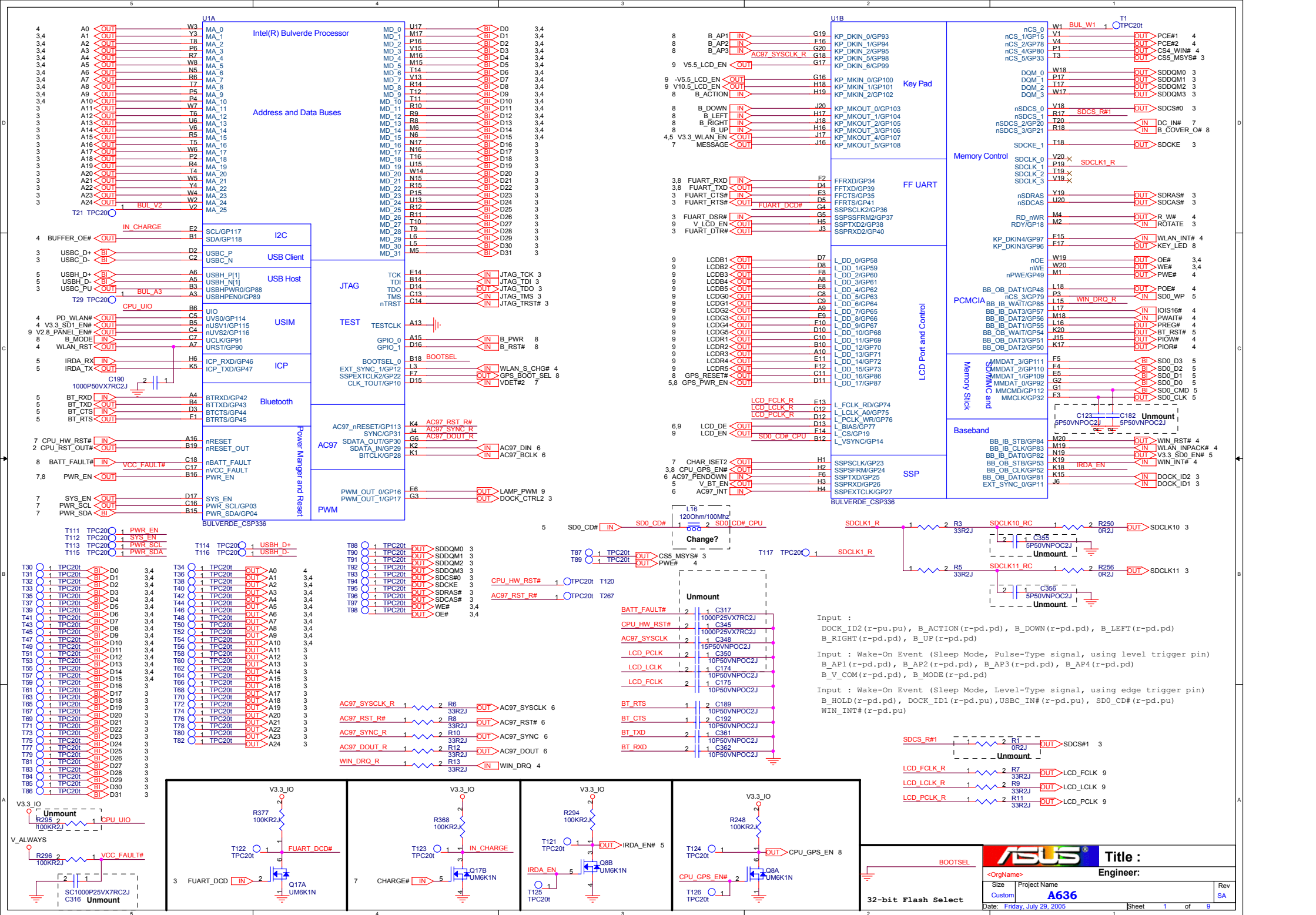
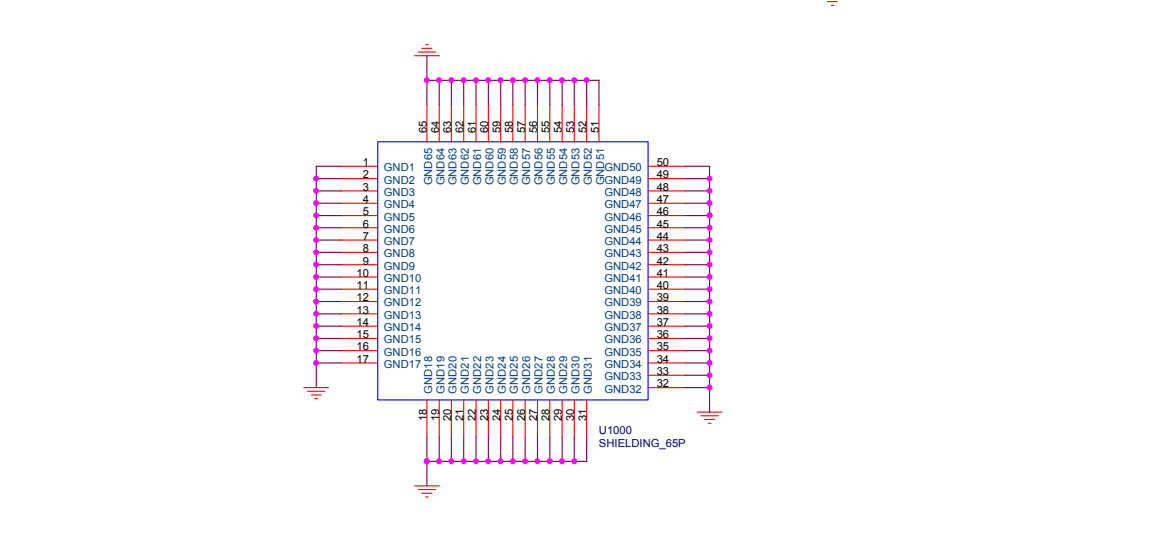
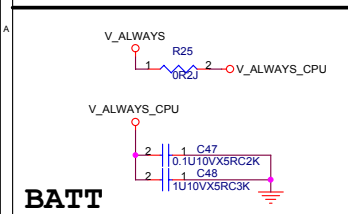
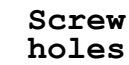
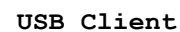
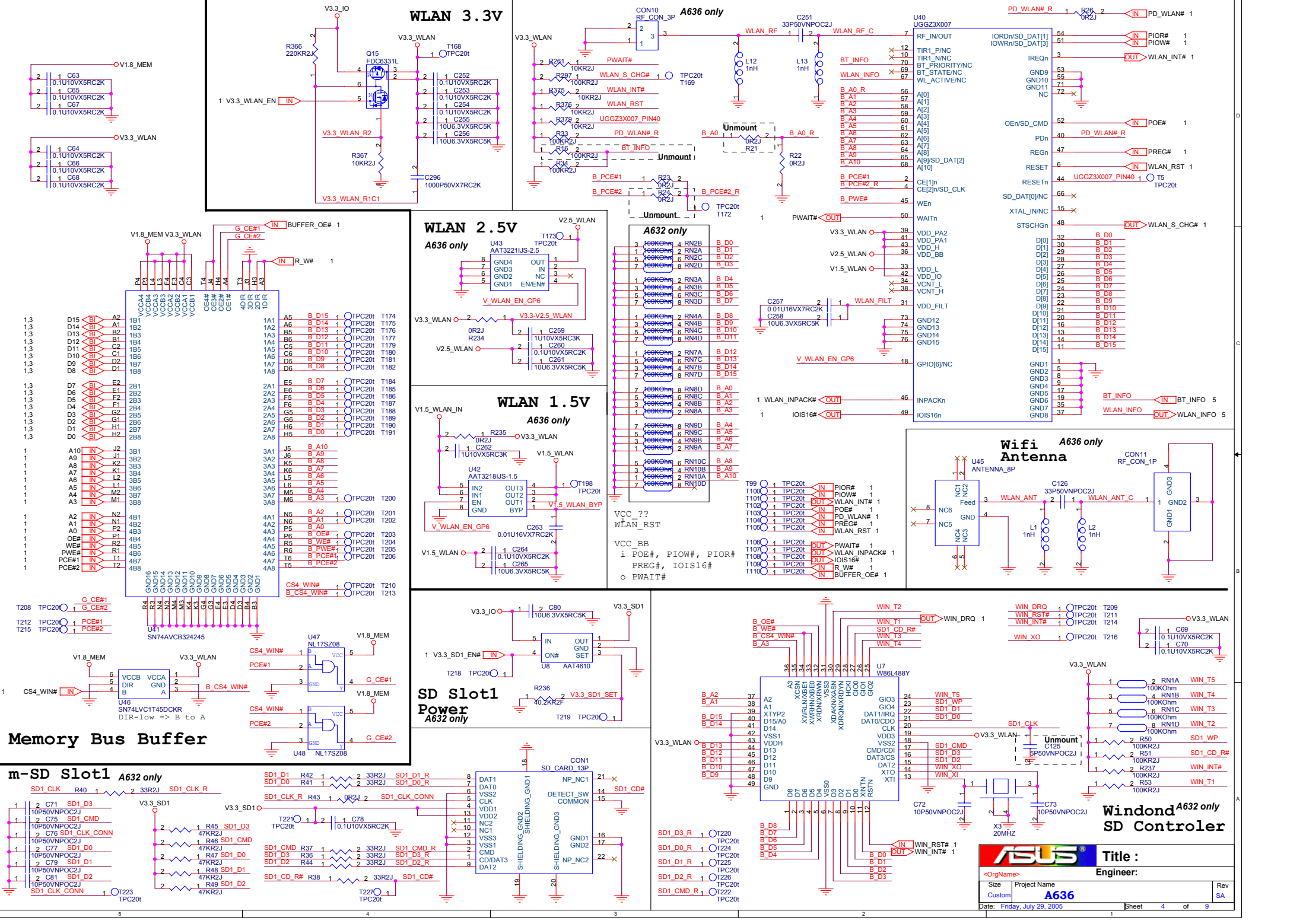
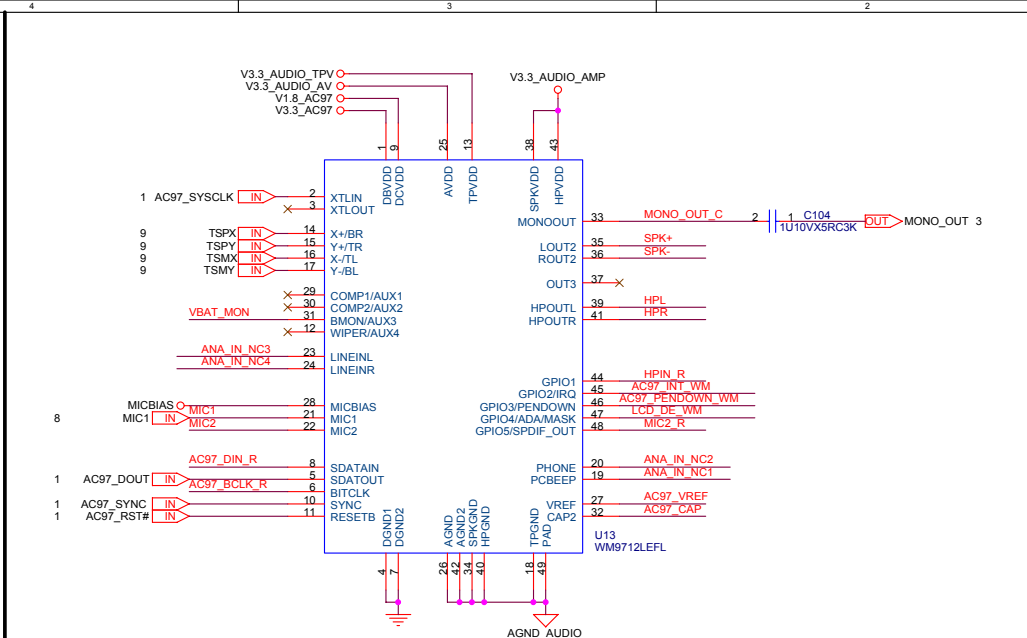
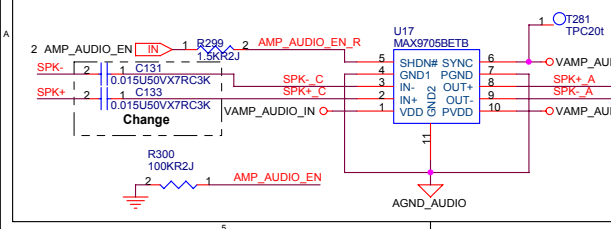




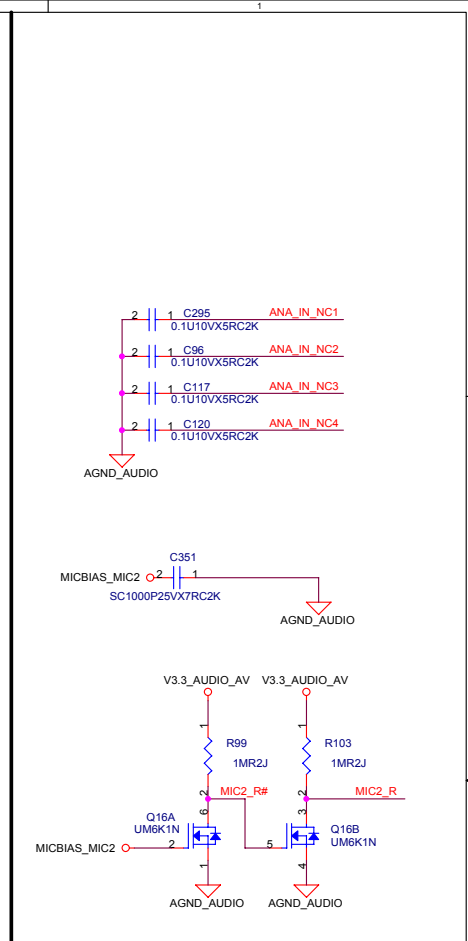
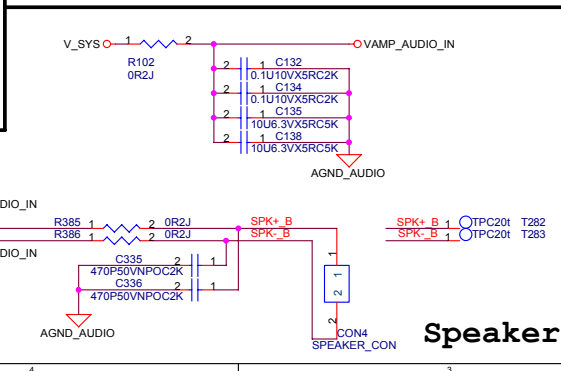
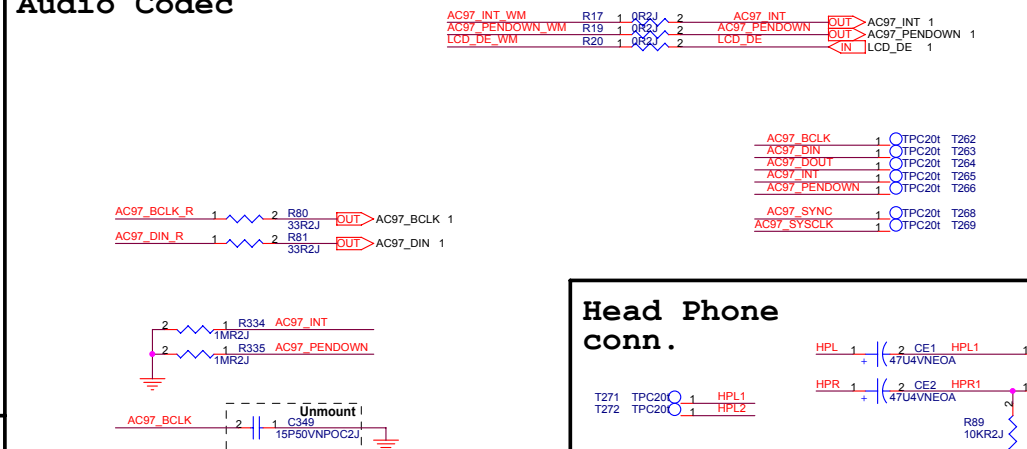




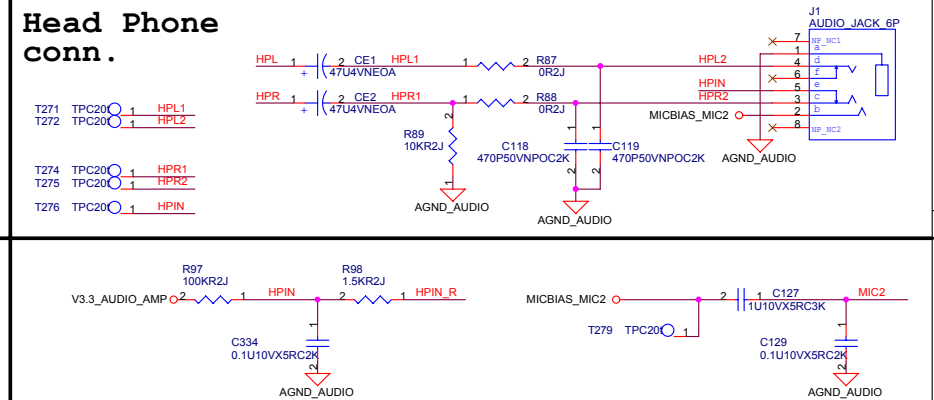




Audio Codec



Head Phone
conn.

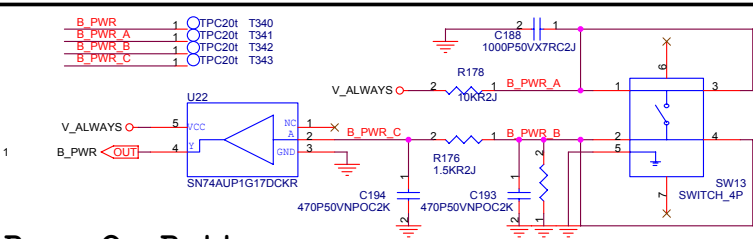


MIC BIAS Voltage



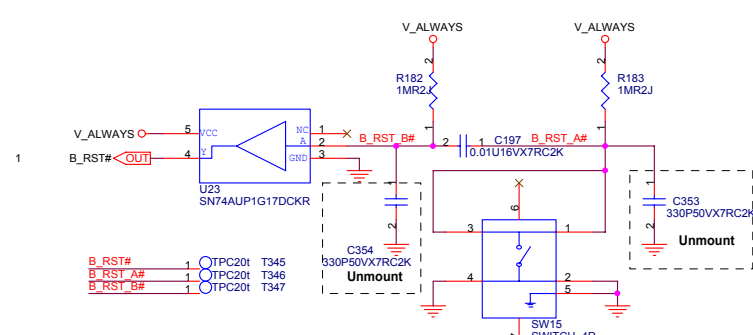
Title :

Battery Cover Open#



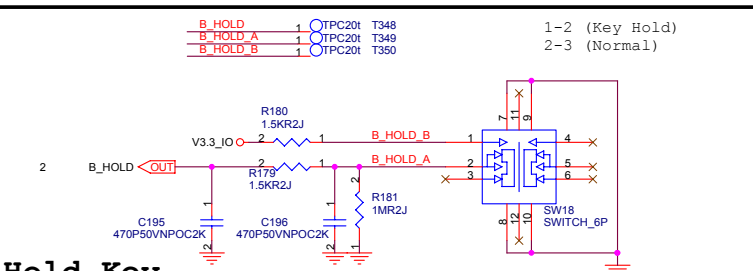
PowerOn Button

Int Support in work mode, Wake Up Support in Sleep and DeepSleep Mode



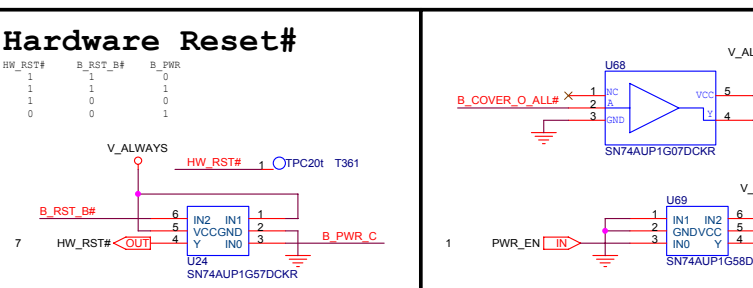
Reset Button

Int Support in work mode, Wake Up Support in Sleep and DeepSleep Mode



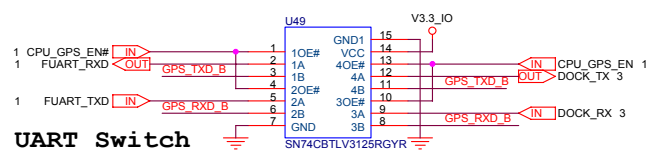
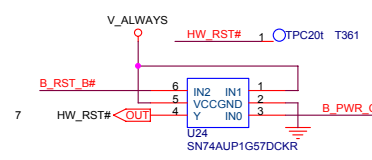
Hold Key

Int Support in work mode, Wake Up Support in Sleep and DeepSleep Mode

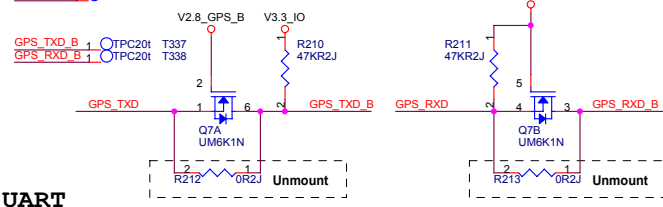


Hardware Reset#

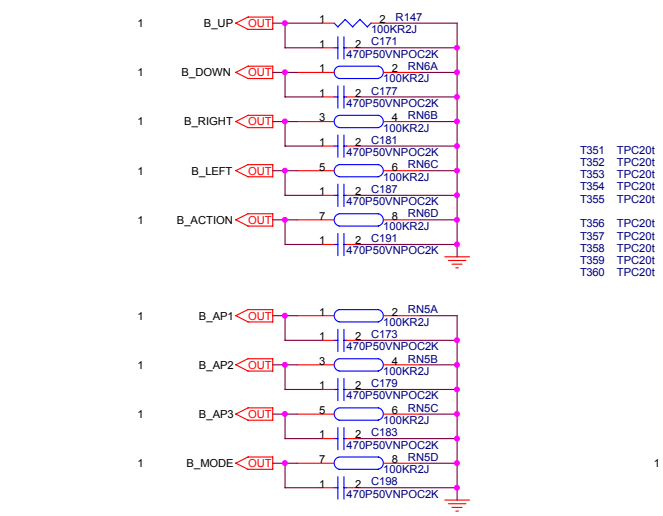
HW_RST#	B_RST_B#	B_PWR
1	1	0
1	1	1
1	0	0
0	0	1



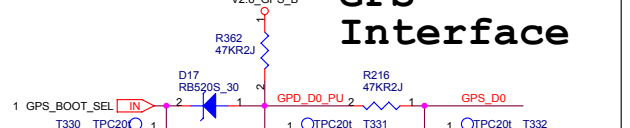
UART Level Shift



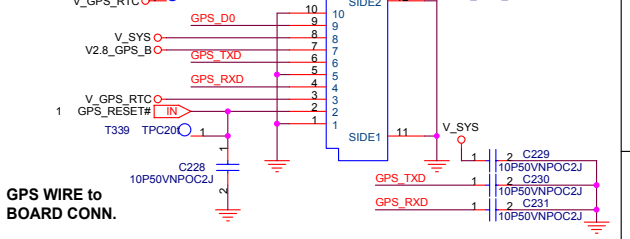
Baseband Power



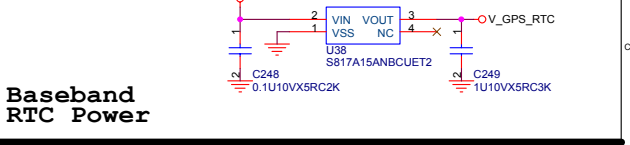
Update Code



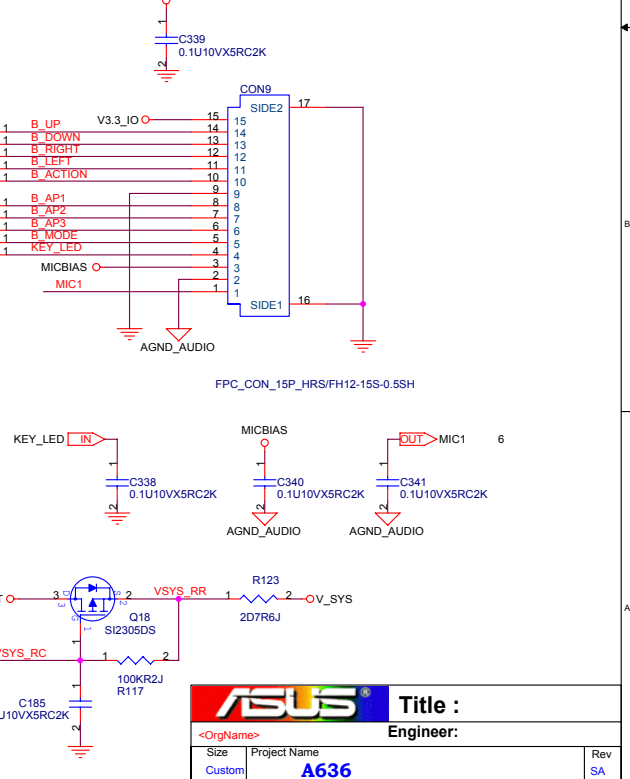
GPS Interface



Baseband RTC Power



Baseband RTC Power



ASUS		Title :	
<OrgName>		Engineer:	
Size	Project Name	Rev	
Custom	A636	SA	
Date: Friday, July 25, 2005		Sheet 8 of 9	

