

PARAMETER	DESCRIPTION	NORMAL	low temp	Column1
SP	SET POINT	44	25F	CHILLER OFF
RO	DIFFERENTIAL	7	5	CHILLER ON 30F
R1	LOW SP LIMIT	44	25	
R2	HIGH SP LIMIT	65	60	
DO	HEATING OR COOLING	C	C	
D2	DEFROST	0	0	
D8	INTERVAL	0	0	
CO	MIIMUM STOP	1	1	
C1	CONTINUOUS CYCLE	0	0	
C2	ON TIME FAULT	0	0	
C3	OFF TIME FAULT	0	0	
PO	ENGINEERING UNITS	F	F	
P1	AMBIENT PROBE ADJUSTMENT	0	0	
H5	ACCESS CODE	5	5	
HS	PROBE INPUT TYPE	PTC	PTC	