

Panasonic

TXD2SA-5V-X **Panasonic**

Part Number:

Manufacturer/Brand:

Product description Datasheets:

Ship From Shipment Way

RoHs Status

TXD2SA-5V-X

Panasonic

RELAY GEN PURPOSE DPDT 2A 220V

TXD2SA-5V-X.pdf Lead free / RoHS Compliant

Hong Kong

DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

Image may be representation. See specifications for product details.

| PART NUMBER | | Specifications of TXD2SA-5V-X |
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| MANUFACTURER DESCRIPTION RELAY GEN PURPOSE DPDT 2A 220V LEAD FREE STATUS / ROHS STATUS Lead free / RoHS Compilant DATA SHEET TURN ON VOLTAGE (MAX) 3.75 VDC TURN ON FVOLTAGE (MIN) 0.5 VDC TERMINATION STYLE Guil Wing SWITCHING VOLTAGE 220VDC - Max SERIES TX-O RELASE TIME 4ms RELAY TYPE General Purpose PACKAGING OPERATING TEMPERATURE 4ms MOUNTING TYPE Surface Mount MOUSTURE SENSITIVITY LEVEL (MSL) 4 (72 Hours) MANUFACTURER STANDARD LEAD TIME 14 Weeks LEAD FREE STATUS / ROHS STATUS LEAD free / RoHS Compilant FEATURES Secied - Fully DETAILED DESCRIPTION CONTACT RATING CURRENT) 2A CONTACT RATING CURRENT) 2A CONTACT RATING CURRENT) CONTACT RATING CURRENT) COLL FORM DPDT (2 Form C) COLL POWER COLL POWER 200 mW | | |
| DESCRIPTION RELAY GEN PURPOSE DPDT 2A 220V LEAD FREE STATUS / ROHS STATUS Lead free / RoHS Compliant DATA SHEET DESCRIPTION O.5 VDC TURN ON VOLTAGE (MIX) 3.75 VDC TURN OFF VOLTAGE (MIN) 0.5 VDC TERMINATION STYLE Gull Wing SWITCHING VOLTAGE 220VDC - Max SERIES TX-D RELASE TIME 4ms RELAY TYPE General Purpose PACKAGING Tape & Roel (TR) OPERATING TEMPERATURE 4ms MOUNTING TYPE Surface Mount MOUNTING TYPE Surface Mount MOUSTURE SENSITIVITY LEVEL (MSL) 4 (72 Hours) MANUFACTURER STANDARD LEAD TIME 14 Weeks LEAD FREE STATUS / ROHS STATUS Lead free / RoHS Compliant FEATURES Sealed - Fully DETAILED DESCRIPTION General Purpose Relay DPDT (2 Form C) Surface Mount CONTACT RATING (CURRENT) 2A CONTACT MATERIAL SIVER (Ag), Gold (Au) CONTACT MATERIAL SIVER (AG), FOR (COL) COLL YOUTAGE 5VDC COLL YOUTAGE 5VDC COLL TYPE NON LAtching COLL POWER 200 mW | PART NUMBER | TXD2SA-5V-X |
| LEAD FREE STATUS / ROHS STATUS Lead free / RoHS Compliant DATA SHEET TURN ON VOLTAGE (MAX) 3,75 VDC TURN OFF VOLTAGE (MIN) 0.5 VDC TERMINATION STYLE Gull Wing SWITCHING VOLTAGE 220VDC - Max SERIES TX-D RELEASE TIME RELAY TYPE General Purpose PACKAGING OPERATING TEMPERATURE 4ms MOUNTING TYPE Surface Mount MOISTURE SENSITIVITY LEVEL (MSL) MANUFACTURER STANDARD LEAD TIME 14 Weeks Lead free / RoHS Compliant FEATURES Sealed - Fully DETAILED DESCRIPTION CONTACT RATING (CURRENT) 2A CONTACT MATERIAL Silver (Ap), Gold (Au) CONTACT FORM DPDT (2 Form C) COLL POWER LEAD FIRE SILVER NON LEADHING SURFACE SOUN COLL POWER NON LEADHING COLL POWER AND LEADHING LEAD FREE STATUS SOUN LEADH FREE SOUN LE | MANUFACTURER | Panasonic |
| TURN ON VOLTAGE (MAX) 3.75 VDC TURN OFF VOLTAGE (MIN) 0.5 VDC TERMINATION STYLE Gull Wing SWITCHING VOLTAGE 220VDC - Max SERIES TX-D RELEASE TIME 4ms RELAY TYPE General Purpose PACKAGING OPERATING TEMPERATURE 40°C ~ 85°C OPERATE TIME MOUNTING TYPE MOISTURE SENSITIVITY LEVEL (MSL) MANUFACTURER STANDARD LEAD TIME 14 Weeks LEAD FREE TAILS / ROHS STATUS LEAD FREE TAILS / ROHS STATUS DETAILED DESCRIPTION CONTACT RATING (CURRENT) CONTACT MATERIAL SINCE (AS), Gold (Au) CONTACT FORM COLI, YOLTAGE COLI, YOUR COLINERS LEAD FREE TAING DPDT (2 Form C) COLI, YOLTAGE COLI, POWER 200 mW | DESCRIPTION | RELAY GEN PURPOSE DPDT 2A 220V |
| TURN ON VOLTAGE (MIX) TURN OFF VOLTAGE (MIN) 0.5 VDC TERMINATION STYLE Gull Wing SWITCHING VOLTAGE 220VDC - Max SERIES TX-D RELEASE TIME Ams RELAY TYPE General Purpose PACKAGING OPERATING TEMPERATURE 40°C ~ 85°C OPERATE TIME MOUNTING TYPE Surface Mount MOISTURE SENSITIVITY LEVEL (MSL) A (72 Hours) MANUFACTURER STANDARD LEAD TIME LEAD FREE STATUS / ROHS STATUS LEAT FREE SCHIEV (WIND) DETAILED DESCRIPTION General Purpose Relay DPDT (2 Form C) Surface Mount CONTACT RATING (CURRENT) CANTACT MATERIAL Silver (Ag), Gold (Au) CONTACT FORM DPDT (2 Form C) COLL VOLTAGE SVDC COLL TYPE Non Latching COLL RESISTANCE 200 mW | LEAD FREE STATUS / ROHS STATUS | Lead free / RoHS Compliant |
| TURN OFF VOLTAGE (MIN) TERMINATION STYLE Gull Wing SWITCHING VOLTAGE 220VDC - Max SERIES TX-D RELEASE TIME Ams RELAY TYPE General Purpose PACKAGING Tape & Reel (TR) OPERATING TEMPERATURE OPERATE TIME MOUNTING TYPE Surface Mount MOISTURE SENSITIVITY LEVEL (MSL) MANUFACTURER STANDARD LEAD TIME LEAD FREE STATUS / ROHS STATUS Lead free / ROHS Compliant FEATURES Sealed - Fully DETAILED DESCRIPTION General Purpose Relay DPDT (2 Form C) Surface Mount CONTACT MATERIAL SIIVER (Ag), Gold (Au) CONTACT MATERIAL SIIVER (Ag), Gold (Au) CONTACT FORM OPDT (2 Form C) COIL YOLTAGE COIL TYPE Non Latching COIL RESISTANCE CIL POWER 200 mW | DATA SHEET | TXD2SA-5V-X.pdf |
| SWITCHING VOLTAGE SWITCHING VOLTAGE \$20VDC - Max TX-D RELEASE TIME Ams RELAY TYPE General Purpose PACKAGING OPERATING TEMPERATURE OPERATING TEMPERATURE OPERATE TIME MOUNTING TYPE Surface Mount MOISTURE SENSITIVITY LEVEL (MSL) MANUFACTURER STANDARD LEAD TIME LEAD FREE STATUS / ROHS STATUS Lead free / ROHS Compliant FEATURES Sealed - Fully DETAILED DESCRIPTION General Purpose Relay DPDT (2 Form C) Surface Mount CONTACT MATERIAL Silver (Ag), Gold (Au) CONTACT FORM DPDT (2 Form C) COIL VOLTAGE SVDC COIL VOLTAGE COIL POWER COIL RESISTANCE 125 Ohms COIL POWER | TURN ON VOLTAGE (MAX) | 3.75 VDC |
| SWITCHING VOLTAGE SERIES TX-D RELEASE TIME 4ms RELAY TYPE General Purpose PACKAGING Tape & Reel (TR) OPERATING TEMPERATURE OPERATE TIME 4ms MOUNTING TYPE Surface Mount MOISTURE SENSITIVITY LEVEL (MSL) MANUFACTURER STANDARD LEAD TIME 14 Weeks LEAD FEE STATUS / ROHS STATUS LEAD Free York (Sealed - Fully DETAILED DESCRIPTION General Purpose Relay DPDT (2 Form C) Surface Mount CONTACT MATERIAL Silver (Ag), Gold (Au) CONTACT FORM DPDT (2 Form C) COIL VOLTAGE 5VDC COIL TYPE Non Latching COIL RESISTANCE 125 Ohms COIL POWER | TURN OFF VOLTAGE (MIN) | 0.5 VDC |
| RELEASE TIME 4ms RELAY TYPE General Purpose PACKAGING Tape & Reel (TR) OPERATING TEMPERATURE -40°C ~ 85°C OPERATE TIME 4ms MOUNTING TYPE Surface Mount MOISTURE SENSITIVITY LEVEL (MSL) 4 (72 Hours) MANUFACTURER STANDARD LEAD TIME 14 Weeks LEAD FREE STATUS / ROHS STATUS Lead free / ROHS Compliant FEATURES Sealed - Fully DETAILED DESCRIPTION General Purpose Relay DPDT (2 Form C) Surface Mount CONTACT RATING (CURRENT) 2A CONTACT MATERIAL Silver (Ag), Gold (Au) CONTACT FORM DPDT (2 Form C) COIL VOLTAGE 5VDC COIL TYPE Non Latching COIL RESISTANCE 125 Ohms COIL POWER 200 mW | TERMINATION STYLE | Gull Wing |
| RELEASE TIME 4ms RELAY TYPE General Purpose PACKAGING Tape & Reel (TR) OPERATING TEMPERATURE -40°C ~ 85°C OPERATE TIME 4ms MOUNTING TYPE Surface Mount MOISTURE SENSITIVITY LEVEL (MSL) 4 (72 Hours) MANUFACTURER STANDARD LEAD TIME 14 Weeks LEAD FREE STATUS / ROHS STATUS Lead free / RoHS Compliant FEATURES Sealed - Fully DETAILED DESCRIPTION General Purpose Relay DPDT (2 Form C) Surface Mount CONTACT RATING (CURRENT) 2A CONTACT MATERIAL Silver (Ag), Gold (Au) CONTACT FORM DPDT (2 Form C) COIL VOLTAGE 5VDC COIL YOLTAGE 5VDC COIL TYPE Non Latching COIL RESISTANCE 125 Ohms COIL POWER 200 mW | SWITCHING VOLTAGE | 220VDC - Max |
| RELAY TYPE PACKAGING Tape & Reel (TR) OPERATING TEMPERATURE -40°C ~ 85°C OPERATE TIME MOUNTING TYPE Surface Mount MOISTURE SENSITIVITY LEVEL (MSL) MANUFACTURER STANDARD LEAD TIME LEAD FREE STATUS / ROHS STATUS LEAD FREE STATUS / ROHS STATUS LEAD FREE STATUS / ROHS STATUS DETAILED DESCRIPTION General Purpose Relay DPDT (2 Form C) Surface Mount CONTACT RATING (CURRENT) CONTACT MATERIAL Silver (Ag), Gold (Au) CONTACT FORM DPDT (2 Form C) COIL VOLTAGE SVDC COIL TYPE Non Latching COIL RESISTANCE 125 Ohms COIL POWER | SERIES | TX-D |
| PACKAGING Tape & Reel (TR) OPERATING TEMPERATURE -40°C ~ 85°C OPERATE TIME 4ms MOUNTING TYPE Surface Mount MOISTURE SENSITIVITY LEVEL (MSL) 4 (72 Hours) MANUFACTURER STANDARD LEAD TIME 14 Weeks LEAD FREE STATUS / ROHS STATUS Lead free / ROHS Compliant FEATURES Sealed - Fully DETAILED DESCRIPTION General Purpose Relay DPDT (2 Form C) Surface Mount CONTACT RATING (CURRENT) 2A CONTACT MATERIAL Silver (Ag), Gold (Au) CONTACT FORM DPDT (2 Form C) COIL VOLTAGE 5VDC COIL TYPE Non Latching COIL RESISTANCE 125 Ohms COIL POWER 200 mW | RELEASE TIME | 4ms |
| OPERATING TEMPERATURE -40°C ~ 85°C OPERATE TIME 4ms MOUNTING TYPE Surface Mount MOISTURE SENSITIVITY LEVEL (MSL) 4 (72 Hours) MANUFACTURER STANDARD LEAD TIME LEAD FREE STATUS / ROHS STATUS Lead free / ROHS Compliant FEATURES Sealed - Fully DETAILED DESCRIPTION General Purpose Relay DPDT (2 Form C) Surface Mount CONTACT RATING (CURRENT) CONTACT MATERIAL Silver (Ag), Gold (Au) CONTACT FORM DPDT (2 Form C) COIL VOLTAGE COIL TYPE Non Latching COIL RESISTANCE 125 Ohms COIL POWER | RELAY TYPE | General Purpose |
| OPERATE TIME 4ms MOUNTING TYPE Surface Mount MOISTURE SENSITIVITY LEVEL (MSL) 4 (72 Hours) MANUFACTURER STANDARD LEAD TIME 14 Weeks LEAD FREE STATUS / ROHS STATUS Lead free / ROHS Compliant FEATURES Sealed - Fully DETAILED DESCRIPTION General Purpose Relay DPDT (2 Form C) Surface Mount CONTACT RATING (CURRENT) 2A CONTACT MATERIAL Silver (Ag), Gold (Au) CONTACT FORM DPDT (2 Form C) COIL VOLTAGE 5VDC COIL TYPE Non Latching COIL RESISTANCE 125 Ohms COIL POWER 200 mW | PACKAGING | Tape & Reel (TR) |
| MOUNTING TYPE Surface Mount MOISTURE SENSITIVITY LEVEL (MSL) 4 (72 Hours) MANUFACTURER STANDARD LEAD TIME 14 Weeks LEAD FREE STATUS / ROHS STATUS Lead free / ROHS Compliant FEATURES Sealed - Fully DETAILED DESCRIPTION General Purpose Relay DPDT (2 Form C) Surface Mount CONTACT RATING (CURRENT) 2A CONTACT MATERIAL Silver (Ag), Gold (Au) CONTACT FORM DPDT (2 Form C) COIL VOLTAGE SVDC COIL TYPE Non Latching COIL RESISTANCE 125 Ohms COIL POWER | OPERATING TEMPERATURE | -40°C ~ 85°C |
| MOISTURE SENSITIVITY LEVEL (MSL) MANUFACTURER STANDARD LEAD TIME 14 Weeks Lead free / RoHS Compliant FEATURES Sealed - Fully DETAILED DESCRIPTION General Purpose Relay DPDT (2 Form C) Surface Mount CONTACT RATING (CURRENT) CONTACT MATERIAL Silver (Ag), Gold (Au) CONTACT FORM DPDT (2 Form C) COIL VOLTAGE SVDC COIL TYPE Non Latching COIL RESISTANCE 125 Ohms COIL POWER | OPERATE TIME | 4ms |
| MANUFACTURER STANDARD LEAD TIME 14 Weeks LEAD FREE STATUS / ROHS STATUS Lead free / RoHS Compliant FEATURES Sealed - Fully DETAILED DESCRIPTION General Purpose Relay DPDT (2 Form C) Surface Mount CONTACT RATING (CURRENT) 2A CONTACT MATERIAL Silver (Ag), Gold (Au) CONTACT FORM DPDT (2 Form C) COIL VOLTAGE 5VDC COIL TYPE Non Latching COIL RESISTANCE 125 Ohms COIL POWER 200 mW | MOUNTING TYPE | Surface Mount |
| LEAD FREE STATUS / ROHS STATUS FEATURES Sealed - Fully DETAILED DESCRIPTION General Purpose Relay DPDT (2 Form C) Surface Mount CONTACT RATING (CURRENT) CONTACT MATERIAL Silver (Ag), Gold (Au) CONTACT FORM DPDT (2 Form C) COIL VOLTAGE SVDC COIL TYPE Non Latching COIL RESISTANCE 125 Ohms COIL POWER | MOISTURE SENSITIVITY LEVEL (MSL) | 4 (72 Hours) |
| FEATURESSealed - FullyDETAILED DESCRIPTIONGeneral Purpose Relay DPDT (2 Form C) Surface MountCONTACT RATING (CURRENT)2ACONTACT MATERIALSilver (Ag), Gold (Au)CONTACT FORMDPDT (2 Form C)COIL VOLTAGE5VDCCOIL TYPENon LatchingCOIL RESISTANCE125 OhmsCOIL POWER200 mW | MANUFACTURER STANDARD LEAD TIME | 14 Weeks |
| DETAILED DESCRIPTION General Purpose Relay DPDT (2 Form C) Surface Mount CONTACT RATING (CURRENT) 2A CONTACT MATERIAL Silver (Ag), Gold (Au) CONTACT FORM DPDT (2 Form C) COIL VOLTAGE 5VDC COIL TYPE Non Latching COIL RESISTANCE 125 Ohms COIL POWER 200 mW | LEAD FREE STATUS / ROHS STATUS | Lead free / RoHS Compliant |
| CONTACT RATING (CURRENT) CONTACT MATERIAL Silver (Ag), Gold (Au) CONTACT FORM DPDT (2 Form C) COIL VOLTAGE SVDC COIL TYPE Non Latching COIL RESISTANCE 125 Ohms COIL POWER 200 mW | FEATURES | Sealed - Fully |
| CONTACT MATERIAL Silver (Ag), Gold (Au) CONTACT FORM DPDT (2 Form C) COIL VOLTAGE 5VDC COIL TYPE Non Latching COIL RESISTANCE 125 Ohms COIL POWER 200 mW | DETAILED DESCRIPTION | General Purpose Relay DPDT (2 Form C) Surface Mount |
| CONTACT FORM DPDT (2 Form C) COIL VOLTAGE 5VDC COIL TYPE Non Latching COIL RESISTANCE 125 Ohms COIL POWER 200 mW | CONTACT RATING (CURRENT) | 2A |
| COIL VOLTAGE 5VDC COIL TYPE Non Latching COIL RESISTANCE 125 Ohms COIL POWER 200 mW | CONTACT MATERIAL | Silver (Ag), Gold (Au) |
| COIL TYPE Non Latching COIL RESISTANCE 125 Ohms COIL POWER 200 mW | CONTACT FORM | DPDT (2 Form C) |
| COIL RESISTANCE 125 Ohms COIL POWER 200 mW | COIL VOLTAGE | 5VDC |
| COIL POWER 200 mW | COIL TYPE | Non Latching |
| | COIL RESISTANCE | 125 Ohms |
| COIL CURRENT 40.0mA | COIL POWER | 200 mW |
| | COIL CURRENT | 40.0mA |

Related Tags

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Panasonic Semiconductor TXD2SA-5V-X

Manufacturers: Panasonic

TXD2SA-6V-3

Description: RELAY GEN PURPOSE DPDT 2A 220V In stock: Out stock

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TXD2SA-5V-3-X

Manufacturers: Panasonic

Description: RELAY GEN PURPOSE DPDT 2A 220V In stock: Out stock

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Manufacturers: Panasonic

TXD2SA-5V-4-X

Description: RELAY GEN PURP DPDT 10MA 10V **Panasonic**

In stock: Out stock

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TXD2SA-6V Manufacturers: Panasonic

Description: RELAY GEN PURPOSE DPDT 2A 220V

In stock: Out stock

RFQ

TXD2SA-5V-3-Z

Manufacturers: Panasonic

TXD2SA-6V-4

Description: RELAY GEN PURP DPDT 10MA 10V In stock: Out stock

RFQ

Panasonic

Manufacturers: Panasonic

Description: RELAY GEN PURPOSE DPDT 2A 220V In stock: Out stock

RFQ

TXD2SA-5V-3

Manufacturers: Panasonic Description: RELAY GEN PURPOSE DPDT 2A 220V

In stock: Out stock **RFQ**



TXD2SA-5V-Z Manufacturers: Panasonic

Description: RELAY GEN PURPOSE DPDT 2A 220V In stock: Out stock

RFQ

TXD2SA-5V-4-Z

TXD2SA-5V-4

Manufacturers: Panasonic

Description: RELAY GEN PURP DPDT 10MA 10V In stock: Out stock

RFQ

Panasonic

Manufacturers: Panasonic

Description: RELAY GEN PURP DPDT 10MA 10V In stock: Out stock

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TXD2SA-6V-3-Z Manufacturers: Panasonic

In stock: Out stock **RFQ**

Description: RELAY GEN PURPOSE DPDT 2A 220V

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Description: RELAY GEN PURPOSE DPDT 2A 220V

In stock: Out stock

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