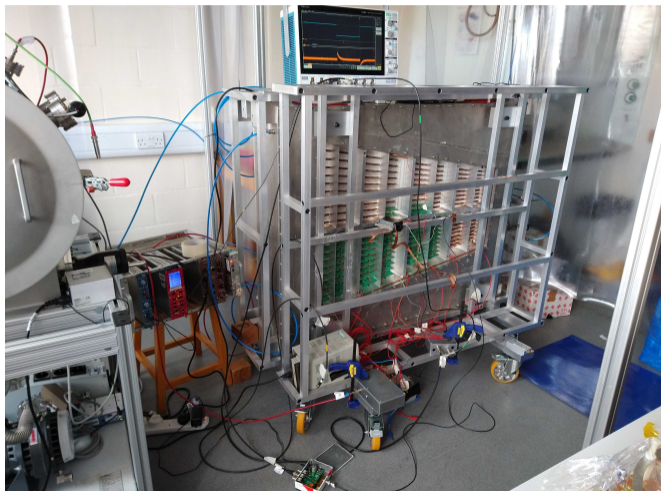


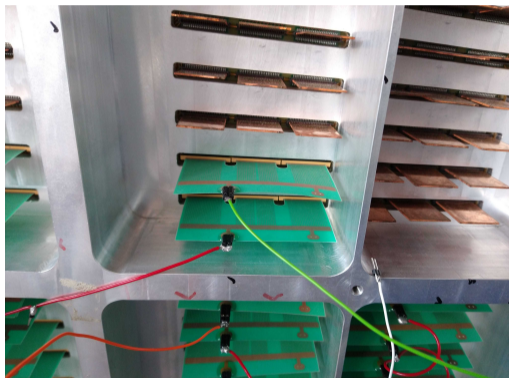
Introduction

- ▶ We are back in the lab and beginning the OROC commissioning!
- ▶ We are flushing with Ar/CO₂ 90%/10% gas mix.
- ▶ Everything still works as is connected properly.
- ▶ Signals with injected pulses look reasonable.
- ▶ We are now taking data with Cs137.
- ▶ The following give an overview of the current setup.

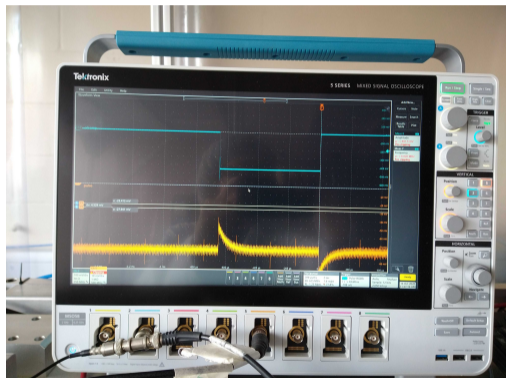
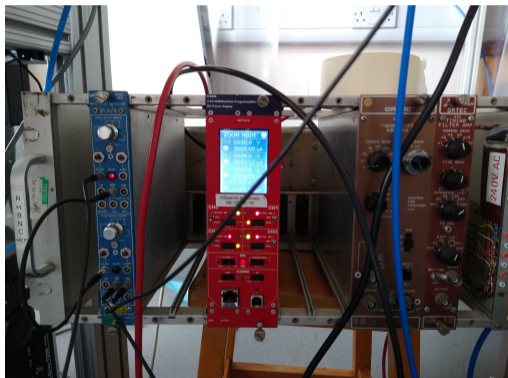
OROC test box setup



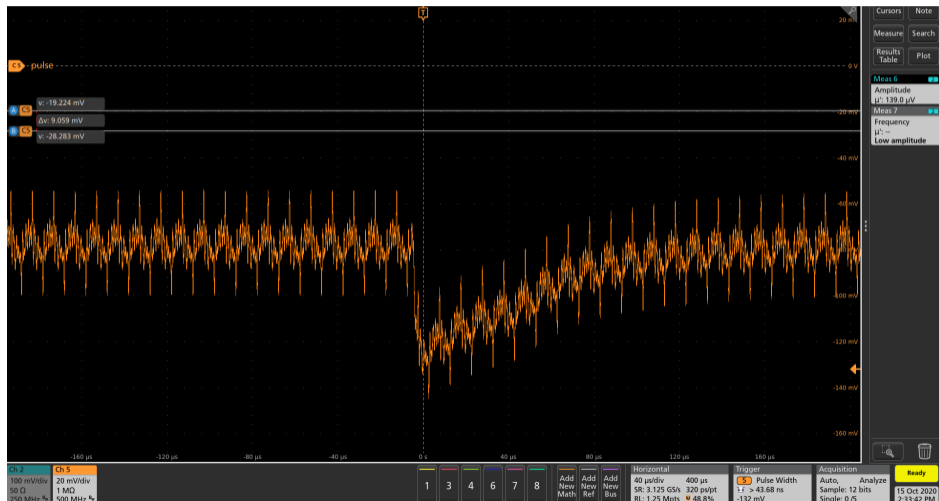
Reading out only 1 card via an HPTPC preamp



Signals with injected pulses look as expected



Signal with Cs137



Next steps

- ▶ Continuing to take data with Cs137 to find ideal voltage settings.
- ▶ Working on reducing noise.
- ▶ Then taking data with Fe55.

The field line terminator is now complete

