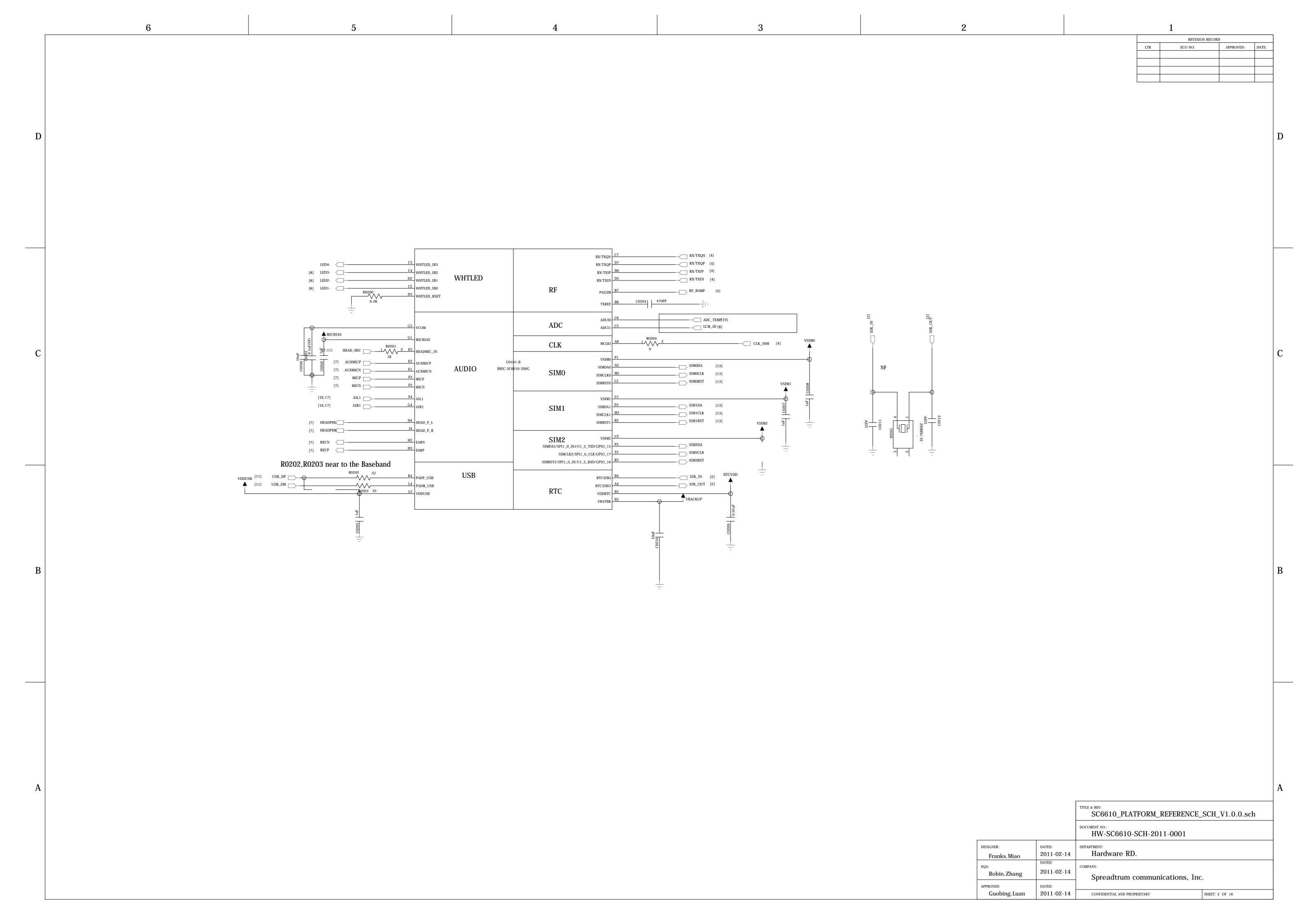
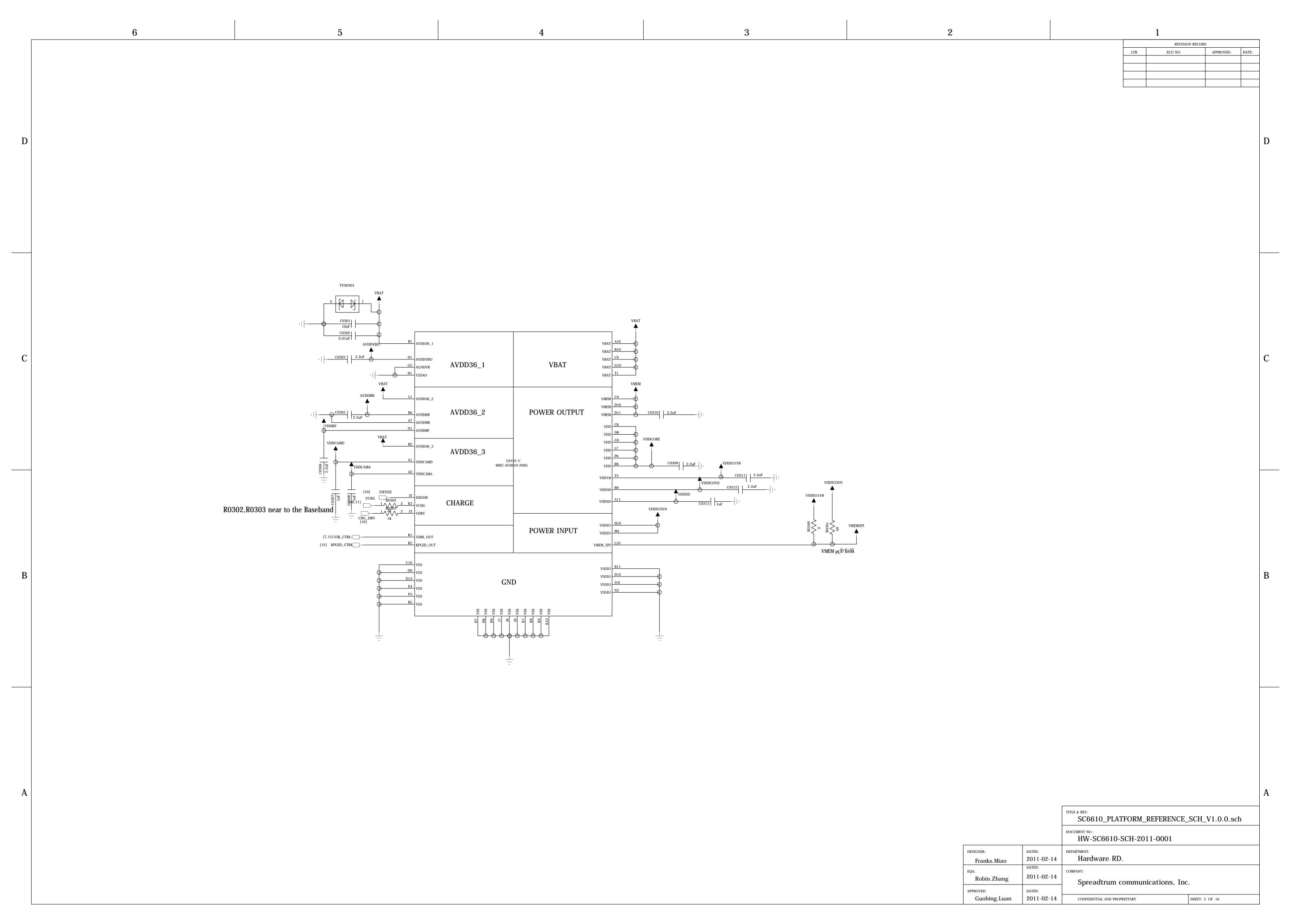
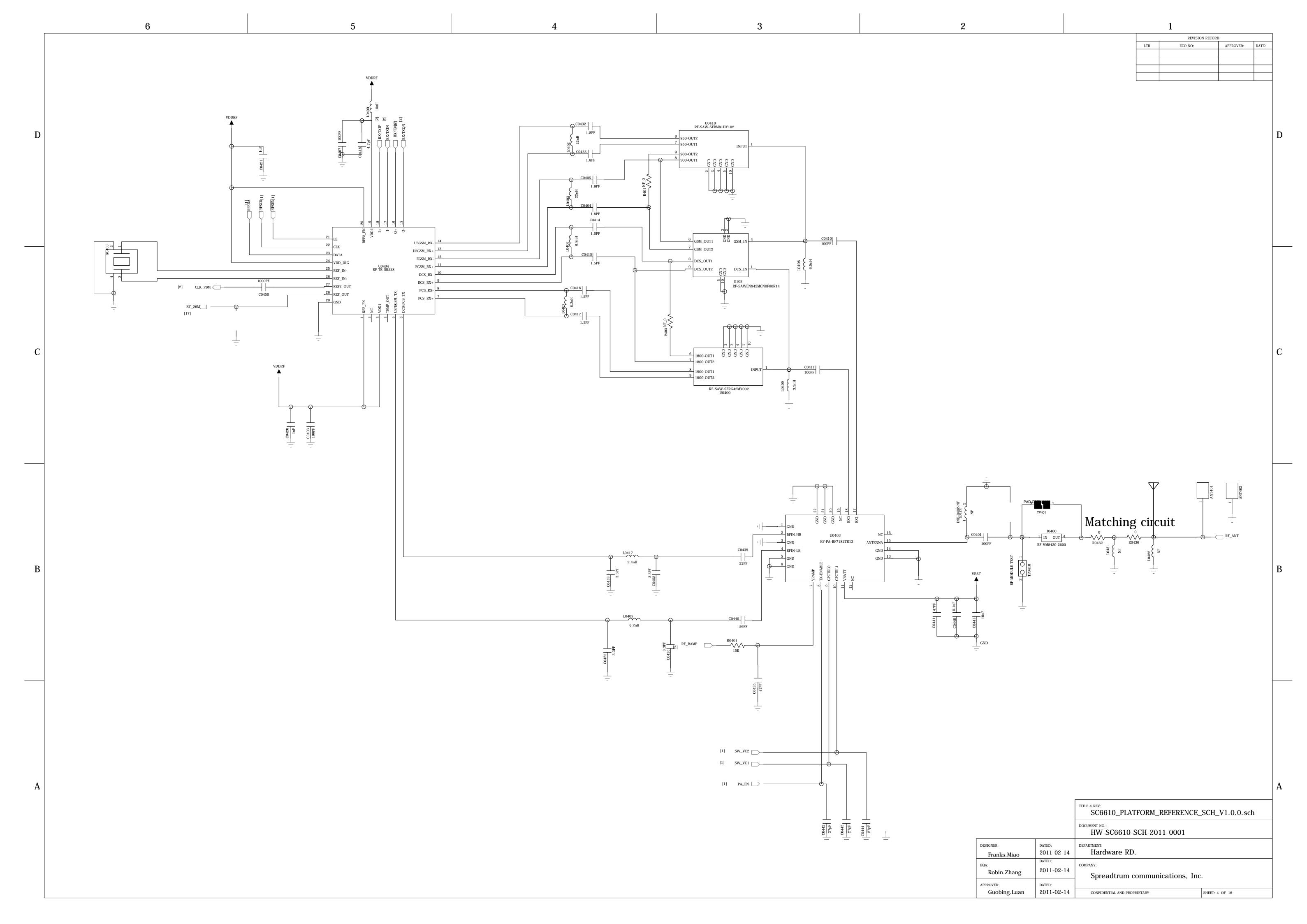


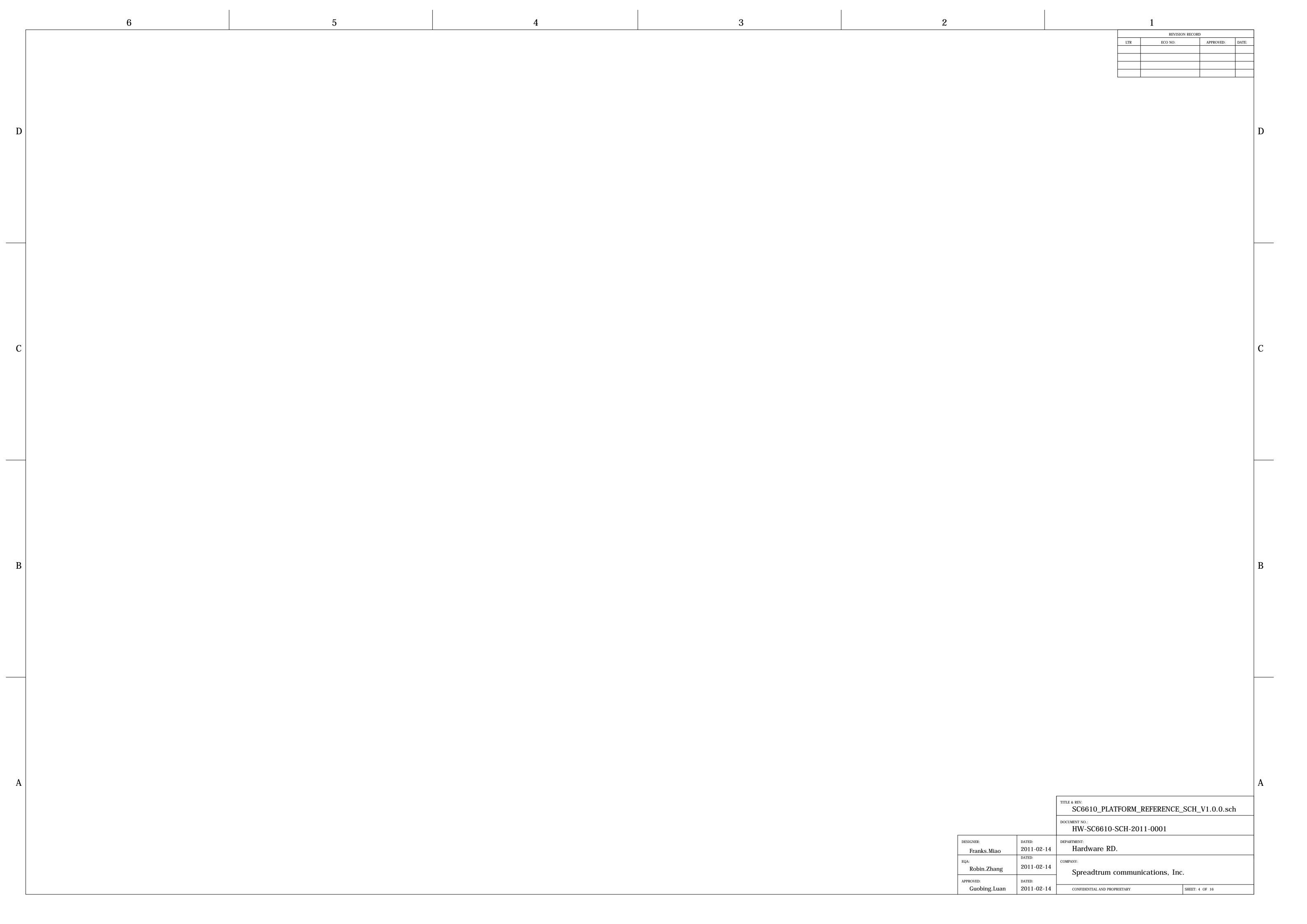
BBIC default 6620

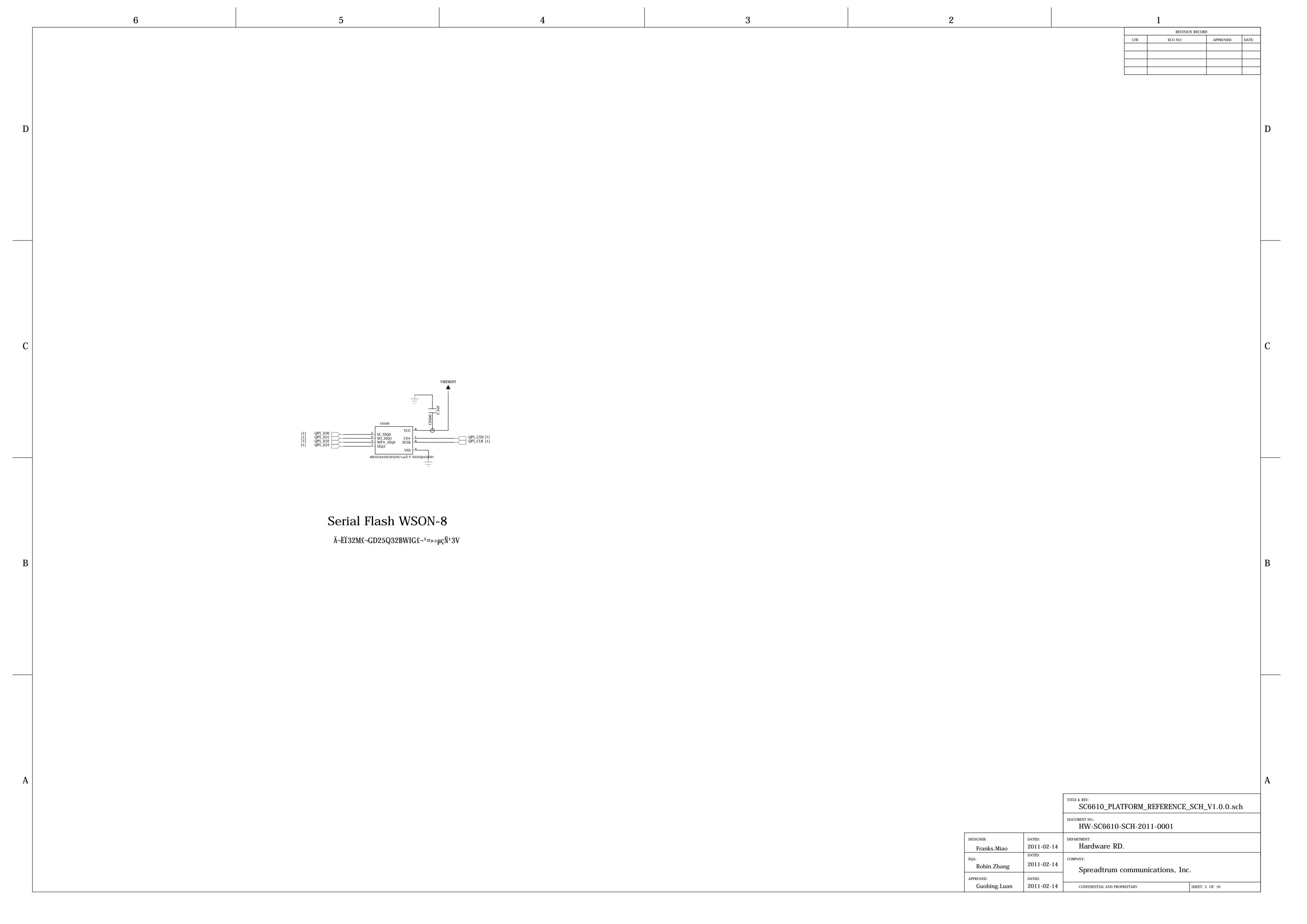
TITLE:		SC6610	REV:	<r< th=""><th>EV></th><th></th></r<>	EV>	
DOCUMENT NO.:	. 01.B	B_DIGITAL	SIZED:		A1	
DEPARTMENT:	На	ardware DEPT.				
COMPANY:						
DESIGNER:	<designer></designer>	Last Saved Date: <undefined></undefined>	SHEET:	1	OF	18





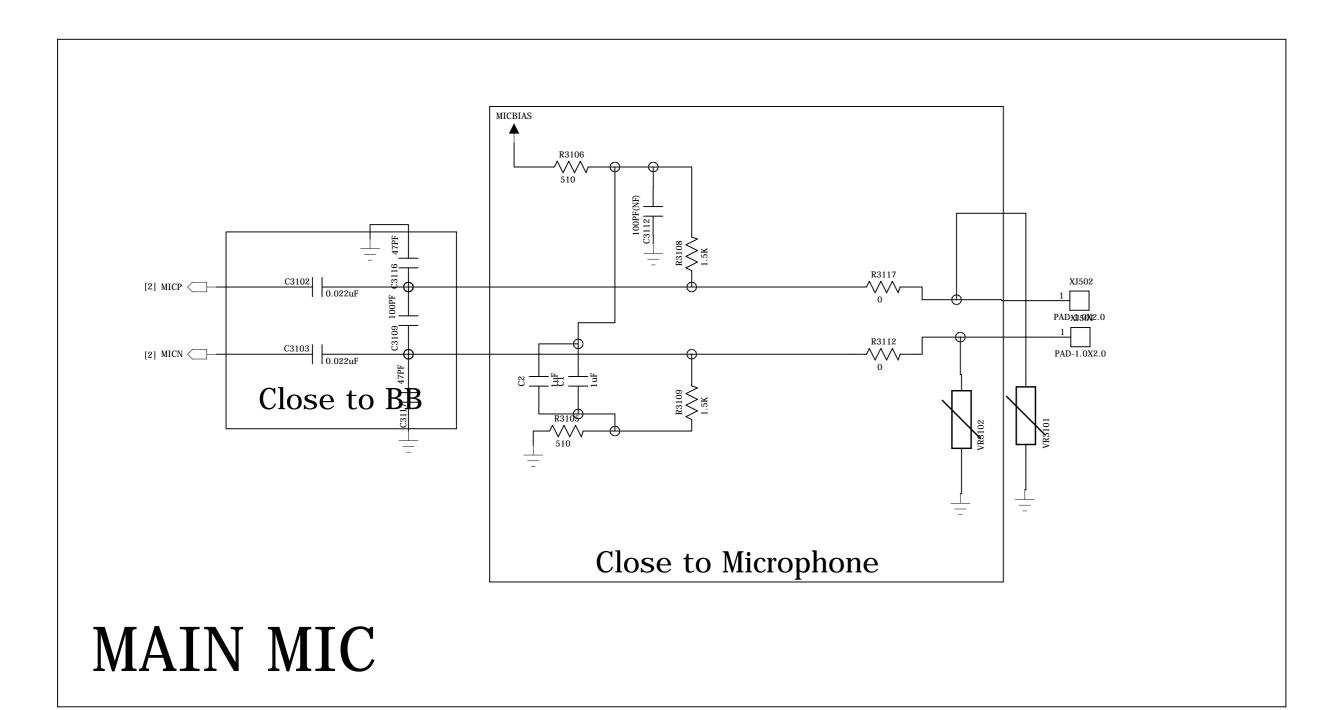


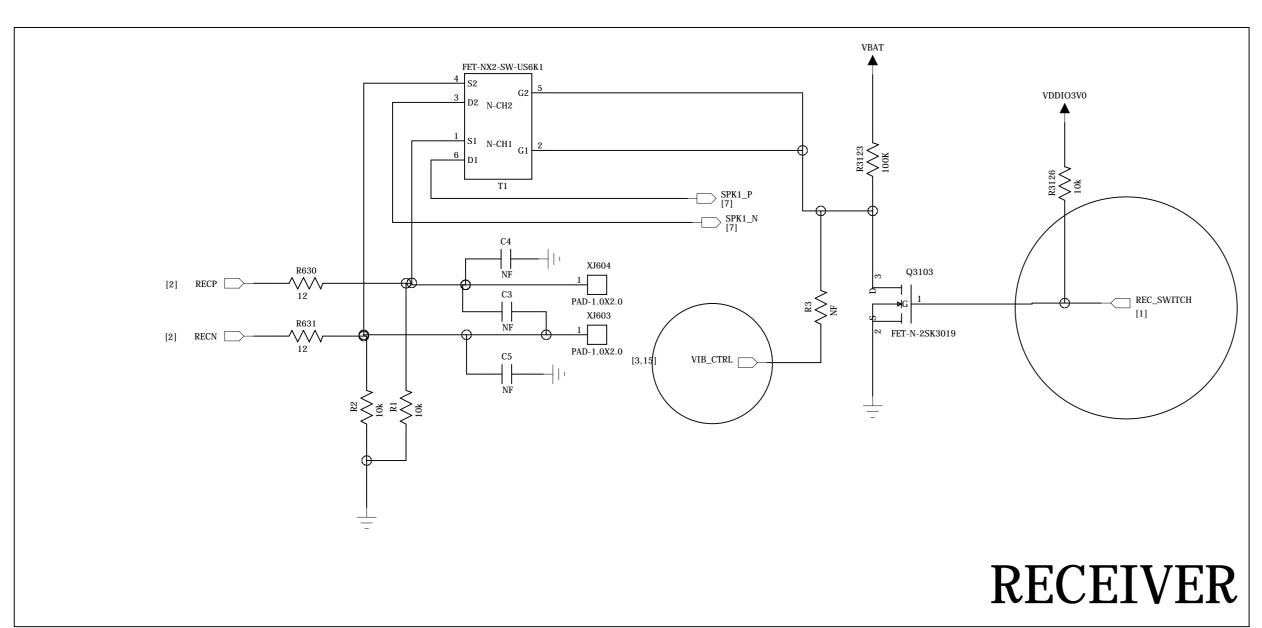


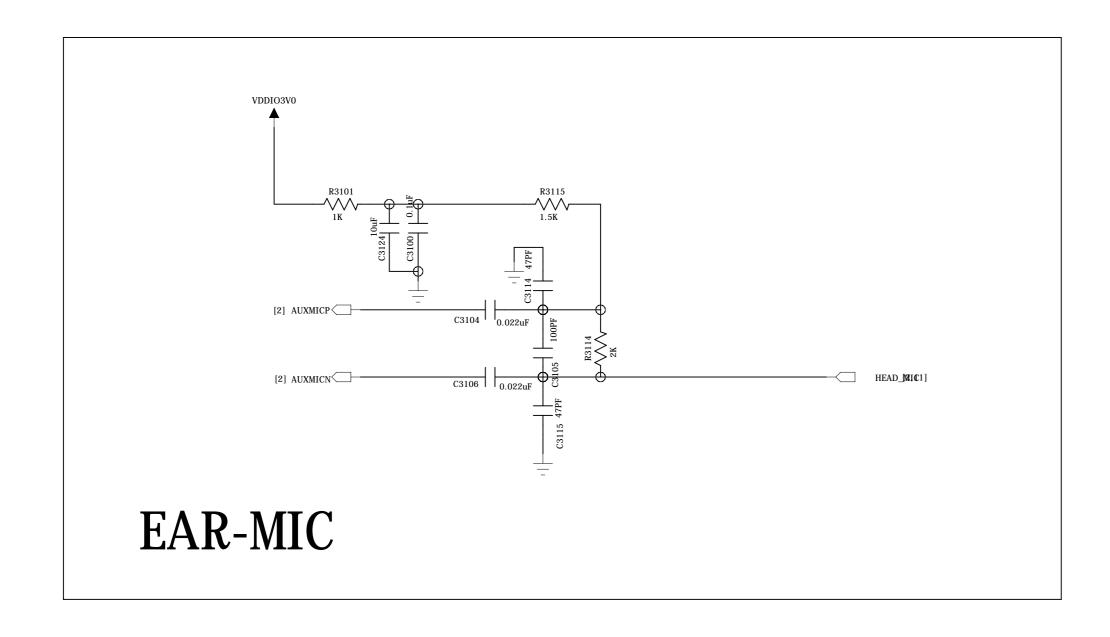


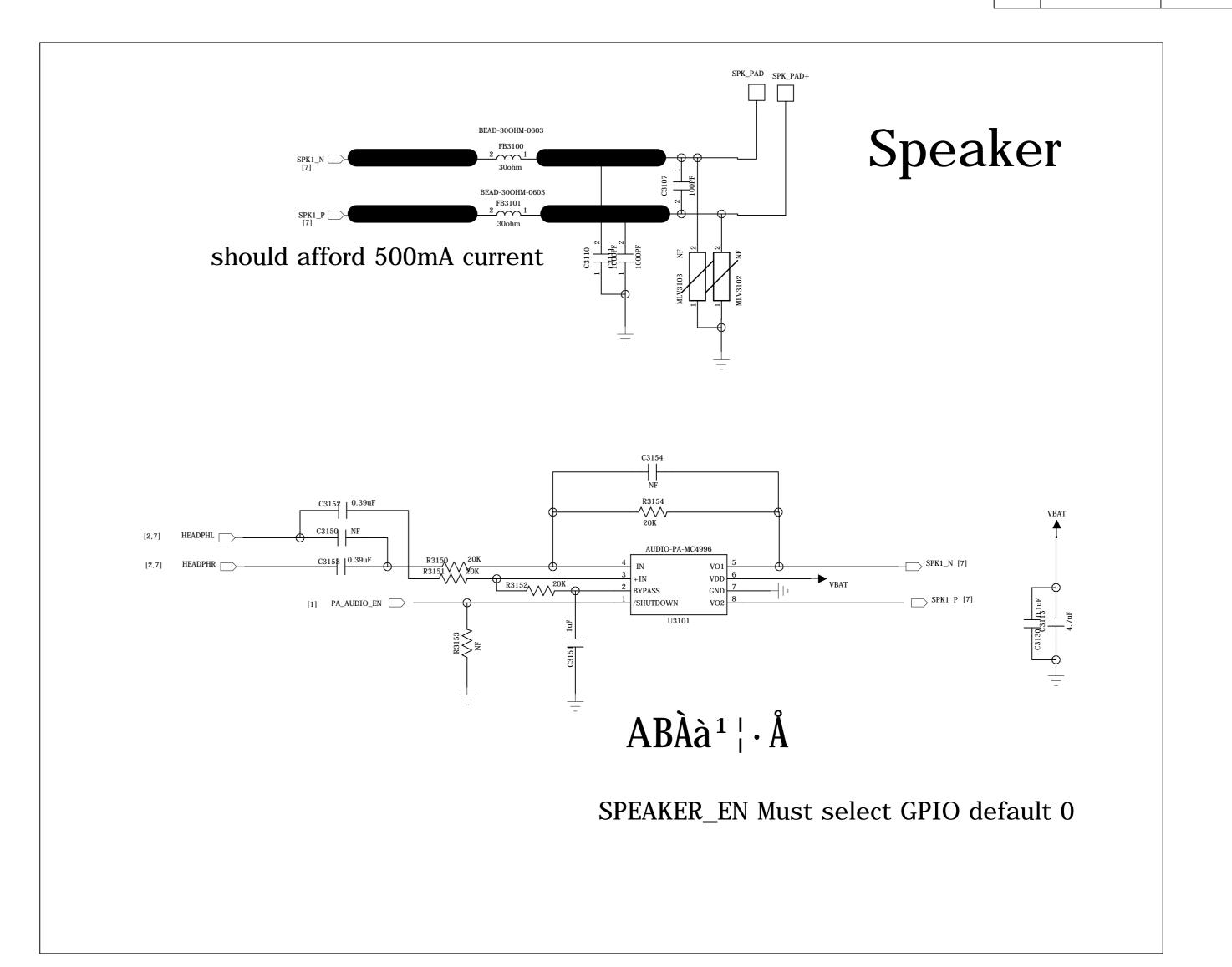
REVISION RECORD

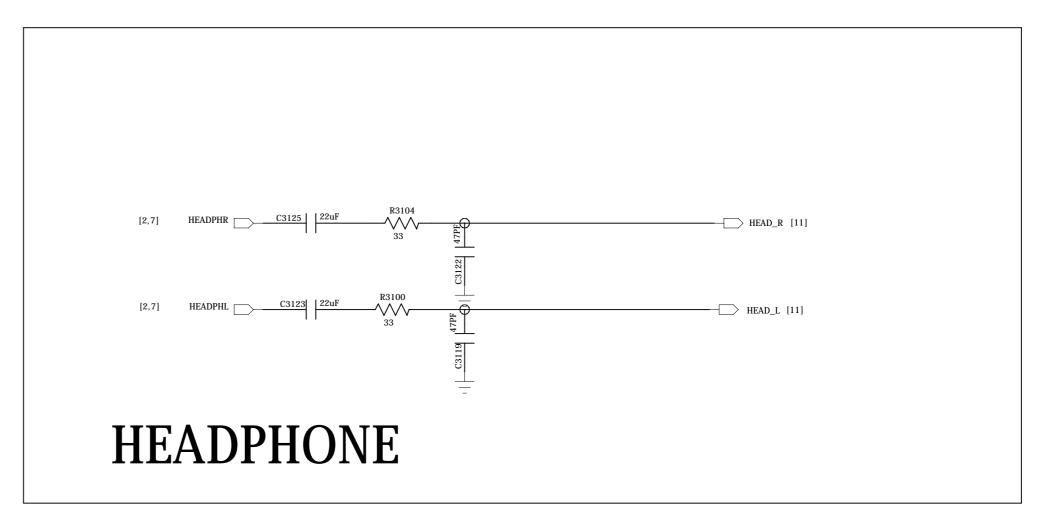
LTR ECO NO: APPROVED: DATE:



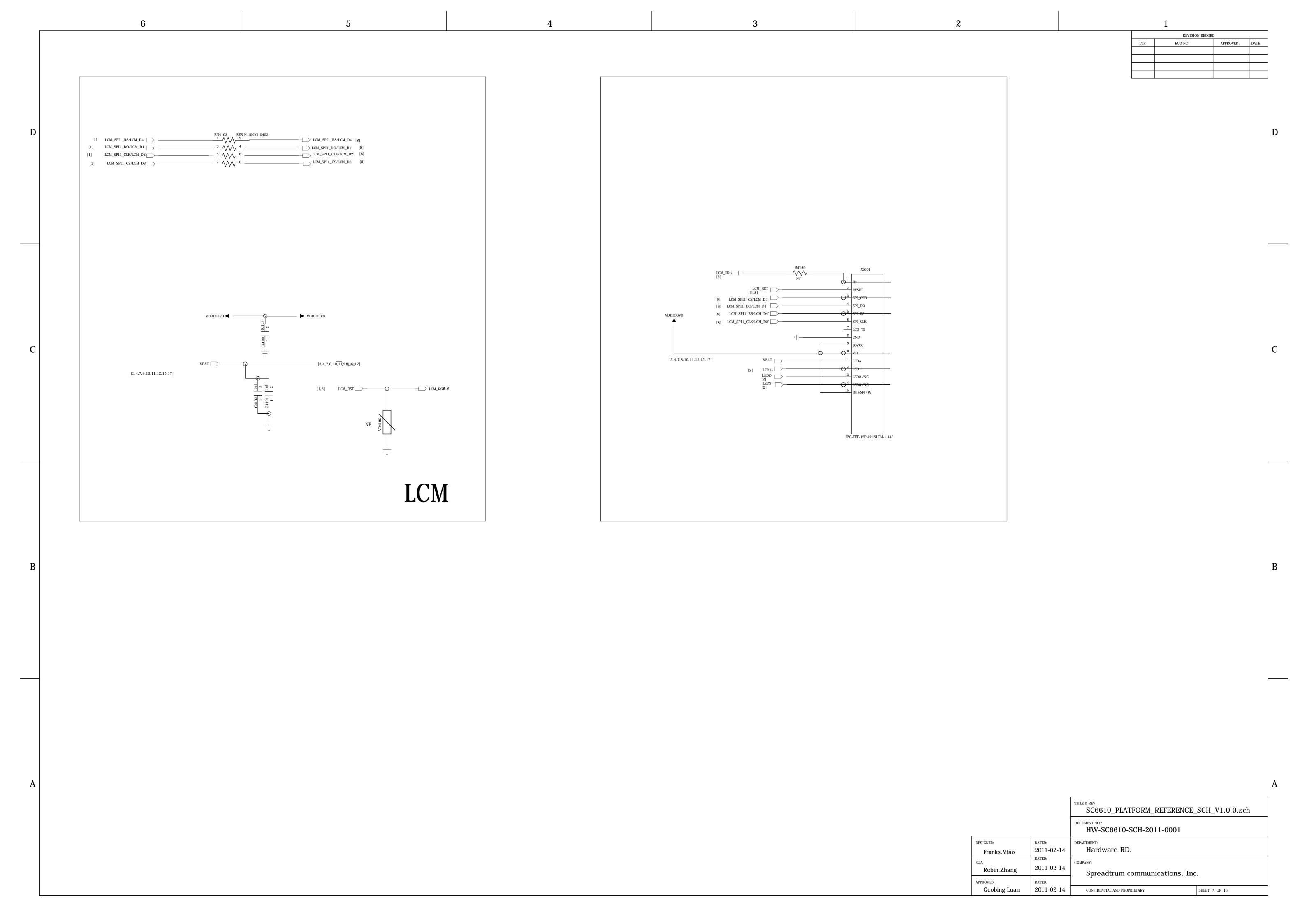


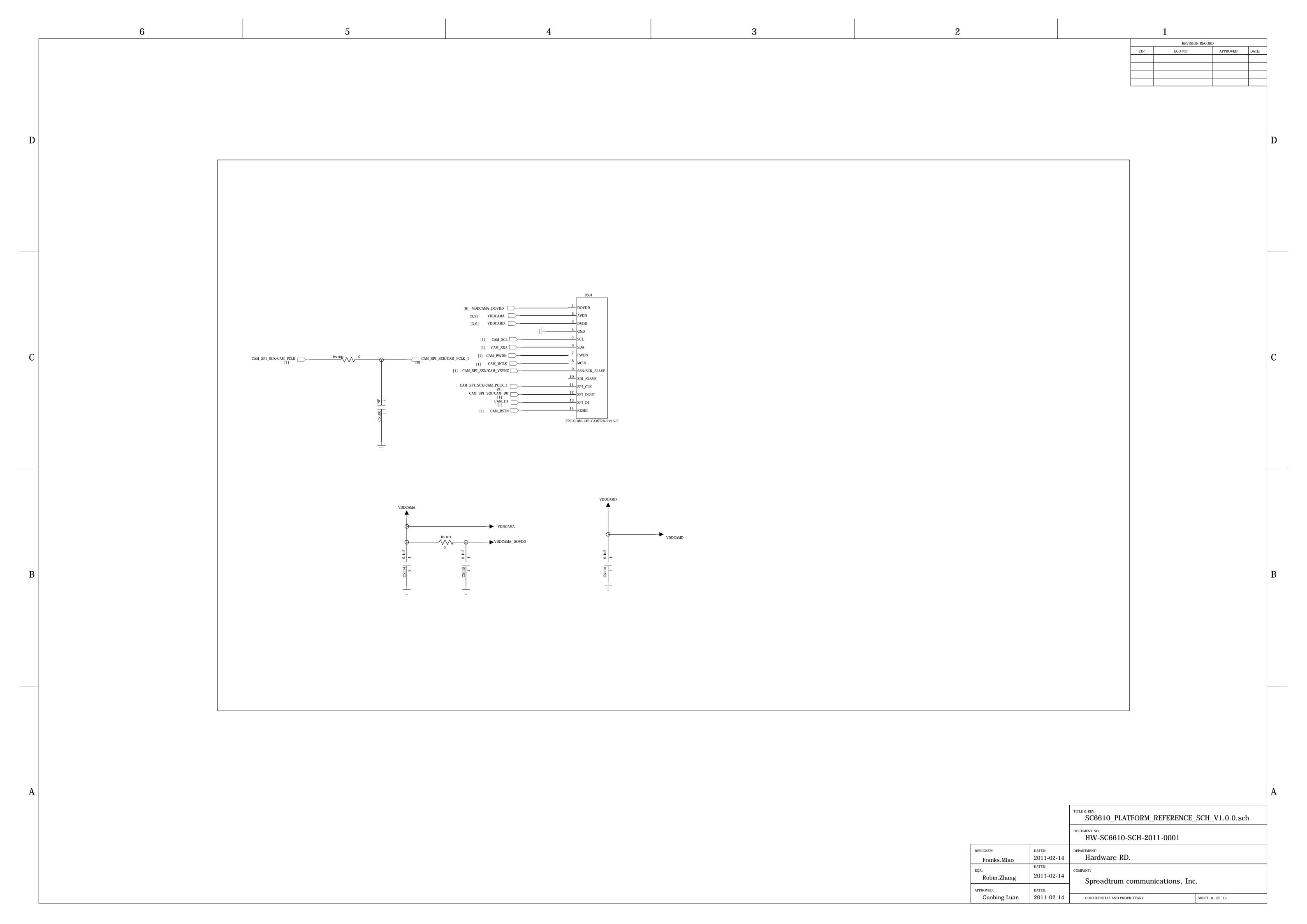






		TITLE & REV: SC6610_PLATFORM_REFERENCE_SCH_V1.0.0.sch			
		DOCUMENT NO.: HW-SC6610-SCH-2011-0001			
DESIGNER: Franks.Miao	DATED: 2011-02-14	DEPARTMENT: Hardware RD.			
EQA: Robin.Zhang	DATED: 2011-02-14	Spreadtrum communications, Inc			
APPROVED: Guobing.Luan	DATED: 2011-02-14	CONFIDENTIAL AND PROPRIETARY	SHEET: 6 OF 16		





REVISION RECORD

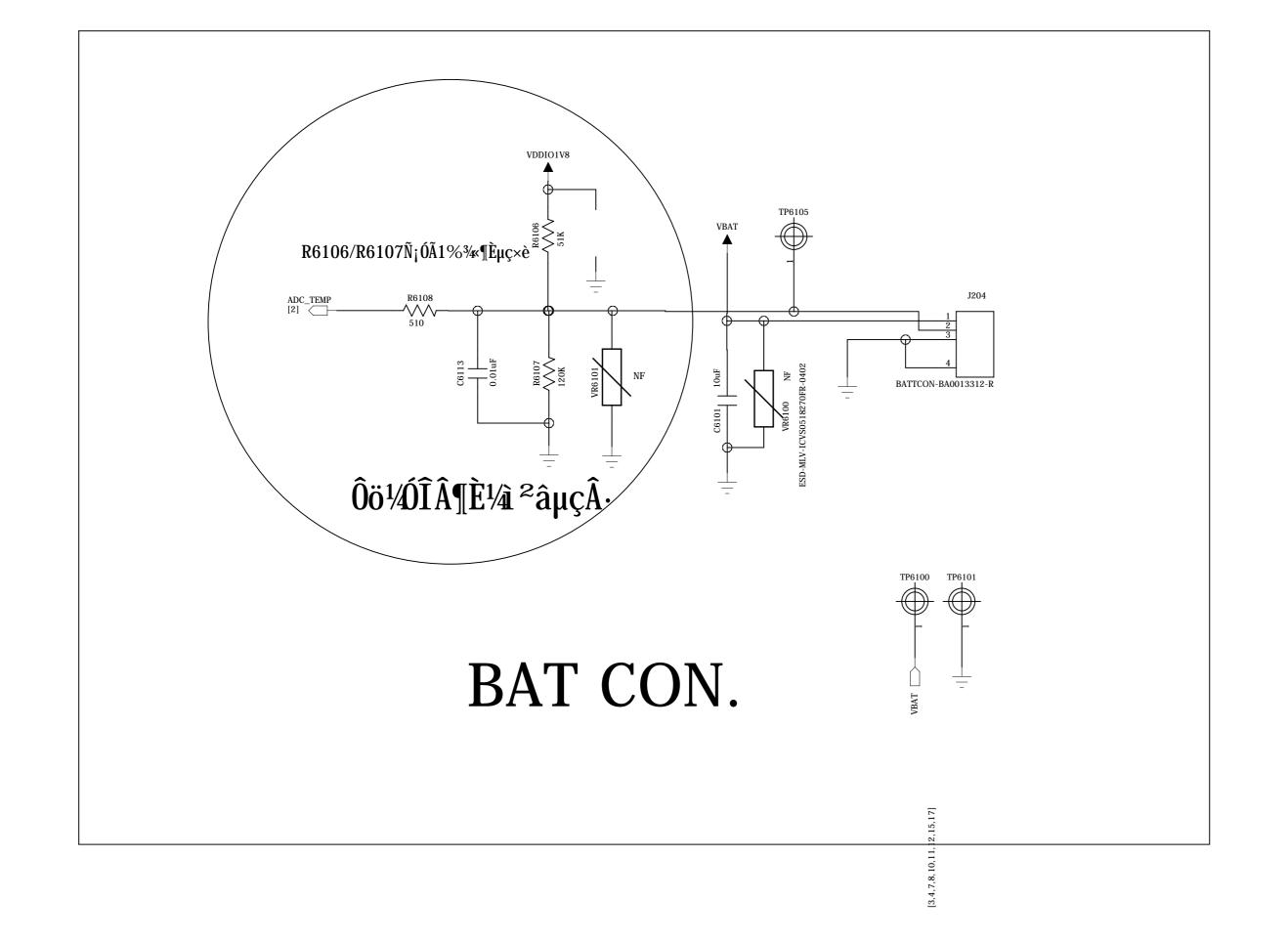
LTR ECO NO: APPROVED: DATE:

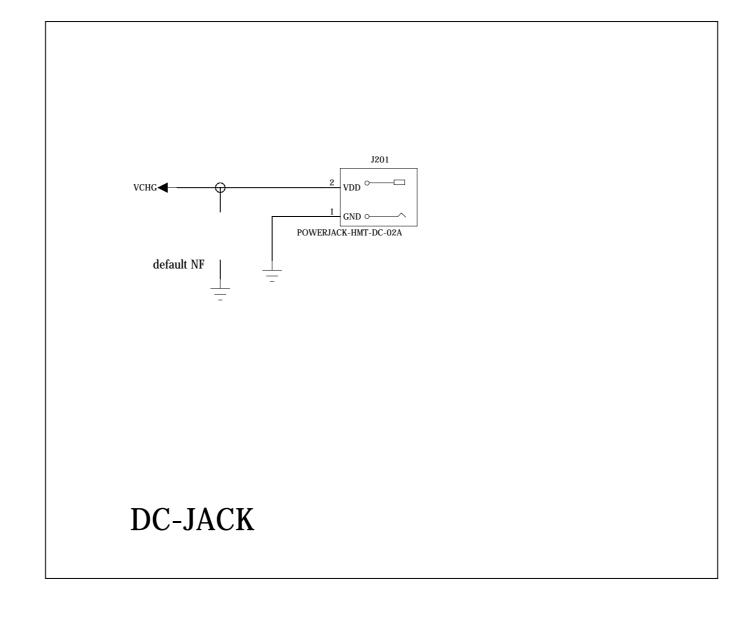
should afford 1A current

Should afford 1A current

All trace connectted to the MOSFET should be as wide as possible

CHARGE





SC6610_PLATFORM_REFERENCE_SCH_V1.0.0.sch

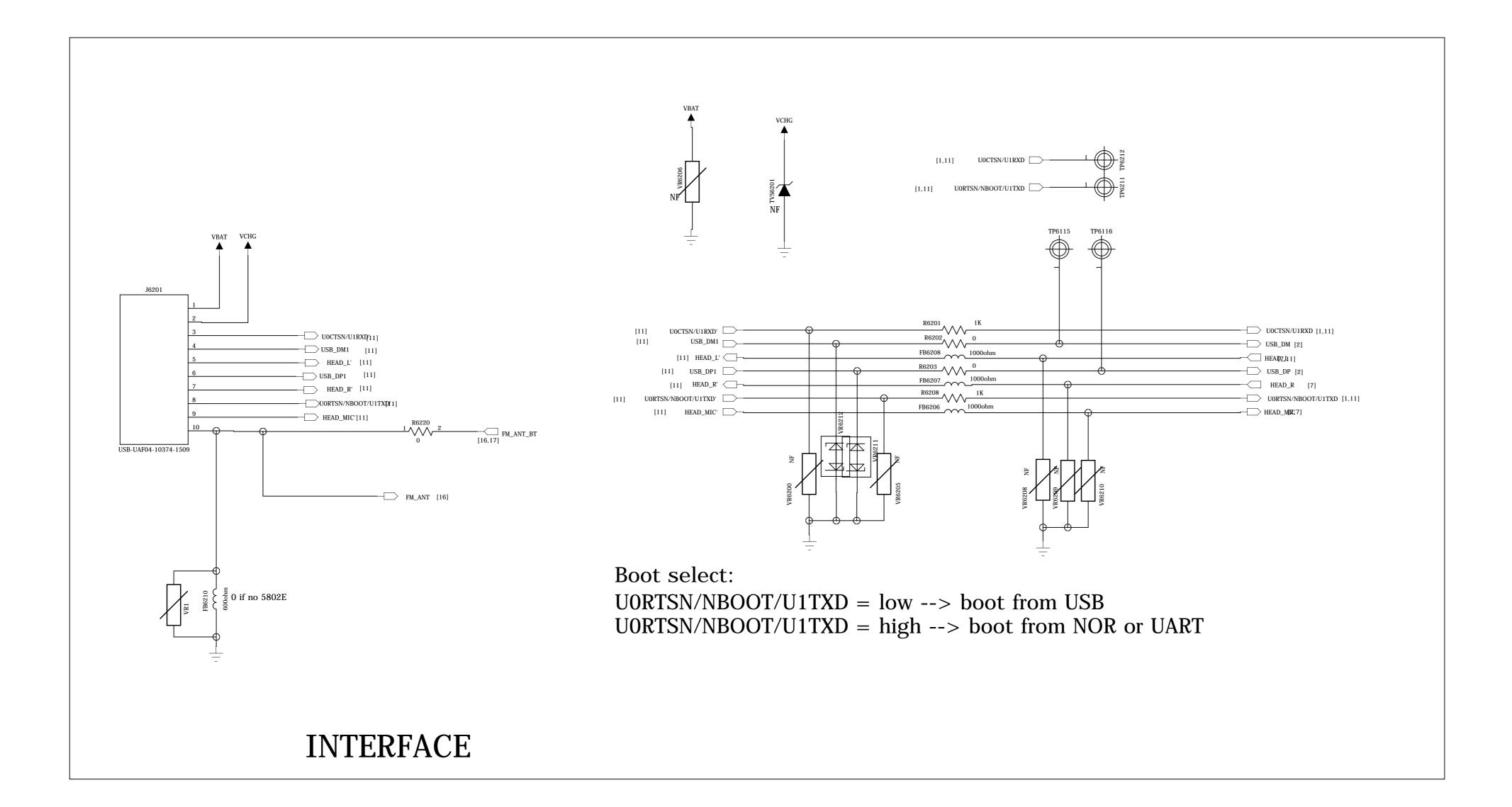
DOCUMENT NO.:
HW-SC6610-SCH-2011-0001

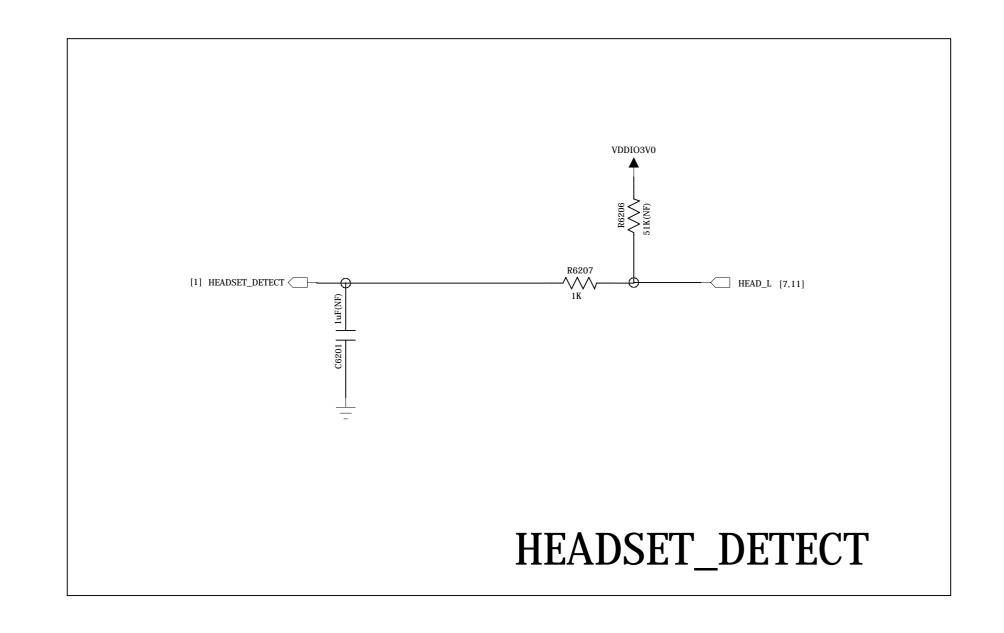
ESIGNER: DATED: DEPARTMENT:

Franks.Miao	2011-02-14	Hardware RD.	
EQA: Robin.Zhang	DATED: 2011-02-14	COMPANY: Spreadtrum communications, Inc.	
APPROVED:	DATED:	•	
Guobing.Luan	2011-02-14	CONFIDENTIAL AND PROPRIETARY	SHEET: 9 OF 16

4 2

	REVISION RECORD)	
LTR	ECO NO:	APPROVED:	DATE:





			'
		TITLE & REV: SC6610_PLATFORM_REFERENCE_	SCH_V1.0.0.sch
		DOCUMENT NO.: HW-SC6610-SCH-2011-0001	
signer: Franks.Miao	10011 00 14 Hordwood DD		
A: Robin.Zhang	DATED: 2011-02-14	Spreadtrum communications, Inc.	
PROVED: DATED:		*	
Guobing.Luan	2011-02-14	CONFIDENTIAL AND PROPRIETARY	SHEET: 10 OF 16

