

PJEZC00000/PJEZS00000

St = 2 / -18 °c	set point
Rd = 3 / 5 °c	differential
A4 = 10	enable condenser probe
Ac = 50 °c	condenser high temp alarm
Acd = 15 mins	condenser delay time
Ae = 1 °c	condenser alarm differential
C1 = 3 mins	compressor anti recycle time
do = 2	defrost by time – heater
di = 4/6 hours	defrost interval
dp= 15 / 45 mins	defrost period/time
ah = 10 / - 5 (values relative to set point)	high temp alarm
al = - 2 / 0 (values relative to set point)	low temp alarm
disabled	0= alarm disabled
a0 = 1 °c	alarm differential
ad = 15/40 mins	alarm delay
for PJEZC00000	
F2 = 0	fans on when compressor cycles off
F3 = 1	fans off when in defrost
Fd = 2 mins	fan delay after dripping time