## PRN 665
## TEST CALL ROUTINE

The purpose of this program is to locate a test program, set up the
necessary codes for SLOPE, and call the program from the disk.  The
fixture for the board to be tested is selected and plugged into the
computer system before FRN 665 is called and run.  When 665 is run,
it looks at the code of the fixture that is plugged into the system
and compares it to the DICTATORS data table.  If a match is found,
FRN 665 then reads the test routines FRN from the data table, decodes
the data for SLOPE and stores in in SCOM, and call the test FRN.  If
a match isn't found or there is no fixture code, the operator is asked
to input the board number.  The search is then made for the board num-
ber instead of the fixture code.

The data that this routine stores in SCOM for SLOPE is a code that
tells SLOPE that the program called is to be treated as a test, and
the number of the initial words in the 3200 word data file that the
16 words of data for the board is to be stored at.

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| | | | | BY  Bill Birdsell | | DATE    12-20-74 | |
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