<pre>C:/Users/Lamprar</pre>	nthus/Documents/Maestría/Segu	undoSemestre/DiseñoDigital/FIR_filter/FIR_filte	er/FIR_filter/src/FIR_simulation.asdb C:/Users/Lampranthus/Document
Signal name	Value	400 800	1200 1600 2000 2400 ns
лг EOF	1 to 0		
лг LDR	0		
⊕ Л Г М	0000000000000000000000 to	X 0001000000000000000000 X	
⊞ Л Г X1	0000000000000000000000 to	000000000000000000000000000000000000000	0001000000000000
⊞ л г Х2	00000000000000000	000000000000000000000000000000000000000	0001000000000000
⊕ 1	00000000000000000	0000000000	00000000 X 0001000000000000000000000000
⊞ л г Х4	00000000000000000		000000000000000000000
± л N	04		04
⊕ 111 ⊞	00 to 04	\(\text{04} \(03\)\(02\)\(00\)\\	
± Л A	01000000000000000000000	01000000	000000000000000000000000000000000000000
■ RST	1		
■ CLK	0 to 1		
STF	1		
+ → X	000100000000000000		00010000000000000
■ RDY	0 to 1		
⊕ Y	0000000000000000000000 to	00000000000000000000	\bigcirc 00010000000000000 $igackslash$ 0010000000000000000000 $igackslash$ 0011000000000000000000000000000000000
Cursor 6		550 ns — 500 ns —	
Cursor 7		1 05	0 ns