



SOFTWARE RELEASE NOTES

MCS-CONFIG Version 8.10I 09/21/2011

Updates from previous versions:

New Features:

1. Added an info pop-up on the RO grid that tells the user that the Pulse Relay feature for Condenser Liquid Level Control is only available in CENT config types when the config type is not CENT and the user selects Pulse Relay in the 'Type' column.
2. Added heading on the BMS Points screen that reads 'Relay Total Run Hours' (next to 'Relay Output Status' when the user selects the RO Points panel). In this grid there will be BACnet and Modbus values to access the Total Run Hours.

Bug Fixes:

1. Made the following columns hidden when the config type is CENT: RO Screen: 'IGV Start Offset %', Circuit Base: 'IGV Start Position' and 'IGV Open %', Circuit SI: 'Max IGV Steps' and 'Compressor RPM'.
2. Changed 'Control of Oil Pump' panel in the Compressor Info screen to be visible all of the time in HVAC and CENT config types.
3. Made the 'Refrigerant Level' panel on the Evaporator Info screen and the "Refr Leak DI" panel on the Condenser info screen invisible when the compressor type is 'Screw w/oil'. These panels are no longer being used.
4. Made all panels on the Condenser info screen invisible when 'No Condenser' is selected.

Any questions regarding this release, contact:
support@mcscontrols.com

Micro Control Systems, Inc. 5580 Enterprise Parkway Fort Myers, Florida 33905
(239)694-0089 FAX: (239)694-0031 www.mcscontrols.com

Information contained in this document has been prepared by Micro Control Systems, Inc. and is copyright © protected 2012. Copying or distributing this document is prohibited unless expressly approved by MCS.