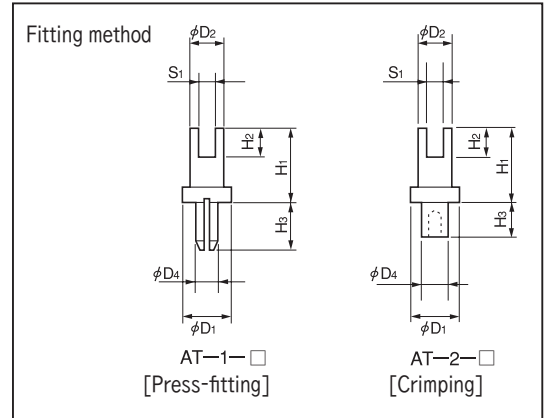
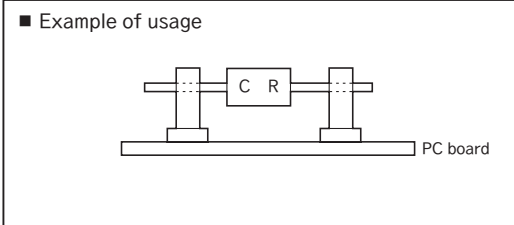


Terminal for adjustment part

AT series (1000pcs/pack)

- Please use this for mouting an adjustment part such as capacitor and resistor.
- Material: Brass
- Finish: Gold plating over nickel base



- The press-fitting type is provisionally fixed for soldering. Please be sure to carry out soldering.
- Please carry out soldering for the crimping type.

■ Table of dimensions

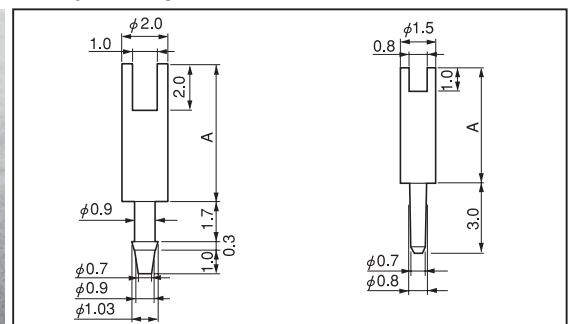
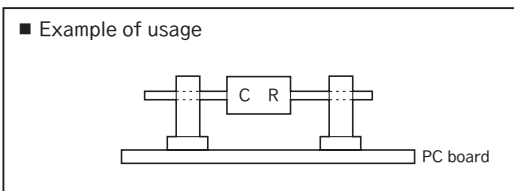
Part No.	D ₁	D ₂	S ₁	D ₄	H ₁	H ₂	H ₃	Printed board fitting hole diameter	Press-fitting tool edge chip
AT-1-1	3.0	2.2	1.0	1.62	5.0	2.0	3.0	φ 1.6	P-7
AT-1-2	4.0	3.0	1.5	2.02	5.0	2.0	3.0	φ 2.0	P-8
AT-1-3	3.0	2.2	1.0	1.62	8.0	3.0	3.0	φ 1.6	P-7
AT-1-4	4.0	3.0	1.5	2.02	8.0	3.0	3.0	φ 2.0	P-8
AT-1-5	4.0	3.0	1.5	2.02	10.0	2.0	3.0	φ 2.0	
AT-2-1	3.0	2.2	1.0	1.7	5.0	2.0	2.5	φ 1.8	-
AT-2-2	4.0	3.0	1.5	1.9	5.0	2.0	2.5	φ 2.0	
AT-2-3	3.0	2.2	1.0	1.7	8.0	3.0	2.5	φ 1.8	
AT-2-4	4.0	3.0	1.5	2.02	8.0	3.0	2.5	φ 2.1	
AT-2-5	4.0	3.0	1.5	2.02	10.0	2.0	2.5	φ 2.1	

- * The press-fitting tool edge chip, P series, is not operable without the main unit, PCX-1.
- * Without the press-fitting tool, you can insert the terminal by pushing it with your finger.

Terminal for small adjustment part

KS, KB series (1000pcs/pack)

- Please use this for mouting an adjustment part such as capacitor and resistor on a high density mounting board.
- The printed board fitting hole diameter is φ 1.0 and φ 0.8
- Material: Brass
- Finish: Gold plating over nickel base



- * The press-fitting type is provisionally fixed for soldering. Please be sure to carry out soldering.

KS type
(for fitting hole diameter of φ 1.0)

KB type
(for fitting hole diameter of φ 0.8)

Part No.	Dimension A	Printed board fitting hole diameter	Press-fitting tool edge chip
KS-1-1	6.0	φ 1.0	P-6
KS-1-2	10.0	φ 1.0	
KS-1-3	15.0	φ 1.0	
KS-1-4	20.0	φ 1.0	
KB-1-1	5.0	φ 0.8	-
KB-1-2	8.0	φ 0.8	

- * The press-fitting tool edge chip, P series, is not operable without the main unit, PCX-1.
- * Without the press-fitting tool, you can insert the terminal by pushing it with your finger.