

FIG. 1

LEAD-IN AREA (OR LEAD-OUT AREA)	DESCRIPTION	OBJECT
REPRODUCTION-ONLY ZONE	PITS OR HIGH FREQUENCY WOBBLE	CONTROL DATA ASSOCIATED WITH DISK
RECORDABLE ZONE	DMA	DEFECT MANAGEMENT
	CONTROL DATA ZONE	CONTROL DATA
	OPC TEST ZONE	OPC TESTING
	DRIVE ZONE	DRIVE-RELATED DATA
	BUFFER ZONE	BUFFER FOR USER DATA AREA

100

110

1

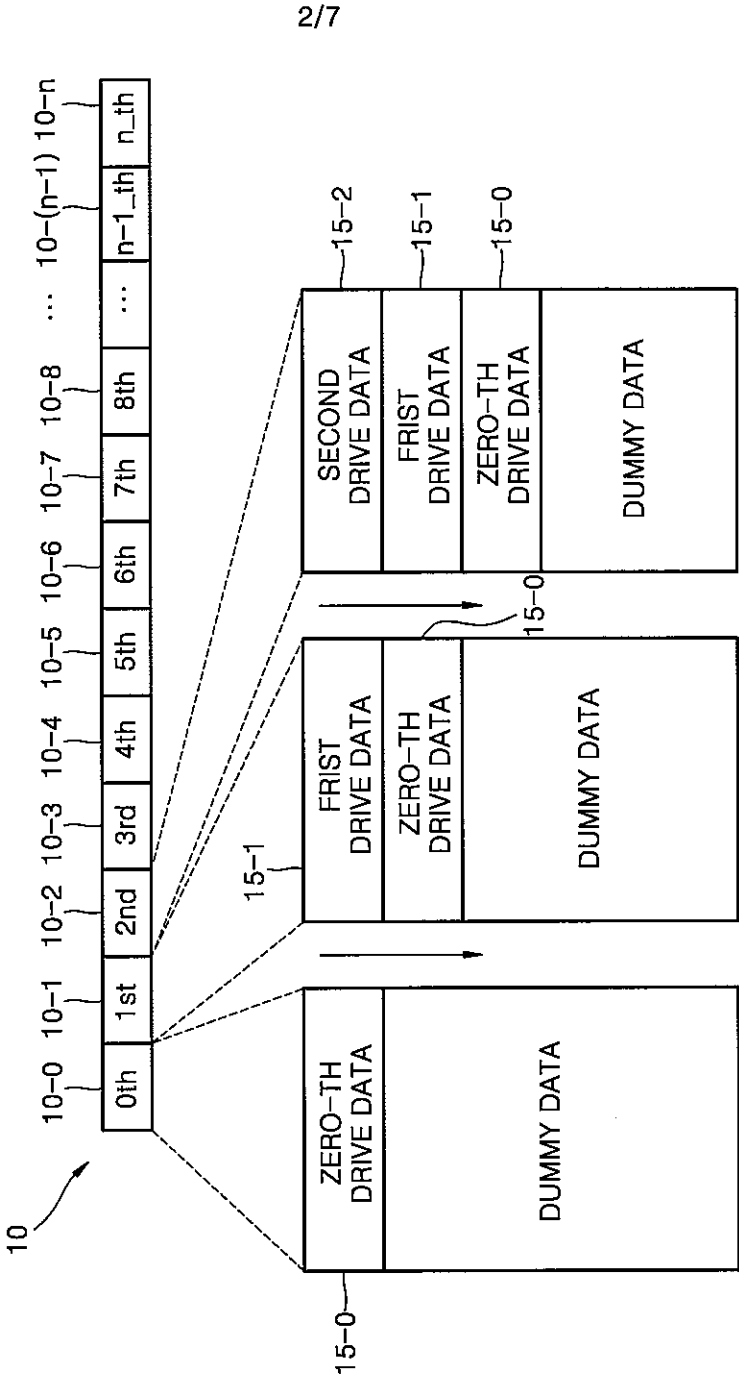
2

3

10

5

FIG. 2A

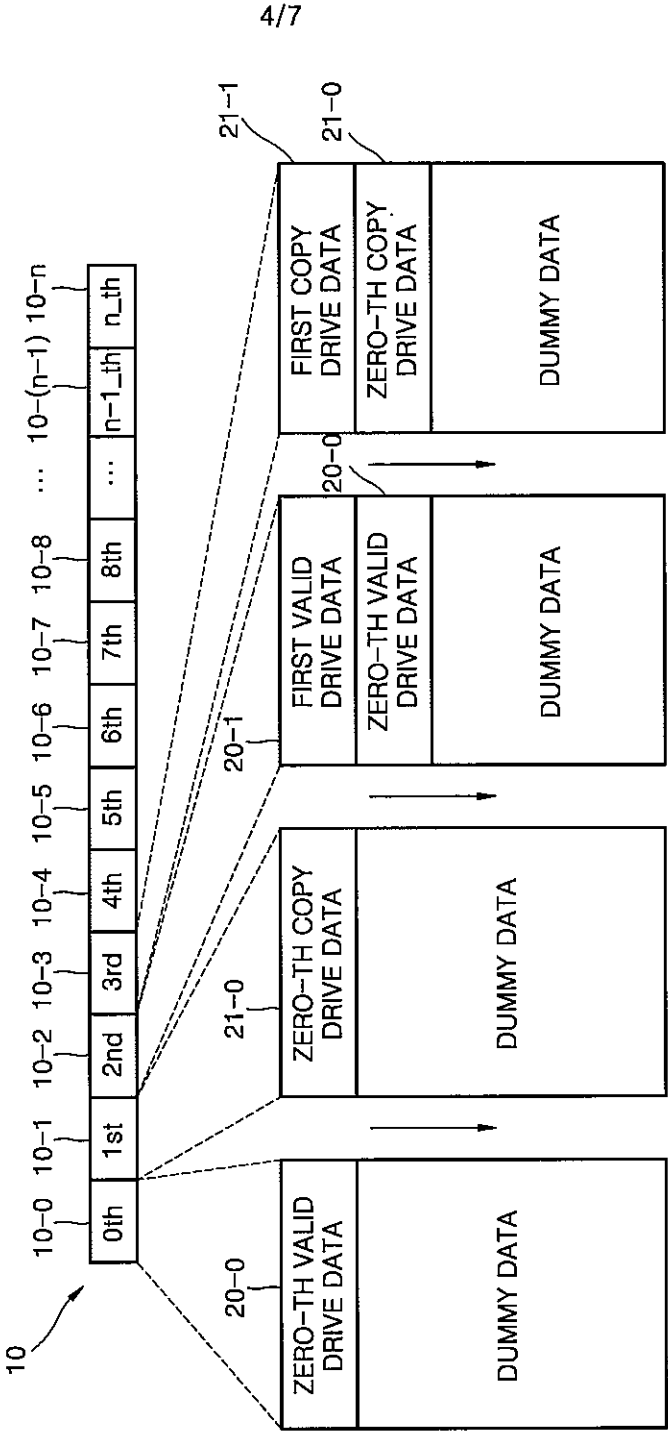


3/7

FIG. 2B

POSITIONS OF BYTES IN DATA	CONTENTS
...	...
m	PHYSICAL ADDRESS OF AREA WHERE LAST DRIVE DATA HAS BEEN RECORDED
m+1	...
...	...

FIG. 3A

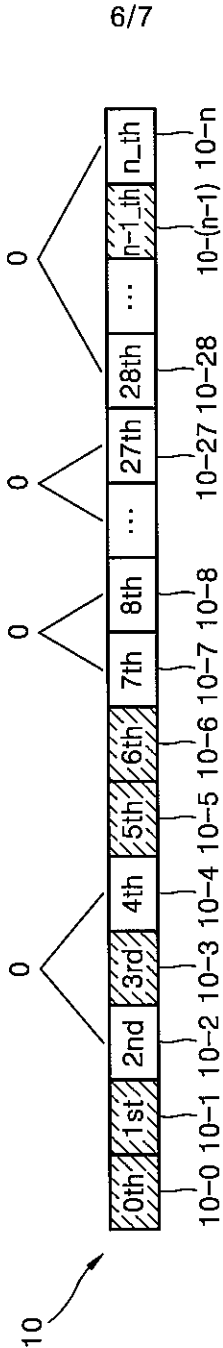


5/7

FIG. 3B

POSITIONS OF BYTES IN DATA	CONTENTS
...	...
m	PHYSICAL ADDRESS OF AREA WHERE LAST VALID DRIVE DATA HAS BEEN RECORDED
m+1	PHYSICAL ADDRESS OF AREA WHERE LAST COPY DRIVE DATA HAS BEEN RECORDED
...	...

FIG. 4



7/7

FIG. 5

