

FIG. 1
(RELATED ART)

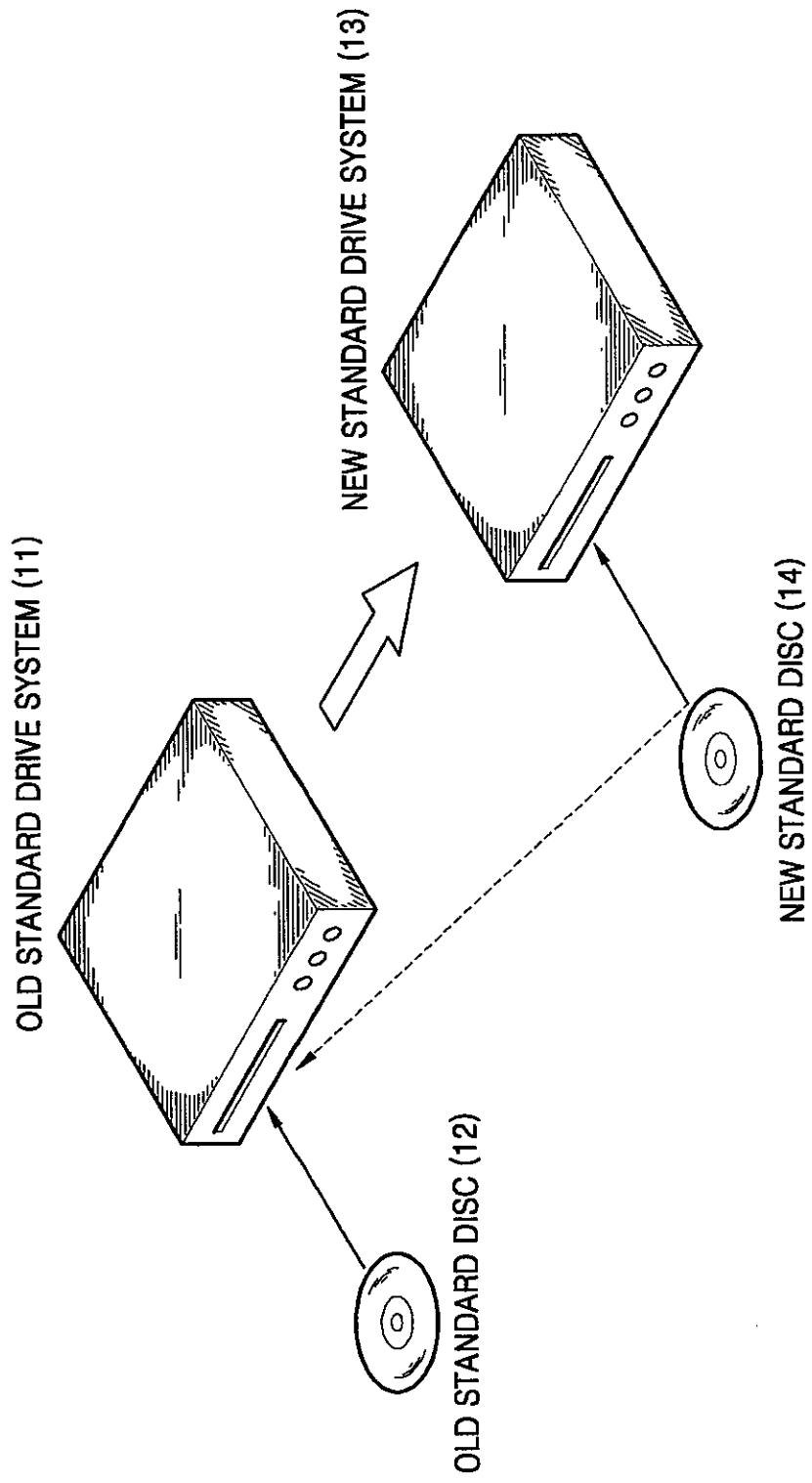


FIG. 2

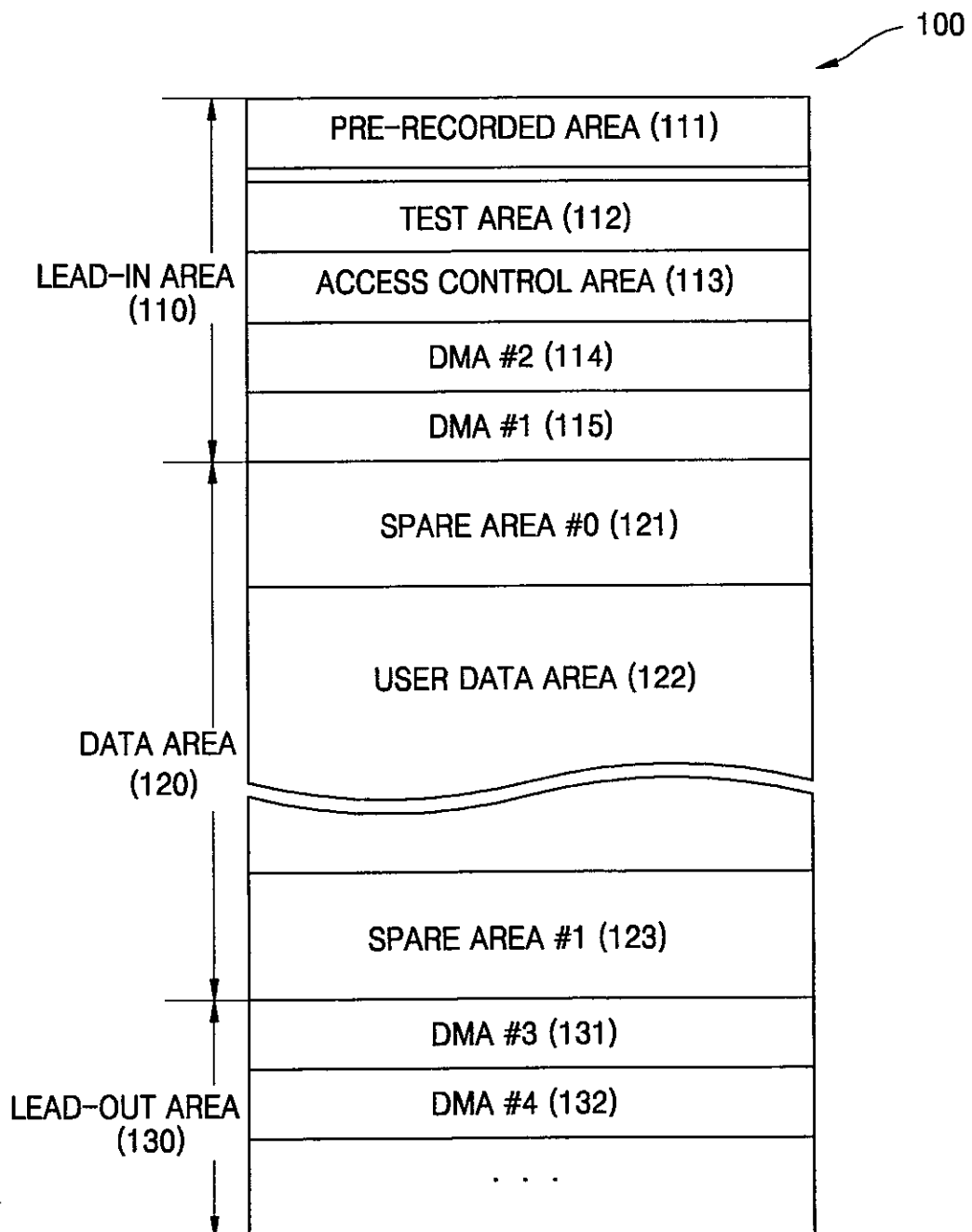


FIG. 3

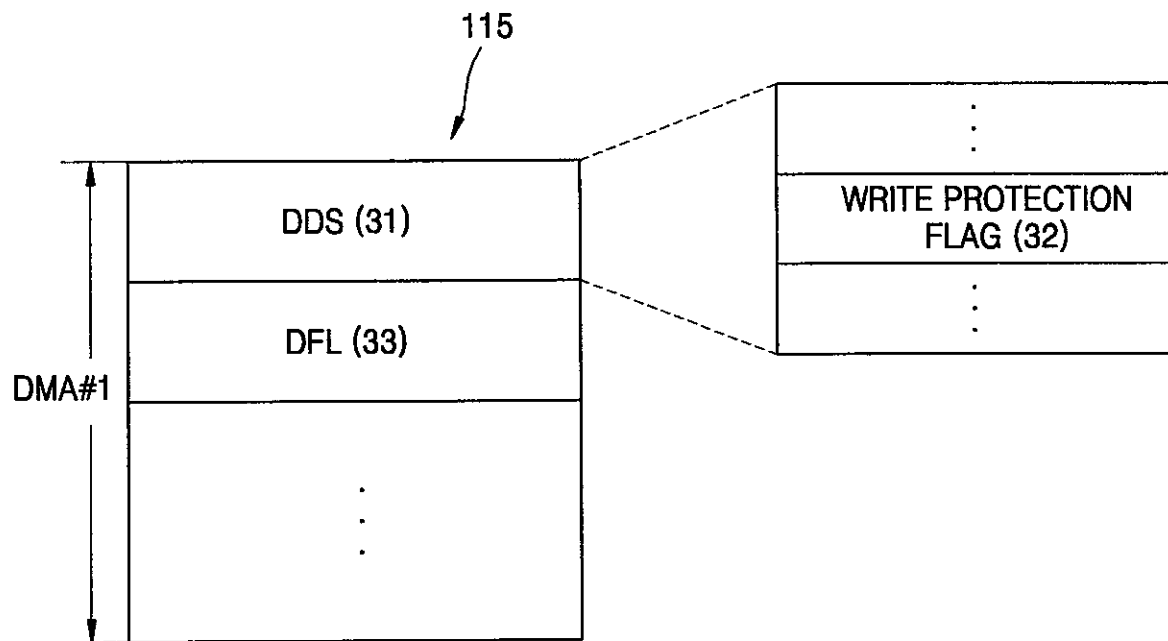


FIG. 4

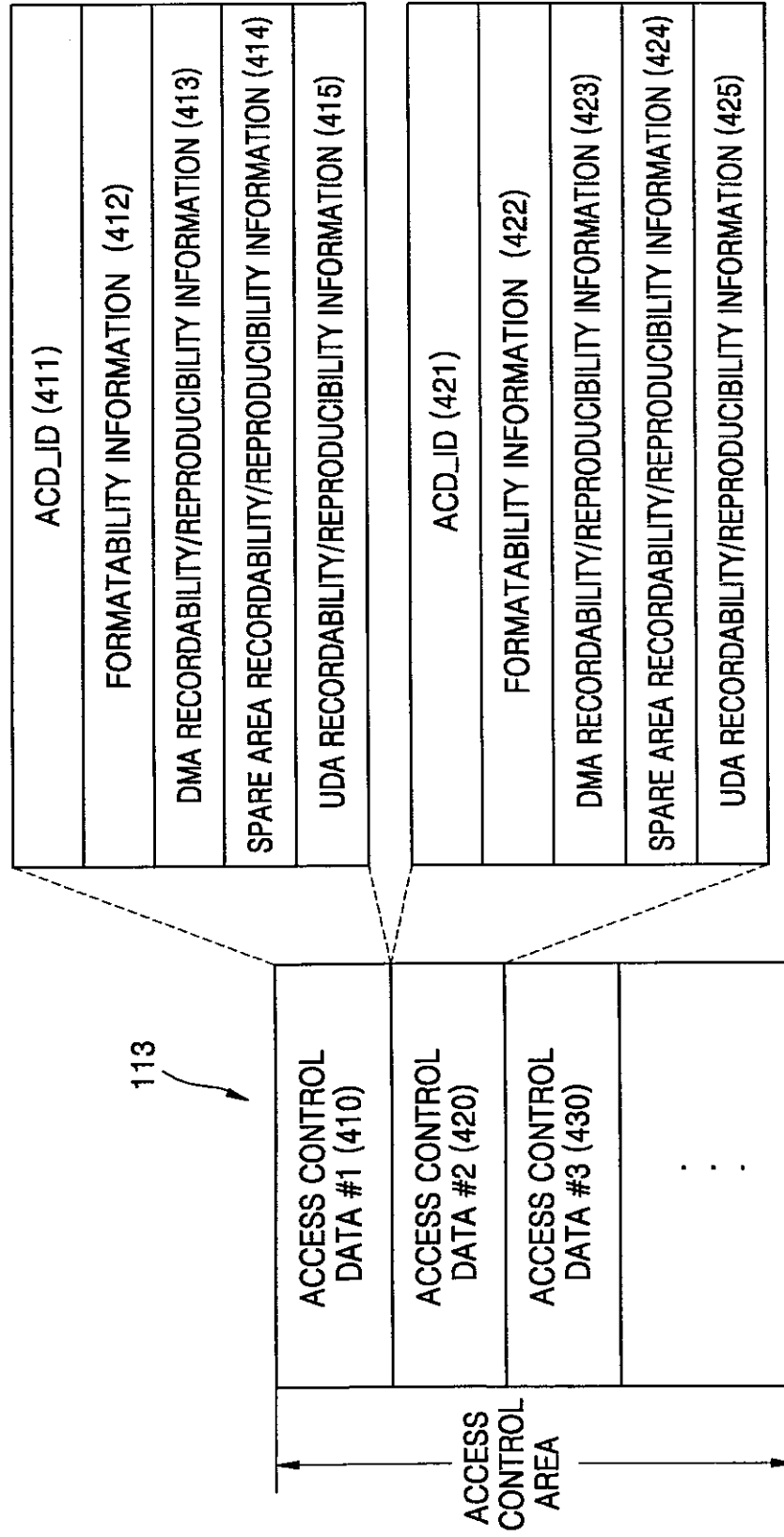


FIG. 5

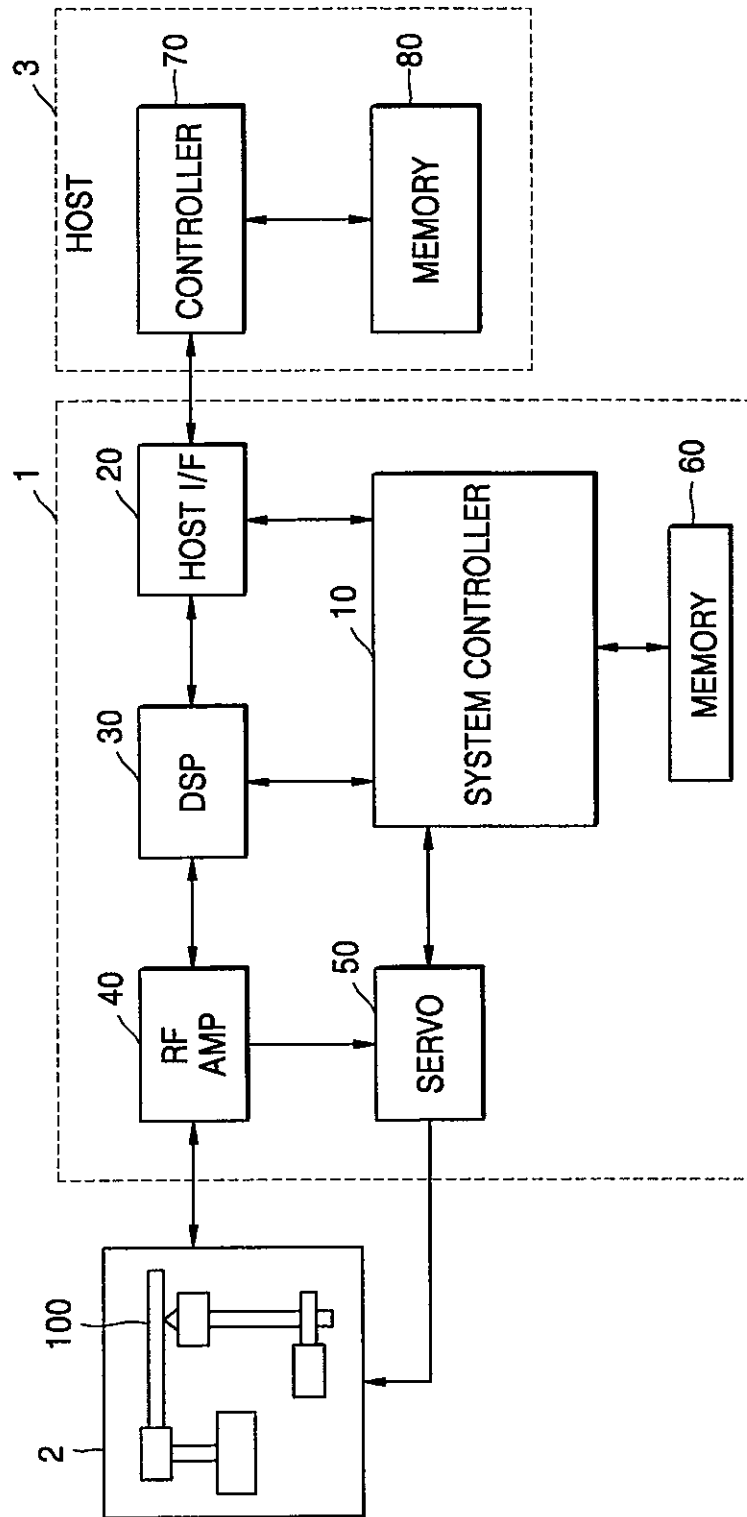


FIG. 6

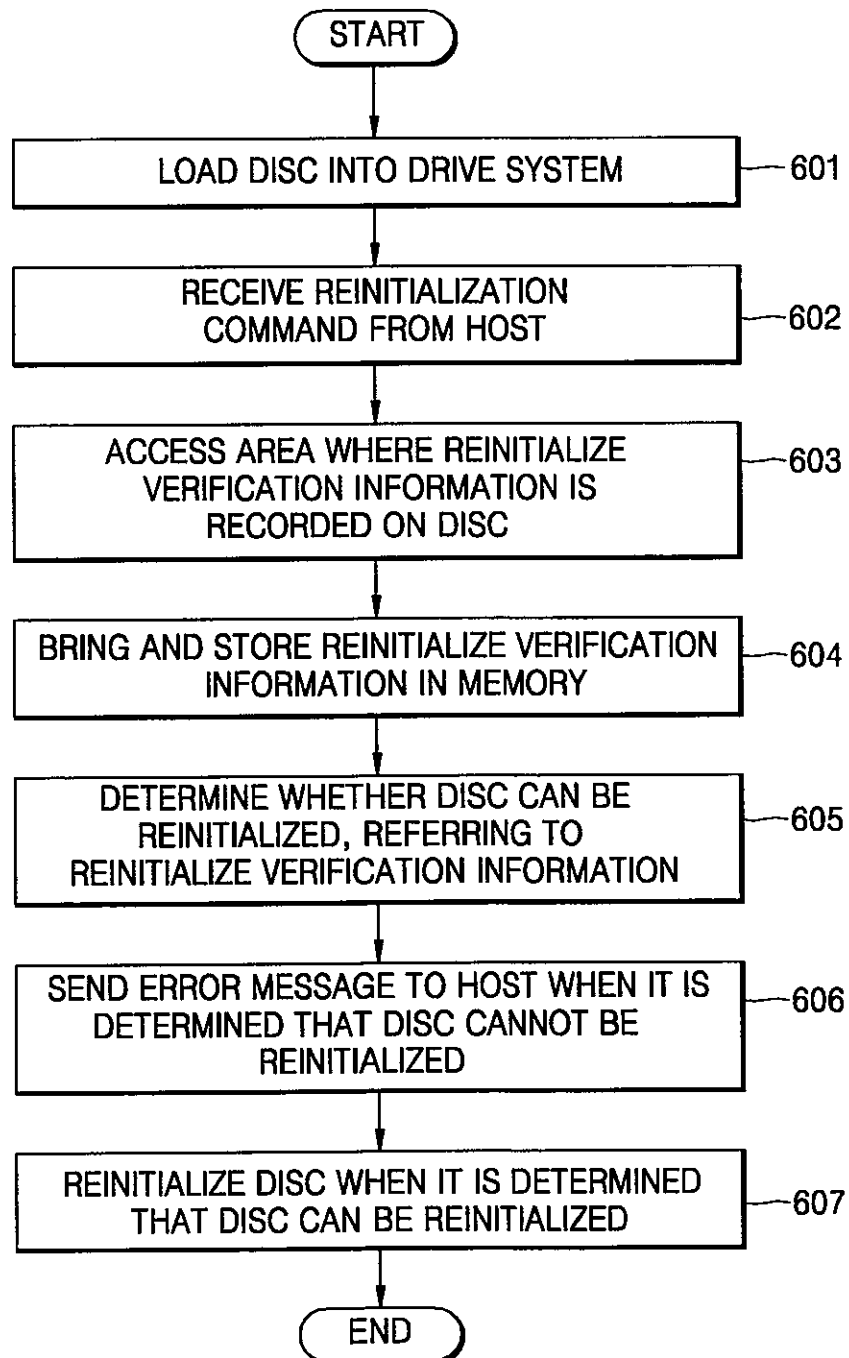


FIG. 7

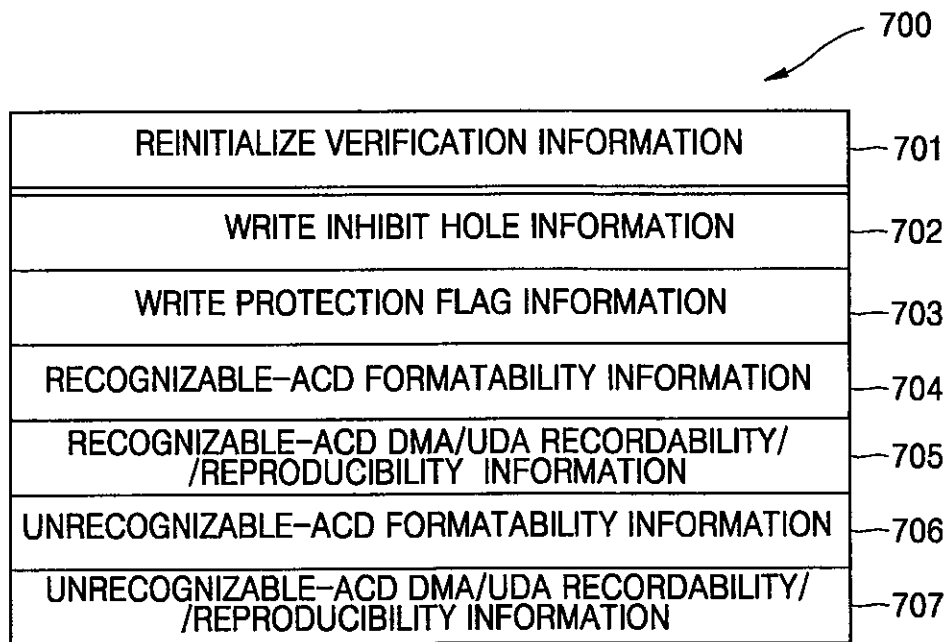


Diagram illustrating a data structure 700, which is a vertical stack of seven rows of information. The rows are labeled 701 through 707 on the right side. The structure is represented by a table with a single column and seven rows.

REINITIALIZE VERIFICATION INFORMATION	701
WRITE INHIBIT HOLE INFORMATION	702
WRITE PROTECTION FLAG INFORMATION	703
RECOGNIZABLE-ACD FORMATABILITY INFORMATION	704
RECOGNIZABLE-ACD DMA/UDA RECORDABILITY/ /REPRODUCIBILITY INFORMATION	705
UNRECOGNIZABLE-ACD FORMATABILITY INFORMATION	706
UNRECOGNIZABLE-ACD DMA/UDA RECORDABILITY/ /REPRODUCIBILITY INFORMATION	707

FIG. 8

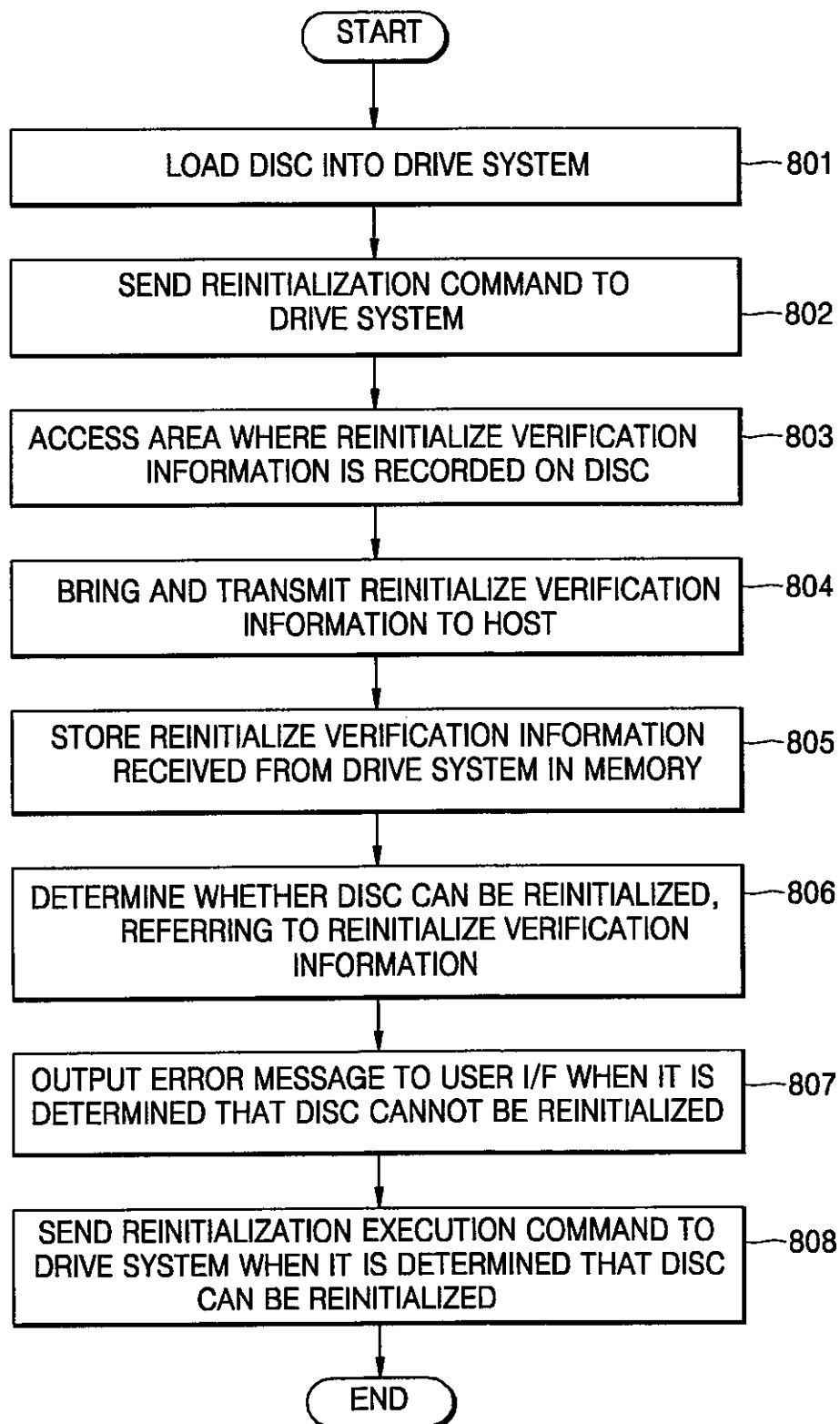


FIG. 9

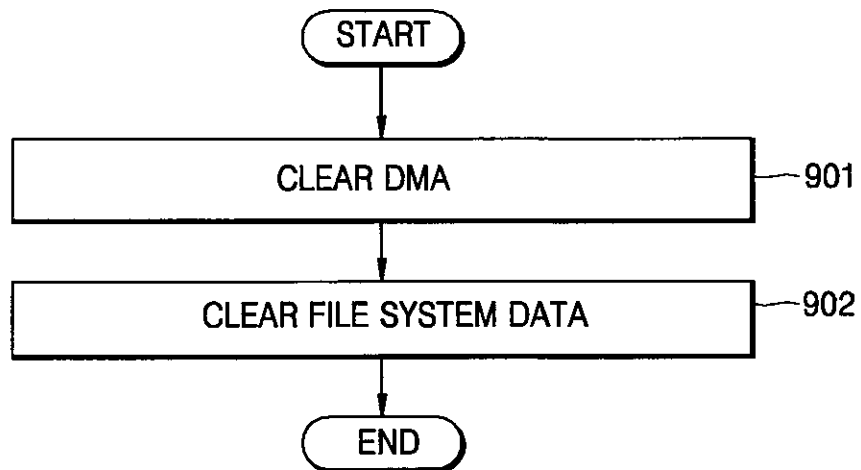


FIG. 10

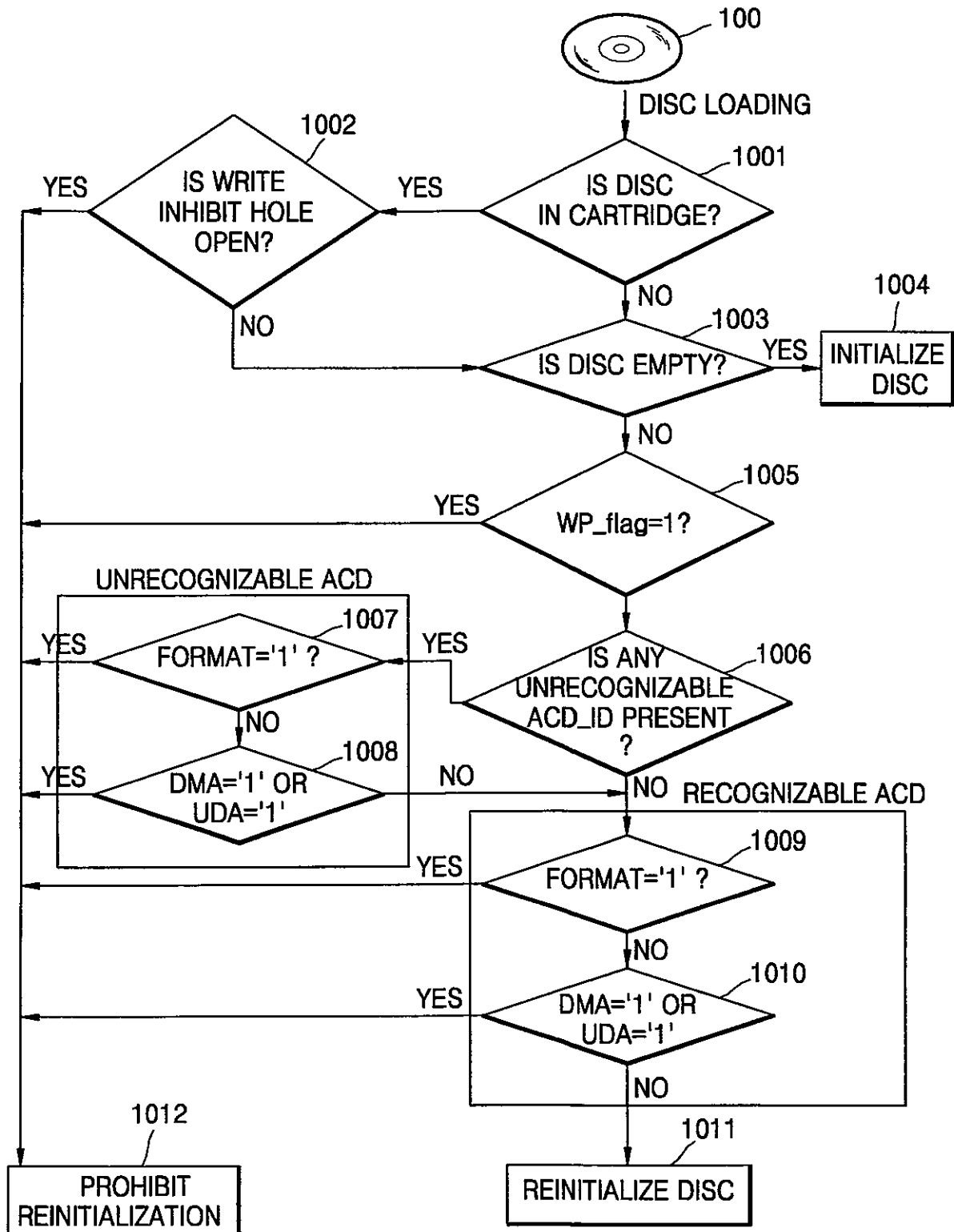


FIG. 11

