

$$\begin{array}{ll}
\text{C5 , } (ij, kl) = (23, 13) : & \sin^2 \theta_{12} = \frac{\sin^2 \theta_{12}^\circ}{1 - \sin^2 \theta_{13}} , \\
[0.2cm] \text{C9 , } (ij, kl) = (23, 23) : & \sin^2 \theta_{12} = \frac{\sin^2 \theta_{12}^\circ - \sin^2 \theta_{13}}{1 - \sin^2 \theta_{13}} .
\end{array}$$