$$n = 3 \quad 5 \quad 7 \quad 9 \quad 11 \quad 13 \quad 15 \quad 17$$

$$k = 3 \quad \bullet = \qquad \qquad \{\alpha_1\}$$

$$k = 6 \quad \bullet$$

$$k = 7 \quad \bullet = \bullet = \qquad \qquad \{\alpha_2\}$$

$$k = 10 \quad \bullet \rightarrow \circ \rightarrow \bullet = \qquad \qquad \{\beta_1\}$$

$$k = 11 \quad \bullet \rightarrow \circ = \circ = \qquad \qquad \{\alpha'_3\}$$

$$k = 13 \quad \bullet = \bullet = \bullet = \qquad \qquad \{\alpha_1\beta_1\}$$

$$k = 14 \quad \bullet \qquad \bullet$$

$$k = 15 \quad \bullet = \bullet = \bullet = \bullet = \qquad \qquad \{\alpha_4\}$$

$$k = 16 \quad \bullet$$

$$k = 17 \quad \bullet$$

$$k = 18 \quad \bullet \qquad \bullet$$

$$k = 19 \quad \bullet = \bullet = \bullet = \bullet = \qquad \qquad \{\alpha_5\}$$

$$k = 20 \quad \bullet = \bullet = \bullet = \bullet = \qquad \qquad \{\alpha'_5\}$$

$$k = 21 \quad \bullet = \bullet$$

$$k = 22 \quad \bullet \rightarrow \circ \rightarrow \circ \rightarrow \circ \rightarrow \bullet$$

$$k = 23 \quad \bullet \rightarrow \circ = \circ = \circ = \circ = \circ = \qquad \{\alpha'_6\}$$

$$\bullet = \bullet = \bullet = \bullet = \bullet = \bullet = \bullet = \qquad \{\alpha'_6\}$$