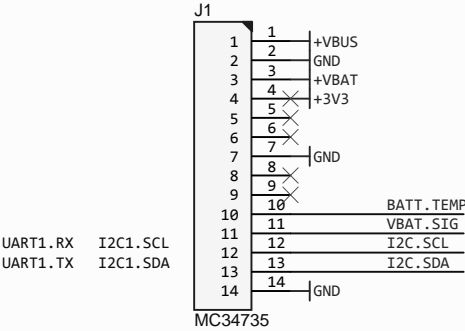
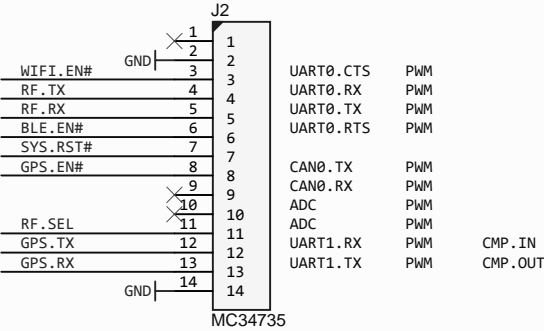
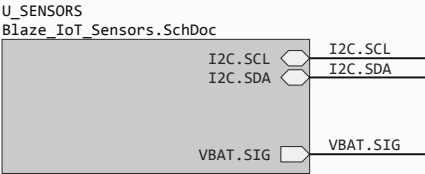
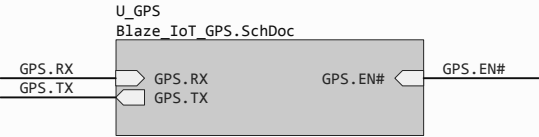
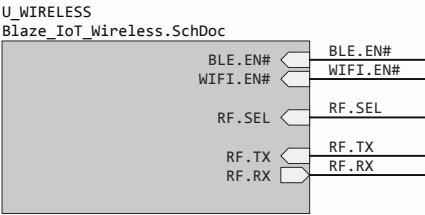


V1 - Blaze IoT/IoT-X

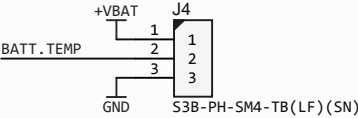
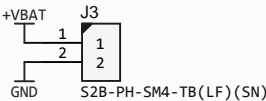
GPIO Headers



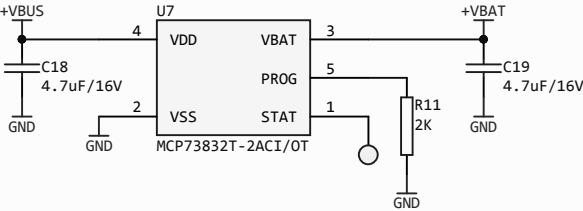
UART1. RX I2C1. SCL
UART1. TX I2C1. SDA



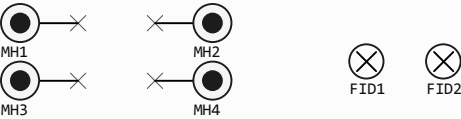
UART0. CTS PWM
UART0. RX PWM
UART0. TX PWM
UART0. RTS PWM
CAN0. TX PWM
CAN0. RX PWM
ADC PWM
ADC PWM
UART1. RX PWM
UART1. TX PWM
CMP. IN
CMP. OUT



Battery Charger



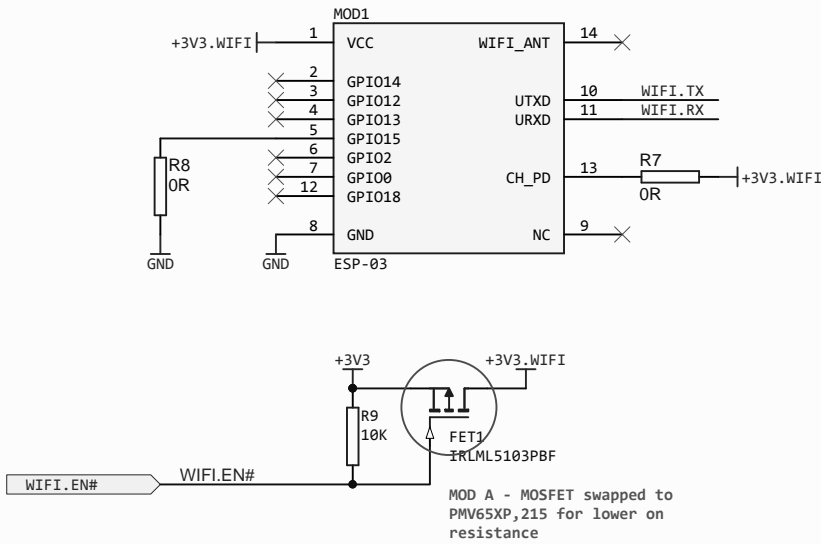
Mounting Holes



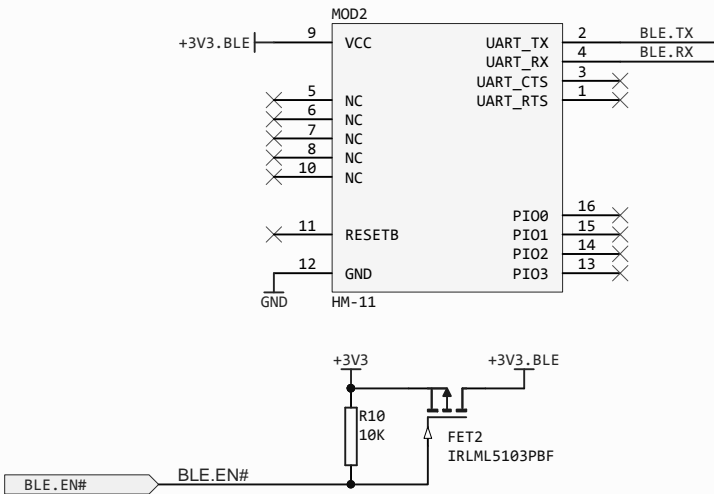
Title: Blaze IoT/IoT-X	
Project: V1 - Blaze_IoT.PrjPCB	
Drawn By: K.Webster	Sheet: 1 of 4
Revision: A3	Modified: 17/10/2016

V1 - Blaze IoT/IoT-X

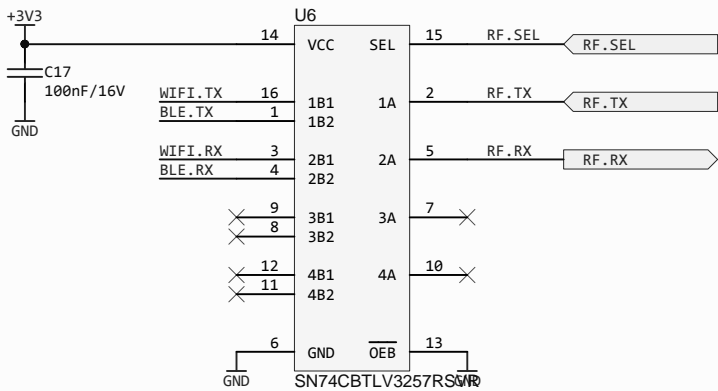
ESP8266-03 Wi-Fi Module



HM-11 BLE Module

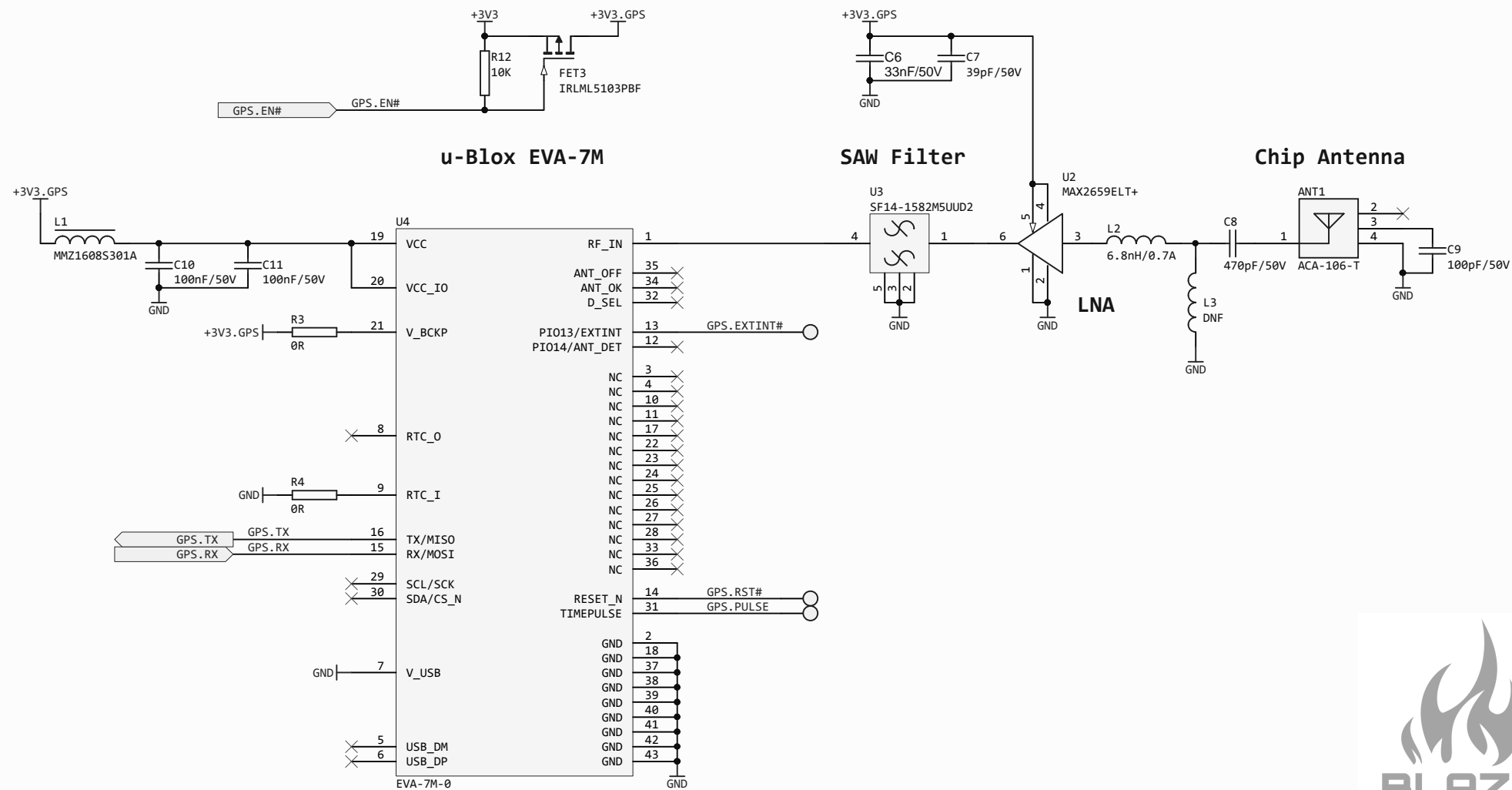


RF UART Mux



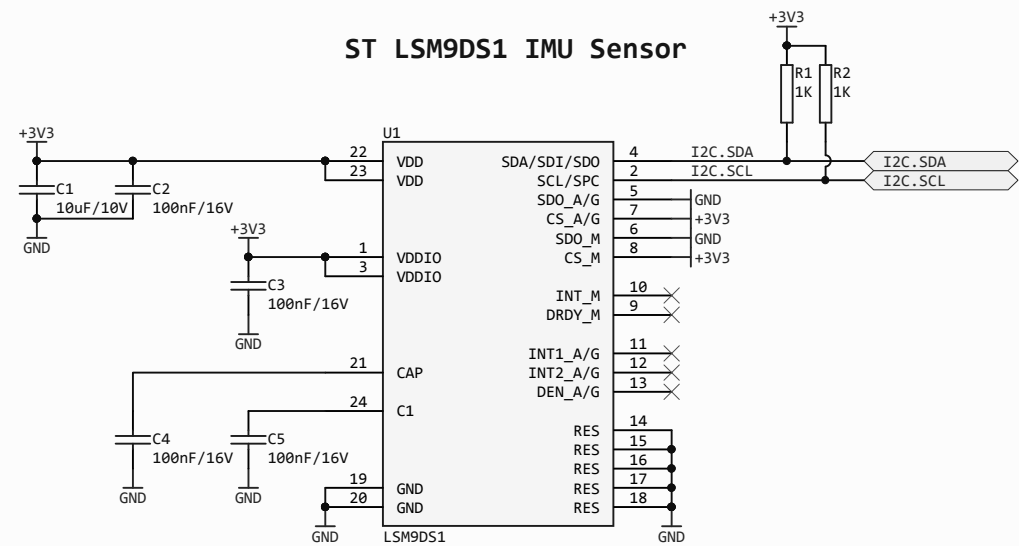
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Project: V1 - Blaze_IoT.PrjPCB	
Drawn By: K.Webster	Sheet: 2 of 4
Revision: A3	Modified: 11/12/2016

V1 - Blaze IoT/IoT-X

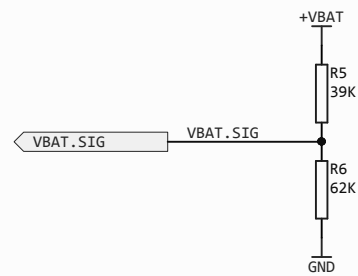


Title: Blaze IoT/IoT-X	
Project: V1 - Blaze_IoT.PrjPCB	
Drawn By: K.Webster	Sheet: 3 of 4
Revision: A3	Modified: 17/10/2016

V1 - Blaze IoT/IoT-X



Battery Voltage Monitor



Title: Blaze IoT/IoT-X	
Project: V1 - Blaze_IoT.PrjPCB	
Drawn By: K.Webster	Sheet: 4 of 4
Revision: A3	Modified: 17/10/2016