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# CV32E40P RTL Version          120ac3c
# OneSpin Version                2021.1.0
# build_date:Dec 14 2020 23:51:03
# license_mode:default
# flexera:11.15.1.0
# platform: Linux_x86_64
```

RV32C

1	Property 'RV_chk.ops.RVC.Branch_a'	holds	
2	Property 'RV_chk.ops.RVC.Mem_a'	holds	
3	Property 'RV_chk.ops.RVC.Mem_MA_a'	holds	
4	Property 'RV_chk.ops.RVC.Jump_a'	holds bounded up to 38 cycles fro	
5	Property 'RV_chk.ops.RVC.Arith_a'	holds	
6	Property 'RV_chk.ops.RVC.Branch_taken_a'	holds	

RV32I & RV32Zcsri

1	Property 'RV_chk.ops.reset_a'	holds	
2	Property 'RV_chk.ops.bubble_a'	holds	
3	Property 'RV_chk.ops.RV32I.CSR_flush_a'	holds	
4	Property 'RV_chk.ops.RV32I.FENCE_I_a'	holds	
5	Property 'RV_chk.ops.RV32I.WFI_flush_a'	holds	
6	Property 'RV_chk.ops.RV32I.Mem_MA_a'	holds	
7	Property 'RV_chk.ops.RV32I.Jump_a'	holds bounded up to 30 cycles fro	
8	Property 'RV_chk.ops.RV32I.Mem_a'	holds	
9	Property 'RV_chk.ops.RV32I.CSR_a'	holds	
10	Property 'RV_chk.ops.RV32I.Arith_a'	holds	
11	Property 'RV_chk.ops.RV32I.Branch_a'	holds	
12	Property 'RV_chk.ops.RV32I.WFI_sleep_a'	holds	
13	Property 'RV_chk.ops.RV32I.WFI_nop_a'	holds	
14	Property 'RV_chk.ops.RV32I.RET_a'	holds	
15	Property 'RV_chk.ops.RV32I.EBREAK_BP_DM_a'	holds	
16	Property 'RV_chk.ops.RV32I.EBREAK_DBG_a'	holds	
17	Property 'RV_chk.ops.RV32I.CallBreak_a'	holds	
18	Property 'RV_chk.ops.RV32I.Branch_taken_a'	holds	

RV32M

			Notes
1	Property 'RV_chk.ops.RV32M.mulhsu_a'	holds	*partial proof
2	Property 'RV_chk.ops.RV32M.mulhu_a'	holds	*partial proof
3	Property 'RV_chk.ops.RV32M.mul_a'	holds	*partial proof
4	Property 'RV_chk.ops.RV32M.genblk1[2].div_a'	holds	*partial proof
5	Property 'RV_chk.ops.RV32M.genblk1[4].div_a'	holds	*partial proof
6	Property 'RV_chk.ops.RV32M.mulh_a'	holds	*partial proof
7	Property 'RV_chk.ops.RV32M.genblk1[5].div_a'	holds	*partial proof

RV32IMC Exceptions

1	Property 'RV_chk.ops.xcpt_DBG_BP_a'	holds
2	Property 'RV_chk.ops.xcpt_fetch_dec_a'	holds