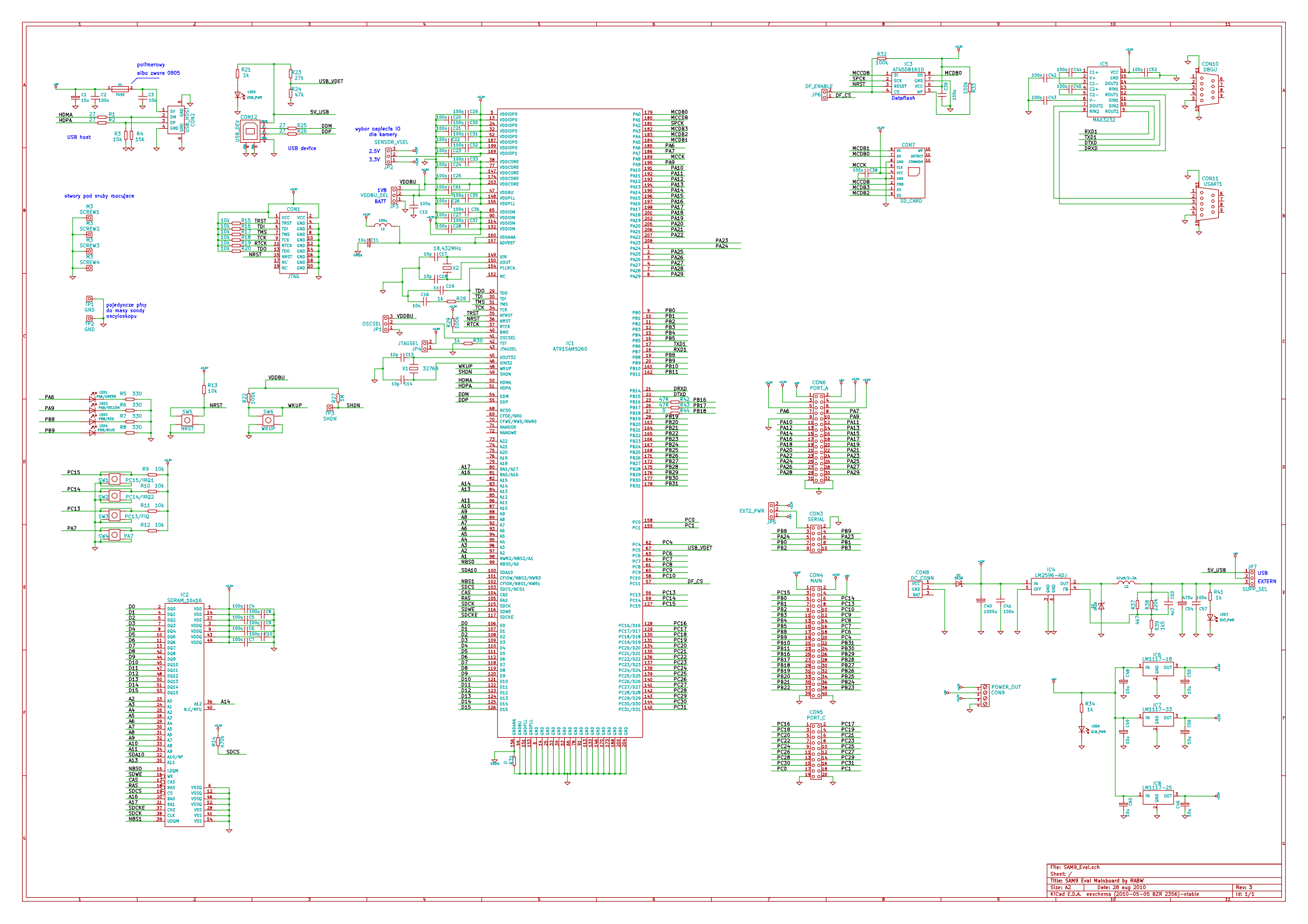
polimerowy
albo zwora 0805
USB host
USB device
wybor napiecia IO
dla kamery
SENSOR_VSEL
2.5V
3,3V
VDDBU
1V8
VDDBU_SEL
BATT
otwory pod sruby mocujace
pojedyncze piny
do masy sondy
oscyloskopu
18,432MHz
3276B
OSCSEL
JTAGSEL
IC1
AT91SAM9260
IC2
SDRAM_16x16
JTAG
SHDN
WKUP
NRST
SDCS
DF_CS
USB_VDET
5V_USB
DDM
DDP
RXD1
TXD1
DTXD
DRXD
MCDB0
MCDB1
MCDB2
MCDB3
MCCK
MCCDA
MCCDB
SPCK
DF_ENABLE
EXT2_PWR
POWER_OUT
USB
EXTERN
SUPP_SEL
File: SAM9_Eval.sch
Sheet: /
Title: SAM9 Eval Mainboard by RABW
Size: A2
Date: 28 aug 2010
Rev: 3
KiCad E.D.A. eeschema (2010-05-05 BZR 2356)-stable
Id: 1/1