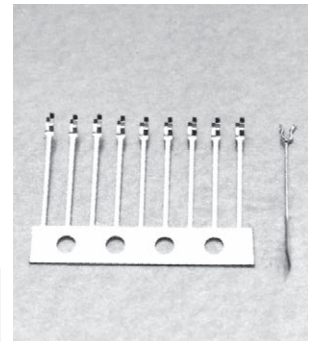## Terminal for hybrid IC [Pitch: 2.54 mm]
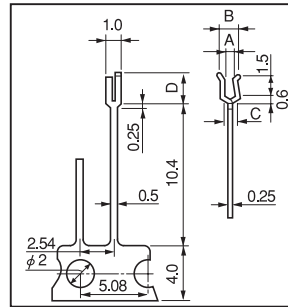
CB series　（1000pcs/reel）

- This terminal is to be sandwiched between PC boards.
- As this is supplied in the reel form with a pitch of 2.54mm, please cut it after fitting.
- Material: Phosphor bronze
- Finish: Tin plating over nickel base
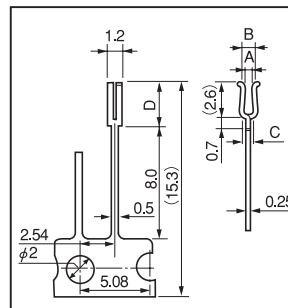
* After sandwiching it, please carry out soldering

Part No.	A	B	C	D	Printed board thickness
CB-1-1	0.6	1.1	0.8	2.4	0.635
CB-1-2	0.7	1.3	1.0	2.4	0.8
CB-1-3	0.9	1.5	1.2	2.1	1.0
CB-1-4	1.1	1.8	1.5	3.3	1.2
CB-1-5	1.5	2.2	1.8	3.3	1.6

- The adaptive sandwiching tool is the Part No. CBX-100

CB-1-1，1-2，1-3

CB-1-4，1-5

Part No.	A	B	C	Printed board thickness
CB-2-1	0.55	0.8	2.0	0.635
CB-2-2	0.7	1.0	1.85	0.8
CB-2-3	0.9	1.2	1.65	1.0
CB-2-4	1.0	1.4	1.5	1.2
CB-2-5	1.4	1.8	2.0	1.6
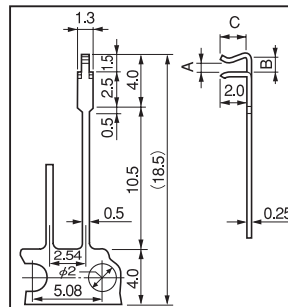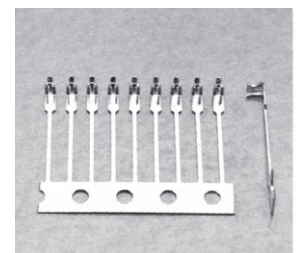
- The adaptive sandwiching tool is the Part No. CBX-200


CB-2-1，2-2，2-3，2-4
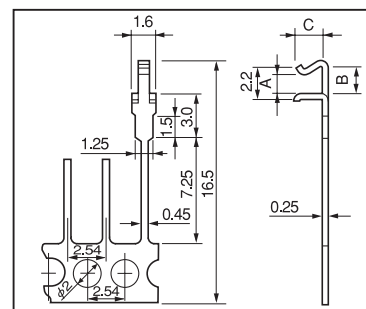
CB-2-5

Terminal for hybrid IC [Pitch: 1.27 mm]

CB series (1000pcs/reel)

- This terminal is to be sandwiched between PC boards.
- As this is supplied in the reel form with a pitch of 1.27mm, please cut it after fitting.
- Material: Phosphor bronze
- Finish: Tin plating over nickel base
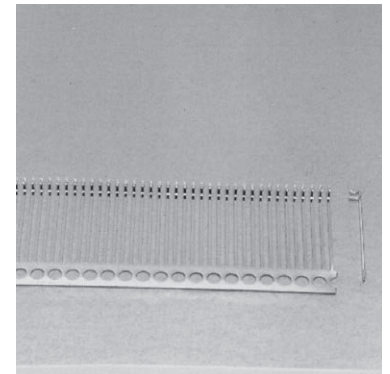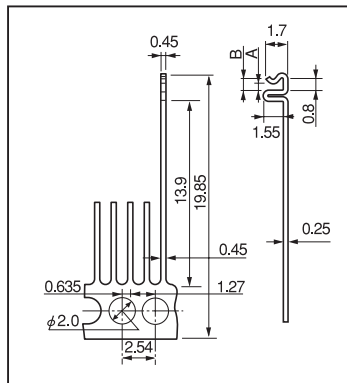* After sandwiching it, please carry out soldering.

Part No.	A	B	C	Printed board thickness
CB-3-1	0.55	0.9	0.8	0.635
CB-3-3	0.95	1.3	1.3	1.0
CB-3-4	1.1	1.5	1.3	1.2

- The adaptive sandwiching tool is the
  Part No.: CBX-100
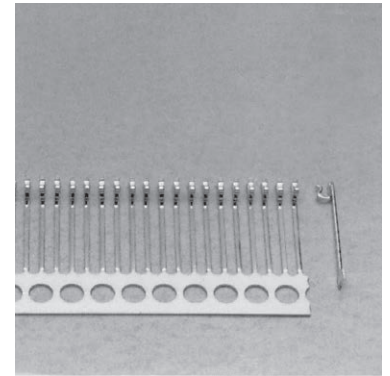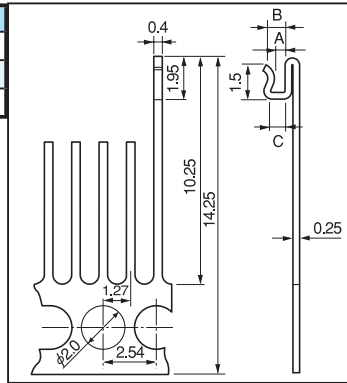
Part No.	A	B	Printed board thickness
CB-4-1	0.55	0.8	0.635
CB-4-2	0.7	1.0	0.8

- The adaptive sandwiching tool is the
  Part No.: CBX-200

■ Recommended land information for CB series

Part No.	A	B	P
CB-1-1		2.0 to 2.5	
CB-1-2		2.0 to 2.5	
CB-1-3	1.5 to 2.0	2.0 to 2.5	
CB-1-4		2.5 to 3.0	
CB-1-5		2.5 to 3.0	2.54
CB-2-1			
CB-2-2	2.0	3.0 to 3.5	
CB-2-3		3.0 to 3.5	
CB-2-4			
CB-2-5	2.0 to 2.2		
CB-3-1			
CB-3-3			
CB-3-4	0.7 to 1.0	2.5 to 3.0	1.27
CB-4-1			
CB-4-2			

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