RYO Discrete TRL Boolean Logics NAND/AND

- Gate one input 1 (normalled 1>2)
- 2 Gate one input 2 (normalled 2>3)
- **3** Gate one input 3
- 4 Gate one NAND Output
- **5** Gate one AND Output (normalled to Gate two input 1)
- **6** Gate two input 1 (inputs normalled 1>2)
- **7** Gate two input 2
- ❸ Gate two NAND output
- Gate two AND output

[Try dif input amplitudes, waveforms and frequency rates including audio into inputs!] Width: 4 hp

Name	AND AB		NAND			
Alg. Expr.				ĀB		
Symbol	<u>А</u>					
Truth	В	A	X	В	A	X
Table	0	0	0	0	0	1
	0	1	0	0	1	1
	1	0	0	1	0	1
	1	1	1	1	1	0

