Default Heat Output Configuration
Series 816 (PN 31347)

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

Terminals	
Terminals	1A&1B
Out1	Heat(relay)
Terminals	2A&2B
Out2	Not Assigned
Terminals	4B&4A
Out4	Alr2