

FIG. 1

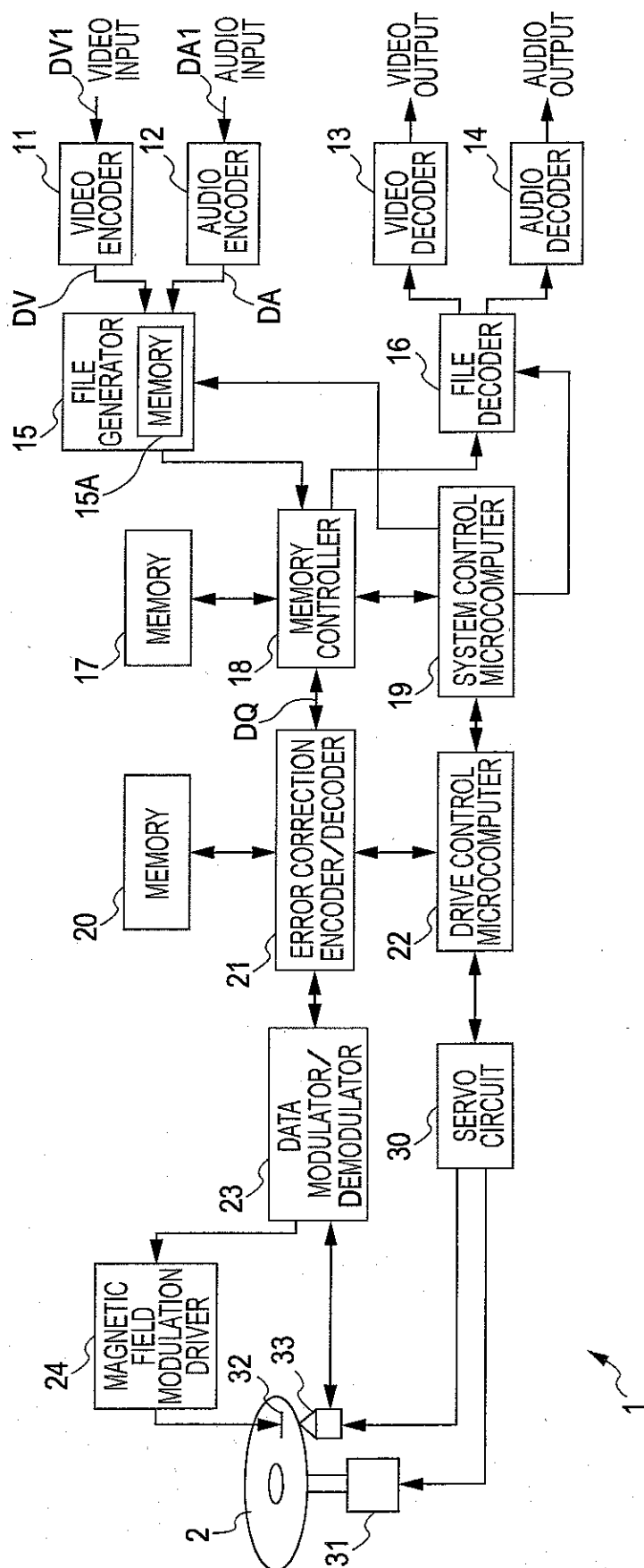


FIG. 2

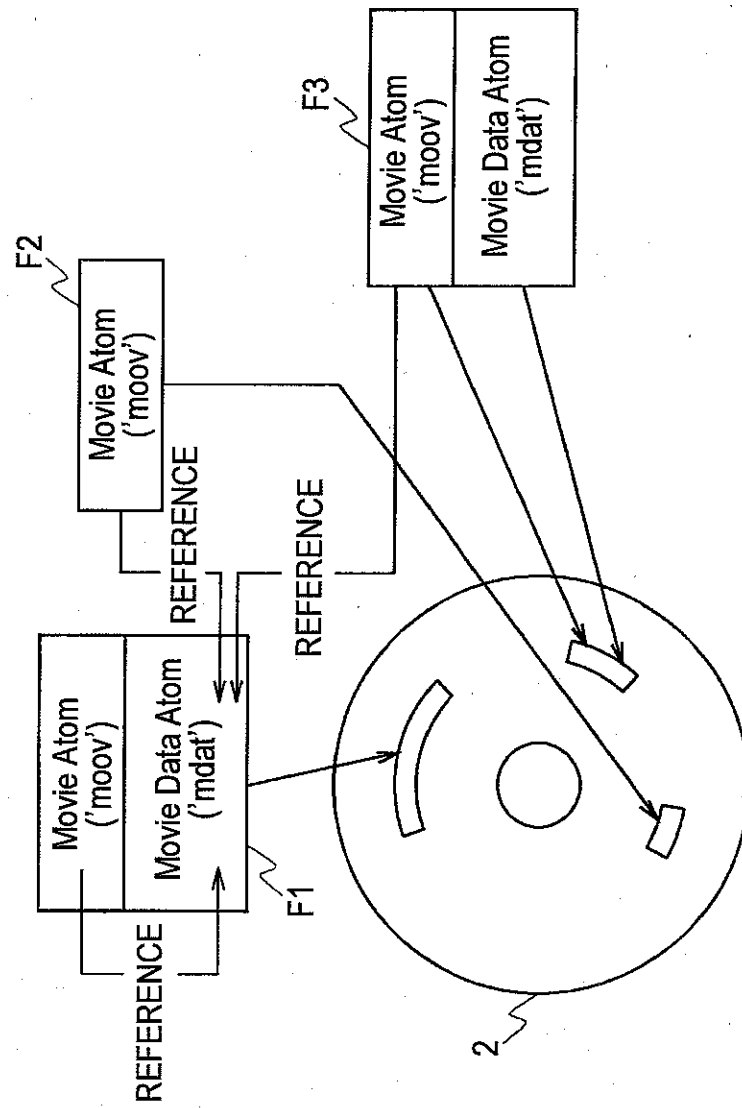


FIG. 3

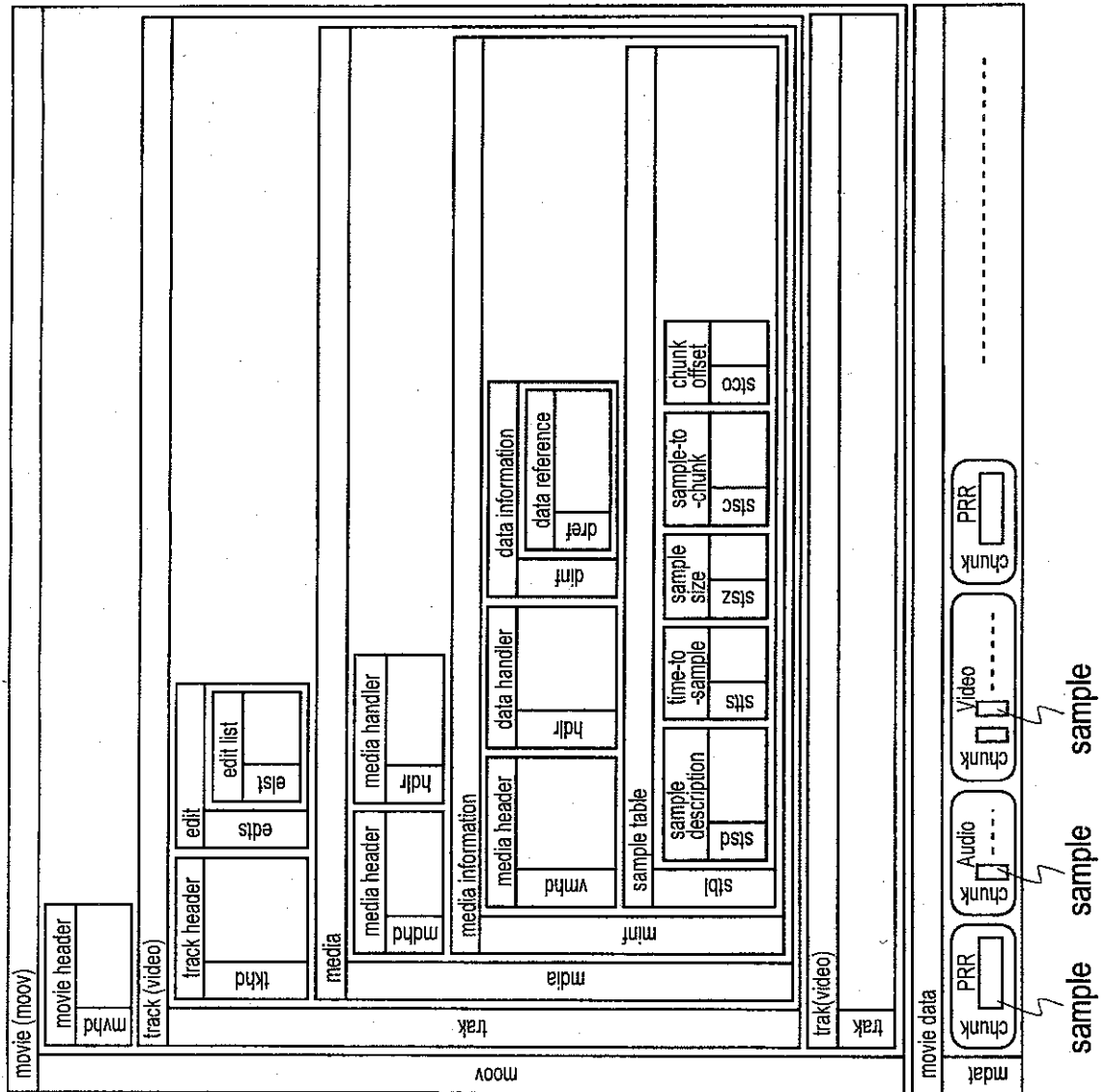


FIG. 4

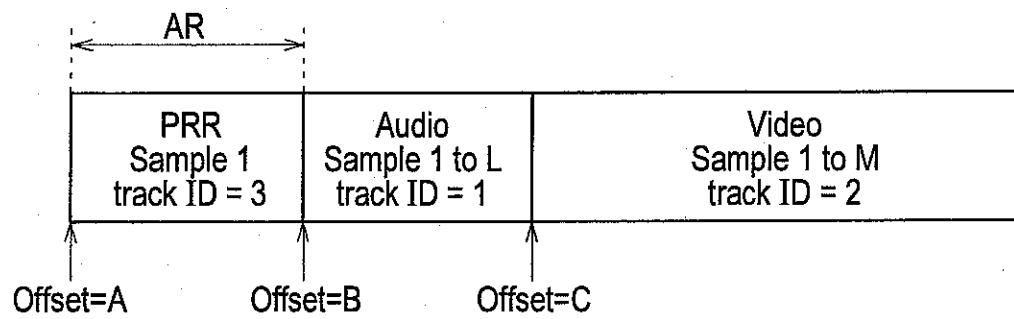


FIG. 5

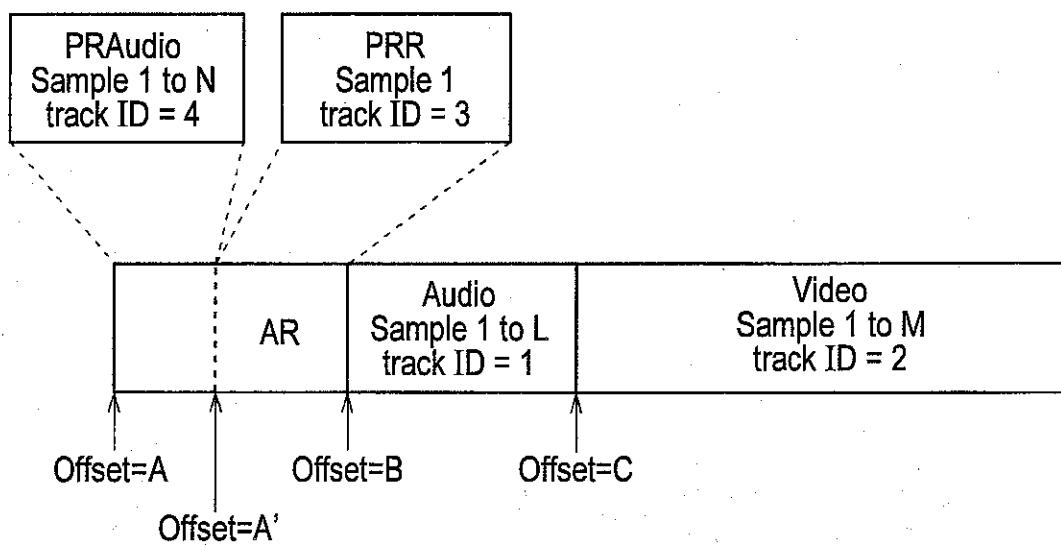


FIG. 6

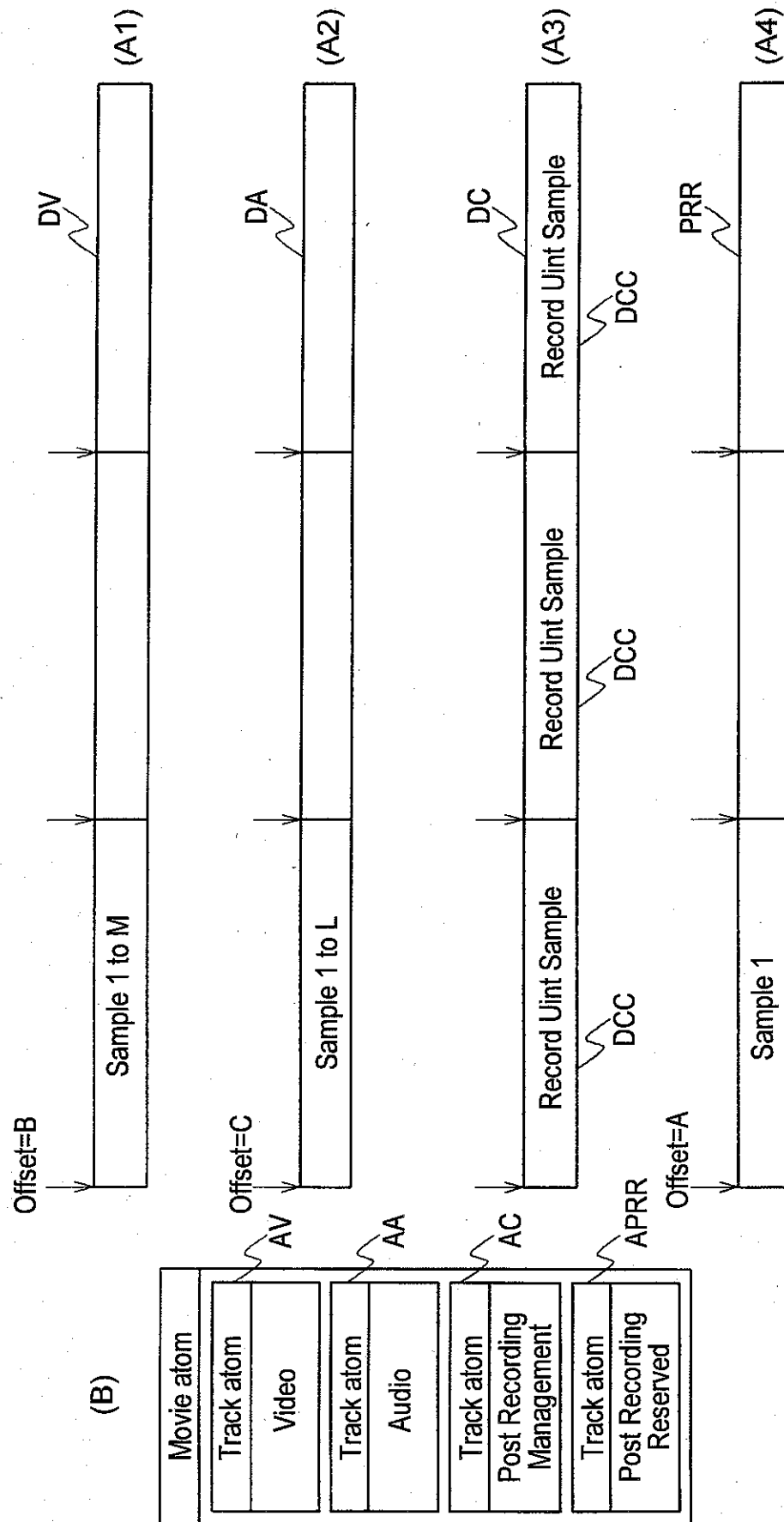
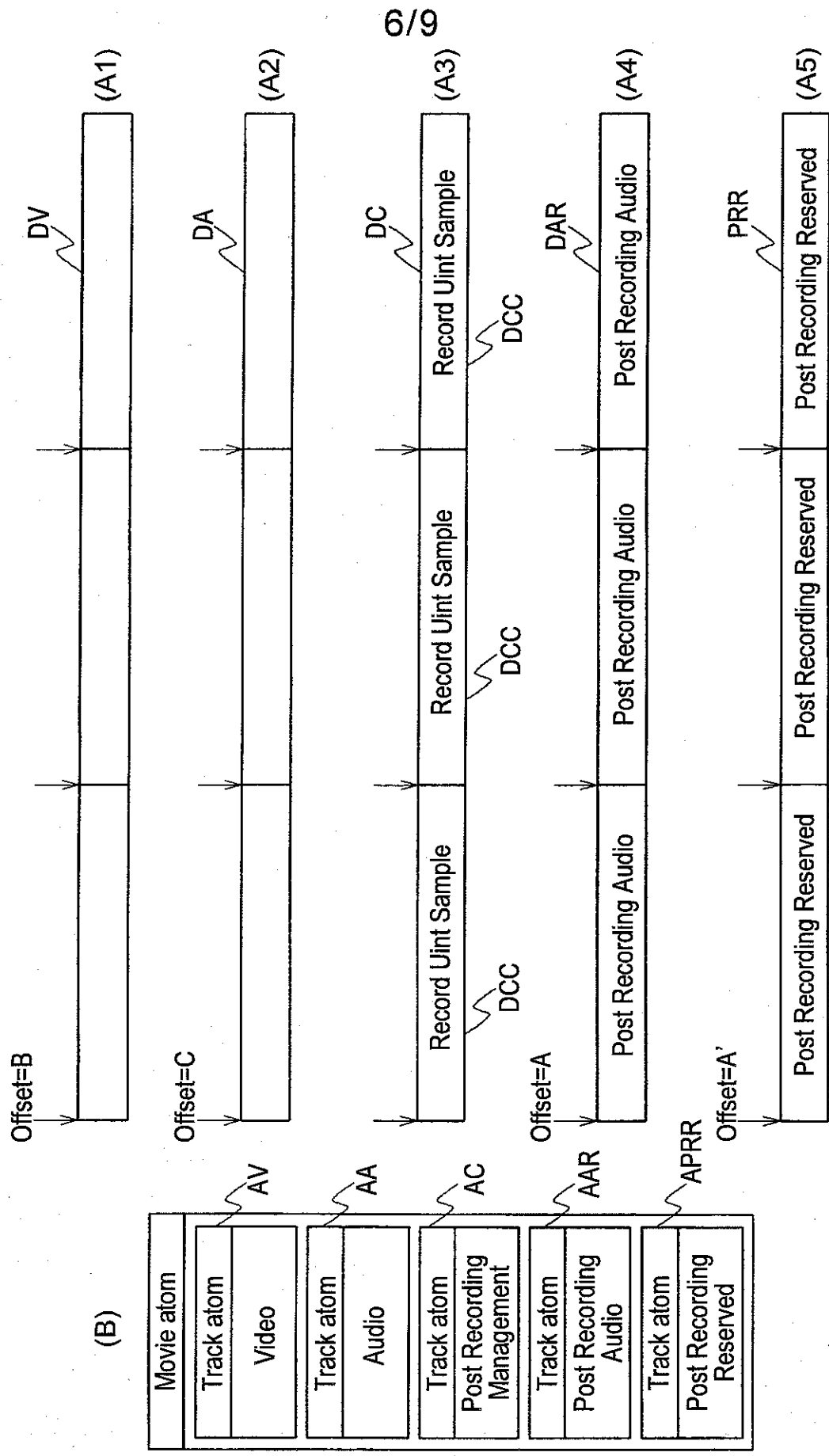


FIG. 7



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FIG. 8

Record Unit Sample Data	size (bytes)	
Record Unit Sample{		
Post recording Area size	4	
number of entries	2	
Post recording Area Info{		
Track-ID	4	
Sample-index	4	
Sample-count	4	
Referred-counter	2	
}		
}		

DCC

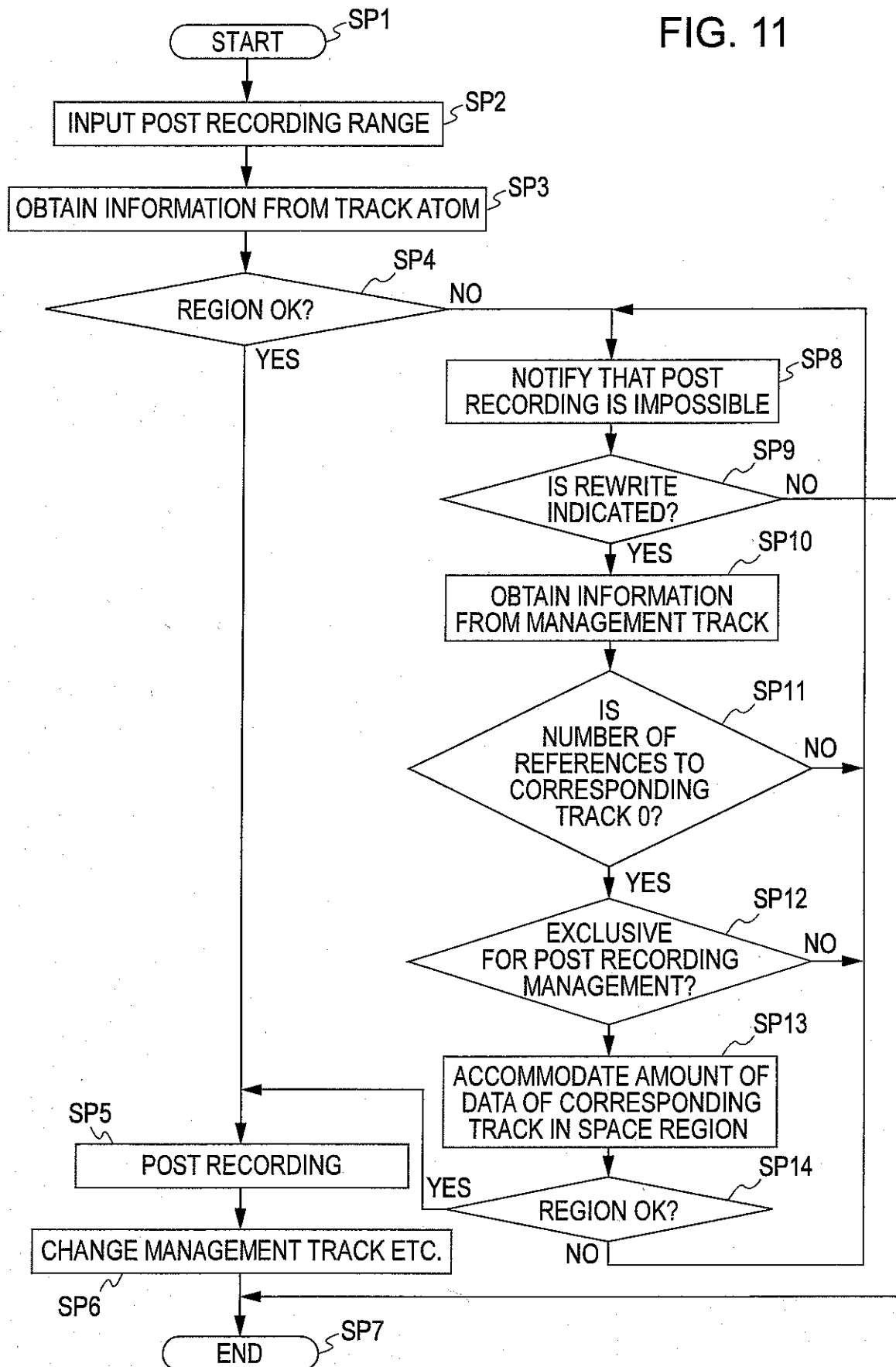
FIG. 8

field	Track-id	Sample-index	Sample-count	Referred-counter
Record Unit Sample 1	3	1	1	0

FIG. 10

field	Track-id	Sample-index	Sample-count	Referred-counter
Record Unit Sample 1	4	1	N	1
	3	1	1	0
Record Unit Sample 2	3	2	1	0

FIG. 11



REFERENCE NUMERALS

1...VIDEO DISC DEVICE, 2...OPTICAL DISC,
11...VIDEO ENCODER, 12...AUDIO ENCODER,
13...VIDEO DECODER, 14...AUDIO DECODER,
15...FILE GENERATOR, 16...FILE DECODER,
15A,17,20...MEMORY, 18...MEMORY CONTROLLER,
19...SYSTEM CONTROL MICROCOMPUTER,
21...ERROR CORRECTION ENCODER/DECODER,
22...DRIVE CONTROL MICROCOMPUTER,
23...DATA MODULATOR/DEMODULATOR,
24...MAGNETIC FIELD MODULATION DRIVER,
30...SERVO CIRCUIT, 31...SPINDLE MOTOR,
32...MAGNETIC FIELD HEAD, 33...OPTICAL PICKUP