Default Heat Output Configuration
Series 808 (PN 31343)

Run Parameters		Configuration (Part 1)		Configuration (Part 2)	
OP	0.0	P1	cA.tc	P72	t.St
Unit	°F	P2	nnnn	P73	Ac.AL
SP.Lo	0	P3	-328	P74	Std
SP.Hi	2500	P4	2502	P75	op
Sp1	0	P7	HP	P76	2
SP2	0	P11	HEAT	P77	4
SP.SL	SP1	P12	AL2.i	P81	none
SP.rr	oFF	P13	HEAT	rEc.S	none
AL2	1400	P14	AL3.i	rec.L	none
AL2.H	1	P15	4.20	PHAS	none
AL3	800	P21	none		
AL3.H	1	P24	Lo		
A.tUn	oFF	P25	none		
Pb	20	P26	no		
ti	360	P27	Lo		
td	oFF	P28	none		
cb.Lo	AUto	P29	no		
cb.Hi	Auto	P31	none		
Nr	0.0	P32	100.0		
1.Pls	5.0	P33	none		
oFS	0	P34	oFF		
FiLt	1.6	P35	on		
oP.Lo	0.0	P36	0.0		
oP.Hi	100.0	P37	AL2		
Ld.A	0	P41	dLL		
LE.A	0	P42	HoUr		
Ld.AL	oFF	P43	dLL		
LE.AL	oFF	P51	t.rrs		
Hc.AL	oFF	P52	t.HLd		
t.dUr	1.00	P61	1		
t.tHr	5	P62	19.20		
t.EL	0.00	P63	none		
t.rE	1.00	P64	none		
UcAL	IdLE	P71	A-N		

Terminals	
Terminals	1A&1B
Out1	Heat (relay)
Terminals	2A&2B
Out2	Alr2
Terminals	3A&3B
Out3	Heat (4-20mA)
Terminals	4B&4A
Out4	Alr3