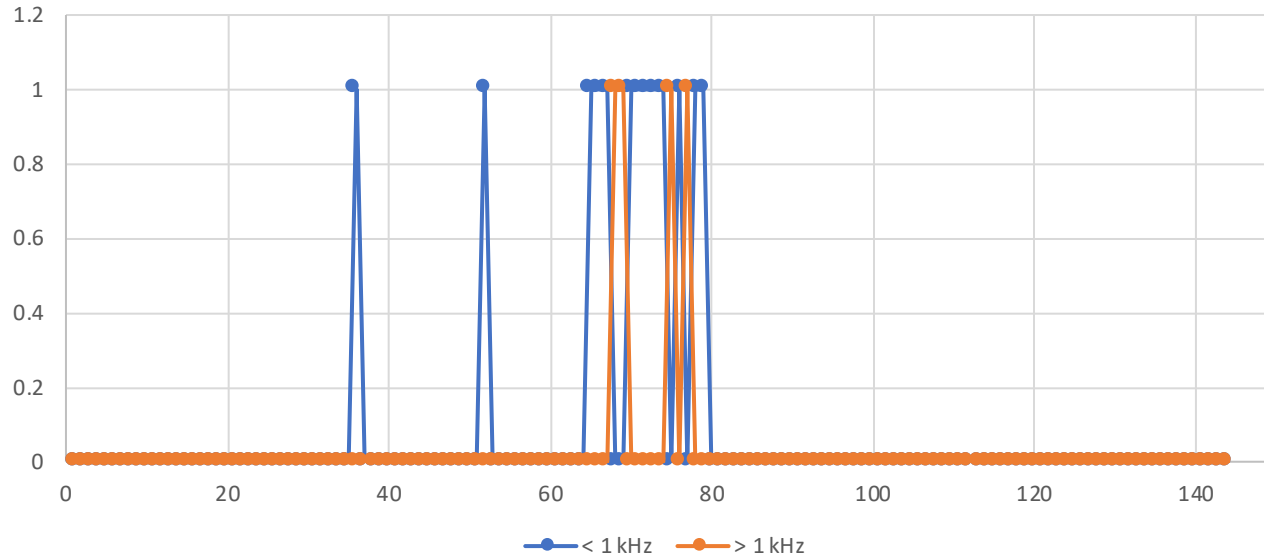
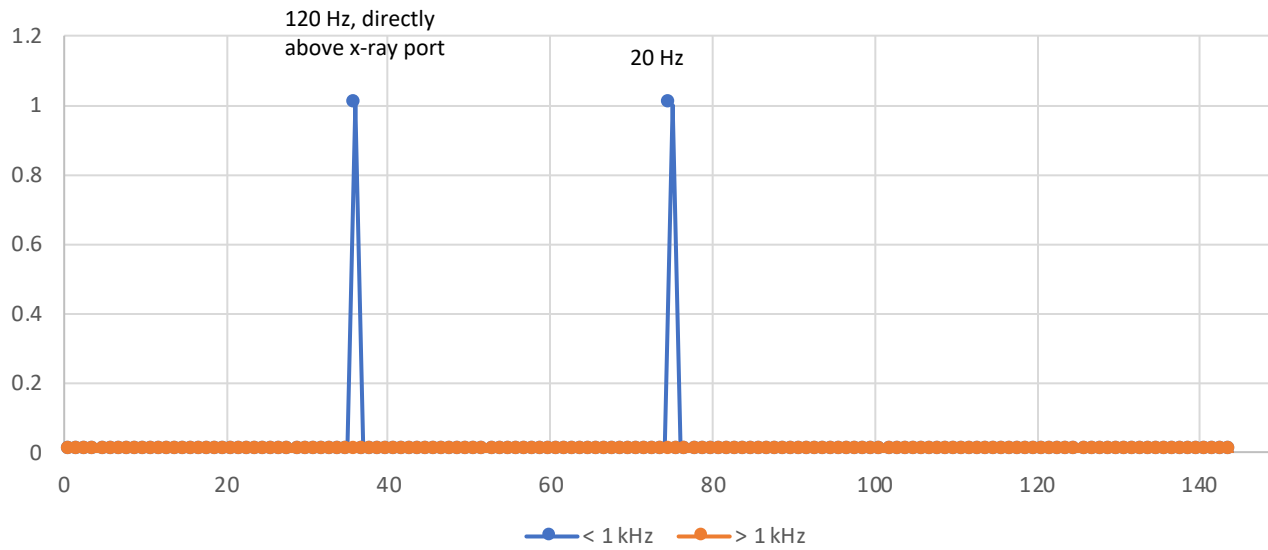


Haldor before rebuild



Haldor after rebuild



Continuing detector rebuild while minimizing the number of people in the clean room

- | | |
|---|---|
| <ol style="list-style-type: none">1. Lift detector onto the lab bench: two people 10 min2. Retap thru holes: one person 2 hours3. Open the detector: two people 15 min4. Remove wires: one person 1 hour5. Put wire plane onto lab bench: two people 10 min6. Clean wire pads, set up stringing rods: one person 3 hours7. Wire stringing: two people 8 hours8. Remove stringing rods: one person 30 min9. Move wire plane to vertical: two people 10 min10. Clean wire plane: one person 2 hours11. Place cathode plane onto lab bench: two people 10 min12. Clean cathode plane, insert o-ring: one person 30 min13. Close detector: two people 10 min14. Insert fasteners and get detector ready to move: one person 1 hour | <p>With the exception of wire stringing, two people are needed in the clean room for very short periods of time, mostly for moving detector plates around</p> |
|---|---|