Variables used in the Peripheral Collisions analysis.

Variable	Comment
1) $N_{ch} = 2,4$	Low multiplicity, the entire event detected in the TPC.
2) $\sum Q_i = 0$	Charge Conservation.
3) $N_{FTPC} = 0$	No hits in the forward TPC ($2.5 \leq \lvert\eta\rvert \leq 3.75$).
4) $\lvert Y_{CM}\rvert \leq 1\text{–}2$	Events are centered around mid-rapidity.
5) $\lvert \sum p_T \rvert \leq hc/R$	Coherence Requirement.