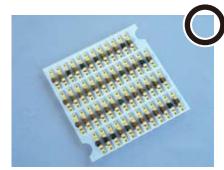
## How to take out thermostat



When you install thermostat, please pick it up from container tray carefully.



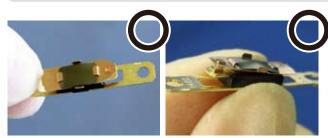
If you put thermostats on workbench randomly, contacts and terminals might get stuck each other. Such conditions may decrease contact pressure or keep contacts open always.

If contacts keep open, it will result in non-energizing final application.



Please don't use thermostat which was dropped down to floor.

## How to hold thermostat



Make sure your fingers are covered by fingerstall. Then hold thermostat by terminal or base.

## How to connect thermostat using eyelet





Please don't touch Contacts, Bimetal element, Stopper and Movable contact arm.



**STEP 1:** At first, put Eyelet through Round hole and caulk it.

Very bad to pinch Mica board between Contacts

**STEP 2:** Then, do the next Eyelet caulking through Oval hole. note: If **STEP 1** and **STEP 2** are reversed, it generate stress to phenol Base and it might break the Base.

## Please don't use any thermostat which experienced phenomenon marked $\bigotimes$ in this leaflet.

Further information, write or call; UCHIYA THERMOSTAT CO.,LTD. 2-176-1 TAKASU, MISATO-SHI, 341-0037, JAPAN E-mail: sales@uchiya.co.jp URL: http://www.uchiya.co.jp TEL: (+81)-48-955-4181 FAX: (+81)-48-956-1310

