

H3AAG-10104-N8 <table border="1"> <thead> <tr> <th>SERIES</th> <th>CONTACT END</th> <th>LENGTH OF WIRE FOR THE JUMPER</th> <th>COLOR OF WIRE</th> <th>WIRE GAUGE SIZE</th> </tr> </thead> <tbody> <tr> <td>2 = DF11 Series</td> <td>2 = Female</td> <td>20 ± 2 inches</td> <td>A = Orange</td> <td>2 = 28 AWG</td> </tr> <tr> <td>3 = DF11 Series</td> <td>3 = Male</td> <td>20 ± 2 inches</td> <td>B = Black</td> <td>2 = 28 AWG</td> </tr> <tr> <td>4 = DF11 Series</td> <td>4 = Female</td> <td>20 ± 2 inches</td> <td>C = Green</td> <td>2 = 28 AWG</td> </tr> <tr> <td>5 = DF11 Series</td> <td>5 = Male</td> <td>20 ± 2 inches</td> <td>D = Blue</td> <td>2 = 28 AWG</td> </tr> <tr> <td>6 = DF11 Series</td> <td>6 = Female</td> <td>20 ± 2 inches</td> <td>E = Yellow</td> <td>2 = 28 AWG</td> </tr> <tr> <td>7 = DF11 Series</td> <td>7 = Male</td> <td>20 ± 2 inches</td> <td>F = Red</td> <td>2 = 28 AWG</td> </tr> <tr> <td>8 = DF11 Series</td> <td>8 = Female</td> <td>20 ± 2 inches</td> <td>G = Gray</td> <td>2 = 28 AWG</td> </tr> <tr> <td>9 = DF11 Series</td> <td>9 = Male</td> <td>20 ± 2 inches</td> <td>H = White</td> <td>2 = 28 AWG</td> </tr> <tr> <td>10 = DF11 Series</td> <td>10 = Female</td> <td>20 ± 2 inches</td> <td>I = Brown</td> <td>2 = 28 AWG</td> </tr> <tr> <td>11 = DF11 Series</td> <td>11 = Male</td> <td>20 ± 2 inches</td> <td>J = Purple</td> <td>2 = 28 AWG</td> </tr> <tr> <td>12 = DF11 Series</td> <td>12 = Female</td> <td>20 ± 2 inches</td> <td>K = Pink</td> <td>2 = 28 AWG</td> </tr> </tbody> </table>	SERIES	CONTACT END	LENGTH OF WIRE FOR THE JUMPER	COLOR OF WIRE	WIRE GAUGE SIZE	2 = DF11 Series	2 = Female	20 ± 2 inches	A = Orange	2 = 28 AWG	3 = DF11 Series	3 = Male	20 ± 2 inches	B = Black	2 = 28 AWG	4 = DF11 Series	4 = Female	20 ± 2 inches	C = Green	2 = 28 AWG	5 = DF11 Series	5 = Male	20 ± 2 inches	D = Blue	2 = 28 AWG	6 = DF11 Series	6 = Female	20 ± 2 inches	E = Yellow	2 = 28 AWG	7 = DF11 Series	7 = Male	20 ± 2 inches	F = Red	2 = 28 AWG	8 = DF11 Series	8 = Female	20 ± 2 inches	G = Gray	2 = 28 AWG	9 = DF11 Series	9 = Male	20 ± 2 inches	H = White	2 = 28 AWG	10 = DF11 Series	10 = Female	20 ± 2 inches	I = Brown	2 = 28 AWG	11 = DF11 Series	11 = Male	20 ± 2 inches	J = Purple	2 = 28 AWG	12 = DF11 Series	12 = Female	20 ± 2 inches	K = Pink	2 = 28 AWG	Part Number: H3AAG-10104-N8 Manufacturer: Hirose Description: JUMPER-H1507TR/A3048N/H1507TR 4" 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
SERIES	CONTACT END	LENGTH OF WIRE FOR THE JUMPER	COLOR OF WIRE	WIRE GAUGE SIZE																																																										
2 = DF11 Series	2 = Female	20 ± 2 inches	A = Orange	2 = 28 AWG																																																										
3 = DF11 Series	3 = Male	20 ± 2 inches	B = Black	2 = 28 AWG																																																										
4 = DF11 Series	4 = Female	20 ± 2 inches	C = Green	2 = 28 AWG																																																										
5 = DF11 Series	5 = Male	20 ± 2 inches	D = Blue	2 = 28 AWG																																																										
6 = DF11 Series	6 = Female	20 ± 2 inches	E = Yellow	2 = 28 AWG																																																										
7 = DF11 Series	7 = Male	20 ± 2 inches	F = Red	2 = 28 AWG																																																										
8 = DF11 Series	8 = Female	20 ± 2 inches	G = Gray	2 = 28 AWG																																																										
9 = DF11 Series	9 = Male	20 ± 2 inches	H = White	2 = 28 AWG																																																										
10 = DF11 Series	10 = Female	20 ± 2 inches	I = Brown	2 = 28 AWG																																																										
11 = DF11 Series	11 = Male	20 ± 2 inches	J = Purple	2 = 28 AWG																																																										
12 = DF11 Series	12 = Female	20 ± 2 inches	K = Pink	2 = 28 AWG																																																										
Images are for reference only. See Product Specifications for product details. Buy H3AAG-10104-N8 with confidence from Component-World.HK, 1 Year Warranty	Request For Quotation																																																													

Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all Hirose series electronic components. We have 117156 pieces of Hirose H3AAG-10104-N8 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 keywords for H3AAG-10104-N8			
Hirose H3AAG-10104-N8	H3AAG-10104-N8 distributor	H3AAG-10104-N8 supplier	H3AAG-10104-N8 price
H3AAG-10104-N8 download datasheet	H3AAG-10104-N8 datasheet	H3AAG-10104-N8 stock	buy H3AAG-10104-N8
Hirose H3AAG-10104-N8	Hirose Electric Co Ltd H3AAG-10104-N8		