

Title (en)
METHOD FOR DEFINING UPLINK (UL) TRANSMISSION TIMING ACCURACY

Title (de)
VERFAHREN ZUR BESTIMMUNG DER TAKTGENAUIGKEIT EINER UPLINK-ÜBERTRAGUNG

Title (fr)
PROCÉDÉ POUR DÉFINIR UNE PRÉCISION DE SYNCHRONISATION DE TRANSMISSION DE LIAISON MONTANTE (UL)

Publication
EP 4381830 A1 20240612 (EN)

Application
EP 22755379 A 20220720

Priority

- US 202163229367 P 20210804
- US 202217813245 A 20220718
- US 2022073971 W 20220720

Abstract (en)
[origin: WO2023015108A1] Certain aspects of the present disclosure provide techniques for wireless communications by a user equipment (UE). The UE detects at least one of a first type of reference signal (RS) or a second type of RS within an active bandwidth part (BWP). The UE then derives uplink (UE) transmission timing and corresponding accuracy requirement, based on which type of RS was detected. The UE then transmits UE signals based on the derived UE transmission timing and the corresponding accuracy requirement.

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