

3302/37 100



3M

Authorized Distributor

Part Number: 3302/37 100

Manufacturer 3M

Description CBL RIBN 37COND 0.050 MULTI 100'

Data sheet:  3302 Series
 Internal Wiring Guide

RoHs Status: Lead free / RoHS Compliant

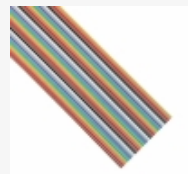
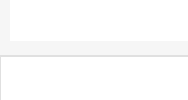
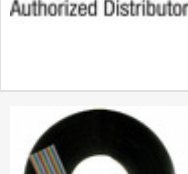
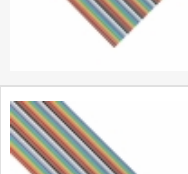
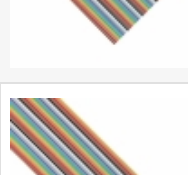
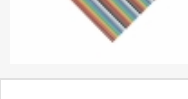
Ship From: Hong Kong

Shipment Way: DHL/Fedex/TNT/UPS/EMS

Images are for reference only.
See Product Specifications for product details.
Buy 3302/37 100 with confidence from Component-World.HK, 1 Year Warranty

Request For Quotation

PRODUCT PARAMETER			
Part Number	3302/37 100	Manufacturer	3M
Description	CBL RIBN 37COND 0.050 MULTI 100'	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	835 pcs	Data sheet	3302 Series Internal Wiring Guide
Category	Cables, Wires	Wire Gauge	28 AWG
Voltage	300V	Shielding	Unshielded
Series	3302	Ribbon Width	1.850" (46.99mm)
Ribbon Thickness	0.042" (1.07mm)	Ratings	UL Style 20462
Pitch	0.050" (1.27mm)	Other Names	05400754419 3302/37 100-ND 3302/37(100') 3302/37(100')-ND 3302/37100 7100162382 80610706055
Operating Temperature	-20°C ~ 105°C	Number of Conductors	37
Moisture Sensitivity Level (MSL)	1 (Unlimited)	Manufacturer Standard Lead Time	5 Weeks
Length	100.0' (30.48m)	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Jacket Color	Multiple	Jacket (Insulation) Material	Poly-Vinyl Chloride (PVC)
Insulation Resistance	1 GOhms	First Conductor Mark	-
Features	Zippable	Detailed Description	Flat Ribbon Cable Multiple 37 Conductors 0.050" (1.27mm) Flat Cable 100.0' (30.48m)
Conductor Strand	7 Strands / 36 AWG	Conductor Material	Copper, Tinned
Cable Type	Flat Cable		
Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all 3M series electronic components. We have 835 pieces of 3M 3302/37 100 in stock available now. Request a quote from electronics components distributor at Component-World.com, our sales team will contact you within 24 hours. RFQ Email: info@Components-World.com			

RELATED PRODUCTS			
	Part#: 3302/40 300SF Description: CBL RIBN 40COND 0.050 MULTI 5'	Manufacturers: 3M	RFQ
	Part#: 3302/40 100SF Description: CBL RIBN 40COND 0.050 MULTI 100'	Manufacturers: 3M	RFQ
	Part#: 3302/36 Description: CABLE 36 COND 300' MULTI CLR	Manufacturers: 3M	RFQ
	Part#: 3302/34 100 Description: CBL RIBN 34COND 0.050 MULTI 25'	Manufacturers: 3M	RFQ
	Part#: 3302/34 300SF Description: CBL RIBN 34COND 0.050 MULTI 25'	Manufacturers: 3M	RFQ
	Part#: 3302/40 100 Description: CBL RIBN 40COND 0.050 MULTI 5'	Manufacturers: 3M	RFQ
	Part#: 3302/50 300SF Description: CBL RIBN 50COND 0.050 MULTI 5'	Manufacturers: 3M	RFQ
	Part#: 3302/50 100SF Description: CBL RIBN 50COND 0.050 MULTI 100'	Manufacturers: 3M	RFQ
	Part#: 3302/34 300 Description: CBL RIBN 34COND 0.050 MULTI 300'	Manufacturers: 3M	RFQ
	Part#: 3302/28 Description: CBL RIBN 28COND 0.050 MULTI 100'	Manufacturers: 3M	RFQ
	Part#: 3302/36 100 Description: CBL RIBN 36COND 0.050 MULTI 100'	Manufacturers: 3M	RFQ
	Part#: 3302/30 100 Description: CBL RIBN 30COND 0.050 MULTI 100'	Manufacturers: 3M	RFQ
	Part#: 3302/50 300 Description: CBL RIBN 50COND 0.050 MULTI 300'	Manufacturers: 3M	RFQ
	Part#: 3302/37 300SF Description: CBL RIBN 37COND 0.050 MULTI 5'	Manufacturers: 3M	RFQ
	Part#: 3302/37 Description: CABLE 37 COND 300' MULTI CLR	Manufacturers: 3M	RFQ
	Part#: 3302/37 100SF Description: CBL RIBN 37COND 0.050 MULTI 100'	Manufacturers: 3M	RFQ
	Part#: 3302/34 100SF Description: CBL RIBN 34COND 0.050 MULTI 100'	Manufacturers: 3M	RFQ
	Part#: 3302/40 300 Description: CBL RIBN 40COND 0.050 MULTI 300'	Manufacturers: 3M	RFQ
	Part#: 3302/36 300SF Description: CBL RIBN 36COND 0.050 MULTI 300'	Manufacturers: 3M	RFQ
	Part#: 3302/50 100 Description: CBL RIBN 50COND 0.050 MULTI 100'	Manufacturers: 3M	RFQ

Related keywords for 3302/37 100			
3M 3302/37 100	3302/37 100 distributor	3302/37 100 supplier	3302/37 100 price
3302/37 100 download datasheet	3302/37 100 datasheet	3302/37 100 stock	buy 3302/37 100
3M 3302/37 100	3M Inc 3302/37 100	3M (TC) 3302/37 100	3M Touch Systems 3302/37 100

