

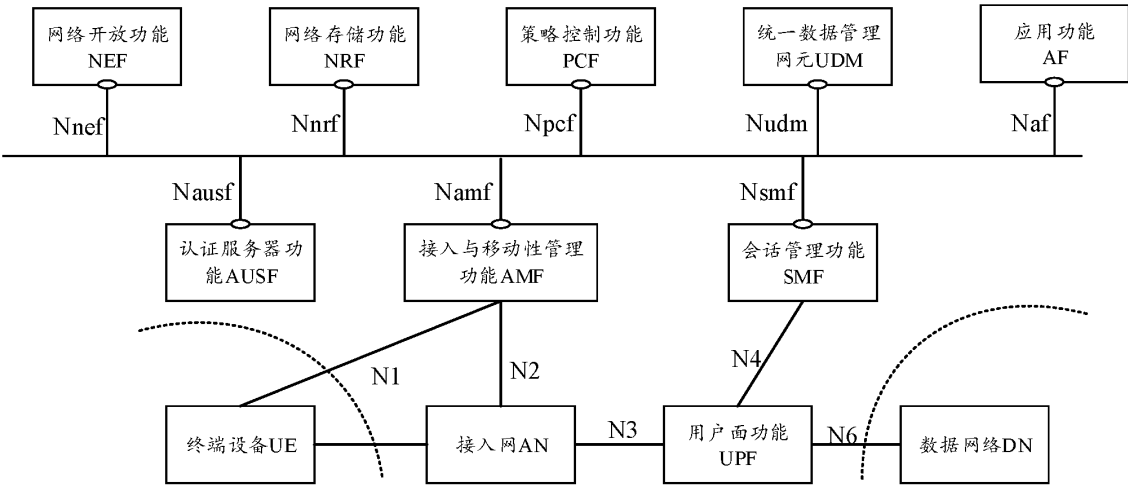


图 1

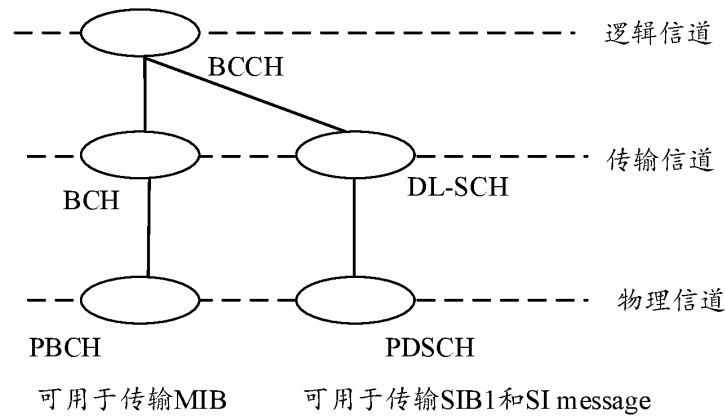


图 2



图 3

RRC层:无线资源控制层
PDCP层:分组数据汇聚协议层
RLC层:无线链路控制层
MAC层:媒体接入控制层
PHY层:物理层

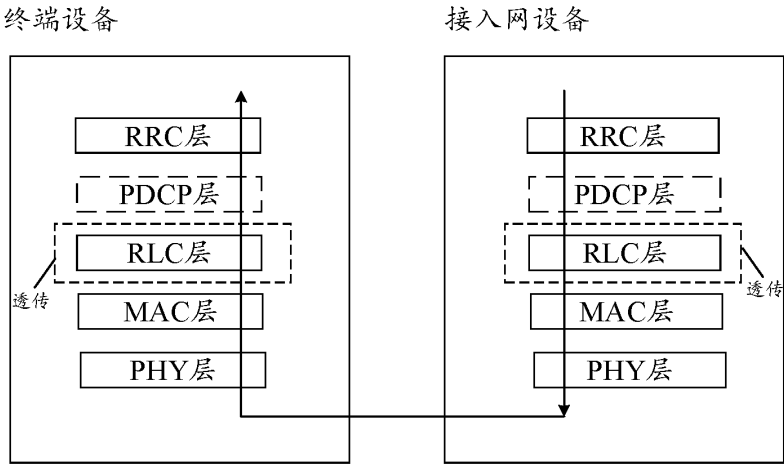


图 4

MAC:媒体接入控制
SDU:服务数据单元
PDU:协议数据单元

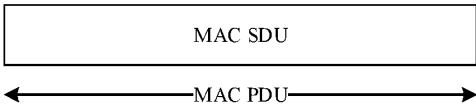


图 5

RRC层:无线资源控制层
PDCP层:分组数据汇聚协议层
RLC层:无线链路控制层
MAC层:媒体接入控制层

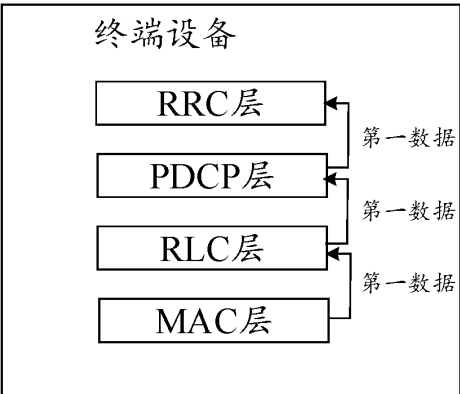


图 6a

RRC层:无线资源控制层
RLC层:无线链路控制层
MAC层:媒体接入控制层

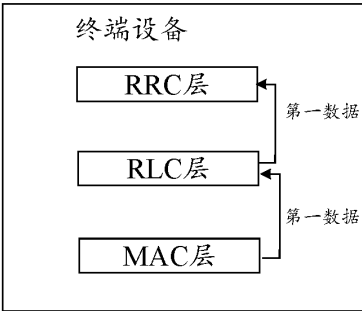


图 6b

RRC层:无线资源控制层
MAC层:媒体接入控制层

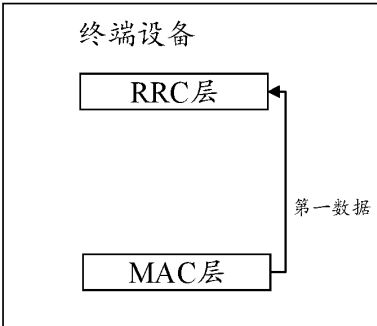


图 6c

RRC层:无线资源控制层
PDCP层:分组数据汇聚协议层
RLC层:无线链路控制层
MAC层:媒体接入控制层
PHY层:物理层

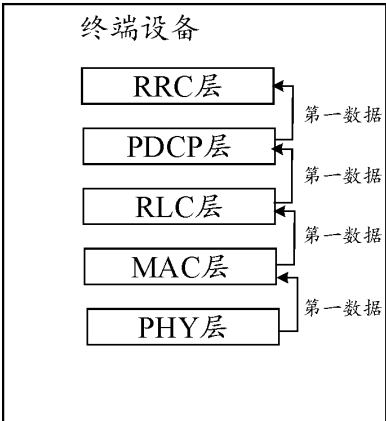


图 7a

RRC层:无线资源控制层
RLC层:无线链路控制层
PHY层:物理层

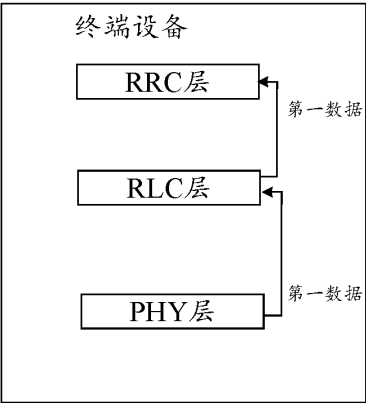


图 7b

RRC层:无线资源控制层
PHY层:物理层

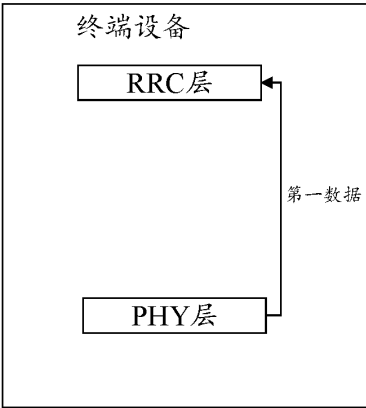


图 7c

RRC层:无线资源控制层
PDCP层:分组数据汇聚协议层
RLC层:无线链路控制层
MAC层:媒体接入控制层
SDU:服务数据单元
PDU:协议数据单元

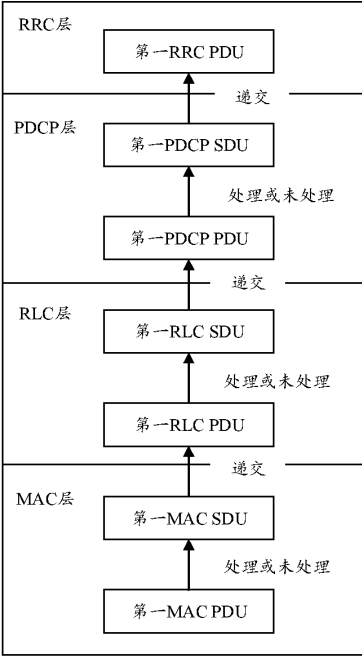


图 8a

RRC层:无线资源控制层
RLC层:无线链路控制层
MAC层:媒体接入控制层
SDU:服务数据单元
PDU:协议数据单元

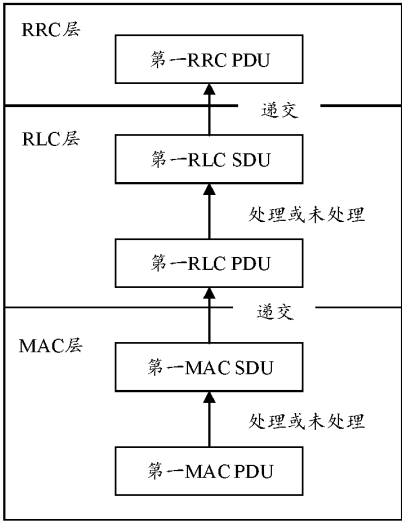


图 8b

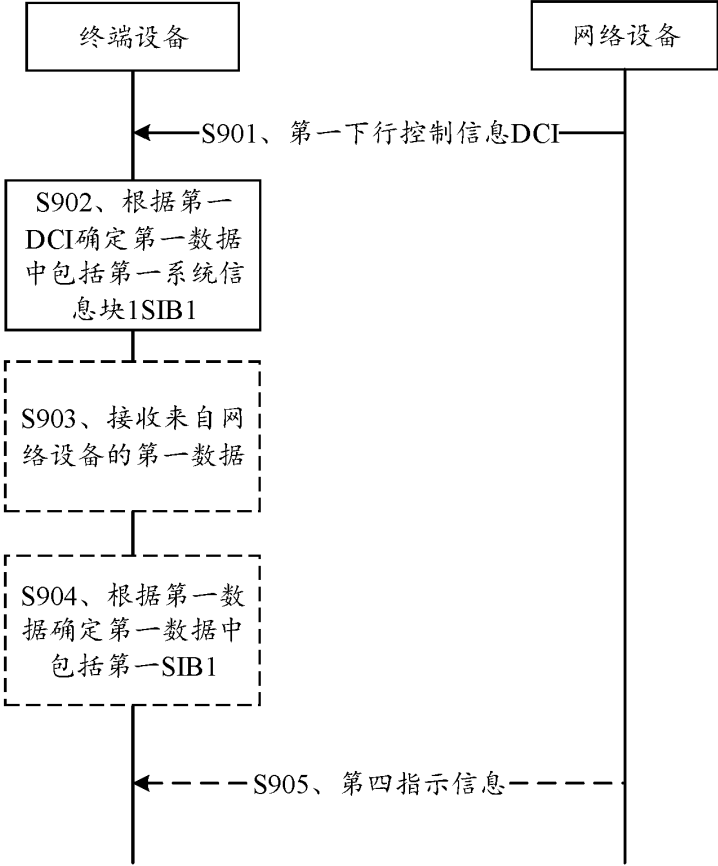


图 9

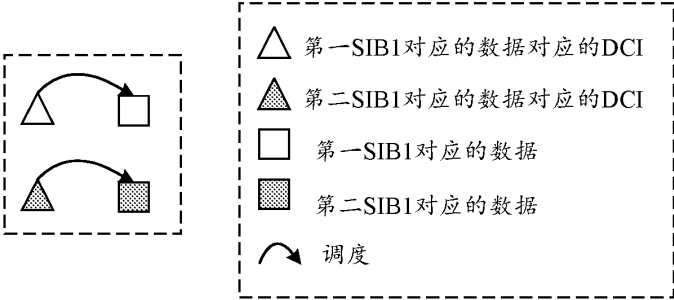


图 10

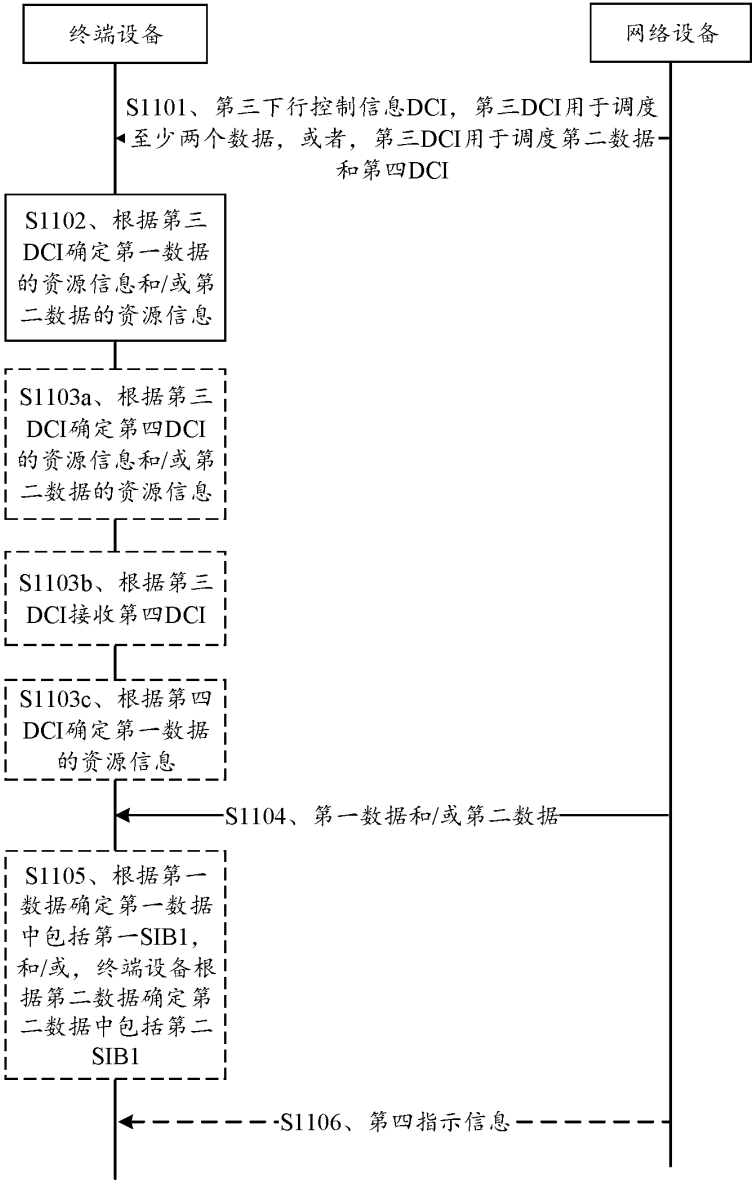


图 11

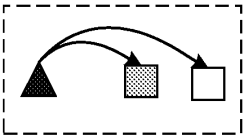


图 12

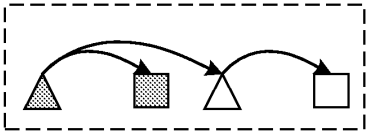


图 13

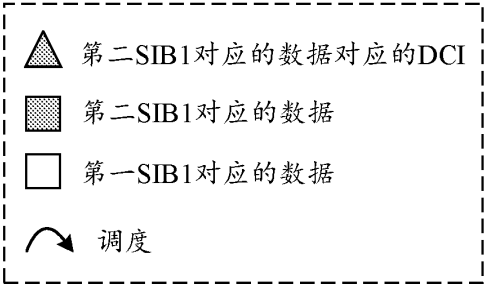
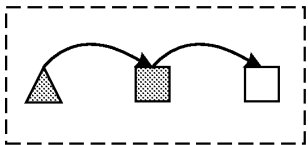


图 14

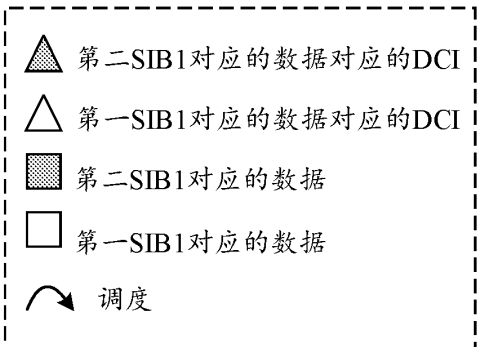
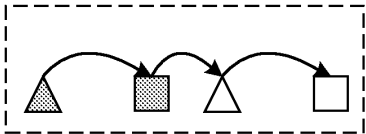


图 15

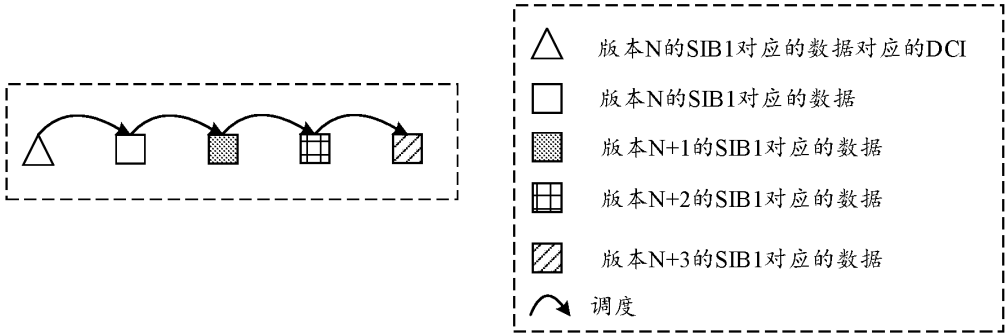


图 16

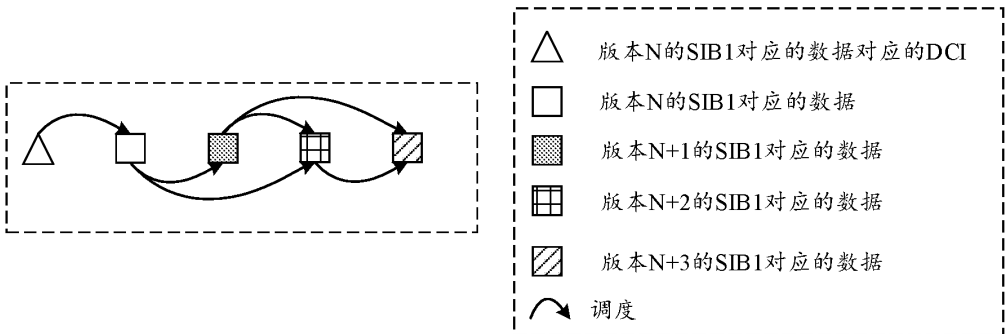


图 17

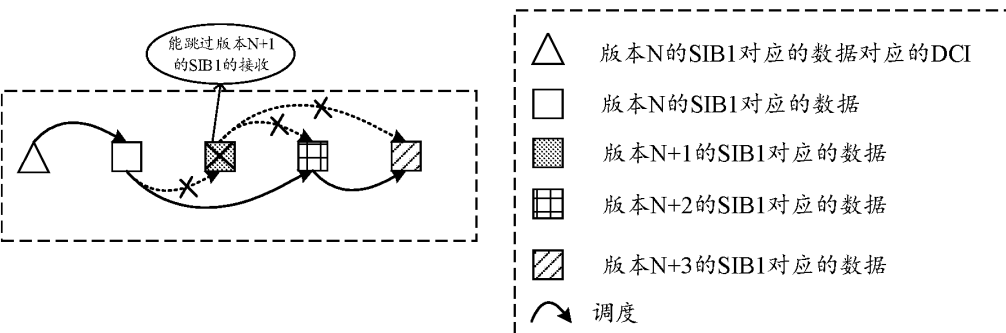


图 18

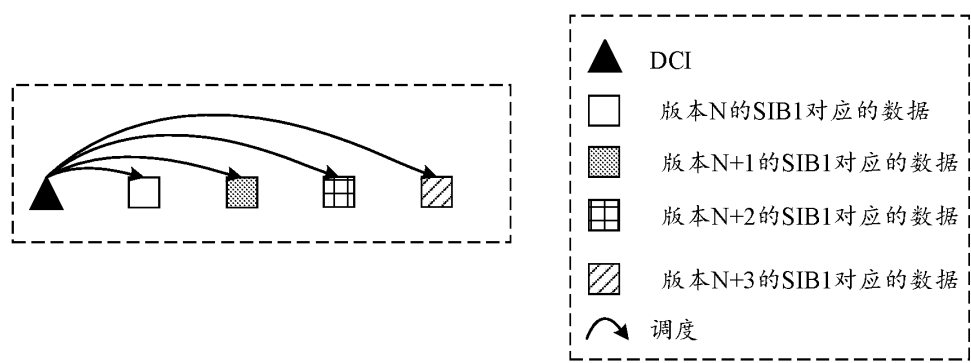


图 19

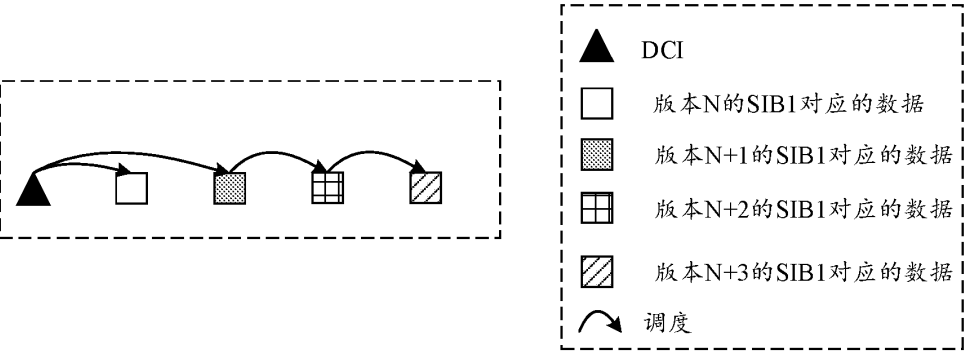


图 20

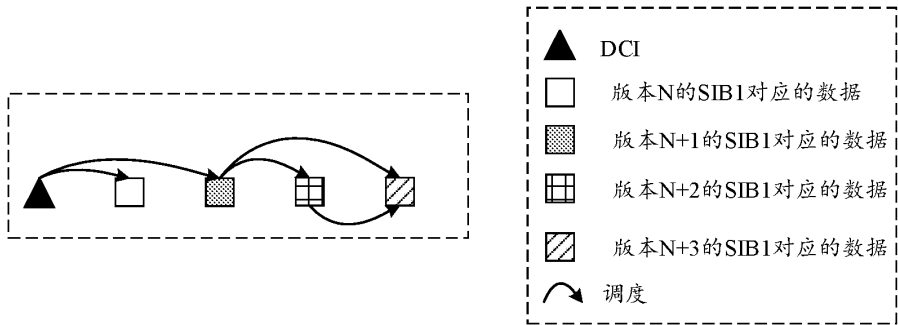


图 21

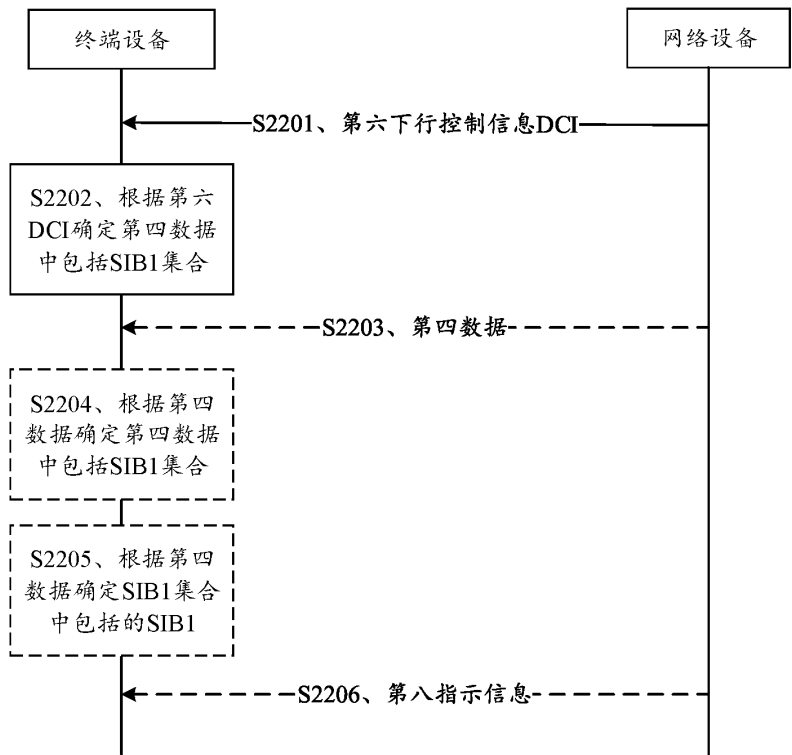


图 22

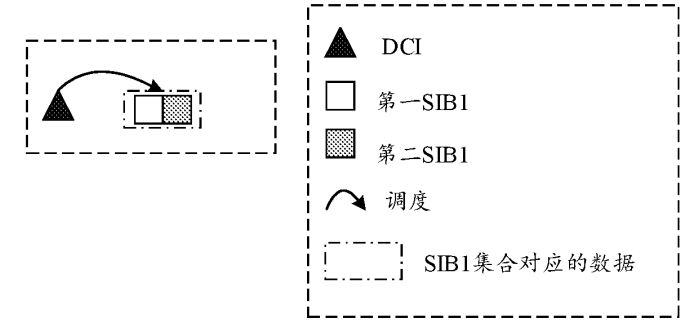


图 23

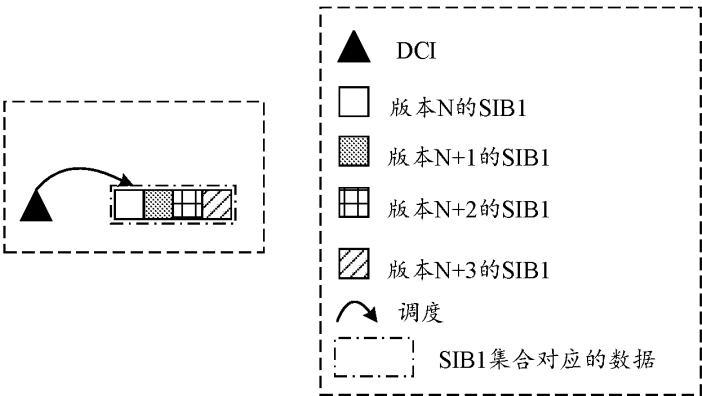


图 24

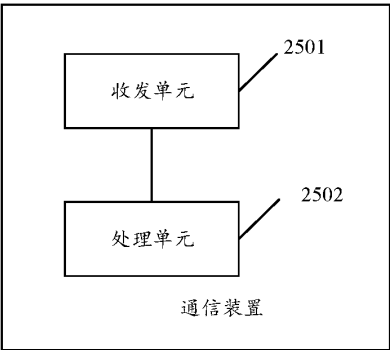


图 25

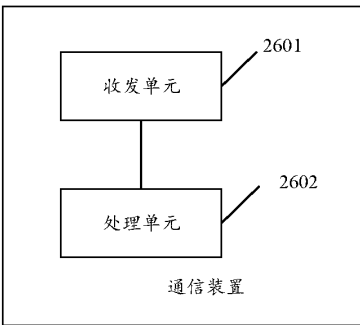


图 26

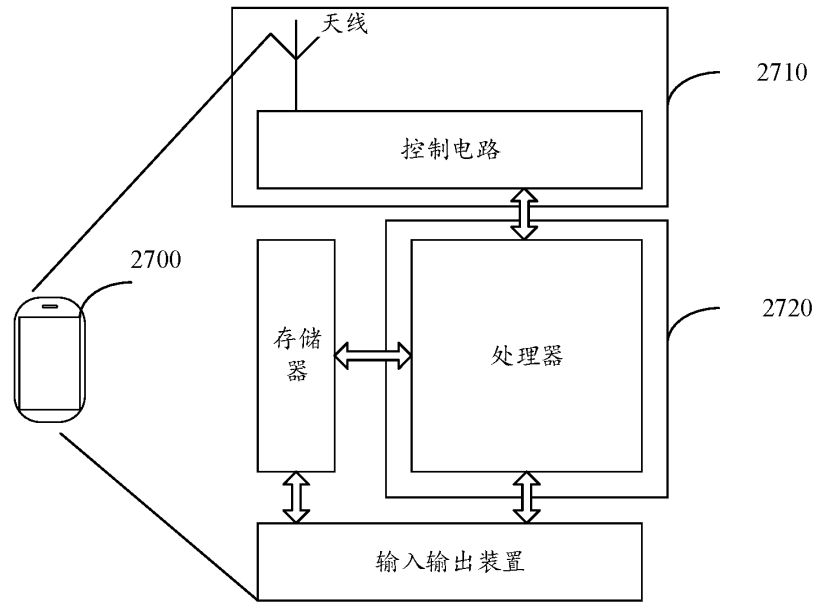


图 27

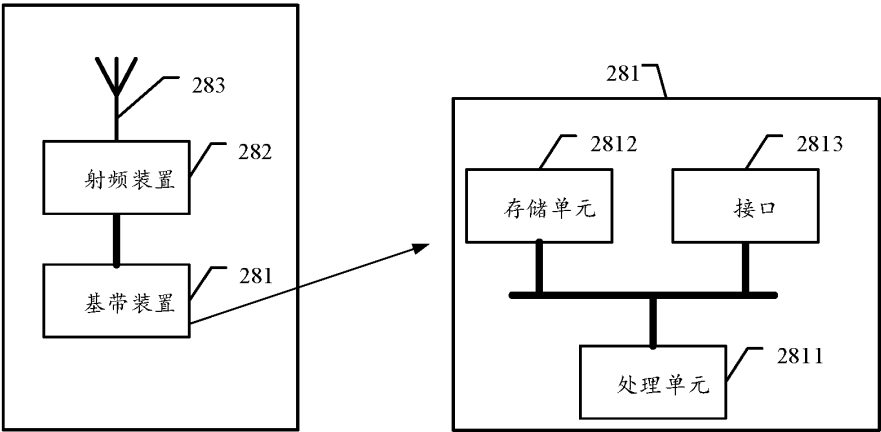


图 28