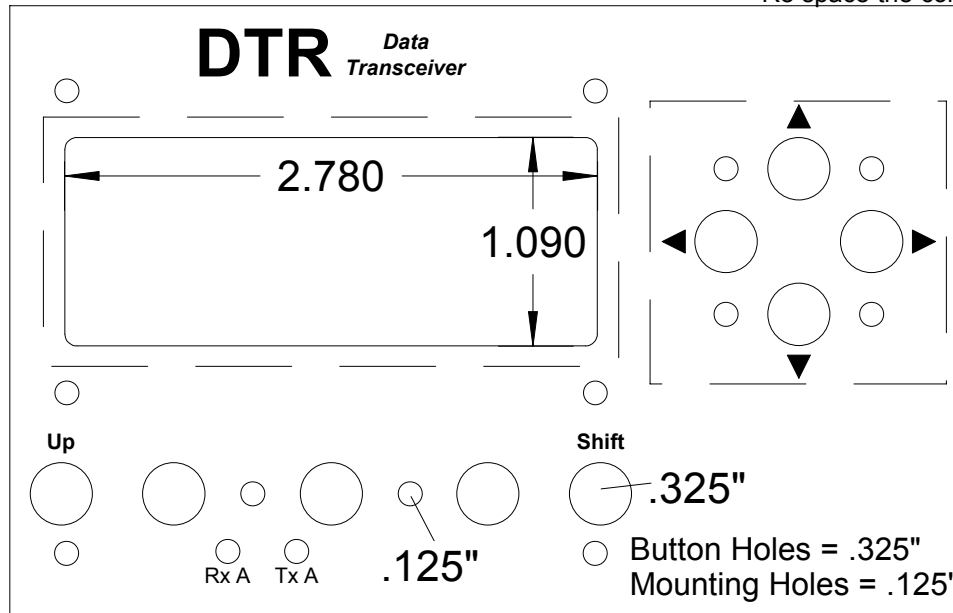


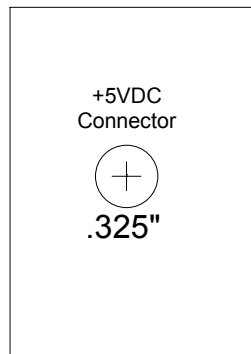
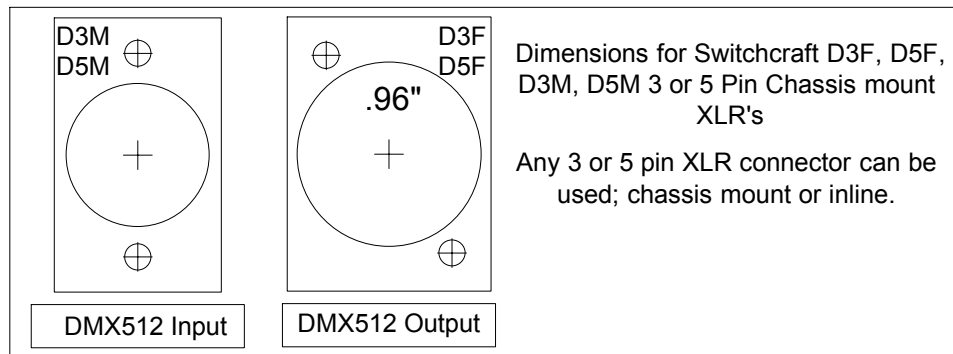
**BEFORE PRINTING TURN OFF ANY SIZE ADJUST SETTINGS ON YOUR PRINTER,
VERIFY PRINTED HOLE SIZES BEFORE DRILLING**

DTR DRILL TEMPLATE

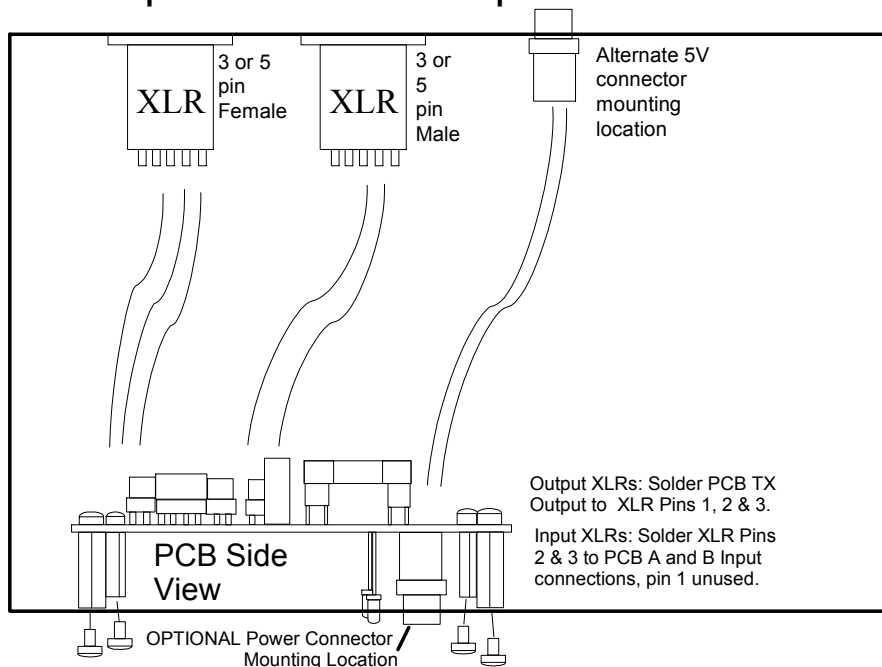
Cut and tape this template on your chassis to use a guide.
Re space the connectors and PCB as desired.



Note that the Button PCB can be mounted below the LCD. An optional 10 pin ribbon cable is needed.



Wiring Diagram Example Enclosure Top View



BEFORE APPLYING POWER:
Insure that the regulator circuit is set correctly, to 5V (regulator off) or 7~15 V.

Handle the PCB with static electricity precautions - touch a grounded source to discharge static electricity before touching the PCB.

Mount the XLR connectors as desired. Use 24AWG stranded wire, twisted together. Take care and inspect that the wires do NOT short. Check for stray wires that could short.

If the LED's are not mounted on the PCB, note that the LEDs negative pin is the short leg and the gnd connection on the PCB is the square hole.