

Purpose

Command DEFTSF defines future time series in the Processed Data Base.

A future time series must be created before it can be used by a regular time series.

Input Data

<u>Card</u>	<u>Field</u>	<u>Format</u>	<u>Contents</u>
1	1		'@DEFTSF'
2	1	A8	Future time series identifier
	2	A4	Time series data type code (regular)
	3	I	Data time interval of future time series <u>1</u> /
	4	A4	Time series units code
	5-6	R	Latitude and longitude (decimal degrees)
	7	I	Number of values per data time step <u>2</u> /
3	1	A20	Description <u>3</u> /

Repeat cards 2 and 3 for each time series to be entered.

4	1		'END'
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Notes:

- 1/ Valid time intervals are 1, 2, 3, 4, 6, 8, 12 and 24 hours.
- 2/ Only entered for data types with variable number of values per time step.
- 3/ Fields containing blanks must be enclosed in quotes.

Example

```
@DEFTSF
TSIDF1 MAP 6 MM 39.5 105.1
TSIDF1 FMAP
END
```