Table 2.1: Timing Characters						Table 2.2: Overview over all transitions.									
 Character	Description	Diagram	Transition	<u>-</u>	from	Н	L	Z	Χ	М	D	U	Т	С	
	·	G	Example		Н					<b>₩</b>		-			
H	High		$\blacksquare$	-	L										
L	Low		$\coprod$		7										
Z	High Impedance				Z					<del></del>	+				
X	Undefined / Don't Care		$\blacksquare$		Χ	<del></del>	+			<del></del>		<del></del> (			
D	Data / Double		<b>(A)</b>												
U	Unknown Data		X		M	ww	w	WW-	<del>WW    </del>	www	<b>ww</b>	ww.	ww	WW	
Т	Toggle	oxdot or $oxdot$			D	<b> </b> y_			<del></del>	<b>W</b>		X			
С	Clock (no slope)	oxplus or $oxplus$													
M	Metastable Condition	<b>WW</b>	<b>W</b>		U					W					
G	Glitch (zero width)			-	Т					<b>////</b>					
S	Space (nothing)			_	С					<b>////</b>					