IX.4.3C-OT24   PREPROCESSOR PARAMETRIC DATA BASE PARAMETER ARRAY OT24:
               24 HOUR MAXIMUM/MINIMUM TEMPERATURE STATION ALPHABETICAL
               ORDER PARAMETERS

Purpose

Parameter array OT24 contains alphabetical order parameters for all
stations that have 24 hour maximum/minimum temperature data.

Array Contents

Starting Position	Dimension	Type	Input/ Generated	Description
1	1	I*4	G	Parameter array version number

2	1	I*4	G	Indicator how list was ordered:
				  1 = by station identifier
				  2 = by station description

3	2	R*4	G	Unused
5	1	I*4	G	Number of stations in list (NSTA)
6	NSTA	I*2	G	Array location of PPDB pointers for 24 hour maximum/minimum TEMP station 1/

Notes:

1/ Array location is the location of the pointers in the pointer array
   returned from the Preprocessor Data Base routine RPDDLY for the
   data type TM24.