$$= \begin{array}{c|c} F_{ph;12ab}^{qkl_1} & \mathcal{U}_{ph;ba_{34}}^{qk_1} & \sigma';4 \\ & & -\mathcal{K}_{ph;1234;\sigma\sigma'}^{(1);q} \\ \end{array}$$

ν_{ph;1234;σσ′}