# PIN HEADER ~ 2mm Single and Dual Row Straight and Right Angle

### MATERIAL

Insulator: Contact: Black PBT (UL 94V-0)

Copper Alloy

Contact Plating:

Gold or Tin Over Nickel (see "Plating

Option" below)

#### SPECIFICATIONS

Current Rating: Insulator Resistance:

5000 M $\Omega$  Min

Contact Resistance: Voltage Rating:

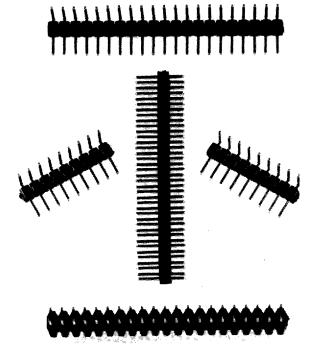
10 mΩ 500V AC

Operating Temperature:

-55°C - +105°C

#### **FEATURES**

- ◆ Designed for small spacing interconnection
- ◆ 2mm grid contact/terminal spacing
- Breakable, with notches for ease
- Fast, economical installation on logic panels, PC boards and backplanes
- For other pin header requirements, see PH, MPH and 1PH Series
- Mating Series: 2RPC, 2MJ



## **HOW TO ORDER:**

1. SERIES

2PH = Pin Header, 2mm

4. <u>STYLE OPTION</u>

S = Straight
R = Right Angle

### 2. ROW OPTION

1 = Single Row

2 = Dual Row

3. POSITION

Single Row = 01 through 40 Dual Row = 02 through 80 5. PLATING OPTION

T = Tin

G = Full Gold Flash

 $G15 = Full Gold, 15\mu$ "

 $G30 = Full Gold, 30\mu$ "

SG = Selective Gold Flash

SG15 = Selective Gold,  $15\mu$ "

**SG30** = Selective Gold,  $30\mu$ "

KELTRON CONNECTOR CO.

1-800-346-3532

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**9** 9005164 0000071 092 **=** 

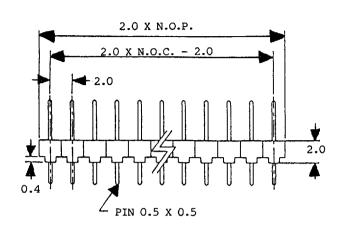
# PIN HEADER ~ 2mm Single and Dual Row Straight and Right Angle

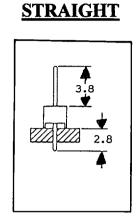
## **2PH SERIES**

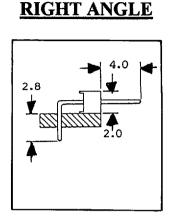
## **SPECIFICATIONS:**

SINGLE RO

W

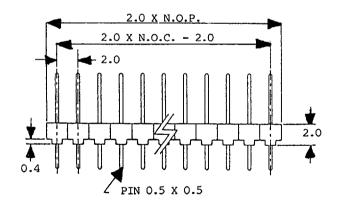




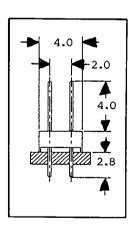


D U A L R

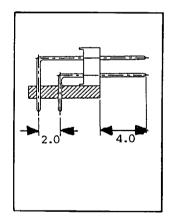
W



**STRAIGHT** 



**RIGHT ANGLE** 



NOTE: N.O.P. = Number of Positions
N.O.C. = Number of Contacts