



REPAIR MANUAL SUPPLEMENT FOR CHASSIS & BODY

YARIS/ECHO

SCP10 series
NCP1 series
NLP10 series

Sep., 2001

FOREWORD

This supplement has been prepared to provide information covering general service repairs for the chassis and body of the TOYOTA YARIS/ECHO which underwent changes in September, 2001.

Applicable models: SCP10 series
NCP10, 11, 12, 13 series
NLP10 series

For the service specifications and repair procedures of the above model other than those listed in this supplement, refer to the following manuals.

Manual Name	Pub. No.
• YARIS/ECHO Chassis and Body Repair Manual	RM685E
• YARIS/ECHO Chassis and Body Repair Manual Supplement (Aug., 1999)	RM737E
• YARIS/ECHO Chassis and Body Repair Manual Supplement (Jan., 2001)	RM838E
• 1SZ-FE Engine Repair Manual	RM686E
• 1SZ-FE Engine Repair Manual Supplement	RM839E
• 1NZ-FE, 2NZ-FE Engine Repair Manual	RM749E
• 1ND-TV Engine Repair Manual	RM920E
• U340E, U341E Automatic Transaxle Repair Manual (Aug., 1999)	RM735U
• U440E, U441E Automatic Transaxle Repair Manual (Jan., 1999)	RM689E

All information in this manual is based on the latest product information at the time of publication. However, specifications and procedures are subject to change without notice.

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CAUTION

This manual does not include all the necessary items about repair and service. This manual is made for the purpose of the use for the persons who have special techniques and certifications. In the cases that non-specialized or uncertified technicians perform repair or service only using this manual or without proper equipment or tool, that may cause severe injury to you or other people around and also cause damage to your customer's vehicle.

In order to prevent dangerous operation and damages to your customer's vehicle, be sure to follow the instruction shown below.

- Must read this manual thoroughly. It is especially important to have a good understanding of all the contents written in the PRECAUTION of "IN" section.
- The service method written in this manual is very effective to perform repair and service. When performing the operations following the procedures using this manual, be sure to use tools specified and recommended. If using non-specified or recommended tools and service method, be sure to confirm safety of the technicians and any possibility of causing personal injury or damage to the customer's vehicle before starting the operation.
- If part replacement is necessary, must replace the part with the same part number or equivalent part. Do not replace it with inferior quality.
- It is important to note that this manual contains various "Cautions" and "Notices" that must be carefully observed in order to reduce the risk of personal injury during service or repair, or the possibility that improper service or repair may damage the vehicle or render it unsafe. It is also important to understand that these "Cautions" and "Notices" are not exhaustive, because it is important to warn of all the possible hazardous consequences that might result from failure to follow these instructions.

INTRODUCTION	IN
PREPARATION	PP
SERVICE SPECIFICATIONS	SS
DIAGNOSTICS	DI
CLUTCH	CL
C153 MANUAL TRANSAXLE	MX
SUSPENSION AND AXLE	SA
BRAKE	BR
STEERING	SR
BODY ELECTRICAL	BE
AIR CONDITIONING	AC
ALPHABETICAL INDEX	ID

