Variable	m_{jj}-in and m_{jj}-out	1j
Signal leptons	Exactly 2 tight SS leptons with $p_T > 25\,GeV$	
Additional leptons	No additional very loose lepton	
Isolated tracks	No additional isolated tracks	
Jets	≥ 2 jets	1 jet
b-tagging	no b-tagged jets and soft b-tag objects	
$m_{\ell\ell}$	$>20\,GeV$	
$m_{\ell\ell}$	$\lvert m_{\ell\ell} - m_Z\rvert > 20\,GeV$ if $e^{\pm}e^{\pm}$	
p_T^{miss}	$>45\,GeV$	
m_{JJ} (leading jets)	$<500\,GeV$	—
$\Delta\eta_{JJ}$ (leading jets)	<2.5	—
m_{jj} (closest ΔR)	$65 < m_{jj} < 95\,GeV$ or $\lvert m_{jj} - 80\,GeV\rvert \geq 15\,GeV$	—
$\Delta R_{\ell j}^{min}$	—	<1.5
m_T^{max}	$>90\,GeV$ if not $\mu^{\pm}\mu^{\pm}$	$>90\,GeV$