qhsim.mod

File View Run Options

Run Cont Step Step Over Break

```
QHSIM 1> run -all
# Initialize the CCM ...
# [Time: 105 ns] read command
#   1. # Test intersection operation
# [Time: 105 ns] read command
#   2. # Chen, Qihong,   1/16/98
# [Time: 105 ns] read command
#   3. #
# [Time: 105 ns] read command
#   4. # A = (a b),  B = (b /c)
# [Time: 105 ns] read command
#   5.
# [Time: 105 ns] read command
#   6.  set conf  100000100
#  encoded command is 00111000000000000000000100000100
# [Time: 205 ns] read command
#   7.  enable    enififod
#  encoded command is 00010110000000000000000000000000
# [Time: 305 ns] read command
#   8.  set water 000
#  encoded command is 00101100000000000000111111111111
# [Time: 405 ns] read command
#   9.  set right 111
#  encoded command is 00110000000000000111000000000000
# [Time: 505 ns] read command
#  10.  set inst  00-0-0-0-0000-0001-0000-0000  ; intersection
#  encoded command is 00110100000000000000000100000000
# [Time: 605 ns] read command
#  11.  set accu  01-01-11                    ; cube A
#  encoded command is 01010111000000000000000000000000
# [Time: 705 ns] read command
#  12.  exec      11-01-10                    ; cube B
#  encoded command is 10110111000000000000000000000000
#  [Time: 2600 ns] result cube (No.1): 00-01011000-00000000-00000000-000000
#  [Time: 2700 ns] result cube (No.2): 10-01011000-00000000-00000000-000000
#  Time: 2805 ns
# ** Note: Simulation is done.
#    Time: 2805 ns  Iteration: 0  Instance:/
# Break at src/testccm.vhd line 529
QHSIM 2>
```

Now: 2,805 ns  Delta: 0