

The diagram shows a white, flexible wire jumper with a 3-pin connector on one end and a 6-pin connector on the other. Below the image is a table with the following specifications:

H □ □ □ - 10 □ □ - □ □ - ND		
SERIES	CONTACT END	LENGTH OF WIRE FOR THE JUMPER
2 = D2 Series	□ □ = 2 inches	A = Orange
3 = D3 Series	□ □ = 3 inches	B = Black
4 = D11 Series	□ = Female/Ground	C = Green
4 = D12 Series	□ = Female/Ground	D = Red
4 = D122 Series	□ = Single End	E = Brown
		F = Yellow
		G = Blue
		H = Red
		I = Green
		J = Yellow
		K = Blue
		L = Green
		M = Yellow
		N = Blue
		O = Green
		P = Yellow
		Q = Blue
		R = Green
		S = Yellow
		T = Blue
		U = Green
		V = Yellow
		W = Blue
		X = Green
		Y = Yellow
		Z = Blue
		AA = Green
		AB = Yellow
		AC = Blue
		AD = Green
		AE = Yellow
		AF = Blue
		AG = Green
		AH = Yellow
		AI = Blue
		AJ = Green
		AK = Yellow
		AL = Blue
		AM = Green
		AN = Yellow
		AO = Blue
		AP = Green
		AQ = Yellow
		AR = Blue
		AS = Green
		AT = Yellow
		AU = Blue
		AV = Green
		AW = Yellow
		AX = Blue
		AY = Green
		AZ = Yellow
		BA = Blue
		BB = Green
		BC = Yellow
		BD = Blue
		BE = Green
		BF = Yellow
		BG = Blue
		BH = Green
		BI = Yellow
		BJ = Blue
		BK = Green
		BL = Yellow
		BM = Blue
		BN = Green
		BO = Yellow
		BP = Blue
		BQ = Green
		BR = Yellow
		BS = Blue
		BT = Green
		BU = Yellow
		BV = Blue
		BW = Green
		BX = Yellow
		BY = Blue
		BZ = Green
		CA = Yellow
		CB = Blue
		CC = Green
		CD = Yellow
		CE = Blue
		CF = Green
		CG = Yellow
		CH = Blue
		CI = Green
		CJ = Yellow
		CK = Blue
		CL = Green
		CM = Yellow
		CN = Blue
		CO = Green
		CP = Yellow
		CQ = Blue
		CR = Green
		CS = Yellow
		CT = Blue
		CU = Green
		CV = Yellow
		CW = Blue
		CV = Green
		CX = Yellow
		CY = Blue
		CZ = Green
		DA = Yellow
		DB = Blue
		DC = Green
		DD = Yellow
		DE = Blue
		DF = Green
		DG = Yellow
		DH = Blue
		DI = Green
		DJ = Yellow
		DK = Blue
		DL = Green
		DM = Yellow
		DN = Blue
		DO = Green
		DP = Yellow
		DQ = Blue
		DR = Green
		DS = Yellow
		DT = Blue
		DU = Green
		DV = Yellow
		DW = Blue
		DV = Green
		DX = Yellow
		DY = Blue
		DZ = Green
		EA = Yellow
		EB = Blue
		EC = Green
		ED = Yellow
		EE = Blue
		EF = Green
		EG = Yellow
		EH = Blue
		EI = Green
		EJ = Yellow
		EK = Blue
		EL = Green
		EM = Yellow
		EN = Blue
		EO = Green
		EP = Yellow



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

Request For Quotation

Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all Hirose series electronic components. We have 162537 pieces of Hirose H4BXG-10106-W6 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 H4BXG-10106-W6			
Hirose H4BXG-10106-W6	H4BXG-10106-W6 distributor	H4BXG-10106-W6 supplier	H4BXG-10106-W6 price
H4BXG-10106-W6 download datasheet	H4BXG-10106-W6 datasheet	H4BXG-10106-W6 stock	buy H4BXG-10106-W6
Hirose H4BXG-10106-W6	Hirose Electric Co Ltd H4BXG-10106-W6		