Identification

Special segment generation (MAKETL)
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Purpose

Occasionally, it becomes necessary to send certain CTSS
files (e.g. ascii data, etc) over to the 645 to be included
as segments in a 6.36 run. A CTSS program (MAKETL SAVED)
has been written which allows CTSS users to format any
CTSS file into a TEXT+LINK combination suitable for input
to the 6.36 system.

Usage

        To link to MAKETL, type:

            LINK MAKETL SAVED T234 CMFLO4

        To use the program, type:

            R MAKETL N1 N2 - N3 -

CTSS file "N1 N2" is converted into "N3 TEXT" and "N3
LINK". If N3 is omitted, it is assumed that N3 = N1.
The standard EDA delete conventions are used.

Selection of the segment name for "N3 TEXT" and "N3 LINK"
is announced by typing the line:

            ENTER SEGMENT NAME (IN ASCII)

The user responds by typing the desired segment name using
the standard ASCII characters and escapes.