

3 Documents

Publication numbers	Title	Current assignees
EP3527022 A2	Method and apparatus for transmitting and receiving data of terminal	SAMSUNG ELECTRONICS
EP3320638 A1	Resource allocation for data transmission in wireless systems	ERICSSON
EP2466922 A1	Service bearer method and apparatus, service data receiving method and receiving terminal	ZTE

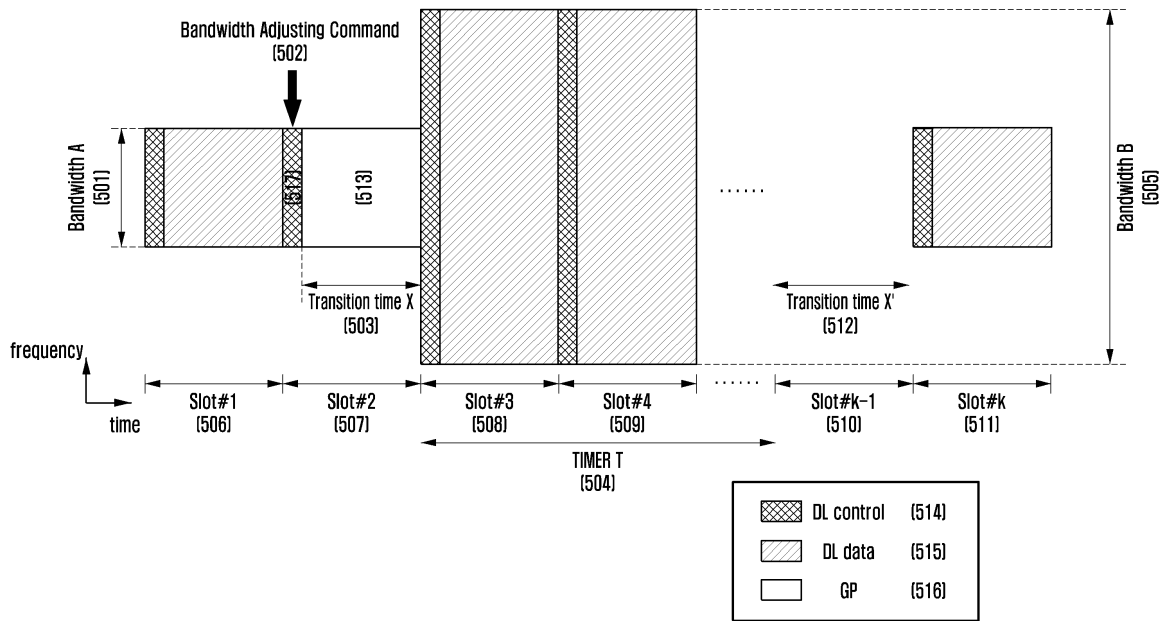
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Title

(EP3527022)

Method and apparatus for transmitting and receiving data of terminal

Images



Publication numbers with kind code & date

EP3527022	A4	2019-10-09	EP3527022
EP3527022	A2	2019-08-21	EP3527022
WO2018/097597	A3	2018-07-26	WO201897597
WO2018/097597	A2	2018-05-31	WO201897597



Abstract

(EP3527022)

A communication technique and system for converging, with Internet of things (IoT) technology, a 5th generation (5G) communication system for supporting a higher data transmission rate beyond a 4th generation (4G) system is provided. The present disclosure may be applied to intelligent services (for example, smart homes, smart buildings, smart cities, smart cars or connected cards, health care, digital education, retail business, security and safety related services, etc.), on the basis of the 5G communication technology and IoT associated technology. According to an embodiment, a method of a terminal in a wireless communication system is provided. The method includes receiving system information, identifying power information for a synchronization signal and a broadcast channel, based on the system information, and transmitting and receiving a signal, based on the power information. In this method, the power information for the synchronization signal and the broadcast channel are set equally.

Inventors

KIM YOUNGBUM
KIM DONGHAN
KWAK YONGJUN
KIM TAEHYOUNG
CHOI SEUNGHOON

Latest standardized assignees - inventors removed

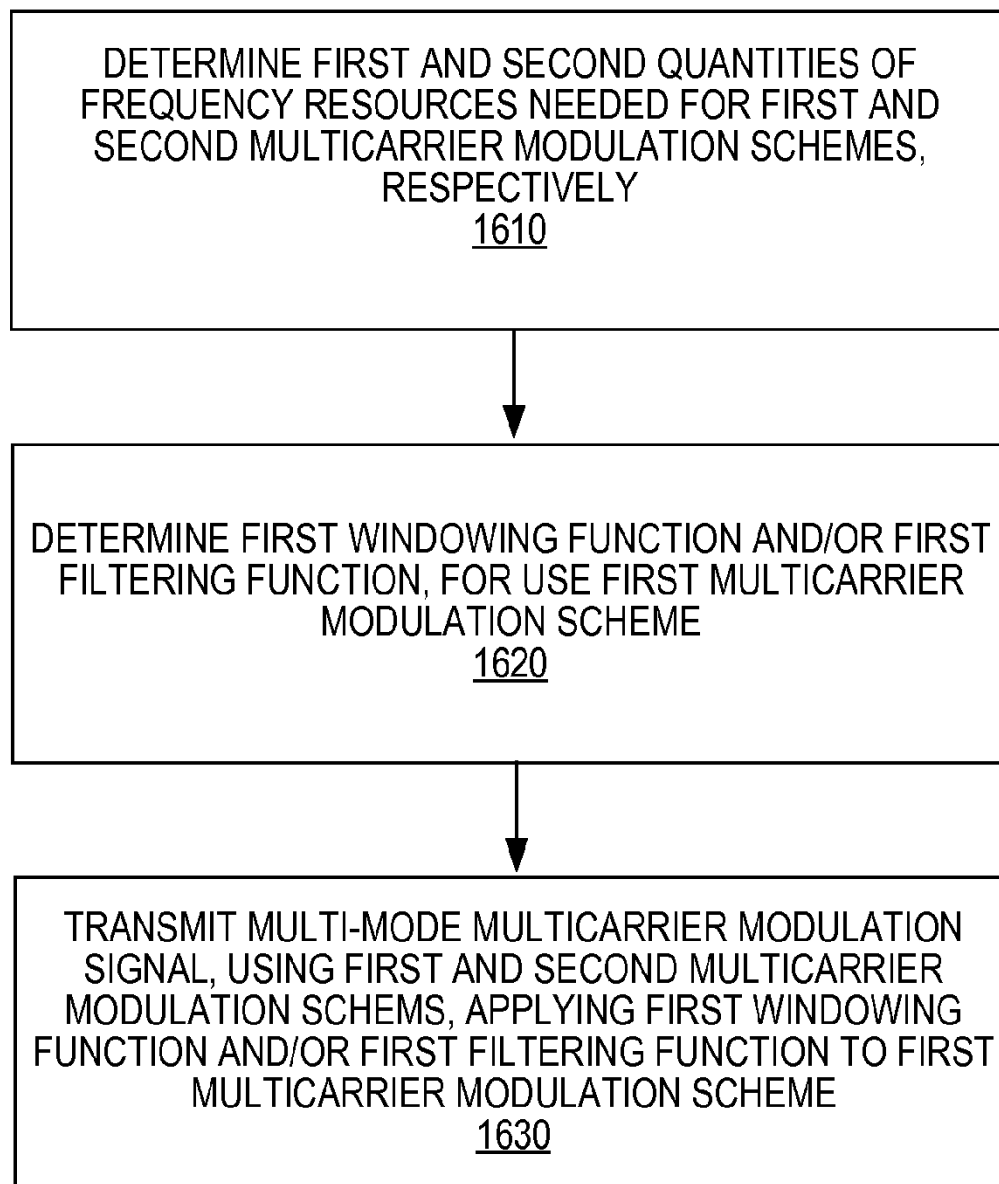
SAMSUNG ELECTRONICS

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Title

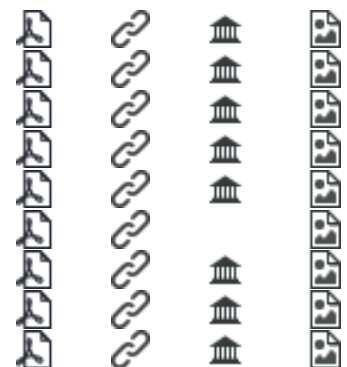
(EP3320638)

Images



Publication numbers with kind code & date

JP2018521587	A	2018-08-02	JP2018521587
US20180198649	A1	2018-07-12	US20180198649
US20180199341	A1	2018-07-12	US20180199341
EP3320638	A1	2018-05-16	EP3320638
CN107925536	A	2018-04-17	CN107925536
KR20180026731	A	2018-03-13	KR20180026731
IN201717047072	A	2018-02-23	IN201717047072
WO2017/005295	A1	2017-01-12	WO201705295
WO2017/005331	A1	2017-01-12	WO201705331



Abstract

(EP3320638)

Techniques are disclosed for allocating time-frequency resources in a system that uses multiple multicarrier modulation numerologies. According to one aspect, a method in a first wireless node comprises allocating (1310) time-frequency resources for use by a second wireless node, where said allocating comprises selecting, for use in multicarrier modulation

in the allocated time-frequency resources, one of two or more subcarrier bandwidths that the second wireless node is adapted to use for modulating or demodulating of data. In some embodiments, the method further comprises sending (1320) resource allocation information to the second wireless node, the resource allocation information identifying the allocated time-frequency resources.

Inventors

BALDEMAIR ROBERT

PARKVALL STEFAN

DAHLMAN ERIK

WERNER KARL

BJÖRKEGREN HÅKAN

Latest standardized assignees - inventors removed

ERICSSON

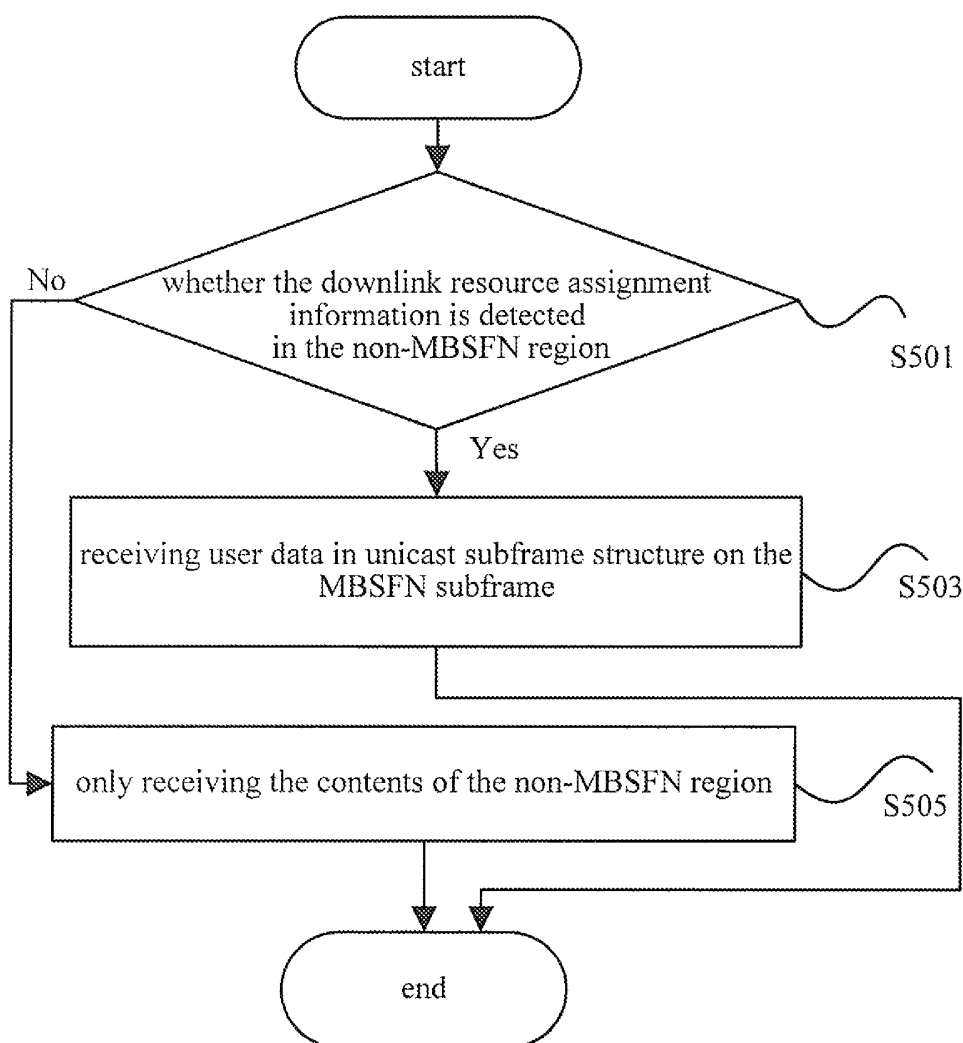
Family 3/3 - FAMPAT - ©Questel

Title

(EP2466922)

Service bearer method and apparatus, service data receiving method and receiving terminal

Images



Publication numbers with kind code & date

EP2466922

B1 2016-03-23

EP2466922

CN101998263

B 2014-11-05

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JP5588513

B2 2014-08-01

JP5588513



US8730986	B2	2014-05-20	US8730986				
EP2466922	A4	2013-02-27	EP2466922				
JP2013502108	A	2013-01-17	JP2013502108				
EP2466922	A1	2012-06-20	EP2466922				
US20120140778	A1	2012-06-07	US20120140778				
CN101998263	A	2011-03-30	CN101998263				
WO2011/017949	A1	2011-02-17	WO201117949				

Abstract

(EP2466922)

A service bearing method and apparatus, a service data receiving method and a receiving terminal are provided. The method comprises: a network side converts the MBSFN subframe to a unicast service subframe; and bears the unicast service on the converted unicast subframe. The method improves the utilization rate of the radio resources.

Inventors

WANG BIN

YU BIN

MA ZIJIANG

Latest standardized assignees - inventors removed

ZTE