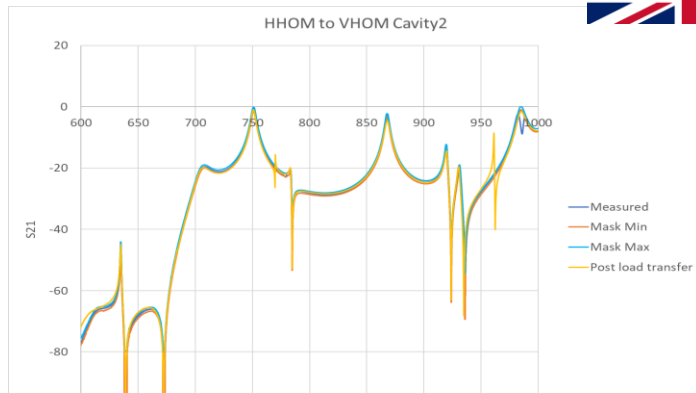


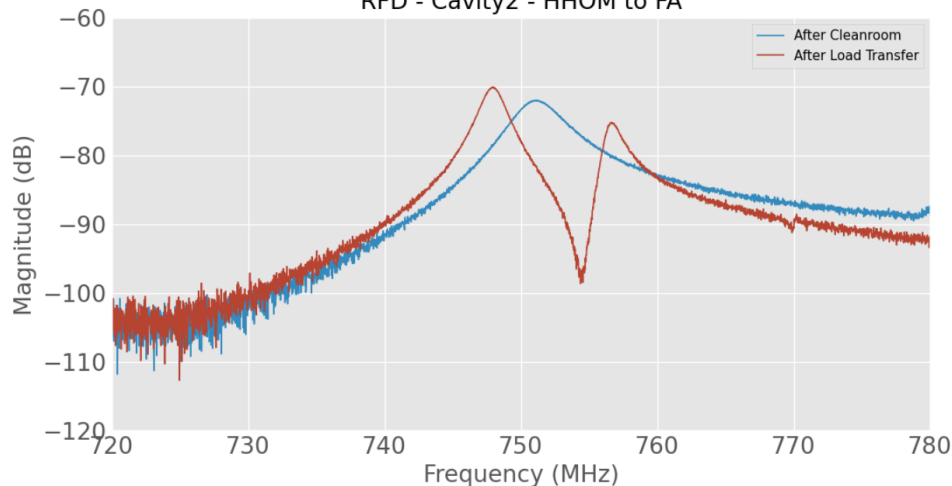
RFD Cryomodule...Warm Measurements



- Measurements taken at warm during cryomodule assembly (courtesy of G. Burt)
- There is almost no change between the measurements of the cavity string post-cleanroom and post-load transfer when measuring HHOM-VHOM up to 2 GHz
- The 750 MHz mode is split in two in measurements involving the field antenna, but 400 MHz signal is fine

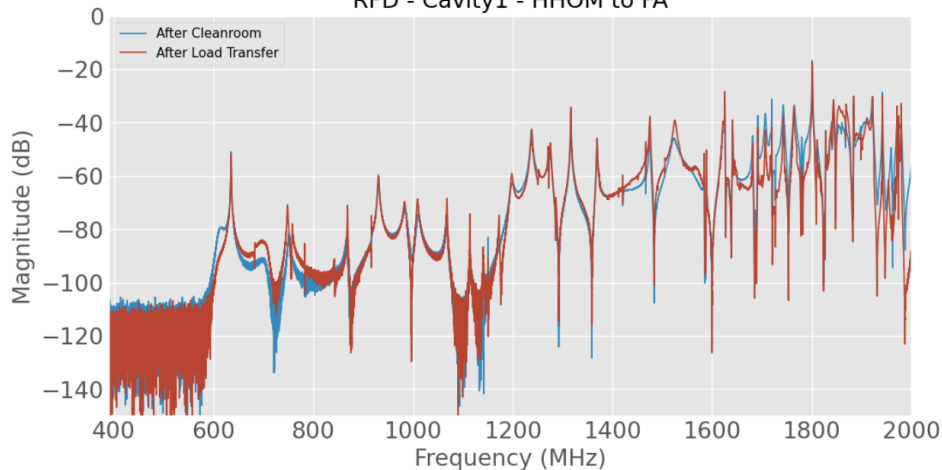


RFD - Cavity2 - HHOM to FA

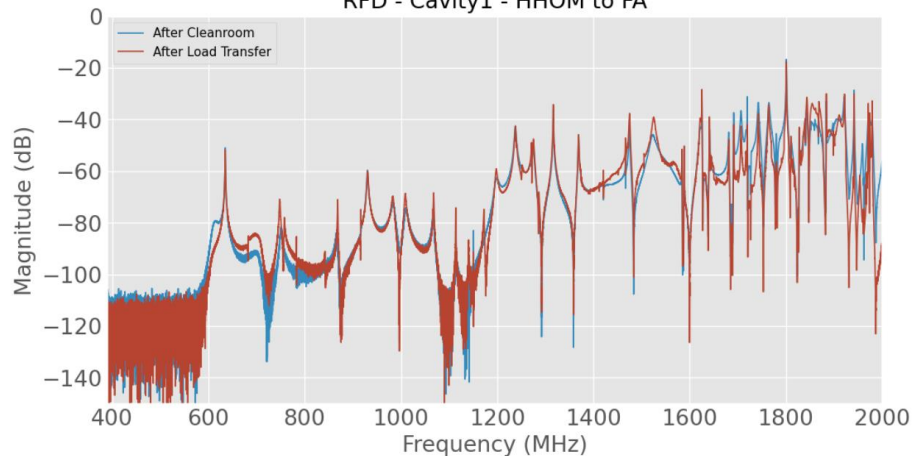


Cavity 1 & 2 – HHOM to FA

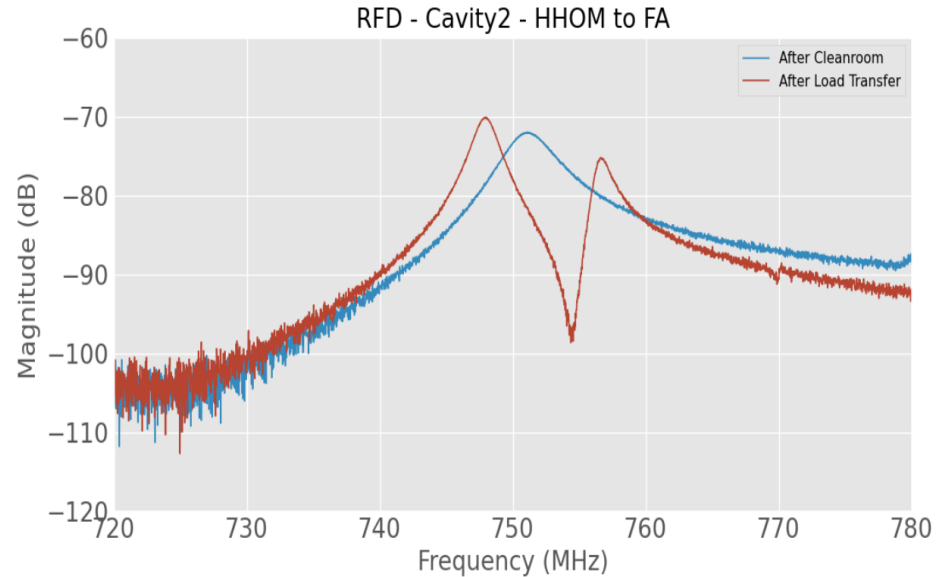
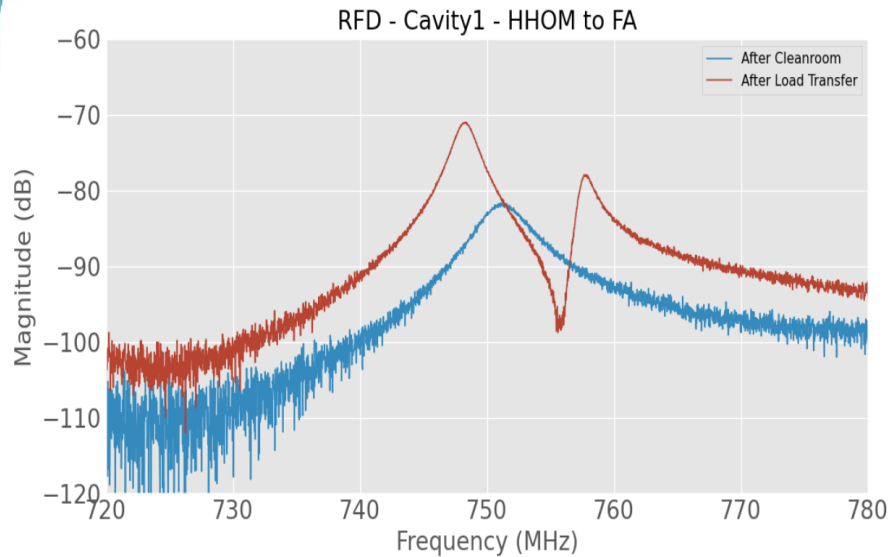
RFD - Cavity1 - HHOM to FA



RFD - Cavity1 - HHOM to FA

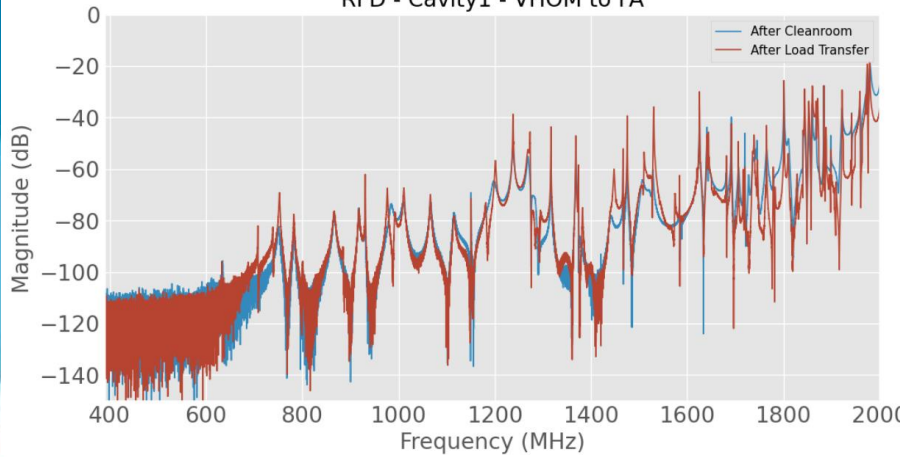


Cavity 1 & 2 – HHOM to FA - 750MHz

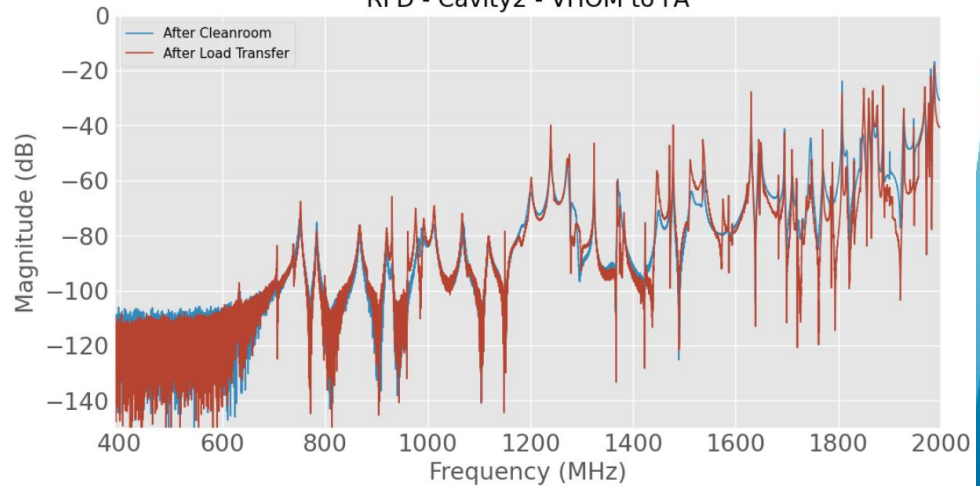


Cavity 1 & 2 – VHOM to FA

RFD - Cavity1 - VHOM to FA

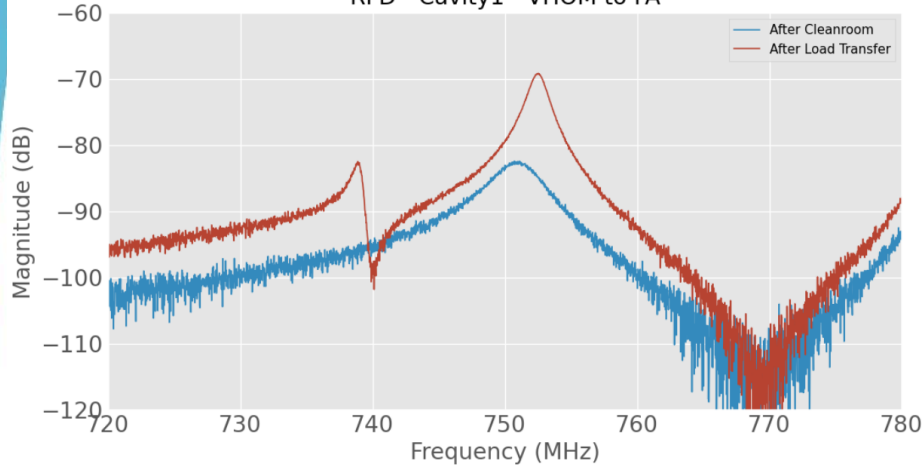


RFD - Cavity2 - VHOM to FA

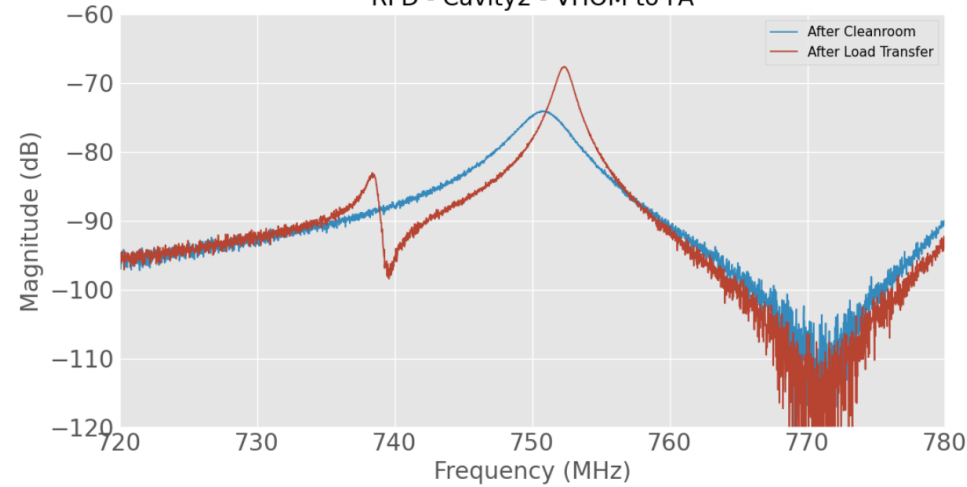


Cavity 1 & 2 – VHOM to FA - 750MHz

RFD - Cavity1 - VHOM to FA

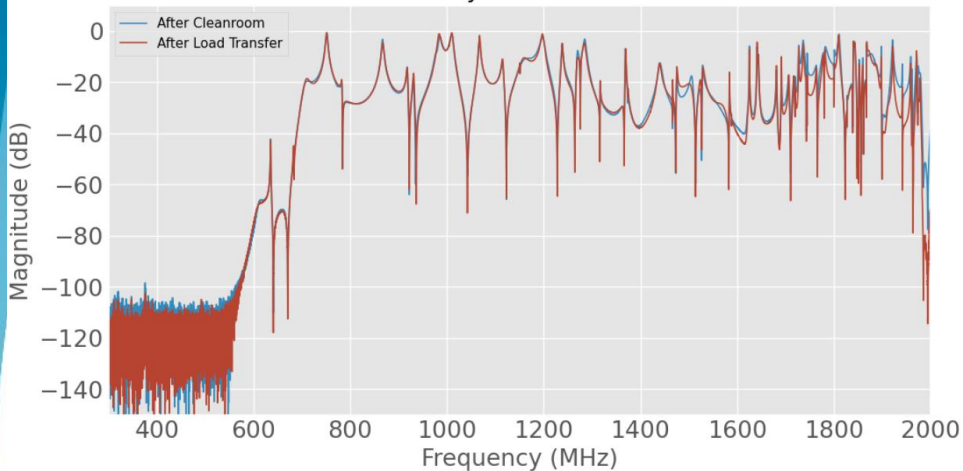


RFD - Cavity2 - VHOM to FA

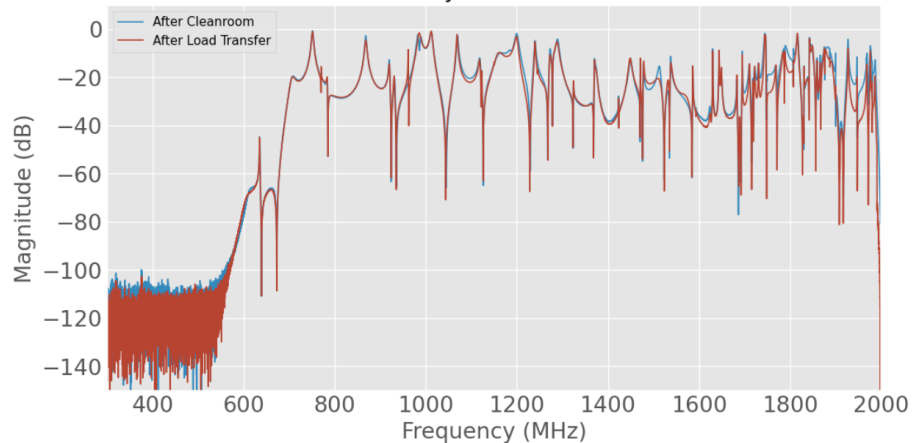


Cavity 1 & 2 – VHOM to HHOM

RFD - Cavity1 - VHOM to HHOM

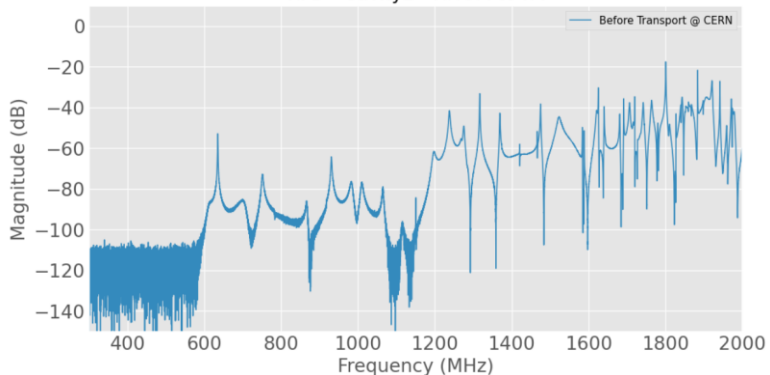


RFD - Cavity2 - VHOM to HHOM

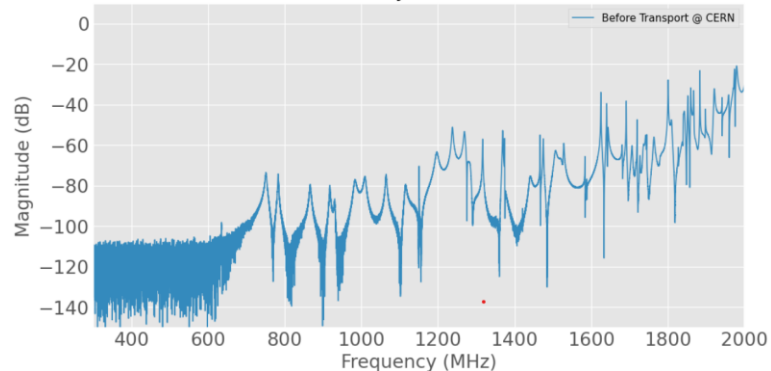


Cavity 1 – Warm measurements at CERN before transport -

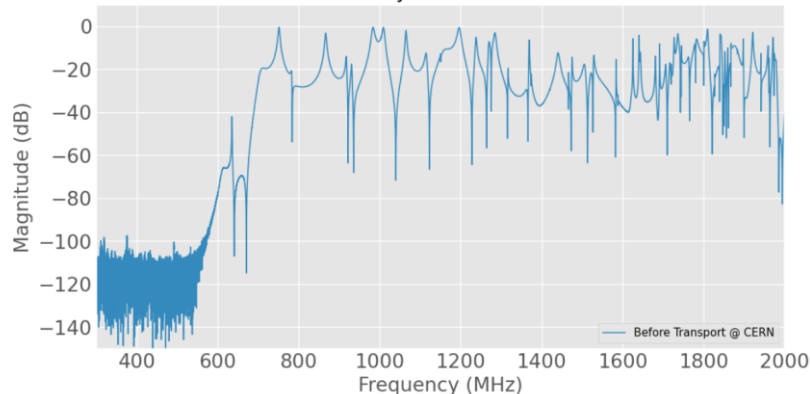
RFD - Cavity1 - HHOM to FA



RFD - Cavity1 - FA to VHOM

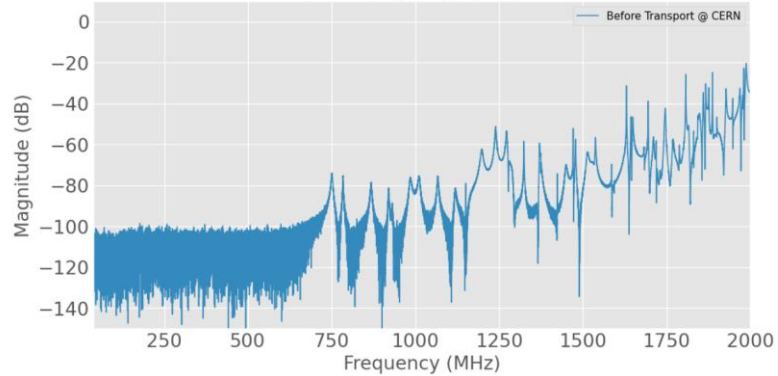


RFD - Cavity1 - HHOM to VHOM

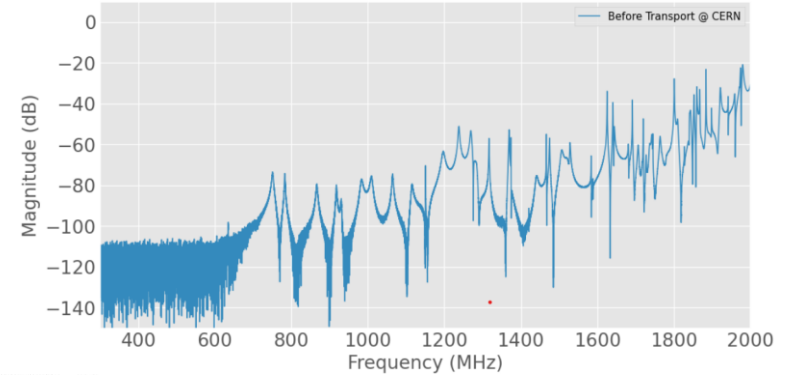


Cavity 2 – Warm measurements at CERN before transport -

RFD - Cavity2 - VHOM to FA



RFD - Cavity1 - FA to VHOM



RFD - Cavity2 - HHOM to FA

