

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT5792590

SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	ASSIGNMENT	
SEQUENCE:	2	
CONVEYING PARTY DATA		
	Name	Execution Date
	AT&T PROPERTIES, LLC	10/28/2019
RECEIVING PARTY DATA		
Name:	AT&T INTELLECTUAL PROPERTY II, L.P.	
Street Address:	675 WEST PEACHTREE STREET	
City:	ATLANTA	
State/Country:	GEORGIA	
Postal Code:	30308	
PROPERTY NUMBERS Total: 23		
Property Type	Number	
Application Number:	60245186	
PCT Number:	US0127798	
Application Number:	10032507	
PCT Number:	US0200480	
Application Number:	11239771	
Application Number:	11507242	
Application Number:	11507241	
Application Number:	11507226	
Application Number:	11860323	
Application Number:	60249254	
Application Number:	60254544	
Application Number:	60256337	
Application Number:	60257983	
Application Number:	60258885	
Application Number:	60261165	
Application Number:	60264727	
Application Number:	60267439	
Application Number:	60270862	
Application Number:	60271731	

PATENT

Property Type	Number
Application Number:	60272786
Application Number:	60278744
Application Number:	60288496
Application Number:	60304122

CORRESPONDENCE DATA

Fax Number: (832)213-0279

Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent using a fax number, if provided; if that is unsuccessful, it will be sent via US Mail.

Phone: 916-341-3504

Email: jp9856@att.com

Correspondent Name: AT&T LEGAL DEPARTMENT

Address Line 1: ONE AT&T WAY

Address Line 2: ROOM 2A-212

Address Line 4: BEDMINSTER, NEW JERSEY 07921

ATTORNEY DOCKET NUMBER:	2000-0611
NAME OF SUBMITTER:	JEANNE PANIAGUA
SIGNATURE:	/Jeanne Paniagua/
DATE SIGNED:	10/29/2019

Total Attachments: 4

source=ATT Properties to ATT IP II LP Recordable Assignment#page1.tif

source=2000-0611 ATTACHMENT A#page1.tif

source=2000-0611 ATTACHMENT A#page2.tif

source=2000-0611 ATTACHMENT A#page3.tif

RECORDABLE PATENT ASSIGNMENT

This Recordable Patent Assignment is between AT&T Properties, LLC ("AT&T Properties"), a Nevada limited liability company, and AT&T Intellectual Property II, L.P. ("AT&T IP II"), a Nevada limited partnership.

Effective on June 30, 2008, for good and adequate consideration, the receipt and sufficiency of which has been and hereby is acknowledged, AT&T Properties hereby assigns, transfers, and conveys and/or has assigned, transferred, and conveyed to AT&T IP II all of AT&T Properties' right, title and interest in and to the patents and pending patent applications identified on Attachment A (the "Patents"), with respect to which and to the extent to which AT&T Properties has or previously had the right to so assign, transfer and convey such rights, including all claims for past infringement, and all divisions, reexaminations, reissues, substitutions, continuations, continuations-in-part and extensions thereof, including the right to file applications and obtain patents, utility models, industrial models and designs for said inventions in its own name throughout the world including all rights of priority, all rights to public cautionary notices reserving ownership of said inventions and all rights to claim and register said inventions in appropriate registries. AT&T Properties has further agreed to execute any and all powers of attorney, applications, assignments, declarations, affidavits, and any other papers in connection therewith necessary to perfect such rights, title and interest in AT&T IP II, its successors, assigns and legal representatives.

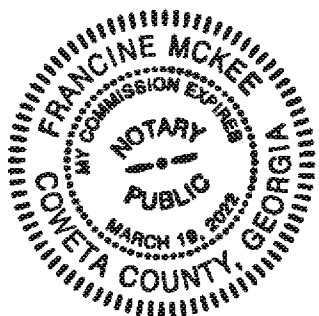
IN WITNESS WHEREOF, AT&T Properties has caused this Recordable Patent Assignment to be executed by its duly authorized representative.

AT&T PROPERTIES, LLC

By: *Jeanette Napp*
Jeanette Napp
Assistant Secretary

STATE OF GEORGIA)
) ss:
COUNTY OF COWETA)

Before me personally appeared the person described in and who executed the foregoing instrument, and s/he acknowledged to me that s/he executed the same for the purposes therein stated, this 28 day of October, 2019.



Francine McKee
Notary Public

ATTACHMENT A

Docket Number	Country	Relation	Patent Number	Application Date	Application Number	Title
2000-0611	United States	Original Filing		11/03/2000	60/245186	Tiered Contention, A Quality Of Service-Based Distributed Medium Access Control Method
2000-0611	Patent Cooperation Treaty	Original Filing		11/02/2001	PCT/US01/27798	Tiered Contention Multiple Access (TCMA): A Method For Priority-Based Shared Channel Access
2000-0611	United States	Continuation-In-Part	7027462	01/02/2002	10/032507	Random Medium Access Methods With Backoff Adaptation To Traffic
2000-0611	Patent Cooperation Treaty	Original Filing		01/02/2002	PCT/US02/00480	Random Medium Access Methods With Backoff Adaptation Traffic
2000-0611	United States	Continuation	7274708	09/29/2005	11/239771	Random Medium Access Methods With Backoff Adaptation To Traffic
2000-0611	United States	Continuation 2		08/21/2006	11/507242	Tiered Contention Multiple Access (TCMA): A Method For Priority-Based Shared Channel Access
2000-0611	United States	Continuation 3	7864674	08/21/2006	11/507241	Tiered Contention Multiple Access (TCMA): A Method For Priority-Based Shared Channel Access

2000-0611	United States	Continuation 4	7983271	08/21/2006	11/507226	Tiered Contention Multiple Access (TCMA): A Method For Priority-Based Shared Channel Access
2000-0611	United States	Continuation 5	7664132	09/24/2007	11/860323	Random Medium Access Methods With Backoff Adaptation To Traffic
2000-0611A	United States	Original Filing		11/17/2000	60/249254	Contention Partitioning In Tiered Contention Multiple Access (TCMA)
2000-0611B	United States	Original Filing		12/12/2000	60/254544	Contention Multiple Access (TCMA) Hybrid Tiered Methods
2000-0611C	United States	Original Filing		12/19/2000	60/256337	TCMA With Contention Resolution Using Backoff
2000-0611D	United States	Original Filing		12/27/2000	60/257983	Class-Specific Adaptation to Traffic By TCMA
2000-0611E	United States	Original Filing		01/02/2001	60/258885	Backoff With Fast Adaptation to Traffic
2000-0611F	United States	Original Filing		01/16/2001	60/261165	Backoff With Fast Adaptation To Traffic
2000-0611G	United States	Original Filing		01/30/2001	60/264727	Improved Backoff With Fast Adaptation To Traffic
2000-0611H	United States	Original Filing		02/09/2001	60/267439	Backoff With Fast Adaptation To Traffic
2000-0611I	United States	Original Filing		02/26/2001	60/270862	Backoff With Fast Adaptation Using Estimates Of The Number of Backlogged Stations
2000-0611J	United States	Original Filing		02/28/2001	60/271731	Backoff With Fast Adaptation Using Estimates Of The Number of Backlogged Stations

2000-0611K	United States	Original Filing		03/05/2001	60/272786	Improved Backoff With Fast Adaptation To Traffic
2000-0611L	United States	Original Filing		03/27/2001	60/278744	Contention-Based Shared Channel Access By Co-Existing Centralized And Distributed Protocols
2000-0611M	United States	Original Filing		05/04/2001	60/288496	TCMA With Contention Resolution Using Backoff
2000-0611N	United States	Original Filing		07/11/2001	60/304122	HCF Access Through Tiered Contention