STORE

STORE *list of series* ;

STORE A:*seriesname* B:*seriesname*; **(PC version only)**

Function:

STORE writes microTSP-format (or EViews format) databank files.

Usage:

MicroTSP-format databank files may be useful for transferring data between microTSP and TSP. They are plain (editable, non-binary) files containing comments, frequency, starting and ending dates, and data values (one per line). See the microTSP documentation for details. They are not efficient in terms of disk space usage or the time required to read or write them. However, they are easy to edit, for manual data revision. TSP does not support the use of arbitrary pathnames such as C:\foo\ser on the PC. To move regular TSP databanks between machines, use the DBCOPY command.

When STORE writes to an existing file, it preserves any existing comments and always writes the current date. Only time series may be stored -- matrices, parameters, etc. can only be stored on regular TSP databanks.

The FETCH command reads files created by STORE.

Example:

```
STORE X Y;
```

writes the series X and Y to the files X.DB and Y.DB.

Reference:

Hall, Robert E., and Lilien, David, **microTSP Version 6.5 User's Manual**, Quantitative Micro Software, 1989.