$$\begin{array}{c} \operatorname{NSGS-AC} & \longrightarrow \\ \operatorname{NSGS-AC} & (\rho_{\mathbf{N}} = \rho_T = 1) \\ \operatorname{NSGS-AC} & (\rho_{\mathbf{N}} = \rho_T = 1/\lambda_{\max}(W_{NN}), \quad \rho_T = 1/\lambda_{\max}(W_{TT}) \\ \operatorname{NSGS-AC} & (\rho_{\mathbf{N}} = 1/\lambda_{\max}(W_{NN}), \quad \rho_T = \frac{1}{\lambda_{\max}(W_{TT})} \\ \end{array} \right) \xrightarrow{---} \\ \operatorname{NSGS-AC} & (\rho_{\mathbf{N}} = 1/\lambda_{\max}(W_{NN}), \quad \rho_T = \frac{1}{\lambda_{\max}(W_{TT})} \\ \operatorname{NSGS-AC} & (\rho_{\mathbf{N}} = 1/\lambda_{\max}(W_{NN}), \quad \rho_T = \frac{1}{\lambda_{\max}(W_{TT})} \\ \end{array}$$