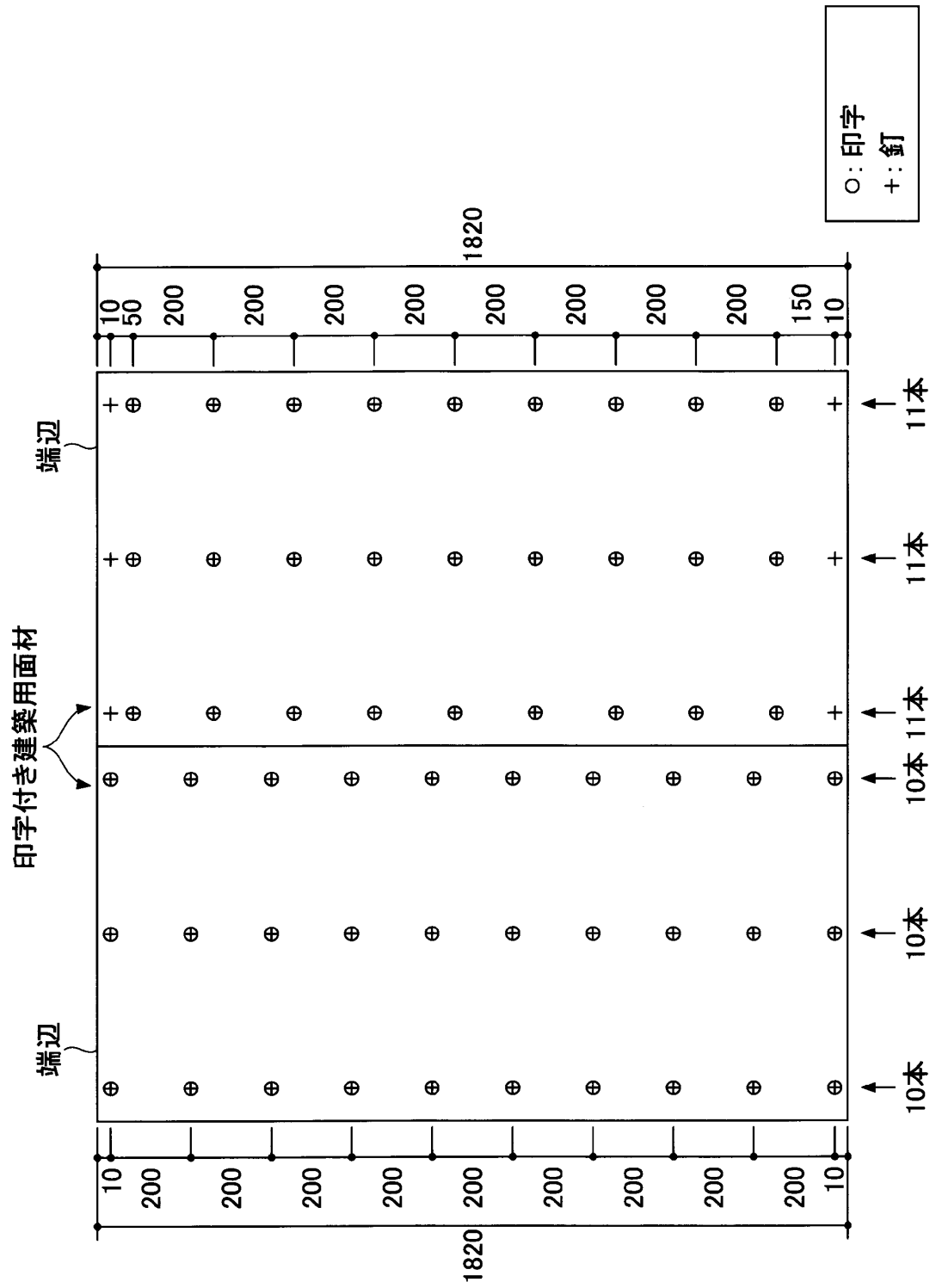
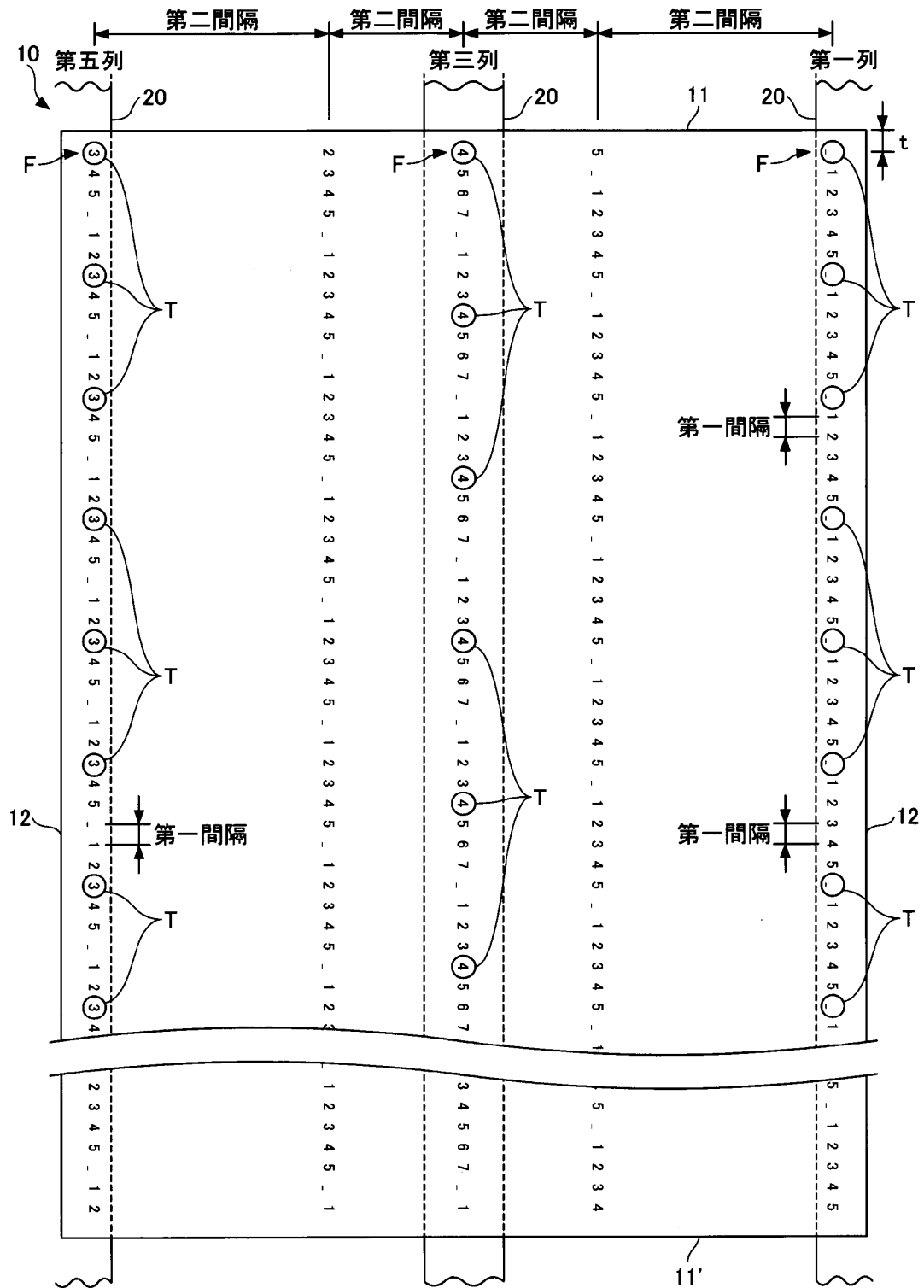


[図1]

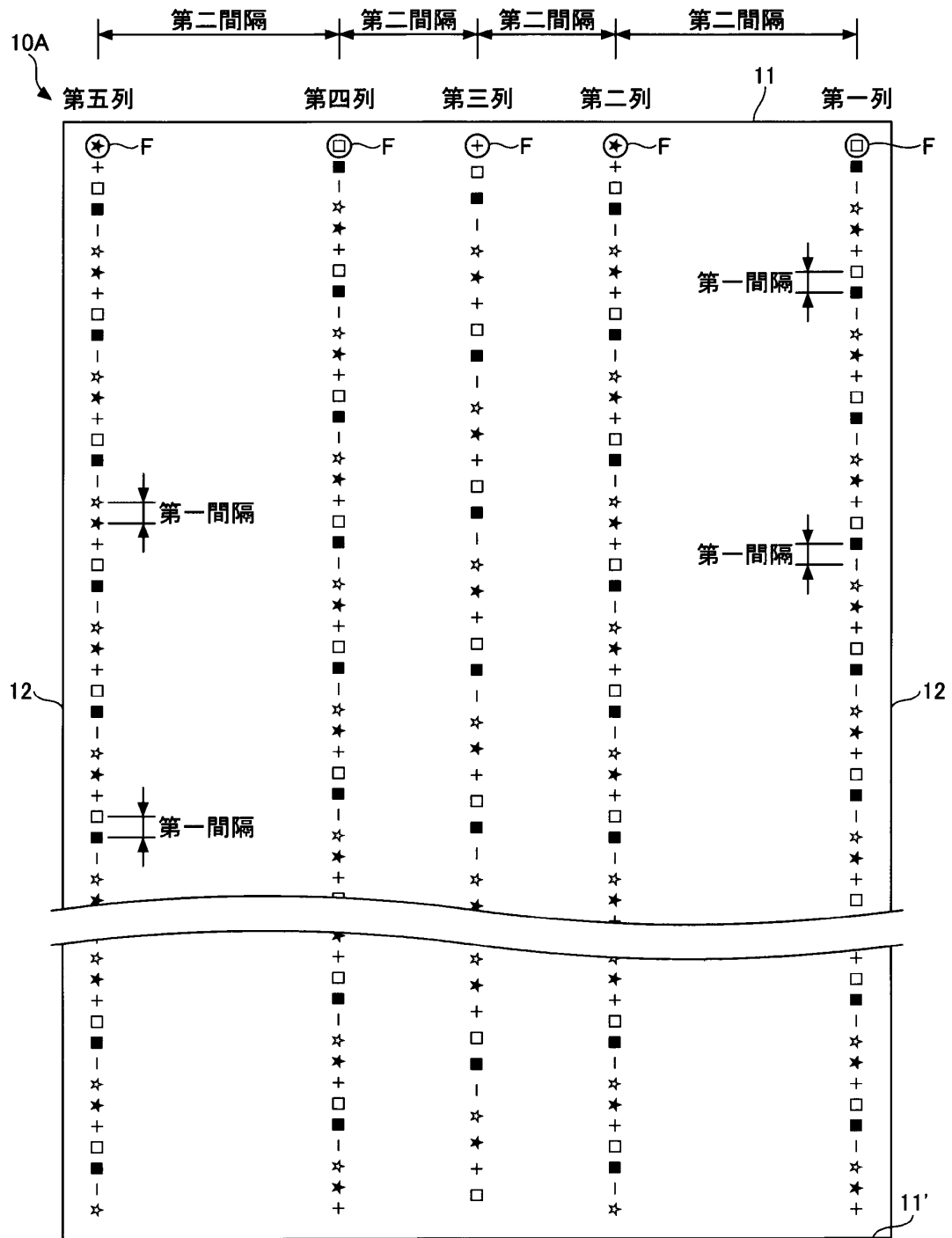


25 mm間隔 × 8文字 = 200 mm間隔 “_ 1 2 3 4 5 6 7”

[図3]



[図4]



25 mm間隔 × 6文字 = 150 mm間隔 "□ ■ - ☆ ★ +"

33 mm間隔 × 6文字 = 200 mm間隔 "□ ■ - ☆ ★ +"

Figure 10B is a schematic diagram of a multi-board assembly 10B. It shows five vertical boards labeled "Board" from left to right, corresponding to columns 10B, 10A, 9B, 9A, and 8B. Each board has a series of components (circles with numbers) and is connected to a common horizontal line at the top. The boards are separated by "第一間隔" (First Interval) and "第二間隔" (Second Interval). A label "11" points to the top horizontal line, and "12" points to the bottom horizontal line.

25 mm間隔 × 4文字 = 100 mm間隔 “_ よしの”_ ボード”
 25 mm間隔 × 6文字 = 150 mm間隔 “_ Board”
 25 mm間隔 × 8文字 = 200 mm間隔 “_ せっこうボード”

[図6]

