

$$\begin{array}{ccc}
(T_P Q, \Omega_Q^{L, \mathcal{B}}) & \xrightarrow{\mathbb{F} L} & (T_P^* Q, \epsilon_1^* \omega_Q + \epsilon_2^* \mathcal{B}) \\
\text{SR} + \Delta_\mu^{-1} \downarrow & & \text{SR} + [\phi_\mu^{\mathcal{A}}] \downarrow \\
(T_{P/G_\mu}(Q/G), \Omega^{\tilde{L}, \tilde{\mathcal{B}}}) & \xrightarrow{\mathbb{F} \tilde{L}} & (T_{P/G_\mu}^*(Q/G), \tilde{\epsilon}_1^* \omega_{Q/G} + \tilde{\epsilon}_2^* \tilde{\mathcal{B}})
\end{array}$$