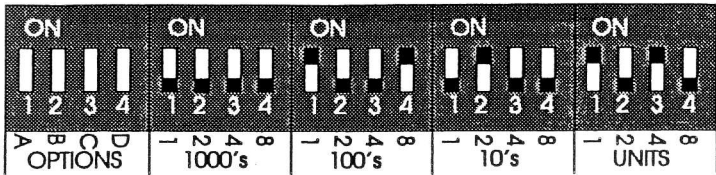


# STU 4 4 Input Slave STU



## Dip Switches:

On the "STU/4" there are 20 dip switches in 5 groups of 4 switches each. Four of these groups are labeled as 1000's 100's 10's and UNITS and are used to set the "SECURITEL" HARD ID.

Each of these four group sets 1 digit of the HARD ID, with the 1000's group setting the highest digit and the UNITS group setting the lowest digit. Each digit is set in a binary fashion by its 4 switches, such that switch 1 of that group is = to 1, switch 2 is = to 2, switch 3 is = to 4, and switch 4 is = to 8.

So to set a digit to 0 then all 4 switches are off or to set a digit to 7 then switches 1, 2 and 3 are ON and switch 4 is OFF, thus  $1 + 2 + 4 = 7$ .

## OPTIONS

The switches control the way the "STU" operates.

- Switch 1: Not used
- Switch 2: When ON, and switch 1 is ON also, open close reports are sent on pin 11.  
When OFF open/close reports are sent on pin 8.
- Switch 3: When ON, the securitel output will only give momentary output of 1 second when switched on by the monitoring agency.  
When OFF, the output will stay on after being switched on by the monitoring agency until switched off by the monitoring agency.
- Switch 4: Not used