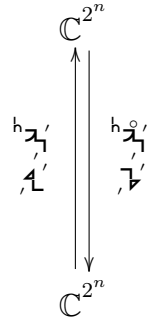


$$\mathfrak{V}' \in \mathbb{C}^{2^n} \times \mathbb{C}^n$$



$$\mathfrak{h} \xrightarrow[\mathfrak{h}]{\mathfrak{V}'} \mathbb{C}_{2^n} \mathbb{C}^{2^n}$$

$$\mathfrak{L}' = \left\{ \begin{array}{l} \underbrace{\mathfrak{L}'^{\mathfrak{h} \circ \mathfrak{A}'}}_{\mathfrak{L}'^{\mathfrak{B}'}} \mathfrak{h} \mathfrak{A}' \\ \mathfrak{L}'^{\mathfrak{B}'}, \mathfrak{A}' \end{array} \right.$$

$${}_I \delta^J = \left\{ \begin{array}{l} \mathfrak{h} \mathfrak{A}'^L \mathfrak{h} \mathfrak{A}'^J \\ \mathfrak{L}'^L \mathfrak{A}'^J \end{array} \right.$$

$$\mathfrak{V}' = \left\{ \begin{array}{l} \underbrace{\mathfrak{L}'^{\mathfrak{h} \circ \mathfrak{A}'}}_{\mathfrak{L}'^{\mathfrak{A}'}} \mathfrak{h} \mathfrak{A}' \\ \mathfrak{L}'^{\mathfrak{A}'}, \mathfrak{B}' \end{array} \right.$$

$${}_M \delta^N = \left\{ \begin{array}{l} \mathfrak{h} \mathfrak{A}'^K \mathfrak{h} \mathfrak{A}'^N \\ \mathfrak{L}'^K \mathfrak{B}'^N \end{array} \right.$$

$$\mathbb{C}^{2^n} \xrightarrow[\mathfrak{h} \mathfrak{A}' = \mathfrak{A}' \eta' \mathfrak{A}']{\mathfrak{h} \mathfrak{A} = \mathfrak{h} \mathfrak{A}' \eta' \mathfrak{A}'^*}$$

$$\mathbb{C}_{2^{p/q}} \mathbb{C}^{2^{p/q}}$$

$$\left\{ \begin{array}{l} \mathfrak{h} \mathfrak{A}_{MN} = \mathfrak{h} \mathfrak{A}' \eta' \mathfrak{A}'^{*N} = \mathfrak{h} \mathfrak{A}'^I \eta' \mathfrak{A}'^{*J} \\ \mathfrak{h} \mathfrak{A}_M^J = \mathfrak{h} \mathfrak{A}'^I \eta' \mathfrak{A}'^J \end{array} \right.$$

$$\mathfrak{L}'^I \star \mathfrak{L}'^J = \mathfrak{L}'^I \eta' \mathfrak{L}'^{*J} = \mathfrak{L}'^I \eta' \mathfrak{L}'^J$$

$$\underline{L}' \underline{L} = \begin{cases} \underline{L}' \underline{L}^h \underline{L} \\ \underline{L}' \underline{L}_b^h \underline{L} \end{cases}$$

$${}_I \underline{L} = \begin{cases} {}_I \underline{L}^h \underline{L} \\ {}_I \underline{L}_b^h \underline{L} \end{cases}$$

$$\begin{cases} \underline{L}' \underline{L}^h = \underline{L}' \underline{L}^h \underline{L} = \underline{L}' \underline{L}_b^h \underline{L} \\ \underline{L}' \underline{L}_b^h = \underline{L}' \underline{L}^h \underline{L}_b = \underline{L}' \underline{L}_b^h \underline{L}_b \end{cases}$$

$$\begin{cases} {}_I \underline{L}^h = {}_I \underline{L}^h \underline{L} = {}_I \underline{L}_b^h \underline{L} \\ {}_I \underline{L}_b^h = {}_I \underline{L}^h \underline{L}_b = {}_I \underline{L}_b^h \underline{L}_b \end{cases}$$

$$\underline{L}' \underline{L}_h = \begin{cases} \underline{L}' \underline{L}_h^h \underline{L} \\ \underline{L}' \underline{L}_b^h \underline{L}_h \end{cases}$$

$${}_M \underline{L}_h = \begin{cases} {}_M \underline{L}_h^h \underline{L} \\ {}_M \underline{L}_b^h \underline{L}_h \end{cases}$$

$$\begin{cases} \underline{L}' \underline{L}_h^h = \underline{L}' \underline{L}_h^h \underline{L} \\ \underline{L}' \underline{L}_b^h = \underline{L}' \underline{L}_b^h \underline{L}_h \end{cases} \begin{cases} \underline{L}_h^h = {}_I \underline{L}_h^h \underline{L} \\ \underline{L}_b^h = {}_I \underline{L}_b^h \underline{L}_h \end{cases}$$

$$\begin{cases} \underline{L}' \underline{L}_h^h = \underline{L}' \underline{L}_h^h \underline{L} \\ \underline{L}' \underline{L}_b^h = \underline{L}' \underline{L}_b^h \underline{L}_h \end{cases} \begin{cases} \underline{L}_h^h = {}_M \underline{L}_h^h \underline{L} \\ \underline{L}_b^h = {}_M \underline{L}_b^h \underline{L}_h \end{cases}$$

