



Agastat Relays / TE Connectivity

1904001-1

Varenummer: 1904001-1

Producent / Mærke: Agastat Relays / TE Connectivity

Produkt beskrivelse: V23232A0001X002-EV-260

Dataark:

RoHS Status:  Blyfri / RoHS-kompatibel

Skib fra: Hong Kong

Forsendelsesmåde: DHL/Fedex/TNT/UPS/EMS



ANMODNING OM TILBUD

Billede kan være repræsentation. Se specifikationer for produktdetaljer.













Specifikationer for 1904001-1

VARENUMMER	1904001-1
FABRIKANT	Agastat Relays / TE Connectivity
BESKRIVELSE	V23232A0001X002-EV-260
BLYFRI STATUS / ROHS STATUS	Blyfri / RoHS-kompatibel
DATABLAD	
SERIE	*
ANDRE NAVNE	V23232A0001X002-EV-260
FUGTFØLSOMHEDSNIVEAU (MSL)	1 (Unlimited)
BLYFRI STATUS / ROHS STATUS	Lead free / RoHS Compliant
DETALJERET BESKRIVELSE	Relay Coil

Relaterede tags

Agastat Relays / TE Connectivity 1904001-1	1904001-1-distributør	1904001-1-leverandør
1904001-1-pris	1904001-1-billede	1904001-1-billede
1904001-1 PDF-datablad	1904001-1 Download datablad	1904001-1-datablad
1904001-1 Stock	Køb 1904001-1	Køb Agastat Relays / TE Connectivity 1904001-1
Agastat Relays / TE Connectivity 1904001-1	Agastat Relays / TE Connectivity-leverandør	Agastat Relays / TE Connectivity-distributør
Agastat Relays / TE Connectivity 1904001-1	Axicom Relays / TE Connectivity 1904001-1	Buchanan Terminal Blocks / TE Connectivity 1904001-1
CGS Resistors / TE Connectivity 1904001-1	CII / TE Connectivity 1904001-1	Elcon Connectors / TE Connectivity 1904001-1
Holsworthy Resistors / TE Connectivity 1904001-1	Kilovac Relays / TE Connectivity 1904001-1	Neohm Resistors / TE Connectivity 1904001-1
OEG Relays / TE Connectivity 1904001-1	Products Unlimited Transformers & Relays / TE Conn 1904001-1	Q-Cee's / TE Connectivity 1904001-1
Schrack Relays / TE Connectivity 1904001-1	Sigma Inductors / TE Connectivity 1904001-1	TE Connectivity's Agastat Relays 1904001-1
TE Connectivity's Axicom Relays 1904001-1	TE Connectivity's Buchanan Terminal Blocks 1904001-1	TE Connectivity's CGS Resistors 1904001-1
TE Connectivity's CII 1904001-1	TE Connectivity's Elcon Connectors 1904001-1	TE Connectivity's Holsworthy Resistors 1904001-1
TE Connectivity's Neohm Resistors 1904001-1	TE Connectivity's OEG Relays 1904001-1	TE Connectivity's Q-Cee's 1904001-1
TE Connectivity's Schrack Relays 1904001-1	TE Connectivity's Sigma Inductors 1904001-1	TE Connectivity's Products Unlimited Transformers 1904001-1
TE Connectivity's Kilovac Relays 1904001-1		

Relaterede produkter

 <p>1903F producenter: Keystone Electronics Corp. Beskrivelse: HEX STANDOFF #6-32 NYLON 5/8" På lager: Out stock RFQ</p>	 <p>1904000-1 producenter: Agastat Relays / TE Connectivity Beskrivelse: V23232D0001X001-EV-260 På lager: Out stock RFQ</p>
 <p>1904001-3 producenter: Agastat Relays / TE Connectivity Beskrivelse: V23232A0001X005-EV-263 På lager: Out stock RFQ</p>	 <p>1904001-4 producenter: Agastat Relays / TE Connectivity Beskrivelse: RELAY AUTO SPST-NO 30A 24V På lager: Out stock RFQ</p>
 <p>1903G producenter: Keystone Electronics Corp. Beskrivelse: HEX STANDOFF #6-32 NYLON 7/8" På lager: Out stock RFQ</p>	 <p>1903D producenter: Keystone Electronics Corp. Beskrivelse: HEX STANDOFF #6-32 NYLON 3/4" På lager: Out stock RFQ</p>
 <p>1904001-2 producenter: Agastat Relays / TE Connectivity Beskrivelse: RELAY AUTO SPST-NO 75A 12V På lager: Out stock RFQ</p>	 <p>1904001-5 producenter: Agastat Relays / TE Connectivity Beskrivelse: AUTOMOTIVE RELAYS På lager: Out stock RFQ</p>
 <p>1904002-2 producenter: Agastat Relays / TE Connectivity Beskrivelse: RELAY AUTO SPST-NO 50A 24V På lager: Out stock RFQ</p>	 <p>1904 producenter: Adafruit Beskrivelse: LI-ION LI-POLYMER CHARGER BOARD På lager: 382 pcs RFQ</p>
 <p>1904002-1 producenter: Agastat Relays / TE Connectivity Beskrivelse: V23232E0001X004-EV-260 På lager: Out stock RFQ</p>	 <p>1903E producenter: Keystone Electronics Corp. Beskrivelse: HEX STANDOFF #6-32 NYLON 1" På lager: Out stock RFQ</p>