

$$\left\{ \mathcal{R} @ \{ X_{3,3,2,1} \} \equiv \tau_1^{-1/2} \mathcal{R} @ \{ P_{1,2} \}, \quad \mathcal{R} @ \{ X_{1,2,3,3} \} \equiv \tau_1^{1/2} \mathcal{R} @ \{ P_{1,2} \}, \right.$$

$$\left. \mathcal{R} @ \{ \overline{X}_{1,3,3,2} \} \equiv \tau_1^{-1/2} \mathcal{R} @ \{ P_{1,2} \}, \quad \mathcal{R} @ \{ \overline{X}_{3,1,2,3} \} \equiv \tau_1^{1/2} \mathcal{R} @ \{ P_{1,2} \} \right\}$$