4.2.10 Other Products

COMPANY NAME Adtran, Inc. 901 Explorer Blvd. Huntsville, AL 35806 Leslie S. Conway (205) 971-8000	NI-1 Compatibility Now NI-2 Compatibility Now
PRODUCT NAME U-BR1TE ISDN Basic Rate U-Interface Range Extender	Estimated Price $625

Notes:

U-BR1TE - The ISDN Basic Rate U-Interface Range Extender enables the extension of the ISDN "U" 2-wire interface from an ISDN PBX or switch over T-carrier lines to remote locations. Using the U-BR1TE configuration, the U interface can be deployed from the remote location serving a maximum of 18,000 feet. The U-BR1TE plugs into an AT&T D4 channel bank, SLC-96 or equivalent, or the ADTRAN BR1TE Bank.

The U-BR1TE provides loopback capability for the full 2B+D, as well as individual B channels in both the loop and carrier directions. The U-BR1TE responds to switch-based and local performance monitoring.

4.2.10 Other Products

COMPANY NAME Adtran, Inc. 901 Explorer Blvd. Huntsville, AL 35806 Leslie S. Conway (205) 971-8000	NI-1 Compatibility Now NI-2 Compatibility Now
PRODUCT NAME T-BR1TE ISDN Basic Rate S/T-Interface Range Extender	Estimated Price $335

Notes:

T-BR1TE - The ISDN Basic Rate S/T-Interface Range Extender enables the extension of the ISDN "S/T" 4-wire interface from an ISDN PBX or switch over T-carrier lines to remote locations. Using the T-BR1TE configuration, the S/T interface can be deployed from the remote location serving a maximum of 3,000 feet, making it ideal for customer-owned networks. The T-BR1TE eliminates the need for an NT-1 by delivering the S/T interface directly to the terminal equipment. The T-BR1TE also supplies PS-1 or PS-2 power for terminal equipment. TE power is current limited to a maximum of 12 watts for short circuit protection. The T-BR1TE plugs into an AT&T D4 channel bank, SLC-96 or equivalent, or the ADTRAN BR1TE Bank.

The T-BR1TE provides front-panel loopback capability for the individual B channels in both the loop and carrier directions.

4.2.10 Other Products

<table>
<tr><td>COMPANY NAME

Adtran, Inc.
901 Explorer Blvd.
Huntsville, AL 35806

Leslie S. Conway
(205) 971-8000</td><td>NI-1 Compatibility Now

NI-2 Compatibility Now</td></tr>
<tr><td>PRODUCT NAME
BR1/8 BR1TE Bank
Housing for U-BR1TE and T-BR1TE
range extenders</td><td>Estimated Price

$1000 without common equipment
$3358 with common equipment</td></tr>
<tr><td colspan="2">Notes:

The BR1TE Bank provides a cost-effective housing for the ADTRAn U-BR1TEs and T-BR1TEs.
The BR1TE Bank is essentially a scaled-down D4 channel bank optimized for ISDN deployment.
It terminates a T-carrier and can accommodate up to eight U-BR1TEs or T-BR1TEs.</td></tr>
</table>

4.2.10 Other Products

COMPANY NAME Adtran, Inc. 901 Explorer Blvd. Huntsville, AL 35806 Leslie S. Conway (205) 971-8000	NI-1 Compatibility **Now** NI-2 Compatibility Now
PRODUCT NAME U-Repeater II	Estimated Price $650

Notes:

The ADTRAN U-Repeater II is a mid-span device for extending the ISDN Basic Rate Interface. The U-Repeater extends the local loop to 40,000 feet of 24 AWG wire by repeating and regenerating the U-signal.

4.2.10 Other Products

COMPANY NAME Advanced Micro Devices 5204 E. Ben White Blvd. Austin, TX 78741 Steve Bretoi Voice: (800) 538-8450 ext 5395 or (512) 463-5395 FAX: (512) 462-5101	NI-1 Compatibility Now NI-2 Compatibility Now
PRODUCT NAME Am79C30A Digital Subscriber Controller Integrated Circuit	PRICE 10K quantities, $13.60

Notes:

- Single chip CMOS IC, integrating all features necessary to implement a 2B+D S-Interface Voice/Data Terminal Product when combined with a microcontroller subsystem. Integrates S tranceiver, LAPD processor, audio codec, and microprocessor and serial interfaces. Supports voice, Circuit Mode Data and Packet (B & D channel).

- S-Interface; G-711 (POTS) compatible voice interface; non-multiplexed, iAPX microprocessor interface and IOM-2(TM) (ISDN Oriented Modular) serial interface.

- Codec contains peak value registers for software based hands-free implementation.

- Supported by TsLink3, a full ISO Layer 2/3 software package sold by TeleSoft International, (512) 282-6701. National ISDN-1 certified package currently available, as well as packages for France VN2/3, Germany ITR6, Japan INSNet64, and European NET3.

- AMD provides full device application support. Contract (800) 538-8450 ext. 5289 or (512) 462-5289. Software and contract design services are available through TeleSoft International at (512) 282-6701.

Product literature may be obtained through AMD at (800) 222-9323 or (408) 749-5703. Request document numbers 09893E or 12556B.

4.2.10 Other Products

COMPANY NAME AT&T Network Systems P.O. Box 3050, 283 Schulman Blvd. Naperville, IL 60589-7050 Joe Witkor: (708) 713-7108 FAX: (708) 713-7888	NI-1 Compatibility No NI-2 Compatibility No
PRODUCT NAME DESTINY ACD	ESTIMATED PRICE

Notes:

The DESTINY ACD is a CPE resident ACD supporting up to 50 agents and 50 queues. The DESTINY ACD supports many of the features found on larger ACD's. Features such as local queueing with custom delay announcements; Intraflow and Interflow; statistics gathering and reporting; external Supervisor workstations and external Call Waiting/Message Displays.

ACD SYSTEM FEATURES

- Centrex Application supporting both Analog and ISDN Agent instruments
- Optional Central Office Backup to UCD or Hunt Group
- Directory Number Routing to Queue
- Agent Login
- Team Intraflow
- Priority Queueing
- Interflow
- DID to Agent
- Trunk Group Blocking Elminated
- Supervisor Costomizable Announcements
- Customizable Daisy Treatments
- Link 1 Hunt Interface supporting
  - Call Monitoring
  - Host Controlled ACD Call Routing
  - Host Initiated Calling

MLS SYSTEM FEATURES

- Real-Time Customer Control of ACD Resources
- User Friendly Administration
- Common User Interface with the PINNACLE ACD MIS
- Real Time Color Displays
  - Agent Status Display providing:
    - Exception Highlighting with User Defined Thresholds
    - Time-In-State
    - Current Traffic Monitoring
  - Team Status Display
    - Offered Traffic with Highlighted Lost Calls
    - Performance by Answer Delay
  - Service Level Display
    - Queue Service level with Answer Delay and Abandoned Percentage
  - System Maintenance Display
    - Current System Status

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4.2.10 Other Products

COMPANY NAME	NI-1 Compatibility
Catapult Communications Corporation 180 South Whisman Road Moutain View, CA 94041 Holly Van Wart (415) 960-1025 FAX: (415) 960-1029	NI-2 Compatibility
PRODUCT NAME	**ESTIMATED PRICE**
DCT-S Protocol Test System	US $50,000 - $175,000

Notes:

Catapult's DCT-S Protocol Test System, introduced in 1992, is a flexible system that is capable of simulation, monitoring and load testing. It is the only test system that can simultaneously test cellular, SS7, ISDN and X.25 protocols.

The key to the DCT-S system's flexibility is its proprietary data communications programming language (DCPL), which was developed specifically for protocol testing. The DCPL language allows users to construct multi-protocol tests exactly to their specification, and greatly simplifies the process of sending, receiving and analyzing messages.

Based on a Sun SPARCstation with a powerful multi-processor architecture, the DCT-S gives users the performance they need to generate high levels of traffic on up to 33 test ports.

4.2.10 Other Products

COMPANY NAME Controlware Communication Systems Inc. 1325 Campus Parkway Neptune, NJ 07753 Gene Litt (908) 919 - 0400	NI-1 Compatibility 3Q93 NI-2 Compatibility 1H94
PRODUCT NAME TAXI Family: IDB-64 ISDN Dial Backup Unit SDB-56 Switched 56 Dial Backup Unit IDB-128 ISDN Dial Backup Unit Taxi System	ESTIMATED PRICE $3100 - $3600 $2500 - $2800 $4100 - $4500 Varies based upon configuration

Notes:

- Family of leased line backup products
- Backup leased lines at rates up to T1/E1
- Switched digital networking provides:
  - Fast leased line failure backup (several seconds)
  - Low monthly recurring charges
  - International Interworking
- TAXI Family Intelligent Dial Backup Features:
  - Flexible Leased Line failure detection
  - Automatic Backup qualifiers
  - Automatic leased line restoration
  - Incoming call security
  - Multirate backup (eg. 56/64 Kbps through T1/E1)
  - Remote management and SNMP support
  - Full interworking in over 16 countries

4.2.10 Other Products

COMPANY NAME DGM&S, Inc. 1025 Briggs Rd., Suite100 Mt. Laurel, NJ 08054 (609) 866-1212 Dan Davidson (216) 494-7773	NI-1 Compatibility Now NI-2 Compatibility 12/93
PRODUCT NAME QFax Group 4 Facsimile	ESTIMATED PRICE Call for pricing

Notes:

QFax is a recent addition to the QSource™ family of Enabling Technology products. QFax provides telecommunications developers, system integrators, and service providers with a portable software package that implements Group 4 digital facsimile standards defined by CCITT for the ISDN.

The QFax software consists of a Session and Transport Layer running above the existing QSource™ X.25 Network Layer software. Layers 1-5 of the CCITT protocol stack are implemented on the PC/AT communications co-processor. An Application Programmer Library (API) is provided on the host platform as a callable C library.

All software is written in ANSI C for ease of portability and maintenance. DGM&S provides all necessary Q.931 signalling functions for end-to-end negotiation of the G4 bearer capability prior to actual connection of the ISDN call.

DGM&S offers a low cost ISDN Multimedia Development Card (IDC-31) for the PC/AT that supports the Group 4 standard. The IDC-31 supports simultaneous data, voice, and analog modem/fax emulation on a single DSP processor. For example, two simultaneous Group 4 fax transmissions are supported on two B Channels at rates up to 64 Kbps. The IDC also supports mixed mode operations such as V.22bis modem emulation and Group 4 fax. Future plans include integration of commercial Group 3 Fax and V.32bis modem packages (3/94).

4.2.10 Other Products

COMPANY NAME GammaLink 1314 Chesapeake Terrace Sunnyvale, CA 94804 (408) 744 - 1400 FAX (408) 744 - 1900	NI-1 Compatibility: Yes, with adapter NI-2 Compatibility: Yes, with adapter
PRODUCT NAME: GammaFax MLCP4-MVIP Four Port FAX card	ESTIMATED PRICE: $3395

Notes:

The MLCP4-MVIP is a four port group 3 FAX card suitable for use with any of the primary rate MVIP multiplexor cards. Primary rate solutions incorporating 23 lines of G3 FAX in a single PC chassis are possible, with mixed voice, data, and FAX resources running on the MVIP PCM bus.

Sales Contact:	Robert Green, Director North American Sales	(408) 745 - 2202
Technical Contact:	H.S. Magnuski, Chief Technical Office	(408) 745 - 2275

4.2.10 Other Products

<table>
<tr><td>COMPANY NAME

Harris/Dracon
809 Calle Plano
Camarillo, CA 93012

John Onnen
(805) 987-9511</td><td>NI-1 Compatibility Now

NI-2 Compatibility</td></tr>
<tr><td>PRODUCT NAME
biTS-1™ Test Set
S/T Interface ISDN Interface BRI test set</td><td>ESTIMATED PRICE

List Price: $695.95</td></tr>
<tr><td colspan="2">Notes:

• Verifies presence of 1.430 physical layer frames.
• Supports either passive bus or point to point.
• Supports scrambled audio monitoring of line activity.

biTS-1 is a trademark of Harris Corporation.</td></tr>
</table>

4.2.10 Other Products

COMPANY NAME	NI-1 Compatibility NI-2 Compatibility
Mitel Corporation Communicating Objects P.O. Box 13089 360 Legget Drive Kanata, Ontario, Canada K2K 1X3 (613) 592-2122 FAX: (613) 592-4784	
PRODUCT NAME	**ESTIMATED PRICE**
MVIP Prototype Card (MB89020)	$795

Notes:

The MVIP Prototype Card is a standard platform to allow rapid prototyping of design configurations prior to committing to full board layout. This card can be used to debug or fine tune the design, or to permit software development to proceed prior to production hardware availability, thereby decreasing the end product's time to market. It can also be used to support small volume production applications, where design of a dedicated board would not be economical.

The MB89020 contains 16 square inches of prototype (wire wrap) area. It has a standard PC bus interface, along with a 256-channel digital switch and a digital telephone chip to provide an analog interface. The MVIP expansion header allows for the card to be quickly integrated with other MVIP boards.

4.2.10 Other Products

COMPANY NAME	NI-1 Compatibility NI-2 Compatibility
Mitel Corporation Communicating Objects P.O. Box 13089 360 Legget Drive Kanata, Ontario, Canada K2K 1X3 (613) 592-2122 FAX: (613) 592-4784	
PRODUCT NAME	**ESTIMATED PRICE**
ISDN Express Development System (MB89000)	$1,800

Notes:

The ISDN EXPRESS Development System is a family of PC cards and supporting software which can be used to easily evaluate Mitel Semiconductor's ST-BUS family of digital components, as well as to quickly prototype typical communications systems. The cornerstone of the family is the MB89000C ISDN EXPRESS Card. It contains a range of Primary Rate and Basic Rate interfaces, digital phone components, all interconnected by a 256 channel digital switch.

All of the cards are linked together by the MVIP compatible expansion header, as well as by the ISDN EXPRESS Evaluation System (IES) software. The IES software permits both cards to be linked together as if they were one.

4.2.10 Other Products

COMPANY NAME	NI-1 Compatibility Oct '93 NI-2 Compatibility
MPR Teltech Ltd. 8999 Nelson Way Burnaby, BC Canada V5A 4B5 (604) 293-6047 FAX: (604) 293-5787	
PRODUCT NAME HQA 100/200 Audio Encoder/Decoder	ESTIMATED PRICE

Notes:

- Encodes/decodes high quality audio (24Khz) for transmission over ISDN or SW56
- I50 MPEG Layer II compatible
- Networked broadcast applications for collection, program generation and transmission
- Contains inverse mux/demux functionality (4-SW56 or 3 ISDN), H.221 compatible.
- ISDN & SW56 Network interfaces.

4.2.10 Other Products

COMPANY NAME	NI-1 Compatibility: See notes NI-2 Compatibility: See notes
National Semiconductor Corp. 2900 Semiconductor Drive Santa Clara, CA 95052-8090 Call: Frank Stempski (408) 721-7000 Or National Semiconductor's Customer Response Center 1-800-272-9959 (US) 1-800-258-6768 (Canada)	
PRODUCT NAME	ESTIMATED PRICE: On request
isoENET hub chipset isoENET node (PC) chipset	

Notes:

The above products to be announced during 1994. Contact NSC for release dates and technical data.

NI-1/2 compatibility to be determined by hub/PBX vendors.

4.2.10 Other Products

COMPANY NAME	NI-1 Compatibility: Now NI-2 Compatibility: Now
National Semiconductor Corp. 2900 Semiconductor Drive Santa Clara, CA 95052-8090 Bob Erickson (408) 721-4392	
PRODUCT NAME	ESTIMATED PRICE: On request
TP3410 - 2B1Q U Interface Transceiver Basic Rate Access Integrated Circuit TP3420A - S/T Interface Transceiver Basic Rate Access Integrated Circuit	

Notes:

- The TP3410 is a complete single chip CMOS transceiver for ISDN Basic Access at either end of the U interface. It provides full duplex transmission at 160 kbps over a single twisted pair via a simple transformer interface circuit. The range exceeds 18 Kft of #24 AWG (1300 ohm loops).
- Complies with ANSI T1.601 US Standard
- Product support includes the TP3410 Datasheet, Users Manual and Evaluation Board.
- The TP3420A is a complete single chip CMOS transceiver for ISDN Basic Access at either end of the S/T interface. It provides full duplex transmission over separate transmit and receive twisted pairs up to 1.5 km.
- Complies with ANSI T1.605 and CCITT I.431 Standards.
- Product literature consists of the TP3420A datasheet and Application Note AN665: S Interface Device Users' Guide.
- Product literature may be obtained through the customer response center at 1-800-272-9959 in the US, or 1-800-258-6768 in Canada.

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4.2.10 Other Products

COMPANY NAME Network Communications Corp 5501 Green Valley Drive Bloomington, MN 55437-1085 Stephen Stange (612) 844 - 0584	NI-1 Compatibility Now NI-2 Compatibility 1/94
PRODUCT NAME NP7050I ISDN Tester	ESTIMATED PRICE 10,900

Notes:

The NP7050I can monitor and emulate BRI, PRI, V.120, LAPD/X.25, Q.921/Q.931 at the “S”, “T”, and “U” interfaces, and includes VT220 terminal emulation, BERT, Digital TIMS, and remote control.

4.2.10 Other Products

COMPANY NAME Network Communications Corp 5501 Green Valley Drive Bloomington, MN 55437-1085 Stephen Stange (612) 844 - 0584	NI-1 Compatibility Now NI-2 Compatibility 1/94
PRODUCT NAME NP7050P Primary Rate ISDN Tester	ESTIMATED PRICE $9600

Notes:

The NP7050P can monitor and emulate PRI, V.120, LAPD/X.25, Q.921/Q.931 at the “S”, “T”, and “U” Primary Rate Interfaces, and includes VT220 terminal emulation, BERT, Digital TIMS, and remote control.

4.2.10 Other Products

COMPANY NAME Network Communications Corp 5501 Green Valley Drive Bloomington, MN 55437-1085 Stephen Stange (612) 844 - 0584	NI-1 Compatibility Now NI-2 Compatibility
PRODUCT NAME NP7050B	ESTIMATED PRICE $9800

Notes:

The NP7050B can monitor and emulate BRI, V.120, LAPD/X.25, Q.921/Q.931 at the “S”, “T”, and “U” Basic Rate interfaces, and includes VT220 terminal emulation, BERT, Digital TIMS, and remote control.

4.2.10 Other Products

COMPANY NAME Network Communications Corp 5501 Green Valley Drive Bloomington, MN 55437-1085 Stephen Stange (612) 844 - 0584	NI-1 Compatibility Now NI-2 Compatibility 1/94
PRODUCT NAME NP7100I ISDN Tester	ESTIMATED PRICE $14,995

Notes:

The NP7100I can monitor and emulate BRI, PRI, V.120, LAPD/X.25, Q.921/Q.931 at the "S", "T", and "U" interfaces, and includes VT220 terminal emulation, BERT, Digital TIMS, remote control, data line monitor, lead status, speaker monitor, DVOM/Tone Generation, and Digital Oscilloscope.

4.2.10 Other Products

COMPANY NAME Nitech, Inc. (New Information Technologies, Inc.) 4400 Route 9 South Freehold, New Jersey 07728 Dilip Guha Tel. (908) 303-7471	NI-1 Compatibility Yes NI-2 Compatibility 1994
PRODUCT NAME NitelOwl1010 Test Set NiteOwl 1230 Test Set NiteOwl 1320 Test Set NiteOwl 1630 Test Set	ESTIMATED PRICE $10,000 $14,000 $15,000 $19,000

Notes:

- NiteOwl Series Test Set can monitor and simulate BRI, PRI, V.35/RS-232, LAPD/X.25, Q.921/Q.931 at S/T, PRI/T-1 and V.35/RS-232 interfaces.
- NiteOwl Series support fractional T-1 up to 2.048 Mbps
- NiteOwl Series simulate and monitor all 24/31 Channels simultaneously
- NiteOwl Series can run BERT testing on T-1 line including monitoring and simulation of ESF data link and Robbed Bit Signaling
- NiteOwl Series can support ATM, SMDS, Frame Relay Protocol in monitor and simulation mode

4.2.10 Other Products

<table>
<tr><td>COMPANY NAME

Obertronics Software Inc.
P.O. Box 279
North Reading, MA 01864

Daniel K. O’Brien
(508) 664 - 2205
FAX (508) 664 - 2205</td><td>NI-1 Compatibility Now

NI-2 Compatibility</td></tr>
<tr><td>PRODUCT NAME ISDN Message Desk (C)</td><td>ESTIMATED PRICE $2500 / Position</td></tr>
</table>

Notes:

The ISDN Message Desk is a completely integrated software and hardware application package that provides ISDN Call Coverage Services, including MHS Electronic Mail Access Services, Pink Slip Front Desk Operations, Help Desk Directory Look-Up Services, Automatic Call Wake-up and Scheduling Service (for Hotel/Motel or College Campus type service). Client/Remote calendars for individual schedules. The application can be utilized in all work environments, ranging from small team size and/or departmental groups, to large company-wide centered operation.

Additional Features include:

- Automatic Installation Programs
- Message Archiving to Hard Drives
- Bulk Database Up-Loading and Down Loading to floppy drives, or via mainframes
- Security access codes
- Client Account Billing System
- Attendant Traffic Reports, CSS, Call Count, Holding Times, etc., Group/Individual Reports
- Supervisor/Client Access to LAN Calendaring Modules

MS DOS, PCDOS, and Netware Compatible

ISDN Message Desk is a copyright of Obertronics

4.2.10 Other Products

COMPANY NAME Siemens Stromberg-Carlson 900 Broken Sound Parkway NW Boca Raton, FL 33487 Jim Wood (407) 955-8354	NI-1 Compatibility Now NI-2 Compatibility Now
PRODUCT NAME 91469 ISDN Basic Rate Interface (BRIU) Channel Unit Basic Rate U Interface Distance Extender	ESTIMATED PRICE
Notes: This Channel Unit provides transport of ISDN Basic Rate (2B+1D) information over T1 spans. It can deliver ISDN service to customers from a distant ISDN switch in those instances where the serving central office is not ISDN capable.	

4.2.10 Other Products

COMPANY NAME	NI-1 Compatibility / NI-2 Compatibility
Teloquent Communications Corp. 4 Federal Street Billerica, MA 01821-3594 (508) 663-7570 FAX: (508) 663-7543	NI-1 Compatibility: Now NI-2 Compatibility: Yes, when documented
PRODUCT NAME	**ESTIMATED PRICE**
Distributed Call Center	$2500/per user

Notes:

Distributed Call Center is an advanced automatic call distribution (ACD) system implemented in software on commodity PC's. Using ISDN BRI as an access mechanism, it empowers users to leverage the ubiquity and power of the public telephone network, giving them freedom to place call center agents (customer service representatives) anywhere, including headquarters, branch offices, or working at home. Agent phone options include a high-function ISDN set, or the "telephone" can be a Microsoft Windows application running in a PC equipped with an ISDN adapter, which through Windows Dynamic Data Exchange (DDE), facilitates Computer-Telephone Integration (CTI) independent of the host computer and/or data network. The system provides advanced ACD features - tightly integrated with voice and information processing - without proprietary, customer premises switches.

4.2.10 Other Products

COMPANY NAME	NI-1 Compatibility Yes
Trillium Digital Systems, Inc. 2001 S. Barrington Ave., # 215 Los Angeles, CA 90025 Phone: (310) 479-0500 FAX: (310) 575-0172	NI-2 Compatibility Under development
PRODUCT NAME	ESTIMATED PRICE
Q.930/Q.931 Portable Source Code	Q.930/Q.931 User Side $20,000 Q.930/Q.931 Network Side $20,000 Q.930/Q.931 User & Network $36,000 Q.930/Q/931 NI-1 Variant $ 4,000

Notes:

Trillium develops and markets communications software including X.25, Frame Relay, SS7, Q.930/931, and Q. 93B

Our Q.930/Q.931 portable source code is available in ten variants currently. Other Trillium products that are typically used in conjunction with Q.930/Q/931 include LAPB, LAPD, X.25 and X.31.

4.2.10 Other Products

COMPANY NAME	NI-1 Compatibility: With TA NI-2 Compatibility: With TA
VeriFone 9040 Roswell Road Atlanta, GA 30350 John Menzel (404) 552-3448	
PRODUCT NAME	ESTIMATED PRICE
Omni POS Terminal Tranz POS Terminal	\$300 - 400 \$500 - 600

Notes:

VeriFone manufacturers POS Terminals for credit card, debit card, and check authorizations and settlement. The POS Terminal can be integrated with an Electronic cash register or stand alone. Both the Omni and Tranz line of POS Terminals interface to ISDN Terminal Adapters. The Omni and Tranz terminals support the T3POS protocol. The Omni line also comes in a LAN configuration with the LAN Controller interfacing to the ISDN TA.

4.2.10 Other Products

COMPANY NAME VeriFone 9040 Roswell Road Atlanta, GA 30350 John Menzel (404) 552-3448	NI-1 Compatibility With TA NI-2 Compatibility With TA
PRODUCT NAME Emerald Transaction Super System	ESTIMATED PRICE $700 - 1,000

Notes:

The Emerald Product Line is used in the healthcare industry. The Emerald allows electronic submission of claim forms. It eliminates the need for manual submission of forms, greatly speeding up the accuracy of claims and time to re-imbursement. The Emerald interfaces to ISDN TAs and supports the T3POS protocol.