Purpose

Run-time modifications (MODs) are used by Function RRS to make changes
to data values.

MOD RRSMSNG sets observed data to missing for a specified station,
data type and time period.

Syntax

MOD RRSMSNG use free format card image form for input.

The columns the data are in does not matter but the following syntax
rules apply:

   1. data are entered by fields separated by blanks and/or a comma

   2. fields must be in columns 1-72

Form of Input

    MOD
     .RRSMSNG
      identifier datatype startdate enddate
     ENDMOD

    where identifier is the RRS station identifier
           datatype   is the RRS data type code (see Chapter
                         I.4-DATATYPE-RRS [Hyperlink])
           startdate   is the date for a single hour or the first hour in
                         a range to be set to missing; the '*' date
                         format can not be used
           enddate   is the date for the last hour in a range to be set
                         to missing; the '*' date format can not be used

The identifier card can be repeated for each station, data type and
period to be set to missing. The station identifier, data type and
startdate are required. The enddate is not required and is only used
when more than one value is to be set to missing. All the input for
an identifier must be on a single card. See Section VI.5.2B
[Hyperlink] for the date format.

Examples:

The following example sets the data values to missing for data type
PELV for station AFTNC for 03/31/1993 thru 04/01/1993:

    .RRSMSNG
     AFTNC PELV 033193 040193