$$\underbrace{i\mathbb{R}^D \underset{2}{\triangle} \mathbb{C}} \bowtie \underset{n}{\overset{\geq}{\otimes}} \underset{\mu}{\overset{d}{\otimes}} \mathcal{F}_n^\mu$$

$$\mathcal{F}_n^\mu = \overset{\mathbb{C}}{\underset{\omega}{\triangle}}{}^2 \mathbb{C}$$

$$\overset{*}{\partial}{}_m^\mu = \partial_{-m}^\mu$$

$$\partial_m^\mu \divideontimes \partial_n^\mu = \partial_{m+n}\, \eta^{\mu\mu}$$

$$\partial_n^\mu \divideontimes \partial_{-n}^\mu = \eta^{\mu\mu}$$

$$\partial_n^0 \divideontimes \overset{*}{\partial}{}_n^0 = \partial_n^0 \divideontimes \partial_{-n}^0 = \eta^{00} = -1$$