

## Zone Programming

To program zones on this panel there are a few steps we have to make:

### First Step:

Establish how many and what type of zones we have.

### Second Step:

- Get into programming, Installer code +8+00.
- If you do not know the installer code try the back door method, Power down Hold the \* and # at the same time and power up with them held down.

### Third Step:

Program the Zone Types for your zones in the following fields:

ASSIGN RESPONSE TYPE FOR ZONES 1-27 & PANICS  
 (Enter 00-10; see Response Types box below)  
 Hard-Wire zones = 1-9; Polling Loop zones = 10-64; Wireless zones = 1-63  
 plus RF Receiver zones 88-91

*0 2		*0 3		*0 4		*0 5	
1	<input type="text"/>	9	<input type="text"/>	17	<input type="text"/>	25	<input type="text"/>
2	<input type="text"/>	10	<input type="text"/>	18	<input type="text"/>	26	<input type="text"/>
3	<input type="text"/>	11	<input type="text"/>	19	<input type="text"/>	27	<input type="text"/>
4	<input type="text"/>	12	<input type="text"/>	20	<input type="text"/>		010
5	<input type="text"/>	13	<input type="text"/>	21	<input type="text"/>	97	<input type="text"/> Polling Loop Short
6	<input type="text"/>	14	<input type="text"/>	22	<input type="text"/>	95	<input type="text"/> (1 + *, or A)
7	<input type="text"/>	15	<input type="text"/>	23	<input type="text"/>	96	<input type="text"/> (3 + #, or C)
8	<input type="text"/>	16	<input type="text"/>	24	<input type="text"/>	99	<input type="text"/> (* + #, or B)

**RESPONSE TYPES:**  
 00 = Disabled zone; 01 = Entry/Exit #1; 02 = Entry/Exit #2; 03 = Perimeter;  
 04 = Interior Follower; 05 = Day/Night; 06 = 24 hour Silent Alarm; 07 = 24 hour Audible Alarm; 08 = 24 hour Auxiliary; 09 = Fire; 10 = Interior, Delay;

ASSIGN RESPONSE TYPES FOR ZONES 28-64

1*0 1		1*0 2		1*0 3		1*0 4		1*0 5	
28	<input type="text"/>	33	<input type="text"/>	41	<input type="text"/>	49	<input type="text"/>	57	<input type="text"/>
29	<input type="text"/>	34	<input type="text"/>	42	<input type="text"/>	50	<input type="text"/>	58	<input type="text"/>
30	<input type="text"/>	35	<input type="text"/>	43	<input type="text"/>	51	<input type="text"/>	59	<input type="text"/>
31	<input type="text"/>	36	<input type="text"/>	44	<input type="text"/>	52	<input type="text"/>	60	<input type="text"/>
32	<input type="text"/>	37	<input type="text"/>	45	<input type="text"/>	53	<input type="text"/>	61	<input type="text"/>
		38	<input type="text"/>	46	<input type="text"/>	54	<input type="text"/>	62	<input type="text"/>
		39	<input type="text"/>	47	<input type="text"/>	55	<input type="text"/>	63	<input type="text"/>
		40	<input type="text"/>	48	<input type="text"/>	56	<input type="text"/>	64	<input type="text"/>

### Fourth Step:

We must identify what the Zone is Wireless or Polling Loop?

#### Polling loop:

Set dipswitches, on the device, for the zones you want to use.

If using the 4190 you have to enable the zone right loop. (If utilizing)

Not needed if using the 4208/4208U.

DESIGNATE RIGHT LOOP Zones 10–32: Enter 1 = yes; [0=no]

*06	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
ZONES:	10	11	12	13	14	15	16	
*07	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
ZONES:	17	18	19	20	21	22	23	24
*08	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
ZONES:	25	26	27	28	29	30	31	32

DESIGNATE RIGHT LOOP Zones 33–64: Enter 1=yes; [0=no]

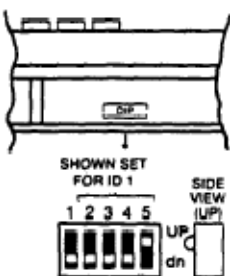
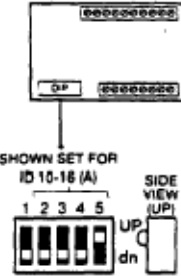
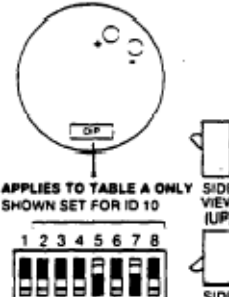
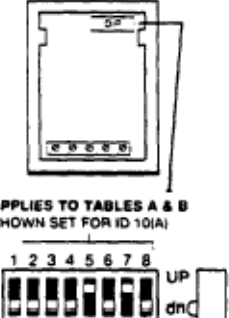
1*10	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
ZONES:	33	34	35	36	37	38	39	40
1*11	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
ZONES:	41	42	43	44	45	46	47	48
1*12	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
ZONES:	49	50	51	52	53	54	55	56
1*13	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
ZONES:	57	58	59	60	61	62	63	64

Note: If getting all zones in Trouble make sure field 86 is a 0 unless you are using only One and ONLY one 4208/4208U on the system.

\*86 ZONE EXPANDER DEVICE 1 = only one 4208  
installed for zones 10-17; [0 = more than one 4208  
or other devices]

1
---

**DIP SWITCH TABLES FOR ADDRESSABLE CONSOLES AND POLLING LOOP DEVICES**

<p align="center"><b>Addressable Consoles</b> (e.g. 5137AD)</p>  <p align="center">SHOWN SET FOR ID 1</p> <p align="center">1 2 3 4 5</p> <p align="center">↑ <b>IMPORTANT:</b> USE ID 31 FOR APPLICATIONS NOT REQUIRING ADDRESSABLE CONSOLES.</p>	<p align="center"><b>4208 Zone Expander</b></p>  <p align="center">SHOWN SET FOR ID 10-16 (A)</p> <p align="center">1 2 3 4 5</p> <p align="center">↑ POS. 1: LDOPS 1 &amp; 2 RESPONSE TIME:</p> <table border="1" style="margin-left: auto; margin-right: auto;"> <tr> <td>W/TABLE</td> <td>A</td> <td>EAST</td> <td>SLOW</td> </tr> <tr> <td>B</td> <td>UP</td> <td>dn</td> <td>UP</td> </tr> </table>	W/TABLE	A	EAST	SLOW	B	UP	dn	UP	<p align="center"><b>4192SD/4192SDT/ 4192CP</b> Smoke Detectors</p>  <p align="center">APPLIES TO TABLE A ONLY SHOWN SET FOR ID 10</p> <p align="center">1 2 3 4 5 6 7 8</p> <p align="center">↑ POS. 1: MUST BE dn</p>	<p align="center"><b>4190WH Zone Expander</b></p>  <p align="center">APPLIES TO TABLES A &amp; B SHOWN SET FOR ID 10(A)</p> <p align="center">1 2 3 4 5 6 7 8</p> <p align="center">↑ WITH TABLE: A B POS. 1 MUST BE: dn UP</p>
W/TABLE	A	EAST	SLOW								
B	UP	dn	UP								

DEVICE ID	DIP SWITCH POSITION				
	1	2	3	4	5
0	dn	dn	dn	dn	dn
1	dn	dn	dn	dn	UP
2	dn	dn	dn	UP	dn
3	dn	dn	dn	UP	UP
4	dn	dn	UP	dn	dn
5	dn	dn	UP	dn	UP
6	dn	dn	UP	UP	dn
7	dn	dn	UP	UP	UP
8	dn	UP	dn	dn	dn
9	dn	UP	dn	dn	UP
10	dn	UP	dn	UP	dn
11	dn	UP	dn	UP	UP
12	dn	UP	UP	dn	dn
13	dn	UP	UP	dn	UP
14	dn	UP	UP	UP	dn
15	dn	UP	UP	UP	UP
16	UP	dn	dn	dn	dn
17	UP	dn	dn	dn	UP
18	UP	dn	dn	UP	dn
19	UP	dn	dn	UP	UP
20	UP	dn	UP	dn	dn
21	UP	dn	UP	dn	UP
22	UP	dn	UP	UP	dn
23	UP	dn	UP	UP	UP
24	UP	UP	dn	dn	dn
25	UP	UP	dn	dn	UP
26	UP	UP	dn	UP	dn
27	UP	UP	dn	UP	UP
28	UP	UP	UP	dn	dn
29	UP	UP	UP	dn	UP
30	UP	UP	UP	UP	dn
31	UP	UP	UP	UP	UP
32	UP	UP	UP	UP	UP
33	UP	UP	UP	UP	UP
34	UP	UP	UP	UP	UP
35	UP	UP	UP	UP	UP
36	UP	UP	UP	UP	UP
37	UP	UP	UP	UP	UP
38	UP	UP	UP	UP	UP
39	UP	UP	UP	UP	UP
40	UP	UP	UP	UP	UP
41	UP	UP	UP	UP	UP
42	UP	UP	UP	UP	UP
43	UP	UP	UP	UP	UP
44	UP	UP	UP	UP	UP
45	UP	UP	UP	UP	UP
46	UP	UP	UP	UP	UP
47	UP	UP	UP	UP	UP
48	UP	UP	UP	UP	UP
49	UP	UP	UP	UP	UP
50	UP	UP	UP	UP	UP
51	UP	UP	UP	UP	UP
52	UP	UP	UP	UP	UP
53	UP	UP	UP	UP	UP
54	UP	UP	UP	UP	UP
55	UP	UP	UP	UP	UP
56	UP	UP	UP	UP	UP
57	UP	UP	UP	UP	UP
58	UP	UP	UP	UP	UP
59	UP	UP	UP	UP	UP
60	UP	UP	UP	UP	UP
61	UP	UP	UP	UP	UP
62	UP	UP	UP	UP	UP
63	UP	UP	UP	UP	UP
64	UP	UP	UP	UP	UP

BIT VALUE: 16 8 4 2 1

**THIS TABLE FOR DIPS WITH WORD "OFF"**

DEVICE ID	DIP SWITCH POSITION				
	2	3	4	5	
10-16	dn	dn	dn	UP	
17-24	dn	dn	UP	dn	
25-32	dn	dn	UP	UP	
33-40	dn	UP	dn	dn	
41-48	dn	UP	dn	UP	
49-56	dn	UP	UP	dn	
57-64	dn	UP	UP	UP	

**THIS TABLE FOR DIPS WITH WORD "ON"**

DEVICE ID	DIP SWITCH POSITION				
	2	3	4	5	
10-18	UP	UP	UP	dn	
17-24	UP	UP	dn	UP	
25-32	UP	UP	dn	dn	
33-40	UP	dn	UP	UP	
41-48	UP	dn	UP	dn	
49-56	UP	dn	dn	UP	
57-64	UP	dn	dn	dn	

**THIS TABLE FOR DIPS WITH WORD "OFF"**

DEVICE ID	DIP SWITCH POSITION							
	2	3	4	5	6	7	8	
10	dn	dn	dn	UP	dn	UP	dn	
11	dn	dn	dn	UP	dn	UP	UP	
12	dn	dn	dn	UP	UP	dn	dn	
13	dn	dn	dn	UP	UP	dn	UP	
14	dn	dn	dn	UP	UP	UP	dn	
15	dn	dn	dn	UP	UP	UP	UP	
16	dn	dn	UP	dn	dn	dn	dn	
17	dn	dn	UP	dn	dn	dn	UP	
18	dn	dn	UP	dn	dn	UP	dn	
19	dn	dn	UP	dn	dn	UP	UP	
20	dn	dn	UP	dn	UP	dn	dn	
21	dn	dn	UP	dn	UP	dn	UP	
22	dn	dn	UP	dn	UP	UP	dn	
23	dn	dn	UP	dn	UP	UP	UP	
24	dn	dn	UP	UP	dn	dn	dn	
25	dn	dn	UP	UP	dn	dn	UP	
26	dn	dn	UP	UP	dn	UP	dn	
27	dn	dn	UP	UP	dn	UP	UP	
28	dn	dn	UP	UP	UP	dn	dn	
29	dn	dn	UP	UP	UP	dn	UP	
30	dn	dn	UP	UP	UP	UP	dn	
31	dn	dn	UP	UP	UP	UP	UP	
32	dn	UP	dn	dn	dn	dn	dn	
33	dn	UP	dn	dn	dn	dn	UP	
34	dn	UP	dn	dn	dn	UP	dn	
35	dn	UP	dn	dn	dn	UP	UP	
36	dn	UP	dn	dn	UP	dn	dn	
37	dn	UP	dn	dn	UP	dn	UP	
38	dn	UP	dn	dn	UP	UP	dn	
39	dn	UP	dn	dn	UP	UP	UP	
40	dn	UP	dn	UP	dn	dn	dn	
41	dn	UP	dn	UP	dn	dn	UP	
42	dn	UP	dn	UP	dn	UP	dn	
43	dn	UP	dn	UP	dn	UP	UP	
44	dn	UP	dn	UP	dn	UP	UP	
45	dn	UP	dn	UP	dn	UP	UP	
46	dn	UP	dn	UP	UP	dn	dn	
47	dn	UP	dn	UP	UP	UP	dn	
48	dn	UP	dn	UP	UP	UP	UP	
49	dn	UP	dn	UP	dn	dn	dn	
50	dn	UP	dn	UP	dn	UP	dn	
51	dn	UP	dn	UP	dn	UP	UP	
52	dn	UP	dn	UP	dn	UP	UP	
53	dn	UP	dn	UP	dn	UP	UP	
54	dn	UP	dn	UP	dn	UP	UP	
55	dn	UP	dn	UP	dn	UP	UP	
56	dn	UP	dn	UP	dn	UP	UP	
57	dn	UP	dn	UP	dn	UP	UP	
58	dn	UP	dn	UP	dn	UP	UP	
59	dn	UP	dn	UP	dn	UP	UP	
60	dn	UP	dn	UP	dn	UP	UP	
61	dn	UP	dn	UP	dn	UP	UP	
62	dn	UP	dn	UP	dn	UP	UP	
63	dn	UP	dn	UP	dn	UP	UP	
64	dn	UP	dn	UP	dn	UP	UP	

BIT VALUE: 64 32 16 8 4 2 1

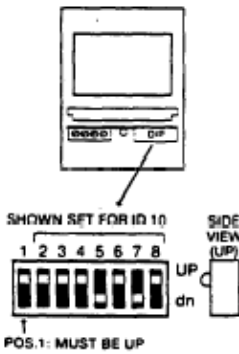
**THIS TABLE FOR DIPS WITH WORD "ON"**

DEVICE ID	DIP SWITCH POSITION							
	2	3	4	5	6	7	8	
10	UP	UP	UP	dn	UP	dn	UP	
11	UP	UP	UP	dn	UP	dn	UP	
12	UP	UP	UP	dn	UP	dn	UP	
13	UP	UP	UP	dn	UP	dn	UP	
14	UP	UP	UP	dn	UP	dn	UP	
15	UP	UP	UP	dn	UP	dn	UP	
16	UP	UP	dn	UP	dn	dn	dn	
17	UP	UP	dn	UP	dn	dn	UP	
18	UP	UP	dn	UP	dn	UP	dn	
19	UP	UP	dn	UP	dn	UP	dn	
20	UP	UP	dn	UP	dn	UP	UP	
21	UP	UP	dn	UP	dn	UP	UP	
22	UP	UP	dn	UP	dn	UP	UP	
23	UP	UP	dn	UP	dn	UP	UP	
24	UP	UP	dn	UP	dn	UP	UP	
25	UP	UP	dn	UP	dn	UP	UP	
26	UP	UP	dn	UP	dn	UP	UP	
27	UP	UP	dn	UP	dn	UP	UP	
28	UP	UP	dn	UP	dn	UP	UP	
29	UP	UP	dn	UP	dn	UP	UP	
30	UP	UP	dn	UP	dn	UP	UP	
31	UP	UP	dn	UP	dn	UP	UP	
32	UP	dn	UP	dn	dn	dn	dn	
33	UP	dn	UP	dn	dn	dn	UP	
34	UP	dn	UP	dn	dn	UP	dn	
35	UP	dn	UP	dn	dn	UP	dn	
36	UP	dn	UP	dn	dn	UP	UP	
37	UP	dn	UP	dn	dn	UP	UP	
38	UP	dn	UP	dn	dn	UP	UP	
39	UP	dn	UP	dn	dn	UP	UP	
40	UP	dn	UP	dn	UP	dn	dn	
41	UP	dn	UP	dn	UP	dn	UP	
42	UP	dn	UP	dn	UP	dn	UP	
43	UP	dn	UP	dn	UP	dn	UP	
44	UP	dn	UP	dn	UP	dn	UP	
45	UP	dn	UP	dn	UP	dn	UP	
46	UP	dn	UP	dn	UP	dn	UP	
47	UP	dn	UP	dn	UP	dn	UP	
48	UP	dn	UP	dn	UP	dn	UP	
49	UP	dn	UP	dn	UP	dn	UP	
50	UP	dn	UP	dn	UP	dn	UP	
51	UP	dn	UP	dn	UP	dn	UP	
52	UP	dn	UP	dn	UP	dn	UP	
53	UP	dn	UP	dn	UP	dn	UP	
54	UP	dn	UP	dn	UP	dn	UP	
55	UP	dn	UP	dn	UP	dn	UP	
56	UP	dn	UP	dn	UP	dn	UP	
57	UP	dn	UP	dn	UP	dn	UP	
58	UP	dn	UP	dn	UP	dn	UP	
59	UP	dn	UP	dn	UP	dn	UP	
60	UP	dn	UP	dn	UP	dn	UP	
61	UP	dn	UP	dn	UP	dn	UP	
62	UP	dn	UP	dn	UP	dn	UP	
63	UP	dn	UP	dn	UP	dn	UP	
64	UP	dn	UP	dn	UP	dn	UP	

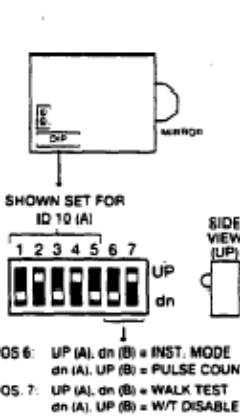
BIT VALUE: 64 32 16 8 4 2 1

**DIP SWITCH TABLES FOR POLLING LOOP DEVICES**

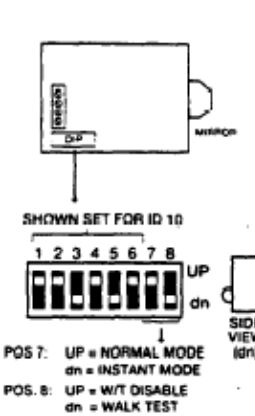
**4196 PIR**



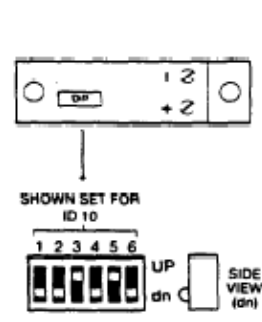
**4275 PIR**



**4278 PIR**



**4194 Reed Contact (Surface Mount)**



DEVICE ID	DIP SWITCH POSITION							
	2	3	4	5	6	7	8	
10	UP	UP	UP	dn	UP	dn	UP	
11	UP	UP	UP	dn	UP	dn	dn	
12	UP	UP	UP	dn	dn	UP	UP	
13	UP	UP	UP	dn	dn	UP	dn	
14	UP	UP	UP	dn	dn	dn	UP	
15	UP	UP	UP	dn	dn	dn	dn	
16	UP	UP	dn	UP	UP	UP	UP	
17	UP	UP	dn	UP	UP	UP	dn	
18	UP	UP	dn	UP	UP	dn	UP	
19	UP	UP	dn	UP	UP	dn	dn	
20	UP	UP	dn	UP	dn	UP	UP	
21	UP	UP	dn	UP	dn	UP	dn	
22	UP	UP	dn	UP	dn	dn	UP	
23	UP	UP	dn	UP	dn	dn	dn	
24	UP	UP	dn	dn	UP	UP	UP	
25	UP	UP	dn	dn	UP	UP	dn	
26	UP	UP	dn	dn	UP	dn	UP	
27	UP	UP	dn	dn	UP	dn	dn	
28	UP	UP	dn	dn	dn	UP	UP	
29	UP	UP	dn	dn	dn	UP	dn	
30	UP	UP	dn	dn	dn	UP	dn	
31	UP	UP	dn	dn	dn	dn	UP	
32	UP	UP	dn	dn	dn	dn	dn	
33	UP	dn	UP	UP	UP	UP	UP	
34	UP	dn	UP	UP	UP	dn	UP	
35	UP	dn	UP	UP	UP	dn	dn	
36	UP	dn	UP	UP	dn	UP	UP	
37	UP	dn	UP	UP	dn	UP	dn	
38	UP	dn	UP	UP	dn	UP	UP	
39	UP	dn	UP	UP	dn	dn	UP	
40	UP	dn	UP	UP	dn	UP	UP	
41	UP	dn	UP	UP	dn	UP	dn	
42	UP	dn	UP	UP	dn	UP	UP	
43	UP	dn	UP	UP	dn	dn	UP	
44	UP	dn	UP	UP	dn	dn	UP	
45	UP	dn	UP	UP	dn	UP	dn	
46	UP	dn	UP	UP	dn	dn	UP	
47	UP	dn	UP	UP	dn	dn	UP	
48	UP	dn	UP	UP	UP	UP	UP	
49	UP	dn	UP	UP	UP	dn	UP	
50	UP	dn	UP	UP	UP	dn	dn	
51	UP	dn	UP	UP	UP	dn	dn	
52	UP	dn	UP	UP	UP	UP	UP	
53	UP	dn	UP	UP	UP	UP	dn	
54	UP	dn	UP	UP	UP	UP	UP	
55	UP	dn	UP	UP	UP	UP	dn	
56	UP	dn	UP	UP	UP	UP	UP	
57	UP	dn	UP	UP	UP	UP	dn	
58	UP	dn	UP	UP	UP	UP	UP	
59	UP	dn	UP	UP	UP	UP	dn	
60	UP	dn	UP	UP	UP	UP	UP	
61	UP	dn	UP	UP	UP	UP	dn	
62	UP	dn	UP	UP	UP	UP	UP	
63	UP	dn	UP	UP	UP	UP	UP	
64	UP	dn	UP	UP	UP	UP	UP	

BIT VALUE: 64 32 16 8 4 2 1

**THIS TABLE FOR DIPS WITH WORD "OFF" A**

DEVICE ID	DIP SWITCH POSITION				
	1	2	3	4	5
10	dn	UP	dn	UP	dn
11	dn	UP	dn	UP	UP
12	dn	UP	dn	UP	dn
13	dn	UP	dn	UP	UP
14	dn	UP	dn	UP	dn
15	dn	UP	dn	UP	UP
16	dn	UP	dn	dn	UP
17	dn	UP	dn	dn	UP
18	dn	UP	dn	dn	dn
19	dn	UP	dn	UP	UP
20	dn	UP	dn	UP	dn
21	dn	UP	dn	UP	UP
22	dn	UP	dn	UP	dn
23	dn	UP	dn	UP	UP
24	dn	UP	dn	UP	dn
25	dn	UP	dn	UP	UP
26	dn	UP	dn	UP	dn
27	dn	UP	dn	UP	UP
28	dn	UP	dn	UP	dn
29	dn	UP	dn	UP	UP
30	dn	UP	dn	UP	dn
31	dn	UP	dn	UP	UP

**THIS TABLE FOR DIPS WITH WORD "ON" B**

DEVICE ID	DIP SWITCH POSITION				
	1	2	3	4	5
10	UP	dn	UP	dn	UP
11	UP	dn	UP	dn	dn
12	UP	dn	UP	dn	UP
13	UP	dn	UP	dn	dn
14	UP	dn	UP	dn	UP
15	UP	dn	UP	dn	dn
16	UP	dn	UP	UP	UP
17	UP	dn	UP	UP	dn
18	UP	dn	UP	UP	dn
19	UP	dn	UP	UP	UP
20	UP	dn	UP	UP	dn
21	UP	dn	UP	UP	UP
22	UP	dn	UP	UP	dn
23	UP	dn	UP	UP	UP
24	UP	dn	UP	UP	dn
25	UP	dn	UP	UP	UP
26	UP	dn	UP	UP	dn
27	UP	dn	UP	UP	UP
28	UP	dn	UP	UP	dn
29	UP	dn	UP	UP	UP
30	UP	dn	UP	UP	dn
31	UP	dn	UP	UP	UP

BIT VALUE: 16 8 4 2 1

DEVICE ID	DIP SWITCH POSITION					
	1	2	3	4	5	6
10	UP	UP	dn	UP	dn	UP
11	UP	UP	dn	UP	dn	dn
12	UP	UP	dn	UP	dn	UP
13	UP	UP	dn	UP	dn	dn
14	UP	UP	dn	UP	dn	UP
15	UP	UP	dn	UP	dn	dn
16	UP	UP	dn	UP	UP	UP
17	UP	UP	dn	UP	UP	dn
18	UP	UP	dn	UP	UP	UP
19	UP	UP	dn	UP	UP	dn
20	UP	UP	dn	UP	UP	UP
21	UP	UP	dn	UP	UP	dn
22	UP	UP	dn	UP	UP	UP
23	UP	UP	dn	UP	UP	dn
24	UP	UP	dn	UP	UP	UP
25	UP	UP	dn	UP	UP	dn
26	UP	UP	dn	UP	UP	UP
27	UP	UP	dn	UP	UP	dn
28	UP	UP	dn	UP	UP	UP
29	UP	UP	dn	UP	UP	dn
30	UP	UP	dn	UP	UP	UP
31	UP	UP	dn	UP	UP	dn
32	UP	UP	dn	UP	UP	UP
33	UP	UP	dn	UP	UP	dn
34	UP	UP	dn	UP	UP	UP
35	UP	UP	dn	UP	UP	dn
36	UP	UP	dn	UP	UP	UP
37	UP	UP	dn	UP	UP	dn
38	UP	UP	dn	UP	UP	UP
39	UP	UP	dn	UP	UP	dn
40	UP	UP	dn	UP	UP	UP
41	UP	UP	dn	UP	UP	dn
42	UP	UP	dn	UP	UP	UP
43	UP	UP	dn	UP	UP	dn
44	UP	UP	dn	UP	UP	UP
45	UP	UP	dn	UP	UP	dn
46	UP	UP	dn	UP	UP	UP
47	UP	UP	dn	UP	UP	dn
48	UP	UP	dn	UP	UP	UP
49	UP	UP	dn	UP	UP	dn
50	UP	UP	dn	UP	UP	UP
51	UP	UP	dn	UP	UP	dn
52	UP	UP	dn	UP	UP	UP
53	UP	UP	dn	UP	UP	dn
54	UP	UP	dn	UP	UP	UP
55	UP	UP	dn	UP	UP	dn
56	UP	UP	dn	UP	UP	UP
57	UP	UP	dn	UP	UP	dn
58	UP	UP	dn	UP	UP	UP
59	UP	UP	dn	UP	UP	dn
60	UP	UP	dn	UP	UP	UP
61	UP	UP	dn	UP	UP	dn
62	UP	UP	dn	UP	UP	UP
63	UP	UP	dn	UP	UP	dn

BIT VALUE: 32 16 8 4 2 1

DEVICE ID	DIP SWITCH POSITION					
	1	2	3	4	5	6
10	dn	dn	UP	dn	UP	dn
11	dn	dn	UP	dn	UP	UP
12	dn	dn	UP	dn	UP	dn
13	dn	dn	UP	dn	UP	UP
14	dn	dn	UP	dn	UP	dn
15	dn	dn	UP	dn	UP	UP
16	dn	dn	UP	dn	UP	dn
17	dn	dn	UP	dn	UP	UP
18	dn	dn	UP	dn	UP	dn
19	dn	dn	UP	dn	UP	UP
20	dn	dn	UP	dn	UP	dn
21	dn	dn	UP	dn	UP	UP
22	dn	dn	UP	dn	UP	dn
23	dn	dn	UP	dn	UP	UP
24	dn	dn	UP	dn	UP	dn
25	dn	dn	UP	dn	UP	UP
26	dn	dn	UP	dn	UP	dn
27	dn	dn	UP	dn	UP	UP
28	dn	dn	UP	dn	UP	dn
29	dn	dn	UP	dn	UP	UP
30	dn	dn	UP	dn	UP	dn
31	dn	dn	UP	dn	UP	UP
32	dn	dn	UP	dn	UP	dn
33	dn	dn	UP	dn	UP	UP
34	dn	dn	UP	dn	UP	dn
35	dn	dn	UP	dn	UP	UP
36	dn	dn	UP	dn	UP	dn
37	dn	dn	UP	dn	UP	UP
38	dn	dn	UP	dn	UP	dn
39	dn	dn	UP	dn	UP	UP
40	dn	dn	UP	dn	UP	dn
41	dn	dn	UP	dn	UP	UP
42	dn	dn	UP	dn	UP	dn
43	dn	dn	UP	dn	UP	UP
44	dn	dn	UP	dn	UP	dn
45	dn	dn	UP	dn	UP	UP
46	dn	dn	UP	dn	UP	dn
47	dn	dn	UP	dn	UP	UP
48	dn	dn	UP	dn	UP	dn
49	dn	dn	UP	dn	UP	UP
50	dn	dn	UP	dn	UP	dn
51	dn	dn	UP	dn	UP	UP
52	dn	dn	UP	dn	UP	dn
53	dn	dn	UP	dn	UP	UP
54	dn	dn	UP	dn	UP	dn
55	dn	dn	UP	dn	UP	UP
56	dn	dn	UP	dn	UP	dn
57	dn	dn	UP	dn	UP	UP
58	dn	dn	UP	dn	UP	dn
59	dn	dn	UP	dn	UP	UP
60	dn	dn	UP	dn	UP	dn
61	dn	dn	UP	dn	UP	UP
62	dn	dn	UP	dn	UP	dn
63	dn	dn	UP	dn	UP	UP

BIT VALUE: 32 16 8 4 2 1

**Wireless:**

Set up house ID in field 1\*51:

1\*51 4281 HOUSE ID Enter 01-31



Set you dips on your wireless device, according to the zone being used:

### DIP SWITCH TABLES FOR WIRELESS DEVICES

**House ID Switch Setting for All Devices Except 5716**

HOUSE ID	1	2	3	4	5
1	UP	UP	UP	UP	dn
2	UP	UP	UP	dn	UP
3	UP	UP	dn	UP	UP
4	UP	UP	dn	UP	dn
5	UP	UP	dn	dn	UP
6	UP	UP	dn	dn	dn
7	UP	dn	UP	UP	UP
8	UP	dn	UP	UP	dn
9	UP	dn	UP	dn	UP
10	UP	dn	UP	dn	dn
11	UP	dn	dn	UP	UP
12	UP	dn	dn	UP	dn
13	UP	dn	dn	dn	UP
14	UP	dn	dn	dn	dn
15	dn	UP	UP	UP	UP
16	dn	UP	UP	UP	dn
17	dn	UP	UP	dn	UP
18	dn	UP	UP	dn	dn
19	dn	UP	dn	UP	UP
20	dn	UP	dn	UP	dn
21	dn	UP	dn	dn	UP
22	dn	UP	dn	dn	dn
23	dn	dn	UP	UP	UP
24	dn	dn	UP	UP	dn
25	dn	dn	UP	dn	UP
26	dn	dn	UP	dn	dn
27	dn	dn	dn	UP	UP
28	dn	dn	dn	UP	dn
29	dn	dn	dn	dn	UP
30	dn	dn	dn	dn	dn
31	dn	dn	dn	dn	dn

BIT VALUE: 16 8 4 2 1

**5701 Panic Xmr.**

HOUSE ID (1 SHOWN)

POS. 6: UP = XMTR ID 62  
dn = XMTR ID 63

**5706 Smoke Detector/Transmitter**

HOUSE ID (1 SHOWN)

XMTR ID (48 SHOWN)

XMTR ID	6	7	8
48	UP	UP	UP
49	UP	UP	dn
50	UP	dn	UP
51	UP	dn	dn
52	dn	UP	UP
53	dn	UP	dn
54	dn	dn	UP
55	dn	dn	dn

**5775 PIR Detector/Transmitter**

HOUSE ID (1 SHOWN)

XMTR ID (32 SHOWN)

UP = PULSE COUNT  
dn = INST. MODE

XMTR ID	6	7	8	9
32	UP	UP	UP	UP
33	UP	UP	UP	dn
34	UP	UP	dn	UP
35	UP	UP	dn	dn
36	UP	dn	UP	UP
37	UP	dn	UP	dn
38	UP	dn	dn	UP
39	UP	dn	dn	dn
40	dn	UP	UP	UP
41	dn	UP	UP	dn
42	dn	UP	dn	UP
43	dn	UP	dn	dn
44	dn	dn	UP	UP
45	dn	dn	UP	dn
46	dn	dn	dn	UP
47	dn	dn	dn	dn

**5715 Universal Xmr.**

HOUSE ID (1 SHOWN)

POS. 1: UP = NORMAL RESPONSE  
dn = FAST RESPONSE

POS. 2: UP = NO COVER TAMPER  
dn = COVER TAMPER (use N.C. setting)

POS. 12: UP = N.O.  
dn = N.C.

**5711/5711WM Door/Window Transmitter**

HOUSE ID (1 SHOWN)

POS. 12: UP = N.O.  
dn = N.C.

**5716 Door/Window Transmitter**

**IMPORTANT SET SWITCHES WITH BATTERY REMOVED**

HOUSE ID (1 SHOWN)

XMTR ID (33 SHOWN)

HOUSE ID (1 SHOWN)

POS. 8: UP = N.O.  
dn = N.C.

XMTR ID	6	7	8	9	10	11
33	dn	UP	UP	UP	UP	dn
34	dn	UP	UP	UP	UP	UP
35	dn	UP	UP	UP	dn	UP
36	dn	UP	UP	dn	UP	UP
37	dn	UP	UP	dn	UP	dn
38	dn	UP	UP	dn	dn	UP
39	dn	UP	UP	dn	dn	dn
40	dn	dn	UP	UP	UP	UP
41	dn	dn	UP	UP	UP	dn
42	dn	dn	UP	UP	dn	UP
43	dn	dn	UP	UP	dn	dn
44	dn	dn	dn	UP	UP	UP
45	dn	dn	dn	UP	UP	dn
46	dn	dn	dn	UP	dn	UP
47	dn	dn	dn	UP	dn	dn
48	dn	dn	dn	dn	UP	UP
49	dn	dn	dn	dn	UP	dn
50	dn	dn	dn	dn	UP	UP
51	dn	dn	dn	dn	UP	dn
52	dn	dn	dn	dn	dn	UP
53	dn	dn	dn	dn	dn	dn
54	dn	dn	dn	dn	dn	UP
55	dn	dn	dn	dn	dn	dn
56	dn	dn	dn	dn	dn	UP
57	dn	dn	dn	dn	dn	dn
58	dn	dn	dn	dn	dn	UP
59	dn	dn	dn	dn	dn	dn
60	dn	dn	dn	dn	dn	UP
61	dn	dn	dn	dn	dn	dn
62	dn	dn	dn	dn	dn	UP
63	dn	dn	dn	dn	dn	dn

HOUSE ID	8	4	3	2	1
1	dn	UP	UP	UP	UP
2	dn	UP	UP	UP	dn
3	dn	UP	UP	dn	UP
4	dn	UP	UP	dn	dn
5	dn	UP	dn	UP	UP
6	dn	UP	dn	UP	dn
7	dn	UP	dn	dn	UP
8	dn	UP	dn	dn	dn
9	dn	dn	UP	UP	UP
10	dn	dn	UP	UP	dn
11	dn	dn	UP	dn	UP
12	dn	dn	UP	dn	dn
13	dn	dn	dn	UP	UP
14	dn	dn	dn	UP	dn
15	dn	dn	dn	UP	dn
16	dn	dn	dn	dn	UP
17	dn	dn	dn	dn	dn
18	dn	dn	dn	dn	UP
19	dn	dn	dn	dn	dn
20	dn	dn	dn	dn	UP
21	dn	dn	dn	dn	dn
22	dn	dn	dn	dn	UP
23	dn	dn	dn	dn	dn
24	dn	dn	dn	dn	UP
25	dn	dn	dn	dn	dn
26	dn	dn	dn	dn	UP
27	dn	dn	dn	dn	dn
28	dn	dn	dn	dn	UP
29	dn	dn	dn	dn	dn
30	dn	dn	dn	dn	UP
31	dn	dn	dn	dn	dn
32	dn	dn	dn	dn	UP

BIT VALUE: 1 2 4 8 16

Now we need to tell the panel that the zone is wireless this is done in fields:

**SELECTION OF WIRELESS FOR ZONES 1-63**

Enter \*1\* to enable a zone as wireless; 0=non-wireless

<b>1*18</b>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
ZONES:	1	2	3	4	5	6	7	8
<b>1*19</b>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
ZONES:	9	10	11	12	13	14	15	16
<b>1*20</b>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
ZONES:	17	18	19	20	21	22	23	24
<b>1*21</b>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
ZONES:	25	26	27	28	29	30	31	32
<b>1*22</b>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
ZONES:	33	34	35	36	37	38	39	40
<b>1*23</b>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
ZONES:	41	42	43	44	45	46	47	48
<b>1*24</b>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
ZONES:	49	50	51	52	53	54	55	56
<b>1*25</b>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
ZONES:	57	58	59	60	61	62	63	

To exit programming enter \*99.