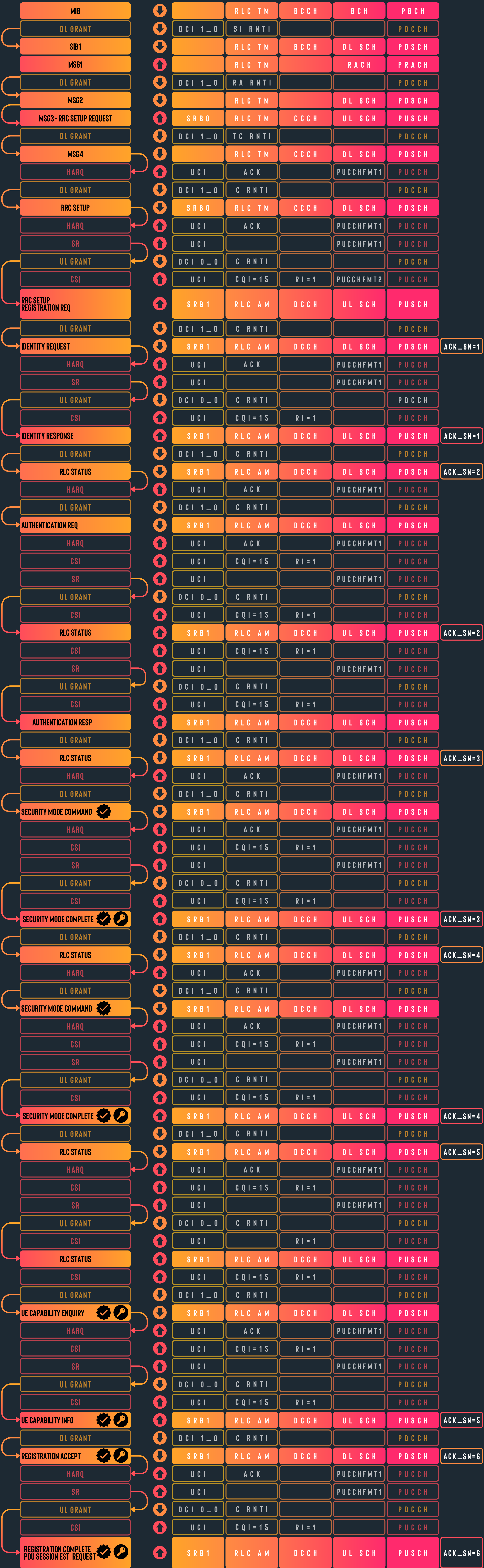


SYSTEM FRAME NUMBER, SUBCARRIER SPACING COMMON,SSB SUBCARRIER OFFSET, DMRS TYPE A POSITION, PDCCH CONFIG SIB1, CELL BARRED, INTRA FREQUENCY RESELECTION
CELL SELECTION INFO CELL, ACCESS INFO (PLMN/TAC/CELL ID), SI SCHEDULING INFO, SERVING CELL CONFIG COMMON, RACH CONFIG COMMON
RA RNTI, PRACH CONFIGURATION INDEX
RAPID, TIMING ADVANCE, MSG3 UPLINK GRANT, TC RNTI
ESTABLISHMENT CAUSE, UE IDENTITY (RANDOM VALUE)
UE CONTENTION RESOLUTION IDENTITY, C RNTI
RADIO BEARER CONFIG (SRB1), MASTER CELL GROUP (LOGICAL CHANNEL, IDENTITY, RLC CONFIG), MAC CELL GROUP CONFIG, SP CELL CONFIG, PDSCH SERVING CELL CONFIG
REGISTRATION TYPE, GUTI/TMSI, UE SECURITY CAPABILITY (SUPPORTED INTEGRV/ENCRIPTION ALGORITHMS)
TYPE OF IDENTITY : SUCI
SUPI FORMAT, MCC, MNC, ROUTING INDICATOR, PROTECTION SCHEME IDENTITY, HOME NETWORK PUBLIC KEY IDENTIFIER, SCHEME OUTPUT
CONTROL PDU, STATUS PDU, ACK SEQUENCE NUMBER
RAND, AUTN
CONTROL PDU, STATUS PDU, ACK SEQUENCE NUMBER, SHORT BSR, POWER HEADROOM
RES
CONTROL PDU, STATUS PDU, ACK SEQUENCE NUMBER
SELECTED NAS SECURITY ALGORITHMS (CIPHERING/INTEGRITY), IMEISV REQUEST, REPLAY UE SECURITY CAPABILITIES, NAS MAC
IMEISV
CONTROL PDU, STATUS PDU, ACK SEQUENCE NUMBER
CIPHERING ALGORITHM, INTEGRITY ALGORITHM
RETRE
CONTROL PDU, STATUS PDU, ACK SEQUENCE NUMBER
SHORT BSR, POWER HEADROOM
UE CAPABILITY RAT REQUEST LIST, RAT TYPE, FREQUENCY BAND LIST, BAND INFORMATION NR
UE CAPABILITY RAT CONTAINER LIST, RAT TYPE, RF PARAMETERS, SUPPORTED BAND LIST NR, MEASURE AND MOBILITY PARAMETERS
REGISTRATION RESULT, ASSIGNED GUTI, TAI LIST, SGS NETWORK FEATURE SUPPORT, T3S12 VALUE
INTEGRITY PROTECTION MAX DATA RATE, PDU SESSION TYPE, 5GSM CAPABILITY PDU SESSION IDENTITY, REQUEST TYPE, DNN



ACK\_SN=1

ACK\_SN=1

ACK\_SN=2

ACK\_SN=2

ACK\_SN=3

ACK\_SN=3

ACK\_SN=4

ACK\_SN=4

ACK\_SN=5

ACK\_SN=5

ACK\_SN=6

ACK\_SN=6