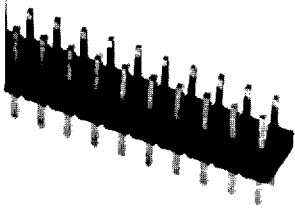




A-61-05-07



**[2mm] .079
SYSTEM
STRIP HEADER**

Features

2mm spacing is an ideal high density alternative to .100 [2.54] center systems
Available in single and dual row configurations
Notched for easy breaking

Specifications

Environmental

Temperature Range:
-55°C to +105°C

Mechanical

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

Contact Material:
copper alloy

Contact Plating:
gold flash

Electrical

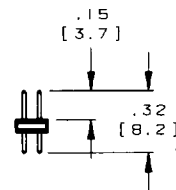
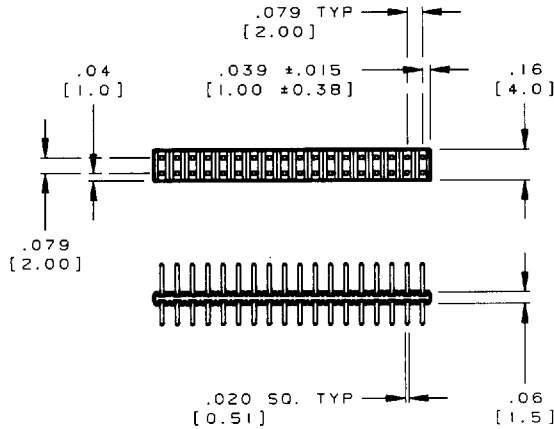
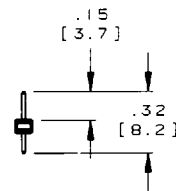
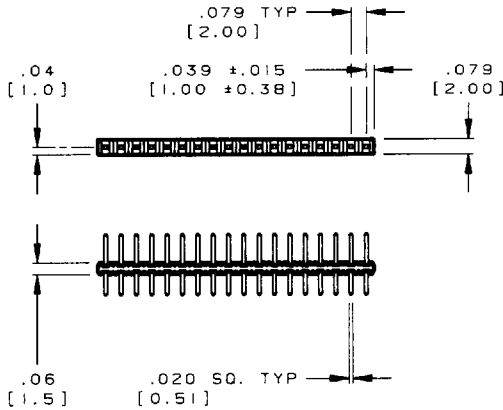
Current Rating:
1 AMP

Voltage Rating:
250 Vrms

Insulation Resistance:
5 Megohms MIN

Mating CA Product:

[2mm] .079 System Strip
Sockets



Part Numbers

CA - D M 80 - 15 A - 32

1 2 3 4 5 6

1 NO. OF ROWS

S = Single Row
D = Dual Row

2 SERIES (row spacing)

M = [2mm] .079

3 NO. OF POSITIONS

Single Row = 01 thru 40
Dual Row = 04 thru 80

4 MATING POST LENGTH

15 = .15 [3.7]

6 CONTACT PLATING

A = gold flash

7 OVERALL POST LENGTH

32 = .32 [8.2]