```
σ[γ_TSD0] := Keys @@ γ;
TSD0[λ_]j_ := Lookup[λ, j, UU@a[1, j, h∞]];
UU[u_] // γ_TSD0 := CF[u /. λ_a :↦ γ@λ];
TSD0 /: (γ_TSD0)^-1 := Module[{S = σ@γ, m},
   m = Table[Coefficient[γi, a[j, h∞]], {i, S}, {j, S}] //
     Inverse;
   TSD0@<|Table[S⟦α⟧ →
       CF@UU@Sum[a[m⟦α, β⟧, S⟦β⟧, h∞], {β, Length@S}],
     {α, Length@S}]|> ];
a[f_, j_, k_] // γ_TSD0 := Module[{S = Keys @@ γ, γi},
   Switch[{MemberQ[S, j], MemberQ[S, k]},
    {False, False}, UU@a[f, j, k],
    {True, False}, γj /. a[g_, i_, h∞] :↦ a[f g, i, k],
    {False, True}, (γi = γ^-1;
     CF@Sum[
       γ[bb[S ⋃ {j}][γii, UU@a[f, j, k]] /.
          _δβ | _δa | _δaa → 0] /. {
         a[_, i, h∞] :↦ 0, a[g_, l_, h∞] :↦ a[g/bi, l, i]},
       {i, S}]),
    {True, True}, ct[h∞, t∞][γ@a[f, j, h∞],
     γ@a[1, t∞, k]] ]];
```