## Tracking of the irradiated UniGe module

Module is always stored in a freezer after the irradiation @ ~-25°C

Irradiation Period: 01.11.2009 - 19.11.2009

Box coolant temperature: -12°C

Estimated fluence:  $\sim 10^{15} \text{ p/cm}^2 (24 \text{ GeV/c}^2 \text{ at T7})$ 

From	То	Temperature	Where?	What for?	Comments
23.11.2009 at 14:00	24.11.2009 at 16:00	27°C	I Irrad I /	G	At 10cm: 15μSv/h At 40cm: 1.5 μSv/h
07.01.2010 at 10:00	07.01.2010 at 12:00	20°C	Irrad T7	Dose rate measurements and transfer to	At 0 cm: ~30μSv/h At 10cm: 3 μSv/h At 40cm: 0.6 μSv/h
25.02.2010 at 14:15	25.02.2010 at 16:00	23°C	I BIO 161 - Lab	Transfer from storage how to the module	Styrofoam around the test box and Module connected to patch card
03.03.2010 at 10:00	03.03.2010 at 11:30	23°C	I RId 161 - I ah	'	In fact one notice that the contact was good
03.03.2010 at 16:00	03.03.2010 at 17:00	23°C	I Bld 161 - Lab	Try to inspect the module (Nobu, Sergio, Didier)	In fact one notice that one HV resistor got broken
04.03.2010 at 9:30	04.03.2010 at 10:30	23°C	Bld 161 - Lab	Bypass the resitor (Didier, Nobu, Sergio)	Rework went fine