

## Component Editor

File Templates

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▶ About Signals

	Name	Interface	Signal Type	Width	Direction
<input checked="" type="checkbox"/>	address	avalon_slave_0	address	18	input
<input checked="" type="checkbox"/>	chipselct	avalon_slave_0	chipselct	1	input
<input checked="" type="checkbox"/>	byte_enable	avalon_slave_0	byteenable	2	input
<input checked="" type="checkbox"/>	read	avalon_slave_0	read	1	input
<input checked="" type="checkbox"/>	write	avalon_slave_0	write	1	input
<input checked="" type="checkbox"/>	write_data	avalon_slave_0	writedata	16	input
<input checked="" type="checkbox"/>	SRAM_DQ	avalon_slave_0	export	16	bidir
<input checked="" type="checkbox"/>	read_data	avalon_slave_0	readdata	16	output
<input checked="" type="checkbox"/>	SRAM_ADDR	avalon_slave_0	export	18	output
<input checked="" type="checkbox"/>	SRAM_CE_N	avalon_slave_0	export	1	output
<input checked="" type="checkbox"/>	SRAM_WE_N	avalon_slave_0	export	1	output
<input checked="" type="checkbox"/>	SRAM_OE_N	avalon_slave_0	export	1	output
<input checked="" type="checkbox"/>	SRAM_UB_N	avalon_slave_0	export	1	output
<input checked="" type="checkbox"/>	SRAM_LB_N	avalon_slave_0	export	1	output