

TRADEMARKS ONLY

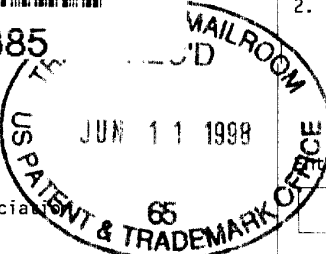
07-01-1998

Commissioner of Patents and Trademarks:
Send original document or copy thereof.

TRADEMARKS ONLY



100751385



1. Name of Party:

AT&T CORP.

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

GE Capital Spacenet Services, Inc.
1750 Old Meadow Road
McLean, Virginia 22102-4300

Entity:

- Individual(s)
- Association
- General Partnership
- Limited Partnership
- Corporation - NEW YORK
- Other

- Individual(s)
- Association
- General Partnership
- Limited Partnership
- Corporation - DELAWARE
- Other

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

Yes No

Citizenship: United States

If not domiciled in the United States, a domestic representative designation is attached:

Yes No

(Designations must be a separate document from Assignment)

Additional name(s) and address(es) attached?

Yes No

3. Interest Conveyed:

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

Execution Date: June 30, 1997

4. Application number(s) or registration number(s). Additional numbers attached?

Yes No

A. Trademark Application No(s).

VISTAGLOBE Ser. No. 75/231,207

B. Trademark Registration No(s).

See Attachment A

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

Pattishall, McAuliffe, Newbury,
Hilliard & Geraldson
320 Watergate Six Hundred
Washington, D.C. 20037

6. Total number of applications and registrations involved:

7. Total fee (37 CFR 3.41) \$190.00

- Enclosed
- Authorized to be charged to deposit account

8. Deposit account number:

16-0650

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

07/01/1998 TTON11 00000024 160650 75231207

01 FC:481 40.00 CH
02 FC:482 150.00 CH

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.

Colette A. Durst-Barkey
Name of Person Signing

Colette A. Durst-Barkey
Signature

June 11, 1998
Date

Total number of pages comprising cover sheet:

TRADEMARK

REEL: 1746 FRAME: 0618

ATTACHMENT A

MARK	REG. NO.	GOODS/SERVICES
AEGIS	1,886,531	Network management computer programs
CLEARLINK	1,429,543	Telecommunication services, namely, linking host computer systems with remote terminals.
CLEARLINK	1,396,588	Communication stations for use in constructing data communication terminals which utilize transmission through a communication satellite.
VISTACAST	1,990,745	Network management services for controlling the broadcast of video programs to multiple remote sites.
VISTACHANNEL	1,921,167	Video home channel services, namely, a service which enables broadcasters to test their equipment to ensure it is operating properly.
VISTASWITCH	2,027,558	Satellite signal transmission and processing services.

Appendix 2

TRADEMARK AND SERVICE MARK ASSIGNMENT AGREEMENT

This Trademark and Service Mark Assignment Agreement, effective as of June 30, 1997 ("the Closing Date"), is made between AT&T CORP., a New York corporation duly organized and existing under the laws of the State of New York, with an office at 32 Avenue of the Americas, New York, New York 10013-2412, United States of America (hereinafter referred to as the "Assignor") and GE Capital Spacenet Services, Inc., a Delaware corporation, with an office at 1750 Old Meadow Road, McLean, Virginia 22102 (hereinafter referred to as the "Assignee").

WHEREAS, the Assignor has adopted, used, registered or applied to register in certain countries throughout the world certain trademarks, service marks and common law marks set forth in Appendix 1 annexed hereto, including without limitation, the registrations and applications and common law marks set out in Appendix 1 (hereinafter referred to as the "Assigned Marks"); and

WHEREAS, the Assignor wishes to transfer and assign to the Assignee, and the Assignee wishes to acquire from the Assignor, all of the Assignor's rights, title and interest in and to the Assigned Marks and all of the goodwill of the business connected with the use of and symbolized by the Assigned Marks, as well as all registrations and applications and other rights, including common law rights, the Assignor may have throughout the world with respect to such Assigned Marks.

NOW, THEREFORE, the Assignor and the Assignee agree as follows:

Section 1

Effective the Closing Date, and for good and valuable consideration, the receipt and adequacy of which is hereby acknowledged, the Assignor does hereby assign to the Assignee all worldwide proprietary rights and applications for proprietary rights, title and interest in and to the Assigned Marks, including without limitation, the registrations and applications and common law marks set forth in Appendix 1, any common law rights in the Assigned Marks, the goodwill of the business connected with the use of and symbolized by the Assigned Marks, and the right to sue for past infringement of the Assigned Marks.

The Assignee does hereby accept this assignment.

Section 2

On or before the Closing Date the Assignor shall transfer to or provide to the Assignee copies of all files relating to the use, registration of, and applications for registration of the Assigned Marks.

Section 3

(A) This Agreement in the form of a notarial deed is intended in original and in certified copy to be lodged with the competent domestic and foreign institutions, more particularly administrative agencies and courts, together with an application for assignment of the corresponding proprietary rights and applications for proprietary rights.

(B) Should the lodging of this deed be insufficient for the assignment of the proprietary rights and applications for proprietary rights, both parties hereto shall immediately attend to the necessary formalities and will execute all reasonable documents necessary to effect transfer of the Assigned Marks.

(C) The Assignee shall bear the costs arising out of or in connection with the implementation of the assignment contained herein.

(D) Amendments hereto and amplifications hereof shall be in writing.

ASSIGNOR: AT&T CORP.

ASSIGNEE: GE CAPITAL SPACENET SERVICES, INC.

Given at: Basking Ridge
New Jersey
On: June 30, 1997

Accepted at: Basking Ridge
New Jersey
On: JUNE 30, 1997

By: Frank L. Lopitano

By: Mark P. Bresnahan

Name: Frank L. Lopitano
Title: Trademark and Copyright Counsel
Authorized Signatory

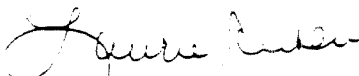
Name: Mark P. Bresnahan
Title: VP - General Counsel
Authorized Signatory

Notarial Certifications

I, a Notary Public, certify that on JUNE 30, 1997, before me personally appeared FRANK POLITANO, to me known to be an authorized signatory of AT&T Corp. and that he executed the foregoing Trademark and Service Mark Assignment Agreement on behalf of AT&T Corp.

I attest:
Signed in: BASKING RIDGE NJ
Dated: JUNE 30 1997

Notary Public "Official Seal"



Signature of Notary Public
LAURIE RUBEN
Notary Public of the State of New Jersey
Commission Expires NOV 14, 1998

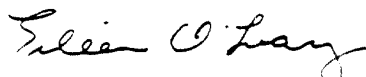
I, a Notary Public, certify that on June 30, 1997 before me personally appeared Mark Spencer to me known to be an authorized signatory of GE Capital Spacenet Services, Inc. and that he executed the foregoing Trademark and Service Mark Assignment Agreement on behalf of GE Capital Spacenet Services, Inc.

I attest:
Signed in: Basking Ridge, NJ
Dated: June 30, 1997

Notary Public "Official Seal"

EILEEN O'LEARY
Notary Public, State of New Jersey
No. 2186312
Qualified in Morris County
Commission Expires April 15, 2001

Signature of Notary Public



Appendix 1 - Assigned Marks *from Tridon*

27-A/ny-97

<u>TrademarkName</u>	<u>United States</u>	<u>AppNumber</u>	<u>FillDate</u>	<u>RegNumber</u>	<u>RegDate</u>	<u>Class</u>	<u>Goods:</u>
AEGIS	United States of America	173902	6/7/91	1886531	3/21/95	9	NETWORK MANAGEMENT COMPUTER PROGRAMS
CLEARLINK	Australia	591331	10/27/92			38	CL 9: COMMUNICATIONS STATIONS FOR USE IN CONSTRUCTING DATA COMMUNICATIONS TERMINALS WHICH UTILIZE TRANSMISSION THROUGH A COMMUNICATIONSSATELLITE
CLEARLINK	Australia	591330	11/27/92			9	CL 9: COMMUNICATIONS STATIONS FOR USE IN CONSTRUCTING DATA COMMUNICATIONS TERMINALS WHICH UTILIZE TRANSMISSION THROUGH A COMMUNICATIONSSATELLITE
CLEARLINK	Austria	AM608992	12/22/92	147502	8/30/93	9,38	CL 9: COMMUNICATIONS STATIONS FOR USE IN CONSTRUCTING DATA COMMUNICATIONS TERMINALS WHICH UTILIZE TRANSMISSION THROUGH A COMMUNICATIONSSATELLITE
CLEARLINK	Belarus	0022803	4/24/93	3683	12/5/95	9,38	CL 38: TELECOMMUNICATIONS SERVICES, NAMELY, LINKING HOST COMPUTER SYSTEMS WITH REMOTE TERMINALS 9 - COMMUNICATIONS STATIONS, INCLUDING THOSE FOR USE IN CONSTRUCTING DATA COMMUNICATIONS TERMINALS WHICH UTILIZE TRANSMISSION THROUGH A COMMUNICATIONS SATELLITE 38 - TELECOMMUNICATIONS SERVICES, NAMELY, LINKING HOST COMPUTER SYSTEMS WITH REMOTE TERMINALS

<u>TrademarkName</u>	<u>Benelux</u>	<u>AppINumber</u>	<u>FiIDate</u>	<u>ReqNumber</u>	<u>ReqDate</u>	<u>Class</u>	<u>Goods:</u>
CLEARLINK	Benelux	790201	12/14/92	526553	8/2/93	9,38	DATA COMMUNICATIONS TERMINALS FOR TRANSMITTING SIGNALS TO AND FROM A COMMUNICATIONS SATELLITE
CLEARLINK	Brazil	815407270		815407270	12/17/91	9	TELECOMMUNICATIONS SERVICES; NAMELY, LINKING HOST COMPUTER SYSTEMS WITH REMOTE TERMINALS
CLEARLINK	Brazil	815415710	2/23/80	815415710	1/21/92	38	COMMUNICATIONS PRODUCTS, VIA SATELLITE, COMPONENTS, PARTS AND FITTINGS
CLEARLINK	Canada	733598	7/23/93	467936	12/19/86	9,38	TRANSMISSION COMMUNICATION NETWORK MANAGEMENT SERVICES
CLEARLINK	Chile	225428	11/16/92			38	CLASS 9: COMMUNICATION STATIONS FOR USE IN CONSTRUCTING DATA COMMUNICATION TERMINALS WHICH UTILIZE TRANSMISSION THROUGH A COMMUNICATION SATELLITE
CLEARLINK	Chile	225428	11/16/92	407116	10/5/93	9	CLASS 38: TELECOMMUNICATIONS SERVICES, INCLUDING LINKING HOST COMPUTER SYSTEMS WITH REMOTE TERMINALS
CLEARLINK	China	93009030	2/15/93	688592	5/7/94	9	TELECOMMUNICATIONS SERVICES; NAMELY LINKING HOST COMPUTER SYSTEMS WITH REMOTE TERMINALS
							COMMUNICATIONS STATION FOR USE IN CONSTRUCTING DATA COMMUNICATIONS TERMINALS WHICH UTILIZE TRANSMISSION THROUGH A COMMUNICATIONS SATELLITE
							COMMUNICATIONS STATIONS

TRADEMARK

<u>TrademarkName</u>	<u>Denmark</u>	<u>AppNumber</u>	<u>FileDate</u>	<u>ReqNumber</u>	<u>ReqDate</u>	<u>Class</u>	<u>Goods:</u>
CLEARLINK	Denmark	0830392	11/25/92	25801993	3/26/93	9,38	CL 9: COMMUNICATIONS STATIONS FOR USE IN CONSTRUCTING DATA COMMUNICATIONS TERMINALS WHICH UTILIZE TRANSMISSION THROUGH A COMMUNICATIONSSATELLITE
CLEARLINK	Ecuador	36981	2/9/93	013594	4/15/94	38	CL 38: TELECOMMUNICATIONS SERVICES; NAMELY, LINKING HOST COMPUTER SYSTEMS WITH REMOTE TERMINALS
CLEARLINK	Ecuador	36887	2/9/93	079794	5/4/94	9	CL 38: TELECOMMUNICATIONS SERVICES; NAMELY, LINKING HOST COMPUTER SYSTEMS WITH REMOTE TERMINALS
CLEARLINK	Egypt	85246	12/7/92			38	CL 9: COMMUNICATIONS STATIONS FOR USE IN CONSTRUCTING DATA COMMUNICATIONS TERMINALS WHICH UTILIZE TRANSMISSION THROUGH A COMMUNICATIONSSATELLITE
CLEARLINK	Egypt	85245	12/7/92	85245	12/7/92	9	CL 38: TELECOMMUNICATIONS SERVICES, NAMELY, LINKING HOST COMPUTER SYSTEMS WITH REMOTE TERMINALS
CLEARLINK	Estonia	3375	4/1/93	15730	5/19/95	38,9	CL 9: COMMUNICATIONS STATIONS FOR USE IN CONSTRUCTING DATA COMMUNICATIONS TERMINALS WHICH UTILIZE TRANSMISSION THROUGH A COMMUNICATIONSSATELLITE

<u>TrademarkName</u>	<u>Fed. Republic</u>	<u>AppNumber</u>	<u>FileDate</u>	<u>RegNumber</u>	<u>ReqDate</u>	<u>Class</u>	<u>Goods:</u>
CLEARLINK	Fed. Republic of Germany	A534889WZ	11/13/92	2030328	2/15/93	9,38	COMMUNICATIONS STATIONS FOR USE IN CONSTRUCTING DATA COMMUNICATIONS TERMINALS WHICH UTILIZE TRANSMISSION THROUGH A COMMUNICATIONS SATELLITE. TELECOMMUNICATIONS SERVICES, NAMELY, LINKING HOST COMPUTER SYSTEMS WITH REMOTE TERMINALS
CLEARLINK	Finland	597192	12/18/92	131940	5/5/94	9,38	CL 9: COMMUNICATIONS STATIONS FOR USE IN CONSTRUCTING DATA COMMUNICATIONS TERMINALS WHICH UTILIZE TRANSMISSION THROUGH A COMMUNICATIONS SATELLITE
CLEARLINK	France	93451504	1/20/83	93451504	1/20/93	9,38	CL 38: TELECOMMUNICATIONS SERVICES; NAMELY, LINKING HOST COMPUTER SYSTEMS WITH REMOTE TERMINALS 9 - COMMUNICATIONS STATIONS FOR USE IN CONSTRUCTING DATA COMMUNICATIONS TERMINALS WHICH UTILIZE TRANSMISSION THROUGH A COMMUNICATIONS SATELLITE;
CLEARLINK	Georgia	115203	6/15/93	3806	10/31/98	9,38	38 - TELECOMMUNICATIONS SERVICES, NAMELY, LINKING HOST COMPUTER SYSTEMS WITH REMOTE TERMINALS COMMUNICATIONS STATIONS, INCLUDING THOSE FOR USE IN CONSTRUCTING DATA COMMUNICATIONS TERMINALS WHICH UTILIZE TRANSMISSION THROUGH A COMMUNICATIONS SATELLITE TELECOMMUNICATIONS SERVICES, SERVICES OF LINKING HOST COMPUTER SYSTEMS WITH REMOTE TERMINALS.

<u>TrademarkName</u>	<u>Greece</u>	<u>AppNumber</u>	<u>FileDate</u>	<u>ReqNumber</u>	<u>ReqDate</u>	<u>Class</u>	<u>Goods:</u>
CLEARLINK	Greece					9	COMMUNICATIONS STATIONS FOR USE IN CONSTRUCTING DATA COMMUNICATIONS TERMINALS WHICH UTILIZE TRANSMISSION THROUGH A COMMUNICATIONS SATELLITE
CLEARLINK	Hong Kong	0051693	1/18/93	B8781	1/18/93	9	COMMUNICATIONS STATIONS FOR USE IN CONSTRUCTION DATA COMMUNICATIONS TERMINALS WHICH UTILIZE TRANSMISSION THROUGH A COMMUNICATIONS SATELLITE.
CLEARLINK	Hong Kong	0051593	1/18/93	B07928	1/18/93	38	TELECOMMUNICATIONS SERVICES; NAMELY, LINKING HOST COMPUTER SYSTEMS WITH REMOTE TERMINALS
CLEARLINK	India	584813	11/16/92			9	COMMUNICATIONS STATIONS FOR USE IN CONSTRUCTING DATA COMMUNICATIONS TERMINALS WHICH UTILIZE TRANSMISSION THROUGH A COMMUNICATIONS SATELLITE.
CLEARLINK	Indonesia					9	COMMUNICATIONS STATIONS FOR USE IN CONSTRUCTING DATA COMMUNICATIONS TERMINALS WHICH UTILIZE TRANSMISSION THROUGH A COMMUNICATIONS SATELLITE.
CLEARLINK	Indonesia		5/29/93	305838	5/23/94	38	TELECOMMUNICATIONS SERVICES, NAMELY LINKING HOST COMPUTER SYSTEMS WITH REMOTE TERMINALS
CLEARLINK	Italy	M192C008702	12/17/92	00854784	6/27/95	9,38	COMMUNICATIONS STATIONS FOR USE IN CONSTRUCTING DATA COMMUNICATIONS TERMINALS WHICH UTILIZE TRANSMISSION THROUGH A COMMUNICATIONS SATELLITE.
							TELECOMMUNICATIONS SERVICES, NAMELY, LINKING HOST COMPUTER SYSTEMS WITH REMOTE TERMINALS

TRADEMARK

<u>TrademarkName</u>	<u>Japan</u>	<u>AppNumber</u>	<u>FileDate</u>	<u>ReqNumber</u>	<u>ReqDate</u>	<u>Class</u>	<u>Goods:</u>
CLEARLINK	Japan	527460	3/22/93	3253486	1/31/97	38	TELECOMMUNICATIONS SERVICES; NAMELY, LINKING HOST COMPUTER SYSTEMS WITH REMOTE TERMINALS
CLEARLINK	Japan	4327436	12/25/92			9	COMMUNICATIONS STATIONS FOR USE IN CONSTRUCTING DATA COMMUNICATIONS TERMINALS WHICH UTILIZE TRANSMISSION THROUGH A COMMUNICATIONS SATELLITE.
CLEARLINK	Korea (South)	9234010	12/7/92	286511	3/10/84	38	COMMUNICATIONS STATIONS FOR USE IN CONSTRUCTING DATA COMMUNICATIONS TERMINALS WHICH UTILIZE TRANSMISSION THROUGH A COMMUNICATIONS SATELLITE
CLEARLINK	Korea (South)	925311	11/25/92	24126	6/17/84	106	TELECOMMUNICATIONS SERVICES, LINKING HOST COMPUTER SYSTEMS WITH REMOTE TERMINALS
CLEARLINK	Latvia	M931861	2/19/93	M32692	6/20/86	9, 38	COMMUNICATIONS STATIONS FOR USE IN CONSTRUCTING DATA COMMUNICATIONS TERMINALS WHICH UTILIZE TRANSMISSION THROUGH A COMMUNICATIONS SATELLITE
CLEARLINK	Lithuania	ZP4608	2/26/93	21912	12/11/95	9, 38	TELECOMMUNICATIONS SERVICES; SERVICES OF LINKING HOST COMPUTER SYSTEMS WITH REMOTE TERMINALS
CLEARLINK	Macao	12357		12357	5/6/84	38	COMMUNICATIONS STATIONS FOR USE IN CONSTRUCTING DATA COMMUNICATIONS TERMINALS WHICH UTILIZE TRANSMISSION THROUGH A COMMUNICATIONS SATELLITE
							TELECOMMUNICATIONS SERVICES; SERVICES OF LINKING HOST COMPUTER SYSTEMS WITH REMOTE TERMINALS
							CL 38: TELECOMMUNICATIONS SERVICES; NAMELY, LINKING HOST COMPUTER SYSTEMS WITH REMOTE TERMINALS

TRADEMARK

REEL: 1746 FRAME: 0628

<u>TrademarkName</u>	<u>Macau</u>	<u>AppNumber</u>	<u>FileDate</u>	<u>RegNumber</u>	<u>ReqDate</u>	<u>Class</u>	<u>Goods:</u>
CLEARLINK	Macau	12356		12356	5/6/94	9	CL 9: COMMUNICATIONS STATIONS FOR USE IN CONSTRUCTING DATA COMMUNICATIONS TERMINALS WHICH UTILIZE TRANSMISSION THROUGH A COMMUNICATIONSSATELLITE
CLEARLINK	Malaysia	MA119193	2/26/93			9	COMMUNICATIONS STATIONS FOR USE IN CONSTRUCTING DATA COMMUNICATIONS TERMINALS WHICH UTILIZE TRANSMISSION THROUGH A COMMUNICATIONS SATELLITE
CLEARLINK	Mexico	162098	11/3/93	464429	6/23/94	9	CL 9: COMMUNICATIONS STATIONS FOR USE IN CONSTRUCTING DATA COMMUNICATIONS TERMINALS WHICH UTILIZE TRANSMISSION THROUGH A COMMUNICATIONSSATELLITE
CLEARLINK	Mexico	162097	11/3/93	464428	6/23/94	38	CL 38: TELECOMMUNICATIONS SERVICES; NAMELY, LINKING HOST COMPUTER SYSTEMS WITH REMOTE TERMINALS
CLEARLINK	Norway	926316	12/17/92	161612	2/24/94	09,38	CL 9: COMMUNICATIONS STATIONS FOR USE IN CONSTRUCTING DATA COMMUNICATIONS TERMINALS WHICH UTILIZE TRANSMISSION THROUGH A COMMUNICATIONSSATELLITE
CLEARLINK	Petau	212198	11/19/92	101476	3/5/93	9	CL 38: TELECOMMUNICATIONS SERVICES; NAMELY, LINKING HOST COMPUTER SYSTEMS WITH REMOTE TERMINALS
CLEARLINK	Petau	212197	11/19/92	10651	3/5/93	38	CL 9: COMMUNICATIONS STATIONS FOR USE IN CONSTRUCTING DATA COMMUNICATIONS TERMINALS WHICH UTILIZE TRANSMISSION THROUGH A COMMUNICATIONSSATELLITE
CLEARLINK	Portugal	287597	11/24/92	12356	5/6/94	9	CL 38: TELECOMMUNICATIONS SERVICES; NAMELY, LINKING HOST COMPUTER SYSTEMS WITH REMOTE TERMINALS
CLEARLINK							CL 9: COMMUNICATIONS STATIONS FOR USE IN CONSTRUCTING DATA COMMUNICATIONS TERMINALS WHICH UTILIZE TRANSMISSION THROUGH A COMMUNICATIONSSATELLITE

TRADEMARK

<u>TrademarkName</u>	<u>Portugal</u>	<u>AppNumber</u>	<u>FilDate</u>	<u>RegNumber</u>	<u>RegDate</u>	<u>Class</u>	<u>Goods:</u>
CLEARLINK	Portugal	287598	11/24/92	12357	5/6/94	38	CL 38: TELECOMMUNICATIONS SERVICES; NAMELY, LINKING HOST COMPUTER SYSTEMS WITH REMOTE TERMINALS
CLEARLINK	Republic of Ireland	926147	11/20/92	B154207	11/20/92	9	COMMUNICATIONS STATIONS FOR USE IN CONSTRUCTING DATA COMMUNICATIONS TERMINALS WHICH UTILIZE TRANSMISSION THROUGH A COMMUNICATIONS SATELLITE.
CLEARLINK	Saudi Arabia	19365	11/21/92	28713	6/19/93	9	CL 9: COMMUNICATIONS STATIONS FOR USE IN CONSTRUCTING DATA COMMUNICATIONS TERMINALS WHICH UTILIZE TRANSMISSION THROUGH A COMMUNICATIONS SATELLITE
CLEARLINK	Saudi Arabia	19366	11/21/92	28714	7/24/93	38	TELECOMMUNICATIONS SERVICES, NAMELY, LINKING HOST COMPUTER SYSTEMS WITH REMOTE TERMINALS
CLEARLINK	Spain	1735031	12/11/92	1735031	4/12/96	9	COMMUNICATIONS STATIONS FOR USE IN CONSTRUCTING DATA COMMUNICATIONS TERMINALS WHICH UTILIZE TRANSMISSION THROUGH A COMMUNICATIONS SATELLITE
CLEARLINK	Spain	1735032	12/11/92	1735032	4/20/95	38	TELECOMMUNICATIONS SERVICES; NAMELY, LINKING HOST COMPUTER SYSTEMS WITH REMOTE TERMINALS
CLEARLINK	Sweden	9210891	12/11/92	251219	6/27/93	38, 9	CLASS 38: TELECOMMUNICATIONS SERVICES; NAMELY, LINKING HOST COMPUTER SYSTEMS WITH REMOTE TERMINALS
CLEARLINK	Taiwan	82007533	2/25/93	614786	10/1/93	86	CLASS 9: COMMUNICATIONS STATIONS FOR USE IN CONSTRUCTING DATA COMMUNICATIONS TERMINALS WHICH UTILIZE TRANSMISSION THROUGH A COMMUNICATIONS SATELLITE. ELECTRONIC SATELLITE COMMUNICATIONS PROCESSORS, SATELLITE TV SIGNAL RECEIVERS, RADIO RELAY TRANSMITTERS AND RECEIVERS

TRADEMARK

<u>TrademarkName</u>	<u>Taiwan</u>	<u>AppNumber</u>	<u>FileDate</u>	<u>RegNumber</u>	<u>ReqDate</u>	<u>Class</u>	<u>Goods:</u>
CLEARLINK	Taiwan	81064597	12/31/92	64923	7/1/93	2	TELECOMMUNICATIONS SERVICES; NAMELY, LINKING HOST COMPUTER SYSTEMS WITH REMOTE TERMINALS
CLEARLINK	Thailand	241519	2/26/93	BOR1393	2/26/93	38	TELECOMMUNICATIONS SERVICES; NAMELY, LINKING HOST COMPUTER SYSTEMS WITH REMOTE TERMINALS
CLEARLINK	Thailand	241518	2/26/93	KOR14772	2/26/93	8	COMMUNICATIONS STATIONS FOR USE IN CONSTRUCTING DATA COMMUNICATIONS TERMINALS WHICH UTILIZE TRANSMISSION THROUGH A COMMUNICATIONS SATELLITE
CLEARLINK	Ukraine	03051985T	5/18/93			9,38	9 - COMMUNICATIONS STATIONS, INCLUDING THOSE FOR USE IN CONSTRUCTING DATA COMMUNICATIONS TERMINALS WHICH UTILIZE TRANSMISSION THROUGH A COMMUNICATIONS SATELLITE
CLEARLINK	United Kingdom	1521765	12/14/92	1521765	12/14/92	38	38 - TELECOMMUNICATIONS SERVICES; NAMELY, LINKING HOST COMPUTER SYSTEMS WITH REMOTE TERMINALS
CLEARLINK	United Kingdom	1521764	12/14/92	1521764	12/14/92	9	COMMUNICATIONS STATIONS FOR USE IN CONSTRUCTING DATA COMMUNICATIONS TERMINALS WHICH UTILIZE TRANSMISSION THROUGH A COMMUNICATIONS SATELLITE
CLEARLINK	United States of America	603118	6/9/86	1429543	2/17/87	38	TELECOMMUNICATION SERVICES, NAMELY LINKING HOST COMPUTER SYSTEMS WITH REMOTE TERMINALS
CLEARLINK	United States of America	563719	10/17/85	1396588	6/10/88	9	COMMUNICATION STATIONS FOR USE IN CONSTRUCTING DATA COMMUNICATION TERMINALS WHICH UTILIZE TRANSMISSION THROUGH A COMMUNICATION SATELLITE

TRADEMARK

<u>TrademarkName</u>	<u>Uruguay</u>	<u>AppNumber</u>	<u>FilDate</u>	<u>RegNumber</u>	<u>RegDate</u>	<u>Class</u>	<u>Goods:</u>
CLEARLINK	Uruguay	259746	12/31/92	259746	6/11/93	38,9	TELECOMMUNICATIONS SERVICES; NAMELY, LINKING HOST COMPUTER SYSTEMS WITH REMOTE TERMINALS COMMUNICATIONS STATIONS FOR USE IN CONSTRUCTING DATA COMMUNICATIONS TERMINALS WHICH UTILIZE TRANSMISSION THROUGH A COMMUNICATIONS SATELLITE
CLEARLINK	Venezuela	00043393	1/15/93			9	SATELLITE COMMUNICATIONS EQUIPMENT
CLEARLINK	Venezuela	00043293	1/15/93			38	SATELLITE COMMUNICATIONS SERVICES
TRIDOM & DESIGN	Brazil	815415761	2/23/90	815415761	1/21/92	38	TRANSMISSION COMMUNICATION NETWORK MANAGEMENT SERVICES
TRIDOM & DESIGN	Brazil	815407262		815407262	12/17/91	9	COMMUNICATIONS PRODUCTS, VIA SATELLITE, COMPONENT PARTS AND FITTINGS
TRIDOM & DESIGN	Mexico	154387	3/6/92	154387	12/13/92	9	COMMUNICATIONS PRODUCTS, VIA SATELLITE, COMPONENT PARTS AND FITTINGS
VISTACAST	United States of America	593688	11/1/94	1990745	8/6/96	38	NETWORK MANAGEMENT SERVICES FOR CONTROLLING THE BROADCAST OF VIDEO PROGRAMS TO MULTIPLE REMOTE SITES
VISTACHANNEL	United States of America	398412	6/3/93	1921167	9/19/95	38	VIDEO HOME CHANNEL SERVICES, NAMELY, A SERVICE WHICH ENABLES BROADCASTERS TO TEST THEIR EQUIPMENT TO ENSURE IT IS OPERATING PROPERLY
VISTAGLOBE	United States of America	75231207	1/24/97			38	TELECOMMUNICATIONS NETWORK MANAGEMENT SERVICES FOR CONTROLLING THE BROADCAST OF VIDEO PROGRAMS TO MULTIPLE REMOTE SITES
VISTAMEET	United States of America	612877	12/19/94			38	TELECOMMUNICATIONS SERVICES, NAMELY, VIDEOCONFERENCING SERVICES
VISTASWITCH	United States of America	576115	9/20/94	2027558	12/31/96	38	SATELLITE SIGNAL TRANSMISSION AND PROCESSING SERVICES

TRADEMARK