

H3AAG-10104-B4



H3AAG-10104-B4-ND

SERIES	CONTACT ENDS	LENGTH OF WIRE	COLOR OF WIRE	WIRE GAUGE SIZE
1-1211 Series	2x Straight	12 = 12 inches	1 = 100%P	1 = 10 AWG
2-1212 Series	2x Straight	12 = 12 inches	2 = 100%P	2 = 10 AWG
3-1213 Series	2x Straight	12 = 12 inches	3 = 100%P	3 = 10 AWG
4-1214 Series	2x Straight	12 = 12 inches	4 = 100%P	4 = 10 AWG
5-1215 Series	2x Straight	12 = 12 inches	5 = 100%P	5 = 10 AWG
6-1216 Series	2x Straight	12 = 12 inches	6 = 100%P	6 = 10 AWG
7-1217 Series	2x Straight	12 = 12 inches	7 = 100%P	7 = 10 AWG
8-1218 Series	2x Straight	12 = 12 inches	8 = 100%P	8 = 10 AWG
9-1219 Series	2x Straight	12 = 12 inches	9 = 100%P	9 = 10 AWG
10-1220 Series	2x Straight	12 = 12 inches	10 = 100%P	10 = 10 AWG
11-1221 Series	2x Straight	12 = 12 inches	11 = 100%P	11 = 10 AWG
12-1222 Series	2x Straight	12 = 12 inches	12 = 100%P	12 = 10 AWG
13-1223 Series	2x Straight	12 = 12 inches	13 = 100%P	13 = 10 AWG
14-1224 Series	2x Straight	12 = 12 inches	14 = 100%P	14 = 10 AWG
15-1225 Series	2x Straight	12 = 12 inches	15 = 100%P	15 = 10 AWG
16-1226 Series	2x Straight	12 = 12 inches	16 = 100%P	16 = 10 AWG
17-1227 Series	2x Straight	12 = 12 inches	17 = 100%P	17 = 10 AWG
18-1228 Series	2x Straight	12 = 12 inches	18 = 100%P	18 = 10 AWG
19-1229 Series	2x Straight	12 = 12 inches	19 = 100%P	19 = 10 AWG
20-1230 Series	2x Straight	12 = 12 inches	20 = 100%P	20 = 10 AWG
21-1231 Series	2x Straight	12 = 12 inches	21 = 100%P	21 = 10 AWG
22-1232 Series	2x Straight	12 = 12 inches	22 = 100%P	22 = 10 AWG
23-1233 Series	2x Straight	12 = 12 inches	23 = 100%P	23 = 10 AWG
24-1234 Series	2x Straight	12 = 12 inches	24 = 100%P	24 = 10 AWG
25-1235 Series	2x Straight	12 = 12 inches	25 = 100%P	25 = 10 AWG
26-1236 Series	2x Straight	12 = 12 inches	26 = 100%P	26 = 10 AWG
27-1237 Series	2x Straight	12 = 12 inches	27 = 100%P	27 = 10 AWG
28-1238 Series	2x Straight	12 = 12 inches	28 = 100%P	28 = 10 AWG
29-1239 Series	2x Straight	12 = 12 inches	29 = 100%P	29 = 10 AWG
30-1240 Series	2x Straight	12 = 12 inches	30 = 100%P	30 = 10 AWG
31-1241 Series	2x Straight	12 = 12 inches	31 = 100%P	31 = 10 AWG
32-1242 Series	2x Straight	12 = 12 inches	32 = 100%P	32 = 10 AWG
33-1243 Series	2x Straight	12 = 12 inches	33 = 100%P	33 = 10 AWG
34-1244 Series	2x Straight	12 = 12 inches	34 = 100%P	34 = 10 AWG
35-1245 Series	2x Straight	12 = 12 inches	35 = 100%P	35 = 10 AWG
36-1246 Series	2x Straight	12 = 12 inches	36 = 100%P	36 = 10 AWG
37-1247 Series	2x Straight	12 = 12 inches	37 = 100%P	37 = 10 AWG
38-1248 Series	2x Straight	12 = 12 inches	38 = 100%P	38 = 10 AWG
39-1249 Series	2x Straight	12 = 12 inches	39 = 100%P	39 = 10 AWG
40-1250 Series	2x Straight	12 = 12 inches	40 = 100%P	40 = 10 AWG
41-1251 Series	2x Straight	12 = 12 inches	41 = 100%P	41 = 10 AWG
42-1252 Series	2x Straight	12 = 12 inches	42 = 100%P	42 = 10 AWG
43-1253 Series	2x Straight	12 = 12 inches	43 = 100%P	43 = 10 AWG
44-1254 Series	2x Straight	12 = 12 inches	44 = 100%P	44 = 10 AWG
45-1255 Series	2x Straight	12 = 12 inches	45 = 100%P	45 = 10 AWG
46-1256 Series	2x Straight	12 = 12 inches	46 = 100%P	46 = 10 AWG
47-1257 Series	2x Straight	12 = 12 inches	47 = 100%P	47 = 10 AWG
48-1258 Series	2x Straight	12 = 12 inches	48 = 100%P	48 = 10 AWG
49-1259 Series	2x Straight	12 = 12 inches	49 = 100%P	49 = 10 AWG
50-1260 Series	2x Straight	12 = 12 inches	50 = 100%P	50 = 10 AWG
51-1261 Series	2x Straight	12 = 12 inches	51 = 100%P	51 = 10 AWG
52-1262 Series	2x Straight	12 = 12 inches	52 = 100%P	52 = 10 AWG
53-1263 Series	2x Straight	12 = 12 inches	53 = 100%P	53 = 10 AWG
54-1264 Series	2x Straight	12 = 12 inches	54 = 100%P	54 = 10 AWG
55-1265 Series	2x Straight	12 = 12 inches	55 = 100%P	55 = 10 AWG
56-1266 Series	2x Straight	12 = 12 inches	56 = 100%P	56 = 10 AWG
57-1267 Series	2x Straight	12 = 12 inches	57 = 100%P	57 = 10 AWG
58-1268 Series	2x Straight	12 = 12 inches	58 = 100%P	58 = 10 AWG
59-1269 Series	2x Straight	12 = 12 inches	59 = 100%P	59 = 10 AWG
60-1270 Series	2x Straight	12 = 12 inches	60 = 100%P	60 = 10 AWG
61-1271 Series	2x Straight	12 = 12 inches	61 = 100%P	61 = 10 AWG
62-1272 Series	2x Straight	12 = 12 inches	62 = 100%P	62 = 10 AWG
63-1273 Series	2x Straight	12 = 12 inches	63 = 100%P	63 = 10 AWG
64-1274 Series	2x Straight	12 = 12 inches	64 = 100%P	64 = 10 AWG
65-1275 Series	2x Straight	12 = 12 inches	65 = 100%P	65 = 10 AWG
66-1276 Series	2x Straight	12 = 12 inches	66 = 100%P	66 = 10 AWG
67-1277 Series	2x Straight	12 = 12 inches	67 = 100%P	67 = 10 AWG
68-1278 Series	2x Straight	12 = 12 inches	68 = 100%P	68 = 10 AWG
69-1279 Series	2x Straight	12 = 12 inches	69 = 100%P	69 = 10 AWG
70-1280 Series	2x Straight	12 = 12 inches	70 = 100%P	70 = 10 AWG
71-1281 Series	2x Straight	12 = 12 inches	71 = 100%P	71 = 10 AWG
72-1282 Series	2x Straight	12 = 12 inches	72 = 100%P	72 = 10 AWG
73-1283 Series	2x Straight	12 = 12 inches	73 = 100%P	73 = 10 AWG
74-1284 Series	2x Straight	12 = 12 inches	74 = 100%P	74 = 10 AWG
75-1285 Series	2x Straight	12 = 12 inches	75 = 100%P	75 = 10 AWG
76-1286 Series	2x Straight	12 = 12 inches	76 = 100%P	76 = 10 AWG
77-1287 Series	2x Straight	12 = 12 inches	77 = 100%P	77 = 10 AWG
78-1288 Series	2x Straight	12 = 12 inches	78 = 100%P	78 = 10 AWG
79-1289 Series	2x Straight	12 = 12 inches	79 = 100%P	79 = 10 AWG
80-1290 Series	2x Straight	12 = 12 inches	80 = 100%P	80 = 10 AWG
81-1291 Series	2x Straight	12 = 12 inches	81 = 100%P	81 = 10 AWG
82-1292 Series	2x Straight	12 = 12 inches	82 = 100%P	82 = 10 AWG
83-1293 Series	2x Straight	12 = 12 inches	83 = 100%P	83 = 10 AWG
84-1294 Series	2x Straight	12 = 12 inches	84 = 100%P	84 = 10 AWG
85-1295 Series	2x Straight	12 = 12 inches	85 = 100%P	85 = 10 AWG
86-1296 Series	2x Straight	12 = 12 inches	86 = 100%P	86 = 10 AWG
87-1297 Series	2x Straight	12 = 12 inches	87 = 100%P	87 = 10 AWG
88-1298 Series	2x Straight	12 = 12 inches	88 = 100%P	88 = 10 AWG
89-1299 Series	2x Straight	12 = 12 inches	89 = 100%P	89 = 10 AWG
90-1300 Series	2x Straight	12 = 12 inches	90 = 100%P	90 = 10 AWG
91-1301 Series	2x Straight	12 = 12 inches	91 = 100%P	91 = 10 AWG
92-1302 Series	2x Straight	12 = 12 inches	92 = 100%P	92 = 10 AWG
93-1303 Series	2x Straight	12 = 12 inches	93 = 100%P	93 = 10 AWG
94-1304 Series	2x Straight	12 = 12 inches	94 = 100%P	94 = 10 AWG
95-1305 Series	2x Straight	12 = 12 inches	95 = 100%P	95 = 10 AWG
96-1306 Series	2x Straight	12 = 12 inches	96 = 100%P	96 = 10 AWG
97-1307 Series	2x Straight	12 = 12 inches	97 = 100%P	97 = 10 AWG
98-1308 Series	2x Straight	12 = 12 inches	98 = 100%P	98 = 10 AWG
99-1309 Series	2x Straight	12 = 12 inches	99 = 100%P	99 = 10 AWG
100-1310 Series	2x Straight	12 = 12 inches	100 = 100%P	100 = 10 AWG

Images are for reference only.
See Product Specifications for product details.
Buy H3AAG-10104-B4 with confidence from
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Part Number:

H3AAG-10104-B4

Manufacturer:

Hirose

Description:

JUMPER-H1507TR/A2015B/H1507TR 4"

Data sheet:

 [DF11 Series Datasheet](#)

 [Hirose Jumper Wires Length](#)

RoHs Status:

Lead free / RoHS Compliant

Ship From:

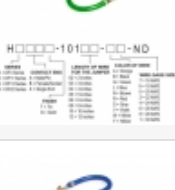
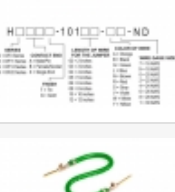
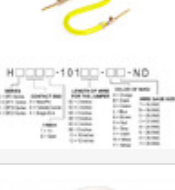
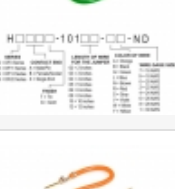
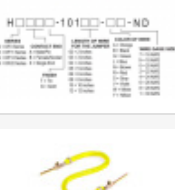
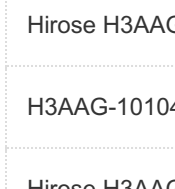
Hong Kong

Shipment Way:

DHL/Fedex/TNT/UPS/EMS

Request For Quotation

PRODUCT PARAMETER			
Part Number	H3AAG-10104-B4	Manufacturer	Hirose
Description	JUMPER-H1507TR/A2015B/H1507TR 4"	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	122221 pcs	Data sheet	DF11 Series Datasheet Hirose Jumper Wires Length
Category	Cable Assemblies	Wire Gauge	24 AWG
Series	DF11	Number of Rows	1
Number of Conductors	1	Moisture Sensitivity Level (MSL)	1 (Unlimited)
Length	4.00" (101.60mm)	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Detailed Description	Black 24 AWG Jumper Lead Pin to Pin Gold 4.00" (101.60mm)	Contact Finish Thickness	-
Contact Finish	Gold	Contact End	Pin to Pin
Color	Black		
Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all Hirose series electronic components. We have 122221 pieces of Hirose H3AAG-10104-B4 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			

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 Part#: H3AAG-10104-N6 Description: JUMPER-H1507TR/A3049N/H1507TR 4"	Manufacturers: Hirose		RFQ
 Part#: H3AAG-10103-W4 Description: JUMPER-H1507TR/A2015W/H1507TR 3"	Manufacturers: Hirose		RFQ
 Part#: H3AAG-10104-G8 Description: JUMPER-H1507TR/A3048G/H1507TR 4"	Manufacturers: Hirose		RFQ
 Part#: H3AAG-10104-L6 Description: JUMPER-H1507TR/A3049L/H1507TR 4"	Manufacturers: Hirose		RFQ
 Part#: H3AAG-10104-G6 Description: JUMPER-H1507TR/A3049G/H1507TR 4"	Manufacturers: Hirose		RFQ
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 Part#: H3AAG-10104-A6 Description: JUMPER-H1507TR/A3049A/H1507TR 4"	Manufacturers: Hirose		RFQ
 Part#: H3AAG-10104-B6 Description: JUMPER-H1507TR/A3049B/H1507TR 4"	Manufacturers: Hirose		RFQ
 Part#: H3AAG-10104-N4 Description: JUMPER-H1507TR/A2015N/H1507TR 4"	Manufacturers: Hirose		RFQ
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