

ole upgrade)

amage (-7°C)

000 channels in total)

n of track angle and pitch
on environment
nditions (*humid air*), and

Environment

3 mm (inner radius)

2 mm (outer radius)

- small intermediate tank and a controlled leak rate to the
- pressure stable for several

Probes

- 3 PT100 RTDs around the
- ionization gauge for press

Connections

- bias : copper foil glued to
- bulk and inner guard ring
- kapton lead wires make th

IV characterization at 21°C and -9.5 °C

Pressure varying from $\sim 10^{-5}$ mbar to 10^{-3} mbar

