



@TIMEXISnippets

Snippet

# Playback

	\$	@	Description
	\$FPS		
	\$FSTART		$\$NFRAMES$ $(\$FSTART - \$FEND)$ $\#$
	\$FEND		
	\$F		
	\$FF	@Frame	
	\$NFRAMES		$\$NFRAMES = \$FEND - \$FSTART + 1$
	\$RFSTART		
	\$RFEND		
	\$T	@Time	
	\$TLENGTH		

\$	@	Description
\$TSTART		□□□□□□□□□□
\$TEND		□□□□□□□□□□

## General □□

\$ACTIVE TAKE		□□□□ TAKE □□□□□□
\$E		□□□ e (2.71828...).
\$HFS		Houdini □□□□
\$HH		\$HFS/houdini .
\$HIP		□□□□□□□□□□
\$HIPFILE		□□□□□□□□□□□□□□
\$HIPNAME		□□□□□□□□□□□□□□□□□□□□
\$HOME		□□ Home □□
\$JOB		□□ <a href="#">project directory</a> .□□□□□
\$PI		□□□ pi (3.1415926...).

## Channels □□

\$OS	Operator String. Contains the current OP's name.
\$CH	Current channel name.
\$IV	In value (value at start of segment).
\$OV	Out value.
\$IM	In slope
\$OM	Out slope
\$IA	In acceleration
\$OA	Out acceleration
\$LT	Local time - not including stretch or offset
\$IT	Start time of segment
\$OT	End time of segment
\$LIT	Local start time of segment
\$LOT	Local end time of segment
\$PREV_IT	Previous segment start time
\$NEXT_OT	Next segment end time

## COPs

<code>\$CSTART</code>	Start frame of the current COP.
<code>\$CEND</code>	End frame of the current COP.
<code>\$CFRAMES</code>	Number of frames for the current COP.
<code>\$CFRAMES_IN</code>	Number of frames available from the first input COP.
<code>\$CINC</code>	Gets the global frame increment value.
<code>\$W</code>	Current image width.
<code>\$H</code>	Current image height

## Render nodes

<code>\$N</code>	Current frame being rendered.
<code>\$NRENDER</code>	Number of frames being rendered.

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Created 29 August 2018 07:18:19 by [REDACTED]

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