



Lumberg Automation



A BELDEN BRAND

47022

Part Number:	47022
Manufacturer/Brand:	Lumberg Automation
Product description	RST 5-3-VAD 1F-4-3-226/5M
Datasheets:	
Stock Condition	2966 pcs stock
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

Specifications of 47022

PART NUMBER	47022
MANUFACTURER	Lumberg Automation
DESCRIPTION	RST 5-3-VAD 1F-4-3-226/5M
LEAD FREE STATUS / ROHS STATUS	
QUANTITY AVAILABLE	2966 pcs
DATA SHEET	
SERIES	*
OTHER NAMES	47022LA

Related Tags

Lumberg Automation 47022	47022 Distributor	47022 Supplier
47022 Price	47022 Pictures	47022 Image
47022 PDF Datasheet	47022 Download Datasheet	47022 Datasheet
47022 Stock	Buy 47022	Buy Lumberg Automation 47022
Lumberg Automation 47022	Lumberg Automation Supplier	Lumberg Automation Distributor
Lumberg Automation 47022		

Related Products

 47021 Manufacturers: Desco Description: TAPE MASKING WHITE 3/4"X 60YDS In stock: 22044 pcs RFQ	 47020 Manufacturers: Desco Description: TAPE MASKING WHITE 1/2"X 60YDS In stock: 27939 pcs RFQ
 47023 Manufacturers: Amphenol Connex (Amphenol RF) Description: BNC SPANNER WRENCH In stock: 2432 pcs RFQ	 47025 Manufacturers: Amphenol Connex (Amphenol RF) Description: TOOL HAND CRIMPER COAX FRONT In stock: 595 pcs RFQ
 47022 Manufacturers: Desco Description: TAPE MASKING WHITE 1"X 60YDS In stock: 13052 pcs RFQ	 47026 Manufacturers: Desco Description: TAPE HI TEMP GOLD 1/4"X 36YD In stock: 4809 pcs RFQ
 47028 Manufacturers: Desco Description: TAPE HI TEMP GOLD 3/4"X 36YD In stock: 2051 pcs RFQ	 47020 Manufacturers: Lumberg Automation Description: RST 5-3-VAD 1F-4-3-226/0,3 M In stock: 5192 pcs RFQ
 470268-1 Manufacturers: Agastat Relays / TE Connectivity Description: STOCK-GUIDE In stock: 759 pcs RFQ	 47027 Manufacturers: Desco Description: TAPE HI TEMP GOLD 1/2"X 36YD In stock: 2785 pcs RFQ
 47021 Manufacturers: Amphenol Connex (Amphenol RF) Description: TOOL HAND CRIMPER COAX SIDE In stock: 661 pcs RFQ	 47020-WV6 Manufacturers: 3M Description: ACTIVE SAFETY EYEWEAR 47020-WV6 In stock: 9862 pcs RFQ