General

TikZ Key	Type	Description
`timing`	Style	Base settings like signal height and period width.
`timing/font=⟨font commands⟩`	Setting	Sets the normal `font` key and sets `x`/`y` keys to 1.6ex.
`timing/intext`	Style	Used for `\texttiming`. Depends on `timing`.
`timing/picture`	Style	Usable for own `tikzpictures` to set timing settings.
`timing/inline node`	Style	Used for nodes created by the `N` character. Defaults to `coordinate`.
`timing/initchar=⟨char⟩`	Setting	Sets initial character. Only valid as first optional argument in table rows or in `\texttiming`.
`timing/metachar={⟨C⟩}[⟨#arg⟩]{⟨G⟩}`	Action	Sets meta-character ⟨C⟩ to character group ⟨G⟩.

Slopes

TikZ Key	Type	Description
`timing/slope=⟨0.0−1.0⟩`	Setting	Sets slope for logic transitions. This also sets `dslope=2*slope`, `zslope=slope/2`.
`timing/lslope=⟨0.0−1.0⟩`	Setting	Sets slope for logic transitions only. Default: 0.1
`timing/dslope=⟨0.0−1.0⟩`	Setting	Sets slope for data transitions. Default: 0.2
`timing/zslope=⟨0.0−1.0⟩`	Setting	Sets slope for Z transitions. Default: 0.05

Texttiming

TikZ Key	Type	Description
`timing/outer sep=⟨dim⟩`	Setting	Sets outer separation around `\texttiming` macros.
`timing/outer xsep=⟨dim⟩`	Setting	See above. Only X-Coordinate. (Default: 0pt)
`timing/outer ysep=⟨dim⟩`	Setting	See above. Only Y-Coordinate. (Default: 0pt)