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FORM PTO-1595

1-31-92

REC

U.S. DEPARTMENT OF COMMERCE

Patent and Trademark Office

To the Honorable Commissioner of Patents a

100956752

original documents or copy thereof.

1. Name and Address of Conveying Party(ies):

DSC Telecom L.P.
1000 Coit Road
Plano, Texas 75075

a Texas limited partnership

Additional name(s) of conveying party(ies) attached?

Yes ☐ No ☒

3. Nature of conveyance:

☒

Assignment

☐ Merger☐ Security Agreement☐ Change of Name☐ Other

Execution Date: 1/30/98

2. Name and Address of receiving Party(ies):

Name: Airspan Communications Corporation

Internal Address:

Street Address: 5 New Square

City: Feltham

State: Middlesex Zip: TW14 8HA

a Delaware corporation

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) 09/192,994

B. Patent No.(s)

Additional Numbers attached?

Yes ☐ No ☒

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

Name: Charles S. Fish, Esq.

Internal Address: BAKER & BOTTS, L.L.P.

Street Address: 2001 Ross Avenue

City: Dallas

State: Texas Zip: 75201-2980

6. Total number of applications and patents involved: One

7. Total Fee (37 CFR 3.41): \$40.00

☒

Enclosed

Authorized to be charged to deposit account

8. Deposit account number:

(Attach Duplicate Copy of this page if paying by deposit account)

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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.

Charles S. Fish

Name of Person Signing

Signature

January 19, 1999

Date

Total number of pages including cover sheet

21

OMB No. 0651-0011 (exp.4/94)

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INTELLECTUAL PROPERTY AGREEMENT

This Intellectual Property Agreement ("Agreement") is made and entered into by and between DSC Telecom L.P. ("SELLER"), a Texas limited partnership, and AirSpan Communications Corporation ("AIRSPAN"), a Delaware corporation.

RECITALS

WHEREAS, AIRSPAN desires to continue the operation of a BUSINESS (as hereinafter defined) previously operated by PARENT;

WHEREAS, AIRSPAN desires to acquire certain intellectual property assets associated with the BUSINESS, specifically, TRANSFERRED IP (as hereinafter defined) owned by SELLER;

WHEREAS, AIRSPAN desires to acquire a license under certain intellectual property assets retained by SELLER and not transferred to AIRSPAN, specifically, SELLER RETAINED PATENTS (as hereinafter defined); and

NOW, THEREFORE, in consideration of the mutual covenants and agreements set forth in this Agreement, the parties agree as follows:

Section 1. Definitions.

1.1 "AS 60 PRODUCTS" shall mean those fixed wireless local loop products existing as of the EFFECTIVE DATE (as hereinafter defined), known as the Airspan 60 and Vision ST products and as described in Schedule 1.1.

1.2 "BUSINESS" means that business engaged in by SELLER before the EFFECTIVE DATE (as hereinafter defined) in the United Kingdom concerning the design and sale of the AS 60 PRODUCTS.

1.3 "SELLER RETAINED PATENTS" shall mean those patents and patent applications identified in Schedule 1.3 of this Agreement, and any continuations-in-part, divisionals, reissues, reexaminations, foreign or international counterparts or equivalents of those patents or patent applications, without regard to other intellectual property assets owned or controlled by SELLER.

1.4 "EFFECTIVE DATE" of this Agreement shall mean January ____, 1998.

1.5 "FWLL-A PRODUCT" shall mean either of the following fixed wireless local loop access products:

(a) subscriber terminals for receiving and/or transmitting RF signals from/to at least one fixed location (known as a central terminal and as described in clause (b) below), at least seventy five per cent (75%) of which include an assembly or assemblies in a fixed location to provide any customer service; or

(b) a central terminal that is a radio base station containing one or more RF modems and that may include multiplexing and concentration functionality, which transmits and/or receives RF signals to/from multiple fixed subscriber terminals (as described in clause (a) above), and which is connected by any means to a switched or non-switched network, such as a Public Switched Telephone Network or ATM based data network.

1.6 "FWLL-B PRODUCT" shall mean one or more of the following products:

(a) subscriber terminals (or parts thereof) for receiving and/or transmitting RF signals from at least one fixed location (known as a central terminal and as described in clause (b) below), including an assembly or assemblies in a fixed location to provide any customer service;

(b) a central terminal (or parts thereof) that transmits and/or receives RF signals to/from the subscriber terminals (as described in clause (a) above), which is connected by any means to a switched or non-switched network, such as a Public Switched Telephone Network or ATM based data network or connected to any other local loop equipment, and which has no substantial use other than with the subscriber terminals (as described in clause (a) above); or

(c) equipment associated with the central terminal (as described in clause (b) above) that has no substantial use other than with the central terminal (as described in clause (b) above).

1.7 "OTHER SELLER PATENTS" shall mean those patents, patent applications and invention disclosures owned or controlled by SELLER or a SUBSIDIARY (as hereinafter defined) of SELLER as of the EFFECTIVE DATE other than the SELLER RETAINED PATENTS and TRANSFERRED PATENTS.

1.8 "PARENT" shall mean DSC Communications Corporation, a corporation organized under the laws of Delaware.

1.9 "PERSON" means an individual, a partnership, a corporation, an association, a joint stock company, a trust, a joint venture, an unincorporated organization, or a governmental entity (or any department, agency, or political subdivision thereof).

1.10 "SUBSIDIARY" of any PERSON means any corporation, limited liability company, partnership, joint venture or other legal entity of which such PERSON (either alone or through or together with any other SUBSIDIARY) owns, directly or indirectly, more than 50% of the stock or other equity interests the holders of which are generally entitled to vote for the election of the board of directors or other governing body of such corporation or other legal entity, but such corporation, limited liability company, partnership, joint venture or other legal entity shall be

deemed to be a SUBSIDIARY only so long as such ownership or control exists.

1.11 "TRANSFERRED IP" shall mean the following intellectual property assets:

- (a) those business names, designs, trade names, trademarks or service marks, and any applications and registrations relating thereto, identified in Schedule 1.11(a) of this Agreement;
- (b) those copyrights in technology embodied in the design of the AS 60 PRODUCTS, such as software, which are owned by SELLER or a SUBSIDIARY of SELLER;
- (c) those rights in mask works, embodied in the design of the AS 60 PRODUCTS, which are owned by SELLER or a SUBSIDIARY of SELLER;
- (d) those patents and patent applications identified in Schedule 1.11(d) of this Agreement, those invention disclosures identified in Schedule 1.11(d) of this Agreement and any patents or patent applications based on those invention disclosures, as well as any continuations-in-part, divisionals, reissues, reexaminations, foreign or international counterparts or equivalents of such patents or patent applications (collectively, TRANSFERRED PATENTS); and
- (e) those trade secrets, not commonly known or available to the public which derive economic value, actual or potential, from not being generally known to, or properly ascertainable by, others who can obtain economic value from their disclosure or use, including inventions, improvements, discoveries, research, technical information, data, plans, schematics, drawings, flowcharts, prints, specifications, software programs, source and executable codes, development and marketing plans, strategies, forecasts, customer information, customer lists and the like, whether patentable or not, which are embodied in the design of the AS 60 PRODUCTS, and which are owned or controlled by SELLER or a SUBSIDIARY of SELLER; *provided, however*, that trade secrets relating to the manufacture of the AS 60 PRODUCTS shall not be considered TRANSFERRED IP except for those particular trade secrets concerning manufacturing aspects that are unique to the AS 60 PRODUCTS.

Section 2. Assignment of TRANSFERRED IP.

2.1 Assignment Grant. As of the EFFECTIVE DATE, SELLER hereby grants, conveys, assigns, transfers, sells and delivers SELLER's right, title and interest in and to the TRANSFERRED IP unto AIRSPAN; *provided, however*, that SELLER shall have the right to regain full ownership of one or more of the TRANSFERRED PATENTS as provided for in Section 3 of this Agreement.

2.2 Further Assurance. Upon request of AIRSPAN, SELLER agrees and covenants to

execute and deliver to AIRSPAN any additional instruments and documents and to take all other actions as may be reasonably necessary to more effectively grant, convey, and assign the TRANSFERRED IP as provided for in Paragraph 2.1 of this Agreement, and to facilitate the recognition of AIRSPAN's ownership thereof to all third parties and to applicable governmental agencies and authorities. Such separate instruments and documents: (a) shall evidence the conveyance and assignment of the applicable TRANSFERRED IP as provided for in Paragraph 2.1 of this Agreement and shall not constitute an additional conveyance or assignment of the applicable TRANSFERRED IP; (b) are not intended to modify, and shall not modify, any of the provisions of this Agreement; and (c) shall be deemed to contain all of the terms and conditions of this Agreement. All costs incurred or fees payable as a result of the preparation and filing of such instruments or documents shall be borne by AIRSPAN.

Section 3. SELLER's Right to Regain Ownership of TRANSFERRED PATENTS.

3.1 Notice and Effect of AIRSPAN's Decision. AIRSPAN shall have the sole right to direct the prosecution and maintenance of the TRANSFERRED PATENTS. AIRSPAN shall use reasonable efforts to inform SELLER in the event that AIRSPAN decides to (a) discontinue to prosecute any TRANSFERRED PATENT, or (b) allow any TRANSFERRED PATENT to go abandoned or expire, either during prosecution or after issuance, or (c) not preserve rights or file a national application in a country identified in any international or regional TRANSFERRED PATENT, by giving SELLER notice of such decision not less than thirty (30) days prior to the expiration, abandonment, or other loss of right of any such TRANSFERRED PATENT. By giving such notice, AIRSPAN will release all claim of ownership or other proprietary right in any such TRANSFERRED PATENT, and will assign all rights in any such TRANSFERRED PATENT to SELLER. After AIRSPAN's giving of such notice, SELLER shall then have sole discretion whether to continue prosecuting any such TRANSFERRED PATENT, to not allow any such TRANSFERRED PATENT to expire or go abandoned, or to preserve rights or file a national application in a country identified in an international or regional TRANSFERRED PATENT.

3.2 Status of TRANSFERRED PATENTS. To keep SELLER informed of the status of the TRANSFERRED PATENTS, AIRSPAN shall cause SELLER to receive a copy of a monthly report identifying the status and outstanding actions concerning each of the TRANSFERRED PATENTS.

3.3 Cooperation of AIRSPAN. AIRSPAN shall assist and cooperate fully and in a timely manner with the efforts of SELLER to obtain, file or record an instrument or document in connection with any TRANSFERRED PATENT, which SELLER has decided to continue to prosecute, to not allow to expire or go abandoned or to preserve rights or file a national application in a country pursuant to Paragraph 3.1, so as to avoid a discontinuance in the prosecution, expiration or abandonment of any such TRANSFERRED PATENT.

3.4 Further Assurance. Upon request of SELLER, AIRSPAN agrees and covenants to

execute and deliver to SELLER any additional instruments and documents and to take all other actions as may be reasonably necessary to more effectively grant, convey, and assign any TRANSFERRED PATENT pursuant to Paragraph 3.1 of this Agreement, and to facilitate the recognition of SELLER's ownership thereof to all third parties and to applicable governmental agencies and authorities. All costs incurred or fees payable as a result of the preparation and filing of such instruments or documents shall be borne by SELLER.

Section 4. Covenant Not to Sue on TRANSFERRED IP.

AIRSPAN and each of its SUBSIDIARIES hereby covenant to PARENT and each of its SUBSIDIARIES not to bring an action against PARENT and each of its SUBSIDIARIES for violation or infringement of the TRANSFERRED IP based on manufacture by or for, or sale by, PARENT or a SUBSIDIARY of PARENT, or a third party customer's use or resale, of any products or systems other than FWLL-B PRODUCTS. Excluded from this covenant are (a) products or systems that after sale by PARENT or a SUBSIDIARY of PARENT are modified in any way such that they would fall within the definition of FWLL-B PRODUCTS and (b) products and systems resulting from the integration or interconnection of any product or system sold by PARENT or a SUBSIDIARY of PARENT with any other product or system in such a way that they would fall within the definition of FWLL-B PRODUCTS. This covenant is personal to PARENT and each of its SUBSIDIARIES and cannot be transferred or assigned without AIRSPAN's prior written consent, except as provided for in Paragraph 10.1 or Paragraph 10.2.

Section 5. License of SELLER RETAINED PATENTS to AIRSPAN.

5.1 License Grant. SELLER grants and agrees to grant to AIRSPAN a royalty-free, world-wide, exclusive, irrevocable, sublicensable (as provided in Paragraph 5.2 of this Agreement), non-transferable (except as provided in Paragraph 10.3 of this Agreement), perpetual and fully paid-up license under the SELLER RETAINED PATENTS to make, have made for AIRSPAN's own sale, reproduce, make or develop derivative works based on, use, sell, offer to sell, have sold, market, promote, loan, import, export, distribute, or otherwise dispose of FWLL-B PRODUCTS anywhere in the world, free and clear of any claim by SELLER or any SUBSIDIARY of SELLER.

Specifically excluded from the license grant of this Paragraph 5.1 is any license to make, have made, reproduce, make or develop derivative works based on, use, sell, offer to sell, have sold, market, promote, loan, import, export, distribute, transfer, or otherwise dispose of products other than FWLL-B PRODUCTS under any of the SELLER RETAINED PATENTS or any other intellectual property owned or controlled by SELLER.

5.2 Sublicenses by AIRSPAN. AIRSPAN shall have the right to grant sublicenses to any of their SUBSIDIARIES under the license grant of Paragraph 5.1. For products or systems falling within the definition of FWLL-B PRODUCTS, AIRSPAN shall have the exclusive right to grant, under the license grant of Paragraph 5.1 of this Agreement and without the consent of SELLER, sublicenses to third parties under any of the SELLER RETAINED PATENTS; *provided, however*, that any sublicense granted by AIRSPAN shall not provide for the ability for a third party

sublicensee to have the right to further sublicense rights under the SELLER RETAINED PATENTS, except for SUBSIDIARIES of such third party licensees. All license fees or other consideration for sublicenses granted under this Paragraph 5.2 shall belong to AIRSPAN. For products falling outside the definition of FWLL-B PRODUCTS, AIRSPAN shall have no rights to sublicense any SELLER RETAINED PATENT. AIRSPAN will provide to SELLER a copy, redacted to the extent required for confidentiality purposes, of each such executed sublicense agreement within sixty (60) days after its execution.

5.3 AIRSPAN's Right to Commence and Maintain an Action. AIRSPAN shall have the sole right to commence and maintain any action for any infringement of any SELLER RETAINED PATENT by products or systems falling within the definition of FWLL-B PRODUCTS in its name and all recoveries from any such action shall belong to AIRSPAN. AIRSPAN shall give notice to SELLER prior to filing any such action. SELLER agrees to being joined as a party in any such infringement action as may be required by law or by the court or tribunal before which the action is brought. At the request of AIRSPAN, SELLER, agrees to assist AIRSPAN in any such enforcement of any of the SELLER RETAINED PATENTS. AIRSPAN shall reimburse SELLER for all reasonable costs and expenses associated with such assistance.

5.4 SELLER's Right to Commence and Maintain an Action. SELLER shall have the sole right to commence any action for any infringement of any SELLER RETAINED PATENT by products or systems falling outside the definition of FWLL-B PRODUCTS and all recoveries from any such action shall belong to SELLER. SELLER shall give notice to AIRSPAN prior to filing any such action. At the request of SELLER, AIRSPAN agrees to assist SELLER in such enforcement of any of the SELLER RETAINED PATENTS by, among other things, making available appropriate personnel of AIRSPAN to SELLER, including any inventor of any SELLER RETAINED PATENT being asserted. SELLER shall reimburse AIRSPAN for all reasonable costs and expenses associated with such assistance of AIRSPAN personnel. AIRSPAN further agrees not to inhibit or dissuade any former personnel of AIRSPAN or SELLER from assisting SELLER in any such enforcement.

5.5 Not Provided by License. Nothing contained in this Section 5 shall be construed as:

- (a) a warranty or representation by SELLER as to the validity, enforceability or scope (literally, pursuant to the Doctrine of Equivalents or otherwise) of any of the SELLER RETAINED PATENTS;
- (b) a warranty or representation that any making, having made, reproducing, making or developing derivative works based on, using, selling, offering to sell, having sold, marketing, promoting, loaning, importing, exporting, distributing, transferring, or otherwise disposing of the AS 60 PRODUCTS or related products, processes or technology will be free from infringement of patents or other intellectual property rights of third parties;

- (c) an agreement to bring or prosecute actions or suits against third parties for infringement of SELLER RETAINED PATENTS, or conferring any right on AIRSPAN to bring or prosecute actions or suits against third parties for infringement of SELLER RETAINED PATENTS, other than as provided under Section 5.3 and 5.4;
- (d) conferring any right to use in advertising, publicity, or otherwise, any trademark, trade name or names, or any contraction, abbreviation or simulation thereof, of SELLER;
- (e) an obligation on SELLER to furnish any technical information or assistance to AIRSPAN; or
- (f) directly or indirectly diminishing the rights granted, conveyed, transferred, sold and delivered unto AIRSPAN under Paragraph 2.1 of this Agreement.

**Section 6. AIRSPAN's Right to Obtain Ownership
of SELLER RETAINED PATENTS.**

6.1 Notice and Effect of SELLER's Decision. SELLER shall have the sole right to direct the prosecution and maintenance of the SELLER RETAINED PATENTS. SELLER shall use reasonable efforts to inform AIRSPAN in the event that SELLER decides to (a) discontinue to prosecute any SELLER RETAINED PATENT, or (b) allow any SELLER RETAINED PATENT to go abandoned or expire, either during prosecution or after issuance, or (c) not preserve rights or file a national application in a country identified in any international or regional SELLER RETAINED PATENT, by giving AIRSPAN notice of such decision not less than thirty (30) days prior to the expiration, abandonment, or other loss of right of any such SELLER RETAINED PATENT. By giving such notice, SELLER will release all claim of ownership or other proprietary right in any such SELLER RETAINED PATENT, and will assign all rights in any such SELLER RETAINED PATENT to AIRSPAN. After SELLER's giving of such notice, AIRSPAN shall then have sole discretion whether to continue prosecuting any such SELLER RETAINED PATENT, to not allow any such SELLER RETAINED PATENT to expire or go abandoned, or to preserve rights or file a national application in a country identified in an international or regional SELLER RETAINED PATENT.

6.2 Status of SELLER RETAINED PATENTS. To keep AIRSPAN informed of the status of the SELLER RETAINED PATENTS, SELLER shall cause AIRSPAN to receive a copy of a monthly report identifying the status and outstanding actions concerning each of the SELLER RETAINED PATENTS.

6.3 Cooperation of SELLER. SELLER shall assist and cooperate fully and in a timely manner with the efforts of AIRSPAN to obtain, file or record an instrument or document in

connection with any SELLER RETAINED PATENT, which AIRSPAN has decided to continue to prosecute, to not allow to expire or go abandoned or to preserve rights or file a national application in a country pursuant to Paragraph 6.1, so as to avoid a discontinuance in the prosecution, expiration or abandonment of any such SELLER RETAINED PATENT.

6.4 Further Assurance. Upon request of AIRSPAN, SELLER agrees and covenants to execute and deliver to AIRSPAN any additional instruments and documents and to take all other actions as may be reasonably necessary to more effectively grant, convey, and assign any SELLER RETAINED PATENT pursuant to Paragraph 6.1 of this Agreement, and to facilitate the recognition of AIRSPAN's ownership thereof to all third parties and to applicable governmental agencies and authorities. All costs incurred or fees payable as a result of the preparation and filing of such instruments or documents shall be borne by AIRSPAN.

Section 7. Covenant Not to Sue AIRSPAN on OTHER SELLER PATENTS.

SELLER and each of its SUBSIDIARIES hereby covenant to AIRSPAN and each of its SUBSIDIARIES not to bring an action against AIRSPAN and each of its SUBSIDIARIES for infringement of the OTHER SELLER PATENTS based on manufacture by or for, or sale by, AIRSPAN or a SUBSIDIARY of AIRSPAN, or a third party customer's use or resale, of FWLL-A PRODUCTS. Excluded from this covenant are (a) FWLL-A PRODUCTS that after sale by AIRSPAN or a SUBSIDIARY of AIRSPAN are modified in any way such that they cease to fall within the definition of FWLL-A PRODUCTS and (b) products and systems resulting from the integration or interconnection of any FWLL-A PRODUCT sold by AIRSPAN or a SUBSIDIARY of AIRSPAN with any other product or system in such a way that they cease to fall within the definition of FWLL-A PRODUCTS. This covenant is personal to AIRSPAN and each of its SUBSIDIARIES and cannot be transferred or assigned without SELLER's prior written consent, except as provided for in Paragraph 10.4 or Paragraph 10.5.

Section 8. Third Party Technology.

8.1 SELLER grants and agrees to grant to AIRSPAN, to the extent permitted under third party agreements, a sublicense under SELLER's rights to use any third party technology related to, or used by the BUSINESS in conjunction with, the AS 60 PRODUCTS. Schedule 8 identifies third party technology used by the BUSINESS in conjunction with the AS 60 PRODUCTS, which is not sublicensable by SELLER to AIRSPAN, in an effort to permit AIRSPAN, to negotiate a license with such third party or to replace such third party technology. SELLER will provide all such additional assistance reasonably required by AIRSPAN in obtaining the same or equivalent sublicense rights in respect of such third party technology; *provided, however,* that SELLER shall not be required to make any payments in providing such assistance.

Section 9. Covenants of SELLER.

9.1 SELLER's Power and Authority. SELLER hereby represents, warrants and

covenants to AIRSPAN that SELLER is a limited partnership organized, validly existing and in good standing under the laws of the State of Texas, and has all power and authority to carry on its business as now being conducted and has full power and authority to enter into this Agreement and to consummate the transactions contemplated by this Agreement.

9.2 TRANSFERRED PATENTS and SELLER RETAINED PATENTS. SELLER hereby represents, warrants and covenants to AIRSPAN that, without regard to those patent applications identified on Schedule 9.2, the TRANSFERRED PATENTS and SELLER RETAINED PATENTS include all patents and patent applications existing as of the EFFECTIVE DATE which: (a) concern the AS 60 PRODUCTS or improvements to those products and are owned by SELLER or a SUBSIDIARY of SELLER; or (b) name one or more individuals, employed or retained by the BUSINESS at the time when the inventions claimed by such patents or patent applications were conceived or reduced to practice by such individuals, as inventors to such patents or patent applications. If SELLER discovers any written invention disclosures, patents or patent applications that should have been but are not included in Schedule 1.11(d), SELLER shall promptly notify AIRSPAN and SELLER agrees that such invention disclosures, patents or patent applications shall automatically be subject to the provisions of Sections 2 and 3 of this Agreement.

Section 10. Assignment and Change in Control

10.1 Change of Control of PARENT. In the event of a change in control of PARENT to a third party, the covenant of Section 4 shall apply to such third party only with respect to the continued manufacture and sale of products that were made by or for and sold by PARENT or one of its SUBSIDIARIES before the occurrence of such change of control, to the extent provided for by Section 4. A "change in control" of PARENT to a third party, shall be deemed to have occurred at such time as any "person", as such term is used in Section 14(d) of the Securities Exchange Act of 1934 (the "Exchange Act"), other than PARENT or one of its SUBSIDIARIES, is or becomes the "beneficial owner" (as defined in Rule 13d-3 under the Exchange Act), directly or indirectly, of 50% or more of the combined voting power of PARENT's common stock.

10.2 Transfer by PARENT. In the event that PARENT or one of its SUBSIDIARIES transfers, sells or otherwise relinquishes control of a business unit, division or SUBSIDIARY of PARENT or one of its SUBSIDIARIES (other than the BUSINESS), the covenant of Section 4 shall apply to such third party with respect to the continued manufacture and sale of products or systems falling outside the definition of FWLL-B PRODUCTS that were made and sold by such business before the occurrence of such transfer, sale or relinquishment of control, but only to the extent provided for by Section 4.

10.3 No Assignment or Transfer by AIRSPAN to Third Parties. Neither AIRSPAN nor SELLER and/or PARENT, or any SUBSIDIARY thereof, shall assign or transfer any of its rights, privileges or obligations under Section 5 of this Agreement to a third party without the prior written consent of an authorized representative of SELLER; *provided, however*, that: (a) AIRSPAN may

effect an assignment or transfer of the Agreement and all rights granted therein through a reincorporation or non-bankruptcy reorganization which does not change the ownership, control, or operation of AIRSPAN; and (b) either AIRSPAN or SELLER and/or PARENT may effect an assignment of the rights and privileges, and an assumption of the obligations, under Section 5 of this Agreement to a third party in the event of a change of control or a sale of all or substantially all of the assets of AIRSPAN or SELLER and/or PARENT to such third party. A "change in control" of AIRSPAN to a third party, shall be deemed to have occurred at such time as any "person", as such term is used in Section 14(d) of the Securities Exchange Act of 1934 (the "Exchange Act"), other than AIRSPAN or one of its SUBSIDIARIES, is or becomes the "beneficial owner" (as defined in Rule 13d-3 under the Exchange Act), directly or indirectly, of 50% or more of the combined voting power of AIRSPAN's common stock. A "change in control" of SELLER and/or PARENT to a third party, shall be deemed to have occurred at such time as any "person", as such term is used in Section 14(d) of the Securities Exchange Act of 1934 (the "Exchange Act"), other than SELLER and/or PARENT or one of its SUBSIDIARIES, is or becomes the "beneficial owner" (as defined in Rule 13d-3 under the Exchange Act), directly or indirectly, of 50% or more of the combined voting power of the common stock of SELLER and/or PARENT.

10.4 Change of Control of AIRSPAN. In the event of a change in control of AIRSPAN to a third party, the covenant of Section 7 shall apply to such third party only with respect to the continued manufacture and sale of FWLL-A PRODUCTS that were made by or for and sold by AIRSPAN or one of its SUBSIDIARIES before the occurrence of such change of control, but only to the extent provided for by Section 7. A "change in control" of AIRSPAN to a third party, shall be deemed to have occurred at such time as any "person", as such term is used in Section 14(d) of the Securities Exchange Act of 1934 (the "Exchange Act"), other than AIRSPAN or one of its SUBSIDIARIES, is or becomes the "beneficial owner" (as defined in Rule 13d-3 under the Exchange Act), directly or indirectly, of 50% or more of the combined voting power of AIRSPAN's common stock.

10.5 Transfer by AIRSPAN. In the event that AIRSPAN or one of its SUBSIDIARIES transfers, sells or otherwise relinquishes control of a business unit, division or SUBSIDIARY of AIRSPAN or one of its SUBSIDIARIES, the covenant of Section 7 shall apply to such third party with respect to the continued manufacture and sale of products or systems falling within the definition of FWLL-A PRODUCTS that were made and sold by such business before the occurrence of such transfer, sale or relinquishment of control, but only to the extent provided for by Section 7.

Section 11 . Miscellaneous Provisions.

11.1 Binding Agreement. This Agreement shall be binding upon and shall inure to the benefit of the parties hereto and their respective successors, legal representatives and assigns. No third party shall have any rights under this Agreement.

11.2 Notices. All notices or communications required or permitted to be given under this Agreement shall be in writing and shall be valid and sufficient if (a) delivered by hand, (b) sent by a reputable overnight courier service with signature or (c) sent by facsimile, and is addressed as follows:

If to AIRSPAN:

AirSpan:

AirSpan Communications Corporation
c/o AirSpan Communications Ltd.
5 New Square
Feltham Middlesex TW14 8HA
Attn: President/Managing Director

Copy to:

Gibson, Dunn & Crutcher, LLP
1717 Main Street, Suite 5400
Dallas, Texas 75201-7390
Attn: Richard G. Lyon

If to SELLER:

DSC:

DSC Communicaitons Corporation
1000 Coit Road
Plano, Texas 75075
Attn: Wayne A. Jones
Vice President & General Intellectual
Property Counsel

Copy to:

Baker & McKenzie
2001 Ross Avenue, Suite 4500
Dallas, Texas 75201
Attn: Daniel W. Rabun

Either party may change its address by a notice given to the other party in the manner set forth above. All such notices and other communications shall, except as otherwise expressly herein provided, be effective upon delivery if delivered by hand; upon signature of receipt if sent by a reputable overnight courier service, delivery charges prepaid; or in the case of facsimile, when received.

11.3 Applicable Law. This Agreement and matters connected with the performance thereof shall be construed, interpreted, applied and governed in all respects in accordance with the laws of the State of Delaware, without giving effect to any choice or conflict of law provision or rule (whether of the State of Delaware or any other jurisdiction) that would cause the application of the laws of any jurisdiction other than the State of Delaware. Any suit or action under this Agreement commenced by either party shall be brought before a court of competent jurisdiction in the State of Delaware and each party hereby consents to the jurisdiction and venue of such court under such circumstances.

11.4 Attorney Fees. The successful party in any suit or action brought by one party against the other party concerning this Agreement or the performance thereof shall be entitled to recover its reasonable attorney fees and out of pocket expenses from the other party.

11.5 Severability. Should any clause, sentence, or paragraph of this Agreement judicially be declared to be invalid, unenforceable, or void, such decision shall not have the effect of invalidating or voiding the remainder of this Agreement, and the parties hereto hereby agree that the part of parts of this Agreement so held to be invalid, unenforceable, or void shall be deemed to have been stricken, and the remainder shall have the same force and effect as if such part or parts had never been included herein.

11.6 Entire Agreement. This Agreement sets forth the entire agreement and understanding between the parties as to the subject matter of this Agreement, supersedes all prior or contemporaneous understandings or agreements (whether oral or written), and merges all prior discussion between them, and neither of the parties shall be bound by any modification of this Agreement, other than as expressly provided for in this Agreement or as duly set forth on or subsequent to the EFFECTIVE DATE in writing and signed by a duly authorized representative of the party to be bound thereby. No oral explanation or oral information by either party hereto shall alter the meaning or interpretation of this Agreement.

11.7 Counterparts. This Agreement may be executed in one or more counterparts, each of which shall be deemed an original but all of which together will constitute one and the same instrument.

11.8 Headings. The section and paragraph headings contained in this Agreement are inserted for convenience only and shall not affect in any way the meaning or interpretation of this Agreement.

IN WITNESS WHEREOF, the parties have caused their duly authorized officers to execute this Agreement as of January __, 1998.

AIRSPAN

SELLER

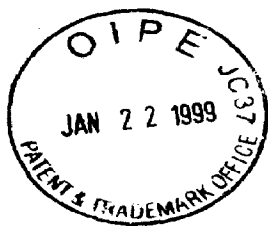
By: _____

By: _____

Title: _____

Title: _____

IN WITNESS WHEREOF, the parties have caused their duly authorized officers to execute this Agreement as of January 30, 1998.



SELLER:

DSC TELECOM L.P.

By: DSC TELECOMMUNICATIONS CORPORATION,
a Delaware corporation and its general partner

By: *Kenneth R. Vines*

Name: Kenneth R. Vines

Title: Vice President

AIRSPAN:

AIRSPAN COMMUNICATIONS CORPORATION

By: _____

Name: Thomas S. Huseby

Title: Chairman of the Board

IN WITNESS WHEREOF, the parties have caused their duly authorized officers to execute this Agreement as of January __, 1998.

SELLER:

DSC TELECOM L.P.
By: DSC TELECOMMUNICATIONS CORPORATION,
a Delaware corporation and its general partner

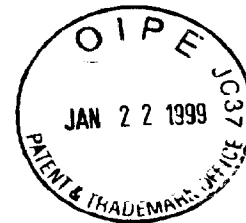


By: _____
Name: Kenneth R. Vines
Title: Vice President

AIRSPAN:

AIRSPAN COMMUNICATIONS CORPORATION

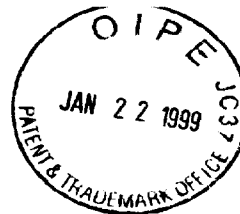
By: _____
Name: Thomas S. Huseby
Title: Chairman of the Board



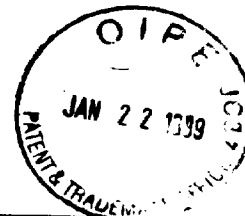
**SCHEDULE 1.11(d)
TRANSFERRED PATENTS**

Seller Case No.	Stage	Title	Country	Serial No.
138-00	Application	"Apperatus and Method of Controlling Transmitting Power in a Subscriber Terminal of a Wireless Telecommunications System"	USA	08/558,738
138-GB	Application	"Apparatus and Method of Controlling Transmitting Power in a Subscriber Terminal of a Wireless Telecommunications System"	Great Britain	9511546.5
138-IN	Application	"Apparatus and Method of Controlling Transmitting Power in a Subscriber Terminal of a Wireless Telecommunications System"	India	1184/DEL/96
138-MY	Application	"Apparatus and Method of Controlling Transmitting Power in a Subscriber Terminal of a Wireless Telecommunications System"	Malaysia	PI 9602014
138-PC	Application	"Apparatus and Method of Controlling Transmitting Power in a Subscriber Terminal of a Wireless Telecommunications System"	PCT	PCT/US96/08499
138-PH	Application	"Apparatus and Method of Controlling Transmitting Power in a Subscriber Terminal of a Wireless Telecommunications System"	Philippines	53207
138-ZA	Application	"Apparatus and Method of Controlling Transmitting Power in a Subscriber Terminal of a Wireless Telecommunications System"	South Africa	96/4150
139-GB	Disclosure	"Automatic Gain Control of Signal Received By Wireless Subscriber Terminal"	Great Britain	N/A
141-00	Application	"Apparatus and Method of Synchronizing a Transmitter in A Subscriber Terminal of a Wireless Telecommunications System"	USA	08/558,445
141-C1	Application	"Apparatus and Method of Synchronizing a Transmitter in A Subscriber Terminal of a Wireless Telecommunications System"	USA	Not yet available
141-GB	Application	"Apparatus and Method of Synchronizing a Transmitter of a Wireless Telecommunications System"	Great Britain	9513170.2
141-PC	Application	"Apparatus and Method of Synchronizing a Transmitter of a Wireless Telecommunications System"	PCT	PCT/US96/08495
142-00	Application	"Apparatus And Method Of Programming A Subscriber Terminal In A Wireless Telecommunications System"	USA	08/558,200
142-GB	Application	"Apparatus And Method Of Programming A Subscriber Terminal In A Wireless Telecommunications System"	Great Britain	9513169.4
142-IN	Application	"Apparatus And Method Of Programming A Subscriber Terminal In A Wireless Telecommunications System"	India	1181/DEL/96
142-MY	Application	"Apparatus And Method Of Programming A Subscriber Terminal In A Wireless Telecommunications System"	Malaysia	PI 9602010
142-PC	Application	"Apparatus And Method Of Programming A Subscriber Terminal In A Wireless Telecommunications System"	PCT	PCT/US96/08920
142-PH	Application	"Apparatus And Method Of Programming A Subscriber Terminal In A Wireless Telecommunications System"	Philippines	53204
142-ZA	Application	"Apparatus And Method Of Programming A Subscriber Terminal In A Wireless Telecommunications System"	South Africa	96/4151
143-00	Application	"Apparatus And Method Of Authenticating A Subscriber Terminal In A Wireless Telecommunications System"	USA	08/558,739
143-GB	Application	"Apparatus And Method Authenticating A Subscriber Terminal In A Wireless Telecommunications System"	Great Britain	9513171.0
143-IN	Application	"Apparatus And Method Of Authenticating A Subscriber Terminal In A Wireless Telecommunications System"	India	1180/DEL/96
143-MY	Application	"Apparatus And Method Of Authenticating A Subscriber Terminal In A Wireless Telecommunications System"	Malaysia	PI 9602013
143-PC	Application	"Apparatus And Method Of Authenticating A Subscriber Terminal In A Wireless Telecommunications System"	PCT	PCT/US96/08912
143-PH	Application	"Apparatus And Method Of Authenticating A Subscriber Terminal In A Wireless Telecommunications System"	Philippines	53205
143-ZA	Application	"Apparatus And Method Of Authenticating A Subscriber Terminal In A Wireless Telecommunications System"	South Africa	96/4152
144-00	Application	"Apparatus And Method Of Transmitting And Receiving Information In A Wireless Telecommunications System"	USA	08/558,665
144-BR	Application	"Apparatus And Method Of Transmitting And Receiving Information In A Wireless Telecommunications System"	Brazil	Not yet available
144-GB	Application	"Apparatus And Method Of Transmitting And Receiving Information In A Wireless Telecommunications System"	Great Britain	9513166.0

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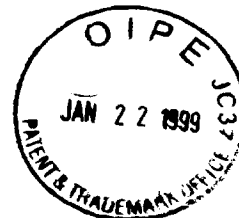


Seller Case No.	Stage	Title	Country	Serial No.
144-PC	Application	"Apparatus And Method Of Transmitting And Receiving Information In A Wireless Telecommunications System"	PCT	PCT/US96/08520
145-00	Application	"Apparatus And Method Of Establishing A Downlink Communication Path In A Wireless Telecommunications System"	USA	08/558,443
145-BR	Application	"Apparatus And Method Of Establishing A Downlink Communication Path In A Wireless Telecommunications System"	Brazil	Not yet available
145-C1	Application	"Apparatus And Method Of Establishing A Downlink Communication Path In A Wireless Telecommunications System"	USA	Not yet available
145-GB	Application	"Apparatus And Method Of Establishing A Downlink Communication Path In A Wireless Telecommunications System"	Great Britain	9513172.8
145-PC	Application	"Apparatus And Method Of Establishing A Downlink Communication Path In A Wireless Telecommunications System"	PCT	PCT/US96/08656
146-00	Application	"Controlling Transmitter Gain In A Wireless Telecommunications System"	USA	08/559,330
146-GB	Application	"Controlling Transmitter Gain In A Wireless Telecommunications System"	Great Britain	9513912.7
146-PC	Application	"Controlling Transmitter Gain In A Wireless Telecommunications System"	PCT	PCT/US96/08519
148-GB	Disclosure	"Half Width Encoding of CDMA Spread Signals"	Great Britain	N/A
149-GB	Disclosure	"Improved Filtering of CDMA Spread Signals"	Great Britain	N/A
150-GB	Disclosure	"Low Profile Antenna Mount"	Great Britain	N/A
151-GB	Disclosure	"Heat Dissipation In a Sealed Remote Terminal"	Great Britain	N/A
161-00	Application	"Apparatus And Method Of Frame Aligning Information In A Wireless Telecommunications System"	USA	08/558,444
161-BR	Application	"Apparatus And Method Of Frame Aligning Information In A Wireless Telecommunications System"	Brazil	Not yet available
161-GB	Application	"Apparatus And Method Of Frame Aligning Information In A Wireless Telecommunications System"	Great Britain	9513168.6
161-PC	Application	"Apparatus And Method Of Frame Aligning Information In A Wireless Telecommunications System"	PCT	PCT/US96/08567
162-00	Application	"Control Message Transmission In Telecommunications System"	USA	08/559,099
162-GB	Application	"Control Message Transmission In Telecommunications System"	Great Britain	9511167.0
162-IN	Application	"Control Message Transmission In Telecommunications System"	India	1179/DEL/96
162-MY	Application	"Control Message Transmission In Telecommunications System"	Malaysia	PI 9602007
162-PC	Application	"Control Message Transmission In Telecommunications System"	PCT	PCT/US96/08498
162-PH	Application	"Control Message Transmission In Telecommunications System"	Philippines	53203
162-ZA	Patent	"Control Message Transmission In Telecommunications System"	South Africa	96/4154
163-08	Application	"Control Message Transmission In Telecommunications System"	USA	08/558,409
163-GB	Application	"Control Message Transmission In Telecommunications System"	Great Britain	9510670.0
163-PC	Application	"Control Message Transmission In Telecommunications System"	PCT	PCT/US96/08521
165-00	Application	"Message Handling In A Telecommunications Network"	USA	08/558,664
165-GB	Application	"Message Handling In A Telecommunications Network"	Great Britain	9511192.8
165-PC	Application	"Message Handling In A Telecommunications Network"	PCT	PCT/US96/08653
166-00	Application	"Network Controller For Monitoring The Status Of A Network"	USA	08/559,567
166-GB	Application	"Network Controller For Monitoring The Status Of A Network"	Great Britain	9511189.4
166-PC	Application	"Network Controller For Monitoring The Status Of A Network"	PCT	PCT/US96/08542
167-00	Application	"Integrated Directional Antenna"	USA	08/560,284
167-BR	Application	"Integrated Directional Antenna"	Brazil	Not yet available
167-GB	Application	"Integrated Directional Antenna"	Great	9511188.6

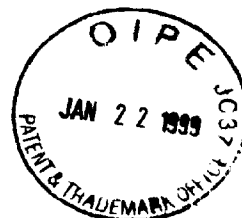


Seller Case No.	Stage	Title	Country	Serial No.
			Britain	
167-IN	Application	"Integrated Directional Antenna"	India	1183/DEL/96
167-MY	Application	"Integrated Directional Antenna"	Malaysia	PI 9602008
167-PC	Application	"Integrated Directional Antenna"	PCT	PCT/US96/08658
167-PH	Application	"Integrated Directional Antenna"	Philippines	53188
167-ZA	Application	"Integrated Directional Antenna"	South Africa	96/4145
270-00	Application	"Reconfigurable Subscriber Terminal For a Wireless Telecommunications System"	USA	08/657,680
270-GB	Application	"Reconfigurable Subscriber Terminal for a Wireless Telecommunications System"	Great Britain	9603785.8
270-IN	Application	"Reconfigurable Subscriber Terminal for a Wireless Telecommunications System"	India	1182/DEL/96
270-MY	Application	"Reconfigurable Subscriber Terminal for a Wireless Telecommunications System"	Malaysia	PI 9602005
270-PC	Application	"Reconfigurable Subscriber Terminal for a Wireless Telecommunications System"	PCT	PCT/US96/08512
270-PH	Application	"Reconfigurable Subscriber Terminal for a Wireless Telecommunications System"	Philippines	53188
270-TW	Application	"Reconfigurable Subscriber Terminal for a Wireless Telecommunications System"	Taiwan	85102436
270-ZA	Application	"Reconfigurable Subscriber Terminal for a Wireless Telecommunications System"	South Africa	96/4146
271-00	Application	"Testing a Subscriber Terminal of a Wireless Telecommunications System"	USA	08/658,939
271-GB	Application	"Testing a Subscriber Terminal of a Wireless Telecommunications System"	Great Britain	9603693.4
271-PC	Application	"Testing a Subscriber Terminal of a Wireless Telecommunications System"	PCT	PCT/US96/08632
272-00	Application	"Subscriber Terminal for a Wireless Telecommunications System"	USA	08/656,604
272-GB	Application	"Subscriber Terminal for a Wireless Telecommunications System"	Great Britain	9603700.7
272-IN	Application	"Subscriber Terminal for a Wireless Telecommunications System"	India	1176/DEL/96
272-MY	Application	"Subscriber Terminal for a Wireless Telecommunications System"	Malaysia	PI 9602011
272-PC	Application	"Subscriber Terminal for a Wireless Telecommunications System"	PCT	PCT/US96/08547
272-PH	Application	"Subscriber Terminal for a Wireless Telecommunications System"	Philippines	53240
272-TW	Application	"Subscriber Terminal for a Wireless Telecommunications System"	Taiwan	85102437
272-ZA	Patent	"Subscriber Terminal for a Wireless Telecommunications System"	South Africa	96/4147
273-00	Application	"Subscriber Terminal Monitor System for a Wireless Telecommunications System"	USA	08/660,054
273-GB	Application	"Subscriber Terminal Monitor System for a Wireless Telecommunications System"	Great Britain	9603658.1
273-PC	Application	"Subscriber Terminal Monitor System for a Wireless Telecommunications System"	PCT	PCT/US96/08566
274-GB	Disclosure	"SLIPMON (STMON Protocol Monitor)"	Great Britain	N/A
276-00	Application	"Multiline Wireless Transmission in a Wireless Telecommunications System"	USA	Not yet available
276-GB	Application	"Multiline Wireless Transmission in a Wireless Telecommunications System"	Great Britain	9606601.4
276-GB-C1	Application	"Multiline Wireless Transmission in a Wireless Telecommunications System"	Great Britain	9609326.5
276-PC	Application	"Multiline Wireless Transmission in a Wireless Telecommunications System"	PCT	PCT/US96/08654
278-00	Application	"A Protocol Converter for a Wireless Telecommunications System"	USA	08/658,844
278-GB	Application	"A Protocol Converter for a Wireless Telecommunications System"	Great Britain	9603787.4

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Seller Case No.	Stage	Title	Country	Serial No.
278-PC	Application	"A Protocol Converter for a Wireless Telecommunications System"	PCT	PCT/US96/08913
279-00	Application	"Remote Control of Wireless Telecommunications Systems"	USA	08/658,611
279-GB	Application	"Remote Control of Wireless Telecommunications System"	Great Britain	9603782.5
279-PC	Application	"Remote Control of Wireless Telecommunications System"	PCT	PCT/US96/08494
280-00	Application	"Software Download for a Subscriber Terminal of a Wireless Telecommunications System"	USA	08/660,228
280-GB	Application	"Software Download for a Subscriber Terminal of a Wireless Telecommunications System"	Great Britain	9603734.6
280-PC	Application	"Software Download for a Subscriber Terminal of a Wireless Telecommunications System"	PCT	PCT/US96/08909
308-00	Application	"Multi-channel Digital Data Transmission in a Wireless Telecommunications System"	USA	08/656,575
308-GB	Application	"Multi-channel Digital Data Transmission in a Wireless Telecommunications System"	Great Britain	9609373.7
308-PC	Application	"Multi-channel Digital Data Transmission in a Wireless Telecommunications System"	PCT	PCT/US96/08543
321-00	Application	"Control Message Transmission in Telecommunications Systems"	USA	Not yet available
321-IN	Application	"Control Message Transmission in Telecommunications Systems"	India	1175/DEL/96
321-MY	Application	"Control Message Transmission in Telecommunications Systems"	Malaysia	PI 9602015
321-PC	Application	"Control Message Transmission in Telecommunications Systems"	PCT	PCT/US96/08659
321-PH	Application	"Control Message Transmission in Telecommunications Systems"	Philippines	53239
321-ZA	Application	"Control Message Transmission in Telecommunications Systems"	South Africa	96/4148
322-00	Application	"Apparatus and Method of Controlling Transmitting Power in a Subscriber Terminal of a Wireless Telecommunications System"	USA	Not yet available
322-BR	Application	"Apparatus and Method of Controlling Transmitting Power in a Subscriber Terminal of a Wireless Telecommunications System"	Brazil	Not yet available
322-IN	Application	"Apparatus and Method of Controlling Transmitting Power in a Subscriber Terminal of a Wireless Telecommunications System"	India	1185/DEL/96
322-MY	Application	"Apparatus and Method of Controlling Transmitting Power in a Subscriber Terminal of a Wireless Telecommunications System"	Malaysia	PI 9602004
322-PC	Application	"Apparatus and Method of Controlling Transmitting Power in a Subscriber Terminal of a Wireless Telecommunications System"	PCT	PCT/US96/08568
322-PH	Application	"Apparatus and Method of Controlling Transmitting Power in a Subscriber Terminal of a Wireless Telecommunications System"	Philippines	53209
322-ZA	Patent	"Apparatus and Method of Controlling Transmitting Power in a Subscriber Terminal of a Wireless Telecommunications System"	South Africa	96/4142
323-00	Application	"Apparatus and Method of Establishing and Maintaining Communication Paths in a Wireless Telecommunications System"	USA	Not yet available
323-BR	Application	"Apparatus and Method of Establishing and Maintaining Communication Paths in a Wireless Telecommunications System"	Brazil	Not yet available
323-IN	Application	"Apparatus and Method of Establishing and Maintaining Communication Paths in a Wireless Telecommunications System"	India	1187/DEL/96
323-MY	Application	"Apparatus and Method of Establishing and Maintaining Communication Paths in a Wireless Telecommunications System"	Malaysia	PI 9602012
323-PC	Application	"Apparatus and Method of Establishing and Maintaining Communication Paths in a Wireless Telecommunications System"	PCT	PCT/US96/08565
323-PH	Application	"Apparatus and Method of Establishing and Maintaining Communication Paths in a Wireless Telecommunications System"	Philippines	53206
323-ZA	Application	"Apparatus and Method of Establishing and Maintaining Communication Paths in a Wireless Telecommunications System"	South Africa	96/4156
367-GB	Disclosure	"Software Architecture of Primary & Secondary TUs in the Concentrator Box (V.5.2 to V.5.1 Converter)"	Great Britain	N/A
369-GB	Disclosure	"OO Real-Time OS for Managing OOP Software in Primary & Secondary TUs in the Concentrator Box, and the Modem Shelves in the DA Airspan Product"	Great Britain	N/A
370-00	Application	"Processing Data Transmitted and Received Over a Wireless Link Connecting a Central Terminal and a Subscriber Terminal of a Wireless Telecommunications System"	USA	Not yet available



Setler Case No.	Stage	Title	Country	Serial No.
370-GB	Application	"Processing Data Transmitted and Received Over a Wireless Link Connecting a Central Terminal and a Subscriber Terminal of a Wireless Telecommunications System"	Great Britain	9626588.5
370-TW	Application	"Processing Data Transmitted and Received Over a Wireless Link Connecting a Central Terminal and a Subscriber Terminal of a Wireless Telecommunications System"	Taiwan	Not yet available
371-00	Application	"Controlling Interference in a Cell of a Wireless Telecommunications System"	USA	Not yet available
371-GB	Application	"Controlling Interference in a Cell of a Wireless Telecommunications System"	Great Britain	9626588.1
372-00	Application	"Establishing a Wireless Link Connecting a Central Terminal and a Subscriber Terminal of a Wireless Telecommunications System"	USA	Not yet available
372-GB	Application	"Establishing a Wireless Link Connecting a Central Terminal and a Subscriber Terminal of a Wireless Telecommunications System"	Great Britain	9626588.9
373-GB	Disclosure	"Overcoming Difficulties in Version Control in a Distributed Telecoms Control System"	Great Britain	N/A
374-GB	Disclosure	"Inter-card Communication Protocol Scheme Using Synchronous PCM Bus"	Great Britain	N/A
377-GB	Disclosure	"Interface of Airspan CDMA WLL System to DECT Wireless for Business and High Density Telephony Applications"	Great Britain	N/A
378-00	Application	"Allocation of Bandwidth to Calls in a Wireless Telecommunications System"	USA	Not yet available
378-GB	Application	"Allocation of Bandwidth to Calls in a Wireless Telecommunications System"	Great Britain	9709802.4
392-00	Application	"Processing Data Transmitted and Received Over a Wireless Link Connecting a Central Terminal and a Subscriber Terminal of a Wireless Telecommunications System"	USA	Not yet available
392-GB	Application	"Processing Data Transmitted and Received Over a Wireless Link Connecting a Central Terminal and a Subscriber Terminal of a Wireless Telecommunications System"	Great Britain	9626587.3
392-TW	Application	"Processing Data Transmitted and Received Over a Wireless Link Connecting a Central Terminal and a Subscriber Terminal of a Wireless Telecommunications System"	Taiwan	86100692
433-00	Application	"Apparatus and Method of Frame Aligning Information in a Wireless Telecommunications System"	USA	Not yet available
433-GB	Application	"Apparatus and Method of Frame Aligning Information in a Wireless Telecommunications System"	Great Britain	9626304.1
433-PC	Application	"Apparatus and Method of Frame Aligning Information in a Wireless Telecommunications System"	PCT	Not yet available
434-GB	Disclosure	"CAS to ISDN Protocol Converter"	Great Britain	N/A
435-GB	Application	"Maintaining Information Concerning Subscriber Terminals Within a Call Routing System of a Telecommunication System"	Great Britain	9720461.4
436-00	Application	"Allocating Channels for a Wireless Link Between a Central Terminal and a Subscriber Terminal of a Wireless Telecommunications System"	USA	Not yet available
436-GB	Application	"Allocating Channels for a Wireless Link Between a Central Terminal and a Subscriber Terminal of a Wireless Telecommunications System"	Great Britain	9712174.3
438-GB	Disclosure	"Vision ST"	Great Britain	N/A
444-GB	Disclosure	"Vision ST RF Architecture"	Great Britain	N/A
445-00	Application	"A Receiver Unit for a Central Terminal of a Wireless Telecommunications System"	USA	Not yet available
445-GB	Application	"A Receiver Unit for a Central Terminal of a Wireless Telecommunications System"	Great Britain	9703419.3
478-GB	Disclosure	"Automated Version Control Process for Software"	Great Britain	N/A
488-GB	Disclosure	"Access Control for SiteSpan"	Great Britain	N/A
507-00	Application	"Establishing a Wireless Link Between a Central Terminal and a Subscriber Terminal of a Wireless Telecommunications System"	USA	Not yet available
507-GB	Application	"Establishing a Wireless Link Between a Central Terminal and a Subscriber Terminal of a Wireless Telecommunications System"	Great Britain	9712168.5



Seller Case No.	Stage	Title	Country	Serial No.
507-TW	Application	"Establishing a Wireless Link Between a Central Terminal and a Subscriber Terminal of a Wireless Telecommunications System"	Taiwan	86110460
508-GB	Disclosure	"Call Manager for DA and Associated Call Signaling Protocol"	Great Britain	N/A
642-GB	Disclosure	POTS Signaling Protocol for DA	Great Britain	N/A
709-00	Application	A Housing for an Equipment Rack	USA	Not yet available
709-GB	Application	A Housing for an Equipment Rack	Great Britain	9714781.3
711-00	Application	A Housing for an Equipment Rack	USA	Not yet available
711-GB	Application	A Housing for an Equipment Rack	Great Britain	9714786.2
732-GB	Application	A Bracket	Great Britain	9716373.7
733-GB	Application	A Telecommunications Modem Unit (design)	Great Britain	2067501
733-TW	Application	A Telecommunications Modem Unit (design)	Taiwan	86308777
739-GB	Disclosure	Technique for Mechanical Integration of Antenna to Chassis	Great Britain	N/A
740-GB	Disclosure	Management Software for DA	Great Britain	N/A
741-GB	Disclosure	Installation of Code on DA Cards	Great Britain	N/A
742-GB	Application	A Call Routing System for Routing Calls to or From Subscriber Terminals in a Telecommunications System	Great Britain	9720463.0
B75016-GB	Application	A Subscriber Terminal for a Wireless Telecommunications System	Great Britain	9724612.8
B75017-GB	Application	Indicating Received Signal Strength for a Subscriber Terminal of a Wireless Telecommunications System	Great Britain	9724617.7
B75018-GB	Disclosure	Vision ST Circuit Design	Great Britain	N/A
B75019-GB	Disclosure	Software Download for SiteSpan	Great Britain	N/A
B75020-GB	Application	Calibration of a Subscriber Terminal of a Wireless Telecommunications System	Great Britain	9724615.1
B75021-GB	Application	Processing of Signaling Information Received by a Subscriber Terminal of a Telecommunication System	Great Britain	Not yet available