RYO Discrete TRL Boolean Logics
NOR/OR

❶ Gate one input 1

❷ Gate one input 2

❸ Gate one input 3

❹ Gate one NOR output

❺ Gate one OR output (normalled to Gate two input 1)

❻ Gate two input 1

❼ Gate two input 2

❽ Gate two NOR output

❾ Gate two OR output

[Try dif input amplitudes, waveforms and frequency

rates including audio into inputs!] Width: 4 hp

Name	OR	NOR
Alg. Expr.	$A+B$	$\overline{A+B}$
Symbol		
Truth Table	B A X 0 0 0 0 1 1 1 0 1 1 1 1	B A X 0 0 1 0 1 0 1 0 0 1 1 0