

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)

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Designated extension state (EPC)

BA ME

Designated validation state (EPC)

KH MA MD TN

DOCDB simple family (publication)

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DOCDB simple family (application)

**US 2022028758 W 20220511**; EP 22726950 A 20220511