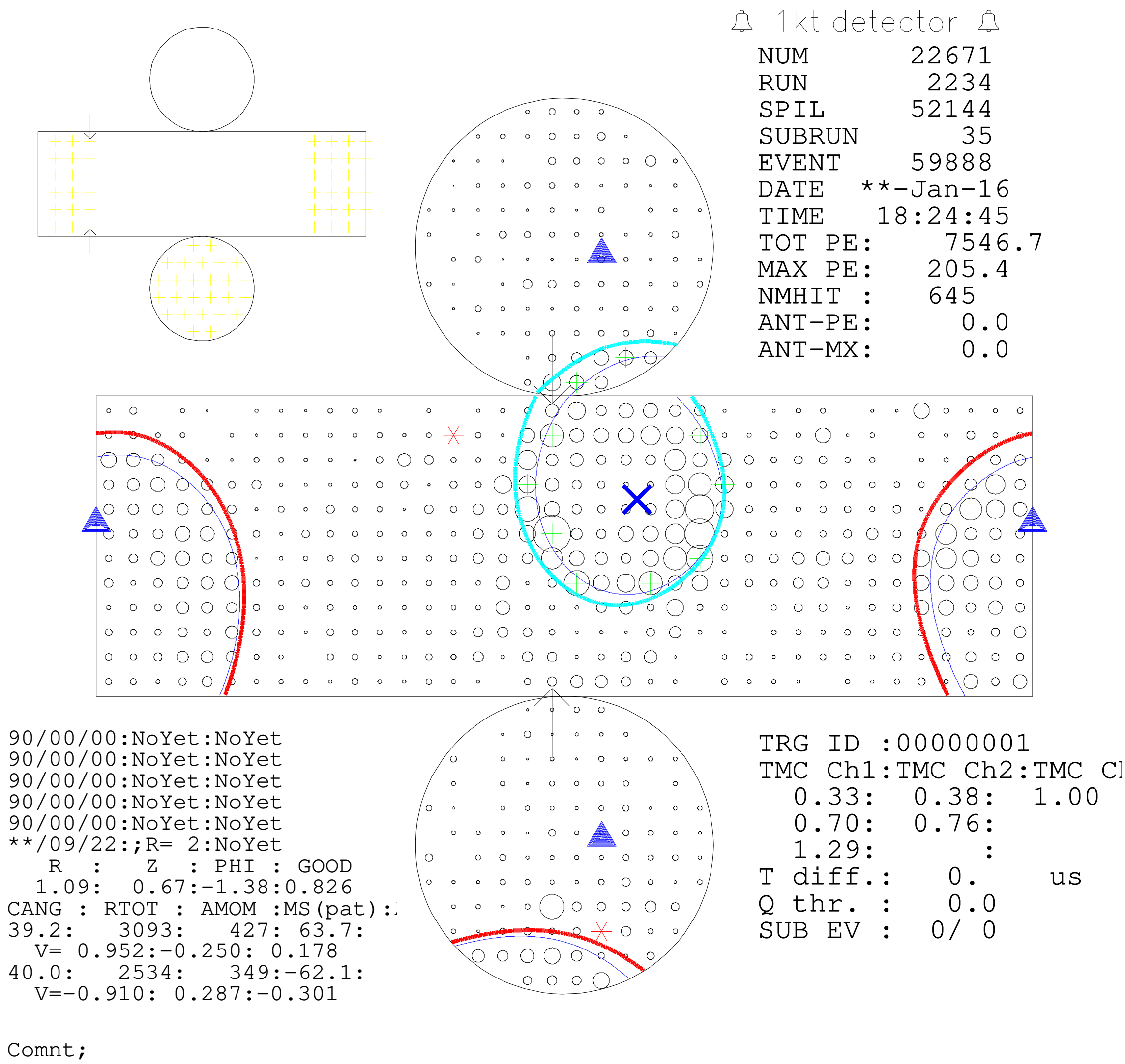

Figure 1: Mt=908MeV/c^2,Pt=241MeV/c

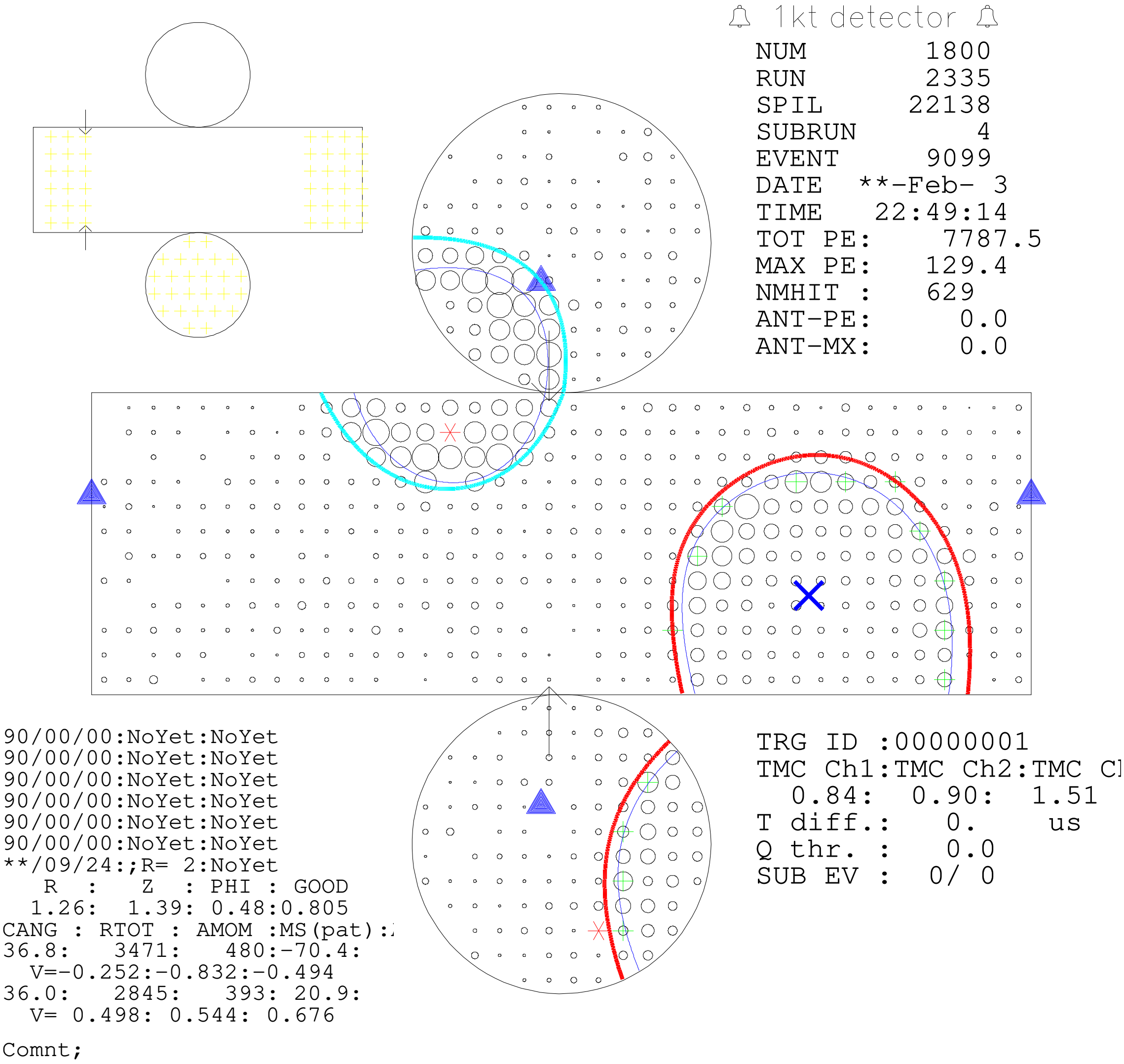

Figure 2: Mt=1034MeV/c^2,Pt=240MeV/c

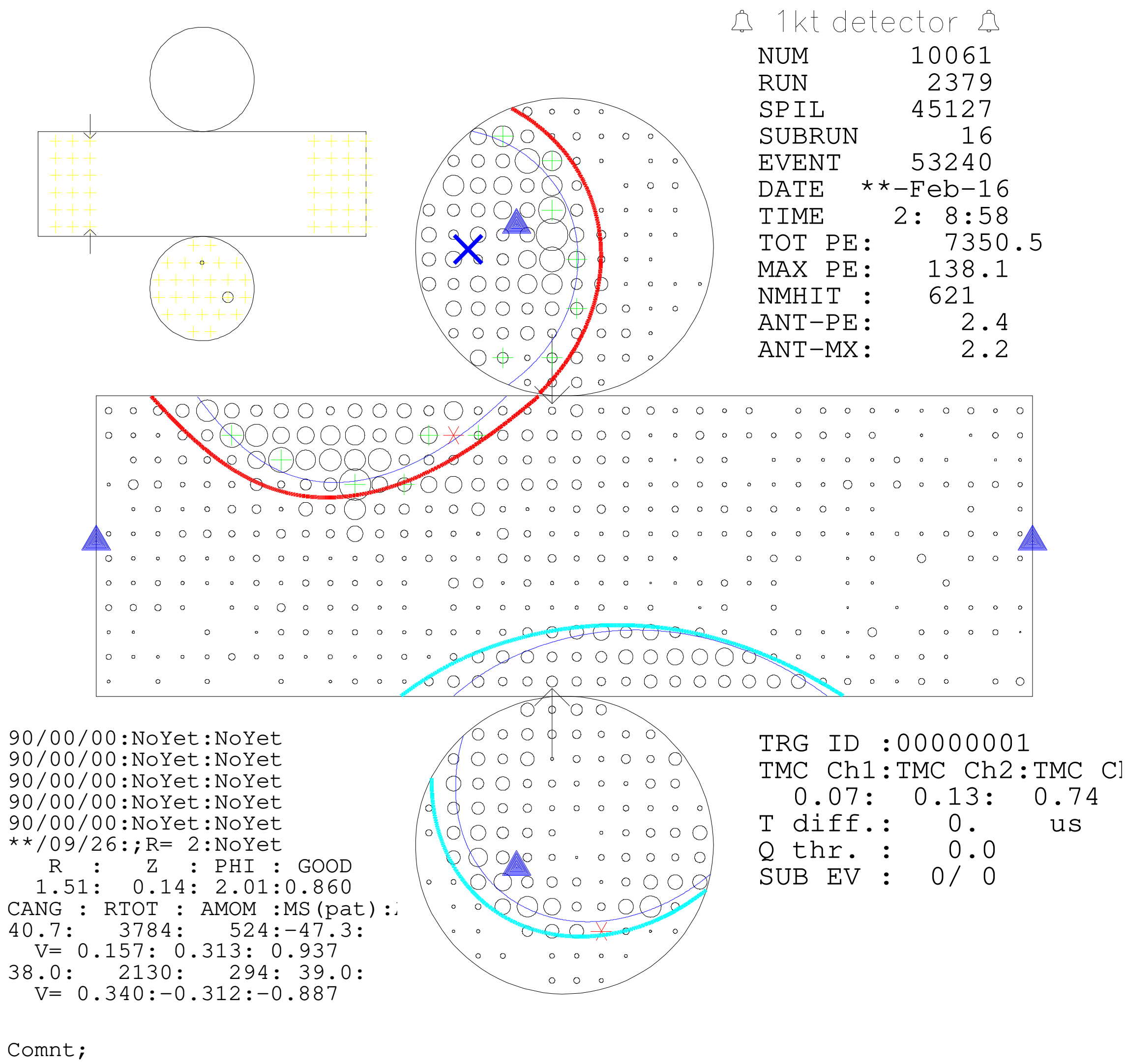

Figure 3: Mt=987MeV/c^2,Pt=220MeV/c

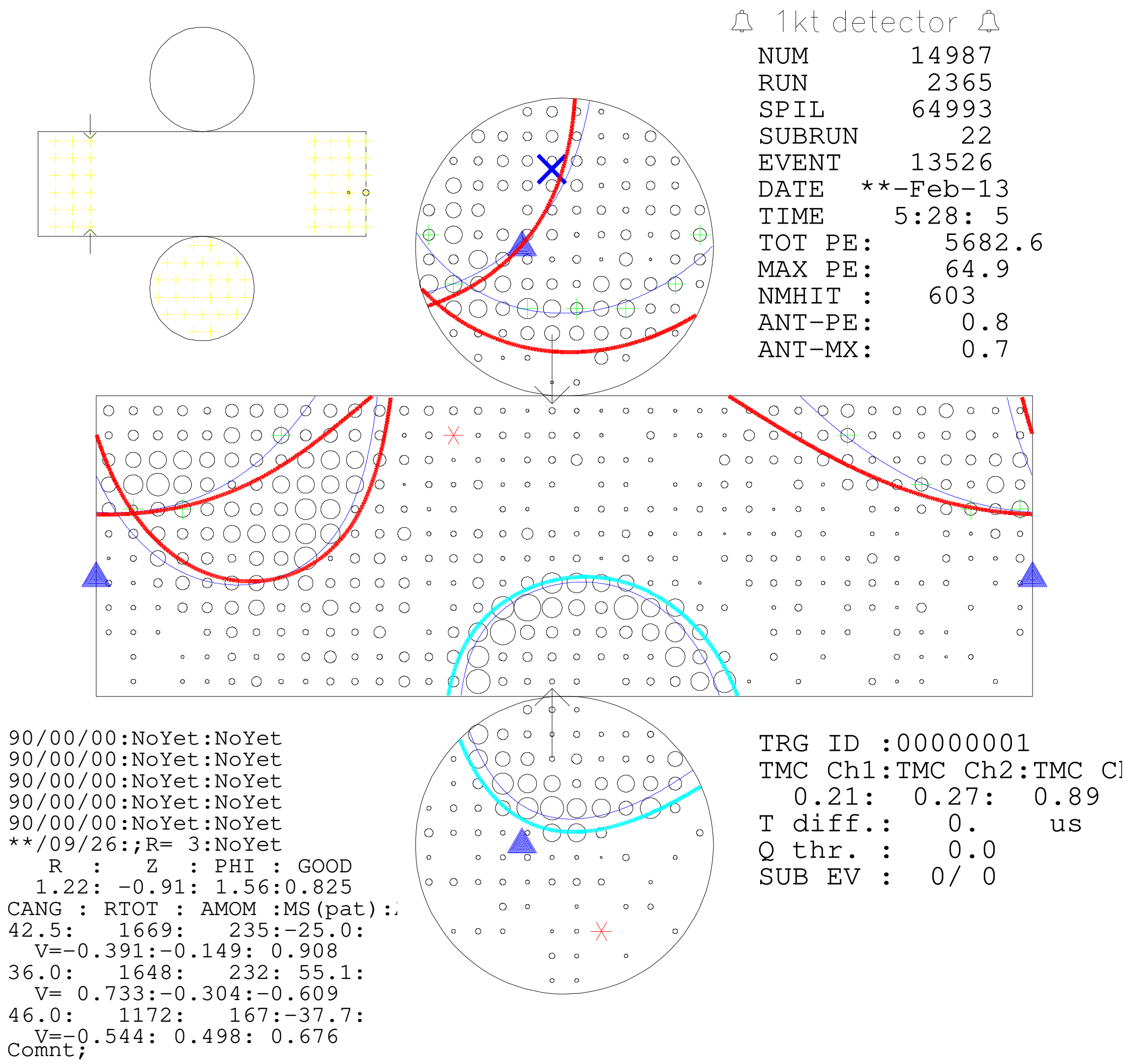

Figure 4: Mt=817MeV/c^2,Pt=180MeV/c

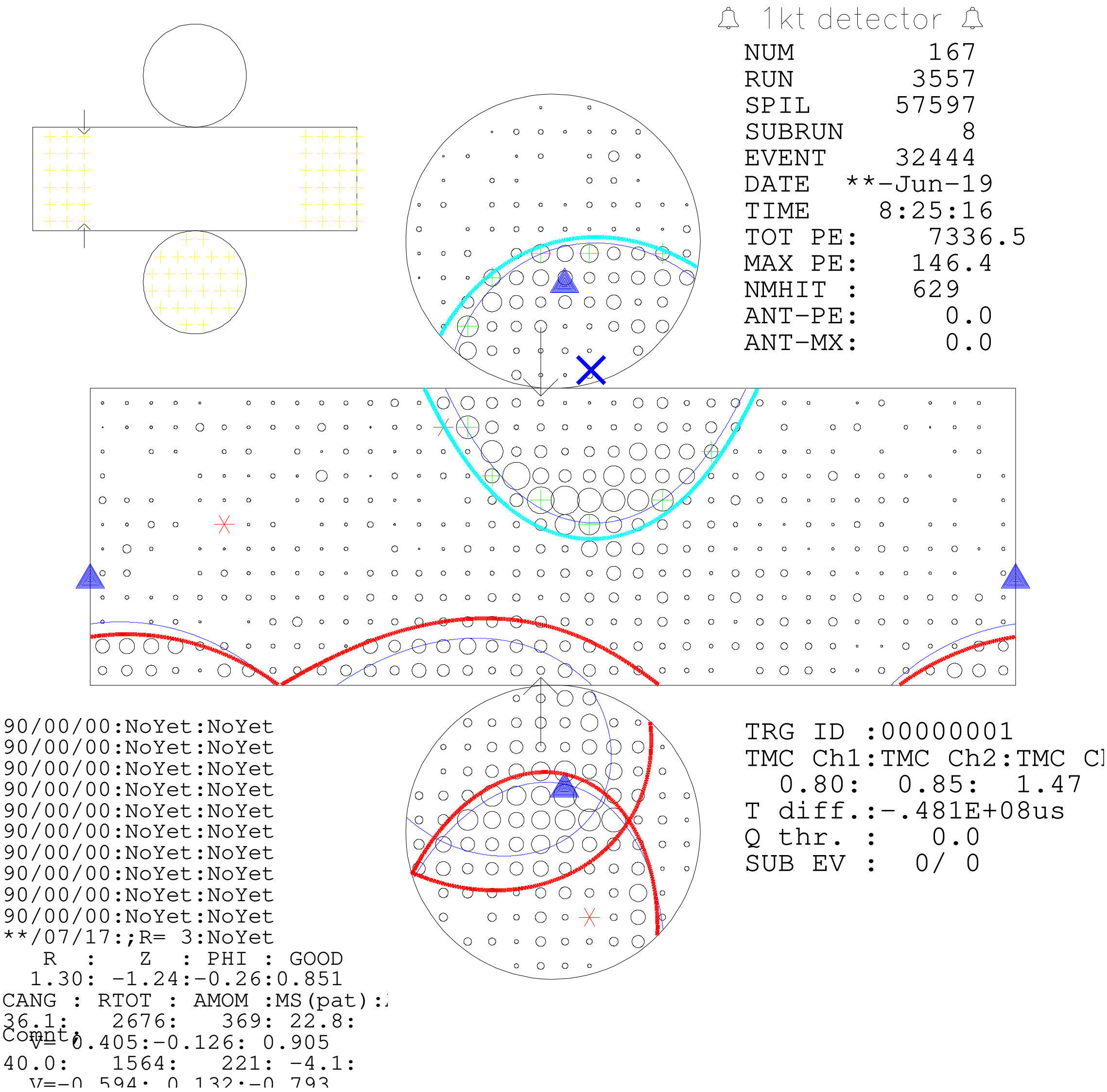

Figure 5: Mt=983MeV/c^2,Pt=194MeV/c

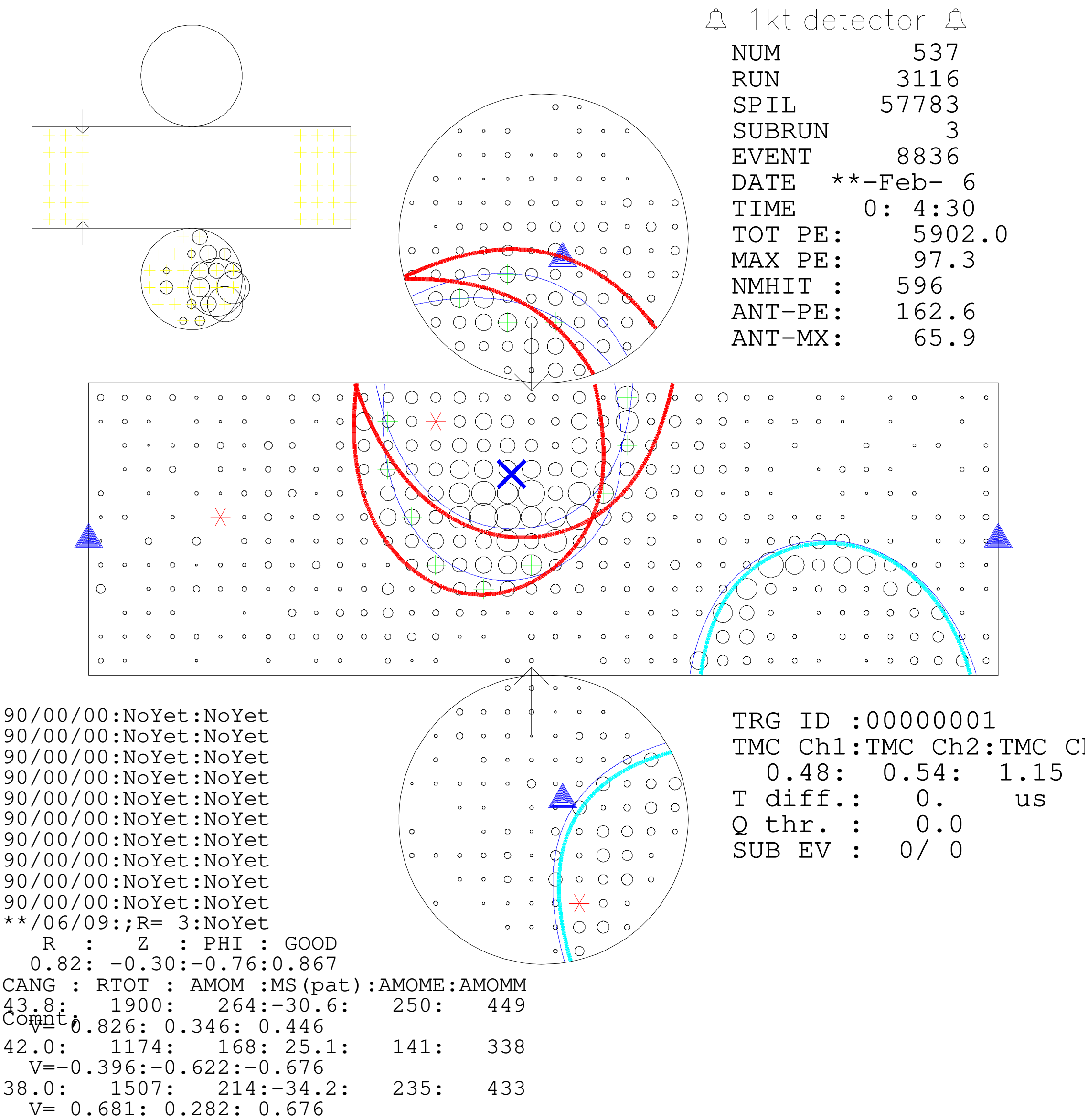

Figure 6: Mt=810MeV/c^2,Pt=221MeV/c

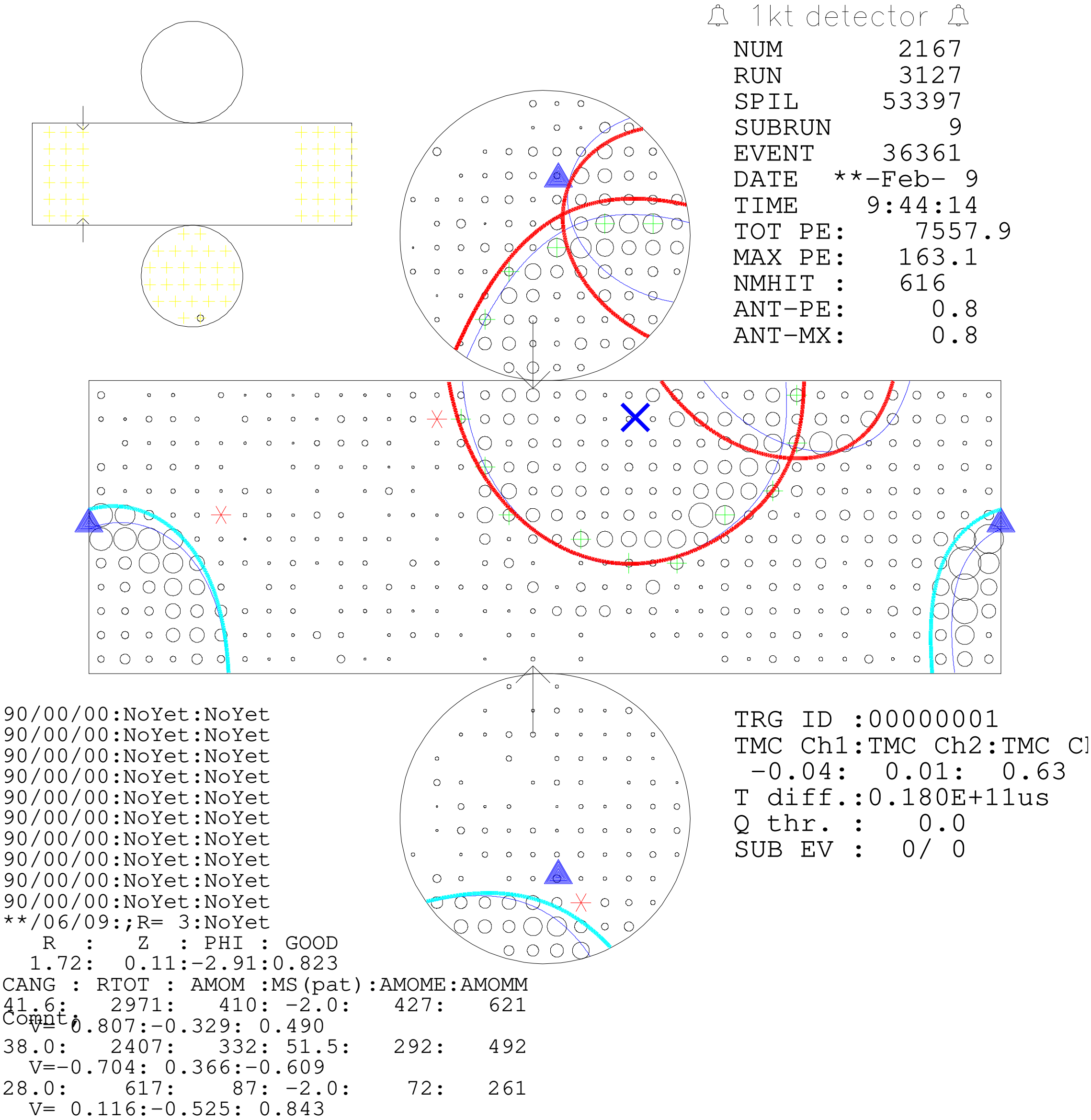

Figure 7: Mt=1003MeV/c^2,Pt=38MeV/c

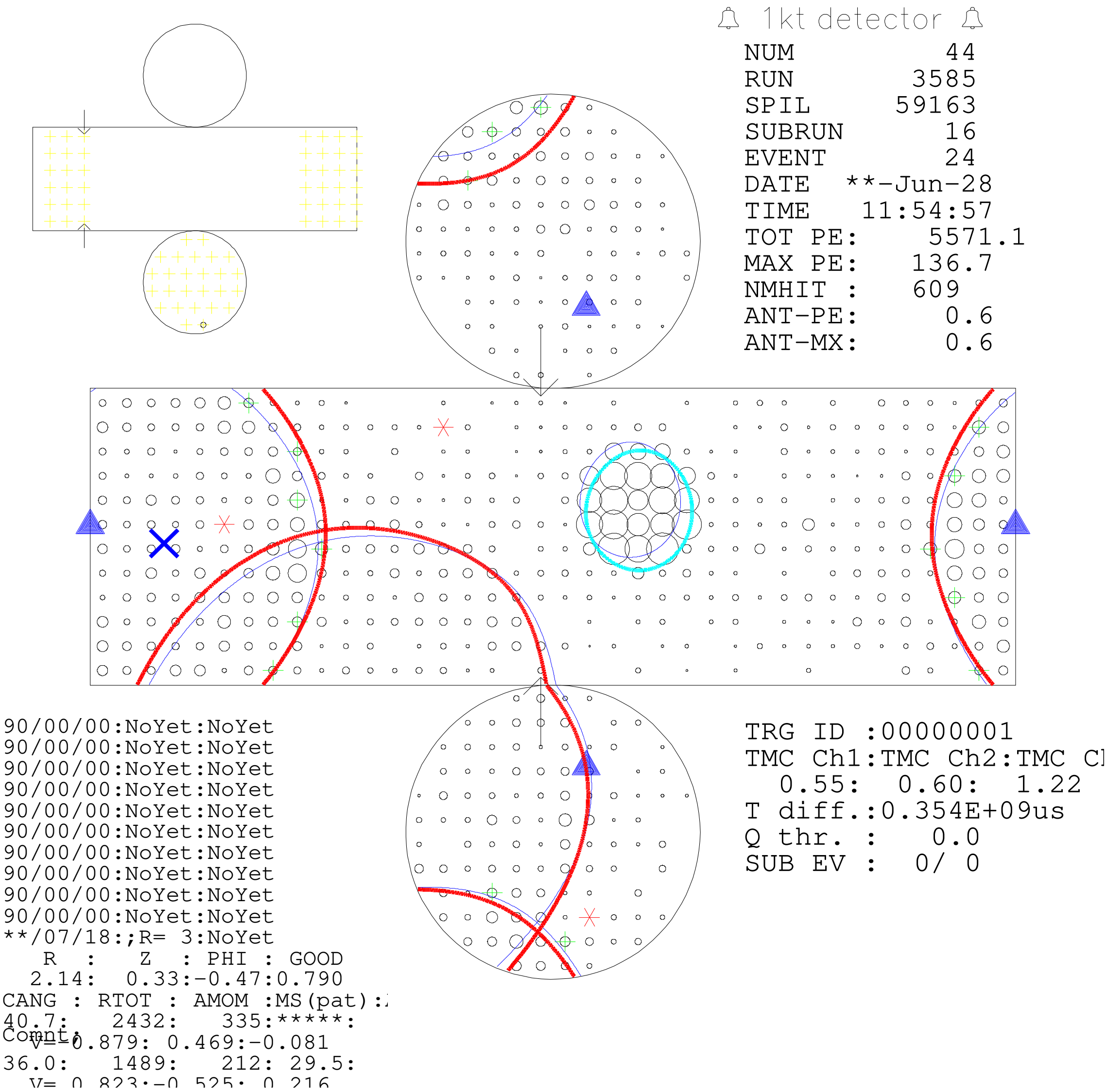

Figure 8: Mt=810MeV/c^2,Pt=62MeV/c