$$|\mathcal{K}(\chi(K))| \xrightarrow{|\mathcal{K}(\chi(\varphi)|} |\mathcal{K}(\chi(L))|$$

$$\downarrow^{\mu_{\chi(K)}} \qquad \qquad \downarrow^{\mu_{\chi(L)}}$$

$$\chi(K) \xrightarrow{\chi(\varphi)} \chi(L)$$