

Panasonic

Panasonic

**TK1-L2-5V**

Nombor Bahagian:

TK1-L2-5V

Pengilang / jenama:

Panasonic

Penerangan Produk

RELAY GEN PURPOSE SPDT 2A 220V

Helaian data:

[PDF TK1-L2-5V.pdf](#)

Status RoHS

 Lead percuma / RoHS Compliant

Kapal Dari

Hong Kong

Cara Penghantaran

DHL/Fedex/TNT/UPS/EMS

[PERMINTAAN UNTUK SEBUT HARGA](#)

Imej mungkin perwakilan. Lihat spesifikasi untuk butiran produk.

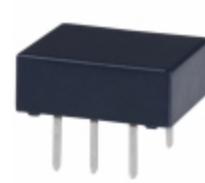
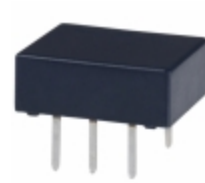

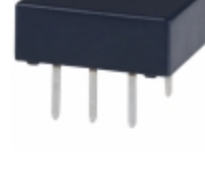




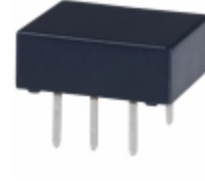
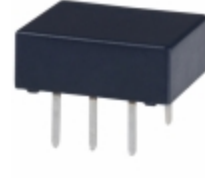
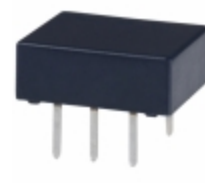

**Spesifikasi TK1-L2-5V**

NOMBOR BAHAGIAN	TK1-L2-5V
PENGLUAR	Panasonic
PENERANGAN	RELAY GEN PURPOSE SPDT 2A 220V
STATUS STATUS PERCUMA / ROSH STATUS	Lead percuma / RoHS Compliant
LEMBARAN DATA	<a href="#">PDF TK1-L2-5V.pdf</a>
HIDUPKAN VOLTAN (MAX)	3.75 VDC
MATIKAN VOLTAN (MIN)	-
STYLE PENAMATAN	PC Pin
VOLTAN SWITCHING	220VDC - Max
SIRI	TK
SIARAN MASA	2ms
JENIS RELAY	General Purpose
PEMBUNGKUSAN	Tube
NAMA LAIN	255-1763 255-1763-5 255-1763-ND
SUHU OPERASI	-40°C ~ 85°C
BEROPERASI MASA	3ms
PEMASANGAN JENIS	Through Hole
TAHAP SENSITIVITI LEMBAPAN (MSL)	1 (Unlimited)
STATUS STATUS PERCUMA / ROSH STATUS	Lead free / RoHS Compliant
CIRI-CIRI	Sealed - Fully
PENERANGAN TERPERINCI	General Purpose Relay SPDT (1 Form C) Through Hole
HUBUNGI RATING (SEMASA)	2A
HUBUNGI BAHAN	Silver (Ag), Gold (Au)
BORANG HUBUNGAN	SPDT (1 Form C)
VOLTAN COIL	5VDC
COIL JENIS	Latching, Dual Coil
COIL RINTANGAN	125 Ohms
POWER COIL	200 mW
COIL SEMASA	40.0mA

**Tag berkaitan**

Panasonic TK1-L2-5V	Pengedar TK1-L2-5V	Pembekal TK1-L2-5V
Harga TK1-L2-5V	Gambar TK1-L2-5V	Imej TK1-L2-5V
Datasheet PDF TK1-L2-5V	Muat turun Datasheet TK1-L2-5V	Datasheet TK1-L2-5V
Stok TK1-L2-5V	Beli TK1-L2-5V	Beli Panasonic TK1-L2-5V
Panasonic TK1-L2-5V	Pembekal Panasonic	Pengedar Panasonic
Panasonic TK1-L2-5V	Panasonic - Consumer Division TK1-L2-5V	Panasonic - Consumer Electronics Corp. TK1-L2-5V
Panasonic Battery Group TK1-L2-5V	Panasonic Electric Works - ACSD TK1-L2-5V	Panasonic Electronic Components - Semiconductor Pr TK1-L2-5V
Panasonic - ATG TK1-L2-5V	Panasonic - BSG TK1-L2-5V	Panasonic - DTG TK1-L2-5V
Panasonic Electric Works TK1-L2-5V	Panasonic Electronic Components TK1-L2-5V	Panasonic Industrial Automation Sales TK1-L2-5V
Panasonic Semiconductor TK1-L2-5V		

**Produk Berkaitan**

 <p><b>TK1-L2-1.5V</b> Pengilang: Panasonic Penerangan: RELAY GEN PURPOSE SPDT 2A 220V Dalam stok: Out stock</p> <p><a href="#">RFQ</a></p>	 <p><b>TK1-L2-3V</b> Pengilang: Panasonic Penerangan: RELAY GEN PURPOSE SPDT 2A 220V Dalam stok: Out stock</p> <p><a href="#">RFQ</a></p>
 <p><b>TK1005800000G</b> Pengilang: Anytek (Amphenol Anytek) Penerangan: 500 TB WIR PRO 180D SOL Dalam stok: Out stock</p> <p><a href="#">RFQ</a></p>	 <p><b>TK1-L2-4.5V</b> Pengilang: Panasonic Penerangan: RELAY GEN PURPOSE SPDT 2A 220V Dalam stok: Out stock</p> <p><a href="#">RFQ</a></p>
 <p><b>TK100A08N1,S4X</b> Pengilang: Toshiba Semiconductor and Storage Penerangan: MOSFET N-CH 80V 214A TO220SIS Dalam stok: 55 pcs</p> <p><a href="#">RFQ</a></p>	 <p><b>TK100A10N1,S4X</b> Pengilang: Toshiba Semiconductor and Storage Penerangan: MOSFET N-CH 100V 100A TO-220 Dalam stok: 413 pcs</p> <p><a href="#">RFQ</a></p>
 <p><b>TK1-L2-6V</b> Pengilang: Panasonic Penerangan: RELAY GEN PURPOSE SPDT 2A 220V Dalam stok: Out stock</p> <p><a href="#">RFQ</a></p>	 <p><b>TK1-L2-12V</b> Pengilang: Panasonic Penerangan: RELAY GEN PURPOSE SPDT 2A 220V Dalam stok: Out stock</p> <p><a href="#">RFQ</a></p>
 <p><b>TK1-L2-24V</b> Pengilang: Panasonic Penerangan: RELAY GEN PURPOSE SPDT 2A 220V Dalam stok: Out stock</p> <p><a href="#">RFQ</a></p>	 <p><b>TK1-L-H-3V</b> Pengilang: Panasonic Penerangan: RELAY GEN PURPOSE SPDT 2A 220V Dalam stok: Out stock</p> <p><a href="#">RFQ</a></p>
 <p><b>TK1-L2-9V</b> Pengilang: Panasonic Penerangan: RELAY GEN PURPOSE SPDT 2A 220V Dalam stok: Out stock</p> <p><a href="#">RFQ</a></p>	 <p><b>TK100A06N1,S4X</b> Pengilang: Toshiba Semiconductor and Storage Penerangan: MOSFET N-CH 60V 100A TO-220 Dalam stok: 96 pcs</p> <p><a href="#">RFQ</a></p>

