[76703,707]
COMDOC.TXT      27-Sep-84 16360

     Keywords:
      ADD-IN COMMA IMPORT TEXT CONVERSION DATA MODEL

     This text file is documentation for use with the public domain
     Add-In called COMMA.APP


[76703,707]
COMMA.APP       27-Sep-84 27985

     Keywords:
      ADD-IN COMMA IMPORT TEXT CONVERSION DATA MODEL

     This Symphony Add-In (binary file) adds the option "Comma" to the
     normal choices of "Text" and "Structured" on the File Import menu.
     Unlike F-I-Structured, it treats all of the commas in the input
     file individually, so that missing fields will cause skipped cells
     and keep an imported database properly aligned.  COMMA also accepts
     unquoted strings and imports them into label cells.  See the
     detailed description in COMDOC.TXT (a text file) for more
     information.


[76703,707]
COMTST.PRN      27-Sep-84 1430

     Keywords: COMMA ADD-IN TEST FILE

     This ASCII text file may be used to test COMMA.APP

[76703,707]
WIDE.APP        27-Sep-84 27665

     Keywords: ADD-IN FILE IMPORT DATA MODEL WIDE RECORDS

     This Symphony Add-In (binary file) adds the option "Wide" to
     Symphony's File Import menu.  Like COMMA.APP, it imports ASCII
     files of any line length.  However, WIDE differs from COMMA because
     -- like F-I-Structured -- WIDE treats any number of commas as a
     single delimiter between fields and WIDE ignores input strings that
     are not quoted.  See WIDEDC.TXT for complete documentation.



[76703,707]
WIDEDC.TXT      27-Sep-84 13770

     Keywords: WIDE ADD-IN DOCUMENTATION FILE IMPORT

     This text file contains documentation for use with the WIDE.APP
     Add-In.


[76703,707]
WIDTST.PRN      27-Sep-84 250

     Keywords: ADD-IN WIDE FILE IMPORT TEST

This ASCII text file contains records for use in testing WIDE.APP

[76703,707]
MPLAN.APP        12-Sep-84 36450           6

        Keywords: DATA MODEL ADD-IN SYLK MULTIPLAN IMPORT EXPORT UTILITY

        This Symphony Data Model Add-In (binary file) allows an unrefined
        transfer of data from a Multiplan(tm) SYLK file directly to
        Symphony cells, and from a range of cells to a SYLK file.  Formula
        conversion is not done.  Press {SERVICES}, select Application
        Attach MPLAN.APP, and then look at the File Import and Xtract menus
        for proper use.