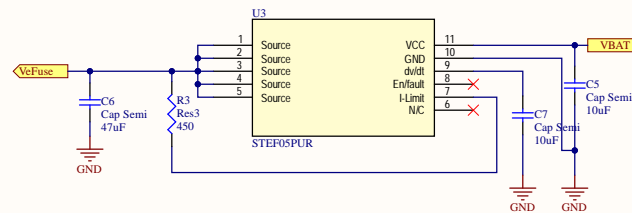
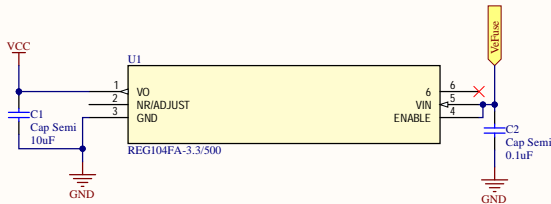
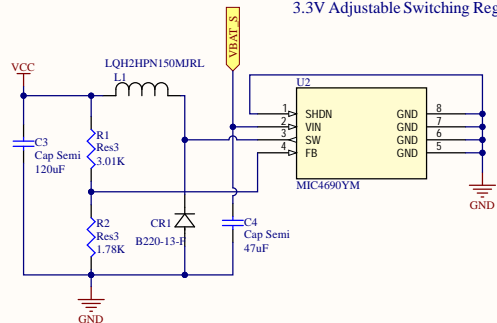


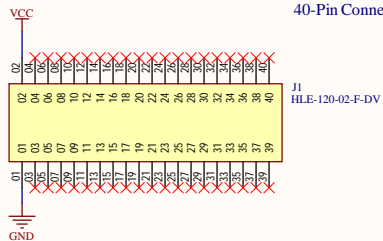
### 3.3V LDO Regulator



### 3.3V Adjustable Switching Regulator



## 40-Pin Connector



<SCH DWG NO> <small>(DWG. NO.)</small>		1 <small>REV.</small>	2	1		
		REVISION		DESCRIPTION	DATE	APPROVED

APPROVALS		DATE		PROJECT		2175 SALK AVENUE	
ENG: *		-/-/-		*		SUITE 200	
DSN: *		-/-/-		Altium™		CARLSBAD, CA 92008	
CHK: *		-/-/-		PROJECT REVISION		CARLSBAD, CA 92008	
				TITLE		840601929C084117776712531845641	
				*		51246E55277394C	
REFERENCE DOCUMENTS							
BOM: <BOM DOC NO>							
ASSY DWG: <ASSY DWG NO>				SIZE		REV	
FAB DWG: <FAB DWG NO>				B ???? ?		<SCH DWG NO>	
PCB DWG: <PCB DWG NO>				SCALE:		SHEET 1 OF 1	
				FILE NAME		BatteryBoard.SchDoc	

Line #	Name	Description	Designator	Quantity	Manufacturer 1	Manufacturer Part Number 1	Manufacturer Lifecycle 1	Supplier 1	Supplier Part Number 1	Supplier Unit Price 1	Supplier Subtotal 1
	Cap Semi	Capacitor (Semiconductor SIM Model)	C1, C5, C7	3							
	Cap Semi	Capacitor (Semiconductor SIM Model)	C2	1							
	Cap Semi	Capacitor (Semiconductor SIM Model)	C3	1							
	Cap Semi	Capacitor (Semiconductor SIM Model)	C4, C6	2							
	B220-13-F	No Description Available	CR1	1							
	HLE-120-02-F-DV	40 Position Receptacle, Bottom Entry Connector Surface Mount	J1	1							
	LOH2HPN150MJRL	No Description Available	L1	1							
	Res3	Resistor	R1	1							
	Res3	Resistor	R2	1							
	Res3	Resistor	R3	1							
	REG104FA-3.3/500	No Description Available	U1	1							
	MIC4690YM	No Description Available	U2	1							
	STEF05PUR	No Description Available	U3	1							