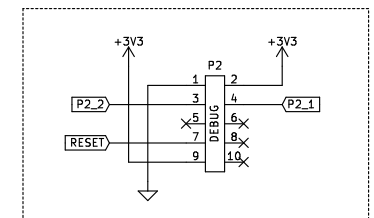


USART0 ALT 1		USART0 ALT 2	
P0_2	RX	P1_2	CT
P0_3	TX	P1_3	RT
P0_4	CT	P1_4	RX
P0_5	RT	P1_5	TX

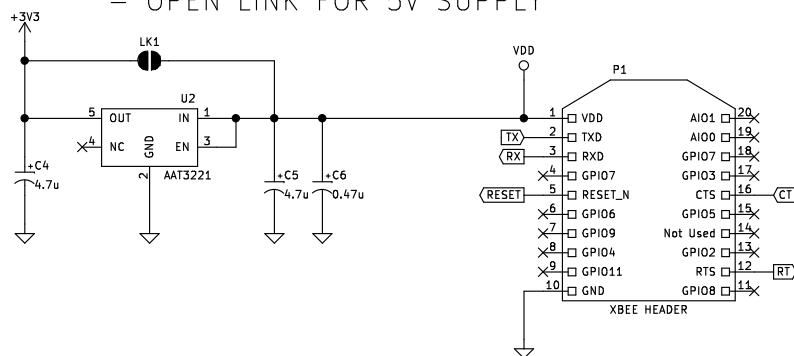
  

USART1 ALT 1		USART1 ALT 2	
P0_2	CT	P1_4	CT
P0_3	RT	P1_5	RT
P0_4	TX	P1_6	TX
P0_5	RX	P1_7	RX

2x5 - 50MIL CC DEBUGGER CONNECTION



DEPENDING ON SUPPLY VOLTAGE TO THE XBEE MODULE:  
 - BRIDGE LINK FOR 3.3V SUPPLY  
 - OPEN LINK FOR 5V SUPPLY



Casco Logix

Sheet: /

File: BlueGiga\_BLE112\_XBee\_Module.sch

**Title: Bluetooth Low Energy XBee**

Size: USLetter Date: Saturday, April 25, 2015

KiCad E.D.A. kicad (after 2015-mar-04 BZR unknown)-product

Rev: 3

Id: 1/1