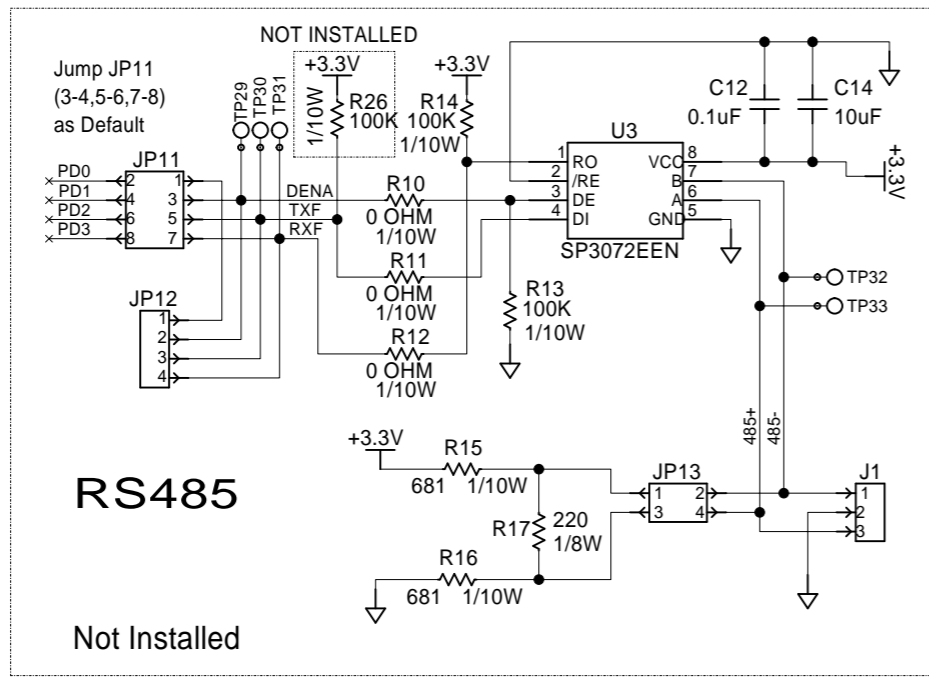
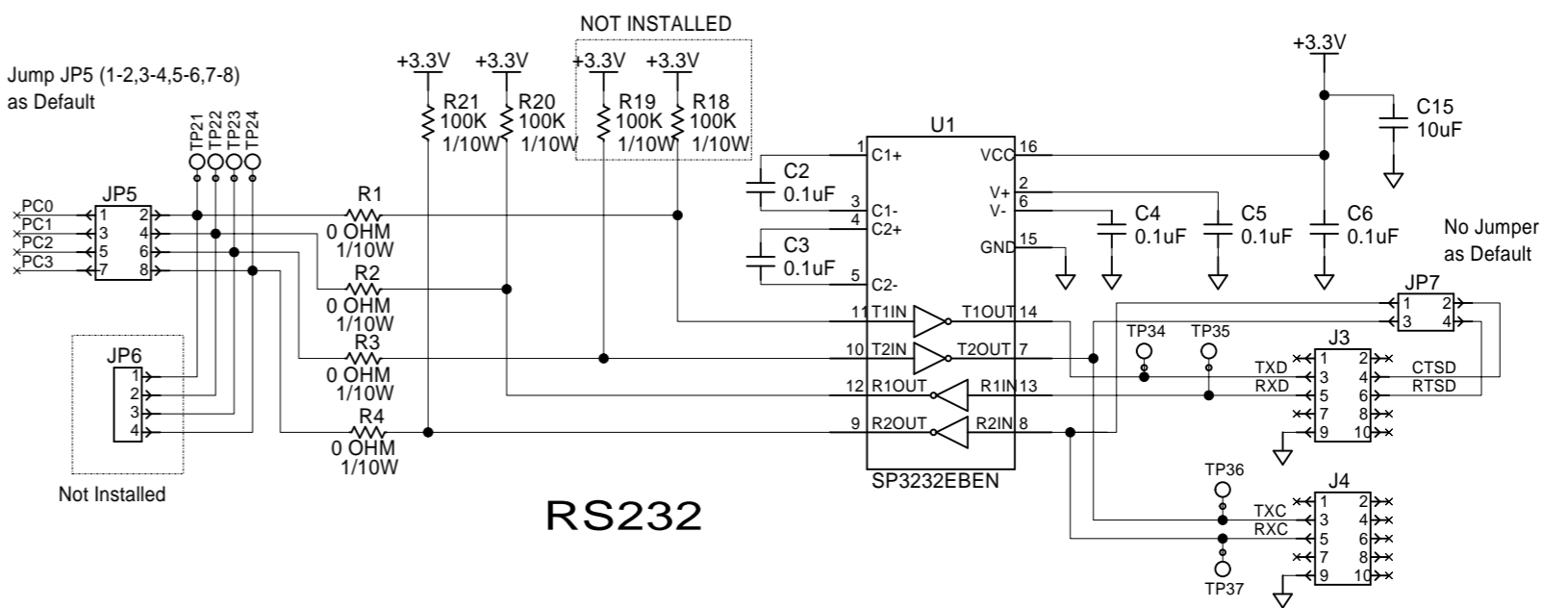
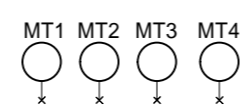


On TOP side of the board

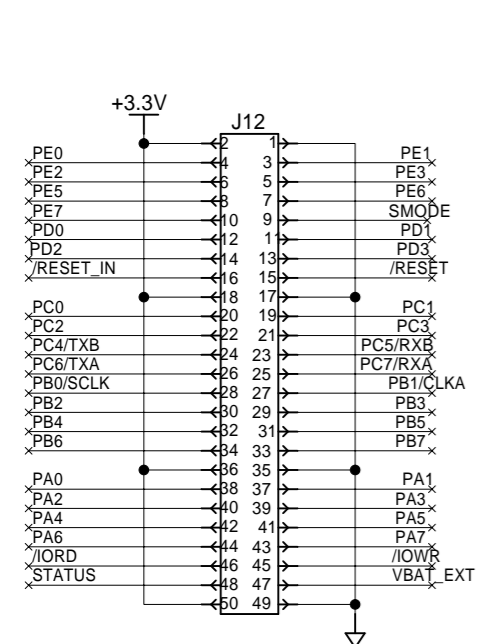


RS485

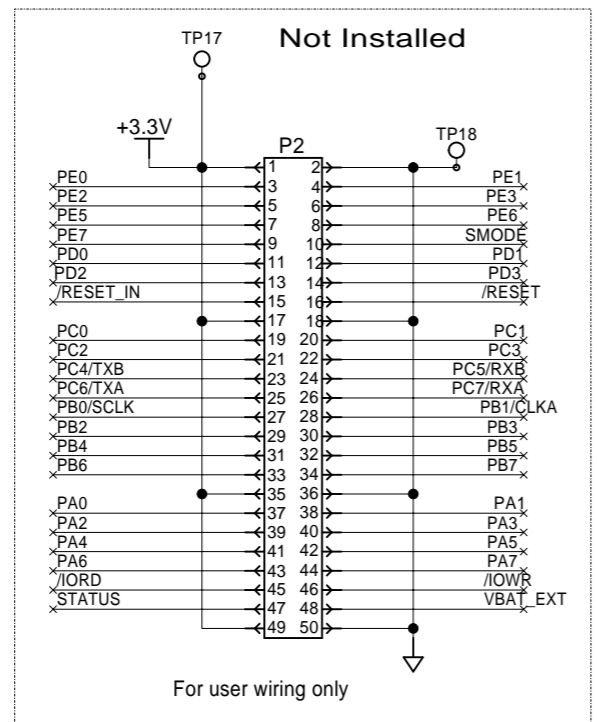
Not Installed



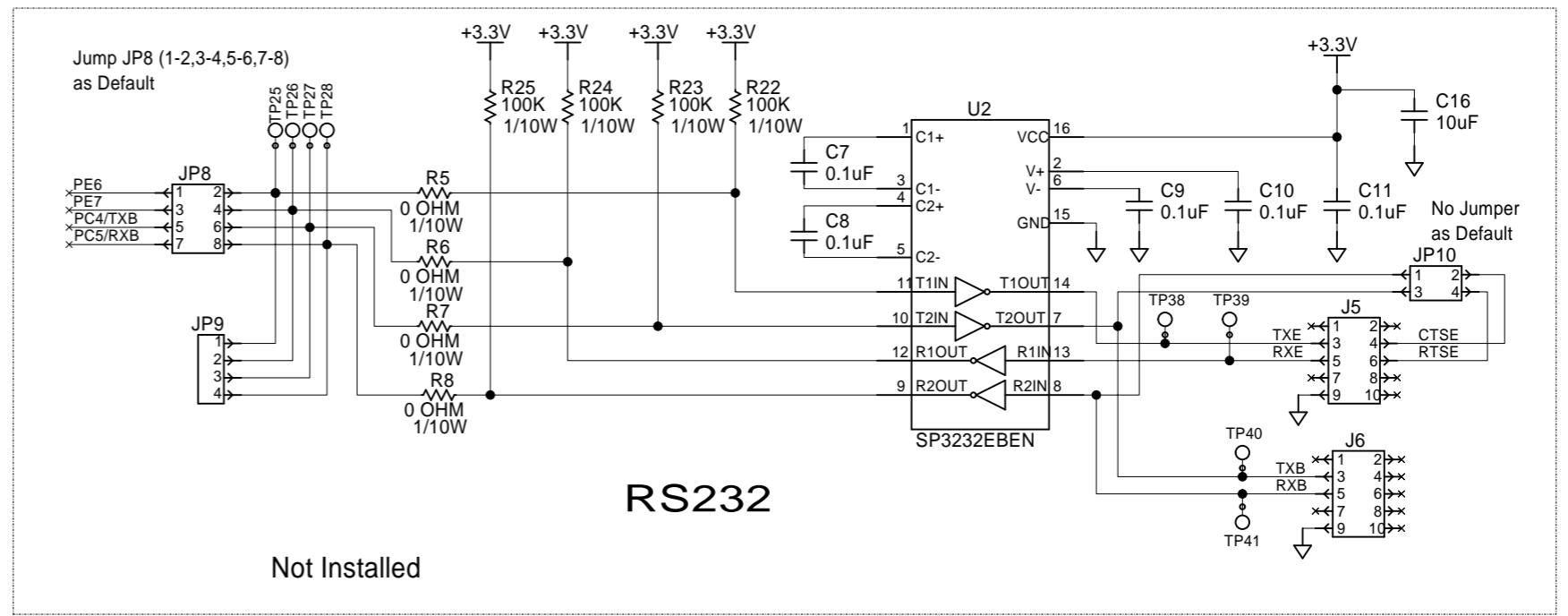
RS232



On the BOT side of the board



For user wiring only



RS232

Not Installed

REVISION HISTORY			REVISION APPROVAL			
REV	ECO	DESCRIPTION	PROJECT ENGINEER	APPROVAL DATE	DOCUMENT CONTROL	APPROVAL DATE
A	374	Initial	L.Y.			

- NOTES: UNLESS OTHERWISE SPECIFIED;
1. ALL RESISTOR VALUES ARE IN OHMS, 1/16W, 1% UNLESS LABELED
 2. THE ORIGINATION SOURCE OF A VOLTAGE IS REPRESENTED BY (), AND ALL REFERENCES TO THAT VOLTAGE ARE REPRESENTED BY ().
 3. COMPONENT VALUES SHOWN WITH AN ASTERISK (*) FOLLOWING THE VALUE OR DASHED BOX, MAY HAVE DIFFERENT VALUES, OR MAY NOT BE STUFFED.



07-09-08 11:09 AM

APPEND THE FOLLOWING DOCUMENTS WHEN CHANGING THIS DOCUMENT:		DRAWING CONTENT:		TITLE		RABBIT www.rabbit.com
		DRAWN BY: (INITIAL RELEASE)		SERIAL COMM - RCM56/57XX		
		L.Y.	07-09-08			
		REVISED BY:				
APPROVALS: INITIAL RELEASE				SIZE		DWG NO. 090- 0271
PROJECT ENGINEER:		L.Y.		B		
ENGINEERING MANAGER:		X.T.				
SIGNATURES		DATE		SCALE NONE		RELEASE DATE
						SHEET 1 OF 1