



ENERGY REGULATOR

POSITION	0	1	max
S	→ S	[Graph showing a linear increase from 0 to max]	
P2	→ 4	[Graph showing a constant value of 4]	
P1	→ 1	[Graph showing a constant value of 1]	

DOUBLE ENERGY REGULATOR

POSITION	0	1	3max
S	→ S	[Graph showing a linear increase from 0 to 3max]	
P2	→ 4	[Graph showing a constant value of 4]	
P1	→ 1	[Graph showing a constant value of 1]	
4	→ 4A	[Graph showing a constant value of 4A]	

OVEN SWITCH

342152701
42.0000.067

POS.	0	1	2	3	4	5	6	7	8	9
1-P1		[Lamp]	[Heater]	[Heater]	[Heater]	[Heater]	[Heater]	[Heater]	[Heater]	[Heater]
2-P2										
3-P3										
4-P4										
5-P5										
6-P6										
7-P7										
8-P8										

OVEN SWITCH

42.0000.045

POS.	0	1	2	3	4	5	6	7	8	9
1-P1		[Lamp]	[Heater]	[Heater]	[Heater]	[Heater]	[Heater]	[Heater]	[Heater]	[Heater]
2-P2										
3-P3										
4-P4										
5-P5										
6-P6										
7-P7										
8-P8										