

**Power supply terminal for surface mounting (For M5)**

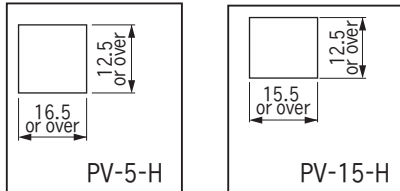
**PV-5-H, PV-15-H series**

- Can apply higher current than PV-5 and PV-15.
- This is used for supplying power to a surface mounting board.
- Please fit a crimping terminal (for M5) at the edge of electric wire and tighten it with a M5 screw.
- Material: Copper
- Finish: Tin plating over nickel base
- Rated current: 80A

**Part No.**

Part No.	Package
PV-5-H	Bulk (100pcs/pack)
PV-5-H-T	Reel (200pcs/reel)
PV-15-H	Bulk (100pcs/pack)
PV-15-H-T	Reel (200pcs/reel)

**Recommended land information**



**Recommended metal mask thickness**

150 μm to 200 μm

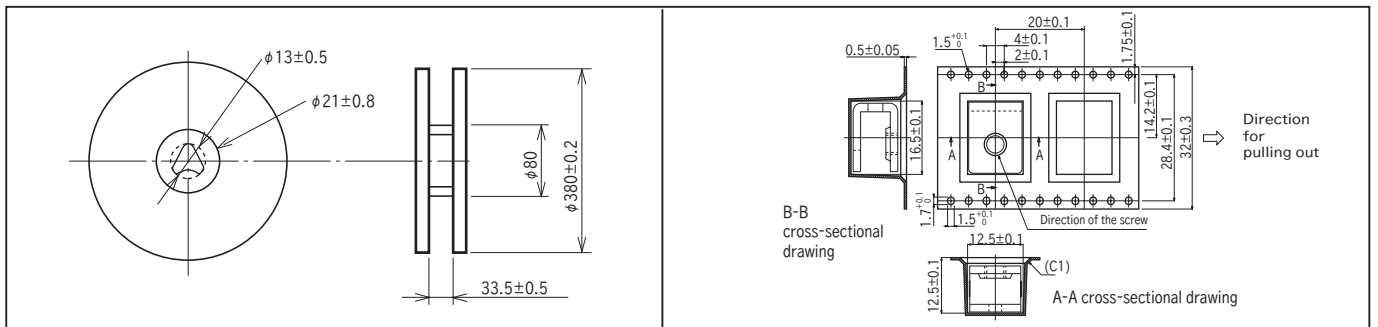
**Tightening torque**

15kgf-cm (147N-cm) or less

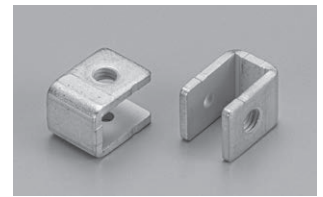
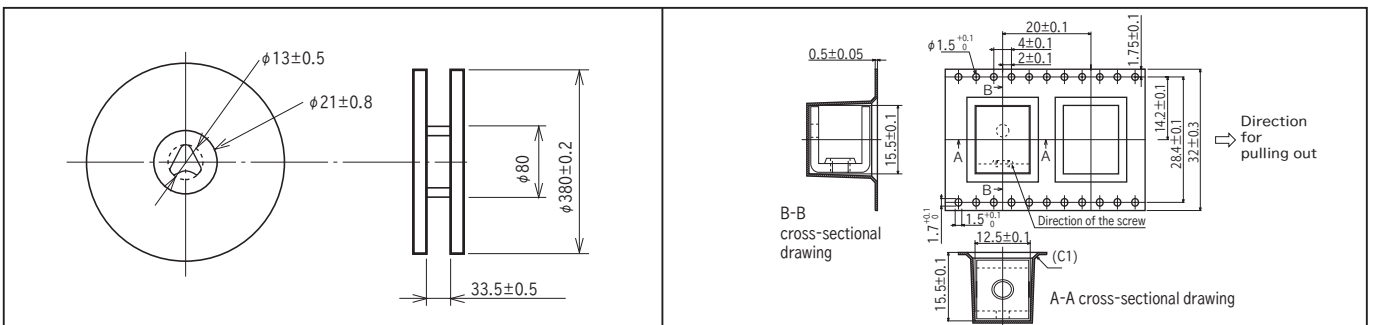
**Instructions for use**

Adsorption film is put on the screw head part of PV-5-H-T. Please remove the film after reflow.

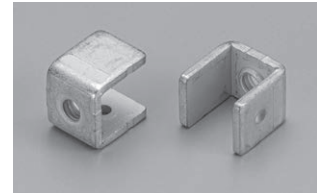
**Dimension of PV-5-H-T**



**Dimension of PV-15-H-T**



PV-5-H



PV-15-H

**Example of usage**



PV-5-H



PV-15-H