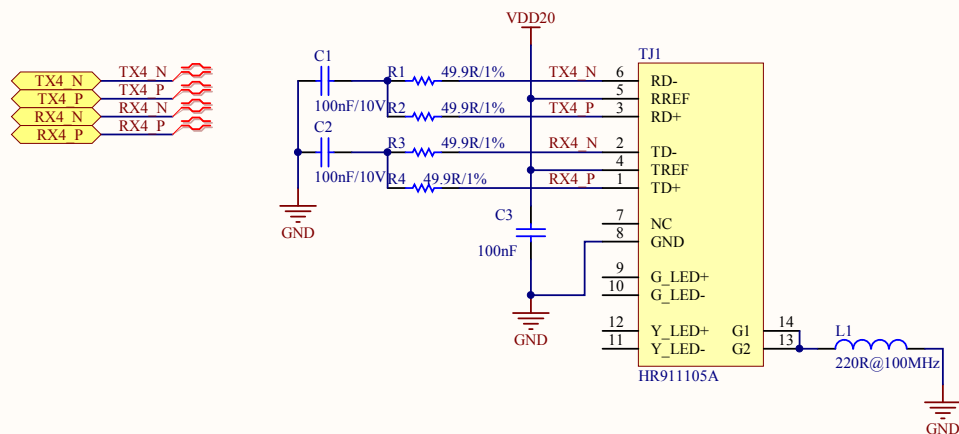
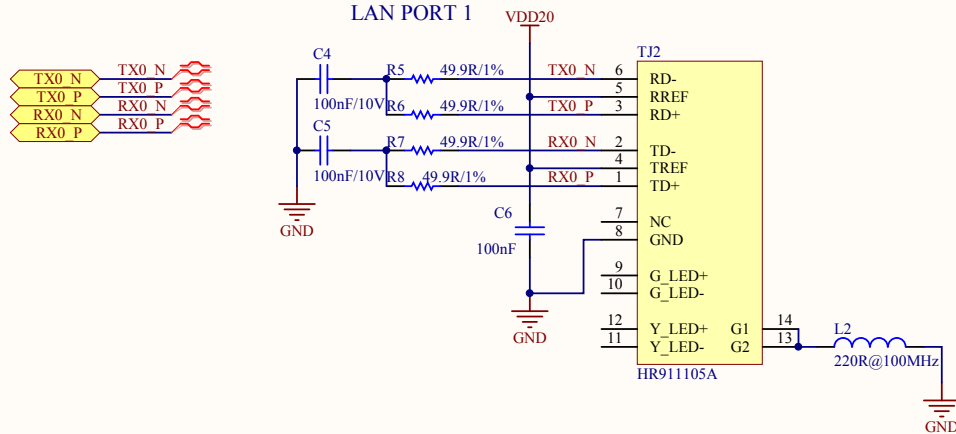


WAN PORT

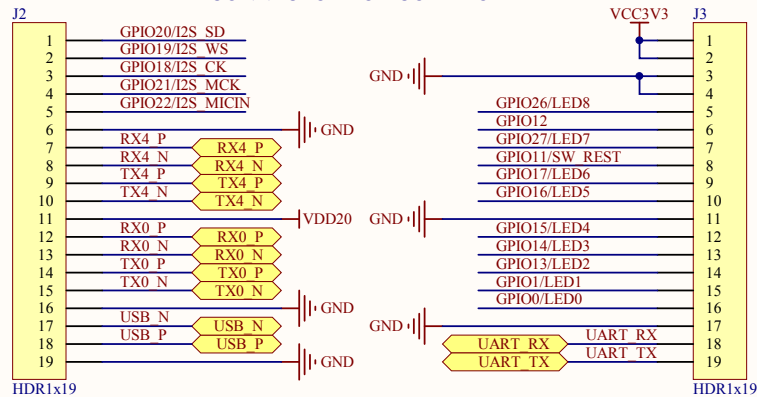


LAN PORT 1

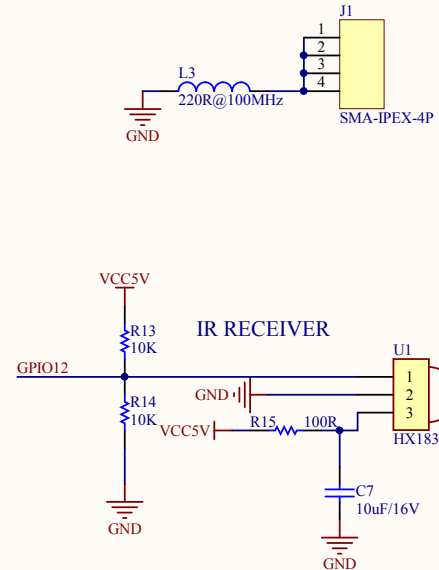


Title JS9331_BASE_ETHERNET		
Size A4	Number	Revision v1.1
Date: 2015/9/27	Sheet of 10	
File: G:\CS9331 base ethernet v1.0\CS9331	Drawn By: robinson	

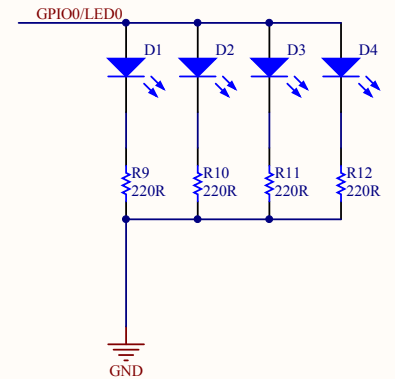
CONNECTOR FOR CORE BOARD



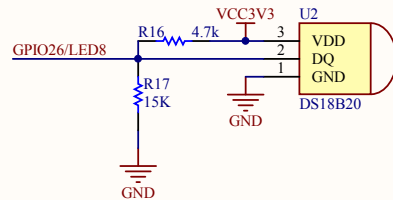
FOR SMA-IPEX CONNECTOR



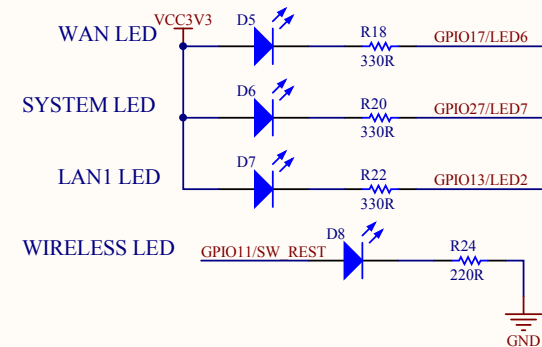
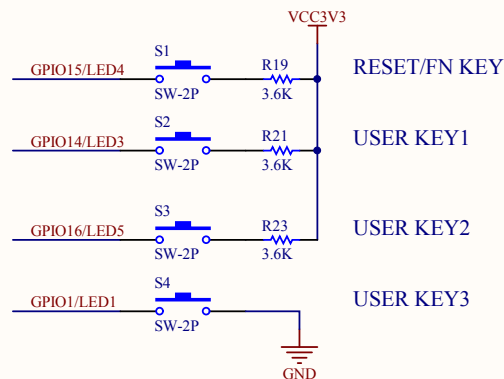
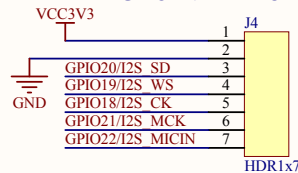
IR TRANSMITTER



TEMPERATURE SENSOR

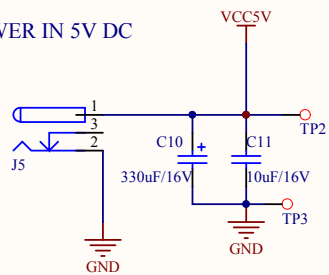


GPIO INTERFACE

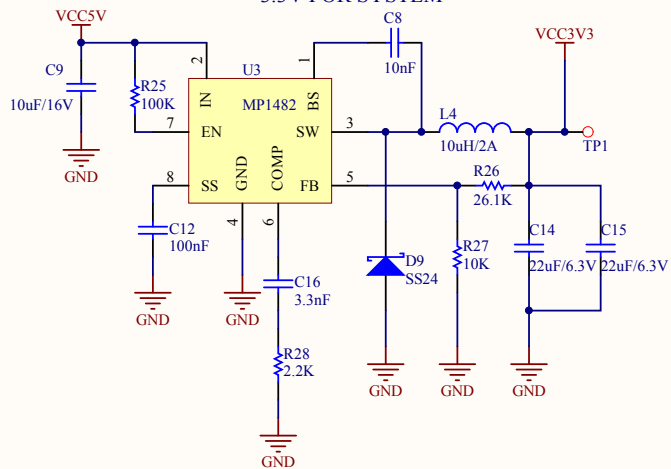


Title JS9331_BASE_INTERFACE		
Size A4	Number	Revision V1.2
Date: 2015/9/27	Sheet of 2	Sheet of 2
File: G:\CS9331 base interface v1.2\CS9331 base interface v1.2.dwg	Author: robinson	

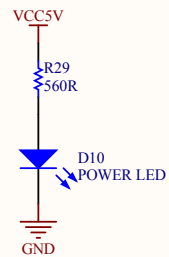
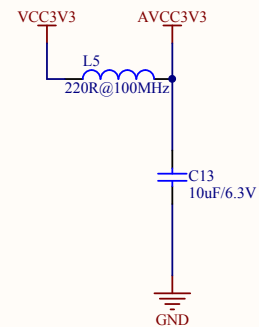
POWER IN 5V DC



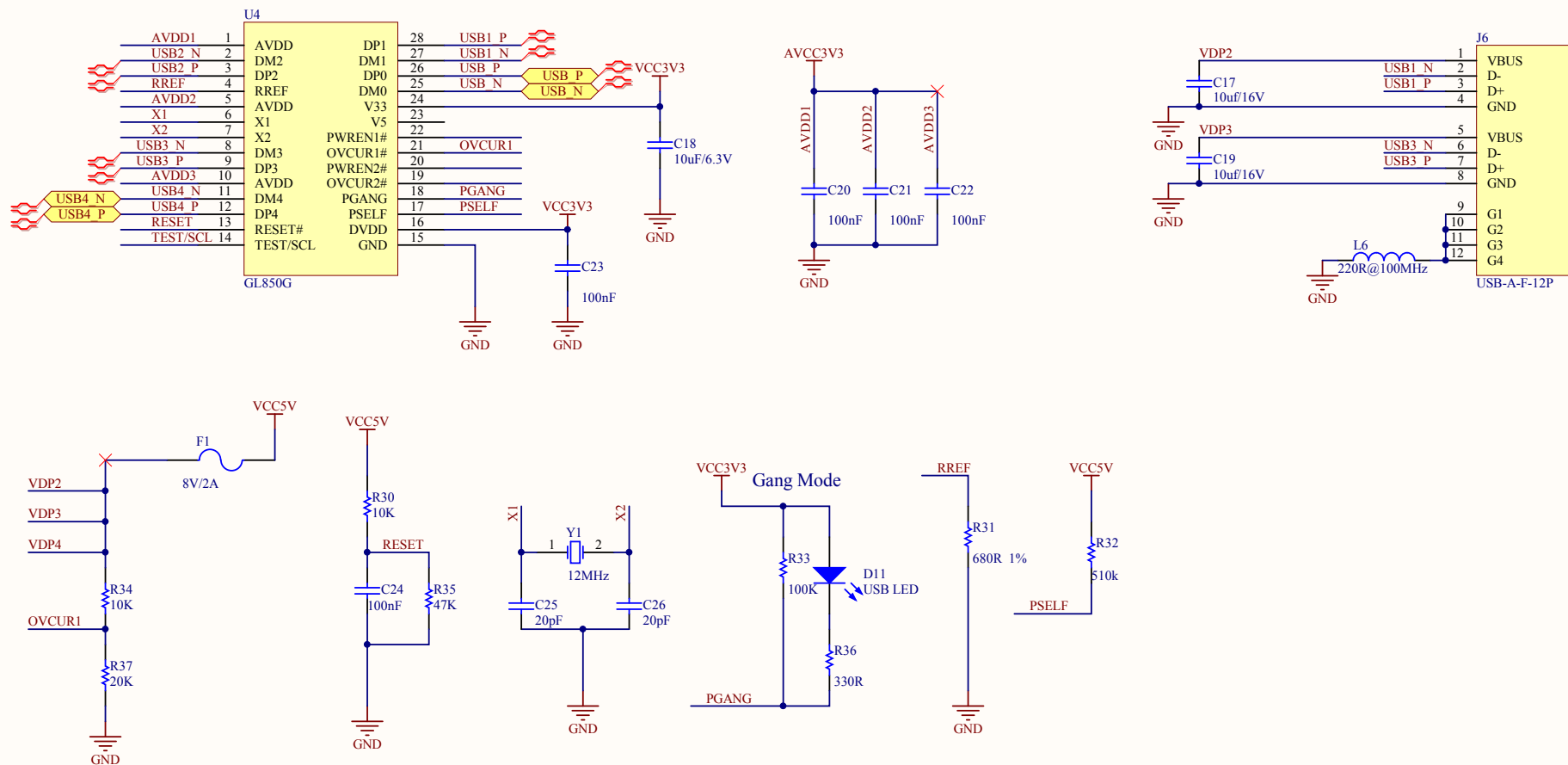
3.3V FOR SYSTEM



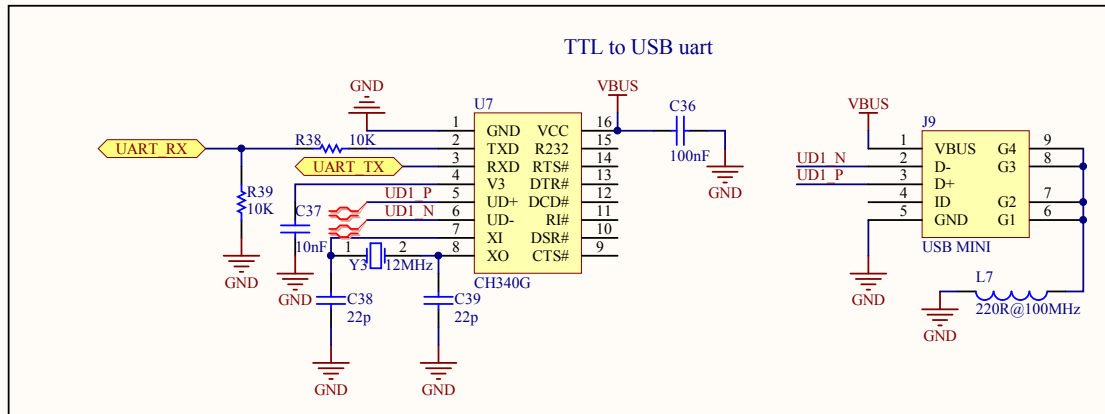
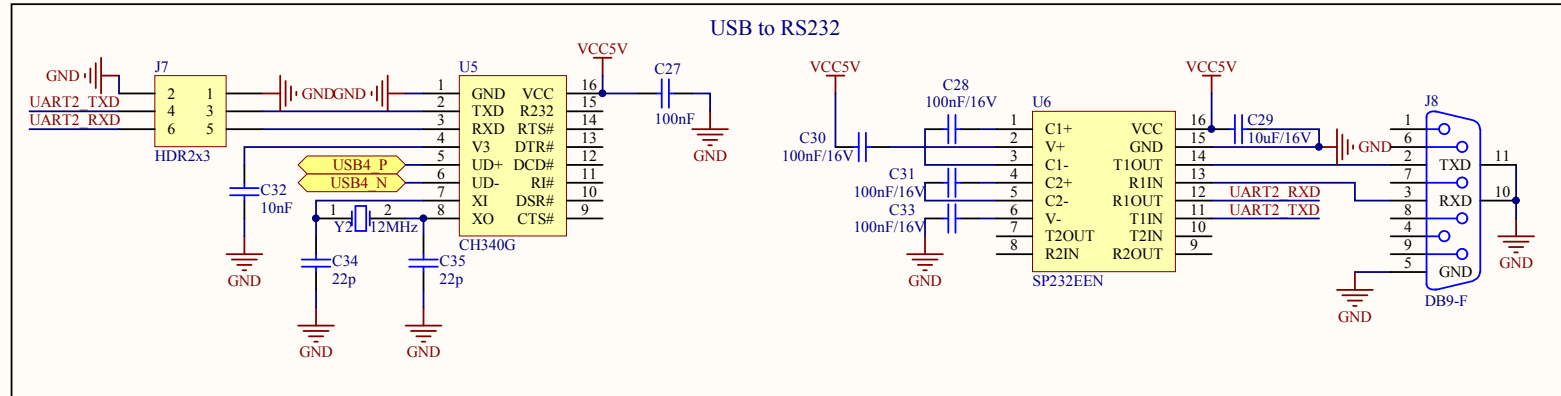
D3.3V TO A3.3V



Title JS9331_BASE_POWER		
Size A4	Number	Revision V1.0
Date: 2015/9/27	Sheet of	
File: G:\CS9331_base_power v1.0	Drawn By: robinson	



Title USB_HUB_GL850G_28		
Size A4	Number	Revision V1.0
Date: 2015/9/27	Sheet of 10	
File: G:\CS9331 base usb hub v1.0\usbhub	SchDocBy: robinson	



Title			
USB_UART			
Size	Number		Revision
A4			v1.0
Date:	2015/9/27		Sheet of
File:	G:\CS9331 base usb_uart v1.0\usb_uart		Drawn By: roinson