

Rank	Variable	Description
1	Light quark $ \eta $	Absolute value of the pseudorapidity of the light-quark jet
2	Top quark mass	Invariant mass of the top quark reconstructed from muon, neutrino, and b-tagged jet
3	Dijet mass	Invariant mass of the two selected jets
4	Transverse W boson mass	Transverse mass of the W boson
5	Jet p_T sum	Scalar sum of the transverse momenta of the two jets
6	$\cos \theta^*$	Cosine of the angle between the muon and the light-quark jet in the rest frame of the top quark
7	Hardest jet mass	Invariant mass of the jet with the largest transverse momentum
8	ΔR (light quark, b quark)	ΔR between the momentum vectors of the light-quark jet and the b-tagged jet.
9	Light quark p_T	Transverse momentum of the light-quark jet
10	Light quark mass	Invariant mass of the light-quark jet
11	W boson $ \eta $	Absolute value of the pseudorapidity of the reconstructed W boson