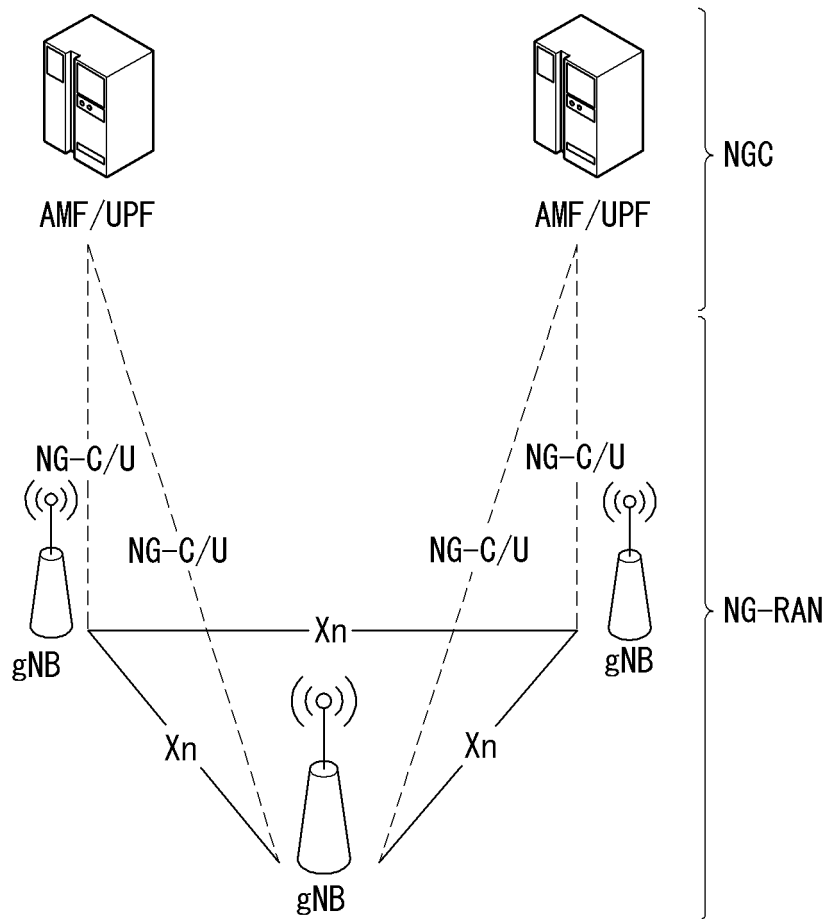
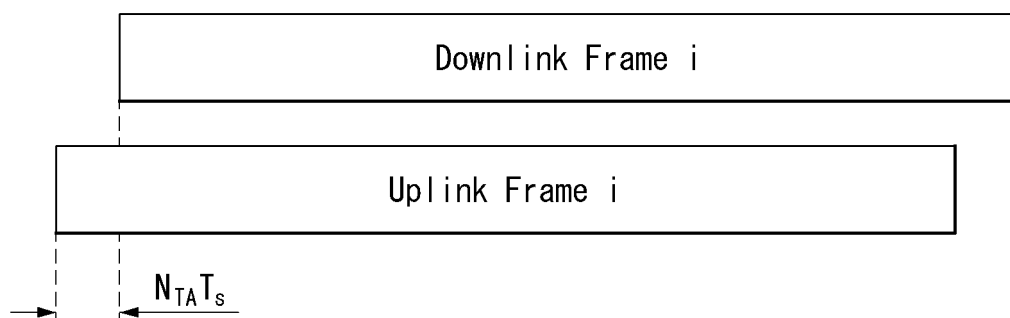


【DRAWINGS】

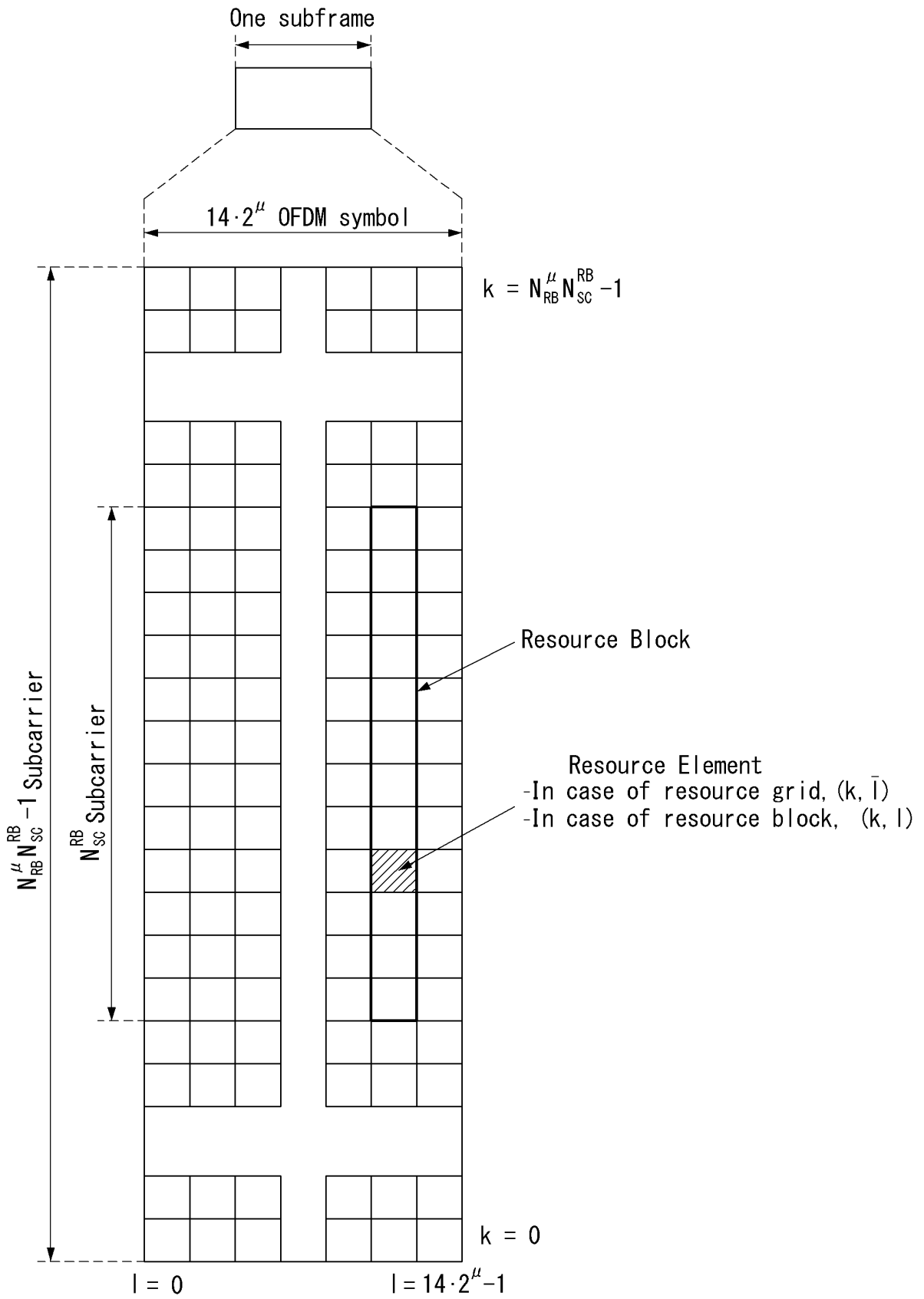
【Figure 1】



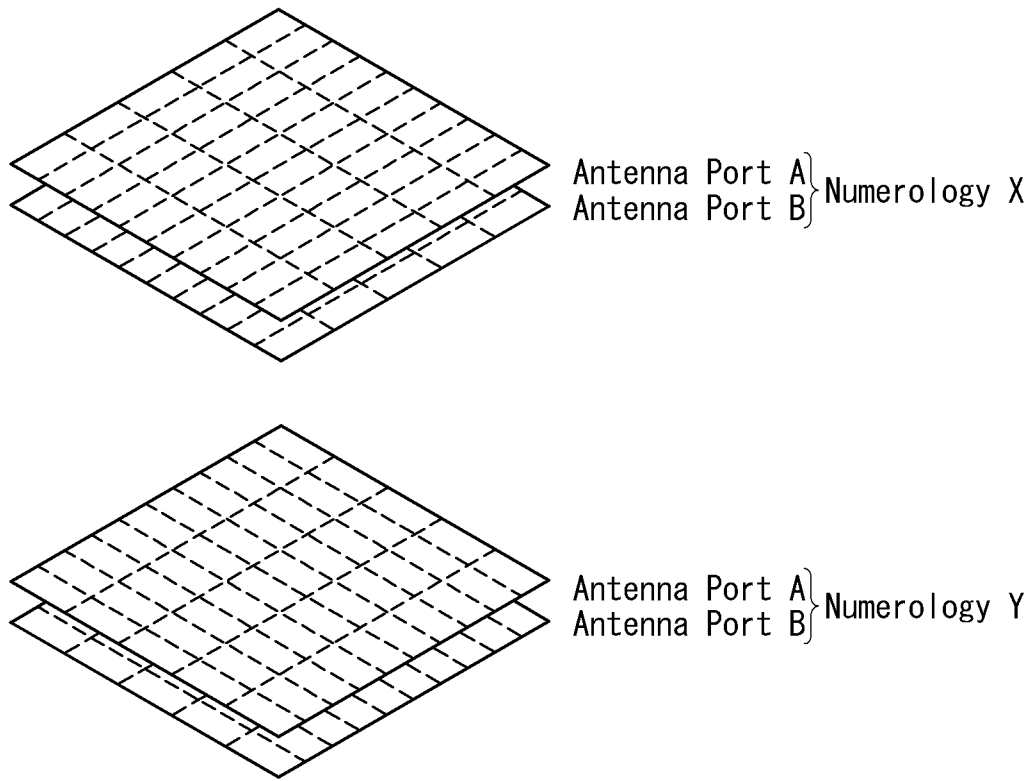
【Figure 2】



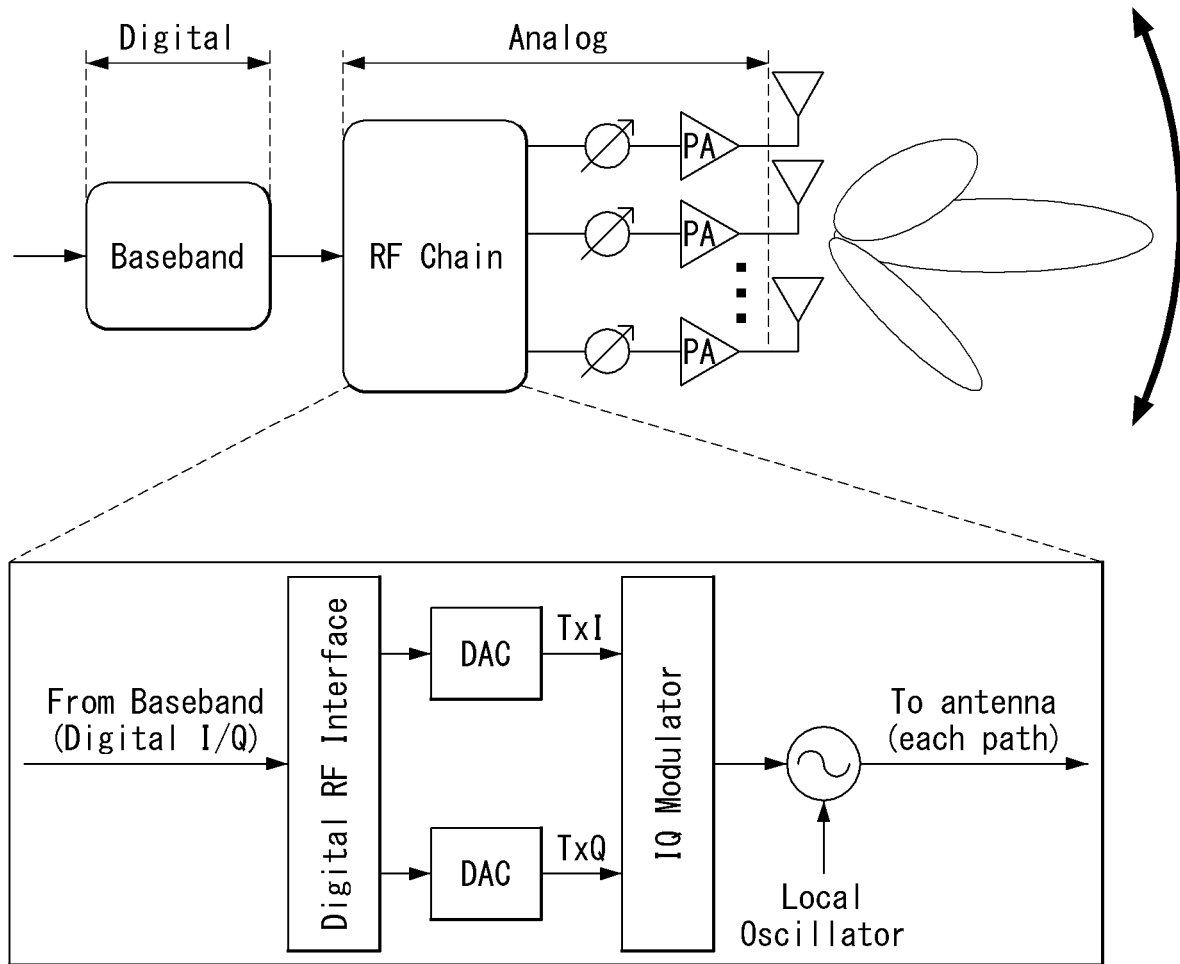
【Figure 3】



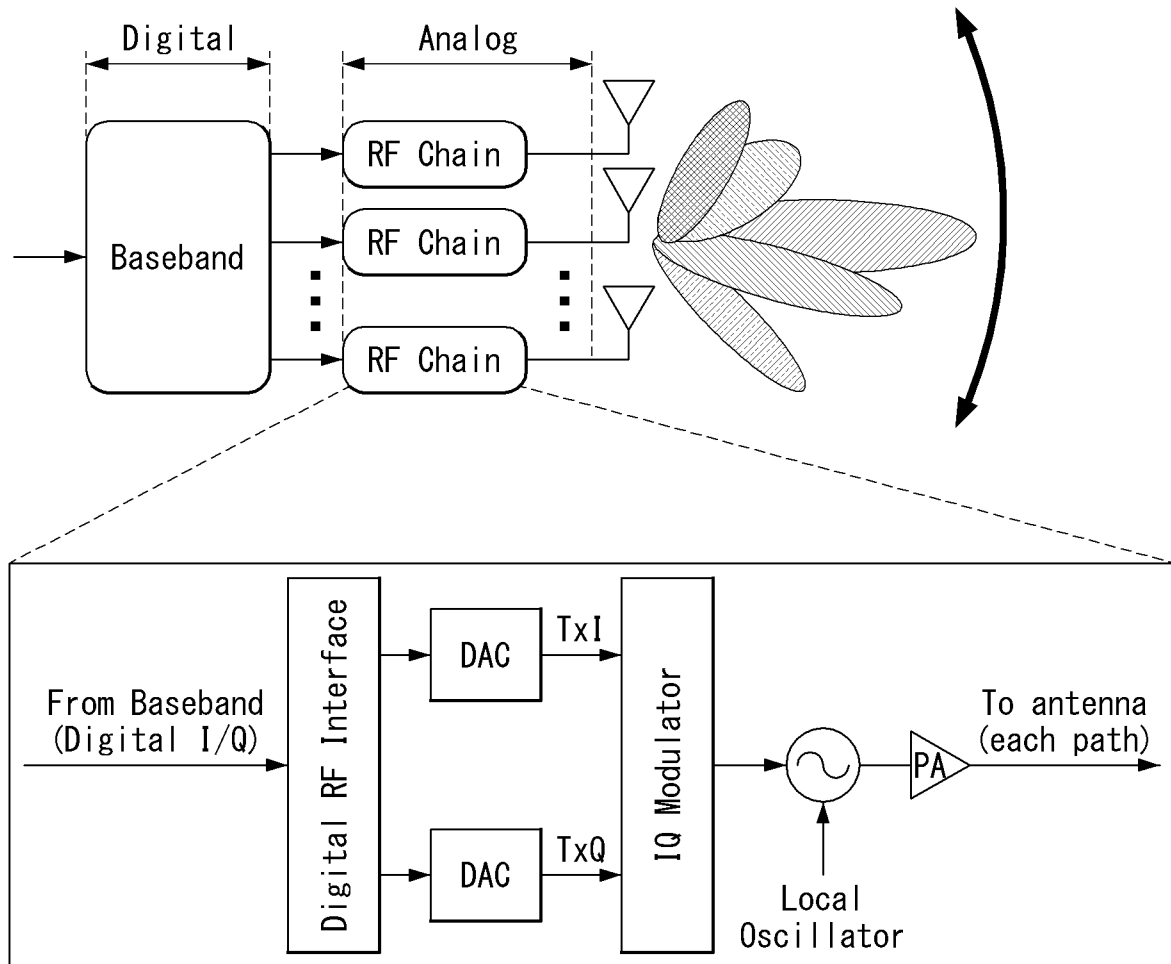
【Figure 4】



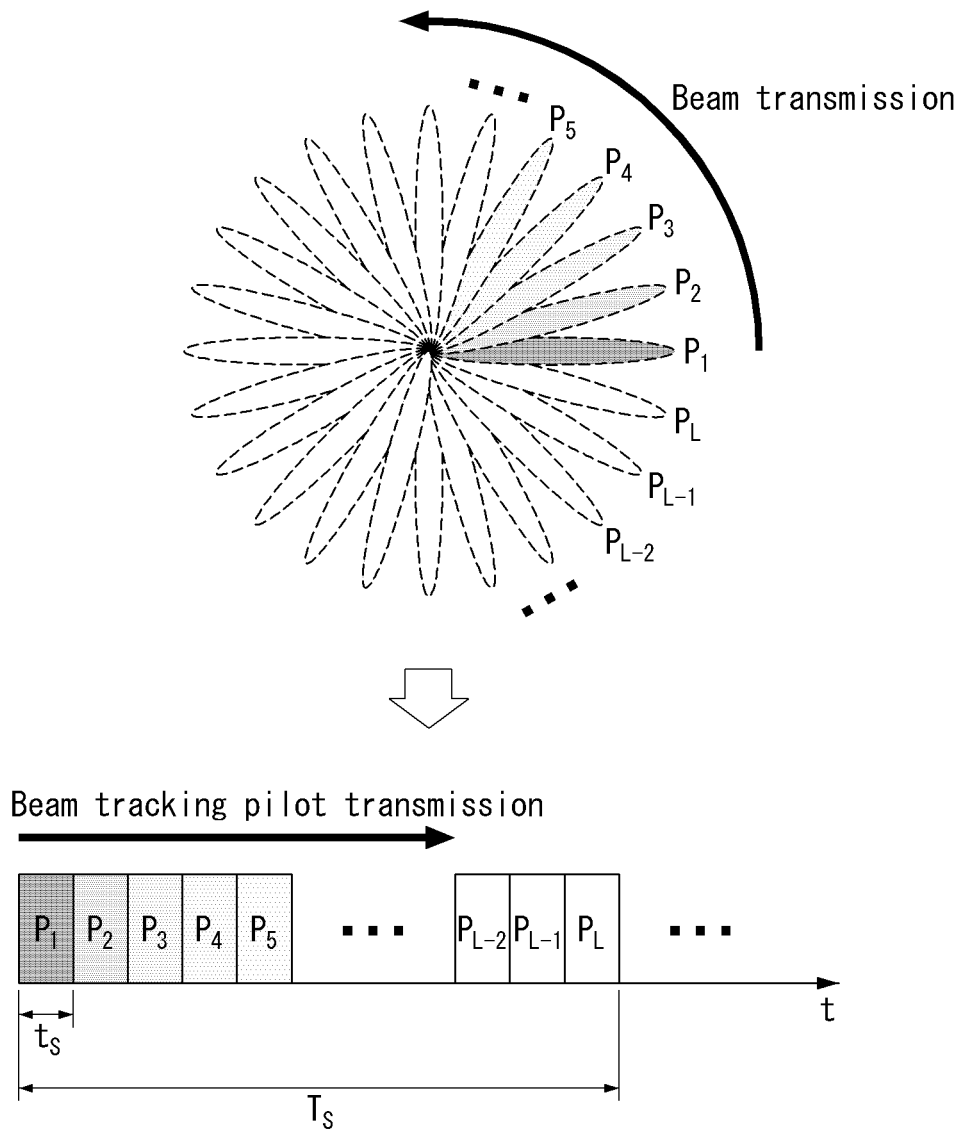
【Figure 5】



【Figure 6】



【Figure 7】



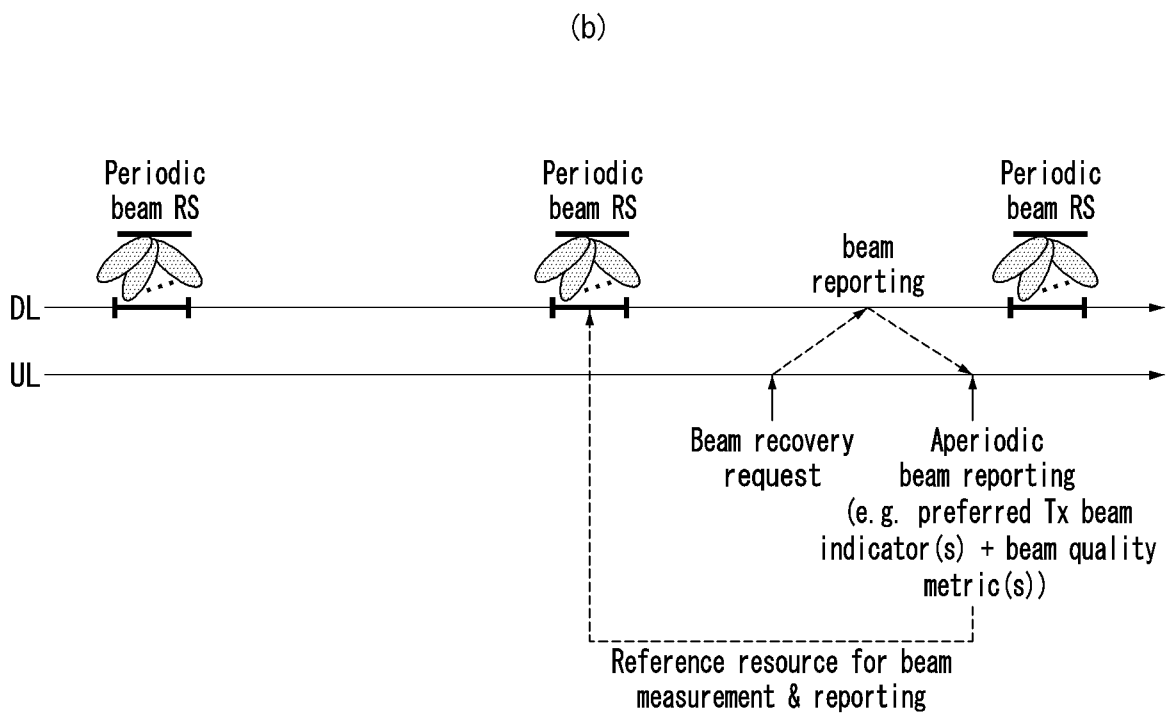
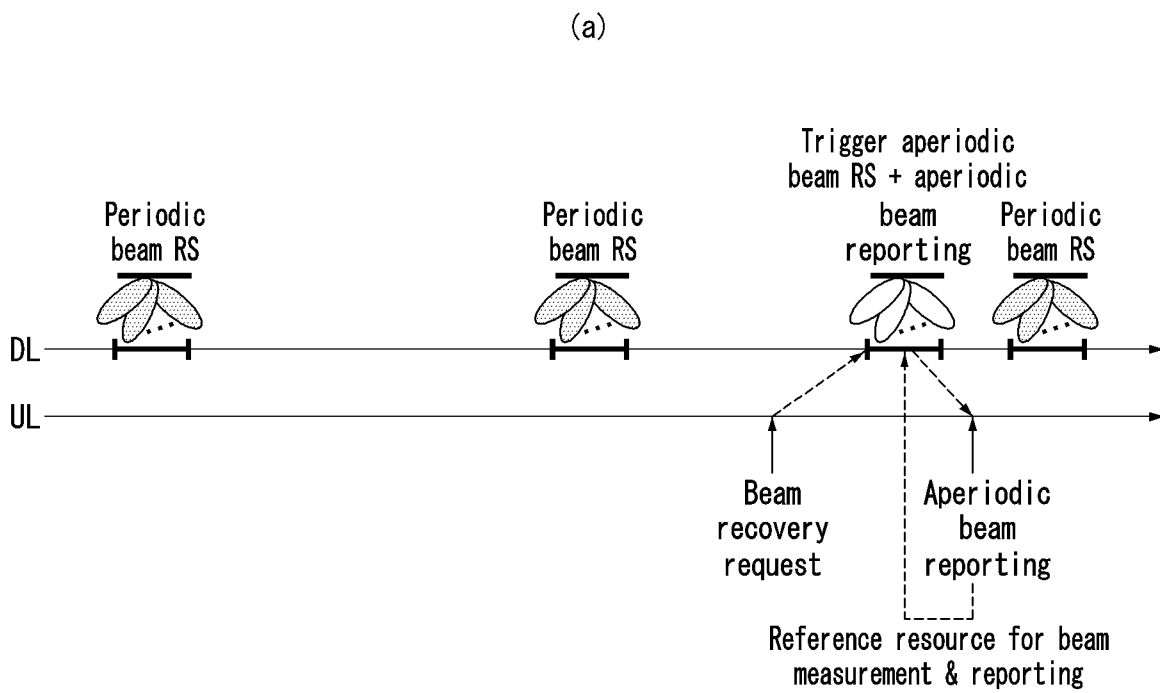
【Figure 8】

PMI Feedback Type	
	No PMI (QL, TD, single-antenna)
Wideband (Wideband CQI)	With PMI (CL) Mode 1-2: Multiple PMI RI 1st wideband CQI (4bit) 2nd wideband CQI (4bit) if RI>1 Subband PMIs on each subband
UE Selected (subband CQI)	Mode 2-2: Multiple PMI RI 1st wideband CQI (4bit)+Best-M CQI (2bit) 2nd wideband CQI (4bit)+Best-M CQI (2bit) if RI>1 Wideband PMI Best-M index
Higher layer- configured (subband CQI)	Mode 2-0 RI (only for Open-loop SM) Wideband CQI (4bit)+Best-M CQI (2bit) Best-M index when RI>1, CQI of first codeword Mode 3-1: Single PMI RI 1st wideband CQI (4bit)+subband CQI (2bit) 2nd wideband CQI (4bit)+subband CQI (2bit) if RI>1 Wideband PMI

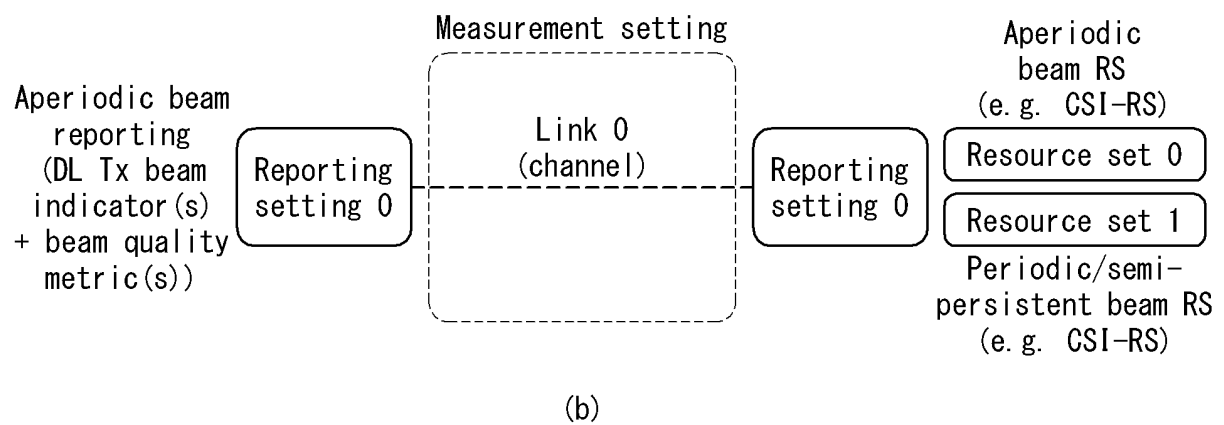
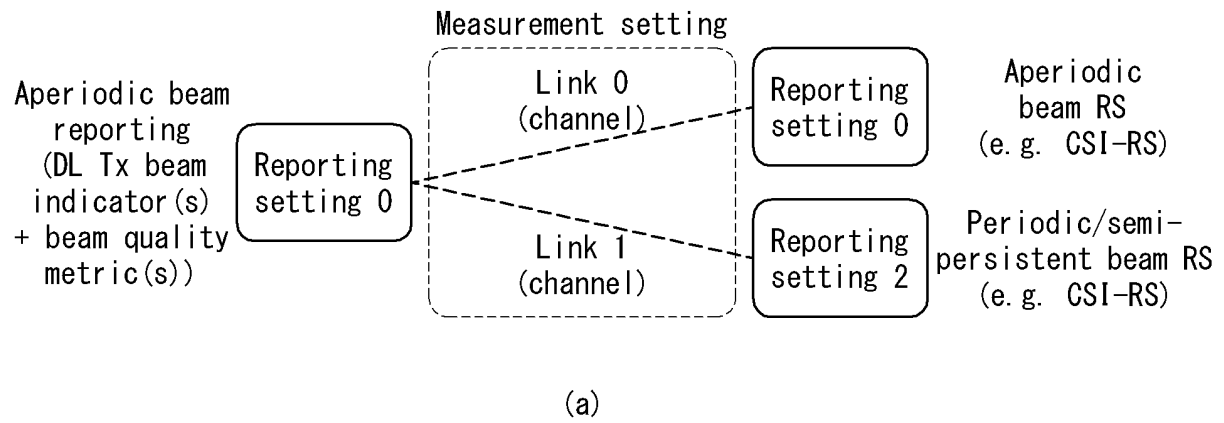
【Figure 9】

		PMI Feedback Type	
CQI Feedback Type	Wideband	No PMI (OL, TD, single-antenna)	Single PMI (CL)
		Mode 1-0 RI (only for Open-loop SM) One wideband CQI (4bit) when RI>1, CQI of first codeword	Mode 1-1 RI] Wideband CQI (4bit) Wideband spatial CQI (3bit) for RI>1 Wideband PMI (4bit)
	UE Selected	Mode 2-0 RI (only for Open-loop SM) Wideband CQI (4bit) Best-1 CQI (4bit) in each BP Best-1 indicator (L-bit label) when RI>1, CQI of first codeword	Mode 2-1 RI] Wideband CQI (4bit) Wideband spatial CQI (3bit) for RI>1 Wideband PMI (4bit) Best-1 CQI (4bit) 1 in each BP Best-1 spatial CQI (3bit) for RI>1 Best-1 indicator (L-bit label)

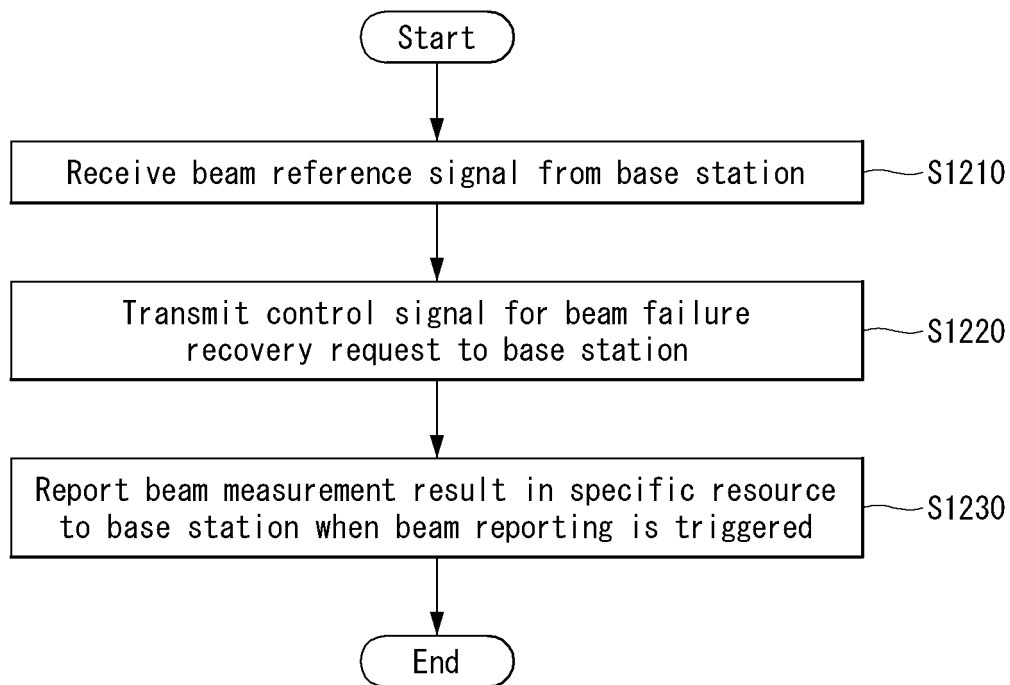
【Figure 10】



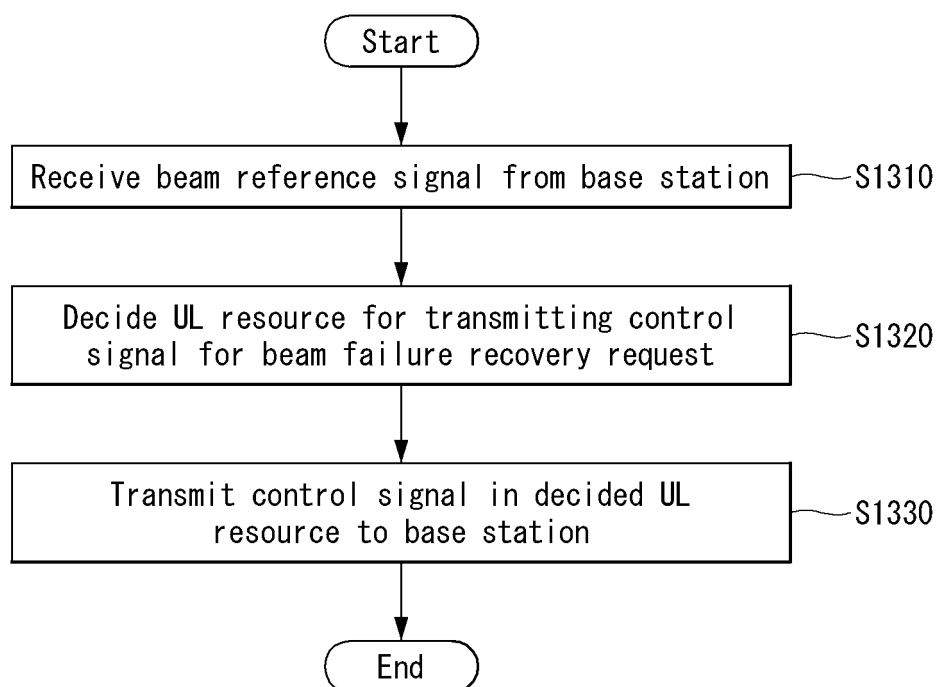
【Figure 11】



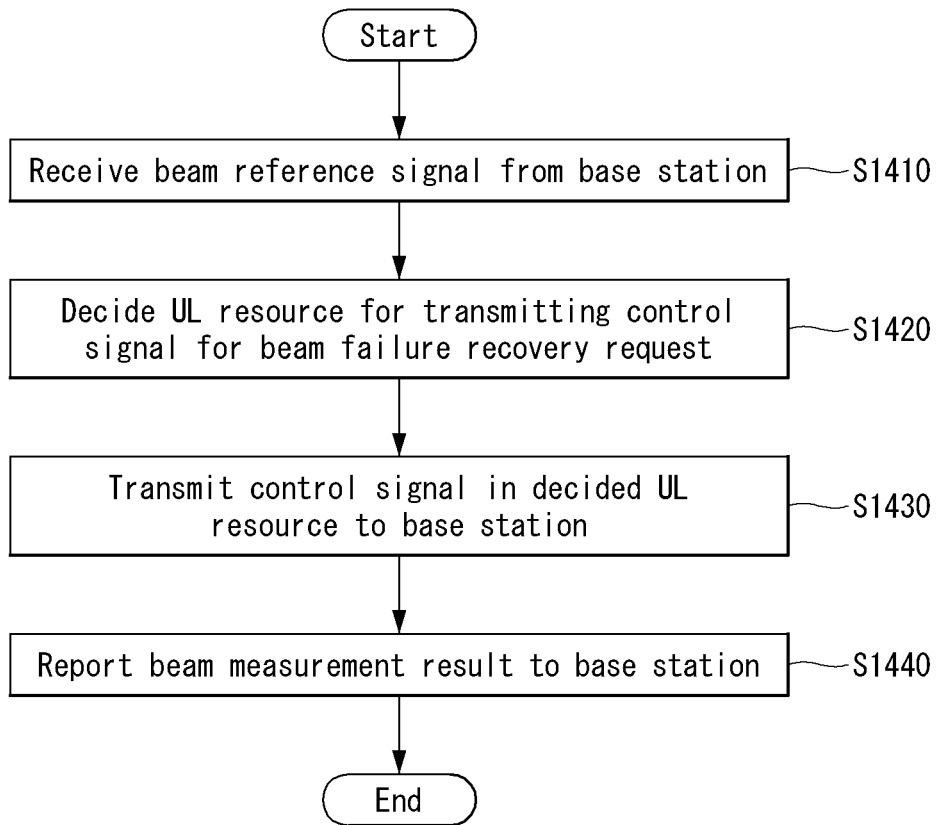
【Figure 12】



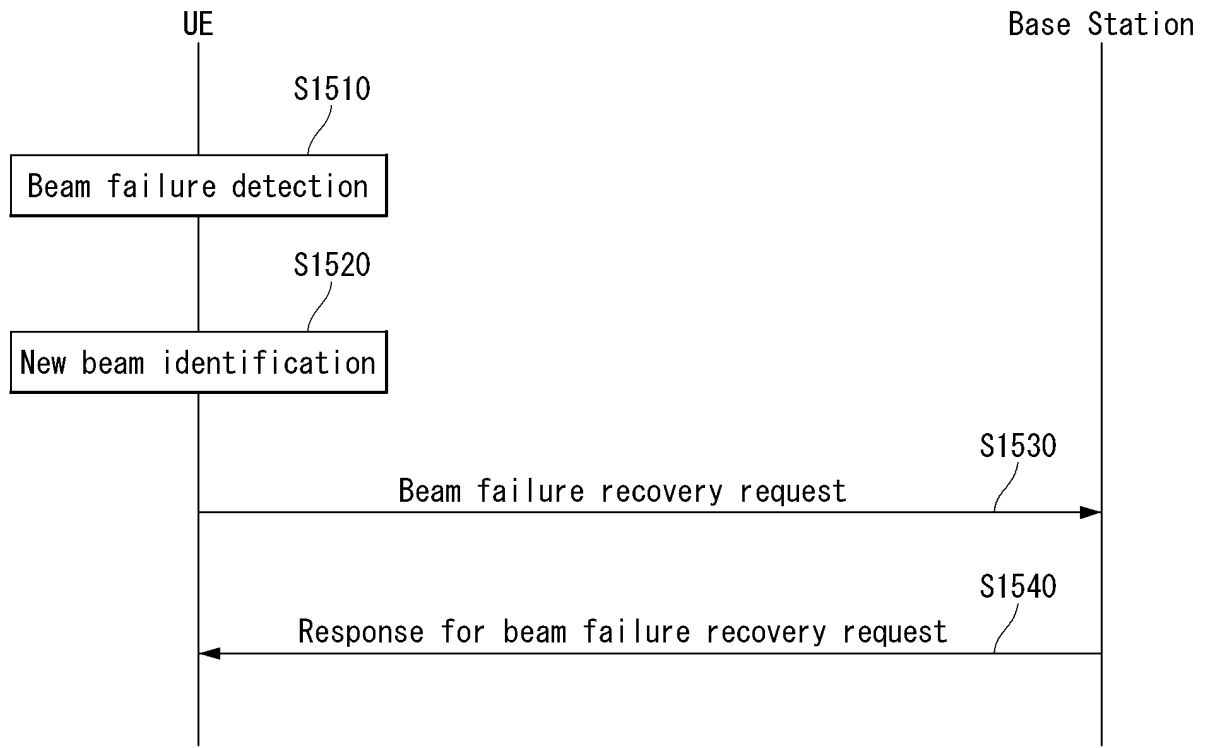
【Figure 13】



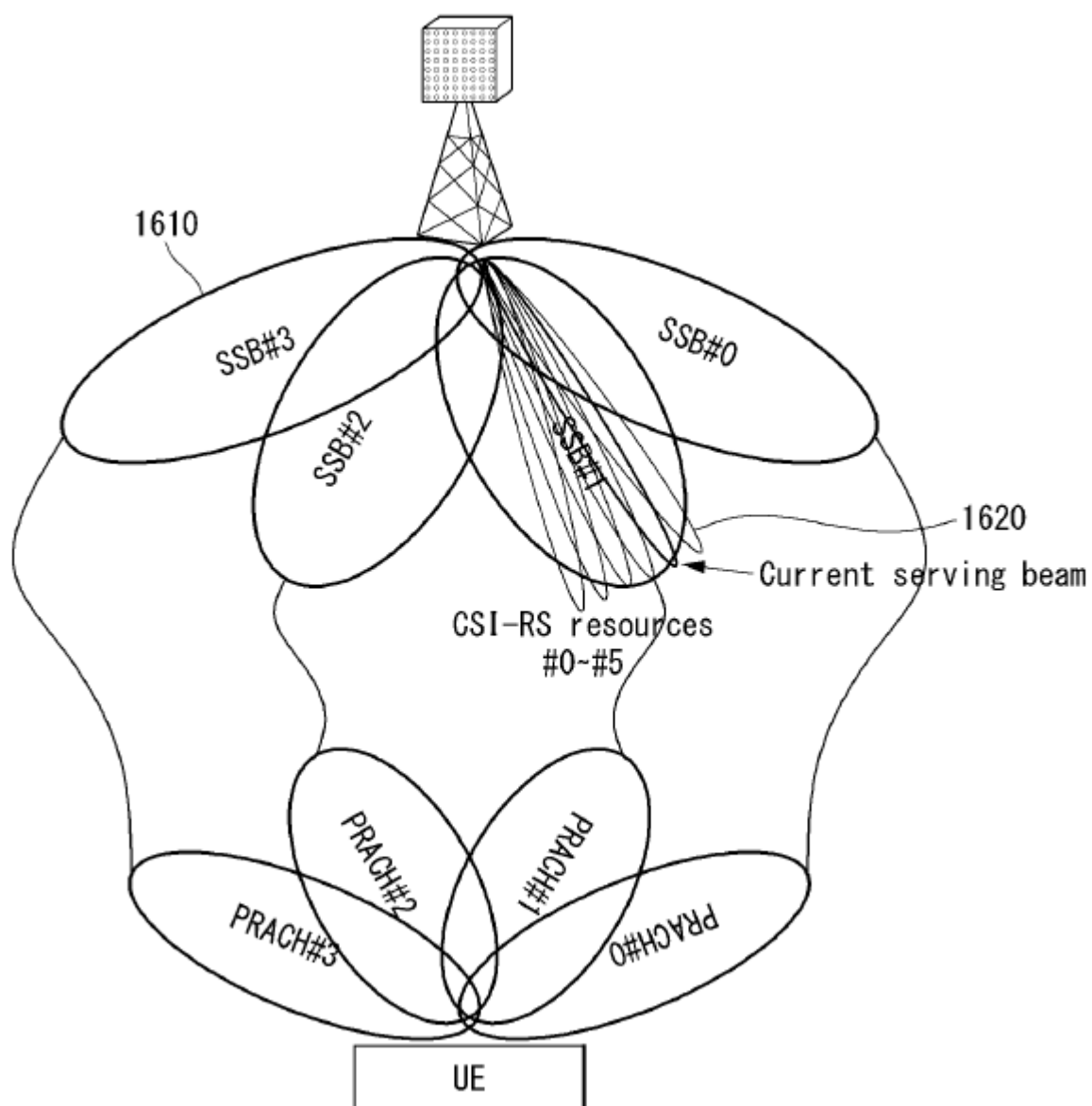
【Figure 14】



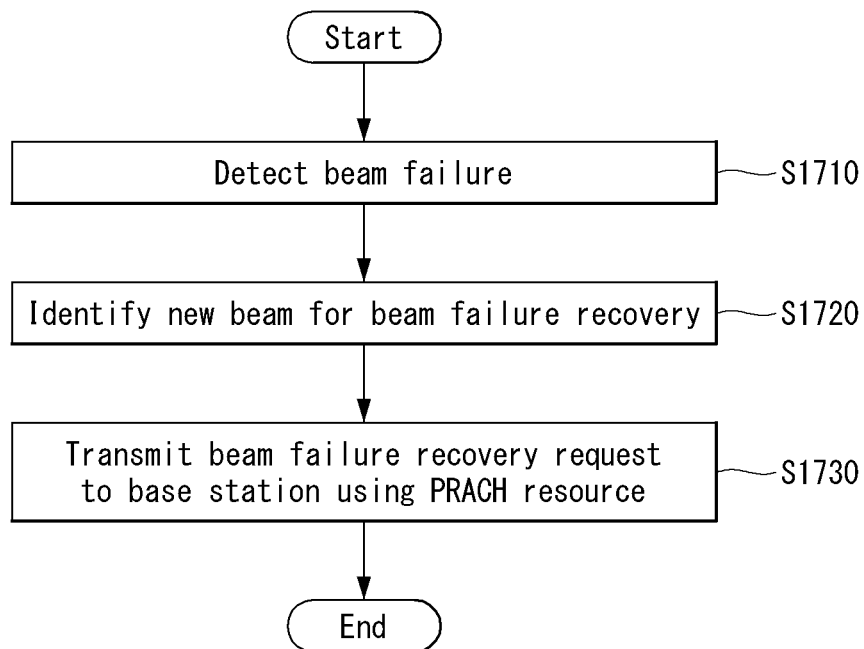
【Figure 15】



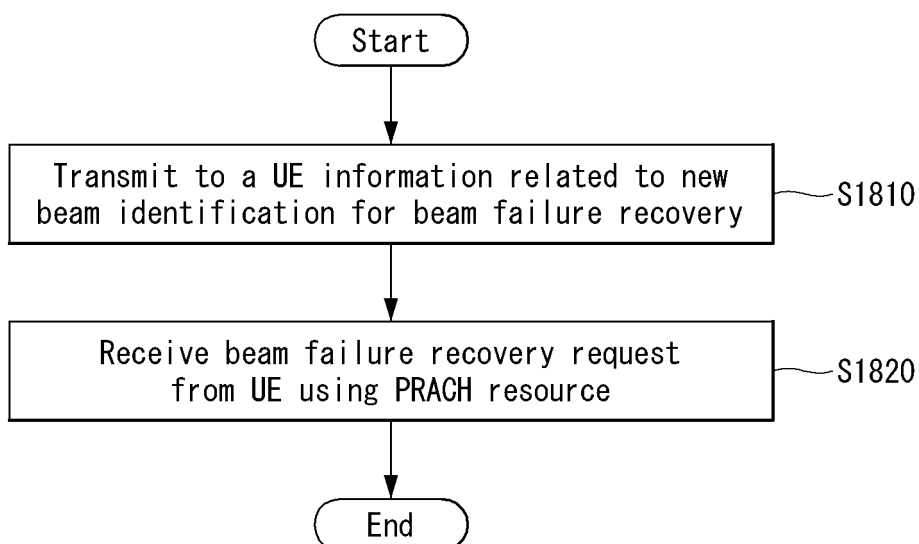
【Figure 16】



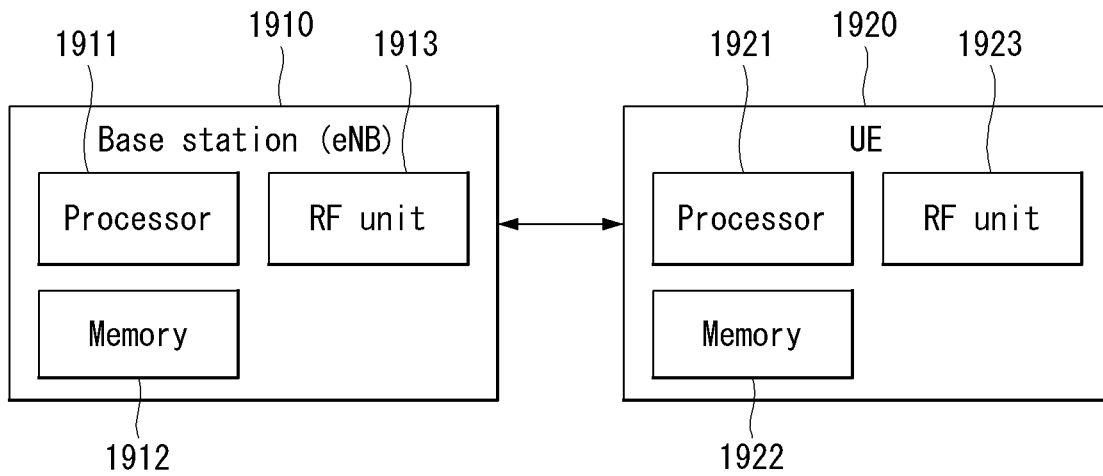
【Figure 17】



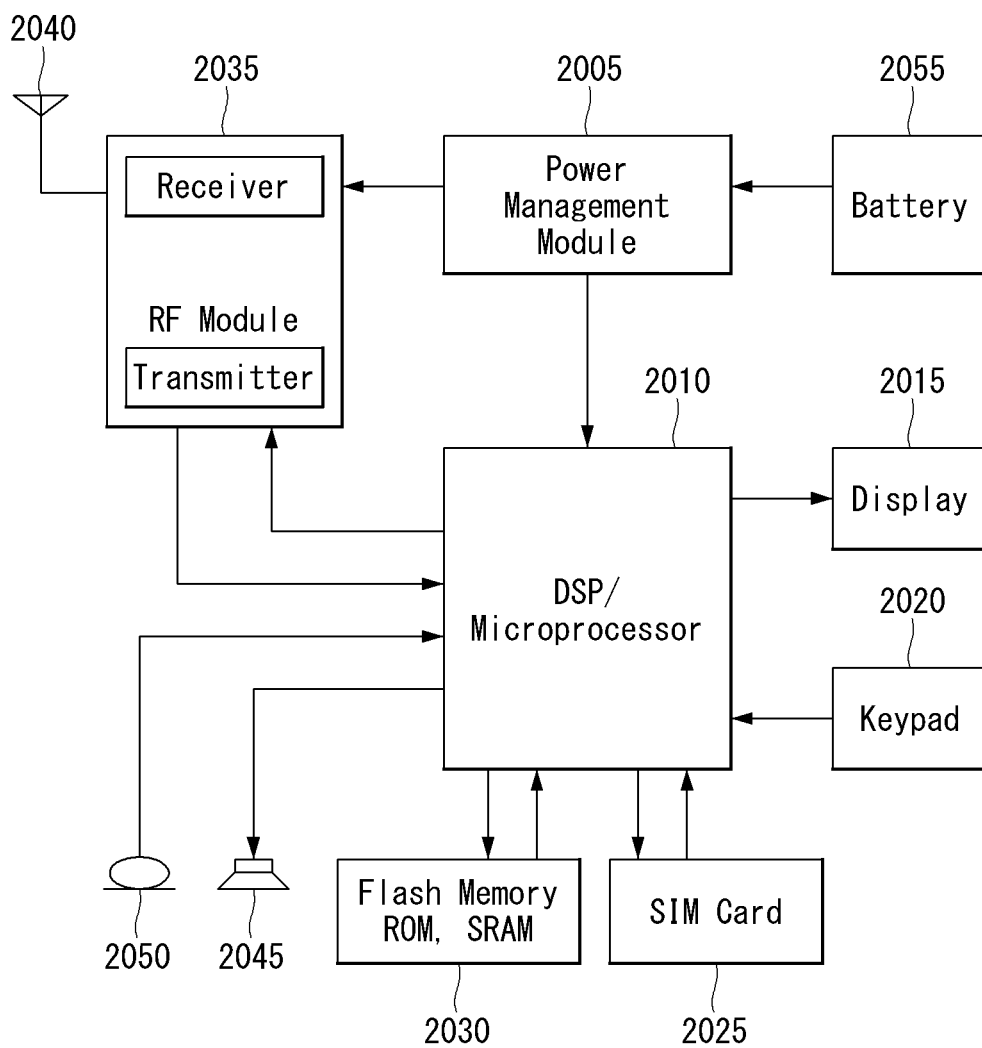
【Figure 18】



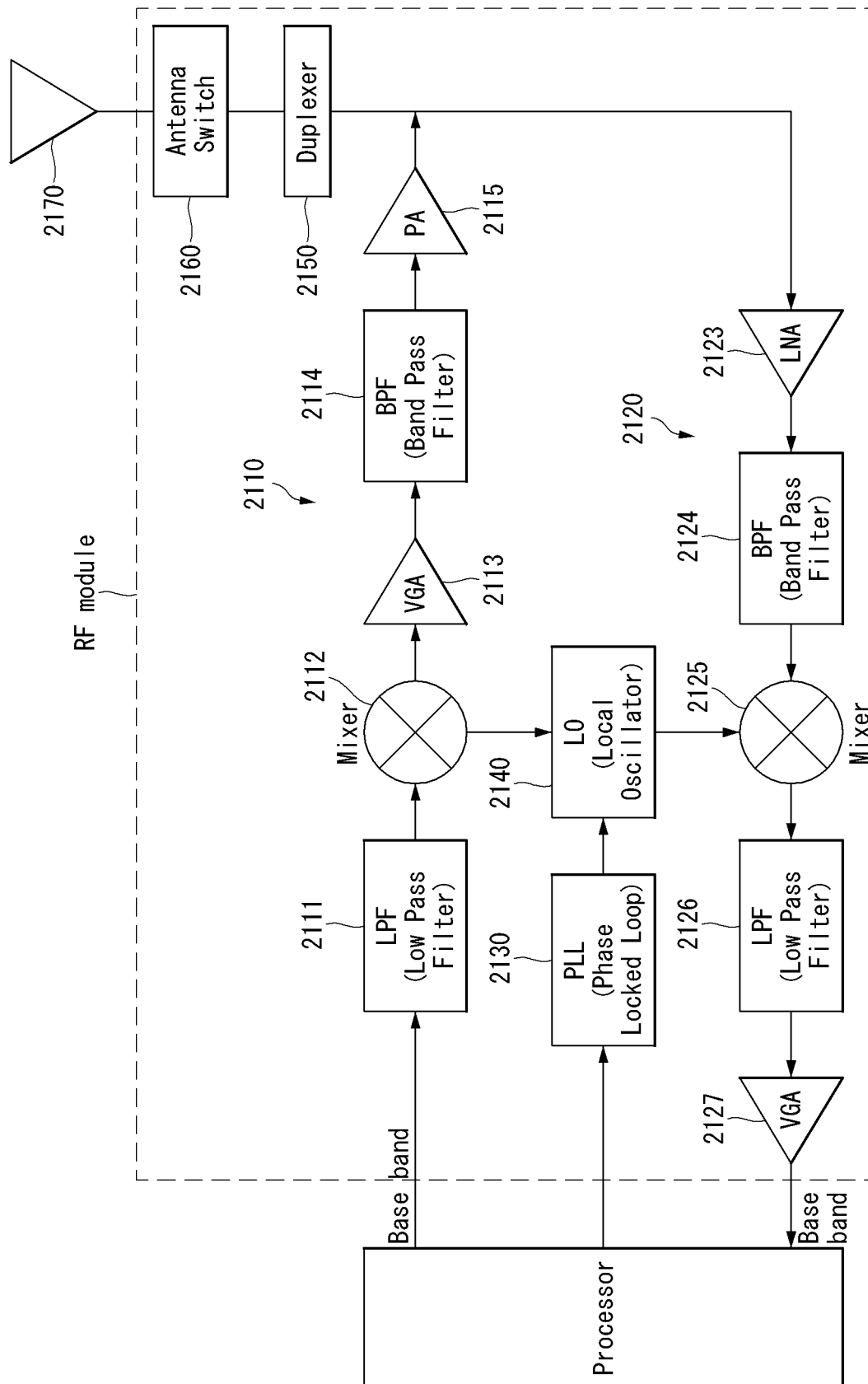
【Figure 19】



【Figure 20】



【Figure 21】



【Figure 22】

