

FIG. 1

FIG. 2

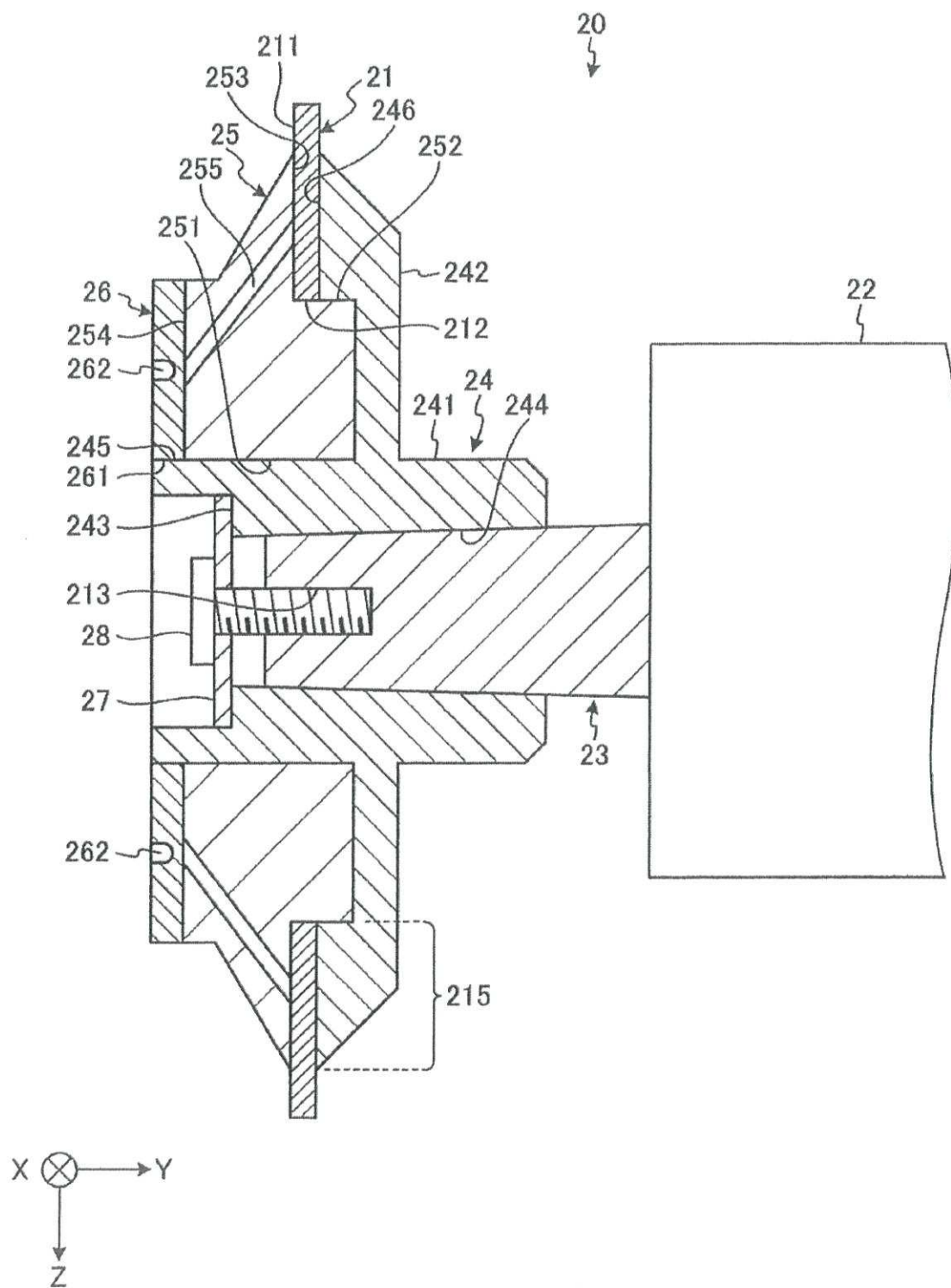


FIG. 3

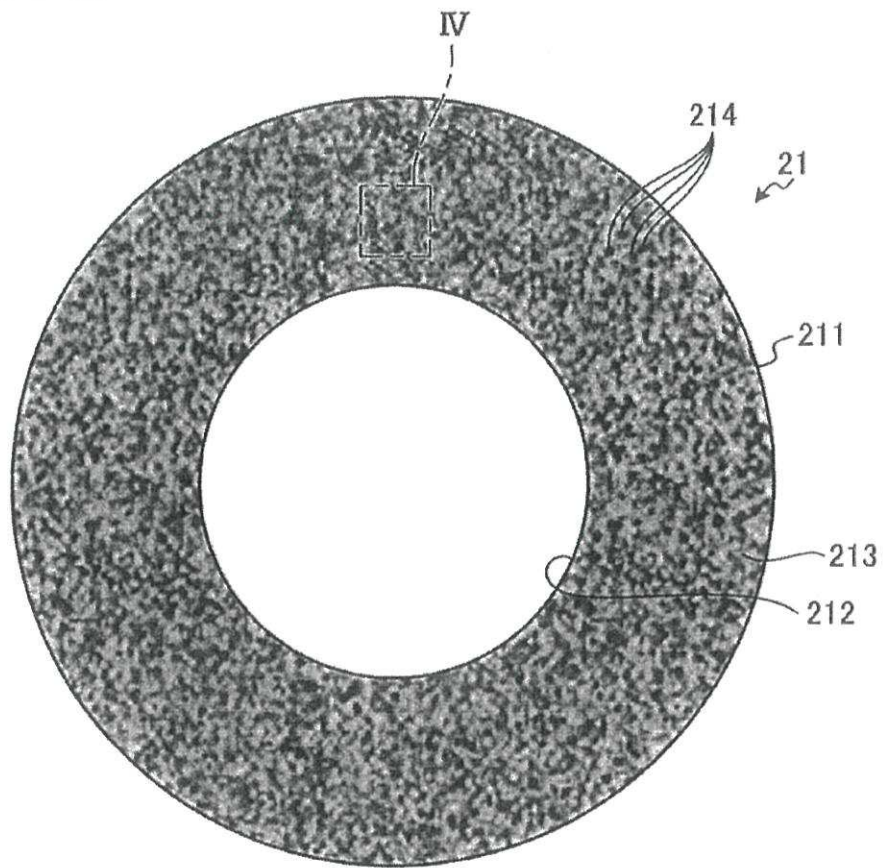


FIG. 4

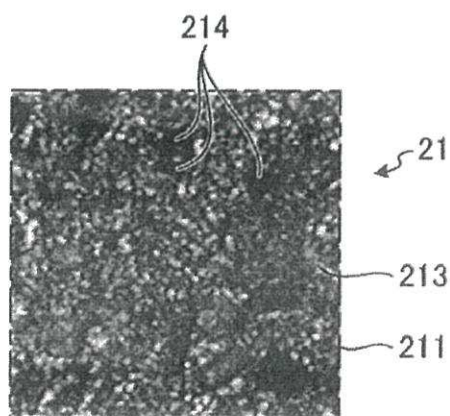


FIG. 5

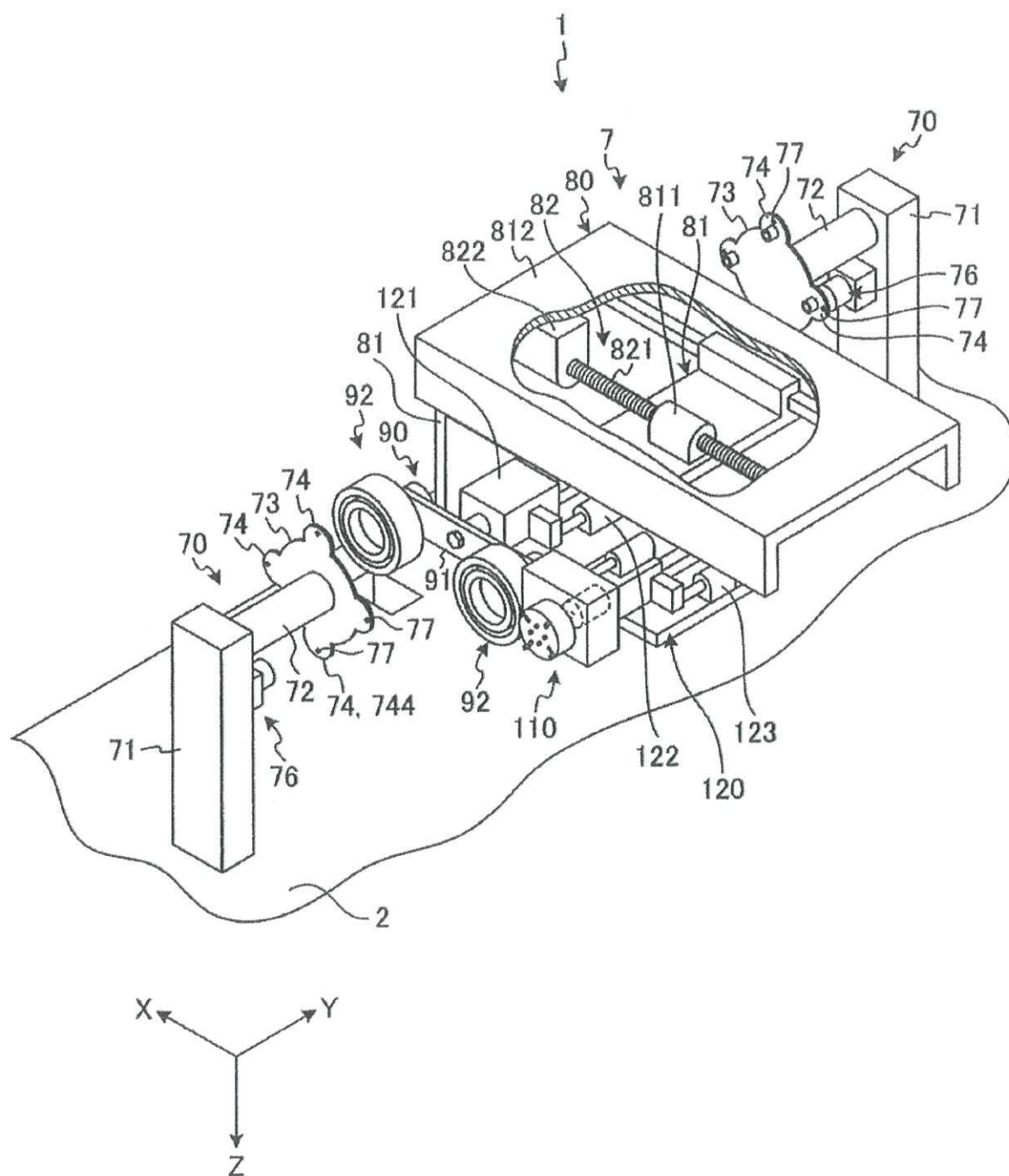


FIG. 6

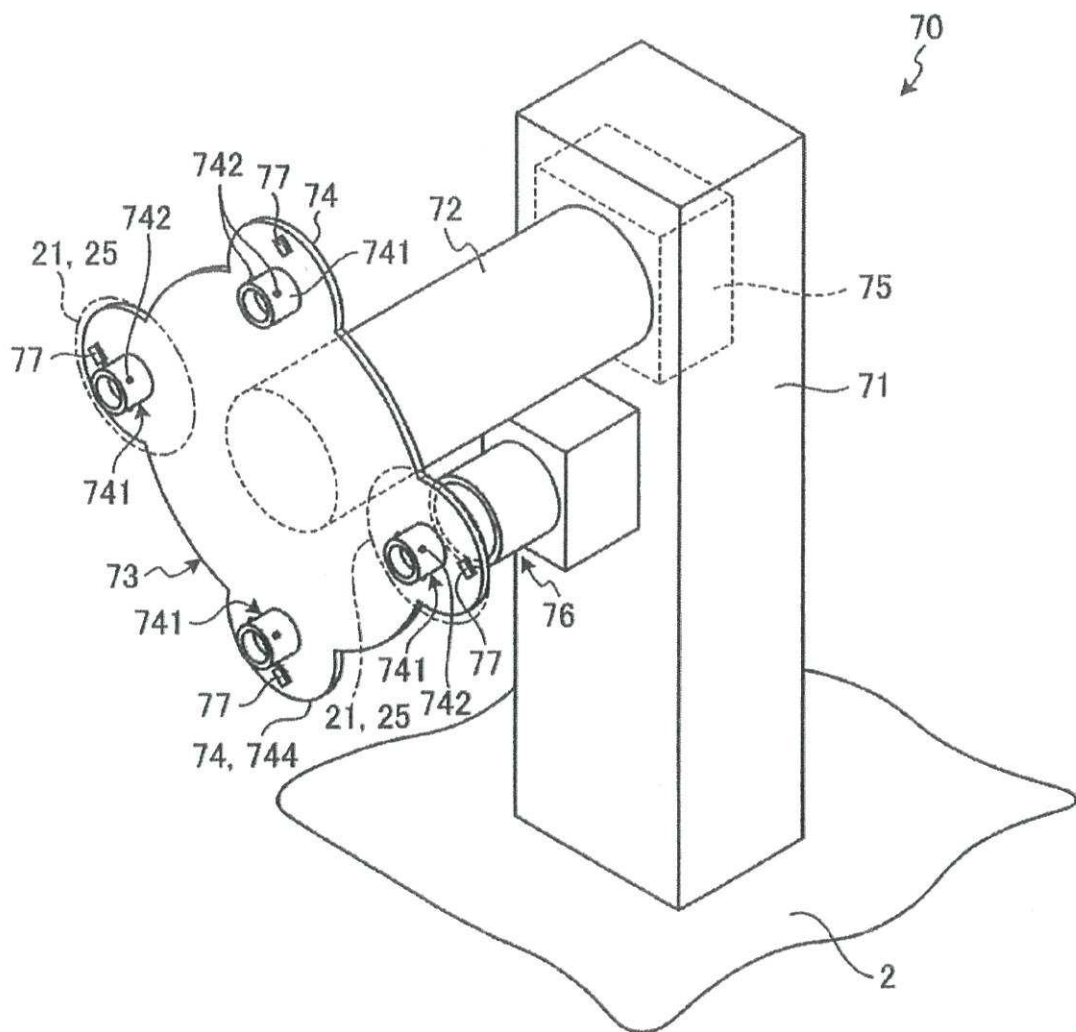


FIG. 7

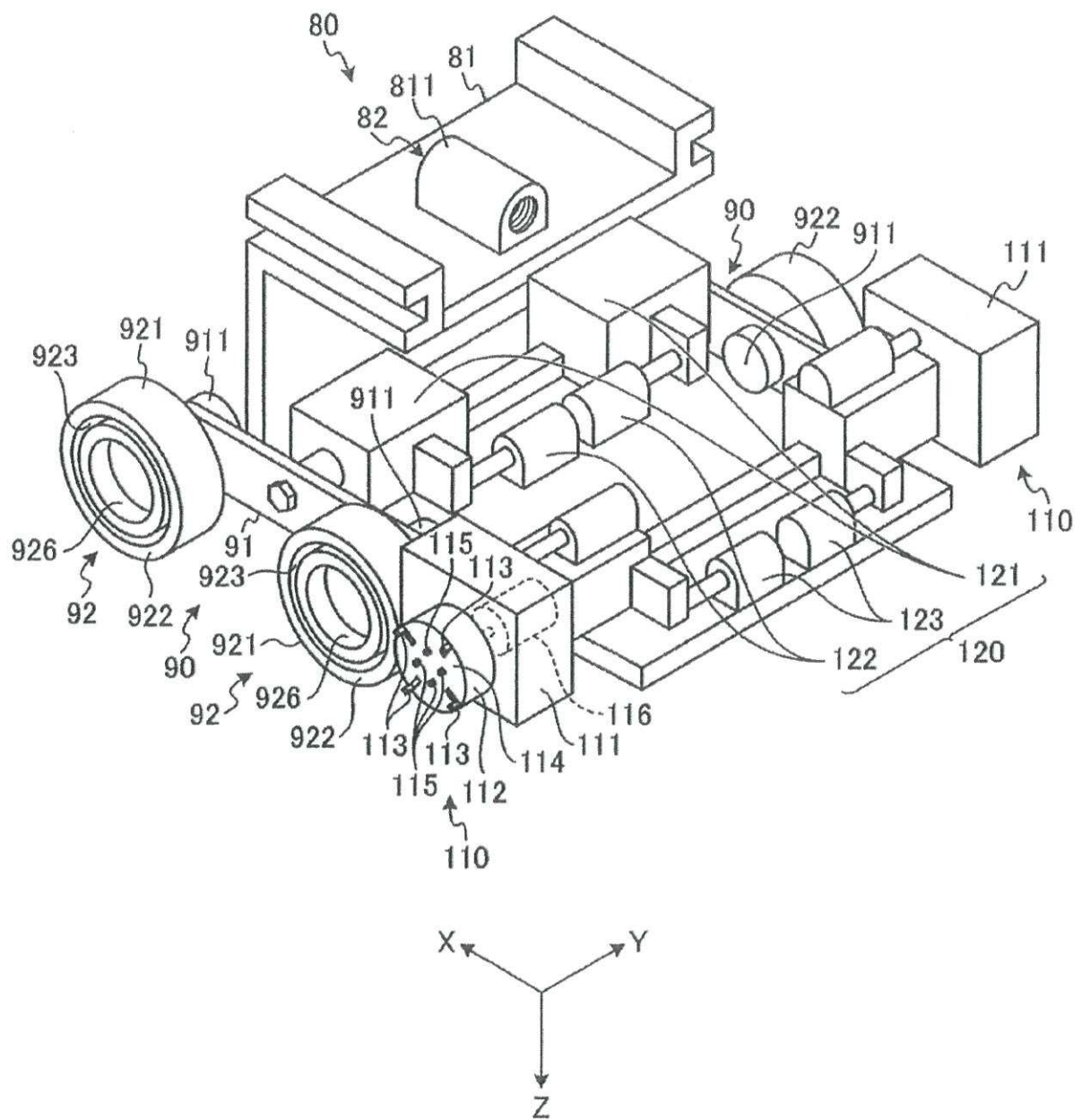


FIG. 8

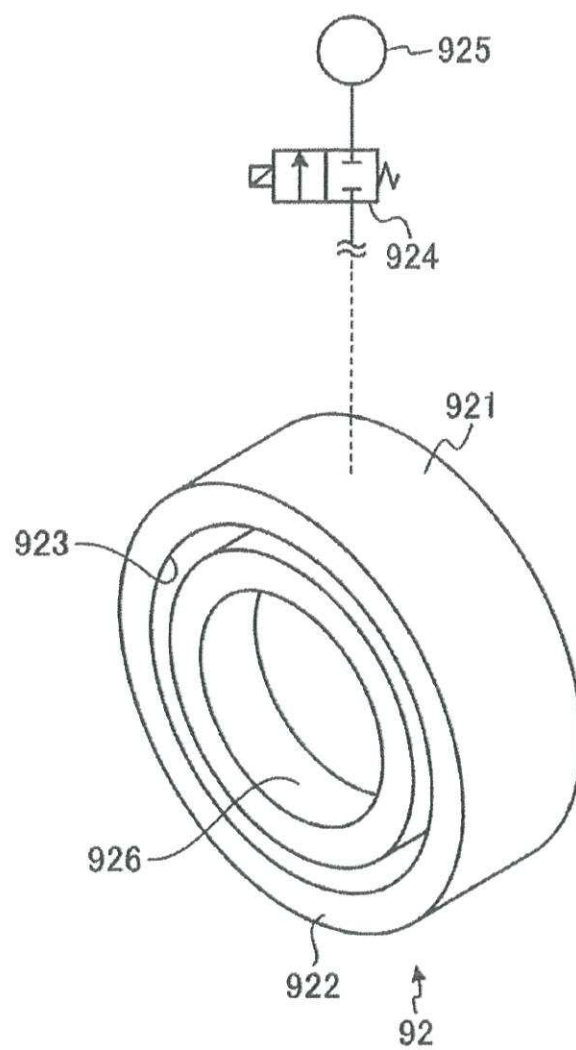


FIG. 9

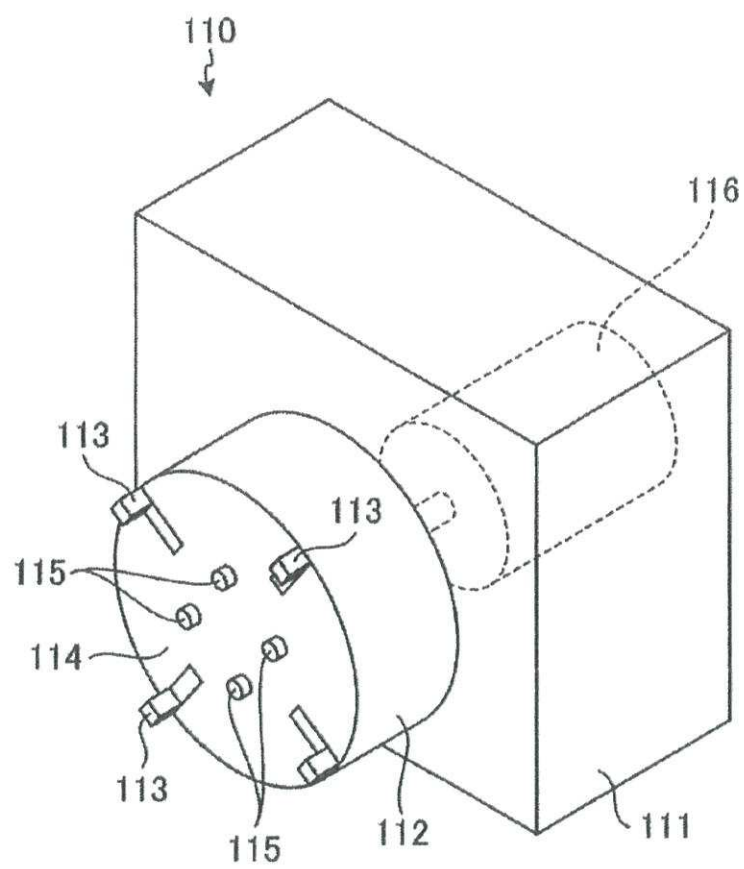


FIG. 10

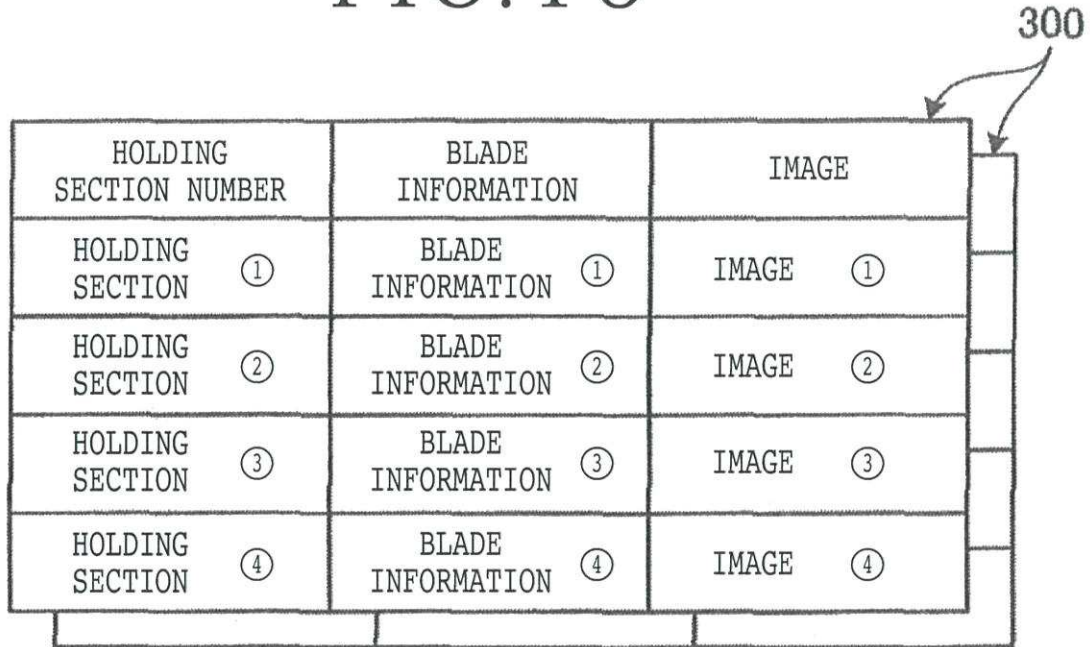


Diagram illustrating a data structure 300, which is a table with four rows and three columns. The columns are labeled: HOLDING SECTION NUMBER, BLADE INFORMATION, and IMAGE. The rows are numbered 1 through 4. The table is part of a larger structure indicated by the label 300 and arrows pointing to the right side of the table.

HOLDING SECTION NUMBER	BLADE INFORMATION	IMAGE
HOLDING SECTION ①	BLADE INFORMATION ①	IMAGE ①
HOLDING SECTION ②	BLADE INFORMATION ②	IMAGE ②
HOLDING SECTION ③	BLADE INFORMATION ③	IMAGE ③
HOLDING SECTION ④	BLADE INFORMATION ④	IMAGE ④

FIG. 11

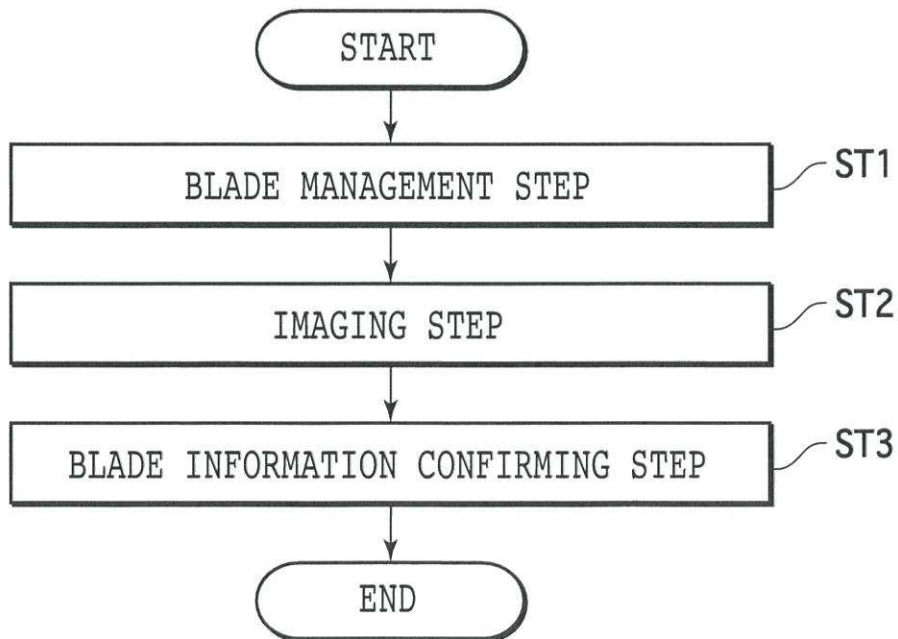


FIG. 12

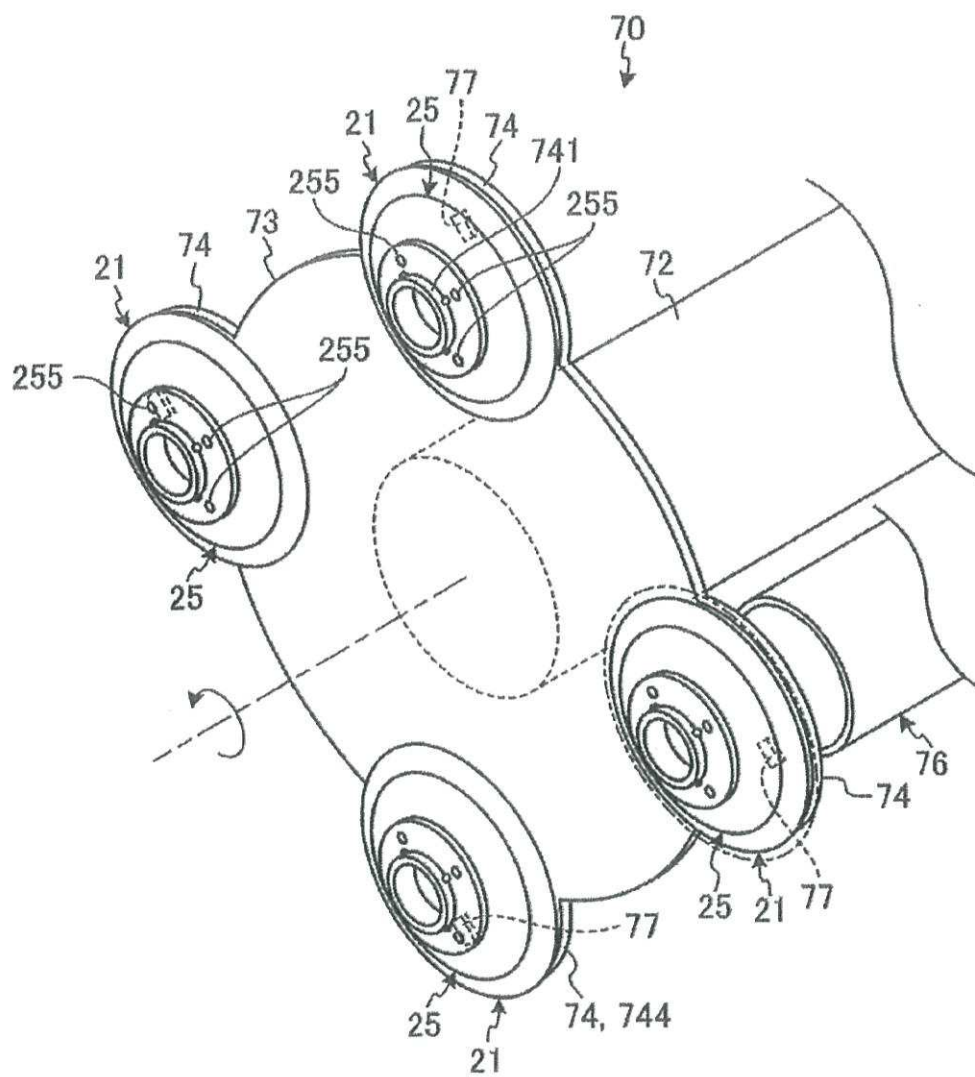


FIG. 13

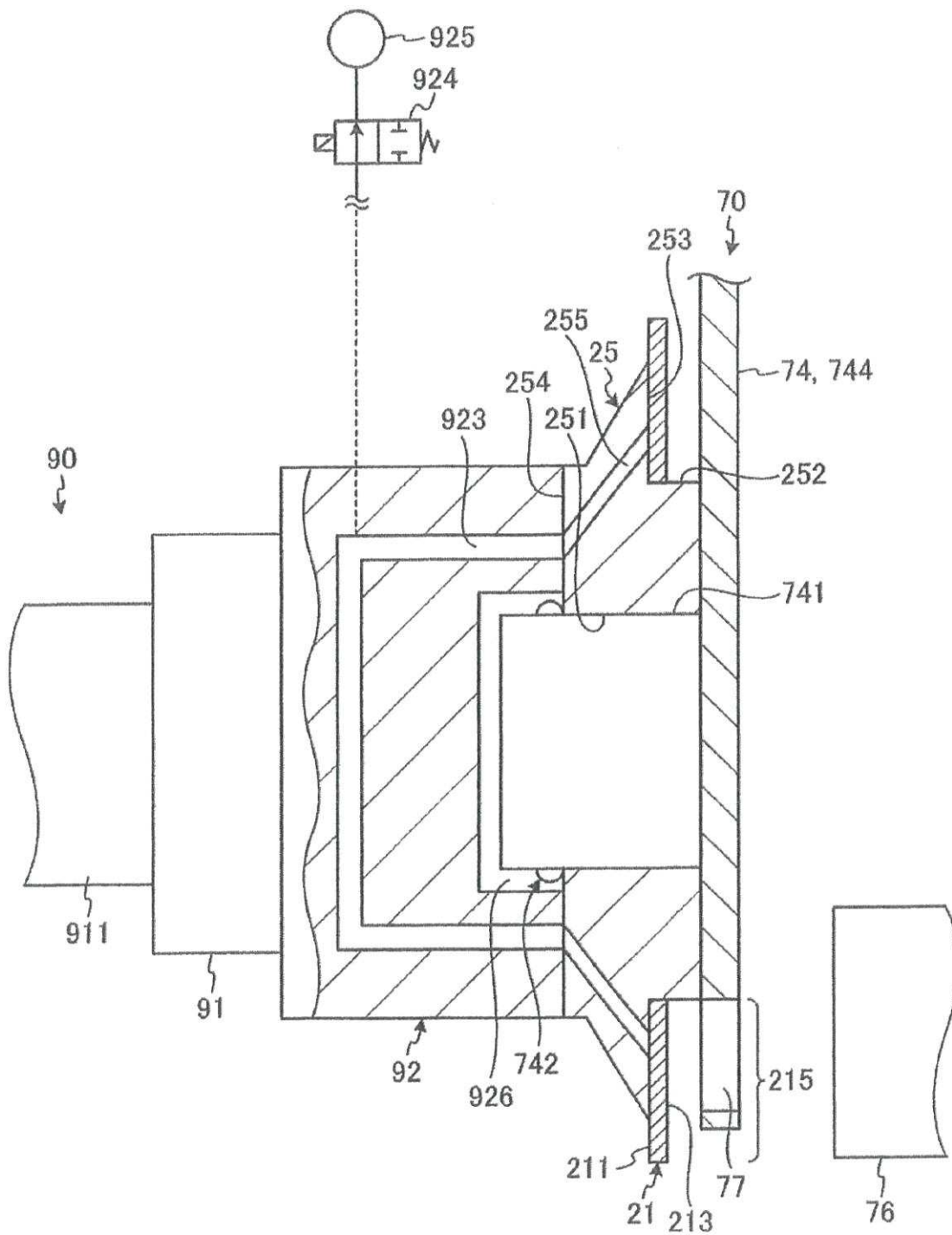


FIG. 14

300-2

BLADE INFORMATION	IMAGE
BLADE INFORMATION ①	IMAGE ①
BLADE INFORMATION ②	IMAGE ②
BLADE INFORMATION ③	IMAGE ③
BLADE INFORMATION ④	IMAGE ④

FIG. 15

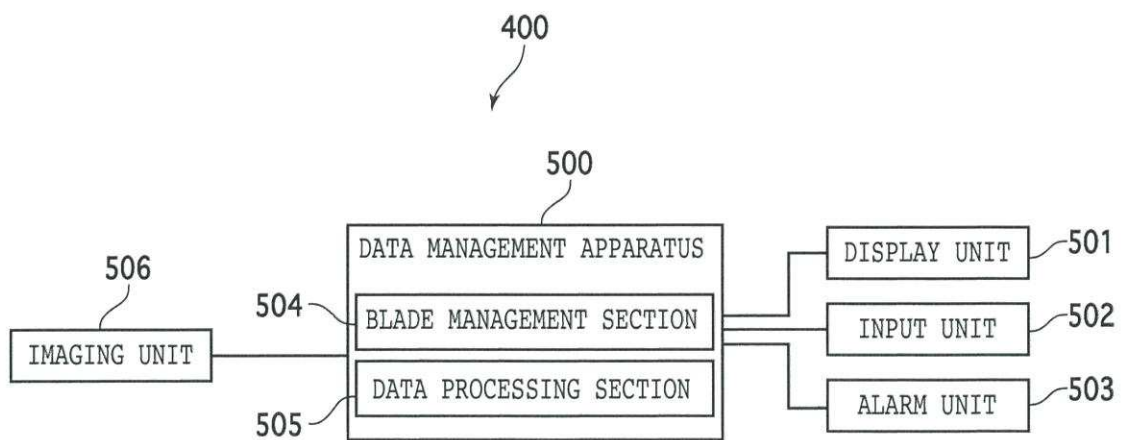


FIG. 16

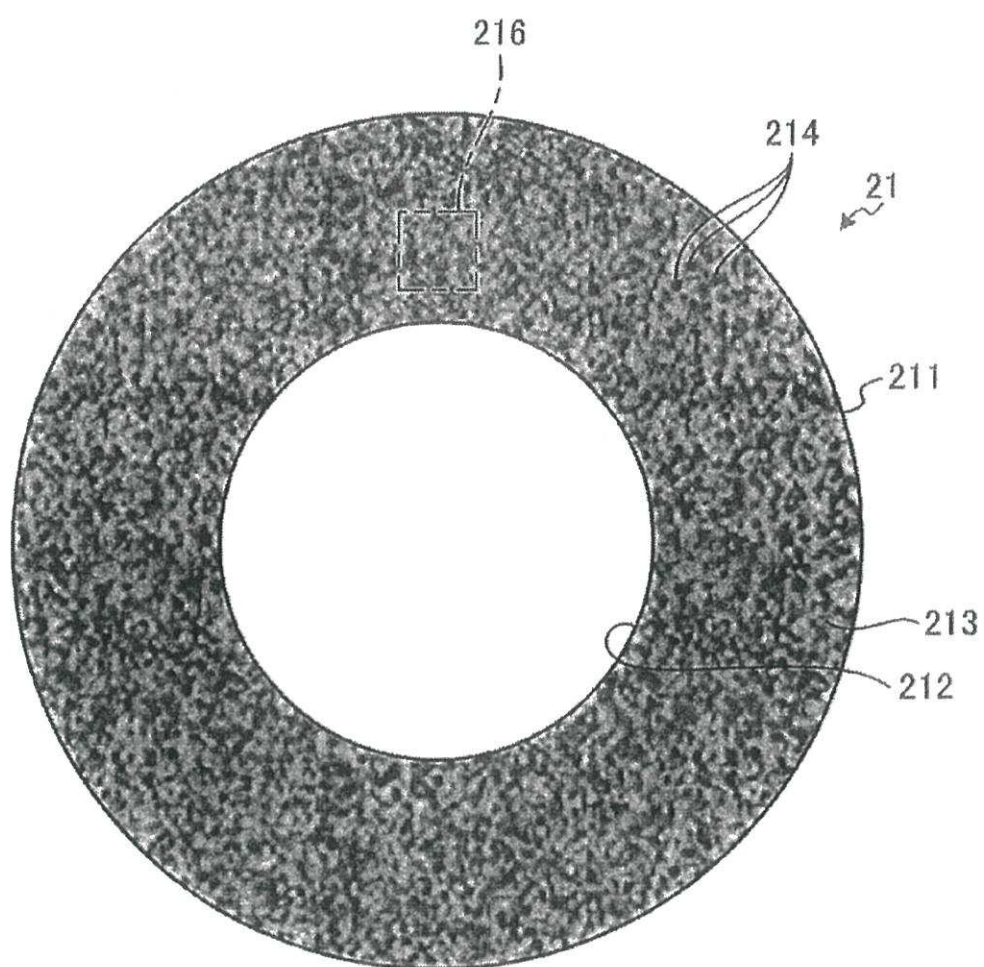


FIG. 17

300-3

BLADE INFORMATION	IMAGE
BLADE INFORMATION ①	IMAGE ①
BLADE INFORMATION ②	IMAGE ②
BLADE INFORMATION ③	IMAGE ③
BLADE INFORMATION ④	IMAGE ④
⋮	⋮
BLADE INFORMATION ①	IMAGE ①