

H3BXT-10108-V6



H3BXT-10108-V6

Series	CONTACT END	LENGTH OF WIRE	COLOR OF WIRE	WIRE GAUGE SIZE
2-DF11 Series	A-1 Standard	22 ± 0.2mm	A-1 Copper	17 ± 0.05mm
3-DF11 Series	A-1 Standard	33 ± 0.2mm	A-1 Copper	17 ± 0.05mm
4-DF11 Series	A-1 Standard	44 ± 0.2mm	A-1 Copper	17 ± 0.05mm
5-DF11 Series	A-1 Standard	55 ± 0.2mm	A-1 Copper	17 ± 0.05mm
6-DF11 Series	A-1 Standard	66 ± 0.2mm	A-1 Copper	17 ± 0.05mm
7-DF11 Series	A-1 Standard	77 ± 0.2mm	A-1 Copper	17 ± 0.05mm
8-DF11 Series	A-1 Standard	88 ± 0.2mm	A-1 Copper	17 ± 0.05mm
9-DF11 Series	A-1 Standard	99 ± 0.2mm	A-1 Copper	17 ± 0.05mm
10-DF11 Series	A-1 Standard	110 ± 0.2mm	A-1 Copper	17 ± 0.05mm
11-DF11 Series	A-1 Standard	121 ± 0.2mm	A-1 Copper	17 ± 0.05mm
12-DF11 Series	A-1 Standard	132 ± 0.2mm	A-1 Copper	17 ± 0.05mm
13-DF11 Series	A-1 Standard	143 ± 0.2mm	A-1 Copper	17 ± 0.05mm
14-DF11 Series	A-1 Standard	154 ± 0.2mm	A-1 Copper	17 ± 0.05mm
15-DF11 Series	A-1 Standard	165 ± 0.2mm	A-1 Copper	17 ± 0.05mm
16-DF11 Series	A-1 Standard	176 ± 0.2mm	A-1 Copper	17 ± 0.05mm
17-DF11 Series	A-1 Standard	187 ± 0.2mm	A-1 Copper	17 ± 0.05mm
18-DF11 Series	A-1 Standard	198 ± 0.2mm	A-1 Copper	17 ± 0.05mm
19-DF11 Series	A-1 Standard	209 ± 0.2mm	A-1 Copper	17 ± 0.05mm
20-DF11 Series	A-1 Standard	220 ± 0.2mm	A-1 Copper	17 ± 0.05mm
21-DF11 Series	A-1 Standard	231 ± 0.2mm	A-1 Copper	17 ± 0.05mm
22-DF11 Series	A-1 Standard	242 ± 0.2mm	A-1 Copper	17 ± 0.05mm
23-DF11 Series	A-1 Standard	253 ± 0.2mm	A-1 Copper	17 ± 0.05mm
24-DF11 Series	A-1 Standard	264 ± 0.2mm	A-1 Copper	17 ± 0.05mm
25-DF11 Series	A-1 Standard	275 ± 0.2mm	A-1 Copper	17 ± 0.05mm
26-DF11 Series	A-1 Standard	286 ± 0.2mm	A-1 Copper	17 ± 0.05mm
27-DF11 Series	A-1 Standard	297 ± 0.2mm	A-1 Copper	17 ± 0.05mm
28-DF11 Series	A-1 Standard	308 ± 0.2mm	A-1 Copper	17 ± 0.05mm
29-DF11 Series	A-1 Standard	319 ± 0.2mm	A-1 Copper	17 ± 0.05mm
30-DF11 Series	A-1 Standard	330 ± 0.2mm	A-1 Copper	17 ± 0.05mm
31-DF11 Series	A-1 Standard	341 ± 0.2mm	A-1 Copper	17 ± 0.05mm
32-DF11 Series	A-1 Standard	352 ± 0.2mm	A-1 Copper	17 ± 0.05mm
33-DF11 Series	A-1 Standard	363 ± 0.2mm	A-1 Copper	17 ± 0.05mm
34-DF11 Series	A-1 Standard	374 ± 0.2mm	A-1 Copper	17 ± 0.05mm
35-DF11 Series	A-1 Standard	385 ± 0.2mm	A-1 Copper	17 ± 0.05mm
36-DF11 Series	A-1 Standard	396 ± 0.2mm	A-1 Copper	17 ± 0.05mm
37-DF11 Series	A-1 Standard	407 ± 0.2mm	A-1 Copper	17 ± 0.05mm
38-DF11 Series	A-1 Standard	418 ± 0.2mm	A-1 Copper	17 ± 0.05mm
39-DF11 Series	A-1 Standard	429 ± 0.2mm	A-1 Copper	17 ± 0.05mm
40-DF11 Series	A-1 Standard	440 ± 0.2mm	A-1 Copper	17 ± 0.05mm
41-DF11 Series	A-1 Standard	451 ± 0.2mm	A-1 Copper	17 ± 0.05mm
42-DF11 Series	A-1 Standard	462 ± 0.2mm	A-1 Copper	17 ± 0.05mm
43-DF11 Series	A-1 Standard	473 ± 0.2mm	A-1 Copper	17 ± 0.05mm
44-DF11 Series	A-1 Standard	484 ± 0.2mm	A-1 Copper	17 ± 0.05mm
45-DF11 Series	A-1 Standard	495 ± 0.2mm	A-1 Copper	17 ± 0.05mm
46-DF11 Series	A-1 Standard	506 ± 0.2mm	A-1 Copper	17 ± 0.05mm
47-DF11 Series	A-1 Standard	517 ± 0.2mm	A-1 Copper	17 ± 0.05mm
48-DF11 Series	A-1 Standard	528 ± 0.2mm	A-1 Copper	17 ± 0.05mm
49-DF11 Series	A-1 Standard	539 ± 0.2mm	A-1 Copper	17 ± 0.05mm
50-DF11 Series	A-1 Standard	550 ± 0.2mm	A-1 Copper	17 ± 0.05mm
51-DF11 Series	A-1 Standard	561 ± 0.2mm	A-1 Copper	17 ± 0.05mm
52-DF11 Series	A-1 Standard	572 ± 0.2mm	A-1 Copper	17 ± 0.05mm
53-DF11 Series	A-1 Standard	583 ± 0.2mm	A-1 Copper	17 ± 0.05mm
54-DF11 Series	A-1 Standard	594 ± 0.2mm	A-1 Copper	17 ± 0.05mm
55-DF11 Series	A-1 Standard	605 ± 0.2mm	A-1 Copper	17 ± 0.05mm
56-DF11 Series	A-1 Standard	616 ± 0.2mm	A-1 Copper	17 ± 0.05mm
57-DF11 Series	A-1 Standard	627 ± 0.2mm	A-1 Copper	17 ± 0.05mm
58-DF11 Series	A-1 Standard	638 ± 0.2mm	A-1 Copper	17 ± 0.05mm
59-DF11 Series	A-1 Standard	649 ± 0.2mm	A-1 Copper	17 ± 0.05mm
60-DF11 Series	A-1 Standard	660 ± 0.2mm	A-1 Copper	17 ± 0.05mm
61-DF11 Series	A-1 Standard	671 ± 0.2mm	A-1 Copper	17 ± 0.05mm
62-DF11 Series	A-1 Standard	682 ± 0.2mm	A-1 Copper	17 ± 0.05mm
63-DF11 Series	A-1 Standard	693 ± 0.2mm	A-1 Copper	17 ± 0.05mm
64-DF11 Series	A-1 Standard	704 ± 0.2mm	A-1 Copper	17 ± 0.05mm
65-DF11 Series	A-1 Standard	715 ± 0.2mm	A-1 Copper	17 ± 0.05mm
66-DF11 Series	A-1 Standard	726 ± 0.2mm	A-1 Copper	17 ± 0.05mm
67-DF11 Series	A-1 Standard	737 ± 0.2mm	A-1 Copper	17 ± 0.05mm
68-DF11 Series	A-1 Standard	748 ± 0.2mm	A-1 Copper	17 ± 0.05mm
69-DF11 Series	A-1 Standard	759 ± 0.2mm	A-1 Copper	17 ± 0.05mm
70-DF11 Series	A-1 Standard	770 ± 0.2mm	A-1 Copper	17 ± 0.05mm
71-DF11 Series	A-1 Standard	781 ± 0.2mm	A-1 Copper	17 ± 0.05mm
72-DF11 Series	A-1 Standard	792 ± 0.2mm	A-1 Copper	17 ± 0.05mm
73-DF11 Series	A-1 Standard	803 ± 0.2mm	A-1 Copper	17 ± 0.05mm
74-DF11 Series	A-1 Standard	814 ± 0.2mm	A-1 Copper	17 ± 0.05mm
75-DF11 Series	A-1 Standard	825 ± 0.2mm	A-1 Copper	17 ± 0.05mm
76-DF11 Series	A-1 Standard	836 ± 0.2mm	A-1 Copper	17 ± 0.05mm
77-DF11 Series	A-1 Standard	847 ± 0.2mm	A-1 Copper	17 ± 0.05mm
78-DF11 Series	A-1 Standard	858 ± 0.2mm	A-1 Copper	17 ± 0.05mm
79-DF11 Series	A-1 Standard	869 ± 0.2mm	A-1 Copper	17 ± 0.05mm
80-DF11 Series	A-1 Standard	880 ± 0.2mm	A-1 Copper	17 ± 0.05mm
81-DF11 Series	A-1 Standard	891 ± 0.2mm	A-1 Copper	17 ± 0.05mm
82-DF11 Series	A-1 Standard	902 ± 0.2mm	A-1 Copper	17 ± 0.05mm
83-DF11 Series	A-1 Standard	913 ± 0.2mm	A-1 Copper	17 ± 0.05mm
84-DF11 Series	A-1 Standard	924 ± 0.2mm	A-1 Copper	17 ± 0.05mm
85-DF11 Series	A-1 Standard	935 ± 0.2mm	A-1 Copper	17 ± 0.05mm
86-DF11 Series	A-1 Standard	946 ± 0.2mm	A-1 Copper	17 ± 0.05mm
87-DF11 Series	A-1 Standard	957 ± 0.2mm	A-1 Copper	17 ± 0.05mm
88-DF11 Series	A-1 Standard	968 ± 0.2mm	A-1 Copper	17 ± 0.05mm
89-DF11 Series	A-1 Standard	979 ± 0.2mm	A-1 Copper	17 ± 0.05mm
90-DF11 Series	A-1 Standard	990 ± 0.2mm	A-1 Copper	17 ± 0.05mm
91-DF11 Series	A-1 Standard	1001 ± 0.2mm	A-1 Copper	17 ± 0.05mm
92-DF11 Series	A-1 Standard	1012 ± 0.2mm	A-1 Copper	17 ± 0.05mm
93-DF11 Series	A-1 Standard	1023 ± 0.2mm	A-1 Copper	17 ± 0.05mm
94-DF11 Series	A-1 Standard	1034 ± 0.2mm	A-1 Copper	17 ± 0.05mm
95-DF11 Series	A-1 Standard	1045 ± 0.2mm	A-1 Copper	17 ± 0.05mm
96-DF11 Series	A-1 Standard	1056 ± 0.2mm	A-1 Copper	17 ± 0.05mm
97-DF11 Series	A-1 Standard	1067 ± 0.2mm	A-1 Copper	17 ± 0.05mm
98-DF11 Series	A-1 Standard	1078 ± 0.2mm	A-1 Copper	17 ± 0.05mm
99-DF11 Series	A-1 Standard	1089 ± 0.2mm	A-1 Copper	17 ± 0.05mm
100-DF11 Series	A-1 Standard	1100 ± 0.2mm	A-1 Copper	17 ± 0.05mm

Part Number: [H3BXT-10108-V6](#)

Manufacturer: [Hirose](#)

Description: JUMPER-H1504TR/A3049V/X 8"

Data sheet: [DF11 Series Datasheet](#)
[Hirose Jumper Wires Length](#)

RoHs Status: Lead free / RoHS Compliant

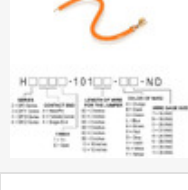
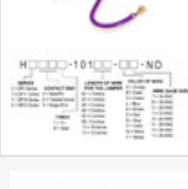
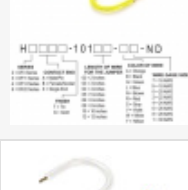
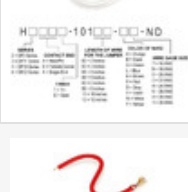
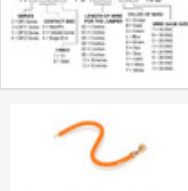
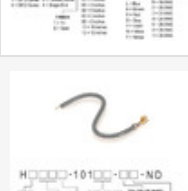
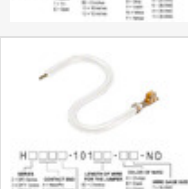
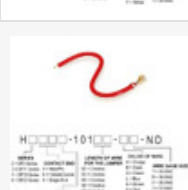
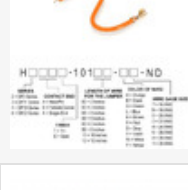
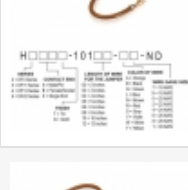
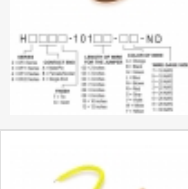
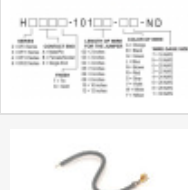
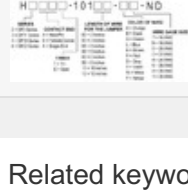
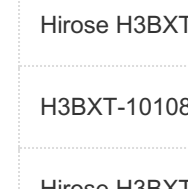
Ship From: Hong Kong

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

Images are for reference only.
See Product Specifications for product details.
Buy H3BXT-10108-V6 with confidence from Component-World.HK, 1 Year Warranty

Request For Quotation

PRODUCT PARAMETER			
Part Number	H3BXT-10108-V6	Manufacturer	Hirose
Description	JUMPER-H1504TR/A3049V/X 8"	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	147144 pcs	Data sheet	DF11 Series Datasheet Hirose Jumper Wires Length
Category	Cable Assemblies	Wire Gauge	26 AWG
Series	DF11	Number of Rows	1
Number of Conductors	1	Moisture Sensitivity Level (MSL)	1 (Unlimited)
Length	8.00" (203.20mm)	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Detailed Description	Violet 26 AWG Jumper Lead Socket to Cable (Round) Tin 8.00" (203.20mm)	Contact Finish Thickness	-
Contact Finish	Tin	Contact End	Socket to Cable (Round)
Color	Violet		
Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all Hirose series electronic components. We have 147144 pieces of Hirose H3BXT-10108-V6 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#: H3BXT-10108-V8 Description: JUMPER-H1504TR/A3048V/X 8"	Manufacturers: Hirose		RFQ
 Part#: H3BXT-10110-A6 Description: JUMPER-H1504TR/A3049A/X 10"	Manufacturers: Hirose		RFQ
 Part#: H3BXT-10108-V4 Description: JUMPER-H1504TR/A2015V/X 8"	Manufacturers: Hirose		RFQ
 Part#: H3BXT-10108-Y4 Description: JUMPER-H1504TR/A2015Y/X 8"	Manufacturers: Hirose		RFQ
 Part#: H3BXT-10108-W4 Description: JUMPER-H1504TR/A2015W/X 8"	Manufacturers: Hirose		RFQ
 Part#: H3BXT-10108-R8 Description: JUMPER-H1504TR/A3048R/X 8"	Manufacturers: Hirose		RFQ
 Part#: H3BXT-10108-S8 Description: JUMPER-H1504TR/A3048S/X 8"	Manufacturers: Hirose		RFQ
 Part#: H3BXT-10110-A4 Description: JUMPER-H1504TR/A2015A/X 10"	Manufacturers: Hirose		RFQ
 Part#: H3BXT-10108-R4 Description: JUMPER-H1504TR/A2015R/X 8"	Manufacturers: Hirose		RFQ
 Part#: H3BXT-10108-S4 Description: JUMPER-H1504TR/A2015S/X 8"	Manufacturers: Hirose		RFQ
 Part#: H3BXT-10108-W6 Description: JUMPER-H1504TR/A3049W/X 8"	Manufacturers: Hirose		RFQ
 Part#: H3BXT-10108-R6 Description: JUMPER-H1504TR/A3049R/X 8"	Manufacturers: Hirose		RFQ
 Part#: H3BXT-10108-N8 Description: JUMPER-H1504TR/A3048N/X 8"	Manufacturers: Hirose		RFQ
 Part#: H3BXT-10108-Y8 Description: JUMPER-H1504TR/A3048Y/X 8"	Manufacturers: Hirose		RFQ
 Part#: H3BXT-10108-W8 Description: JUMPER-H1504TR/A3048W/X 8"	Manufacturers: Hirose		RFQ
 Part#: H3BXT-10110-A8 Description: JUMPER-H1504TR/A3048A/X 10"	Manufacturers: Hirose		RFQ
 Part#: H3BXT-10108-N6 Description: JUMPER-H1504TR/A3049N/X 8"	Manufacturers: Hirose		RFQ
 Part#: H3BXT-10108-N4 Description: JUMPER-H1504TR/A2015N/X 8"	Manufacturers: Hirose		RFQ
 Part#: H3BXT-10108-Y6 Description: JUMPER-H1504TR/A3049Y/X 8"	Manufacturers: Hirose		RFQ
 Part#: H3BXT-10108-S6 Description: JUMPER-H1504TR/A3049S/X 8"	Manufacturers: Hirose		RFQ

Related keywords for H3BXT-10108-V6			
Hirose H3BXT-10108-V6	H3BXT-10108-V6 distributor	H3BXT-10108-V6 supplier	H3BXT-10108-V6 price
H3BXT-10108-V6 download datasheet	H3BXT-10108-V6 datasheet	H3BXT-10108-V6 stock	buy H3BXT-10108-V6
Hirose H3BXT-10108-V6	Hirose Electric Co Ltd H3BXT-10108-V6		

Reliable Stocking Distributor of Electronic Components © 2003-2021 Component-World.com All Rights Reserved.
E-mail: info@Components-World.com

