Character Styles

timing/debug/markcmd= $\langle code \rangle$

timing/debug/level=\(\langle integer \rangle \)

timing/debug/scope

Type

Setting

Style

Setting

Description

node name as \N .

TikZ Key

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timing/ $\langle lowercase\ char \rangle$ timing/ $\langle lc\ char \rangle$ /background timing/ $\langle lc\ char \rangle$ /text	Setting Setting Setting	Style for character $\langle char \rangle$. Not used for 'H' and 'L'. Background style for characters 'D' and 'U'. Text style for character $\langle char \rangle$. Only defined for 'D'.
timing/text format= $\langle macros \rangle$	Setting	Define macros which are placed before the text of 'D{text}'. The text is enclosed in braces to allow the last macro to take it as an argument. A \strut is a good choice to ensure a common baseline.
Debug		
Some debug settings for users (first group) and the package developer (last group).		
TikZ Key	Type	Description
timing/debug/nodes	Action	Enables marking of named inline nodes.
timing/debug/node	Style	Format style for inline node marker label, which itself is a TikZ node.

Format for scope of node markers.

TikZ drawing code to draw marker (except label). The code can access the

Sets debug output level. This is only important for developers.