

SUBROUTINE TCORR

Description

This subroutine applies correction factors to maximum, minimum and instantaneous temperature values.

Calling Sequence

CALL TCORR (MAXT, MINT, INSTT, NINST, ICFMX, ICFMN, MSNG)

Argument List

<u>Argument</u>	<u>Input/ Output</u>	<u>Type</u>	<u>Dimension</u>	<u>Description</u>
MAXT	I	I*2	1	Maximum daily temperature
MINT	I	I*2	1	Minimum daily temperature
INSTT	I	I*2	NINST	Instantaneous temperature values
NINST	I	I*4	1	Number of instantaneous temperature values
ICFMX	I	I*2	1	Correction factor for maximum temperature
ICFMN	I	I*2	1	Correction factor for minimum temperature
MSNG	I	I*2	1	Value used to indicate missing data