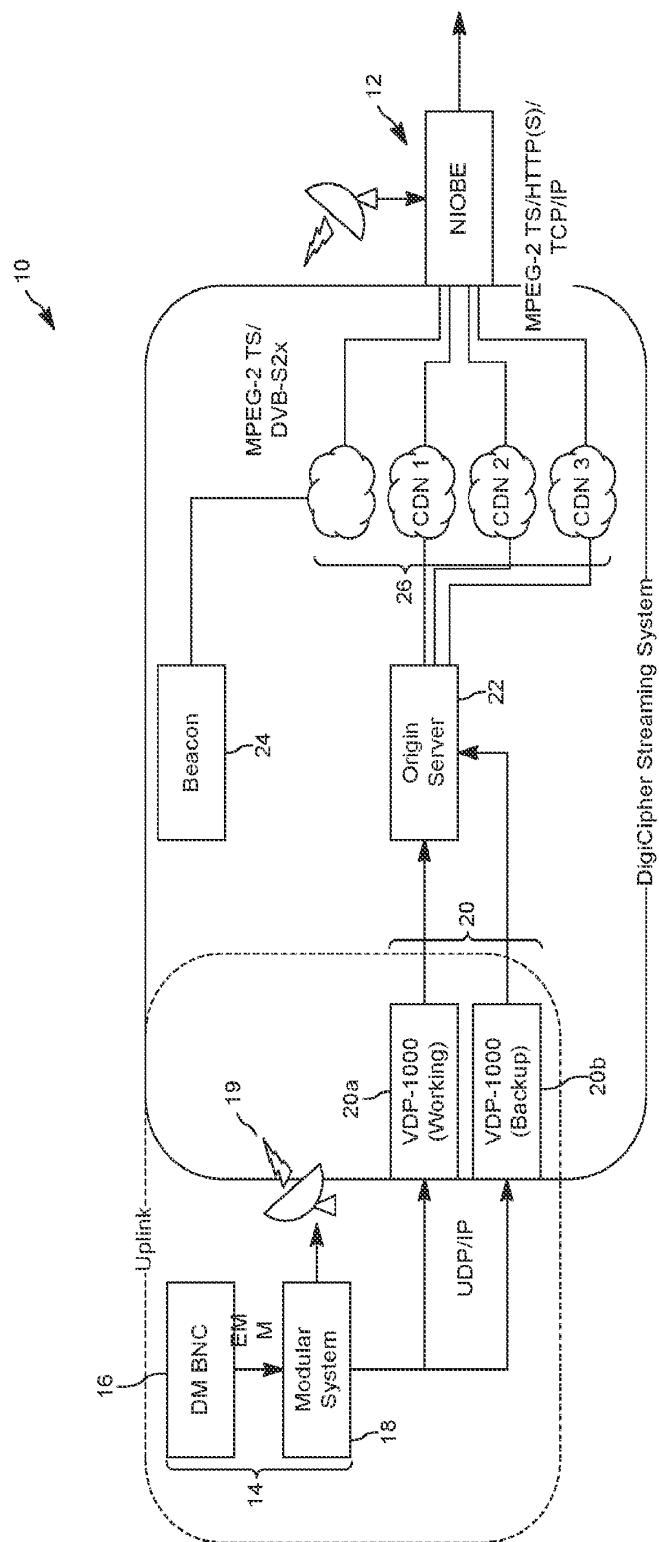




7
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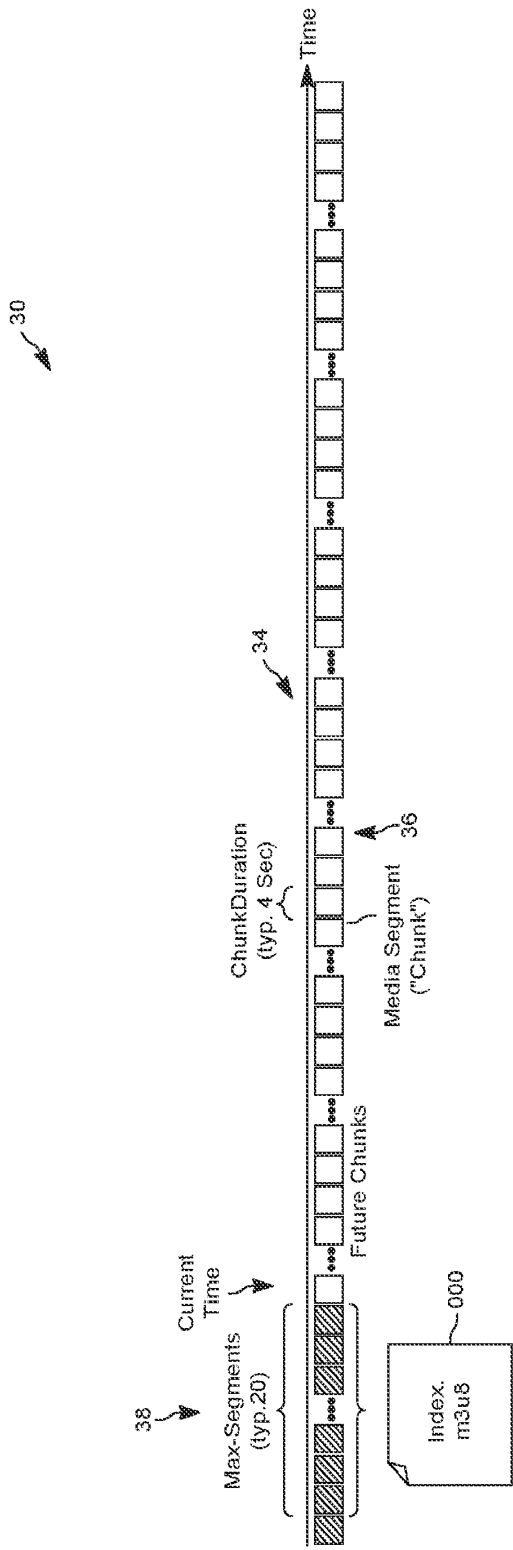
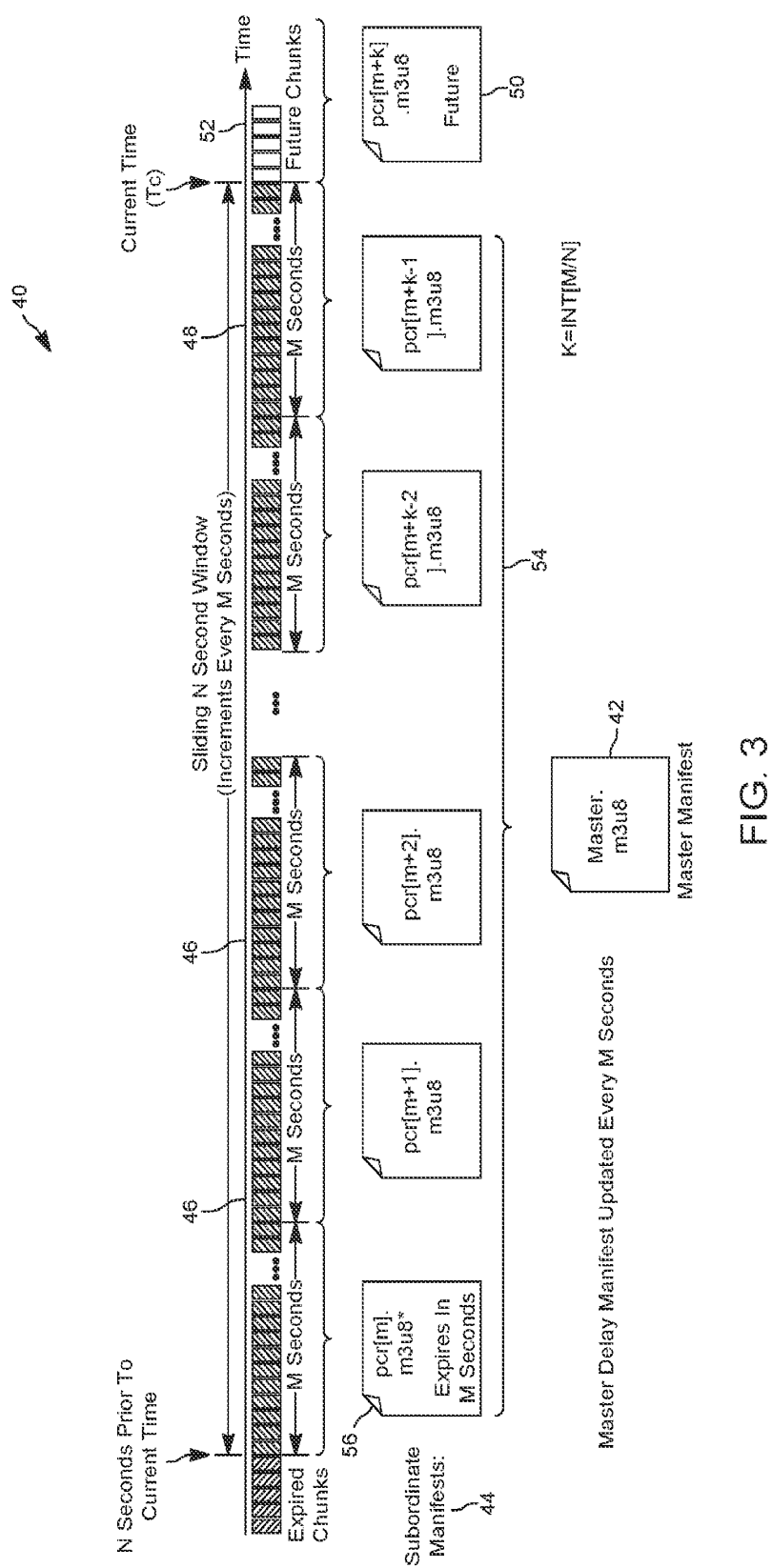
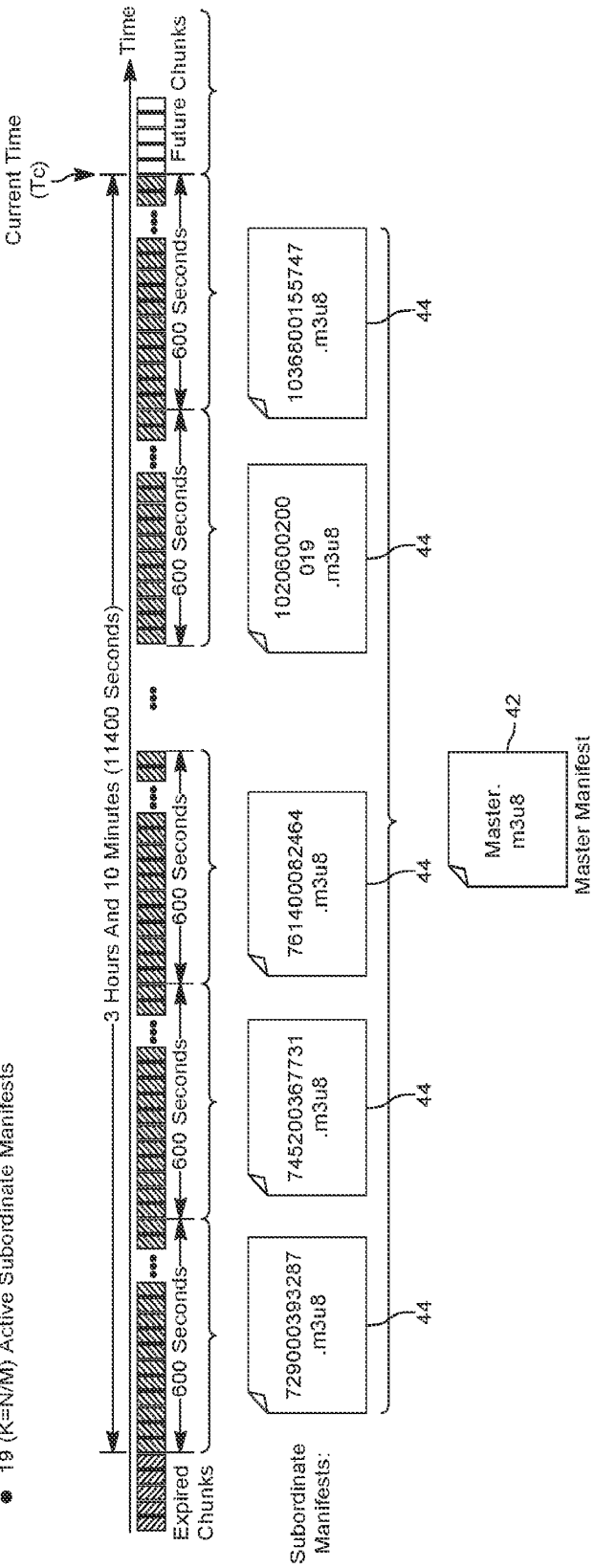


FIG. 2



- Example
Three-Hour Delay
- Delay Window = 3 Hours And 10 Minutes (N=11400)
 - Sub Window = 10 Minutes (M=600)
 - 19 (K=N/M) Active Subordinate Manifests



Channel	Service	Delay (Sec)
100	ABC Live	0
101	ABC 1-Hour Delay	3600
102	ABC 2-Hour Delay	7200
103	ABC 3-Hour Delay	10800

FIG. 5A

Programmer ID = 500			Live IRDs Associated With Programmer ID 500
Channel	Service	Delay (Sec)	
100	ABC Live	0	

1-hour Delay IRDs Associated With Programmer ID 501			
Channel	Service	Delay (Sec)	
100	ABC 1-Hour Delay	3600	

2-hour Delay IRDs Associated With Programmer ID 502			
Channel	Service	Delay (Sec)	
100	ABC 2-Hour Delay	7200	

3-hour Delay IRDs Associated With Programmer ID 503			
Channel	Service	Delay (Sec)	
100	ABC 3-Hour Delay	10800	

FIG. 5B