RYO Discrete TRL Boolean Logics XNOR/NOT

- Gate one input 1
- 2 Gate one input 2
- **3** Gate one XNOR output
- 4 Gate one NOR Output (normalled to Gate two input 1)
- **G** Gate two input 1
- **6** Gate two input 2
- **7** Gate two XOR output (normalled to Gate three input 1)
- Gate three input 1
- Gate three NOT output

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

