

# RelTimeToStr

## %RelTimeToStr function

**Old name**

%RTToStr

**Function**

Function converts given time interval to a text string according to entered mask.

**Declaration**

```
TEXT %RelTimeToStr(  
    REAL in TimeR,  
    TEXT in mask  
)
```

**Parameters**

<b>timeR</b>	Time interval.
<b>mask</b>	Time format of result string.

**Note**

Position of individual time components is given by the occurrence of the following strings in the entered mask.

<b>String</b>	<b>Description</b>
ddd	Number of days
hh	Hours
mi	Minutes
ss	Seconds
mss	Milliseconds

**Example**

```
%RTToStr(M.TiA_01, "ddd hh:mi:ss.mss")
```



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