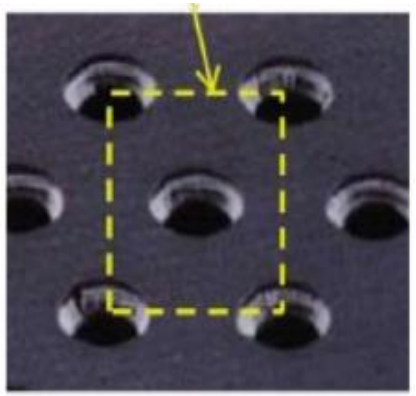
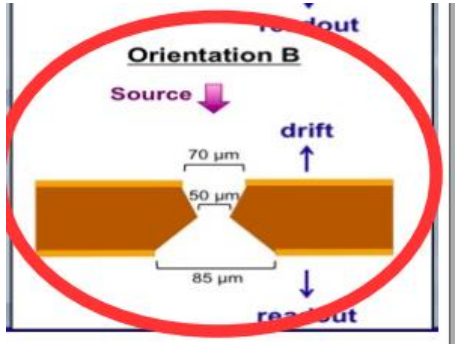
Update since last time

- Implement holes on GemFoil
- Fix the Gap_D and radius of each layer in dat file

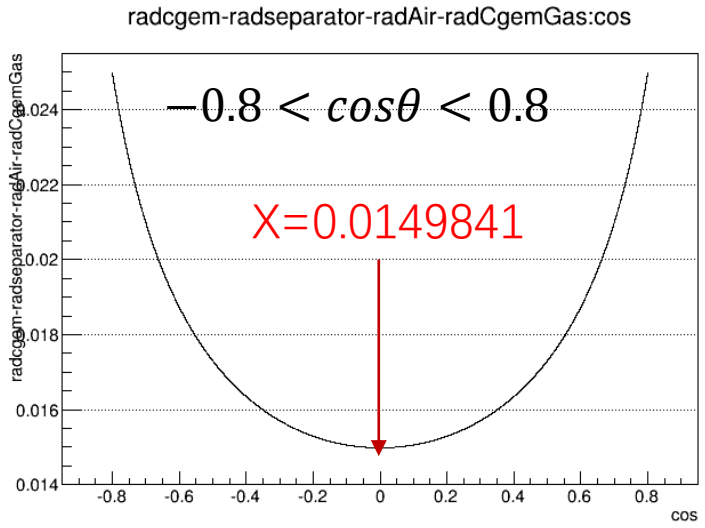





```
********************** Layer ***************
N_CgemLayer N_GemFoil_perLayer
      3         3
********************** CgemLayer (mm)(Baseline:R_in_Cathode)***************************** Drift gap (mm) **
R_Layer  L_Layer N_Sheet W_Sheet  A_Stero   W_Pitch_X W_Pitch_V W_Strip_X W_Strip_V N_Channel_Phi N_Channel_V Phi_start1  Phi_start2 dX_Strip_start1  dX_Strip_start2  dV_start1 dV_start2 Gap_D Orientation
76.915   532      1       565.32  46.6877     0.660     0.660      0.580     0.130      856          1173       -3.14159265     0.       0.407             0              0.559     0         5.149          0
119.415  690      2       416.06  -31.0337    0.660     0.660      0.580     0.130      1260         2154       -3.14159265     0.       0.32              0.32           0.34      0.34      4.945          0
161.915  847      2       549.56  32.9244     0.660     0.660      0.580     0.130      1664         2790       -3.14159265     0.       0.415             0.415          0.694     0.694     5.132          0
********************** Thickness of Cathode1-3 1.936[1.883+0.053](mm)2.140[2.085+0.055](mm)1.953[1.9+0.053](mm) *************** //[inside -> outside]
N_materials Cu1    Kapton1   Carbonf   Epoxy1    Honeycomb   Rohacell1   Epoxy2    Kapton2   Epoxy3    Rohacell2   Epoxy4    Kapton3   Cu2
  7         0.003 0.050     0         0.015     1.8         0           0.015     0.050     0         0           0         0         0.003
  10        0     0.0125    0         0.015     0           1           0.015     0.0125    0.015     1           0.015     0.050     0.005
  6         0     0         0.070     0.015     1.8         0           0.015     0.050     0         0           0         0         0.003
******************** Thickness of Other Gaps1-3 (mm)***************
Gap_T1      Gap_T2     Gap_I
1.940       1.940      1.940
1.940       1.940      1.940
1.940       1.940      1.940
********************** GemFoil1-3 0.06 (mm)***************
N_materials     Cu1     Kapton  Cu2     R_i_hole  R_o1_hole  R_o2_hole  L_hole
     3          0.005   0.05    0.005   0.025     0.035      0.0425     0.14
     3          0.005   0.05    0.005   0.025     0.035      0.0425     0.14
     3          0.005   0.05    0.005   0.025     0.035      0.0425     0.14
```

Update results of X(only CGEM) [with holes]

Barrel

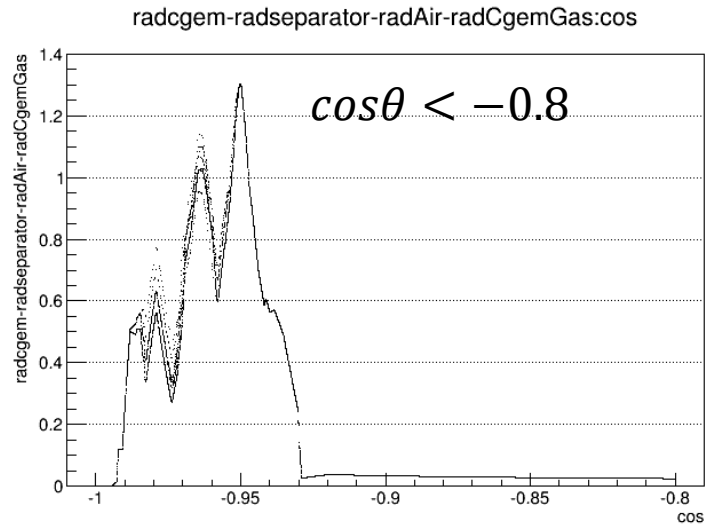


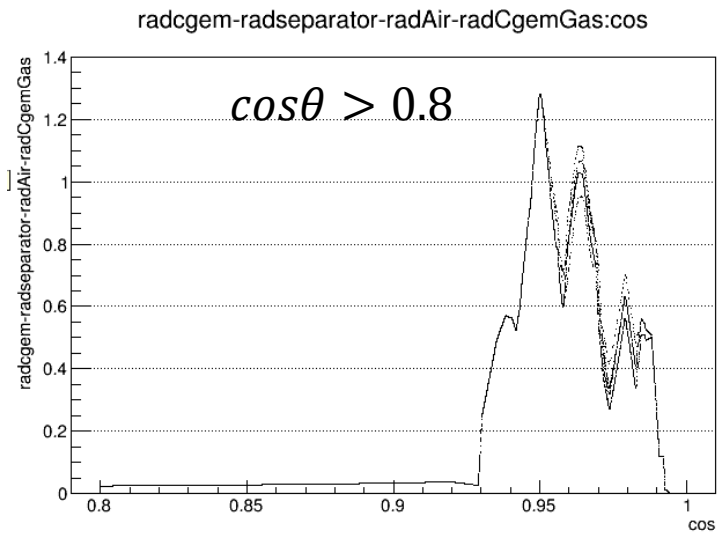
- ✓ CGEMBOSS 6.6.5.f
- ✓ Effective density: off
- ✓ Create Holes: on

X(eff)=0.0147

CGEM

Endcap





Update results of X [holes]