



SOFTWARE RELEASE NOTES

MCS-CONFIG Version 8.10G 08/29/2011

Updates from previous versions:

New Features:

1. Added two new columns to the Circuit SI screen: 'Liquid Temp' and 'Liquid Pressure'. These will be visible for CENT and HVAC configs only. These columns will have a SI dropdown list and will have no associated setpoints. They are used to calculate the subcooling.
2. Added a new column to the Circuit SI screen: 'Max IGV Steps'. This will be visible for HVAC configs only. This column has a SI dropdown list and will have no associated setpoints. It is only used for TurboCor compressor types.
3. Added two new columns to the Circuit Base screen: 'IGV Start Position' and 'IGV Open %'. These will be visible for HVAC configs only. Both columns will have an AO dropdown list and no associated setpoints. They are only used for TurboCor compressor types.
4. Added a new column to the RO screen named 'IGV Starting Offset %' that will be visible for HVAC configs only. The user will be able to enter an integer between 0 and 100% in this new field. It is only used for TurboCor compressor types.
5. Added two new selections to the circuit list in the SI, RO, and AO User Logic pop-up screens: 'Saturated Liquid Temp.' and 'Subcooling'.

Bug Fixes:

1. Fixed the vertical scroll bar in the setpoint screen to correctly indicate the user's position.
2. Fixed bug when printing either the Chiller or Centrifugal Info screen where a new page is started when only a few lines have printed on the current page.

Any questions regarding this release, contact:
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