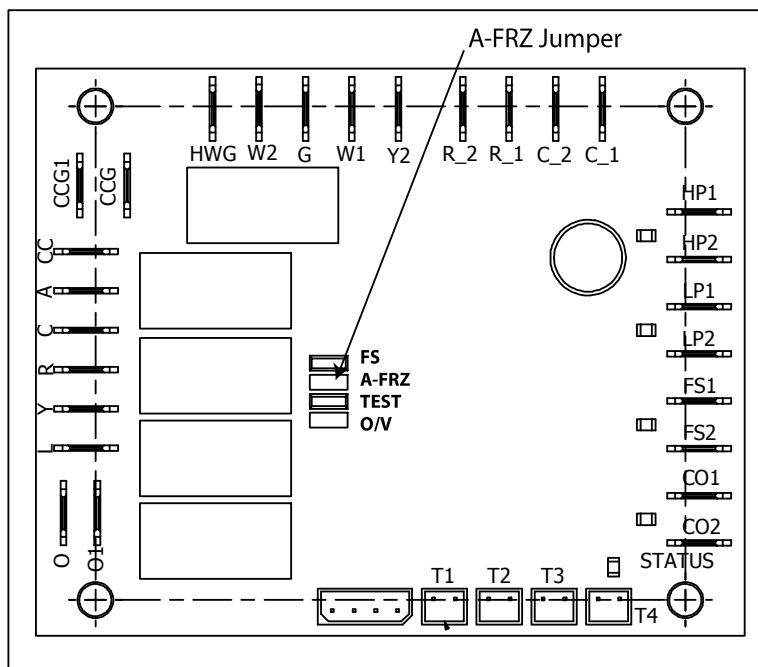


Technical Bulletin: A-FRZ Jumper Selection

Rev.: 05 May 2015K
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This technical bulletin is to help notify all installers to remove the A-FRZ jumper from the YT, VS, and VT lockout board for closed loop applications. If the A-FRZ jumper is not removed the lockout board will initiate a fault when the source temperature reaches 30°F. Once the jumper is removed, the lockout source temperature is lowered to 15°F. The lower source temperature is required for closed loop applications with antifreeze. See the location of the A-FRZ jumper on the lockout board drawing below. Also, the tag below will be added on units no later than June 2015.



The tag below will be added on units no later than June 2015.

CAUTION

The A-FRZ jumper on the Lockout Board **MUST** be removed for closed loop applications, but **MUST** remain installed for open loop applications.