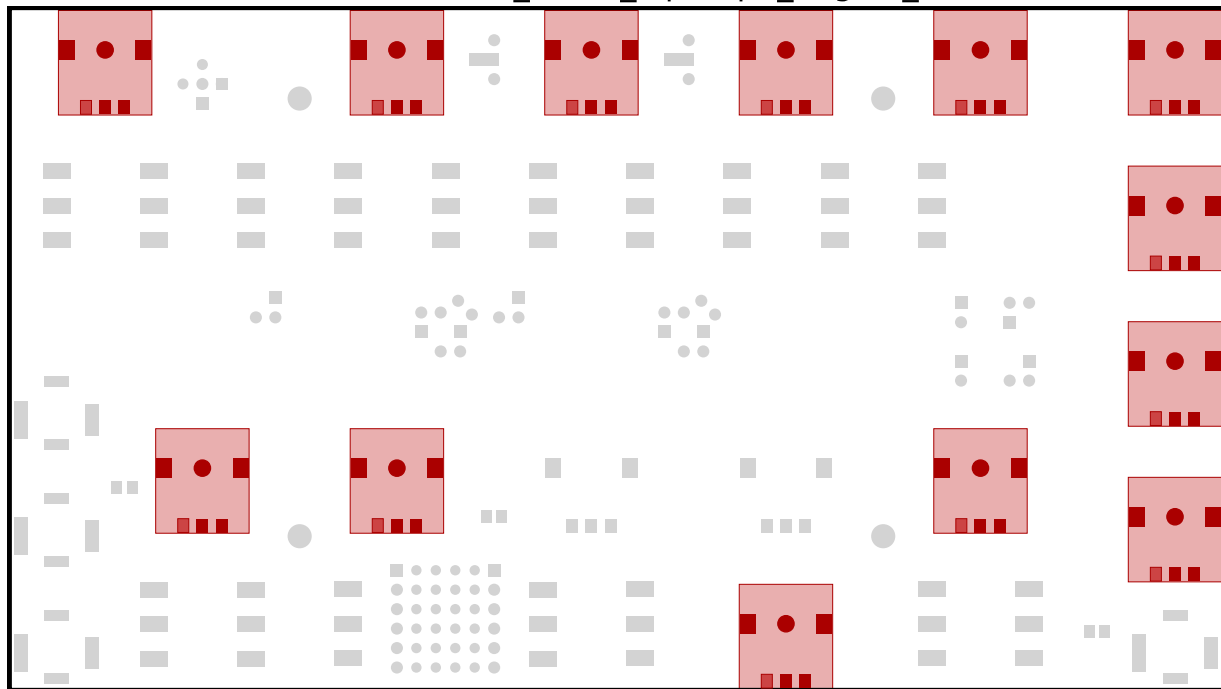
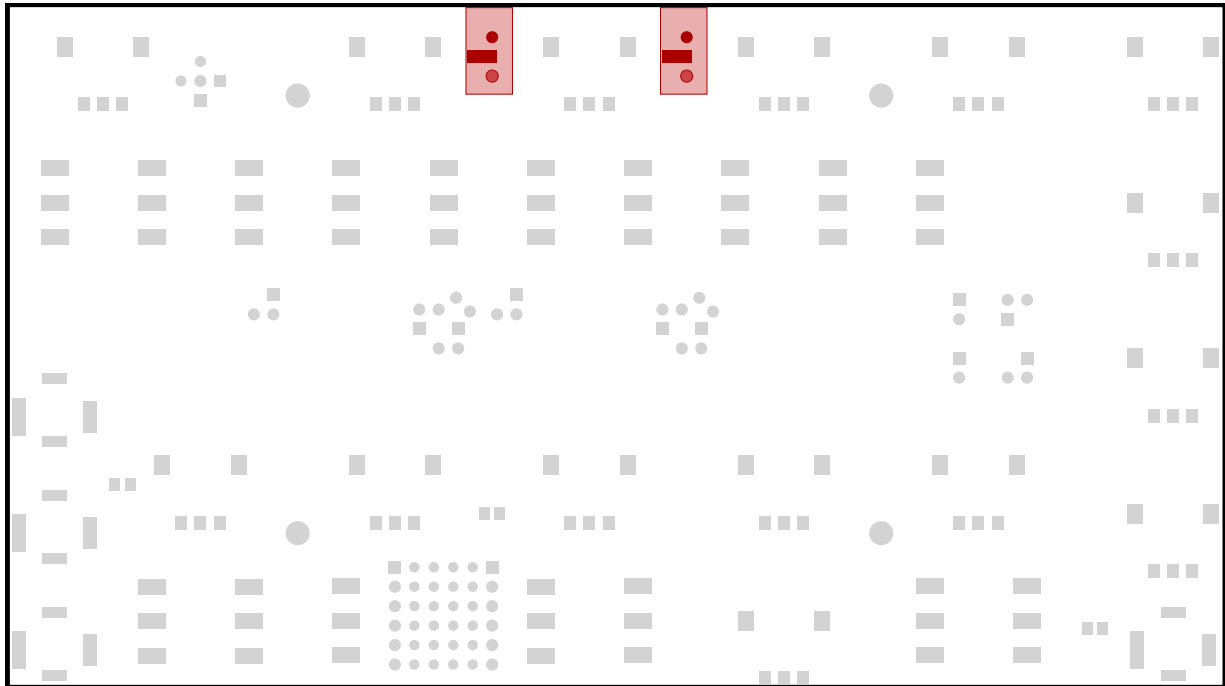


13x 100k, POT_mono_alpha-p9_angled_hc



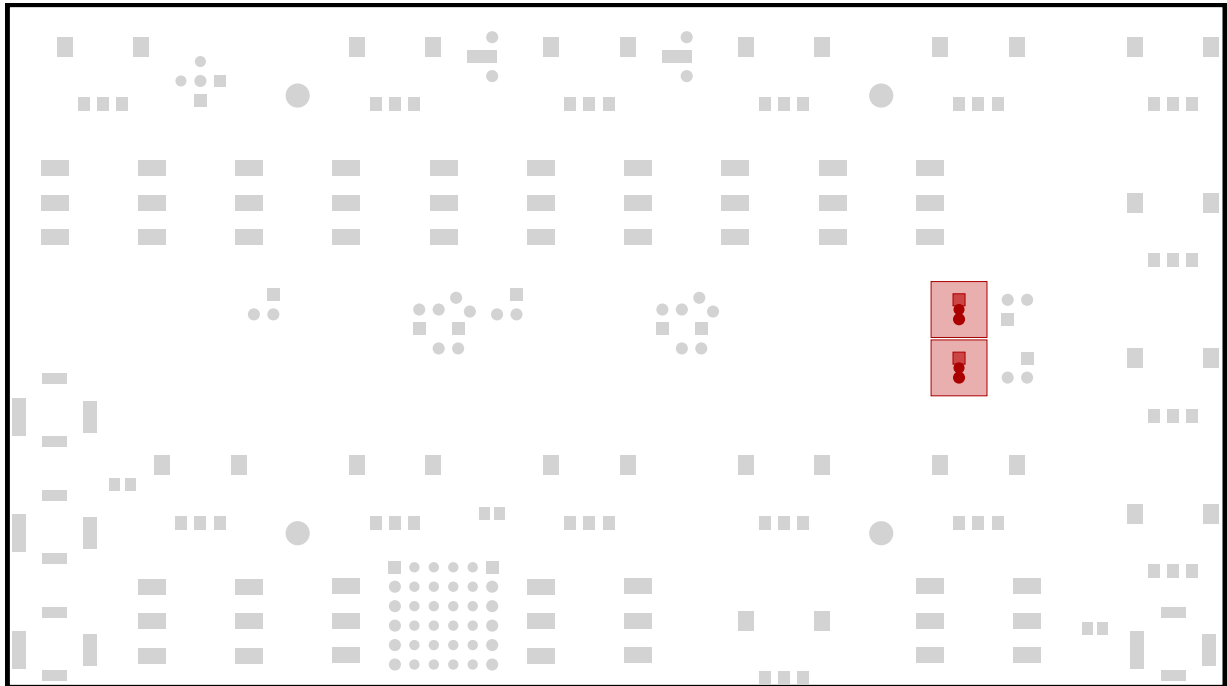
R15, R19, R27, R29, R37, R38, R44, R48, R55, R58, R85, R90, R92

2x 100, RVAR-T910X



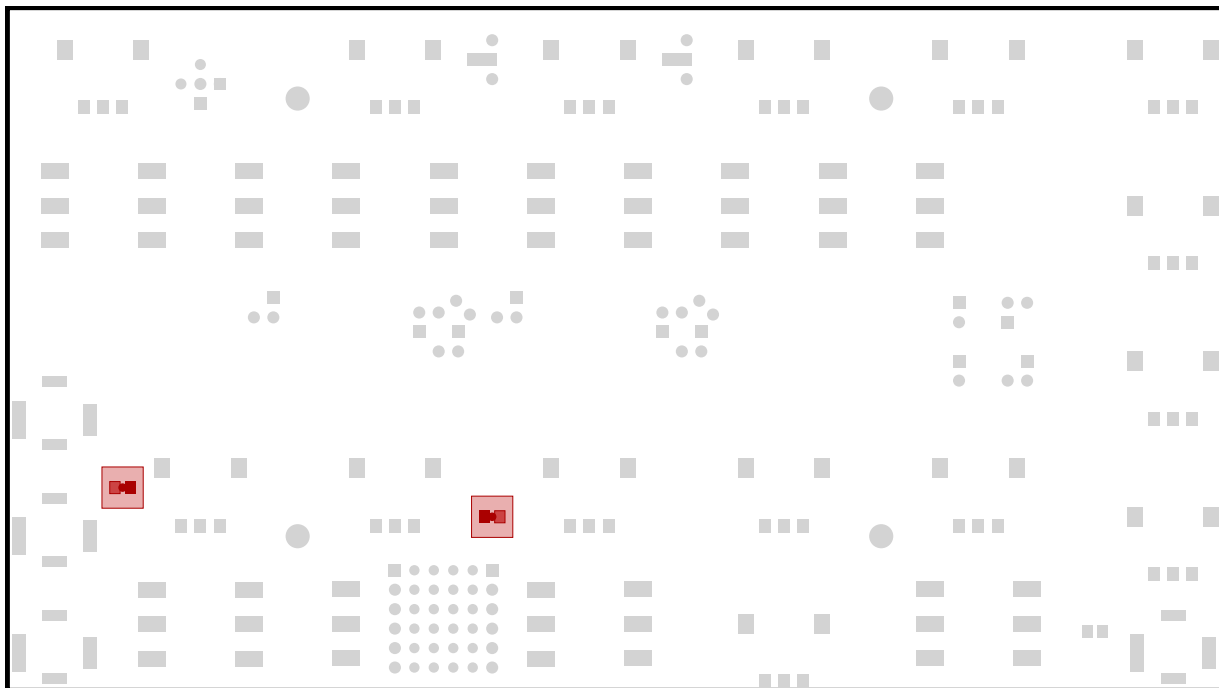
RM1, RM3

2x 100u, CAP-PRD-2.5-D7



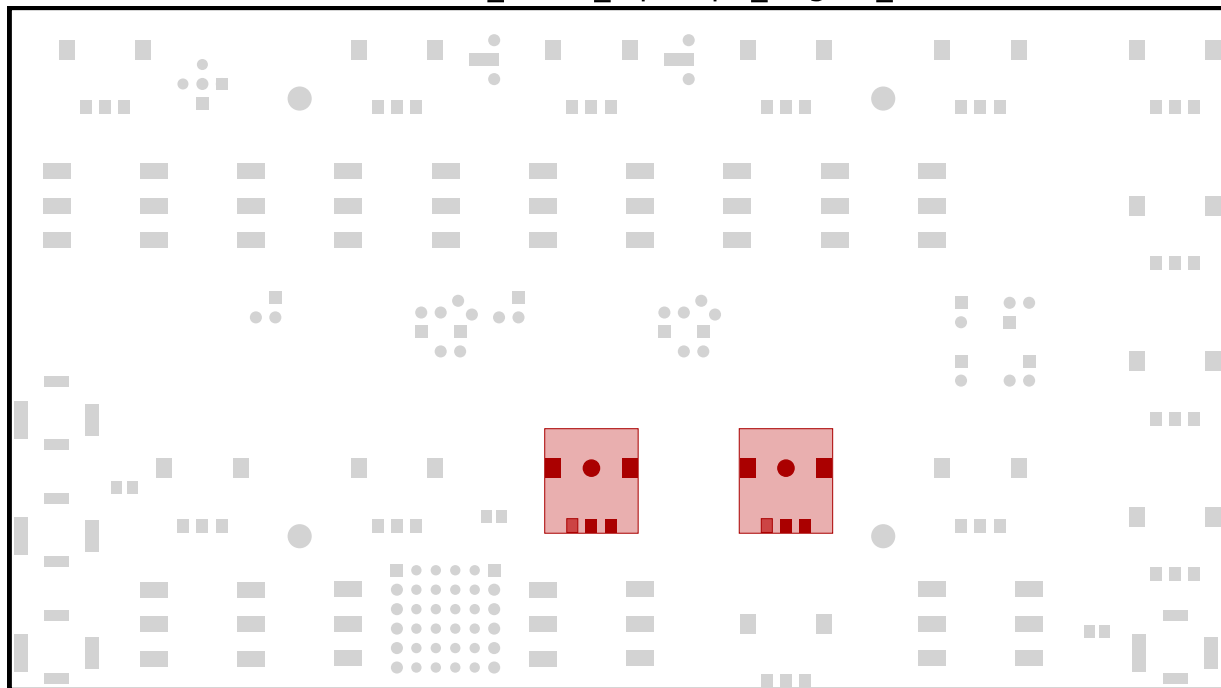
C16, C18

2x 2u, CAP-PRD-2-D5



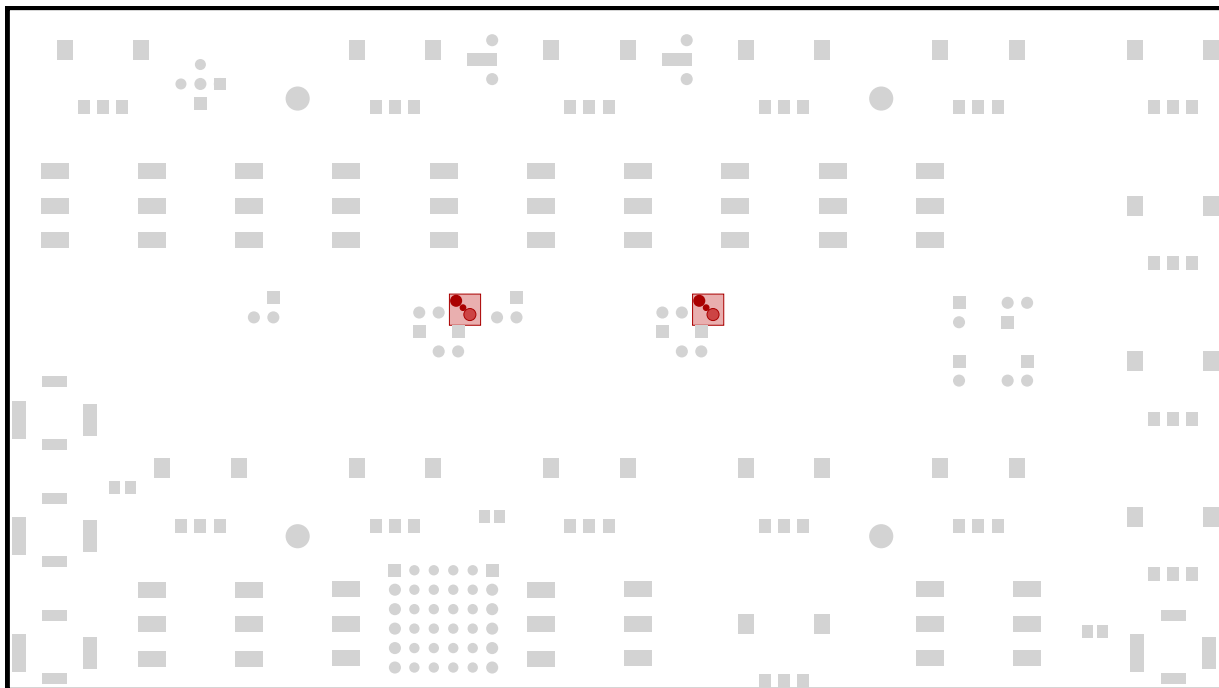
C3, C13

2x 1M, POT_mono_alpha-p9_angled_hc



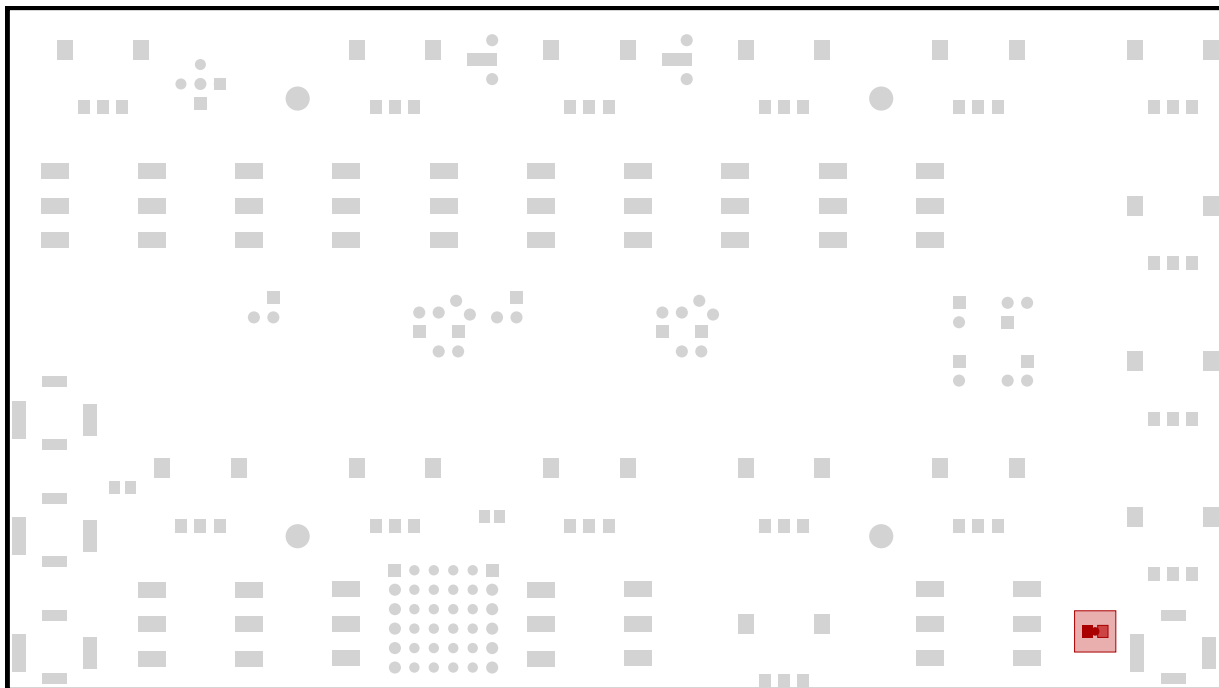
R10, R11

2x 2k, RES-ADV-2.54-W0.8-D2.54



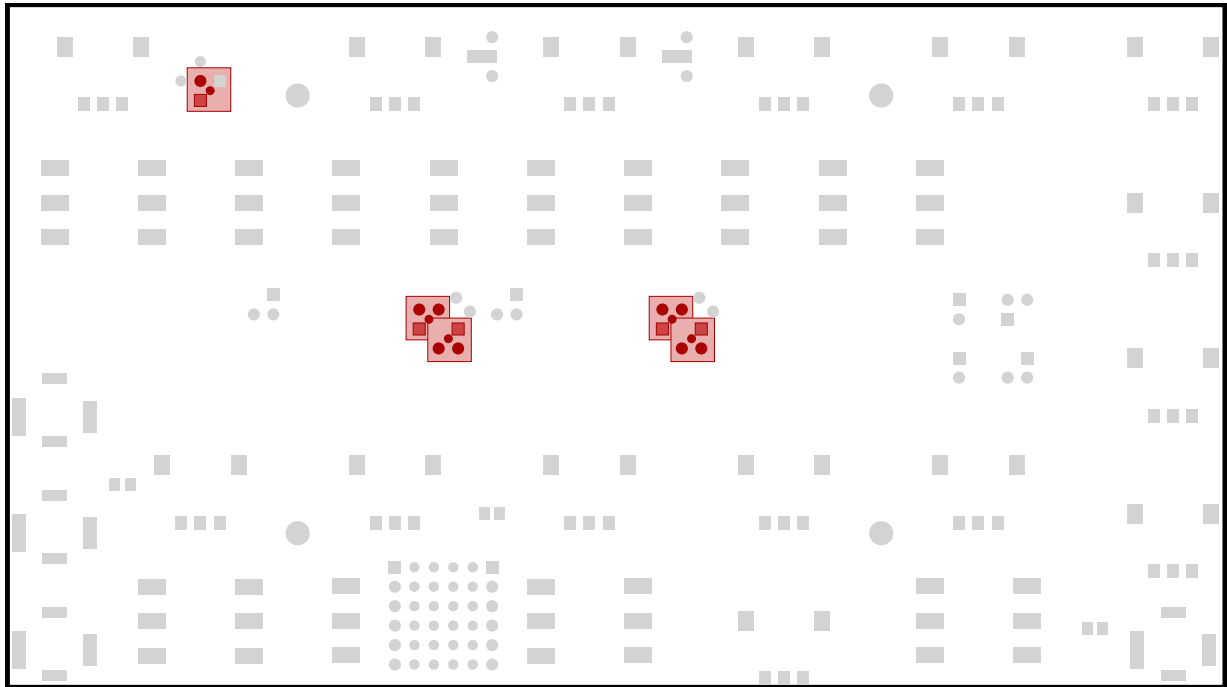
R60, R61

1x 1u, CAP-PRD-2-D5



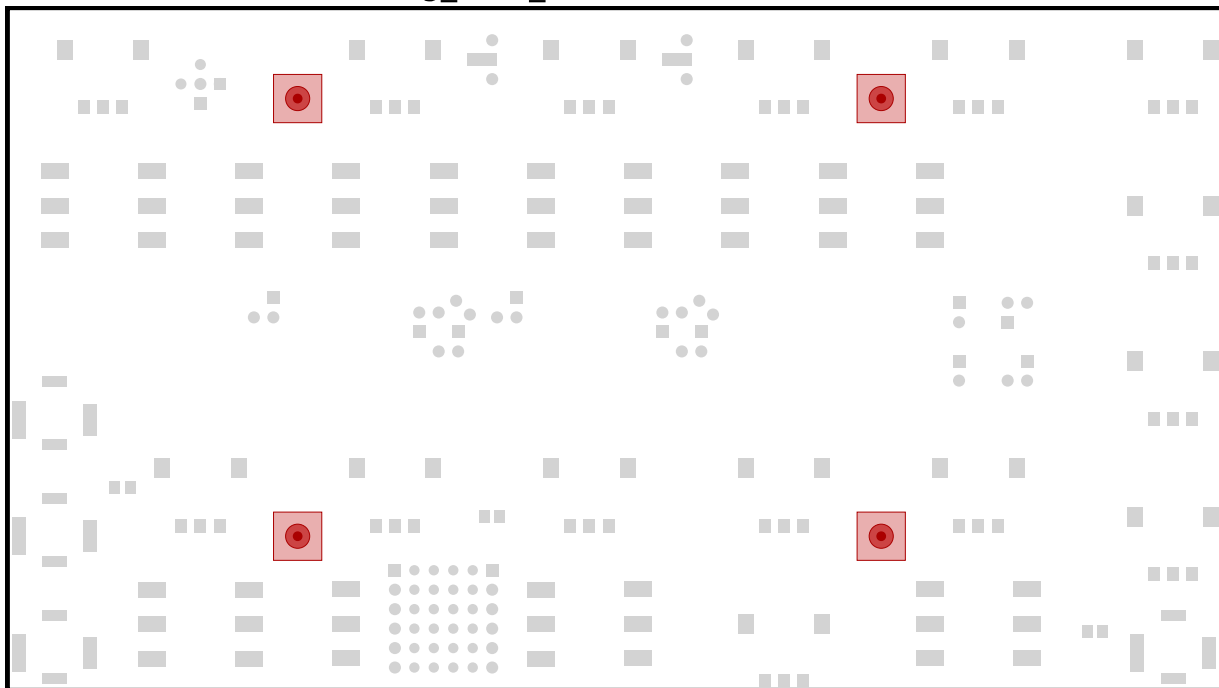
C22

5x BC547, TO92



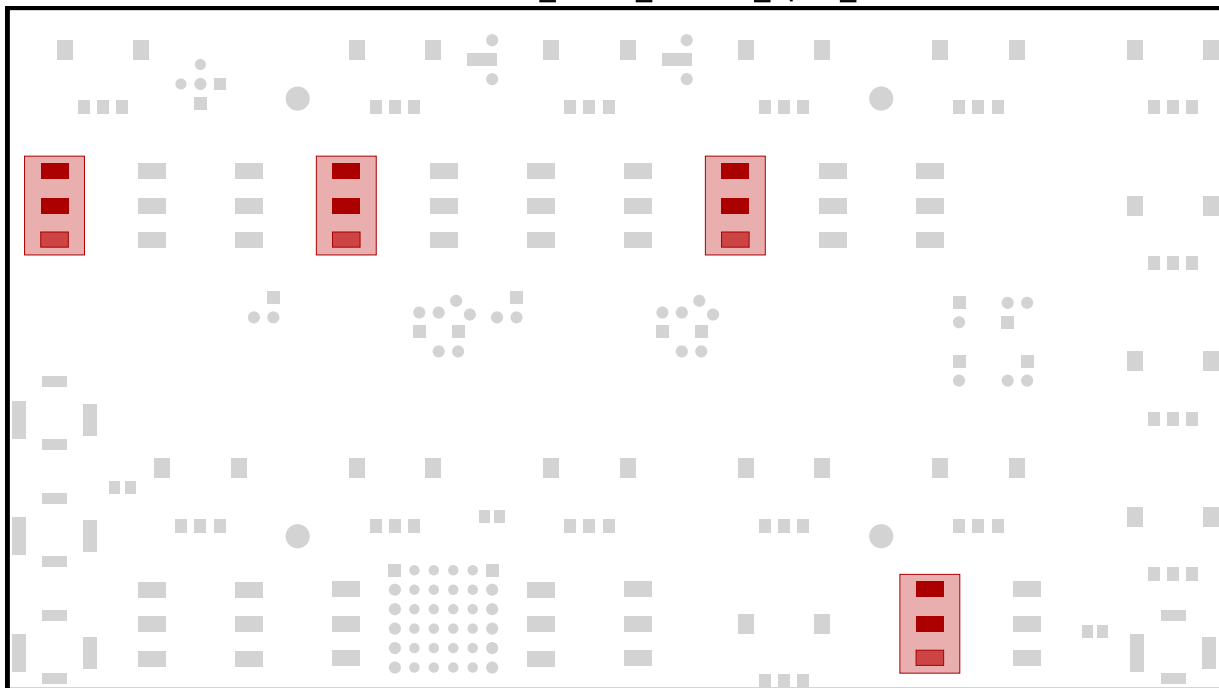
Q1, Q2, Q3, Q4, Q7

4x Mounting_Hole_Connected, 1PIN-3-MIRE-DS



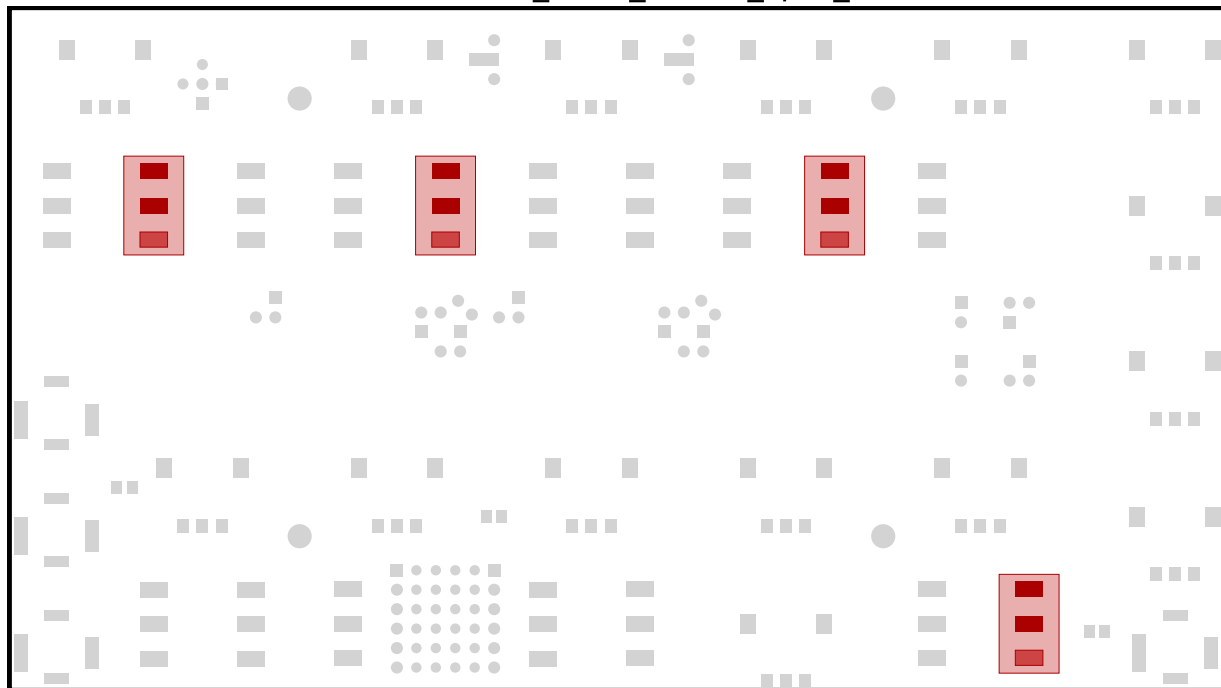
M1, M2, M3, M4

4x LFO, mini_lever_switch_spdt_LP



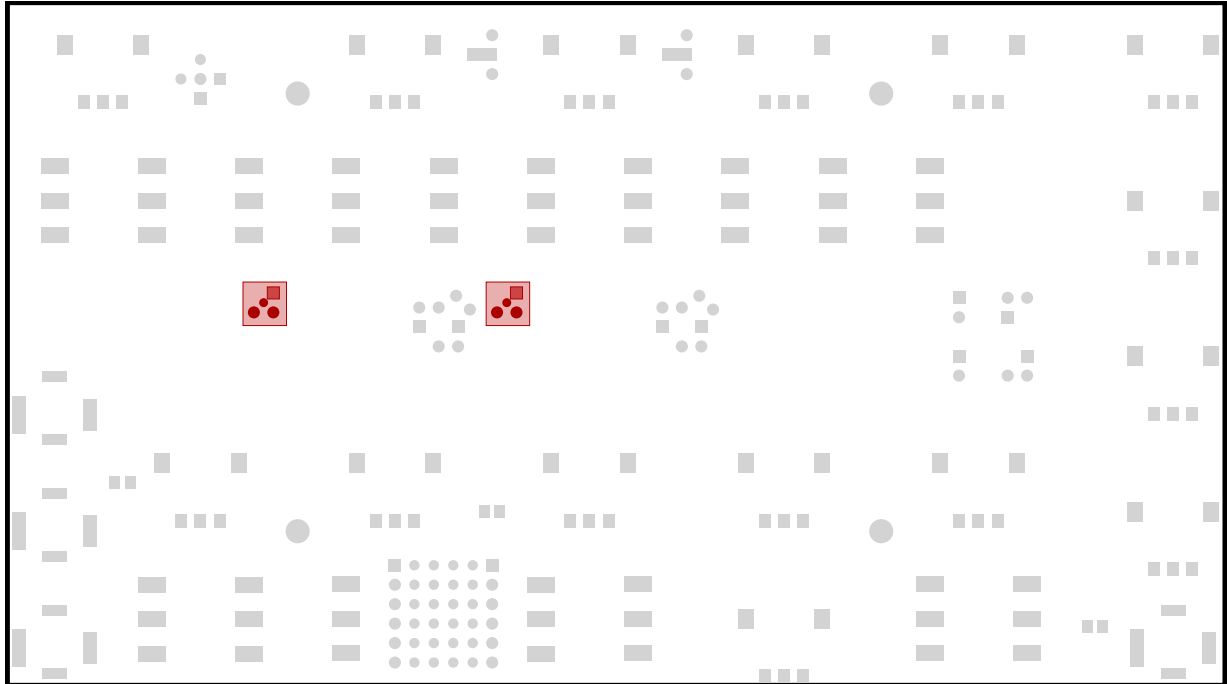
S5, S8, S13, S14

4x AR, mini_lever_switch_spdt_LP



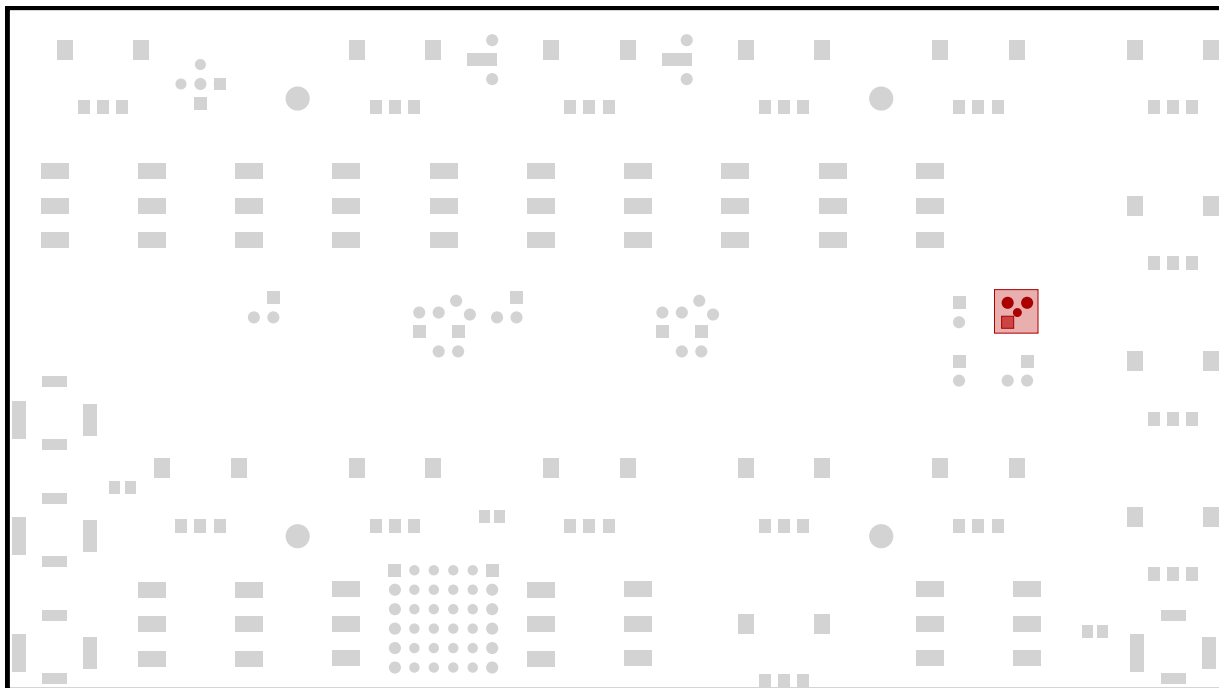
S4, S7, S11, S12

2x MPF102, TO92



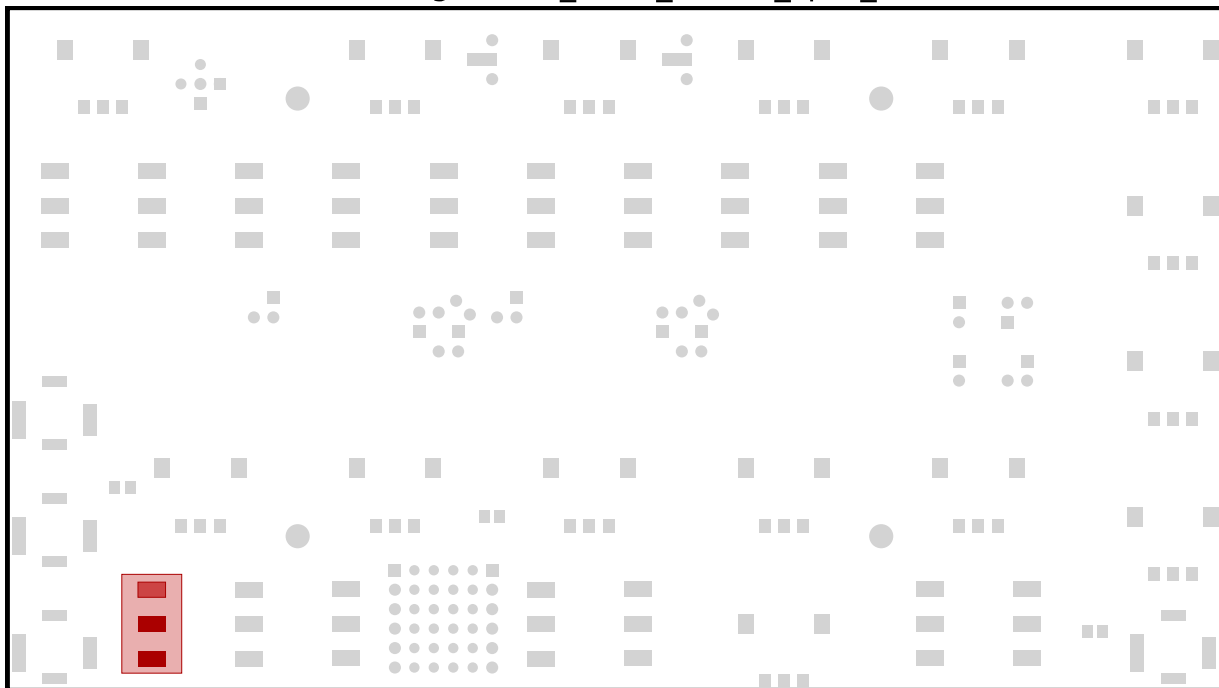
Q5, Q6

1x 78L09, TO92



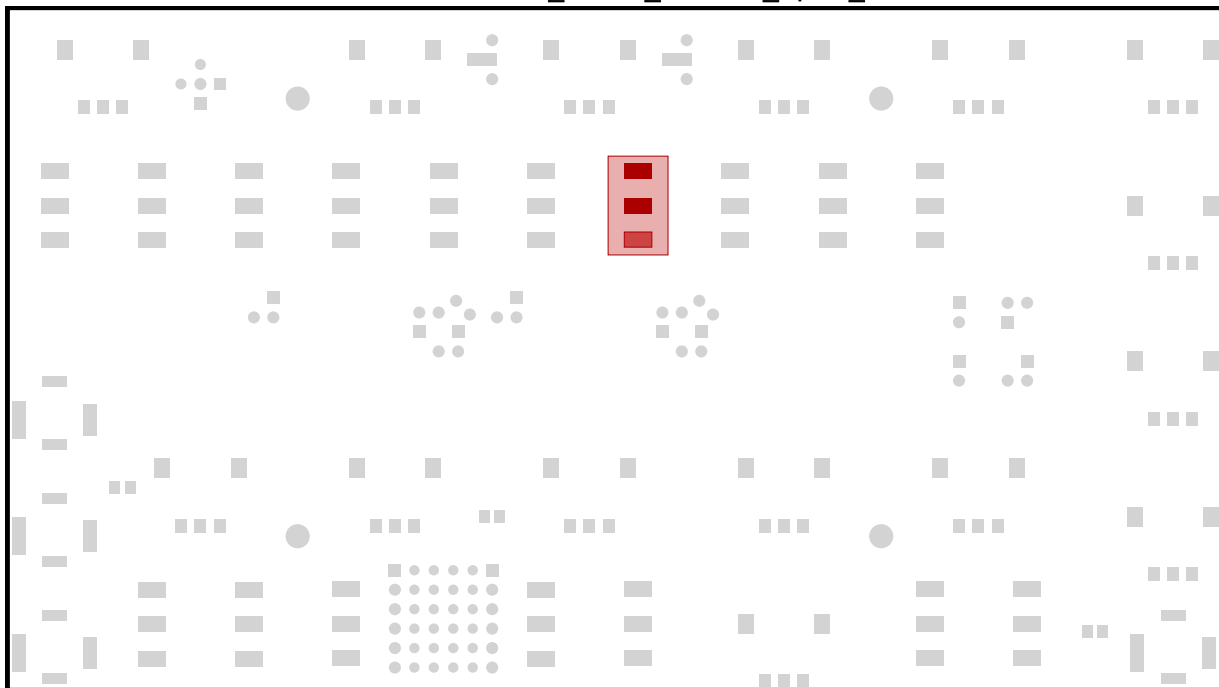
U101

1x Range, mini_lever_switch_spdt_LP



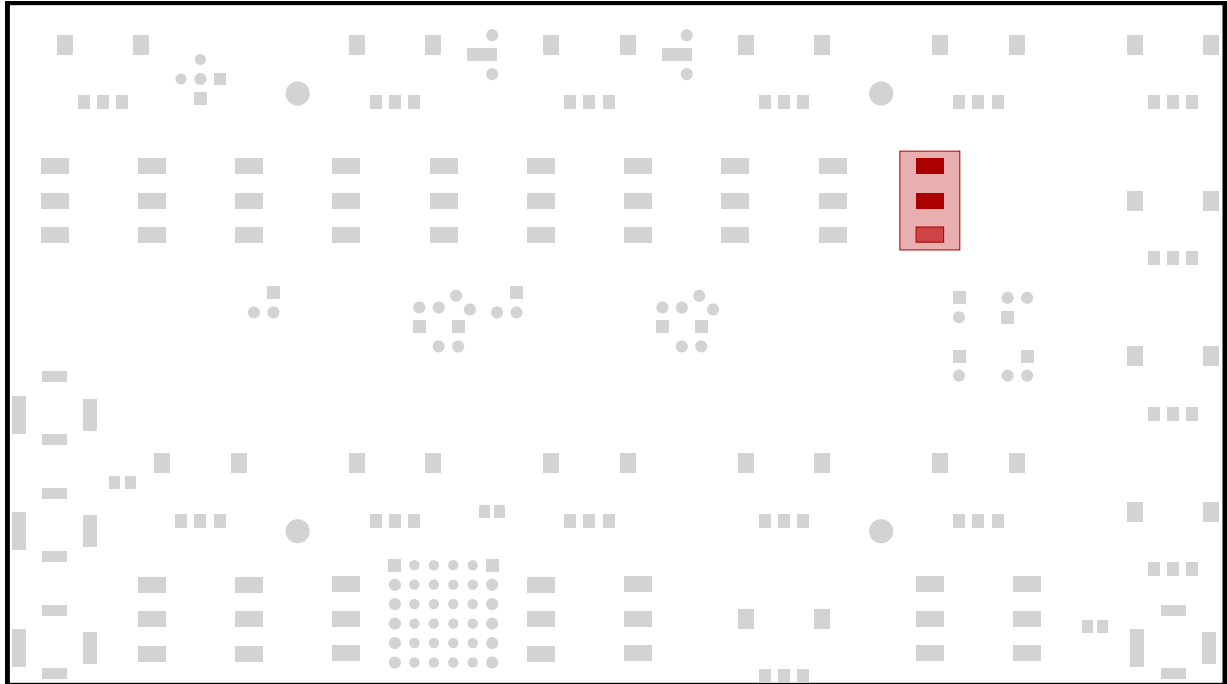
S17

1x PWM, mini_lever_switch_spdt_LP



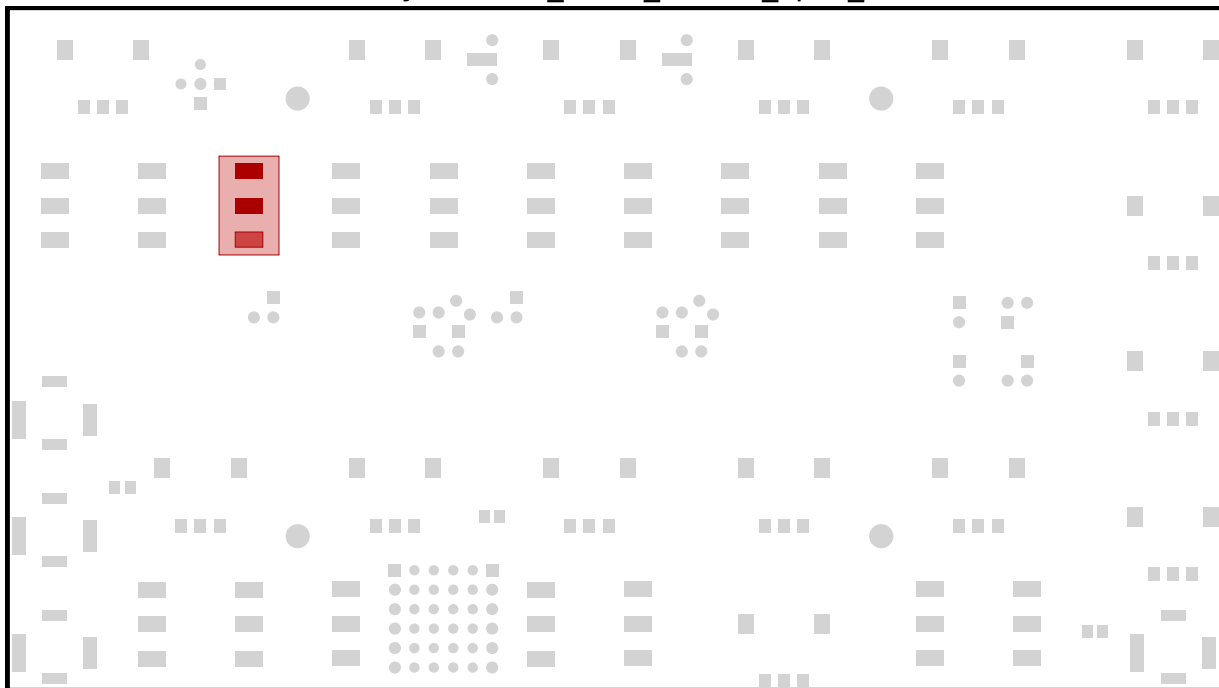
S15

1x BP/LP, mini_lever_switch_spdt_LP

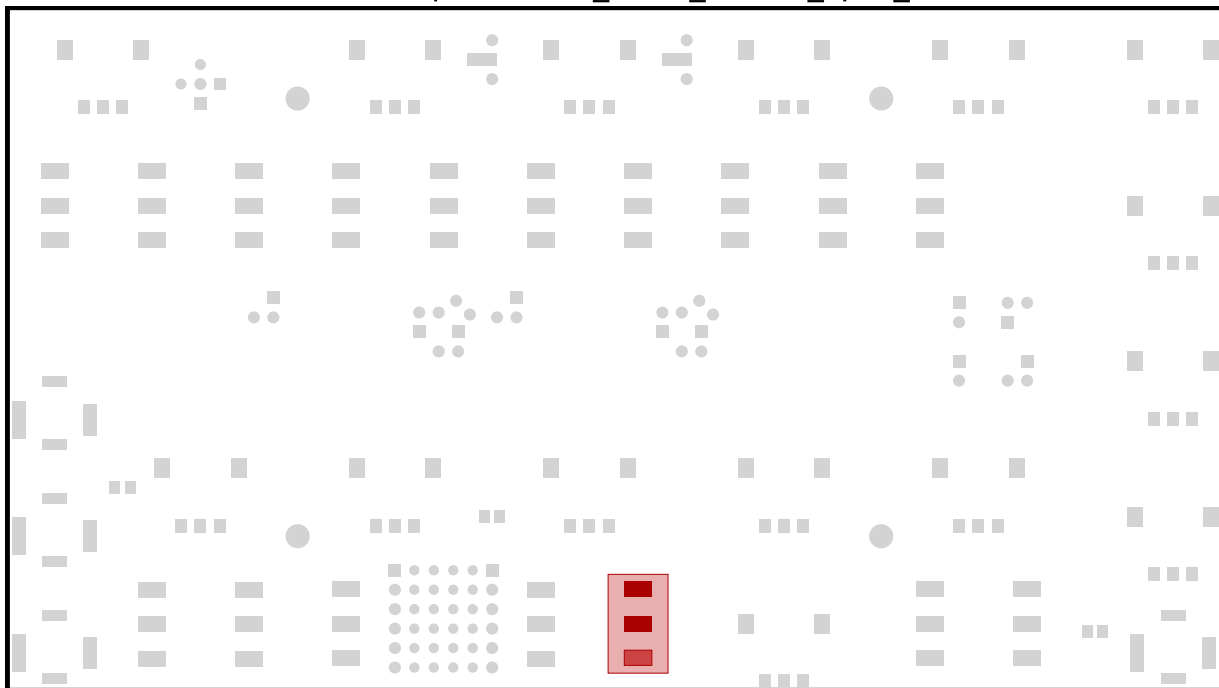


S6

1x Sync, mini_lever_switch_spdt_LP

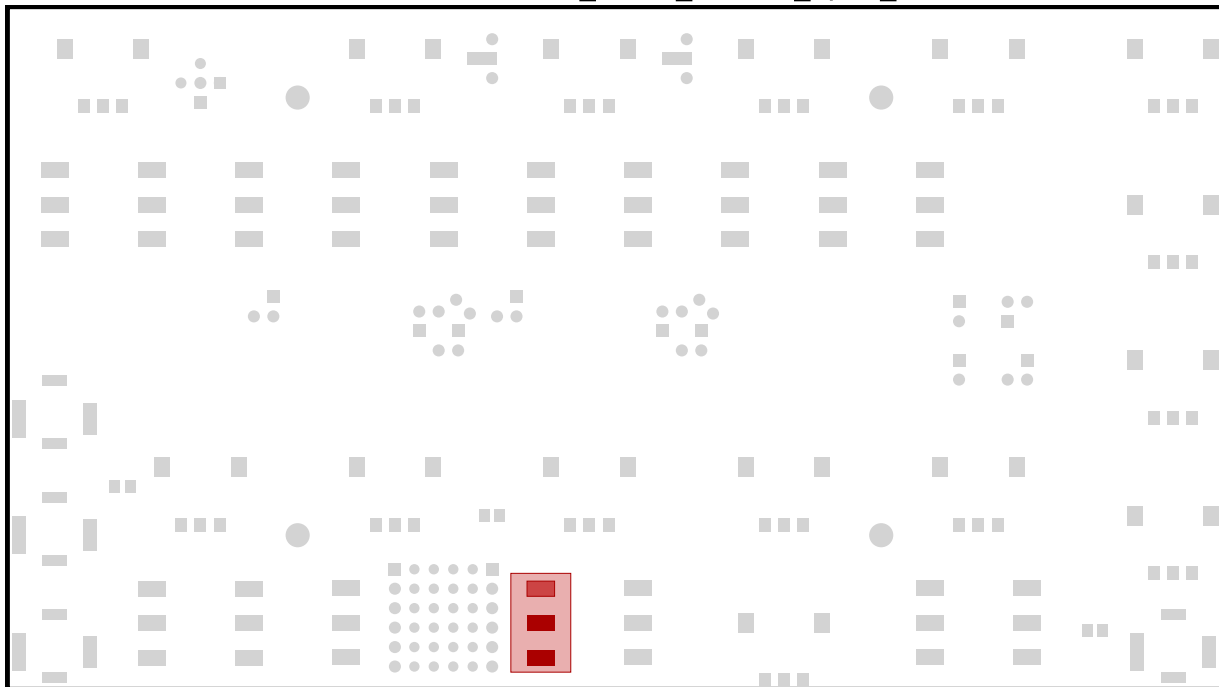


1x AR Repeat, mini_lever_switch_spdt_LP



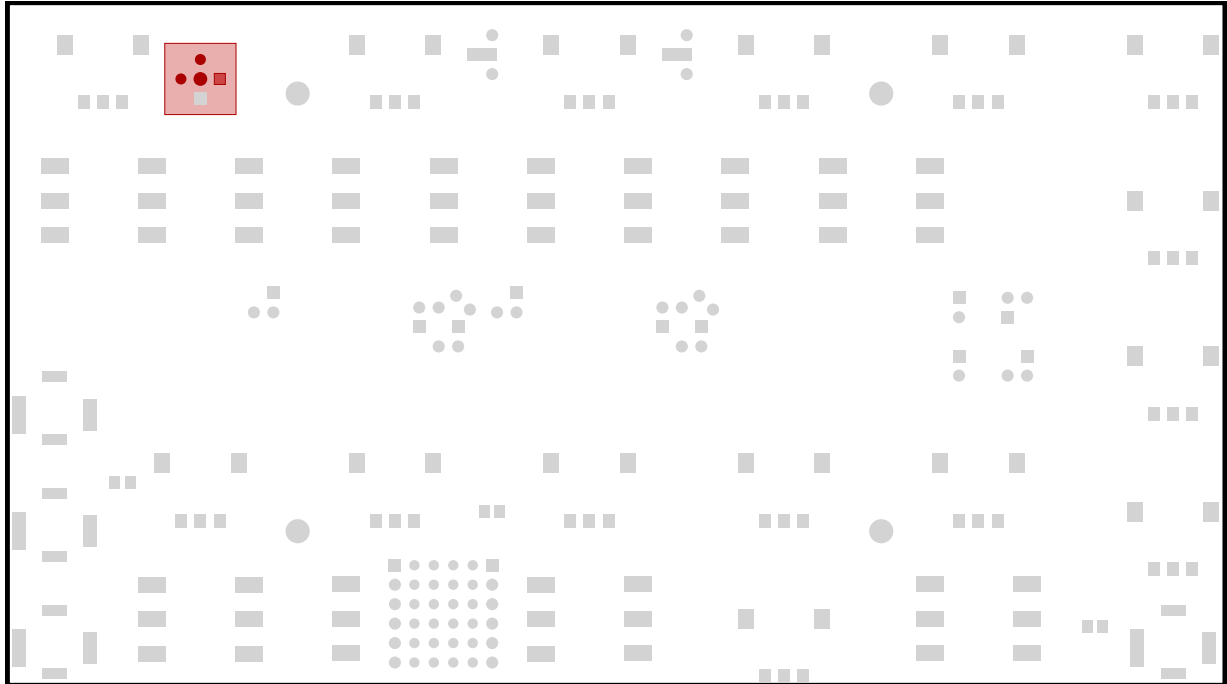
S2

1x AR Mode, mini_lever_switch_spdt_LP



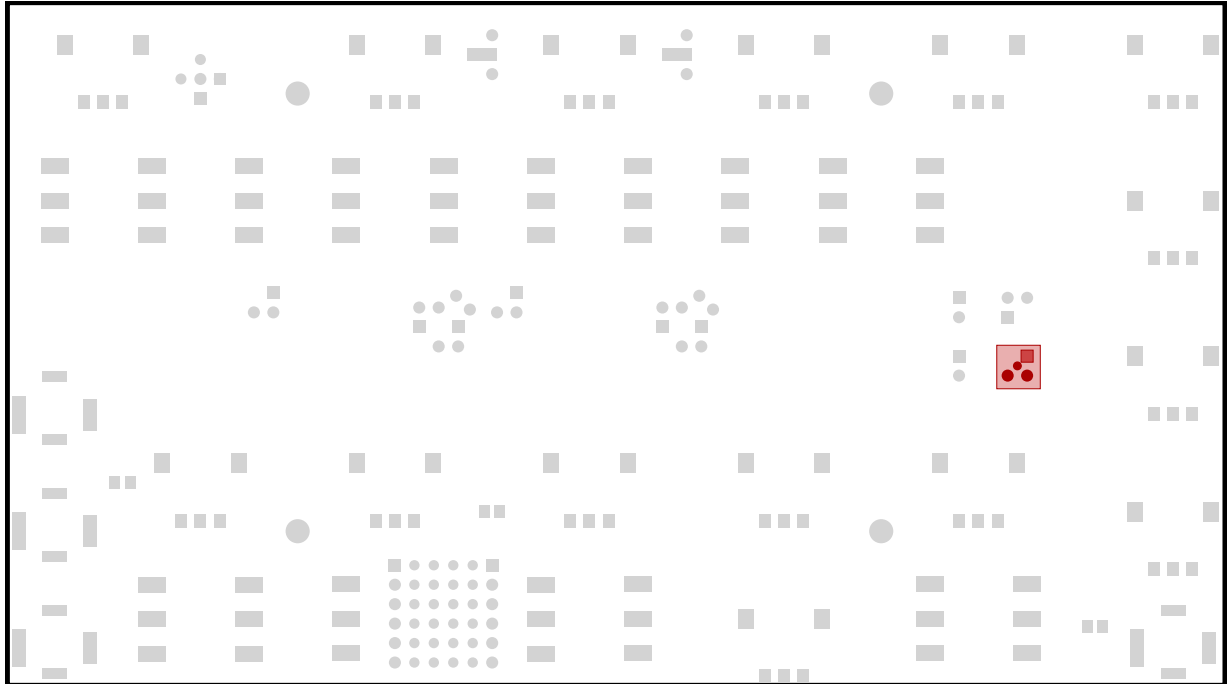
S3

1x 2N1711, TO39EBC



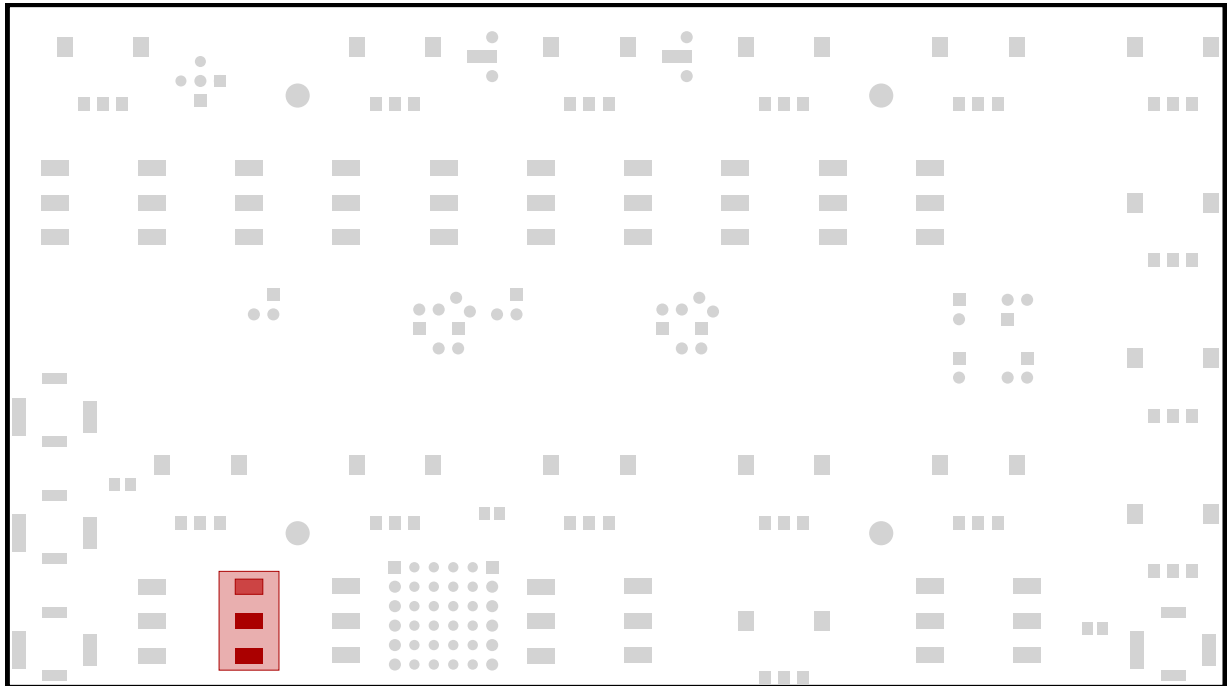
Q101

1x 79L09, TO92



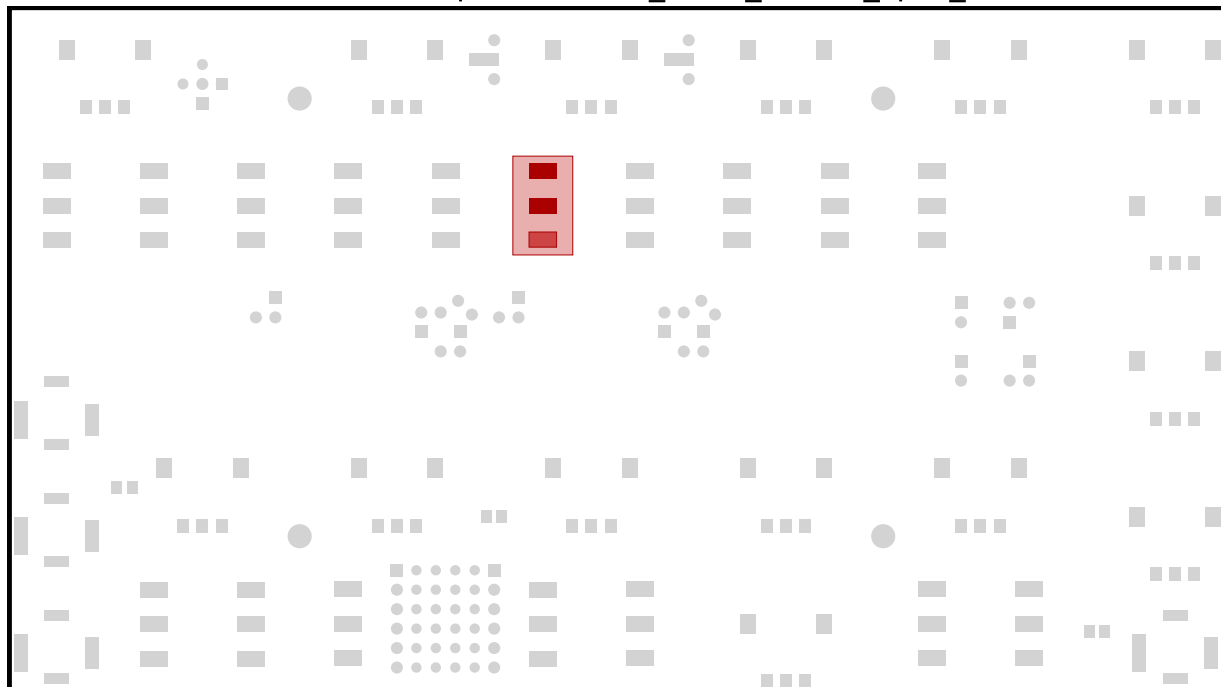
U102

1x Tri/Rect, mini_lever_switch_spdt_LP



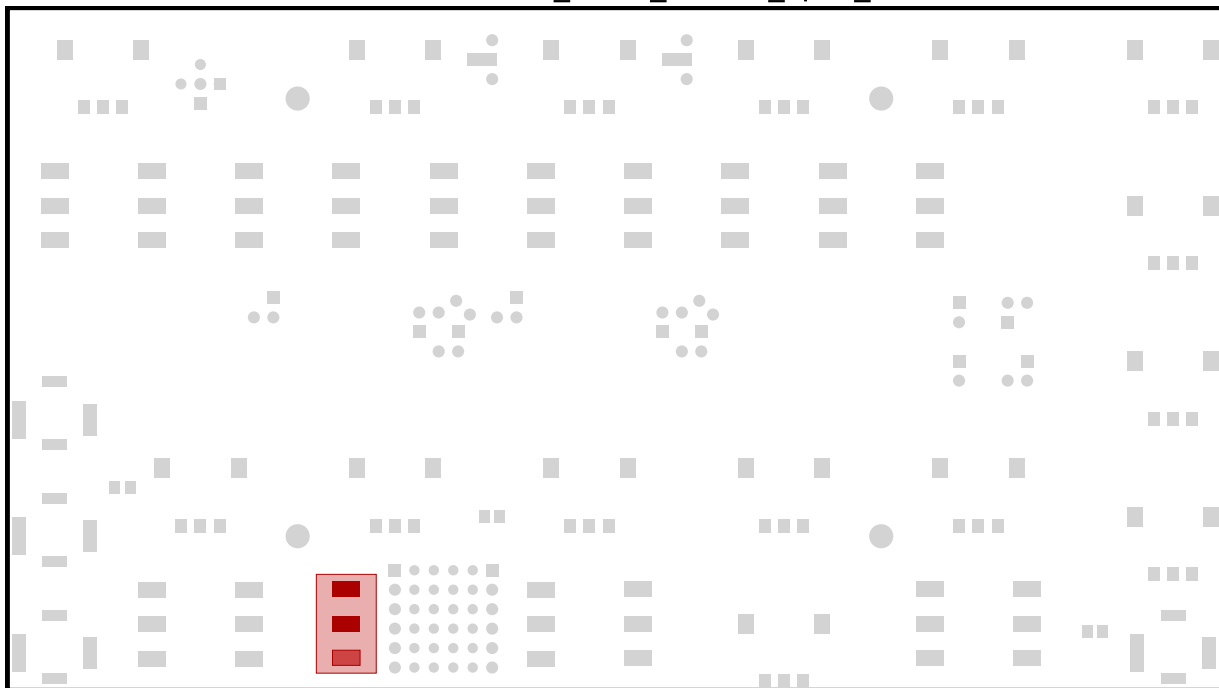
S18

1x VCO2 Ramp/Rect, mini_lever_switch_spdt_LP



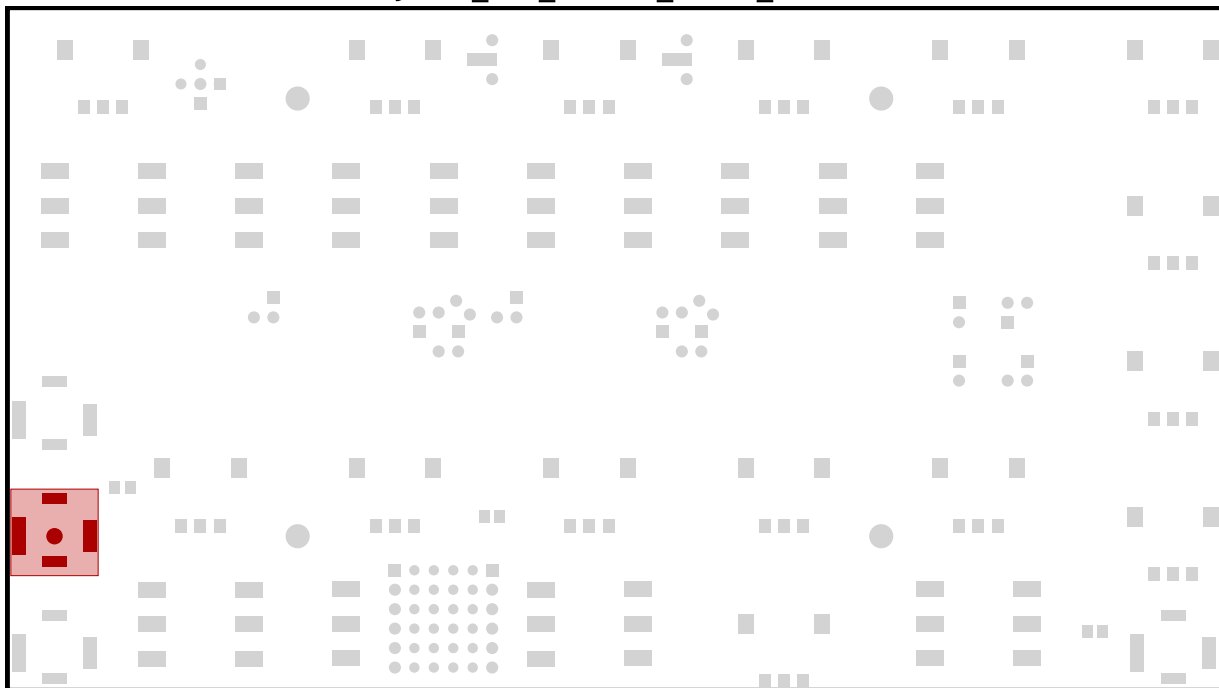
S10

1x Wave, mini_lever_switch_spdt_LP



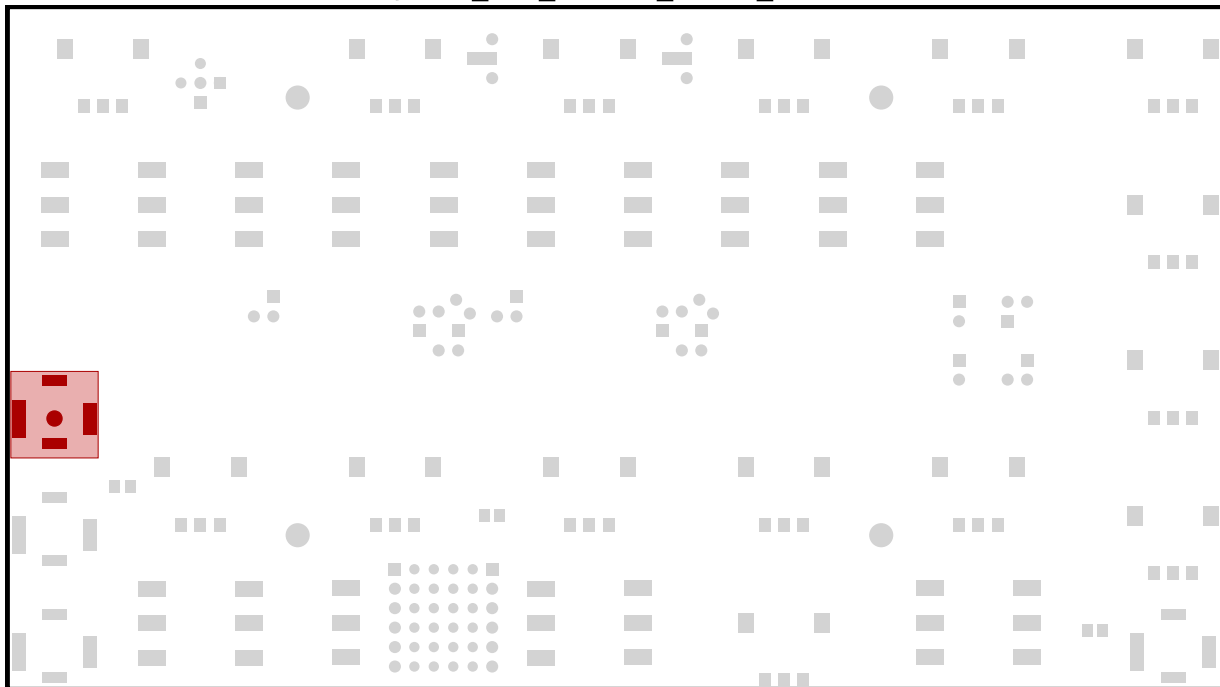
S16

1x CV2, JACK_3.5_MONO_VERT_ERTHENVAR



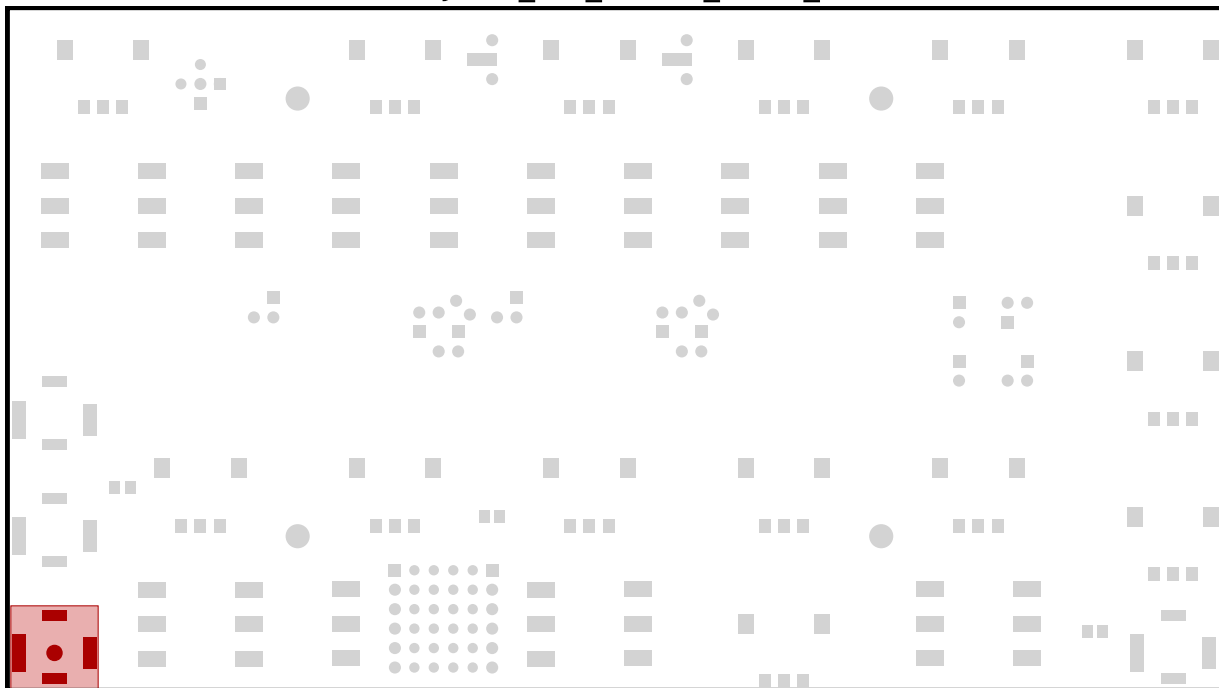
J3

1x CV1, JACK_3.5_MONO_VERT_ERTHENVAR



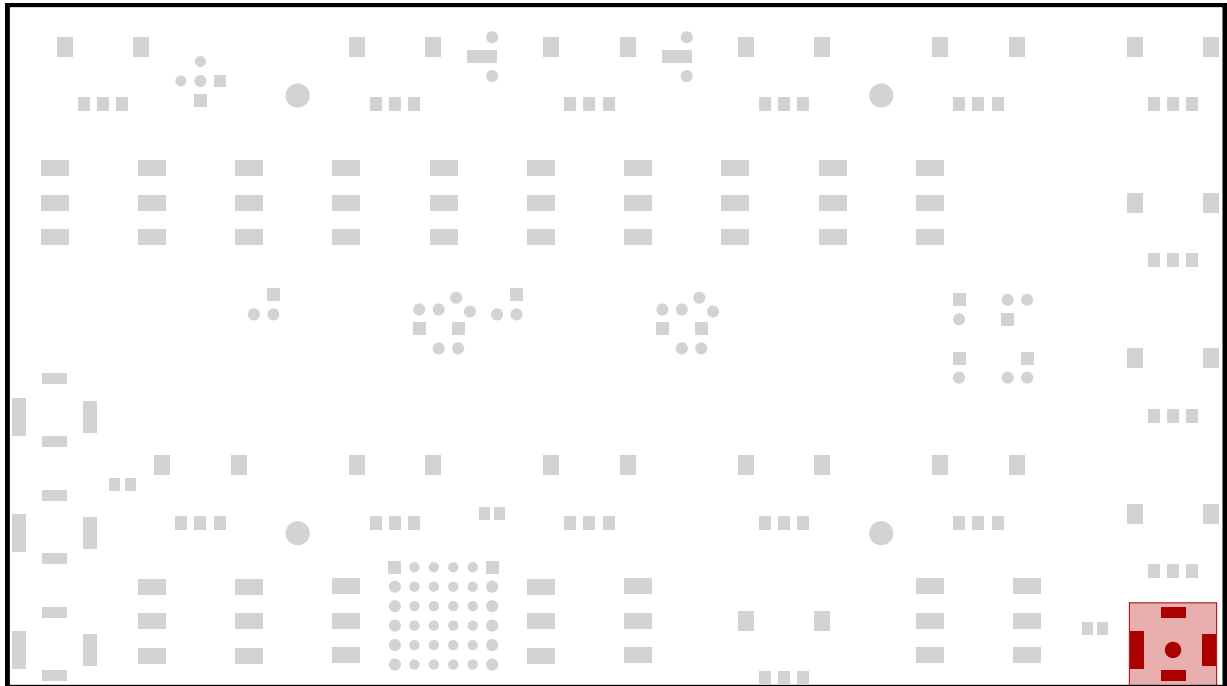
J2

1x ExtGateIn, JACK_3.5_MONO_VERT_ERTHENVAR



J4

1x Main Output, JACK_3.5_MONO_VERT_ERTHENVAR



J1