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$$0 X = 1 , Z = 0 , reset = 1$$

$$20 X = 0$$
 , $Z = 0$, reset = 1

30
$$X = 1$$
 , $Z = 1$, reset = 1

$$40 X = 1 , Z = 0 , reset = 1$$

$$60 X = 0$$
 , $Z = 0$, reset = 1

$$70 X = 1$$
 , $Z = 1$, reset = 1

$$80 X = 0$$
 , $Z = 0$, reset = 0

$$90 X = 1 , Z = 0 , reset = 0$$

$$100 X = 0$$
 , $Z = 0$, reset = 0

110
$$X = 1$$
 , $Z = 0$, reset = 0

$$120 X = 0$$
 , $Z = 0$, reset = 0

130
$$X = 1$$
 , $Z = 0$, reset = 0

$$140 X = 0$$
 , $Z = 0$, reset = 0

150
$$X = 0$$
 , $Z = 0$, reset = 1

160
$$X = 1$$
 , $Z = 0$, reset = 1

$$170 X = 0$$
 , $Z = 0$, reset = 1

180
$$X = 1$$
 , $Z = 1$, reset = 1

190
$$X = 0$$
 , $Z = 0$, reset = 1

$$200 X = 1$$
 , $Z = 1$, reset = 1

$$210 X = 0$$
 , $Z = 0$, reset = 1

$$220 X = 1 , Z = 1 , reset = 1$$

$$230 X = 0$$
 , $Z = 0$, reset = 1

$$240 X = 1$$
 , $Z = 1$, reset = 1

$$250 X = 0$$
 , $Z = 0$, reset = 0

$$260 X = 1 , Z = 0 , reset = 0$$

270 X = 0 , Z = 0 ,reset = 0 280 X = 1 , Z = 0 ,reset = 0 300 X = 0 , Z = 0 ,reset = 0

310 X = 1 , Z = 0 , reset = 0

\$finish called from file "seqdetector_fixture.v", line 32. \$finish at simulation time 800

VCS Simulation Report

Time: 800

CPU Time: 0.350 seconds; Data structure size: 0.0Mb

Fri Feb 22 18:04:09 2019