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