



Image may be representation. See specifications for product details.

IM06JR

Part Number:	IM06JR
Manufacturer/Brand:	Agastat Relays / TE Connectivity
Product description	RELAY TELECOM DPDT 2A 250V
Datasheets:	 IM06JR.pdf
RoHs Status	 Lead free / RoHS Compliant
Stock Condition	22112 pcs stock
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

Specifications of IM06JR

PART NUMBER	IM06JR
MANUFACTURER	Agastat Relays / TE Connectivity
DESCRIPTION	RELAY TELECOM DPDT 2A 250V
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
QUANTITY AVAILABLE	22112 pcs
DATA SHEET	 IM06JR.pdf
TURN ON VOLTAGE (MAX)	9 VDC
TURN OFF VOLTAGE (MIN)	1.2 VDC
TERMINATION STYLE	J Lead
SWITCHING VOLTAGE	250VAC, 220VDC - Max
SERIES	IM, AXICOM
RELEASE TIME	3ms
RELAY TYPE	Telecom
PACKAGING	Cut Tape (CT)
OTHER NAMES	IM06JR-ND PB1065 PB1065-ND PB1065CT
OPERATING TEMPERATURE	-40°C ~ 85°C
OPERATE TIME	3ms
MOUNTING TYPE	Surface Mount
MOISTURE SENSITIVITY LEVEL (MSL)	3 (168 Hours)
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
FEATURES	Sealed - Hermetically
DETAILED DESCRIPTION	Telecom Relay DPDT (2 Form C) Surface Mount
CONTACT RATING (CURRENT)	2A
CONTACT MATERIAL	Palladium (Pd), Ruthenium (Ru), Gold (Au)
CONTACT FORM	DPDT (2 Form C)
COIL VOLTAGE	12VDC
COIL TYPE	Non Latching
COIL RESISTANCE	1.03 kOhms
COIL POWER	140 mW
COIL CURRENT	11.6mA

Related Tags

Agastat Relays / TE Connectivity IM06JR	IM06JR Distributor	IM06JR Supplier
IM06JR Price	IM06JR Pictures	IM06JR Image
IM06JR PDF Datasheet	IM06JR Download Datasheet	IM06JR Datasheet
IM06JR Stock	Buy IM06JR	Buy Agastat Relays / TE Connectivity IM06JR
Agastat Relays / TE Connectivity IM06JR	Agastat Relays / TE Connectivity Supplier	Agastat Relays / TE Connectivity Distributor
Agastat Relays / TE Connectivity IM06JR	Axicom Relays / TE Connectivity IM06JR	Buchanan Terminal Blocks / TE Connectivity IM06JR
CGS Resistors / TE Connectivity IM06JR	CII / TE Connectivity IM06JR	Elcon Connectors / TE Connectivity IM06JR
Holsworthy Resistors / TE Connectivity IM06JR	Kilovac Relays / TE Connectivity IM06JR	Neohm Resistors / TE Connectivity IM06JR
OEG Relays / TE Connectivity IM06JR	Products Unlimited Transformers & Relays / TE Conn IM06JR	Q-Cee's / TE Connectivity IM06JR
Schrack Relays / TE Connectivity IM06JR	Sigma Inductors / TE Connectivity IM06JR	TE Connectivity's Agastat Relays IM06JR
TE Connectivity's Axicom Relays IM06JR	TE Connectivity's Buchanan Terminal Blocks IM06JR	TE Connectivity's CGS Resistors IM06JR
TE Connectivity's CII IM06JR	TE Connectivity's Elcon Connectors IM06JR	TE Connectivity's Holsworthy Resistors IM06JR
TE Connectivity's Neohm Resistors IM06JR	TE Connectivity's OEG Relays IM06JR	TE Connectivity's Q-Cee's IM06JR
TE Connectivity's Schrack Relays IM06JR	TE Connectivity's Sigma Inductors IM06JR	TE Connectivity's Products Unlimited Transformers IM06JR
TE Connectivity's Kilovac Relays IM06JR		

Related Products

 IM06KE151K Manufacturers: Dale / Vishay Description: IM-6 150 10% K05 In stock: 6208 pcs RFQ	 IM06ERR27J Manufacturers: Dale / Vishay Description: IM-6 .27 5% ER E2 In stock: 6102 pcs RFQ
 IM06EVR33J Manufacturers: Dale / Vishay Description: IM-6 .33 5% EV E2 In stock: 3546 pcs RFQ	 IM06KE8R2K Manufacturers: Dale / Vishay Description: IM-6 8.2 10% K05 In stock: 6041 pcs RFQ
 IM06ER8R2K Manufacturers: Dale / Vishay Description: IM-6 8.2 10% ER E2 In stock: 4400 pcs RFQ	 IM06KE150K Manufacturers: Dale / Vishay Description: IM-6 15 10% K05 In stock: 2703 pcs RFQ
 IM06ERR25J Manufacturers: Dale / Vishay Description: IM-6 .25 5% ER E2 In stock: 3095 pcs RFQ	 IM06GR Manufacturers: Agastat Relays / TE Connectivity Description: RELAY TELECOM DPDT 2A 250V In stock: 35443 pcs RFQ
IM06ESR25J Manufacturers: Dale / Vishay Description: IM-6 .25 5% ES E2 In stock: 4108 pcs	IM06KE4R7K Manufacturers: Dale / Vishay Description: IM-6 4.7 10% K05 In stock: 3234 pcs

 RFQ	 RFQ
 IM06KE3R3K Manufacturers: Dale / Vishay Description: IM-6 3.3 10% K05 In stock: 6405 pcs RFQ	 IM06KER47K Manufacturers: Dale / Vishay Description: IM-6 .47 10% K05 In stock: 2886 pcs RFQ

