

FEMALE IDC HEADER FOR FLAT CABLE

4444 SERIES 2.00 x 2.00mm (0.79 x 0.79") With Latches

Features

- Available in 10, 12, 14, 16, 20, 22, 24, 26, 30, 34, 40, 44, 50, 60 and 64 Circuits
- Insulator Material: P.B.T UL 94V-0
- Contact Material: Phosphor bronze with plating options
- Mates with 2040 series I.D.C connector
- Short and long latches available
- Fully shrouded. Provides fast connection / disconnection of Flat cable assembly

Dimensional Information

Ordering and Dimensional Information

Circuit Size	Part Number	Dimensions				
		A	B	C	D	E
10	4444 - T10X	25.70 (1.012)	8.00 (0.315)	16.07 (0.632)	19.70 (0.775)	37.70 (1.484)
12	4444 - T12X	27.70 (1.090)	10.00 (0.394)	18.07 (0.711)	21.70 (0.854)	39.70 (1.562)
14	4444 - T14X	29.70 (1.169)	12.00 (0.472)	20.07 (0.790)	23.70 (0.933)	41.70 (1.641)
16	4444 - T16X	31.70 (1.248)	14.00 (0.551)	22.07 (0.868)	25.70 (1.011)	43.70 (1.720)
20	4444 - T20X	35.70 (1.405)	18.00 (0.708)	26.07 (1.026)	29.70 (1.169)	47.70 (1.877)
22	4444 - T22X	37.70 (1.484)	20.00 (0.787)	28.07 (1.105)	31.70 (1.248)	49.70 (1.956)
24	4444 - T24X	39.70 (1.563)	22.00 (0.866)	30.07 (1.183)	33.70 (1.326)	51.70 (2.035)
26	4444 - T26X	41.70 (1.642)	24.00 (0.944)	32.07 (1.262)	35.70 (1.405)	53.70 (2.114)
30	4444 - T30X	45.70 (1.799)	28.00 (1.102)	36.07 (1.420)	39.70 (1.562)	57.70 (2.271)
34	4444 - T34X	49.70 (1.956)	32.00 (1.259)	40.07 (1.577)	43.70 (1.720)	61.70 (2.429)
40	4444 - T40X	55.70 (2.193)	38.00 (1.496)	46.07 (1.813)	49.70 (1.956)	67.70 (2.665)
44	4444 - T44X	59.70 (2.350)	42.00 (1.653)	50.07 (1.971)	53.70 (2.114)	71.70 (2.822)
50	4444 - T50X	65.70 (2.586)	48.00 (1.889)	56.07 (2.207)	59.70 (2.350)	77.70 (3.059)
68	4444 - T68X	83.70 (3.295)	66.00 (2.598)	74.07 (2.916)	77.70 (3.059)	95.70 (3.767)

T = Contact Plating

- T = **2.** Tin-plated.
- T = **3.** Gold flash over 50µ" nickel.
Recommended Finish
- T = **5.** 1.5µ" gold over 50µ" nickel
- T = **6.** 30µ" gold over 50µ" nickel

X = Latch Type

- X = **1.** Short. Without Flanges
- X = **2.** Long. Without Flanges
- X = **3.** Long. With Flanges
- X = **4.** Short. With Flanges

