



// Write Some Verilog Code Here!

Circuit Elements

Search..

Input



Output

Gates

Decoders & Plexers

Sequential Elements

Annotation

Misc

Untitled

Project

- New Project
- Save Online
- Save Offline
- Open Offline
- Clear Project
- Recover Project

Circuits

Direction Down Down
Direction Left Left
Direction Right Right
Insert Label Ctrl + L
Label Direction Up Alt + Up
Label Direction Down Alt + Down
Label Direction Left Alt + Left
Label Direction Right Alt + Right
Move Element Up Shift + Up
Move Element Down Shift + Down
Move Element Left Shift + Left
Move Element Right Shift + Right
Hotkey Preference F8
Open Documentation F1
Layout
Width
Height
Reset all nodes:
Title

⬆

⬇

⬅

➡

Title Enabled: ☒

Save

Cancel

Counter: a binary counter from zero to a given maximum value

Looks like there are no other circuits which doesn't have this circuit as a dependency. Create a new one!

New Circuit +
Report an issue

×

Report an issue

Bug reporting from here will be back soon, until then help make CircuitVerse better by reporting simulator issues to us on Slack.

[Click Here to report an issue](#)

Thank you for your time.