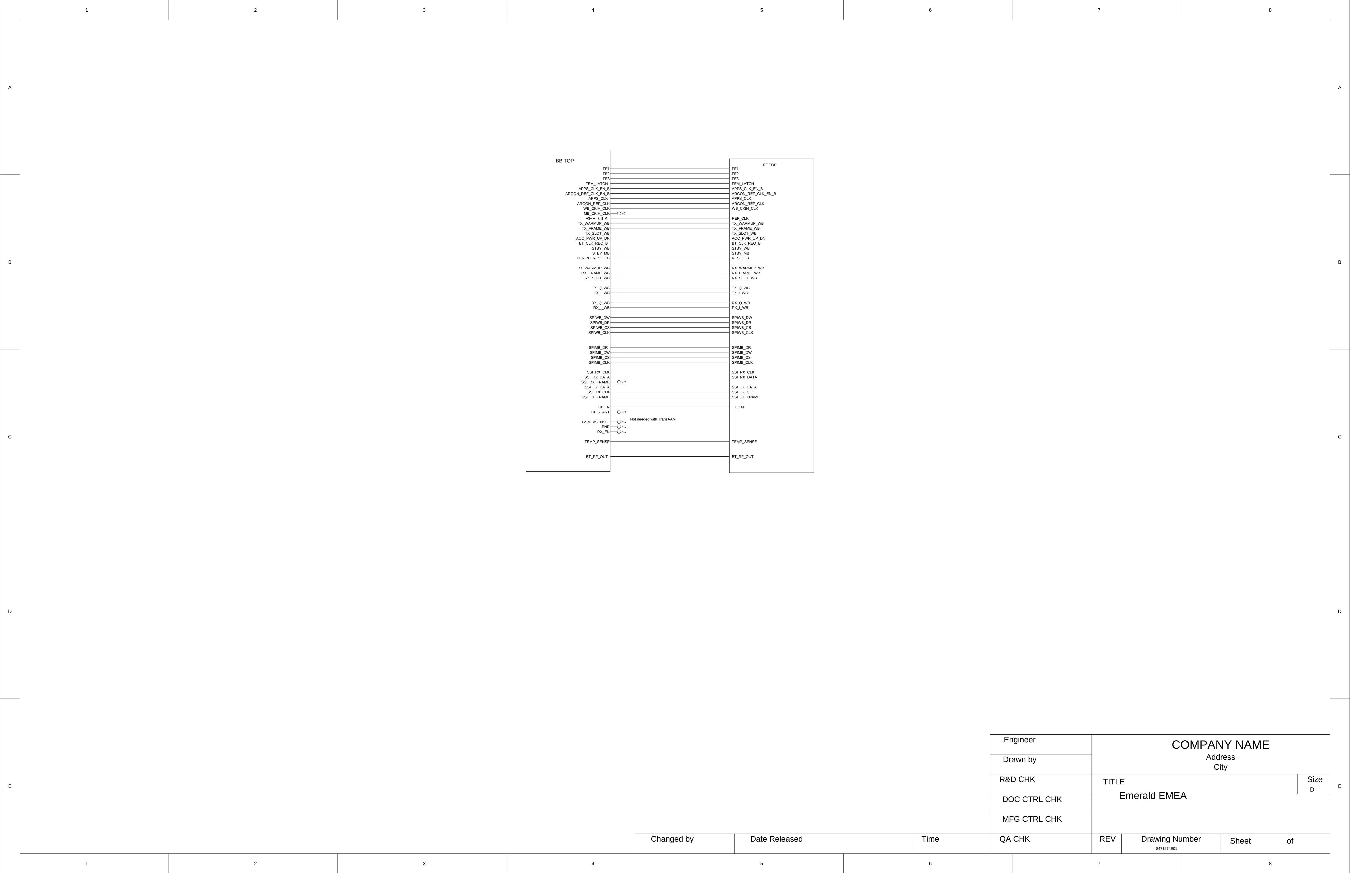




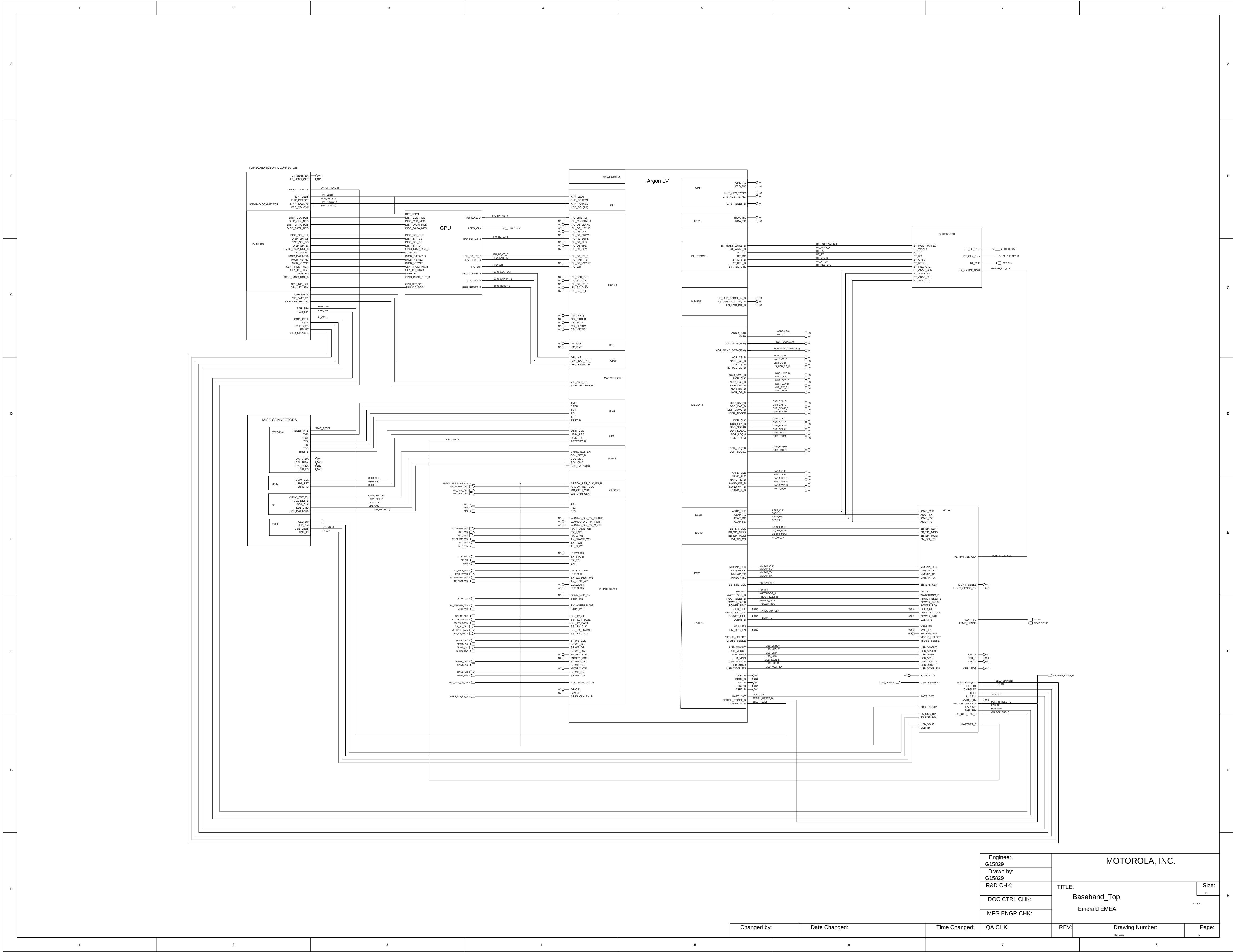
BB TOP

- FE1
- FE2
- FE3
- FEM_LATCH
- APPS_CLK_EN_B
- ARGON_REF_CLK_EN_B
- APPS_CLK
- ARGON_REF_CLK
- WB_CKIH_CLK
- WB_CKIH_CLK
- REF_CLK
- TX_WARMUP_WB
- TX_FRAME_WB
- TX_SLOT_WB
- AOC_PWR_UP_DN
- BT_CLK_REQ_B
- STBY_WB
- STBY_WB
- PERIPH_RESET_B
- RX_WARMUP_WB
- RX_FRAME_WB
- RX_SLOT_WB
- TX_Q_WB
- TX_I_WB
- RX_Q_WB
- RX_I_WB
- SPIWB_DW
- SPIWB_DR
- SPIWB_CS
- SPIWB_CLK
- SPIMB_DR
- SPIMB_DW
- SPIMB_CS
- SPIMB_CLK
- SSI_RX_CLK
- SSI_RX_DATA
- SSI_RX_FRAME
- SSI_TX_DATA
- SSI_TX_CLK
- SSI_TX_FRAME
- TX_EN
- TX_START
- GSM_VSENSE
- ENR
- RX_EN
- TEMP_SENSE
- BT_RF_OUT

Not needed with TransAAM

RF TOP

- FE1
- FE2
- FE3
- FEM_LATCH
- APPS_CLK_EN_B
- ARGON_REF_CLK_EN_B
- APPS_CLK
- ARGON_REF_CLK
- WB_CKIH_CLK
- REF_CLK
- TX_WARMUP_WB
- TX_FRAME_WB
- TX_SLOT_WB
- AOC_PWR_UP_DN
- BT_CLK_REQ_B
- STBY_WB
- STBY_WB
- RESET_B
- RX_WARMUP_WB
- RX_FRAME_WB
- RX_SLOT_WB
- TX_Q_WB
- TX_I_WB
- RX_Q_WB
- RX_I_WB
- SPIWB_DW
- SPIWB_DR
- SPIWB_CS
- SPIWB_CLK
- SPIMB_DR
- SPIMB_DW
- SPIMB_CS
- SPIMB_CLK
- SSI_RX_CLK
- SSI_RX_DATA
- SSI_TX_DATA
- SSI_TX_CLK
- SSI_TX_FRAME
- TX_EN
- TEMP_SENSE
- BT_RF_OUT



1

2

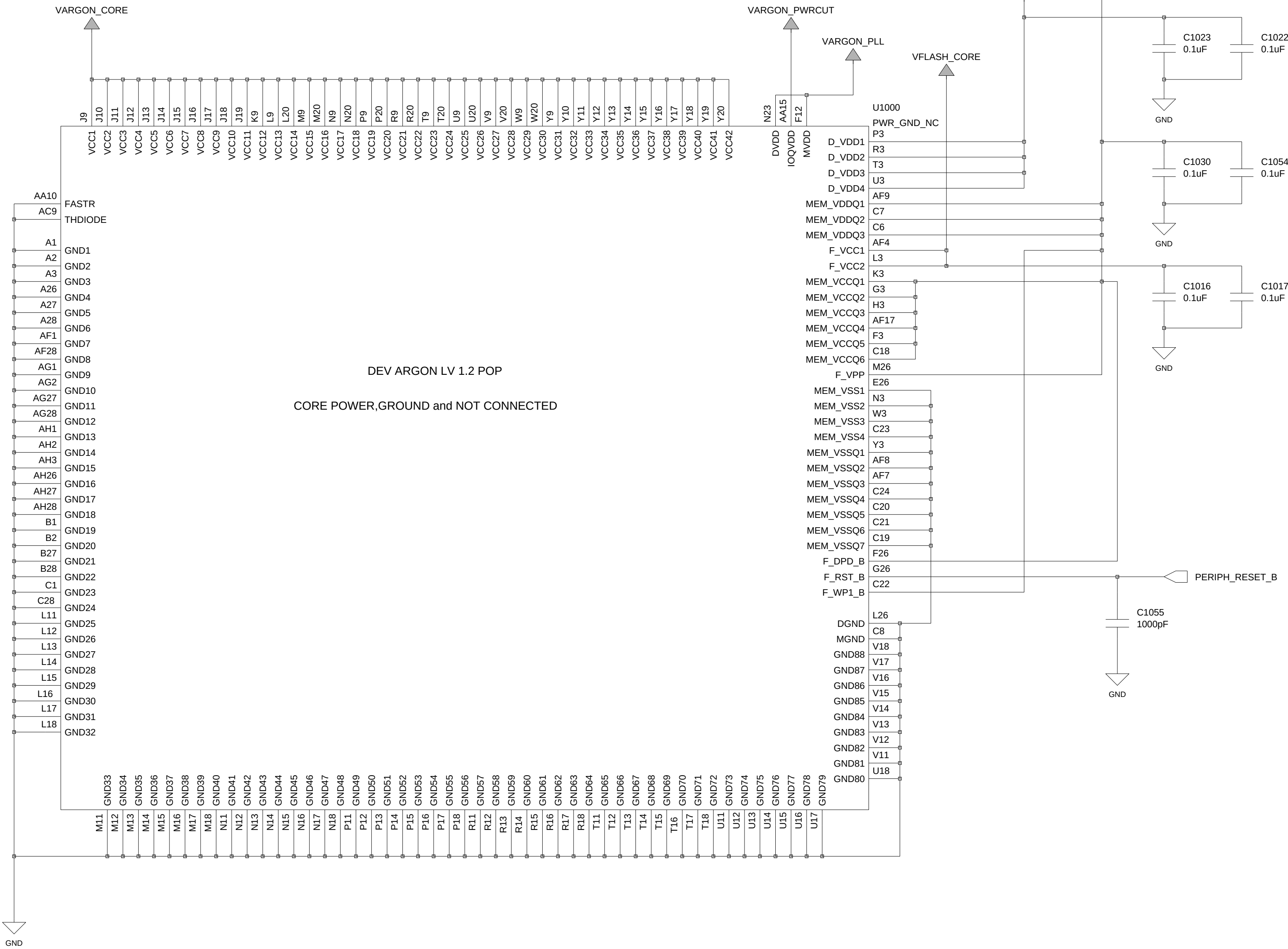
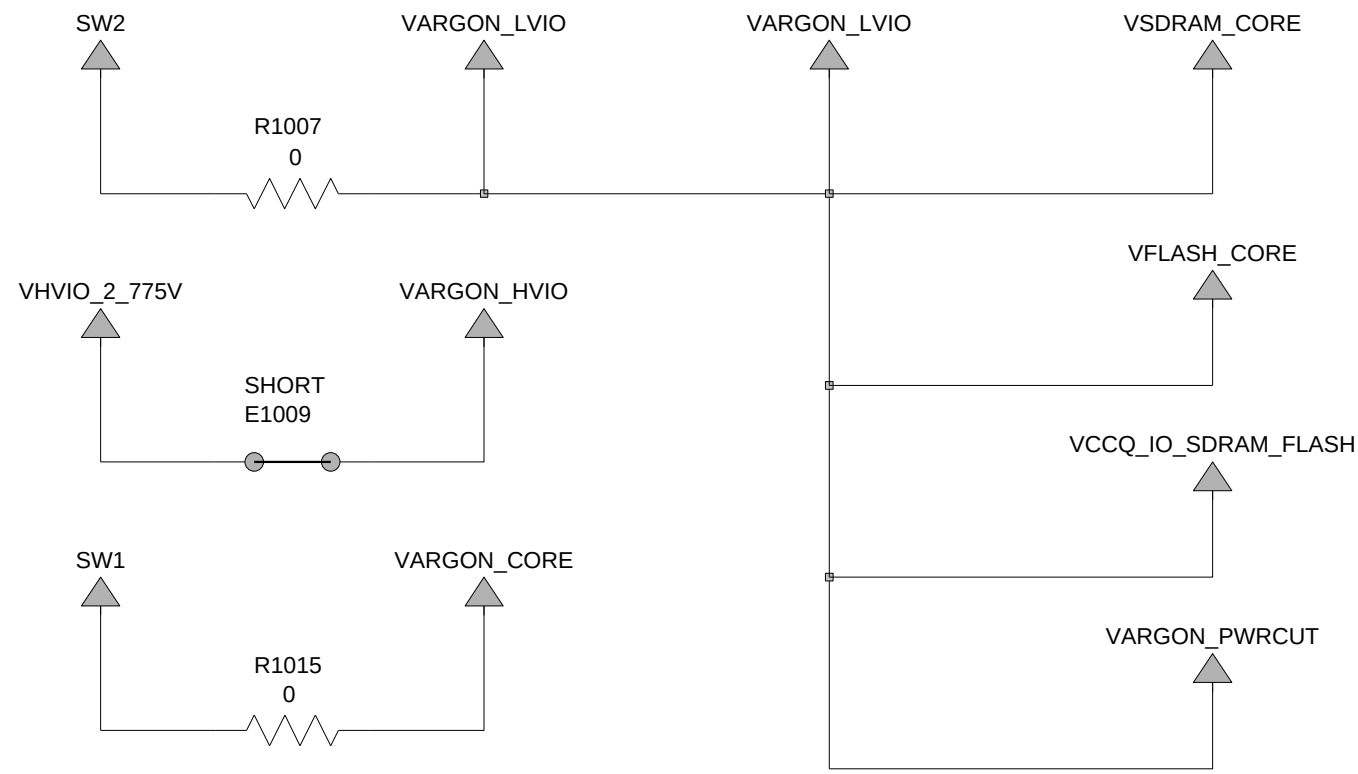
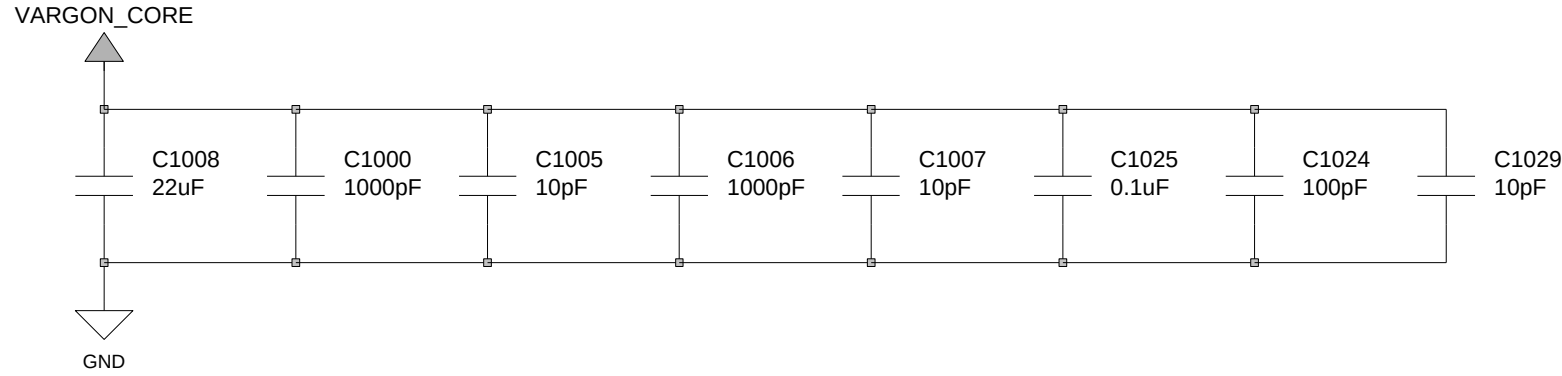
3

4

MOTOROLA CONFIDENTIAL PROPRIETARY

4 1 3 A

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



MOTOROLA CONFIDENTIAL PROPRIETARY

413A

Engineer:

Drawn by:

R&D CHK:

DOC CTRL CHK:

QA CHK:

 **MOTOROLA INC.**

TITLE: ARGON
DSP

Size:
11x17

REV:

Drawing Number:

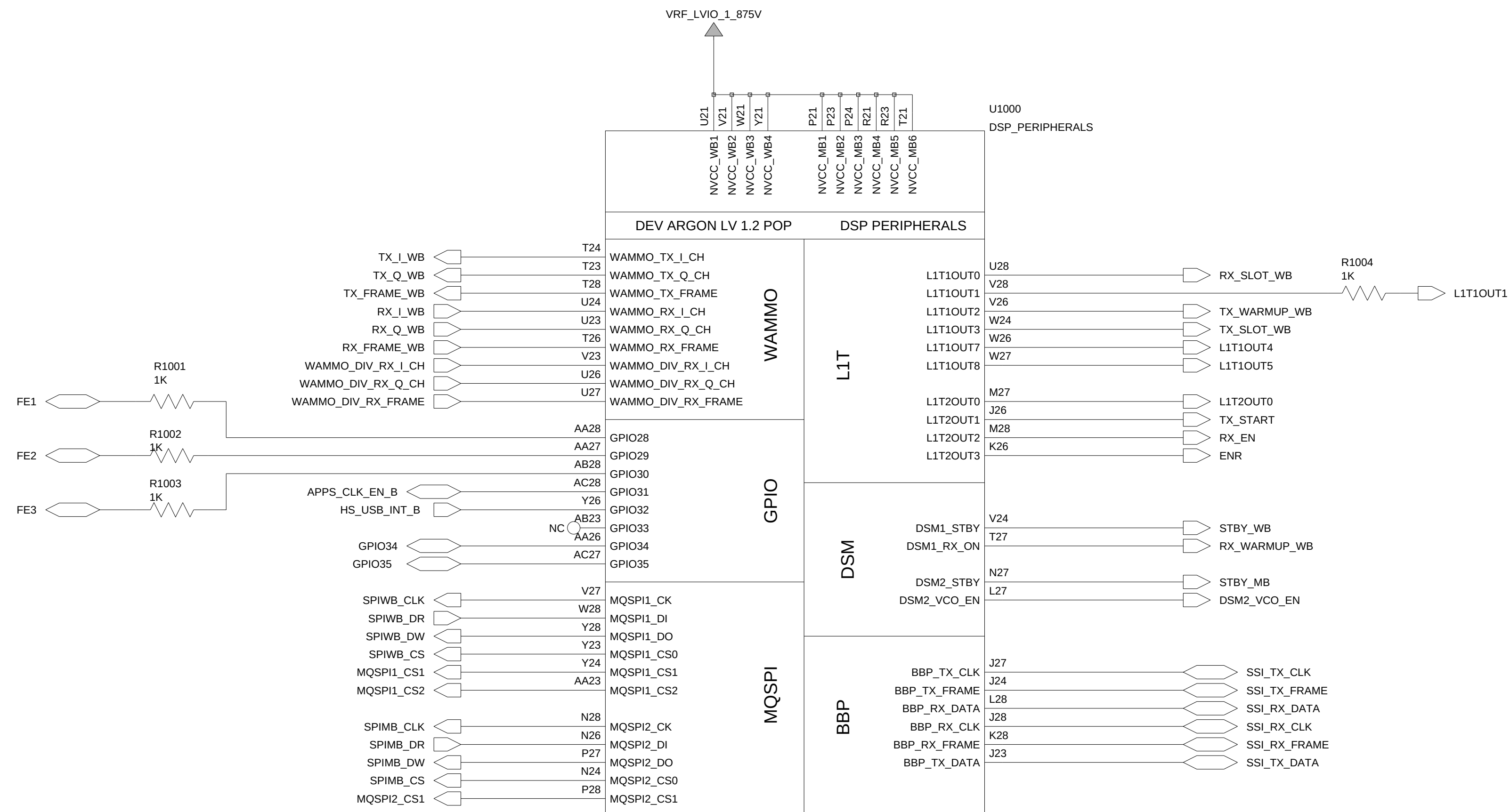
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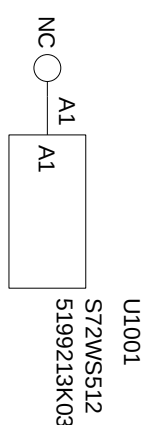
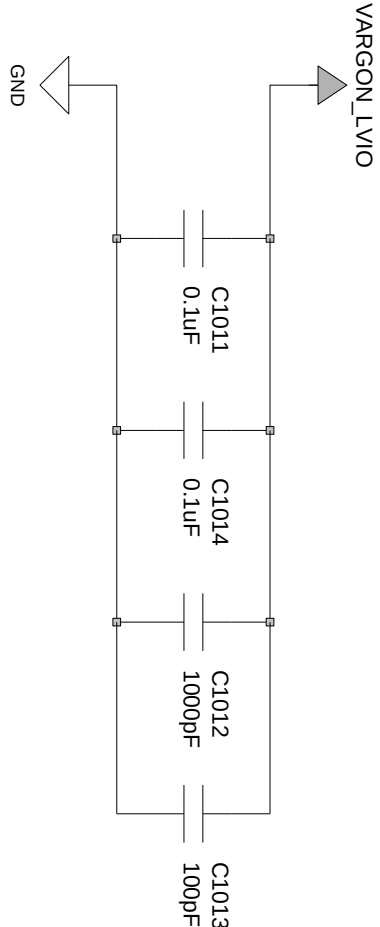
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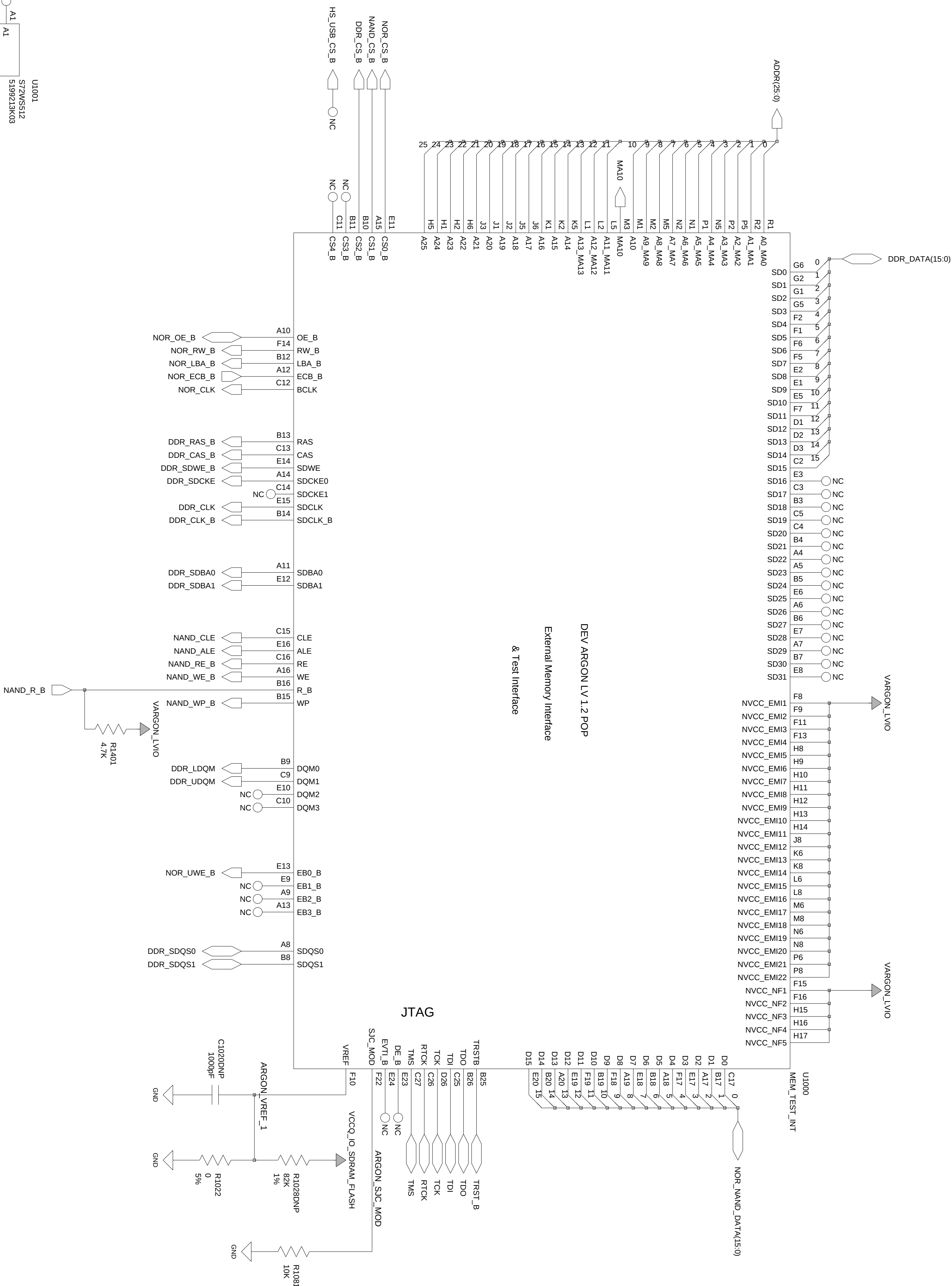
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MOTOROLA CONFIDENTIAL PROPRIETARY



5199213K03 (64/64/64 - Spansion NOR / Hynix NAND / Micron DDR)
OLD - 5199213K02 (2x32/64/64 - Spansion NOR / Hynix NAND / Micron DDR)



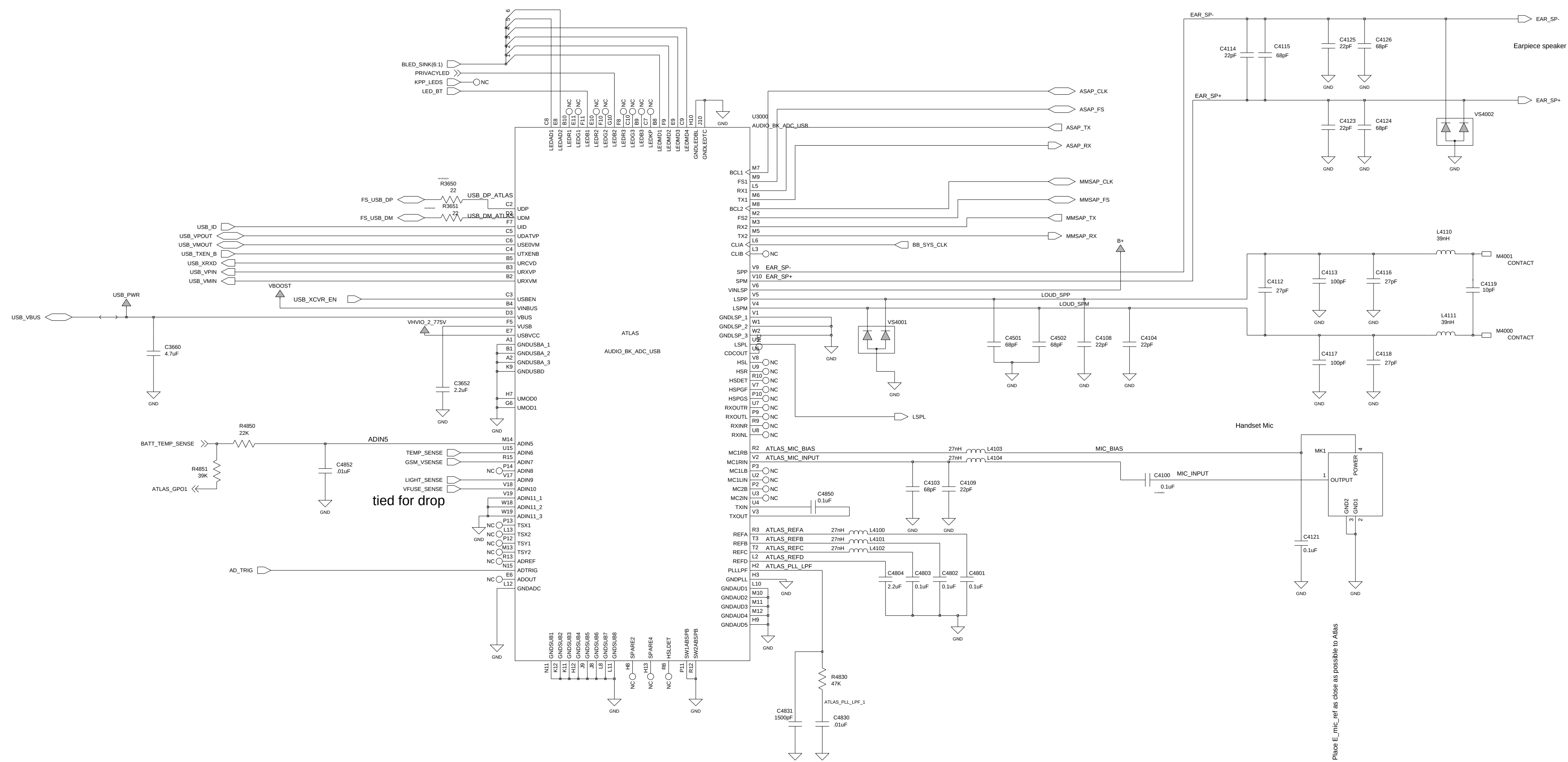
4.13 A

Engineer: G15829	MOTOROLA INC.	
Drawn by: G15829		
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Changed by:	Date:	Of:
Drawing Number:		Time:

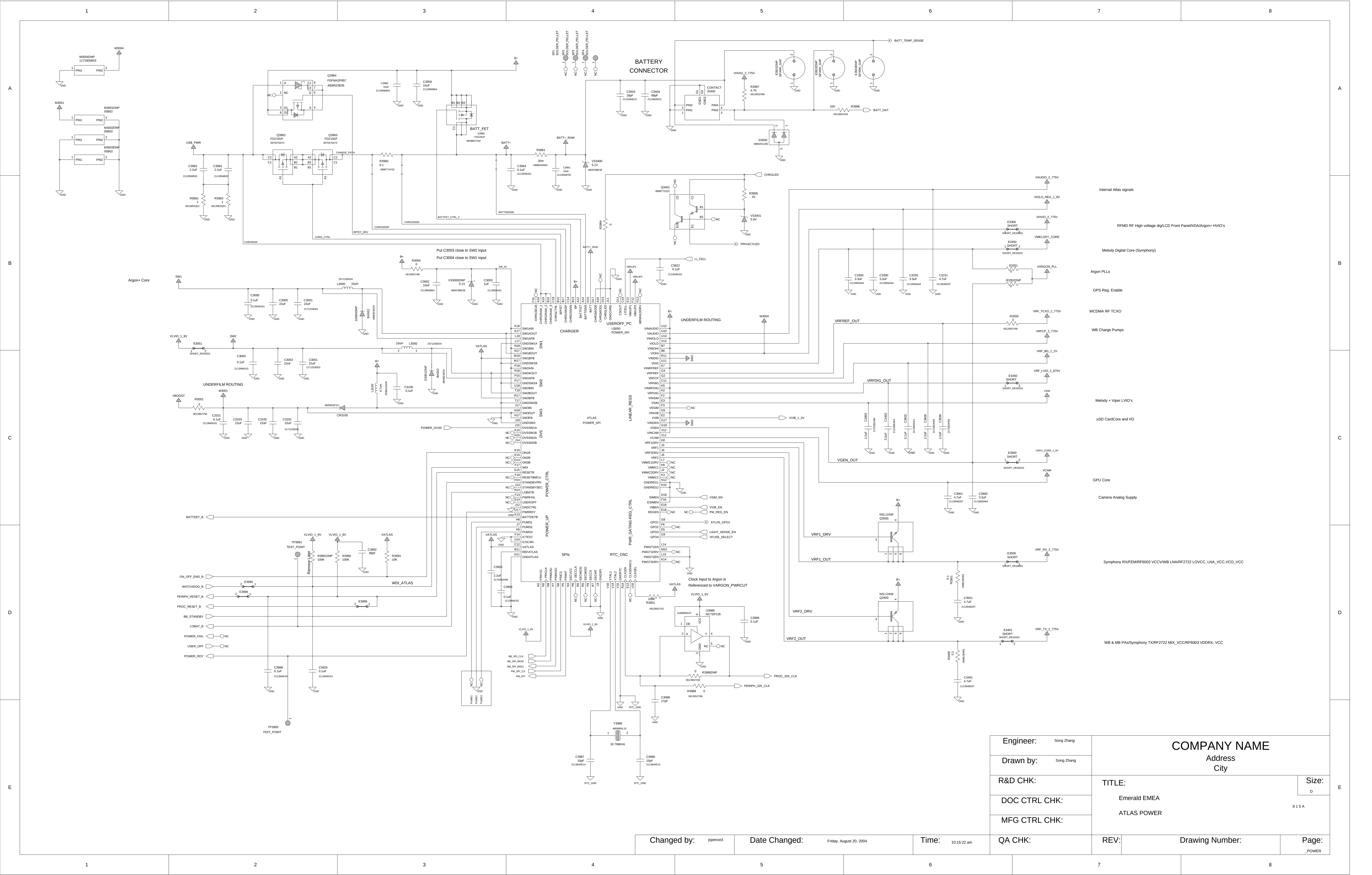
TITLE: ARGON

Memory

Size: 11x17



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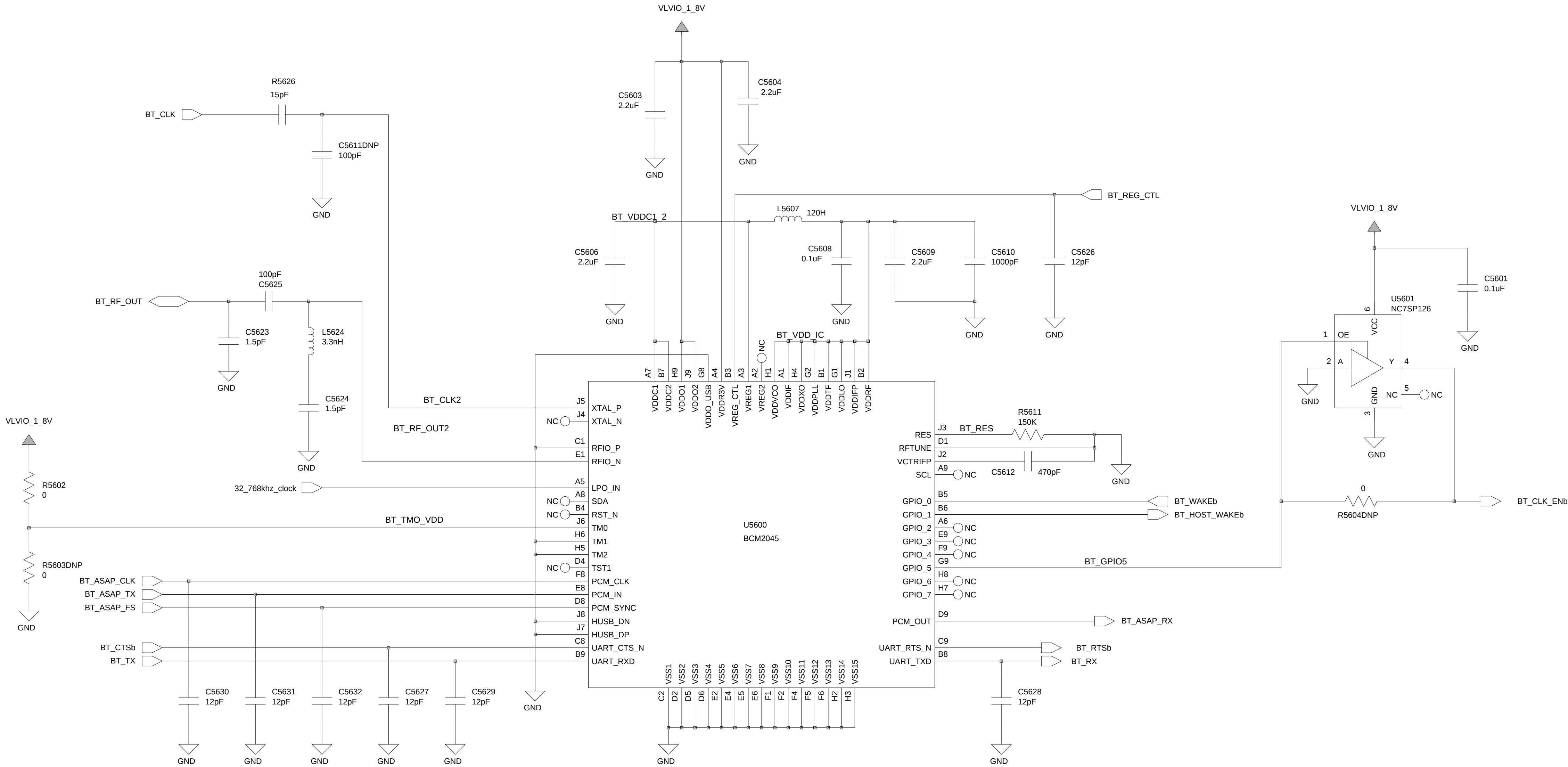


Engineer:	Song Zhang	COMPANY NAME Address City	
Drawn by:	Song Zhang		
R&D CHK:		TITLE:	Size:
DOC CTRL CHK:		Emerald EMEA	D
MFG CTRL CHK:		ATLAS POWER	815 A
QA CHK:		REV:	Page:
		Drawing Number:	_POWER

MOTOROLA CONFIDENTIAL PROPRIETARY

4 1 3 A

Engineer: W17698	 MOTOROLA INC.			
Drawn by: W17698				
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MFG CTRL CHK:	REV:	Drawing Number:	Page:	Of:
QA CHK:	-			11x17
Changed by:	Date:			Time:



413A

Changed by: fos001	Date: Wednesday, June 7, 2006	Time: 3:13:10 pm
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