DBT72410SU Details PDF



DBT72410SU

Part Number:
Manufacturer/Brand:
Product description
Datasheets:
RoHs Status
Ship From
Shipment Way

DBT72410SU

Cynergy3 RELAY REED SPST-NC 2A 24V DBT72410SU.pdf 💒 Lead free / RoHS Compliant Hong Kong DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

Specifications of DBT72410SU PART NUMBER DBT72410SU MANUFACTURER Cynergy3 RELAY REED SPST-NC 2A 24V DESCRIPTION LEAD FREE STATUS / ROHS STATUS Lead free / RoHS Compliant DBT72410SU.pdf DATA SHEET TURN ON VOLTAGE (MAX) 20 VDC TURN OFF VOLTAGE (MIN) 4 VDC TERMINATION STYLE Quick Connect - 0.250" (6.3mm) SWITCHING VOLTAGE 7000VAC, 7000VDC - Max SERIES DA **RELEASE TIME** 3ms Bulk PACKAGING OPERATING TEMPERATURE -20°C ~ 70°C **OPERATE TIME** 2ms MOUNTING TYPE **Chassis Mount** MOISTURE SENSITIVITY LEVEL (MSL) 1 (Unlimited) MANUFACTURER STANDARD LEAD TIME 8 Weeks LEAD FREE STATUS / ROHS STATUS Lead free / RoHS Compliant FEATURES CONTACT RATING (CURRENT) 2A

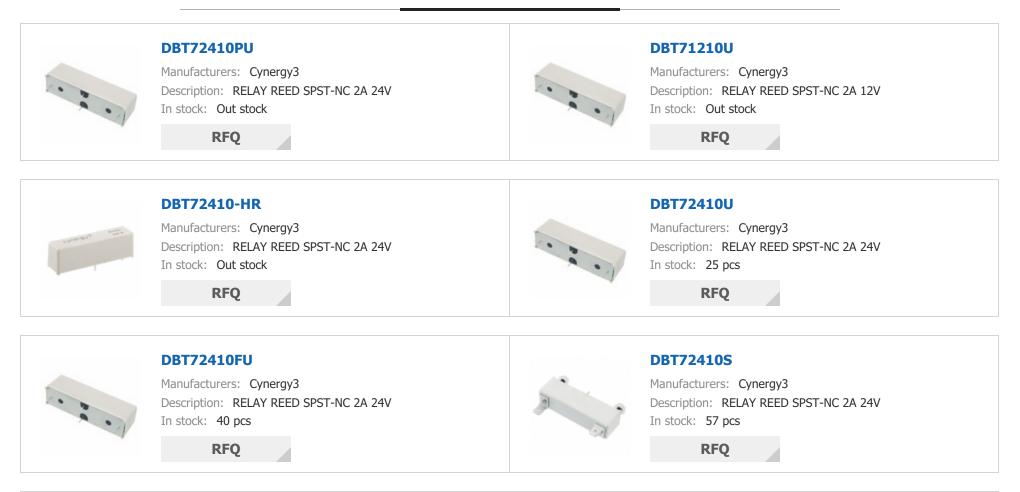
Image may be representation. See specifications for product details.

CONTACT MATERIAL	Tungsten (W)
CONTACT FORM	SPST-NC (1 Form B)
COIL VOLTAGE	24VDC
COIL TYPE	Non Latching
COIL RESISTANCE	925 Ohms
COIL POWER	-
COIL CURRENT	25.9mA

Related Tags

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DBT72410

Manufacturers: Cynergy3 Description: RELAY REED SPST-NC 2A 24V In stock: 373 pcs



DBT72410F-HR

Manufacturers: Cynergy3 Description: RELAY REED SPST-NC 2A 24V In stock: Out stock

RFQ



DBT71210TU

RFQ

Manufacturers: Cynergy3 Description: RELAY REED SPST-NC 2A 12V In stock: Out stock

RFQ



DBT72410TU

Manufacturers: Cynergy3 Description: RELAY REED SPST-NC 2A 24V In stock: Out stock

RFQ



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