| /adder_8_bit_testbench/x_sig | 8'h00 | | 8'h10 | | 8'h02 | | (8'h | F0 |) | 8'h00 | | |
|----------------------------------|---------|-------------|--------|--------|----------|----------|----------|-------------|----------|---------|-----------|------|
| /adder_8_bit_testbench/y_sig | 8'h00 | | 8'h10 | | 8'h06 | | (8'h | 4D |) | 8'h01 | | |
| /adder_8_bit_testbench/s_sig | 8'h00 | | 8'h20 | | | 8'h08 | X | (((8'h3E | | (8'h02 | | |
| /adder_8_bit_testbench/c_in_sig | | | | | | | | | | | | |
| /adder_8_bit_testbench/c_out_sig | | | | | | | | | <u> </u> | | | |
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