



Agastat Relays / TE Connectivity



AUTHORIZED DISTRIBUTOR

Image may be representation. See specifications for product details.

7-1618007-8

Part Number:	7-1618007-8
Manufacturer/Brand:	Agastat Relays / TE Connectivity
Product description	AP5C334=RELAY, VACUUM, SPDT
Datasheets:	
RoHs Status	 Contains lead / RoHS non-compliant
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

Specifications of 7-1618007-8

PART NUMBER	7-1618007-8
MANUFACTURER	Agastat Relays / TE Connectivity
DESCRIPTION	AP5C334=RELAY, VACUUM, SPDT
LEAD FREE STATUS / ROHS STATUS	Contains lead / RoHS non-compliant
DATA SHEET	
SERIES	*
OTHER NAMES	AP5C334
MANUFACTURER STANDARD LEAD TIME	4 Weeks
LEAD FREE STATUS / ROHS STATUS	Contains lead / RoHS non-compliant
DETAILED DESCRIPTION	Relay Coil

Related Tags

Agastat Relays / TE Connectivity 7-1618007-8	7-1618007-8 Distributor	7-1618007-8 Supplier
7-1618007-8 Price	7-1618007-8 Pictures	7-1618007-8 Image
7-1618007-8 PDF Datasheet	7-1618007-8 Download Datasheet	7-1618007-8 Datasheet
7-1618007-8 Stock	Buy 7-1618007-8	Buy Agastat Relays / TE Connectivity 7-1618007-8
Agastat Relays / TE Connectivity 7-1618007-8	Agastat Relays / TE Connectivity Supplier	Agastat Relays / TE Connectivity Distributor
Agastat Relays / TE Connectivity 7-1618007-8	Axicom Relays / TE Connectivity 7-1618007-8	Buchanan Terminal Blocks / TE Connectivity 7-1618007-8
CGS Resistors / TE Connectivity 7-1618007-8	CII / TE Connectivity 7-1618007-8	Elcon Connectors / TE Connectivity 7-1618007-8
Holsworthy Resistors / TE Connectivity 7-1618007-8	Kilovac Relays / TE Connectivity 7-1618007-8	Neohm Resistors / TE Connectivity 7-1618007-8
OEG Relays / TE Connectivity 7-1618007-8	Products Unlimited Transformers & Relays / TE Conn 7-1618007-8	Q-Cee's / TE Connectivity 7-1618007-8
Schrack Relays / TE Connectivity 7-1618007-8	Sigma Inductors / TE Connectivity 7-1618007-8	TE Connectivity's Agastat Relays 7-1618007-8
TE Connectivity's Axicom Relays 7-1618007-8	TE Connectivity's Buchanan Terminal Blocks 7-1618007-8	TE Connectivity's CGS Resistors 7-1618007-8
TE Connectivity's CII 7-1618007-8	TE Connectivity's Elcon Connectors 7-1618007-8	TE Connectivity's Holsworthy Resistors 7-1618007-8
TE Connectivity's Neohm Resistors 7-1618007-8	TE Connectivity's OEG Relays 7-1618007-8	TE Connectivity's Q-Cee's 7-1618007-8
TE Connectivity's Schrack Relays 7-1618007-8	TE Connectivity's Sigma Inductors 7-1618007-8	TE Connectivity's Products Unlimited Transformers 7-1618007-8
TE Connectivity's Kilovac Relays 7-1618007-8		

Related Products

 7-1618007-5 Manufacturers: Agastat Relays / TE Connectivity Description: AP5C235=RELAY, VACUUM, SPDT In stock: Out stock RFQ	 7-1618007-7 Manufacturers: Agastat Relays / TE Connectivity Description: AP5C332=RELAY, VACUUM, SPDT In stock: Out stock RFQ
 7-1618007-2 Manufacturers: Agastat Relays / TE Connectivity Description: AP5BC47=RELAY, VACUUM, SPST-NC In stock: Out stock RFQ	 7-1618007-9 Manufacturers: Agastat Relays / TE Connectivity Description: AP5C345=RELAY, VACUUM, SPDT In stock: Out stock RFQ
 7-1618112-2 Manufacturers: Agastat Relays / TE Connectivity Description: WUV-3-380P=WILMAR UNDERVOLTAGE In stock: Out stock RFQ	 7-1618107-9 Manufacturers: Agastat Relays / TE Connectivity Description: WOUVT-3-120AC=RELAY,OVER/UNDERVO In stock: Out stock RFQ
 7-1618007-4 Manufacturers: Agastat Relays / TE Connectivity Description: AP5C232=RELAY, VACUUM, SPDT In stock: Out stock RFQ	 7-1618007-3 Manufacturers: Agastat Relays / TE Connectivity Description: AP5BC57=RELAY, VACUUM, SPST-NC In stock: Out stock RFQ
 7-1618107-1 Manufacturers: Agastat Relays / TE Connectivity Description: WOUVT-1-240AC=WILMAR OVER/UNDE In stock: Out stock RFQ	 7-1618007-6 Manufacturers: Agastat Relays / TE Connectivity Description: AP5C245=RELAY, VACUUM, SPDT In stock: Out stock RFQ
 7-1618107-5 Manufacturers: Agastat Relays / TE Connectivity Description: WOUVT-1-480AC=WILMAR OVER/UNDE In stock: Out stock RFQ	 7-1618103-5 Manufacturers: Agastat Relays / TE Connectivity Description: WCT1-120AC-1=WILMAR OVERCURREN In stock: Out stock RFQ