MODIFICATION #2   SHOW PAGE "N"

```
03D3    37    B4              ;Test EF-4 looping here until Key 3
  D4    D3                          is released
  D5    E2    NOP             ;No operation lines for Signal Debounce
  D6    E2    NOP
  D7    3F    BN4             ;Test EF-4 looping here until Key is pressed
  D8    D5
  D9    6B    INP             ;Get byte at Input port
  DA    FA    ANI
  DB    07                    ;Strip all but last 3 bits
  DC    32    BZ              ;Branch to exit ignoring command
  DD    E7                          to Show Page "0"
  DE    52    STR    R2       ;Push page selected onto stack
  DF    FD    SDI             ;Subtract 6 - M(R(X))

03E0    06
  E1    3B    BM              ;Branch if byte >6
  E2    E7
  E3    F0    LDX             ;Pop byte off stack
  E4    FC    ADI             ;Add 3 to equal proper memory page
  E5    03
  E6    B9    PHI    R9       ;Put in R9.1
  E7    D5    SEP    R5       ;Return
```

(END MODIFICATION #2)

KEY CHART

ASCII codes of all keys with CONTROL key held down*

ASCII		KEYS	ASCII		KEYS
00	@	SPACE BAR	10	0	P
01	A		11	1	Q
02	B		12	2	R
03	C		13	3	S
04	D		14	4	T
05	E		15	5	U
06	F		16	6	V
07	G		17	7	W
08	H	BKSP*	18	8	X
09	I		19	9	Y
0A	J	LINE FEED*	1A	:	Z
0B	K		1B	ESCAPE* {	[
0C	L		1C	\	
0D	M	RETURN*	1D	}	]
0E	N	PERIOD	1E	~	
0F	O	/	1F	DELETE*	