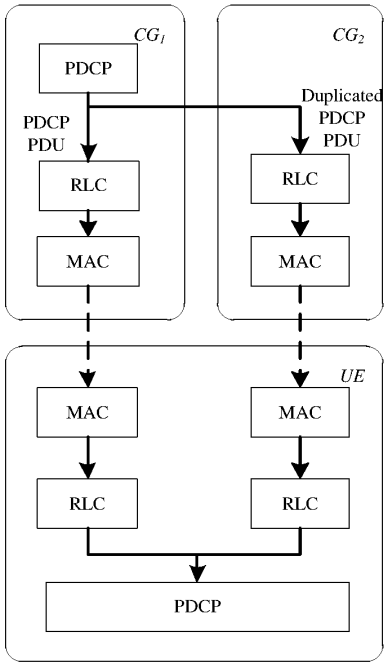
CG1
CG2
PDCP
Duplicated PDCP PDU
PDCP PDU
RLC
MAC
RLC
MAC
UE
MAC
MAC
RLC
RLC
PDCP

图 1a

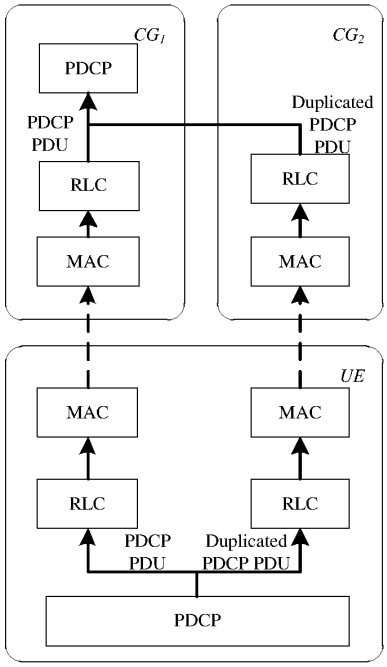
CG1
CG2
PDCP
Duplicated PDCP PDU
PDCP PDU
RLC
MAC
RLC
MAC
UE
MAC
MAC
RLC
RLC
PDCP PDU
Duplicated PDCP PDU
PDCP

图 1b

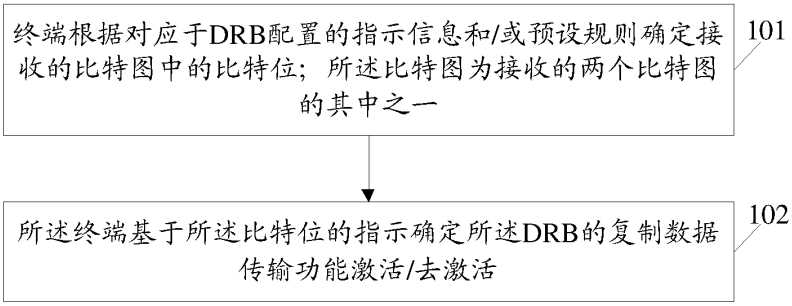
终端根据对应于DRB配置的指示信息和/或预设规则确定接收的比特图中的比特位；所述比特图为接收的两个比特图的其中之一
101
所述终端基于所述比特位的指示确定所述DRB的复制数据传输功能激活/去激活
102

图 2

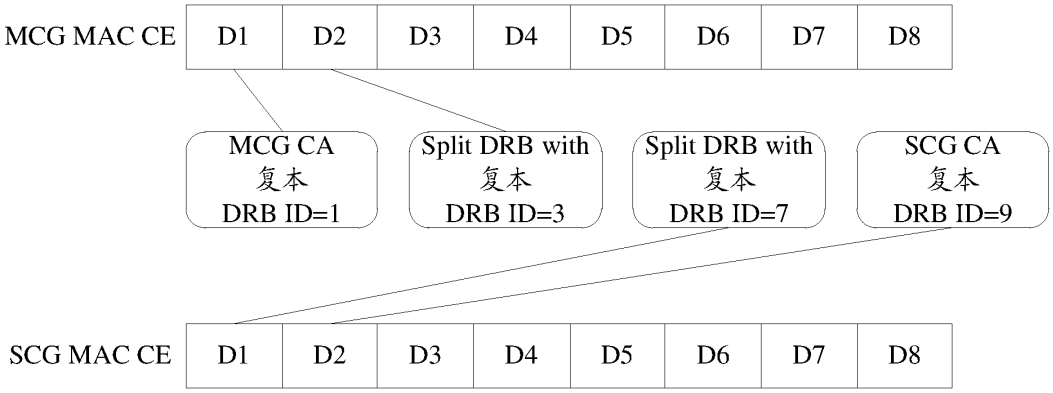
MCG MAC CE
D1
D2
D3
D4
D5
D6
D7
D8
MCG CA 复本 DRB ID=1
Split DRB with 复本 DRB ID=3
Split DRB with 复本 DRB ID=7
SCG CA 复本 DRB ID=9
SCG MAC CE
D1
D2
D3
D4
D5
D6
D7
D8

图 3

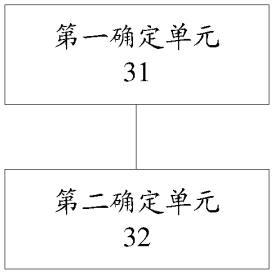
第一确定单元 31
第二确定单元 32

图 4

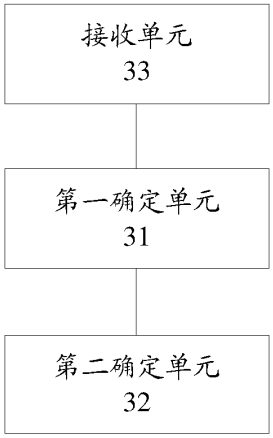

图 5

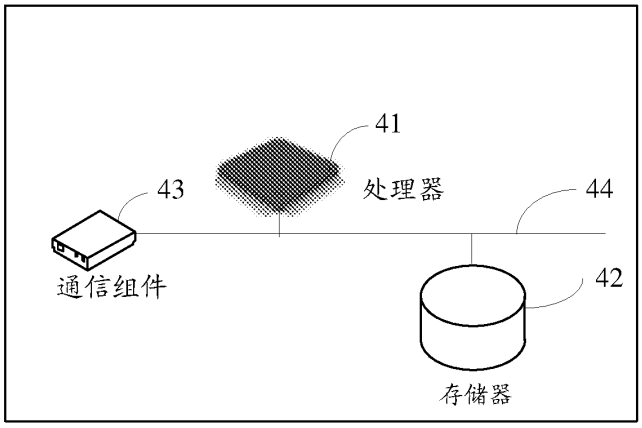

图 6