

Celadon Inc.
RCV-5000 IR to RS-232 Output Table
Device: Extron CrossPoint 88HV Switcher

Infrared Remote Control: Philips PRONTO, Niles Intellicontrol
 Infrared Code Format: NEC - Device ID: 7B02
 Infrared Pronto Data File(s): See "IR Code Read Me - RCV-5000.txt" for complete description
 Infrared Receiver: Celadon RCV-5000 Infrared to RS-232 Receiver
 RCV-5000 Data File: extron4_r.hex
 Data: 9600 Baud, 8, N, 1, ASCII Output
 Switch pins 2 & 3, Use Male DB-9

String: X*Y&
 Where: X = Input Value (1-8)
 Y = Output Value(1-8)
 * separates X and Y values

Switcher Function (X to Y)	Pronto Button	RCV-5000 Output
1 to 1	0	1*1&
1 to 2	1	1*2&
1 to 3	2	1*3&
1 to 4	3	1*4&
1 to 5	4	1*5&
1 to 6	5	1*6&
1 to 7	6	1*7&
1 to 8	7	1*8&
2 to 1	8	2*1&
2 to 2	9	2*2&
2 to 3	10	2*3&
2 to 4	11	2*4&
2 to 5	12	2*5&
2 to 6	13	2*6&
2 to 7	14	2*7&
2 to 8	15	2*8&
3 to 1	16	3*1&
3 to 2	17	3*2&
3 to 3	18	3*3&
3 to 4	19	3*4&
3 to 5	20	3*5&
3 to 6	21	3*6&
3 to 7	22	3*7&
3 to 8	23	3*8&
4 to 1	24	4*1&
4 to 2	25	4*2&
4 to 3	26	4*3&
4 to 4	27	4*4&
4 to 5	28	4*5&
4 to 6	29	4*6&

4 to 7	30	4*7&
4 to 8	31	4*8&
5 to 1	32	5*1&
5 to 2	33	5*2&
5 to 3	34	5*3&
5 to 4	35	5*4&
5 to 5	36	5*5&
5 to 6	37	5*6&
5 to 7	38	5*7&
5 to 8	39	5*8&
6 to 1	40	6*1&
6 to 2	41	6*2&
6 to 3	42	6*3&
6 to 4	43	6*4&
6 to 5	44	6*5&
6 to 6	45	6*6&
6 to 7	46	6*7&
6 to 8	47	6*8&
7 to 1	48	7*1&
7 to 2	49	7*2&
7 to 3	50	7*3&
7 to 4	51	7*4&
7 to 5	52	7*5&
5 to 6	53	7*6&
7 to 7	54	7*7&
7 to 8	55	7*8&
8 to 1	56	8*1&
8 to 2	57	8*2&
8 to 3	58	8*3&
8 to 4	59	8*4&
8 to 5	60	8*5&
8 to 6	61	8*6&
8 to 7	62	8*7&
8 to 8	63	8*8&

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