Purpose

The SEGDATE command is used to date carryover for Segments not in any
Carryover Group.

The Segments to be dated can be specified as a list of individual
Segments or as those in a Forecast Group. The Segments to be dated
cannot be part of a Carryover Group. Once a Segment is dated it can
be included in a Carryover Group definition.

As each Segment is processed, the existing carryover values are
checked and the closest date and time to the selected carryover dates
is used for initial values. If none of the carryover values for a
particular Segment have had dates assigned then the values have the
selected dates assigned. See Section VI.3.4A.

Input Data

First record:

    SEGDATE

Subcommands:

    The SEGMENTS and/or FGROUPS subcommands must precede the DATE
    subcommand.

    First Field (abbreviation)   Subsequent Field

    SEGMENTS (SEGMENT,SEGS,SEG,S)
    Identifiers of Segments to be dated

    FGROUPS (FGROUP,FG,F)   Identifiers of Forecast Groups to be
                                  dated

    DATES (DATE,D)   Dates to be assigned to carryover

Last record:

    END   None

Example

The following input will date carryover for all Segments in the
Forecast Group TEXORADO with the dates 032993, 033093 and 033193:

    SEGDATE
       FGROUP TEXORADO
       DATE   032993 033093 033193
       END