



AT&T 555-230-465ADD

Issue 1-1

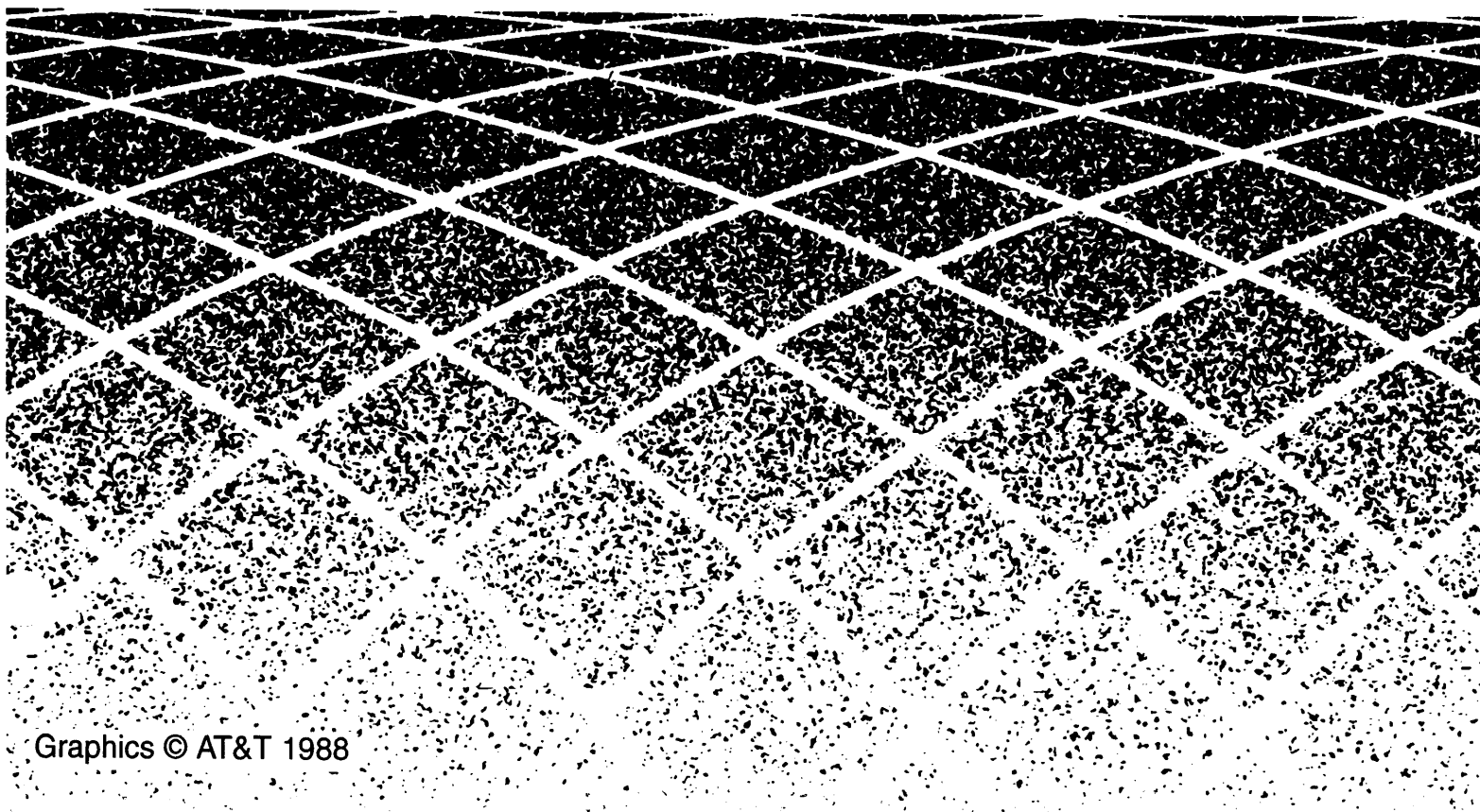
Comcode 107781197

May 1996

DEFINITY[®] Communications System

Generic 3 Version 4, Issue 3.0

Change Description Addendum



Notice

Every effort was made to ensure that the information in this book was complete and accurate at the time of printing. However, information is subject to change.

Your Responsibility for Your System's Security

Toll fraud is the unauthorized use of your telecommunications system by an unauthorized party, for example, persons other than your company's employees, agents, subcontractors, or persons working on your company's behalf. Note that there may be a risk of toll fraud associated with your telecommunications system and, if toll fraud occurs, it can result in substantial additional charges for your telecommunications services.

You and your system manager are responsible for the security of your system, such as programming and configuring your equipment to prevent unauthorized use. The system manager is also responsible for reading all installation, instruction, and system administration documents provided with this product in order to fully understand the features that can introduce risk of toll fraud and the steps that can be taken to reduce that risk. AT&T does not warrant that this product is immune from or will prevent unauthorized use of common-carrier telecommunication services or facilities accessed through or connected to it. AT&T will not be responsible for any charges that result from such unauthorized use.

Federal Communications Commission Statement

Part 15: Class A Statement. This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference, in which case the user will be required to correct the interference at his own expense.

Part 68: Network Registration Number. This equipment is registered with the FCC in accordance with Part 68 of the FCC Rules. It is identified by FCC registration number AS593M-13283-MF-E.

Part 68: Answer-Supervision Signaling. Allowing this equipment to be operated in a manner that does not provide proper answer-supervision signaling is in violation of Part 68 rules. This equipment returns answer-supervision signals to the public switched network when:

- Answered by the called station
- Answered by the attendant
- Routed to a recorded announcement that can be administered by the CPE user

This equipment returns answer-supervision signals on all DID calls forwarded back to the public switched telephone network. Permissible exceptions are:

- A call is unanswered
- A busy tone is received
- A reorder tone is received

Trademarks

DEFINITY is a registered trademark of AT&T in the U.S. and throughout the world. In this document, DEFINITY Communications System Generic 3 is often abbreviated to DEFINITY Generic 3 or Generic 3.

Ordering Information

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For more information about AT&T documents, refer to the section entitled, "Related Documents" in "About This Book."

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AT&T Corporate Security

Whether or not immediate support is required, *all* toll fraud incidents involving AT&T products or services *should be reported* to AT&T Corporate Security at 1 800 821-8235. In addition to recording the incident, AT&T Corporate Security is available for consultation on security issues, investigation support, referral to law enforcement agencies, and educational programs.

AT&T Fraud Intervention

If you *suspect that you are being victimized* by toll fraud and you need technical support or assistance, call GBCS Technical Service Center Toll Fraud Intervention Hotline at 1 800 643-2353.

European Union Declaration of Conformity

AT&T Global Business Communications Systems declares that DEFINITY G3si equipment specified in this document conforms to the referenced European Union (EU) Directives and Harmonized Standards listed below:

EMC Directive	89/336/EEC
Low Voltage Directive	73/23/EEC



The "CE" mark affixed to the equipment means that it conforms to the above Directives.

Comments

To comment on this document, return the comment card at the front of the document.

Acknowledgment

This document was prepared by the GBCS Product Documentation Development group, AT&T Bell Laboratories, Denver, CO 80234-2703.



CHANGE TO
DEFINITY® Communications System Generic 3 Version 4,
Issue 3.0 Change Description (AT&T 555-230-465).

The following change is made in the *HIGHLIGHTS* section, on page iv, in the title **CallVisor ASAI over the DEFINITY LAN Gateway R1.0 [ASAI-LANG] (G3V4 only)**, the words

G3V4 only

should be:

pre-G3V4.