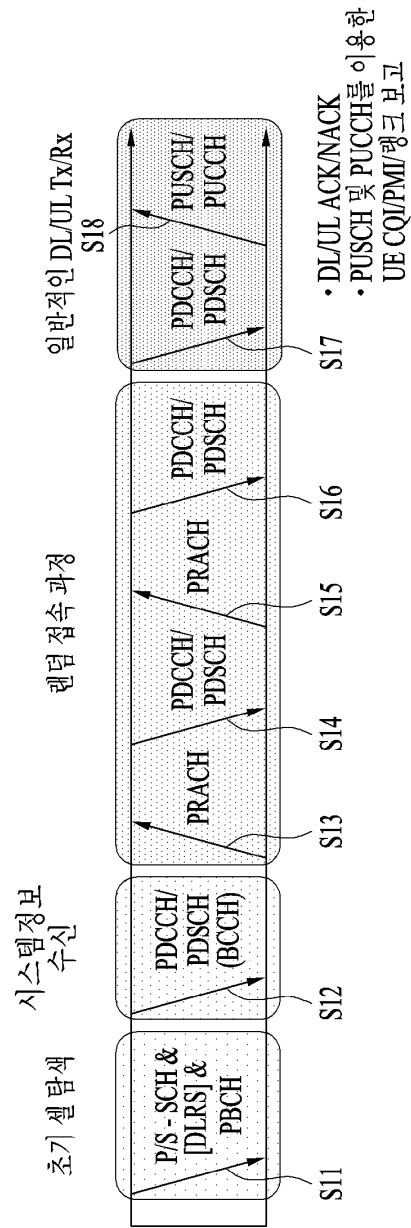
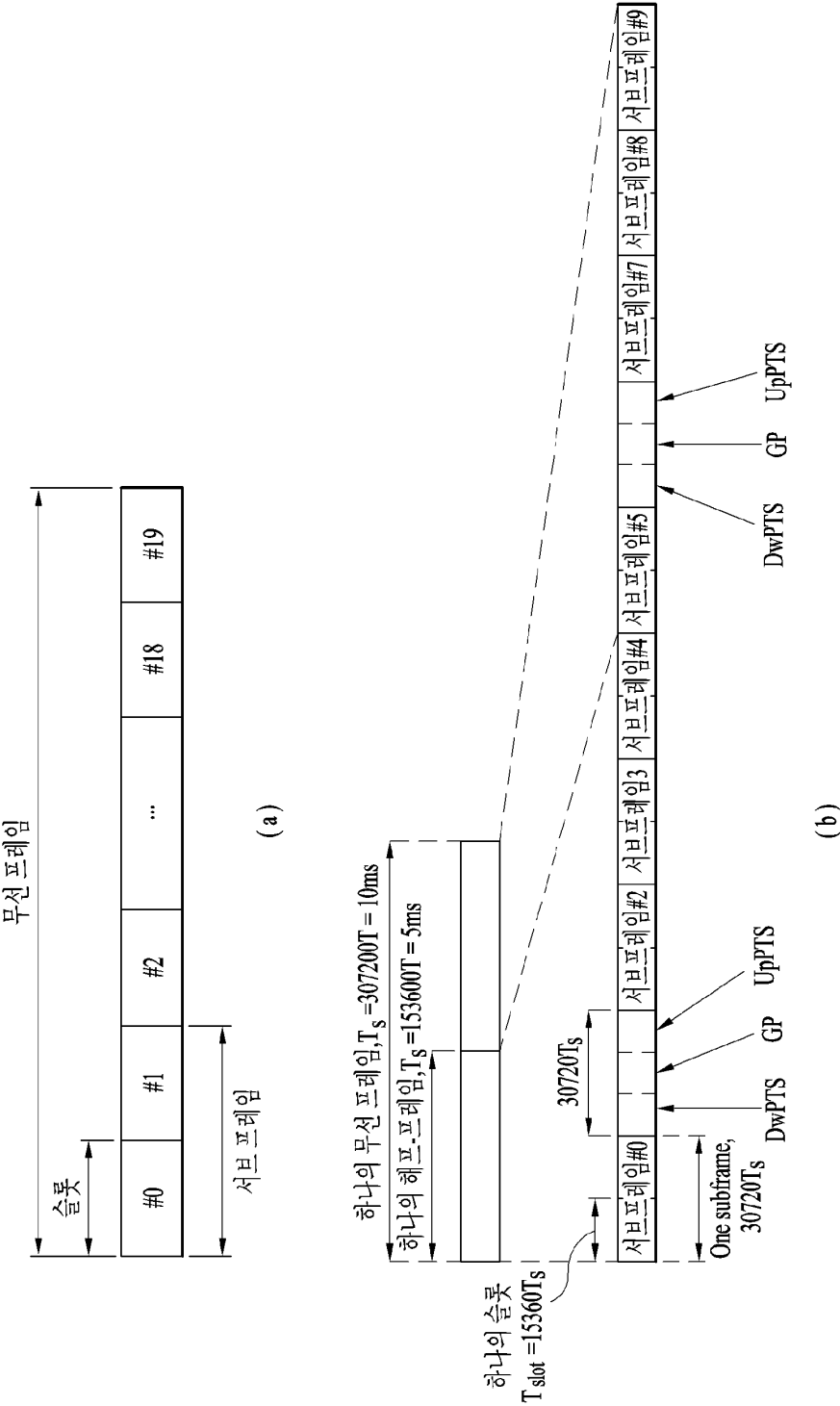


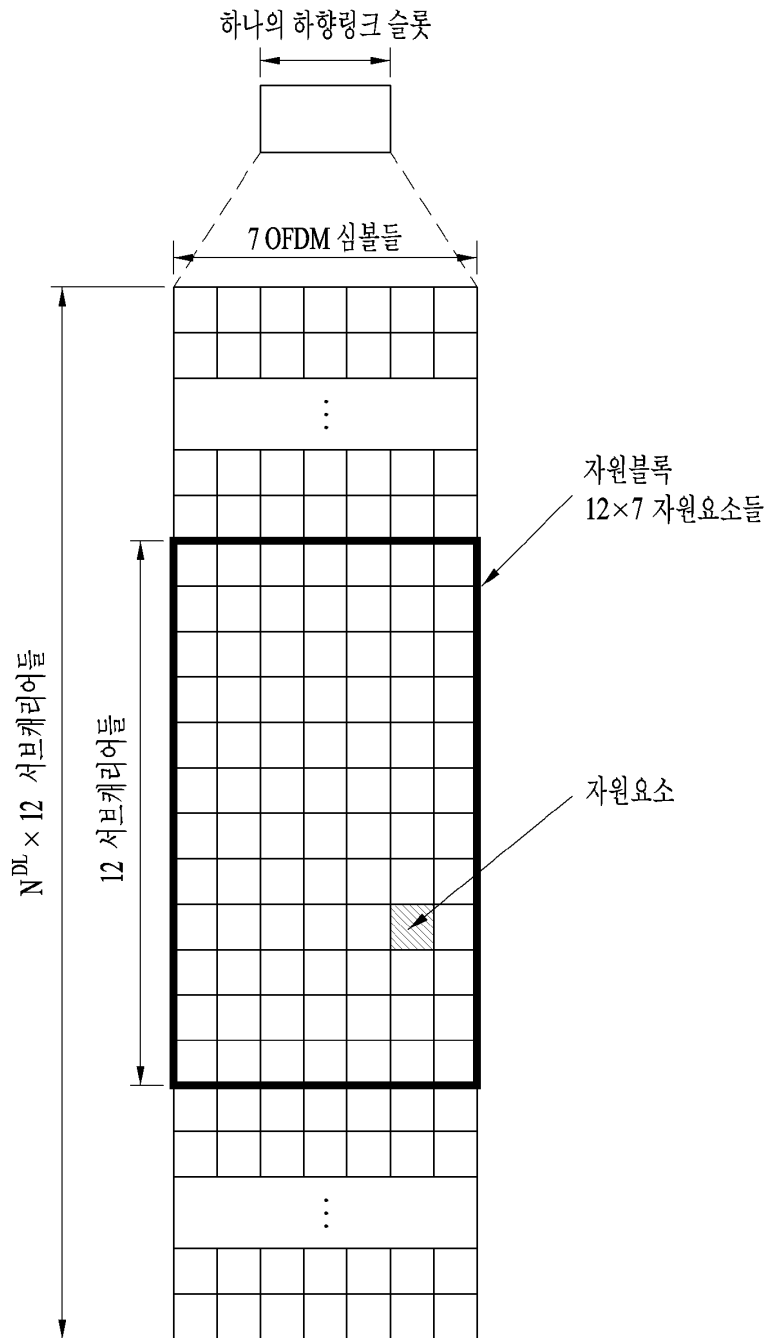
[도1]



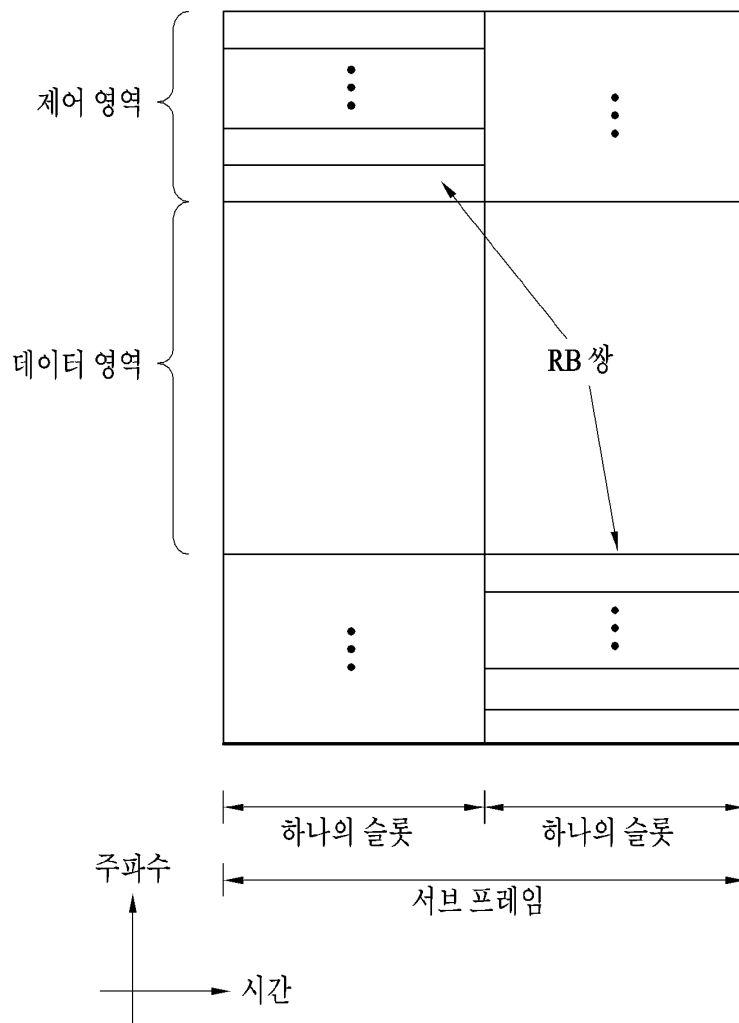
[도2]



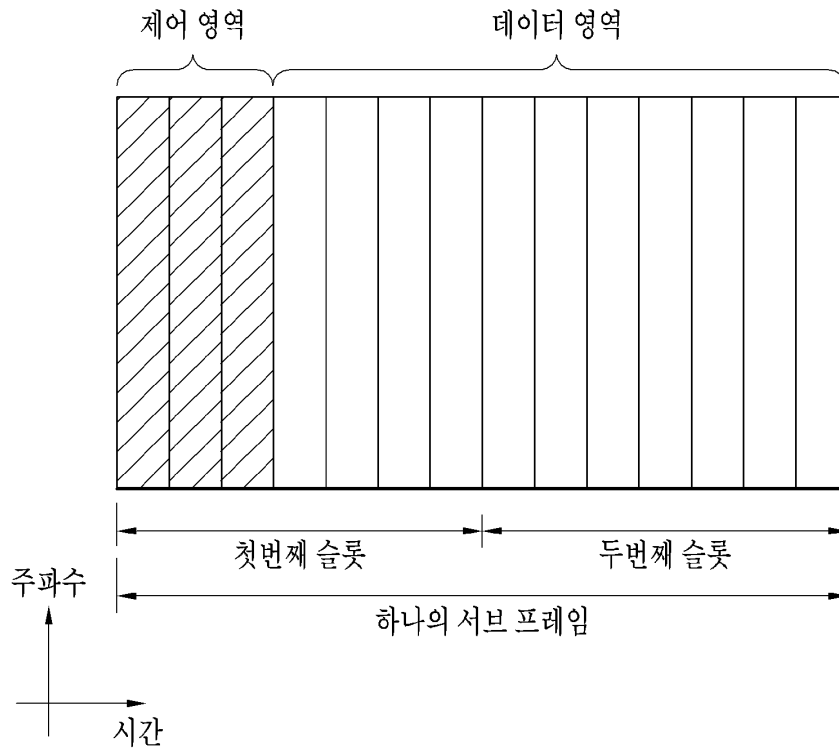
[도3]



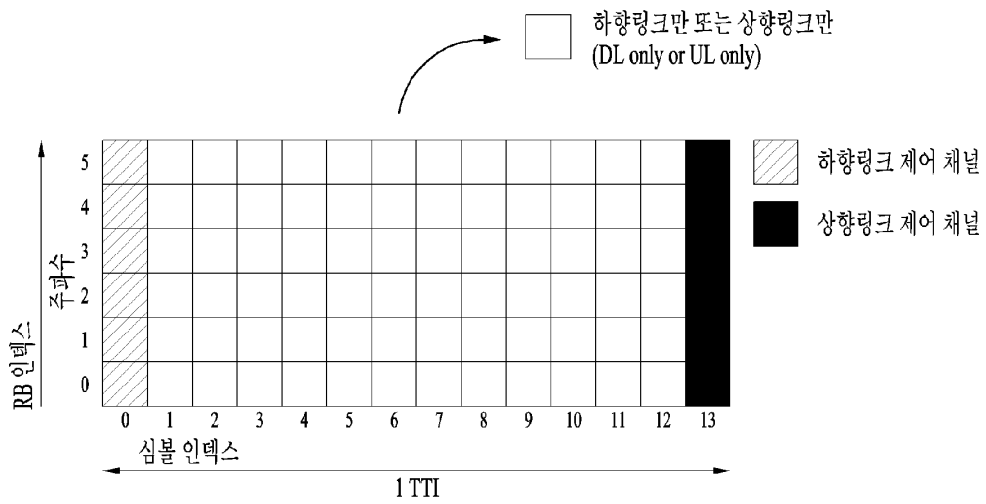
[도4]



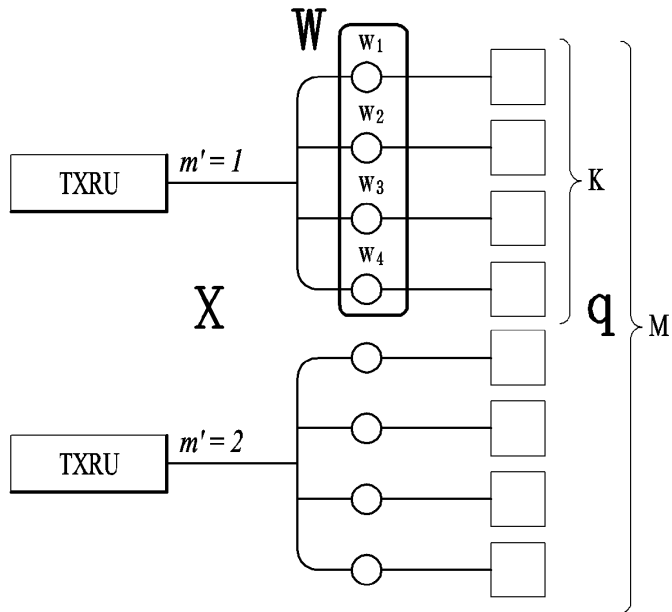
[도5]



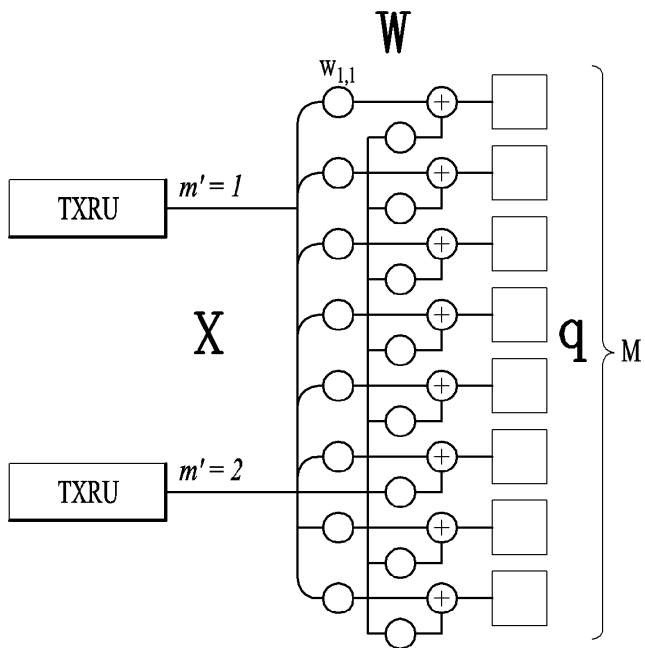
[도6]



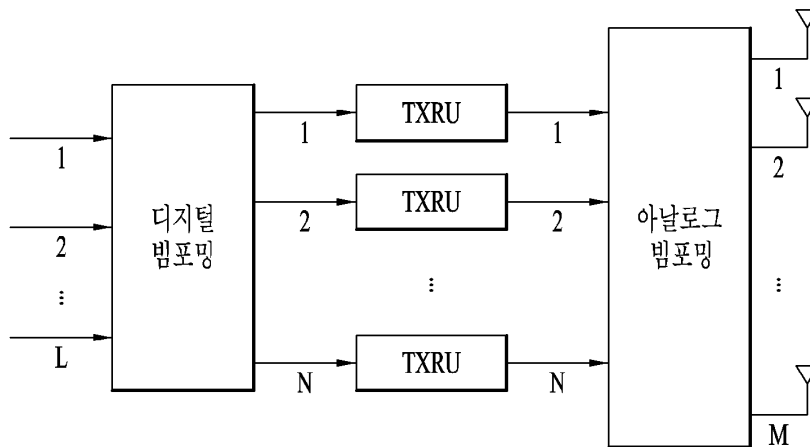
[도7]



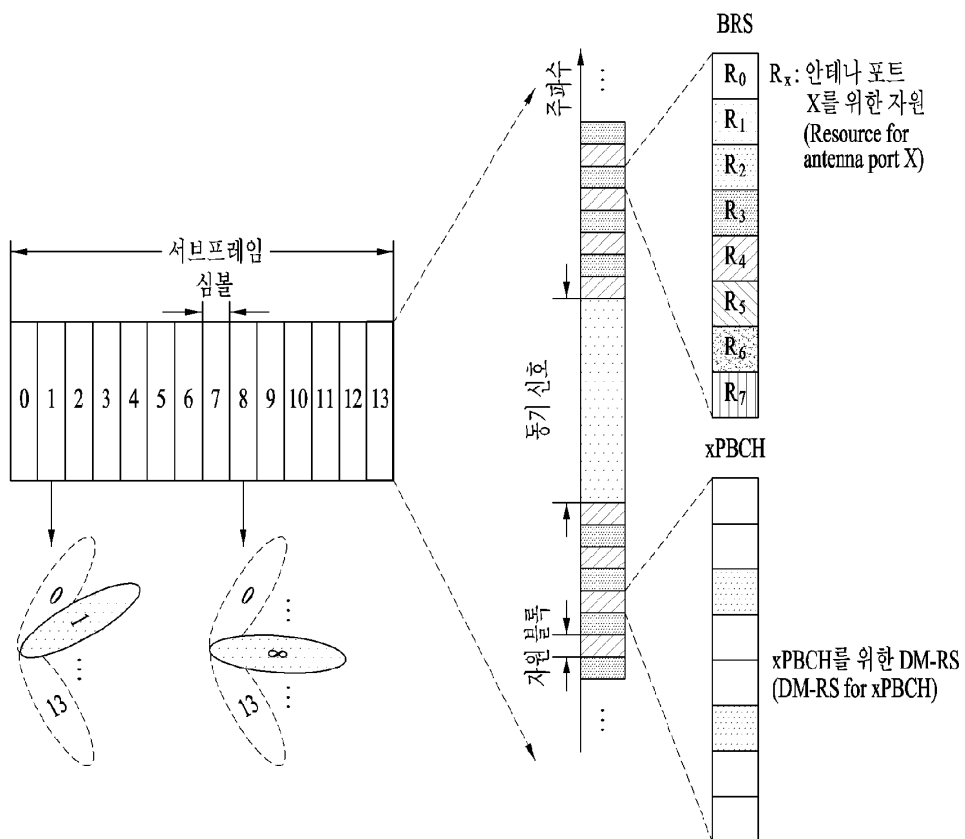
[도8]



[도9]



[510]



[51]

R1	R2	R3	R1	R2	R3	R1	R2	R3
H1			H2			H3		

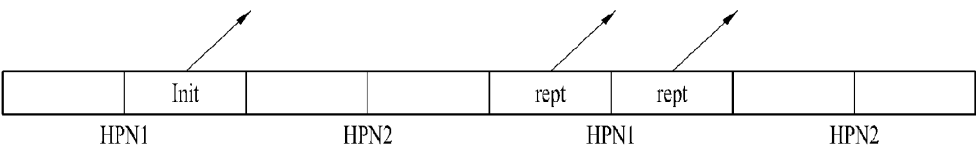
[도 12]

R1	R2	R1	R2	R1	R2	R3	R3	R3
H1		H2		H3		H1	H2	H3

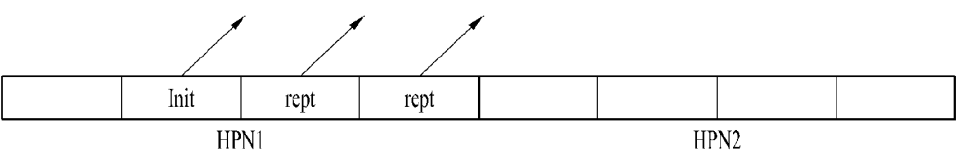
[도 13]

Resource pool								
K = 2	R1	R2	R1	R2	R1	R2	R1	R2
K = 4	R1	R2	R3	R4	R1	R2	R3	R4
K = 8	R1	R2	R3	R4	R5	R6	R7	R8

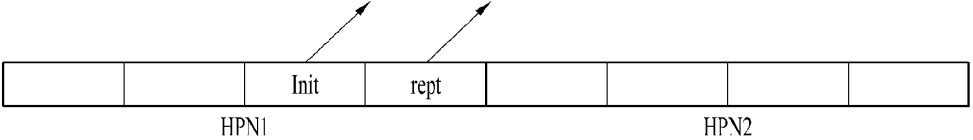
[도 14]



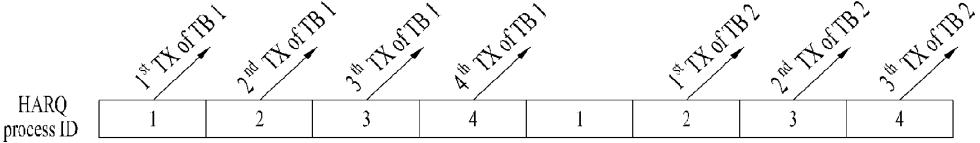
[도 15]



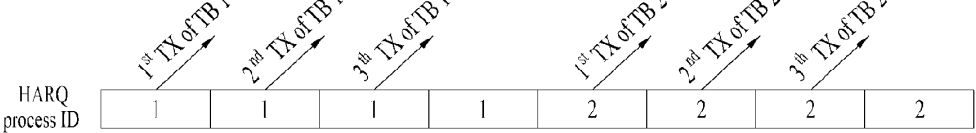
[도 16]



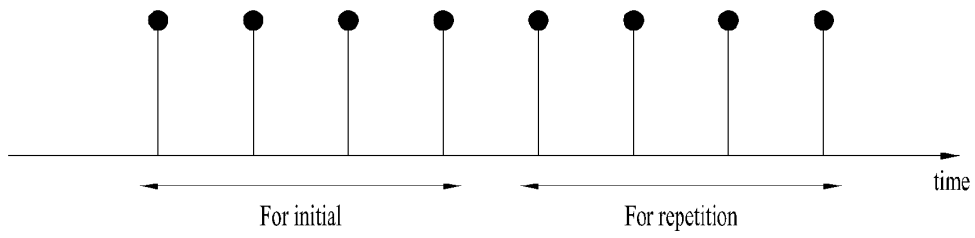
[도 17]



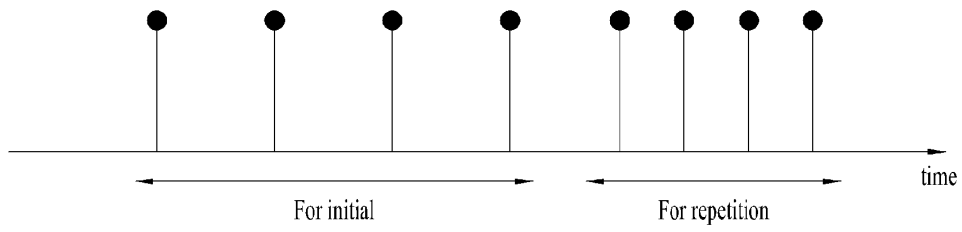
[도 18]



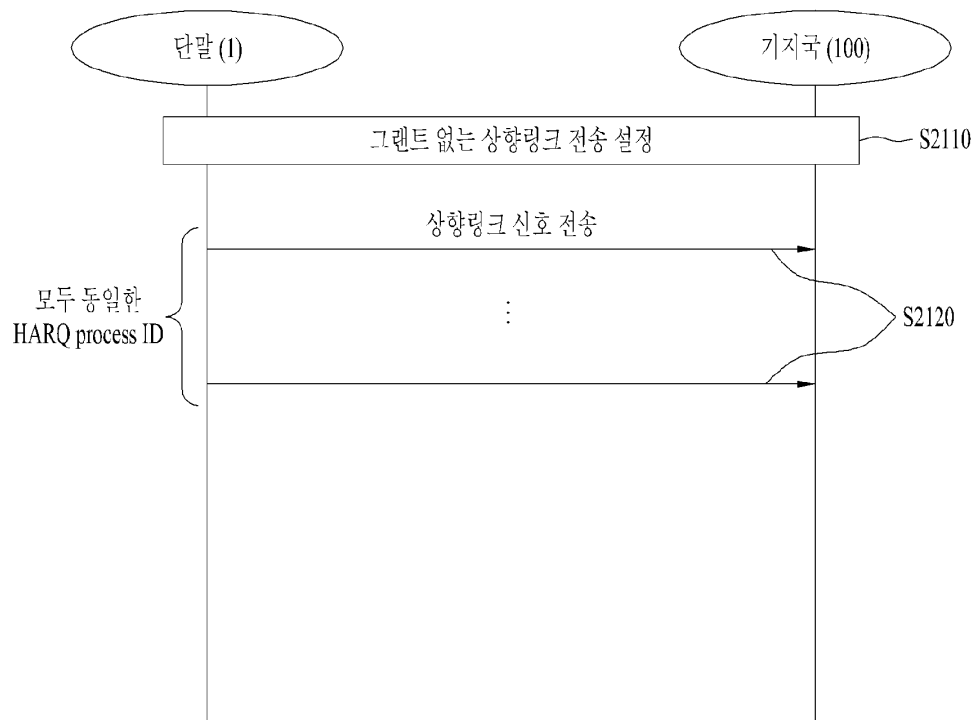
[도19]



[도20]



[도21]



[도22]

