

Fields	$SU(2) \times SU(3)$	$U(1)_R$
$(X_{36}^R, Y_{25}^L, Z_{14}, \Psi_{42}, \rho_{53}, \Phi_{61})$	$(2, 3)$	$1/3$
$(X_{45}^L, Z_{56}^R, Y_{64})$	$(1, \bar{3})$	$2/3$
$(Z_{23}^L, Y_{31}^R, X_{12})$	$(1, \bar{3})$	$2/3$