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#*****
# connect miscellaneous signals
#*****

# ---HALUI signals---

#net axis-select-x halui.axis.x.select
net jog-x-pos halui.axis.x.plus
net jog-x-neg halui.axis.x.minus
net jog-x-analog halui.axis.x.analog
net x-is-homed halui.joint.0.is-homed
#net axis-select-y halui.axis.y.select
net jog-y-pos halui.axis.y.plus
net jog-y-neg halui.axis.y.minus
net jog-y-analog halui.axis.y.analog
net y-is-homed halui.joint.1.is-homed
#net axis-select-z halui.axis.z.select
net jog-z-pos halui.axis.z.plus
net jog-z-neg halui.axis.z.minus
net jog-z-analog halui.axis.z.analog
net z-is-homed halui.joint.2.is-homed
net axis-select-a halui.axis.a.select
net jog-a-pos halui.axis.a.plus
net jog-a-neg halui.axis.a.minus
net jog-a-analog halui.axis.a.analog
net a-is-homed halui.joint.3.is-homed
net jog-selected-pos halui.axis.selected.plus
net jog-selected-neg halui.axis.selected.minus
#net spindle-manual-cw halui.spindle.0.forward
#net spindle-manual-ccw halui.spindle.0.reverse
#net spindle-manual-stop halui.spindle.0.stop
#net machine-is-on halui.machine.is-on
net jog-speed halui.axis.jog-speed
#net MDI-mode halui.mode.is-mdi

```