



SOFTWARE RELEASE NOTES

MCS-MAGNUM Version 14.00C 06/04/2013

Updates from previous versions:

Bug Fixes:

1. Circuit index not working correctly. Resolution: Save circuit index to a local variable at beginning of the function.
2. REFR-Corrected problem with fans not coming ON during defrost and fans coming ON only when comp amps are reading.
3. Corrected external definition for psi temp constant array. It did not get updated when we added definition for 1234ze refrigerant.
4. Corrected issue with forced heating mode that it stayed in heating even when forced heating SI goes off. If the forced heating SI goes off then we need to unload all of the heating stages turned on and go out of heating mode. Also corrected the same problem with forced cooling.
5. Relay #1 is chattering off when the relay is on. Resolution: Moved statement turning off relay #1 to a different section of the source code which solved the issue.

Any questions regarding this release, contact:
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