

Signals

```

Time
    clk=0
    q[31:0]=16
    q[31:0]=16
    fetchinstr=1
    instr0[31:0]=4080050
    instr1[31:0]=4080050
    rt_0[6:0]=2
    i16_0[15:0]=5
    rt_1[6:0]=2
    i16_1[15:0]=5
    rt_0[6:0]=02
    ra_0[6:0]=xx
    rb_0[6:0]=xx
    a[127:0]=xxxxxxx
    b[127:0]=xxxxxxx
    rd00[127:0]=xxxxxxx
    rd01[127:0]=xxxxxxx
    s=0
    result[127:0]=xxxxxxx
    pre_rt_even[6:0]=xx
    struc_hazard=1
    even_or_odd_0=1
    even_or_odd_1=1
    newop0[10:0]=0100000
    newop1[10:0]=0100000
    ep_result[127:0]=xxxxxxx
    op_result[127:0]=xxxxxxx
    even_or_odd_0=1
    ep_result[127:0]=xxxxxxx
    op_result[127:0]=xxxxxxx
    wd_even[127:0]=xxxxxxx
    
```

Waves

