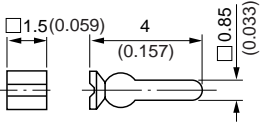
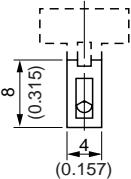
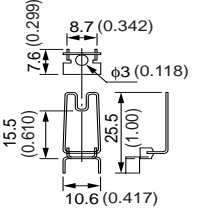


ACCESSORIES (POLARIZING KEY, LOCK SPRING)

■ DIMENSIONS

<p>Part number : FCN-700A1</p>  <p>Note : Can be ordered in units of 10.</p> <p>Unit: mm (in.)</p>	<p>Part number : FCN-700A2</p>  <p>Note : Dotted lines indicate the section to be snapped off when used.</p> <p>Unit: mm (in.)</p>	<p>Part number : FCN-700A3 (lock spring)</p>  <p>Unit: mm (in.)</p>
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■ SPECIFICATION OF POLARITY TO PREVENT INCORRECT INSERTION

• Specify polarity as follows:

• Header (pin type, clip type)

FCN-705P050-AU/M # □ □ △

Basic part number

Common

Pin number with pin polarity

Example

00: No polarity

When the A2 key is not used, only the basic part number is specified without a suffix.

04: Pin 4 is cut or pulled out.

Position of clip type polarity (see the figure on the right)

Note: The standard specification is #04 or the end pin number (if the end pin is 50, the specification is 50).

• Socket (pin type)

FCN-707J050-AU/B # □ □

Basic part number

Common

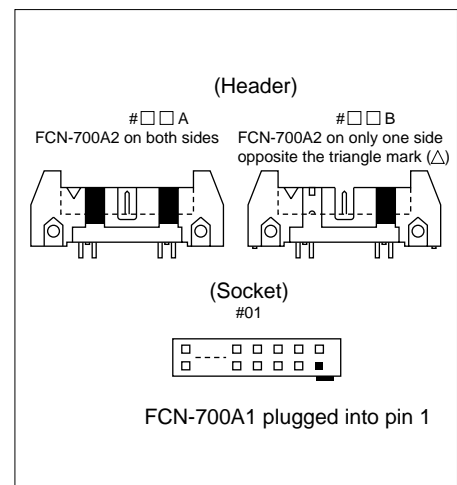
Pin number with pin polarity

Example

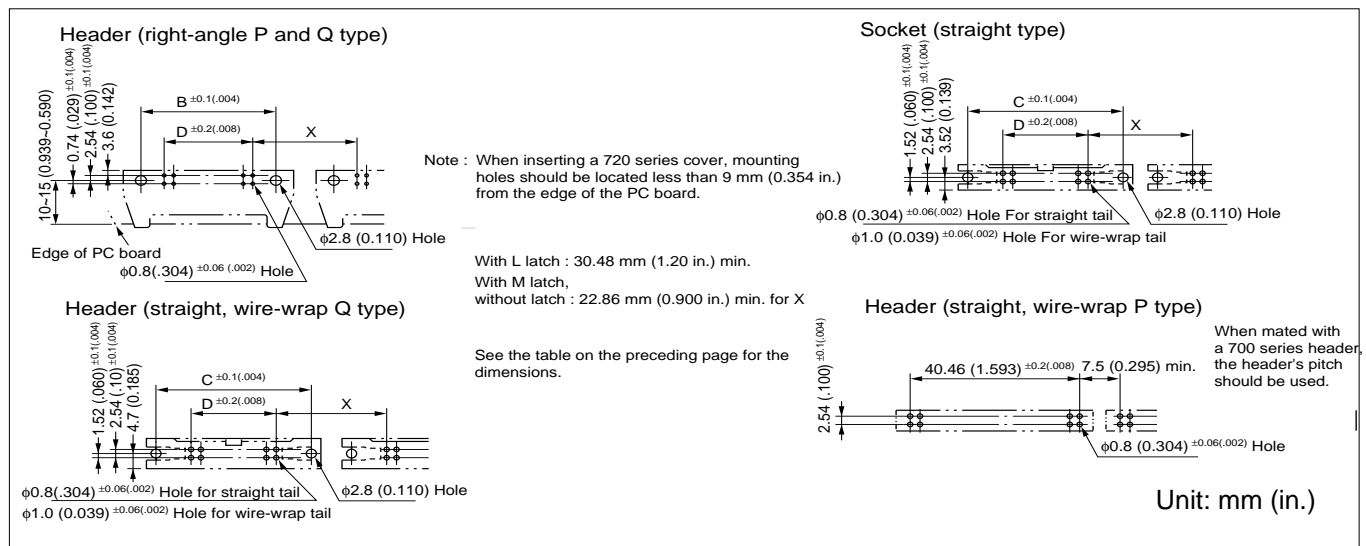
04: FCN-700A1 plugged into pin

4

Note: The specification method is the same for IDC plugs and through hole sockets.



■ MOUNTING HOLE LAYOUT



- Notes:
- See the next page for cable termination.
 - See the next page for IDC tools.
 - The last digit (0) of the part number is zero.
 - Use tapping screws JIS B1122, 2.5x6 to mount a straight connector on PC boards.