

Welcome to EPOQUE Rebuild under the Production Environment

[No database/cluster active] ..fi epodoc

 Database: EPODOC

[EPODOC: SS 1] frame and structure and subframe and wireless and TDMA

Results in EPODOC 1

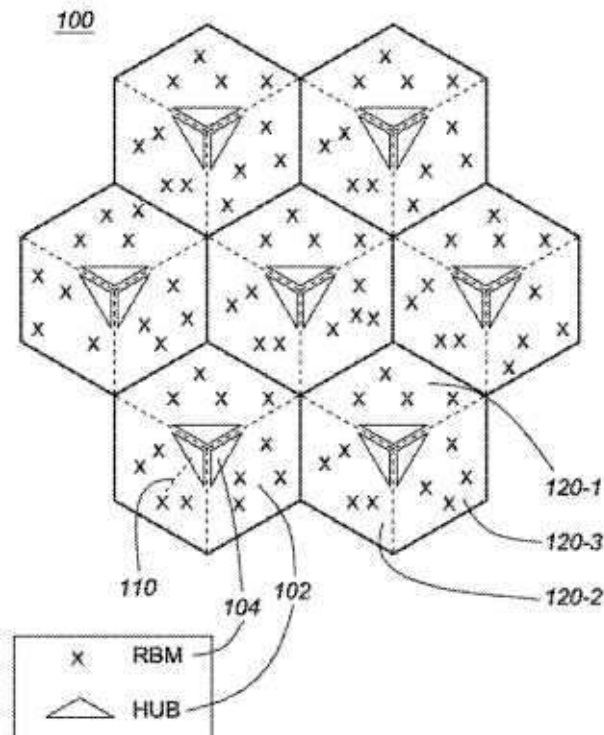
[SS 2] ..li pn ti



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PN - [US2015305025](#) A1 20151022

TI - SYSTEM AND METHOD OF
SIGNALLING FOR
POINT-TO-MULTIPOINT (PtMP)
TRANSMISSION IN
FIXED **WIRELESS** BACKHAUL
NETWORKS



[SS 2] frame and structure and subframe and wireless

Results in EPODOC 209

[SS 3] 2 and multiplex+

Results in EPODOC 30

[SS 4] 3 and time and frequency

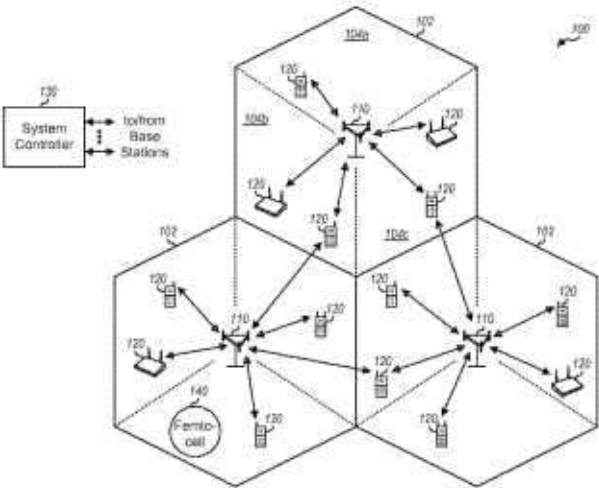
Results in EPODOC 16

[SS 5] ..li pn ti



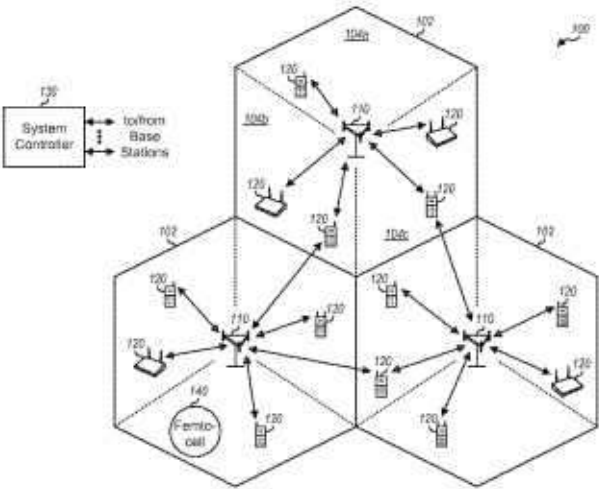
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PN - [UA96680](#) C2 20111125

TI - METHOD (EMBODIMENTS) AND APPARATUS (EMBODIMENTS) FOR PROVIDING EFFECTIVE **FRAME STRUCTURE FOR WIRELESS COMMUNICATION SYSTEM**



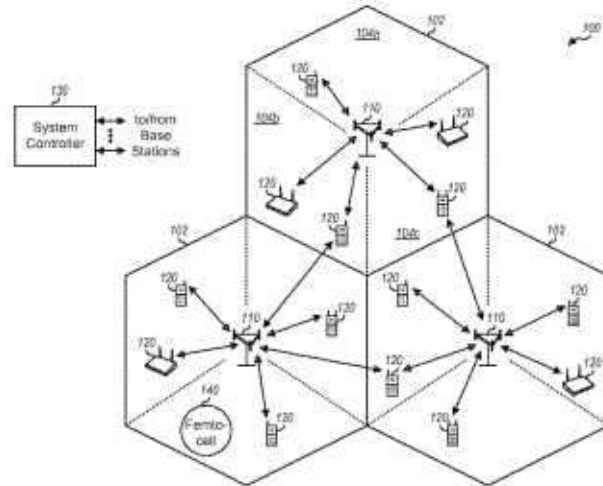
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TI - METHODS AND APPARATUS FOR PROVIDING EFFICIENT **FRAME STRUCTURE FOR WIRELESS COMMUNICATION SYSTEMS**



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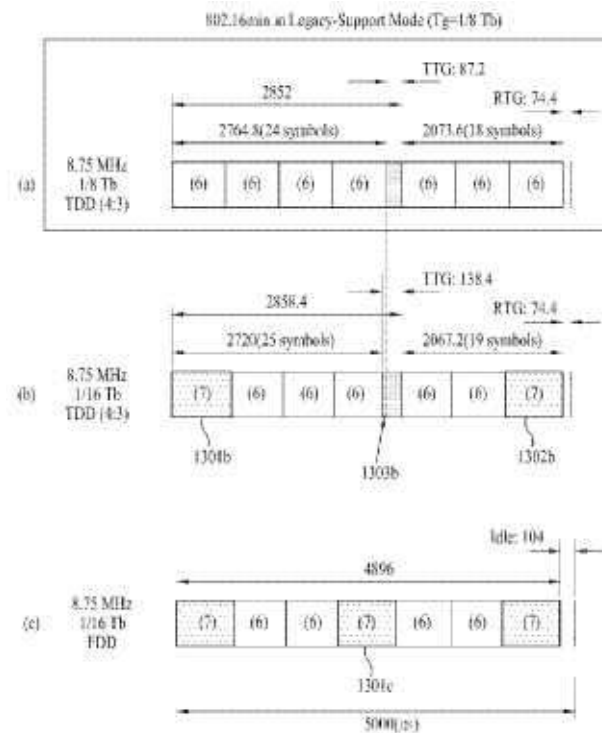
PN - [RU2010125152](#) A 20111227



TI - (C2)
METHODS AND DEVICE FOR
PROVIDING EFFECTIVE **FRAME
STRUCTURE** IN **WIRELESS
COMMUNICATION SYSTEM**

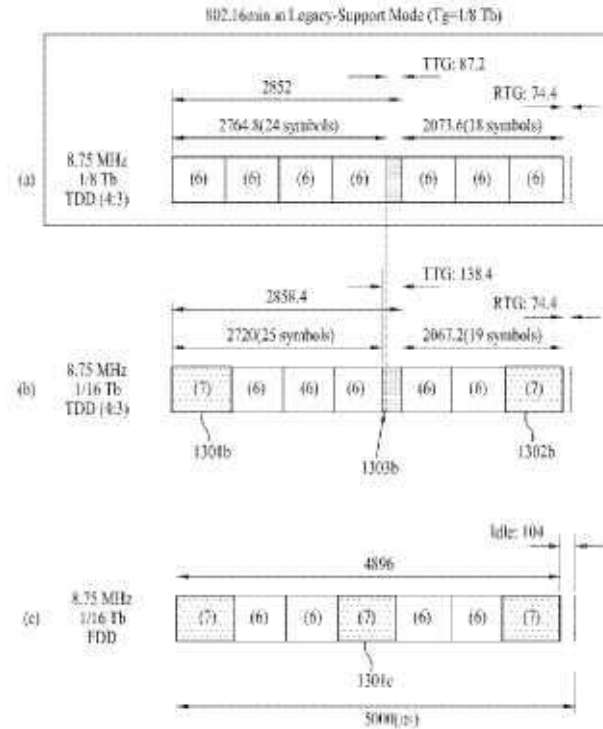
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PN - [US2012002575](#) A1 20120105



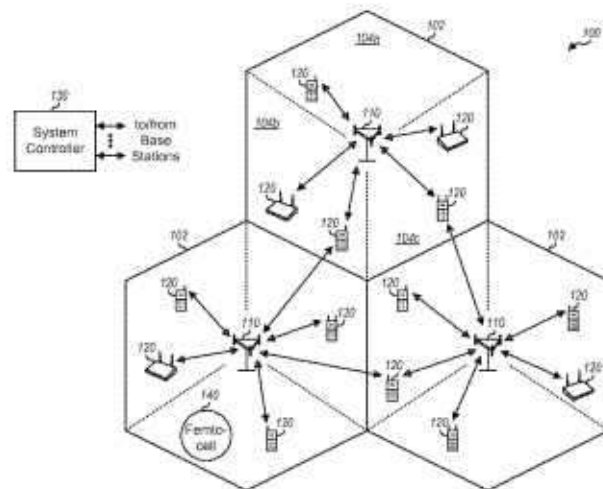
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PN - [CN102273162](#) A 20111207



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PN - [TW200939670](#) A 20090916

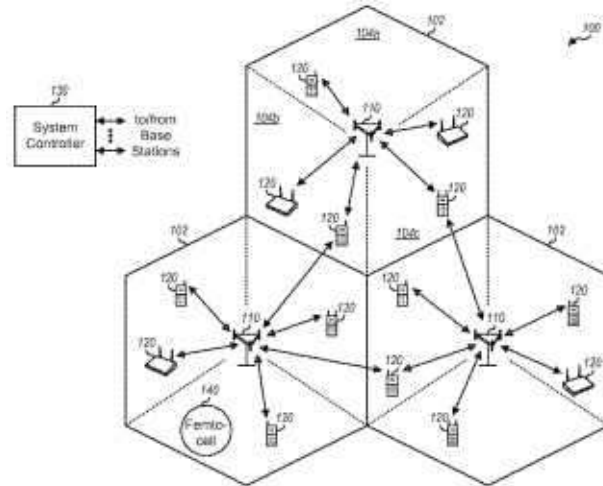


TI - Methods and apparatus for providing an efficient **frame structure** for **wireless** communication systems

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PN - [EP2315372](#) A1 20110427

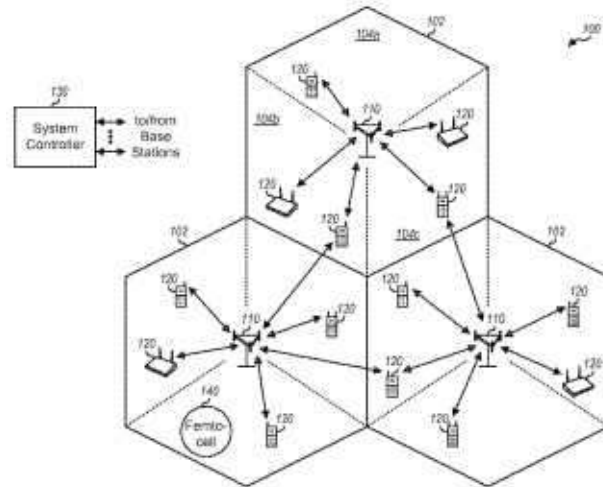
TI - Methods and apparatus for providing an efficient **frame structure** for **wireless** communication systems



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PN - [CN101868926](#) A 20101020

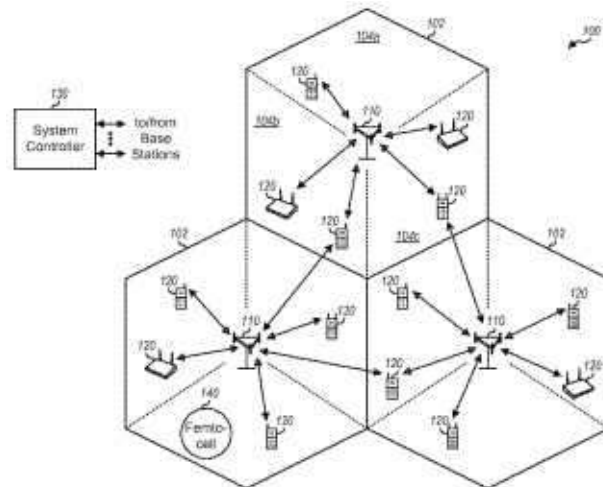
TI - Methods and apparatus for providing an efficient **frame structure** for **wireless** communication systems



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PN - [MX2010005365](#) A 20100527

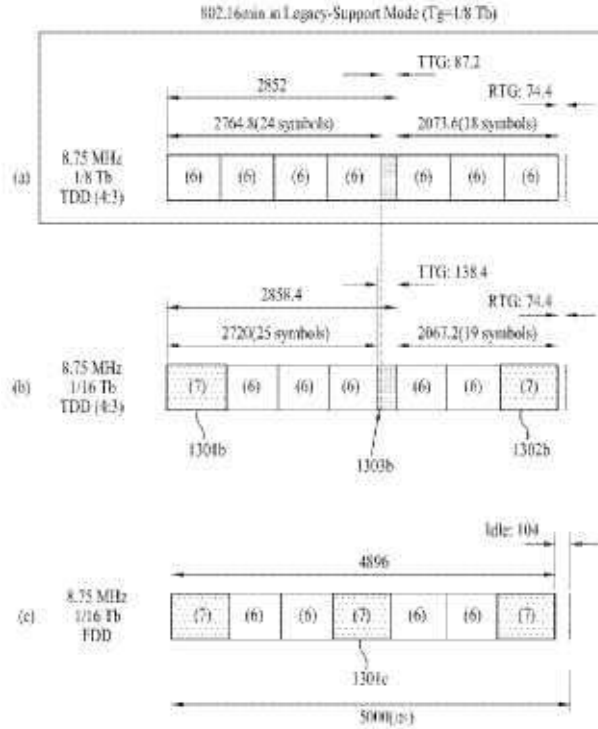
TI - METHODS AND APPARATUS FOR PROVIDING AN EFFICIENT **FRAME STRUCTURE** FOR **WIRELESS** COMMUNICATION SYSTEMS.



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PN - [KR20100081908](#) A 20100715

TI - (A B1)
A METHOD AND DEVICE FOR TRANSMITTING AND RECEIVING A SIGNAL USING A **TIME DIVISION DUPLEXING FRAME STRUCTURE** IN A **WIRELESS** COMMUNICATION SYSTEM

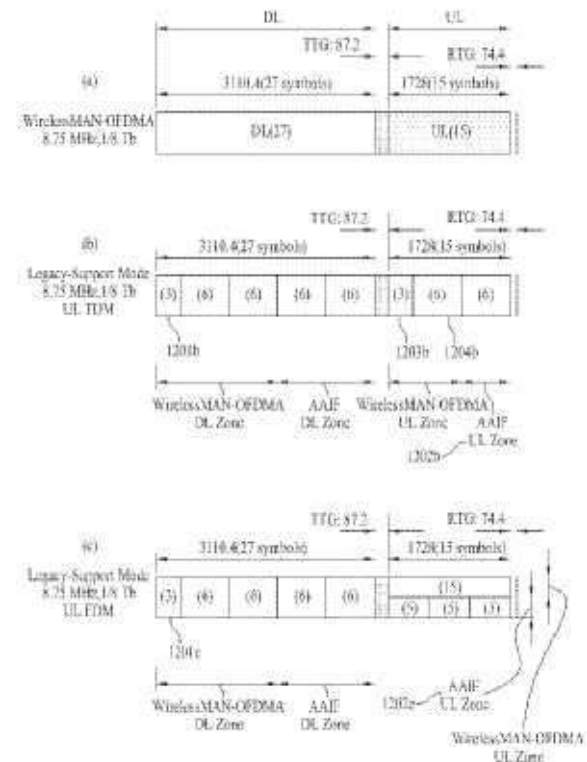


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PN - [WO2010079940](#) A2 20100715

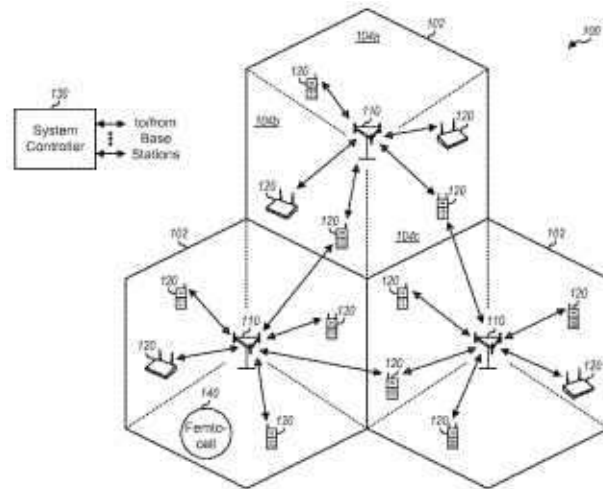
[Fig. 12]

TI - (A2 A3)
A METHOD AND DEVICE FOR TRANSMITTING AND RECEIVING A SIGNAL USING A **TIME DIVISION DUPLEXING FRAME STRUCTURE** IN A **WIRELESS** COMMUNICATION SYSTEM



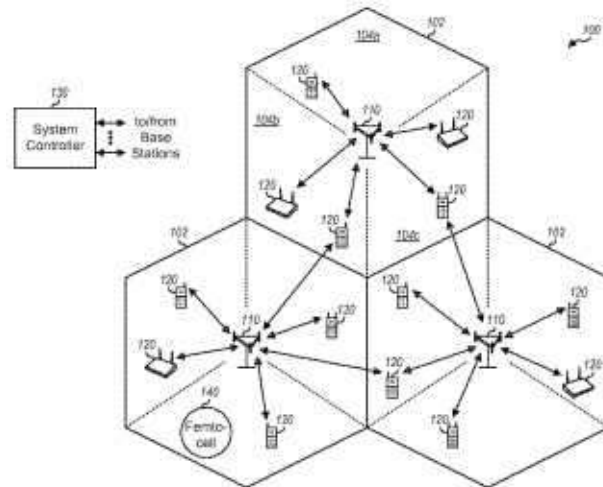
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PN - [CA2703899](#) A1 20090528

TI - METHODS AND APPARATUS FOR
PROVIDING AN EFFICIENT **FRAME
STRUCTURE** FOR **WIRELESS**
COMMUNICATION SYSTEMS



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PN - [AU2008326549](#) A1 20090528

TI - (A1 B2)
Methods and apparatus for
providing an efficient **frame
structure** for **wireless**
communication systems



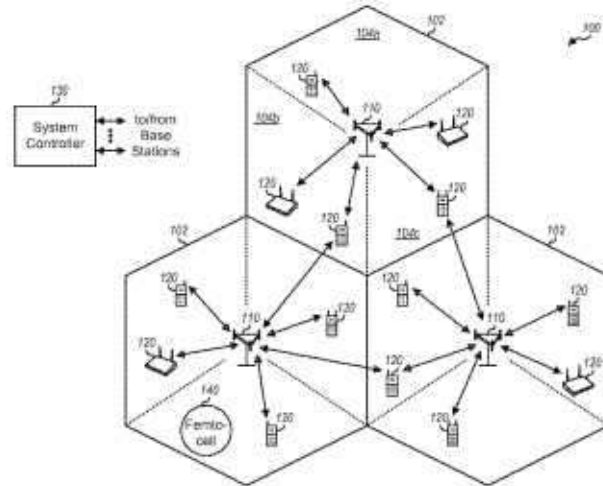
14/16 © EPODOC / EPO
PN - [CN101442357](#) A 20090527

TI - (A B)
Method and system for **wireless** transmission adopting Relay supported **frame structure**

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PN - [US2009129332](#) A1 20090521

TI - METHODS AND APPARATUS FOR PROVIDING AN EFFICIENT **FRAME STRUCTURE FOR WIRELESS COMMUNICATION SYSTEMS**



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PN - [WO2009067389](#) A1 20090528

TI - METHODS AND APPARATUS FOR PROVIDING AN EFFICIENT **FRAME STRUCTURE FOR WIRELESS COMMUNICATION SYSTEMS**

