

File No: 99766-US

Form PTO-1595 (Modified)

RECORDATION FORM COVER SHEET

U.S. DEPARTMENT OF COMMERCE
U.S. Patent and Trademark Office

PATENTS ONLY

Tab settings

To the Honorable Commissioner of Patents and Trademarks: Please record the attached original documents or copy thereof.

1. Name of conveying party(ies):

Mitel Corporation
35-Legget Drive
Kanata, ON K2K

2. Name and address of receiving party(ies)

Name: Mitel Knowledge Corporation

Address: 350 Legget Drive

Additional name(s) of conveying party(ies) attached? Yes No

3. Nature of conveyance:

- Assignment
- Merger
- Security Agreement
- Change of Name
- Other

City: Kanata State: ON

Country: Canada Zip: K2K 2W7

Execution Date: February 15, 2001

Additional name(s) & address(es) attached? Yes No

4. Application number(s) or patent number(s):

If this document is being filed together with a new application, the execution date of the application is: _____

A. Patent Application No. Filing Date
09/695,214 October 25, 2000

B. Patent No.(s)

Additional numbers attached? Yes No

5. Name and address of party to whom correspondence concerning document should be mailed:

Name: Marks & Clerk

Address: P.O. Box 957, Station B

City: Ottawa State: ON

Country: Canada Zip: K1P 5S7

Customer No: 23553



6. Total number of applications and patents involved: 1

7. Total fee (37 CFR 3.41).....\$ 40.00

- Enclosed
- Authorized to be charged to deposit account

8. Deposit account number:

13-1717

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9. Signature.

Richard J. Mitchell
Name of Person Signing

34,519
Reg No.

[Signature]
Signature

August 28, 2003
Date

Total number of pages including cover sheet, attachments, and documents: 9

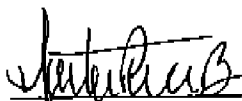
Mail documents to be recorded with required cover sheet information to:
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CERTIFICATE

I, the undersigned, Martin-Pierre Boulianne, attorney and member of the *Barreau du Québec*, practising at 1170 Peel Street, 5th floor, in the city and judicial district of Montreal, Province of Quebec, Canada, do hereby certify that the attached document is a true, correct and complete copy of both a patent assignment agreement dated February 15, 2001 entered into between Mitel Corporation and Mitel Knowledge Corporation and the schedule A to such patent assignment agreement.

AND I HAVE SIGNED, in the City of Montreal, Province of Quebec, Canada, this 2nd day of October, 2001.



 Martin-Pierre Boulianne
 Member of the *Barreau du Québec*
 No. 198501-9

PATENT ASSIGNMENT

WHEREAS Mitel Corporation (hereinafter "the Assignor"), whose full post office address is 350 Legget Drive, Kanata, Ontario, Canada, K2K 2W7, is the owner of patents and patent applications set out in Schedule "A" hereto (hereinafter the "Patents")

AND WHEREAS Mitel Knowledge Corporation (hereinafter "the Assignee") whose full post office address is 350 Legget Drive, Kanata, Ontario, Canada, K2K 2W7, is desirous of acquiring all of the Assignor's worldwide right, title and interest in and to the Patents;

NOW THEREFORE, in consideration of ten dollars (\$10.00), and other good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, the Assignor hereby irrevocably and unconditionally sells, assigns, transfers and conveys to the Assignee, all of its right, title and interest in Canada, the United States and all jurisdictions throughout the world in and to the Patents and the invention or inventions described therein, and including: its corresponding right to claim priority from the said Patents in any country or jurisdiction; all continuations, continuations-in-part, divisionals, re-examinations, re-issues, extensions and renewals of the Patents; its corresponding right, title, and interest in and to any patents which may issue from the Patents or any of them; and, all rights of action appurtenant or relating thereto, including, without limitation, all rights of action in respect of past infringement, all the said Patents to be held and enjoyed by the said Assignee to the full end of the term for which the said Patents are granted, as fully and entirely as the said Patents could have been held and enjoyed by the said Assignor if this Assignment had not been made.

Assignor hereby covenants and agrees that it will, without further consideration, and as may be requested by Assignee from time to time, communicate with Assignee, its successors and assigns, any facts known to it respecting the Patents, sign all lawful papers when called upon to do so, execute and deliver any and all papers that may be necessary or desirable to perfect the title to the Patents in said Assignee, its successors or assigns, make all rightful oaths and generally do everything possible to aid Assignee, to obtain full and complete assignment of the Patents.

SIGNED at Kanata, Ontario, this 15th day of February, 2001.

Per: [Signature]

Name: Don McIntyre JSC Chairman

Title: Sr. VP Human Resources, General Counsel & Secretary

I have the authority to bind the Corporation.

The undersigned Assignee hereby accepts this Assignment.

Per: [Signature]

Name: _____

Title: _____

I have the authority to bind the Corporation.

SCHEDULE A

Schedule A

Mitel#	Country	Serial #	Patent #	Grant Date	Title	Inventor	Applicant
440	US				Power supply for ethernet lan connected telephone	D. Oddy, G. Moss & A. Hatchel	
441	CAN	2324543			Common data model including field interdependencies	B. MacIsaac & D. Simser	Mitel Corporation
441	EU	33790.3			Common data model including field interdependencies	B. MacIsaac & D. Simser	Mitel Corporation
441	GER	10053028.1			Common data model including field interdependencies	B. MacIsaac & D. Simser	Mitel Corporation
441	UK	9925175.3			Common data model including field interdependencies	B. MacIsaac & D. Simser	Mitel Corporation
441	US	09/695,214			Common data model including field interdependencies	B. MacIsaac & D. Simser	Mitel Corporation
442	UK	5365.2			Timed schedule reminder via telephone	McMahon	Mitel Corporation
443	UK				Automated phone book search	McMahon	
444	CAN				Efficient controlled current sink for led backlight panel	S. Richard Burton	
444	UK	9925263.7			Efficient controlled current sink for led backlight panel	S. Richard Burton	Mitel Corporation
444	US				Efficient controlled current sink for led backlight panel	S. Richard Burton	
446	UK				Best effort search email gateway	Taylor	Mitel Corporation
448	UK	21999.8			Ultra-sonic proximity sensor	P. Moquin, S. Dedieu	Mitel Corporation
449	UK	24350.1			speakerphone loudspeaker performance	E. Gancarcik & P. Moquin	Mitel Corporation
450	UK				Voice activated scheduling	Lord	Mitel Corporation
458	UK	21089.8			Resource sharing using sliding constraints	T. Gray & M. Weiss	Mitel Corporation
460	CAN				Simple supplementary service protocol	Tam	Mitel Corporation
460	UK	1035.5			Simple supplementary service protocol	Tam	Mitel Corporation
461	UK				PDA enabled set	Gancarcik, Ross, Seguin, Chamsi	Mitel Corporation
462	UK	11877.8			Combination visible and infrared light pipe	E. Gancarcik & P. Craig	Mitel Corporation
463	UK	15152.2			Efficient battery transfer circuit	S. Burton & C. Lucas	Mitel Corporation
464	UK	5375.1			Efficient dual-source wide-input range isolated DC-DC converter with effective current limit	Burton	Mitel Corporation