2. How to Use this Manual

• This Service Manual is divided into four volumes by section so that it can be used with ease at work. Refer to the Table of Contents, select and use the necessary section.

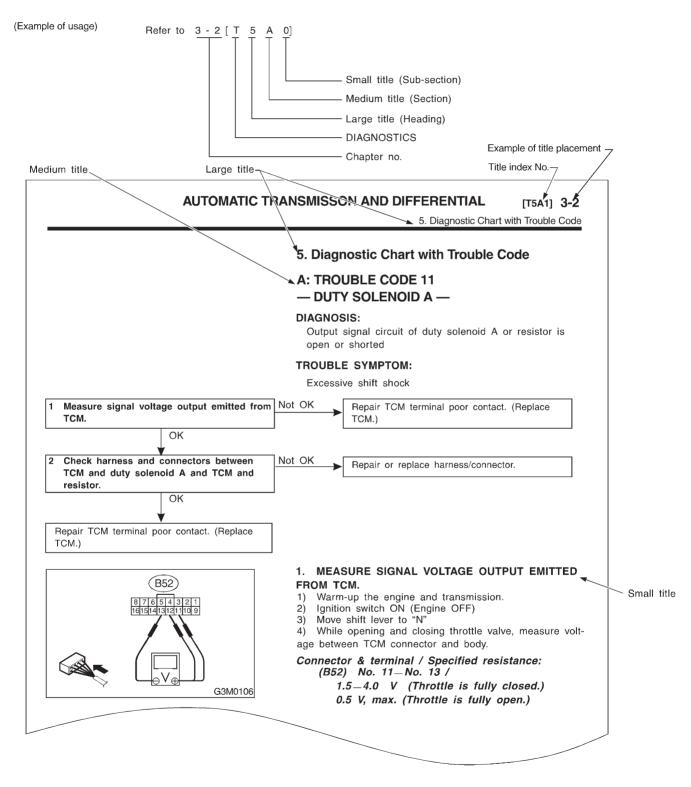
- GENERAL INFORMATION SECTION
- REPAIR SECTION
- DIAGNOSTICS SECTION
- WIRING DIAGRAM SECTION

• The description of each area is provided with four types of titles different in size as shown below. The Title No. or Symbol prefixes each title in order that the construction of the article and the flow of explanation can be easily understood.

[Example of each title]

Area title:	T. DIAGNOSTICS
Large title (Heading):	1. Diagnostics Chart with Select Monitor (to denote the main item of explanation.)
Medium title (Section):	A: BASIC DIAGNOSTICS CHART (to denote the type of work in principle.)
Small title (Sub-section):	1. CHECK INPUT SIGNAL FOR ECM (to denote a derivative item of explanation.)

• The Title Index No. is indicated on the top left (or right) side of the page as the book is opened. This is useful for retrieving the necessary portion.



B0M0001

• In this manual, the following symbols are used.

Character	Description
	Description
	Circuit testerVoltage measurement
B0M0002	
	Circuit testerResistance measurement
B0M0003	
	The arrow indicates that insertion of the probe or numbering of the connector pins is made from the side.
B0M0004	
	The arrow indicates that insertion of the probe or numbering of the connector pins is made from the side.
B0M0005	
	Oscilloscope
B0M0006	
	Oscilloscope positive probe
B0M0007	
	Oscilloscope earth head
B0M0008	

• WARNING, CAUTION, NOTE

WARNING:	Indicates the item which must be observed precisely during performance of maintenance services in order to avoid injury to the mechanics and other persons.
CAUTION:	Indicates that item which must be followed precisely during performance of maintenance services so as to avoid damage and breakage to the vehicle and its parts and components.
NOTE:	Indicates the hints, knacks, etc. which make the maintenance job easier.