



SOFTWARE RELEASE NOTES

MCS-MAGNUM Version 16.10B 11/12/2015

Updates from previous versions:

Bug Fixes:

1. Make air defrost high approach temperature compare against chiller ram defrost approach setpoint rather than SP_DEFROST_HI_TEMP value.
2. HVAC - Ensure EXV state gets set to closed when the compressor locks out while in pump down state.
3. Corrected issue in HVAC firmware when the compressor locks out and in the pump down state and EXV state was not getting set to close. If safety trip/lockout occurred while the compressor is in the pump down state the EXV state would stay running - it was not getting set to a closed state.
4. REFR, PAO, RTU: Implement change to ensure EXV closes while circuit is in lock down state.

Any questions regarding this release, contact:
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