1) MODIFICATION #1 - Read <u>all</u> the way across the
   table entries to find which keys produce the
   same results as others. The keys at ASCII
   00, for example, are tied to the keys that
   produce ASCII 10. Sixteen distinct groups
   are possible.

2) MODIFICATION #2 - Only keys producing the exact
   same ASCII codes are tied together. Therefore
   read the columns of the table -- not all the
   way across. Thirty-two groups are possible.

*(Special keys -- LINE FEED, BACKSPACE, DELETE, etc., do
not require the use of the CONTROL key.)

MODIFYING THE MODIFICATIONS

They say programmers never know when to stop
programming. Well I say there's no harm in that. Half
the fun of computing, perhaps more, is building a
library of software that meets <u>your</u> individual needs
and tastes. Attempting some of the suggestions here
for customizing Text Editor 21 may help you to understand
how such a program works, too.

Changing the choice of keys that select the text
editing functions is a fairly easy process, but you must
exercise some care. Please refer to the Key Chart
printed before this section. You will see two columns
of ASCII codes and the groups of keys which produce those
codes while the CONTROL key is held down at the same time.
(Special keys -- RETURN, etc. -- do not require the
simultaneous use of the CONTROL key). The codes in the