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English Query

Method and wireless and TTI and TDD and UL and DL and link and network and time and interval and multiplex and memory and processor or controller and HARQ and (device or apparatus or system) and downlink and uplink and transmit and user and duplex and hybrid and repeat and request and duration and computer and blocks

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EP2779514 WO2014142585 US2014269451 JP2016515390

EP2779514 WO2014142585 US2014269451 JP2016515390 CN105191185 KR20150132368

PN - EP2779514 A2 20140917

PNFP - EP2779514 A3 20150520

TI - (A2 A3)

Text - Transmission of sounding reference signals for adaptively configured TDD communication

TIDE - (A2 A3)

Übertragung von klingenden Referenzsignalen für adaptiv konfigurierte TDD-Kommunikationssysteme

TIFR - (A2 A3)

Transmission de signaux de référence de sondage configurés de manière adaptative pour systèmes de communication TDD

AB - (A2)

Methods and **apparatus** of a base station or a **User Equipment (UE)** in communication with each other are provided. The UE is configured by the base station for operation with an adapted Time Division **duplex** (TDD) **Uplink-Downlink (UL-DL)** configuration. A process enabling transmission of a Sounding Reference Signal (SRS) from the UE to the base station and a process for the base station to determine parameters for a **DL** transmission to the UE are provided.

CCI - H04B7/2656 ; H04L5/0048 ; H04L5/0053

CUI - H04L5/005 ; H04L5/14

PA - (A2 A3)

SAMSUNG ELECTRONICS CO LTD [KR]

IN - (A2 A3)

PAPASAKELLARIOU ARIS [US]; ZHANG JIANZHONG [US]

CT - [] STSE (A3)

US2013044652 A1 20130221 [Y] (WANG YIPING [US], et al) [Y] 1-19

* page 1, paragraph 16 - paragraph 18; figure 5A; claim 17; table 1 *

* page 2, paragraph 21 *

CN102040474 A 20120404 [Y] (CHINA ACADEMY OF TELECOMM TECH)

FIG.12

Diagram illustrating a timeline for TTI (Transmission Time Interval) and SRS (Sounding Reference Signal) transmission. The timeline shows TTI #0 through TTI #12, with SRS transmission occurring at TTI #5 and TTI #11. The diagram compares a conventional A-SRS timeline with an adjusted A-SRS timeline.

TTI #0 TTI #1 TTI #2 TTI #3 TTI #4 TTI #5 TTI #6 TTI #7 TTI #8 TTI #9 TTI #10 TTI #11 TTI #12

D S U U D D S U U D D S U U

CONVENTIONAL A-SRS TIMELINE

ADJUSTED A-SRS TIMELINE

01	US2013337822	Q		
02	US2014269452	Q		
03	US2013188612	Q		
04	WO2013006379	Q		
05	US2013272233	Q		
06	WO2013063604	Q		
07	US2013107704	Q		
08	US2013258958	Q		
09	US2013336176	Q		
10	EP2779514	Q		
11	US2013188473	Q		
12	US2013003673	Q		
13	US2013003672	Q		
14	WO2014061998	Q		
15	US2014198685	Q		
16	US2013279433	Q		
17	EP2779513	Q		
18	US2014269454	Q		
19	US2014269338	Q		
20	US2013272229	Q		
21	US2015245344	Q		
22	US8462688	Q		
23	US2013188580	Q		
24	US2013201884	Q		
25	US2013242824	Q		
26	US2009175214	Q		
27	US2013250882	Q		
28	US2014098761	Q		
29	US2015249980	Q		
30	US2013107828	Q		
31	US2013294369	Q		
32	US2013155891	Q		
33	WO2011035420	Q		
34	US2013343296	Q		
35	US2015257173	Q		
36	EP2919402	Q		
37	US2014254530	Q		
38	US2014219202	Q		
39	US2015230211	Q		
40	US2014185530	Q		
41	US2015249972	Q		
42	US2015110034	Q		
43	EP2731284	Q		
44	EP2983306	Q		
45	US2015139113	Q		
46	US2016073394	Q		
47	EP2955870	Q		
48	US2014044056	Q		
49	EP2985927	Q		
50	US2013336296	Q		
51	EP2942888	Q		
52	US2012076023	Q		
53	EP2905915	Q		
54	US2015271788	Q		
55	US2014169300	Q		
56	EP2905910	Q		
57	US2014314031	Q		
58	US2013195002	Q		
59	US2015296509	Q		
59	US2015296509	Q		
60	US2013163543	Q		
61	US2013343345	Q		
62	US2013215814	Q		
63	US2016050057	Q		
64	EP2988557	Q		
65	WO2013048114	Q		
66	US2012230268	Q		
67	US2015055582	Q		
68	EP2555555	Q		
69	US2014169319	Q		
70	WO2012078565	Q		
71	US2009180435	Q		
72	US2009175232	Q		
73	US2013121216	Q		
74	US2015365218	Q		
75	EP2333985	Q		
76	US2014301305	Q		
77	WO2010019904	Q		
78	DE112013002479T	Q		
79	US2009257389	Q		

