CTSS BULLETIN #15

1. **USE Command**

   The bug in the USE command, when used in conjunction with
   LØAD, has been corrected.

2. **New LØAD Commands**

   LØAD   The size of the LØAD command has been increased by
             42_8 locations. LØAD will load the first program
             into 5200_8. Its MØVIE) table is still 500_{10} words
             long and its missing subroutine table is 100_{10} words
             long.

   LØADGØ   This command is equivalent to the sequence of
             commands LØAD followed by START.

   VLØAD   This command works the same as the LØAD command with
             the following exception. After all subprograms have
             been loaded, including those from the library, the
             loaded subprograms and common are all moved down
             to start at 30_8, covering the loader and MØVIE)
             table. At least 317_8 words of common (erasable)
             are included. Any common declared in the users
             subprograms is in addition to the 317_8 locations
             of erasable storage.

   NCLØAD   This command works the same as the VLØAD command
             except that the 317_8 words of erasable common are
             not included. The subprogram which is loaded first
             may still declare common which will be included;
             however, even in this case the 317_8 words used by
             library subprograms will not be included. Many
             of the library subprograms use the 317_8 words, so
             NCLØAD should be used with care if library sub-
             programs are required.

   WARNING   FAPDBG and PM may not be used on programs loaded with
             VLØAD or NCLØAD.