

05-18-1998

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5.11.98

To the Honorable Commissioner of Patents

100712568

Attached original documents or copy thereof.

1. Name of conveying party(ies):

Omega Technologies Advanced
Simulation Systems Inc.Additional name(s) of conveying party(ies) attached? ☐ Yes ☒ No

3. Nature of conveyance:

☒ Assignment☐ Merger☐ Security Agreement☐ Change of Name☐ Other _____

Execution Date: June 14, 1994

2. Name and address of receiving party(ies)

Name: Omega-Telemus Inc.

Internal Address: _____

Street Address: _____

95 Hines Road

Kanata, Ontario, Canada, K2K 2M5

City: _____ State: _____ ZIP: _____

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.(s)

B. Patent No.(s) 5,307,514
4,928,105
4,791,360Additional numbers attached? ☐ Yes ☒ No

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

Name: Pascal & Associates

Internal Address: _____

P.O.Box 11121

Station H

Street Address: _____

Nepean, Ontario, Canada, K2H 7T8

City: _____ State: _____ ZIP: _____

6. Total number of applications and patents involved:

3

7. Total fee (37 CFR 3.41).....\$120.00

☒ Enclosed☐ Authorized to be charged to deposit account

8. Deposit account number:

(Attach duplicate copy of this page if paying by deposit account)

DO NOT USE THIS SPACE

9. Statement and signature.

To the best of my knowledge and belief, the foregoing information is true and correct and any attached copy is a true copy of the original document.

E.E. Pascal

Name of Person Signing

Signature

April 29, 1998

Date

Total number of pages including cover sheet, attachments, and document: 4

A S S I G N M E N T

KNOW ALL MEN BY THESE PRESENTS THAT OMEGA TECHNOLOGIES ADVANCED SIMULATION SYSTEMS INC., of 260-2650 Queensview Drive, Ottawa, Ontario, Canada, K2B 8H6, (hereinafter referred to as the "Assignor") in consideration of the sum of One Dollar (\$1.00) and other good and valuable consideration paid to it by OMEGA-TELEMUS INC., having a place of business at 95 Hines Road, Kanata, Ontario, Canada, K2K 2M5, (herein referred to as the "Assignee"), the receipt of which is hereby acknowledged, does sell, assign and transfer unto the said assignee, its successors and assigns, all of its right, title and interest in and to the Patents and/or Applications listed in the attached Schedule A, the same to be held and enjoyed by the said assignee, its successors and assigns, as fully and entirely as the same could have been held and enjoyed by the said assignor if the sale and the assignment had not been made.

By these presents the assignor hereby confirms such sale, assignment and transfer to the said assignee, its successors and assigns, and all its right, title and interest in the said Patents and/or Applications, as fully and entirely as the same could have been held and enjoyed by the said assignor if the sale and assignment had not been made.

IN WITNESS WHEREOF, the assignor has affixed its corporate seal under the hands of the its proper officer authorized in that behalf this^{14th}..... day of^{June}....., 199⁴.

OMEGA TECHNOLOGIES ADVANCED
SIMULATION SYSTEMS INC.

By:^[Signature].....

Name: ..P. Michael Gale..

Title: ..Vice President..

AFFIDAVIT OF EXECUTION

I, P. MICHAEL GALE, of
the City of KANATA, solemnly declare:

THAT the seal affixed to the attached assignment is
the seal of the said company and has been properly affixed in
accordance with the constitution and by-laws of the said
company, the directors or officers whose signature appear on
the assignment in verification thereof.

Sworn before me at the)
city of NEPEAN)
this 24th day)
of September, 1997)

[Signature]

[Signature]
(Notary Public)

S C H E D U L E A

CANADA

Appln. No: 611,460
Filed: September 14, 1989
Title: WEIGHTED CHANNELIZED RECEIVER

Patent No: 1,284,179
Issued: May 14, 1991
Title: METHOD AND APPARATUS FOR SIMULTANEOUS
INSTANTANEOUS SIGNAL FREQUENCY MEASUREMENT

Patent No: 1,298,386
Issued: March 31, 1992
Title: INTRAPULSE RADAR RECEIVER

Patent No: 1,333,413
Issued: December 6, 1994
Title: FREQUENCY INDEPENDENT STRONG SIGNAL PROCESSOR

GERMANY

Appln. P40 28 681.9
Filed: September 10, 1990
Title: WEIGHTED CHANNELIZED RECEIVER

UNITED KINGDOM

Patent No: 2,237,649
Issued: Effective September 4, 1990
Title: WEIGHTED CHANNELIZED RECEIVER

Patent No: 2,189,034
Issued: Effective February 13, 1987
Title: METHOD AND APPARATUS FOR SIMULTANEOUS
INSTANTANEOUS SIGNAL FREQUENCY MEASUREMENT

Patent No: 2,220,753
Issued: Effective May 24, 1989
Title: INTRAPULSE RADAR RECEIVER

UNITED STATES

Patent No: 4,791,360
Issued: December 13, 1988
Title: METHOD AND APPARATUS FOR SIMULTANEOUS
INSTANTANEOUS SIGNAL FREQUENCY MEASUREMENT

Patent No: 5,307,514
Issued: April 26, 1994
Title: FREQUENCY INDEPENDENT STRONG SIGNAL
PROCESSOR

Patent No: 4,928,105
Issued: May 22, 1990
Title: INTRAPULSE RADAR RECEIVER PATENT