TABLE 154: ifsym Pulse Diagram Symbols

⌞	\FallingEdge	⌞⌟	\LongPulseLow	⌞⌜	\PulseLow	⌟⌜	\ShortPulseHigh
⌟⌞⌟	\LongPulseHigh	⌟⌜	\PulseHigh	⌟	\RaisingEdge	⌜⌞	\ShortPulseLow

In addition, within `\textifsym{...}`, the following codes are valid:

_	l	‾	m	‾	h	_	d	<	<	>	>
__	L	—	M	—	H	__	D	<	<<	>	>>

This enables one to write "`\textifsym{mm<DDD>mm}`" to get "—⬭—" or "`\textifsym{L|H|L|H|L}`" to get "_⌟⌜_⌟⌜_". See also the timing package, which provides a wide variety of pulse-diagram symbols within an environment designed specifically for typesetting pulse diagrams.

Finally, `\textifsym` supports the display of segmented digits, as would appear on an LCD: "`\textifsym{-123.456}`" produces "- 123.456". "`\textifsym{b}`" outputs a blank with the same width as an "8".