$$B_{\mathbb{R}} \subseteq B_{\mathbb{R}}^{\mathbb{C}}$$

$$c = 1: \quad b = 0$$

$$X_{\mathbb{C}} = X \times \bar{X}$$

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

$$a = 1: \quad {}^{r}\mathbb{C}_r^{\mathsf{U}} \daleth {}^{2r}\mathbb{R}_{2r}^{\Omega} = {}^{r}\mathbb{C}_r^{\mathfrak{D}}$$

$$a = 2: \quad {}^{r}\mathbb{C}_r^{\mathsf{U}} \times {}^{r+b}\mathbb{C}_{r+b}^{\mathsf{U}} \daleth {}^{r|r+b}\mathbb{C}_{r|r+b}^{\mathsf{U}} = {}^{r}\mathbb{C}_{r+b}^{\mathfrak{C}}: \quad b \geqslant 0$$

$$a = 4: \quad {}^{2r+\varepsilon}\mathbb{C}_{2r+\varepsilon}^{\mathsf{U}} \daleth {}^{2r+\varepsilon}\mathbb{H}_{2r+\varepsilon}^{\mathfrak{D}} = {}^{2r+\varepsilon}\mathbb{C}_{2r+\varepsilon}^{\mathfrak{N}}: \quad \varepsilon = 0{:}1$$

$$a = 6: \quad {}_{2}\mathbb{R}_{\mathsf{U}}^{2} \times {}_{10}\mathbb{R}_{\mathsf{U}}^{10} \daleth E_6^{-14} = {}_{\mathbb{C}}\mathbb{O}_2$$

$$a = 8: \quad \mathbb{T} \times E_6 \daleth E_7^{-25} = {}_{\mathbb{C}}^{3}\mathbb{O}_3^{\mathsf{U}}: \quad r = 3$$

$$a \geqslant 1: \quad \mathbb{T} \times {}_{a+2}\mathbb{R}_{\mathsf{U}}^{a+2} \daleth {}_{2|a+2}\mathbb{R}_{\mathsf{U}}^{2|a+2} = \mathbb{C}^{a|2}: \quad r = 2$$