



$$h_a = \overline{\lambda} \underbrace{\lambda}_{\lambda_a} = \overline{\lambda'} \underbrace{\lambda'}_{\lambda'_a} = \overline{\lambda} \underbrace{\lambda}_{\lambda_a} = \overline{\lambda'} \underbrace{\lambda'}_{\lambda'_a}$$

$$\lambda_a = \overline{\lambda} \underbrace{\lambda}_{\lambda_a} = \overline{\lambda'} \underbrace{\lambda'}_{\lambda'_a} = \overline{\lambda} \underbrace{\lambda}_{\lambda_a} = \overline{\lambda'} \underbrace{\lambda'}_{\lambda'_a}$$

$$\lambda'_a = \overline{\lambda'} \underbrace{\lambda'}_{\lambda'_a} = \overline{\lambda} \underbrace{\lambda}_{\lambda_a} = \overline{\lambda'} \underbrace{\lambda'}_{\lambda'_a} = \overline{\lambda} \underbrace{\lambda}_{\lambda_a}$$

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$$h_a \otimes h'_a = \overline{\lambda}_a \otimes \overline{\lambda}'_a = \overline{\lambda}_a \otimes \eta \overline{\lambda}'_a = \overline{\lambda}_a \otimes \eta \overline{\lambda}'_a$$

$$= \overline{\lambda}_a \otimes \eta \overline{\lambda}'_a = \overline{\lambda}_a \otimes \eta \overline{\lambda}'_a = \overline{\lambda}_a \otimes \eta \overline{\lambda}'_a$$

