

$$r_{\mathbb{C}}=2r; \quad a_{\mathbb{C}}=a/2$$

$$a=2:\quad {}^r\mathbb{H}^{\text{U}}_r \,\overline{\!\times}\, {}^{2r}\mathbb{C}^{\Omega}_{2r} \subset {}^r\mathbb{H}^{\mathfrak{D}}_r$$

$$a=3:\quad {}^9\mathbb{R}^{\text{U}}_9 \,\overline{\!\times}\, F^{-20}_4 \subset {}^1\mathbb{O}_2:\quad r=1$$

$$a=4:\quad {}^r\mathbb{H}^{\text{U}}_r \,\overline{\!\times}\, {}^{r+b}\mathbb{H}^{\text{U}}_{r+b} \,\overline{\!\times}\, {}^{r|r+b}\mathbb{H}^{\text{U}}_{r|r+b} \subset {}^r\mathbb{H}^{\mathbb{C}}_{r+b}:\quad b\geqslant 0$$

$$a\geqslant 1:\quad {}_{2+a}\mathbb{R}^{2+a}_{\text{U}} \,\overline{\!\times}\, {}_{1|a+2}\mathbb{R}^{1|a+2}_{\text{U}} \subset \mathbb{R}^{2|a}$$

$$\begin{cases} a=4:\;\; c=3 \\ a=2 \end{cases} \quad \begin{cases} {}^r\mathbb{H}^{\text{U}}_r \,\overline{\!\times}\, {}^r\mathbb{H}^{\text{U}}_r \,\overline{\!\times}\, {}^{r|r}\mathbb{H}^{\text{U}}_{r|r} = {}^r\mathbb{H}^{\mathbb{C}}_r \\ {}^{2r}\mathbb{C}^{\text{U}}_{2r} \,\overline{\!\times}\, {}^{2r}\mathbb{C}^{\text{U}}_{2r} \,\overline{\!\times}\, {}^{2r}\mathbb{C}^{\text{U}}_{2r} \end{cases}$$

$$\begin{cases} a=2:\;\; c=2:\;\; d=r\,(2r+1) \\ a=1 \end{cases} \quad \begin{cases} {}^r\mathbb{H}^{\text{U}}_r \,\overline{\!\times}\, {}^{2r}\mathbb{C}^{\Omega}_{2r} = {}^r\mathbb{H}^{\mathfrak{D}}_r \\ {}^r\mathbb{C}^{\text{U}}_r \,\overline{\!\times}\, {}^{2r}\mathbb{R}^{\Omega}_{2r} \end{cases}$$

$$\begin{cases} r=1:\;\; c=d-1 \\ a=d-2:\;\; r=2 \end{cases} \quad \begin{cases} {}^d\mathbb{R}^d_{\text{U}} \,\overline{\!\times}\, {}^{1|d}\mathbb{R}^{1|d}_{\text{U}} = \mathbb{R}^{2|a} \\ \mathbb{T} \,\overline{\!\times}\, {}^d\mathbb{R}^d_{\text{U}} \,\overline{\!\times}\, {}_{2|d}\mathbb{R}^{2|d}_{\text{U}} \end{cases}$$

$$\begin{cases} c=3 \\ a_{\mathbb{H}}=2 \end{cases} \quad \begin{cases} {}^r\mathbb{H}^{\text{U}}_r \,\overline{\!\times}\, {}^{r+b/4}\mathbb{H}^{\text{U}}_{r+b/4} \,\overline{\!\times}\, {}^{r|r+b/4}\mathbb{H}^{\text{U}}_{r|r+b/4} = {}^r\mathbb{H}^{\mathbb{C}}_{r+b/4} \\ {}^{2r}\mathbb{C}^{\text{U}}_{2r} \,\overline{\!\times}\, {}^{2r+b/2}\mathbb{C}^{\text{U}}_{2r+b/2} \,\overline{\!\times}\, {}^{2r|+b/2}\mathbb{C}^{\text{U}}_{2r|+b/2} \end{cases}$$

$$\begin{cases} r=1:\;\; c=7:\;\; b=8 \\ a_{\mathbb{H}}=6:\;\; b_{\mathbb{H}}=8 \end{cases} \quad \begin{cases} {}^9\mathbb{R}^{\text{U}}_9 \,\overline{\!\times}\, F^{-20}_4 = {}^1\mathbb{O}_2 \\ \mathbb{T} \,\overline{\!\times}\, {}_{10}\mathbb{R}^{10}_{\text{U}} \,\overline{\!\times}\, E^{-14}_6 \end{cases}$$