

IX.3.5C-SYSTEM-PICDMG COMMON BLOCK PICDMG

Purpose

Common block PICDMG contains data type management information for the Processed Data Base read/write In-Core Buffer routines.

Listing

```
COMMON /PICDMG/ MTSICD,NTSICD,TSICDT(20),TSICND(20),TSICDI(20),
                TSICDL(20)
INTEGER TSICDT,TSICDN,TSICD1,TSICDL
```

Description of Variables

<u>Variable</u>	<u>Type</u>	<u>Dimension</u>	<u>Word Position</u>	<u>Description</u>
MTSICD	I*4	1	1	Maximum number of data types allowed in the In-Core Buffer
NTSICD	I*4	1	2	Number of data types in the In-Core Buffer
TSICDT	I*4	20	3	Data types in the In-Core Buffer
TSICND	I*4	20	23	Number of time series of this data type in the In-Core Buffer
TSICD1	I*4	20	43	Pointer to the first time series of this data type in the In-Core Buffer Pointer Table (PICPTR)
TSICDL	I*4	20	63	Pointer to the last time series of this data type currently in the In-Core Buffer Pointer Table (PICPTR)