

77013526 Relay Simulator ADDR / RLY Switch Settings

Relays	ADDR															
RLY	0	1	2	3	4	5	6	7	8	9	A	B	C	D	E	F
0	Invalid	R01-64	Invalid	Invalid	Invalid	Invalid	Invalid	Invalid	Invalid	Invalid	Invalid	Invalid	Invalid	Invalid	Invalid	Invalid
1	R61-64	R01-04	R05-08	R09-12	R13-16	R17-20	R21-24	R25-28	R29-32	R33-36	R37-40	R41-44	R45-48	R49-52	R53-56	R57-60
2	Invalid	R01-08	R05-12	R09-16	R13-20	R17-24	R21-28	R25-32	R29-36	R33-40	R37-44	R41-48	R45-52	R49-56	R53-60	R57-64
3	Invalid	R01-12	R05-16	R09-20	R13-24	R17-28	R21-32	R25-36	R29-40	R33-44	R37-48	R41-52	R45-56	R49-60	R53-64	Invalid
4	Invalid	R01-16	R05-20	R09-24	R13-28	R17-32	R21-36	R25-40	R29-44	R33-48	R37-52	R41-56	R45-60	R49-64	Invalid	Invalid
5	Invalid	R01-20	R05-24	R09-28	R13-32	R17-36	R21-40	R25-44	R29-48	R33-52	R37-56	R41-60	R45-64	Invalid	Invalid	Invalid
6	Invalid	R01-24	R05-28	R09-32	R13-36	R17-40	R21-44	R25-48	R29-52	R33-56	R37-60	R41-64	Invalid	Invalid	Invalid	Invalid
7	Invalid	R01-28	R05-32	R09-36	R13-40	R17-44	R21-48	R25-52	R29-56	R33-60	R37-64	Invalid	Invalid	Invalid	Invalid	Invalid
8	Invalid	R01-32	R05-36	R09-40	R13-44	R17-48	R21-52	R25-56	R29-60	R33-64	Invalid	Invalid	Invalid	Invalid	Invalid	Invalid
9	Invalid	R01-36	R05-40	R09-44	R13-48	R17-52	R21-56	R25-60	R29-64	Invalid	Invalid	Invalid	Invalid	Invalid	Invalid	Invalid
A	Invalid	R01-40	R05-44	R09-48	R13-52	R17-56	R21-60	R25-64	Invalid	Invalid	Invalid	Invalid	Invalid	Invalid	Invalid	Invalid
B	Invalid	R01-44	R05-48	R09-52	R13-56	R17-60	R21-64	Invalid	Invalid	Invalid	Invalid	Invalid	Invalid	Invalid	Invalid	Invalid
C	Invalid	R01-48	R05-52	R09-56	R13-60	R17-64	Invalid	Invalid	Invalid	Invalid	Invalid	Invalid	Invalid	Invalid	Invalid	Invalid
D	Invalid	R01-52	R05-56	R09-60	R13-64	Invalid	Invalid	Invalid	Invalid	Invalid	Invalid	Invalid	Invalid	Invalid	Invalid	Invalid
E	Invalid	R01-56	R05-60	R09-64	Invalid	Invalid	Invalid	Invalid	Invalid	Invalid	Invalid	Invalid	Invalid	Invalid	Invalid	Invalid
F	Invalid	R01-60	R05-64	Invalid	Invalid	Invalid	Invalid	Invalid	Invalid	Invalid	Invalid	Invalid	Invalid	Invalid	Invalid	Invalid