$$\underset{..}{\text{ꑕ}} \in \underset{\substack{d \\ 2}}{\overset{\text{ꑖ}}{\triangleright}}_\infty \mathbb{R}$$

$$\begin{aligned}
\underset{ij}{\text{ꑌ}^i \text{ꑌ}^j \text{ꑕ}} &= \text{ꑎ}^i \text{ꑎ}^j \underset{ij}{\text{ꑕ}} \\
\underset{\mu\nu}{\text{ꑗ}^\mu \text{ꑗ}^\nu \text{ꑏ}} &= \underline{\text{ꑐ}}^\mu \underline{\text{ꑐ}}^\nu \underset{\mu\nu}{\text{ꑏ}} \\
\underset{mn}{\text{ꑑ}^m \text{ꑑ}^n \text{ꑒ}} &= \underline{\text{ꑓ}}^m \underline{\text{ꑓ}}^n \underset{mn}{\text{ꑕ}}
\end{aligned} \;\in\; \overset{\text{ꑖ}}{\underset{\infty}{\triangleright}}\,\overset{\text{ꑖ}}{\underset{\infty}{\triangleright}}\,\overset{2}{\mathbb{R}} \;\longleftarrow\; \underset{..}{\text{ꑏ}} \in \underset{\substack{d \\ 2}}{\overset{\text{ꑖ}}{\triangleright}}_\infty \mathbb{R}$$

$$\underset{..}{\text{ꑒ}} \in \underset{\substack{d \\ 2}}{\overset{\text{ꑖ}}{\triangleright}}_\infty \mathbb{R}$$

$$\text{ꑕ} = \text{ꑌ}^i \text{ꑌ}^j \underset{ij}{\text{ꑕ}} = \text{ꑌ}^i \text{ꑌ}^j \underset{i}{\overset{\frown}{\text{ꑒ}}}\underset{j}{\text{ꑒ}}\text{ꑕ}$$

$$\underline{\text{ꑔ}\boxtimes\text{ꑔ}}\,\text{ꑕ} = \underline{\text{ꑔ}\text{ꑌ}}^i\,\underline{\text{ꑔ}\text{ꑌ}}^j \underset{ij}{\text{ꑕ}} = \text{ꑔ}^i\,\text{ꑔ}^j \underset{ij}{\text{ꑕ}}$$

$$\text{ꑕ} = \text{ꑗ}^\mu \text{ꑗ}^\nu \underset{\mu\nu}{\text{ꑏ}} = \text{ꑗ}^\mu \text{ꑗ}^\nu \overset{\frown}{\underset{\mu}{\text{ꑏ}}\underset{\nu}{\text{ꑏ}}\text{ꑕ}}$$

$$\text{ꑕ} = \text{ꑑ}^m \text{ꑑ}^n \underset{mn}{\text{ꑒ}} = \text{ꑑ}^m \text{ꑑ}^n \overset{\frown}{\underset{m}{\text{ꑒ}}\underset{n}{\text{ꑒ}}\text{ꑕ}}$$