

Address Table NOTE: Switches 7 & 8 are always up

♦ = switch in “up” position

Addr	1	2	4	8	16	32		Addr	1	2	4	8	16	32
1	dn	♦	♦	♦	♦	♦		25	dn	♦	♦	dn	dn	♦
2	♦	dn	♦	♦	♦	♦		26	♦	dn	♦	dn	dn	♦
3	dn	dn	♦	♦	♦	♦		27	dn	dn	♦	dn	dn	♦
4	♦	♦	dn	♦	♦	♦		28	♦	♦	dn	dn	dn	♦
5	dn	♦	dn	♦	♦	♦		29	dn	♦	dn	dn	dn	♦
6	♦	dn	dn	♦	♦	♦		30	♦	dn	dn	dn	dn	♦
7	dn	dn	dn	♦	♦	♦		31	dn	dn	dn	dn	dn	♦
8	♦	♦	♦	dn	♦	♦		32	♦	♦	♦	♦	♦	dn
9	dn	♦	♦	dn	♦	♦		33	dn	♦	♦	♦	♦	dn
10	♦	dn	♦	dn	♦	♦		34	♦	dn	♦	♦	♦	dn
11	dn	dn	♦	dn	♦	♦		35	dn	dn	♦	♦	♦	dn
12	♦	♦	dn	dn	♦	♦		36	♦	♦	dn	♦	♦	dn
13	dn	♦	dn	dn	♦	♦		37	dn	♦	dn	♦	♦	dn
14	♦	dn	dn	dn	♦	♦		38	♦	dn	dn	♦	♦	dn
15	dn	dn	dn	dn	♦	♦		39	dn	dn	dn	♦	♦	dn
16	♦	♦	♦	♦	dn	♦		40	♦	♦	♦	dn	♦	dn
17	dn	♦	♦	♦	dn	♦		41	dn	♦	♦	dn	♦	dn
18	♦	dn	♦	♦	dn	♦		42	♦	dn	♦	dn	♦	dn
19	dn	dn	♦	♦	dn	♦		43	dn	dn	♦	dn	♦	dn
20	♦	♦	dn	♦	dn	♦		44	♦	♦	dn	dn	♦	dn
21	dn	♦	dn	♦	dn	♦		45	dn	♦	dn	dn	♦	dn
22	♦	dn	dn	♦	dn	♦		46	♦	dn	dn	dn	♦	dn
23	dn	dn	dn	♦	dn	♦		47	dn	dn	dn	dn	♦	dn
24	♦	♦	♦	dn	dn	♦		48	♦	♦	♦	♦	♦	dn