

$$Z_{\widehat{\mathfrak{C}}} \cong {}_T K_{\omega}^{\varkappa}$$

$$d_{\varkappa}^{\text{trip}} / d_{\varkappa}^{\text{alg}} = \prod_j \frac{\Gamma_{1+a(r-j)/2}}{\Gamma_{\varkappa_j+1+a(r-j)/2}} \frac{\Gamma_{\varkappa_j+1+b+a(r-j)/2}}{\Gamma_{1+b+a(r-j)/2}}$$