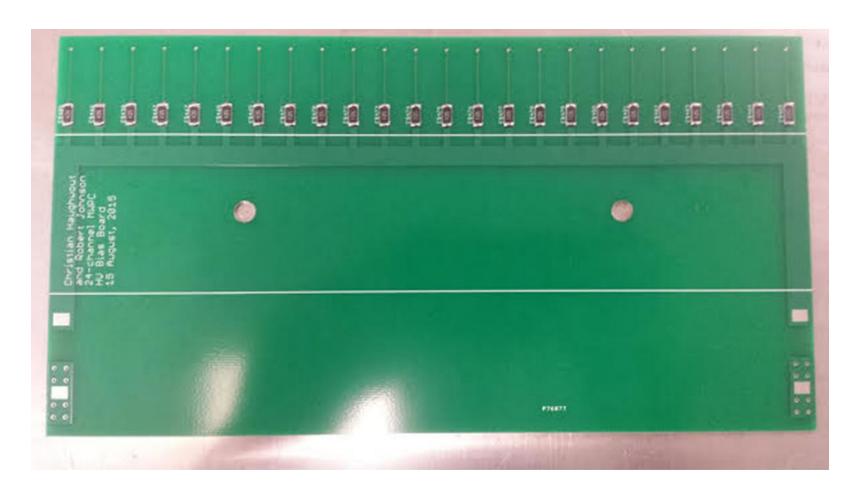
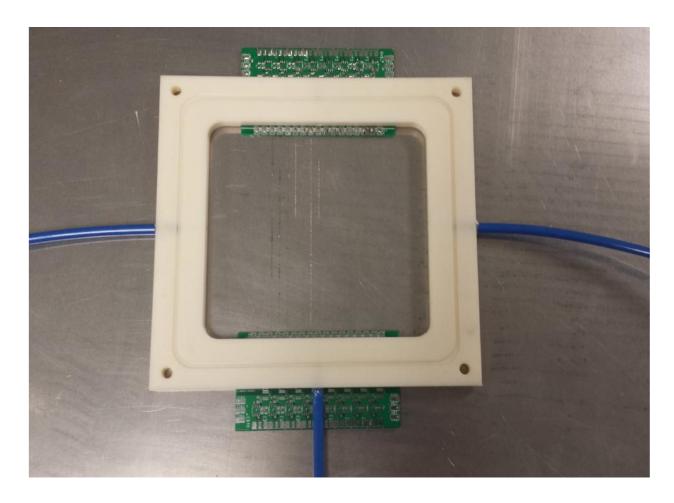
MWPC Medium Prototype Update

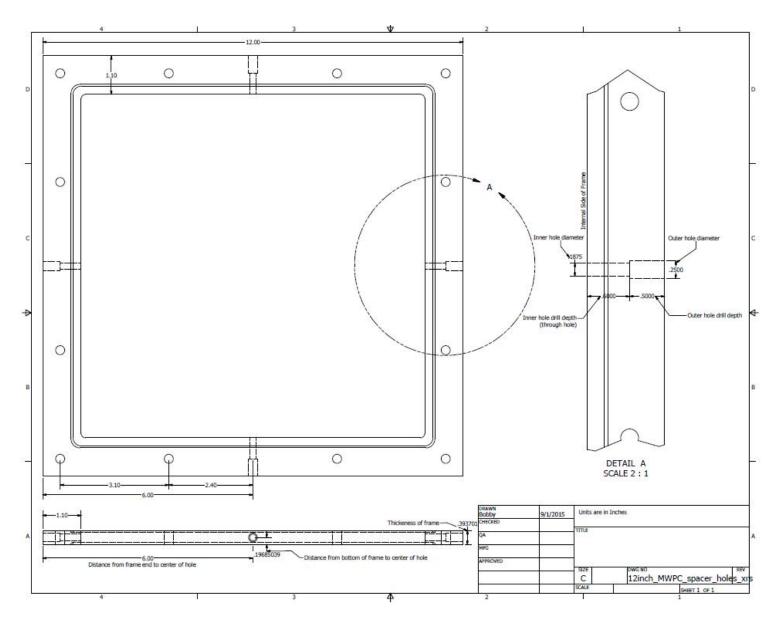
- HV bias board has arrived
- Drill holes for gas tubes in spacer frame designed
- Sense board ringing issue appears to have been solved



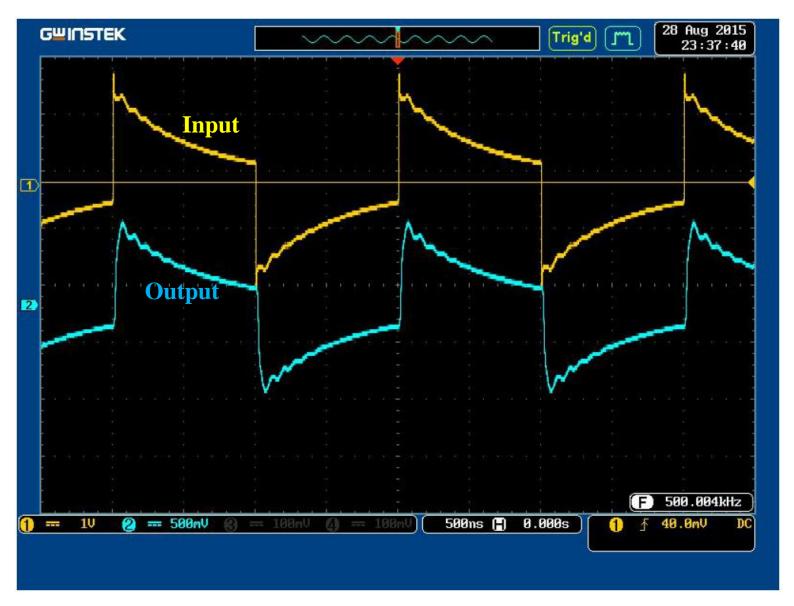
New HV bias board with resistors internal and through holes



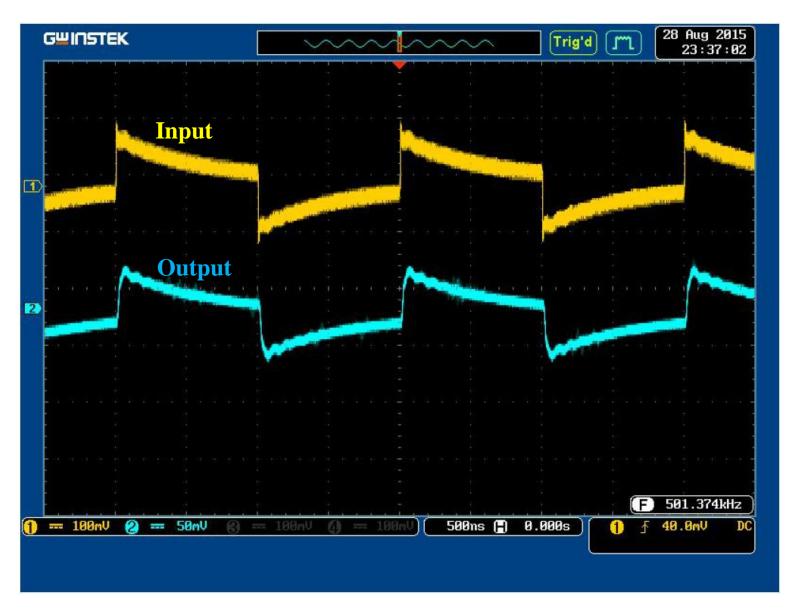
Old MWPC with blue tubes for gas inlets



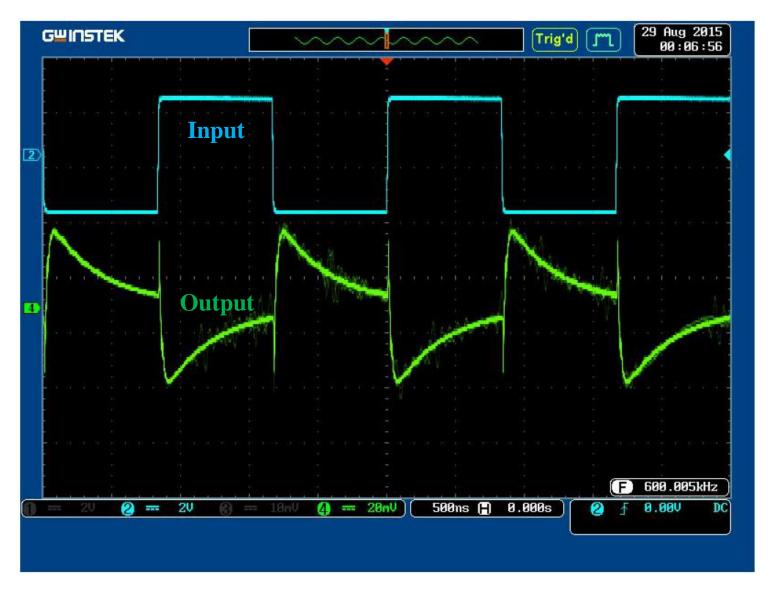
Design for drill holes for medium sized detector frame



2 Vpp 600 kHz square wave signal on pulser circuit



100 mVpp 600 kHz square wave signal on pulser circuit



2 Vpp 600 kHz square wave signal on pulser circuit, input transformer removed



MDR mating connector with LEMO connectors soldered to pinouts