



SOFTWARE RELEASE NOTES

MCS-CONFIG Version 9.03F 05/02/2012

Updates from previous versions:

New Features:

1. Added a new panel to the HVAC Info tab, under the Compressor Info section. The new panel will be displayed in HVAC only.
 - a. The new panel heading will read "Unload Running Comp(s) Before Turning Off A Compressor?" with a YES/NO condition under it.
 - i. If YES, then machineeerom #93 bit 0 will be set to 0.
 - ii. If NO, then bit 0 will be set to a 1.

Bug Fixes:

1. On the MAG HVAC info screen, under the compressor info section, when MCS-Config opens a configuration that has been saved with a compressor type of "Recip comp with Oil", the "Control of Oil Pump" panel is now visible. Also, the test that checks the compressor type has been modified to have matching drop down list text with form load text.
2. On the RTU Info screen under the Heating Info section, when the user selects MOD Gas as the Primary Heat Type, three (3) new drop down list boxes will be displayed along with the existing 2 that show now.
 - a. 1-6 ascending-Number of Valves (machineeerom_V11 byte#120)
 - b. RO-MOD Gas Starting RO (machineeerom_V11 byte#121)
 - c. SI-Ignition Indicator (machineeerom_V11 byte#122)
3. On the Circuit Base screen, at the first grid column "External Oil Pump Control": If any circuit contains a "Yes", the "Control of Oil Pump" panel on the MAG Info screen (under the compressor section), will be set to "Always On".

Any questions regarding this release, contact:
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