```
ÅForm = ReplaceAll[{
    δa[f_, ç, j_] :> c[f, j],
    δa[f_, i_, j_] :> ao[f, i, j] + c[b_i f, j],
    δaa[f_, ç, j_, k_, l_] :> ca[f, j, k, l],
    δaa[f_, j_, k_, ç, l_] :>
     ca[f, l, j, k] + Kδ_{kl} ao[f, j, k],
    δaa[f_, i_, j_, k_, l_] :>
     aao[f, i, j, k, l] + ca[b_i f, j, k, l] +
      ca[b_k f, l, i, j] + Kδ_{jl} ao[b_k f, i, j] }];
δaForm = ReplaceAll[{c[f_, i_] :> δa[f, ç, i],
    ao[f_, i_, j_] :> δa[f, i, j] - δa[b_i f, ç, j],
    ca[f_, i_, j_, k_] :> δaa[f, ç, i, j, k],
    aao[f_, i_, j_, k_, l_] :>
     δaa[f, i, j, k, l] - δaa[b_i f, ç, j, k, l] -
      δaa[b_k f, i, j, ç, l] }];
```