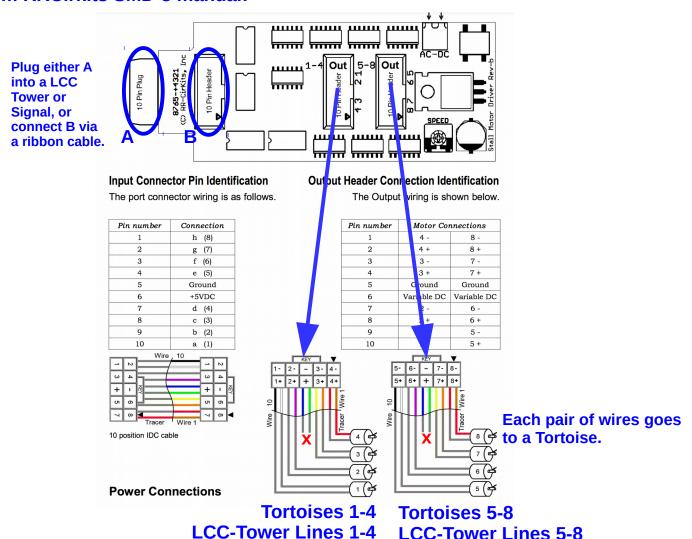
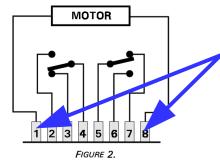
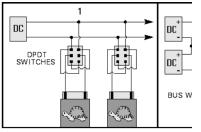
From RRCirkits SMD-8 manual:



From Circuitron Tortoise instructions:

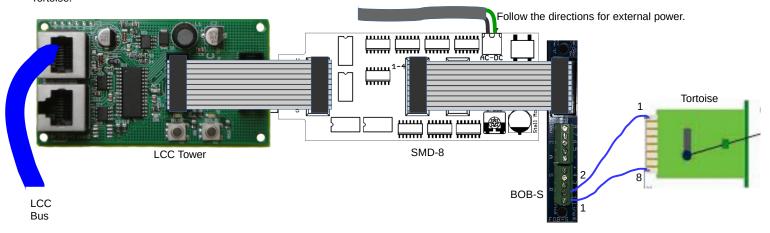


Connect to these terminals. Eg: Connect 9&10 on left header on SMD-8 to pins 1&8 on the Tortoise. Then Line 1 on the LCC-Tower will control this Tortoise. If it operates in the wrong direction, just exchange the wires to the Tortoise.



FYI, this shows typical wiring using a DPDT switch to reverse polarity of drive voltage to the Tortoise. The SMD-8 does the same, except with electronics.

LCC Tower, Line 1-8 are connected to the SMD-8. The SMD-8 is connected to the BOB-S. Screw terminals 1&2 are connected to the Tortoise pins 1&8. This means that Line 1 of the Tower controls the Tortoise



Line 1 of the LCC Tower is set to be an 'steady' output. This can either be 'Steady Active Lo' or 'Steady Active Hi' depending on which is necessary to make the Tortoise move as required.

