$$0 = 0 \rtimes \begin{array}{c|c} \bar{\lrcorner} & \urcorner \\ \hline -\bar{\urcorner} & \lrcorner \end{array} = \bar{\lrcorner}^{-1}\urcorner \underset{\text{i}}{\Leftrightarrow} \urcorner = 0$$

$$0 = 0 \ltimes \begin{array}{c|c} 1 & -i \\ \hline -i & 1 \end{array} = -i = -i \ltimes \begin{array}{c|c} \ulcorner & \urcorner \\ \hline \llcorner & \lrcorner \end{array} = \overbrace{\ulcorner - i \llcorner}^{-1} \underbrace{\urcorner - i \lrcorner} \underset{\text{ii}}{\Leftrightarrow} \begin{cases} \ulcorner = \lrcorner \\ \llcorner = -\urcorner \end{cases}$$

$${}^{n}\mathbb{C}_{n}^{\cup} \sqsubset \underset{\omega}{\mho} \,|\, {}^{n}_{\dot{\cup}}\mathbb{C}_{n}^{\circledast} \xrightarrow{\varepsilon_0} {}^{n}_{\dot{\cup}}\mathbb{C}_{n}^{\circledast}$$

$${}^{n}\mathbb{C}_{n}^{\cup} \sqsubset \underset{\omega}{\ominus} \,|\, {}^{n}_{\dot{\cup}}\mathbb{C}_{n}^{\circledast} \xrightarrow{\varepsilon_0} {}^{n}\mathbb{C}_{n}^{\circledast}$$

$$\underset{\omega}{\ominus} \,|\, {}^{n}_{\dot{\cup}}\mathbb{C}_{n}^{\circledast} = \underset{\omega}{\ominus}_{1} \,|\, {}^{n}_{\dot{\cup}}\mathbb{C}_{n}^{\circledast} \times \underset{\omega}{\ominus}_{-} \,|\, {}^{n}_{\dot{\cup}}\mathbb{C}_{n}^{\circledast}$$

$$\underset{\omega}{\ominus}_{1} \,|\, {}^{n}_{\dot{\cup}}\mathbb{C}_{n}^{\circledast} =$$

$$\underset{\omega}{\ominus}_{-} \,|\, {}^{n}_{\dot{\cup}}\mathbb{C}_{n}^{\circledast} =$$

$${}^{n}\mathbb{C}_{n}^{\cup} :\times {}^{n}\mathbb{H}_{n}^{\cup} \xrightarrow[*]{\varepsilon_0} {}^{n}_{O}\mathbb{C}_{n}^{\circledast}$$

$${}^{n}\mathbb{C}_{n}^{\cup} :\times {}^{2n}\mathbb{R}_{2n}^{\cap} \xrightarrow[\asymp]{\varepsilon_0} {}^{n}_{\cup}\mathbb{C}_{n}^{\circledast}$$

$$\overset{0}{\rceil} {}^{n}\mathbb{H}_{n}^{\cup} \underset{\text{i}}{=} {}^{n}\mathbb{C}_{n}^{\cup} \underset{\text{ii}}{=} \overset{0}{\rceil} {}^{2n}\mathbb{R}_{2n}^{\cap}$$

$$ {}^{n}\mathbb{C}_{n}^{\mho} \sqsubset \underset{\varpi}{\mho} \,|\, {}_{\dot{\mho}}^{n}\mathbb{C}_{n}^{\ni} \xrightarrow{\varepsilon_0} {}_{\dot{\mho}}^{n}\mathbb{C}_{n}^{\ni} $$

$$ {}^{n}\mathbb{C}_{n}^{\Theta} \sqsubset \underset{\varpi}{\Theta} \,|\, {}_{\dot{\mho}}^{n}\mathbb{C}_{n}^{\ni} \xrightarrow{\varepsilon_0} {}^{n}\mathbb{C}_{n}^{\ni} $$

$$ \underset{\varpi}{\Theta} \,|\, {}_{\dot{\mho}}^{n}\mathbb{C}_{n}^{\ni} = \underset{\varpi}{\Theta}_{1} \,|\, {}_{\dot{\mho}}^{n}\mathbb{C}_{n}^{\ni} \times \underset{\varpi}{\Theta}_{-} \,|\, {}_{\dot{\mho}}^{n}\mathbb{C}_{n}^{\ni} $$

$$ \underset{\varpi}{\Theta}_{1} \,|\, {}_{\dot{\mho}}^{n}\mathbb{C}_{n}^{\ni} = $$

$$ \underset{\varpi}{\Theta}_{-} \,|\, {}_{\dot{\mho}}^{n}\mathbb{C}_{n}^{\ni} = $$

$$ {}^{n}\mathbb{C}_{n}^{\mho} :\times {}^{2n}\mathbb{R}_{2n}^{\mho} \underset{\asymp}{\xrightarrow{\varepsilon_0}} {}_{O}^{n}\mathbb{C}_{n}^{\ni} $$

$$ {}^{n}\mathbb{C}_{n}^{\mho} :\times {}^{n}\mathbb{H}_{n}^{\supset} \underset{\asymp}{\xrightarrow{\varepsilon_0}} {}_{\mho}^{n}\mathbb{C}_{n}^{\ni} $$

$$ {}^{0}\!\!\searrow {}^{2n}\mathbb{R}_{2n}^{\mho} \underset{\text{ii}}{=} {}^{n}\mathbb{C}_{n}^{\mho} \underset{\text{i}}{=} {}^{0}\!\!\searrow {}^{n}\mathbb{H}_{n}^{\supset} $$