

Title (en)
MEASUREMENT GAP CONFIGURATION FOR REFERENCE SIGNAL TIME DIFFERENCE (RSTD) MEASUREMENTS

Title (de)
MESSSPALTKONFIGURATION FÜR MESSUNGEN DER REFERENZSIGNALZEITDIFFERENZ (RSTD)

Title (fr)
CONFIGURATION D'INTERVALLE DE MESURE POUR DES MESURES DE DIFFÉRENCE DE TEMPS DE SIGNAL DE RÉFÉRENCE (RSTD)

Publication
EP 3874846 A4 20220831 (EN)

Application
EP 19880722 A 20191029

Priority

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- US 2019058518 W 20191029

Abstract (en)
[origin: WO2020092336A1] Methods, systems, and storage media are described for the configuration of measurement gaps for reference signal time difference (RSTD) measurements. A user equipment (UE) may retrieve, from a memory, information that includes an indication of a number of consecutive downlink subframes with positioning reference signals (PRSs); generate a message that includes the information; and encode the message for transmission. The indication of the number of consecutive downlink subframes with PRSs is an enumerated value.

IPC 8 full level
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CPC (source: EP)
H04L 5/0048 (2013.01); **H04L 5/0094** (2013.01); **H04L 5/0007** (2013.01)

Citation (search report)

- [X1] US 2017374638 A1 20171228 - HAN SEUNGHEE [US], et al
- [X1] US 2018048444 A1 20180215 - PARK DONG HYUN [KR], et al
- [A] CATT: "NR Positioning Reference Signals for OTDOA", vol. RAN WG1, no. Chengdu, China; 20181008 - 20181012, 29 September 2018 (2018-09-29), XP051517941, Retrieved from the Internet <URL:http://www.3gpp.org/ftp/tsg%5Fran/WG1%5FRL1/TSGR1%5F94b/Docs/R1%2D1810533%2Ezip> [retrieved on 20180929]
- See references of WO 2020092336A1

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

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