

$$B \xrightarrow{\Phi} \mathbb{1}$$

$$B \ni z \mapsto {}_z E \in \mathbb{C} | \mathbb{1}$$

$${}_z E = {}_z E {}_z E$$

$${}_z \Phi = {}_z E {}_z \Phi$$

$$B \times M \xrightarrow{\Phi} \mathbb{C}$$

$$B \ni z \mapsto {}_z E \in \mathbb{C} | \overset{M}{\underset{m}{\Delta}} \mathbb{C} = M \times M \overset{2}{\underset{m}{\Delta}} \mathbb{C}$$

$${}_z^m \Phi = \int_{dn}^M {}_z^m E_n {}_z^n \Phi = {}_z^m \overline{E_z \Phi}$$