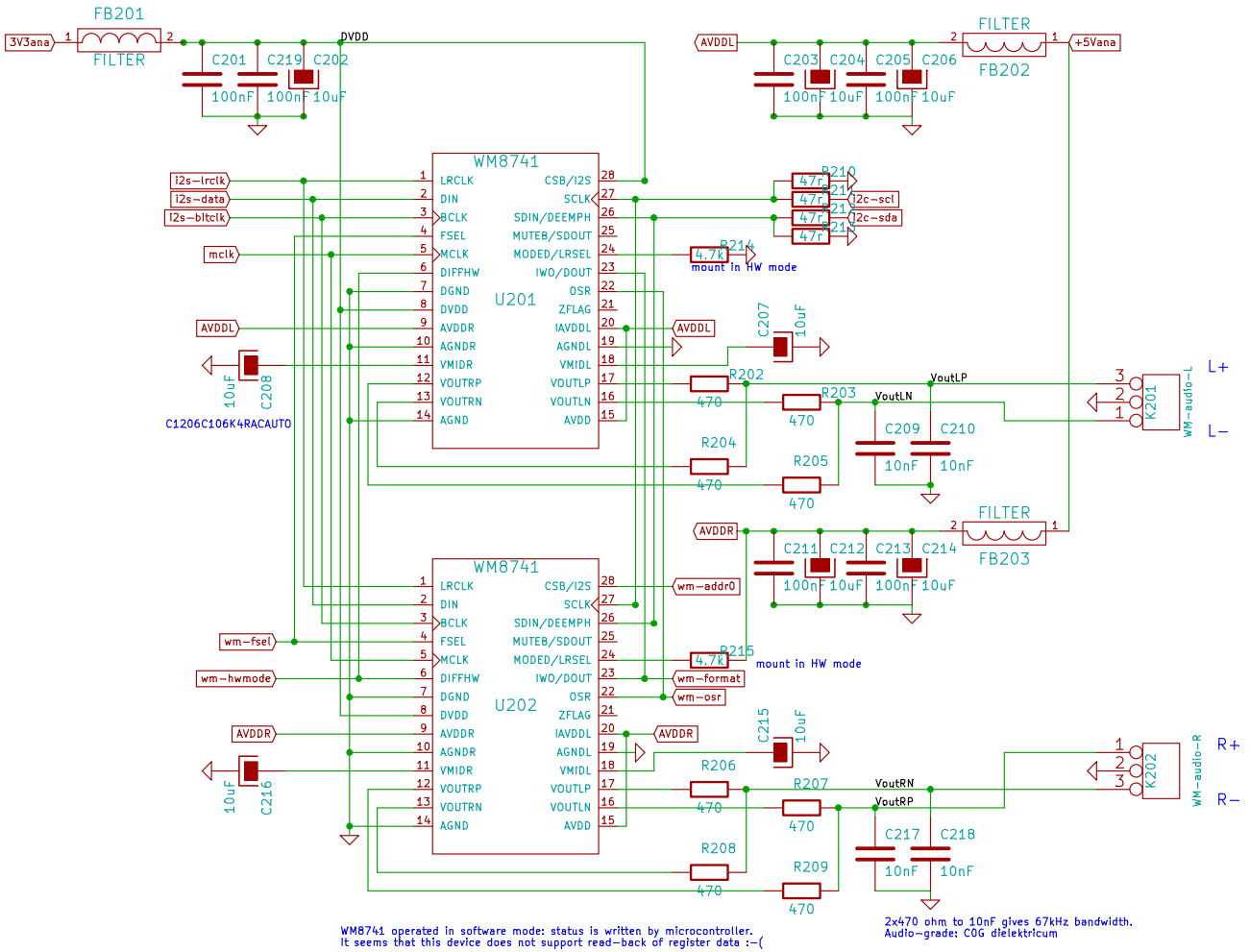

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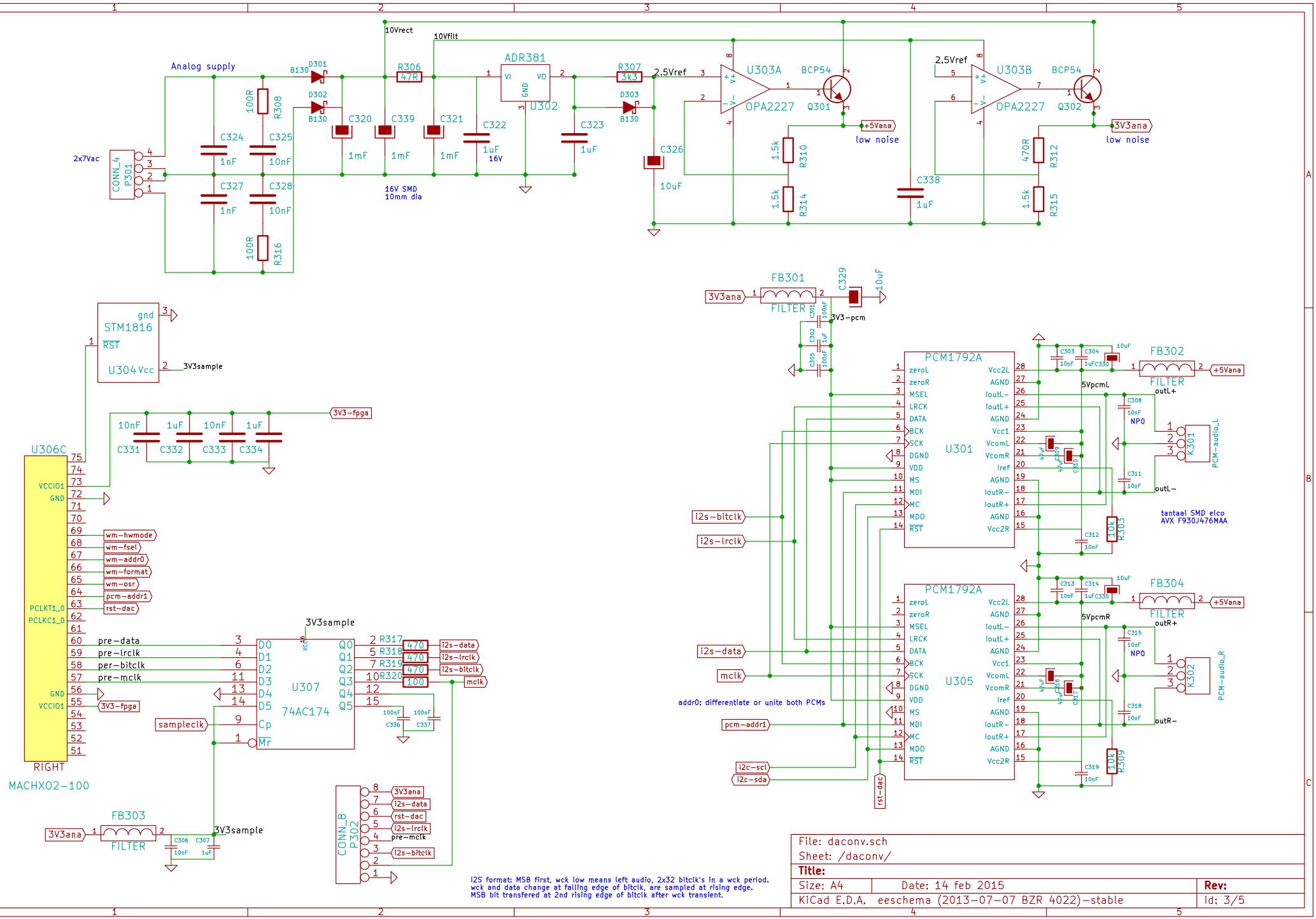
Title:		
Size: A4	Date: 14 feb 2015	**Rev:**
KiCad E.D.A.	eeschema (2013-07-07 BZR 4022)-stable	Id: 2/5



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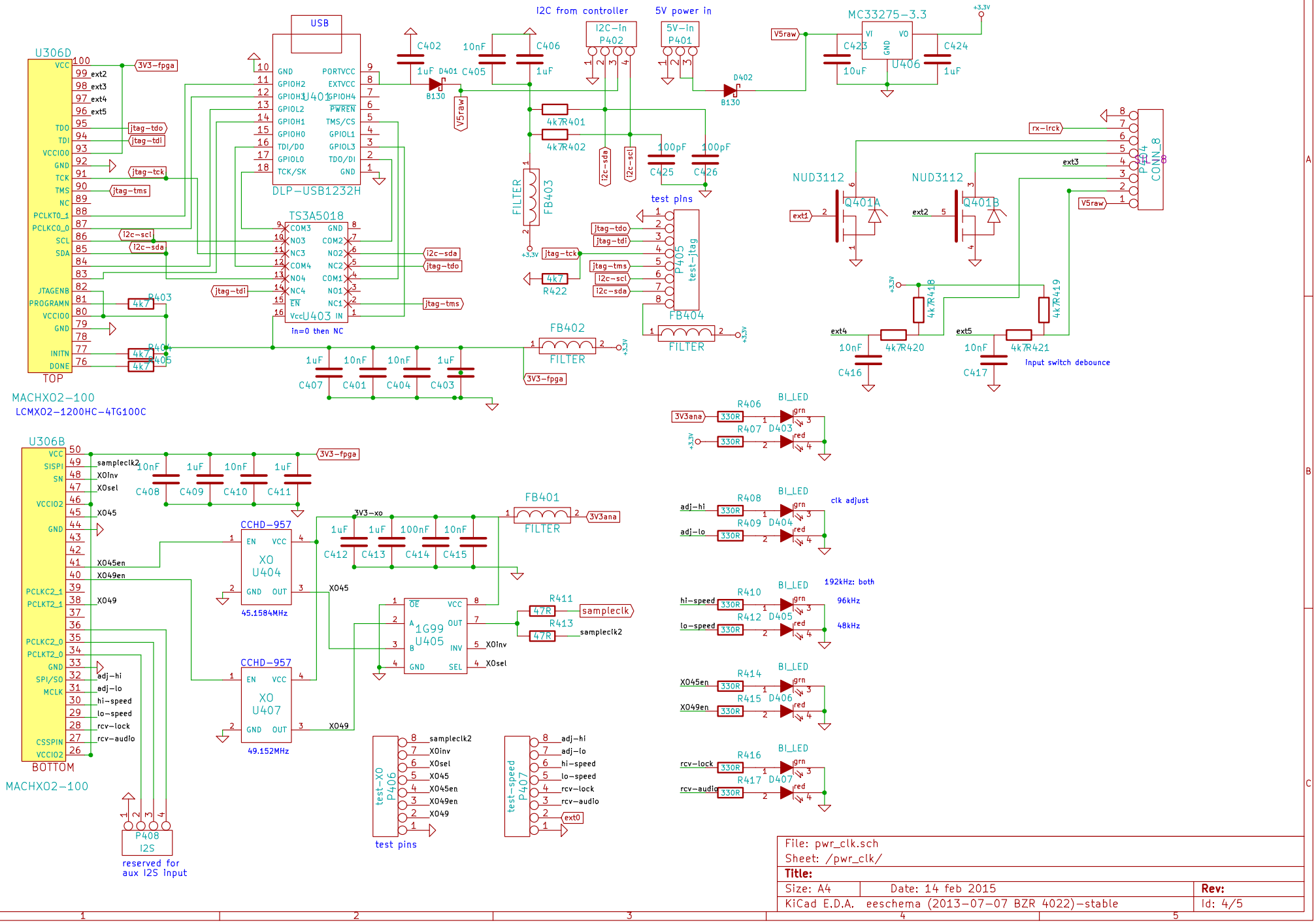
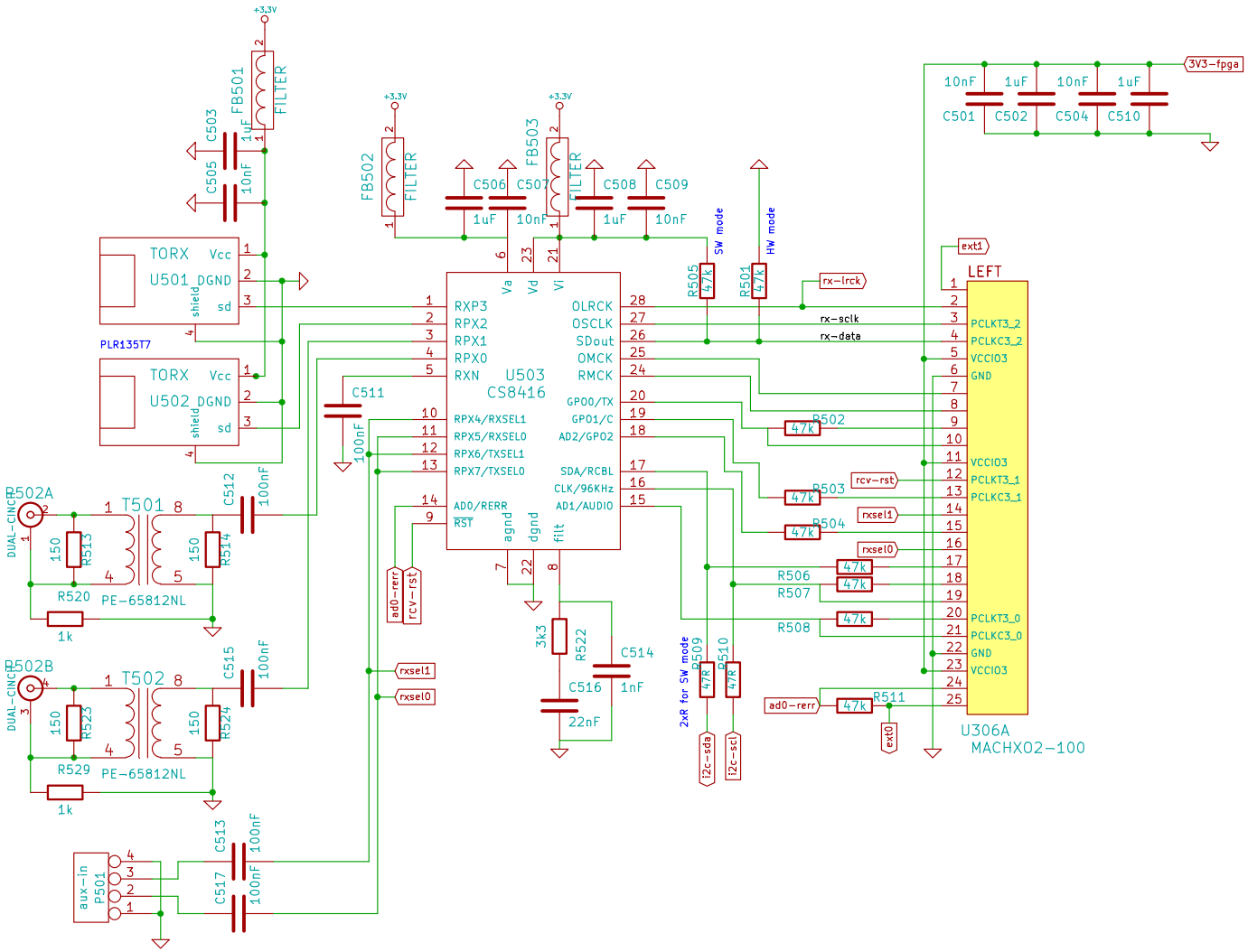
Size: A4	Date: 14 feb 2015	**Rev:**
KiCad E.D.A.	eeschema (2013-07-07 BZR 4022)-stable	Id: 3/5


I2C from controller
5V power in
U306D
MACHXO2-100
LCMXO2-1200HC-4TG100C
TOP
USB
DLP-USB1232H
U401
TS3A5018
in=0 then NC
I2C-In
P402
5V-In
P401
MC33275-3.3
U406
NUD3112
Q401A
Q401B
CONN_8
test pins
P405
test-jtag
FB403
FB404
FB402
FILTER
input switch debounce
U306B
BOTTOM
MACHXO2-100
CCHD-957
XO
U404
45.1584MHz
XO
U407
49.152MHz
1G99
U405
P408
I2S
reserved for
aux I2S input
test-XO
P406
test-speed
P407
BI_LED
clk adjust
192kHz: both
96kHz
48kHz
File: pwr_clk.sch
Sheet: /pwr_clk/
Title:
Size: A4
Date: 14 feb 2015
Rev:
KiCad E.D.A. eeschema (2013-07-07 BZR 4022)-stable
Id: 4/5



P4[28] and P4[29] are still avail for UART3 TXD and RXD,
are connected to daughterboard pins PAD15 and PAD16.
(Maybe some UART should be routed to mainboard IO in next rev.)

File: recvr.sch		
Sheet: /recvr/		
Title:		
Size: A4	Date: 14 feb 2015	**Rev:**
KiCad E.D.A.	eeschema (2013-07-07 BZR 4022)-stable	Id: 5/5