Table 4.9: ifsym style Timing Symbol Macros

Macro	Symbol	Description (trivial)
\RaisingEdge	⌐	Raising Edge
\FallingEdge	⌐	Falling Edge
\ShortPulseHigh	⊓	Short Pulse High
\ShortPulseLow	⊔	Short Pulse Low
\PulseHigh	⊓	Normal Pulse High
\PulseLow	⊔	Normal Pulse Low
\LongPulseHigh	⊓	Long Pulse High
\LongPulseLow	⊔	Long Pulse Low

Table 4.10: ifsym style Timing Characters (from ifsym manual)

Character	Symbol	Description
l, h	_, ‾	Short low or high level signal.
L, H	__, ‾‾	Long low or high level signal.
				Transition/glitch between L/H or H/L levels.
m, d	‾, _‾_	Short middle or double level signal.
M, D	‾‾, __	Long middle or double level signal.
<, <<	⟨, <	Short or long slope between middle and double level.
>, >>	⟩, >	Short or long slope between double and middle level.