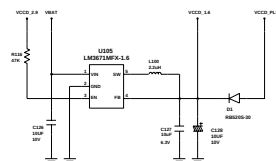
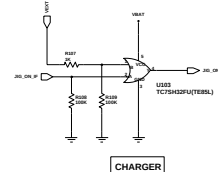
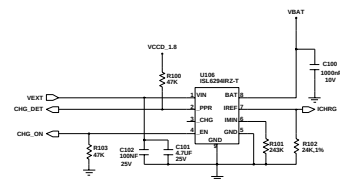
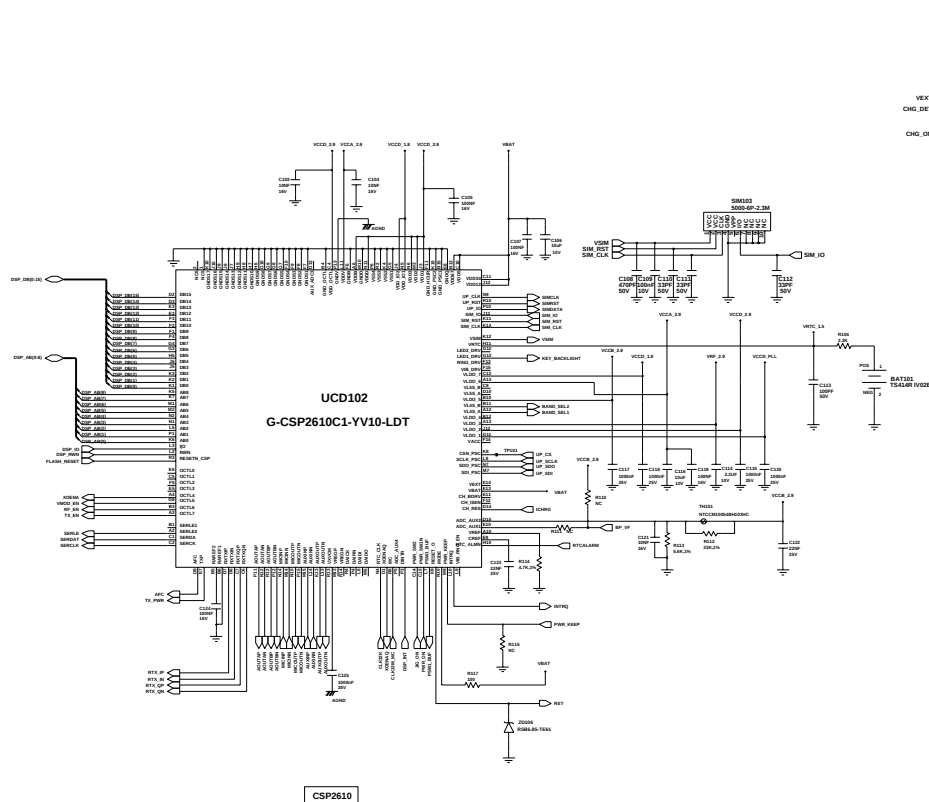
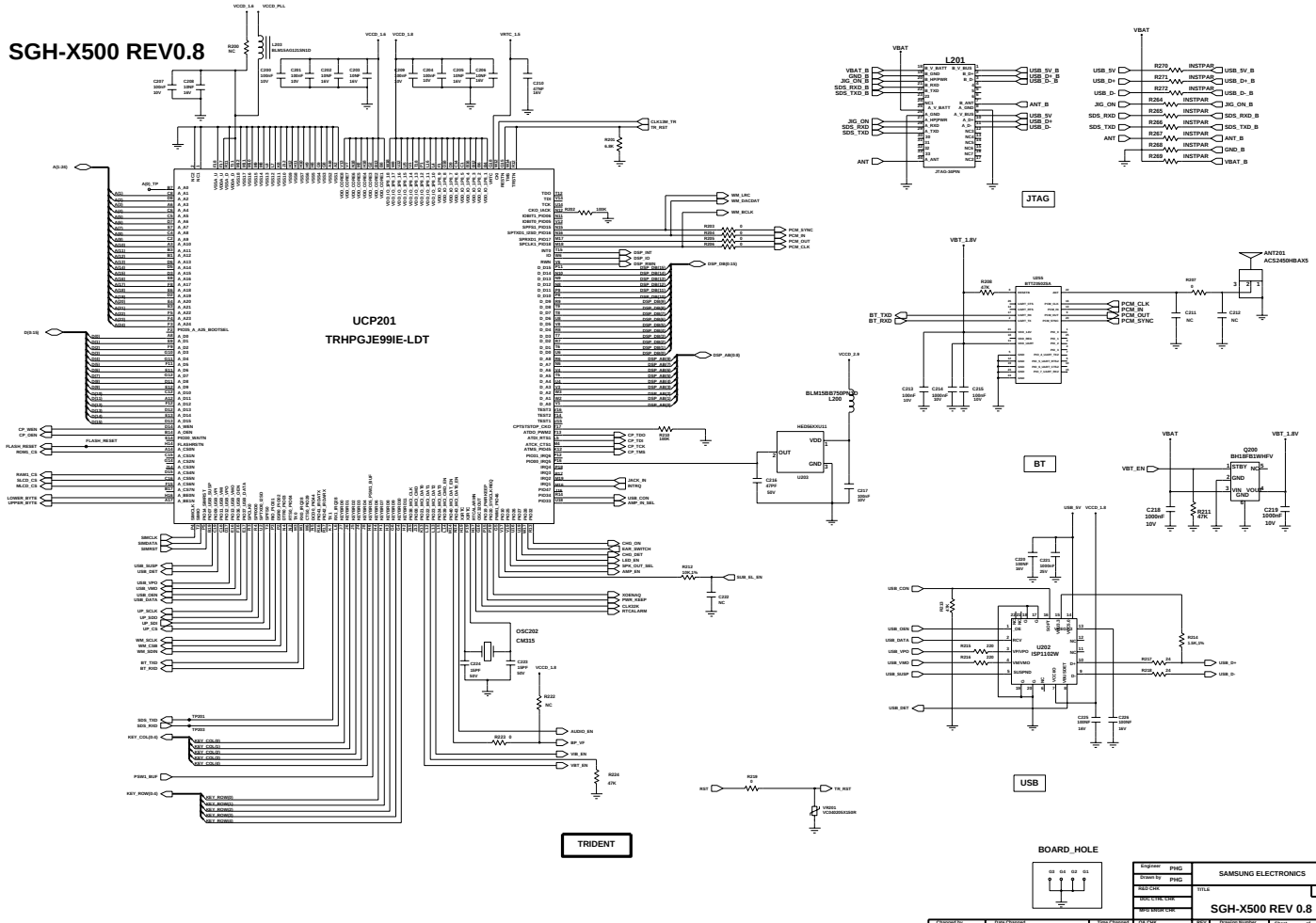


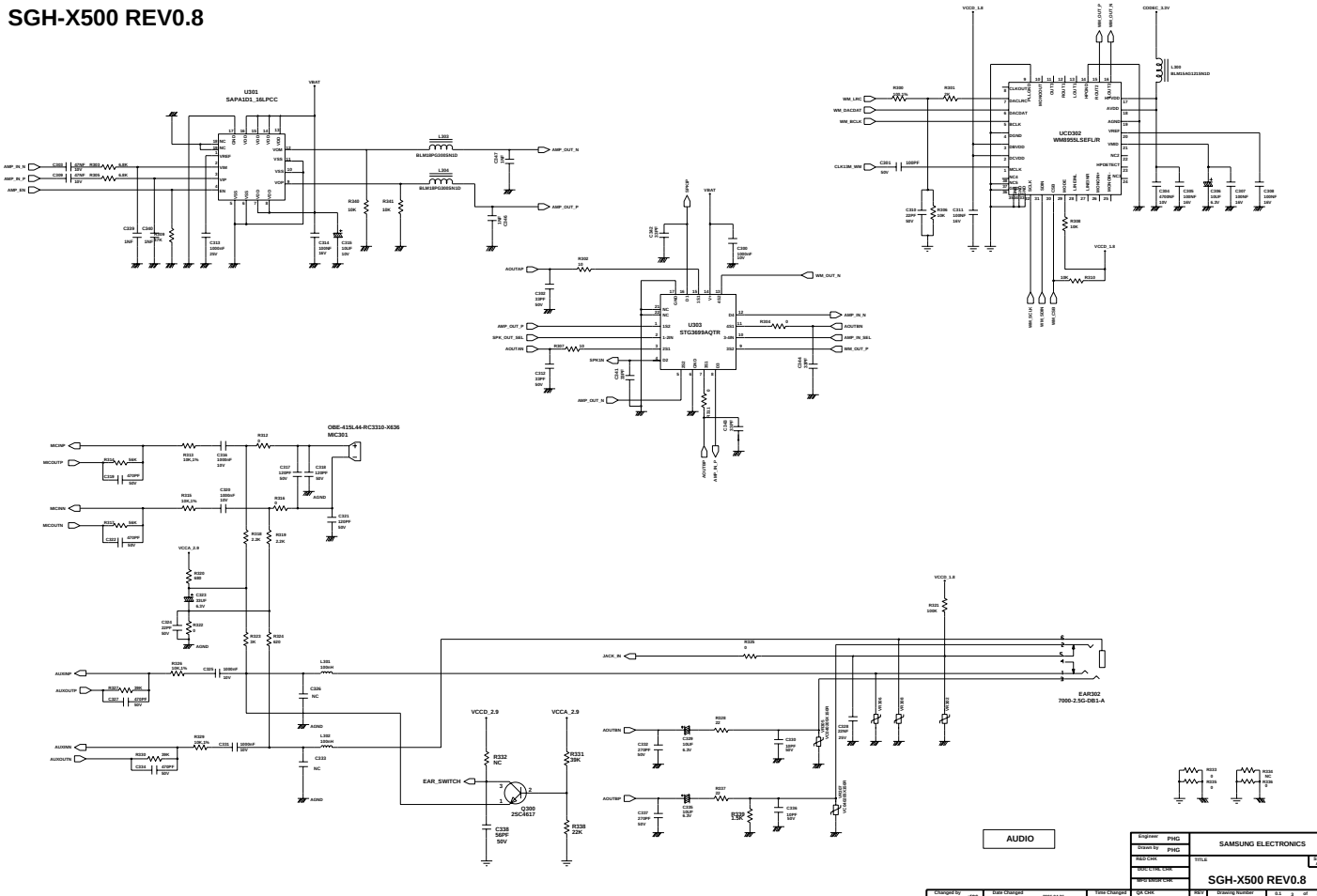
SGH-X500 REV0.8

Designed by	PHG	SAMSUNG ELECTRONICS
Drawn by	PHG	
REO CHK		
DATE: 11/11/2008		
REV: 000001		
		TITLE
		SGH-X500 REV0.0

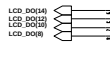
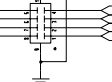
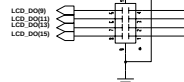
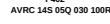
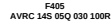
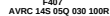
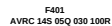
SGH-X500 REV0.8



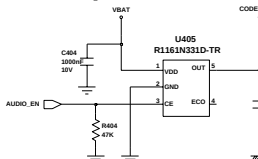
SGH-X500 REV0.8



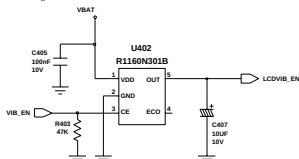
SGH-X500 REV0.8



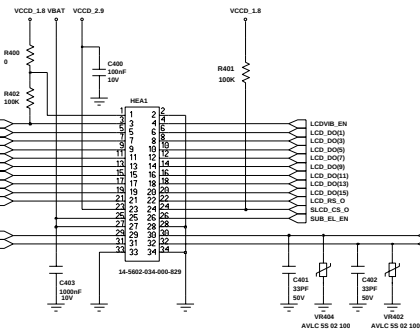
EMI FILTER



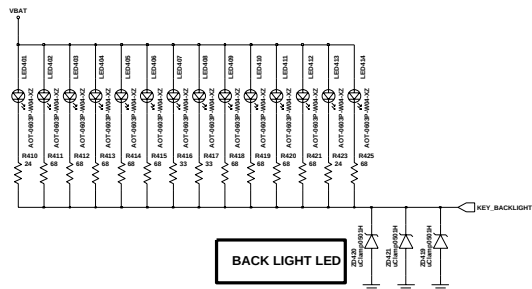
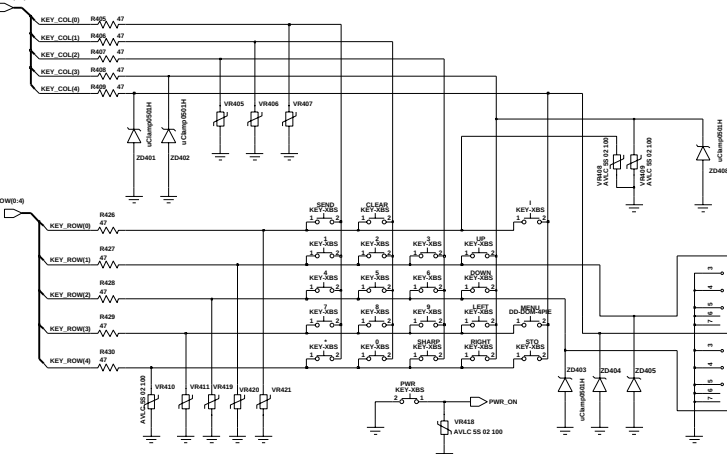
AUDIO POWER



VIBRATION



LCD CONNECTOR

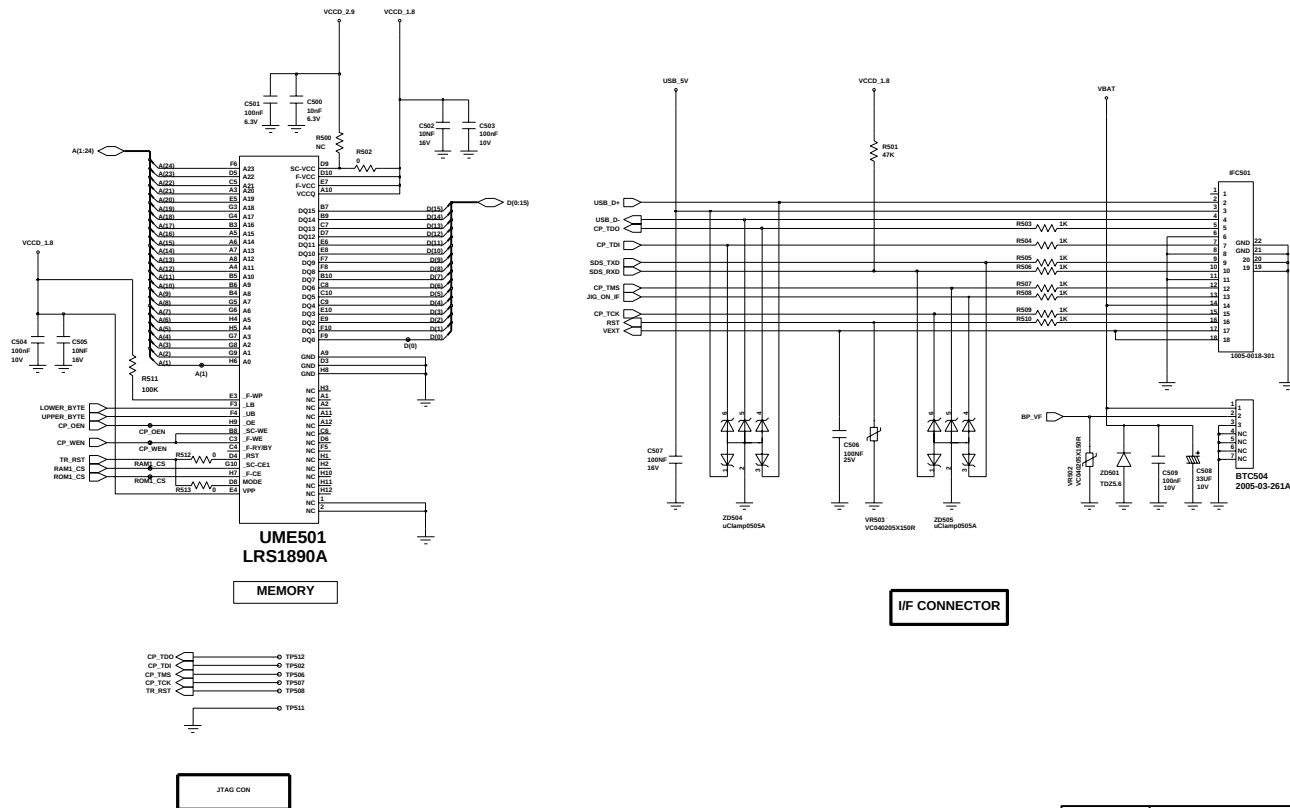


BACK LIGHT LE

KEY

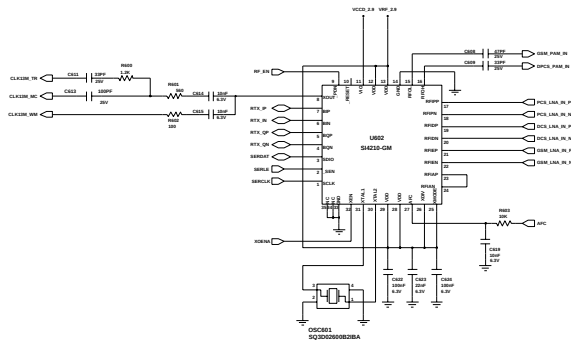
Engineer	PHG	SAMSUNG ELECTRONICS TITLE: SGH-X500 REV0.8
Drawn by	PHG	
R&D CHK		
DOC CTRL CHK		
MFG ENGR CHK		

SGH-X500 REV0.8

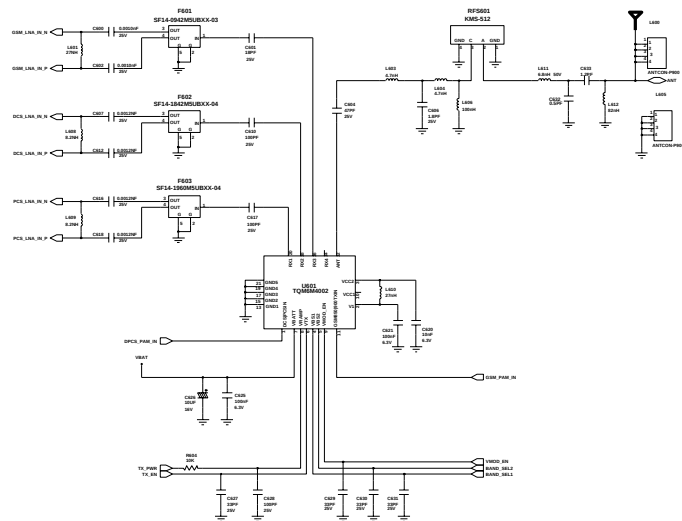


Engineer	PHG	SAMSUNG ELECTRONICS	
Drawn by	PHG		
RAD CHK		TITLE:	Size A3
DOC CTRL CHK			
MFG ENGR CHK			
SGH-X500 REV0.8			

SGH-X500 REV0.8



RF PART



ENGINEER	PHD	SAMSUNG ELECTRONICS
DESIGN BY	PHD	DATE
REVISION		
DESCRIPTION		
DATE		
SGH-X500 REV0.8		

U402
C407
ZD421
ZD108

U203
ZD420
ZD107
ZD106

UP

LED406
R415

LED410
R413

MENU

LEFT

I

RIGHT

STO

LED405
R412
R410

DOWN

LED411
R414
R411

SEND

CLEAR

PWR

LED401
R410

LED408
R413

1

2

3

PA15

LED418
R428



LED412
R422

LED402
R411

4

5

6

LED407
R416

LED408
R417
ZD419

7

8

9

LED403
R411



*

0

SHARP

LED403
R415

LED404
R415