

Variable/CR	CRTTZ
Trigger	single electron or muon
control ℓ	exactly 3
additional baseline ℓ	0
sum of muon and electron charges	+1 or -1
ℓ associated with Z	exactly 2, same flavour / opposite sign
$m(\ell, \ell)$	81 – 101 GeV
p_{T}^{ℓ}	$> 27, > 20, > 20$ GeV
$p_{\text{T}(\ell, \ell)}$	> 200 GeV
N_{j}	≥ 4
N_b	≥ 2
$p_{\text{T},2}$ (including $E_{\text{T}}^{\text{miss}}$ and non- Z ℓ)	> 80 GeV
$p_{\text{T},4}$ (including $E_{\text{T}}^{\text{miss}}$ and non- Z ℓ)	> 40 GeV