

.100 SYSTEM STRIP HEADER

Features

Available in single, dual and triple row configurations
Side stackable, end stackable upon request

Many different pin lengths and platings available
Notched for easy breaking

Specifications

Environmental

Temperature Range:
-55°C to +120°C

Mechanical

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

Contact Material:

Phosphor Bronze

Contact Plating:

Refer to Part Number tabulation

Electrical

Current Rating:

1 AMP

Dielectric Withstanding

Voltage:

500 Vrms

Insulation Resistance:

> 1000 Megohms

Mating CA Product:

Single Row: S-IDS2, S-

VSC, SJO, SJC and SJP

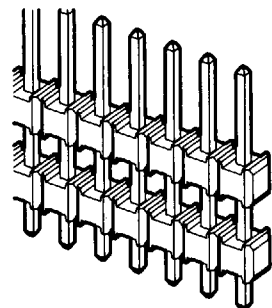
Dual Row: IDS2, FID, IDS,

D-VSC, SJO, SJC and SJP

Triple Row: SJO, SJC and SJP

Second Insulator

Call Circuit Assembly for your custom configurations



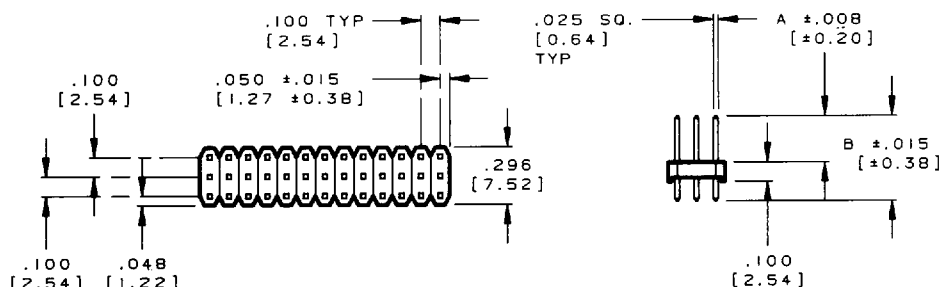
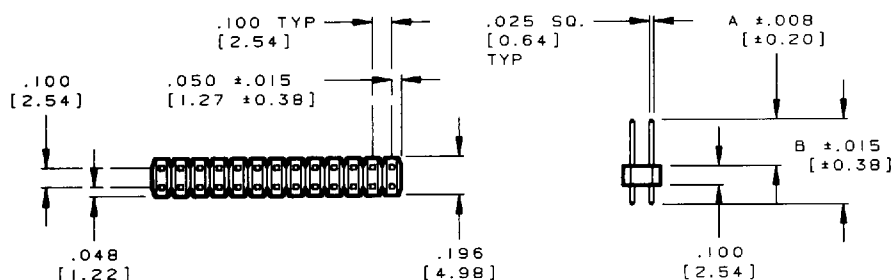
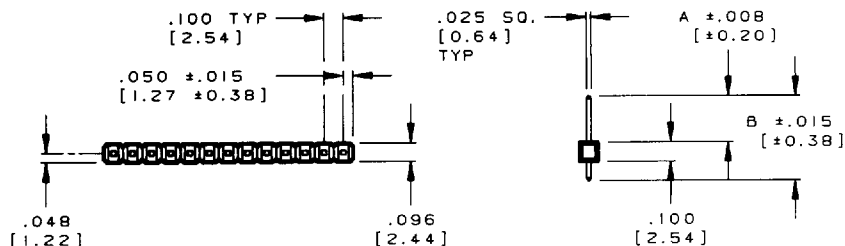
E95981



LR65050

CA

A-61-05-05



Part Numbers

CA - D 80 - 24 B - 44

1 2 3 4 5

1 SERIES

S = Single Row

D = Dual Row

T = Triple Row

2 NO. OF POSITIONS

Single Row = 01 thru 40

Dual Row = 04 thru 80

Triple Row = 09 thru 120

3 MATING POST LENGTH

(Dim "A")

STANDARD

24 = .24 [6.1]

OPTIONAL

For additional mating post lengths, round off desired dimension (in inches).

Example: .205 = 20

4 CONTACT PLATING

STANDARD

B = 10μ IN gold

C = 15μ IN sel gold

OPTIONAL

E = 30μ IN gold

F = 30μ IN sel gold

T = 150μ IN tin

Refer to #5, Overall Post

Lengths for post lengths

available in above

platings

5 OVERALL POST LENGTH (DIM "B")

STANDARD

all platings

44 = .44 [11.2]

OPTIONAL

C & F plating

55 = .550 [14.0]

75 = .750 [19.0]

OPTIONAL

B, E & T plating

37 = .37 [9.4]

40 = .40 [10.2]

53 = .53 [13.5]

63 = .63 [16.0]

73 = .73 [18.5]

83 = .83 [21.1]

93 = .93 [23.6]

103 = 1.03 [26.2]

113 = 1.13 [28.7]

123 = 1.23 [31.2]

140 = 1.40 [35.6]

150 = 1.50 [38.1]