

Title (en)
BWP SWITCHING IN RACH PROCEDURE

Title (de)
BWP-UMSCHALTUNG IN RACH-VERFAHREN

Title (fr)
COMMUTATION DE BWP DANS UNE PROCÉDURE RACH

Publication
EP 4338504 A1 20240320 (EN)

Application
EP 22726950 A 20220511

Priority

- US 202163187316 P 20210511
- US 202217662838 A 20220510
- US 2022028758 W 20220511

Abstract (en)
[origin: WO2022240981A1] A user equipment (UE) may transmit a first random access message to a base station in a first bandwidth part (BWP), switch from the first BWP to a second BWP, and start a timer following a time gap after transmission of the first random access message in the first BWP, the timer associated with a window of time for receiving a second random access message from the base station in the second BWP. The window of time may be a random access response (RAR) window or a contention resolution window that may extend until the expiration of the timer. The switch from the first BWP to the second BWP may be based on a subcarrier spacing (SCS) change from a first SCS to a second SCS.

IPC 8 full level
H04W 72/00 (2023.01)

CPC (source: EP)
H04W 74/0833 (2013.01); **H04W 72/0453** (2013.01)

Designated contracting state (EPC)
AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

Designated extension state (EPC)
BA ME

Designated validation state (EPC)
KH MA MD TN

DOCDB simple family (publication)
WO 2022240981 A1 20221117; EP 4338504 A1 20240320

DOCDB simple family (application)
US 2022028758 W 20220511; EP 22726950 A 20220511