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("discontinuous reception" or DRX) AND (("not receive WUS ON duration"~10) OR ("not detect WUS ON duration"~10) OR ("not decode WUS ON duration"~10) OR ("not determine WUS ON duration"~10) OR ("not monitor WUS ON duration"~10)) and (PD/01/01/1789->10/15/2021)

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Note that most fields support Phrase (ABST/"cardboard box"), Proximity (ABST/"cardboard box"~5), Wildcard (ABST/card*), and Leading Wildcard (ABST/*ectomy) queries. Some fields support range queries and math operations. Only basic examples are provided below.

Field Abbr.	Field Name	Type	Syntax Example and Comments
AADR	Assignee Address (complete string)	Text	AADR/California AADR/"Route 66"
ABST	Abstract	Text	ABST/widget ABST/"titanium steel"
AC	Assignee City	Text	AC/Paris AC/"New York"
ACLM	Claims	Text	ACLM/"cardboard box"
ACN	Assignee Country	Text	ACN/JP or ACN/US
AGT	Agent	Text	AGT/"Bacon & Thomas"
AGTC	Agent Address City	Text	AGTC/Paris
AGTCN	Agent Country	Text	AGTCN/JP
AGTN	Agent Name ?	Text	AGTN/smith
AN	Assignee Name ?	Text	AN/smith
APD	Filing Date	Date ?	Single Date: APD/1/5/2012 Range: APD/1/1/1790->12/31/2001 Math: APD/NOW-20YEAR->NOW
APN	Application Number	Text	APN/123456 APN/09/123456 APN/123*
AS	Assignee State	Text	AS/NY
ASEX	Assistant Examiner Name ?	Text	ASEX/jones
CCL	US Class	Text	CCL/100/50
DN	Document Number (same as PN)	Number ?	DN/6954235 DN/20070220636

ECLA	ECLA Classification	Text	ECLA/G08B25/10 ECLA/G08B25*
FOS	Field of Search	Text	FOS/714/100 FOS/714/*
FREF	Foreign Patent Reference (entire string)	Text	FREF/titanium
FREFN	Foreign Patent Reference (number only)	Number ?	FREF/EP0628292
IADR	Inventor Address (entire string)	Text	IADR/"main street"
IC	Inventor City	Text	IC/Munich
ICN	Inventor Country	Text	ICN/GB
IN	Inventor Name ?	Text	IN/smith
IPC	IPC Classification	Text	IPC/A63F13/00 IPC/A63F13/*
IPCR	IPC Revised	Text	IPCR/A63F13/00 IPC/A63F13/*
IS	Inventor State (U.S.)	Text	IS/ca
ISD	Publication Date	Date ?	Single Date: ISD/1/5/2012 Range: ISD/1/1/1790->12/31/2001 Math: ISD/NOW-1MONTH->NOW
KCOD	Kind Code	Text	KCOD/b1
OREF	Other References	Text	OREF/titanium
PARN	Parent Case	Text	PARN/704,848 PARN/"application Ser. No. 704,848"
PCCL	Primary Class	Text	PCCL/702/100
PD	Publication Date	Date ?	PD/12/08/2009
PEX	Primary Examiner Name ?	Text	PEX/smith
PN	Patent Number (same as DN)	Number ?	PN/6954235 PN/20070220636
PRICN	Priority Country	Text	PRICN/FR

PRIN	Priority Number	Number ?	PRIN/83711 PRIN/837*
PRIR	Foreign Priority	Text	PRIR/9/16/1990
PT	Document Type	Text	PT/PP Possible values: U (Utility) RE (Reissue) D (Design) PP (Plant Patent)
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REFN	US Patent Reference (number only)	Number ?	REFN/6000000
SPEC	Specification (a.k.a. Description)	Text	SPEC/aluminum
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2	WO/2021/141832A1	WAKE-UP SIGNALING FOR DISCONTINUOUS RECEPTION GROUPS Various aspects of the present disclosure generally relate to wireless communication. In some aspects, a user equipment (UE) may selectively monitor, based at least in part on a configuration of...	912
3	US20200178172	Systems and Methods for Adaptively Monitoring Downlink Control Channel in Discontinuous Reception The disclosure relates to a method performed by a network node of a wireless communication network, and corresponding method in a UE. The method in the node comprises obtaining (312) information...	866
4	11089549	Power-efficient DRX for multi-link communication To provide for power saving and the flexibility to activate a sufficient number of links without sacrificing link performance during a discontinuous reception (DRX) cycle, a method to selectively...	818
5	US20200120604	POWER-EFFICIENT DRX FOR MULTI-LINK COMMUNICATION To provide for power saving and the flexibility to activate a sufficient number of links without sacrificing link performance during a discontinuous reception (DRX) cycle, a method to selectively...	789
6	WO/2019/032009A1	SYSTEMS AND METHODS FOR ADAPTIVELY MONITORING DOWNLINK CONTROL CHANNEL IN DISCONTINUOUS RECEPTION The disclosure relates to a method performed by a network node of a wireless communication network, and corresponding method in a UE. The method in the node comprises obtaining (312) information...	773

7	WO/2020/076465A1	POWER-EFFICIENT DRX FOR MULTI-LINK COMMUNICATION To provide for power saving and the flexibility to activate a sufficient number of links without sacrificing link performance during a discontinuous reception (DRX) cycle, a method to selectively...	735
8	WO/2020/220361A1	DRX OPERATION METHOD AND RELATED DEVICE Embodiments of the present application provide a DRX operation method and a related device. The method comprises: UE, in a WUS occasion, performing WUS monitoring over a PDCCH, wherein the WUS...	706
9	WO/2021/092933A1	TECHNIQUES FOR A CONTROL CHANNEL WAKEUP SIGNAL Various aspects of the present disclosure generally relate to wireless communication. In some aspects, a user equipment (UE) may receive a wakeup signal (WUS) associated with a discontinuous...	702
10	US20200037396	DOWNLINK CONTROL CHANNEL SIGNALING FOR IMPROVING UE POWER CONSUMPTION Described herein are methods and apparatus for implementing discontinuous reception (DRX) states in user equipments (UE) in order to conserve battery power. In particular, methods and apparatus...	658
11	WO/2020/224898A1	WIRELESS DEVICE-AUTONOMOUS PROCEDURES FOR MISSED-WAKE UP SIGNALS A method and wireless device (WD) for autonomous WD wake up are disclosed. According to one embodiment, a wireless device (22) configured to communicate with a network node (16) is provided. The...	601
12	WO/2020/130930A1	CONDITIONAL WAKE-UP SIGNAL CONFIGURATION FOR NEW RADIO A method by a wireless device (510) configured for Discontinuous Reception, DRX, includes monitoring (1602) for a first wakeup signal, WUS, during a first WUS monitoring occasion. In response to...	530
13	WO/2021/162625A1	WAKE UP SIGNAL MONITORING SPAN CAPABILITY SIGNALING According to some embodiments, a method performed by a wireless device for wake up signaling (WUS) comprises obtaining a WUS capability configuration comprising a WUS monitoring span indicating a...	330
14	WO/2020/145624A1	METHOD AND APPARATUS FOR MONITORING PHYSICAL DOWNLINK CONTROL CHANNEL Embodiments of the disclosure provides a method and an apparatus for power saving operation in a wireless communication system, wherein the method comprises: receiving configuration information...	295
15	US20200229092	METHOD AND APPARATUS FOR MONITORING PHYSICAL DOWNLINK CONTROL CHANNEL Embodiments of the disclosure provides a method and an apparatus for power saving operation in a wireless communication system, wherein the method comprises: receiving configuration information...	254
16	WO/2021/030448A1	POWER SAVING SIGNAL OPERATIONS A wireless transmit/receive unit (WTRU) may determine a first set of beams and a second set of beams, that a respective quality of each beam in the first set of beams is less than a predetermined...	253
17	WO/2020/223885A1	TIMEOUT PROCESSING METHOD AND DEVICE FOR INACTIVITY TIMER The present disclosure relates to a timeout processing method for an inactivity timer. The method is applied in a terminal provided with a running inactivity timer. The method comprises: acquiring...	234
18	WO/2020/227846A1	WAKE-UP SIGNAL MONITORING INDICATION In accordance with example embodiments of the invention there is at least a method performed by at least one apparatus of determining, by a network node, information of at least one period of time...	200
19	US20200359325	WAKE-UP SIGNAL MONITORING INDICATION In one exemplary embodiment, a method includes: determining, by a network node, information of at least one period of time that a user equipment is to monitor for a wake-up signal to decode, where...	199
20	WO/2020/253572A1	MESSAGE TRANSMISSION METHOD AND CORRESPONDING DEVICE Disclosed is a message transmission method. A user equipment (UE) can receive a power	187

		saving message sent by a network device, the power saving message carrying indication information of a short...	
21	WO/2021/064280A1	METHODS AND APPARATUSES FOR CONTROL OF CROSS-BANDWIDTH PART (BWP) WAKE UP SIGNALING (WUS) ACTIVATION Systems, methods, apparatuses, and computer program products for control of cross-bandwidth part (BWP) wake up signaling (WUS) activation are provided. One method includes configuring a user...	160
22	WO/2021/008756A1	USER EQUIPMENT INVOLVED IN MONITORING THE DOWNLINK CONTROL CHANNEL The present disclosure relates to a user equipment (UE) that comprises processing circuitry that operates a discontinued reception function that involves monitoring of a downlink control channel...	85
23	WO/2021/185538A1	EXTENSIONS OF WUS FOR PAGING FOR RRC INACTIVE In accordance with example embodiments of the invention there is a method and apparatus to perform at least detecting, by a network device of a communication network, a wake-up signal related...	65
24	US20210185648	FAST BEAM UPDATE IN A GROUP OF COMPONENT CARRIERS VIA DOWNLINK CONTROL INFORMATION Certain aspects of the present disclosure relate to methods and apparatus for updating beam information across a plurality of component carriers (CCs) via downlink control information (DCI). An...	55
25	WO/2021/023488A1	USER EQUIPMENT AND BASE STATION INVOLVED IN TIME-DOMAIN SCHEDULING The present disclosure relates to a user equipment (UE) that comprises a receiver, which receives, from a base station, a minimum cross-slot time-domain scheduling parameter, indicating a minimum...	55
26	US20210250156	METHOD AND APPARATUS FOR MANAGING DORMANT BANDWIDTH PART IN NEXT-GENERATION MOBILE COMMUNICATION SYSTEM Disclosed are a communication scheme and a system thereof for converging IoT technology and a 5G communication system for supporting a high data transmission rate beyond that of a 4G system. The...	53
27	WO/2021/162406A1	METHOD AND APPARATUS FOR MANAGING DORMANT BANDWIDTH PART IN NEXT-GENERATION MOBILE COMMUNICATION SYSTEM Disclosed are a communication scheme and a system thereof for converging IoT technology and a 5G communication system for supporting a high data transmission rate beyond that of a 4G system. The...	53
28	WO/2021/126722A1	FAST BEAM UPDATE IN A GROUP OF COMPONENT CARRIERS VIA DOWNLINK CONTROL INFORMATION Certain aspects of the present disclosure relate to methods and apparatus for updating beam information across a plurality of component carriers (CCs) via downlink control information (DCI). An...	49



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