

$$\begin{aligned}
\mathcal{A} @ \{ & \bar{X}_{20,1,10,13} [v, u], X_{3,14,19,13} [v, u], X_{14,11,15,21} [u, w], \bar{X}_{15,6,7,22} [u, w], \\
& X_{2,12,16,22} [u, w], \bar{X}_{16,5,17,21} [u, w], \bar{X}_{19,17,9,18} [v, u], X_{4,8,20,18} [v, u] \} \equiv \\
\mathcal{A} @ \{ & X_{1,11,13,21} [u, w], \bar{X}_{13,6,14,22} [u, w], \bar{X}_{20,14,10,15} [v, u], X_{3,7,19,15} [v, u], \\
& \bar{X}_{19,2,9,16} [v, u], X_{4,17,20,16} [v, u], X_{17,12,18,22} [u, w], \bar{X}_{18,5,8,21} [u, w] \}
\end{aligned}$$