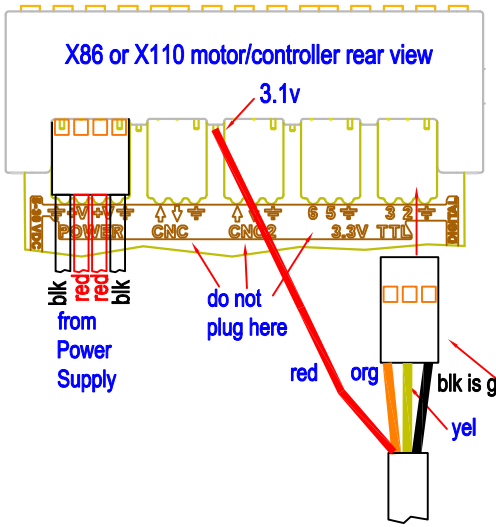
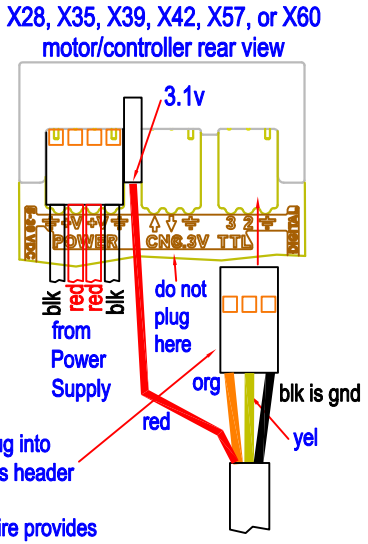
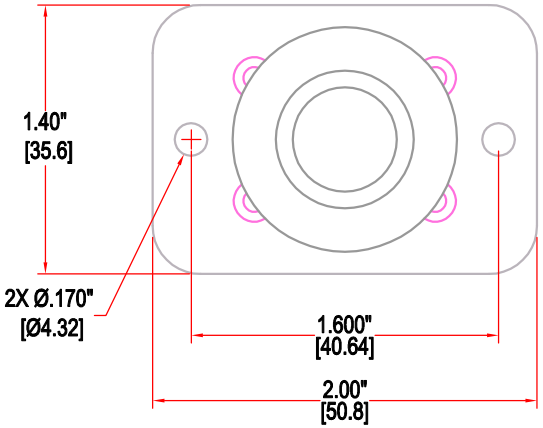
Joystick with push switch gives 5 inputs for extra motion control.

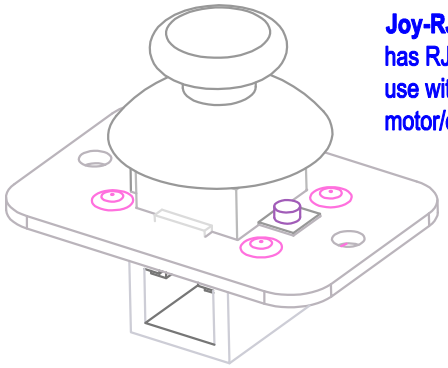
- 2 analog potentiometers for extraordinary motor rotation.
- Smooth and easy to move Joystick Knob, pushing the knob down actuates the switch.
- Printed circuit board and all connectors are real 24K gold plated for reliability.
- Plugs into In2 and In3 of any X Controller, from small X28-32 to large X110-180.
- Connector, not soldered wires, for high quality.
- See Excitron_SW1x2D.pdf for examples of using the Inputs.



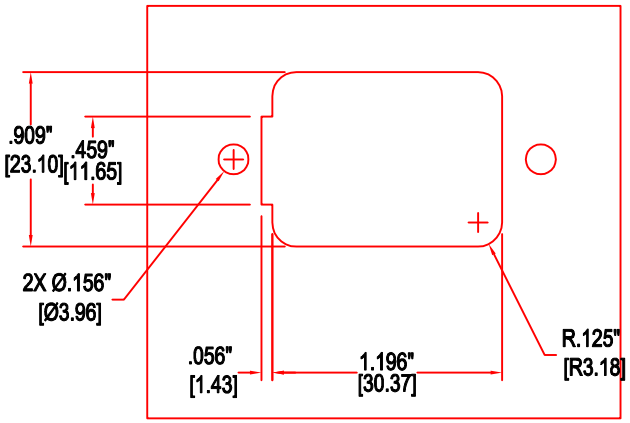


the red wire provides pull-up for the potentiometers

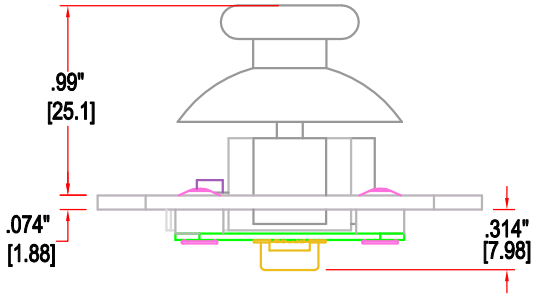


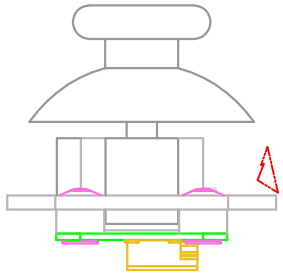


Joy-RJ45 Joystick
has RJ45 8 pin connector for use with X86 and X110 motor/controllers

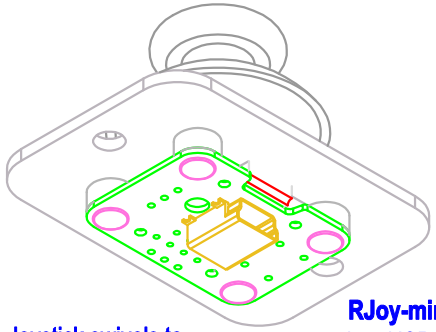


suggested panel cutout, larger simple cutout is ok





Joystick swivels to almost touching bracket



RJoy-mini Joystick
has USB-mini for use with X60 and smaller motor/controllers

EXCITRON
info@excitron.com 303-859-9476

Joy-RJ45 & Joy-mini Joysticks

Warning--motors can cause severe injury or death. Visit www.excitron.com for manuals, torque graphs, and other docs. Specifications subject to change without notice.