

MPAC-E CONTROLLER

The **MPAC-E** is a Liquid Crystal Display (LCD) 7 days ON/OFF programmable thermostat used to control a package or central air conditioning unit.

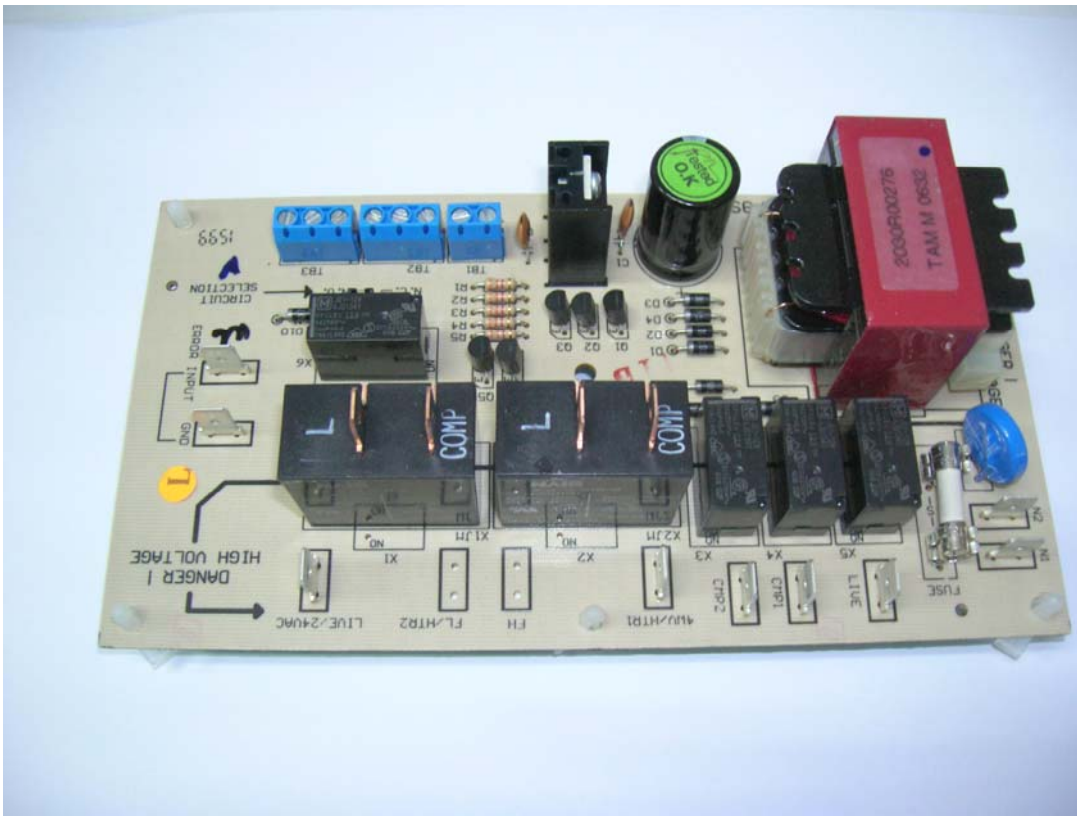
The thermostat is designed to control up to 2 stages cool, heatpump or heater operation.

FEATURES

- **Cool/Heat/Fan/Auto** modes.
- **High/Low** fan speed selection.
- Individual sets of temperature setting for Cool, Heat and Auto Cool-Heat mode.
- Temperature setting range from 17 °C to 30 °C or 63 °F to 86 °F.
- Room temperature display.
- **2 stage** cooling/heating operation.
- Compressor 3' protection.
- **7 days programmable** On/Off timer.
- Memory retention for **auto restart** - in case of power failure or interfacing with building automation system.
- **Random restart** during power up to avoid all compressors cut in at the same time.
- **Test run function** for easy installation.
- **Auto diagnostic** with error indicator.
- **Keylock function** to prevent setting change by unauthorized personnel.
- **Heater** option available.
- Remote sensor option available.



MPAC-E CONTROLLER



MPAC-E Power Board