

# G2 as built measurements

This is the G2 cell as measured by Jim Dahlberg on 8/5/99. This cell was used in the run.

Cell walls and windows are 0.005" Mylar, shown in black.  
Cell base structures are Torlon, averaging approx. 1mm back to 135°, shown in blue.

## Note:

Eccentricity of the Kapton cell is 1.47mm downstream and 0.20mm upstream from the target centerline.

