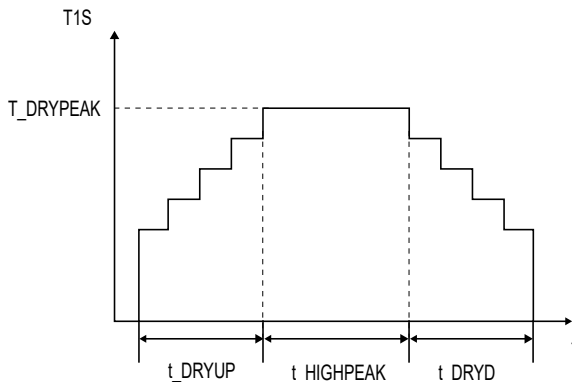


12.3 FLOOR DRYING UP	
The unit will operate floor dryind up on 09:00 01-08-2018.	
<div> CONFIRM </div>	

Use ◀ ▶ to scroll the cursor to YES and press ↵. Floor drying will turn off.

The target outlet water temperature during floor drying up described in the picture below:



10.5.13 AUTO RESTART

The AUTO RESTART function is used to select whether the unit reapplies the user interface settings at the time when power returns after a power supply failure.

Go to > FOR SERVICEMAN>13.AUTO RESTART

13 AUTO RESTART	
13.1 COOL/HEAT MODE	YES
13.2 DHW MODE	NON
<div> ADJUST </div>	

The AUTO RESTART function reapplies the user interface settings at the time of the power supply failure. If this function is disabled, when power returns after a power supply failure, the unit won't auto restart.

10.5.14 POWER INPUT LIMITATION

How to set the POWER INPUT LIMITATION

Go to > FOR SERVICEMAN> 14.POWER INPUT LIMITATION

14 POWER INPUT LIMITATION	
14.1 POWER LIMITATION	0
<div> ADJUST </div>	

10.5.15 INPUT DEFINE

How to set the INPUT DEFINE

Go to > FOR SERVICEMAN> 15.INPUT DEFINE

15 INPUT DEFINE	
15.1 M1M2	REMOTE
15.2 SMART GRID	NON
15.3 Tw2	NON
15.4 Tbt1	NON
15.5 Tbt2	NON
<div> ADJUST </div>	

15 INPUT DEFINE	
15.6 Ta	HMI
15.7 Ta-adj	-2°C
15.8 SOLAR INPUT	NON
15.9 F-PIPE LENGTH	<10m
15.10 RT/Ta_PCB	NON
<div> ADJUST </div>	

15 INPUT DEFINE	
15.11 PUMP_I SILENT MODE	NON
15.12 DFT1/DFT2	DEFROST
<div> ADJUST </div>	

10.5.16 CASCADE SET

How to set the CASCADE SET

Go to > FOR SERVICEMAN>16.CASCADE SET.

16 CASCADE SET	
16.1 PER START	10%
16.2 TIME_ADJUST	5 MIN
16.3 ADDRESS RESET	0
<div> </div>	

10.5.17 HMI ADDRESS SET

How to set the HMI ADDRESS SET

Go to >FOR SERVICEMAN>16.HMI ADDRESS SET.

17 HMI ADDRESS SET	
17.1 HMI SET	MASTER
17.2 HMIADDRESS FOR BMS	1
17.3 STOP BIT	1
<div> </div>	