

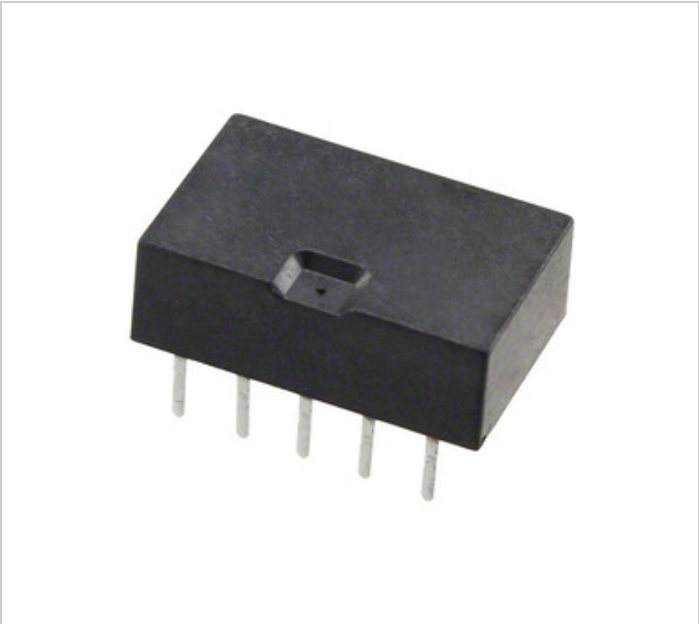


Image may be representation. See specifications for product details.

D3021

Part Number:	D3021
Manufacturer/Brand:	Agastat Relays / TE Connectivity
Product description	RELAY TELECOM DPDT 2A 250V
Datasheets:	 1.D3021.pdf  2.D3021.pdf
RoHs Status	 Lead free / RoHS Compliant
Stock Condition	29618 pcs stock
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

Specifications of D3021

PART NUMBER	D3021
MANUFACTURER	Agastat Relays / TE Connectivity
DESCRIPTION	RELAY TELECOM DPDT 2A 250V
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
QUANTITY AVAILABLE	29618 pcs
DATA SHEET	 1.D3021.pdf  2.D3021.pdf
TURN ON VOLTAGE (MAX)	2.1 VDC
TURN OFF VOLTAGE (MIN)	0.3 VDC
TERMINATION STYLE	PC Pin
SWITCHING VOLTAGE	250VAC, 220VDC - Max
SERIES	FP2, AXICOM
RELEASE TIME	3ms
RELAY TYPE	Telecom
PACKAGING	Bulk
OTHER NAMES	3-1462033-2
OPERATING TEMPERATURE	-40°C ~ 85°C
OPERATE TIME	4ms
MOUNTING TYPE	Through Hole
MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
FEATURES	-
DETAILED DESCRIPTION	Telecom Relay DPDT (2 Form C) Through Hole
CONTACT RATING (CURRENT)	2A
CONTACT MATERIAL	Palladium (Pd), Ruthenium (Ru), Gold (Au)
CONTACT FORM	DPDT (2 Form C)
COIL VOLTAGE	3VDC
COIL TYPE	Non Latching
COIL RESISTANCE	113 Ohms
COIL POWER	80 mW
COIL CURRENT	26.7mA

Related Tags

Agastat Relays / TE Connectivity D3021	D3021 Distributor	D3021 Supplier
D3021 Price	D3021 Pictures	D3021 Image
D3021 PDF Datasheet	D3021 Download Datasheet	D3021 Datasheet
D3021 Stock	Buy D3021	Buy Agastat Relays / TE Connectivity D3021
Agastat Relays / TE Connectivity D3021	Agastat Relays / TE Connectivity Supplier	Agastat Relays / TE Connectivity Distributor
Agastat Relays / TE Connectivity D3021	Axicom Relays / TE Connectivity D3021	Buchanan Terminal Blocks / TE Connectivity D3021
CGS Resistors / TE Connectivity D3021	CII / TE Connectivity D3021	Elcon Connectors / TE Connectivity D3021
Holsworthy Resistors / TE Connectivity D3021	Kilovac Relays / TE Connectivity D3021	Neohm Resistors / TE Connectivity D3021
OEG Relays / TE Connectivity D3021	Products Unlimited Transformers & Relays / TE Conn D3021	Q-Cee's / TE Connectivity D3021
Schrack Relays / TE Connectivity D3021	Sigma Inductors / TE Connectivity D3021	TE Connectivity's Agastat Relays D3021
TE Connectivity's Axicom Relays D3021	TE Connectivity's Buchanan Terminal Blocks D3021	TE Connectivity's CGS Resistors D3021
TE Connectivity's CII D3021	TE Connectivity's Elcon Connectors D3021	TE Connectivity's Holsworthy Resistors D3021
TE Connectivity's Neohm Resistors D3021	TE Connectivity's OEG Relays D3021	TE Connectivity's Q-Cee's D3021
TE Connectivity's Schrack Relays D3021	TE Connectivity's Sigma Inductors D3021	TE Connectivity's Products Unlimited Transformers D3021
TE Connectivity's Kilovac Relays D3021		

Related Products

 D302026 Manufacturers: SCS Description: BAG MOISTURE BARR MTL IN 26"X20" In stock: 30796 pcs RFQ	 D302222 Manufacturers: SCS Description: BAG MOISTURE BARR MTL IN 22"X22" In stock: 41519 pcs RFQ
 D302224 Manufacturers: SCS Description: BAG MOISTURE BARR MTL IN 24"X22" In stock: 38460 pcs RFQ	 D302.66.7 Manufacturers: SCS Description: BAG MOIST BARR MTL IN 6.7"X2.6" In stock: 329034 pcs RFQ
 D302024 Manufacturers: SCS Description: BAG MOISTURE BARR MTL IN 24"X20" In stock: 28424 pcs RFQ	 D302228 Manufacturers: SCS Description: BAG MOISTURE BARR MTL IN 28"X22" In stock: 29015 pcs RFQ
 D302028 Manufacturers: SCS Description: BAG MOISTURE BARR MTL IN 28"X20" In stock: 25714 pcs RFQ	 D302032 Manufacturers: SCS Description: BAG MOISTURE BARR MTL IN 32"X20" In stock: 47498 pcs RFQ
 D302130 Manufacturers: SCS Description: BAG MOISTURE BARR MTL IN 30"X21" In stock: 35202 pcs RFQ	 D3022 Manufacturers: Agastat Relays / TE Connectivity Description: RELAY TELECOM DPDT 2A 250V In stock: 46091 pcs RFQ



D302220

Manufacturers: SCS
Description: BAG MOISTURE BARR MTL IN 20"X22"
In stock: 41837 pcs

RFQ



D302020

Manufacturers: SCS
Description: BAG MOISTURE BARR MTL IN 20"X20"
In stock: 31793 pcs

RFQ

