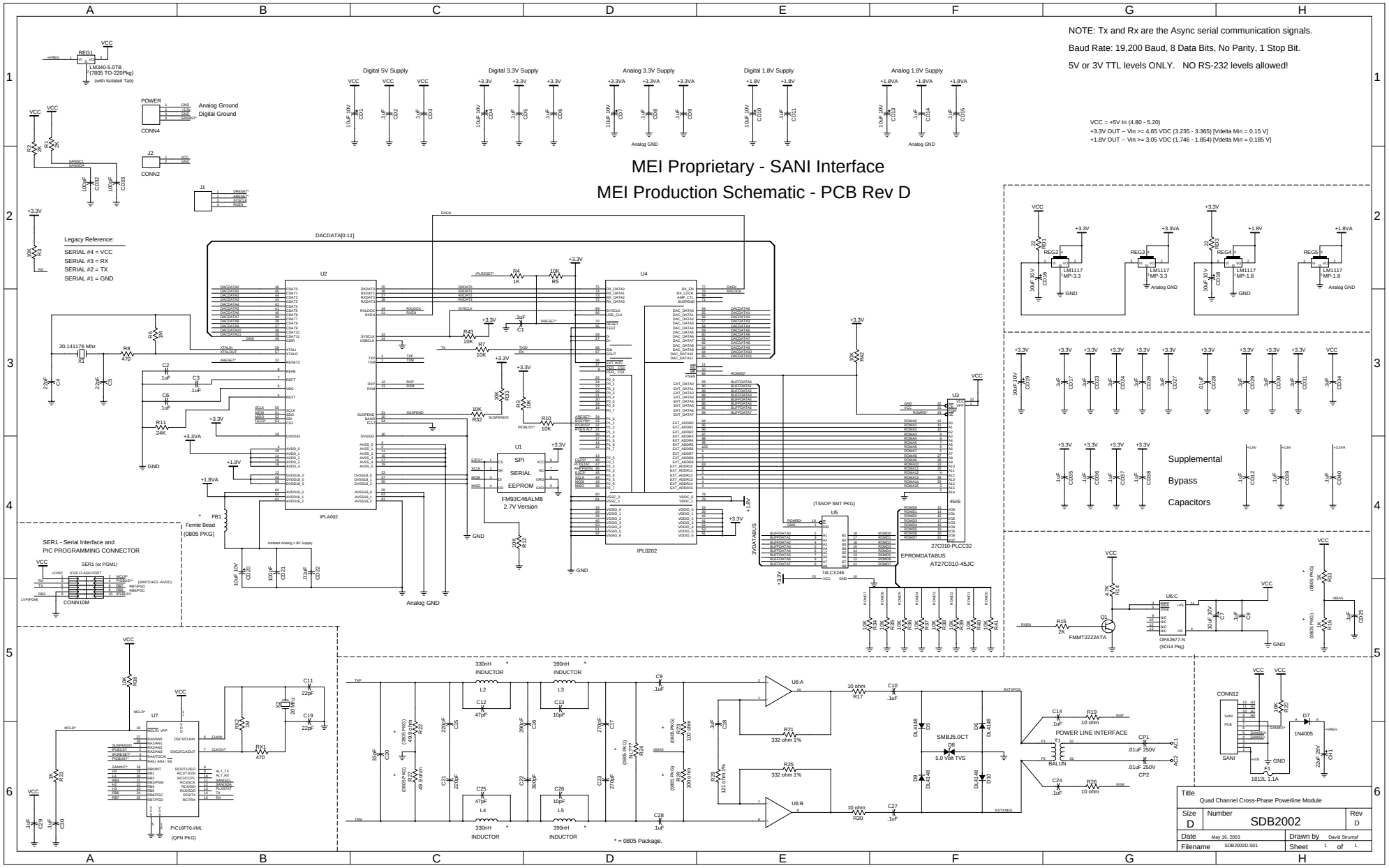
NOTE: Tx and Rx are the Async serial communication signals.

Baud Rate: 19,200 Baud, 8 Data Bits, No Parity, 1 Stop Bit.

5V or 3V TTL levels ONLY. NO RS-232 levels allowed!

VCC = +5V In (4.80 - 5.20)
+3.3V OUT -- Vin >= 4.65 VDC (3.235 - 3.365) [Vdelta Min = 0.15 V]
+1.8V OUT -- Vin >= 3.05 VDC (1.746 - 1.854) [Vdelta Min = 0.185 V]

MEI Proprietary - SANI Interface

MEI Production Schematic - PCB Rev D