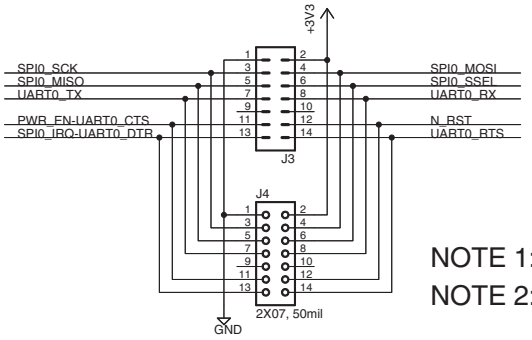
Serial Expansion Connector

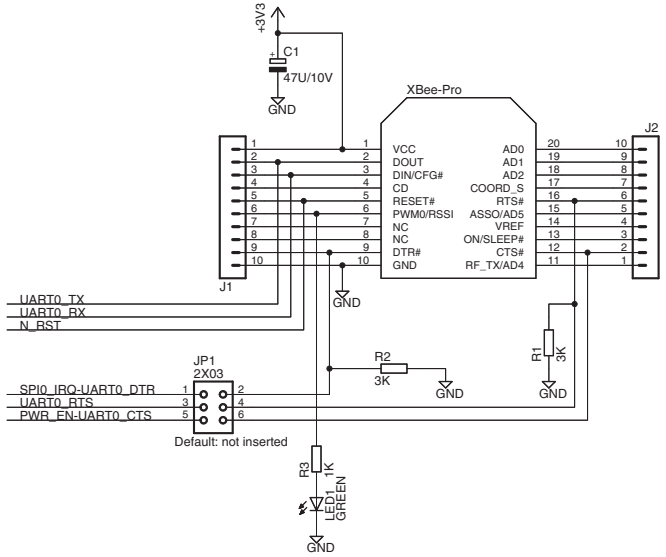
1: GND	2: VCC (3.3V, max 250mA)
3: SPI-SCK (output)	4: SPI-MOSI (output)
5: SPI-MISO (input)	6: SPI-SSEL (output)
7: UART-RX (input)	8: UART-TX (output)
9: I2C-SCL (output)	10: I2C-SDA (bidirectional)
11: GPIO (bidirectional)	12: GPIO (bidirectional)
13: AIN0/GPIO (input)	14: AIN3/AOUT/GPIO (input)



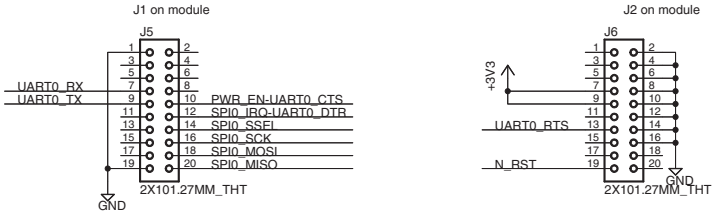
NOTE 1: Only one RF-module monted at a time.

NOTE 2: RF-modules must be bought separately.

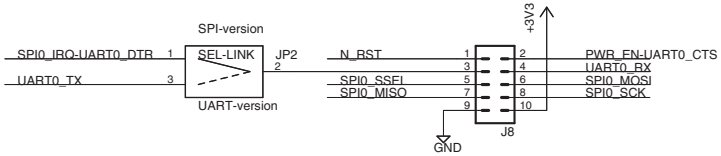
Digi XBee(R) RF-module



LS Research TIWI-SL EM board / Anaren EM boards (TI RF board pinning)



RedPine



1: RESET_n	2: POWER_EN
3: SPI_INTR/ UART_IN (inp)	4: Reserved/UART_OUT (outp)
5: SPI_CS	6: SPI_MOSI
7: SPI_MISO	8: SPI_CLK
9: GND	10: VCC

(C) Embedded Artists AB

TITLE: RF Adapter Board rev A

Document Number:

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