Kohno-Drinfeld Tum "pf is like sweeping, fix one tung at a time"

 $(\psi_{\otimes}\psi)_{\circ}\Delta_{\circ}\psi^{-1}$ $(\psi_{\otimes}\psi)_{\circ}\Delta_{\circ}\psi^{-1}$

twist of 1^{03} twist symmetric. Prop: $R' = R_{K2}$

 $(u(g) lh J, A, R_{kz} = e^{\frac{1}{2}\Omega}, \Phi_{kz})$