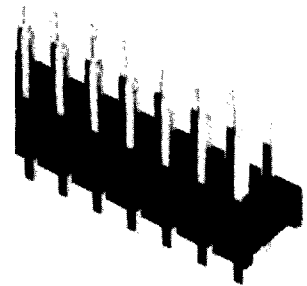
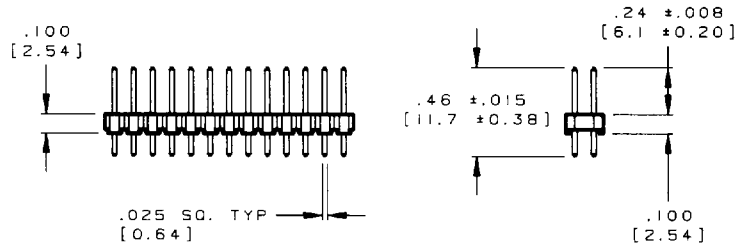
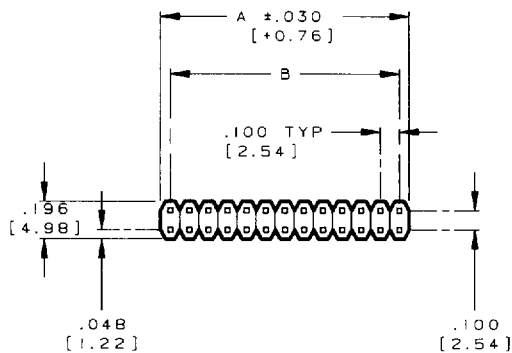


CA

STRIP HEADER ECONOMY LINE

Features

For additional sizes and configurations not listed, refer to pages 42 thru 45 of this catalog

Economical alternative to shrouded headers when mating with IDC sockets

Specifications

Environmental

Temperature Range:
-55°C to +120°C

Mechanical

Insulator Material:
Glass filled polyester,
black, UL94V-0

Contact Material:
Phosphor Bronze

Contact Plating:
gold flash

Electrical

Current Rating:

1 AMP

Dielectric Withstanding
Voltage:

500 Vrms

Insulation Resistance:
> 1000 Megohms

Mating CA Product:

IDS2, FID and IDS

No. of Positions	Dimensions		Tail Exit	Part Numbers
	A	B		
10	.50 [12.7]	.400 [10.16]	Straight	CA-D10-24A-46
14	.70 [17.8]	.600 [15.24]	Straight	CA-D14-24A-46
16	.80 [20.3]	.700 [17.78]	Straight	CA-D16-24A-46
20	1.00 [25.4]	.900 [22.86]	Straight	CA-D20-24A-46
26	1.30 [33.0]	1.200 [30.48]	Straight	CA-D26-24A-46
34	1.70 [43.2]	1.600 [40.64]	Straight	CA-D34-24A-46
40	2.00 [50.8]	1.900 [48.26]	Straight	CA-D40-24A-46
50	2.50 [63.5]	2.400 [60.96]	Straight	CA-D50-24A-46
60	3.00 [76.2]	2.900 [73.66]	Straight	CA-D60-24A-46
64	3.20 [81.3]	3.10 [78.74]	Straight	CA-D64-24A-46



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