








Entries / 5 GeV

ATLAS Internal

$\sqrt{s}=13$ TeV, $\int \mathcal{L} dt=9.50$ fb $^{-1}$

MC Post-fit SS3L, CR1b, ee+e μ + $\mu\mu$

- Data (2.8e+02)
-  Total MC (2.9e+02)
-  Fake EL LF (1.2e+02)
-  Charge Flip (7.6e+01)
-  Prompt (5.2e+01)
-  Fake EL HF (3.6e+01)
-  Fake MU HF (1.4e-01)
-  Fake MU LF (1.6e-02)

data/MC

0 20 40 60 80 100 120 140 160 180 200

M(ee) [GeV]

