

$$y_L = \frac{\lambda_b^2 V_{cb} V_{tb}^*}{m_{\tilde{t}}^2 - m_{\tilde{c}_L}^2} (\tilde{m}^2 b_2 c_{\tilde{t}} + A v_u b_7 \lambda_t s_{\tilde{t}}) \left(-\frac{g'}{3\sqrt{2}} N_{11} - \frac{g}{\sqrt{2}} N_{21} \right)$$

$$y_R = \mathcal{O}(\lambda_c)$$