

ACCENT

Shop Manual

Volume 1 of 2

FOREWORD

This shop manual is intended for use by service technicians of authorized Hyundai dealers to help them provide efficient and correct service and maintenance on Hyundai vehicles.

To ensure customer satisfaction with Hyundai products, proper service and maintenance by Hyundai technicians is essential. Consequently, it is important that service personnel fully understand the contents of this manual, which should be kept in a handy place for quick and easy reference.

All the contents of this manual, including photographs, drawings, and specifications, are the latest available at the time of printing. As modifications affecting service occur, dealers will be provided technical service buffetins or supplementary volumes. This manual should be kept carefully upto date upon receipt of the new information.

All information in the Workshop Manual is current at the time of publication. Hyundai Motor Company reserves the right to make changes in design or to make additions to or improvements in its products without imposing any obligations upon itself to install them on its products previously manufactured.

APR. 2006, Printed in Korea

This manual (volume 1) contains the engine groups. For the chassis groups, refer to the volume 2.

CAUTION:

Severe engine and transaxle damage may result from the use of poor quality fuels and lubricants that do not meet Hyundal specifications. You must always use high quality fuels and lubricants that meet the specifications listed in the Recommended Lubricants and Capacities Chart on Page GI-13 in the General Information Section of the Shop Manual.

NOTE:	
For the circuit diagram of each group, refer to	the "2007"
Accent Electrical Troubleshooting Manual	
/Pub No :A1FF-FUSSBY".	

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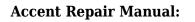
TITLE	GROUP	
General Information	GI	ήI
Engine (G4ED - GSL 1.6)	EM	
Engine Electrical System (G4ED-GSL 1.6)	EE	ж ф
Emissions Control System (G4ED - GSL 1.6)	EC	Z)=0
Fuel System (G4ED - GSL 1.6)	FL	2
Clutch System	ОН	0
Manual Transaxie (MSCF1)	MT	85
Automatic Transaxle (A4AF3)	AT	86,1
Oriveshaft and Axle	os	₽≈₹
Suspension System	95	8
Steering System	ST	8
Restraints	RT	7
Brake System	BR	**
Body (Interior & Exterior)	80	~
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ETM

Electrical Troubleshooting Manual

Accent Repair Manual

Jianjun Gao



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web trimyristin is found in the fixed oil of nutmeg the fixed oil comprises approximately 24 40 of the nutmeg seed trimyristin comprises 73 of the fixed oil overall trimyristin should have percent recovery of 18 29 1 figure 1 shows how trimyristin is triester formed from the dehydration reaction between glycerol and myristic acid oh

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web in this lab trimyristin is extracted from ground nutmeg occuring in many vegetable oils as well as myristic acid trimyristin consists of long saturated hydrocarbon chains and it is relatively nonpolar thus using a relatively nonpolar solvent trimyristin can be easily extracted by the concept of like dissolves like

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