
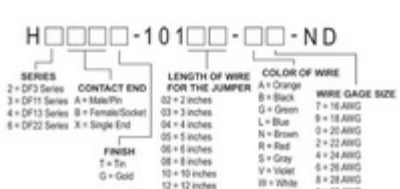


H4BXT-10102-B1

Images are for reference only.
See Product Specifications for product details.
Buy H4BXT-10102-B1 with confidence from Component-World.HK, 1 Year Warranty



Part Number: [H4BXT-10102-B1](#)
Manufacturer: [Hirose](#)
Description: JUMPER-H9992TR/A3047B/X 2"
Data sheet: [DF13 Series Datasheet](#)
[3047 Spec Sheet](#)
[Hirose Jumper Wires Length](#)
[DF13-2630SCFA Drawing](#)





















RoHS Status: Lead free / RoHS Compliant
Ship From: Hong Kong
Shipment Way: DHL/Fedex/TNT/UPS/EMS

[Request For Quotation](#)

PRODUCT PARAMETER			
Part Number	H4BXT-10102-B1	Manufacturer	Hirose
Description	JUMPER-H9992TR/A3047B/X 2"	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	200368 pcs	Data sheet	DF13 Series Datasheet 3047 Spec Sheet Hirose Jumper Wires Length DF13-2630SCFA Drawing
Category	Cable Assemblies	Wire Gauge	30 AWG
Series	DF13	Number of Rows	1
Number of Conductors	1	Moisture Sensitivity Level (MSL)	1 (Unlimited)
Length	2.00" (50.80mm)	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Detailed Description	Black 30 AWG Jumper Lead Socket to Cable (Round) Tin 2.00" (50.80mm)	Contact Finish Thickness	-
Contact Finish	Tin	Contact End	Socket to Cable (Round)
Color	Black		

Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all Hirose series electronic components. We have 200368 pieces of Hirose H4BXT-10102-B1 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#: H4BXT-10102-N1 Description: JUMPER-H9992TR/A3047N/X 2"	Manufacturers: Hirose	RFQ
	Part#: H4BXT-10102-G8 Description: JUMPER-H9992TR/1852GR/X 2"	Manufacturers: Hirose	RFQ
	Part#: H4BXT-10102-L1 Description: JUMPER-H9992TR/A3047L/X 2"	Manufacturers: Hirose	RFQ
	Part#: H4BXT-10102-L6 Description: JUMPER-H9992TR/1853 BL/X 2"	Manufacturers: Hirose	RFQ
	Part#: H4BXT-10102-A6 Description: JUMPER-H9992TR/1853 OR/X 2"	Manufacturers: Hirose	RFQ
	Part#: H4BXG-10112-W1 Description: JUMPER-H9991TR/A3047W/X 12"	Manufacturers: Hirose	RFQ
	Part#: H4BXG-10112-Y1 Description: JUMPER-H9991TR/A3047Y/X 12"	Manufacturers: Hirose	RFQ
	Part#: H4BXT-10102-B6 Description: JUMPER-H9992TR/1853 BK/X 2"	Manufacturers: Hirose	RFQ
	Part#: H4BXT-10102-G6 Description: JUMPER-H9992TR/1853 GR/X 2"	Manufacturers: Hirose	RFQ
	Part#: H4BXT-10102-G1 Description: JUMPER-H9992TR/A3047G/X 2"	Manufacturers: Hirose	RFQ
	Part#: H4BXT-10102-N6 Description: JUMPER-H9992TR/1853 BR/X 2"	Manufacturers: Hirose	RFQ
	Part#: H4BXG-10112-V8 Description: JUMPER-H9991TR/1852VI/X 12"	Manufacturers: Hirose	RFQ
	Part#: H4BXT-10102-L8 Description: JUMPER-H9992TR/1852BL/X 2"	Manufacturers: Hirose	RFQ
	Part#: H4BXT-10102-A8 Description: JUMPER-H9992TR/1852OR/X 2"	Manufacturers: Hirose	RFQ
	Part#: H4BXG-10112-W8 Description: JUMPER-H9991TR/1852WH/X 12"	Manufacturers: Hirose	RFQ
	Part#: H4BXG-10112-Y8 Description: JUMPER-H9991TR/1852YL/X 12"	Manufacturers: Hirose	RFQ
	Part#: H4BXG-10112-W6 Description: JUMPER-H9991TR/1853 WH/X 12"	Manufacturers: Hirose	RFQ
	Part#: H4BXT-10102-B8 Description: JUMPER-H9992TR/1852BK/X 2"	Manufacturers: Hirose	RFQ
	Part#: H4BXT-10102-A1 Description: JUMPER-H9992TR/A3047A/X 2"	Manufacturers: Hirose	RFQ
	Part#: H4BXG-10112-Y6 Description: JUMPER-H9991TR/1853 YL/X 12"	Manufacturers: Hirose	RFQ

Related keywords for H4BXT-10102-B1

Hirose H4BXT-10102-B1	H4BXT-10102-B1 distributor	H4BXT-10102-B1 supplier	H4BXT-10102-B1 price
H4BXT-10102-B1 download datasheet	H4BXT-10102-B1 datasheet	H4BXT-10102-B1 stock	buy H4BXT-10102-B1
Hirose H4BXT-10102-B1	Hirose Electric Co Ltd H4BXT-10102-B1		