

Title (en)  
METHODS FOR MULTI-CARRIER OPERATION WITH MULTIPLE ANCHOR CARRIERS IN NARROW-BAND INTERNET-OF-THINGS

Title (de)  
VERFAHREN FÜR MEHRTRÄGERBETRIEB MIT MEHREREN VERANKERUNGSTRÄGERN IM SCHMALBANDIGEN INTERNET DER DINGE

Title (fr)  
PROCÉDÉS POUR UN FONCTIONNEMENT À PORTEUSES MULTIPLES AVEC DE MULTIPLES PORTEUSES D'ANCRAGE DANS L'INTERNET DES OBJETS À BANDE ÉTROITE

Publication  
**EP 3453207 A1 20190313 (EN)**

Application  
**EP 17723590 A 20170502**

Priority  
• US 201662330660 P 20160502  
• US 2017030692 W 20170502

Abstract (en)  
[origin: WO2017192624A1] Described is an apparatus of a User Equipment (UE). The apparatus may comprise a first circuitry and a second circuitry. The first circuitry may be operable to process a Radio Resource Control (RRC) message from the first NB-IoT carrier directing the UE to process a System Information (SI) message from the second NB-IoT carrier. The second circuitry may be operable to determine one or more parameters of the second NB-IoT carrier based on the RRC message. The one or more parameters may include at least one of: a number of repetitions of the SI message from the second NB-IoT carrier, and a starting radio frame number (SRFN) for the SI message from the second NB-IoT carrier.

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CPC (source: EP)  
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Citation (search report)  
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