

Agastat Relays / TE Connectivity

RY213048

Número de peza: RY213048
 Fabricante / Marca: Agastat Relays / TE Connectivity
 Descrición do produto: RY213048
 Follas de cálculo: RY213048.pdf
 Estado de RoHS: Libre de plomo / RoHS
 Enviar desde: Hong Kong
 Camiño de expedición: DHL/Fedex/TNT/UPS/EMS



SOLICITUDE DE COTIZACIÓN

A imaxe pode ser representación. Consulte as especificacións dos detalles do produto.













Especificacións de RY213048

NÚMERO DE PEZA	RY213048
FABRICANTE	Agastat Relays / TE Connectivity
DESCRIPCIÓN	RY213048
ESTADO LIBRE DE CHUMBO / ESTADO ROHS	Libre de plomo / RoHS
FOLLA DE DATOS	RY213048.pdf
SERIE	*
OUTROS NOMES	6-1393224-3 PB2654 RY213048-ND
ESTADO LIBRE DE CHUMBO / ESTADO ROHS	Lead free / RoHS Compliant
DESCRIPCIÓN DETALLADA	Relay Coil

Etiquetas relacionadas

Agastat Relays / TE Connectivity RY213048	Distribuidor RY213048	Provedor RY213048
Prezo RY213048	Imaxes RY213048	Imaxe RY213048
Ficha de datos RY213048 PDF	Descarga da folia de datos RY213048	Ficha de datos RY213048
Stock RY213048	Compre RY213048	Mercar Agastat Relays / TE Connectivity RY213048
Agastat Relays / TE Connectivity RY213048	Provedor Agastat Relays / TE Connectivity	Distribuidor Agastat Relays / TE Connectivity
Agastat Relays / TE Connectivity RY213048	Axicom Relays / TE Connectivity RY213048	Buchanan Terminal Blocks / TE Connectivity RY213048
CGS Resistors / TE Connectivity RY213048	CII / TE Connectivity RY213048	Elcon Connectors / TE Connectivity RY213048
Holsworthy Resistors / TE Connectivity RY213048	Kilovac Relays / TE Connectivity RY213048	Neohm Resistors / TE Connectivity RY213048
OEG Relays / TE Connectivity RY213048	Products Unlimited Transformers & Relays / TE Conn RY213048	Q-Cee's / TE Connectivity RY213048
Schrack Relays / TE Connectivity RY213048	Sigma Inductors / TE Connectivity RY213048	TE Connectivity's Agastat Relays RY213048
TE Connectivity's Axicom Relays RY213048	TE Connectivity's Buchanan Terminal Blocks RY213048	TE Connectivity's CGS Resistors RY213048
TE Connectivity's CII RY213048	TE Connectivity's Elcon Connectors RY213048	TE Connectivity's Holsworthy Resistors RY213048
TE Connectivity's Neohm Resistors RY213048	TE Connectivity's OEG Relays RY213048	TE Connectivity's Q-Cee's RY213048
TE Connectivity's Schrack Relays RY213048	TE Connectivity's Sigma Inductors RY213048	TE Connectivity's Products Unlimited Transformers RY213048
TE Connectivity's Kilovac Relays RY213048		

Produtos relacionados

 <p>RY2AV Fabricantes: Sanken Electric Co., Ltd. Descrición: DIODE GEN PURP 600V 3A AXIAL En stock: Out stock RFQ</p>	 <p>RY2AV1 Fabricantes: Sanken Electric Co., Ltd. Descrición: DIODE GEN PURP 600V 3A AXIAL En stock: Out stock RFQ</p>
 <p>RY2KS-UAC120V Fabricantes: IDEC Descrición: RELAY GEN PURPOSE DPDT 3A 120V En stock: 44 pcs RFQ</p>	 <p>RY212012 Fabricantes: Agastat Relays / TE Connectivity Descrición: RELAY GEN PURPOSE SPDT 8A 12V En stock: Out stock RFQ</p>
 <p>RY231048G Fabricantes: Agastat Relays / TE Connectivity Descrición: RELAY GEN PURPOSE SPST 8A 48V En stock: Out stock RFQ</p>	 <p>RY231048 Fabricantes: Agastat Relays / TE Connectivity Descrición: RELAY GEN PURPOSE SPST 8A 48V En stock: Out stock RFQ</p>
 <p>RY212024 Fabricantes: Agastat Relays / TE Connectivity Descrición: RELAY GEN PURPOSE SPDT 8A 24V En stock: 86 pcs RFQ</p>	 <p>RY2A Fabricantes: Sanken Electric Co., Ltd. Descrición: DIODE GEN PURP 600V 3A AXIAL En stock: Out stock RFQ</p>
 <p>RY213012 Fabricantes: Agastat Relays / TE Connectivity Descrición: RELAY GEN PURPOSE SPDT 8A 12V En stock: 363 pcs RFQ</p>	 <p>RY212048 Fabricantes: Agastat Relays / TE Connectivity Descrición: RY212048 En stock: 20 pcs RFQ</p>
 <p>RY213005 Fabricantes: Agastat Relays / TE Connectivity Descrición: RY213005 En stock: 47 pcs RFQ</p>	 <p>RY213024 Fabricantes: Agastat Relays / TE Connectivity Descrición: RELAY GEN PURPOSE SPDT 8A 24V En stock: Out stock RFQ</p>