



- Notes:
- [1] Use a DIP8 Socket for assembly
  - [2] The USB-UART will read for I2C Address A[2:0] = 3'b000 only.
  - [3] Use jumpers for the self-powered/bus-powered and remote-wakeup strapping option configuration.
  - [4] For normal I2C operation, keep SCL and SDA in pull-up configuration.

**NOTE: \* NOTE LOADED**  
**TP1, TP2, TP3, J1, J2, J3, J8, J10,**  
**R1, R4, R9, R10, R12, R17, R19, R121,**  
**J11, TP4**

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Schematic		
Title		
USB 2-Channel RS232 EVAL BOARD		
Size	Document Number	Rev
Custom	POWER, EEPROM & RS232	1.0
Date:	Friday, December 10, 2010	Sheet 1 of 2

