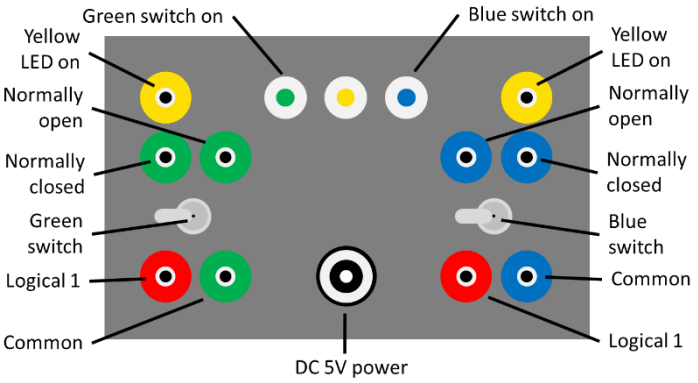
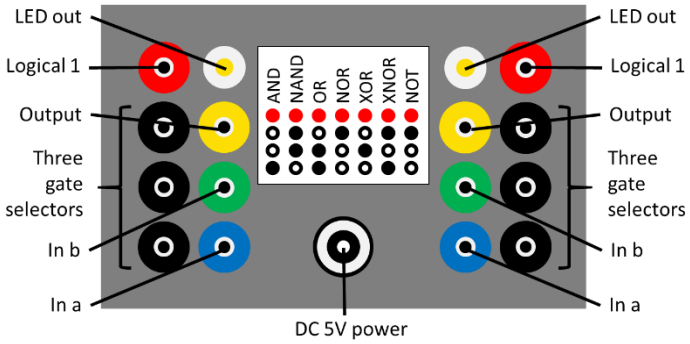
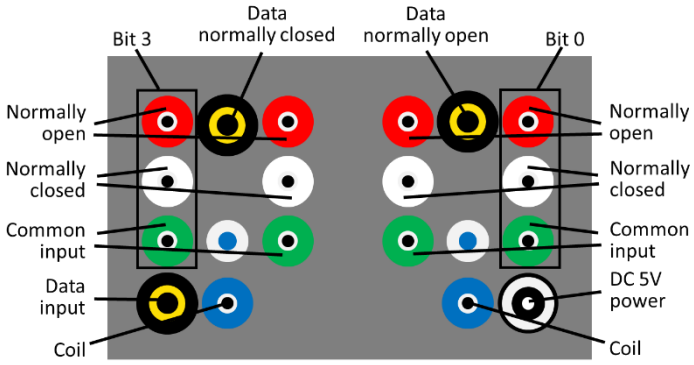
ULU.01 Gate trainer/dual switch



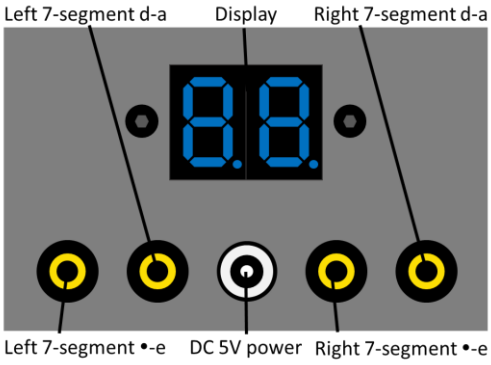
ULU.02 Dual multi gate



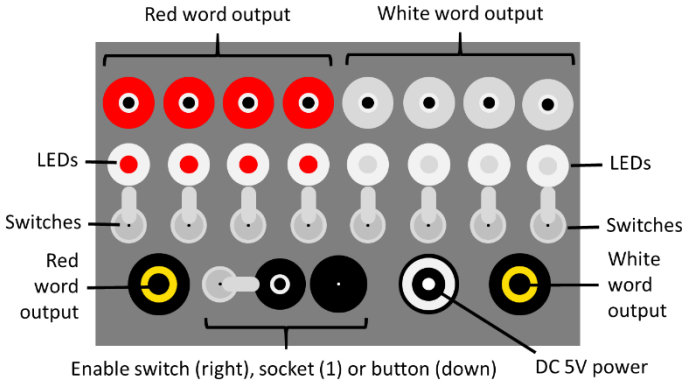
ULU.03 Dual relay/data switch



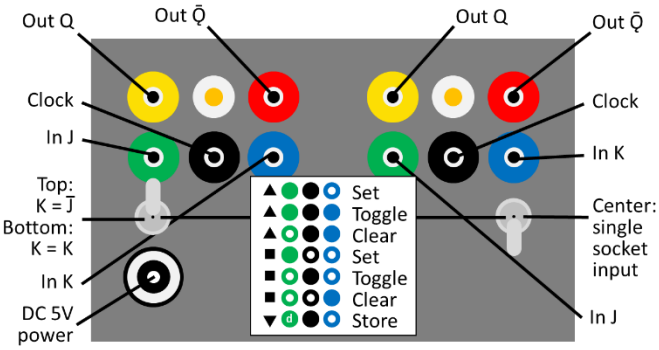
ULU.04 Dual 7-segment display



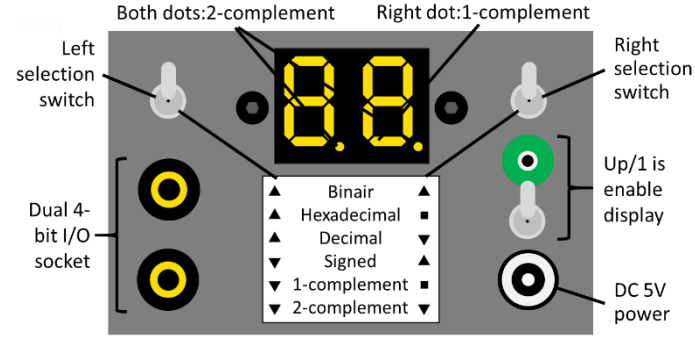
ULU.05 Octal switch



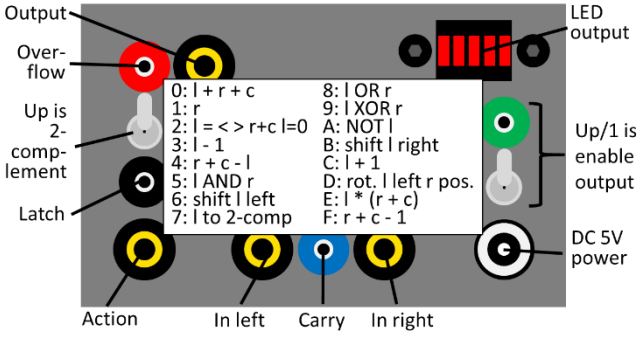
ULU.06 Dual JK flip-flop



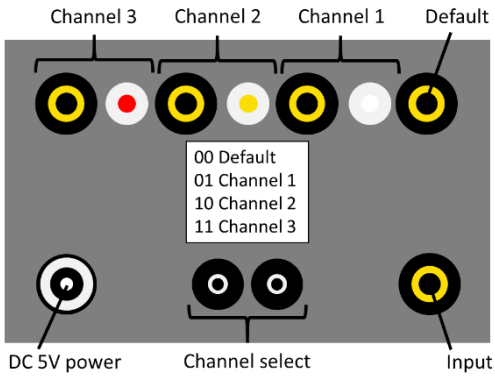
ULU.07 Universal 4-bit display



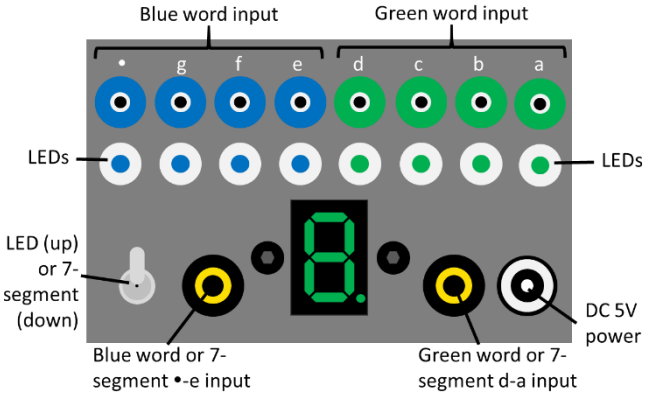
ULU.08 4-bit Adder/ALU



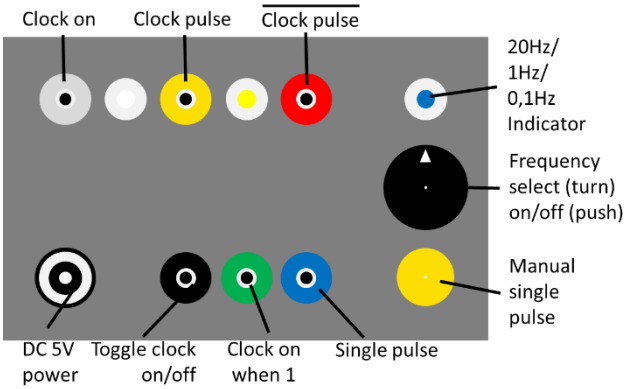
ULU.09 4x4 (de)multiplexer



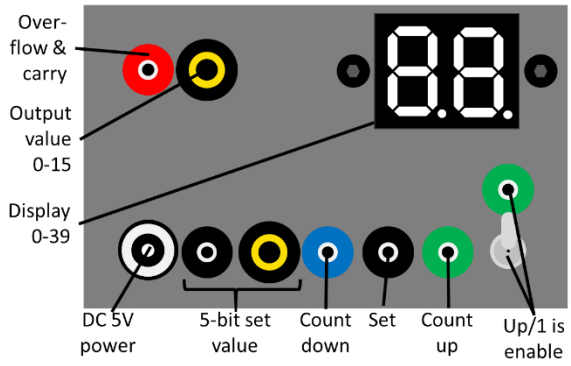
ULU.10 Octal LED



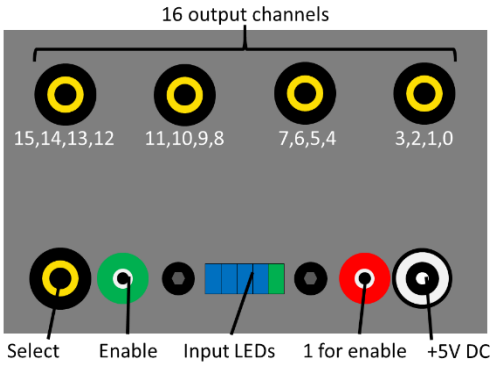
ULU.11 Clock generator



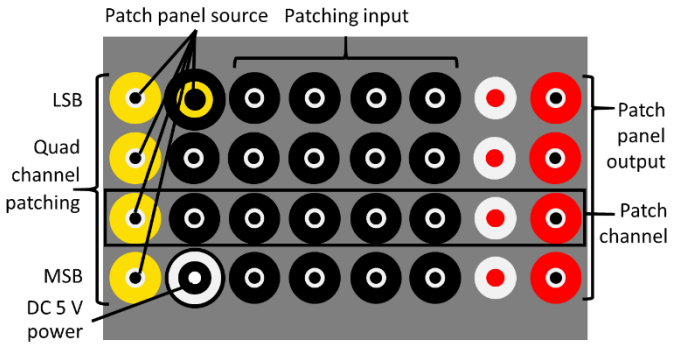
ULU.12 Up- & down counter



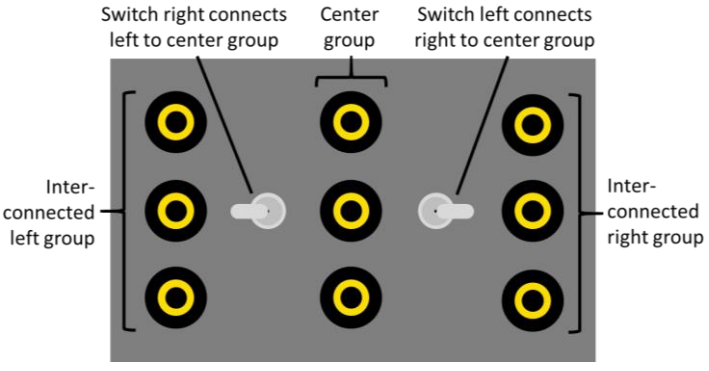
ULU.13 1x16 (de)multiplexer



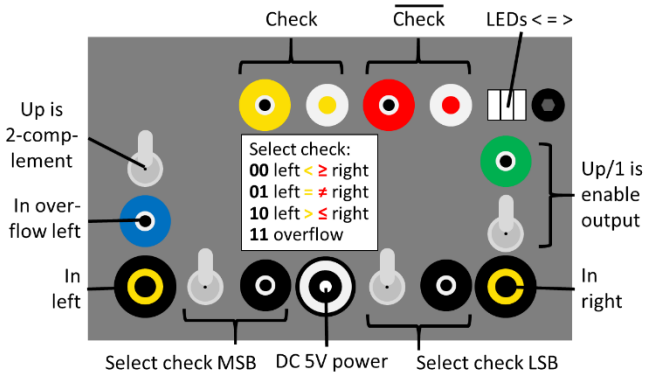
ULU.14 Patch panel



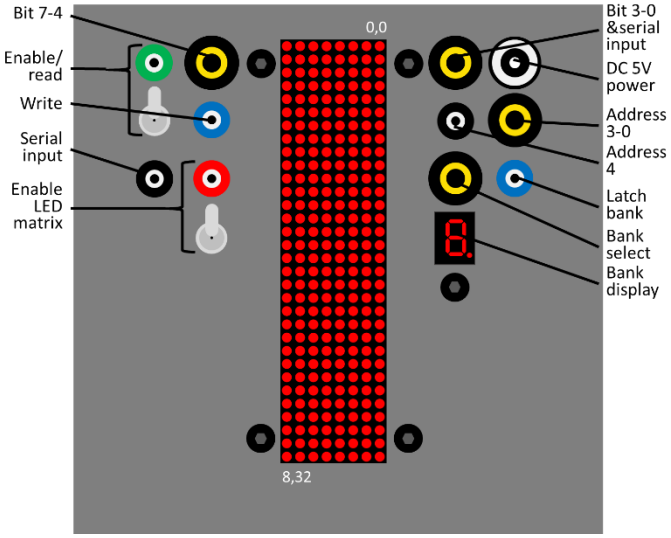
ULU.15 Data bus



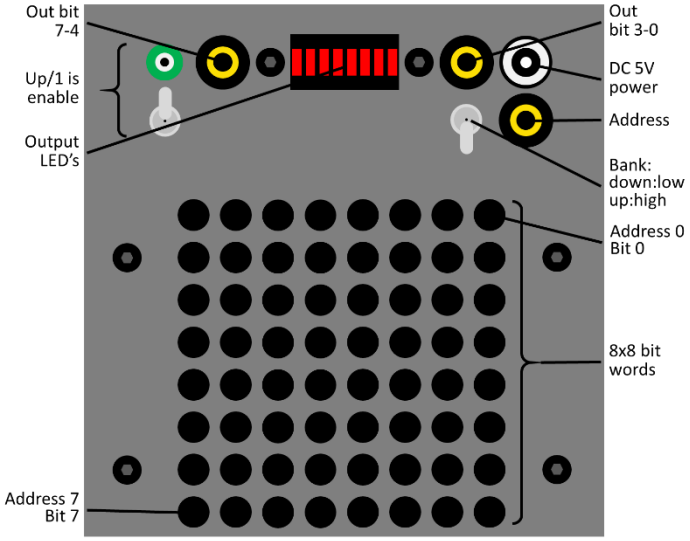
ULU.16 4-bit comparator



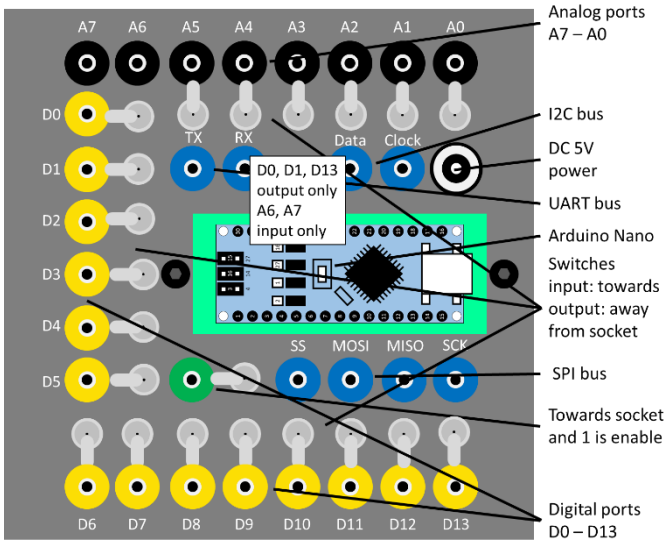
ULU.17 512x8 bit RAM & display



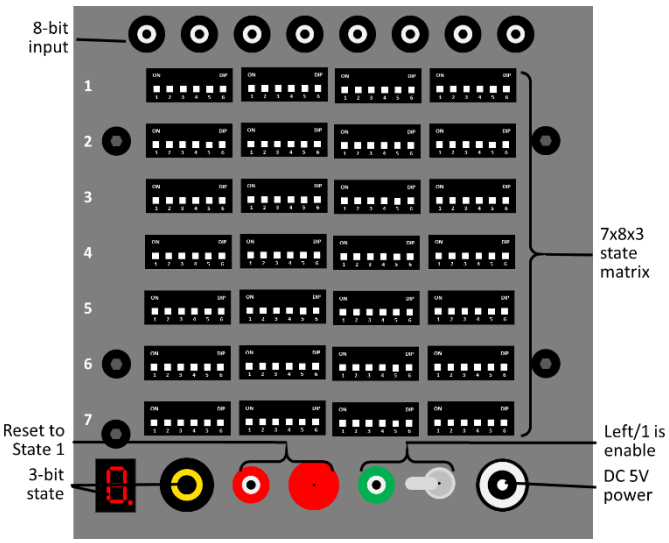
ULU.18 8x8 Switch ROM



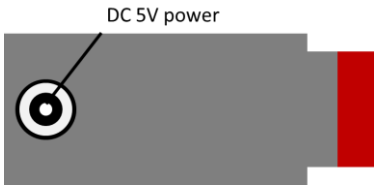
ULU.19 Arduino Nano



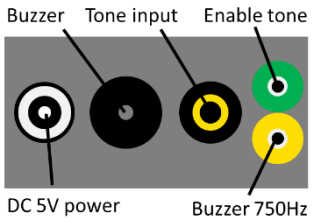
ULU.20 8x8 state machine



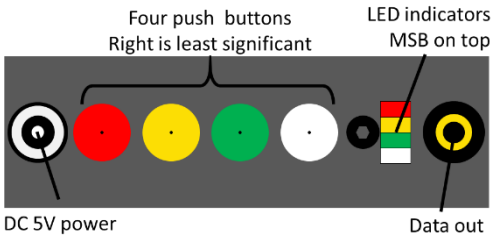
ULU.21 Signal alarm



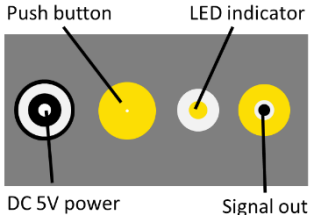
ULU.22 Buzzer



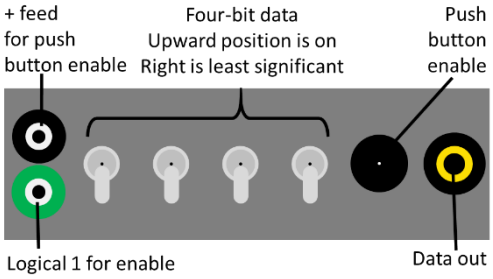
ULU.23 Quad push button



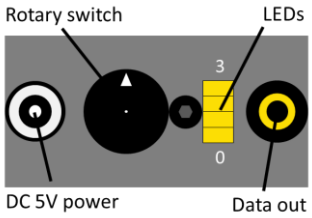
ULU.24 Push button



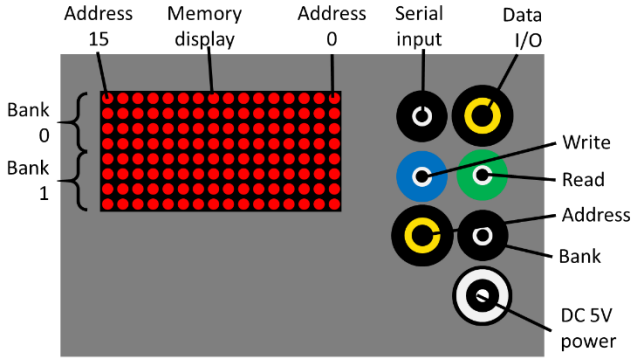
ULU.25 Data word giver



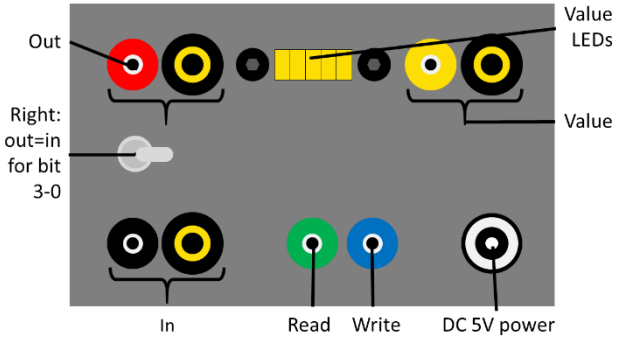
ULU.26 Rotary word giver



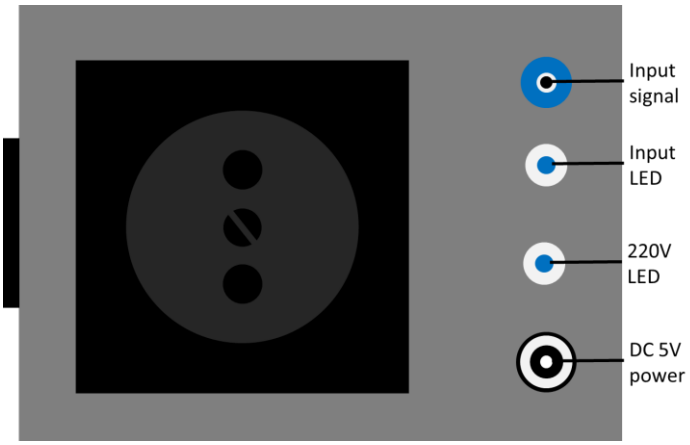
ULU.27 32x4-bit RAM



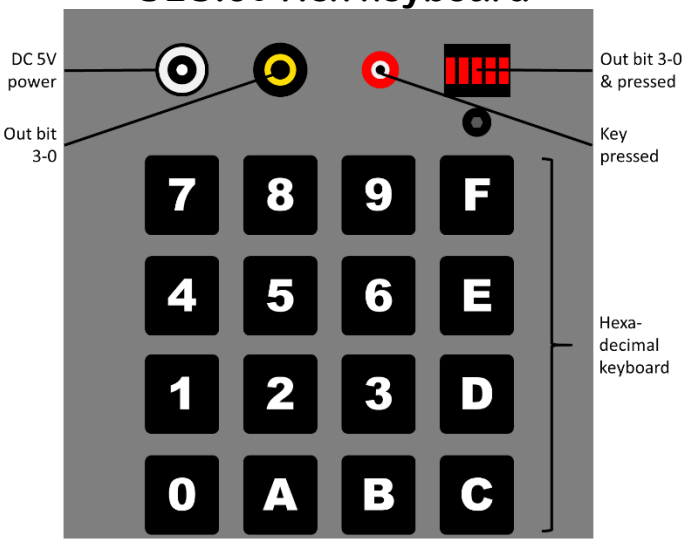
ULU.28 5-bit register



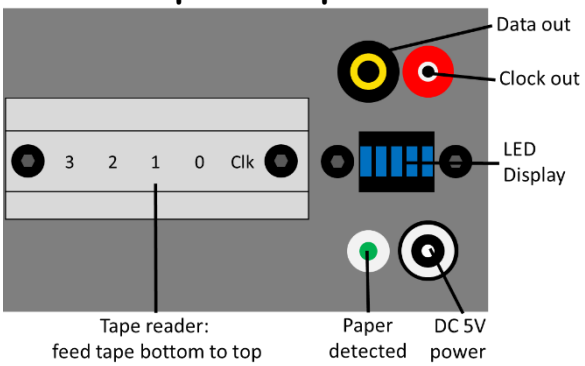
ULU.29 220V switch



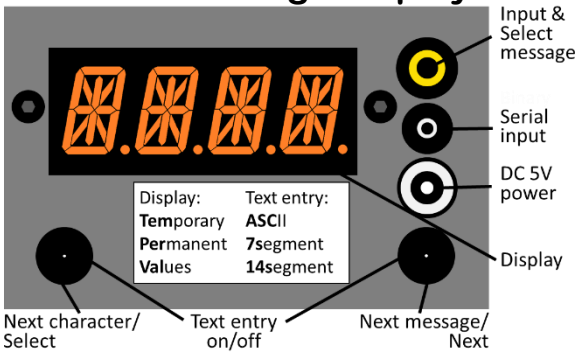
ULU.30 Hex keyboard



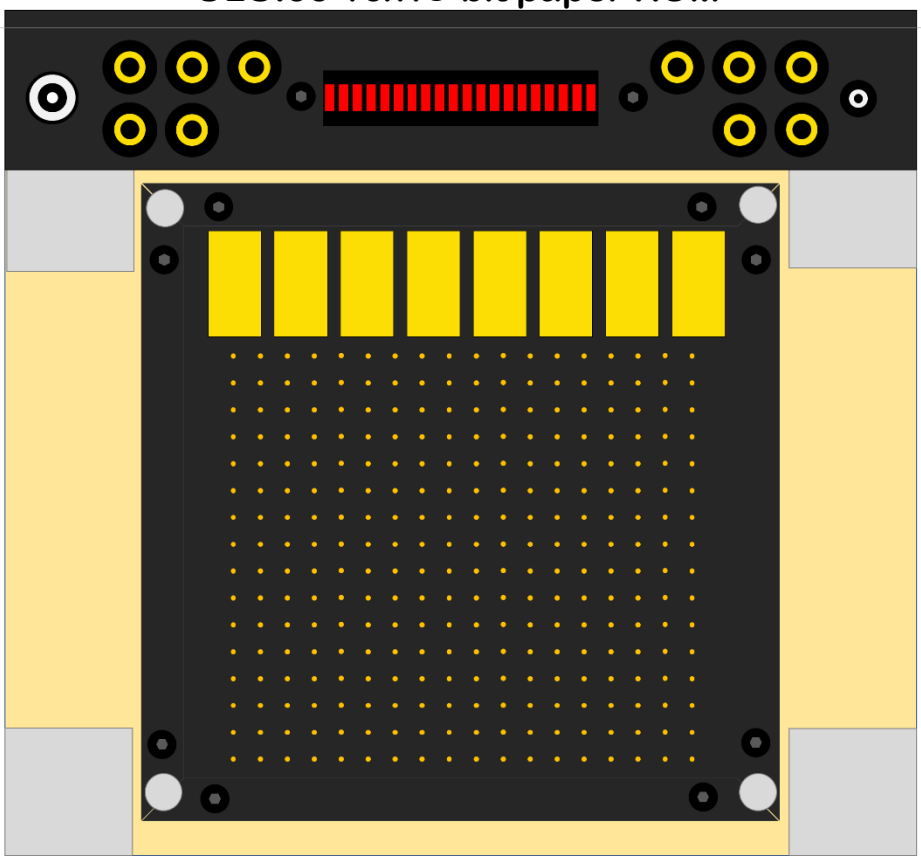
ULU.31 Optical tape reader



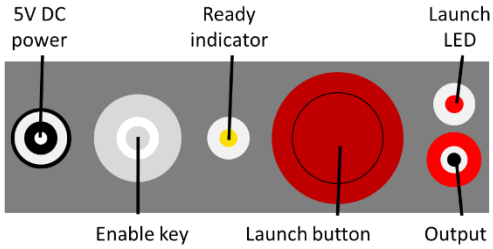
ULU.32 Message display



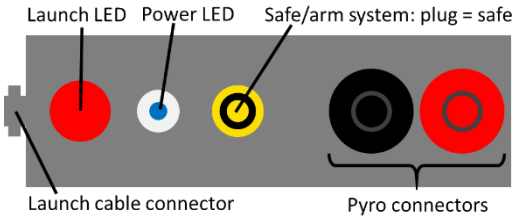
ULU.33 16x18-bit paper ROM



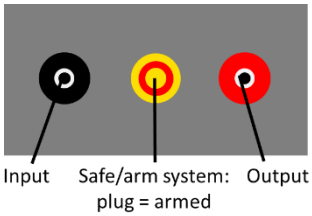
ULU.34 Launch control



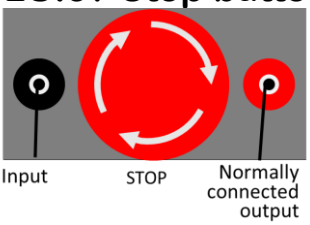
ULU.35 Ignition box



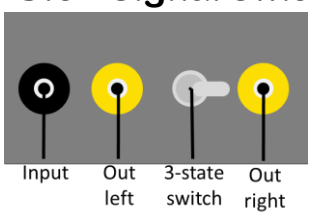
ULU.36 Launch enable



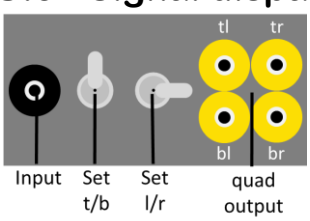
ULU.37 Stop button



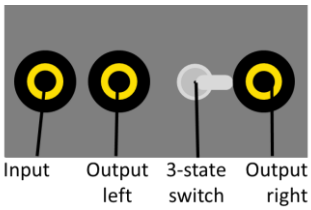
ULU.38 Signal switch



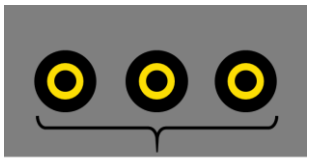
ULU.39 Signal dispatch



ULU.40 Data switch

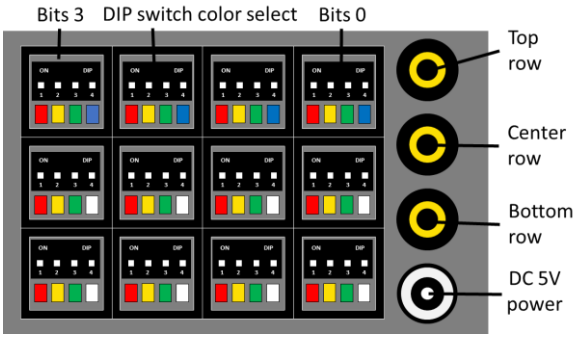


ULU.41 Data Y-splitter

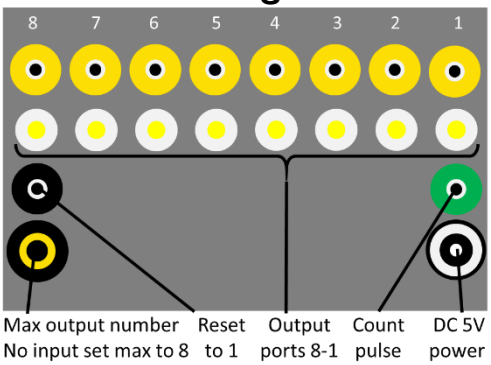


3 interconnected data-buses

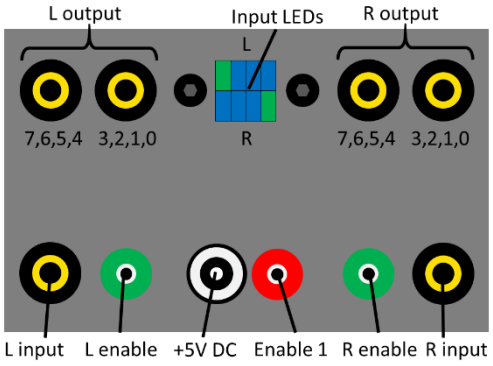
ULU.42 Status lights



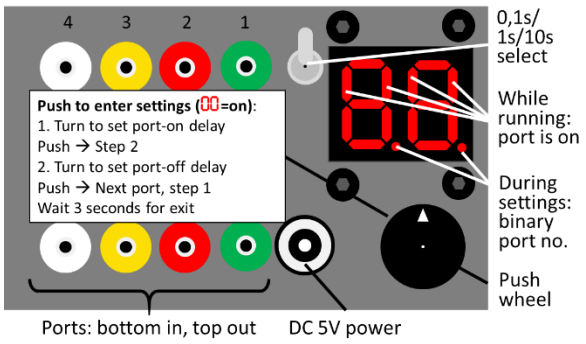
ULU.43 Ring counter



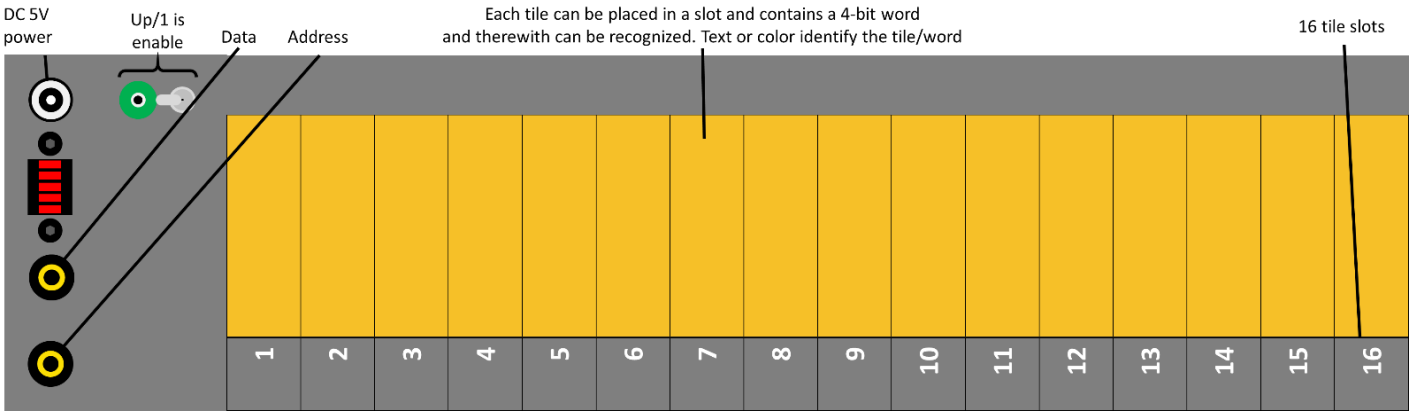
ULU.44 Dual 1x8 (de)multiplexer



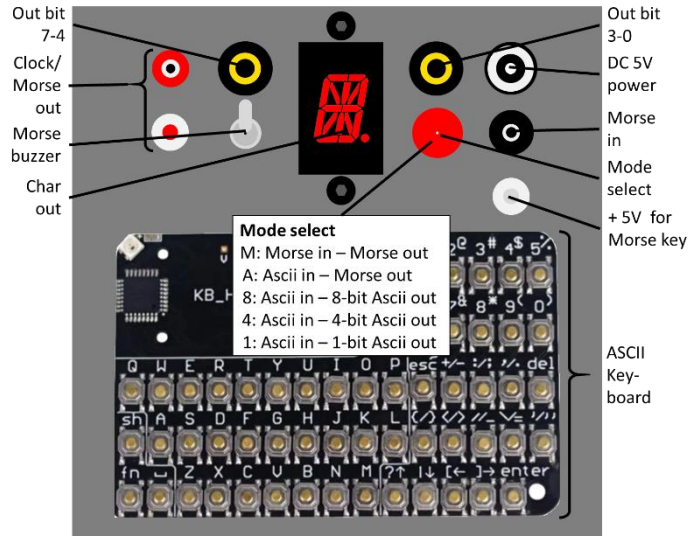
ULU.45 Quad sigal delay



ULU.46 16x4-bit tile ROM

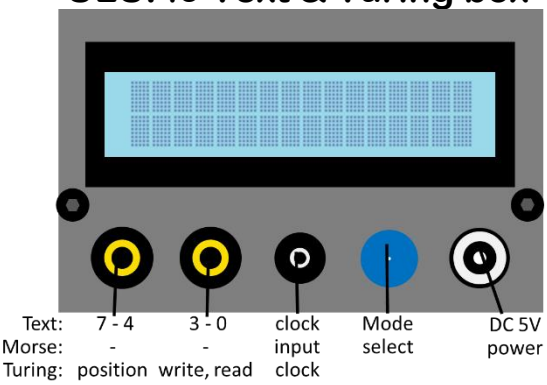


ULU.47 Text & Morse encoder

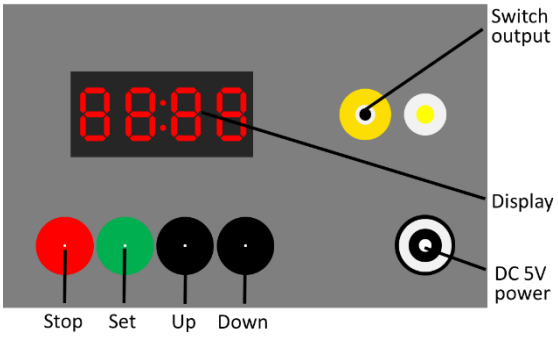


ULU.48 4x4-bit core memory

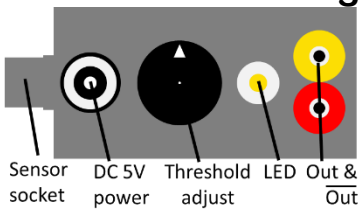
ULU.49 Text & Turing box



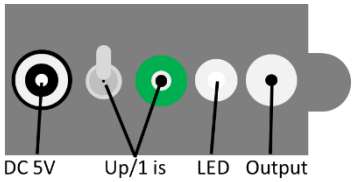
ULU.50 Switch clock



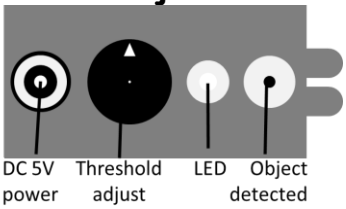
ULU.51 – Sensor trigger



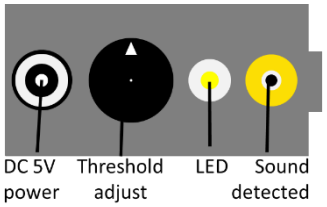
ULU.52 – Motion sensor



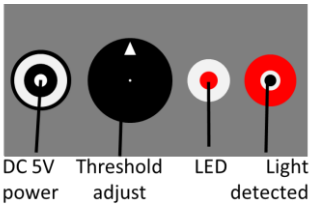
ULU.53 Object sensor



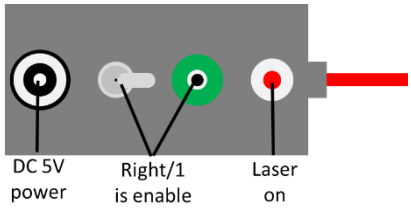
ULU.54 Sound sensor



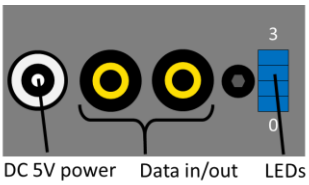
ULU.55 – Light sensor



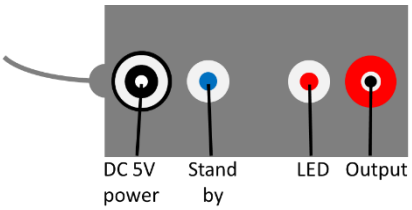
ULU.56 – Laser



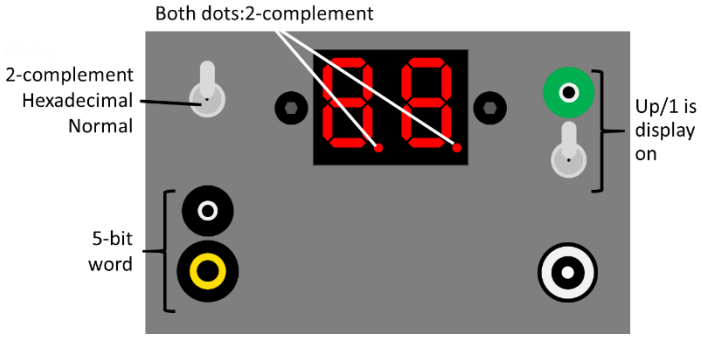
ULU.57 – Data sniffer



ULU.58 – Remote switch



ULU.59 5-bit numeric display



ULU.60 Random gen. & AD conv.

ULU.61 – Infrared link

ULU.62 – Radio link

ULU.63 – Range sensor

ULU.64 – Power unit