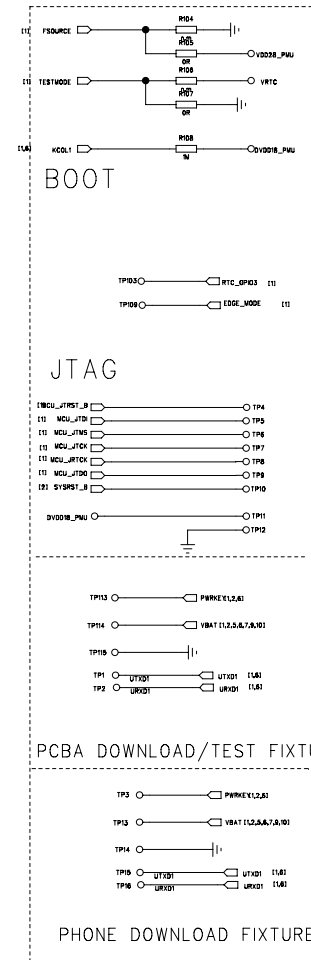
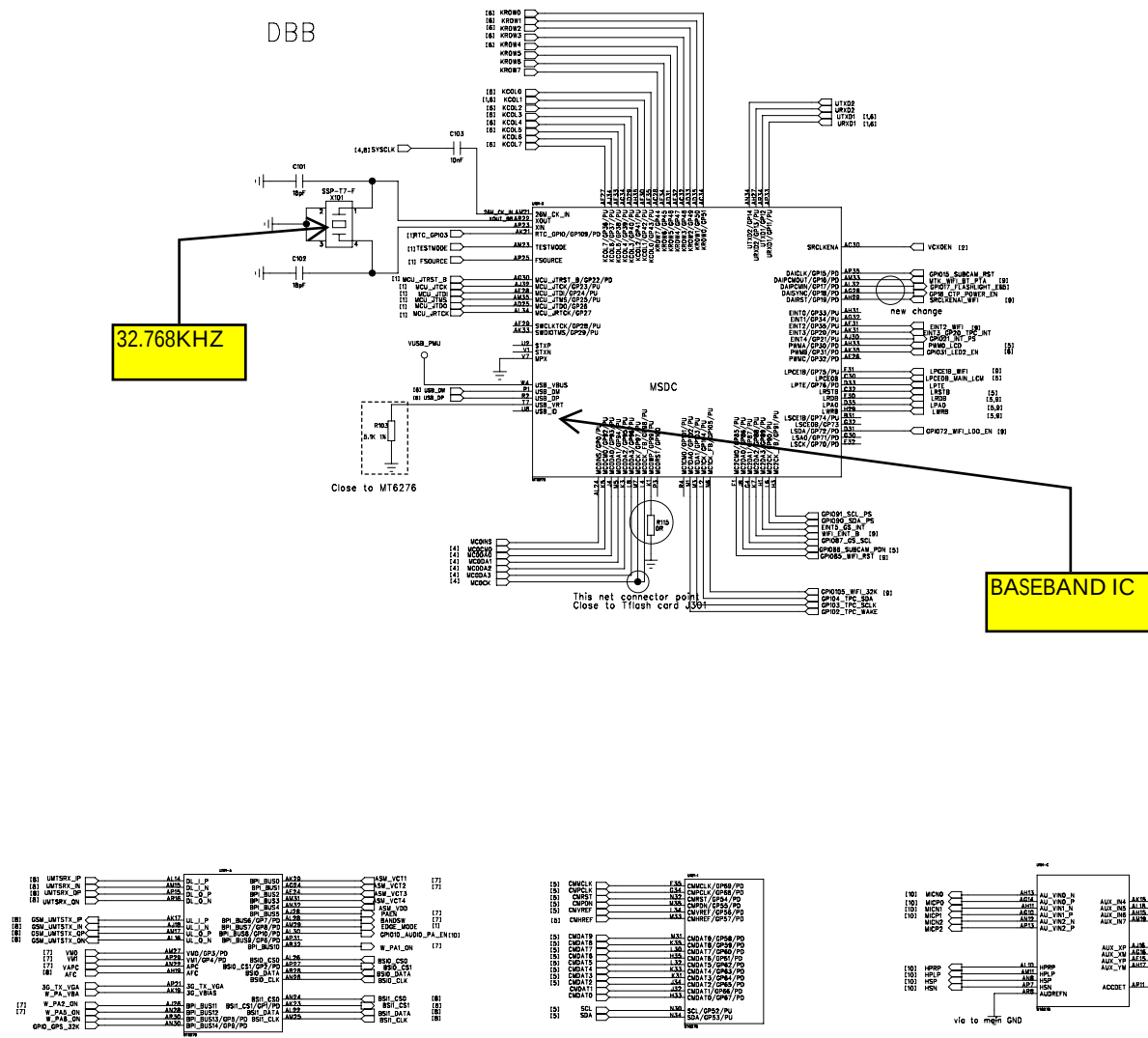


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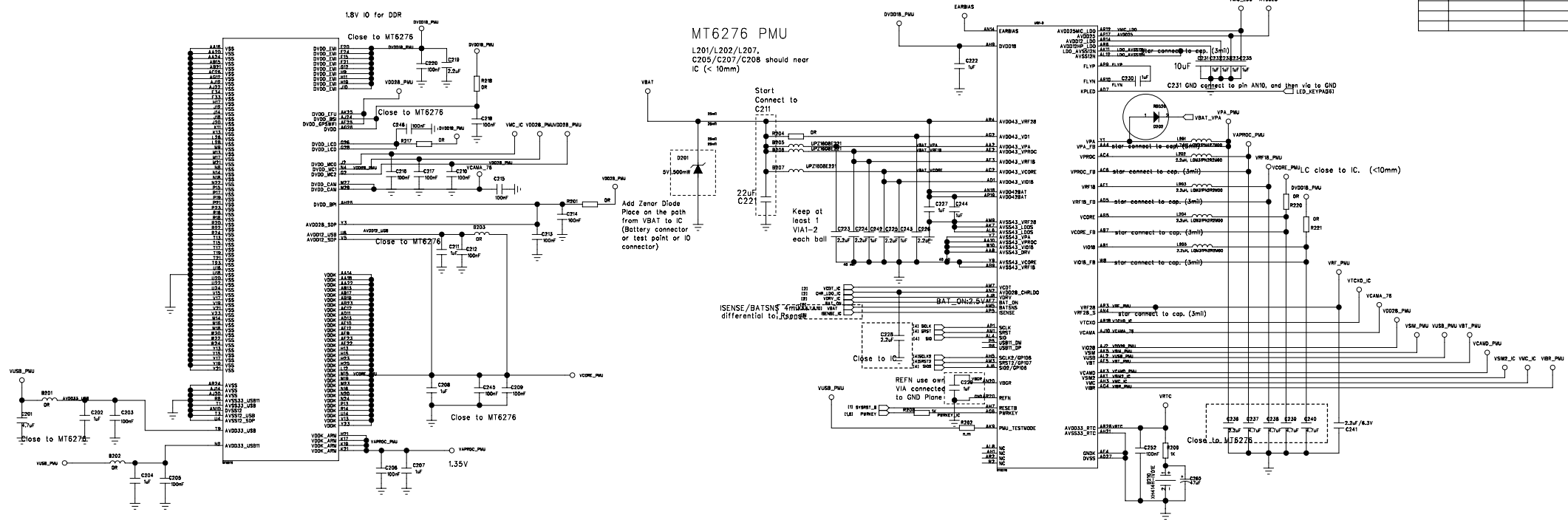


RF IF

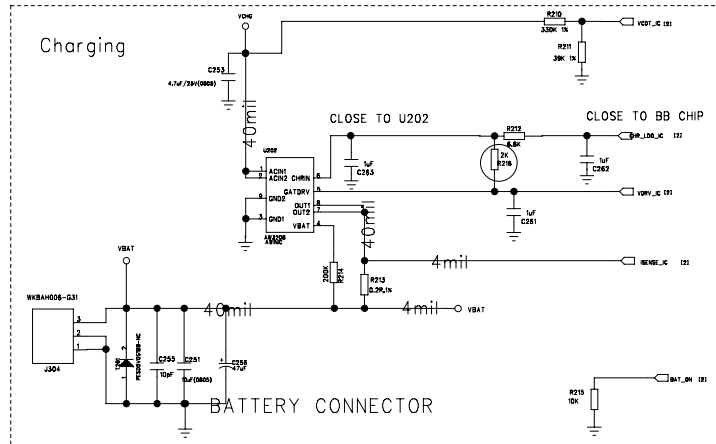
CAMERA IF

AUDIO IF

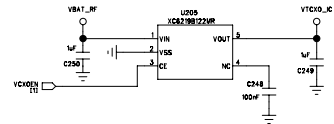
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RELEASED:	DATE:	DATE:	DATE:	SHEET: 1	10 OF
<Released By>	<Release Date>	<Scale>			



REVISION RECORD			
LTR	ECO NO:	APPROVED:	DATE:



1. Close to Battery Connector. (Rsense (R213) <10mm)
2. Main path should be 40mil. VUSB -> U202's E, -> U202's C -> R213 -> VBAT.
3. Start connect from R213 to ISENSE and BATSNS.



	I _{max} (mA)	V _{out} (V)	
Vcore	400	1.3/0.9	Buck
Vaproc	400	1.35	Buck
VIO1B	400	1.8	Buck
VPA	800	0.9*3.4	Buck
VRF1B	250	2.8/3/3.3/2.5	Buck
VRF	200	2.8	Analog LDO
VTCX0	10	2.75	Analog LDO
VDD28	100	2.8	Digital LDO
VSM	100	1.8/3.0	Digital LDO
VSIM2	100	1.3/1.5/1.8/2.5/2.8/3/3.3	Digital LDO
VUSB	100	3.3	Digital LDO
VBT	100	1.5/1.8/2.5/2.8/3/3.3/3.6	Digital LDO
VCAMA	250	1.5/1.8/2.5/2.8	Analog LDO
VCAMD	100	1.3/1.5/1.8/2.5/2.8/3/3.3	Digital LDO
VMC	200	1.3/1.5/1.8/2.5/2.8/3/3.3	Analog LDO
VIBR	30	1.3/1.5/1.8/2.5/2.8/3/3.3	Digital LDO
AVDD25	30	2.5	Analog LDO
M12	200	1.2	Digital LDO
LED	150		
Charger	50~800 mA		

		COMPANY:			
		TITLE:			
DRAWING:	DATE:				
CHECKED:	DATE:	CHECKED:	CODE:	SIZE:	DRAWING NO:
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QUALITY CONTROL:	DATE:	DATE:			
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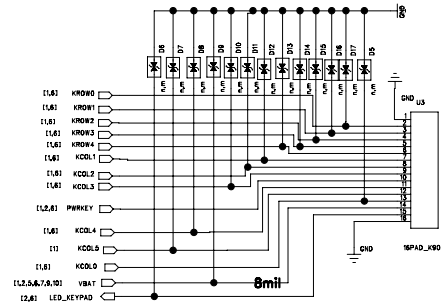
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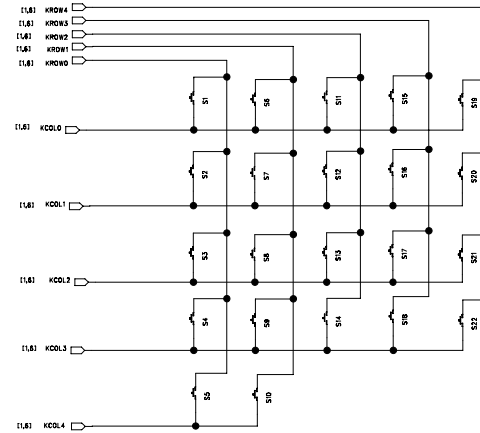
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REVISION RECORD			
LTR	ECO NO.	APPROVED	DATE

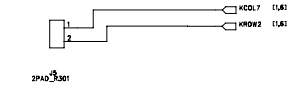


KEY EXTENT PAD

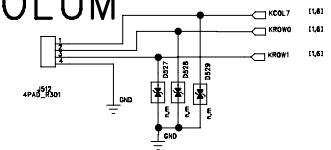


KEY MATRIX

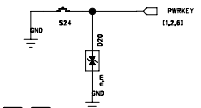
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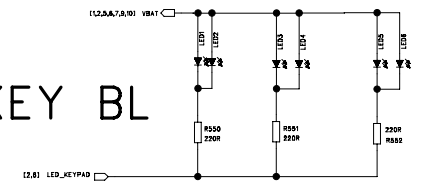
VOLUM



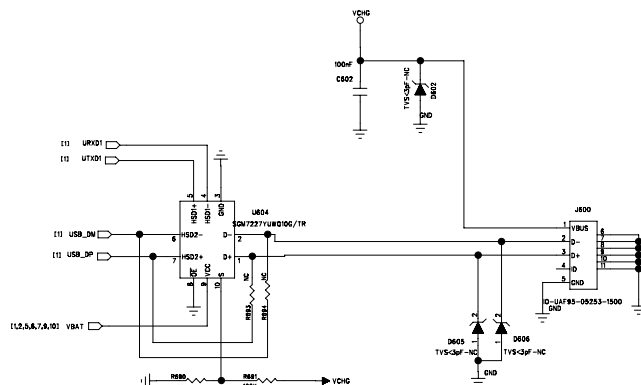
ON/OFF



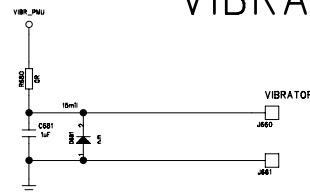
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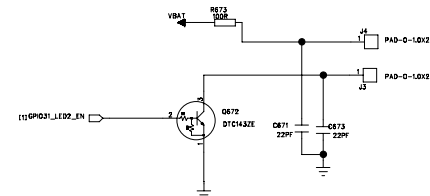
SYSTEM IO PORT



VIBRATOR



TOUCH LED

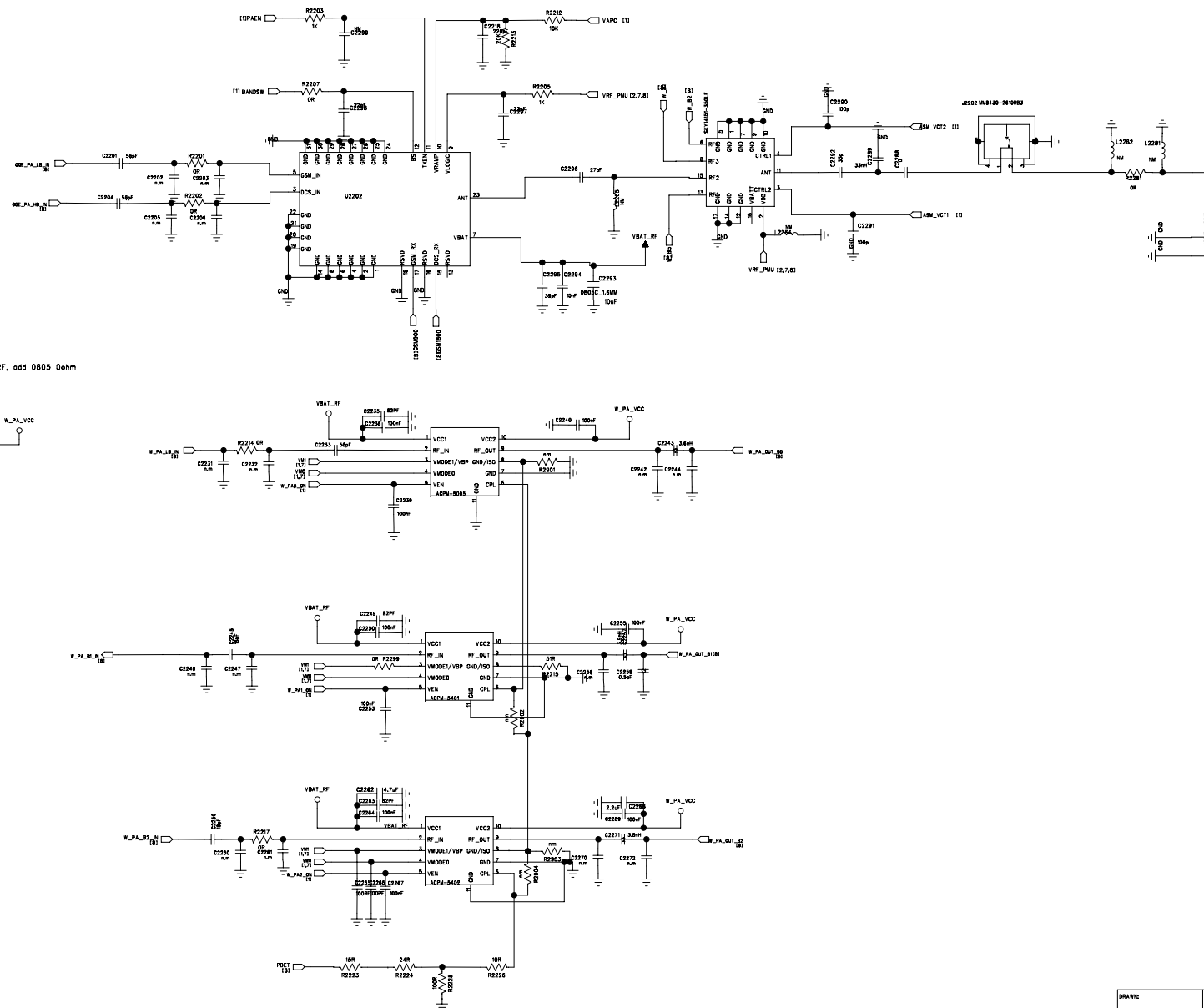
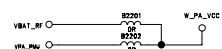


COMPANY					
TITLE					
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RELEASED:	DATED:	<Release Date>	SCALE:	SCALE:	

SHEET:6 100F

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Date	Scale: <Scale>		SHEET 7	10F

ANT W900/1900



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REVISION RECORD			
LTR	ECO NO.	APPROVED	DATE

RF_MT6162_RX

26M CRYSTAL

RF TRANSIVER

COMPANY				
TITLE:				
DRAWN:	DATED:	CODE:	SIZE:	DRAWING NO:
CHECKED:	DATED:	<Checked Date>		REV:
QUALITY CONTROL:	DATED:	<QC Date>	<Code>	D 8_RF_MT6162_RX
RELEASED:	DATED:	<Release Date>	SCALE: <Scale>	SHEET 8 OF 10

