

FIG. 1

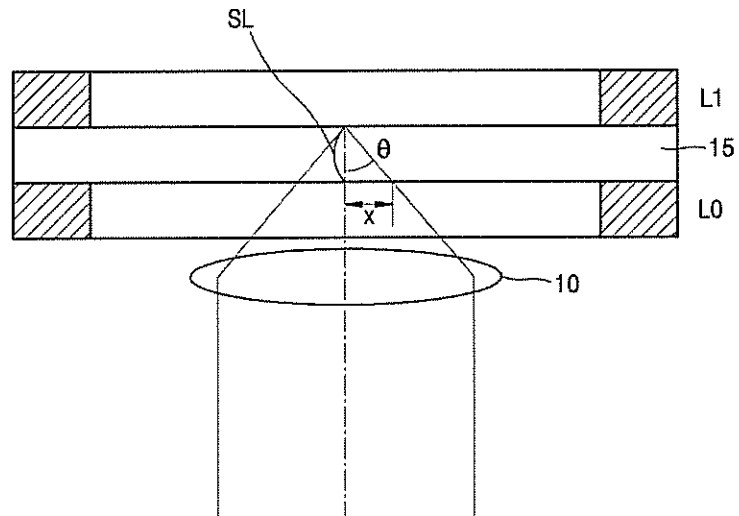


FIG. 2

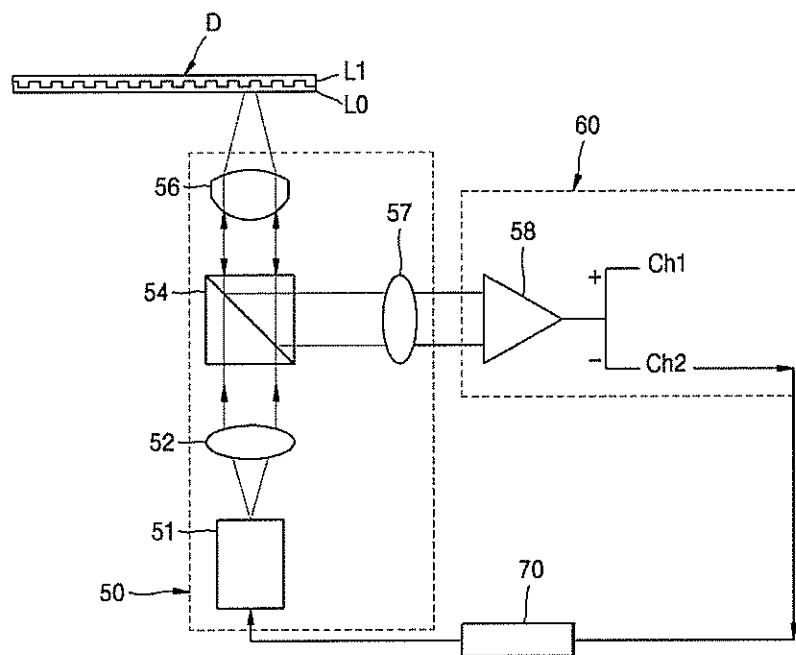


FIG. 3

AREA		DESCRIPTION	PURPOSE
LEAD-IN AREA	READ-ONLY REGION	CONTROL DATA ZONE	DISK INFORMATION & COPY PROTECTION INFORMATION
		BUFFER	...
	RECORDABLE REGION	RESERVED	...
		TEST ZONE	OPTIMUM RECORDING POWER TEST
		INFORMATION ZONE	DRIVE OR DISK STATE INFORMATION
USER DATA AREA			
LEAD-OUT AREA			

BYTE NUMBER	CONTENTS (EXAMPLE)	# OF BYTES
0	DISK TYPE & VERSION NO	1
1	DISK SIZE (120nm)	1
2	DISK STRUCTURE (DUAL LAYER)	1
3	RESERVED	1
4	...	
5	ASYMMETRY FOR FIRST RECORDING LAYER	1
6	ASYMMETRY FOR SECOND RECORDING LAYER	1
7	...	1
8	...	1
9	...	1
10	RESERVED	1
...		...

FIG. 4

FIG. 4

AREA	DESCRIPTION	PURPOSE	
LEAD-IN AREA	READ-ONLY REGION	CONTROL DATA ZONE	
	RECORDABLE REGION	DISK INFORMATION & COPY PROTECTION INFORMATION	
		BUFFER	...
		RESERVED	...
RECORDABLE REGION	TEST ZONE	OPTIMUM RECORDING POWER TEST	
	INFORMATION ZONE	DRIVE OR DISK STATE INFORMATION	
USER DATA AREA			
LEAD-OUT AREA			

BYTE NUMBER	CONTENTS (EXAMPLE)	# OF BYTES
0	DISK TYPE & VERSION NO	1
1	DISK SIZE (120nm)	1
2	DISK STRUCTURE (DUAL LAYER)	1
3	RESERVED	1
4	...	
5	LAYER NO = L0	1
6	ASYMMETRY FOR SECOND RECORDING LAYER	1
7	...	1
8	...	1
9	...	1
10	RESERVED	1
...		...

BYTE NUMBER	CONTENTS (EXAMPLE)	# OF BYTES
0	DISK TYPE & VERSION NO	1
1	DISK SIZE (120nm)	1
2	DISK STRUCTURE (DUAL LAYER)	1
3	RESERVED	1
4	...	
5	LAYER NO = L1	1
6	ASYMMETRY FOR SECOND RECORDING LAYER	1
7	...	1
8	...	1
9	...	1
10	RESERVED	1
...		...

FIG. 5A

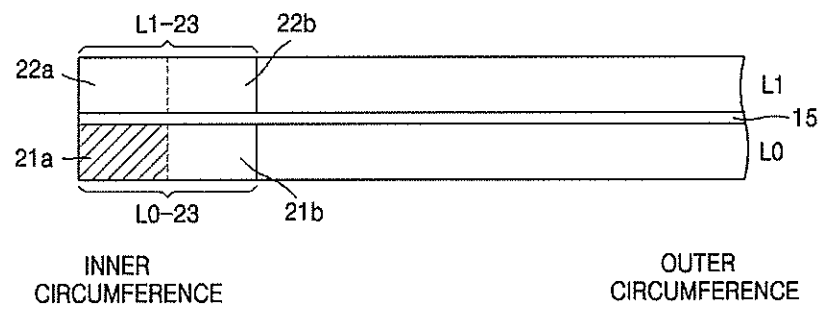


FIG. 5B

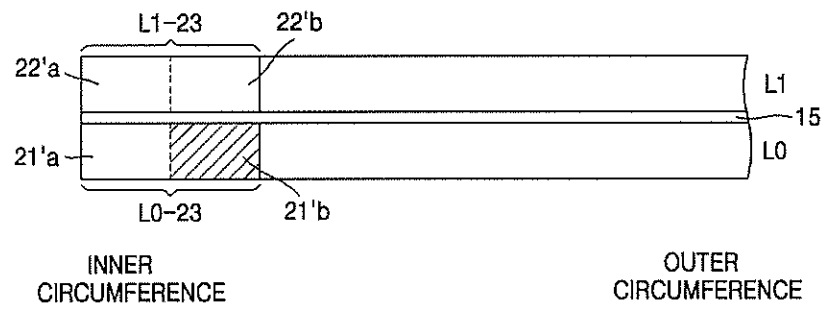


FIG. 6A

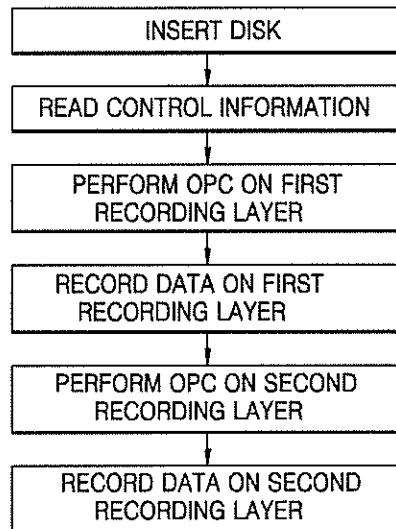


FIG. 6B

