

Title (en)

REFERENCE SIGNAL SIGNALING FOR SECONDARY CELLS

Title (de)

REFERENZSIGNALSIGNALISIERUNG FÜR SEKUNDÄRZELLEN

Title (fr)

SIGNALISATION DE SIGNAL DE RÉFÉRENCE POUR DES CELLULES SECONDAIRES

Publication

**EP 4305793 A1 20240117 (EN)**

Application

**EP 22712184 A 20220307**

Priority

- US 202163159413 P 20210310
- US 202217687433 A 20220304
- US 2022019094 W 20220307

Abstract (en)

[origin: WO2022192113A1] Methods, systems, and devices for wireless communications are described. A network entity may identify a set of cells associated with performing communications with a user equipment (UE). The network entity may transmit, to the UE, a configuration signal indicating one or more sets of reference signal formats, each set of reference signal formats including a mapping of reference signal formats to respective cells of the set of cells. The network entity may transmit, to the UE, a trigger signal indicating an active set of reference signal formats of the one or more sets of reference signal formats, the trigger signal indicative of reference signal transmission from the cells of the set of cells in accordance with the reference signal formats associated with the active set of reference signal formats.

IPC 8 full level

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CPC (source: EP KR)

**H04L 5/001** (2013.01 - EP); **H04L 5/0032** (2013.01 - KR); **H04L 5/0051** (2013.01 - EP KR); **H04L 5/0053** (2013.01 - EP KR); **H04L 5/0092** (2013.01 - EP KR); **H04L 5/0094** (2013.01 - EP); **H04L 5/0098** (2013.01 - EP)

Designated contracting state (EPC)

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Designated extension state (EPC)

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DOCDB simple family (application)

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