

FIG. 1

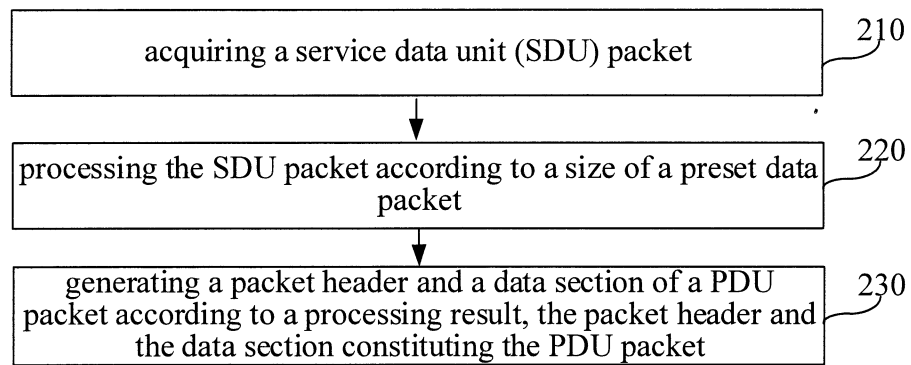


FIG. 2

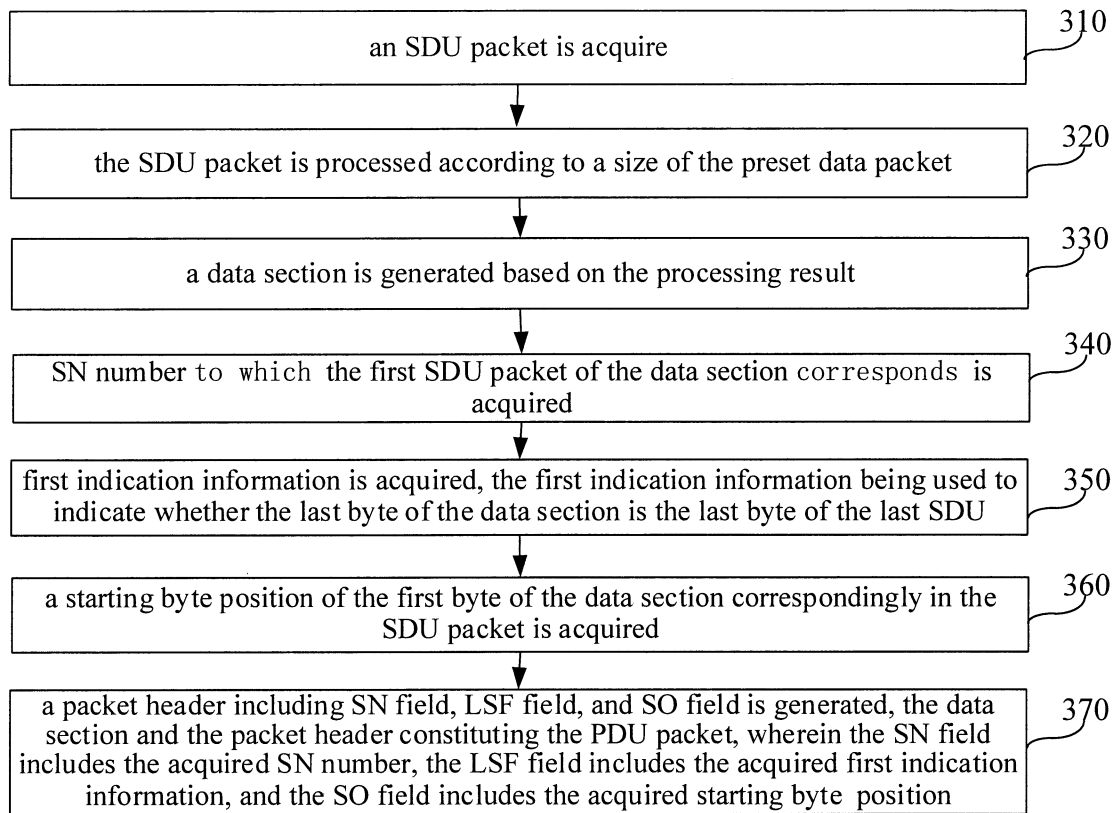


FIG. 3A

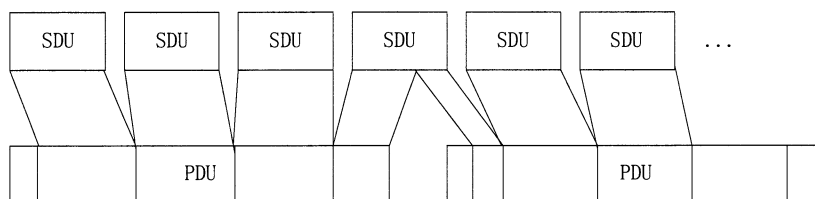


FIG. 3B

D/C	P	E	R	SN			
SN							
LSF	SO						
SO							
E	LI ₁						
LI ₁				E	LI ₂		
LI ₂							
⋮							
E	LI _{k-2}						
LI _{k-2}				E	LI _{k-1}		
LI _{k-1}							
E	LI _k						
LI _k				Padding			
Data							

FIG. 3C

D/C	P	E	R	SN			
SN							
LSF	SO						
SO							
Data							

FIG. 3D

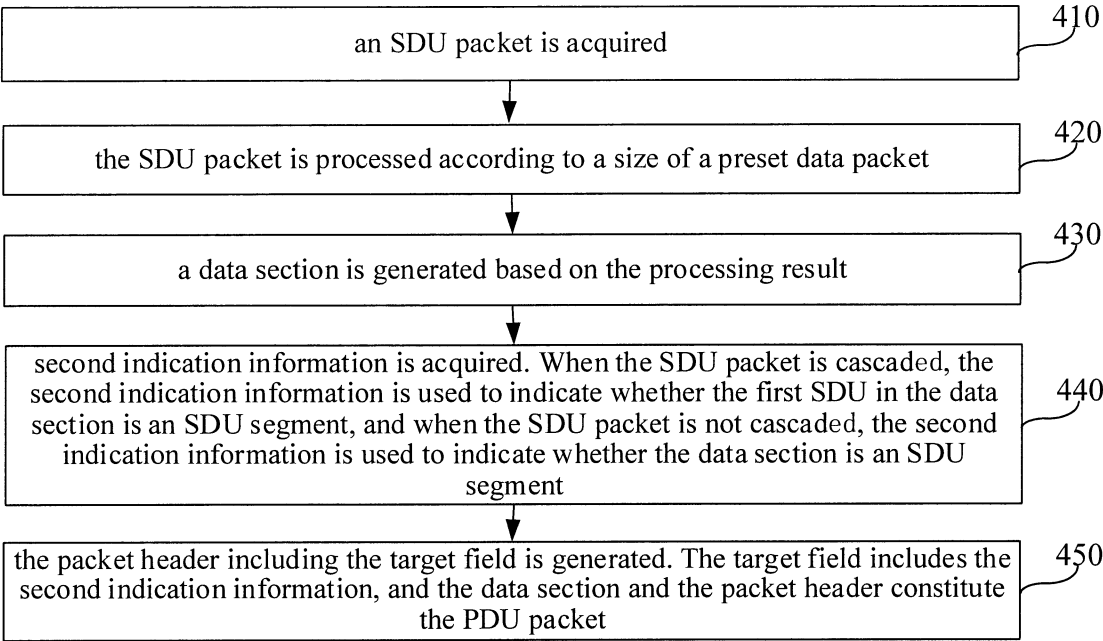


FIG. 4A

D/C	SI	P	E	SN			
SN							
E	U ₁						
U ₁				E	U ₂		
U ₂							
⋮							
E	U _{k-2}						
U _{k-2}				E	U _{k-1}		
U _{k-1}							
E	U _k						
U _k				Padding			
Data							

FIG. 4B

D/C	SI	P	R	SN
SN				
Data				

FIG. 4C

D/C	SI	P	E	SN	
SN					
LSF	SO				
SO					
E	U1				
U1			E	U2	
U2					
⋮					
E	Uk-2				
Uk-2			E	Uk-1	
Uk-1					
E	Uk				
Uk			Padding		
Data					

FIG. 4D

D/C	SI	P	R	SN					
SN									
LSF	SO								
SO									
Data									

FIG. 4E

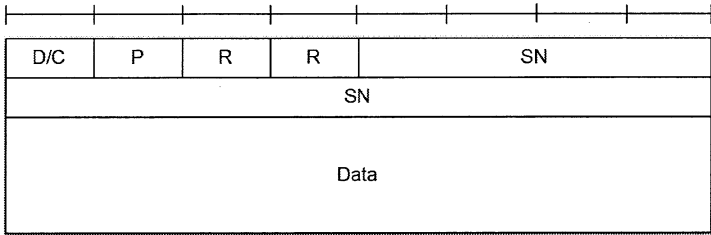


FIG. 5A

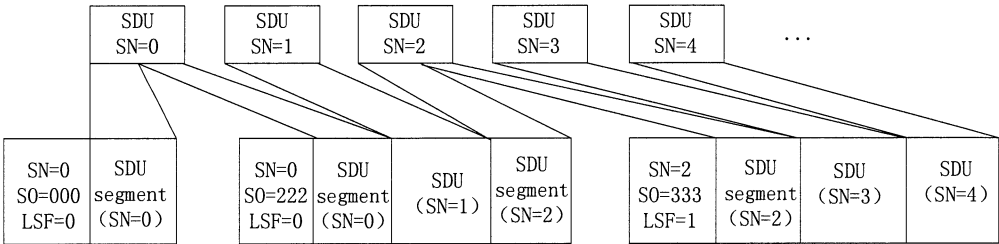


FIG. 5B

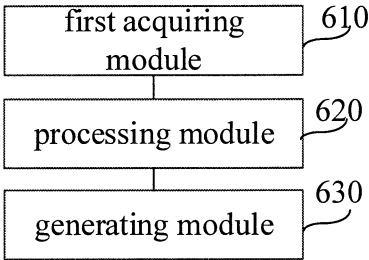


FIG. 6

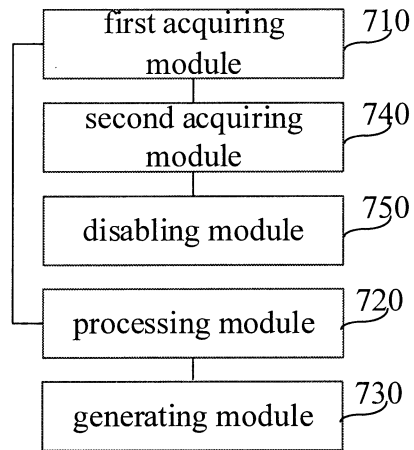


FIG. 7

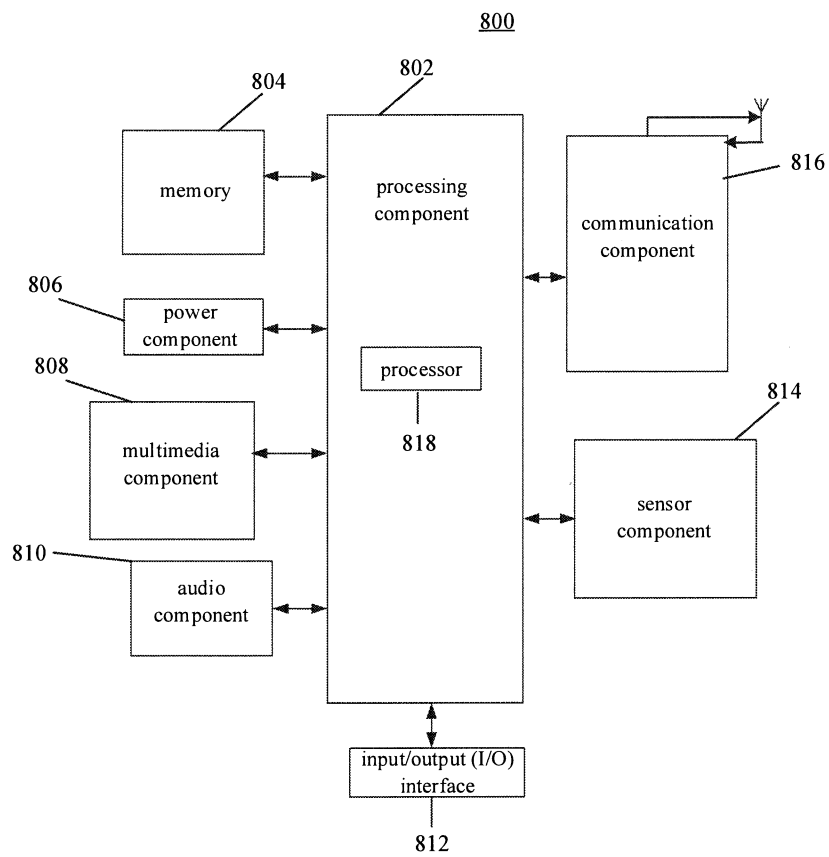


FIG. 8