

OUTLANDER

ELECTRICAL WIRING

GROUP INDEX

General	0
Wiring Harness Configuration Diagrams	1
Single Part Installation Position	2
Circuit Diagrams	3
Index	4

FOREWORD

This Electrical Wiring Manual contains information necessary for the inspection and servicing of electrical wiring of Mitsubishi OUTLANDER edited in the form of wiring harness configuration diagrams and function-separated circuit diagrams.

It is recommended that all service mechanics engaged in the servicing of the vehicle refer to the following publications as well as this manual.

TECHNICAL INFORMATION MANUAL
PYRE0301

WORKSHOP MANUAL
CHASSIS GROUP
PWRE0301
BODY REPAIR MANUAL
PBRE0301

PARTS CATALOGUE
B606R503A_

All information, illustrations and product descriptions contained in this manual are current as at the time of publication. We, however, reserve the right to make changes at any time without prior notice or obligation.

 MITSUBISHI MOTORS CORPORATION

WARNINGS REGARDING SERVICING OF SUPPLEMENTAL RESTRAINT SYSTEM (SRS) EQUIPPED VEHICLES

WARNING

- *Improper service or maintenance of any component of the SRS or any SRS-related component, can lead to personal injury or death to service personnel (from inadvertent firing of the air bag) or to the driver and passenger (from rendering the SRS inoperative).*
- *SRS components should not be subjected to heat over 93°C, so remove the SRS-ECU, air bag module (driver's side and front passenger's side) and clock spring before drying or baking the vehicle after painting.*
- *Service or maintenance of any SRS component or SRS-related component must be performed only at an authorized MITSUBISHI dealer.*
- *MITSUBISHI dealer personnel must thoroughly review the Chassis Workshop Manual, and especially its GROUP 52B - Supplemental Restraint System (SRS), before beginning any service or maintenance of any component of the SRS or any SRS-related component.*

HOW TO USE THIS MANUAL

CONTENTS

The preceding page contains GROUP INDEX that list the group title and group number.

PAGE NUMBERS

All page numbers consists of two sets of digits separated by a dash. The digits preceding the dash identify the number of the group. The digits following the dash represent the consecutive page number within the group. The page number can be found on the top left or right of each page.

OPERATION AND TROUBLESHOOTING

In the GROUP 3 circuit diagrams, the operation and troubleshooting hints are given on the previous page or following page for each circuit where necessary.