```
{CF@Ea[t, 1, 2]₁, CF@Ea[t, 1, 2]₂} /. t → 0
{UU[a[1, 1, h∞]], UU[a[1, 2, h∞]]}
{D[Ea[t, 1, 2]₁, t], D[Ea[t, 1, 2]₂, t]}
```

$$\Big\{ UU\Big[\delta aa[1, \text{ç}, h\infty, 1, 2] +$$
$$\delta aa[-\mathrm{e}^{-t\,b_1}, \text{ç}, 2, 1, h\infty] + \delta aa\Big[-\tfrac{1}{b_1} + \tfrac{\mathrm{e}^{-t\,b_1}}{b_1}, 1, 2, 1, h\infty\Big]\Big],$$
$$UU\Big[a[\mathrm{e}^{t\,b_1}\,b_1, 2, h\infty] + a[-\mathrm{e}^{t\,b_1}\,b_2, 1, h\infty] +$$
$$\delta a[-\mathrm{e}^{t\,b_1}\,t\,b_2, 1, h\infty] + \delta a[\mathrm{e}^{t\,b_1}\,t\,b_1\,b_2, \text{ç}, h\infty] +$$
$$\delta aa[\mathrm{e}^{t\,b_1}\,t, 1, 2, 2, h\infty] + \delta aa[-\mathrm{e}^{t\,b_1}\,t\,b_1, \text{ç}, 2, 2, h\infty] +$$
$$\delta aa[\mathrm{e}^{-t\,b_1} + \mathrm{e}^{t\,b_1}\,t\,b_2, \text{ç}, 2, 1, h\infty] +$$
$$\delta aa\Big[-\mathrm{e}^{t\,b_1} + \tfrac{b_2}{b_1} - \tfrac{\mathrm{e}^{t\,b_1}\,b_2}{b_1}, \text{ç}, h\infty, 1, 2\Big] +$$
$$\delta aa\Big[-\tfrac{\mathrm{e}^{-t\,b_1}}{b_1} + \tfrac{\mathrm{e}^{t\,b_1}}{b_1} - \tfrac{b_2}{b_1^2} + \tfrac{\mathrm{e}^{t\,b_1}\,b_2}{b_1^2} - \tfrac{\mathrm{e}^{t\,b_1}\,t\,b_2}{b_1}, 1, 2, 1, h\infty\Big]\Big]\Big\}$$

```
{D[Ea[t, 1, 2]₁, t] -
  bb[1, 2][UU[a[1, 1, 2]], Ea[t, 1, 2]₁],
 D[Ea[t, 1, 2]₂, t] -
  bb[1, 2][UU[a[1, 1, 2]], Ea[t, 1, 2]₂]}
{UU[0], UU[0]}
```