

ModTime

%ModTime function

Old name	%ModT						
Function	The function returns a remainder of the absolute time divided by a time interval length. Result is a value of Real time type.						
Declaration	<pre>REAL %ModTime(Time in Arg1, REAL in Arg2, INT in timeZone := %GetTimeZone())</pre>						
Parameters	<table><tr><td>Arg1</td><td>Absolute time.</td></tr><tr><td>Arg2</td><td>Time interval length.</td></tr><tr><td>timeZone</td><td>Forced time zone to convert to a local time. It is set as a time zone offset from UTC during winter in seconds.</td></tr></table>	Arg1	Absolute time.	Arg2	Time interval length.	timeZone	Forced time zone to convert to a local time. It is set as a time zone offset from UTC during winter in seconds.
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timeZone	Forced time zone to convert to a local time. It is set as a time zone offset from UTC during winter in seconds.						
Example	<pre>%ModTime(P.TimeA04, U.TimeR)</pre>						



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