





Pulse Generator Properties

Generator Name: R6(2)

Analogue Types

- ☐ DC
- ☐ Sine
- ☒ Pulse
- ☐ Pwlin
- ☐ File
- ☐ Audio
- ☐ Exponent
- ☐ SFFM
- ☐ Easy HDL

Digital Types

- ☐ Steady State
- ☐ Single Edge
- ☐ Single Pulse
- ☐ Clock
- ☐ Pattern
- ☐ Easy HDL

☐ Current Source?
☐ Isolate Before?
☐ Manual Edits?
☒ Hide Properties?

Initial (Low) Voltage: -15
Pulsed (High) Voltage: 0
Start (Secs): 0
Rise Time (Secs): 100n
Fall Time (Secs): 50n

Pulse Width:

☒ Pulse Width (Secs): 9u
☐ Pulse Width (%):

Frequency/Period:

☒ Frequency (Hz): 50k
☐ Period (Secs):
☐ Cycles/Graph:

OK Cancel

PULSE GENERATOR AT Q1&Q3

Pulse Generator Properties

Generator Name: R4(2)

Analogue Types

- ☐ DC
- ☐ Sine
- ☒ Pulse
- ☐ Pwlin
- ☐ File
- ☐ Audio
- ☐ Exponent
- ☐ SFFM
- ☐ Easy HDL

Digital Types

- ☐ Steady State
- ☐ Single Edge
- ☐ Single Pulse
- ☐ Clock
- ☐ Pattern
- ☐ Easy HDL

☐ Current Source?
☐ Isolate Before?
☐ Manual Edits?
☒ Hide Properties?

Initial (Low) Voltage: 0
Pulsed (High) Voltage: 15
Start (Secs): 0
Rise Time (Secs): 100n
Fall Time (Secs): 50n

Pulse Width:

☒ Pulse Width (Secs): 9u
☐ Pulse Width (%):

Frequency/Period:

☒ Frequency (Hz): 50k
☐ Period (Secs):
☐ Cycles/Graph:

OK Cancel

PULSE GENERATOR AT Q2&Q4