





Panasonic




TXD2SS-2M-24V

Part Number:	TXD2SS-2M-24V
Manufacturer/Brand:	Panasonic
Product description	RELAY GEN PURPOSE DPDT 1A 110V
Datasheets:	 <a href="#">TXD2SS-2M-24V.pdf</a>
RoHs Status	 Lead free / RoHS Compliant
Stock Condition	17443 pcs stock
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION













Specifications of TXD2SS-2M-24V

PART NUMBER	TXD2SS-2M-24V
MANUFACTURER	Panasonic
DESCRIPTION	RELAY GEN PURPOSE DPDT 1A 110V
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
QUANTITY AVAILABLE	17443 pcs
DATA SHEET	 <a href="#">TXD2SS-2M-24V.pdf</a>
TURN ON VOLTAGE (MAX)	18 VDC
TURN OFF VOLTAGE (MIN)	2.4 VDC
TERMINATION STYLE	Gull Wing
SWITCHING VOLTAGE	110VDC - Max
SERIES	TX-D
RELEASE TIME	4ms
RELAY TYPE	General Purpose
PACKAGING	Tube
OPERATING TEMPERATURE	-40°C ~ 85°C
OPERATE TIME	4ms
MOUNTING TYPE	Surface Mount
MOISTURE SENSITIVITY LEVEL (MSL)	4 (72 Hours)
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
FEATURES	Sealed - Fully
DETAILED DESCRIPTION	General Purpose Relay DPDT (2 Form D) Surface Mount
CONTACT RATING (CURRENT)	1A
CONTACT MATERIAL	Silver (Ag), Gold (Au)
CONTACT FORM	DPDT (2 Form D)
COIL VOLTAGE	24VDC
COIL TYPE	Non Latching
COIL RESISTANCE	2.13 kOhms
COIL POWER	270 mW
COIL CURRENT	11.3mA

Related Tags

Panasonic TXD2SS-2M-24V	TXD2SS-2M-24V Distributor	TXD2SS-2M-24V Supplier
TXD2SS-2M-24V Price	TXD2SS-2M-24V Pictures	TXD2SS-2M-24V Image
TXD2SS-2M-24V PDF Datasheet	TXD2SS-2M-24V Download Datasheet	TXD2SS-2M-24V Datasheet
TXD2SS-2M-24V Stock	Buy TXD2SS-2M-24V	Buy Panasonic TXD2SS-2M-24V
Panasonic TXD2SS-2M-24V	Panasonic Supplier	Panasonic Distributor
Panasonic TXD2SS-2M-24V	Panasonic - Consumer Division TXD2SS-2M-24V	Panasonic - Consumer Electronics Corp. TXD2SS-2M-24V
Panasonic Battery Group TXD2SS-2M-24V	Panasonic Electric Works - ACSD TXD2SS-2M-24V	Panasonic Electronic Components - Semiconductor Pr TXD2SS-2M-24V
Panasonic - ATG TXD2SS-2M-24V	Panasonic - BSG TXD2SS-2M-24V	Panasonic - DTG TXD2SS-2M-24V
Panasonic Electric Works TXD2SS-2M-24V	Panasonic Electronic Components TXD2SS-2M-24V	Panasonic Industrial Automation Sales TXD2SS-2M-24V
Panasonic Semiconductor TXD2SS-2M-24V		

Related Products

<div></div> <div><b>TXD2SS-2M-3V-X</b> Manufacturers: Panasonic Description: RELAY GEN PURPOSE DPDT 1A 110V In stock: 28202 pcs RFQ</div>	<div></div> <div><b>TXD2SS-2M-3V-Z</b> Manufacturers: Panasonic Description: RELAY GEN PURPOSE DPDT 1A 110V In stock: 29495 pcs RFQ</div>
<div></div> <div><b>TXD2SS-2M-12V-X</b> Manufacturers: Panasonic Description: RELAY GEN PURPOSE DPDT 1A 110V In stock: 25852 pcs RFQ</div>	<div></div> <div><b>TXD2SS-2M-1.5V</b> Manufacturers: Panasonic Description: RELAY GEN PURPOSE DPDT 1A 110V In stock: 21354 pcs RFQ</div>
<div></div> <div><b>TXD2SS-2M-4.5V</b> Manufacturers: Panasonic Description: RELAY GEN PURPOSE DPDT 1A 110V In stock: 20229 pcs RFQ</div>	<div></div> <div><b>TXD2SS-2M-12V-Z</b> Manufacturers: Panasonic Description: RELAY GEN PURPOSE DPDT 1A 110V In stock: 27304 pcs RFQ</div>
<div></div> <div><b>TXD2SS-2M-1.5V-X</b> Manufacturers: Panasonic Description: RELAY GEN PURPOSE DPDT 1A 110V In stock: 25988 pcs RFQ</div>	<div></div> <div><b>TXD2SS-2M-3V</b> Manufacturers: Panasonic Description: RELAY GEN PURPOSE DPDT 1A 110V In stock: 18495 pcs RFQ</div>
<div></div> <div><b>TXD2SS-2M-24V-Z</b> Manufacturers: Panasonic Description: RELAY GEN PURPOSE DPDT 1A 110V In stock: 26350 pcs RFQ</div>	<div></div> <div><b>TXD2SS-2M-24V-X</b> Manufacturers: Panasonic Description: RELAY GEN PURPOSE DPDT 1A 110V In stock: 27151 pcs RFQ</div>
<div></div> <div><b>TXD2SS-2M-1.5V-Z</b> Manufacturers: Panasonic Description: RELAY GEN PURPOSE DPDT 1A 110V In stock: 25594 pcs RFQ</div>	<div></div> <div><b>TXD2SS-2M-12V</b> Manufacturers: Panasonic Description: RELAY GEN PURPOSE DPDT 1A 110V In stock: 22399 pcs RFQ</div>

