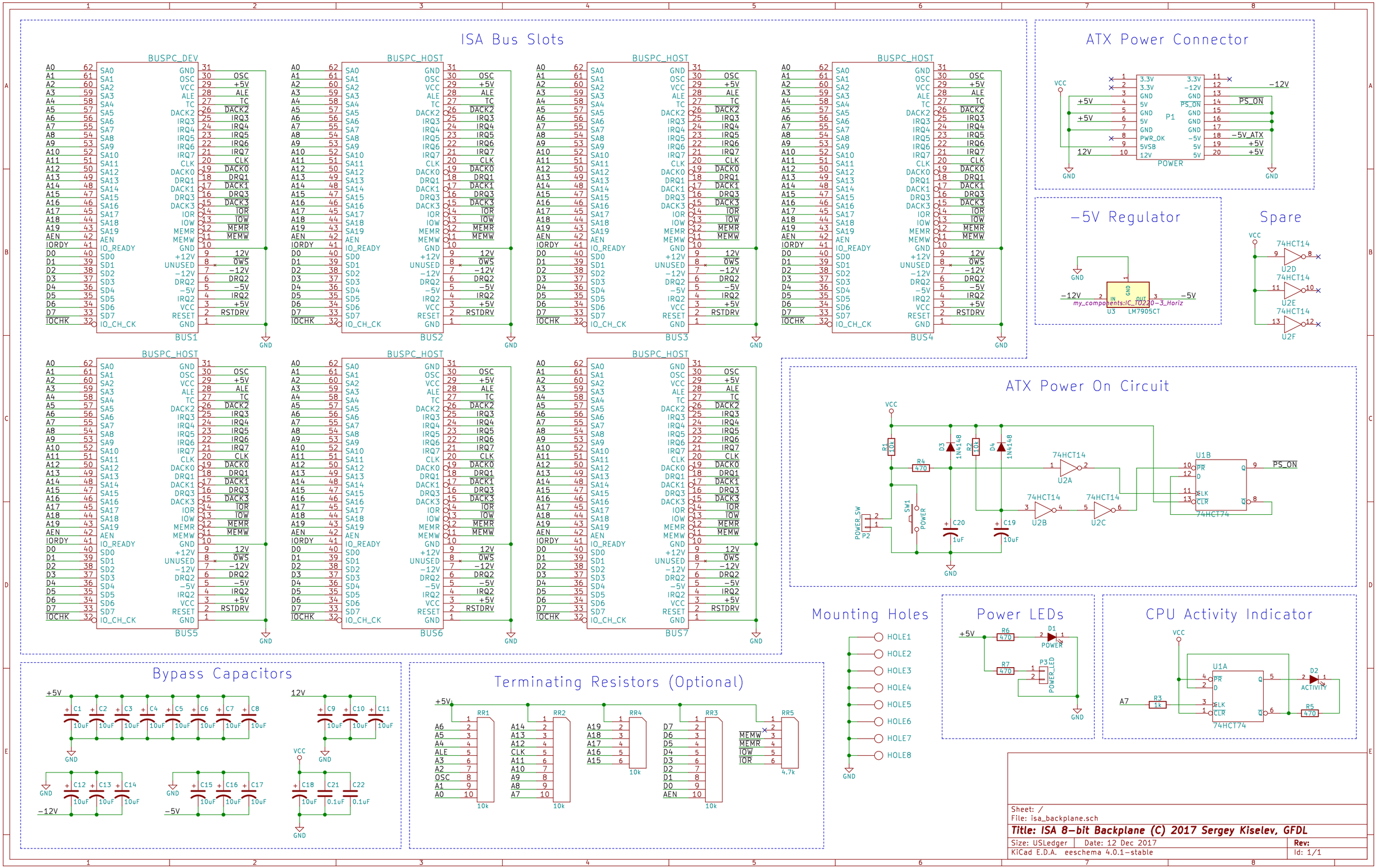
ISA Bus Slots
BUSPC_DEV
BUS1
BUSPC_HOST
BUS2
BUS3
BUS4
BUS5
BUS6
BUS7
ATX Power Connector
P1
POWER
PS_ON
-5V_ATX
-5V Regulator
U3
LM7905CT
my_components:IC_TO220-3_Horiz
Spare
74HCT14
U2D
U2E
U2F
ATX Power On Circuit
U1B
74HCT74
U2A
U2B
U2C
POWER_SW
P2
SW1
POWER
C20
C19
Mounting Holes
HOLE1
HOLE2
HOLE3
HOLE4
HOLE5
HOLE6
HOLE7
HOLE8
Power LEDs
D1
POWER
P3
POWER_LED
CPU Activity Indicator
U1A
D2
ACTIVITY
Bypass Capacitors
Terminating Resistors (Optional)
RR1
RR2
RR4
RR3
RR5
Sheet: /
File: isa_backplane.sch
Title: ISA 8-bit Backplane (C) 2017 Sergey Kiselev, GFDL
Size: USLedger
Date: 12 Dec 2017
Rev:
KiCad E.D.A. eeschema 4.0.1-stable
Id: 1/1