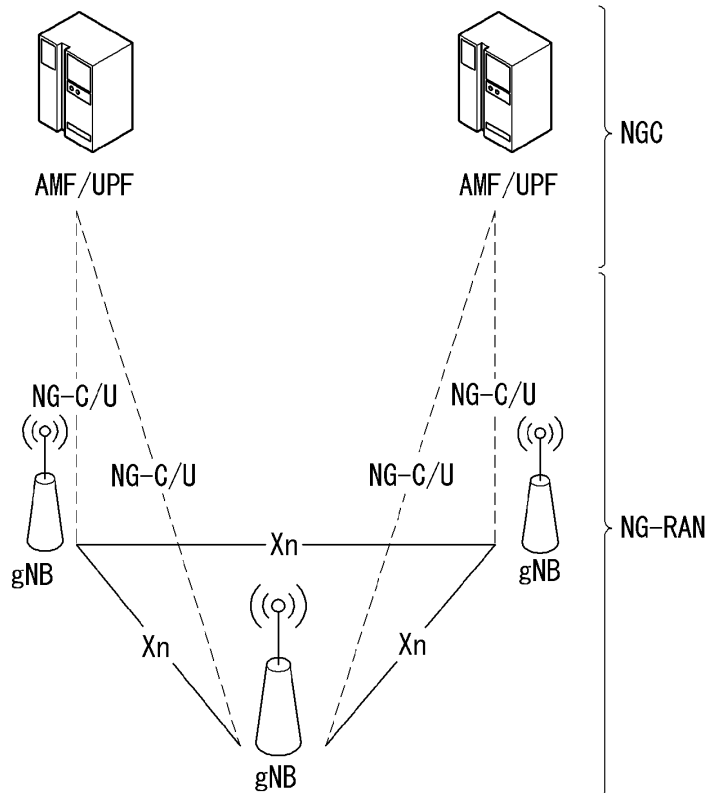
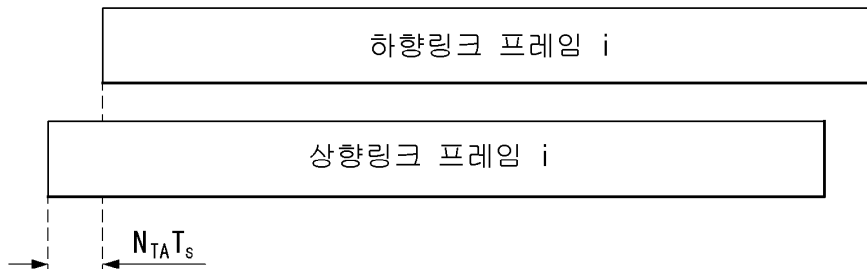


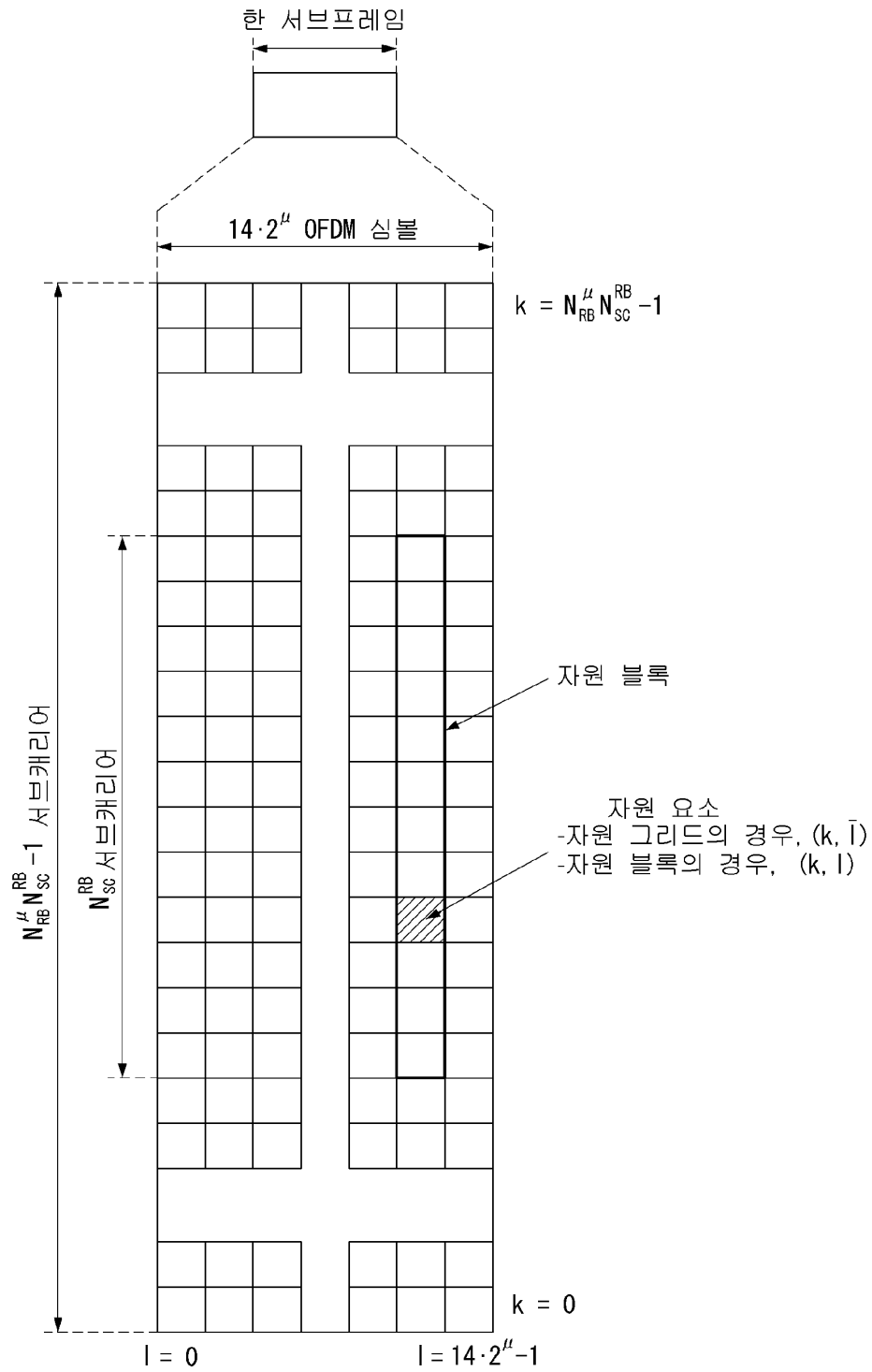
[도1]



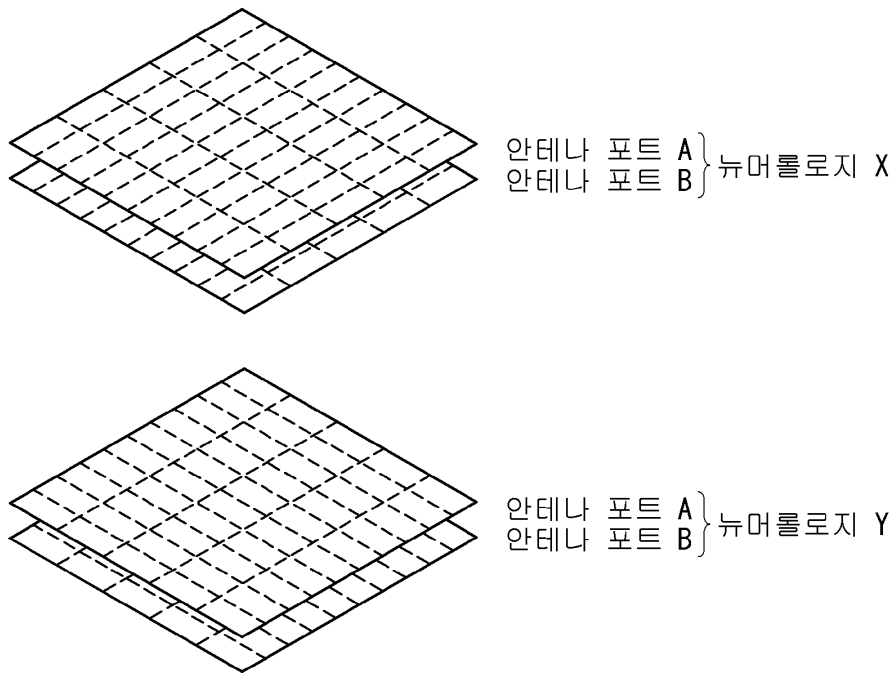
[도2]



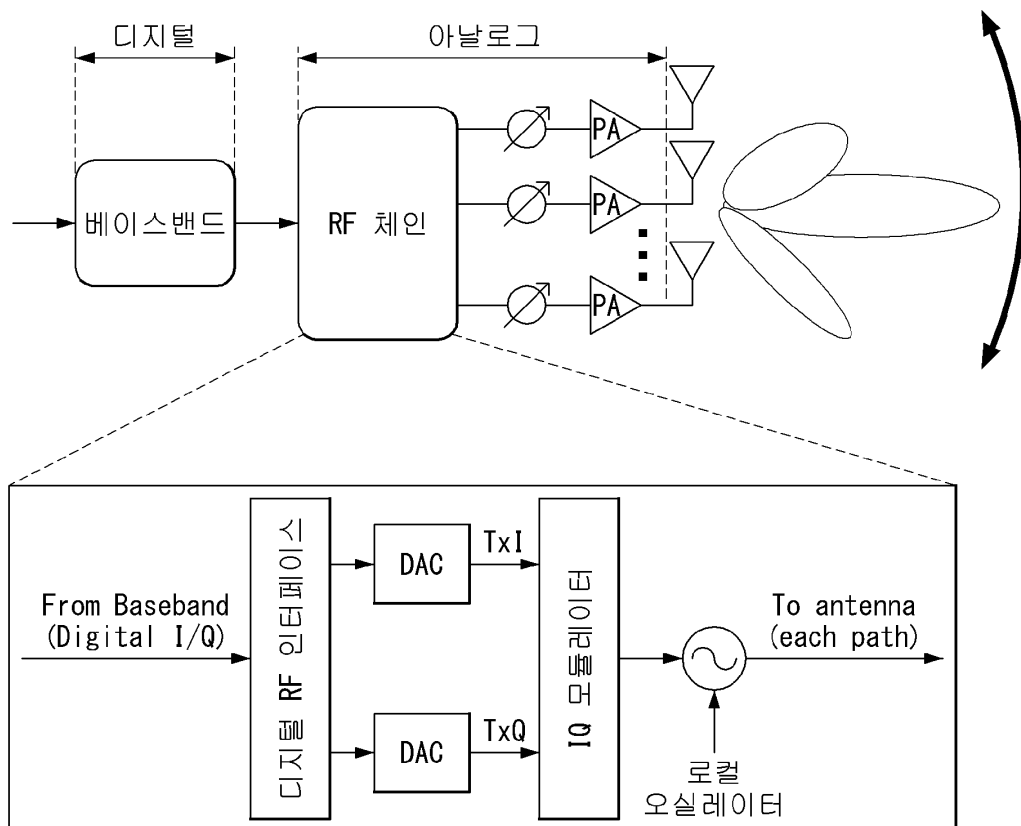
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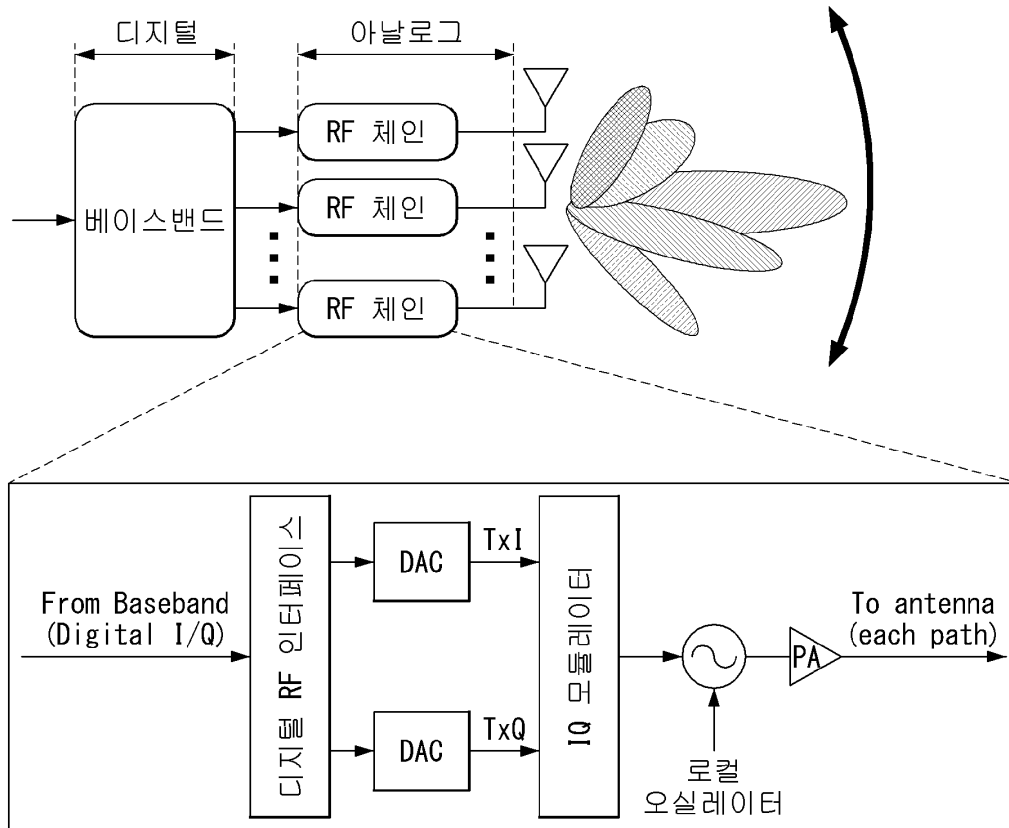
[도4]



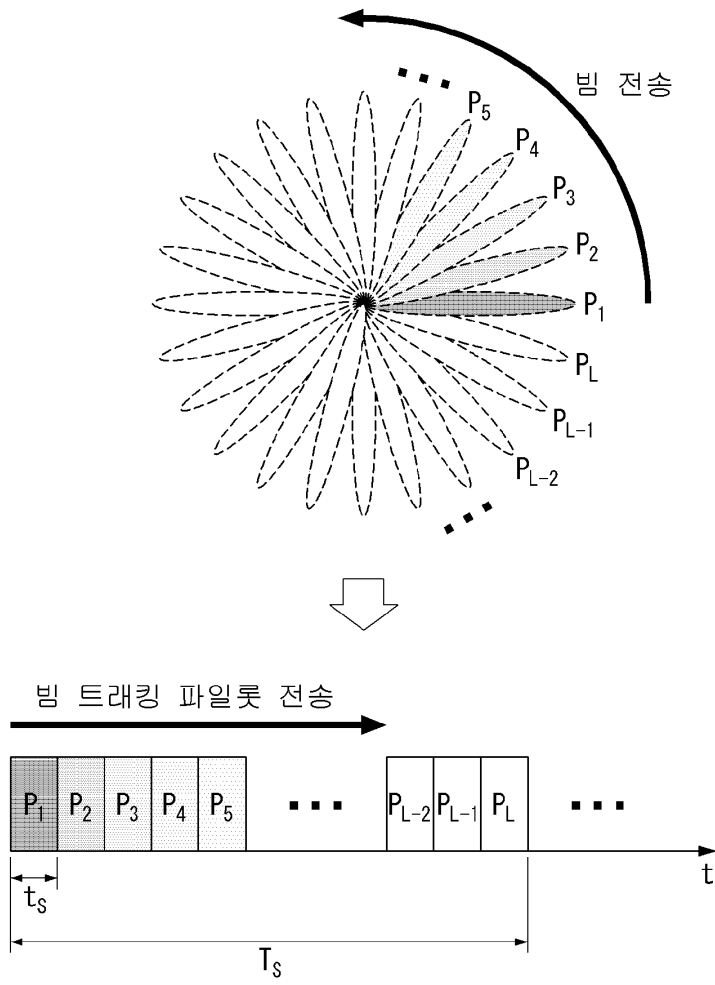
[도5]



[도6]



[도7]



[도8]

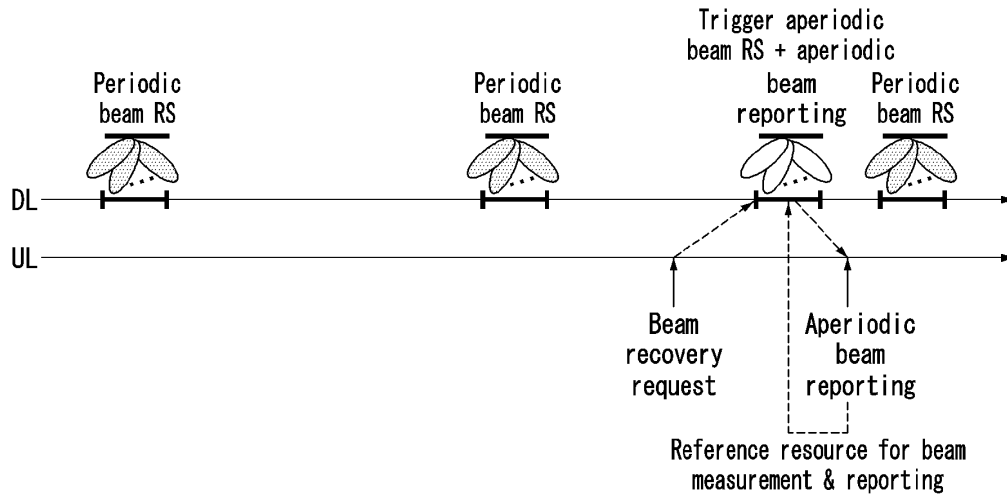
	PMI Feedback Type	
	No PMI (QL, TD, single-antenna)	With PMI (CL)
PUSCH CQI feedback type	Wideband (Wideband CQI)	RI 1 st wideband CQI (4bit) 2 nd wideband CQI (4bit) if RI>1 Subband PMIs on each subband Mode 1-2: Multiple PMI
	UE Selected (subband CQI)	RI 1 st wideband CQI (4bit)+Best-M CQI (2bit) 2 nd wideband CQI (4bit)+Best-M CQI (2bit) if RI>1 Wideband PMI Best-M PMI Best-M index Mode 2-2: Multiple PMI
	Higher layer- configured (subband CQI)	RI 1 st wideband CQI (4bit)+subband CQI (2bit) 2 nd wideband CQI (4bit)+subband CQI (2bit) if RI>1 Wideband PMI Mode 3-1: Single PMI

[도9]

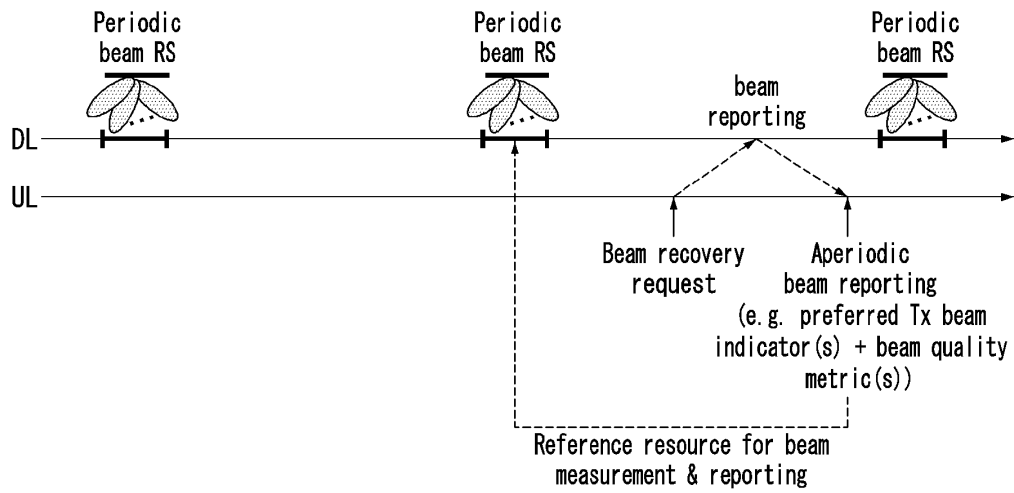
PMI Feedback Type	
	No PMI (OL, TD, single-antenna)
CQI Feedback Type	Wideband
	UE Selected
Single PMI (CL)	
CQI Feedback Type	Wideband
	UE Selected

[圖 10]

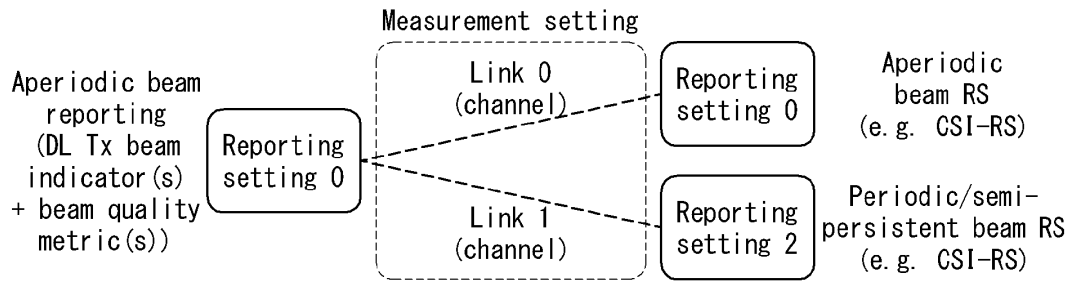
(a)



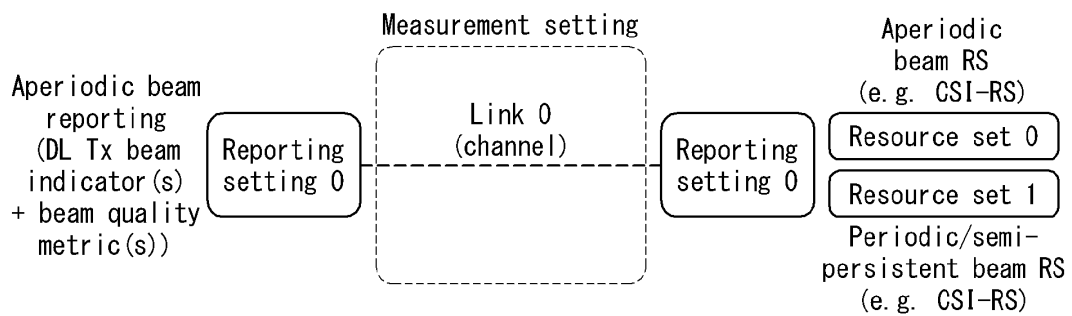
(b)



[도11]

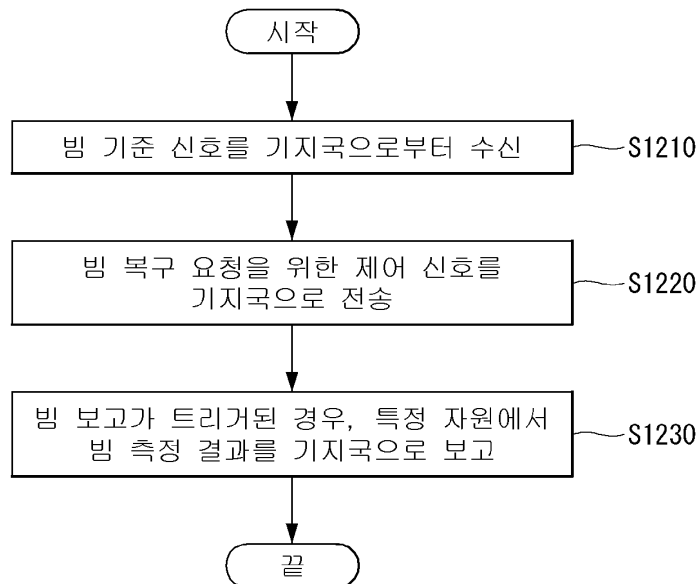


(a)

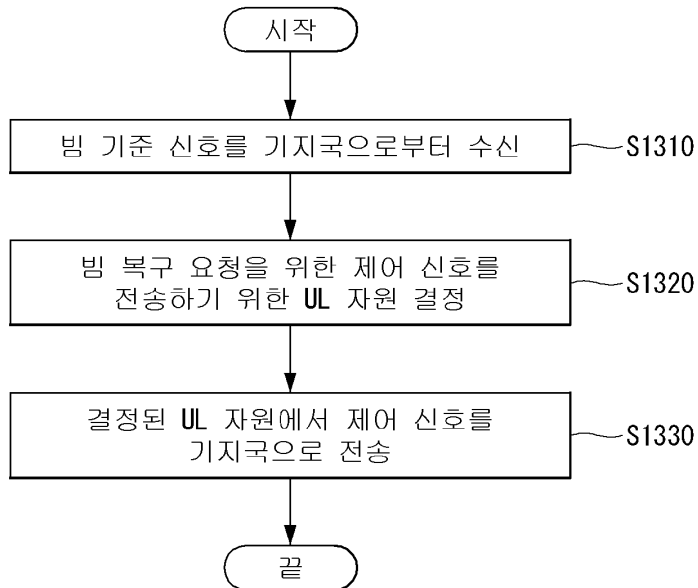


(b)

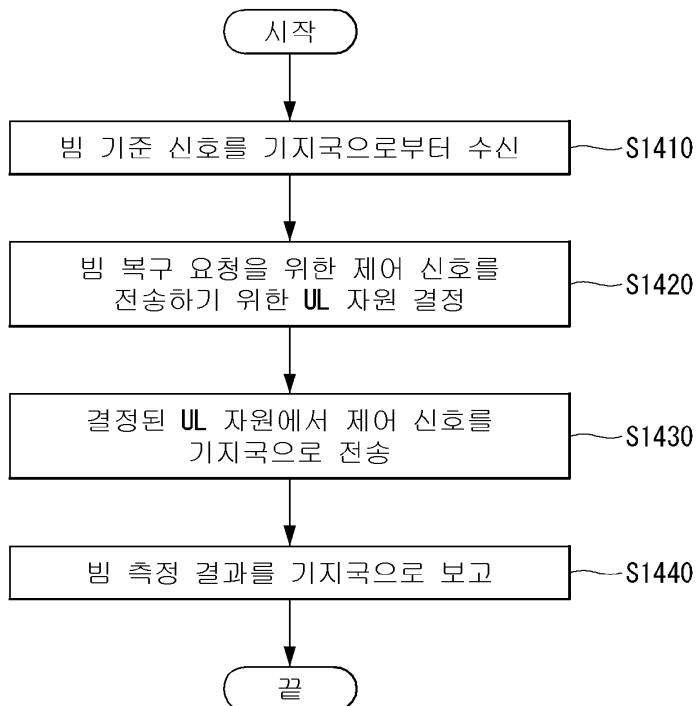
[도12]



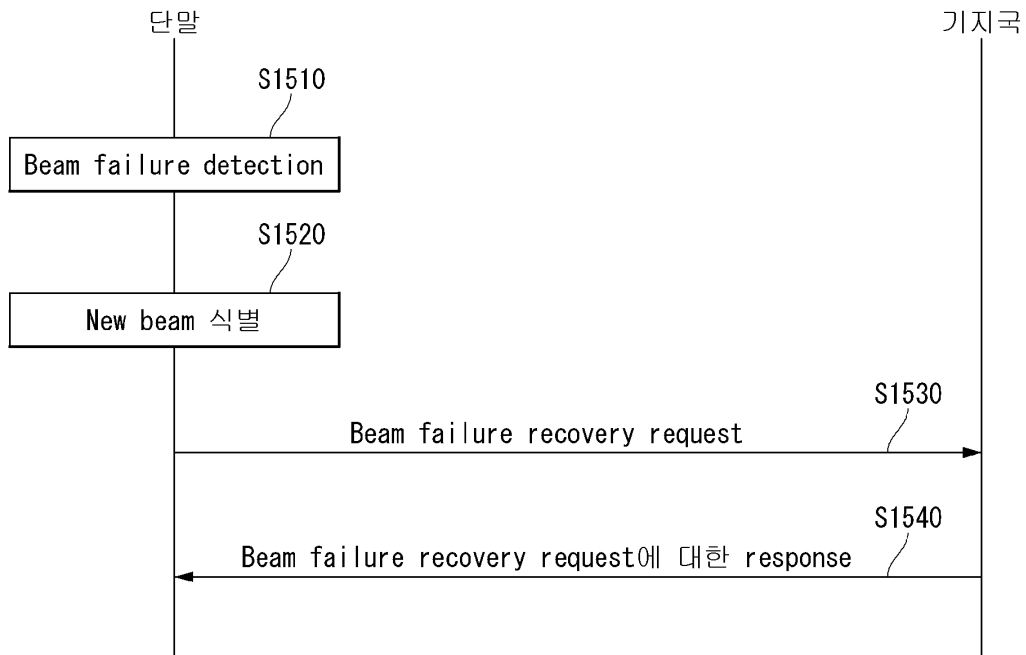
[도13]



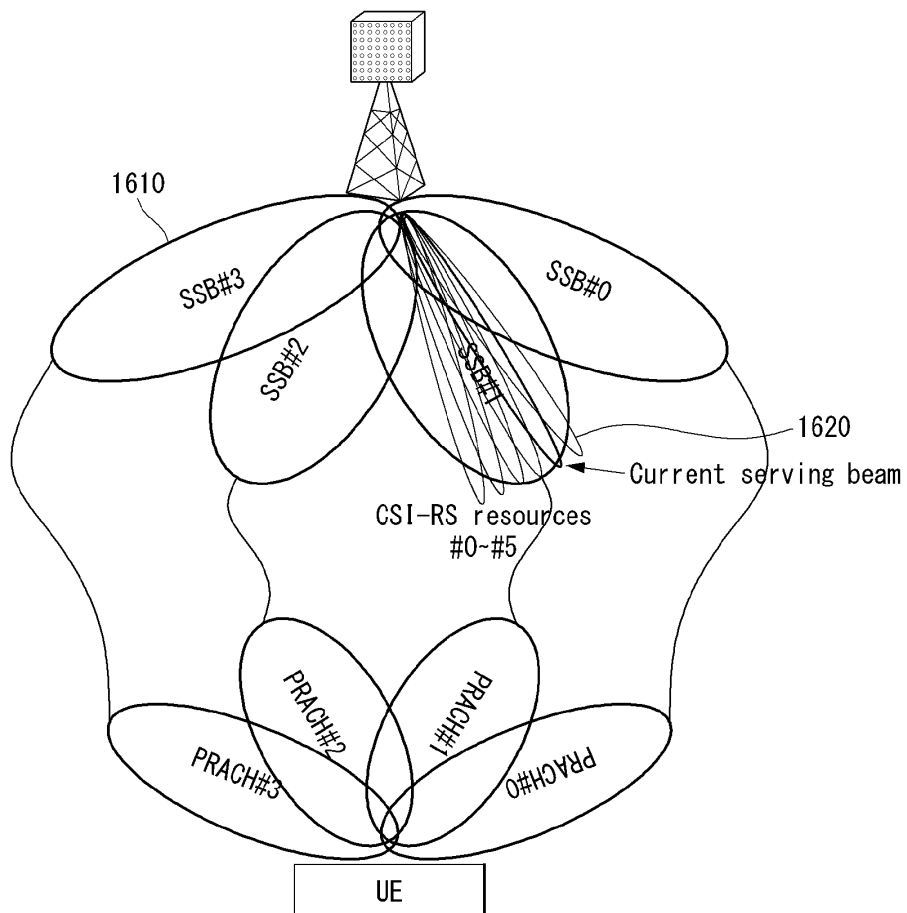
[도14]



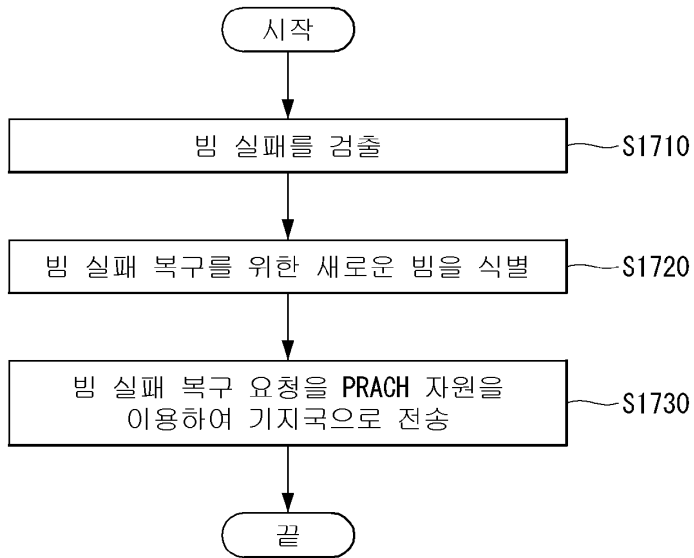
[도15]



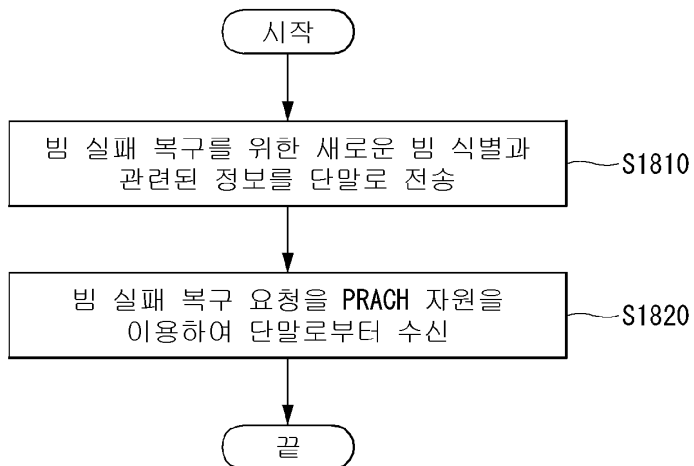
[도16]



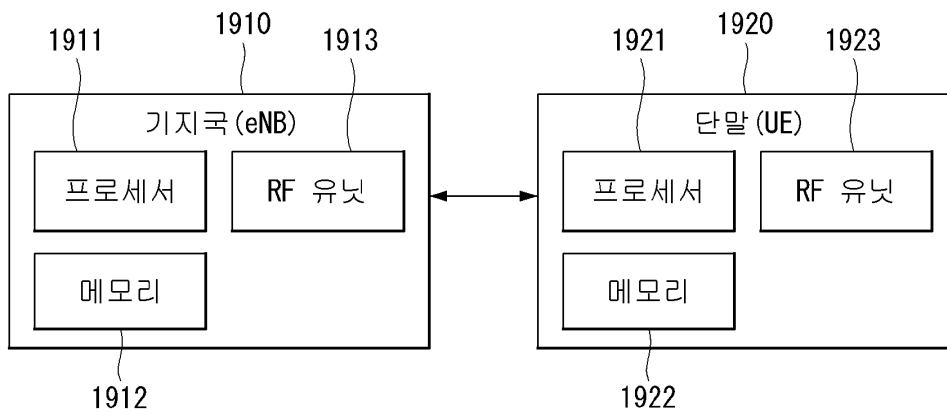
[도17]



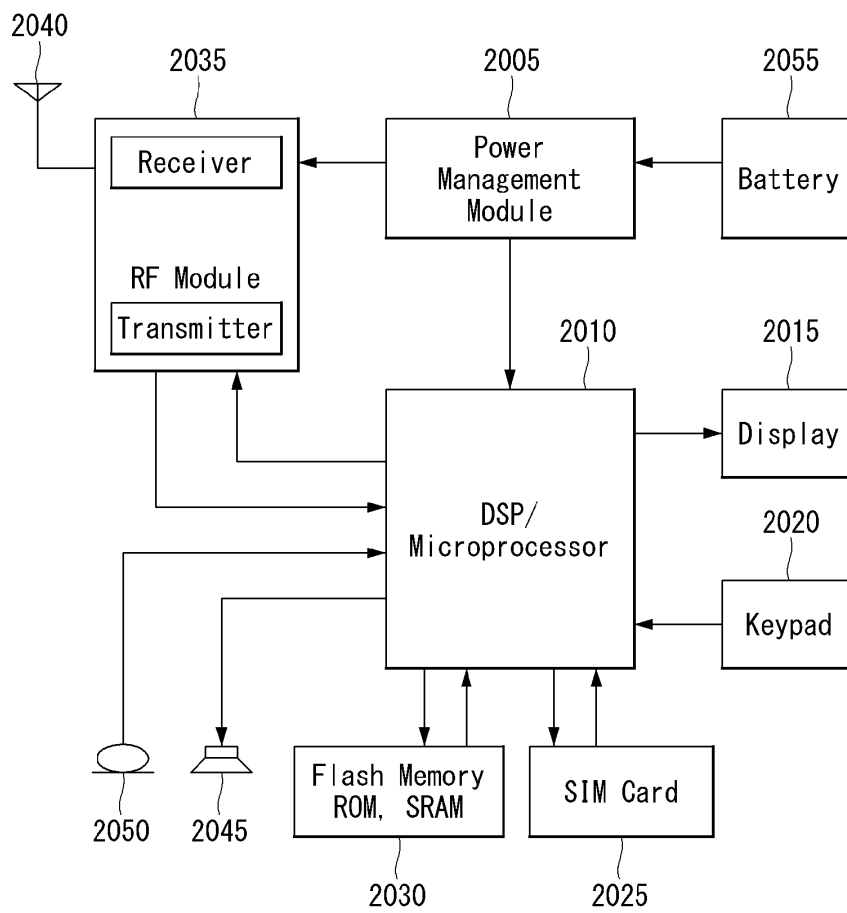
[도18]



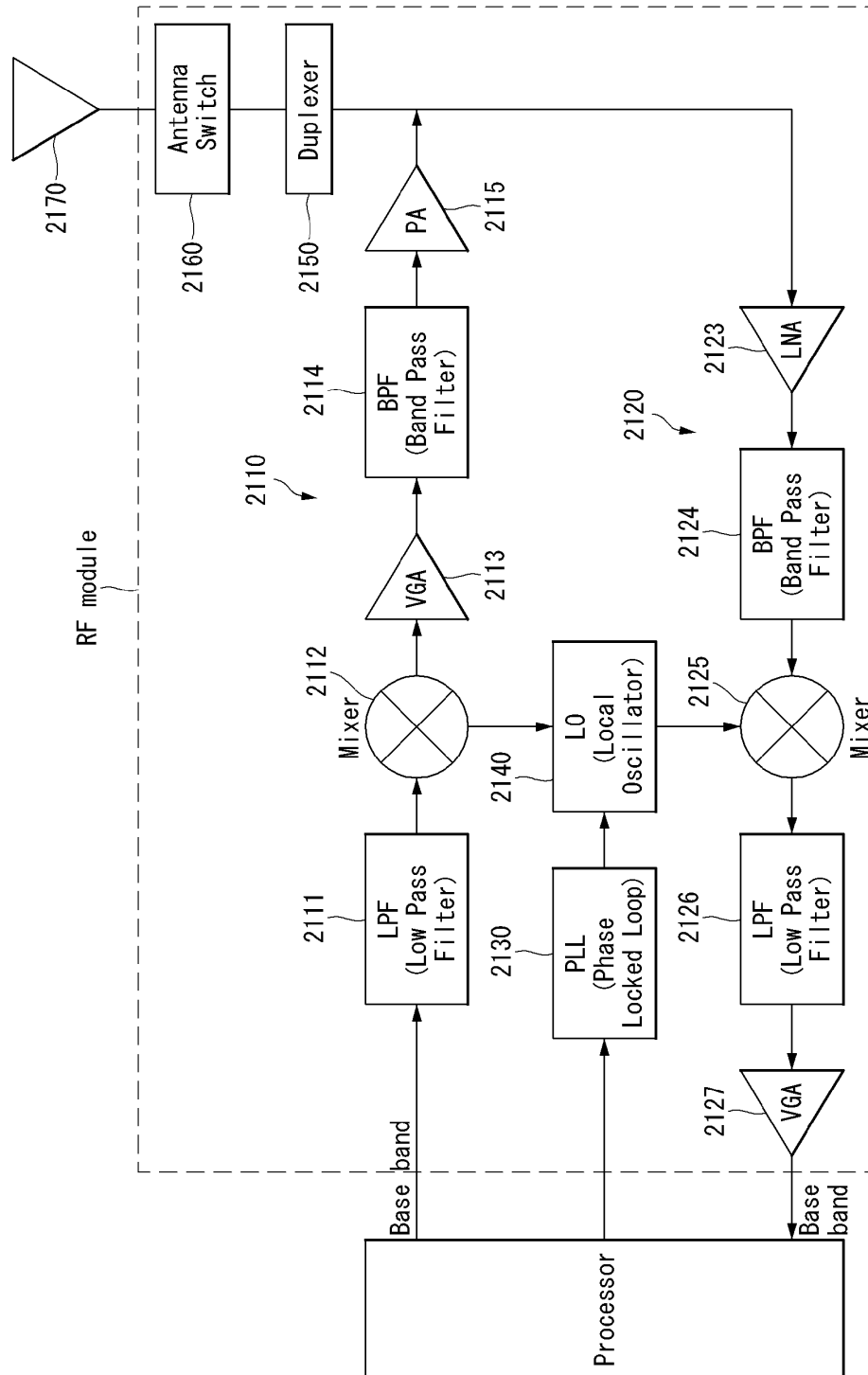
[도19]



[도 20]



[도 21]



[도 22]

