



Phoenix Contact



1443255

Part Number:	1443255
Manufacturer/Brand:	Phoenix Contact
Product description	CABLE 3POS
Datasheets:	 1443255.pdf
RoHs Status	 Lead free / RoHS Compliant
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

Specifications of 1443255

PART NUMBER	1443255
MANUFACTURER	Phoenix Contact
DESCRIPTION	CABLE 3POS
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DATA SHEET	 1443255.pdf
SERIES	*
OTHER NAMES	SAC-3P-10 0-PUR/C-1L-V
MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
MANUFACTURER STANDARD LEAD TIME	3 Weeks
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant

Related Tags

Phoenix Contact 1443255	1443255 Distributor	1443255 Supplier
1443255 Price	1443255 Pictures	1443255 Image
1443255 PDF Datasheet	1443255 Download Datasheet	1443255 Datasheet
1443255 Stock	Buy 1443255	Buy Phoenix Contact 1443255
Phoenix Contact 1443255	Phoenix Contact Supplier	Phoenix Contact Distributor
Phoenix Contact 1443255		

Related Products

 1443300000 Manufacturers: Weidmuller Description: HDR SOCKET 5MM 12POS TIN In stock: Out stock RFQ	 1443268 Manufacturers: Phoenix Contact Description: CABLE In stock: Out stock RFQ
 1443297 Manufacturers: Phoenix Contact Description: CABLE 3POS In stock: Out stock RFQ	 1443242 Manufacturers: Phoenix Contact Description: CABLE 3POS In stock: Out stock RFQ
 1443200 Manufacturers: Phoenix Contact Description: CABLE 3POS In stock: Out stock RFQ	 1443284 Manufacturers: Phoenix Contact Description: CABLE 3POS In stock: Out stock RFQ
 1443226 Manufacturers: Phoenix Contact Description: CABLE In stock: Out stock RFQ	 1443239 Manufacturers: Phoenix Contact Description: CABLE In stock: Out stock RFQ
 1443213 Manufacturers: Phoenix Contact Description: CABLE 3POS In stock: Out stock RFQ	 1443271 Manufacturers: Phoenix Contact Description: CABLE In stock: Out stock RFQ
 1443200000 Manufacturers: Weidmuller Description: RSV 1.6 LB 12 GR 3.2 AU In stock: Out stock RFQ	 1443307 Manufacturers: Phoenix Contact Description: CABLE 5POS In stock: Out stock RFQ