

3.1	HEAT MODE	Enable or disable the heating mode	1	0	1	1	/
3.2	t_T4_FRESH_H	The refresh time of climate related curves for heating mode	0.5	0.5	6	0.5	hours
3.3	T4HMAX	The maximum ambient operating temperature for heating mode	25	20	35	1	°C
3.4	T4HMIN	The minimum ambient operating temperature for heating mode	-15	-25	15	1	°C
3.5	dT1SH	The temperature difference for starting the unit (T1)	5	2	10	1	°C
3.6	dTSH	The temperature difference for starting the unit (Ta)	2	1	10	1	°C
3.7	t_INTERVAL_HEAT	the start time interval of the compressor in HEAT mode	5	5	5	1	MIN
3.8	T1SetH1	The setting temperature 1 of climate related curves for heating mode	35	25	60	1	°C
3.9	T1SetH2	The setting temperature 2 of climate related curves for heating mode	28	25	60	1	°C
3.10	T4H1	The ambient temperature 1 of climate related curves for heating mode	-5	-25	35	1	°C
3.11	T4H2	The ambient temperature 2 of climate related curves for heating mode	7	-25	35	1	°C
3.12	ZONE1 H-EMISSION	The type of zone1 end for heating mode : 0=FCU(fan coil unit), 1=RAD.(radiator) , 2=FLH(floor heating)	1	0	2	1	/
3.13	ZONE2 H-EMISSION	The type of zone2 end for heating mode : 0=FCU(fan coil unit), 1=RAD.(radiator) , 2=FLH(floor heating)	2	0	2	1	/
3.14	t_DELAY_PUMP	the time that the compressor has run before starting the pump.	2	2	20	0.5	MIN
4.1	T4AUTOCMIN	The minimum operating ambient temperature for cooling in auto mode	25	20	29	1	°C
4.2	T4AUTOHMAX	The maximum operating ambient temperature for heating in auto mode	17	10	17	1	°C
5.1	WATER FLOW TEMP.	Enable or disable the WATER FLOW TEMP.:0=N0N,1=YES	1	0	1	1	/
5.2	ROOM TEMP.	Enable or disable the ROOM TEMP.:0=N0N,1=YES	0	0	1	1	/
5.3	DOUBLE ZONE	Enable or disable the ROOM THERMOSTAT DOUBLE ZONE:0=N0N,1=YES	0	0	1	1	/
6.1	ROOM THERMOSTAT	The style of room thermostat 0=N0N,1=MODE SET,2=ONE ZONE,3=DOUBLE ZONE	0	0	3	1	/
7.1	dT1_IBH_ON	The temperature difference between T1S and T1 for starting the backup heater.	5	2	10	1	°C
7.2	t_IBH_DELAY	The time that the compressor has run before the first backup heater turns on	30	15	120	5	MIN
7.3	T4_IBH_ON	The ambient temperature for starting the backup heater	-5	-15	10	1	°C
7.4	dT1_AHS_ON	The temperature difference between T1S and T1B for turning the additional heating source on	5	2	10	1	°C
7.5	t_AHS_DELAY	The time that the compressor has run before starting the additional heating source	30	5	120	5	MIN
7.6	T4_AHS_ON	The ambient temperature for starting the additional heating source	-5	-15	10	1	°C
7.7	IBH_LOCATE	IBH/AHS installation location PIPE LOOP=0; BUFFER TANK=1	0	0	0	0	°C
7.8	P_IBH1	Power input of IBH1	0	0	20	0.5	kW
7.9	P_IBH2	Power input of IBH2	0	0	20	0.5	kW
7.10	P_TBH	Power input of TBH	2	0	20	0.5	kW
8.1	T1S_HA_H	The target outlet water temperature for space heating when in holiday away mode	25	20	25	1	°C
8.2	T5S_HA_DHW	The target outlet water temperature for domestic hot water heating when in holiday away mode	25	20	25	1	°C
12.1	PREHEATING FOR FLOOR T1S	The setting temperature of outlet water during first preheating for floor	25	25	35	1	°C
12.3	t_FIRSTFH	The time last for preheating floor	72	48	96	12	HOUR