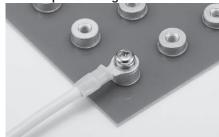
Through hole tap

TH-1.6- □ -M5-H series

- A chip mounter can be used for this spacer.
- A spacer can be fit on a PC board just by automatically loading it on th PC board and carrying out with reflow.
- Can apply higher current than TH-1.6- ☐ -M5.
- Tape-and-reel has an adsorption film. Please remove by pushing it from the opposite side and reflow.
- The jig for removing adsorption films (Part No. : TH-JIG) is available.
- Material : Tellurium copper
- Finish: Tin plating over nickel base
- Rated current: 80A
- Tightening torque: 15kgf-cm (147N-cm) or less
- Adaptive printed board thickness: t1.6 or over
 - (There is no problem if it is used for other board thickness.)
- Please use the automatic mounter of automatic recognition type.



■ Example of usage

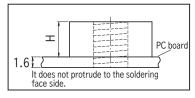


With the M5 solderless terminal attached

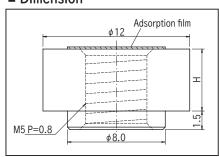
■ Part No.

Part No.	Н	quantity per reel
TH-1.6-2.0-M5-H	2.0	400 pcs
TH-1.6-2.5-M5-H	2.5	300 pcs
TH-1.6-3.0-M5-H	3.0	300 pcs
TH-1.6-3.5-M5-H	3.5	250 pcs
TH-1.6-4.0-M5-H	4.0	250 pcs
TH-1.6-4.5-M5-H	4.5	250 pcs
TH-1.6-5.0-M5-H	5.0	250 pcs
TH-1.6-5.5-M5-H	5.5	200 pcs
TH-1.6-6.0-M5-H	6.0	200 pcs

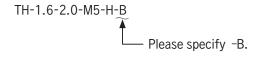
■ Condition of fitting to the PC board



■ Dimension



■ To order bulk product

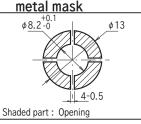


- 100 pieces are included in 1 pack.
- \bullet Adsorption films are not put on the bulk products.
- ▲ Use of through hole tap is limited to a through hole board. (It is impossible to use it for a one-sided board and non through hole board.)

■ Recommended

Please attach the land on the both sides.

Recommended metal mask



(Recommended metal mask thickness:150 μ m to 200 μ m)

■ Dimension of the reel

