

$\{\mathbf{Ea}[t, 1, 2]_1, \mathbf{Ea}[t, 1, 2]_2\} /. t \rightarrow 0$

$\{\text{UU}[a[1, 1, h\infty]], \text{UU}[a[1, 2, h\infty]]\}$

$\{\mathbf{D}[\mathbf{Ea}[t, 1, 2]_1, t], \mathbf{D}[\mathbf{Ea}[t, 1, 2]_2, t]\}$

$\{\text{UU}[0], \text{UU}[a[e^{t b_1} b_1, 2, h\infty] + a[-e^{t b_1} b_2, 1, h\infty]]\}$

$\{\mathbf{D}[\mathbf{Ea}[t, 1, 2]_1, t] -$

$\mathbf{bb}[1, 2][\text{UU}[a[1, 1, 2]], \mathbf{Ea}[t, 1, 2]_1],$

$\mathbf{D}[\mathbf{Ea}[t, 1, 2]_2, t] -$

$\mathbf{bb}[1, 2][\text{UU}[a[1, 1, 2]], \mathbf{Ea}[t, 1, 2]_2]\}$

$\{\text{UU}[0], \text{UU}[0]\}$