Parameter	PYTHIA6	PYTHIA8	HERWIG++
MPI cutoff, $p_{\mathrm{T0}}^{\mathrm{ref}}$, at $\sqrt{s} = \sqrt{s_0}$	PARP(82)	MultipartonInteractions:pT0Ref	MPIHandler:pTmin0
Reference energy, $\sqrt{s_0}$	PARP(89)	MultipartonInteractions:ecmRef	MPIHandler:ReferenceScale
Exponent of $\sqrt{s}$ dependence, ϵ	PARP(90)	MultipartonInteractions:ecmPow	MPIHandler:Power