KERNEL: Warning: You are using the Riviera-PRO EDU Edition. The performance of simulation is reduced.
KERNEL: Warning: Contact Aldec for available upgrade options - sales@aldec.com.
KERNEL: SLP simulation initialization done - time: 0.0 [s].
KERNEL: Kernel process initialization done.
Allocation: Simulator allocated 5595 kB (elbread=459 elab2=4969 kernel=166 sdf=0)
KERNEL: ASDB file was created in location /home/runner/dataset.asdb
KERNEL: [DRV] : RESET DONE
KERNEL: [DRV] : DATA READ
KERNEL: [MON] :Wr:0 rd:1 din:0 dout:0 full:0 empty:0
KERNEL: [SCO] : Wr:0 rd:1 din:0 dout:0 full:0 empty:0
RUNTIME: Warning: RUNTIME_0219 testbench.sv (152): Cannot pop from an empty queue.
KERNEL: Time: 170 ns, Iteration: 1, Instance: /environment, Process: @INTERNAL#200_3@.
KERNEL: [SCO] : DATA MATCH
KERNEL: ---
KERNEL: [DRV] : DATA READ
KERNEL: [MON] :Wr:0 rd:1 din:0 dout:0 full:0 empty:0
KERNEL: [SCO] : Wr:0 rd:1 din:0 dout:0 full:0 empty:0
RUNTIME: Warning: RUNTIME_0219 testbench.sv (152): Cannot pop from an empty queue.
KERNEL: Time: 230 ns, Iteration: 1, Instance: /environment, Process: @INTERNAL#200_3@.
KERNEL: [SCO] : DATA MATCH
KERNEL: ---
KERNEL: [DRV] : DATA READ
KERNEL: [MON] :Wr:0 rd:1 din:0 dout:0 full:0 empty:0
KERNEL: [SCO] : Wr:0 rd:1 din:0 dout:0 full:0 empty:0
RUNTIME: Warning: RUNTIME_0219 testbench.sv (152): Cannot pop from an empty queue.
KERNEL: Time: 290 ns, Iteration: 1, Instance: /environment, Process: @INTERNAL#200_3@.
KERNEL: [SCO] : DATA MATCH
KERNEL: ---
KERNEL: [DRV] : DATA READ
KERNEL: [MON] :Wr:0 rd:1 din:0 dout:0 full:0 empty:0
KERNEL: [SCO] : Wr:0 rd:1 din:0 dout:0 full:0 empty:0
RUNTIME: Warning: RUNTIME_0219 testbench.sv (152): Cannot pop from an empty queue.
KERNEL: Time: 350 ns, Iteration: 1, Instance: /environment, Process: @INTERNAL#200_3@.
KERNEL: [SCO] : DATA MATCH
KERNEL: ---
KERNEL: [DRV] : DATA READ
KERNEL: [MON] :Wr:0 rd:1 din:0 dout:0 full:0 empty:0
KERNEL: [SCO] : Wr:0 rd:1 din:0 dout:0 full:0 empty:0
RUNTIME: Warning: RUNTIME_0219 testbench.sv (152): Cannot pop from an empty queue.
KERNEL: Time: 410 ns, Iteration: 1, Instance: /environment, Process: @INTERNAL#200_3@.
KERNEL: [SCO] : DATA MATCH
KERNEL: ---
KERNEL: [DRV] : DATA READ
KERNEL: [MON] :Wr:0 rd:1 din:0 dout:0 full:0 empty:0
KERNEL: [SCO] : Wr:0 rd:1 din:0 dout:0 full:0 empty:0
RUNTIME: Warning: RUNTIME_0219 testbench.sv (152): Cannot pop from an empty queue.
KERNEL: Time: 470 ns, Iteration: 1, Instance: /environment, Process: @INTERNAL#200_3@.
KERNEL: [SCO] : DATA MATCH
KERNEL: ---
KERNEL: [DRV] : DATA READ
KERNEL: [MON] :Wr:0 rd:1 din:0 dout:0 full:0 empty:0

KERNEL: [SCO] : Wr:0 rd:1 din:0 dout:0 full:0 empty:0
RUNTIME: Warning: RUNTIME_0219 testbench.sv (152): Cannot pop from an empty queue.
KERNEL: Time: 530 ns, Iteration: 1, Instance: /environment, Process: @INTERNAL#200_3@.
KERNEL: [SCO] : DATA MATCH
KERNEL: --
KERNEL: [DRV] : DATA READ
KERNEL: [MON] :Wr:0 rd:1 din:0 dout:0 full:0 empty:0
KERNEL: [SCO] : Wr:0 rd:1 din:0 dout:0 full:0 empty:0
RUNTIME: Warning: RUNTIME_0219 testbench.sv (152): Cannot pop from an empty queue.
KERNEL: Time: 590 ns, Iteration: 1, Instance: /environment, Process: @INTERNAL#200_3@.
KERNEL: [SCO] : DATA MATCH
KERNEL: --
KERNEL: [DRV] : DATA READ
KERNEL: [MON] :Wr:0 rd:1 din:0 dout:0 full:0 empty:0
KERNEL: [SCO] : Wr:0 rd:1 din:0 dout:0 full:0 empty:0
RUNTIME: Warning: RUNTIME_0219 testbench.sv (152): Cannot pop from an empty queue.
KERNEL: Time: 650 ns, Iteration: 1, Instance: /environment, Process: @INTERNAL#200_3@.
KERNEL: [SCO] : DATA MATCH
KERNEL: --
KERNEL: [DRV] : DATA READ
KERNEL: [MON] :Wr:0 rd:1 din:0 dout:0 full:0 empty:0
KERNEL: [SCO] : Wr:0 rd:1 din:0 dout:0 full:0 empty:0
RUNTIME: Warning: RUNTIME_0219 testbench.sv (152): Cannot pop from an empty queue.
KERNEL: Time: 710 ns, Iteration: 1, Instance: /environment, Process: @INTERNAL#200_3@.
KERNEL: [SCO] : DATA MATCH
KERNEL: --
RUNTIME: Info: RUNTIME_0068 testbench.sv (206): $finish called.
KERNEL: Time: 710 ns, Iteration: 1, Instance: /tb, Process: @INITIAL#229_2@.
KERNEL: stopped at time: 710 ns
VSIM: Simulation has finished. There are no more test vectors to simulate.
VSIM: Simulation has finished.