





Panasonic




TQ2SA-L2-9V-X

Part Number:	TQ2SA-L2-9V-X
Manufacturer/Brand:	Panasonic
Product description	RELAY TELECOM DPDT 2A 125V
Datasheets:	 TQ2SA-L2-9V-X.pdf
RoHs Status	 Lead free / RoHS Compliant
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

Image may be representation. See specifications for product details.

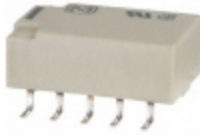
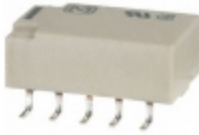





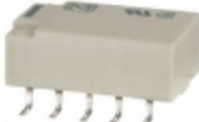
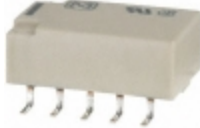



Specifications of TQ2SA-L2-9V-X

PART NUMBER	TQ2SA-L2-9V-X
MANUFACTURER	Panasonic
DESCRIPTION	RELAY TELECOM DPDT 2A 125V
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DATA SHEET	 TQ2SA-L2-9V-X.pdf
TURN ON VOLTAGE (MAX)	6.75 VDC
TURN OFF VOLTAGE (MIN)	-
TERMINATION STYLE	Gull Wing
SWITCHING VOLTAGE	125VAC, 220VDC - Max
SERIES	TQ-SMD
RELEASE TIME	4ms
RELAY TYPE	Telecom
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	20 Weeks
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
FEATURES	-
DETAILED DESCRIPTION	Telecom Relay DPDT (2 Form C) Surface Mount
CONTACT RATING (CURRENT)	2A
CONTACT MATERIAL	Silver Nickel (AgNi), Gold (Au)
CONTACT FORM	DPDT (2 Form C)
COIL VOLTAGE	9VDC
COIL TYPE	Latching, Dual Coil
COIL RESISTANCE	579 Ohms
COIL POWER	140 mW
COIL CURRENT	15.5mA

Related Tags

Panasonic TQ2SA-L2-9V-X	TQ2SA-L2-9V-X Distributor	TQ2SA-L2-9V-X Supplier
TQ2SA-L2-9V-X Price	TQ2SA-L2-9V-X Pictures	TQ2SA-L2-9V-X Image
TQ2SA-L2-9V-X PDF Datasheet	TQ2SA-L2-9V-X Download Datasheet	TQ2SA-L2-9V-X Datasheet
TQ2SA-L2-9V-X Stock	Buy TQ2SA-L2-9V-X	Buy Panasonic TQ2SA-L2-9V-X
Panasonic TQ2SA-L2-9V-X	Panasonic Supplier	Panasonic Distributor
Panasonic TQ2SA-L2-9V-X	Panasonic - Consumer Division TQ2SA-L2-9V-X	Panasonic - Consumer Electronics Corp. TQ2SA-L2-9V-X
Panasonic Battery Group TQ2SA-L2-9V-X	Panasonic Electric Works - ACSD TQ2SA-L2-9V-X	Panasonic Electronic Components - Semiconductor Pr TQ2SA-L2-9V-X
Panasonic - ATG TQ2SA-L2-9V-X	Panasonic - BSG TQ2SA-L2-9V-X	Panasonic - DTG TQ2SA-L2-9V-X
Panasonic Electric Works TQ2SA-L2-9V-X	Panasonic Electronic Components TQ2SA-L2-9V-X	Panasonic Industrial Automation Sales TQ2SA-L2-9V-X
Panasonic Semiconductor TQ2SA-L2-9V-X		

Related Products

<div></div> <div>TQ2SL-12V-X Manufacturers: Panasonic Description: RELAY TELECOM DPDT 2A 125V In stock: Out stock <div>RFQ</div></div>	<div></div> <div>TQ2SL-1.5V Manufacturers: Panasonic Description: RELAY TELECOM DPDT 2A 125V In stock: Out stock <div>RFQ</div></div>
<div></div> <div>TQ2SA-L2-6V Manufacturers: Panasonic Description: RELAY TELECOM DPDT 2A 125V In stock: Out stock <div>RFQ</div></div>	<div></div> <div>TQ2SL-1.5V-X Manufacturers: Panasonic Description: RELAY TELECOM DPDT 2A 125V In stock: Out stock <div>RFQ</div></div>
<div></div> <div>TQ2SA-L2-6V-Z Manufacturers: Panasonic Description: RELAY TELECOM DPDT 2A 125V In stock: Out stock <div>RFQ</div></div>	<div></div> <div>TQ2SA-L2-5V-Z Manufacturers: Panasonic Description: RELAY TELECOM DPDT 2A 125V In stock: Out stock <div>RFQ</div></div>
<div></div> <div>TQ2SA-L2-6V-X Manufacturers: Panasonic Description: RELAY TELECOM DPDT 2A 125V In stock: Out stock <div>RFQ</div></div>	<div></div> <div>TQ2SL-1.5V-Z Manufacturers: Panasonic Description: RELAY TELECOM DPDT 2A 125V In stock: Out stock <div>RFQ</div></div>
<div></div> <div>TQ2SL-12V Manufacturers: Panasonic Description: RELAY TELECOM DPDT 2A 125V In stock: 314 pcs <div>RFQ</div></div>	<div></div> <div>TQ2SA-L2-9V Manufacturers: Panasonic Description: RELAY TELECOM DPDT 2A 125V In stock: Out stock <div>RFQ</div></div>
<div></div> <div>TQ2SA-L2-5V-X Manufacturers: Panasonic Description: RELAY TELECOM DPDT 2A 125V In stock: 500 pcs <div>RFQ</div></div>	<div></div> <div>TQ2SA-L2-9V-Z Manufacturers: Panasonic Description: RELAY TELECOM DPDT 2A 125V In stock: Out stock <div>RFQ</div></div>

