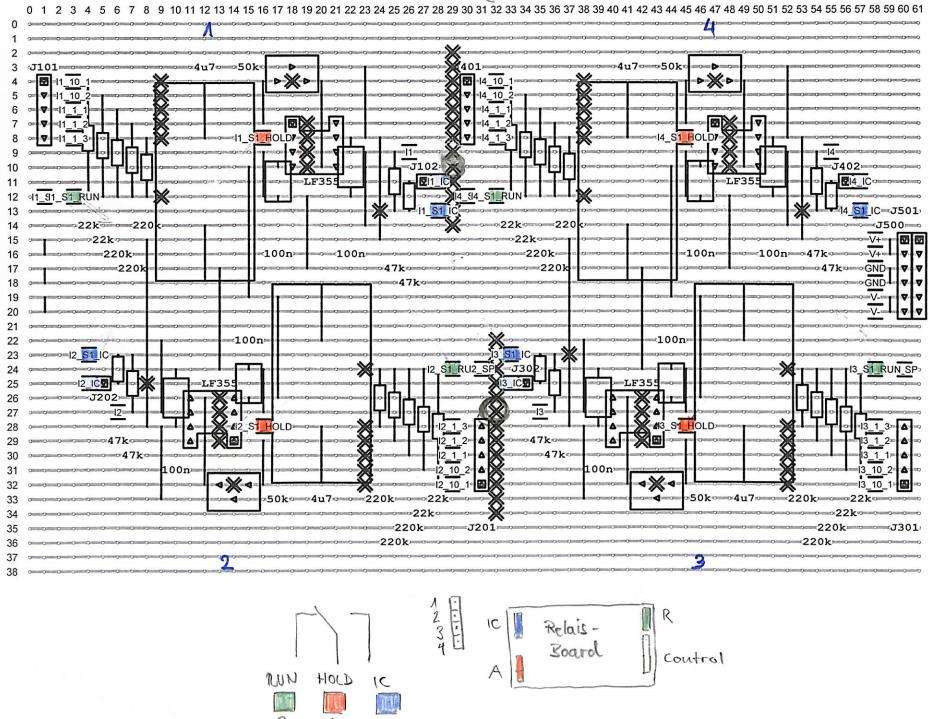
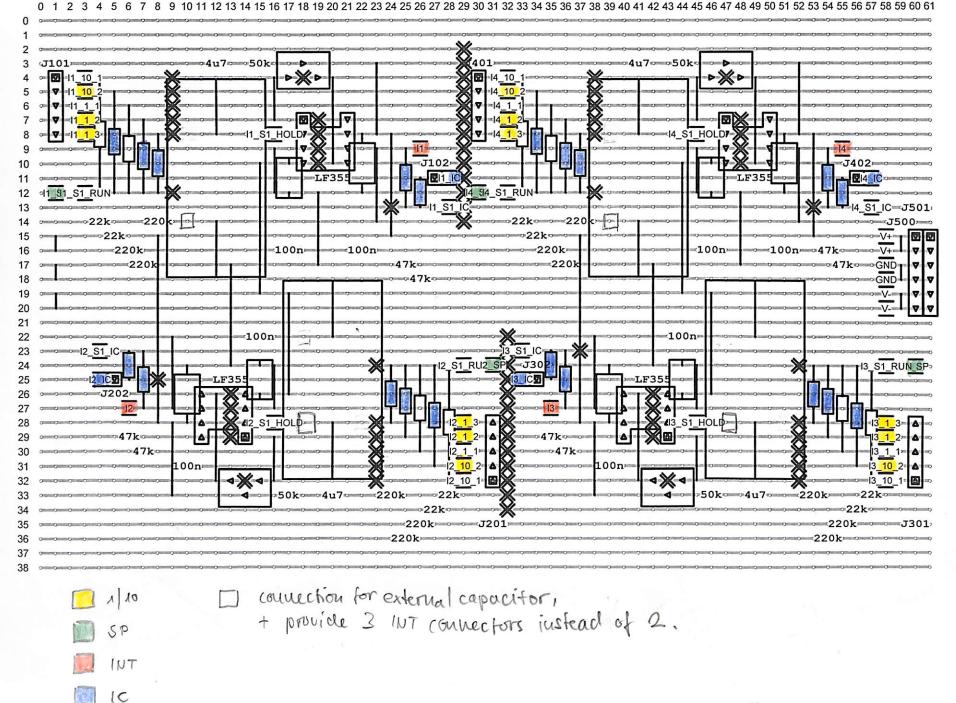


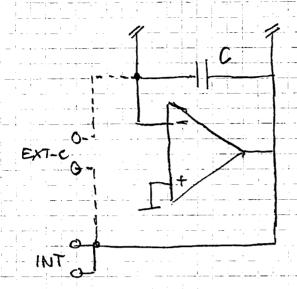
Integrator 12 - Relais-Board Connections



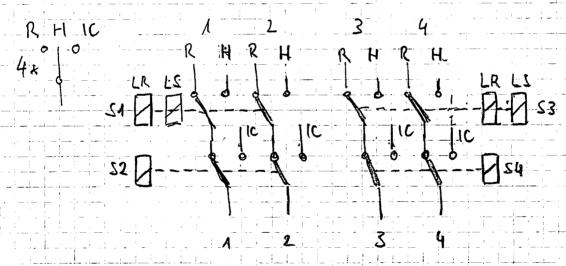


## Analog Computer lutegrator V2

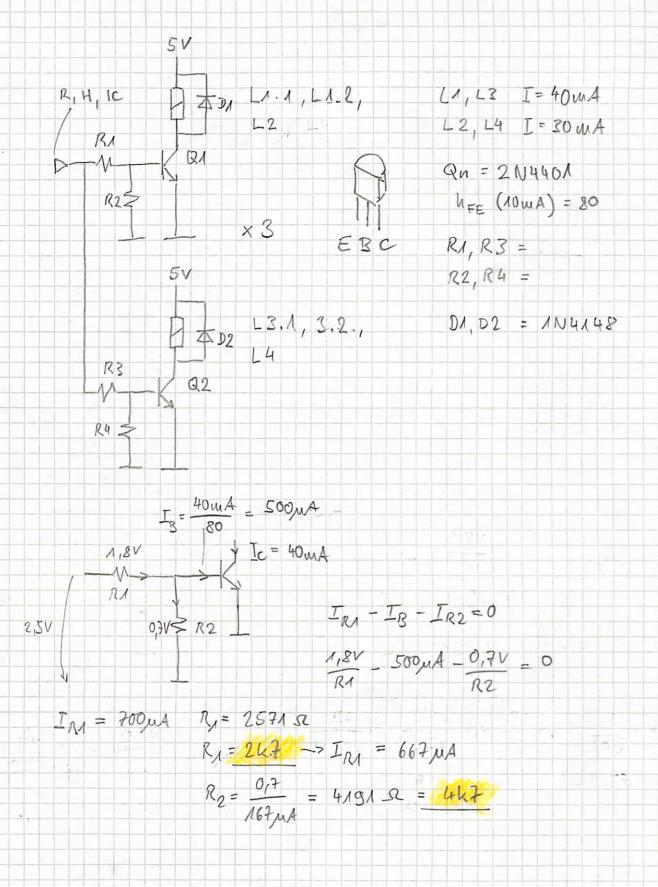
Extension for external integration capacitors

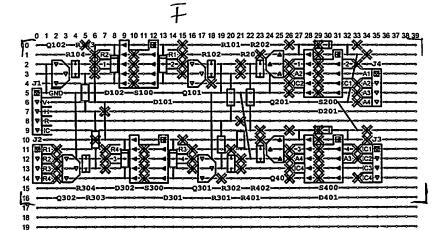


Relais- switching the Integrator

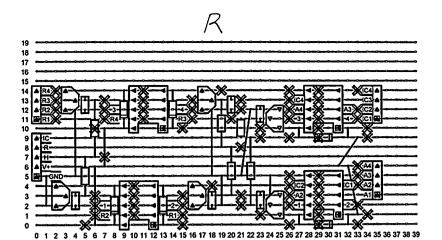


S1, S3 pistable, two coils S2, S4 monostable, single coil





lutegrator 1/2 - Relais-Board



lutegrator 1/2 - Relais-Board

lutegrator 12 - Relais-Board 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 • **X** • • • • R101> R202> • **X** • • J1= ~D102>~S100>>> ~Q101>~ 6 <D201 == (J3 · · · · · R 13 14 ○ ○ ○ ○ R304 ○ D302 ○ S300 ○ ○ Q301 ○ R302 ○ R402 ○ ○ ○ ○ S400 ○ ○ ○ ○ ○ 

