



Switch 2 - Number of heaters

1	2	3	4	Switch number	1	2	3	4
1	0	0	0	1 heaters	on	off	off	off
0	1	0	0	2 heaters	off	on	off	off
1	1	0	0	3 heaters	on	on	off	off
0	0	1	0	4 heaters	off	off	on	off
1	0	1	0	5 heaters	on	off	on	off
0	1	1	0	6 heaters	off	on	on	off
1	1	1	0	7 heaters	on	on	on	off
0	0	0	1	8 heaters	off	off	off	on
1	0	0	1	9 heaters	on	off	off	on
0	1	0	1	10 heaters	off	on	off	on
1	1	0	1	11 heaters	on	on	off	on
0	0	1	1	12 heaters	off	off	on	on
1	0	1	1	13 heaters	on	off	on	on
0	1	1	1	14 heaters	off	on	on	on
1	1	1	1	Not valid	on	on	on	on

*1=on

Switch 1 - Zone Number*

1	2	3	4	Zone Number
1	0	0	0	Zone 1
0	1	0	0	Zone 2
1	1	0	0	Zone 3
0	0	1	0	Zone 4
1	0	1	0	Zone 5

* Technically the Node Address, but it's almost always set to the Zone Number.

Note:
The dot sides denote the setting sides on the dip switches. It is "1" when the dot is on "ON" side.
The setting for the CPU with 12 heaters is shown on this drawing.

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Dip Switch Setting for CPU Board

Drawn	Date	Drawing	Rev	Sht.
LP	15/Apr/02	Dipswset.cdr	A0	1/2