Symbol		Definition
max ₂ DJ		Second-highest DEEPJET score of any jet
$\Delta R(\ell_1, \ell_2)$		ΔR between leading and subleading lepton
$\min \Delta R(\mathbf{b},\mathbf{b})$		Smallest ΔR between any two b jets
$\min_2 \Delta R(\ell, b)$)	Second smallest ΔR between any lepton and b jet
$\Delta \phi(\ell_1,\ell_2)$	+	$\Delta\phi$ between leading and subleading lepton
$\min_1 \Delta R(\ell, \mathbf{b})$) †	Smallest ΔR between any lepton and b jet
$m(t_1)$		Invariant mass of any three jets, of which one is a b jet, that is closest to the top quark mass
max ₃ DJ		Third-highest DEEPJET score of any jet
$DJ(j_1)$		DEEPJET score of the leading jet
$m(W_1)$		Invariant mass of any two jets used for $m(t_1)$ that is closest to the W boson mass
$p_{\mathrm{T}}(\mathbf{j}_4)$	+	Fourth-highest $p_{\rm T}$ of any jet
$DJ(j_2)$		DEEPJET score of the subleading jet
$p_{\mathrm{T}}(\mathbf{j}_5)$		Fifth-highest $p_{\rm T}$ of any jet
$H_{ m T}$		Scalar sum of $p_{\rm T}$ of all jets
$p_{\rm T}(\ell_2)$	+	Second-highest $p_{\rm T}$ of any lepton
$DJ(j_3)$	+	DEEPJET score of the jet with the third-highest $p_{\rm T}$
$m_{\mathrm{T}}(\ell_1)$		Transverse mass of the leading lepton and $p_{ m T}^{ m miss}$
$p_{\mathrm{T}}(\mathbf{j}_1)$		Highest $p_{\rm T}$ of any jet
$p_{\mathrm{T}}(\ell_1)$		Highest $p_{\rm T}$ of any lepton
$p_{ m T}^{ m miss}$		Missing transverse momentum
$m_{\mathrm{T}}(\ell_2)$	+	Transverse mass of the subleading lepton and $p_{ m T}^{ m miss}$
$p_{\mathrm{T}}(\mathbf{j}_2)$	+	Second-highest $p_{\rm T}$ of any jet
$m(t_2)$	+	Invariant mass of any three jets, of which one is a b jet and none of which is used for $m(t_1)$, that is closest to the top quark mass
N_{j}		Number of jets
$m_{T2}(b)$	+	$m_{\rm T2}$ variable constructed from the leading and subleading b jet
$m_{\mathrm{T2}}(\ell+\mathrm{b})$	+	m_{T2} variable constructed from two lepton+jet systems built with the leading two leptons and the leading two b jets
$N_{\rm b}^{ m tight}$		Number of jets passing the "tight" DEEPJET working point (tighter than in the event selection)
$m(W_2)$	+	Invariant mass of any two jets used for $m(t_2)$ that is closest to the W boson mass
max ₄ DJ	+	Fourth-highest DEEPJET score of any jet
$N_{\rm b}^{\rm medium}$	+	Number of jets passing the "medium" DEEPJET working point (tighter than in the event selection, but looser than "tight")
$p_{\mathrm{T}}(\ell_3)$	‡	Third-highest $p_{\rm T}$ of any lepton
$p_{\rm T}(j_3)$	‡	Third-highest $p_{\rm T}$ of any jet
$m_{\rm T2}(\ell)$	‡	$m_{\rm T2}$ variable constructed from the leading and subleading lepton
$DJ(j_4)$	‡	DEEPJET score of the jet with the fourth-highest $p_{\rm T}$