$$\delta^{\mathrm{B}}_{i,\alpha,\beta} \quad = \quad \alpha \overset{i}{\rule[0.5ex]{2em}{1pt}\!\bullet\!\rule[0.5ex]{2em}{1pt}} \beta$$

$$\delta^{\mathrm{E}}_{i,\alpha} \quad = \quad \alpha \overset{i}{\rule[0.5ex]{2em}{1pt}\!\bullet}$$

$$T_{\alpha,\beta,\gamma,\delta} \quad = \quad$$