

ABSTRACT

The present disclosure relates to a method and device for generating protocol data unit (PDU) packet, and belongs to the field of communication technologies. The method comprises acquiring a service data unit (SDU) packet, processing the SDU packet according to a size of a preset data packet, and generating a packet header and a data section of a PDU packet according to the processing result, the packet header and the data section constituting the PDU packet. The packet header omits a framing indication (FI) field and a resegmentation flag (RF) field but comprises a preset field, and the preset field comprises other fields except the FI field and the RF field that are redefined in a common packet header, or a target field that is newly added, the field length of the target field that is newly added being smaller than the total length of the FI field and the RF field. In this way, the problem that the overhead occupied by the packet header of the PDU packet generated in the related art is large can be solved, and an effect of directly omitting the FI field or adding a target field having a shorter length while omitting the FI field can be achieved, thereby reducing the length of the packet header and saving the overhead of the packet header.

FIG. 2