

### 6-1440006-1 Information

Heisener.com

Part Number 6-1440006-1

Manufacturer TE Connectivity Potter & Brumfield Relays

Category Relays

Power Relays, Over 2 Amps

**Description** RELAY GEN PURPOSE SPDT 10A 6V

Package -

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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## **Certified Quality**

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# 6-1440006-1 Specifications

Manufacturer Part Number         6-1440006-1           Manufacturer         TE Connectivity Potter & Brumfield Relays           Category         Relays           Power Relays, Over 2 Amps           Package         -           Series         T7N           Relay Type         General Purpose           Coil Type         Non Latching           Coil Current         60mA           Coil Voltage         6VDC           Contact Form         SPDT (1 Form C)           Contact Rating (Current)         10A           Switching Voltage         240VAC, 28VDC - Max           Turn On Voltage (Max)         4.2 VDC           Turn Off Voltage (Min)         0.6 VDC           Operate Time         9ms           Release Time         5ms           Features         Insulation - Class F, Sealed - Fully           Mounting Type         Through Hole           Termination Style         PC Pin		
Category         Relays           Power Relays, Over 2 Amps           Package         -           Series         T7N           Relay Type         General Purpose           Coil Type         Non Latching           Coil Current         60mA           Coil Voltage         6VDC           Contact Form         SPDT (1 Form C)           Contact Rating (Current)         10A           Switching Voltage         240VAC, 28VDC - Max           Turn On Voltage (Max)         4.2 VDC           Turn Off Voltage (Min)         0.6 VDC           Operate Time         9ms           Release Time         5ms           Features         Insulation - Class F, Sealed - Fully           Mounting Type         Through Hole	Manufacturer Part Number	6-1440006-1
Package - Series T7N Relay Type General Purpose Coil Type Non Latching Coil Current 60mA Coil Voltage 6VDC Contact Form SPDT (1 Form C) Contact Rating (Current) 10A Switching Voltage 240VAC, 28VDC - Max Turn On Voltage (Max) 4.2 VDC Turn Off Voltage (Min) 0.6 VDC Operate Time 9ms Release Time 5ms Features Insulation - Class F, Sealed - Fully Mounting Type Trivo (Max) 17N (March 1998)	Manufacturer	TE Connectivity Potter & Brumfield Relays
Package-SeriesT7NRelay TypeGeneral PurposeCoil TypeNon LatchingCoil Current60mACoil Voltage6VDCContact FormSPDT (1 Form C)Contact Rating (Current)10ASwitching Voltage240VAC, 28VDC - MaxTurn On Voltage (Max)4.2 VDCTurn Off Voltage (Min)0.6 VDCOperate Time9msRelease Time5msFeaturesInsulation - Class F, Sealed - FullyMounting TypeThrough Hole	Category	Relays
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Coil Type Non Latching Coil Current 60mA Coil Voltage 6VDC Contact Form SPDT (1 Form C) Contact Rating (Current) 10A Switching Voltage 240VAC, 28VDC - Max Turn On Voltage (Max) 4.2 VDC Turn Off Voltage (Min) 0.6 VDC Operate Time 9ms Release Time 5ms Features Insulation - Class F, Sealed - Fully Mounting Type Through Hole	Series	T7N
Coil Current60mACoil Voltage6VDCContact FormSPDT (1 Form C)Contact Rating (Current)10ASwitching Voltage240VAC, 28VDC - MaxTurn On Voltage (Max)4.2 VDCTurn Off Voltage (Min)0.6 VDCOperate Time9msRelease Time5msFeaturesInsulation - Class F, Sealed - FullyMounting TypeThrough Hole	Relay Type	General Purpose
Coil Voltage 6VDC  Contact Form SPDT (1 Form C)  Contact Rating (Current) 10A  Switching Voltage 240VAC, 28VDC - Max  Turn On Voltage (Max) 4.2 VDC  Turn Off Voltage (Min) 0.6 VDC  Operate Time 9ms  Release Time 5ms  Features Insulation - Class F, Sealed - Fully  Mounting Type Through Hole	Coil Type	Non Latching
Contact Form SPDT (1 Form C)  Contact Rating (Current)  Switching Voltage  240VAC, 28VDC - Max  Turn On Voltage (Max)  4.2 VDC  Turn Off Voltage (Min)  0.6 VDC  Operate Time  9ms  Release Time  5ms  Features  Insulation - Class F, Sealed - Fully  Mounting Type  Through Hole	Coil Current	60mA
Contact Rating (Current)  Switching Voltage  240VAC, 28VDC - Max  Turn On Voltage (Max)  4.2 VDC  Turn Off Voltage (Min)  0.6 VDC  Operate Time  9ms  Release Time  5ms  Features  Insulation - Class F, Sealed - Fully  Mounting Type  Through Hole	Coil Voltage	6VDC
Switching Voltage 240VAC, 28VDC - Max  Turn On Voltage (Max) 4.2 VDC  Turn Off Voltage (Min) 0.6 VDC  Operate Time 9ms  Release Time 5ms  Features Insulation - Class F, Sealed - Fully  Mounting Type Through Hole	Contact Form	SPDT (1 Form C)
Turn On Voltage (Max)  4.2 VDC  Turn Off Voltage (Min)  0.6 VDC  Operate Time  9ms  Release Time  5ms  Features  Insulation - Class F, Sealed - Fully  Mounting Type  Through Hole	Contact Rating (Current)	10A
Turn Off Voltage (Min)  Operate Time  9ms  Release Time  5ms  Features  Insulation - Class F, Sealed - Fully  Mounting Type  Through Hole	Switching Voltage	240VAC, 28VDC - Max
Operate Time 9ms Release Time 5ms Features Insulation - Class F, Sealed - Fully Mounting Type Through Hole	Turn On Voltage (Max)	4.2 VDC
Release Time 5ms Features Insulation - Class F, Sealed - Fully Mounting Type Through Hole	Turn Off Voltage (Min)	0.6 VDC
Features Insulation - Class F, Sealed - Fully Mounting Type Through Hole	Operate Time	9ms
Mounting Type Through Hole	Release Time	5ms
	Features	Insulation - Class F, Sealed - Fully
Termination Style PC Pin	Mounting Type	Through Hole
	Termination Style	PC Pin
Report errors?		Report errors?

### 6-1440006-1 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.

### 6-1440006-1 Payment Methods



















## 6-1440006-1 Shipping Methods













If you have any question about 6-1440006-1, please do not hesitate to contact us!

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