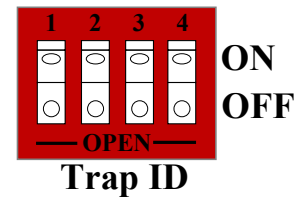
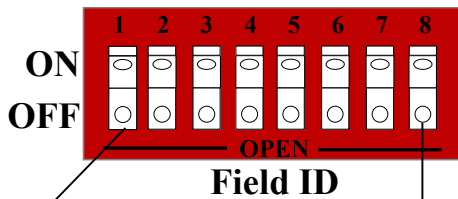
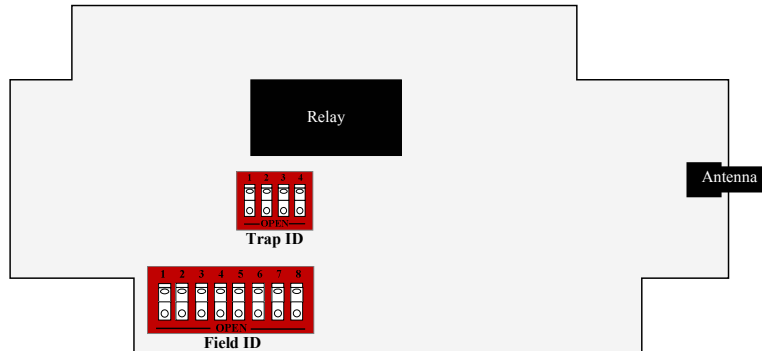


4300R Receiver

Dip Switch Settings



Switch Number	1	2	3	4	5	6	7	8	Field ID
	1	2	4	8	16	32	64	128	
Ex. A	ON								= Field ID 1
Ex. B		ON		ON					= Field ID 10
Ex. C	ON	ON	ON	ON	ON	ON	ON	ON	= Field ID 255

Switch	1	2	3	4	Trap ID
	1	2	4	8	
	ON				= Trap 1
	ON			ON	= Trap 9
	ON	ON	ON	ON	= Trap 15

To enable an increased number of Field and Trap ID's, the new 4300 Series Transmitters and Receivers have updated DIP switch settings. It is now possible to set 255 different Field ID's on the 8 position dip switch. Each Trap ID is able to accommodate up to 15 traps on the 4 position dip switch.

Each individual switch on the 8 position dip switch represents a Field ID. Switch 1 has a value of 1, and the value of each switch after Switch 1 doubles. Switch 2 has a value of 2; Switch 3 has a value of 4; and so on up to Switch 8 with a value of 128.

Example A is the set up for Field ID 1.

Example B shows that by adding the value of Switch 2 and Switch 4, the Field ID is 10.

Example C shows a Field ID of 255 when all of the 8 switches are in the ON position.

The Trap ID is set up the same way as the Field ID. The 4 position dip switch enables up to 15 traps.

Field and Trap ID's must match on both the Transmitter and Receiver.