$\mathfrak{s}(\delta_{c2})$

$\mathfrak{s}(\delta_{r1})$

$$\begin{array}{ccccc} A & \xrightarrow{x} & B & \xrightarrow{y} & C \\ & & \downarrow{\scriptstyle a} & & \\ & & D & & \\ & & \downarrow{\scriptstyle b} & & \\ & & E & & \end{array}$$

$\mathfrak{s}(\delta_{c2})$ $\mathfrak{s}(\delta_{c3})$

$\mathfrak{s}(\delta_{r1})$

$\mathfrak{s}(\delta_{r2})$

$$\begin{array}{ccccc} A & \xrightarrow{x} & B & \xrightarrow{y} & C \\ \| & & \downarrow{\scriptstyle a} & & \downarrow{\scriptstyle r} \\ A & \xrightarrow{p} & D & \xrightarrow{q} & F \\ & & \downarrow{\scriptstyle b} & & \downarrow{\scriptstyle s} \\ & & E & = & E \end{array}$$