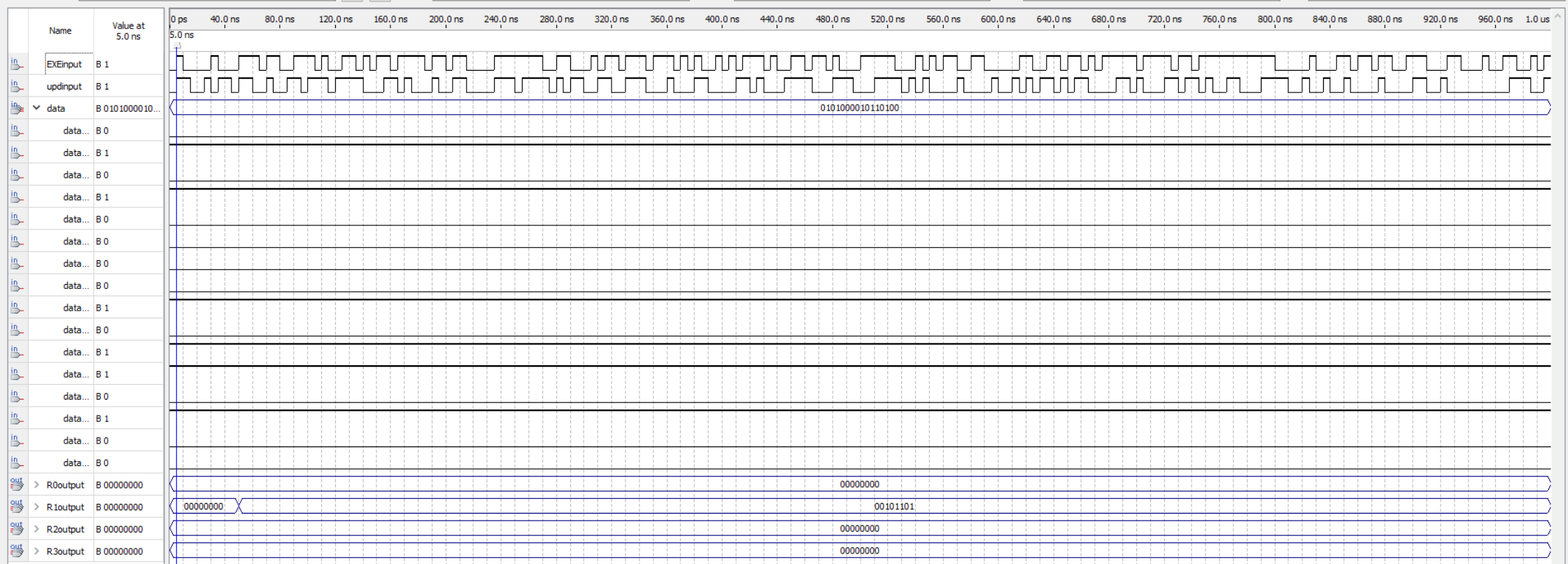
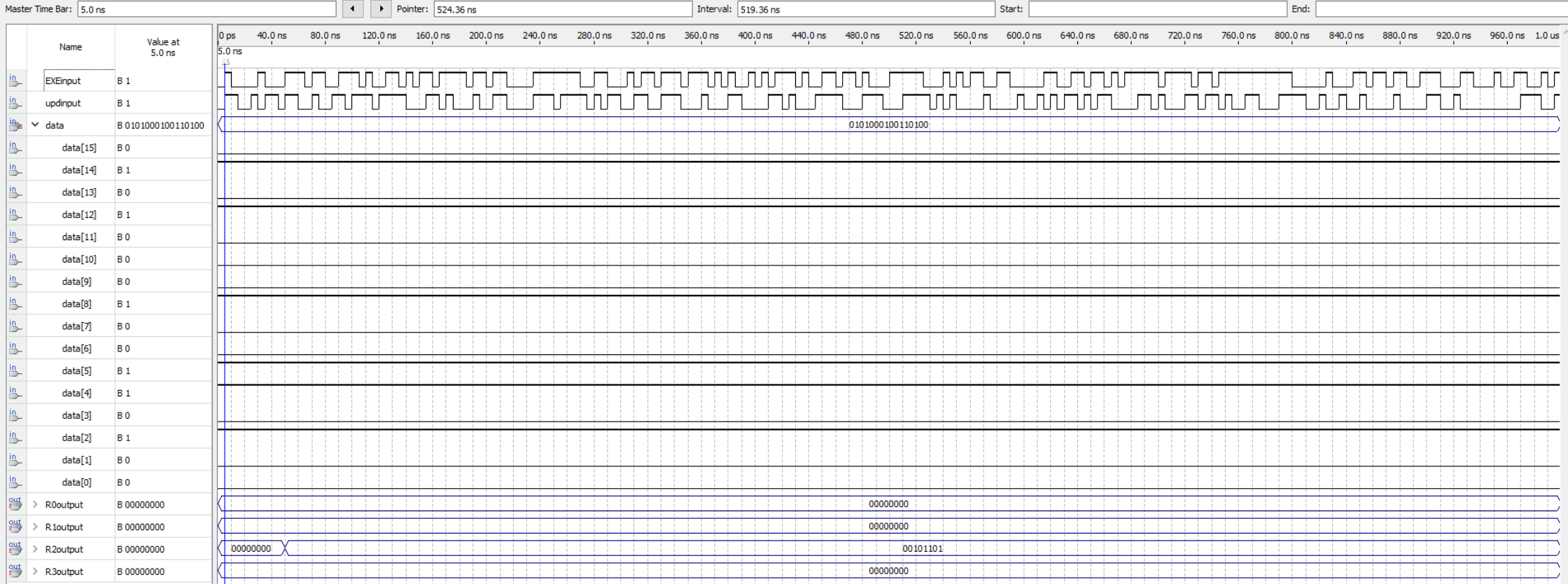


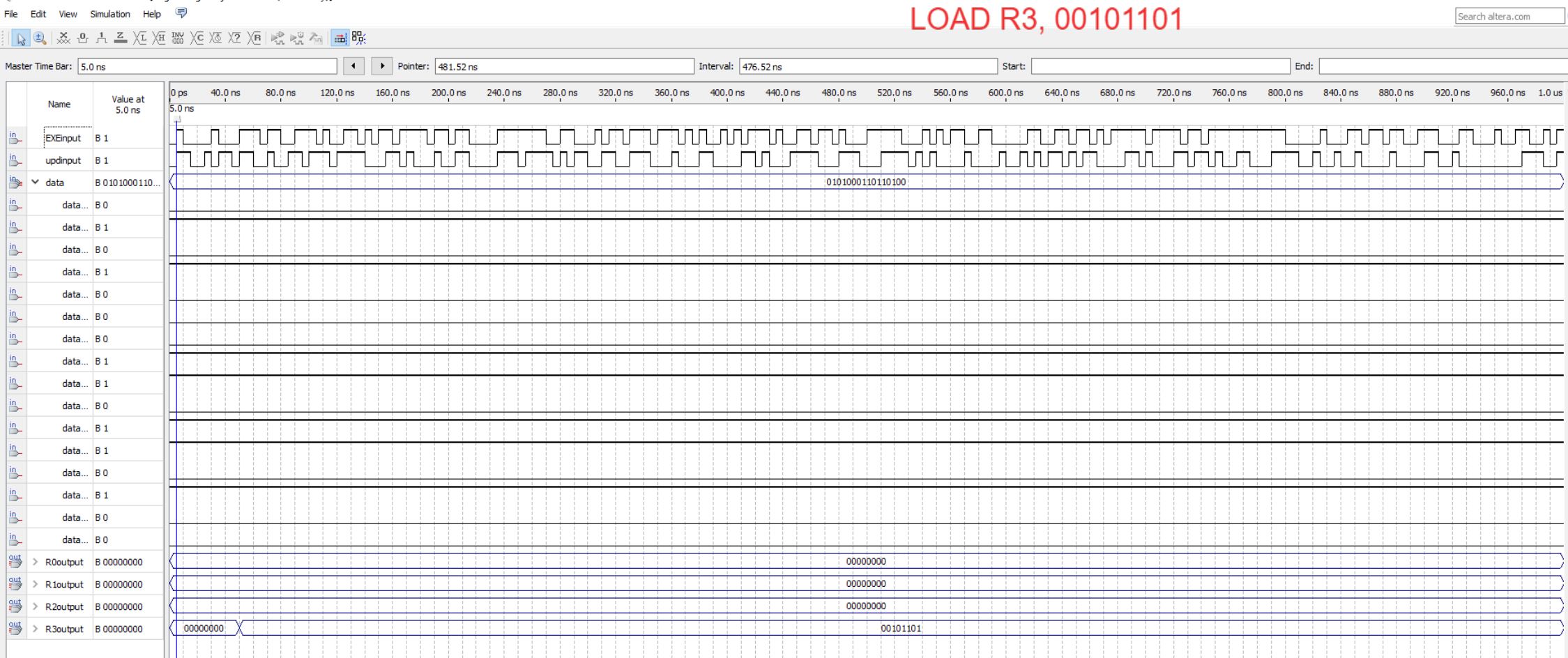
LOAD R1, 00101101

Master Time Bar: 5.0 ns Pointer: 354.61 ns Interval: 349.61 ns Start: End:



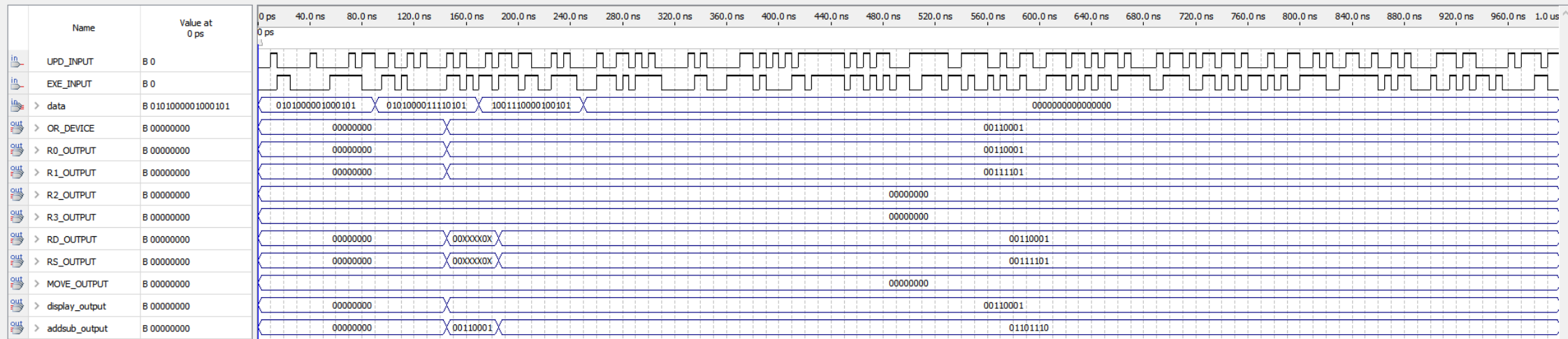
LOAD R2, 00101101





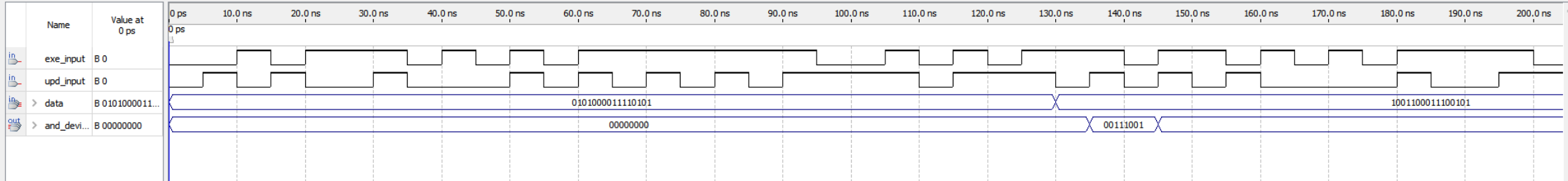
ADD R1, R0

Master Time Bar: 0 ps Pointer: 528.35 ns Interval: 528.35 ns Start: End:



AND R1, R0

Master Time Bar: 0 ps Pointer: 77.45 ns Interval: 77.45 ns Start: End:





Master Time Bar: 0 ps

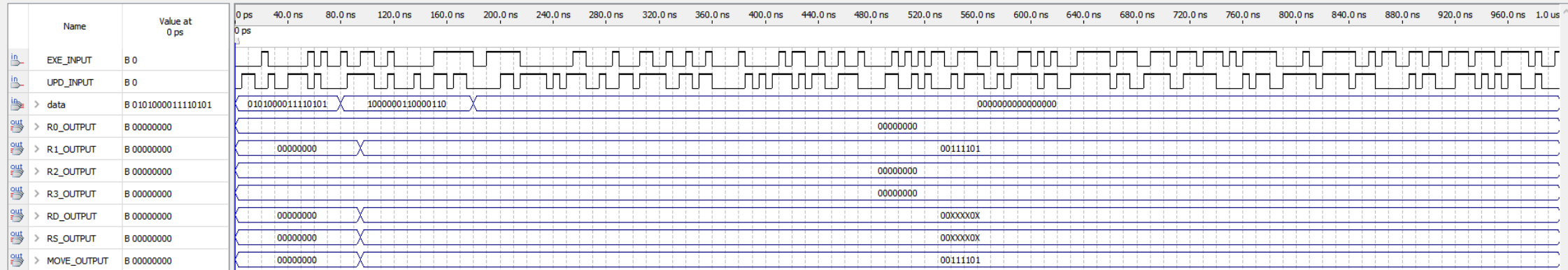


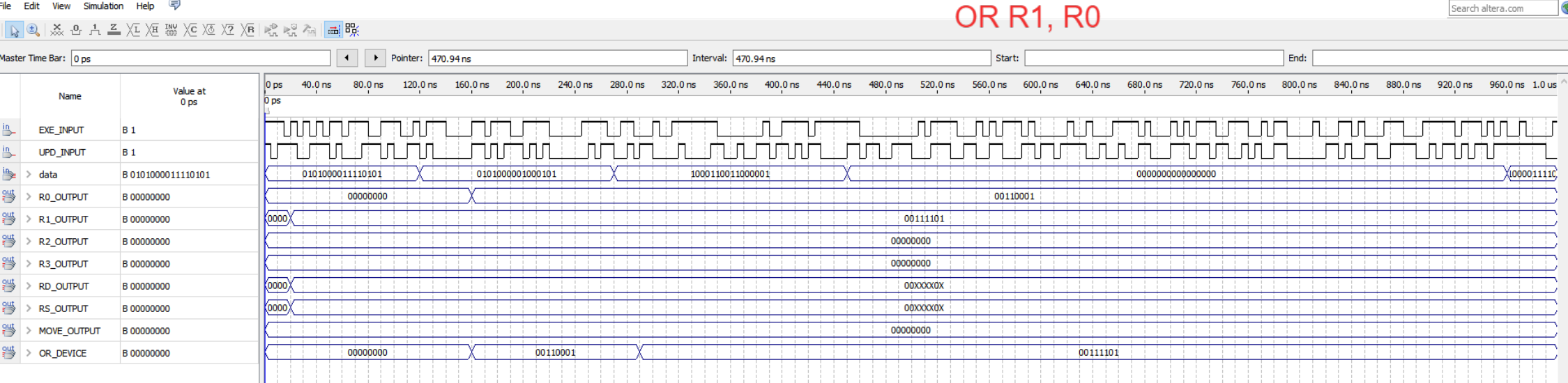
Pointer: 552.07 ns

Interval: 552.07 ns

Start:

End:





Master Time Bar: 0 ps Pointer: 453.05 ns Interval: 453.05 ns Start: End:

Name	Value at 0 ps	0 ps	40.0 ns	80.0 ns	120.0 ns	160.0 ns	200.0 ns	240.0 ns	280.0 ns	320.0 ns	360.0 ns	400.0 ns	440.0 ns	480.0 ns	520.0 ns	560.0 ns	600.0 ns	640.0 ns	680.0 ns	720.0 ns	760.0 ns	800.0 ns	840.0 ns	880.0 ns	920.0 ns	960.0 ns	1.0 us		
UPD_INP...	B 0																												
EXE_INPUT	B 1																												
> data	B 0101000011...	<div>0101000011110101</div> <div>1000000000000111</div> <div>0000000000000000</div>																											
> R0_OUT...	B 00000000	<div></div> <div>00000000</div> <div></div>																											
> R1_OUT...	B 00000000	<div>00000000</div> <div></div> <div>00111101</div>																											
> R2_OUT...	B 00000000	<div></div> <div>00000000</div> <div></div>																											
> R3_OUT...	B 00000000	<div></div> <div>00000000</div> <div></div>																											
> RD_OUT...	B 00000000	<div>00000000</div> <div></div> <div>00XXXX0X</div>																											
> RS_OUT...	B 00000000	<div>00000000</div> <div></div> <div>00XXXX0X</div>																											
> OR_DEVI...	B 00000000	<div></div> <div>00000000</div> <div></div>																											
> MOVE_O...	B 00000000	<div></div> <div>00000000</div> <div></div>																											
> display_...	B 00000000	<div>00000000</div> <div></div> <div>00111101</div>																											

