1)
$$e_{z'}^{B} \xrightarrow{e_{z'}^{A}} e_{z}^{A}$$

$$e_{y'}^{B} \xrightarrow{e_{z'}^{B}} e_{y''}^{A}$$

$$e_{z''}^{C} \xrightarrow{e_{z''}^{B}} e_{y''}^{C}$$

$$e_{z''}^{C} \xrightarrow{e_{z''}^{B}} e_{y''}^{C}$$

$$e_{z''}^{C} \xrightarrow{e_{z''}^{B}} e_{y''}^{C} \xrightarrow{e_{z''}^{B}} e_{z''}^{C}$$

$$e_{z''}^{C} \xrightarrow{e_{z''}^{B}} e_{z''}^{C} \xrightarrow{e_{z''}^{B}} e_{z''$$