

$$\begin{aligned} \mathbf{T1} = \text{PD} & \left[\overline{X}_{-6,2,7,-1}, \overline{X}_{-2,8,3,-7}, \right. \\ & \overline{X}_{-8,4,9,-3}, X_{-11,6,12,-5}, \\ & \left. X_{-4,11,5,-10} \right] ; \end{aligned}$$

$$\begin{aligned} \mathbf{T2} = \text{PD} & \left[X_{-6,2,7,-1}, X_{-2,8,3,-7}, \right. \\ & X_{-8,4,9,-3}, \overline{X}_{-12,6,13,-5}, \\ & \left. \overline{X}_{-4,12,5,-11}, \overline{X}_{-10,15,11,-14}, \overline{X}_{-15,10,16,-9} \right] ; \end{aligned}$$