

图 1

若满足功率余量报告上报的触发条件，上报功率余量报告，所述功率余量报告包括至少一个功率控制对象的功率余量报告信息，所述功率控制对象为天线面板或波束

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图 2

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

图 3

C ₇	C ₆	C ₅	C ₄	C ₃	C ₂	C ₁	R	
P	V	PH (Type 2, 其他MAC实体的SpCell)						
R	R	P _{CMAX,f,c} 1						
P	V	PH (Type 1, PCell)						
R	R	P _{CMAX,f,c} 2						
P	V	PH (Type X, Serving Cell 1)						
R	R	P _{CMAX,f,c} 3						
...								
P	V	PH (Type X, Serving Cell n)						
R	R	P _{CMAX,f,c} m						

图 4

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, 其他MAC实体的SpCell)					
R	R	P _{C_{MAX},f,c} 1					
P	V	PH (Type 1, PCell)					
R	R	P _{C_{MAX},f,c} 2					
P	V	PH (Type X, Serving Cell 1)					
R	R	P _{C_{MAX},f,c} 3					
...							
P	V	PH (Type X, Serving Cell n)					
R	R	P _{C_{MAX},f,c} m					

图 5

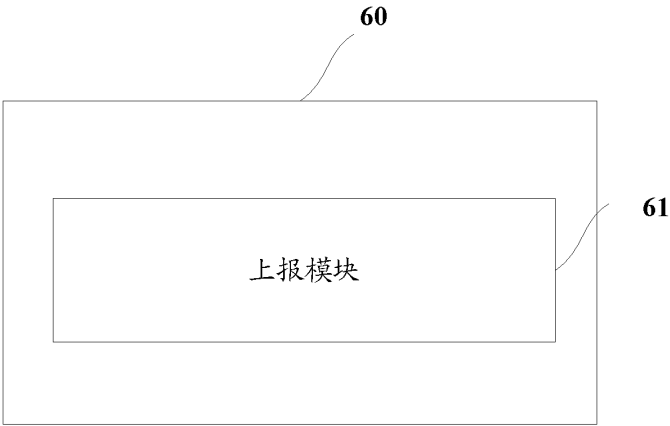


图 6

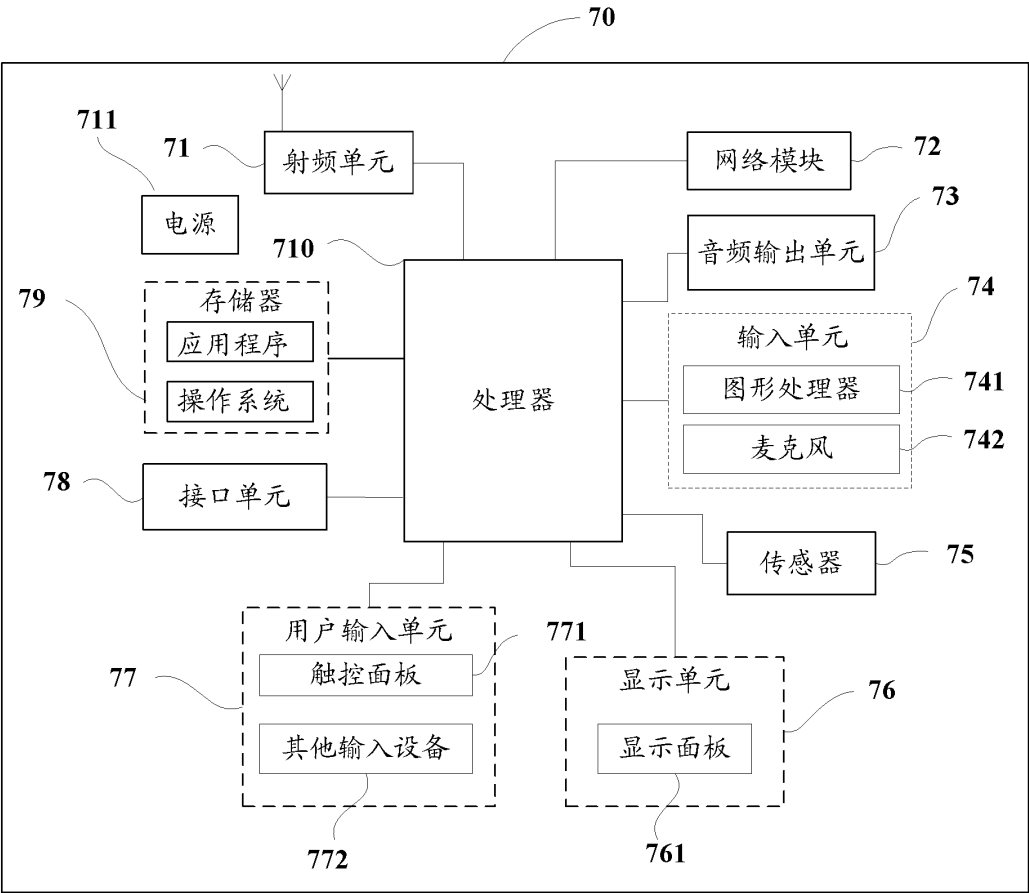


图 7

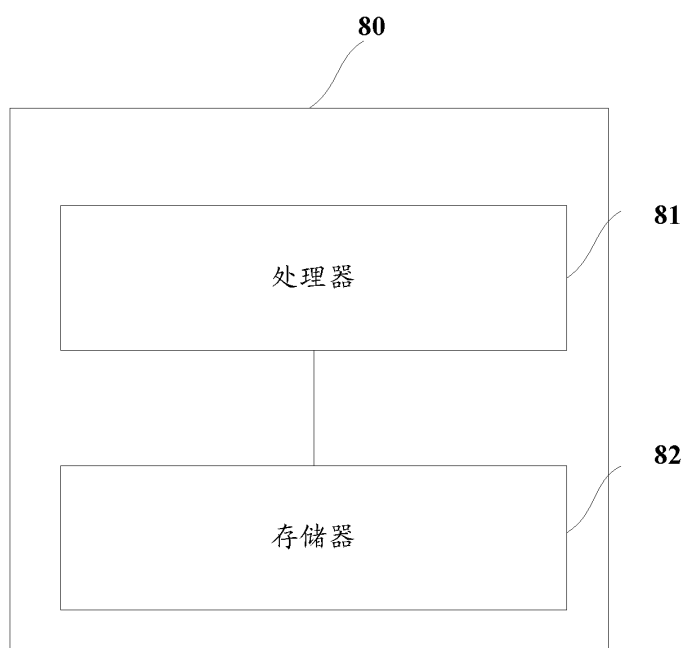


图 8