$$A_{2} = A_{2}$$

$$\downarrow^{m_{2}} \qquad \downarrow^{x_{2}}$$

$$A_{1} \xrightarrow{m_{1}} M \xrightarrow{\lambda_{2}} B_{2} \xrightarrow{(y_{2})^{*} \delta_{1}}$$

$$\downarrow^{\lambda_{1}} \qquad \downarrow^{y_{2}}$$

$$A_{1} \xrightarrow{x_{1}} B_{1} \xrightarrow{y_{1}} C \xrightarrow{\delta_{1}}$$

$$\downarrow^{(y_{1})^{*} \delta_{2}} \qquad \downarrow^{\delta_{2}}$$