KP98-7 Pushbutton Latch Disable Patching

See also working calculator. Load file KP98 Latch Disable Calc.XLS.

At the start of the EPROM (offset 0) are 32 bytes of patch table, all (initially) hex "0F". Each byte represents 4 keys (beginning with the least significant bit (0) of the word); a set bit indicates latch enable, a clear bit indicates latch disable. So offset 0 bit 0 is talk key 1 (main panel); bit 1 is talk key 2; etc. (1= enabled, 0 Default is "enabled" for all buttons except Expansion panel talk keys.

The first 4 bytes represent main panel talk keys. Next 4 bytes represent expansion panel talk keys. Next 8 bytes are reserved. Next 4 bytes beginning at (offset 10) represent main panel listen keys. The rest of the table is reserved (the only expansion panel supported on the KP98 has no listen keys).

