Claims

[Claim 1]

. A User Equipment (UE) comprising:

a controller; and

transmission and/or reception unit, circuitry,

wherein

in a case that a first 5GS session management timer for on a combination of per Single Network Slice Selection Assistance information (S-NSSAI) and no Data Network Name (DNN) combination basis is running for an S-NSSAI and no DNN combination, the transmission and/or reception unit controller is capable of initiating an able to initiate Evolved Packet System (EPS) Session Management (ESM) procedure procedures in EPS without using an Access Point Name (APN) in an EPS, and

the transmission), and/or reception unit receives a value of the timer included in a PDU session establishment reject message.

[Claim the transmission and reception circuitry is configured to receive a value for the first 5GS session management timer associated with no DNN and an S-NSSAI in Protocol Data Unit (PDU) SESSION ESTABLISHMENT REJECT message.

2]

. A communication control method for performed by a User Equipment (UE), wherein the communication control method comprising;

in a case that a first 5GS session management timer for on a combination of per Single Network Slice Selection Assistance information (S-NSSAI) and no Data Network Name (DNN) combination basis is running, the UE is capable of for an S-NSSAI and no DNN combination, initiating an Evolved Packet System (EPS) Session Management (ESM) procedure procedures in EPS without using an Access Point Name (APN) in an EPS,); and

the UE receives receiving a value of the for the first 5GS session management timer included associated with no DNN and an S-NSSAI in a Protocol Data Unit (PDU session establishment reject) SESSION ESTABLISHMENT REJECT message.