



TMP Series

For all these models, primary piping with circulator must have no pressure differential between panel primary supply and return, i.e. close tees.



www.heatlinkgroup.com
1-866-661-5332

Notes:

- Drawings are for HeatLink suggested system layout only! User must determine if system layout will work for their particular application.
- Air vents, expansion tanks, pressure relief valves, etc. for heat source as per local codes.
- Use isolation ball valves for all circuits and components.
- Local codes, regulations, and authorities have final jurisdiction.

Heat Source: Boiler
Panel(s): TMP070Z
Heat Load(s): Radiant Heating – Up to 4 Zones

Date: 2013-05-23

Schematic #: **SCH-TMPZ-M003**

Rough-in wiring see: SCH-MRIB-R006

Wiring detail see: SCH-TMPZ-E002