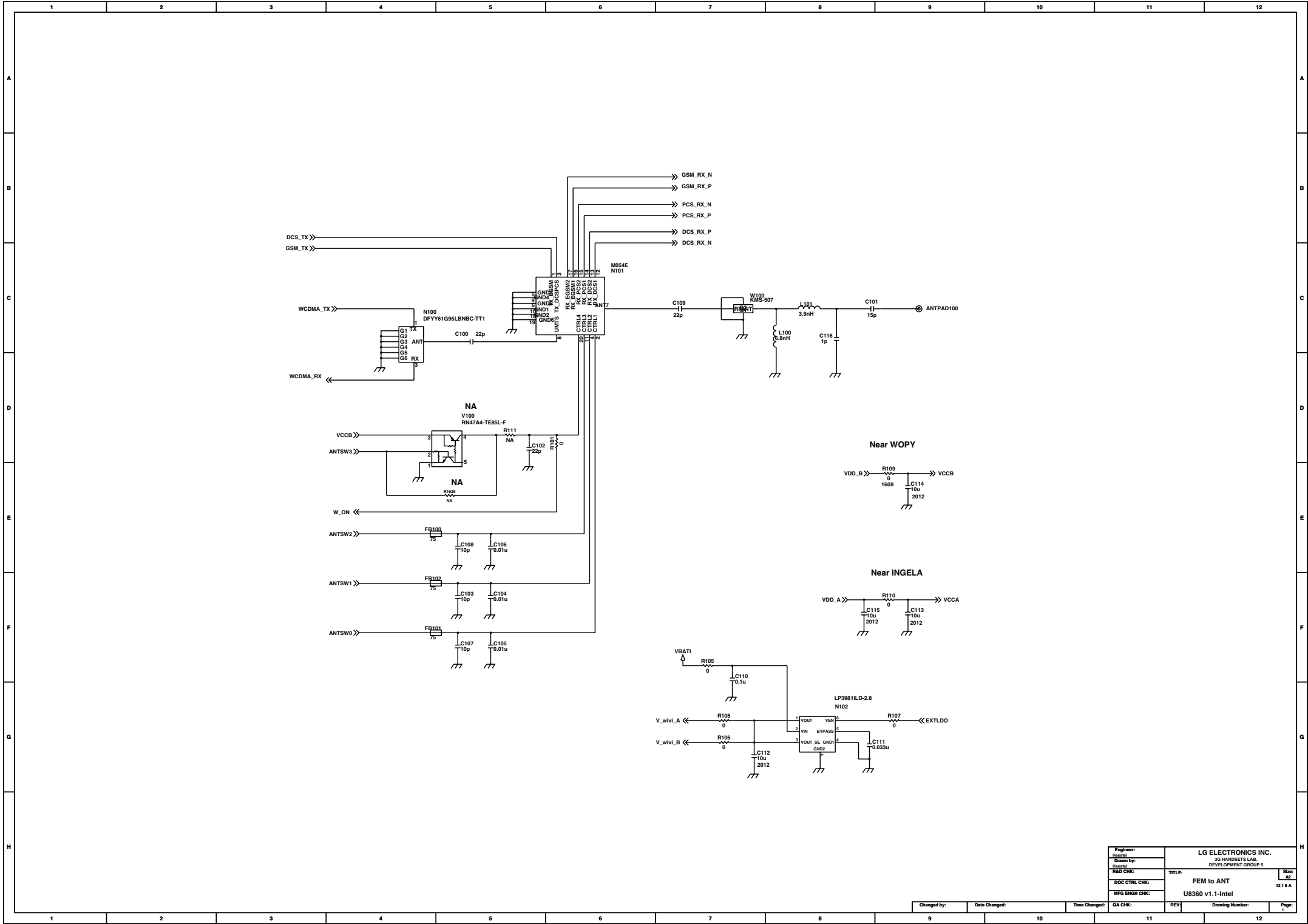
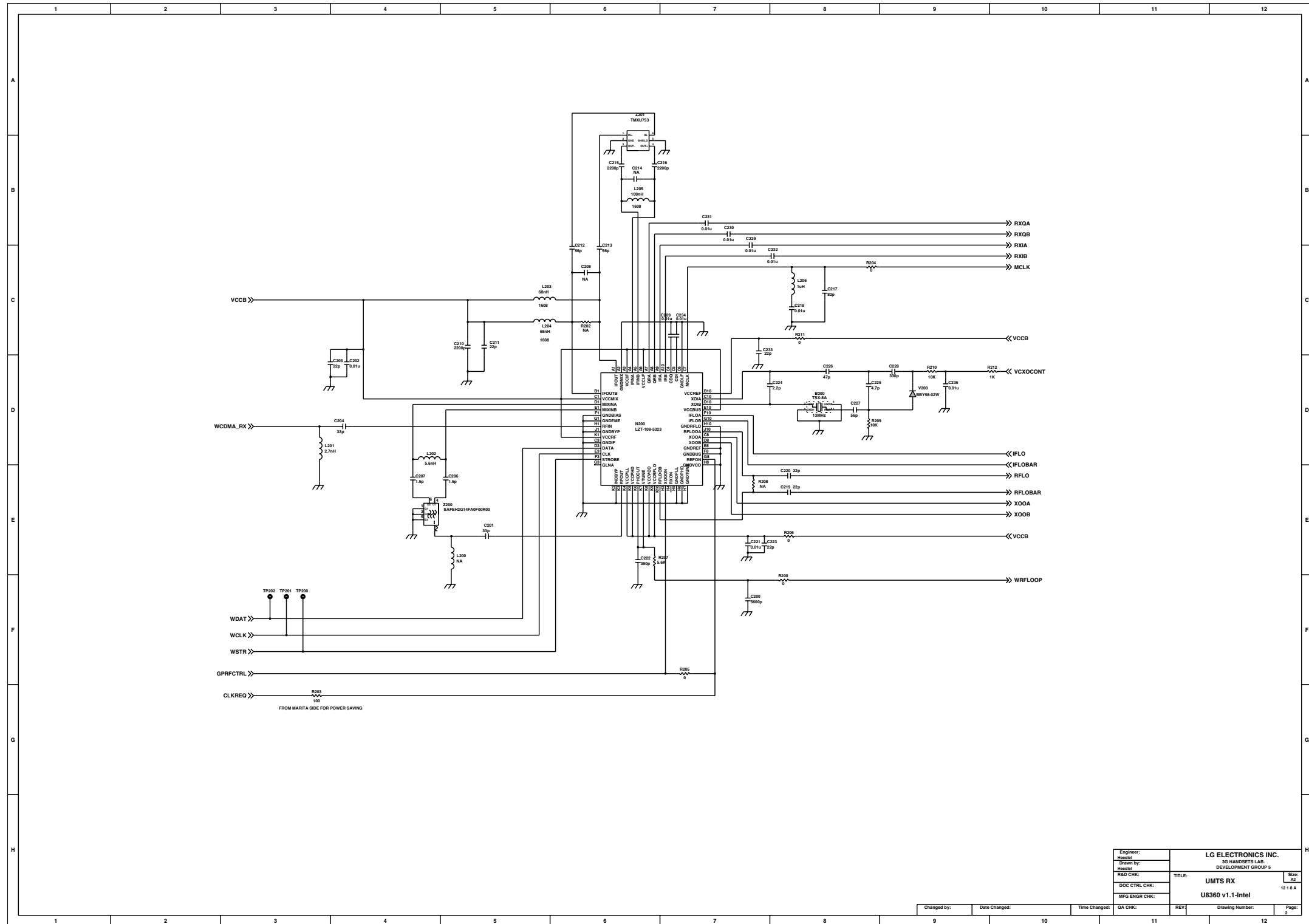


8. CIRCUIT DIAGRAM



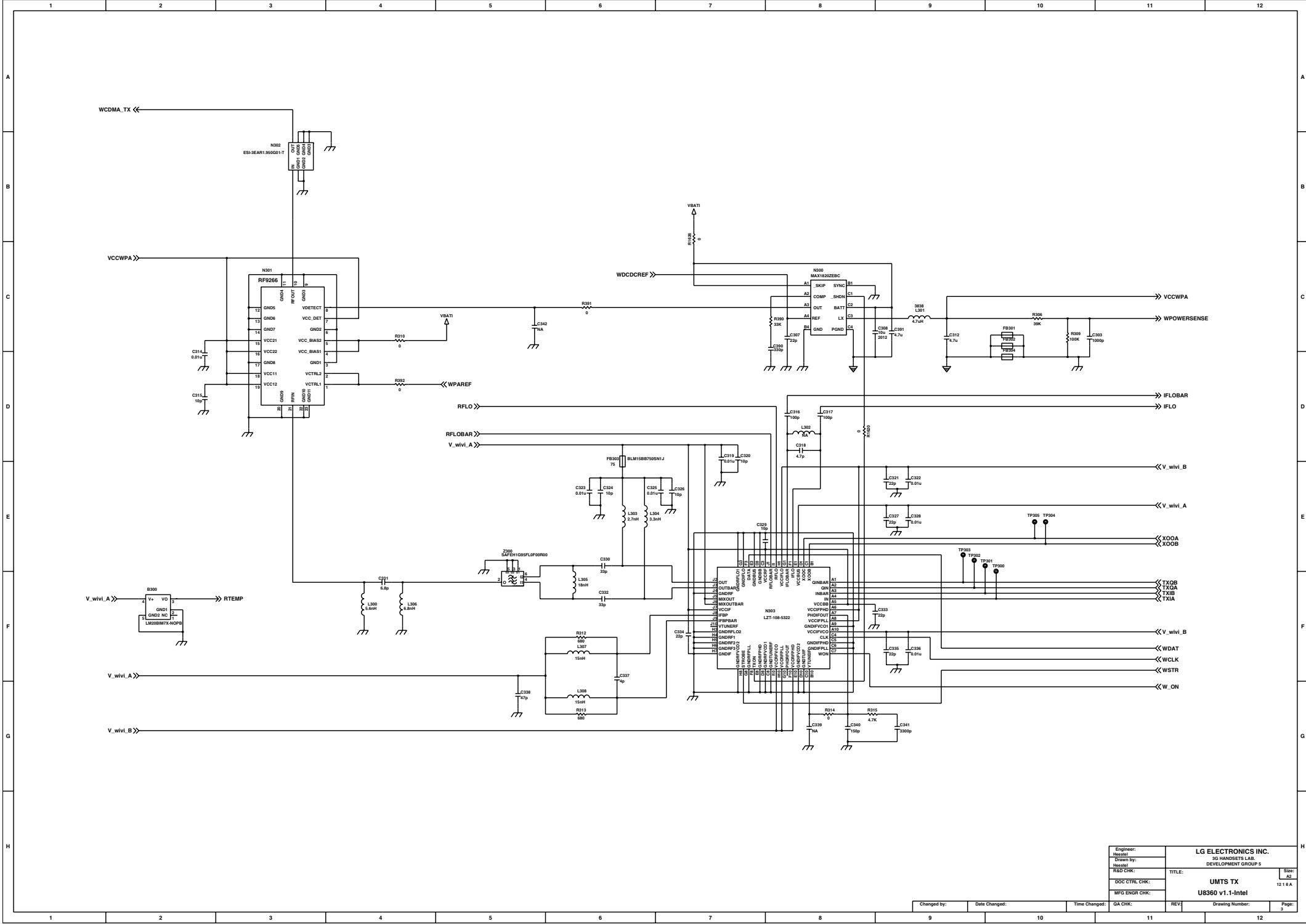
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Drawn by:	30-HANDSET5.1.48		
Checked by:	DEVELOPMENT GROUP 5		
R&D CHK:	TITLE:	FEM to ANT	
DOC CTRL CHK:	REV:	U8360 v1.1-Intel	
MFG ENGR CHK:	REV:	1218A	
QA CHK:	REV:	Drawing Number:	Page:
Changed by:	Date Changed:	Time Changed:	1

8. CIRCUIT DIAGRAM



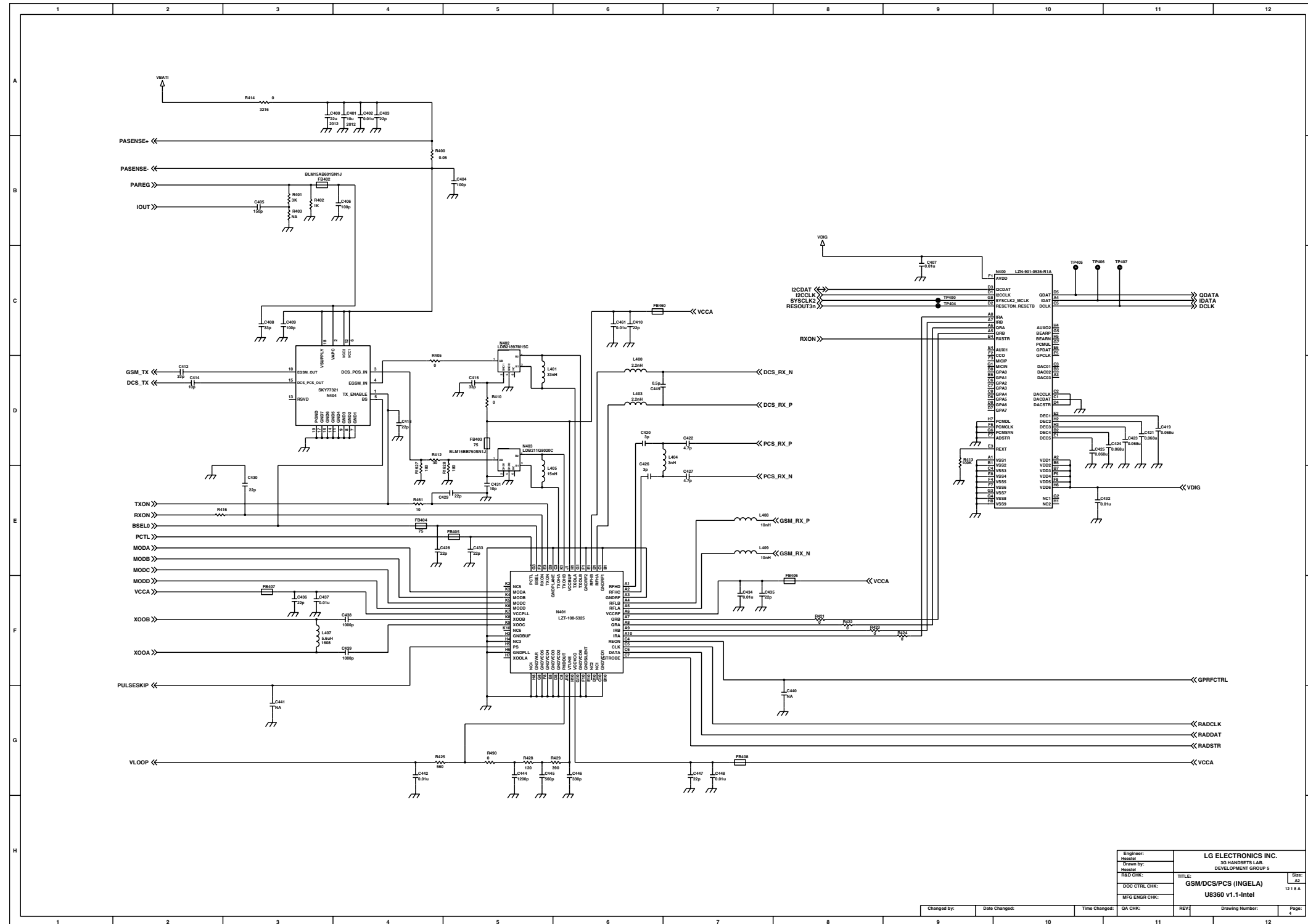
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Drawn by:	3G HANDSETS LAB. DEVELOPMENT GROUP 5		
Rev:	TITLE:	UMTS RX	Size: A3
DOC CTRL CHK:	MFG ENGR CHK:		12 8 A
Chg'd by:	Date Chg'd:	Time Chg'd:	QA CHK: REV: Drawing Number: Page: 2

8. CIRCUIT DIAGRAM

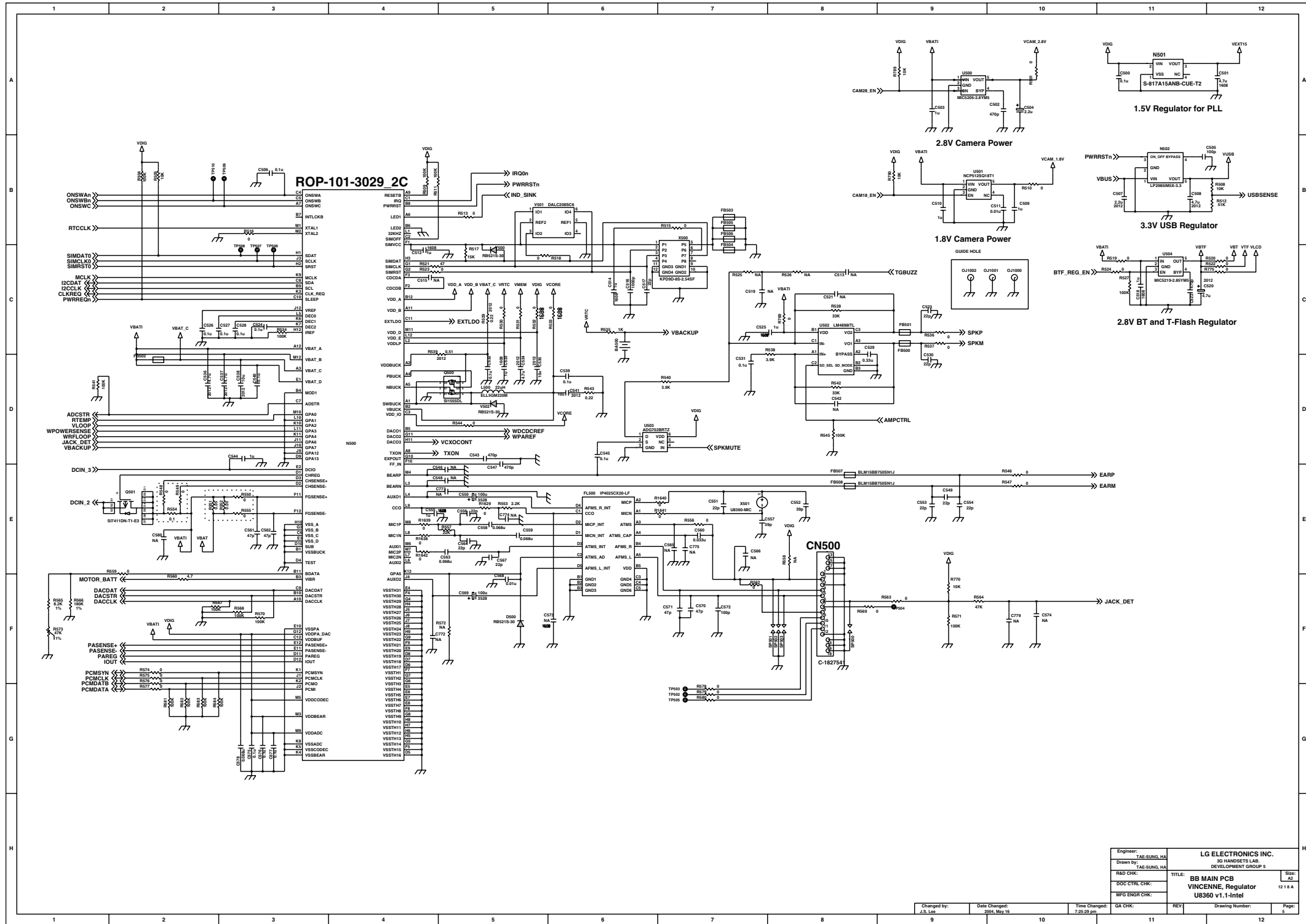


Engineer:	LG ELECTRONICS INC.
Drawn By:	3G HANDSETS LAB.
Checked:	DEVELOPMENT GROUP 5
REV. CHK:	TITLE: U8360 v1.1-Intel
DOC CTRL. CHK:	12 1 8 A
MFG ENGR. CHK:	U8360 v1.1-Intel
Chg'd by:	Date Chg'd:
Time Chg'd:	GA CHK:
REV:	Drawing Number:
	Page:

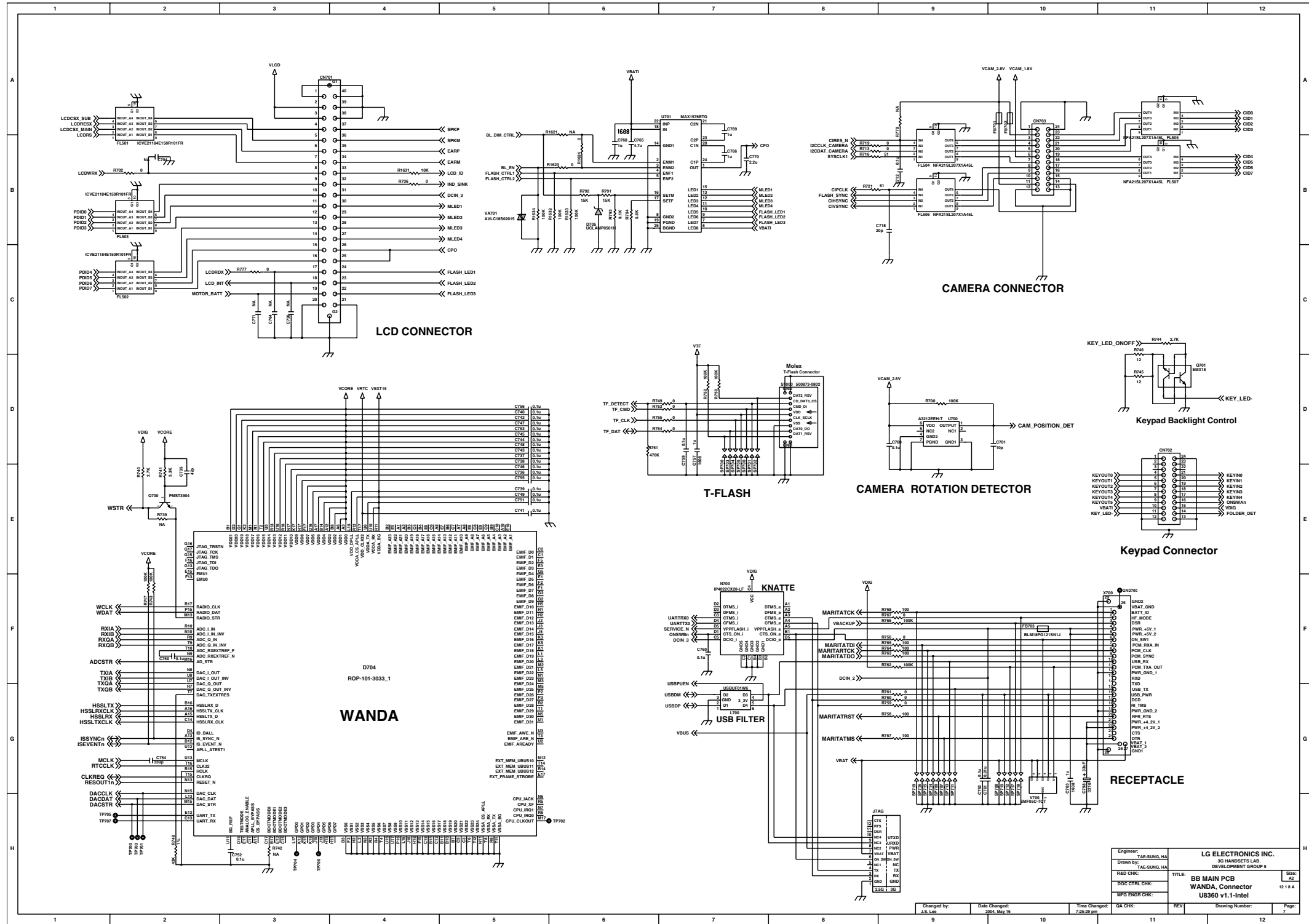
8 CIRCUIT DIAGRAM



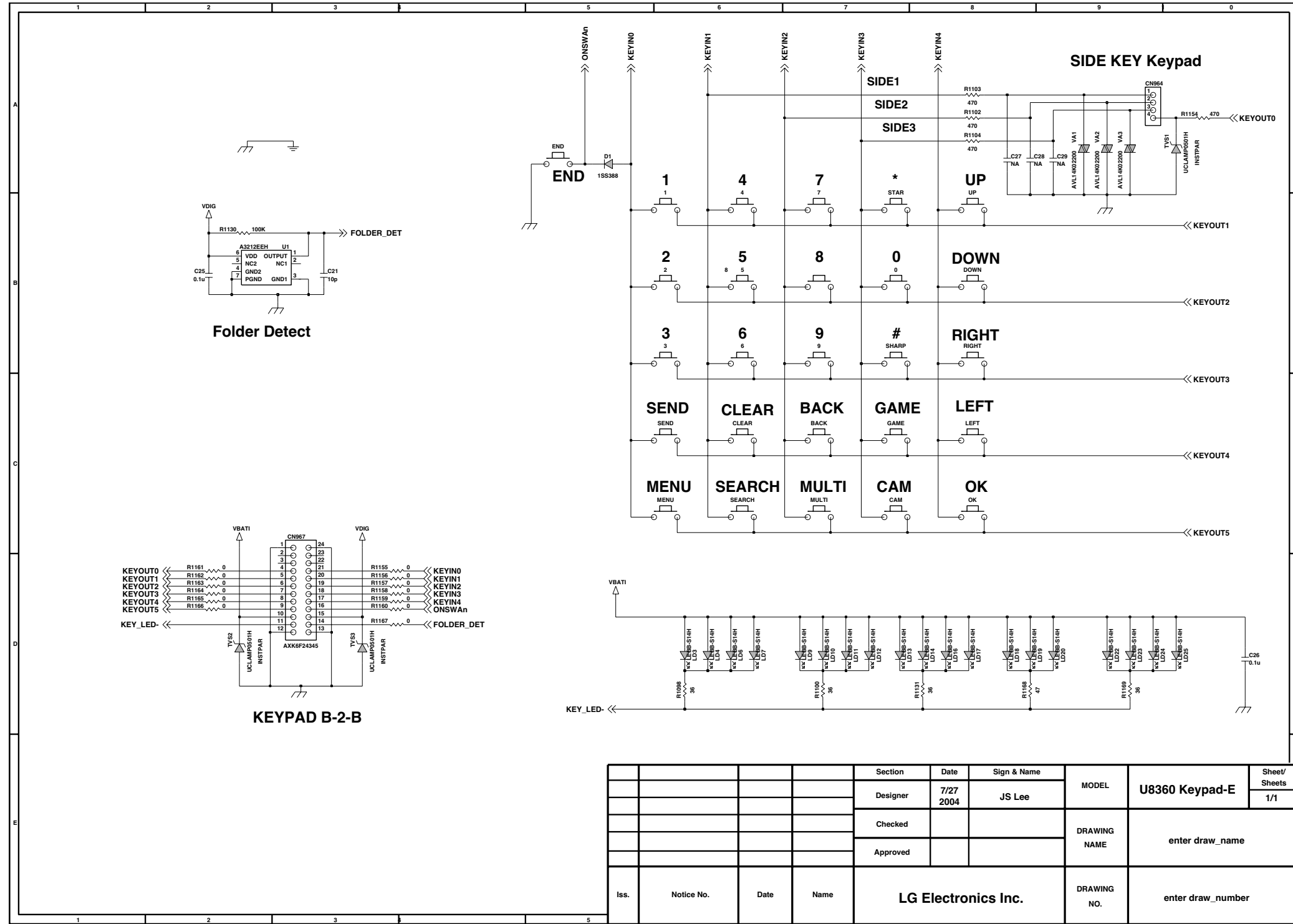
8. CIRCUIT DIAGRAM



8. CIRCUIT DIAGRAM

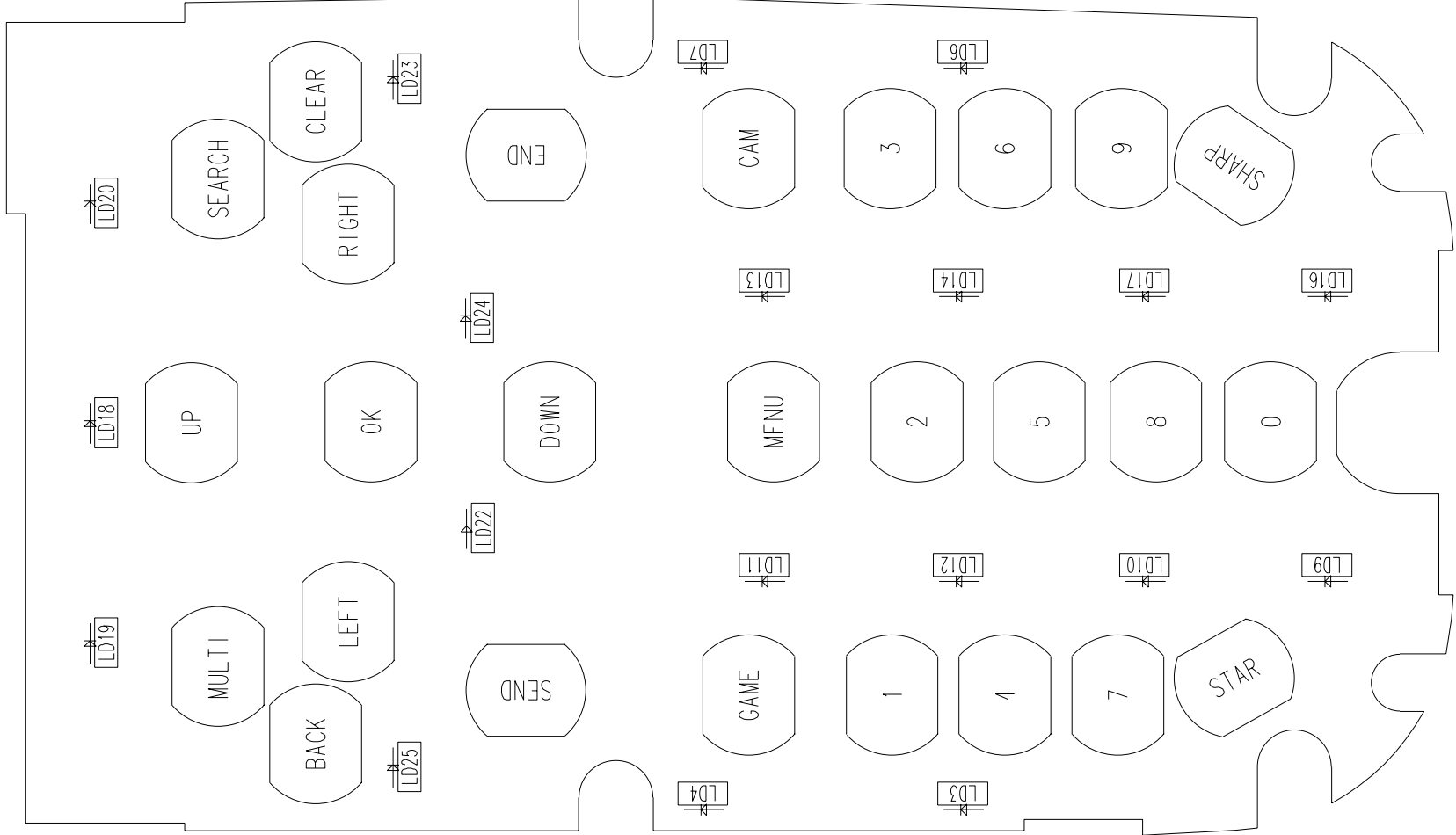


8. CIRCUIT DIAGRAM



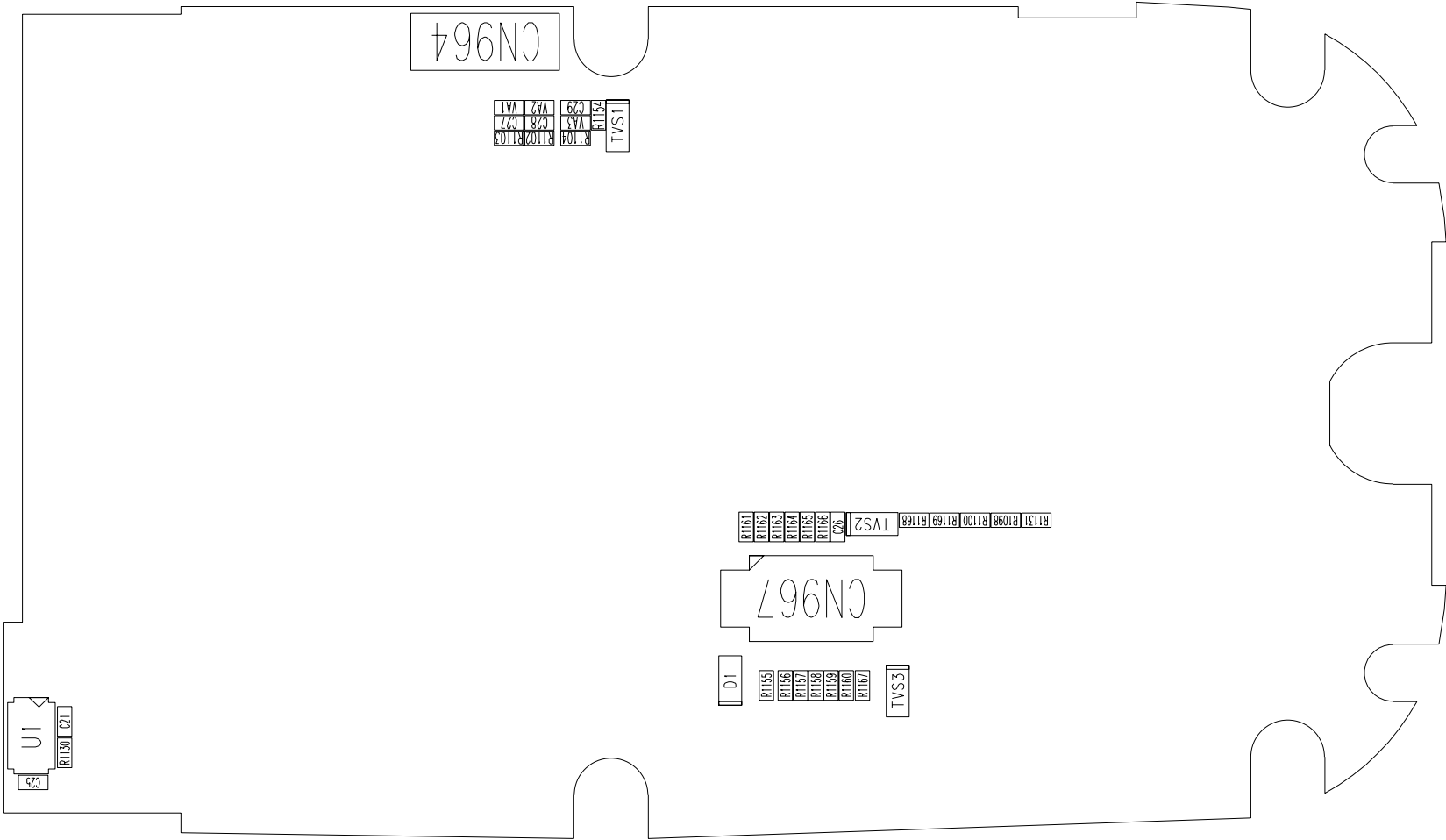
				Section	Date	Sign & Name	MODEL	U8360 Keypad-E	Sheet/ Sheets
				Designer	7/27 2004	JS Lee			1/1
				Checked			DRAWING NAME	enter draw_name	
				Approved					
iss.	Notice No.	Date	Name	LG Electronics Inc.			DRAWING NO.	enter draw_number	

9. PCB LAYOUT



U8360 KEYPAD TOP
SPEY0031701-E

9. PCB LAYOUT



U8360 KEYPAD BTM
SPEY0031701-E