```
tb behave
+ clk0 period
+ clk1 period
+ clk0
+ clk1
+ reset n
+ dut0 pct size
+ dut0 pct hdr 0
+ dut0 pct hdr 1
+ dut0 pct data
+ dut0 pct data wrreq
+ dut0 in pct wrfull
+ dut0 pct data wrreq
delay
+ dut0 pct state
+ pct cnt
+ clock0()
+ clock()
+ res()
+ PRÖCESS 519()
```