

SUBROUTINE TDSPM

Description

The subroutine displays data for temperature stations that have only maximum/minimum data.

Calling Sequence

CALL TDSPM (NUM, STAID, DESCR, MAXT, MINT, KODE, IFLAG, MSNG)

Argument List

<u>Argument</u>	<u>Input/ Output</u>	<u>Type</u>	<u>Dimension</u>	<u>Description</u>
NUM	I	I*4	2	Station number <u>1</u> /
STAID	I	I*4	(2,2)	Station identifier <u>1</u> /
DESCR	I	I*4	(5,2)	Station description <u>1</u> /
MAXT	I	I*2	2	Maximum daily temperature <u>1</u> /
MINT	I	I*2	2	Minimum daily temperature <u>1</u> /
KODE	I	L*1	(2,2)	Indicators for maximum and minimum values: ' ' = observed value 'C' = corrected value 'B' = blended value 'E' = estimated value 'M' = mean value
IFLAG	I	I*4	1	Header flag: 0 = do not write header 1 = write header
MSNG	I	I*2	1	Value used to indicate missing data

NOTE:

1/ Values are stored for two stations