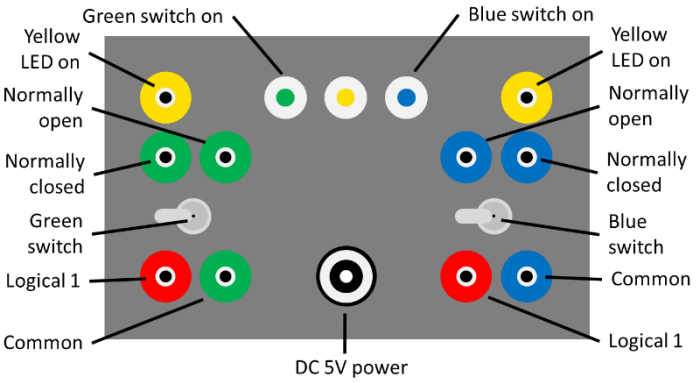
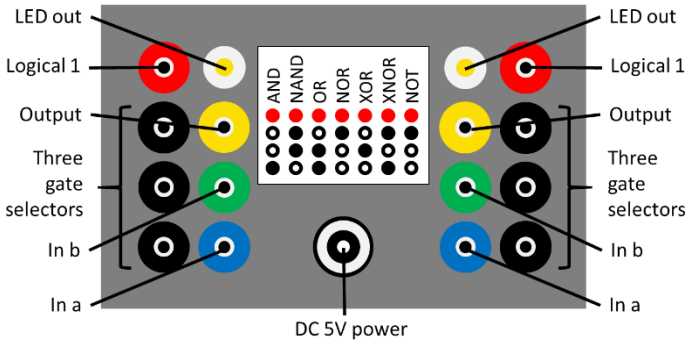
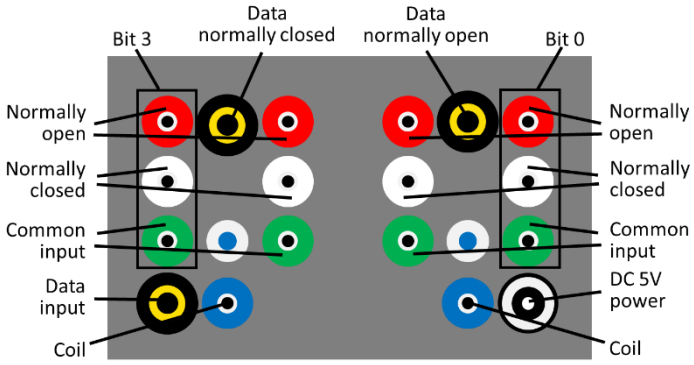
ULU.01 Gate trainer/dual switch



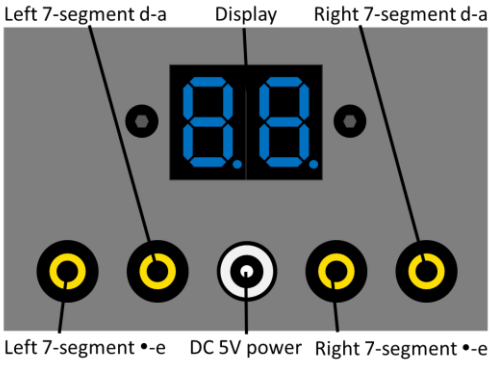
ULU.02 Dual multi gate



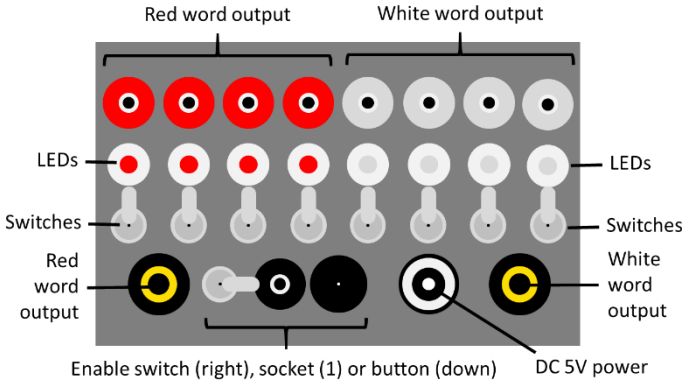
ULU.03 Dual relay/data switch



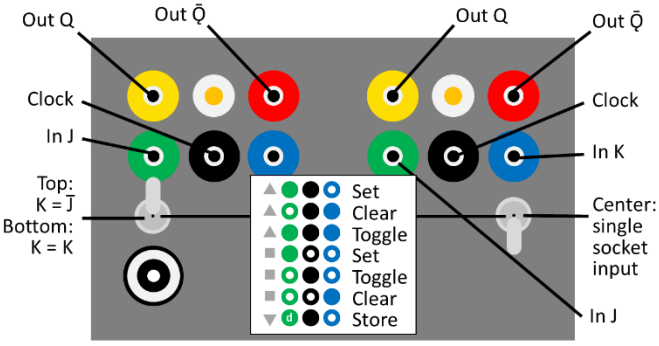
ULU.04 Dual 7-segment display



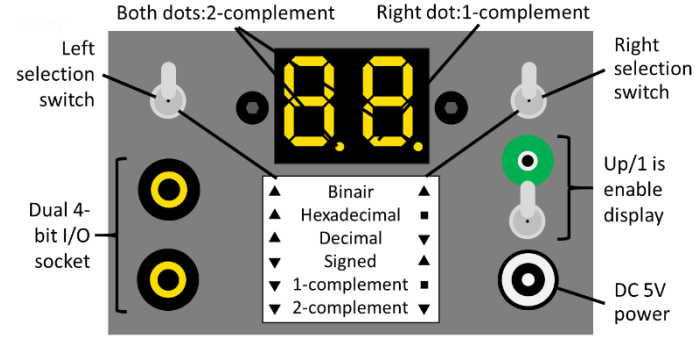
ULU.05 Octal switch



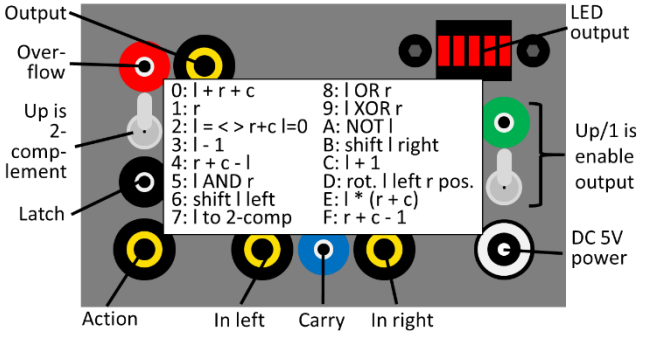
ULU.06 Dual JK flip-flop



ULU.07 Universal 4-bit display



ULU.08 4-bit Adder/ALU



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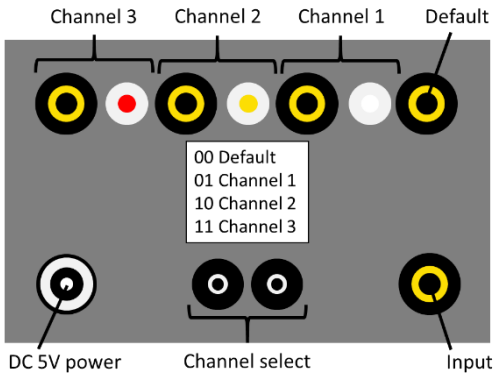
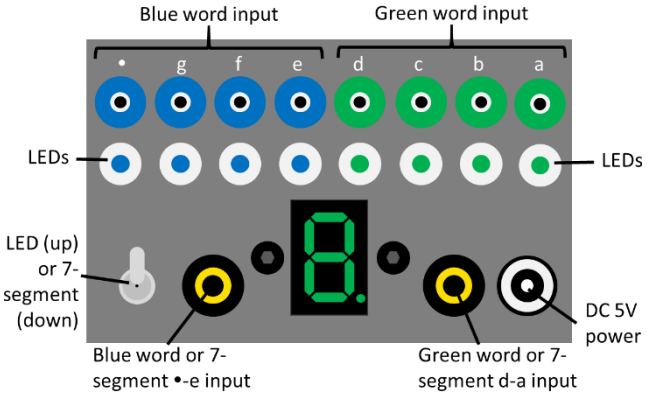
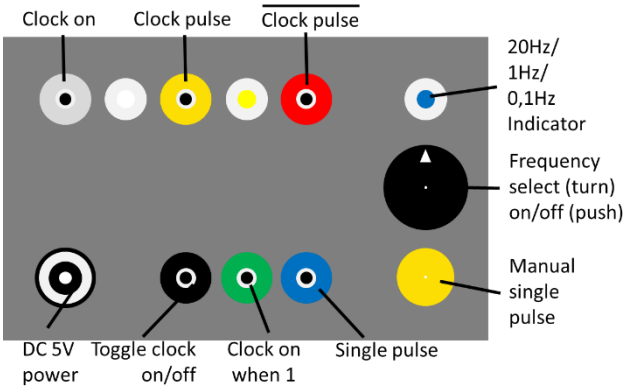
ULU.09 4x4 (de)multiplexer



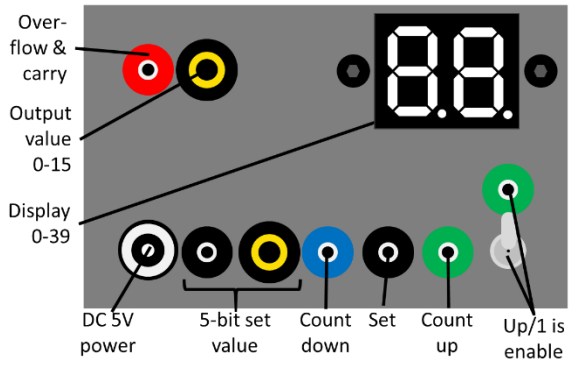
ULU.10 Octal LED



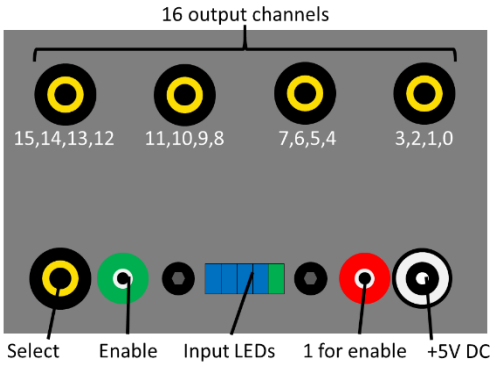
ULU.11 Clock generator



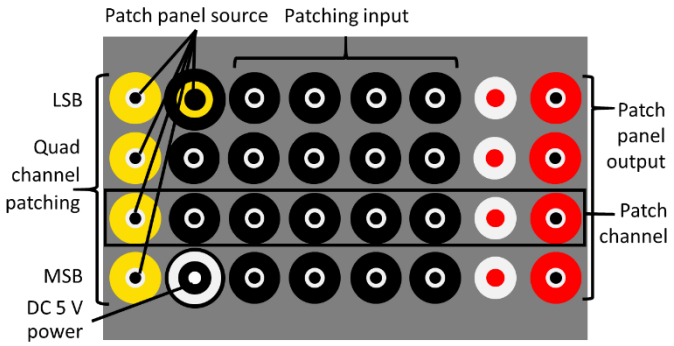
ULU.12 Up- & down counter



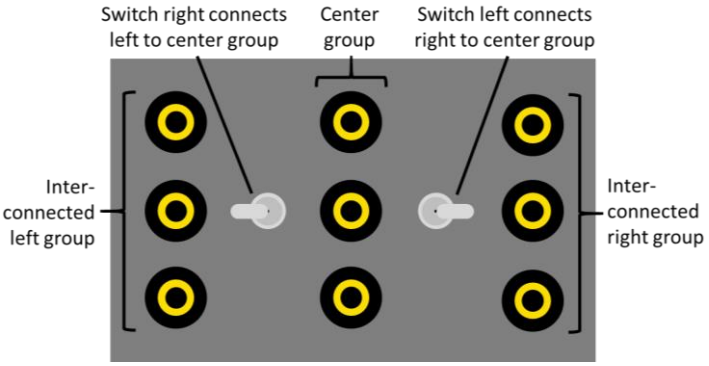
ULU.13 1x16 (de)multiplexer



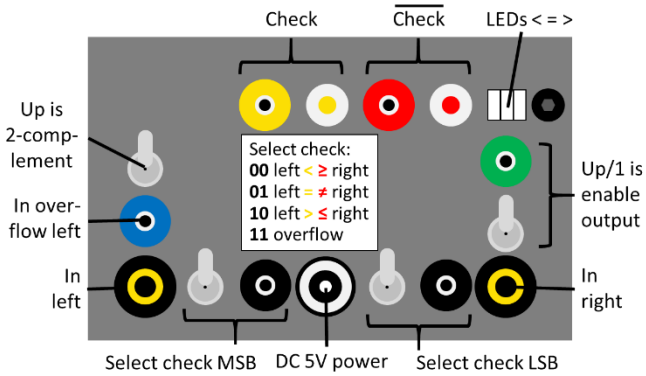
ULU.14 Patch panel



ULU.15 Data bus



ULU.16 4-bit comparator



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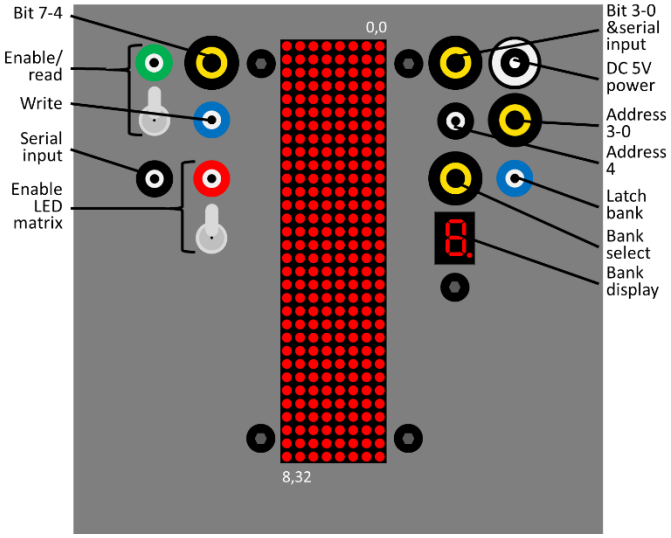
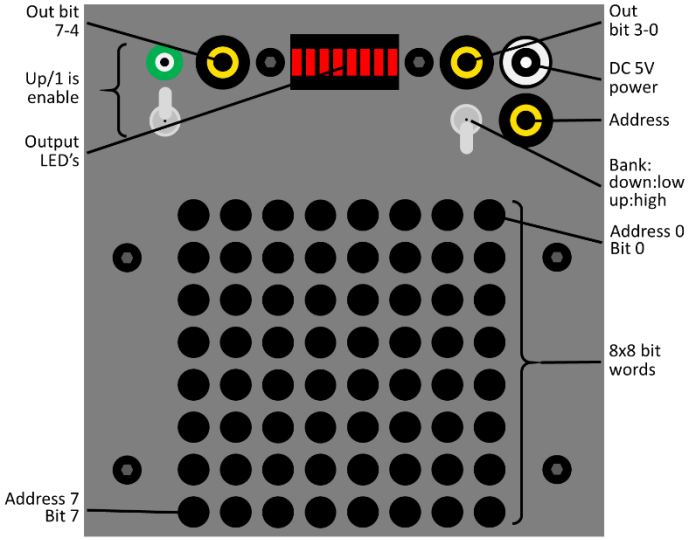
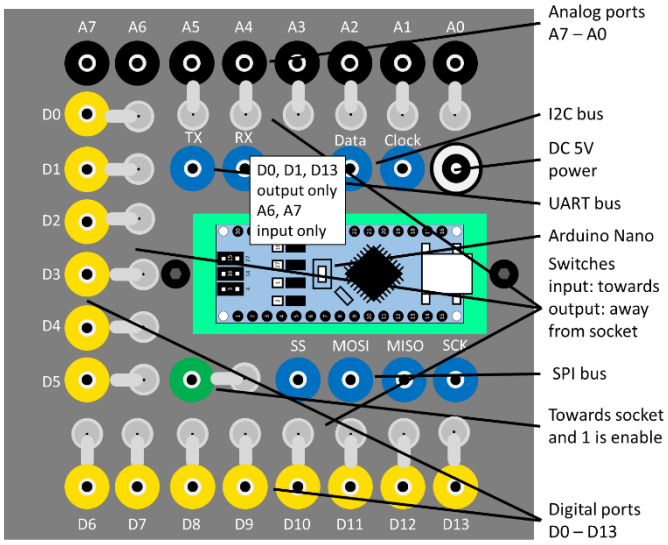
ULU.17 512x8 bit RAM & display



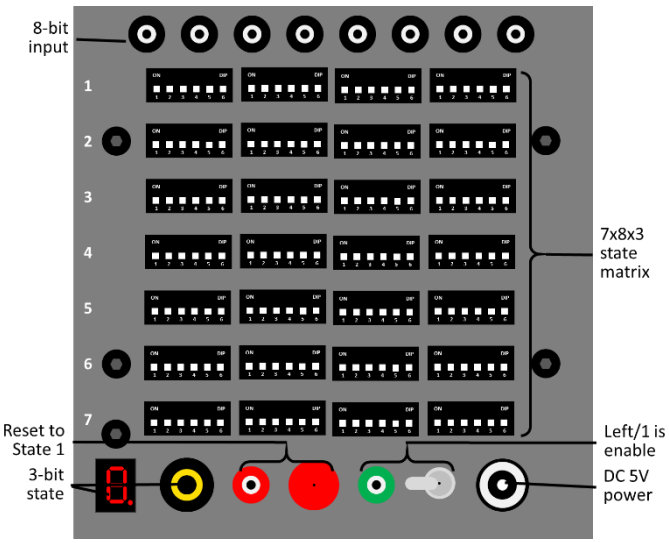
ULU.18 8x8 Switch ROM



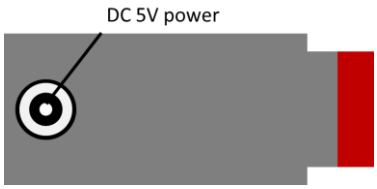
ULU.19 Arduino Nano



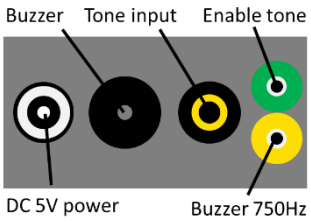
ULU.20 8x8 state machine



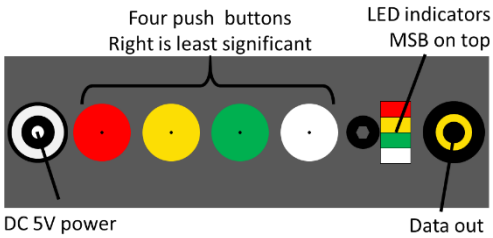
ULU.21 Signal alarm



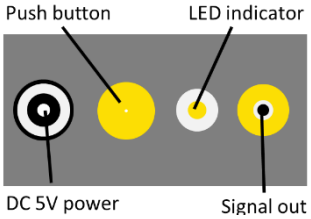
ULU.22 Buzzer



ULU.23 Quad push button



ULU.24 Push button



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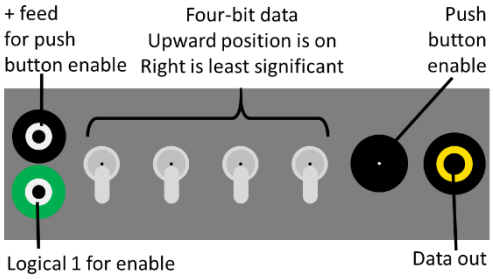
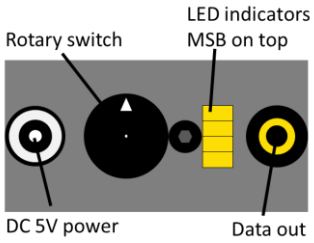
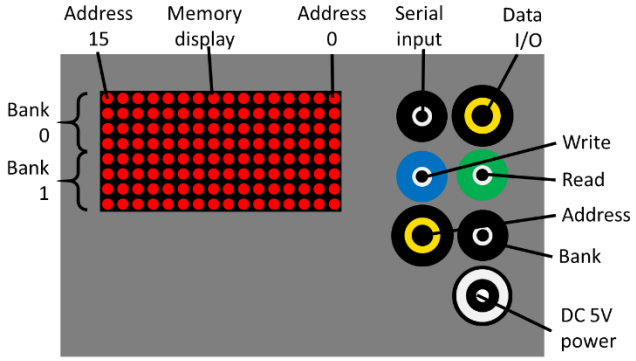
ULU.25 Data word giver



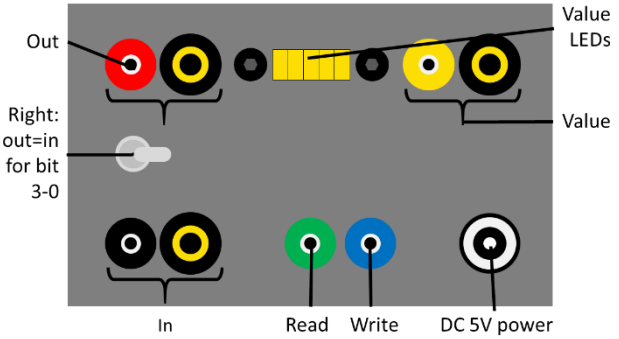
ULU.26 Rotary word giver



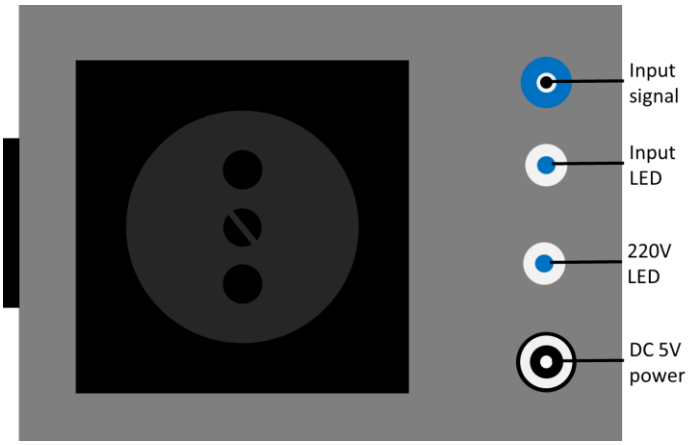
ULU.27 32x4-bit RAM



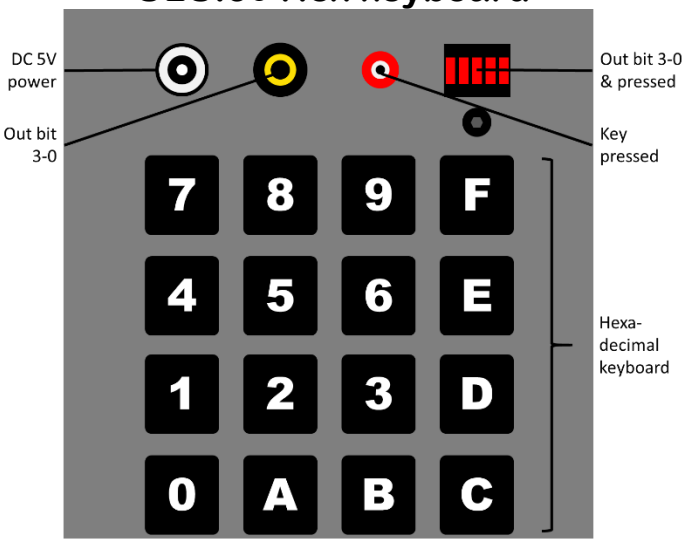
ULU.28 5-bit register



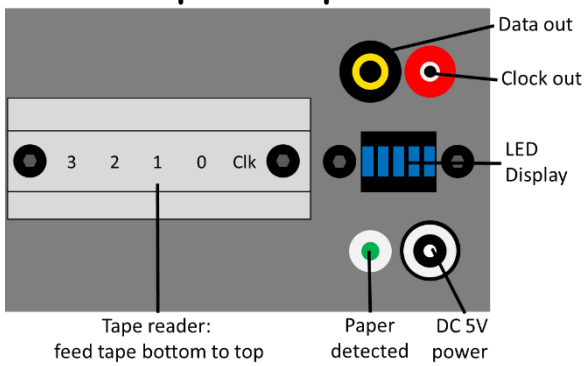
ULU.29 220V switch



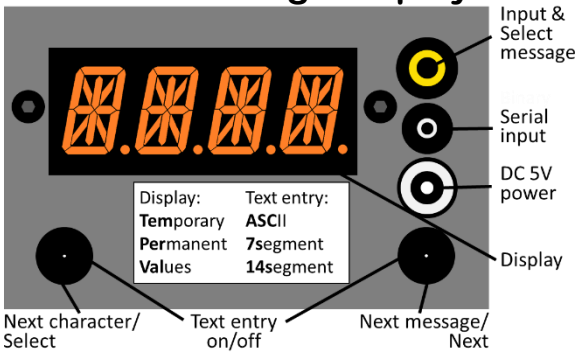
ULU.30 Hex keyboard



ULU.31 Optical tape reader



ULU.32 Message display



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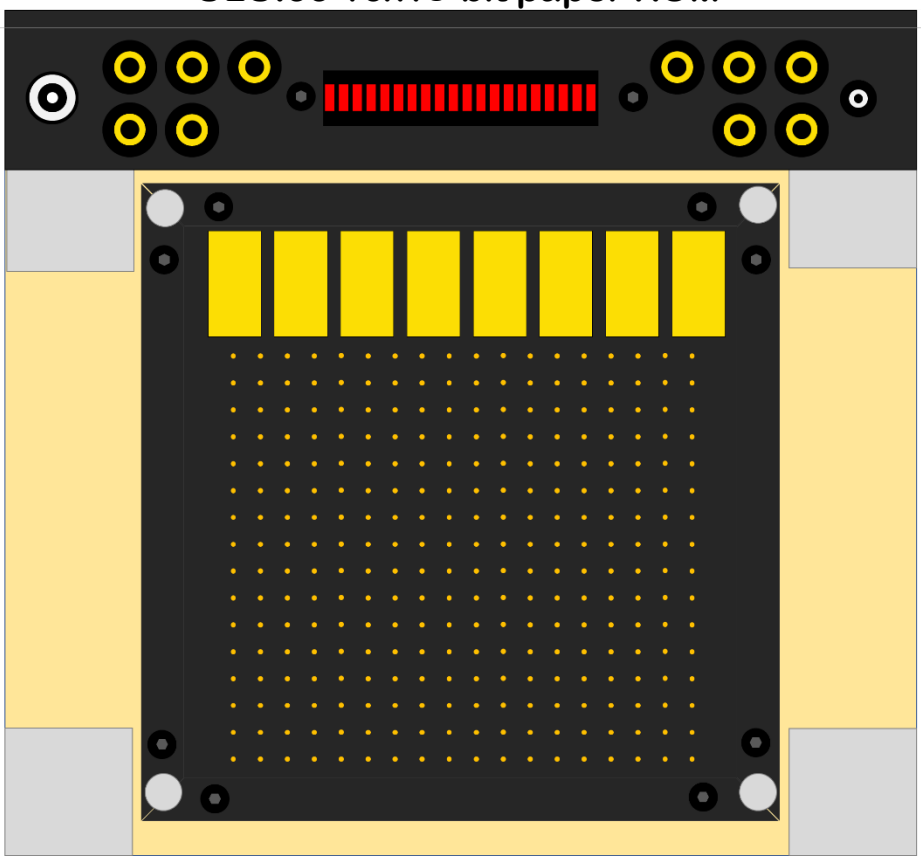
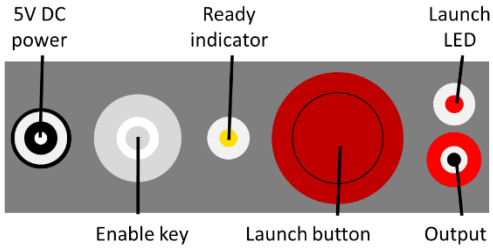
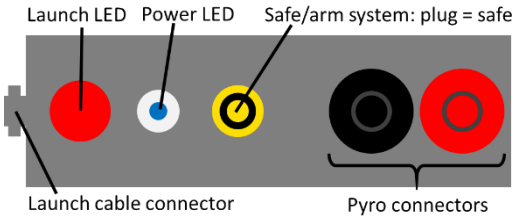
ULU.33 16x18-bit paper ROM



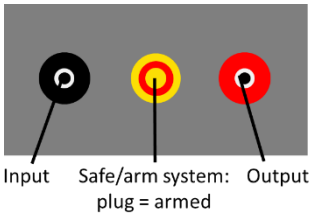
ULU.34 Launch control



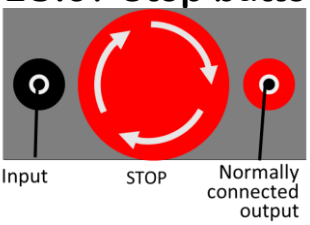
ULU.35 Ignition box



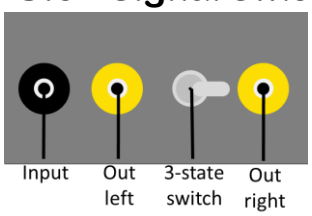
ULU.36 Launch enable



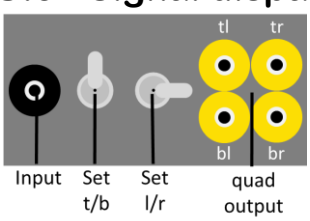
ULU.37 Stop button



ULU.38 Signal switch



ULU.39 Signal dispatch



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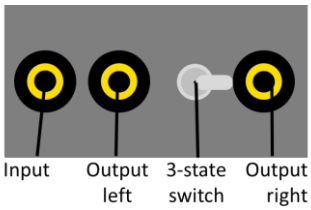
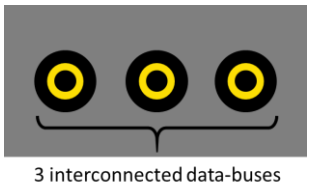
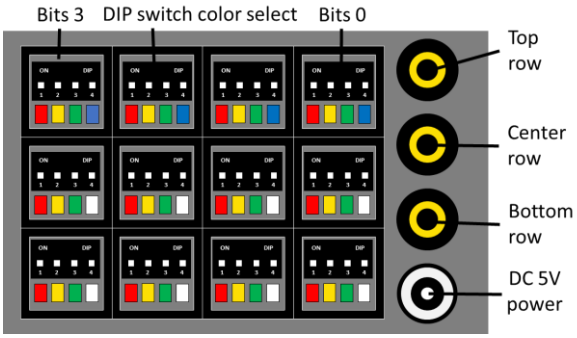
ULU.40 Data switch



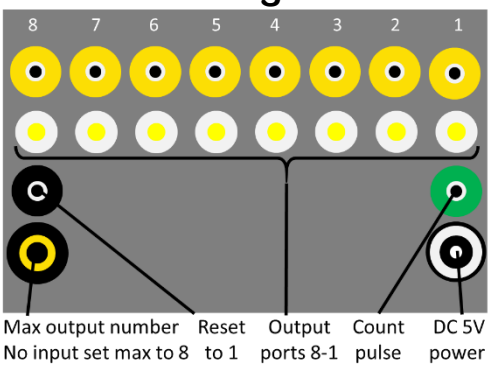
ULU.41 Data Y-splitter



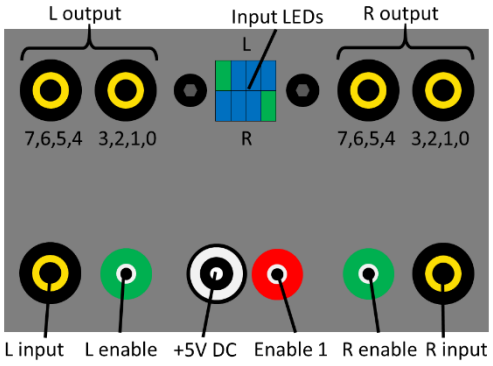
ULU.42 Status lights



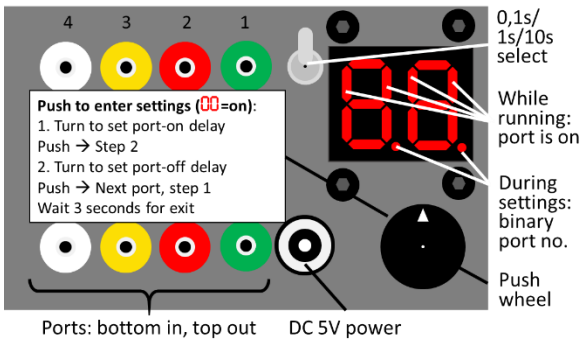
ULU.43 Ring counter



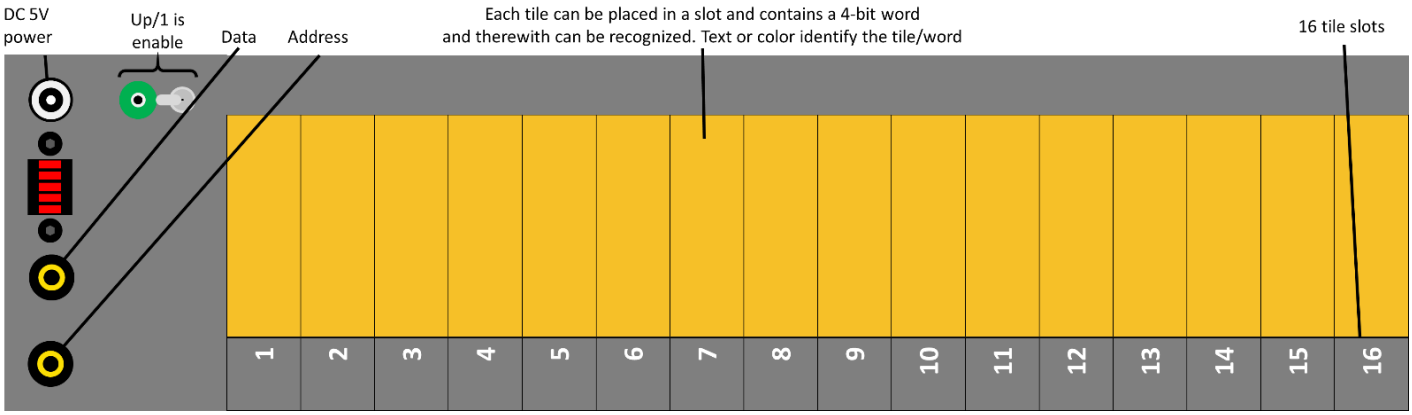
ULU.44 Dual 1x8 (de)multiplexer



ULU.45 Quad sigal delay



ULU.46 16x4-bit tile ROM



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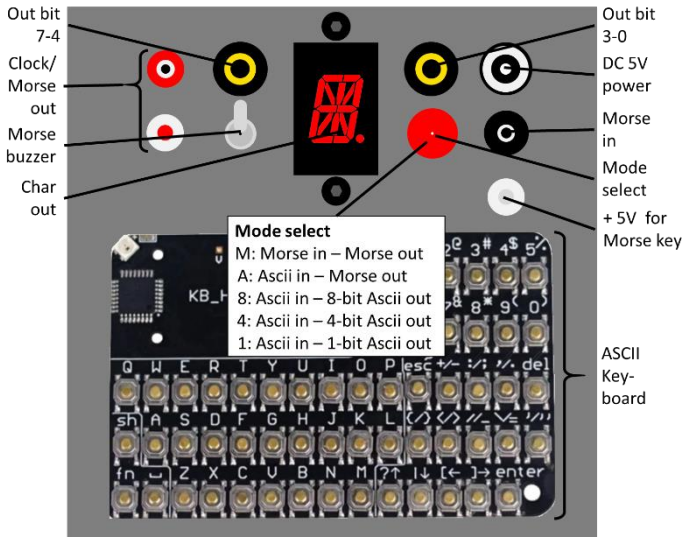
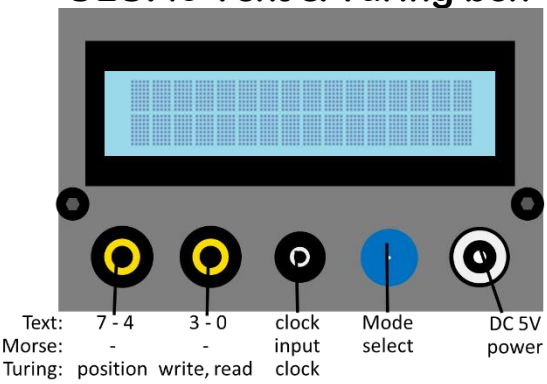
ULU.47 Text & Morse encoder

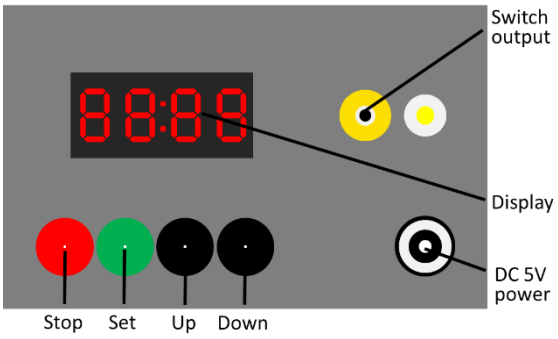


ULU.48 4x4-bit core memory

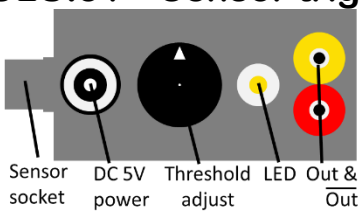
ULU.49 Text & Turing box



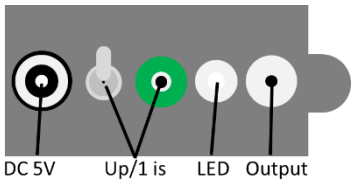
ULU.50 Switch clock



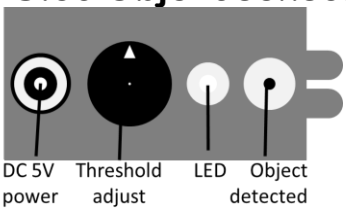
ULU.51 – Sensor trigger



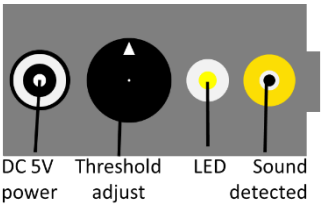
ULU.52 – Motion sensor



ULU.53 Object sensor



ULU.54 Sound sensor



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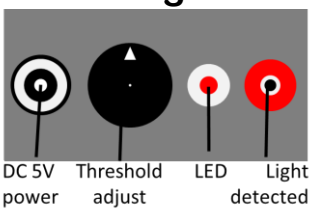
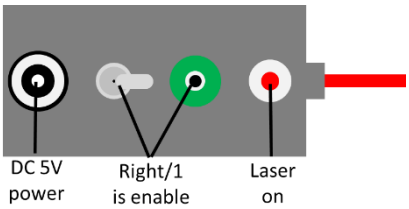
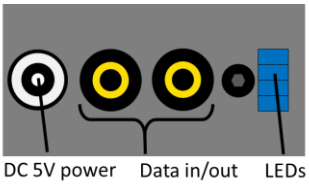
ULU.55 – Light sensor



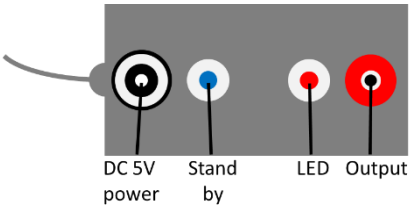
ULU.56 – Laser



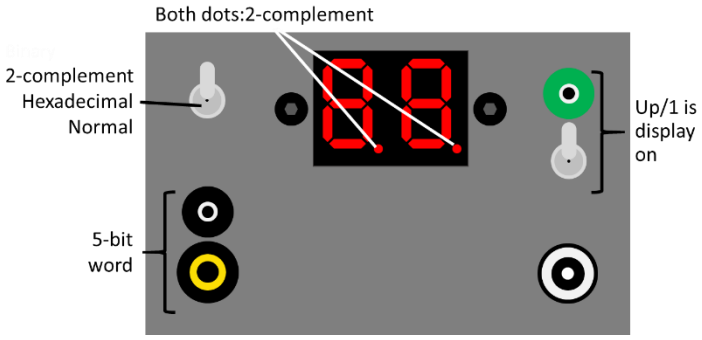
ULU.57 – Data sniffer



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 –

ULU.65 –

ULU.66 –

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