

1/8



FIG. 1

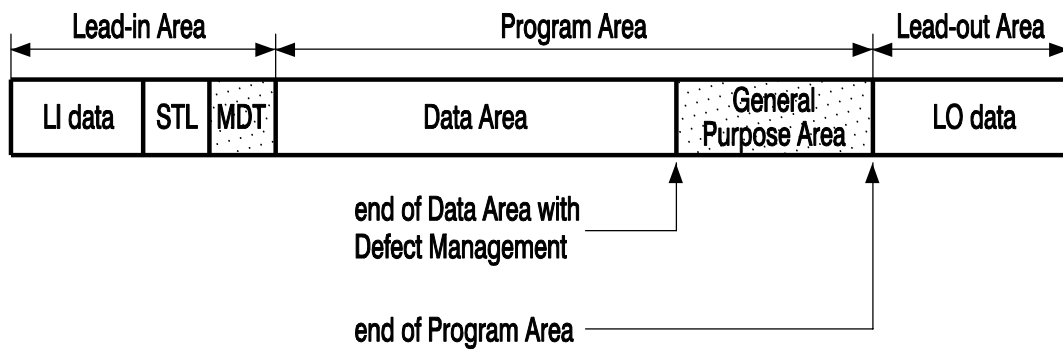


FIG. 2

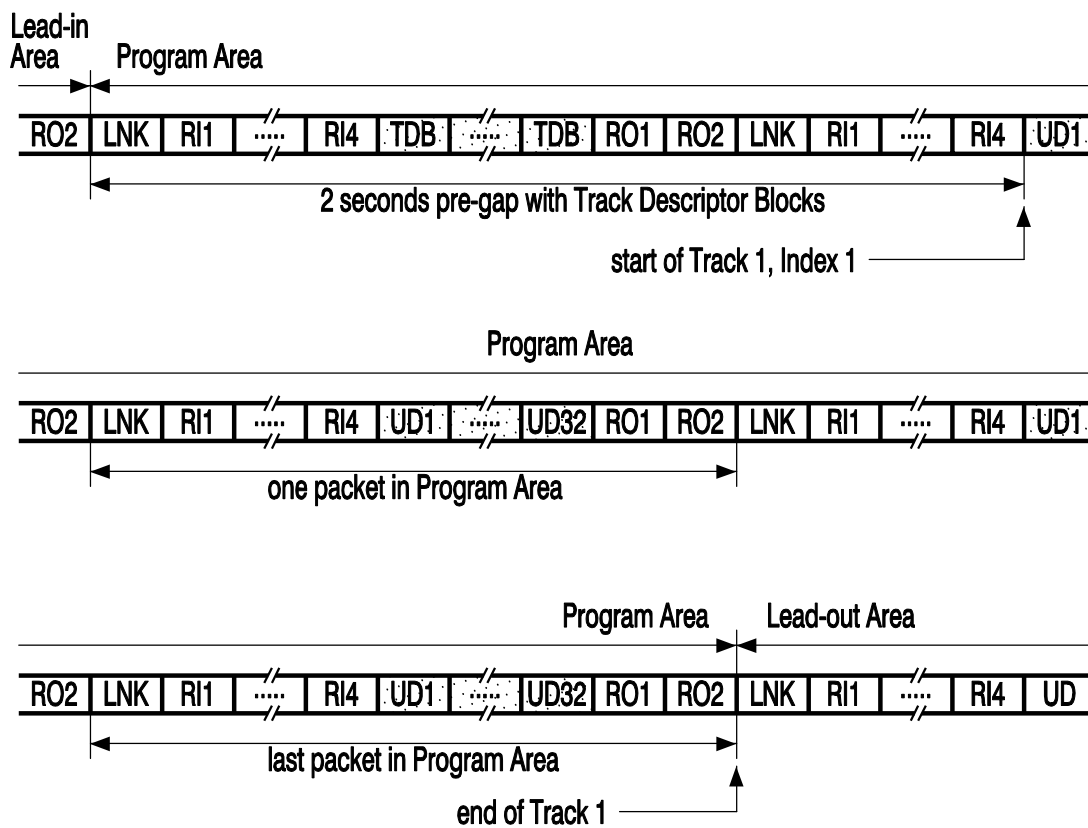


FIG. 3

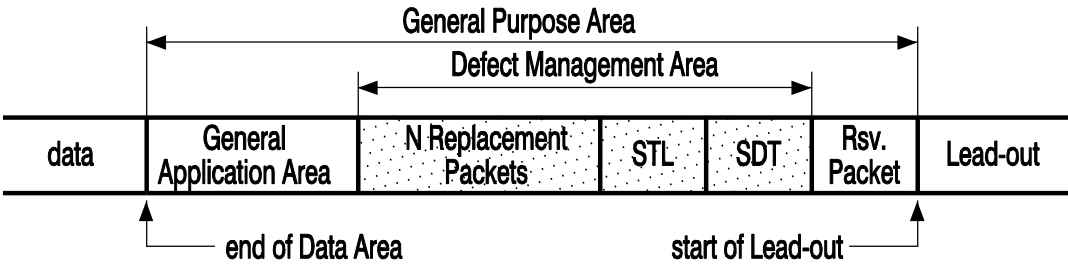


FIG. 4

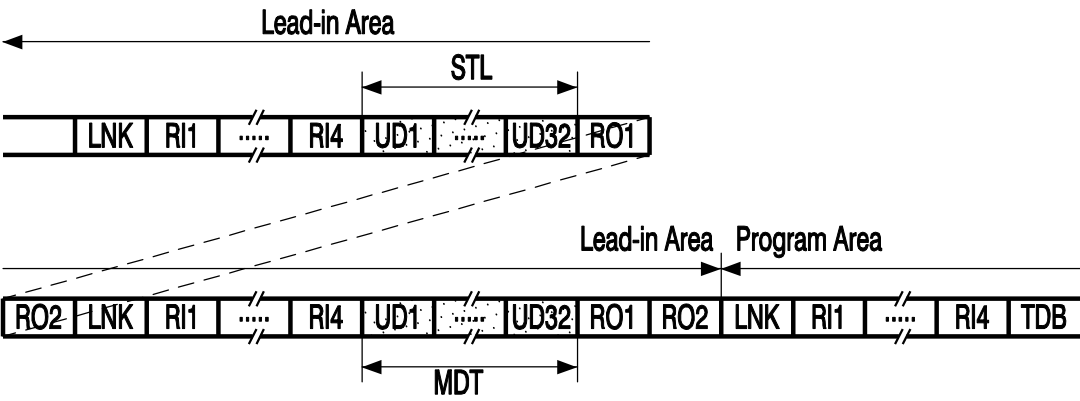


FIG. 5

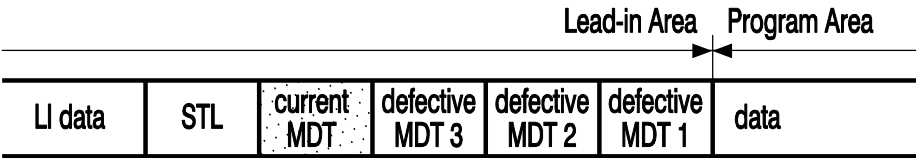


FIG. 6

3/8

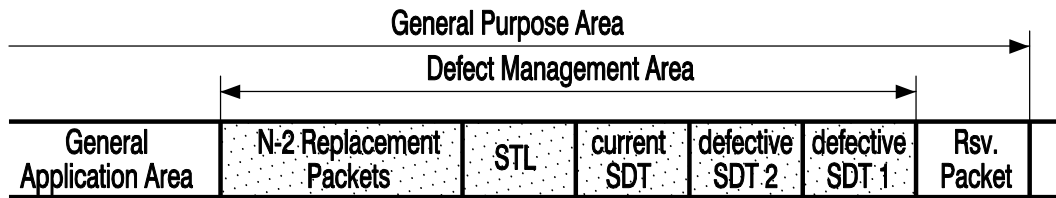


FIG. 7

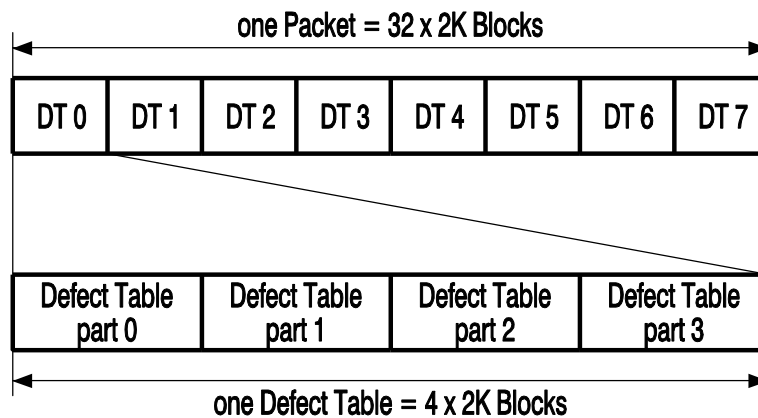


FIG. 8

BP in sector	Contents	Length in bytes
0	Signature of the STL ("STL")	3
3	Version number	1
4	DT update count (FFFFh indicate invalid table)	2
6	Reserved	2
8 ... 2047	Reserved	2040

FIG. 10

4/8

BP in sector	Contents	Length in bytes
0	Signature of the DT ("MDT" or "SDT" or "TDT")	3
3	Version number	1
4	DT update count (FFFFh indicate invalid table)	2
6	DT number (first 4 bits: binary value 0-7) / DT part number (last 4 bits: binary value 0-3)	1
7	Number of DT parts actually in use	1
8	Total number of replacement entries in the DT	2
10	Reserved	6
16	Start of General Purpose Area	3
19	Size of Replacement Area	2
21	Size of General Application Area	3
24	Disc Status	2
26	Last written Address (LWA)	3
29	Reserved	3
32	DT Entry 0	6
38 ... 2047	DT Entries 1 ... 335	335 x 6

FIG. 9

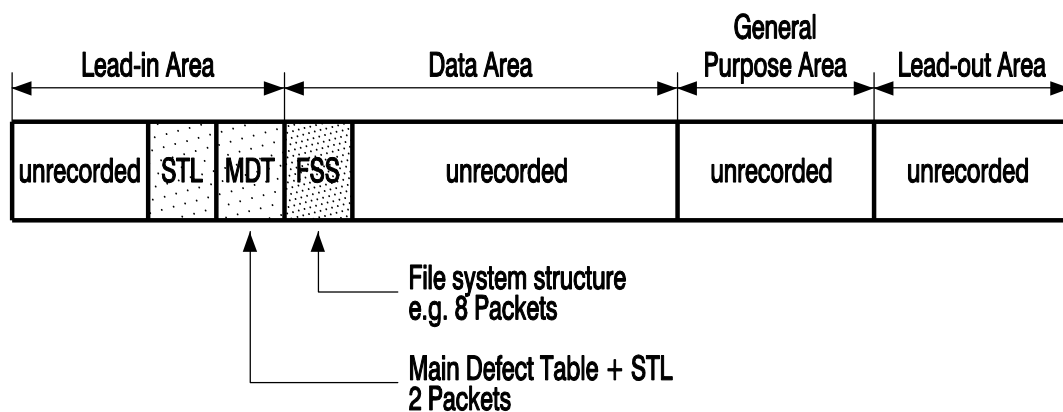


FIG. 11

5/8

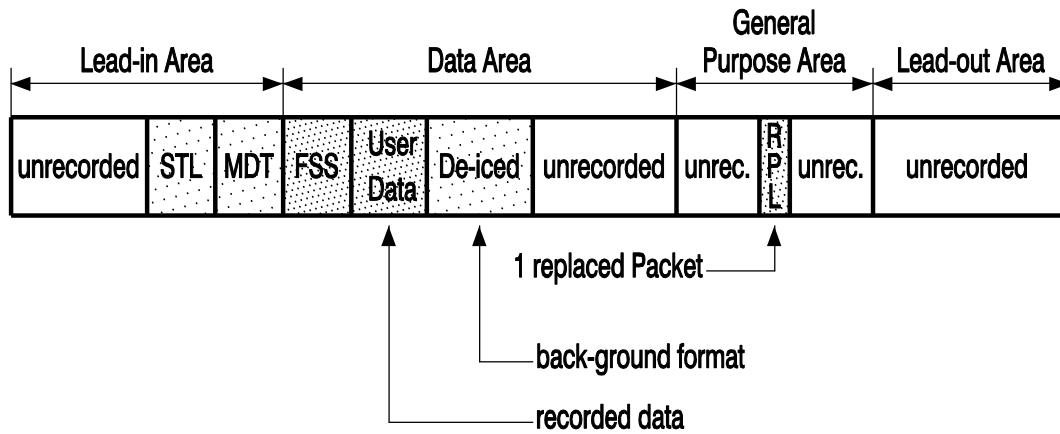


FIG. 12

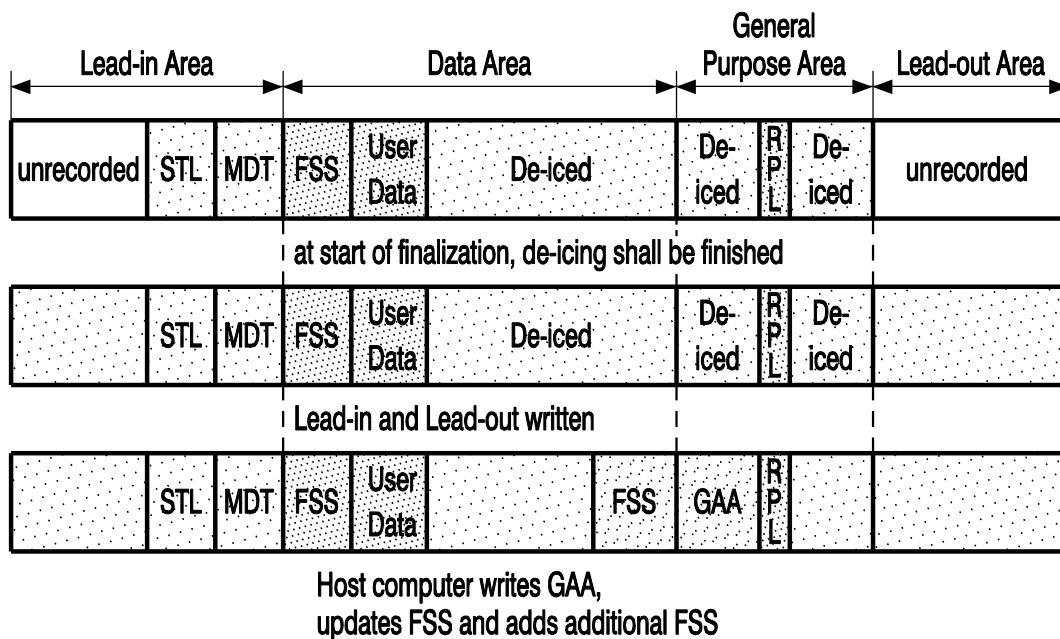


FIG. 13

6/8

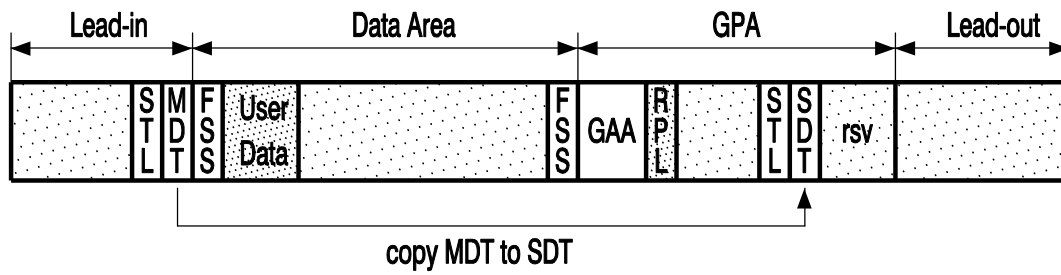


FIG. 14

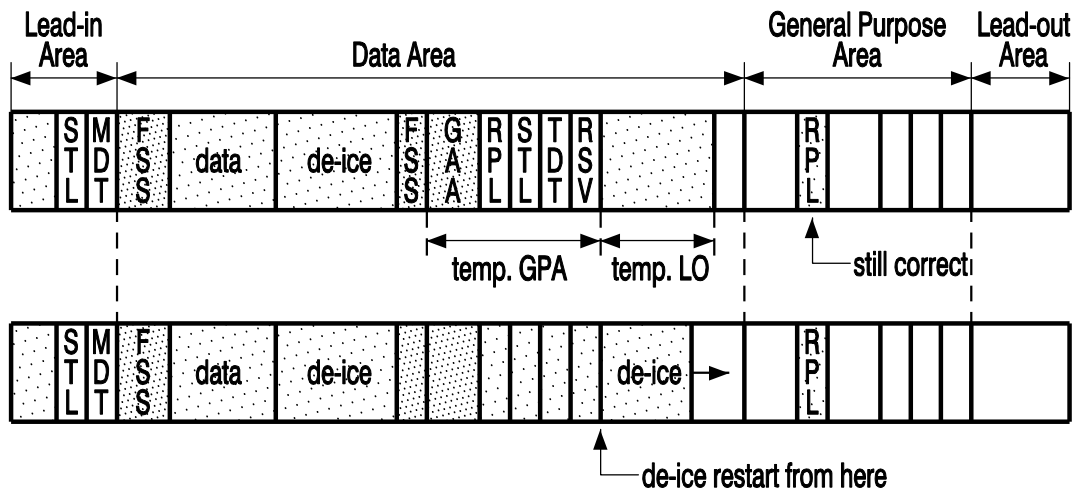


FIG. 15

7/8

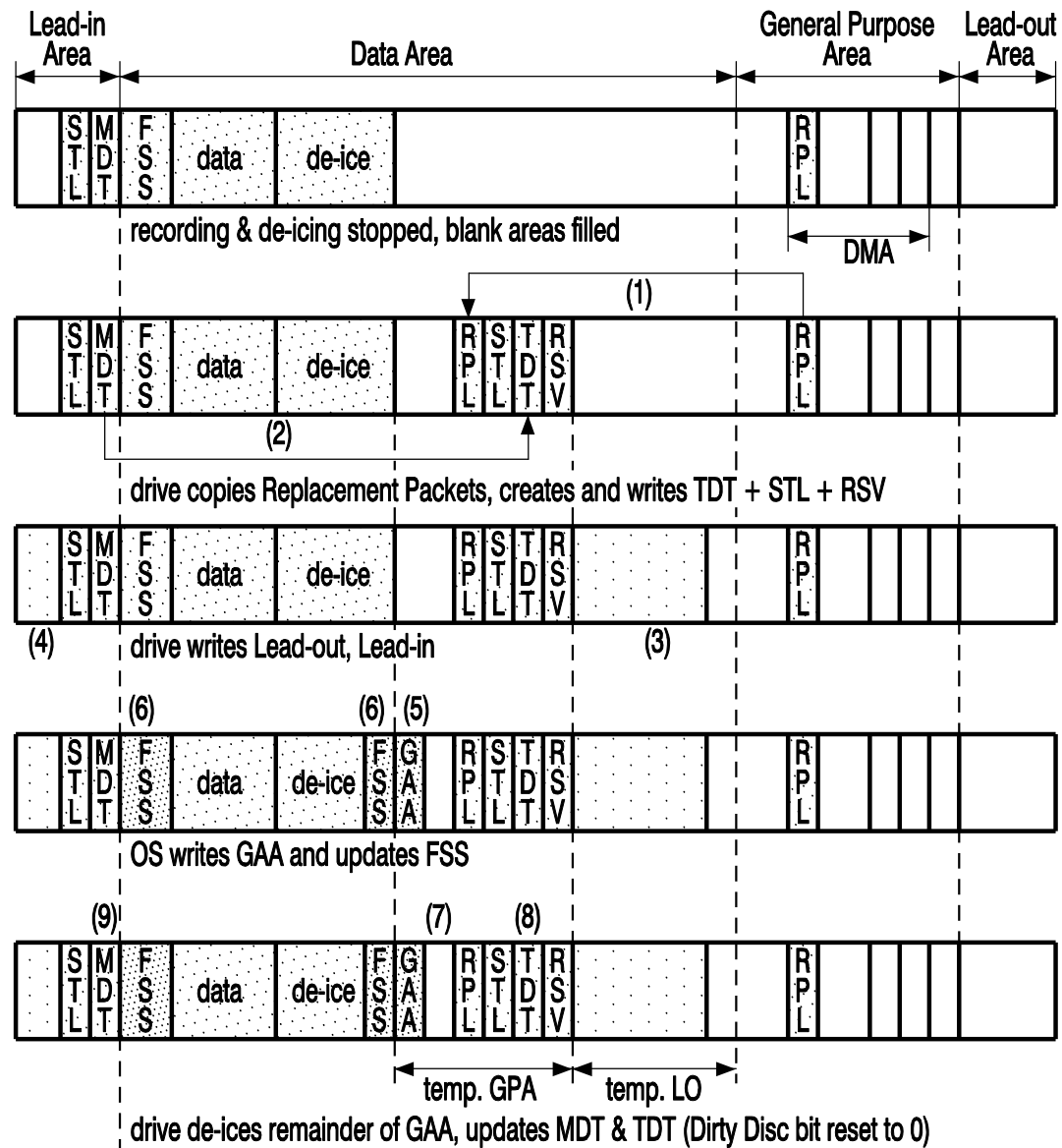


FIG. 16

8/8

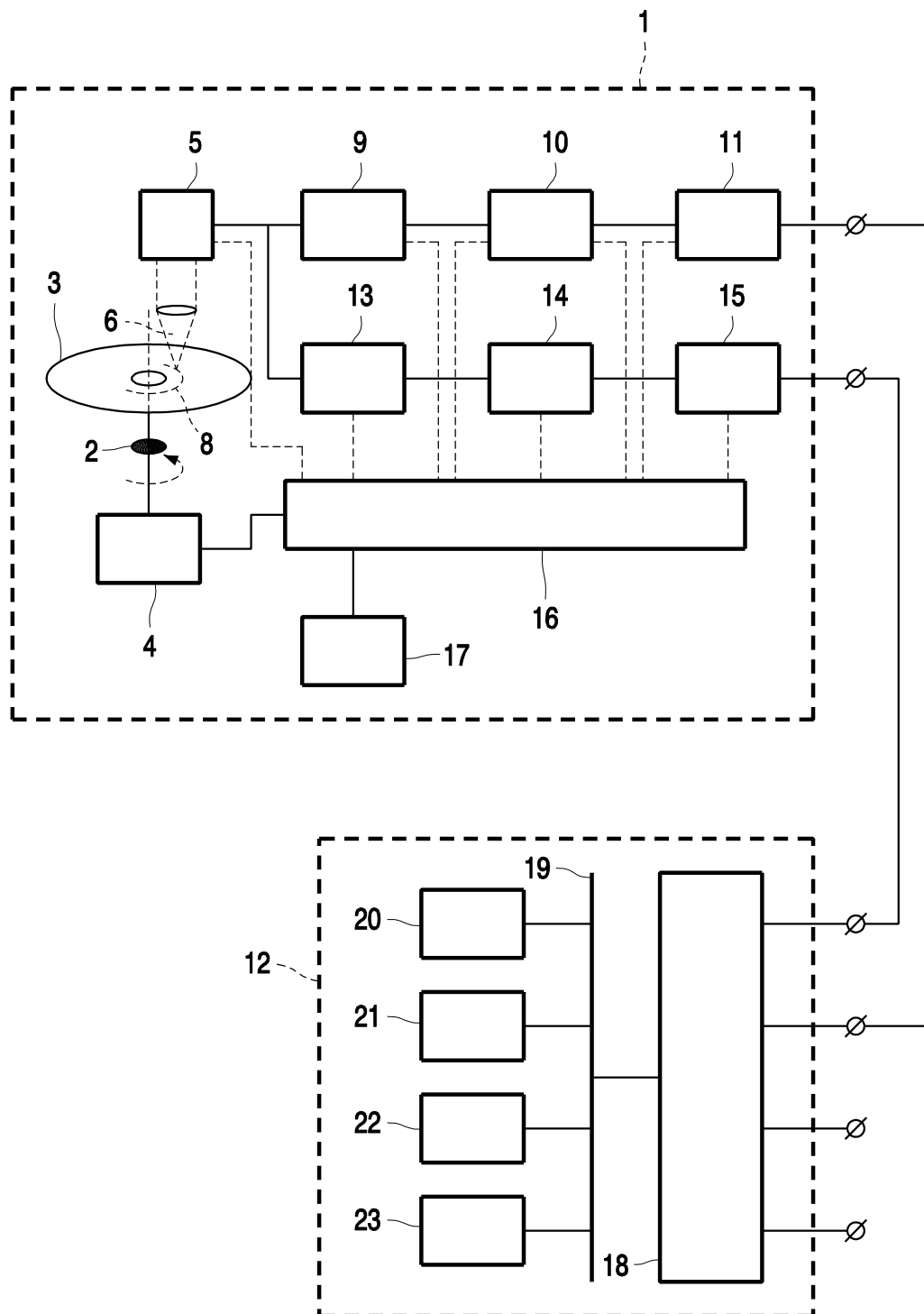


FIG. 17