

PATENT ASSIGNMENT COVER SHEET

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EPAS ID: PAT4991943

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
FUJITSU NETWORK COMMUNICATIONS, INC.	06/04/2018
RECEIVING PARTY DATA	
Name:	FUJITSU LIMITED
Street Address:	1-1 KAMIKODANAKA 4-CHOME
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City:	KAWASAKI-SHI KANAGAWA
State/Country:	JAPAN
Postal Code:	211-8588
PROPERTY NUMBERS Total: 9	
Property Type	Number
Application Number:	15650286
Application Number:	15711537
Application Number:	15624395
Application Number:	15800733
Application Number:	15811159
Application Number:	15819437
Application Number:	15894505
Application Number:	15906579
Application Number:	14905360
CORRESPONDENCE DATA	
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NAME OF SUBMITTER:	JULI TRAN

PATENT

SIGNATURE:	/Juli Tran/
DATE SIGNED:	06/05/2018
Total Attachments: 3 source=Assignment#page1.tif source=Assignment#page2.tif source=Assignment#page3.tif	

PATENT ASSIGNMENT

WHEREAS, Fujitsu Network Communications, Inc. (hereafter "Assignor"), having an address of 2801 Telecom Parkway, Richardson, Texas 75082, is the owner of the patent properties identified on Exhibit A and the inventions described and claimed therein (hereafter the "Patent Properties"); and

WHEREAS, Fujitsu Limited (hereafter "Assignee"), having an address of 1-1 Kamikodanaka 4-chome, Nakahara-ku, Kawasaki-shi Kanagawa 211-8588 JAPAN, desires to acquire all right, title and interest in and to the Patent Properties.

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, Assignor does hereby sell, assign, transfer and set over to Assignee, all its right, title and interest in and to the Patent Properties, as well as all provisionals, continuations, divisions, and continuations-in-part of said Patent Properties, and all reissues and extensions thereof, the same to be held and enjoyed by Assignee for its own use and benefit, and for the use and benefit of its successors, assigns, or legal representatives, to the end of the term or terms for which such Patent Properties may be granted or reissued, as fully and entirely as the same would have been held and enjoyed by Assignor if this assignment and sale had not been made.


Assignor also assigns to Assignee, all right, title and interest in and to the inventions disclosed in said Patent Properties throughout the world, including the right to file applications and obtain patents, utility models, industrial models and designs for said Patent Properties in its own name throughout the world, including all rights to publish cautionary notices reserving ownership of said inventions and all rights to register said Patent Properties in appropriate registries; and Assignor further agrees to execute any and all powers of attorney, applications, assignments, declarations, affidavits, and any other papers in connection therewith necessary to perfect such right, title and interest in Assignee.

Assignor also assigns unto Assignee all claims for damages by reason of infringement prior to the assignment date of the Patent Properties throughout the world, with the right to sue for and collect the same for its own use and benefit, and for the use and benefit of its successors, assigns and other legal representatives.

Assignor also will communicate to Assignee any facts known to it respecting any improvements; and, at the expense of Assignee, will testify in any legal proceedings, sign all lawful papers, execute all provisional, divisional, continuation, continuation-in-part, reissue and substitute applications, make lawful oaths and declarations, and generally do everything possible to vest title in Assignee and to aid Assignee to obtain and enforce proper protection for said Patent Properties in all countries.

IN WITNESS WHEREOF, the parties have caused this Patent Assignment to be executed on the dates and in the capacities shown below.

**FUJITSU NETWORK
COMMUNICATIONS, INC.**

By: 
Akito Inada

Its: Vice President
Head of Corporate Planning

Date: 6/4/2008

EXHIBIT A

Attorney Docket No.	Fujitsu Ref. No.	Title	Application Serial No.
064731.1163	17-00442US0	Network Design Method for Ethernet Ring Protection Switching	15/650286
064731.1164	17-00408US0	End User on Demand Network Resource Instantiation	15/711537
064731.1174	17-00602US0	Route and Collect Reconfigurable Optical Add/Drop Multiplexer	15/624395
064731.1175	17-00603US0	Disaggregated Integrated Synchronous Optical Network and Optical Transport Network Switching System	15/800733
064731.1181	17-01302US0	1+1 Ethernet Fabric Protection in a Disaggregated Optical Transport Network Switching System	15/811159
064731.1182	17-01484US0	Radio-Frequency Identification (RFID) for Inventory of Electronic Equipment	15/819437
064731.1184	17-01673US0	Efficient Optical Transport in Radio Access Networks	15/894505
064731.1190	17-02217US0	Adaptive Flexible Grid in an Optical Network	15/906579
073338.1304	13-02080US0	System and Method for Learning Recommendation Simulation	14/905360

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