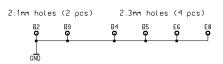
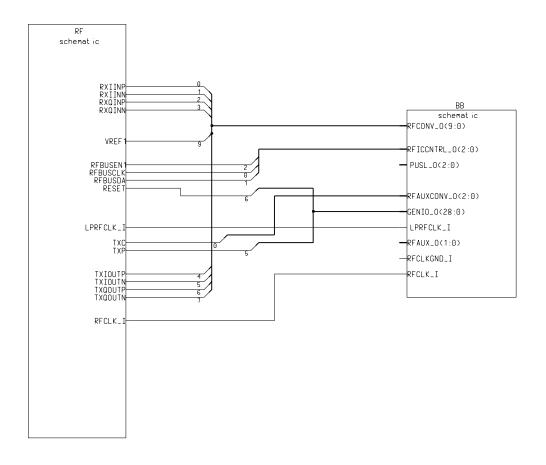
Connections between RF and BB modules

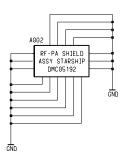
FIXING HOLES

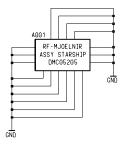


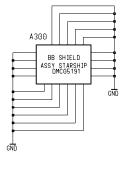
TRACEABILITY PAD

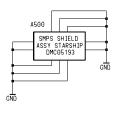


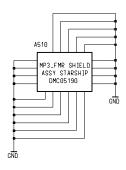






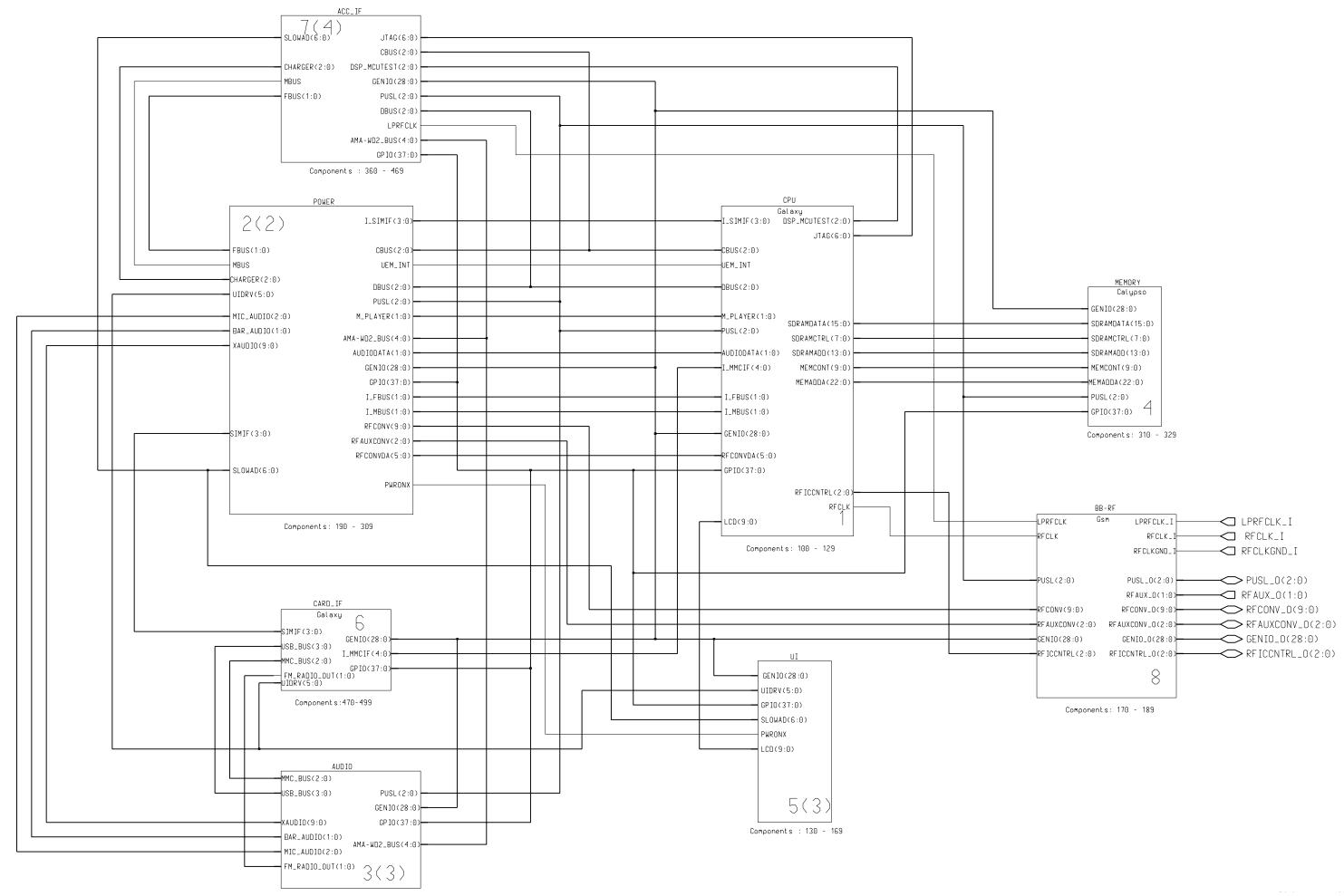




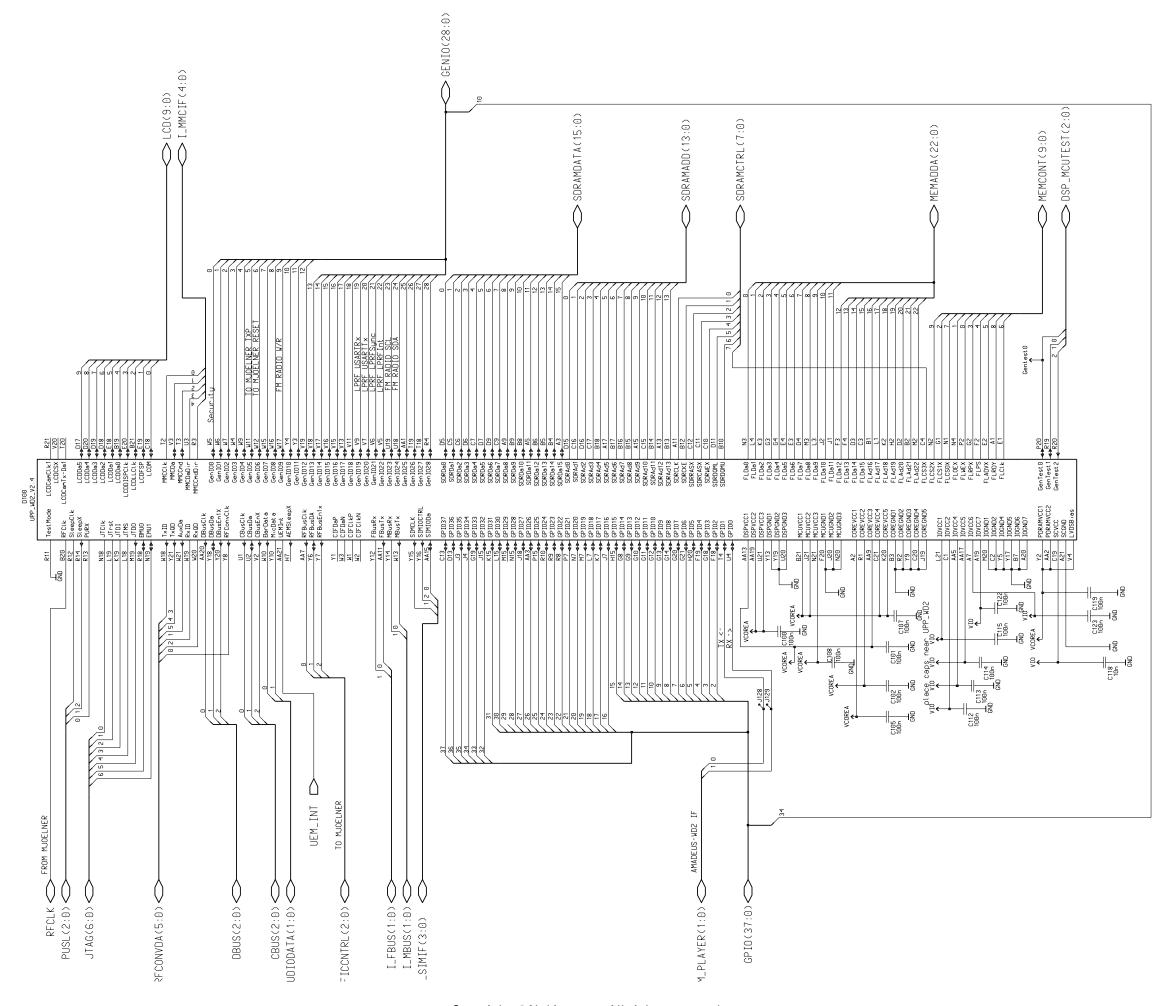


Schematics

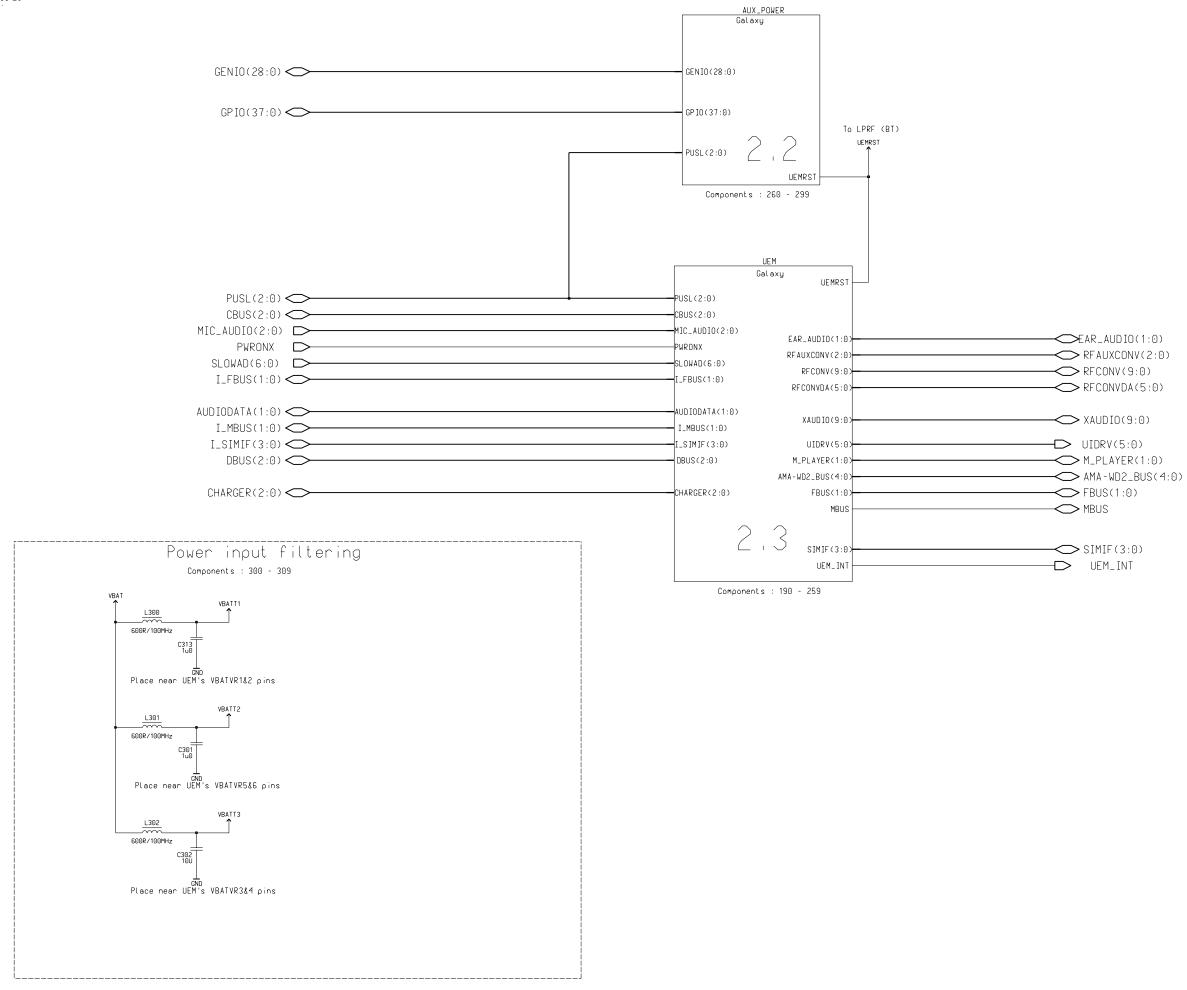
NEM-4 BB



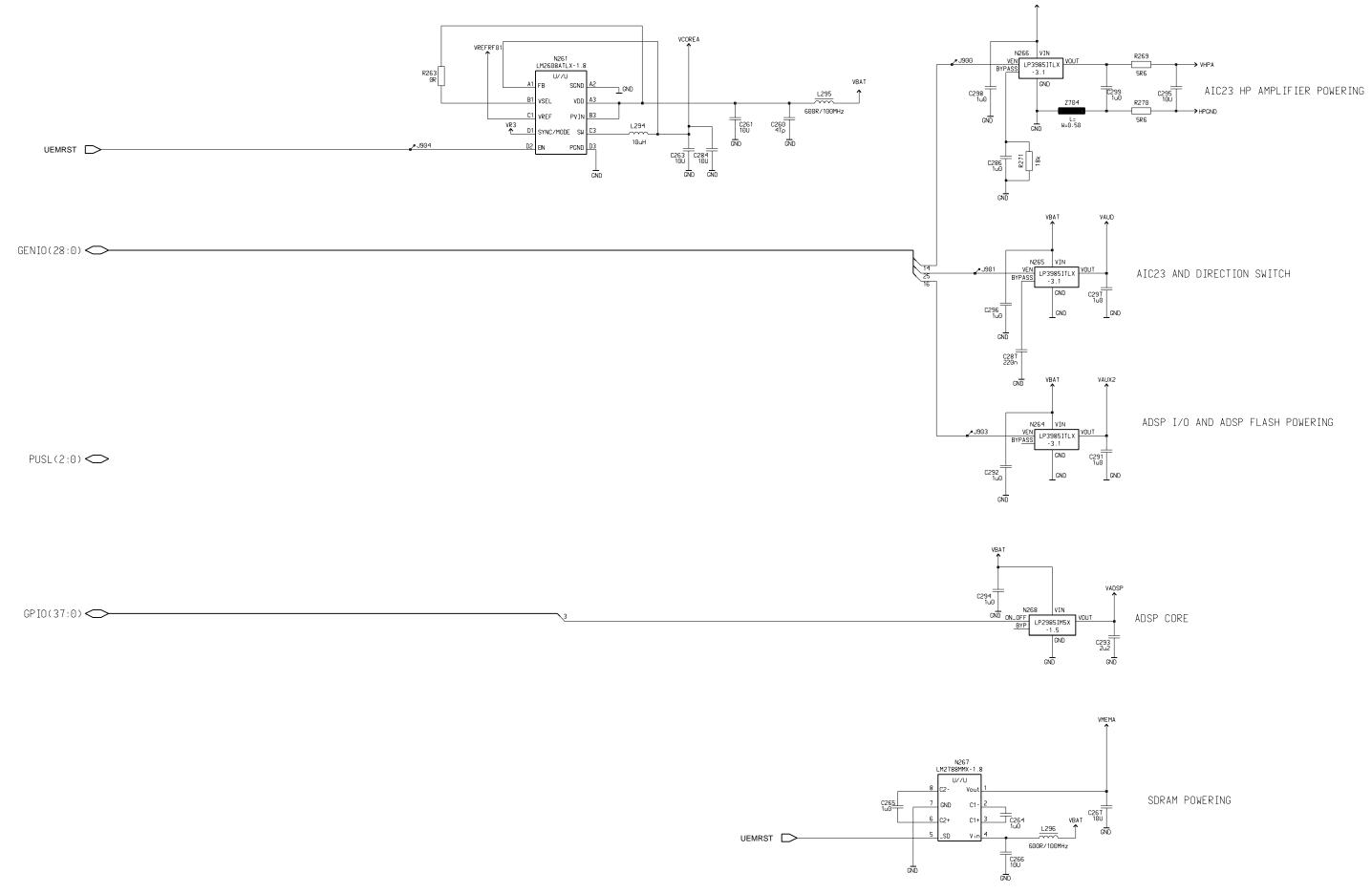
UPP_WD2 NEM-4



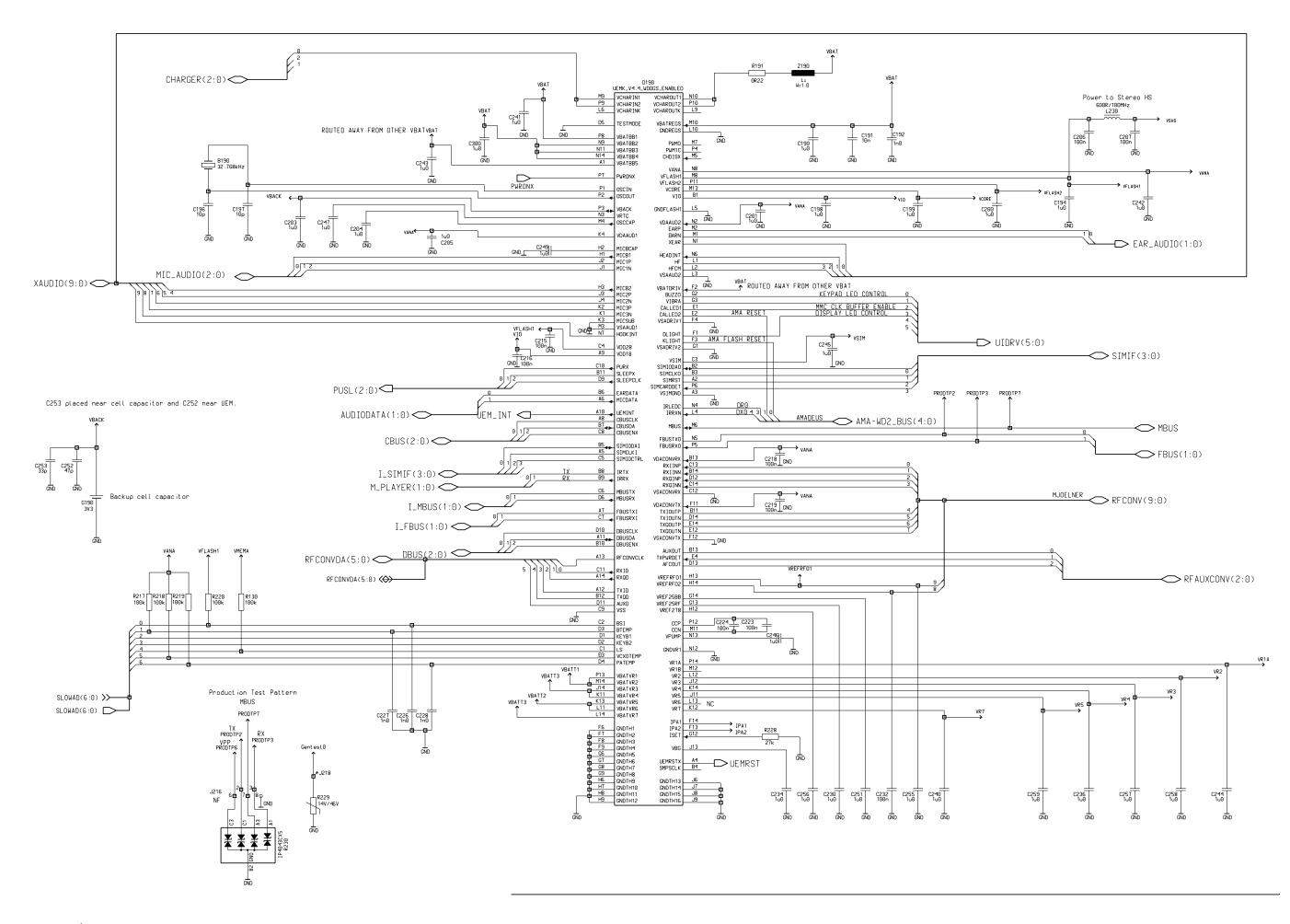
Power



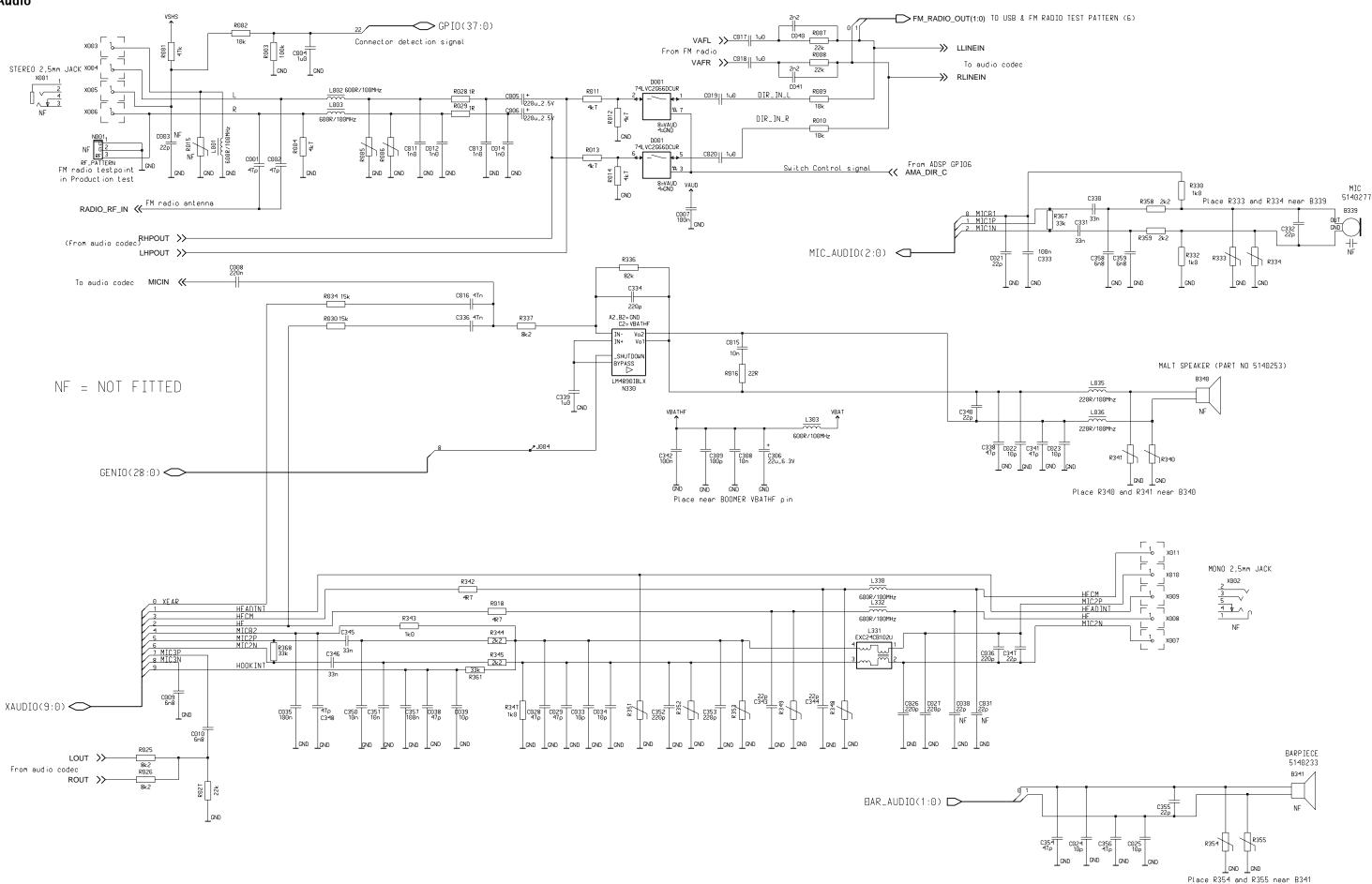
NEM-4 AUX Power



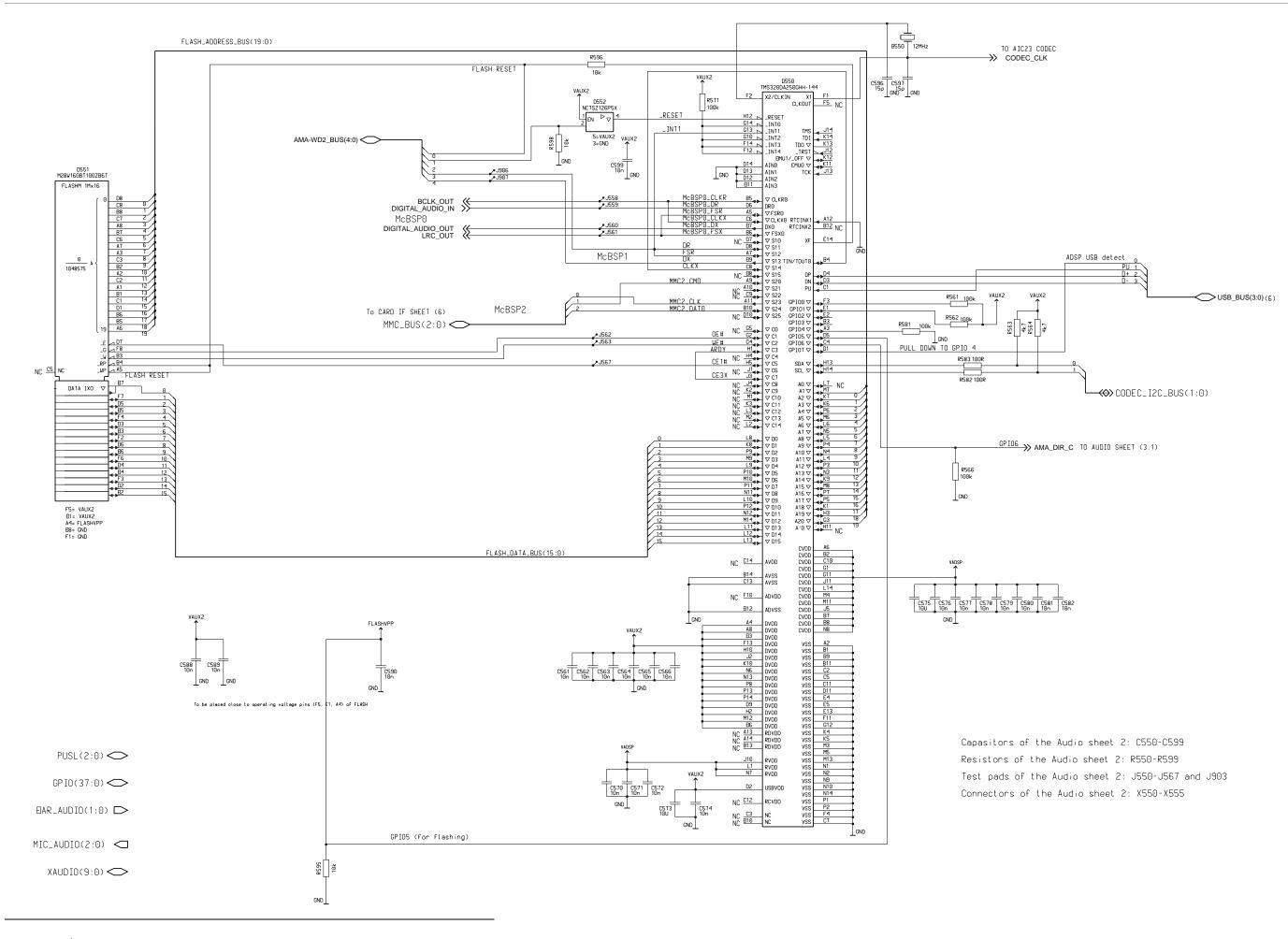
UEM



Audio



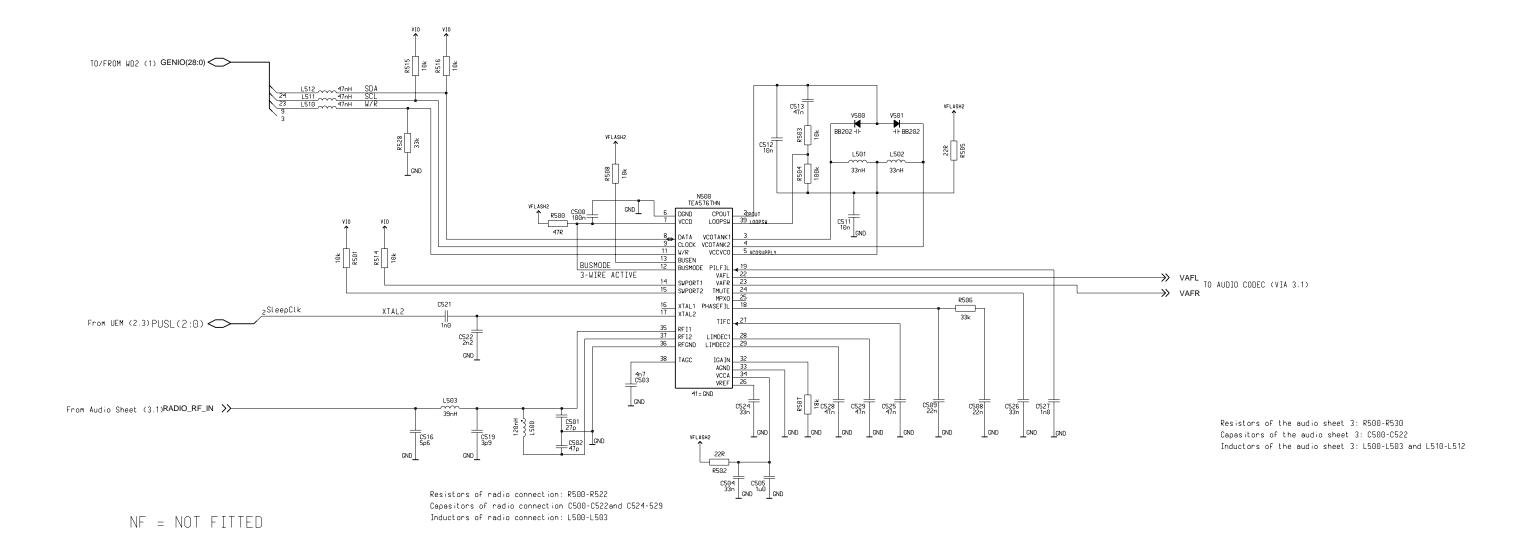
ADSP and FLASH



600R/100MHz

FM Radio and Audio Codec





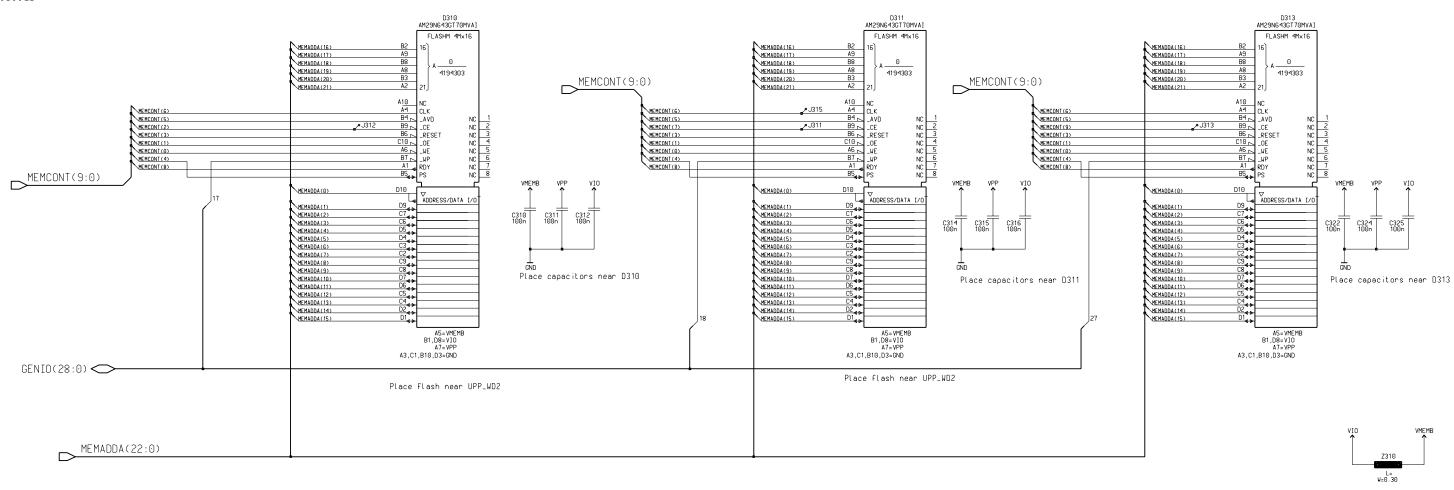
.2C ADDRESS 0011010 CODEC_I2C_BUS(1:0)

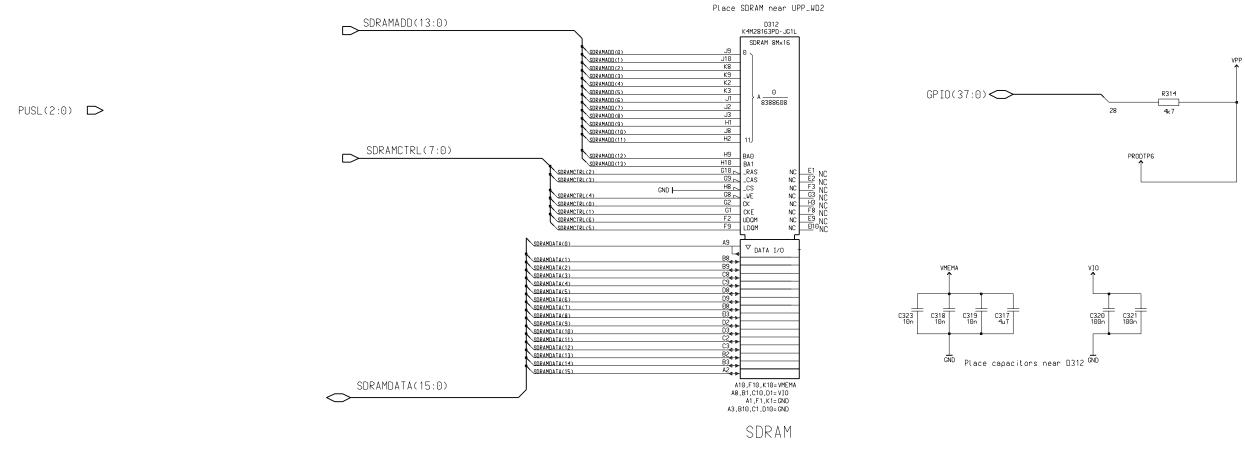
DIGITAL_AUDIO_OUT
LRC_OUT
DIGITAL_AUDIO_IN

L</ BCLK_OUT

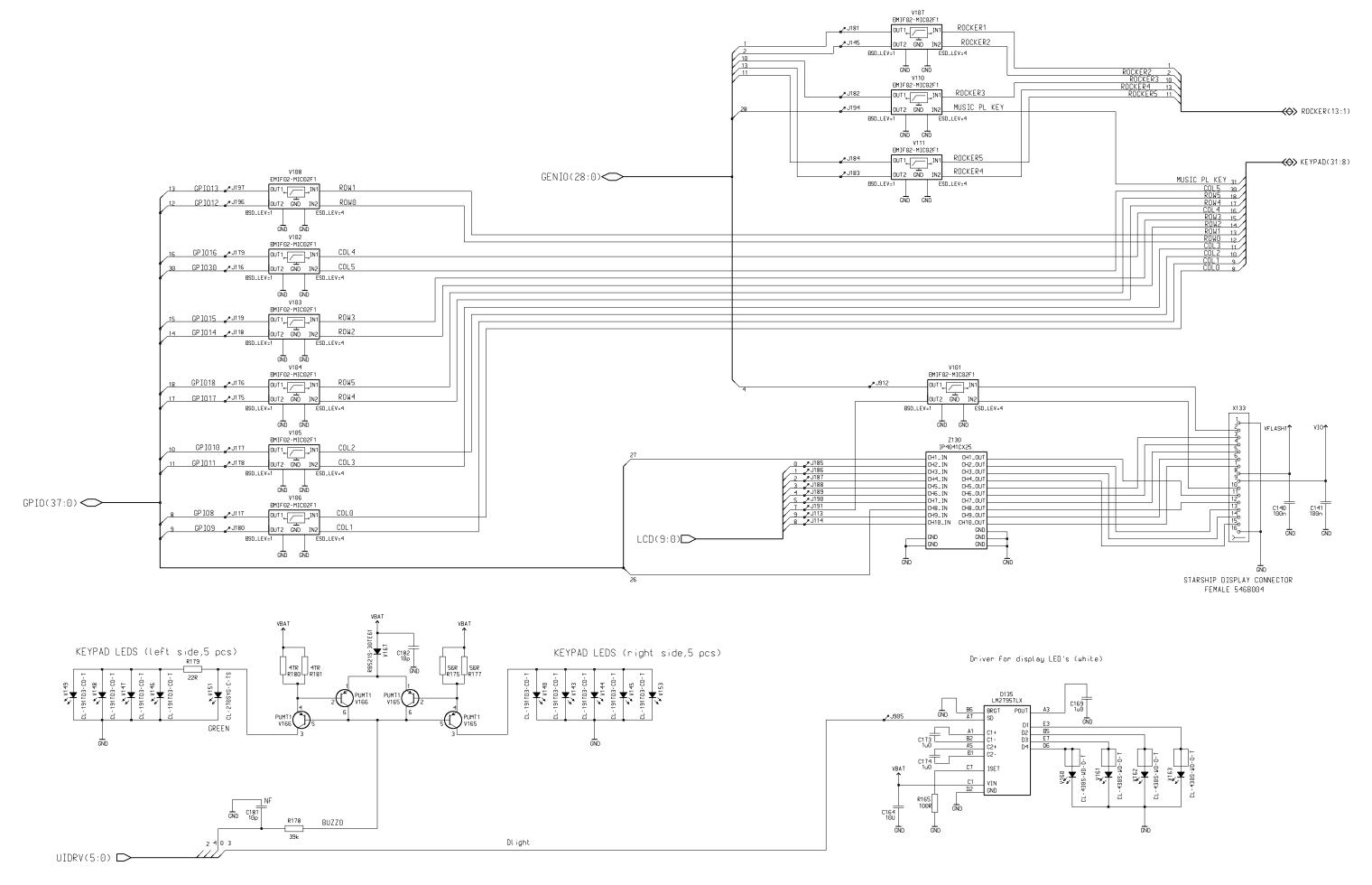
Schematics

Memories





UI



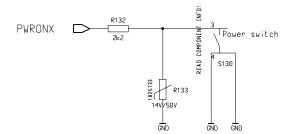
UI

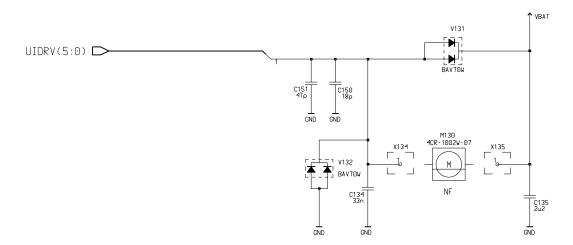
SLOWAD(6:0)

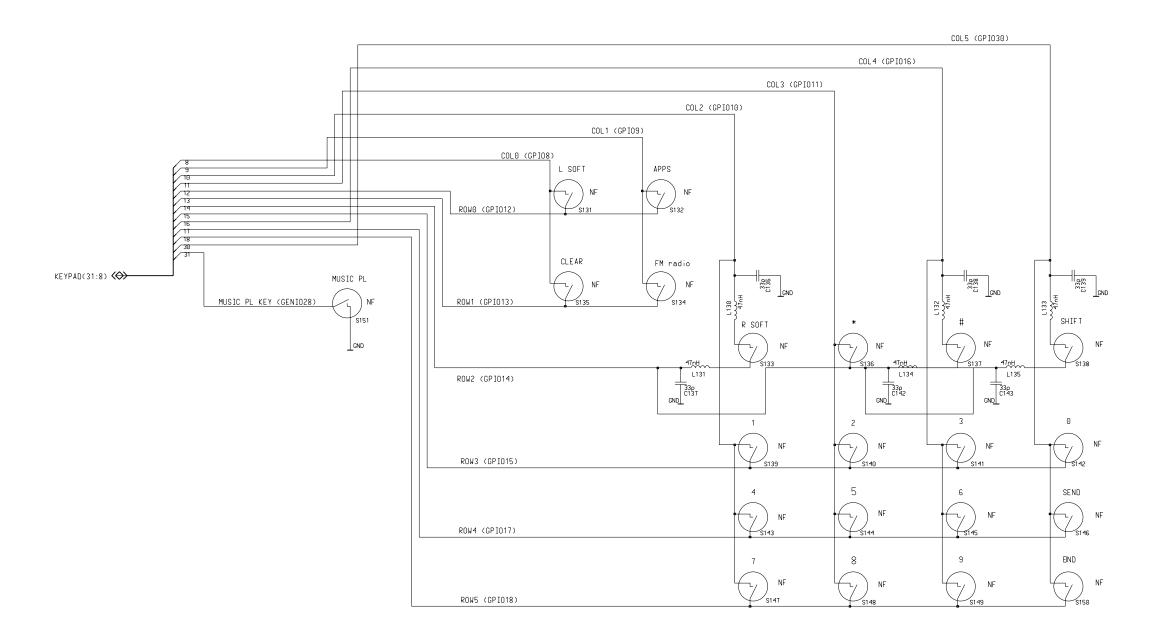
GENIO(28:0)

GPIO(37:0)

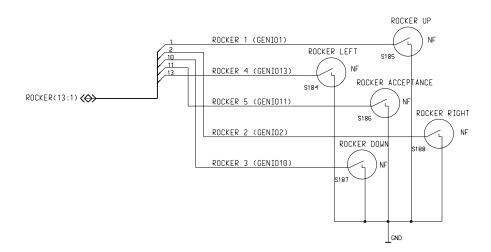
LCD(9:0)



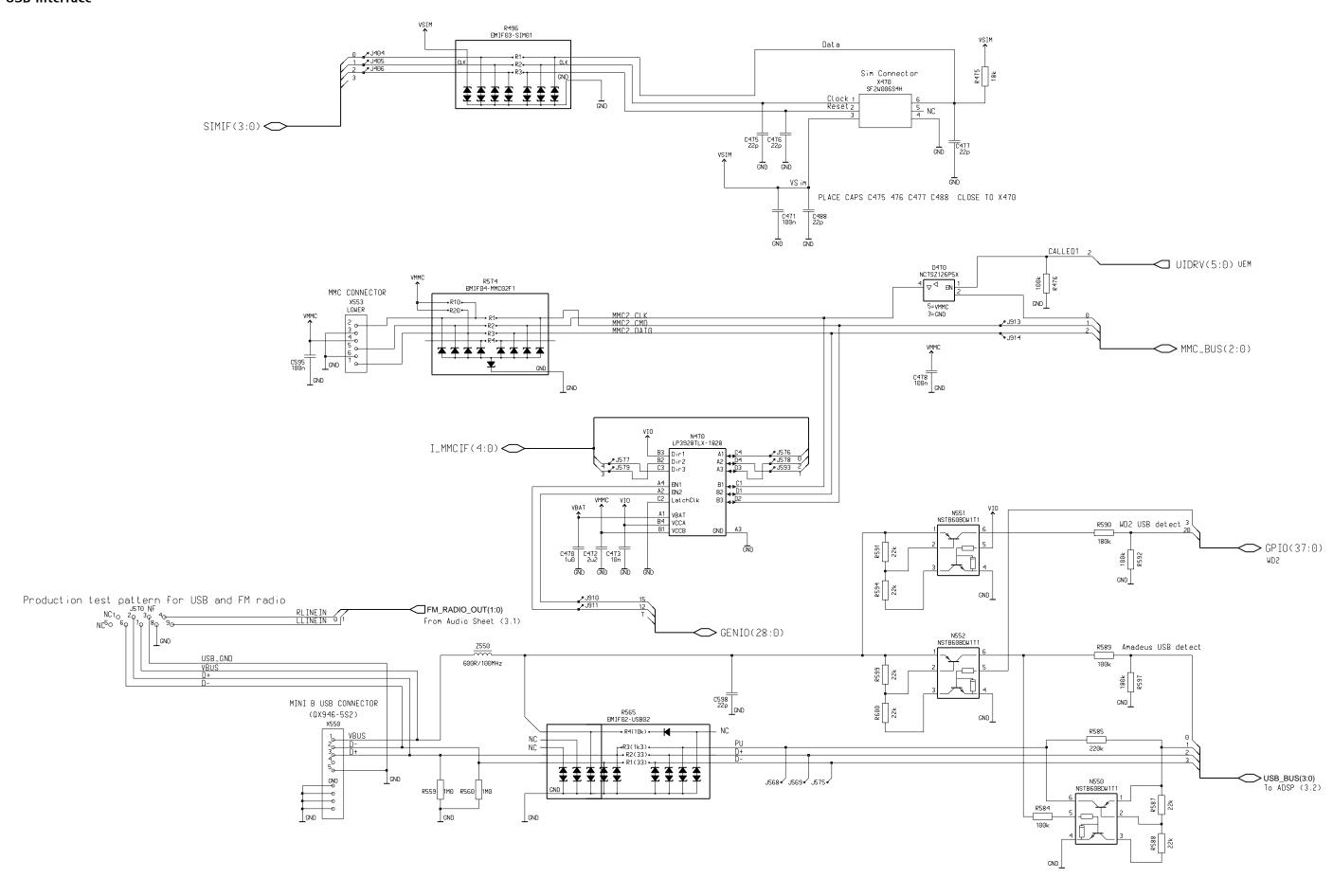




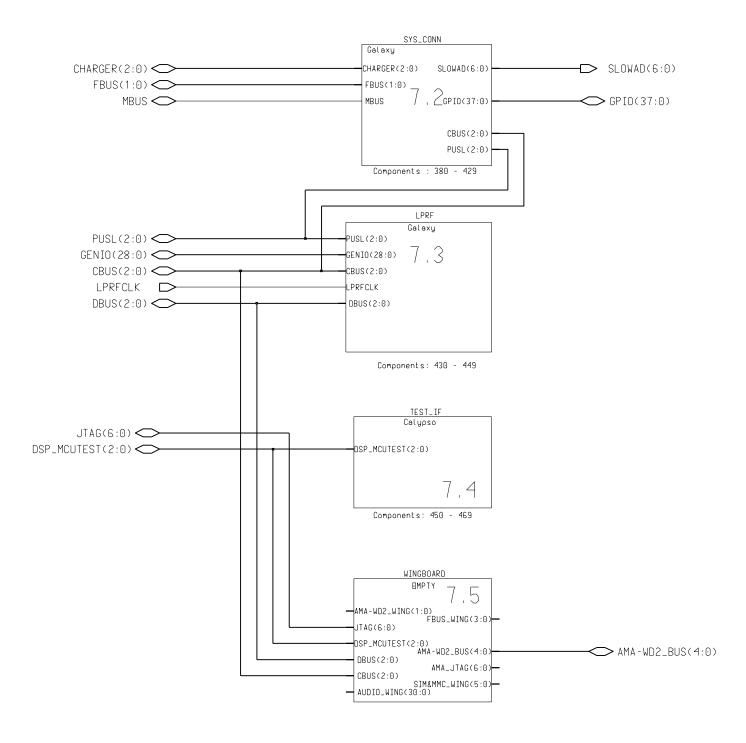
GENIO(28:0)



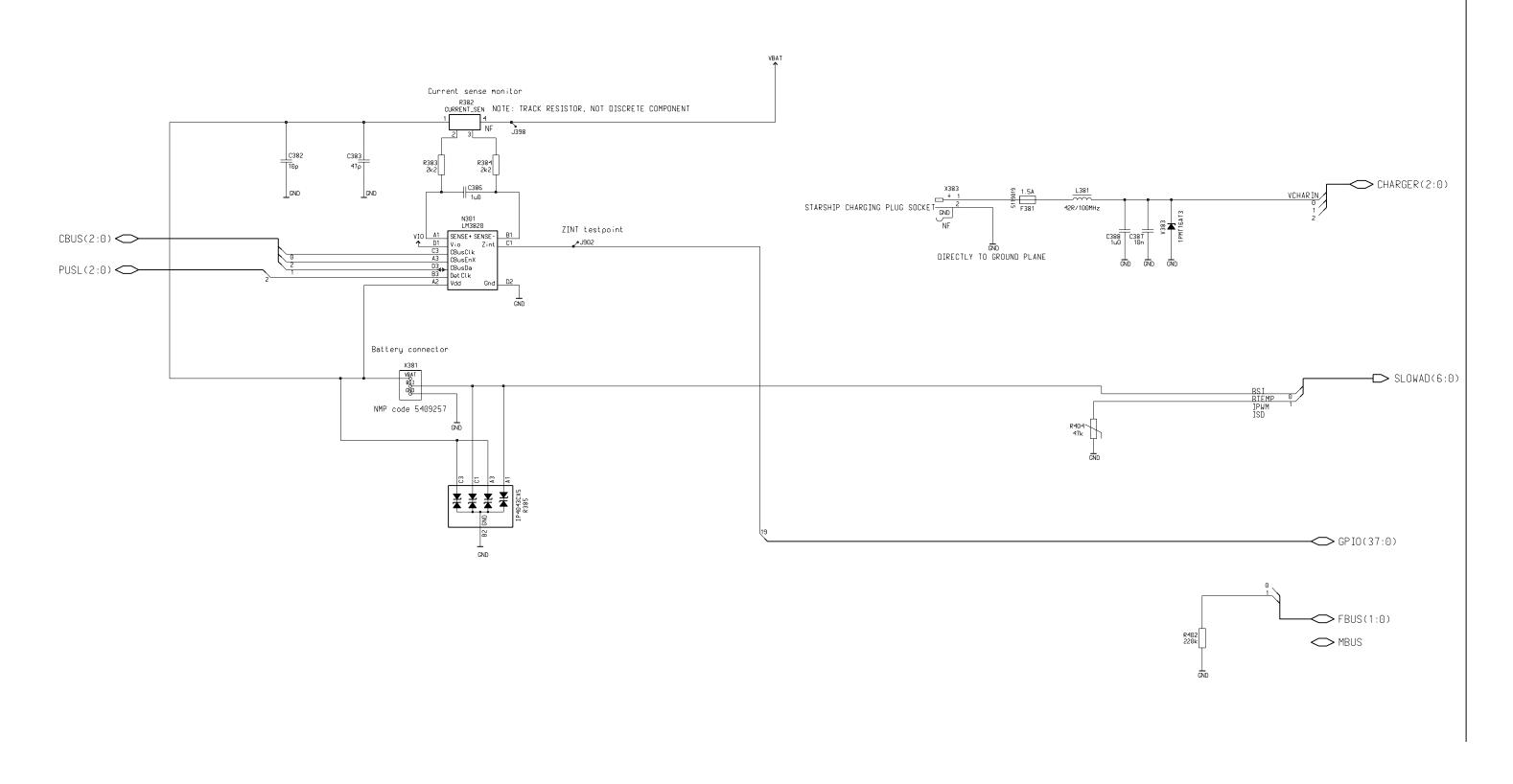
Card and USB Interface



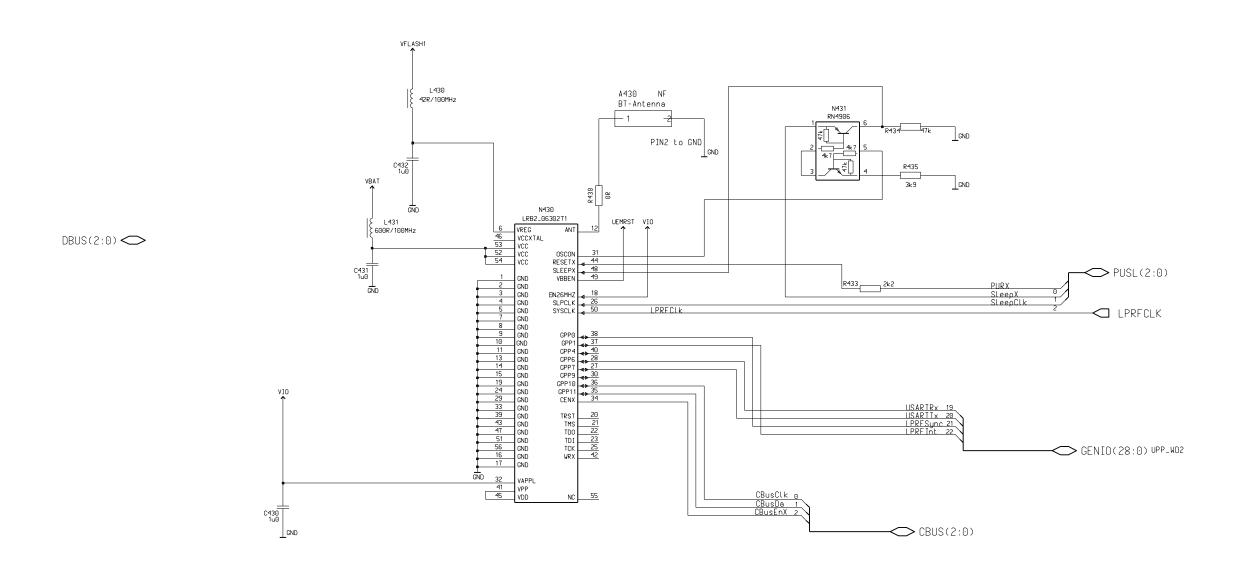
Accessory Interface



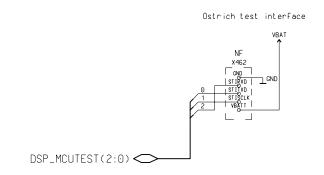
System Connector



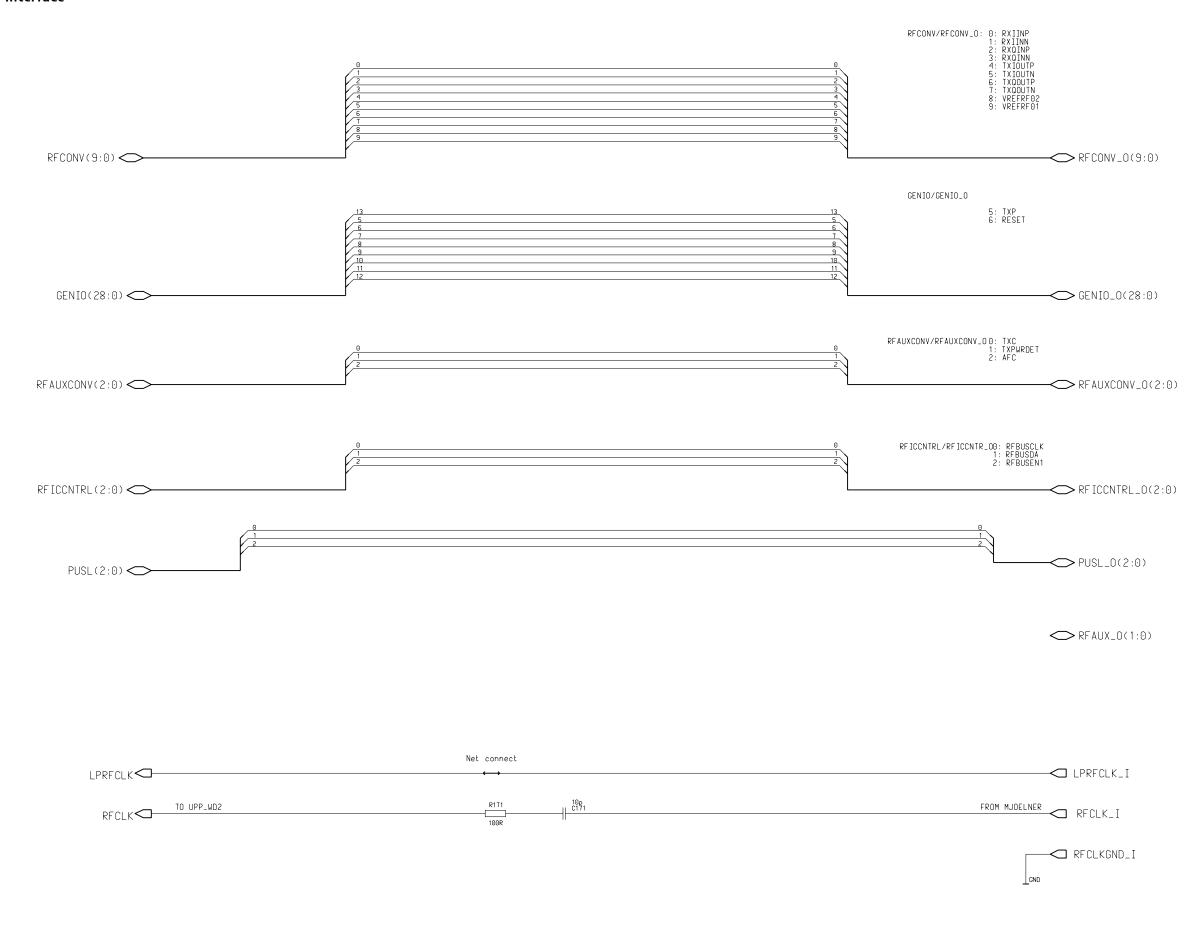
LPRF BT102



Test Interface

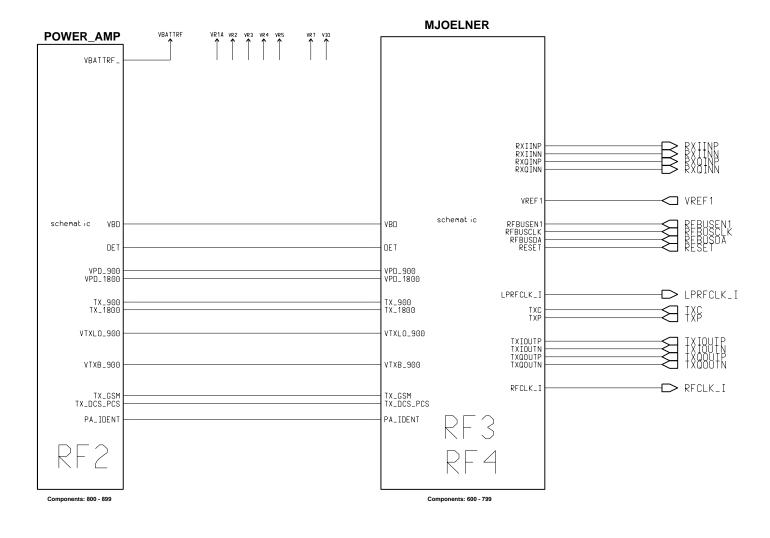


GSM BB-RF Interface

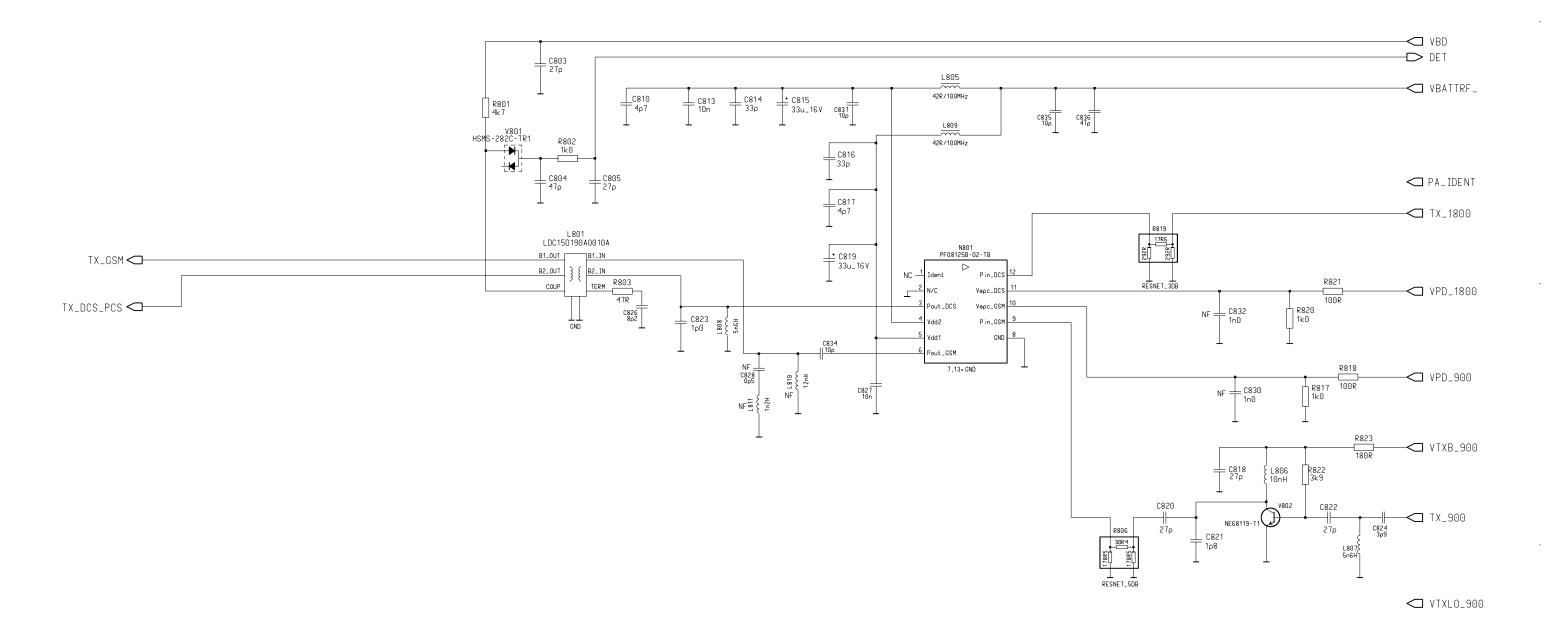


Connectors Between RF Modules

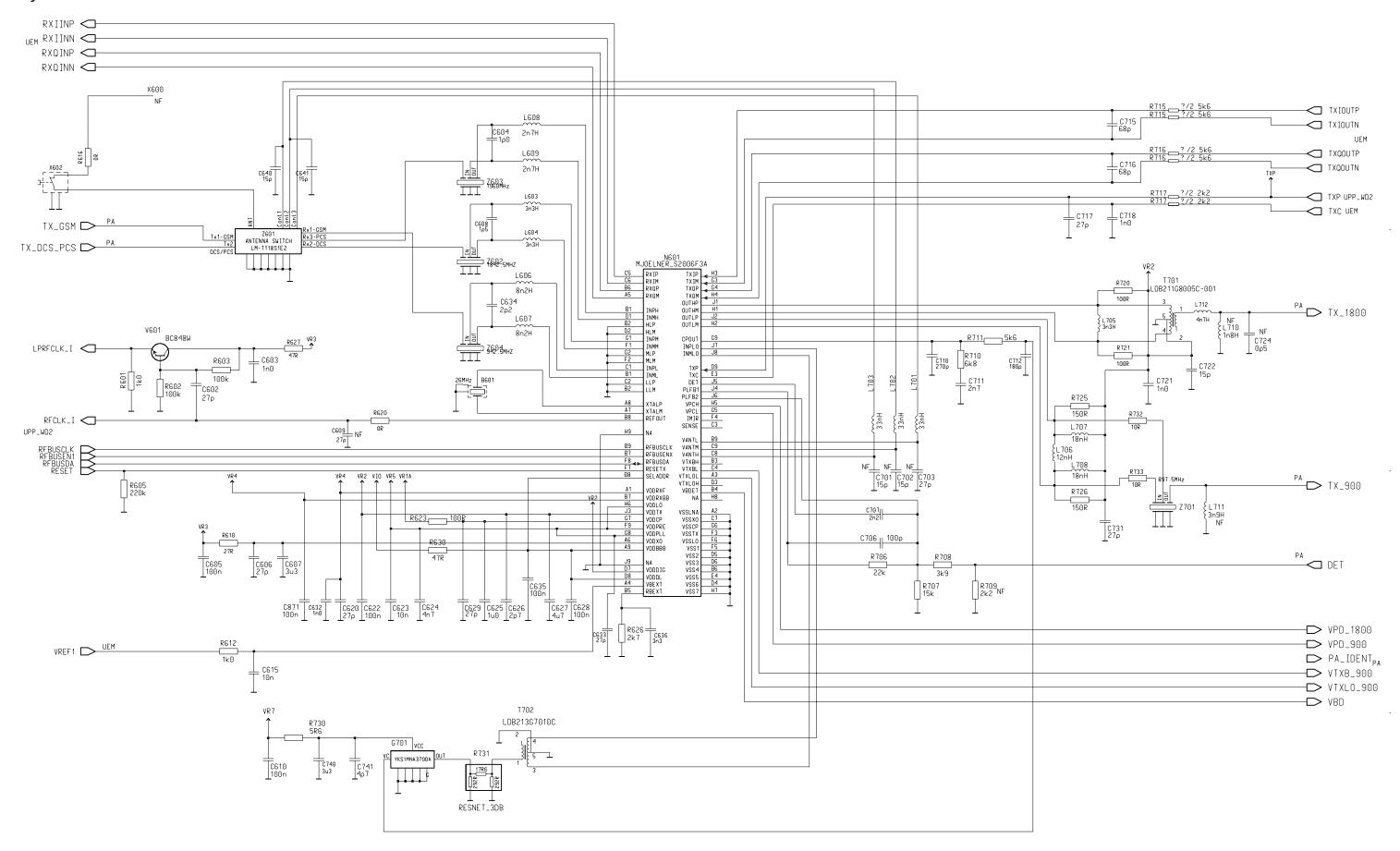




Power Amplifier

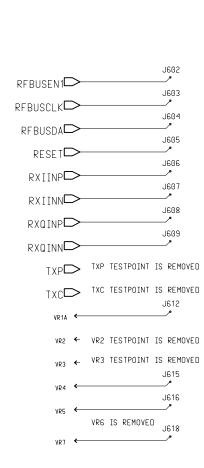


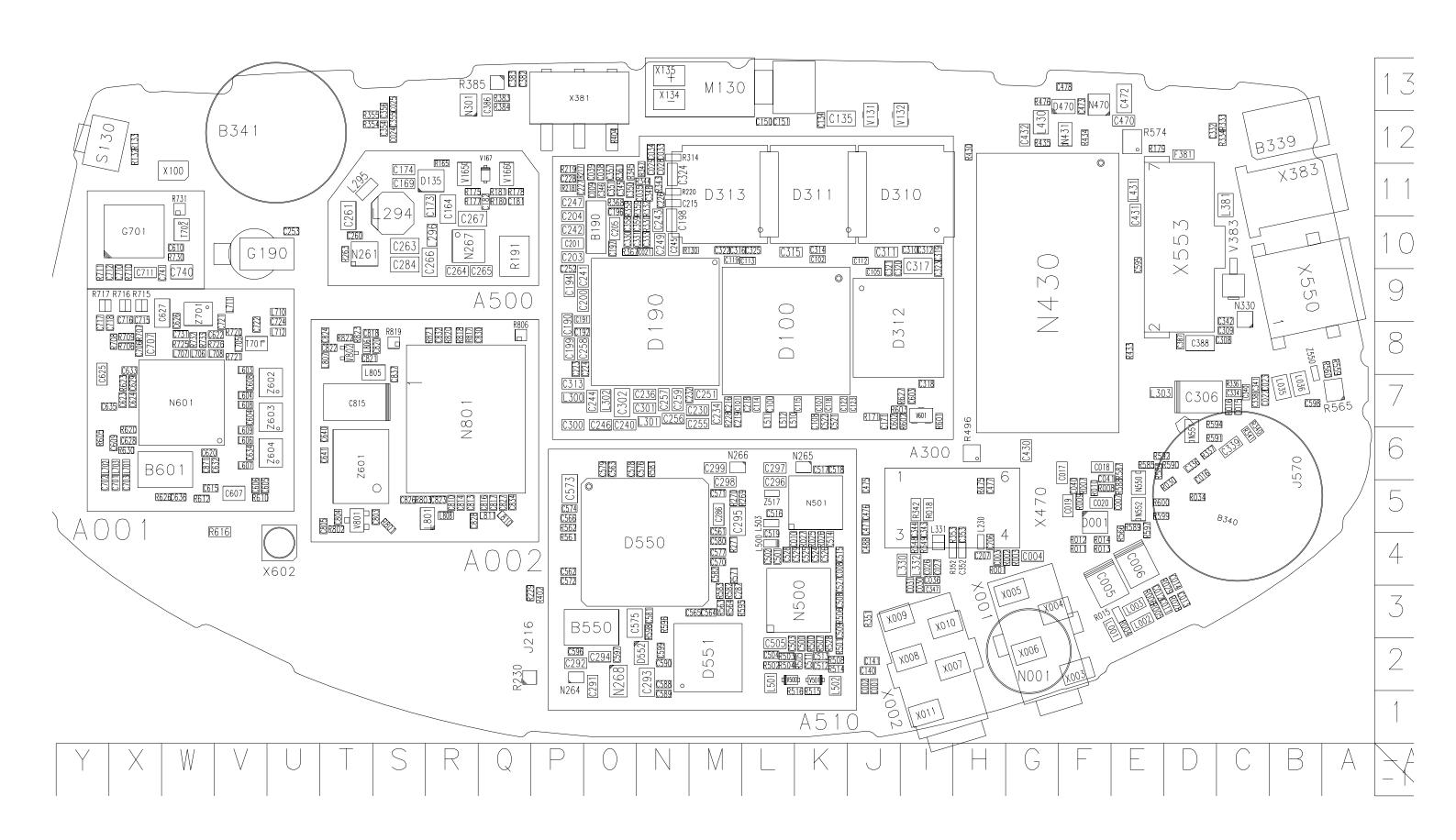
Mjoelner



Testpoints

Schematics





Component Placement Diagram Top

