

参数代码 CODE	参数含义 PARAMETER	设定值 SET
St	Main Set point 设定点	2
Hy	Differential (hysteresis) 温差	3
LS	Lower limit of main set point 停机温度下限	2
US	Upper limit of main set point 停机温度上限	10
Ot	Offset 库温探头校准	0
P2	Evaporator probe presence 蒸发器探头是否存在	n
OE	Evaporator probe calibration 蒸发器探头校准	0
Od	Outputs delay at start up 启动输出延时	0
AC	Minimum time interval between the disactivation and successive activation on compressor 防频繁启动延时	6
Cy	Compressor on-time during by probe failure 探头故障压机运转时间	10
Cn	Compressor off-time during by probe failure 探头故障压机停机时间	10
CF	Unit of measure 温度测量单位(℃或°F)	℃
rE	Resolution 显示精度(只针对℃)	in
Ld	Probe displayed 探头温度显示	P1
dy	Real temperature display delay at defrost end 温度升高显示温度延时	5
dE	Defrost-end temperature 融霜终止温度	6
Id	Time interval between defrost cycle 融霜间隔	6
Md	Max defrost cycle time 融霜最大允许时间	30
dF	Displaying during defrost 融霜期间的温度显示	SP
AU	Max temperature alarm 高温报警	50
AL	Minimum temperature alarm 低温报警	-50
Ad	Minimum or minimum temperature alarm delay 温度报警延时	10
dA	Delay of temperature alarm at start up 启动时排斥温度报警	4.0
d2	Evaporator probe display 蒸发器温度显示(只读)	--
Pt	Map code 参数表代码(只读)	--
rL	Software release 软件版本(只读)	--