

$$\bar{S} \xrightarrow{1b} \ominus \wedge YC \xrightarrow{4d} \ominus(\bar{S})YC \xrightarrow{1b} \ominus(\ominus \wedge YC)YC \xrightarrow{4A}$$

$$\rightarrow \ominus(\ominus x YC)YC \xrightarrow{3a} \xrightarrow{2a} \ominus(\ominus x)YC \xrightarrow{3d} \ominus(\ominus x) * \wedge YC \rightarrow$$

$$\xrightarrow{4d} \ominus(\ominus x) * (\bar{S})YC \xrightarrow{1b} \ominus(\ominus x) * (\ominus \wedge YC)YC \xrightarrow{4A}$$

$$\rightarrow \ominus(\ominus x) * (\ominus x YC)YC \xrightarrow{3a} \xrightarrow{2a} \ominus(\ominus x) * (\ominus x)YC \xrightarrow{3a}$$

$$\rightarrow \ominus(\ominus x) * (\ominus x)YC \xrightarrow{2d} \ominus(\ominus x) * (\ominus x) + \wedge YC \xrightarrow{4A}$$

$$\rightarrow \ominus(\ominus x) * (\ominus x) + x YC \xrightarrow{3a} \ominus(\ominus x) * (\ominus x) + x \bar{C} \xrightarrow{2b}$$

$$\rightarrow \ominus(\ominus x) * (\ominus x) + x - \wedge YC \xrightarrow{4b} \ominus(\ominus x) * (\ominus x) + x - \wedge YC$$

$$\rightarrow \ominus(\ominus x) * (\ominus x) + x - \nabla(\bar{S})YC \xrightarrow{1a}$$

$$\rightarrow \ominus(\ominus x) * (\ominus x) + x - \nabla(\wedge YC)YC \xrightarrow{4A}$$

$$\rightarrow \ominus(\ominus x) * (\ominus x) + x - \nabla(x YC)YC \xrightarrow{32}$$