

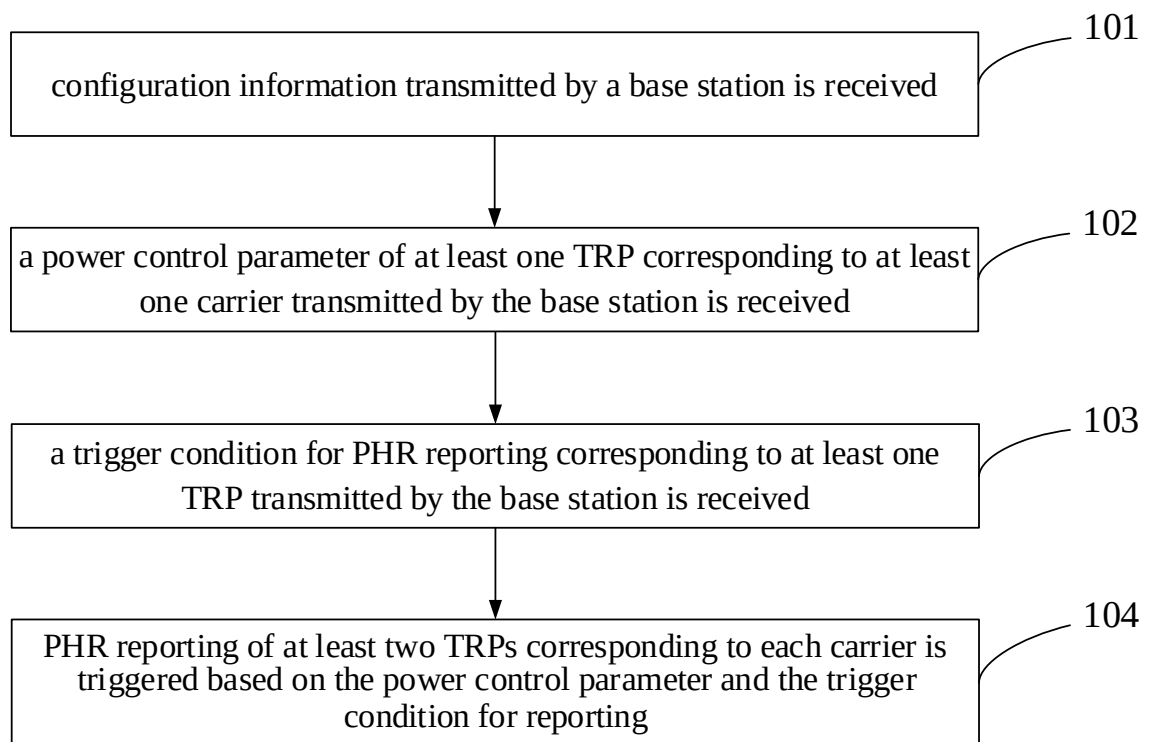


FIG. 1

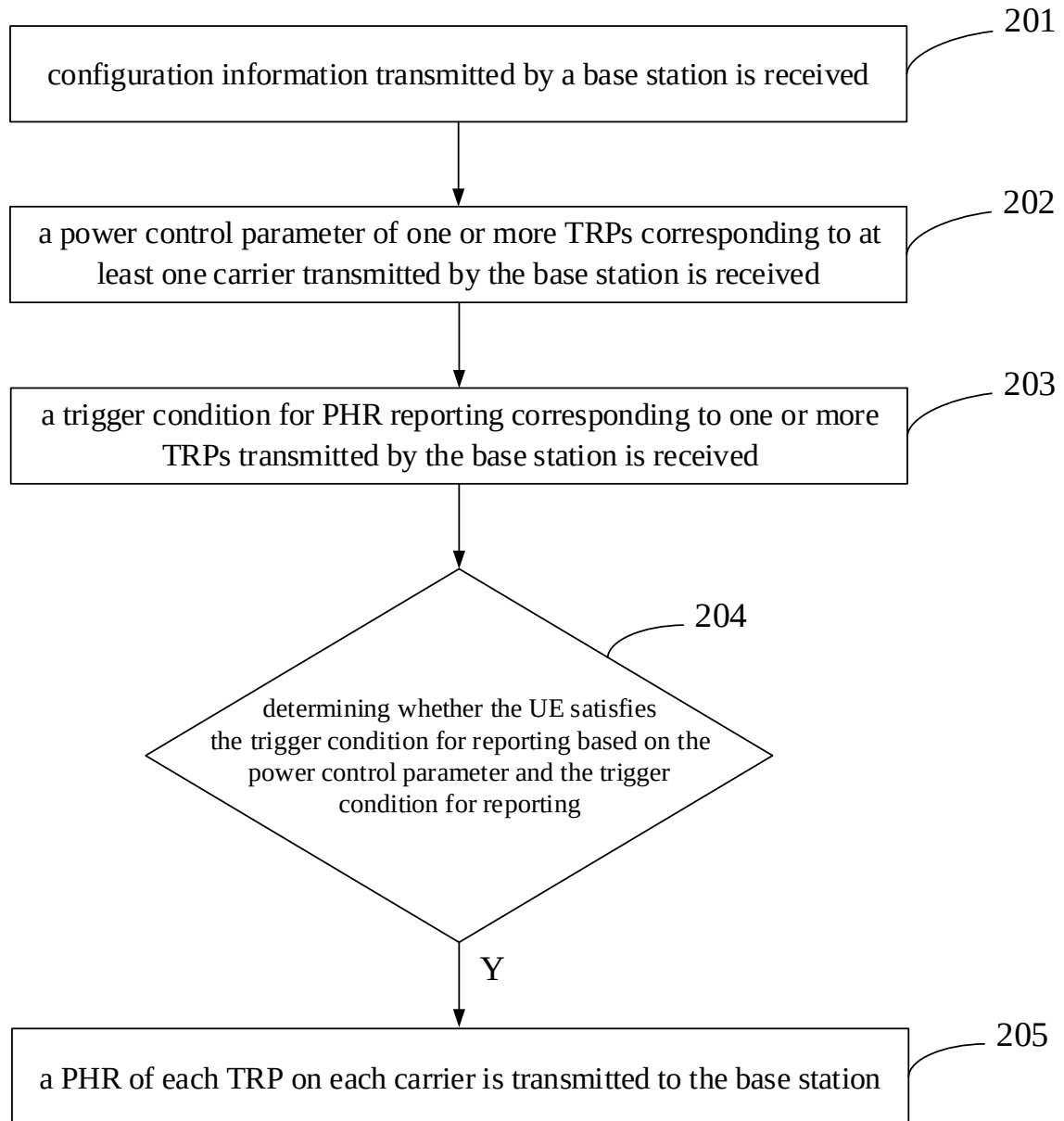


FIG. 2

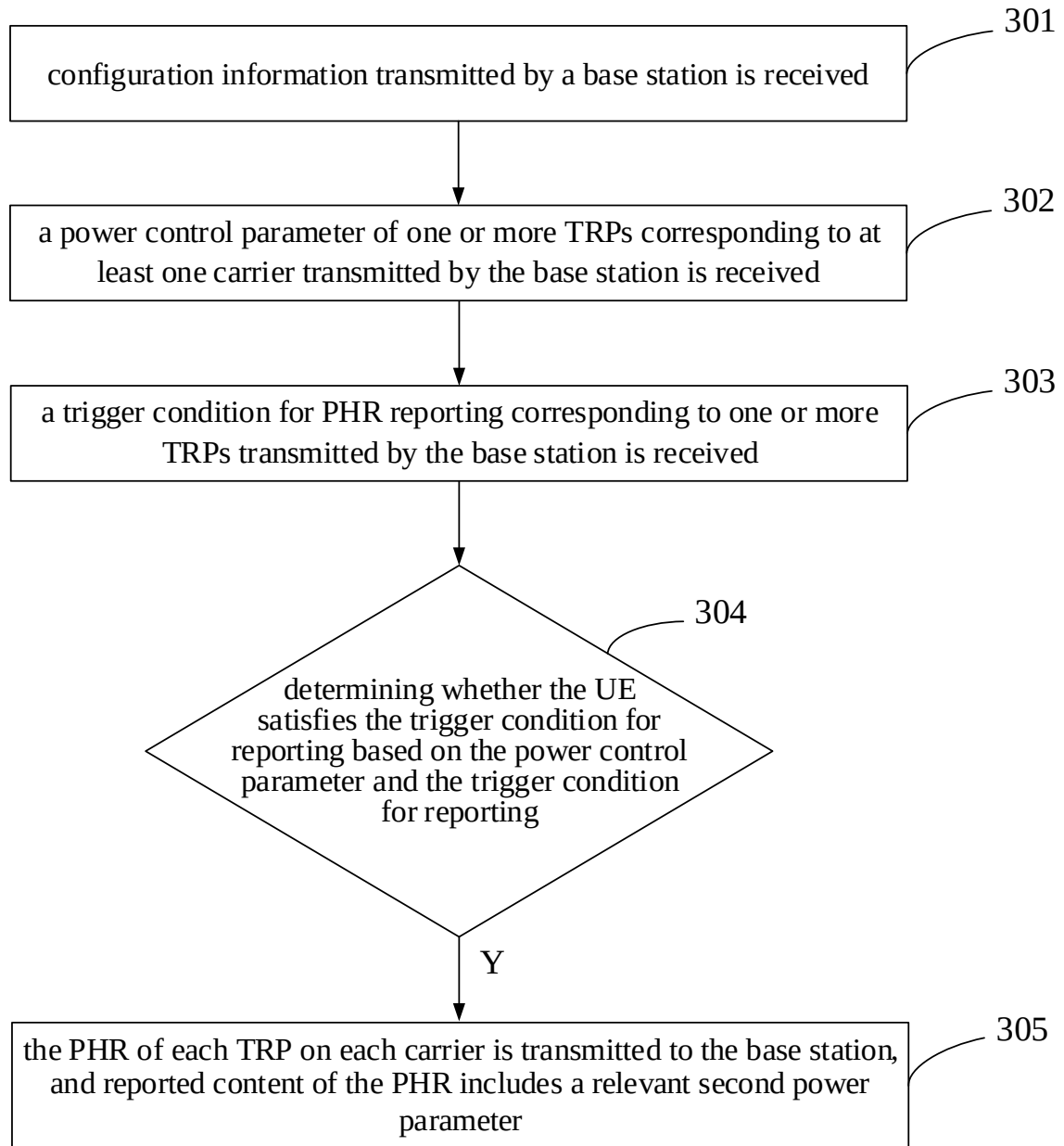


FIG. 3a

P	R	PH(Type1,PCell,TRP)					
MPE or R		$P_{\text{CMAX},f,c} - 1$					
P	R	PH(Type1,PCell,TRP)					
MPE or R		$P_{\text{CMAX},f,c} - 1$					

FIG. 3b

C_7	C_6	C_5	C_4	C_3	C_2	C_1	R
P	V	PH (Type2, SpCell of the other MAC entity, TRP)					
MPE or R		$P_{CMAX,fc\ 1}$					
P	V	PH (Type2, SpCell of the other MAC entity, TRP)					
MPE or R		$P_{CMAX,fc\ 1}$					
P	V	PH (Type1, PCell, TRP)					
MPE or R		$P_{CMAX,fc\ 2}$					
P	V	PH (Type1, PCell, TRP)					
MPE or R		$P_{CMAX,fc\ 2}$					
...							
P	V	PH (Type X, Serving Cell n, TRP)					
MPE or R		$P_{CMAX,fc\ m}$					
P	V	PH (Type X, Serving Cell n, TRP)					
MPE or R		$P_{CMAX,fc\ m}$					

FIG. 3c

C ₇	C ₆	C ₅	C ₄	C ₃	C ₂	C ₁	R
C ₁₅	C ₁₄	C ₁₃	C ₁₂	C ₁₁	C ₁₀	C ₉	C ₈
C ₂₃	C ₂₂	C ₂₁	C ₂₀	C ₁₉	C ₁₈	C ₁₇	C ₁₆
C ₃₁	C ₃₀	C ₂₉	C ₂₈	C ₂₇	C ₂₆	C ₂₅	C ₂₄
P	V	PH (Type2, SpCell of the other MAC entity, TRP)					
M PE or R		P _{CMAX,fc 1}					
P	V	PH (Type2, SpCell of the other MAC entity, TRP)					
M PE or R		P _{CMAX,fc 1}					
P	V	PH (Type1, PCeII, TRP)					
M PE or R		P _{CMAX,fc 2}					
P	V	PH (Type1, PCeII, TRP)					
M PE or R		P _{CMAX,fc 2}					
...							
P	V	PH (Type X, Serving Celln, TRP)					
M PE or R		P _{CMAX,fc m}					
P	V	PH (Type X, Serving Celln, TRP)					
M PE or R		P _{CMAX,fc m}					

FIG. 3d

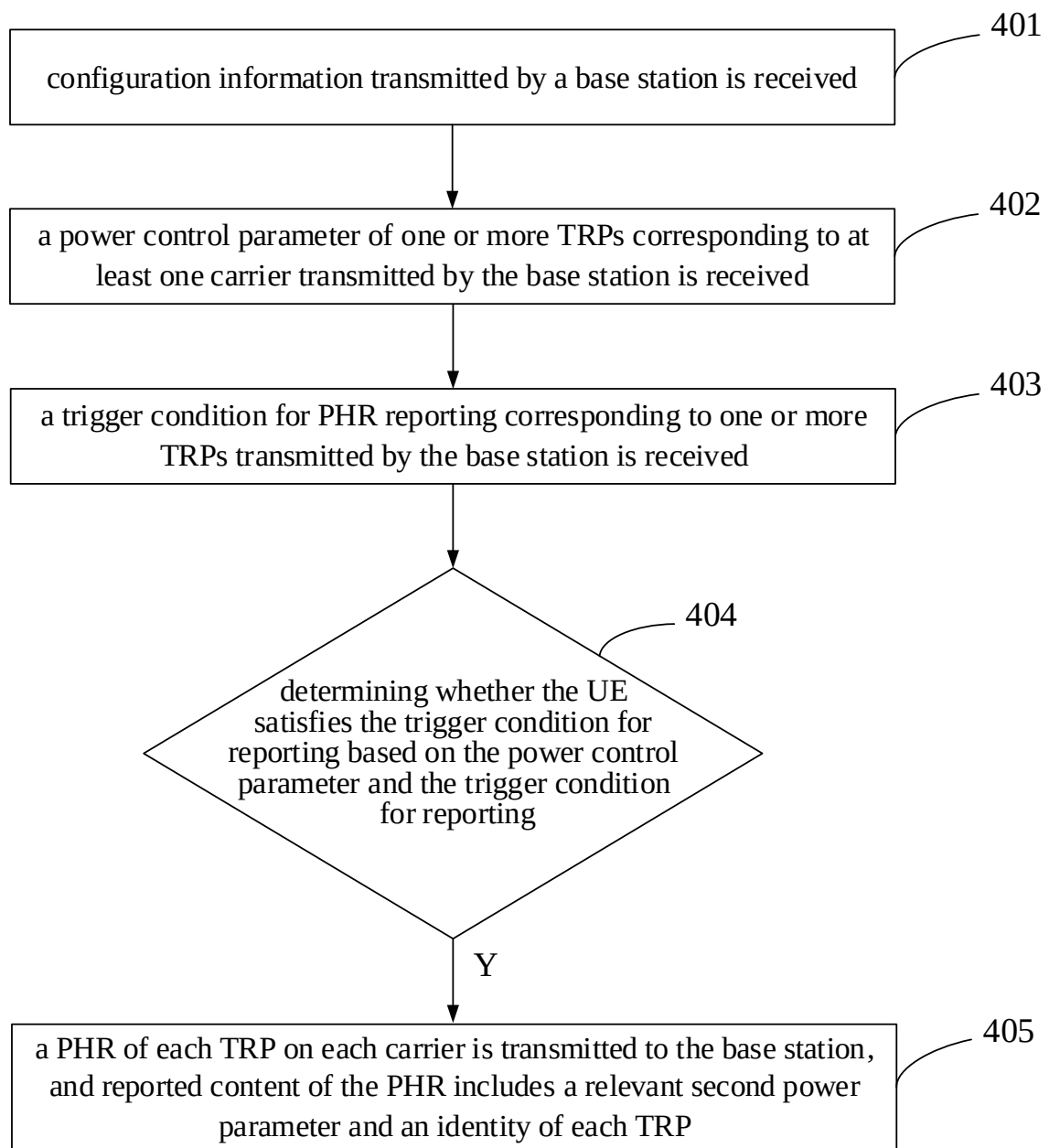


FIG. 4a

P	TRP	PH (Type 1, PCell)
MPE or R		$P_{\text{CMAX},f,c}$
P	TRP	PH (Type 1, PCell)
MPE or R		$P_{\text{CMAX},fc}$

FIG. 4b

C ₇	C ₆	C ₅	C ₄	C ₃	C ₂	C ₁	R
R	R	R	R	R	R	R	TRP
P	V	PH (Type 2, SpCell of the other MAC entity)					
MPE or R		$P_{\text{CMAX},to\ 1}$					
R	R	R	R	R	R	R	TRP
P	V	PH (Type 2, SpCell of the other MAC entity)					
MPE or R		$P_{\text{CMAX},to\ 1}$					
R	R	R	R	R	R	R	TRP
P	V	PH (Type 1, PCell)					
MPE or R		$P_{\text{CMAX},to\ 2}$					
R	R	R	R	R	R	R	TRP
P	V	PH (Type 1, PCell)					
MPE or R		$P_{\text{CMAX},to\ 2}$					

...

R	R	R	R	R	R	R	TRP
P	V	PH (Type X, Serving Cell n)					
MPE or R		$P_{\text{CMAX},to\ m}$					
R	R	R	R	R	R	R	TRP
P	V	PH (Type X, Serving Cell n)					
MPE or R		$P_{\text{CMAX},to\ m}$					

FIG. 4c

C ₇	C ₆	C ₅	C ₄	C ₃	C ₂	C ₁	R
C ₁₅	C ₁₄	C ₁₃	C ₁₂	C ₁₁	C ₁₀	C ₉	C ₈
C ₂₃	C ₂₂	C ₂₁	C ₂₀	C ₁₉	C ₁₈	C ₁₇	C ₁₆
C ₃₁	C ₃₀	C ₂₉	C ₂₈	C ₂₇	C ₂₆	C ₂₅	C ₂₄
R	R	R	R	R	R	R	TRP
P	V	PH (Type2, SpCell of the other MAC entity)					
MPE or R		P _{CMAX,fc-1}					
R	R	R	R	R	R	R	TRP
P	V	PH (Type2, SpCell of the other MAC entity)					
MPE or R		P _{CMAX,fc-1}					
R	R	R	R	R	R	R	TRP
P	V	PH (Type1, PCeII)					
MPE or R		P _{CMAX,fc-2}					
R	R	R	R	R	R	R	TRP
P	V	PH (Type1, PCeII)					
MPE or R		P _{CMAX,fc-2}					
...							
R	R	R	R	R	R	R	TRP
P	V	PH (TypeX, Serving Celln)					
MPE or R		P _{CMAX,fc-m}					
R	R	R	R	R	R	R	TRP
P	V	PH (Type X, Serving Celln)					
MPE or R		P _{CMAX,fc-m}					

FIG. 4d

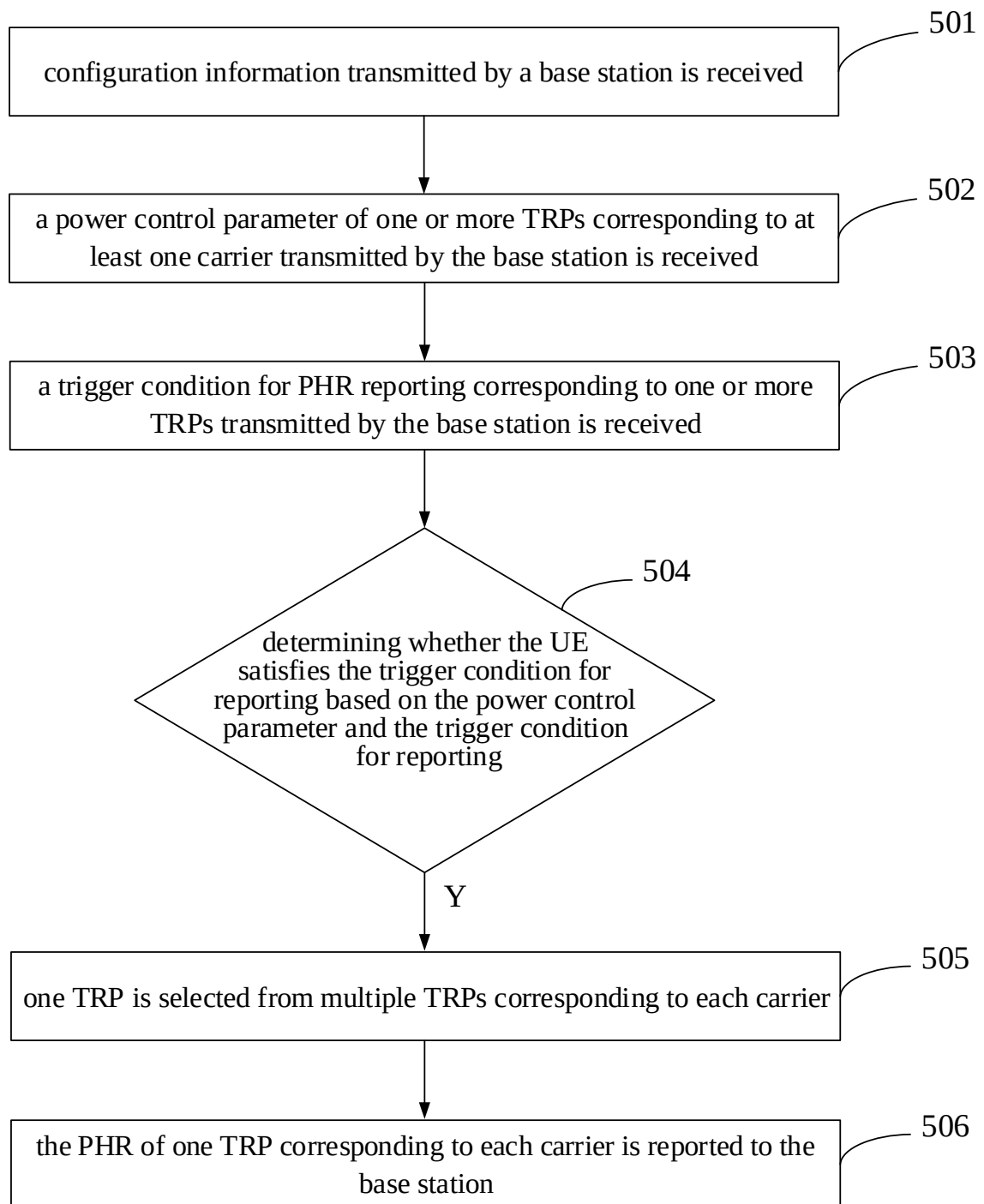


FIG. 5

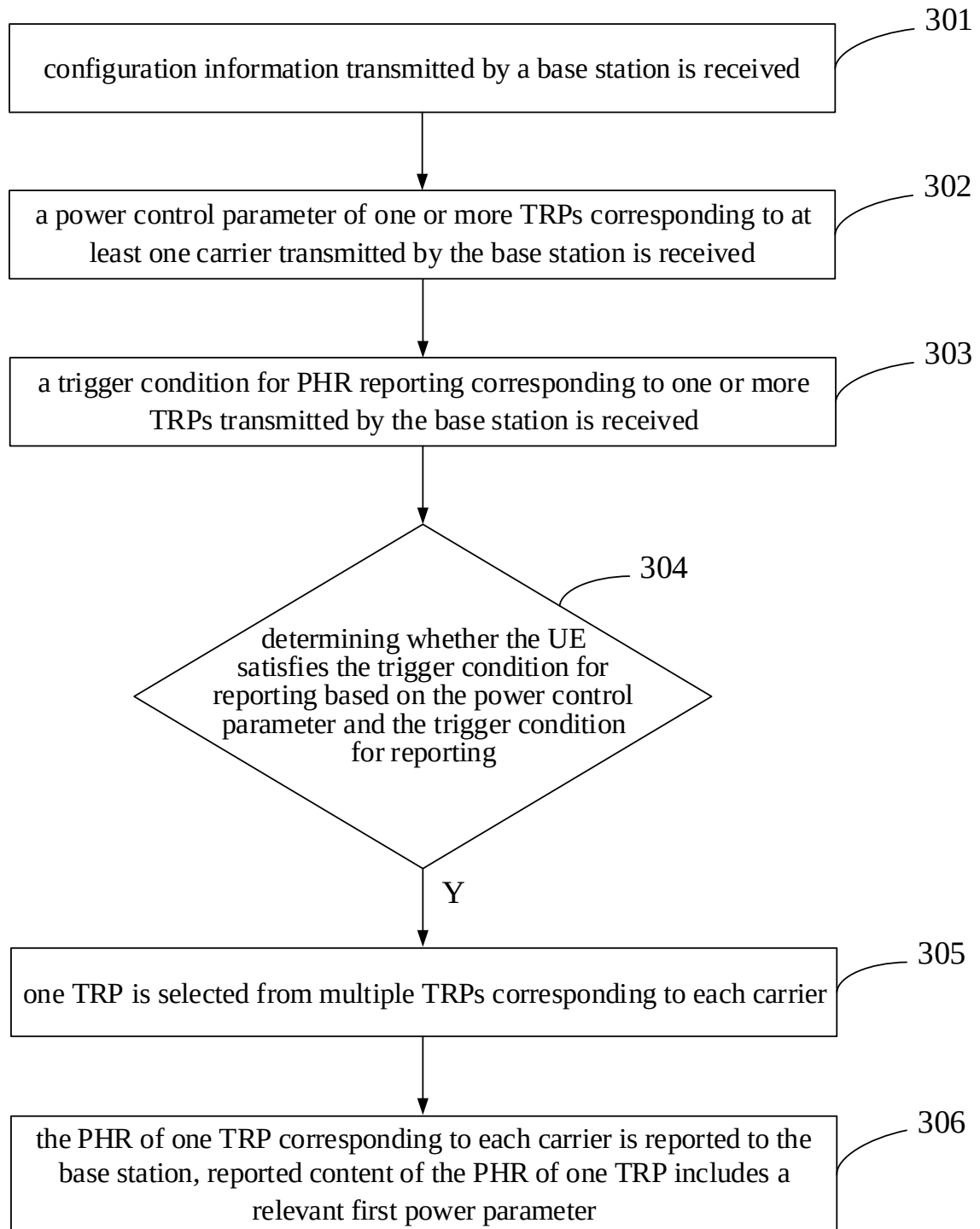


FIG. 6a

P	R	PH (Type 1, PCell)
MPE or R		$P_{\text{MAX},f,b}$

FIG. 6b

C_7	C_6	C_5	C_4	C_3	C_2	C_1	R
P	V	PH (Type 2, PCell)					
R	R	$P_{\text{MAX},c} 1$					
P	V	PH (Type 1, PCell)					
R	R	$P_{\text{MAX},c} 2$					
P	V	PH (Type x, SCell 1)					
R	R	$P_{\text{MAX},c} 3$					
...							
P	V	PH (Type x, SCell n)					
R	R	$P_{\text{MAX},c} m$					

FIG. 6c

C ₇	C ₆	C ₅	C ₄	C ₃	C ₂	C ₁	R
C ₁₅	C ₁₄	C ₁₃	C ₁₂	C ₁₁	C ₁₀	C ₉	C ₈
C ₂₃	C ₂₂	C ₂₁	C ₂₀	C ₁₉	C ₁₈	C ₁₇	C ₁₆
C ₃₁	C ₃₀	C ₂₉	C ₂₈	C ₂₇	C ₂₆	C ₂₅	C ₂₄
P	V	PH (Type 2, SpCell of the other MAC entity)					
MPE or R		$P_{\text{CMAX},fc\ 1}$					
P	V	PH (Type 1, PCell)					
MPE or R		$P_{\text{CMAX},fc\ 2}$					
P	V	PH (Type X, Serving Cell 1)					
MPE or R		$P_{\text{CMAX},fc\ 3}$					
...							
P	V	PH (Type X, Serving Cell n)					
MPE or R		$P_{\text{CMAX},fc\ m}$					

FIG. 6d

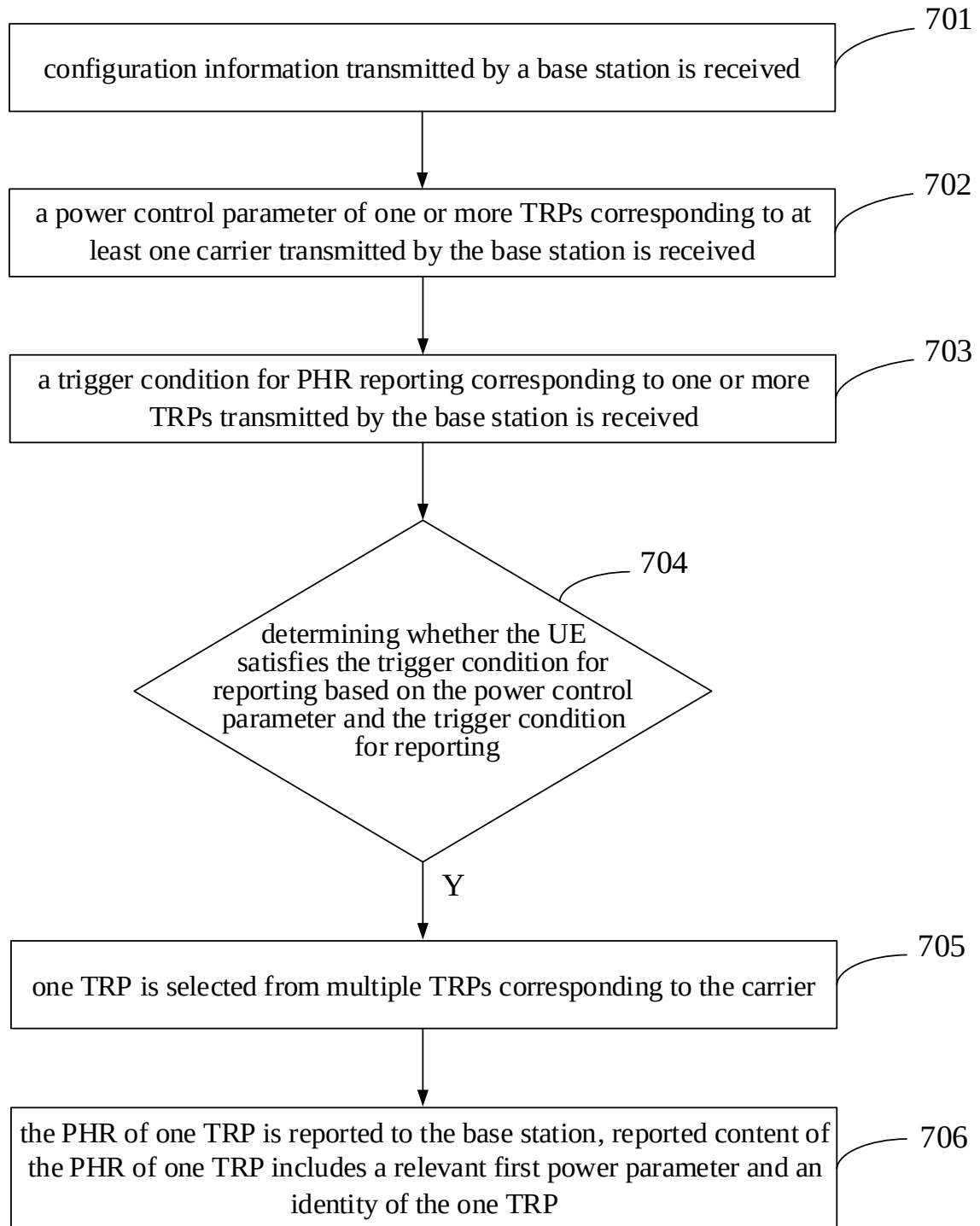


FIG. 7a

P	TRP	PH (Type 1, PCell)
MPE or R	$P_{\text{CMAX},f,c}$	

FIG. 7b

C ₇	C ₆	C ₅	C ₄	C ₃	C ₂	C ₁	R
R	R	R	R	R	R	R	TRP
P	V	PH (Type 2, SpCell of the other MAC entity)					
MPE or R		P _{CMAX,to 1}					
R	R	R	R	R	R	R	TRP
P	V	PH (Type 1, PCell)					
MPE or R		P _{CMAX,to 2}					
R	R	R	R	R	R	R	TRP
P	V	PH (Type X, Serving Cell 1)					
MPE or R		P _{CMAX,to 3}					
...							
R	R	R	R	R	R	R	TRP
P	V	PH (Type X, Serving Cell n)					
MPE or R		P _{CMAX,to m}					

FIG. 7c

C ₇	C ₆	C ₅	C ₄	C ₃	C ₂	C ₁	R
C ₁₅	C ₁₄	C ₁₃	C ₁₂	C ₁₁	C ₁₀	C ₉	C ₈
C ₂₃	C ₂₂	C ₂₁	C ₂₀	C ₁₉	C ₁₈	C ₁₇	C ₁₆
C ₃₁	C ₃₀	C ₂₉	C ₂₈	C ₂₇	C ₂₆	C ₂₅	C ₂₄
R	R	R	R	R	R	R	TRP
P	V	PH (Type2, SpCell of the other MAC entity)					
M PE or R		P _{CMAX,fc 1}					
R	R	R	R	R	R	R	TRP
P	V	PH (Type1, PCeII)					
M PE or R		P _{CMAX,fc 2}					
R	R	R	R	R	R	R	TRP
P	V	PH (Type X, Serving Cell1)					
M PE or R		P _{CMAX,fc 3}					
...							
R	R	R	R	R	R	R	TRP
P	V	PH (Type X, Serving Celln)					
M PE or R		P _{CMAX,fc m}					

FIG. 7d

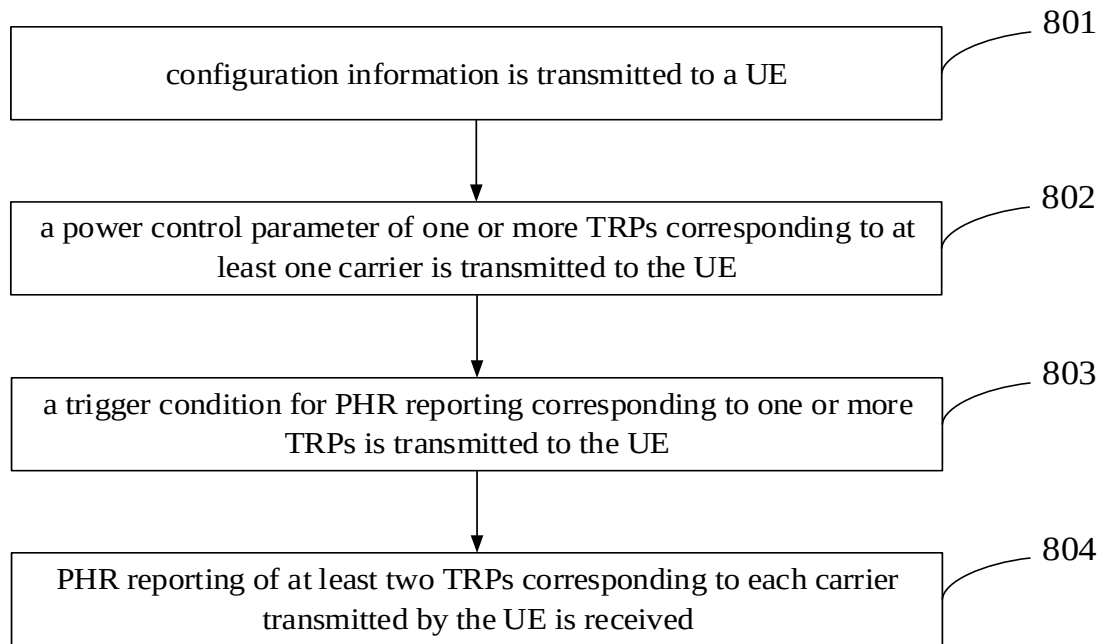


FIG. 8

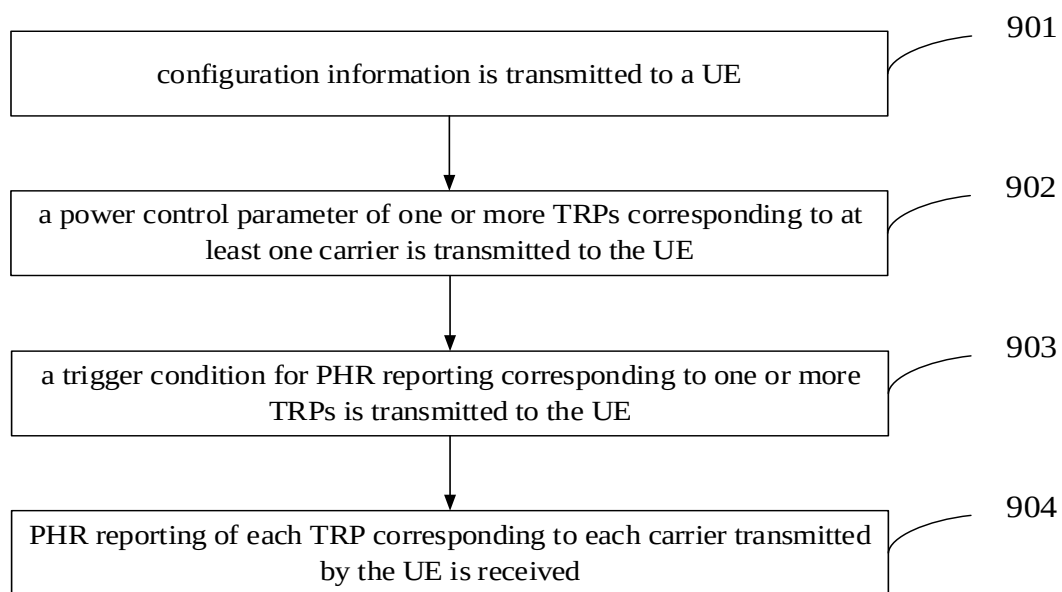


FIG. 9

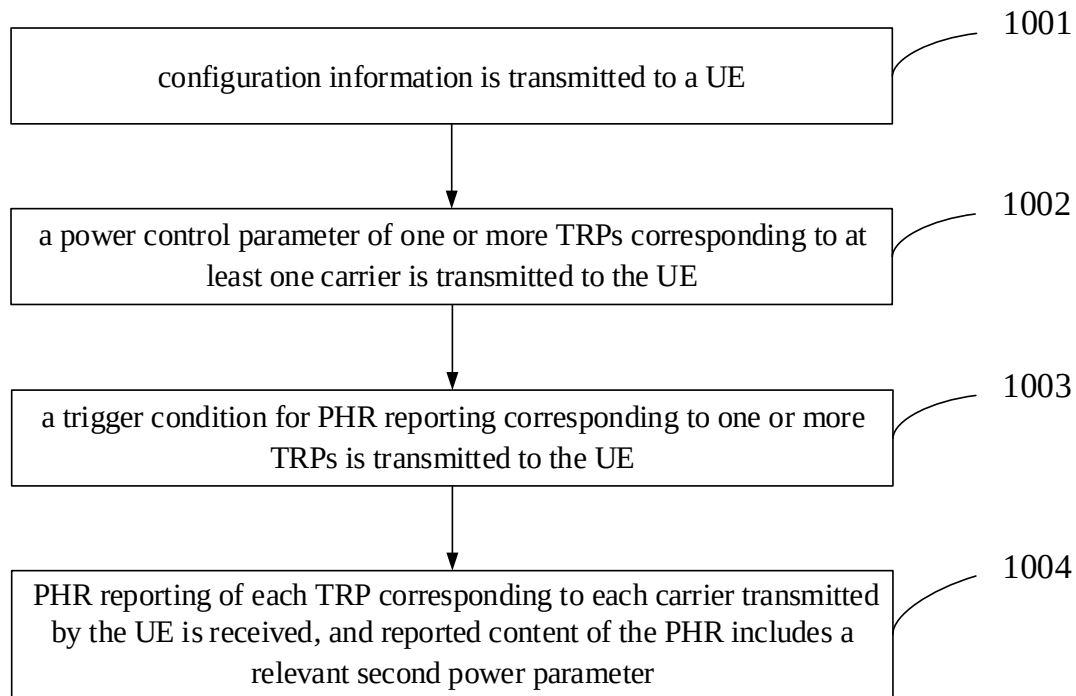


FIG. 10

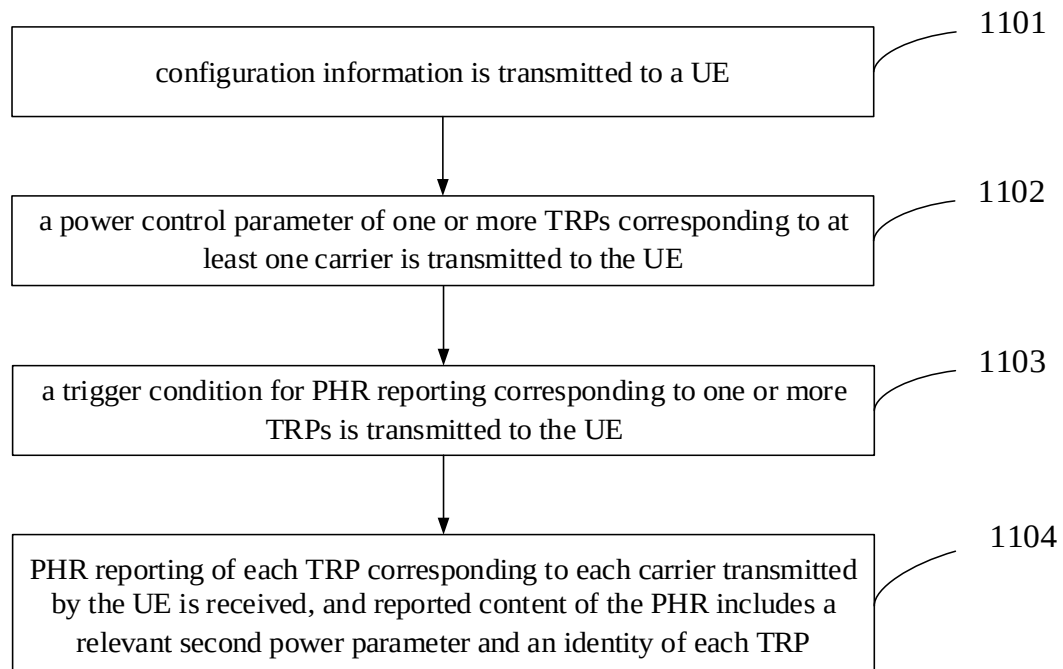


FIG. 11

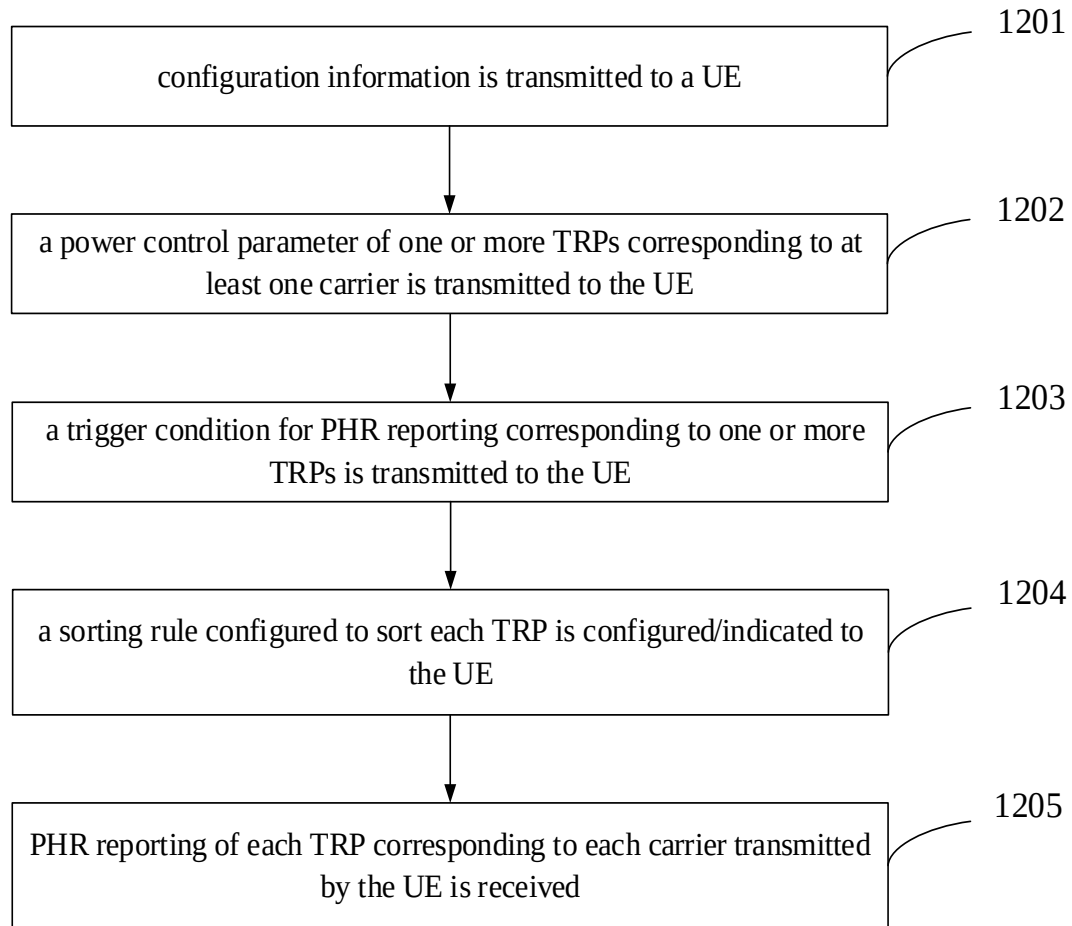


FIG. 12

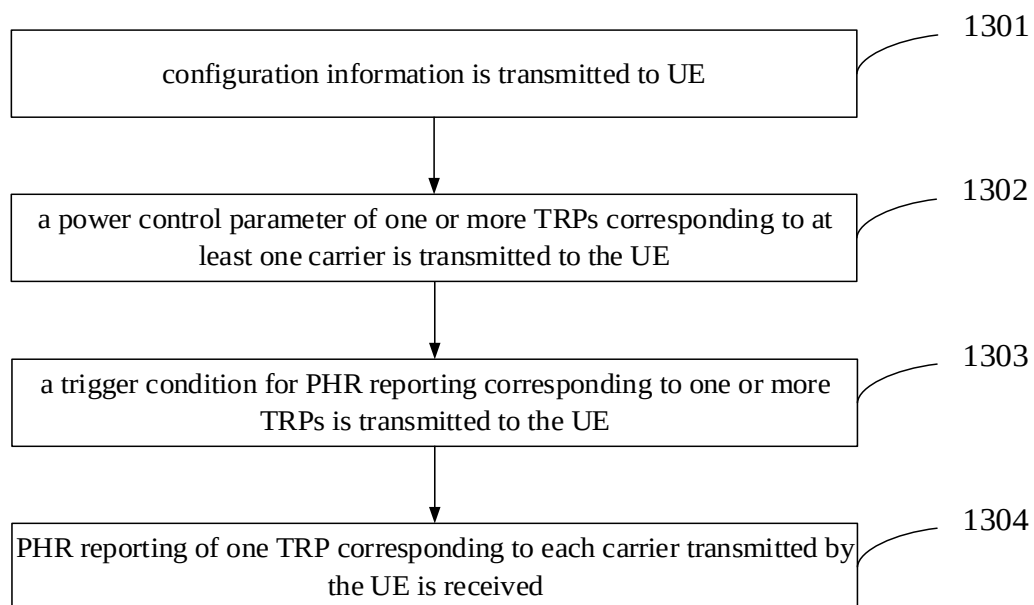


FIG. 13

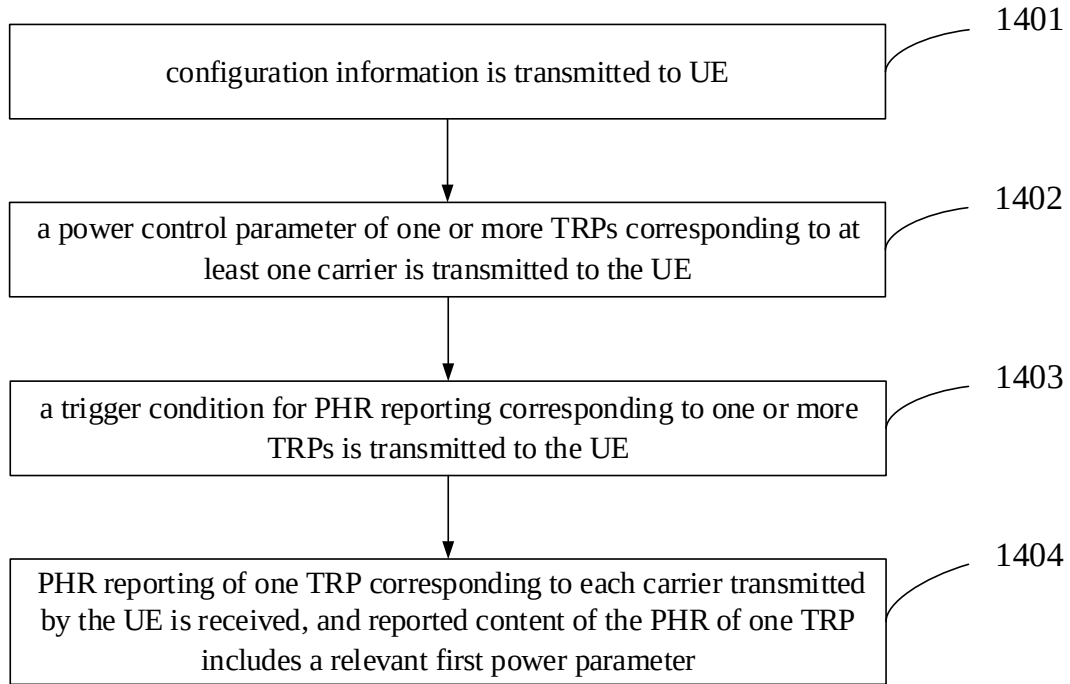


FIG. 14

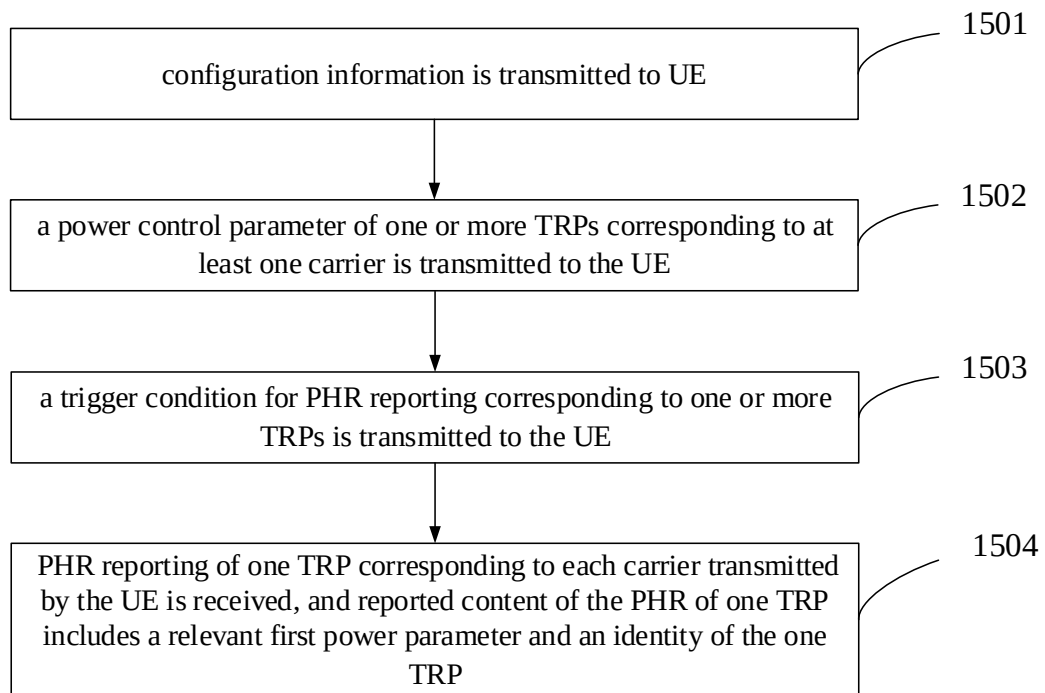


FIG. 15

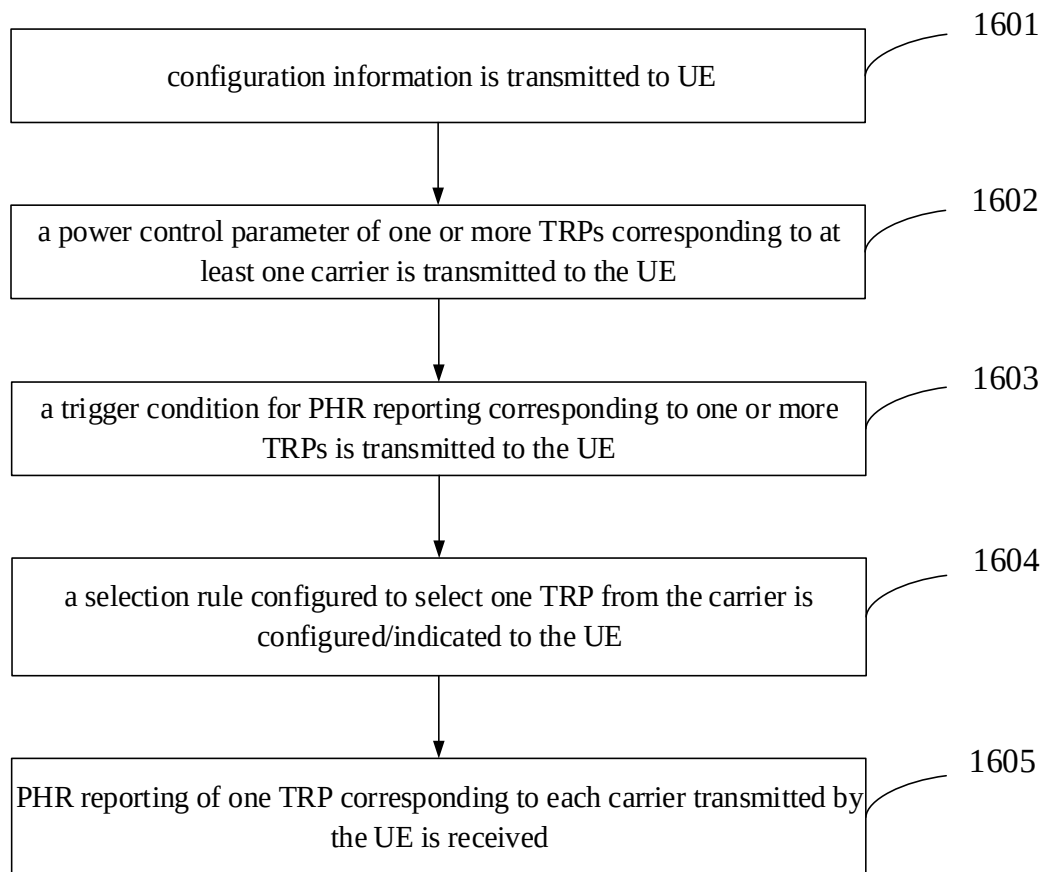


FIG. 16

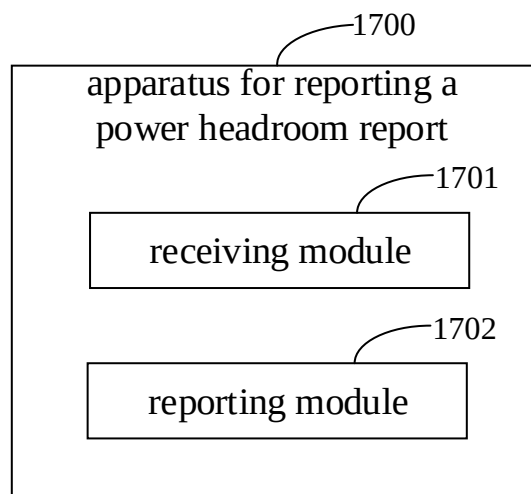


FIG. 17

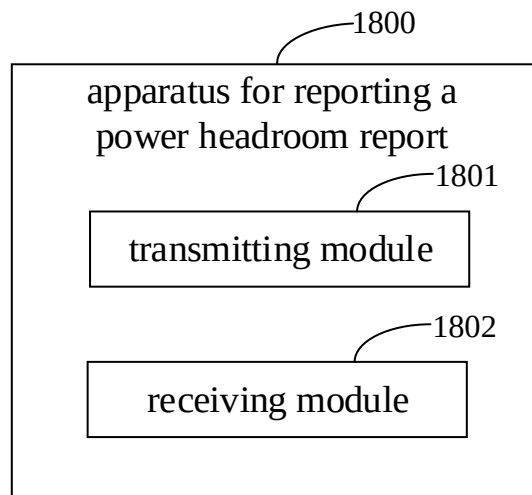


FIG. 18

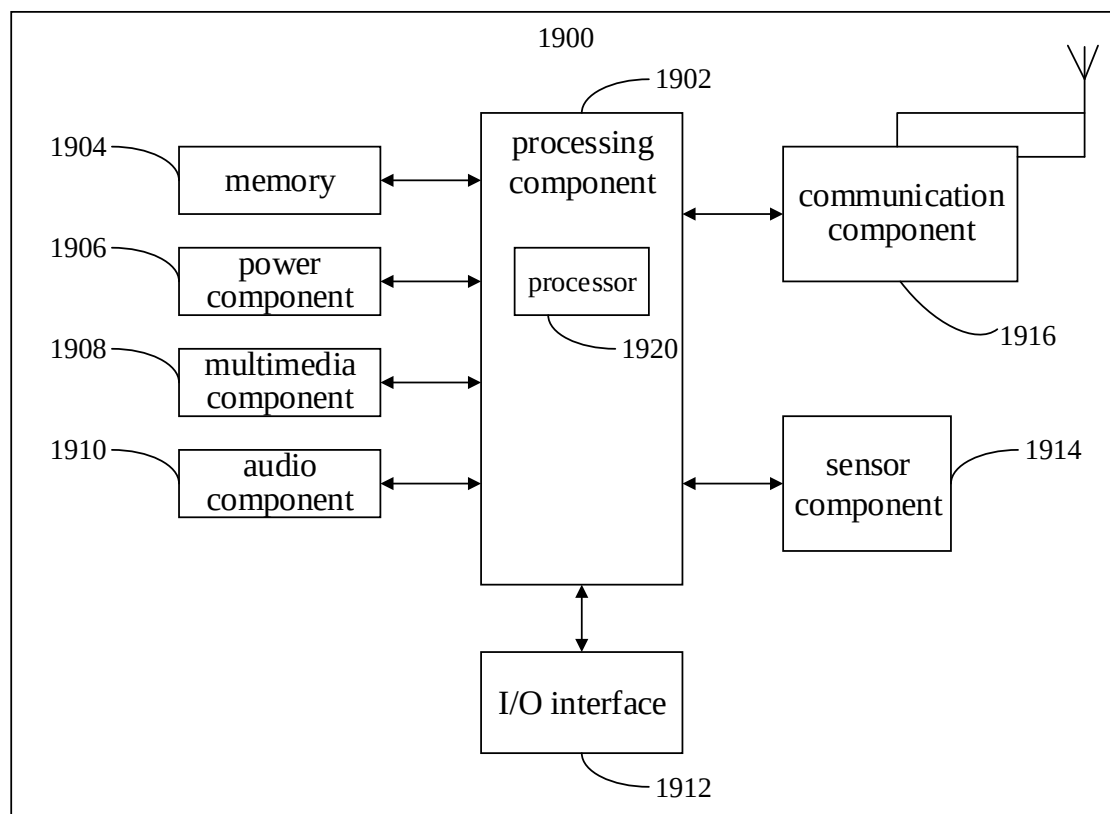


FIG. 19

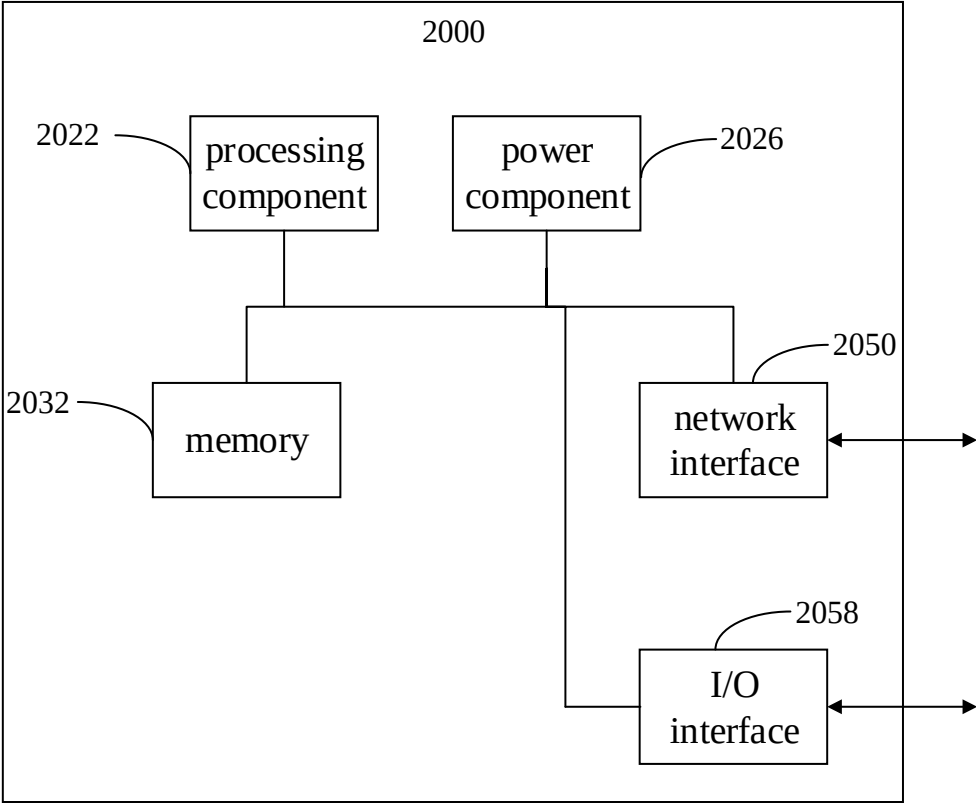


FIG. 20