

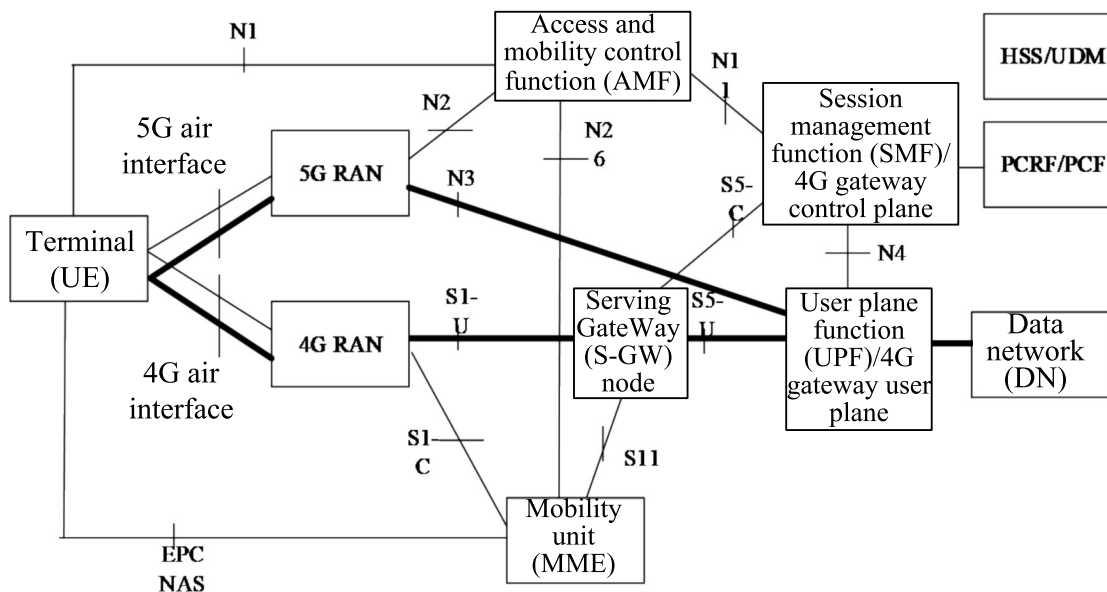


FIG. 1

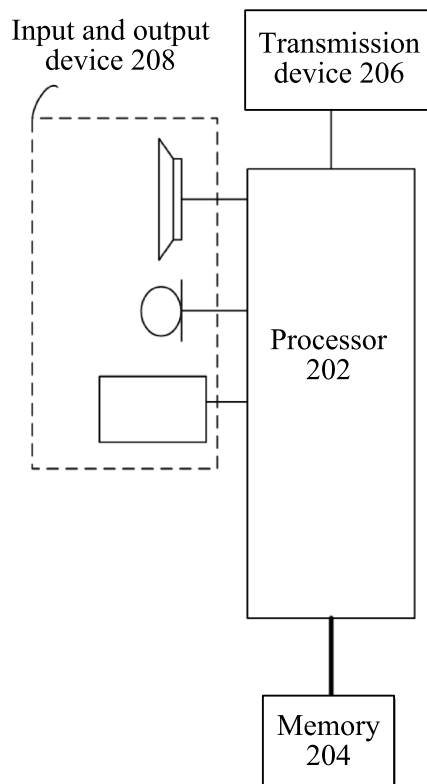


FIG. 2

A mobility management function in a core network of a first network receives a first handover request sent by a source base station connected to the core network of the first network, where the first handover request is used for requesting a handover of a user equipment (UE) connected to the source base station from the source base station to a target base station, and the target base station is connected to the core network of the first network and/or a core network of a second network

The mobility management function determines, according to the first handover request, a core network of a target network accessed by the UE through the target base station after the handover, where the core network of the target network is the core network of the first network or the core network of the second network

The mobility management function initiates the handover of the UE between the source base station and the target base stations according to the core network of the target network

**FIG. 3**

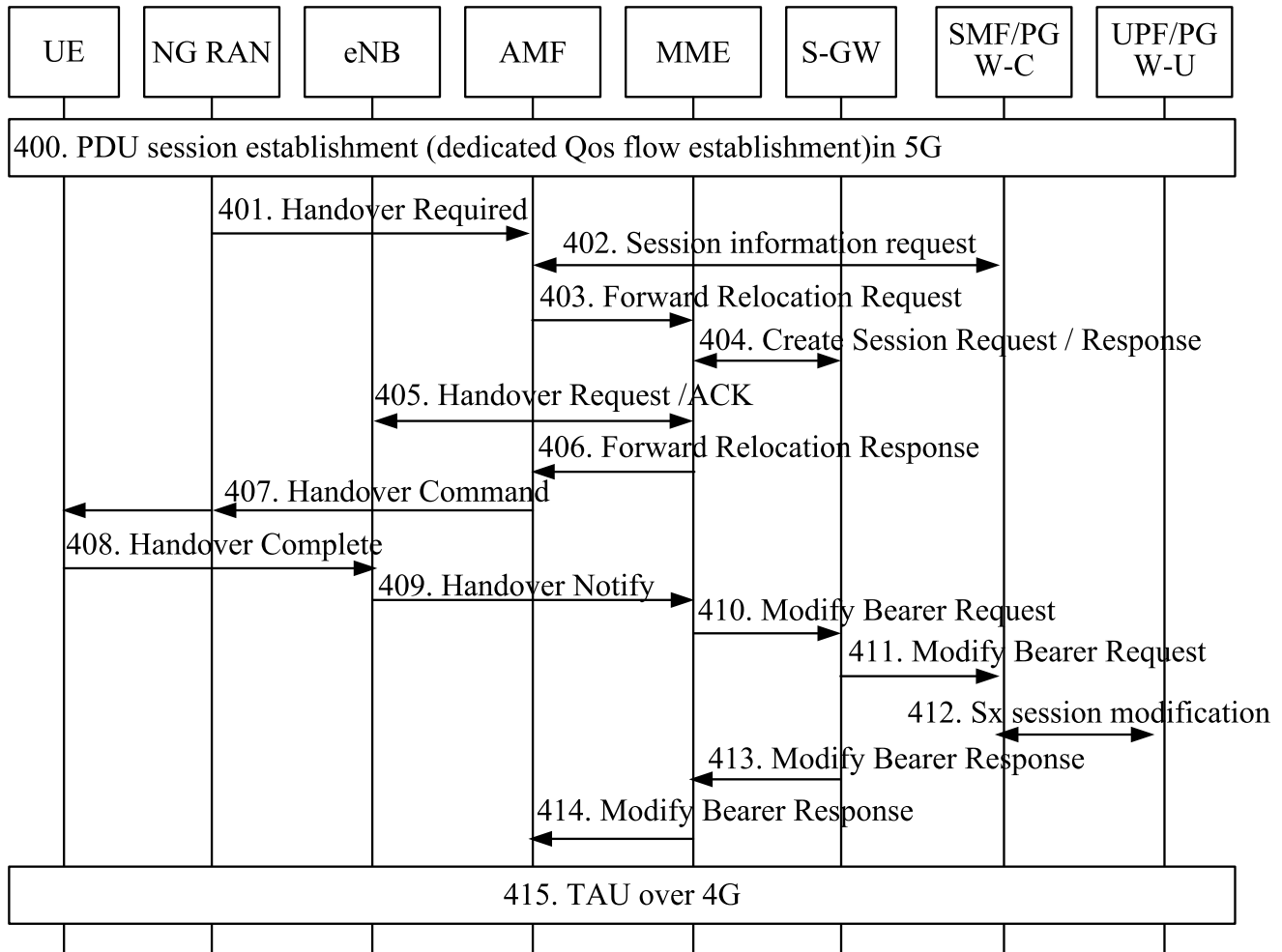


FIG. 4

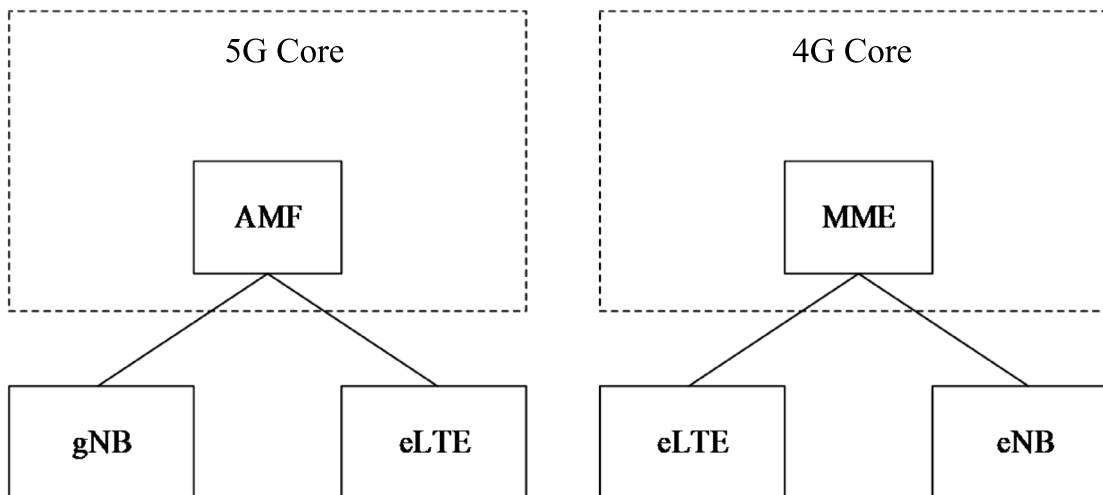


FIG. 5

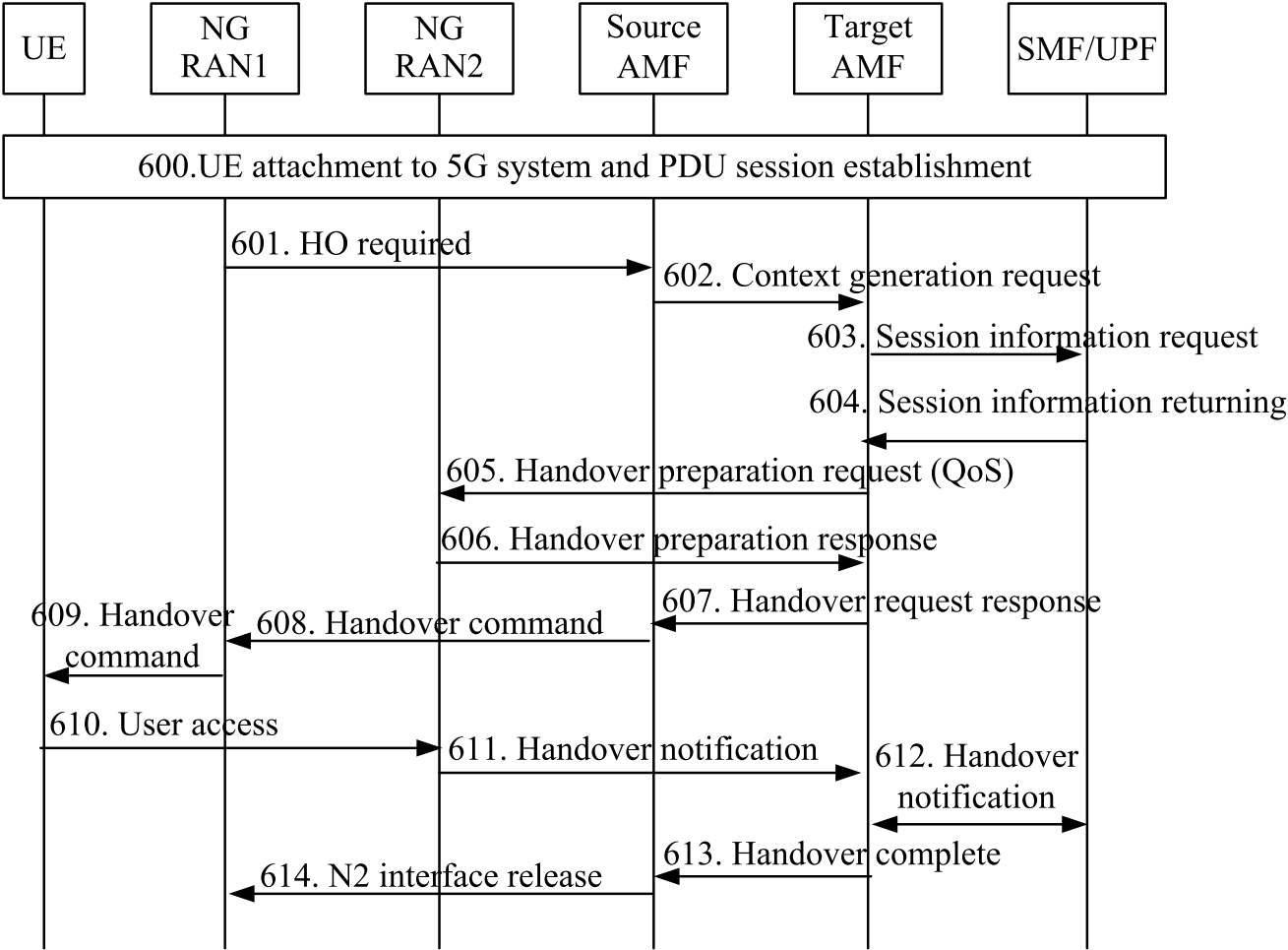


FIG. 6

A source base station connected to a core network of a first network receives a measurement report sent by a user equipment (UE) to determine a target base station where a handover to which is to perform, where the target base station is connected to the core network of the first network and/ or a core network of a second network

The source base station sends a first handover request to a mobility management function of the core network of the first network, where the first handover request is used for requesting the handover of the UE from a connection to the source base station to a connection to the target base station and indicating information regarding a core network of a target network accessed by the UE through the target base station after the handover

FIG. 7

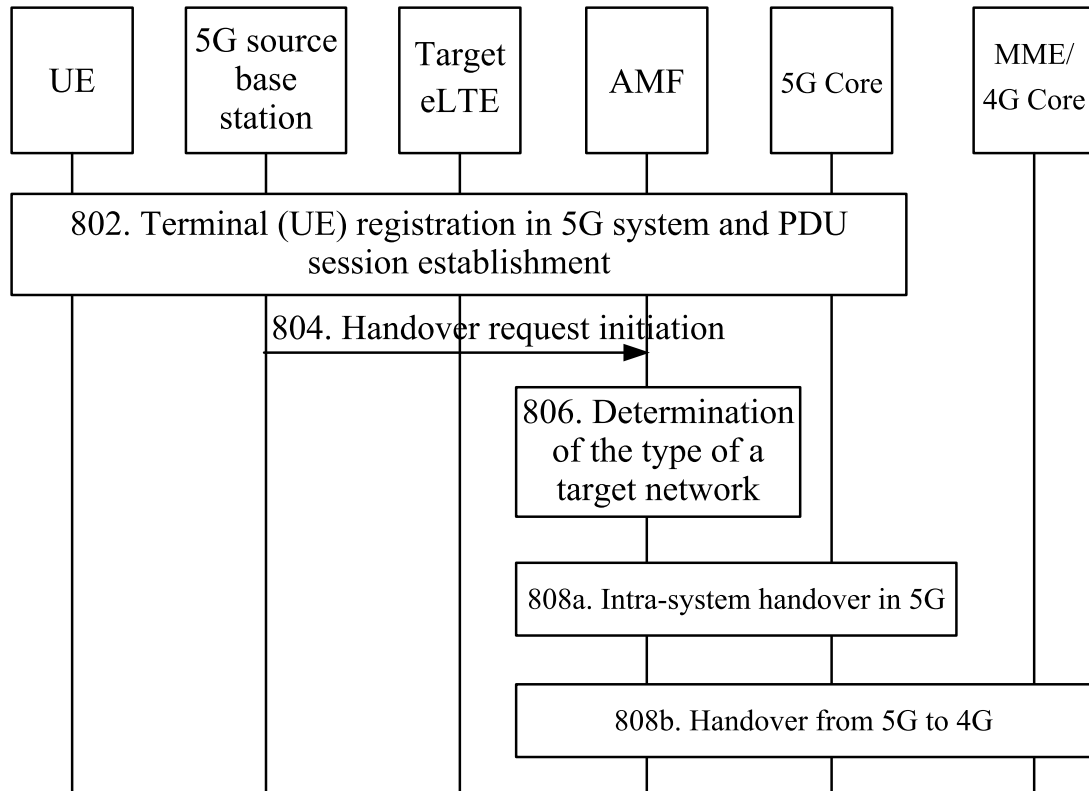


FIG. 8

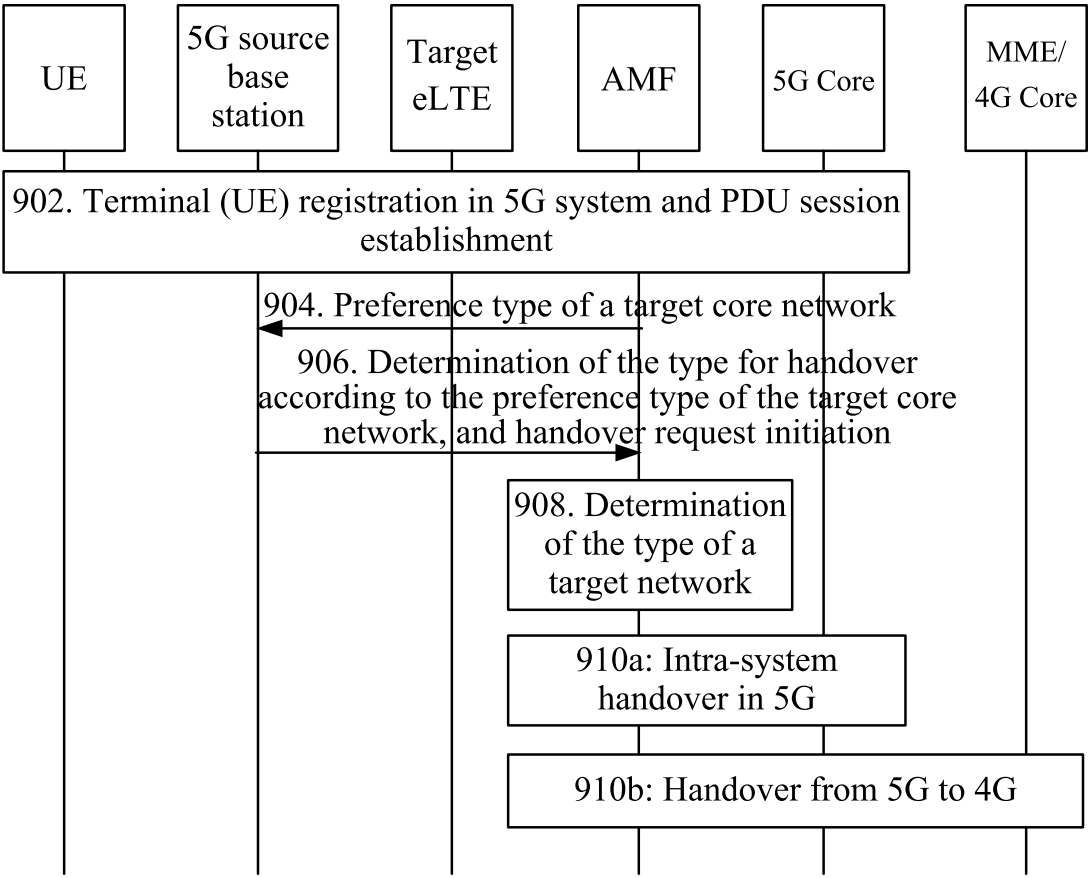


FIG. 9

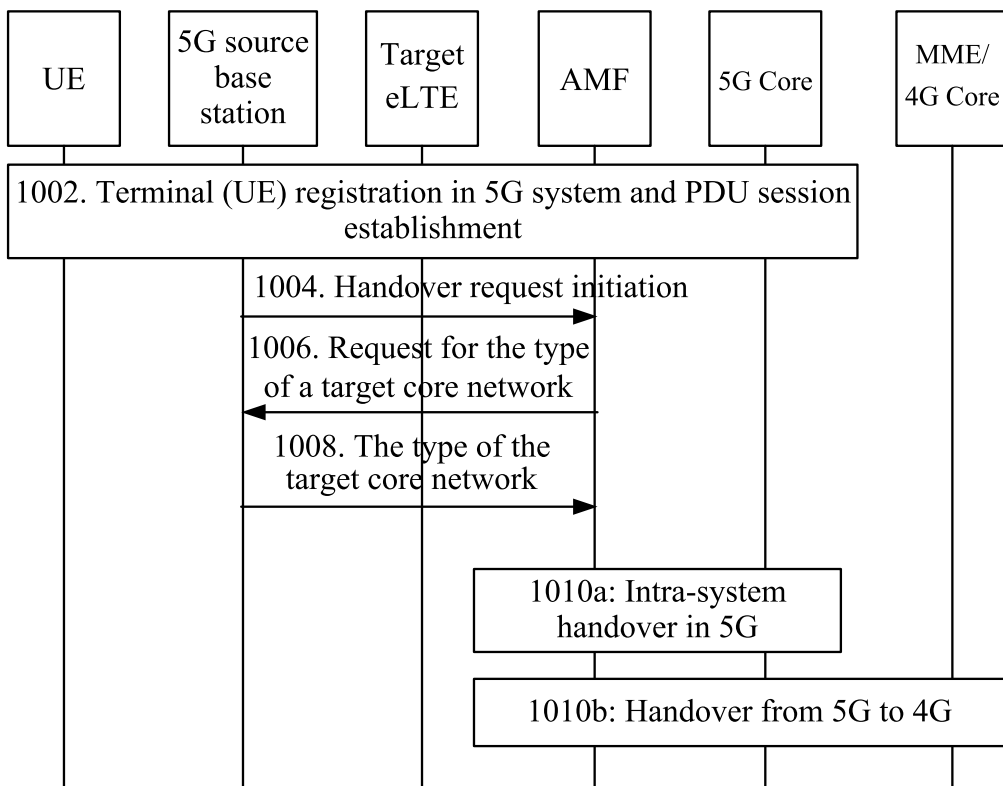


FIG. 10

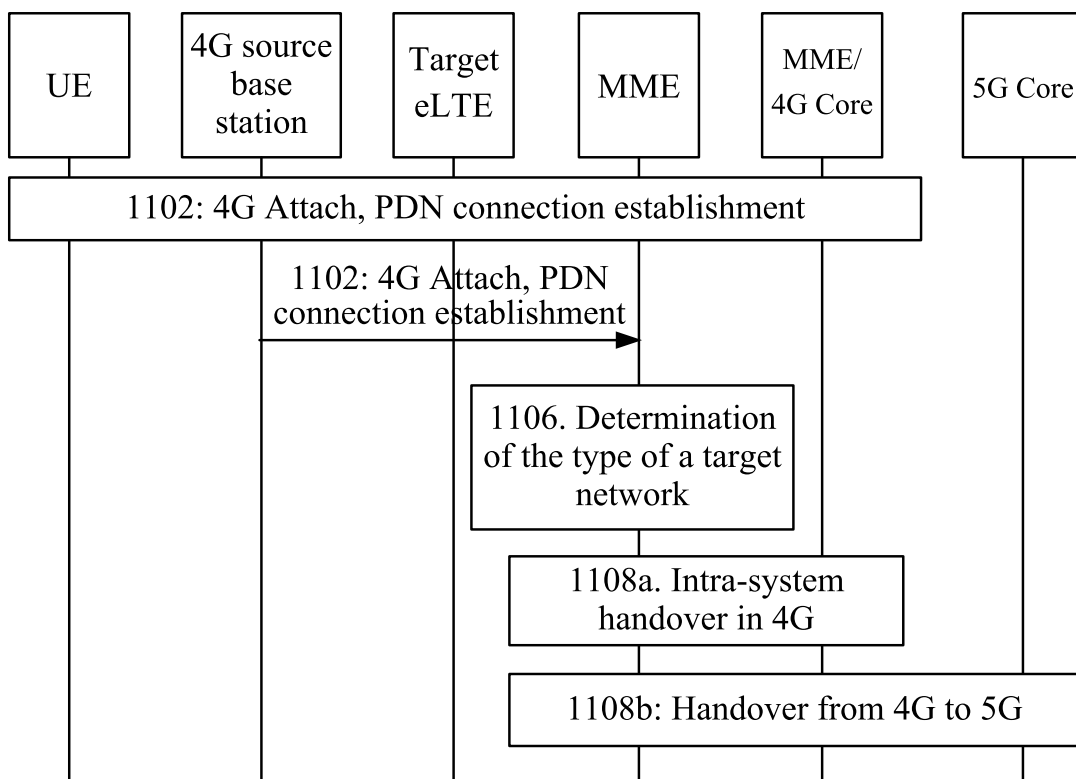


FIG. 11

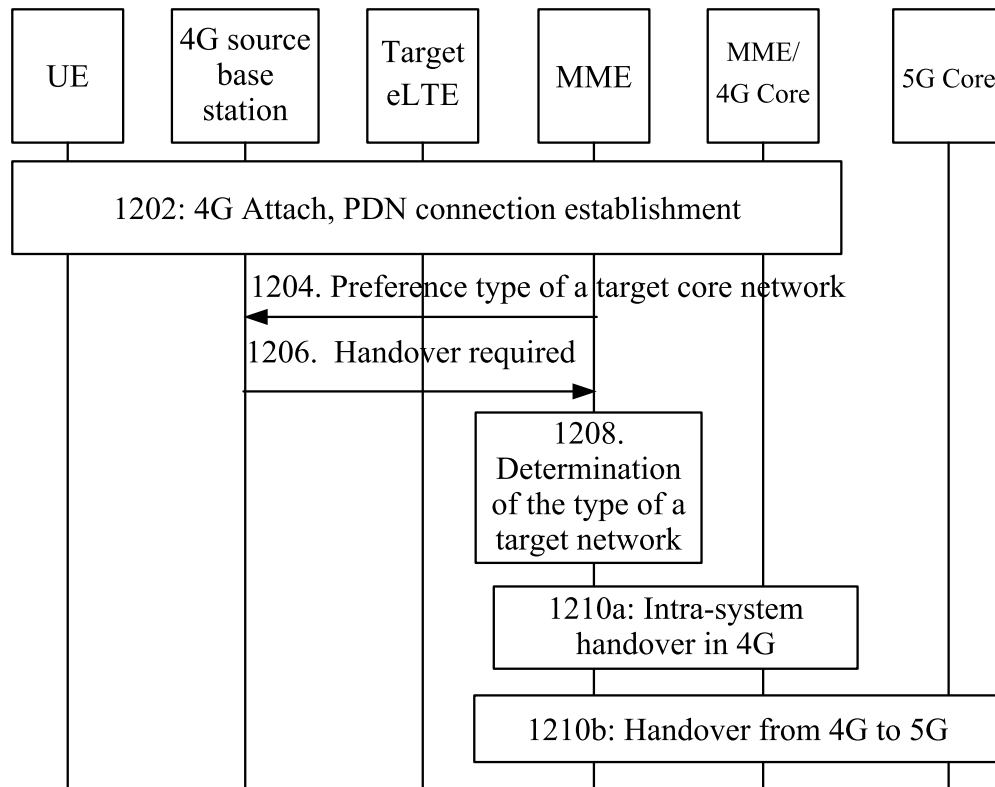


FIG. 12

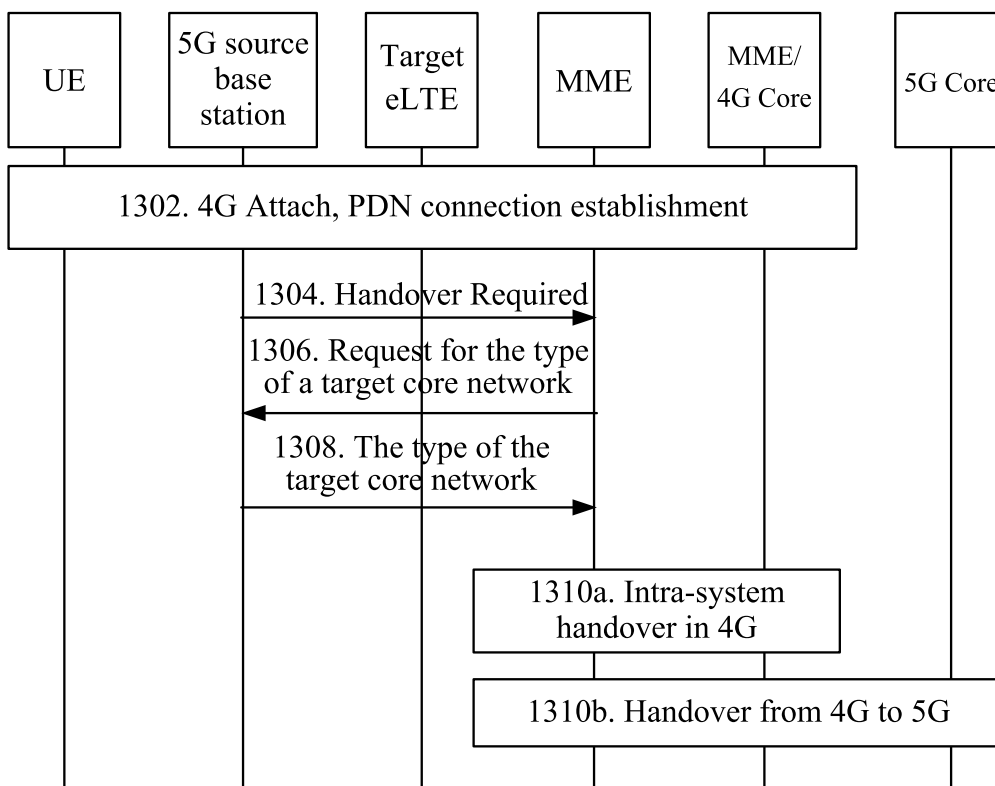
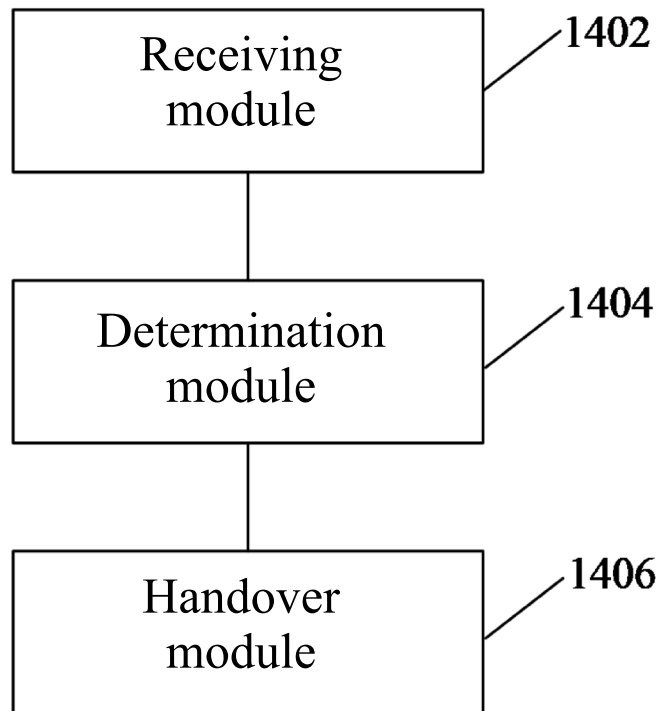
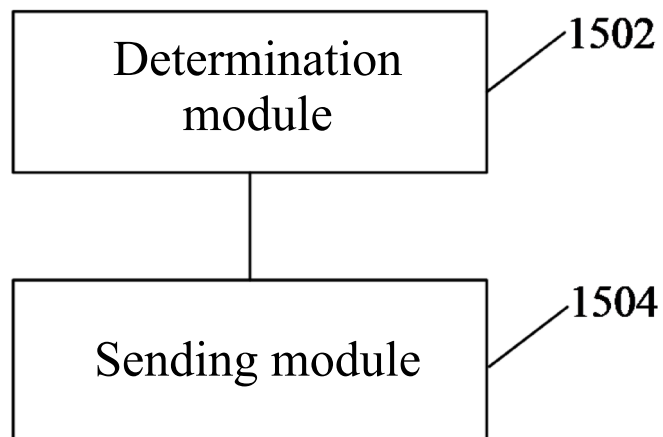


FIG. 13



**FIG. 14**



**FIG. 15**

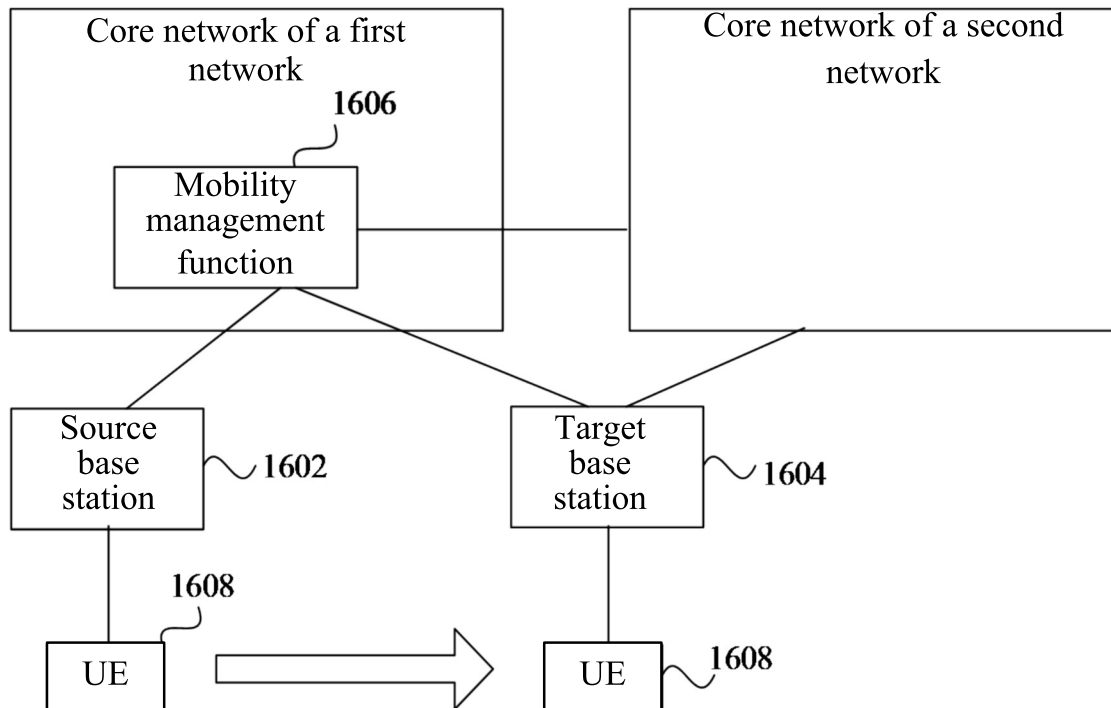


FIG. 16

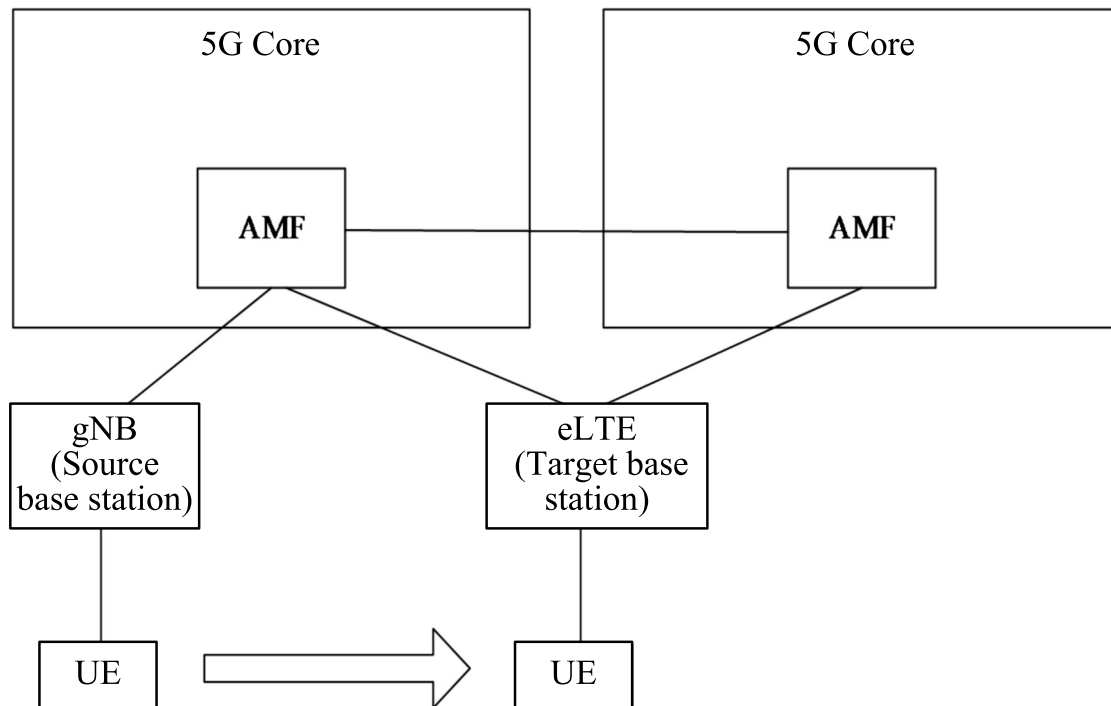
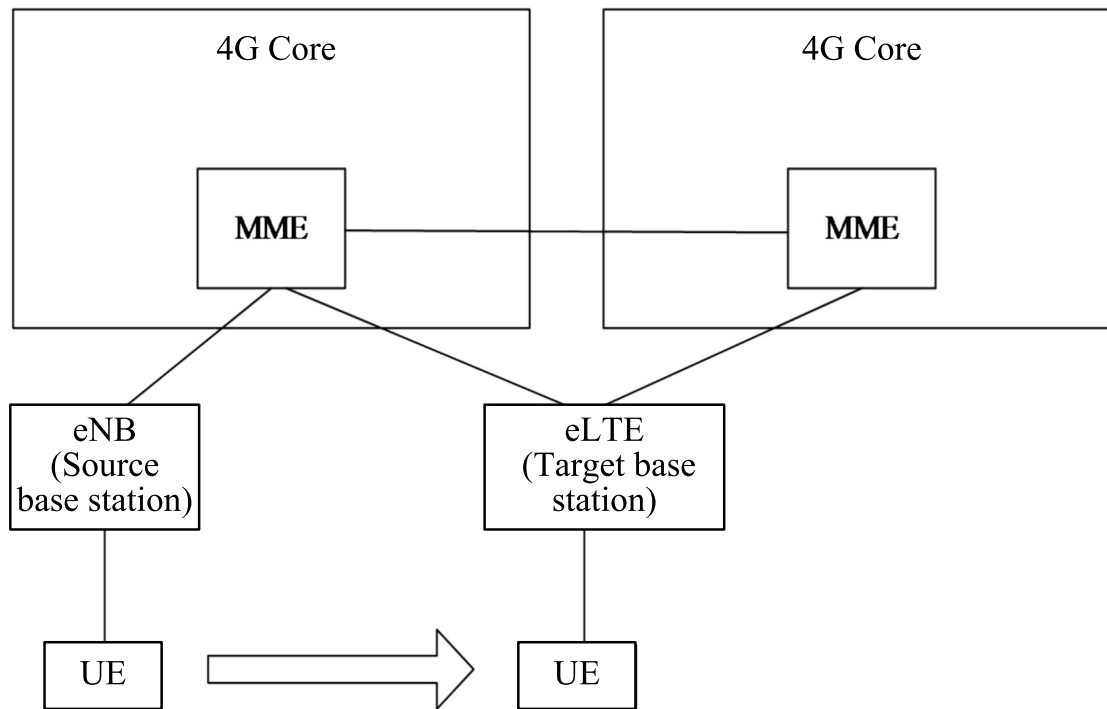
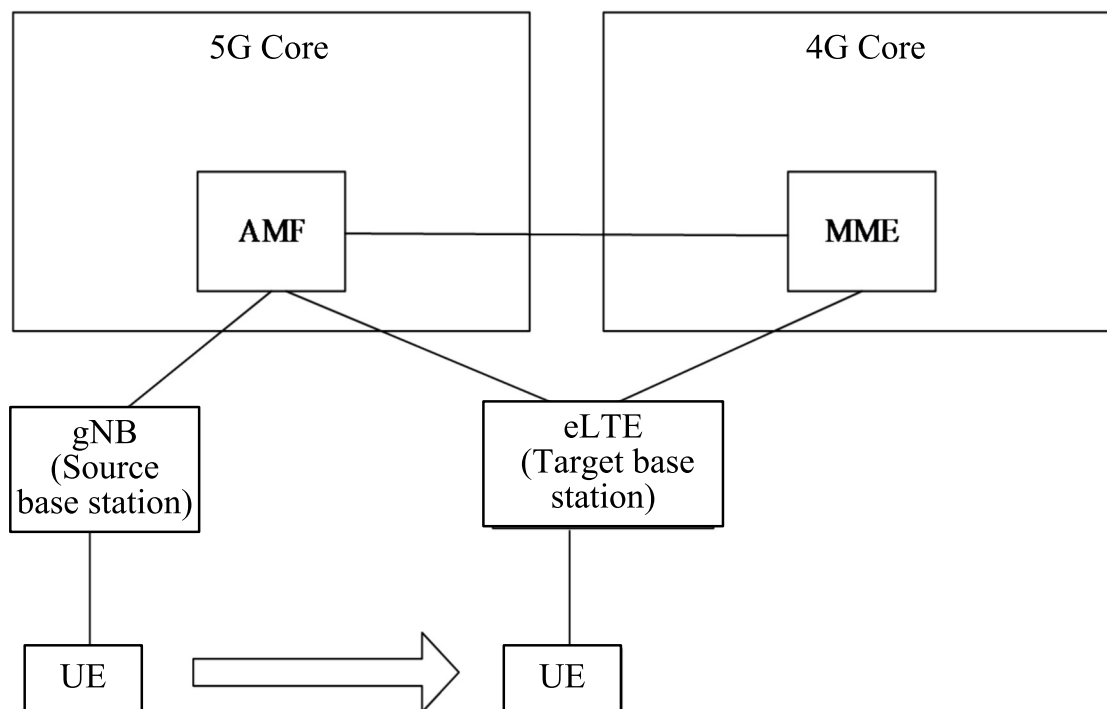


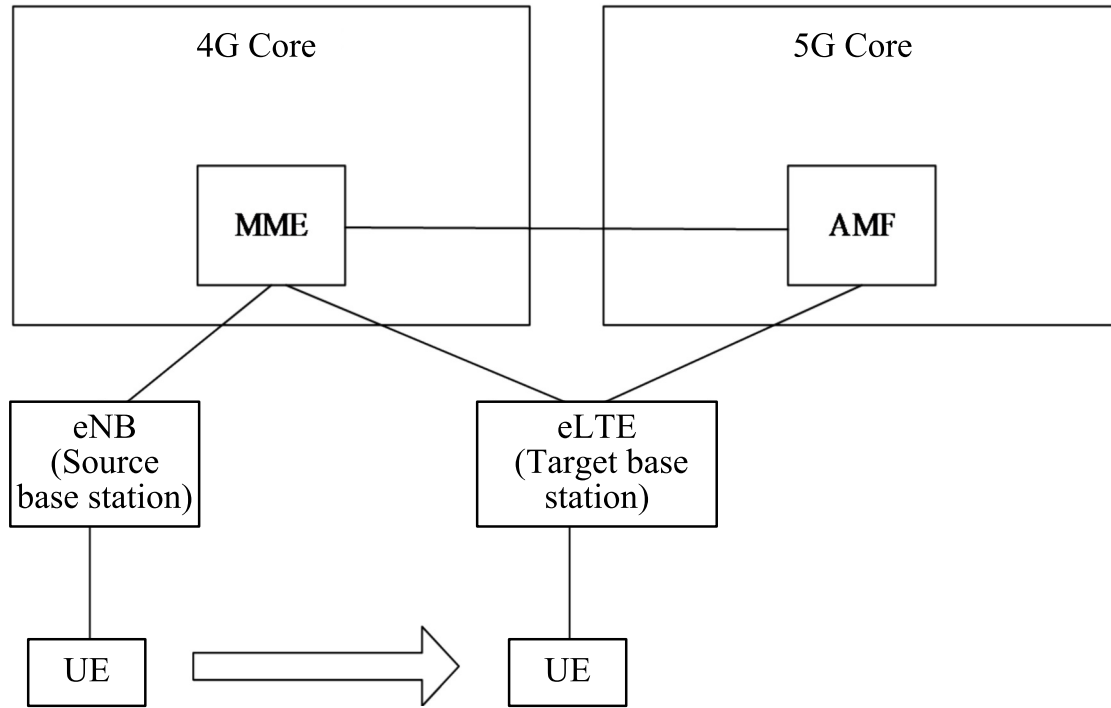
FIG. 17



**FIG. 18**



**FIG. 19**



**FIG. 20**