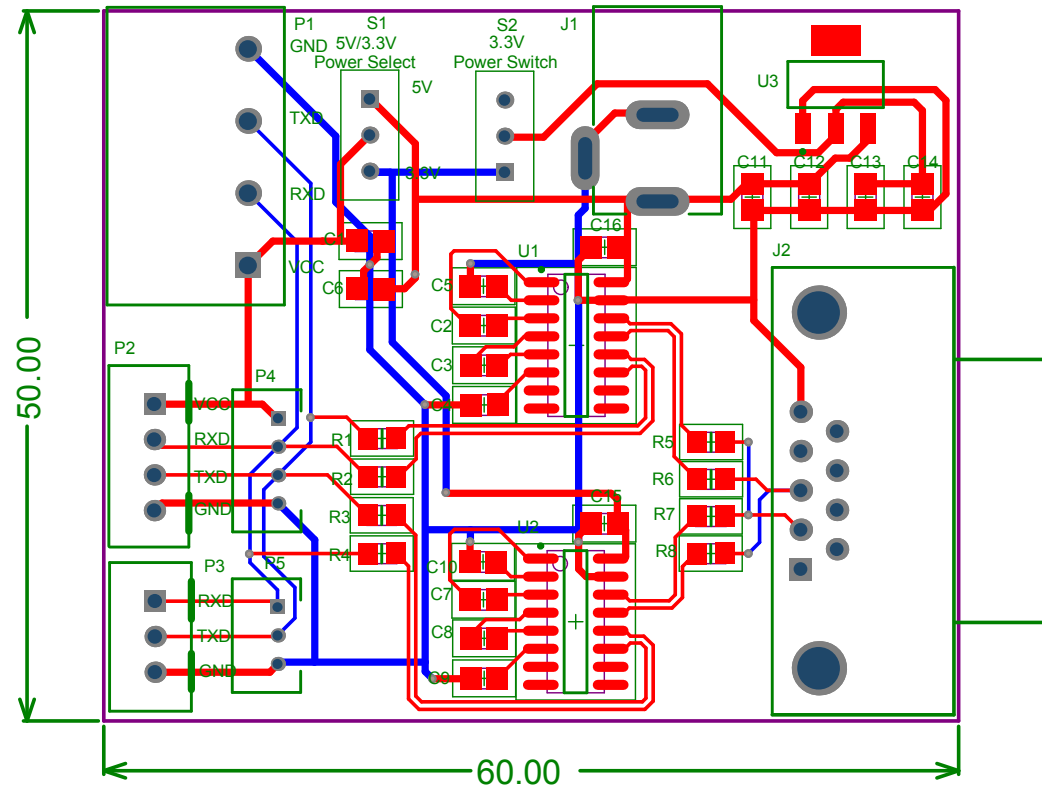


如果接5V电源，IC选用SP232E
如果接3.3V电源，IC选用SP3232E

Title		
Size	Number	Revision
A4		
Date:	2015/5/23	Sheet of
File:	E:\SFC\SFCHW\SFCRS232\SFCRS232.SchDoc	Drawn By:



Bill of Materials

<Parameter Title not found>

Source Data

From:

Project:

Variant:

Creation Date: 2015/5/23

Print Date: 23-May-15

Footprint	Comment	Designator	Description	Quantity
CAPC2012M	0.1uF	C1, C2, C3, C4, C5, C6, C7, C8, C9, C10, C12, C14, C15, C16	Capacitor	14
CAPC2012M	10uF	C11, C13	Capacitor	2
DC-005	PWRCON	J1	直流电源端子	1
DB9-M	D Connector 9	J2	串口	1
HDR1A4LH	Header 4-5.08	P1	Header, 4-Pin	1
HDR1X4-2.5	Header 4-2.5	P2	Header, 4-Pin	1
HDR1X3-2.5	Header 3-2.5	P3	Header, 3-Pin	1
HDR1X4-2.0	Header 4-2.0	P4	Header, 4-Pin	1
HDR1X3-2.0	Header 3-2.0	P5	Header, 3-Pin	1
RESC2012M	300R	R1, R2, R3, R4, R5, R6, R7, R8	Resistor	8
SW-3-SIP	SW-SPDT	S1, S2	开关	2
NSO16_M	SP232E	U1	+3.0V+5V Powered, Multi-Channel RS-232 Driver/Receiver	1
NSO16_M	SP3232E	U2	+3.0V+5V Powered, Multi-Channel RS-232 Driver/Receiver	1
SOT-223	ASM1117-3.3	U3	800mA Low-Dropout Linear Regulator	1
				36
Approved				