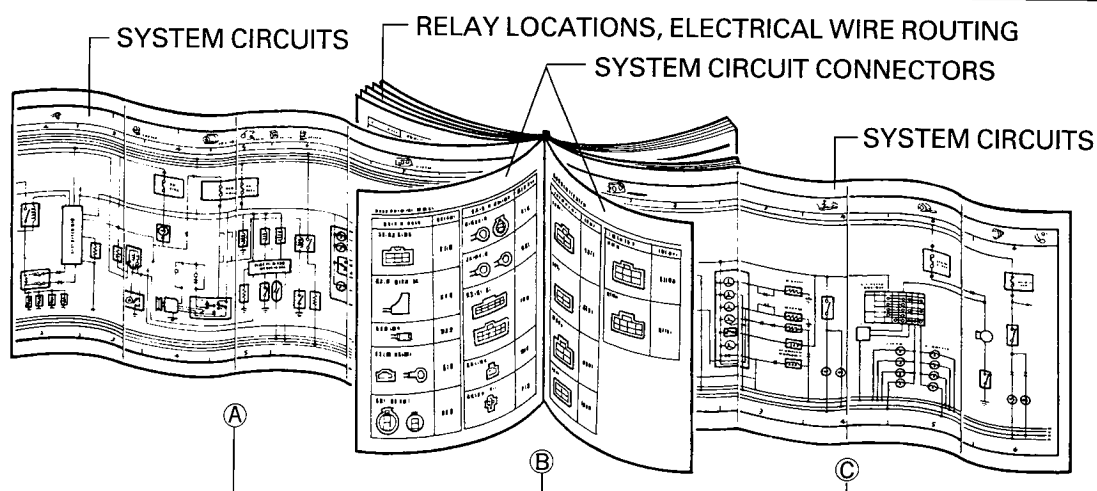


A INTRODUCTION

This manual consists of the following 6 sections:

No.	Section	Description
A	INDEX	Index of the contents of this manual.
	INTRODUCTION	Brief explanation of each section.
B	HOW TO USE THIS MANUAL	Instructions on how to use this manual.
C	ABBREVIATIONS	Defines the abbreviations used in this manual.
D	RELAY LOCATIONS	Shows position of the Electronic Control Unit, Relays, Relay Block, etc. This section is closely related to the system circuit.
E	ELECTRICAL WIRE ROUTING	Describes position of the Parts Connectors, Ground points, etc. This section is closely related to the system circuit.
F	INDEX	Index of the system circuits.
	ELECTRICAL WIRING DIAGRAM	<p>SYSTEM CIRCUITS Electrical circuits of each system are shown from the power supply to the ground points, and the connection methods between related systems are shown.</p> <hr/> <p>SYSTEM CIRCUIT CONNECTORS All connector shapes, terminals and colors included in the wiring diagrams are shown here, grouped according to the respective wiring diagrams. (See the illustration below.)</p>



For details of connectors in system circuits (A) and (C), refer to the system circuit connectors in (B).