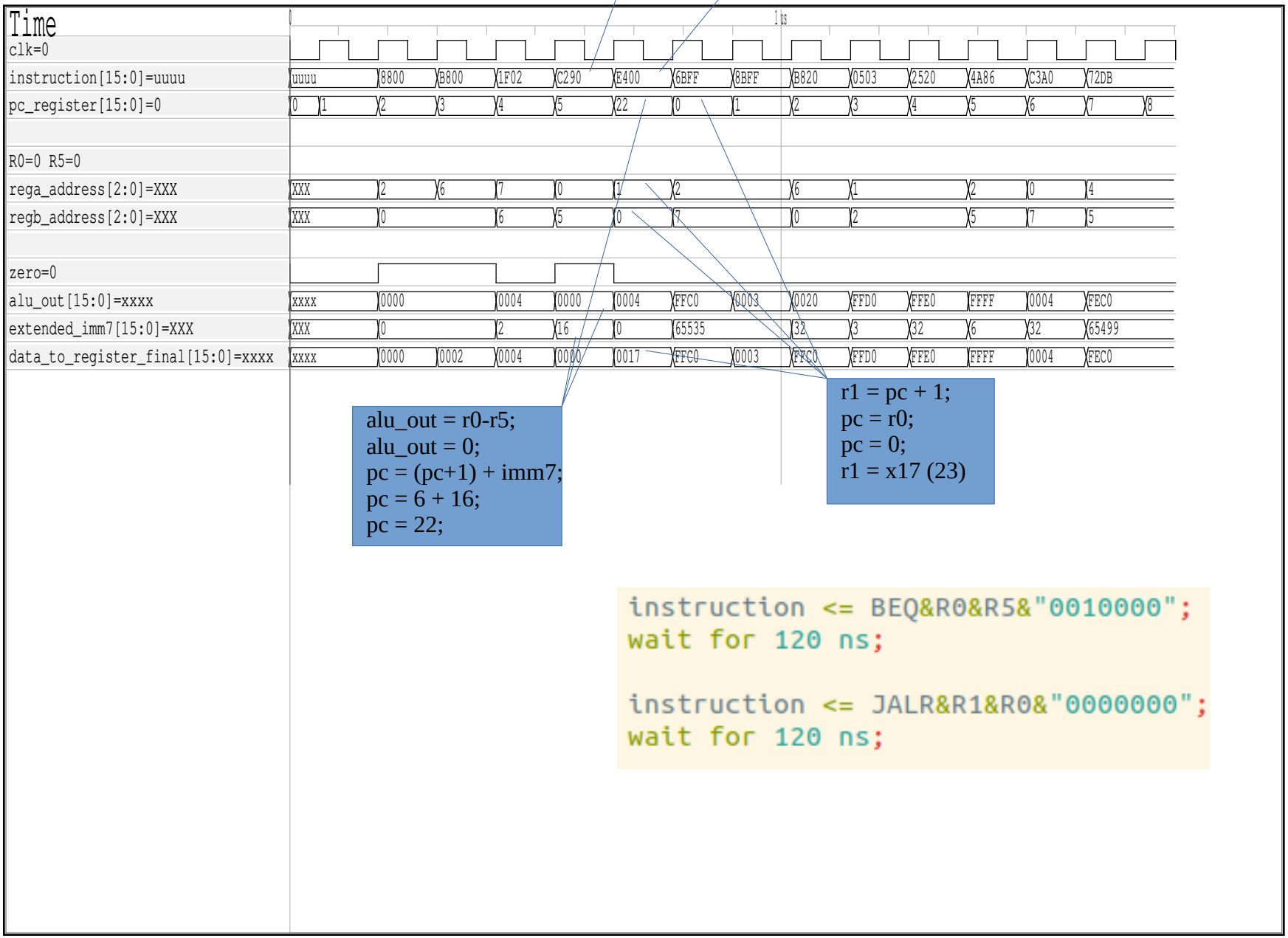
beq r0,r5,”0010000” jalr r1,r0,”0000000”




```
instruction <= BEQ&R0&R5&"0010000";
wait for 120 ns;

instruction <= JALR&R1&R0&"0000000";
wait for 120 ns;
```