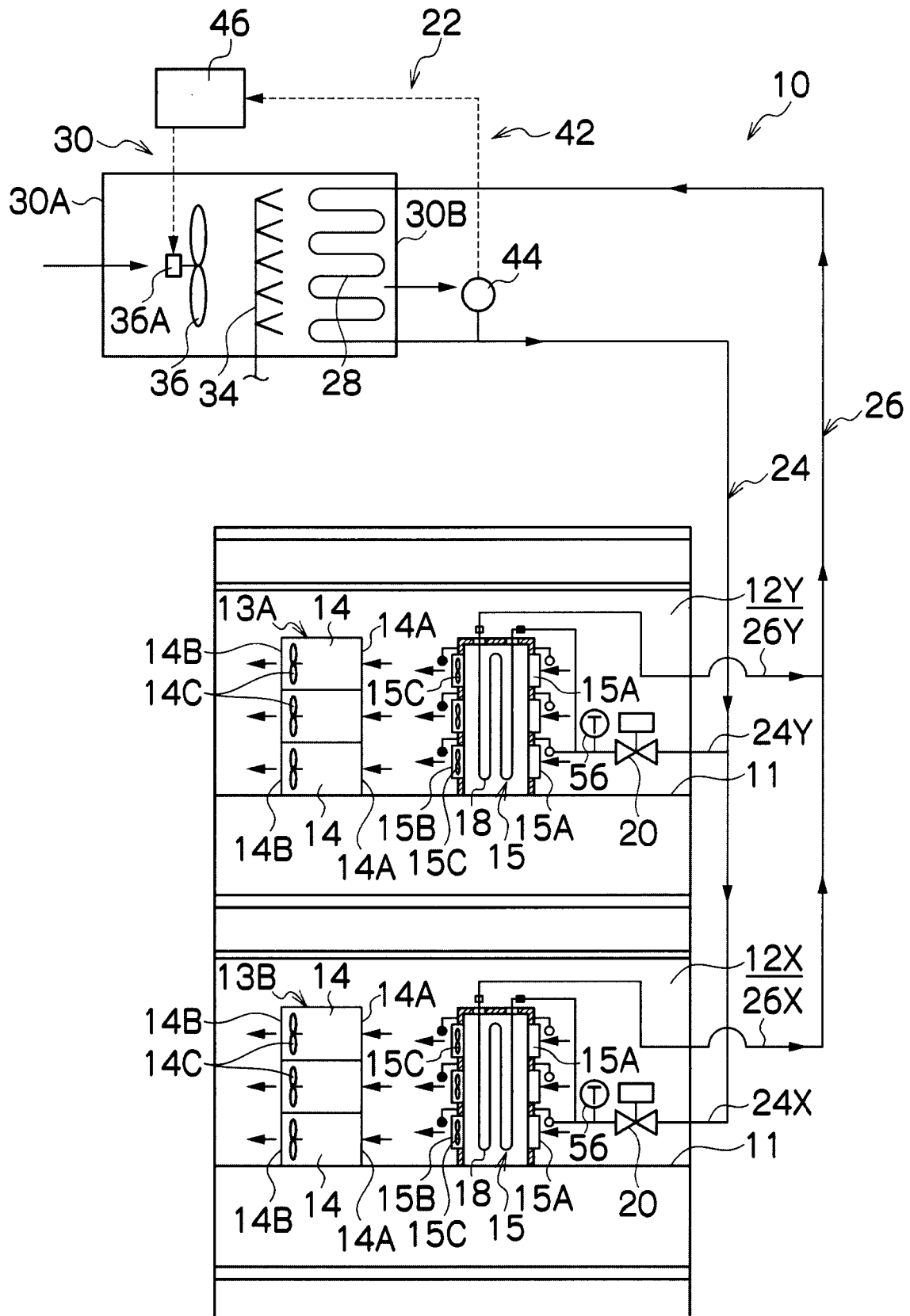


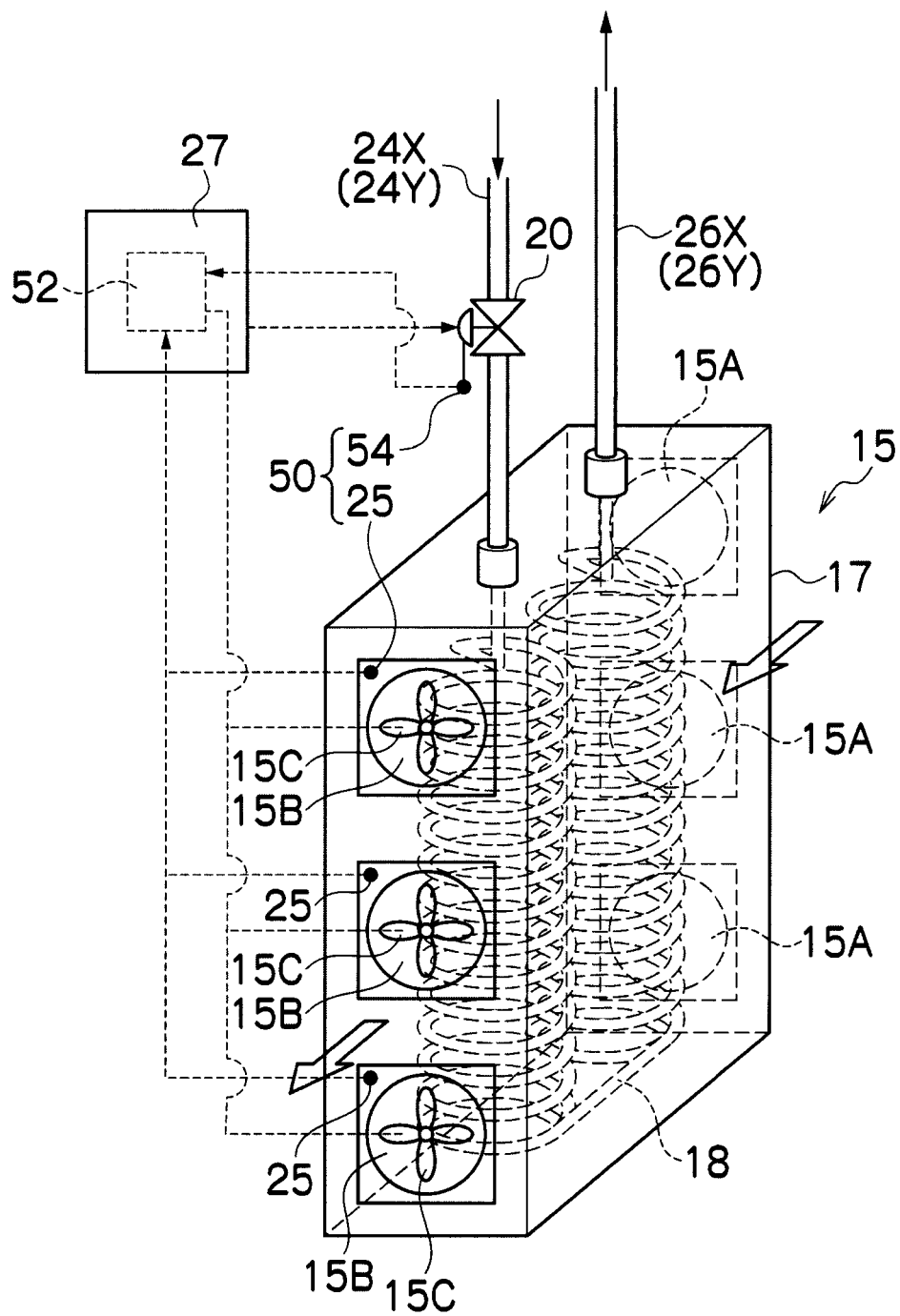
[図1]



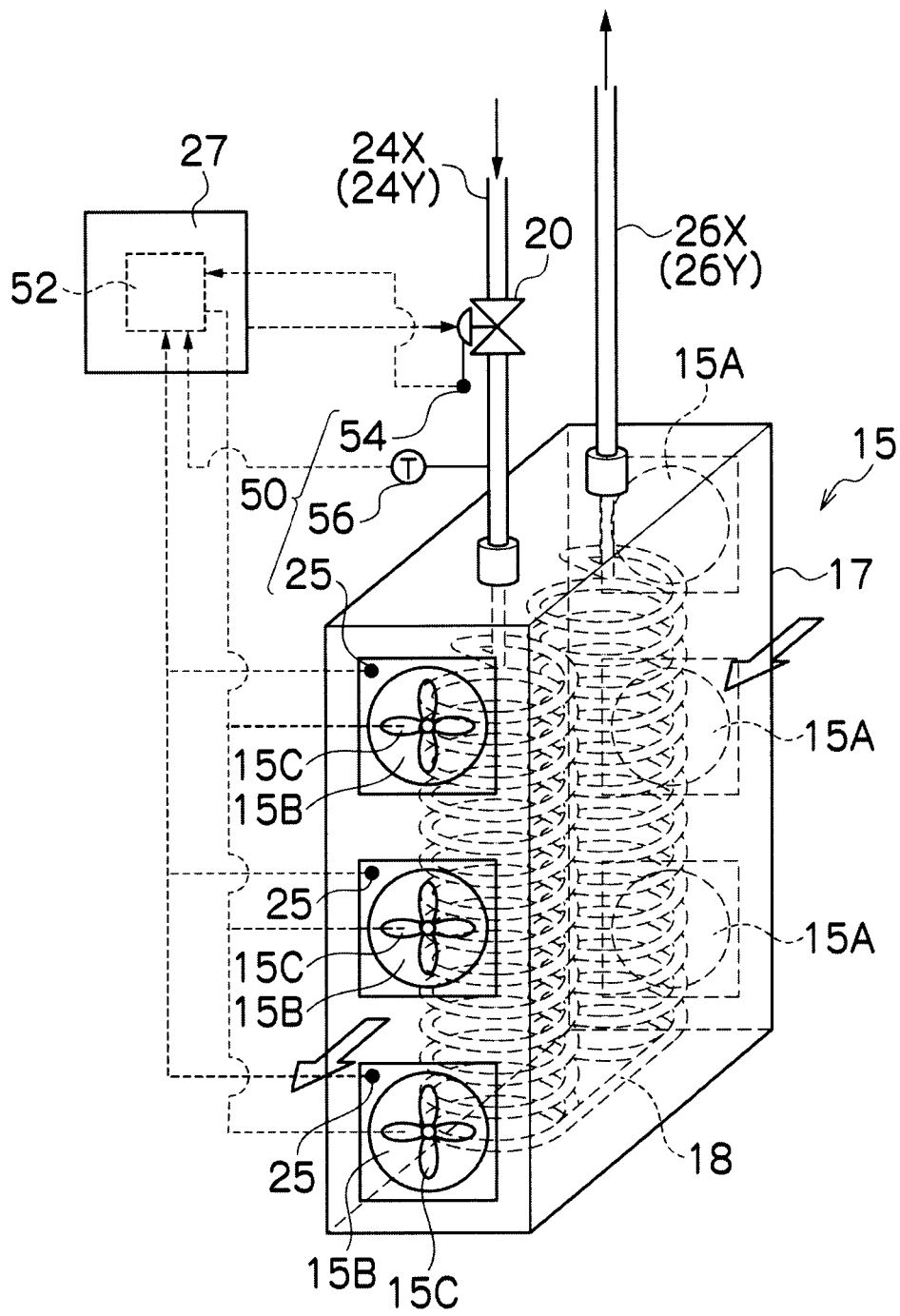


The diagram illustrates a system with two vertical columns of rectangular cells, each labeled 21. Each column consists of six cells. The left column's cells contain the following elements from top to bottom: a horizontal oval (labeled 14C), another horizontal oval (labeled 14), a square with a diagonal cross (labeled 24), a horizontal oval (labeled 14C), another horizontal oval (labeled 14C), and a square with a diagonal cross (labeled 26). The right column's cells contain: a horizontal oval (labeled 14C), another horizontal oval (labeled 14), a square with a diagonal cross (labeled 24), a horizontal oval (labeled 14C), another horizontal oval (labeled 14C), and a square with a diagonal cross (labeled 24). Arrows indicate flow directions: thick black arrows point left from the top two cells of the left column; thick black arrows point right from the top two cells of the right column; thin white arrows point right from the third and fifth cells of the left column; thin white arrows point left from the third and fifth cells of the right column; thick black arrows point right from the bottom two cells of the right column; and thin white arrows point right from the bottom two cells of the left column. Various labels are associated with specific components or flows: 14, 14A, 14B, 14C, 15, 15A, 15B, 16, 24, and 26.

[図4]



[図5]



[図6]

