# Programming steps for adding 5883H/5828 to Vista High Panel

1. **\***Set dip switches on 5883 for desired Receiver/Transmitter address combination, your choices are 1/28, 2/29, 3/30, 4/27, 5/28, 6/29, 7/30. Enable the 'Transmitter Module' by setting Dip switch #6 to ON.

2. In 'Device Programming' of the Panel program the Receiver address as an 'RF expander' and select a House ID, and program the Transmitter address as an 'Alpha console' in the Partition the 5828 will operate.

3. Program 1*48 for the Partition the 5828 will operate. Only 1 partition can be operated by the 5828 with this setup. See Doc 'Partitioning on Vista High Panels' for multiple partition operation.

4. Enter the program mode by pressing the [1] and [3] keys simultaneously for five (5) seconds. The display alternately flashes "00" and two dashes (--). Press * and enter the 2 digit House ID you programmed previously in the panel. (option 2 and 5 should be left default as 'Vista'). Press * to exit program mode.

**\*Special Notes :**
VISTA-40: Use device address setting 1/28 or 5/28 for 5828 used in partition 1;
Or use device address setting 2/29 or 6/29 for 5828 used in partition 2 (this is necessary because the VISTA-40 automatically assigns address 28 to partition 1 and address 29 to partition 2).

VISTA-32/128/250: The 5828 will work on these panels, but is limited to display only up to zone 299. Any zone over 299 (System zones and keypad panic zones) will show/speak a '2' as the first digit.
Example:   check 601 shows 201        check 803 shows 203        check 997 shows 297
alarm 999 shows 299, etc.