

| Variable | 0 SFOS | 1 SFOS | 2 SFOS |
|--|---|---|------------|
| Signal leptons | exactly 3 tight charged leptons with $p_T > 25/20/20$ GeV and charge sum = $\pm 1e$ | | |
| Additional leptons | no additional rejection lepton | | |
| Jets | ≤ 1 jets with $p_T > 30$ GeV, $ \eta < 5$ | | |
| b-tagged jets | no b-tagged jet | | |
| $p_T(\ell\ell\ell)$ | — | | > 60 GeV |
| $\Delta\phi(\vec{p}_T(\ell\ell\ell), \vec{p}_T^{\text{miss}})$ | | > 2.5 | |
| p_T^{miss} | > 30 GeV | > 45 GeV | > 55 GeV |
| M_T^{max} | > 90 GeV | | — |
| M_T^{3rd} | — | > 90 GeV | — |
| SF lepton mass | > 20 GeV | | — |
| Di-electron mass | $ M_{ee} - M_Z > 15$ GeV | | — |
| M_{SFOS} | — | $ M_{\text{SFOS}} - M_Z > 20$ GeV and $M_{\text{SFOS}} > 20$ GeV | |
| $M_{\ell\ell\ell}$ | | $ M_{\ell\ell\ell} - M_Z > 10$ GeV | |