

MCS-CONNECT Version 8.10M 05/04/2011

Updates from previous versions:

New Features:

1. Created new Status grids for REF V11 configurations.

				6							
Capacity	Timo	Time Wanted/)	Def. Approach /Def. Time		Rate of Change		Control On		Wanted
Control State	Time	Actual	Delay								%
UNIT IS OFF	00:00:31	0/0	29	20.0F / 00:03		3:00	54.0 V		VO	LTAGE	N/A
	T:	PSI	Sat.	Eva	Evap. Approach		Evap.			Forced	110
State	Time	Diff	Evap.		Лime		uperheat FL		A % Defros		Lead?
1-1)CMP OFF/READY	00:01:30	61.0P	21.2	8.8	F / 00:05:00	8	3.8	10)	00:20:0) Yes
2-2)CMP OFF/READY	00:01:30	61.0P	21.2	8.8	F / 00:05:00	8	3.8	100		00:20:0	D
3-3)CMP OFF/READY	00:01:30	61.0P	21.2	8.8	F / 00:05:00	8	3.8	10	00 00:20:		0
Suction	Saturated	Suction D		С	Saturated		Disc ,		Ref Type		Defrost
Temp	Suction	Superheat	Ten	np	Discharge	8	uperhe	uperheat 🖺		Type	Min
1) 40.0	18.1	21.9	150.0		99.7		50.3		R404A		00:06:00
2) 40.0	18.1	21.9	9 150.		99.7		50.3		R404A		00:06:00
3) 40.0	18.1	21.9	150.0		99.7		50.3		R404A		00:06:00
Valve State	Time	Valve %		SuperHeat		\top	SuperHeat F		ROC AD		J Delay
1-1) LLS IS CLOSED	00:00:01										
2-2) LLS IS CLOSED	00:00:01										
3-3) LLS IS CLOSED	00:00:01										

Bug Fixes:

1. Fixed bug in software that was checking in an incorrect place to read the I/O board type.

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