$$\mathfrak{S}_{\omega}|_{\epsilon}^{\mathbb{C}}\mathbb{I} = \mathfrak{S}_{\omega}^{0}{}_{\pm}|_{\epsilon}^{\mathbb{C}}\mathbb{I} \times \mathfrak{S}_{\omega}^{2\varkappa}|_{\epsilon}^{\mathbb{C}}\mathbb{I}$$

$$\mathfrak{S}_{\omega}^{0}{}_{1}|_{\epsilon}^{\mathbb{C}}\mathbb{I} = \mathfrak{C}_{1}|_{\mathbb{C}}\mathbb{I} = \mathfrak{C}|\mathbb{I}$$

$$\mathfrak{S}_{\omega}^{0}{}_{-}|_{\epsilon}^{\mathbb{C}}\mathbb{I} = \frac{M_a = z\overset{*}{e}a\partial_z}{a = \overset{*}{a} \in \mathbb{I}}$$

$$\mathfrak{S}_{\omega}^{2}|_{\epsilon}^{\mathbb{C}}\mathbb{I} = \frac{a\partial_z}{a = -\overset{*}{a} \in {}^{\mathbb{C}}\mathbb{I}}$$

$$\mathfrak{S}_{\omega}^{-2}|_{\epsilon}^{\mathbb{C}}\mathbb{I} = \frac{z\overset{*}{a}z\partial_z}{a = -\overset{*}{a} \in {}^{\mathbb{C}}\mathbb{I}}$$

$$2z\overset{*}{e}e\,\partial_z = 2z\,\partial_z \in \mathfrak{S}_{\omega}{}_{-}|_{\epsilon}^{\mathbb{C}}\mathbb{I}$$

$$\mathfrak{S}_{\omega}^{\lambda}|_{\epsilon}^{\mathbb{C}}\mathbb{I} = \frac{\mathfrak{b} \in \mathfrak{S}_{\omega}|_{\epsilon}^{\mathbb{C}}\mathbb{I}}{2\mathfrak{b} \divideontimes \underbrace{z\overset{*}{e}e} = \lambda\mathfrak{b}}$$

$$a \divideontimes \underbrace{z\overset{*}{e}e} = a\overset{*}{e}e = a$$

$$\underbrace{z\overset{*}{e}e} \divideontimes \underbrace{z\overset{*}{a}z} = 2\underbrace{z\overset{*}{e}e}\,\overset{*}{a}\,z - \underbrace{z\overset{*}{a}z}\,\overset{*}{e}\,e = z\,\underbrace{e\overset{*}{e}a}\,z = z\,\overset{*}{a}\,z$$

$$\underbrace{\mathfrak{b}_{-2} + \mathfrak{b}_0 + \mathfrak{b}_2} \divideontimes = -\mathfrak{b}_{-2} + \mathfrak{b}_0 - \mathfrak{b}_2 \text{ refl}$$