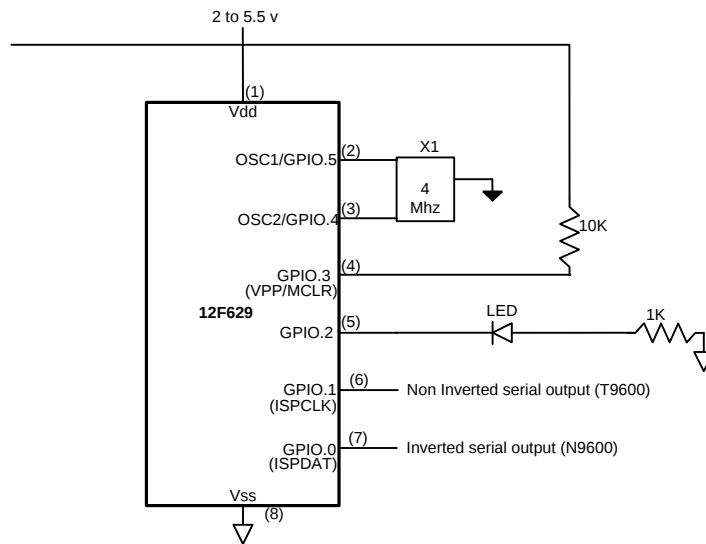
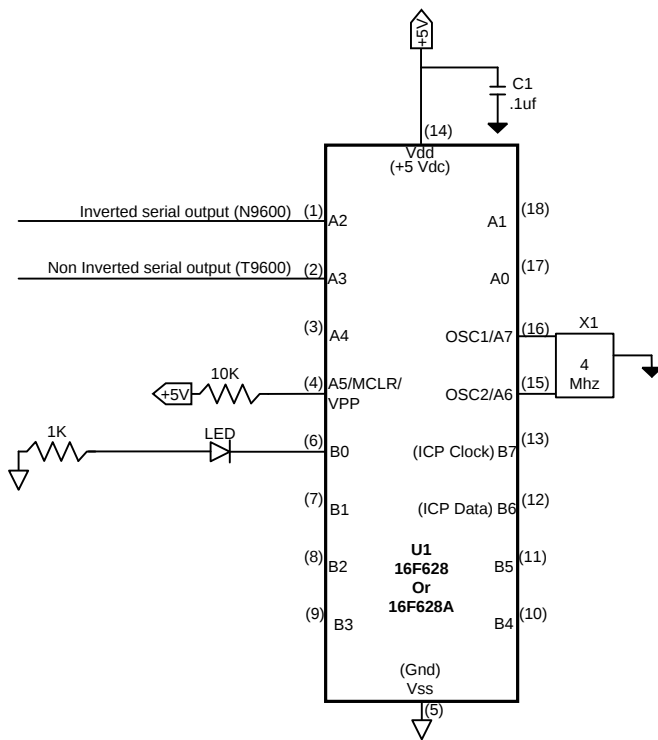
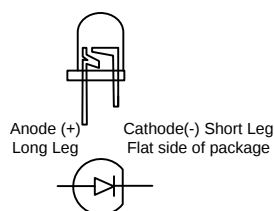




Date	Revision/Addition/ Note	By:
Aug 28 2017	Initial Drawing.	GSC
Aug 28 2017	Setting up device to send a test TTL serial string at 9600,8,N,1 to drive a 2x16 LCD Display with a Hobbybotics serial backpack.	GSC
Aug 30 2017	Will need a ceramic resonator at 4Mhz to run rather than the internal RC oscillator. Internal OSC did not work.	GSC
Aug 30 2017	LCDTest5.hex for a 16F628A. SEETRON serial backpack. LCDTest8.hex for a 16F628A, Hobbybotics serial backpack LCDTest9.hex for a 12F629, Hobbybotics serial backpack	GSC



Drawn By:	Gerald Crenshaw WD4BIS	Date:	Aug 28, 2017	From the bench of:	Amateur Radio Station WD4BIS	Page of	1 1
Designed By:	Gerald Crenshaw WD4BIS	Date:	Aug 28, 2017	Title:	Serial LCD Test	Scale:	None
Checked By:	Janet Crenshaw WB9ZPH	Date:	Aug 28, 2017				