

FD-2240A
6.3MB OPTICAL LINE TERMINATING MULTIPLEXER
HOW TO USE THIS MANUAL

1. GENERAL

- 1.01 This section is a cover sheet for the NEC America, Inc., FD-2240A 6.3MB Optical Line Terminating Multiplexer Inc. How to Use This Manual. This section is reproduced with permission of NEC America, Inc., and is equivalent to NEC practice NECA 365-407-003, Issue 3.
- 1.02 Whenever this section is reissued the reason(s) for reissue will be listed in this paragraph.
- 1.03 This section contains information which assists the user in finding material in this manual.
- 1.04 If corrections are required in the attached document, use Form-3973 as described in Section 000-010-015.
- 1.05 If equipment design and/or manufacturing problems should occur, refer to Section SW 010-522-906 for procedures on filing an Engineering complaint.

2. ORDERING PROCEDURE

- 2.01 To order additional copies of this practice, use NECA 365-407-803SW as the section number.

3. REPAIR/RETURN

- 3.01 Malfunctioning units may be returned to NECA America, Inc., for repair.

Attachment: NEC America, Inc.
FD-2240A 6.3MB Optical Line
Terminating Multiplexer
How To Use This Manual

PROPRIETARY
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NEC PRACTICE NECA 365-407-003
Issue 3, December 1986

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1. INTRODUCTION

1.01 This document contains information which assists the user in finding material in this manual. This information includes the arrangement of the manual, and the types and levels of information presented. This manual is the primary source of user information for the operation, installation, maintenance, and unit functional description of the NEC PD-2240A 6.3MB Optical Line Terminating Multiplexer.

1.02 Whenever this practice is reissued, the reason for reissue will be listed in this paragraph.

2. ARRANGEMENT AND SCOPE

2.01 Each practice in this manual is identified with its practice No. at the left or right upper corner of each page.

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2.02 This manual is divided into four major parts, as described in Table 2-1 and the following paragraphs.

Table 2-1
Major Parts of the Manual

| PART | CONTENTS |
|------------------|--------------------------|
| NECA 365-407-0SX | Index and reference |
| NECA 365-407-1XX | General description |
| NECA 365-407-2XX | Installation and testing |
| NECA 365-407-3XX | Operation |
| NECA 365-407-4XX | Functional description |
| NECA 365-407-5XX | Maintenance |

2.03 Index and reference practices (NECA 365-407-0XX) provide indexes and necessary references and guides in order to give a convenience for the reader of this manual to understand the contents. These practices contain numerical index, alphabetical index and associated documents.

2.04 General description practices (NECA 365-407-1XX) explain operational features, principle of operation, system and equipment configuration and specifications summary.

2.05 Installation and testing practices (NECA 365-407-2XX) describe installation of the shelf, external cabling connections, unit installation and adjustment and initial setting and testing procedures.

2.06 Operation practices (NECA 365-407-3XX) provide description of control and indicator functions as well as instructions for starting and stopping the equipment.

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- 2.07 Functional Description Practices (NECA 365-407-4XX) provide the structure and function of each unit used in the FD-2240A 0-LTM. The practice also includes description of control and indicators on the unit.
- 2.08 Maintenance practices (NECA 365-407-5XX) contain preventive and corrective maintenance procedures. Corrective maintenance procedures involve trouble location, unit replacement, repair and return procedures etc. List of spare units, test equipment and accessories are also included.