

INTRODUCTION

This manual consists of the following 12 sections:

| No. | Section | Description |
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| 1 | INDEX | Index of the contents of this manual. |
| 2 | INTRODUCTION | Brief explanation of each section. |
| 3 | HOW TO USE THIS MANUAL | Instructions on how to use this manual. |
| 4 | TROUBLE-SHOOTING | Describes the basic inspection procedures for electrical circuits. |
| 5 | ABBREVIATIONS | Defines the abbreviations used in this manual. |
| 6 | GLOSSARY OF TERMS AND SYMBOLS | Defines the symbols and functions of major parts. |
| 7 | RELAY LOCATIONS | Shows position of the Electronic Control Unit, Relays, Relay Block, etc. This section is closely related to the system circuit. |
| 8 | ELECTRICAL WIRE ROUTING | Describes position of Parts Connectors, Splice points, Ground points, etc. This section is closely related to the system circuit. |
| 9 | POWER SOURCE (Current Flow Chart) | Describes power distribution from the power supply to various electrical loads. |
| 10 | INDEX | Index of the system circuits. |
| 11 | SYSTEM CIRCUITS | Electrical circuits of each system are shown from the power supply through ground points. Wiring connections and their positions are shown and classified by code according to the connection method. (Refer to the section, "How to use this manual"). The "System Outline" and "Service Hints" useful for troubleshooting are also contained in this section. |
| | GROUND POINTS | Shows ground positions of all parts described in this manual. |
| 12 | OVERALL WIRING DIAGRAM | Provides circuit diagrams showing the circuit connections. |