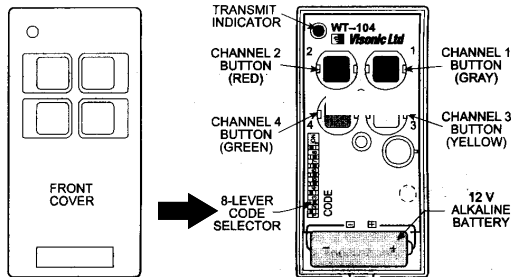


CHANGING OPERATING FREQUENCIES WIRELESS REMOTE CONTROL



PEHRATEK WIRELESS TRANSMITTER MODULE

3.2 Coding

A. All WT-104 units have an 8-key DIP switch block (marked 1 to 8). Each switch may be set to ON or OFF position, to create a unique digital system code - see Figures 1 and 2.

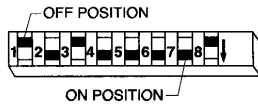
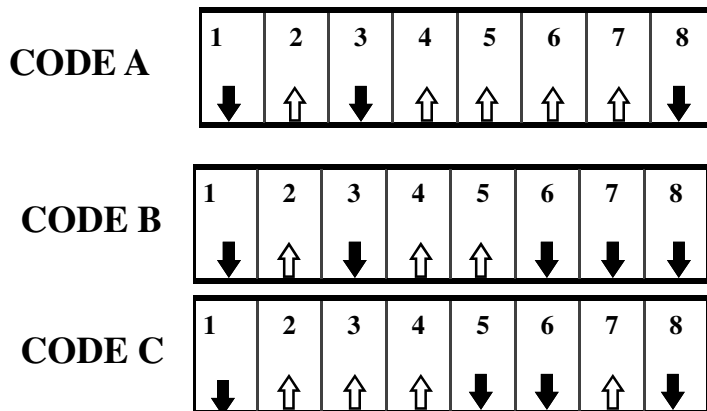


Figure 2. Code Selector

B. Use a ball point pen to set each of the switches to match the code setting of the companion receiver.

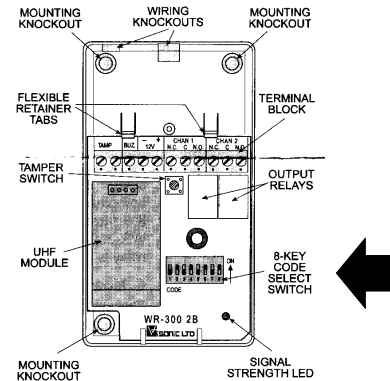
CAUTION: The code combination 2, 4, 5, 6, 7 ON / 1, 3, 8 OFF is a factory test code which must not be used. Also avoid codes which are often used: all keys ON, all keys OFF or alternating ON/OFF settings.

NOTE: THE FOUR CHANNEL REMOTE SWITCH POSITIONS ARE OPPOSITE OF THE RECEIVER SWITCH POSITIONS!



INSTRUCTIONS

Match up DIP switch settings so that the transmitter and receiver modules are identical. If erratic operation or interference occurs, change switch settings to a new sequence.



PEHRATEK WIRELESS RECEIVER MODULE

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