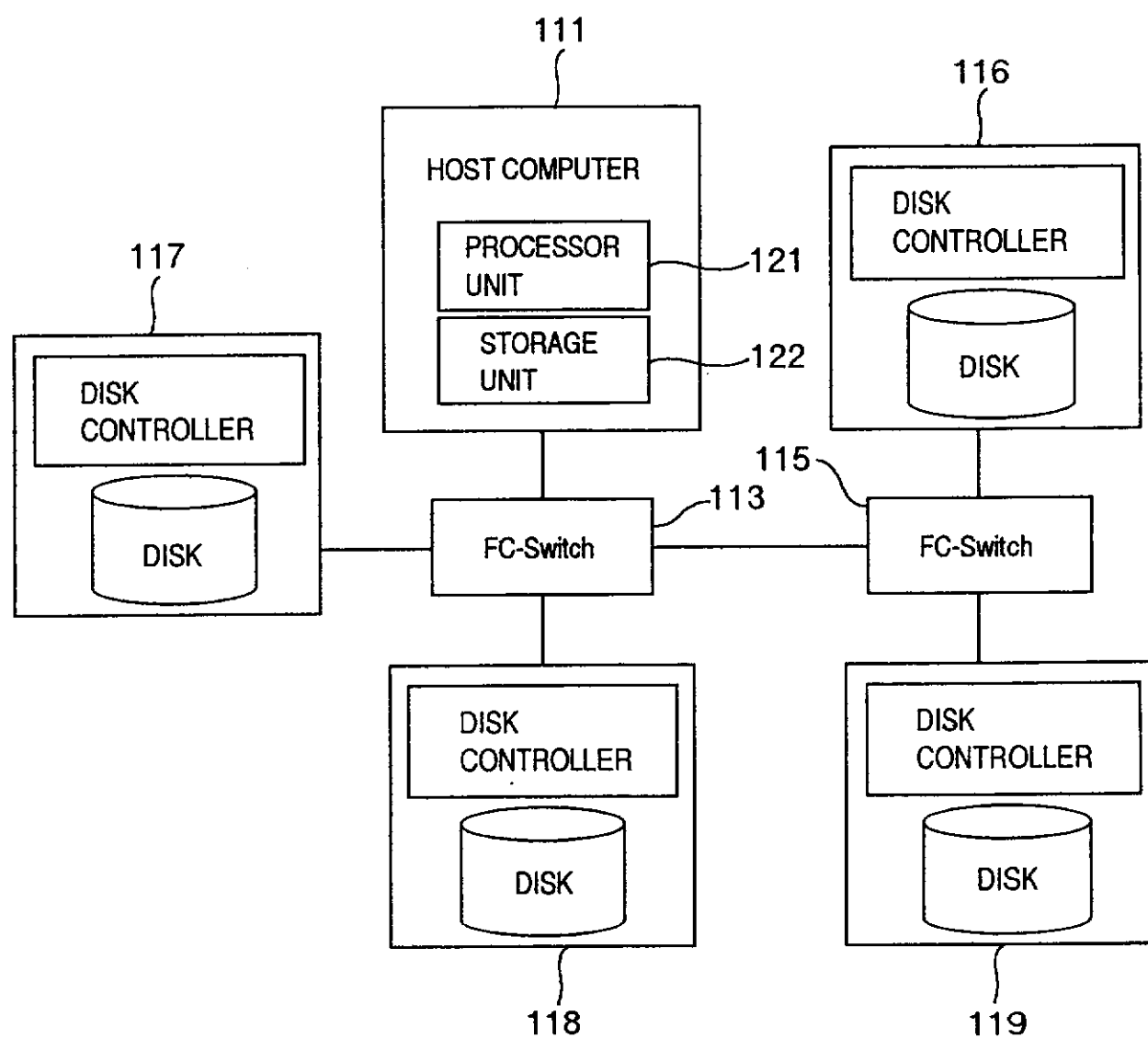


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FIG.1



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FIG.2

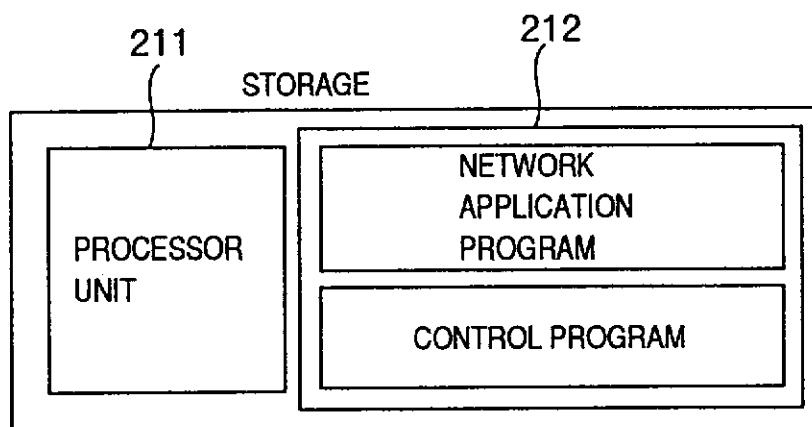
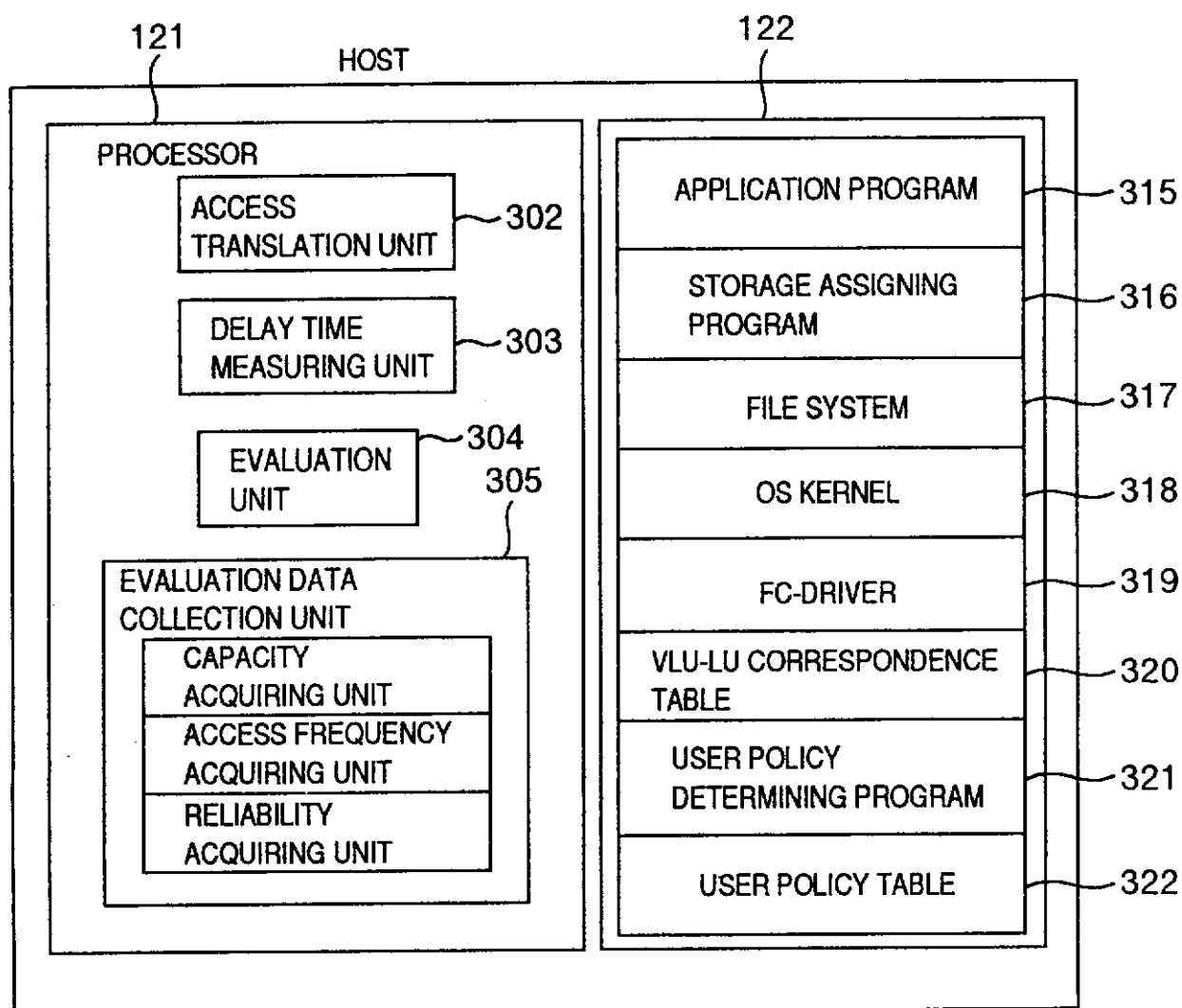


FIG.3



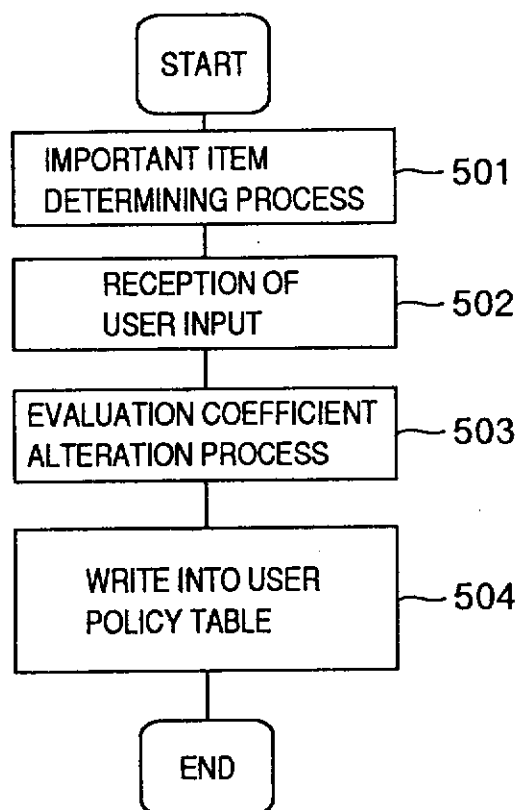
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FIG.4

401	402	403	404	405	406	407	408	409	410
VLUN	ABSOLUTE SECTOR NUMBER (MB)	LUN	ABSOLUTE SECTOR NUMBER (MB)	DELAY TIME (ms)	ACCESS FREQUENCY (k/day)	BACKUP FREQUENCY (year)	VOLUME DUPLICATE WRITE PRESENCE/ABSENCE	EVALUATION VALUE	
1	0-	1	0-	57	324	365	0	923	
1	100-	2	100-	42	163	365	0	1186	
1	200-	3	0-	147	0	52	0	1036	
2	0-	11	200-	174	122	52	1	1216	
2	100-	12	0-	33	273	52	1	1337	
0	0-	6	100-	67	142	52	0	1079	
0	100-	7	100-	45	79	365	0	1569	
0	0-	24	0-	37	115	52	1	1243	

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FIG.5



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FIG.6

—		ASSIGNMENT POLICY		☐	☐
601					
IMPORTANT MATTERS		STRICTNESS		606	
◇ RELIABILITY	602	ESSENTIAL		607	
◇ PERFORMANCE	603				
◇ CONGESTION	604				
◆ CAPACITY	605	608			
		ESSENTIAL		▽	
		PREFERENTIAL		609	

FIG.7

POLICY TABLE 322

RELIABILITY	ACCESS FREQUENCY	BACKUP FREQUENCY	VOLUME DUPLICATE WRITE PRESENCE/ABSENCE	ESSENTIAL
PERFORMANCE	DELAY TIME			
CONGESTION	ACCESS FREQUENCY			
CAPACITY				

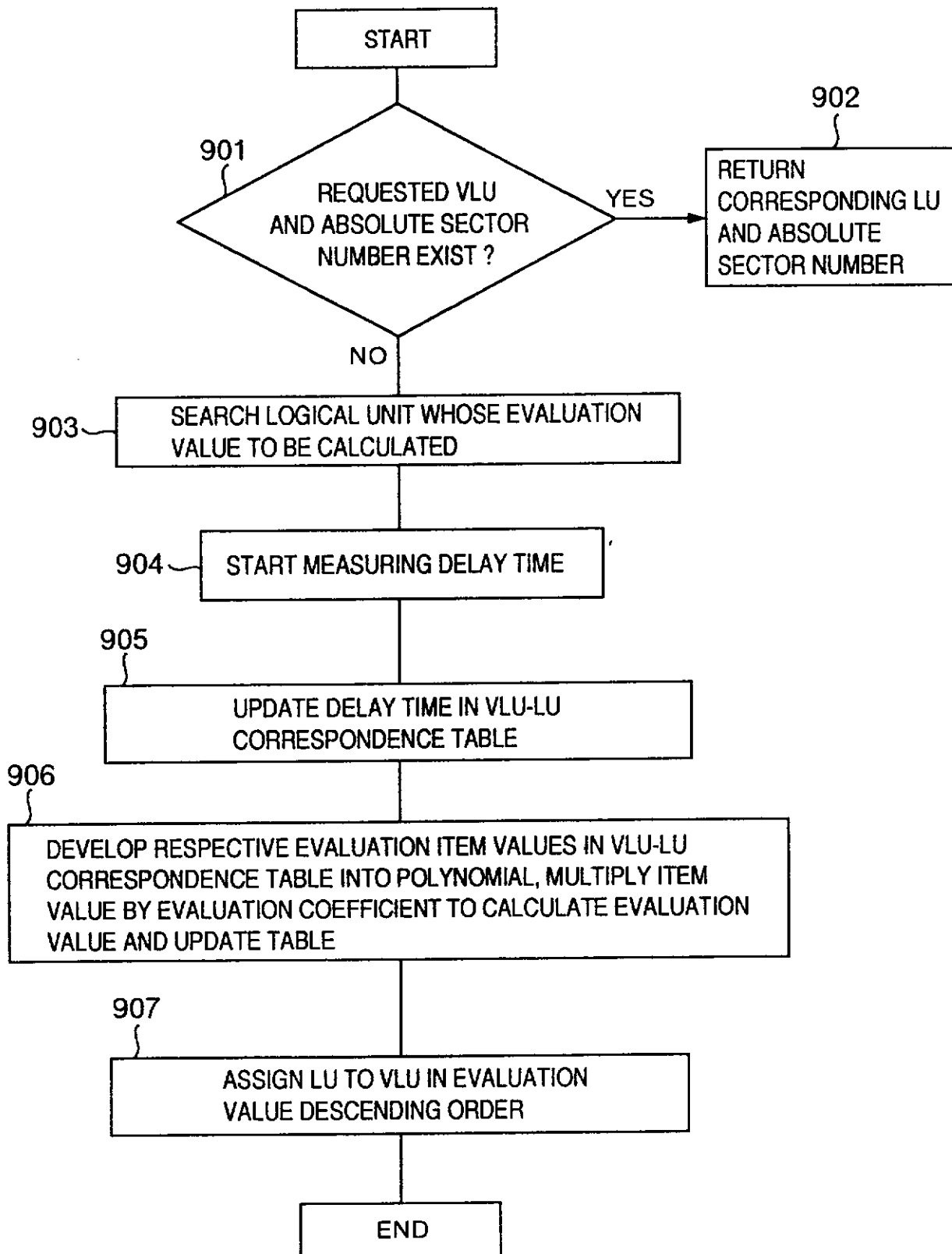
FIG.8

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VLU-LU CORRESPONDENCE TABLE									
DISPLAY									
ITEM SETTING 									
VLU NUMBER VLU ABSOLUTE SECTOR NUMBER LU NUMBER LU ABSOLUTE SECTOR NUMBER ----- 802									
801									
VLU	ABSOLUTE SECTOR NUMBER (MB)	LUN	ABSOLUTE SECTOR NUMBER (MB)	DELAY TIME (ms)	ACCESS FREQUENCY (1/day)	BACKUP FREQUENCY (year)	VOLUME DUPLICATE/WRITE PRESENCE/ABSENCE	EVALUATION VALUE	
1	0-	1	0-	57	324	365	0	923	
1	100-	2	100-	42	163	365	0	1186	
1	200-	3	0-	147	0	52	0	1036	
2	0-	11	200-	174	122	52	1	1216	
2	100-	12	0-	33	273	52	1	1337	
0	0-	6	100-	67	142	52	0	1079	

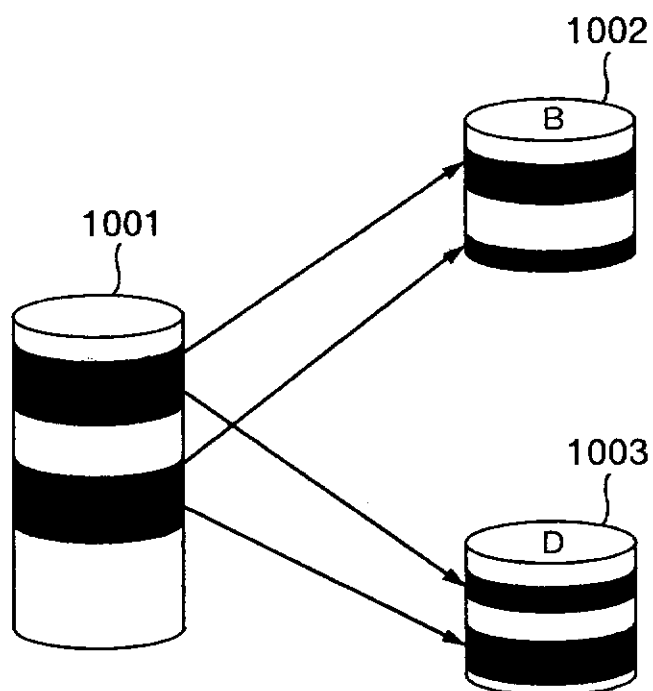
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FIG.9



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FIG.10



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FIG.11

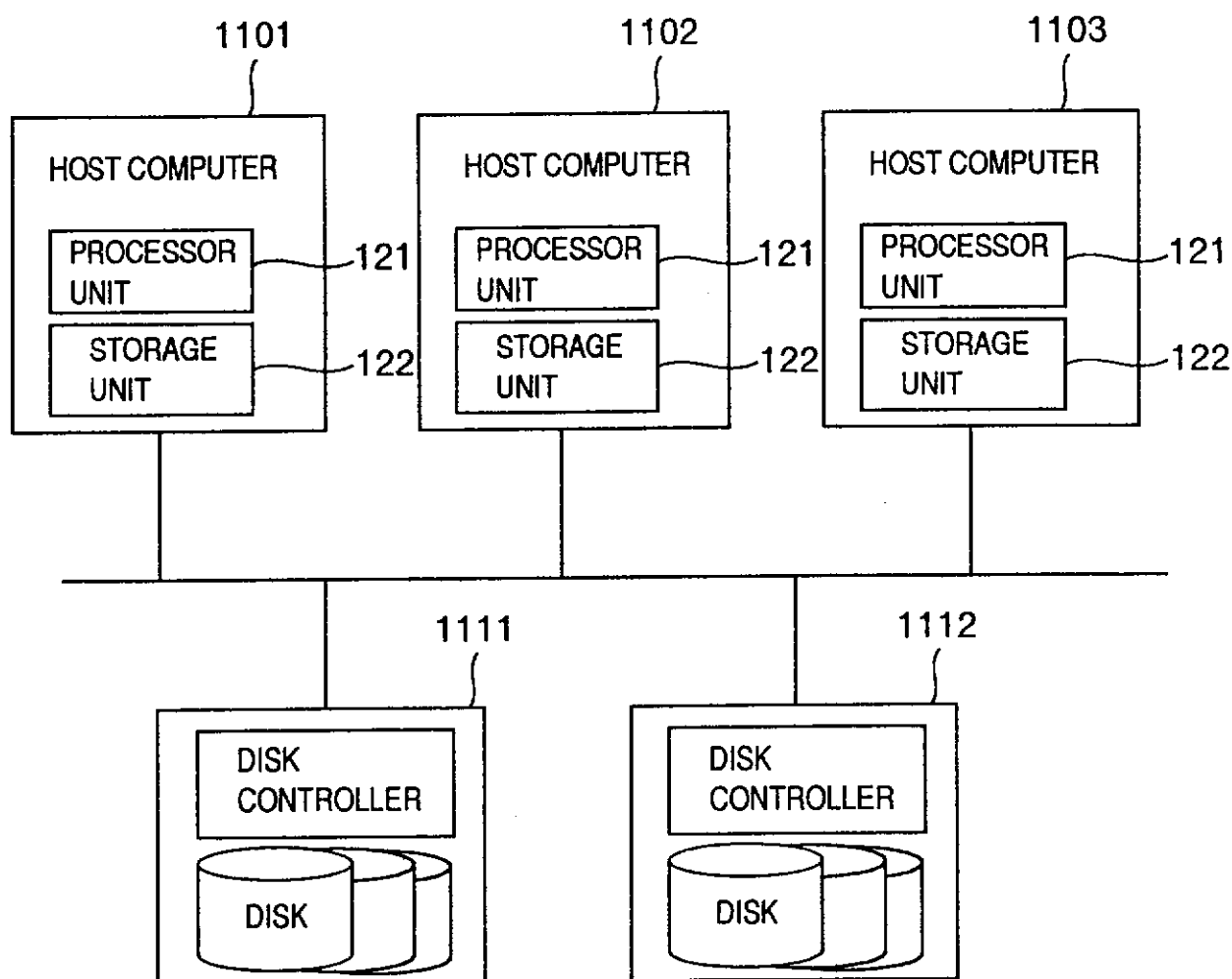
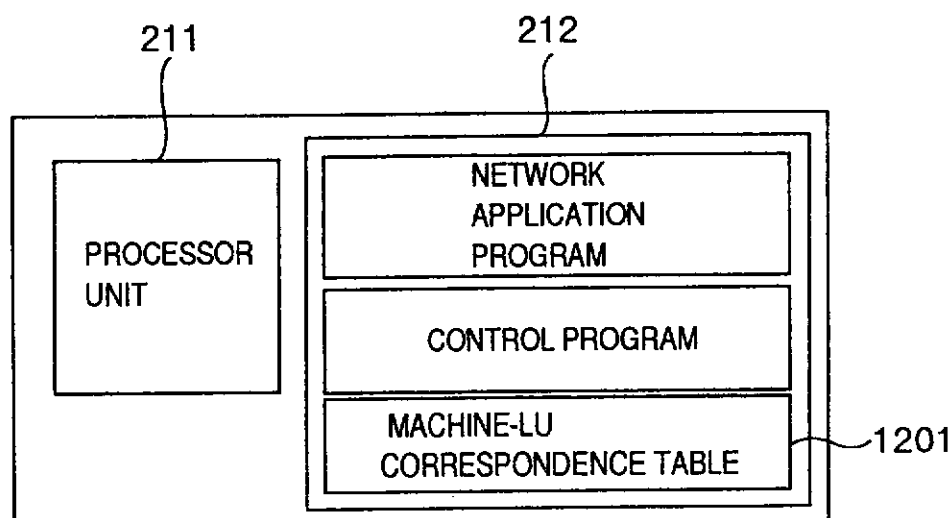


FIG.12



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FIG.13

1301		1302	1303	1304	1305	1306	1307	1308	1309	1310
MACHINE ID	ABSOLUTE SECTOR NUMBER (MB)	LUN	ABSOLUTE SECTOR NUMBER (MB)	DELAY TIME (ms)	ACCESS FREQUENCY (k/day)	BACKUP FREQUENCY (year)	VOLUME DUPLICATE PRESENCE/ABSENCE	EVALUATION VALUE		
1	0-	1	300-	57	324	52	0	923		
1	100-	2	100-	57	163	365	0	1216		
1	200-	3	200-	57	163	365	0	1216		
2	0-	4	300-	57	163	365	0	1216		
2	100-	5	400-	57	163	365	0	1216		
0	0-	6	200-	57	0	52	0	1379		
0	0-	7	300-	57	0	52	0	1379		

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FIG.14

