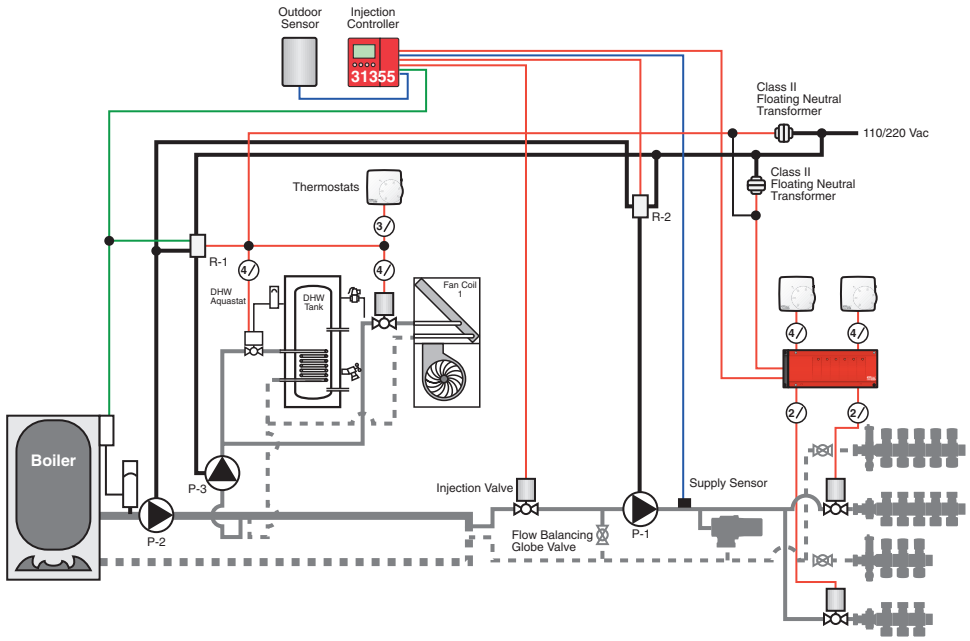
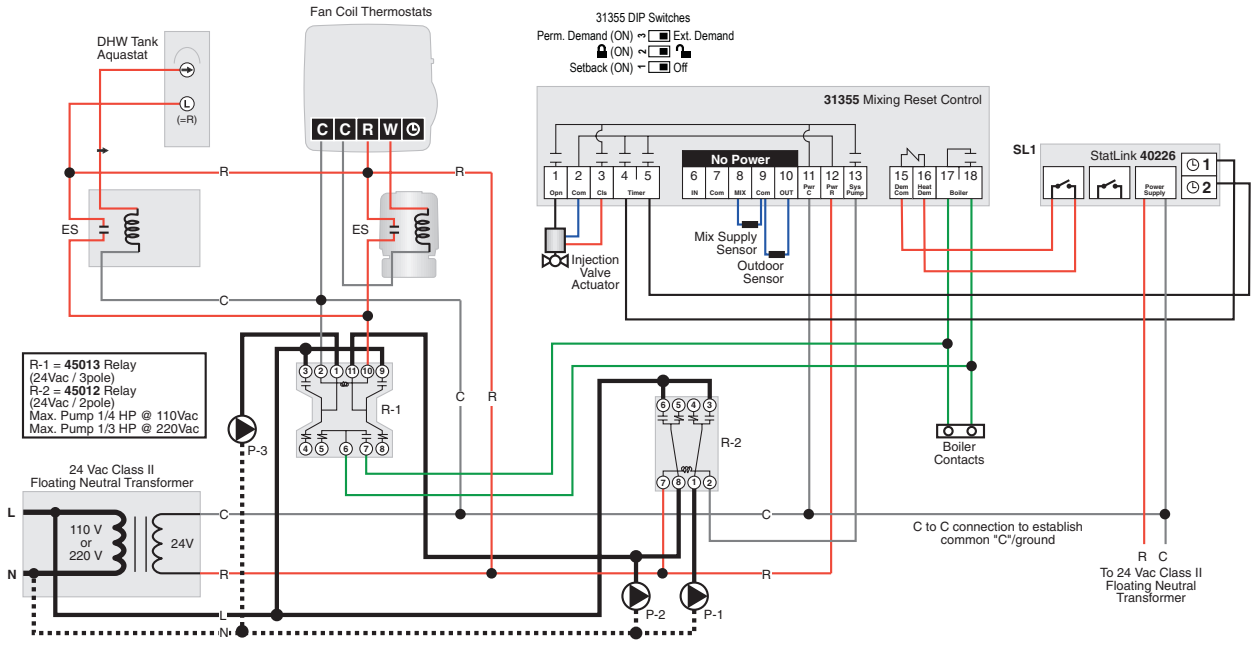
www.heatlinkgroup.com

Injection Mixing Control Activating Low and High Temperature Circuits

September 23, 2008 - **ELECT 6.6**

Application: **Injection Mixing Control activated by StatLink® for the low temperature manifold circuit. End switch contacts activate the high temperature DHW tank & Fan Coil circuit.**
Domestic Hot Water Tank and Fan Coil on Primary Circuit.
High mass boiler c/w primary (P-2) and system (P-1) and (P-3) pumps.





Note:

- Drawings are for HeatLink® suggested electrical diagrams only! User must determine if electrical diagram will work for their particular application. User must also confirm all HeatLink® diagrams with manufacturer diagrams of each particular control chosen.
- In all cases manufacturer equipment diagrams will take precedence over HeatLink® electrical diagrams.
- All wiring as per applicable electrical codes!