SNO Rack/Crate Configuration Map - Flat Scheme 22 Nov. 1997

Rack	Crate	Crates	Mem Addr Hex	Upper Address Bits 31-27	26	25	24	23	22	Lower Addr Bits 15-11	Lower Addr Hex Addr	Dec Addr	Spec	Backplane Jumpers (X=0) Address 5	4	3	2	1
1.	A	0. SNO	1400000	0	0	0	1	0	1	00101	$00002800	10k		X	X		X	
1.	B	1. SNO	1800000	0	0	0	1	1	0	00110	$00003000	12k		X	X			X
2.	C	2. SNO	1C00000	0	0	0	1	1	1	00111	$00003800	14k		X	X			
2.	D	3. SNO	2000000	0	0	1	0	0	0	01000	$00004000	16k	OWL	X		X	X	X
3.	E	4. SNO	2400000	0	0	1	0	0	1	01001	$00004800	18k		X		X	X	
4.	F	5. SNO	2800000	0	0	1	0	1	0	01010	$00005000	20k		X		X		X
4.	G	6. SNO	2C00000	0	0	1	0	1	1	01011	$00005800	22k		X		X		
5.	H	7. SNO	3000000	0	0	1	1	0	0	01100	$00006000	24k		X			X	X
5.	I	8. SNO	3400000	0	0	1	1	0	1	01101	$00006800	26k		X			X	
6.	J	9. SNO	3C00000	0	0	1	1	1	1	01111	$00007800	30k		X				
6.	K	10. SNO	4000000	0	1	0	0	0	0	10000	$00008000	32k			X	X	X	X
7.	L	11. SNO	4400000	0	1	0	0	0	1	10001	$00008800	34k			X	X	X	
8.	M	12. SNO	4800000	0	1	0	0	1	0	10010	$00009000	36k			X	X		X
8.	N	13. SNO	4C00000	0	1	0	0	1	1	10011	$00009800	38k	OWL		X	X		
9.	O	14. SNO	5000000	0	1	0	1	0	0	10100	$0000a000	40k			X		X	X
9.	P	15. SNO	5400000	0	1	0	1	0	1	10101	$0000a800	42k			X		X	
10.	Q	16. SNO	5800000	0	1	0	1	1	0	10110	$0000b000	44k			X			X
11.	R	17. SNO	5C00000	0	1	0	1	1	1	10111	$0000b800	46k	Trigg		X			
11.	S	18. SNO	6000000	0	1	1	0	0	0	11000	$0000c000	48k	OWL			X	X	X
		Spare	6400000	0	1	1	0	0	1	11010	$0000c800	50k				X		X
		MTC/D	3800000	0	0	1	1	1	0		$0000f800	62k						