Time0.5msFeatures-Mounting TypeThrough HoleTermination StylePC Pin | Manufacturer Part Number | 3572-1220-121 |
| Package-Series3572Relay TypeReedCoil TypeNon LatchingCoil Current12mACoil Voltage12VDCContact FormDPST (2 Form A)Contact Rating (Current)500mASwitching Voltage150VDC - MaxTurn On Voltage (Max)9 VDCTurn Off Voltage (Min)1 VDCOperate Time0.5msRelease Time0.5msFeatures-Mounting TypeThrough HoleTermination StylePC Pin | Manufacturer | Comus International |
| Package - Series 3572 Relay Type Reed Reed Coil Type Non Latching Coil Current 12mA Coil Voltage 12VDC Contact Form DPST (2 Form A) Contact Rating (Current) 500mA Switching Voltage 150VDC - Max Turn On Voltage (Max) 9 VDC Turn Off Voltage (Min) 1 VDC Operate Time 0.5ms Release Time 0.5ms Features - Mounting Type Through Hole Termination Style PC Pin | Category | Relays |
| Series 3572 Relay Type Reed Coil Type Non Latching Coil Current 12mA Coil Voltage 12VDC Contact Form DPST (2 Form A) Contact Rating (Current) 500mA Switching Voltage 150VDC - Max Turn On Voltage (Max) 9 VDC Turn Off Voltage (Min) 1 VDC Operate Time 0.5ms Release Time 0.5ms Features - Mounting Type Through Hole Termination Style PC Pin | | Signal Relays, Up to 2 Amps |
| Relay TypeReedCoil TypeNon LatchingCoil Current12mACoil Voltage12VDCContact FormDPST (2 Form A)Contact Rating (Current)500mASwitching Voltage150VDC - MaxTurn On Voltage (Max)9 VDCTurn Off Voltage (Min)1 VDCOperate Time0.5msRelease Time0.5msFeatures-Mounting TypeThrough HoleTermination StylePC Pin | Package | - |
| Coil TypeNon LatchingCoil Current12mACoil Voltage12VDCContact FormDPST (2 Form A)Contact Rating (Current)500mASwitching Voltage150VDC - MaxTurn On Voltage (Max)9 VDCTurn Off Voltage (Min)1 VDCOperate Time0.5msRelease Time0.5msFeatures-Mounting TypeThrough HoleTermination StylePC Pin | Series | 3572 |
| Coil Current Coil Voltage 12VDC Contact Form DPST (2 Form A) Contact Rating (Current) 500mA Switching Voltage 150VDC - Max Turn On Voltage (Max) 7 Under Time 0.5 ms Release Time 0.5 ms Features - Mounting Type Termination Style 12VDC 12VDC 12VDC - Max 150VDC - Max | Relay Type | Reed |
| Coil Voltage Contact Form DPST (2 Form A) Contact Rating (Current) 500mA Switching Voltage 150VDC - Max Turn On Voltage (Max) 9 VDC Turn Off Voltage (Min) 1 VDC Operate Time 0.5ms Release Time 0.5ms Features - Mounting Type Through Hole Termination Style | Coil Type | Non Latching |
| Contact Form DPST (2 Form A) Contact Rating (Current) 500mA Switching Voltage 150VDC - Max Turn On Voltage (Max) 9 VDC Turn Off Voltage (Min) 1 VDC Operate Time 0.5ms Release Time 0.5ms Features - Mounting Type Through Hole Termination Style PC Pin | Coil Current | 12mA |
| Contact Rating (Current) Switching Voltage 150VDC - Max Turn On Voltage (Max) 9 VDC Turn Off Voltage (Min) 1 VDC Operate Time 0.5ms Release Time 0.5ms Features - Mounting Type Through Hole Termination Style | Coil Voltage | 12VDC |
| Switching Voltage Turn On Voltage (Max) 9 VDC Turn Off Voltage (Min) 1 VDC Operate Time 0.5ms Release Time 0.5ms Features - Mounting Type Through Hole Termination Style | Contact Form | DPST (2 Form A) |
| Turn On Voltage (Max) 7 Turn Off Voltage (Min) 9 VDC 1 VDC Operate Time 0.5ms Release Time 0.5ms Features - Mounting Type Through Hole Termination Style 9 VDC 1 VDC 1 VDC 0.5ms PC Pin | Contact Rating (Current) | 500mA |
| Turn Off Voltage (Min) Operate Time O.5ms Release Time O.5ms Features - Mounting Type Through Hole Termination Style 1 VDC O.5ms Through Hole PC Pin | Switching Voltage | 150VDC - Max |
| Operate Time 0.5ms Release Time 0.5ms Features | Turn On Voltage (Max) | 9 VDC |
| Release Time 0.5ms Features - Mounting Type Through Hole Termination Style PC Pin | Turn Off Voltage (Min) | 1 VDC |
| Features - Mounting Type Through Hole Termination Style PC Pin | Operate Time | 0.5ms |
| Mounting Type Through Hole Termination Style PC Pin | Release Time | 0.5ms |
| Termination Style PC Pin | Features | - |
| | Mounting Type | Through Hole |
| Report errors? | Termination Style | PC Pin |
| | | Report errors? |

3572-1220-121 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.

3572-1220-121 Payment Methods



















3572-1220-121 Shipping Methods













If you have any question about 3572-1220-121, please do not hesitate to contact us!

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