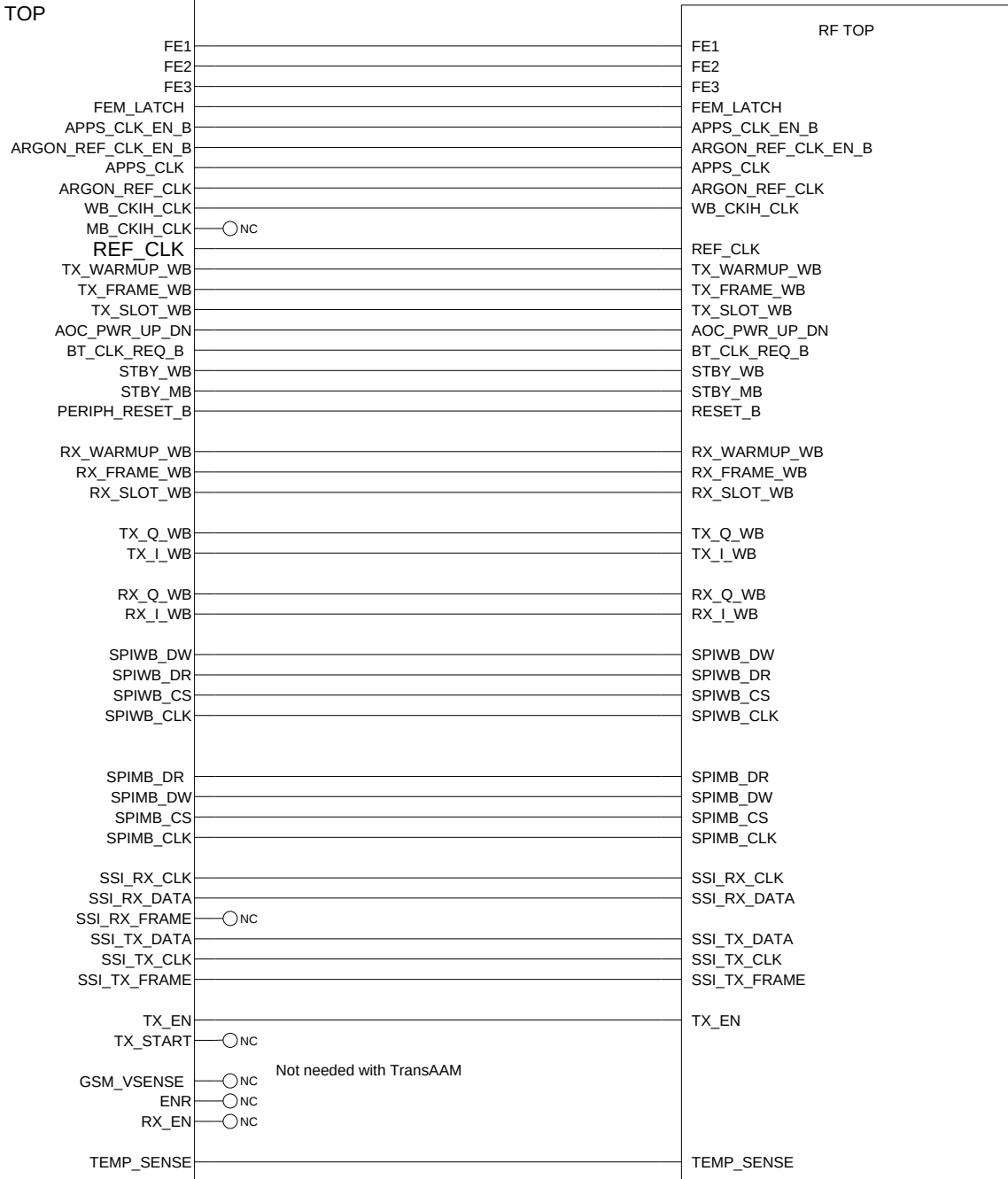
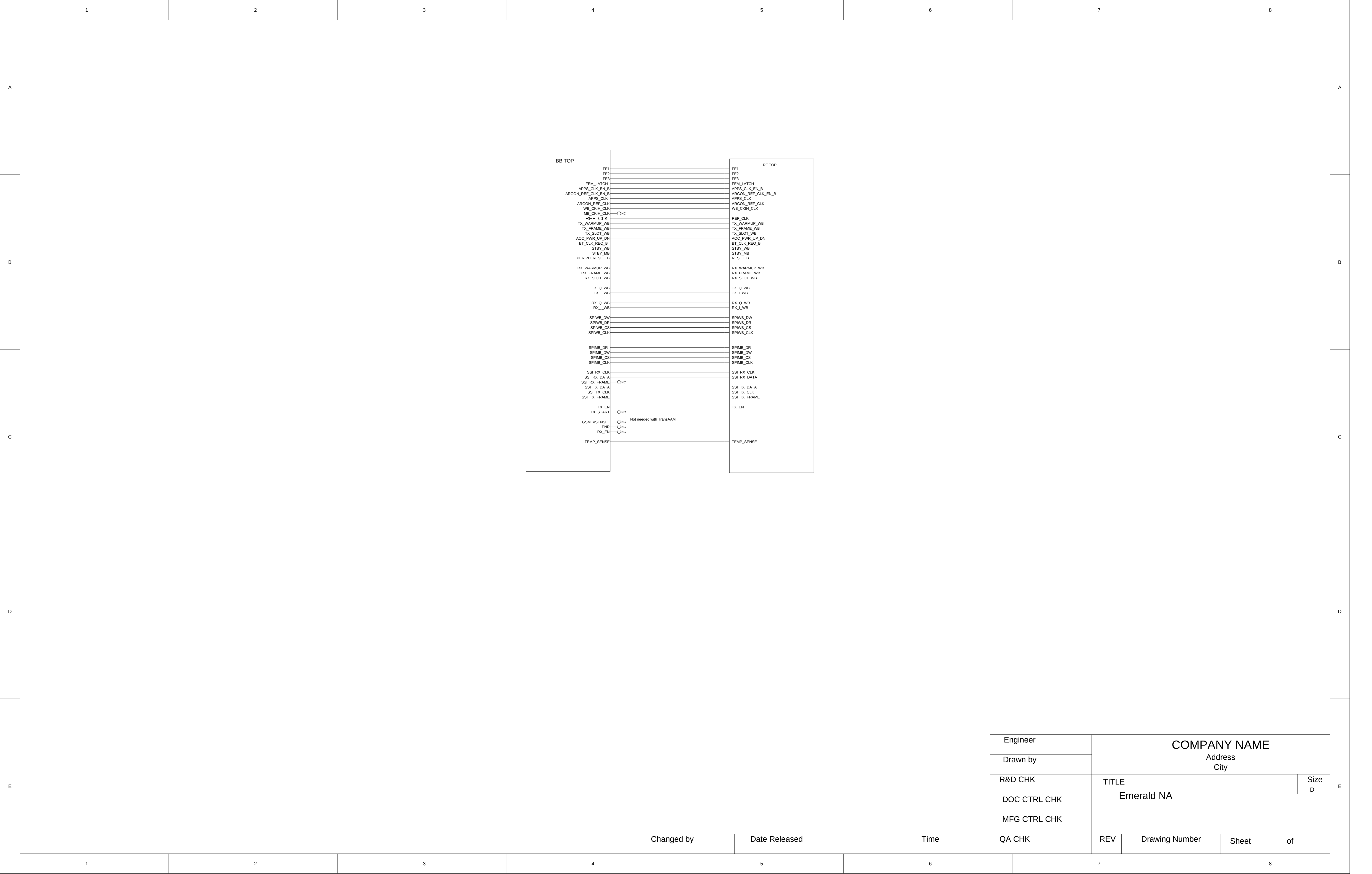
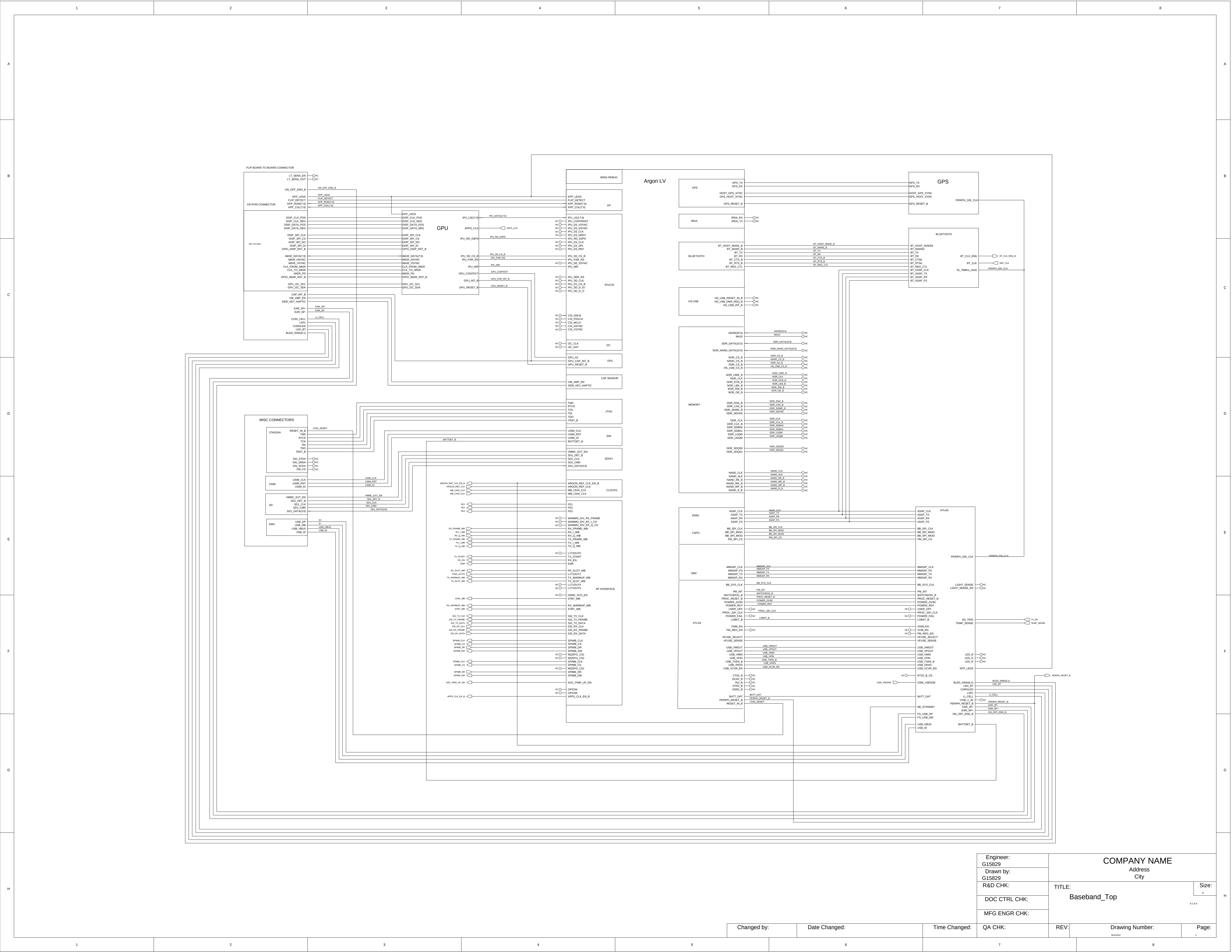






Engineer: G15829	COMPANY NAME Address City			Size: "
Drawn by: G15829				
R&D CHK:	TITLE: Baseband_Top			
DOC CTRL CHK:				
MFG ENGR CHK:	REV:			
QA CHK:				
Date Changed:	Drawing Number:			Page:

1

2

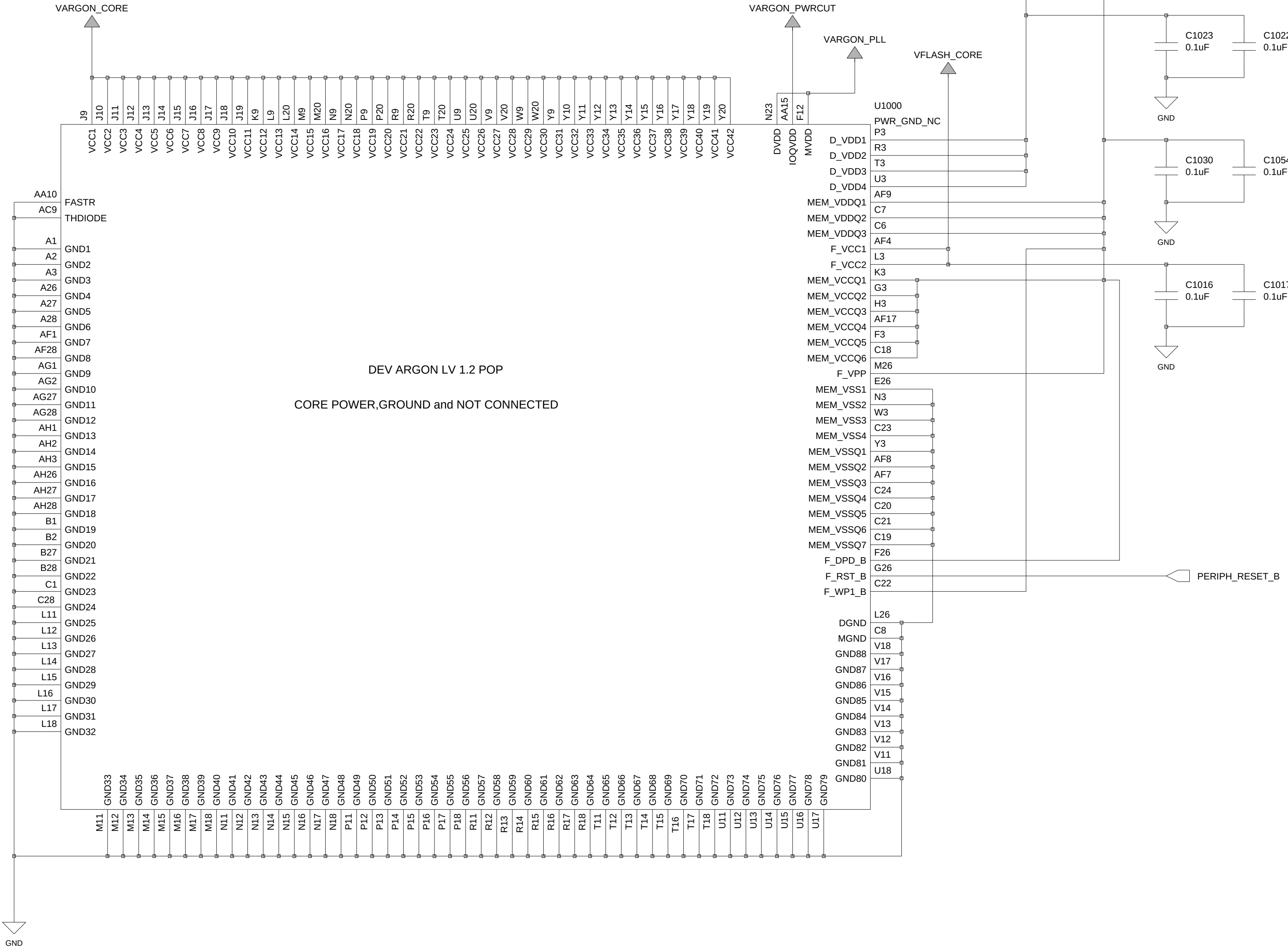
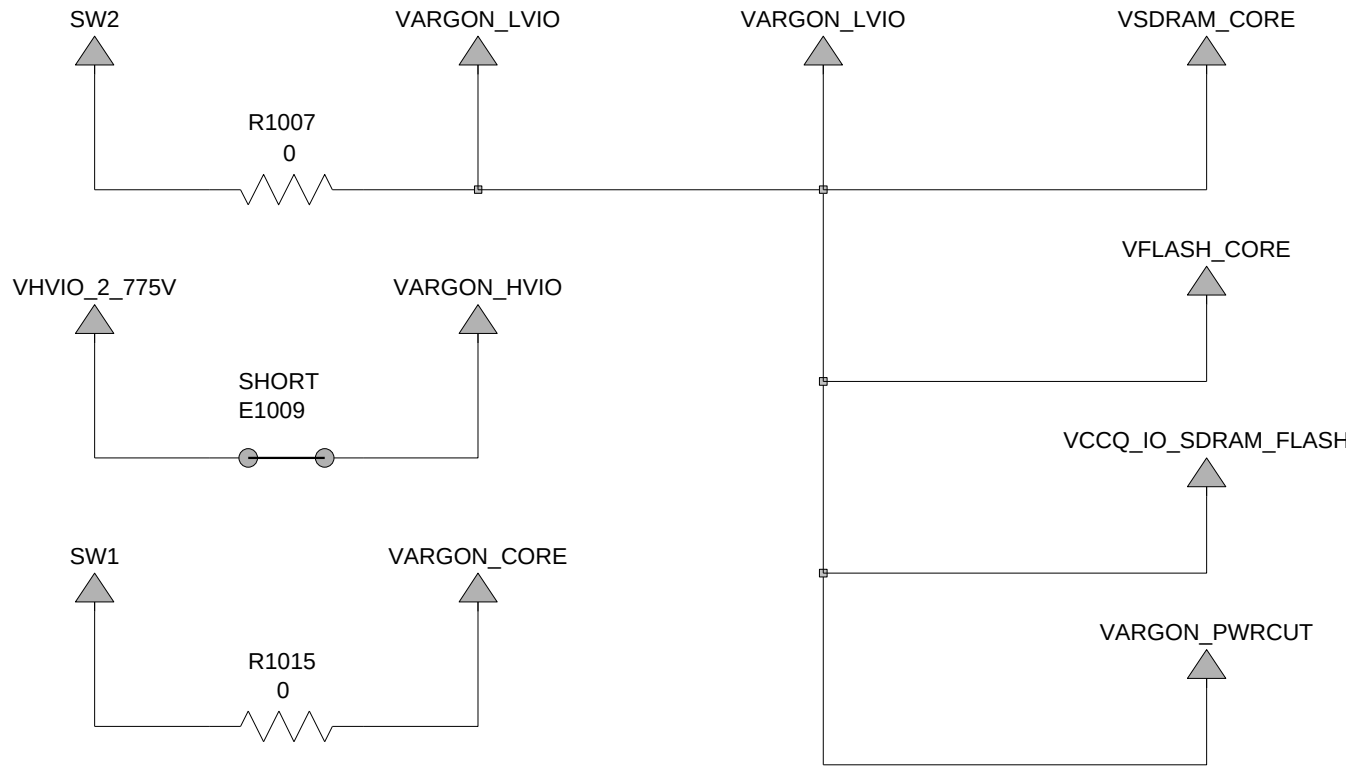
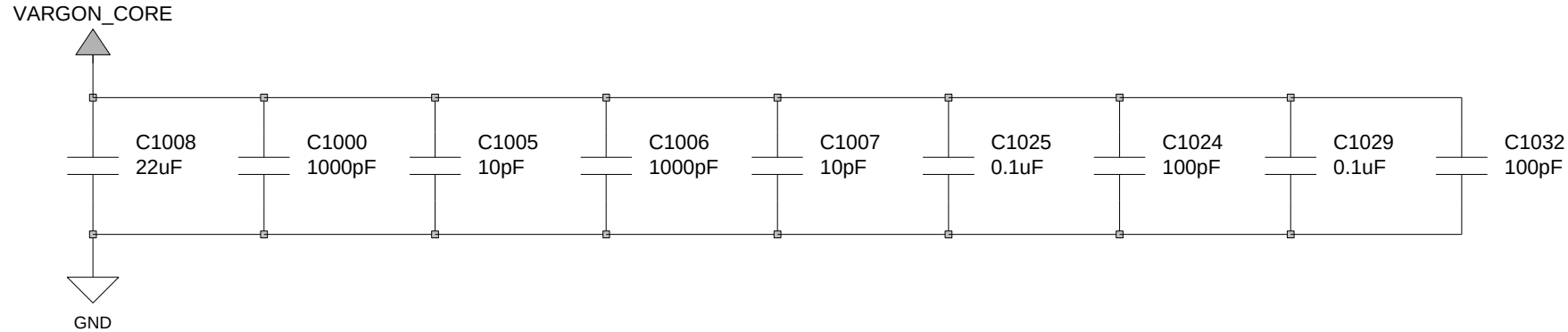
3

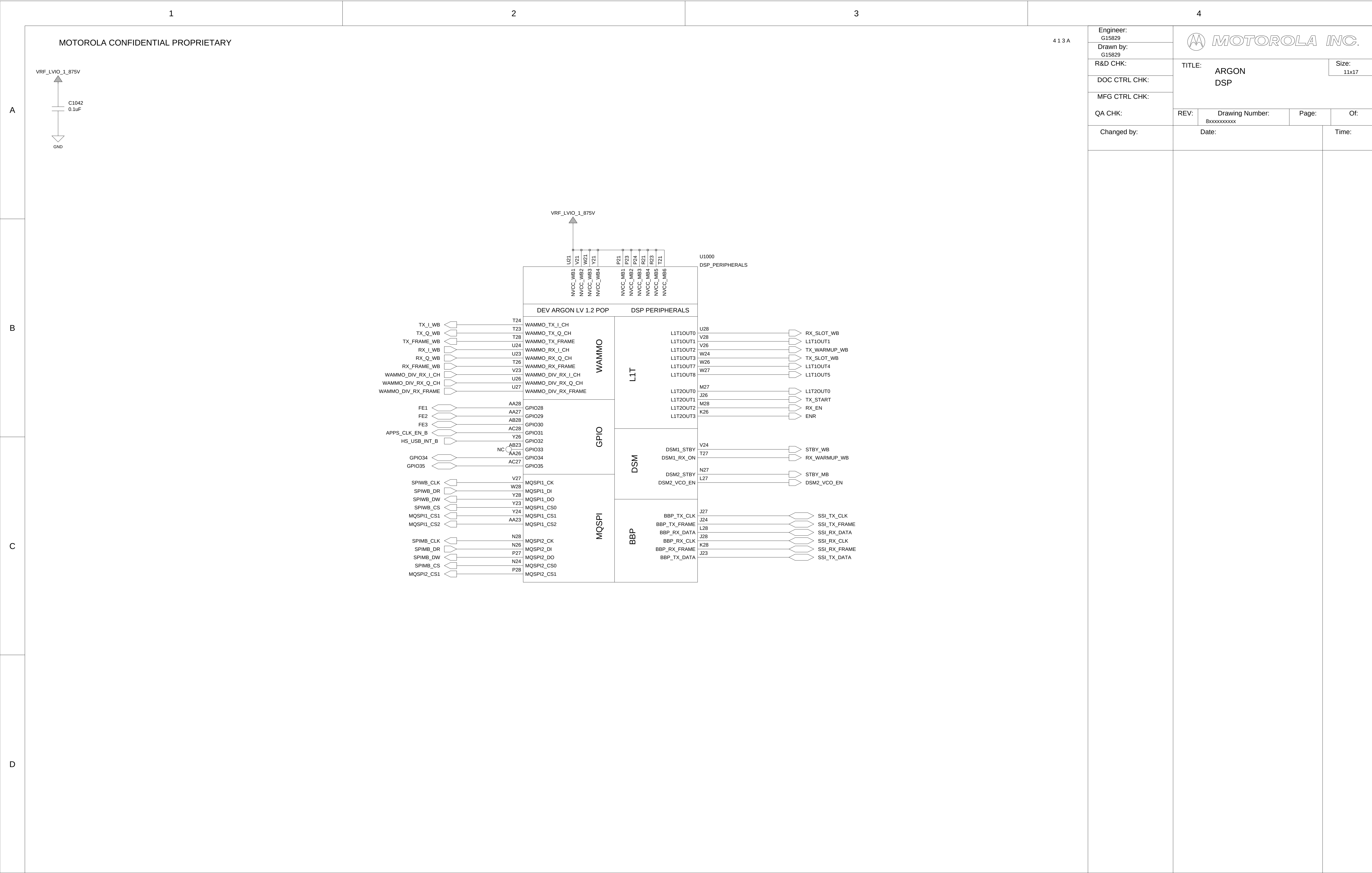
4

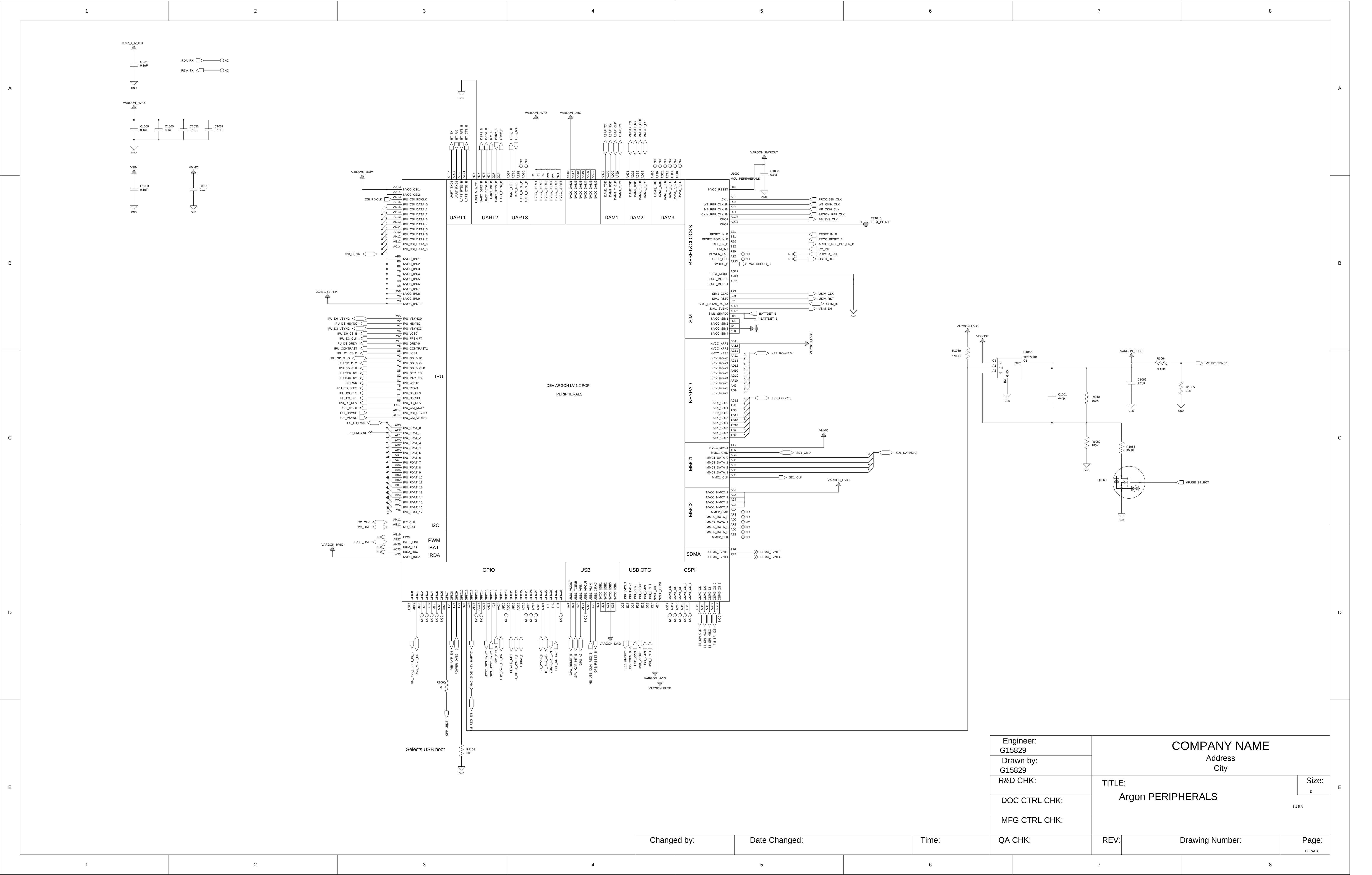
MOTOROLA CONFIDENTIAL PROPRIETARY

4 1 3 A

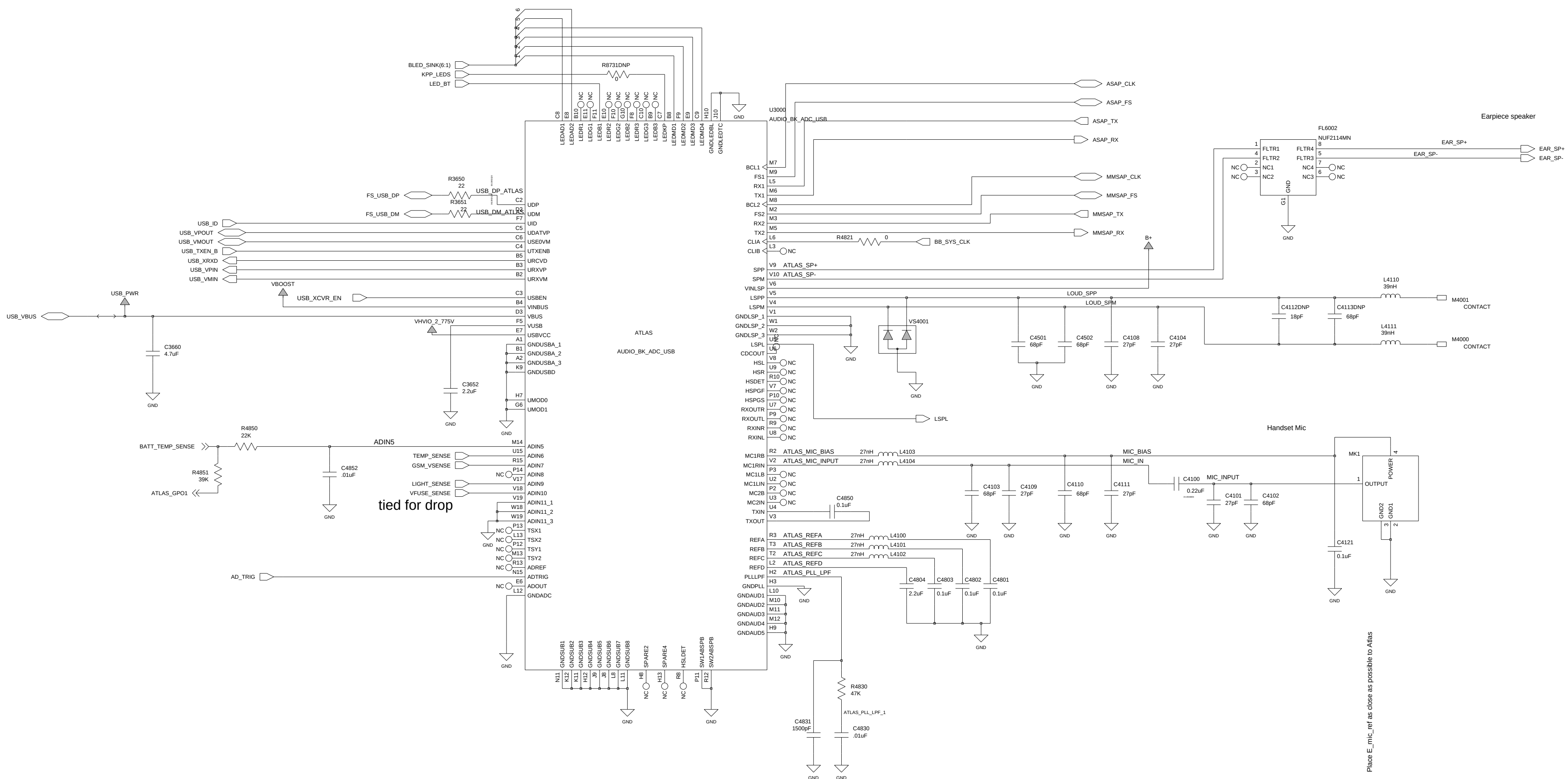
Engineer: G15829	 MOTOROLA INC.			
Drawn by: G15829				
R&D CHK:	TITLE: ARGON Core_Power		Size: 11x17	
DOC CTRL CHK:				
MFG CTRL CHK:				
QA CHK:	REV:	Drawing Number:	Page:	Of:
Changed by:	Date:			Time:



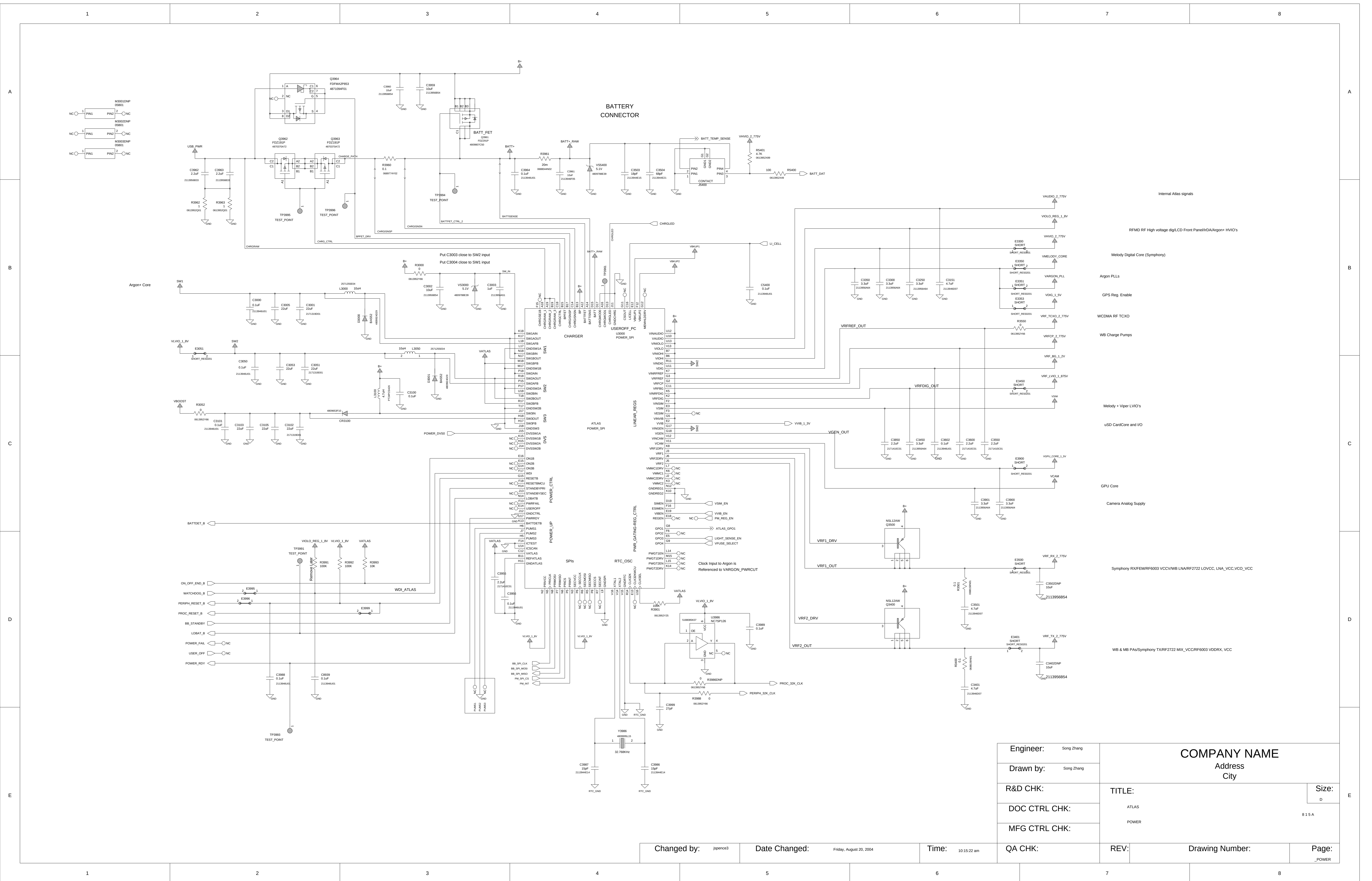




Engineer: G15829	COMPANY NAME Address City		
Drawn by: G15829			
R&D CHK:	TITLE: Argon PERIPHERALS	Size: D	E
DOC CTRL CHK:			
MFG CTRL CHK:			
QA CHK:	REV:	Drawing Number:	Page: HERALS



Changed by:	Date Changed:	Time:	QA CHK:	REV:	Drawing Number:	Page:
					800000000	_AUDIO



MOTOROLA CONFIDENTIAL PROPRIETARY

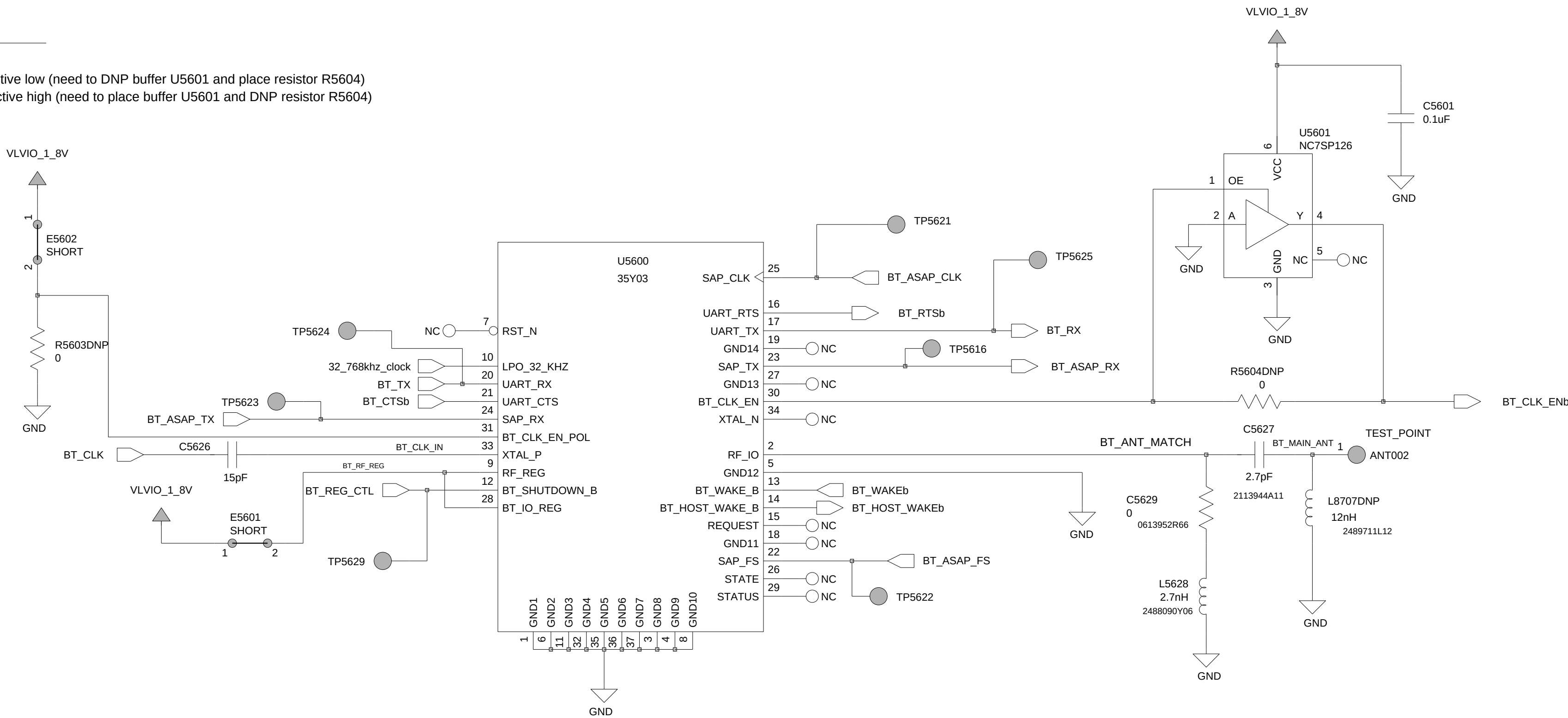
MOTOROLA INTERNAL USE ONLY

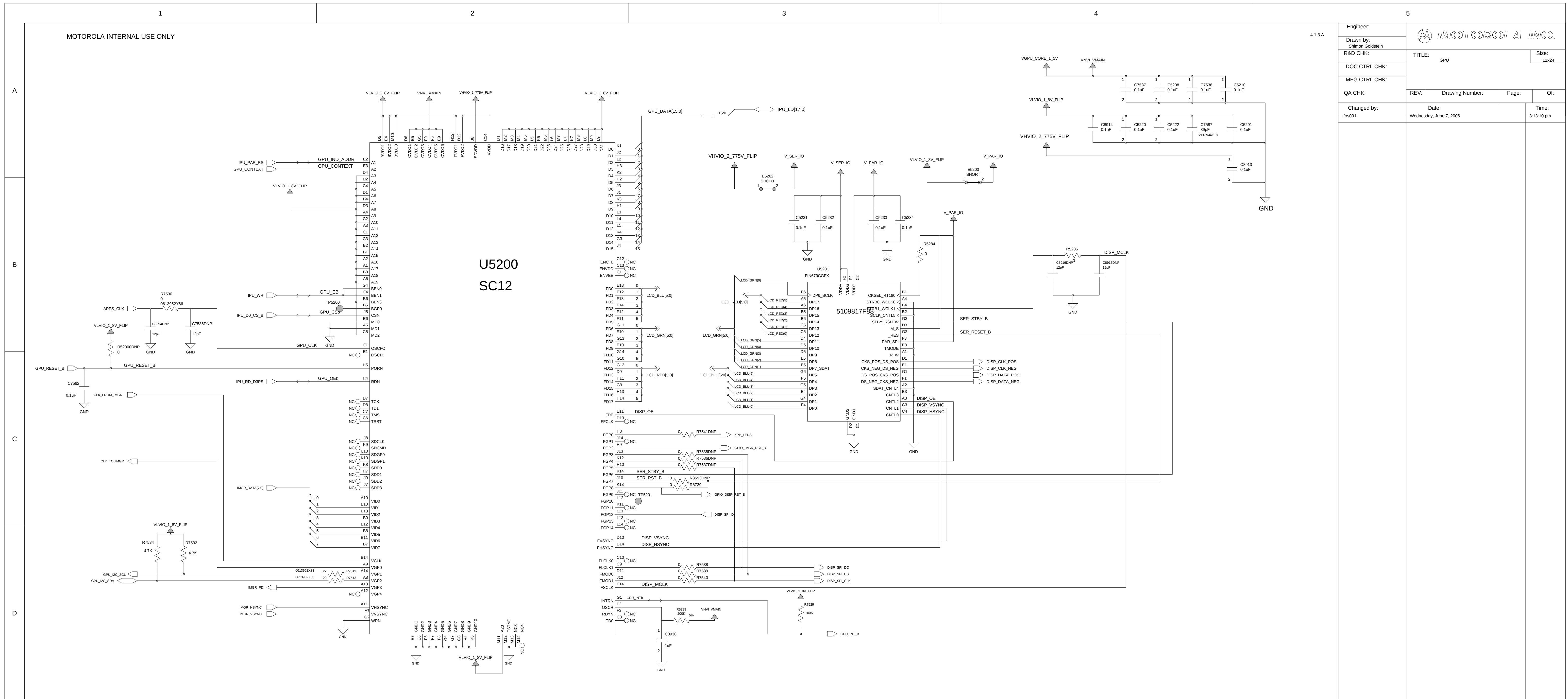
4 1 3 A

Engineer: W17698	MOTOROLA INC. TITLE: BLUETOOTH Size: 11x17			
Drawn by: W17698				
R&D CHK:				
DOC CTRL CHK:				
MFG CTRL CHK:				
QA CHK:	REV: 8xxxxxxxx	Drawing Number:	Page:	Of:
Changed by:	Date:		Time:	

BT_CLK_EN polarity

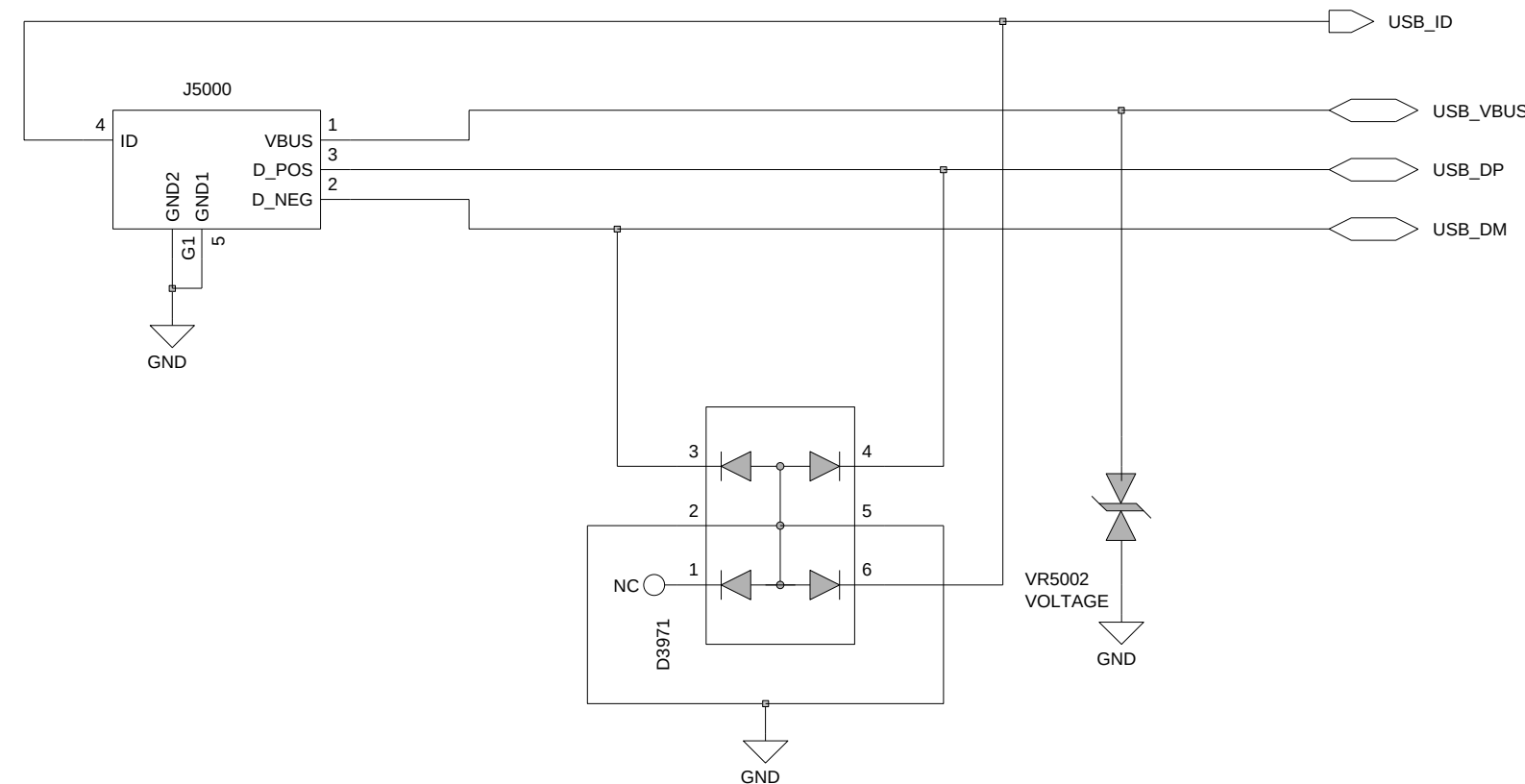
BT_CLK_EN_POL	Description
0	Active low (need to DNP buffer U5601 and place resistor R5604)
1	Active high (need to place buffer U5601 and DNP resistor R5604)



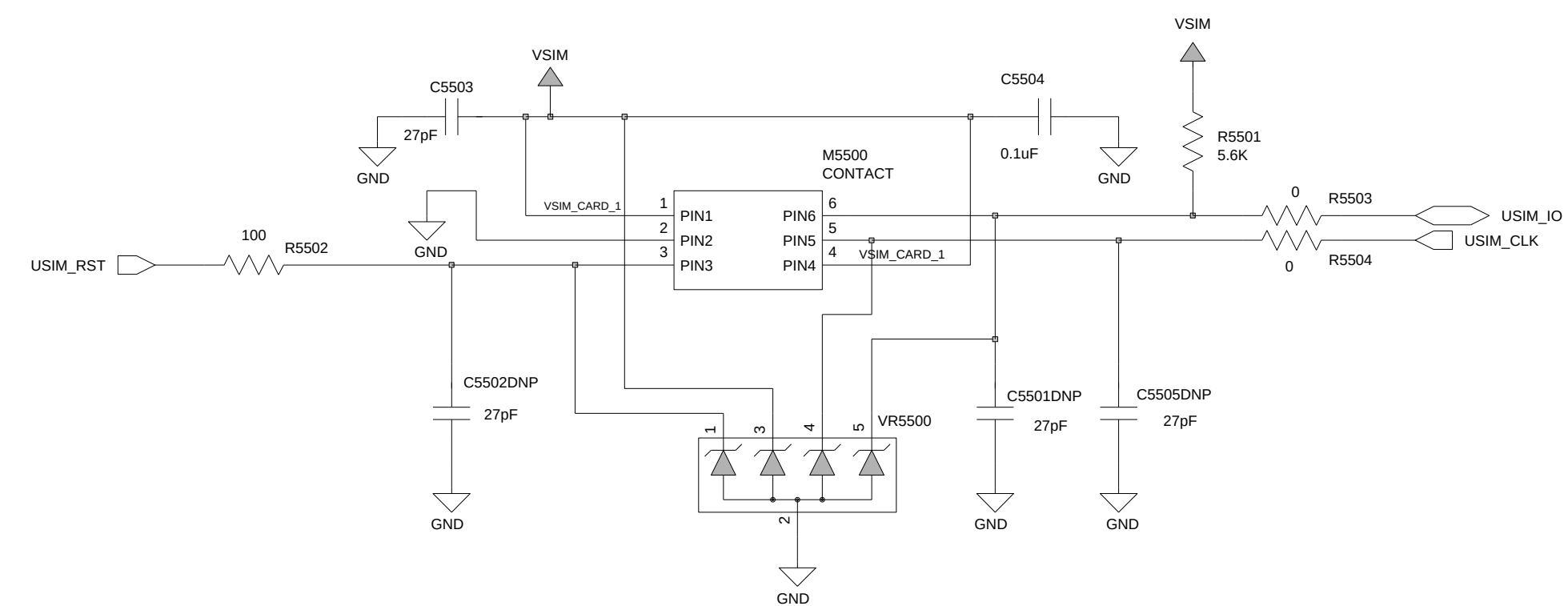


MOTOROLA CONFIDENTIAL PROPRIETARY

EMU CONNECTOR



USIM



Engineer:

Drawn by:	
-----------	--



R&D CHK:

TITLE:

Size:

DOC CTRL CHK:

QA CHK:

REV:

Drawing Number:

Page:

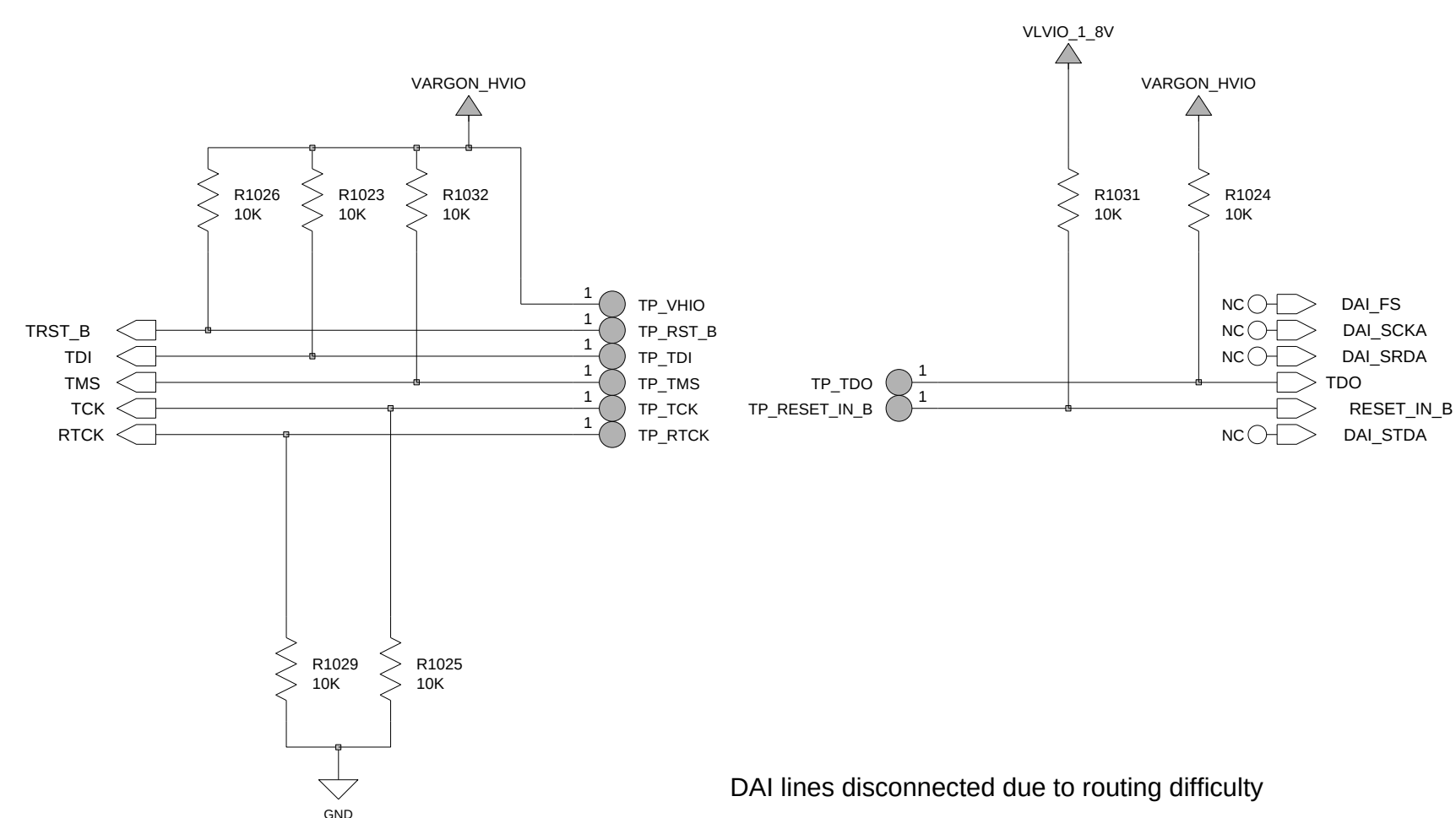
Changed by:

Date:

time:

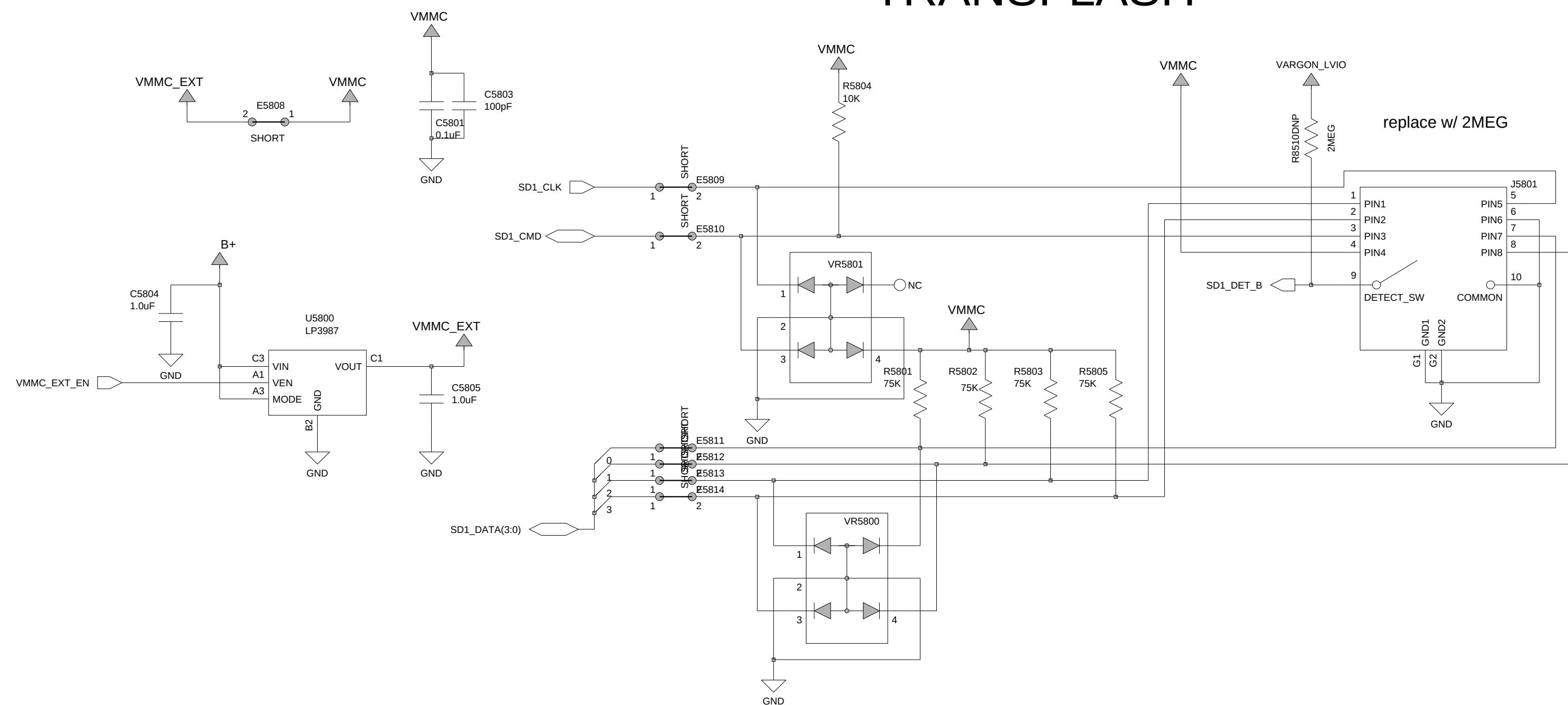
JTAG/DAI

12-pin JTAG connector

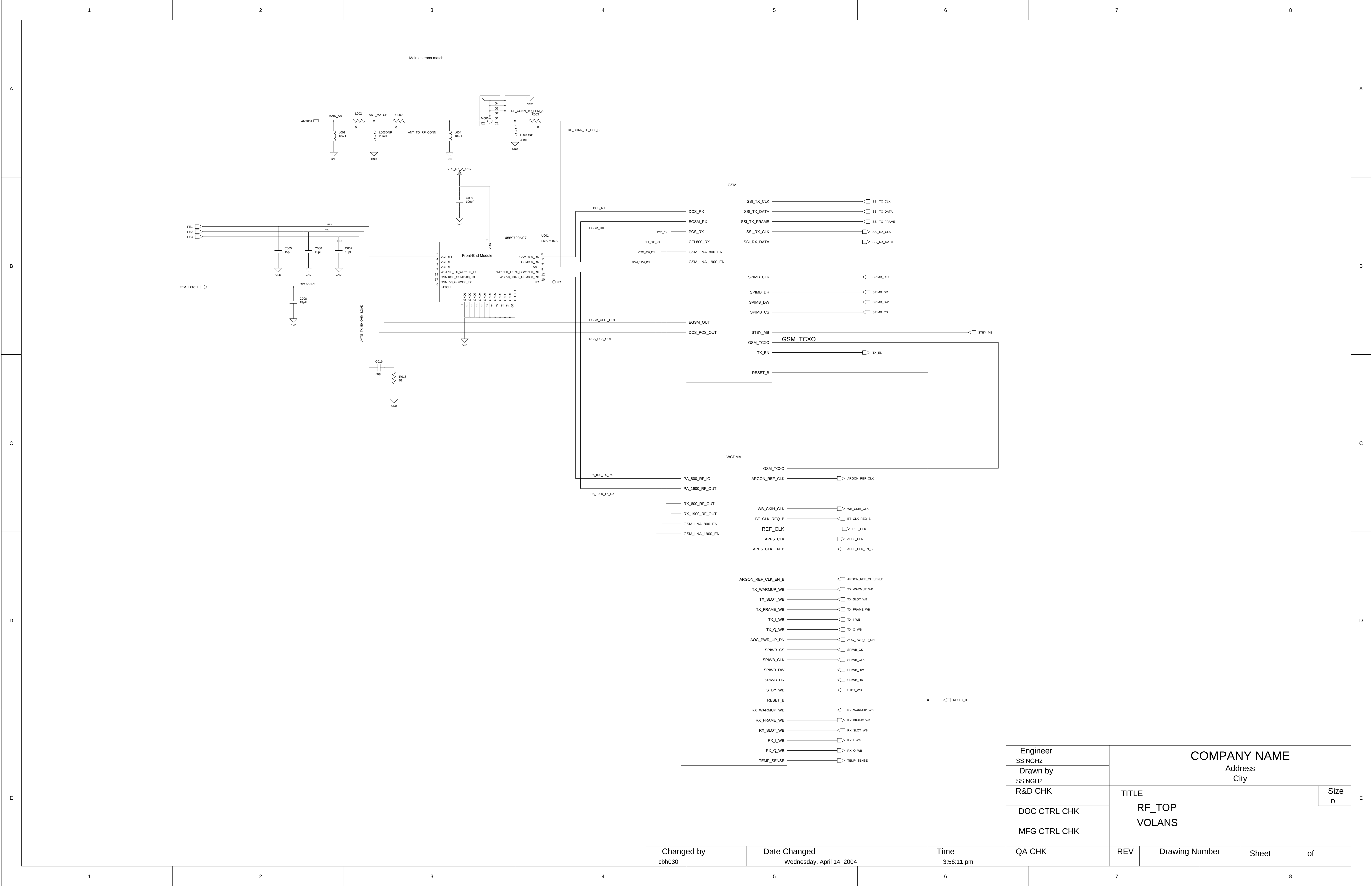


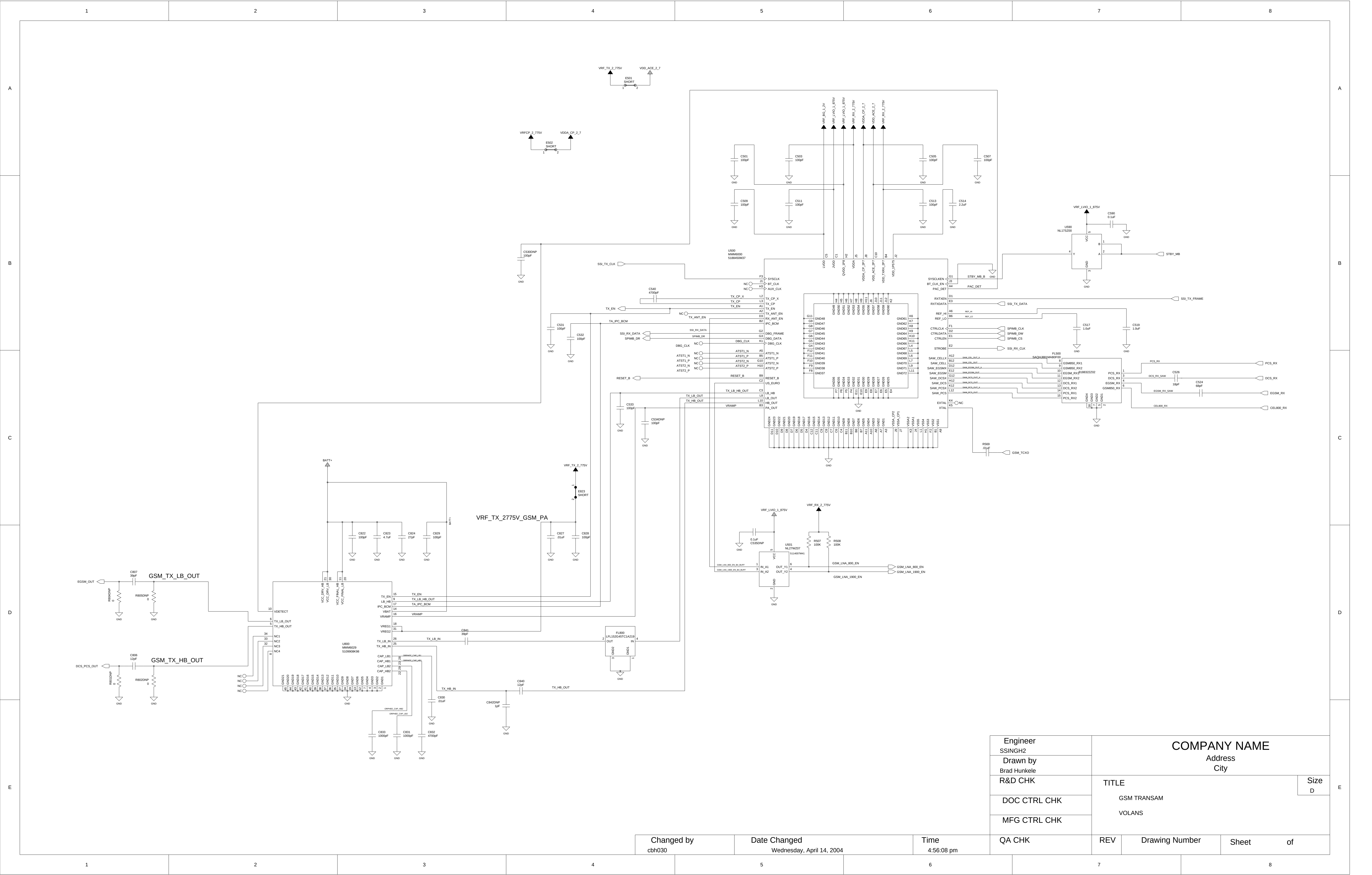
DAI lines disconnected due to routing difficulty

TRANSFLASH



replace w/ 2MEG





Engineer SSINGH2	COMPANY NAME Address City			
Drawn by Brad Hunkele				
R&D CHK	TITLE GSM TRANSAM VOLANS			Size D
DOC CTRL CHK				
MFG CTRL CHK				
QA CHK	REV	Drawing Number	Sheet	of

