

SCHEDULED SERVICES

1998 Mitsubishi Montero

1997-98 MAINTENANCE

Mitsubishi Maintenance & Service Intervals

Mitsubishi: Montero

* READ THIS FIRST *

Before performing maintenance on vehicle, ensure that all cautions and warnings have been observed to prevent vehicle damage or personal injury. See CAUTIONS & WARNINGS in MAINTENANCE INFORMATION article in this section.

Introduction

The frequency of scheduled inspection and maintenance services in this article are based on "normal" vehicle usage. They DO NOT take into account the following "severe" conditions:

- * Driving In Dusty Conditions
- * Trailer Towing, Police, Taxi, commercial Type Operation
- * Extensive Idling, Driving In Stop-And-Go Traffic
- * Short Trip Operation At Freezing Temperatures (Engine Not Thoroughly Warmed Up)
- * Driving In Sandy Areas
- * Driving In Salty Areas
- * More Than 50% Operation In Heavy City Traffic Or At Sustained High Speeds During Hot Weather Above 90°F (32°C)
- * Driving On Off-Road

If any of these severe conditions exist, the "normal" service schedule frequency for some service items is inadequate and must be supplemented. See the following section for specific details, SEVERE SERVICE CONDITIONS/ACTIONS.

SEVERE SERVICE CONDITIONS/ACTIONS

The following table identifies eight "severe" conditions that cause faster-than-normal wear. Each condition lists affected service item(s) and their revised (more frequent) service interval.

If any severe condition(s) is applicable, its revised service interval(s) supersede those found in the "normal" schedules. Depending on the specific mileage/time, the revised interval(s) may overlap a normal schedule (in which case they can be done together). If not, it must be performed outside of the normal schedule.

SEVERE SERVICE CONDITIONS/ACTIONS TABLE

Condition	Action	Item	Perform Every (1)
Driving In Dusty Conditions	Replace	Engine Oil	3,000 Mile (4800 KM) Or 3 Months
	Replace	Oil Filter	6,000 Mile (9600 KM) Or 6 Months
	Replace	Air Cleaner Filter	15,000 Mile (24,000 KM)
	Inspect	Disk Brake Pads	6,000 Mile (9,600 KM) Or 6 Months

Trailer Towing Or Police, Taxi Or Commercial Type Operation	Replace	Engine Oil	3,000 Mile (4800 KM) Or 3 Months
	Replace	Oil Filter	6,000 Mile (9600 KM) Or 6 Months
	Replace	Spark Plugs	15,000 Mile (24,000 KM)
	Replace	Manual Transmission Oil	30,000 Mile (48,000 KM)
	Replace	Transfer Oil	30,000 Mile (48,000 KM)
Extensive Idling Driving in Stop & Stop & Go Traffic	Replace	Engine Oil	3,000 Mile (4800 KM) Or 3 Months
	Replace	Oil Filter	6,000 Mile (9600 KM) Or 6 Months
Short-trip Operation at Freezing Temperatures (Engine not thoroughly warmed)	Replace	Engine Oil	3,000 Mile (4800 KM) Or 3 Months
	Replace	Oil Filter	6,000 Mile (9600 KM) Or 6 Months
	Replace	Spark Plugs	15,000 Mile (24,000 KM)
Driving In Sandy Areas	Replace	Air Cleaner Filter	15,000 Mile (24,000 KM)
Driving In Salty Areas	Inspect	Disc Brake Pads	6,000 Mile (9,600 KM) Or 6 Months
More than 50 % Operation in Heavy City Traffic Or At Sustained High Speeds During Hot Weather Above 90° F (32° C)	Replace	Engine Oil	3,000 Mile (4800 KM) Or 3 Months
	Replace	Oil Filter	6,000 Mile (9600 KM) Or 6 Months
	Replace	Manual Transmission Oil	30,000 Mile (48,000 KM)
	Replace	Transfer Oil	30,000 Mile (48,000 KM)
Driving On Off-Road	Replace	Manual Transmission Oil	30,000 Mile (48,000 KM)
	Replace	Transfer Oil	30,000 Mile (48,000 KM)

(1) - Perform these services at the mileage or number of months (since the last time), WHICHEVER COMES FIRST.

7,500 MILE (12,000 KM) NORMAL SERVICE

7,500 MILE (12,000 KM) NORMAL SERVICE

REPLACE		
	Engine Oil (1)	
	Engine Oil Filter (2)	
(1) - Change once a year or every 7500 miles (12,000 KM). (2) - If mileage is less than 7,500 miles (12,000 KM) each year, replace the oil filter at every oil change.		
LUBRICATION SPECIFICATIONS		
Material	Condition	Specification
Engine Oil (1)	Ambient Temperature Less Than 0°F (-18°C) To 100°F (38°C)	SAE 5W-30
	Ambient Temperature Above 0°F (-18°C) To Over 100°F (38°C)	SAE 10W-30
(1) - SAE 5W-30 engine oil is preferred. SAE 10W-30 may be used if the Ambient Temperature is above 0° F (-18° C).		
FLUID CAPACITIES		
Item	Condition	Specification (1)
Engine Oil (1)	Oil Pan	4.5 Qts. (4.3L)
	Oil Filter	0.32 Qts. (0.3L)
	Oil Cooler	0.32 Qts. (0.3L)
(1) - Capacities are recommended or calculated levels. Always use dipstick to measure level.		

15,000 MILE (24,000 KM) NORMAL SERVICE

15,000 MILE (24,000 KM) NORMAL SERVICE

INSPECT		
	Disc Brake Pads (3)	
	Brake Hoses (3)	
	Drive Shaft Boots (3)	
REPLACE		
	Engine Oil (1)	
	Engine Oil Filter (2)	
(1) - Change once a year or every 7,500 miles (12,000 KM). (2) - If mileage is less than 7,500 miles (12,000 KM) each year, replace the oil filter at every oil change. (3) - Or inspect every year.		
LUBRICATION SPECIFICATIONS		

Material	Condition	Specification
Engine Oil (1)	Ambient Temperature Less Than 0°F (-18°C) To 100°F (38°C)	SAE 5W-30
	Ambient Temperature Above 0°F (-18°C) To Over 100°F (38°C)	SAE 10W-30
Brake Fluid	All	DOT 3 Or DOT 4
(1) - SAE 5W-30 engine oil is preferred. SAE 10W-30 may be used if the Ambient Temperature is above 0° F (-18° C).		
FLUID CAPACITIES		
Item	Condition	Specification (1)
Engine Oil (1)	Oil Pan	4.5 Qts. (4.3L)
	Oil Filter	0.32 Qts. (0.3L)
	Oil Cooler	0.32 Qts. (0.3L)
(1) - Capacities are recommended or calculated levels. Always use dipstick to measure level.		

22,500 MILE (36,000 KM) NORMAL SERVICE

22,500 MILE (36,000 KM) NORMAL SERVICE

VERIFY		
Last Major Service Was Performed		
REPLACE		
Engine Oil (1)		
Engine Oil Filter (2)		
(1) - Change once a year or every 7,500 miles (12,000 KM). (2) - If mileage is less than 7,500 miles (12,000 KM) each year, replace the oil filter at every oil change.		
LUBRICATION SPECIFICATIONS		
Material	Condition	Specification
Engine Oil (1)	Ambient Temperature Less Than 0°F (-18°C) To 100°F (38°C)	SAE 5W-30
	Ambient Temperature Above 0°F (-18°C) To Over 100°F (38°C)	SAE 10W-30
(1) - SAE 5W-30 engine oil is preferred. SAE 10W-30 may be used if the Ambient Temperature is above 0° F (-18° C).		
FLUID CAPACITIES		
Item	Condition	Specification (1)

Engine Oil (1)	Oil Pan	4.5 Qts. (4.3L)
	Oil Filter	0.32 Qts. (0.3L)
	Oil Cooler	0.32 Qts. (0.3L)

(1) - Capacities are recommended or calculated levels. Always use dipstick to measure level.

30,000 MILE (48,000 KM) NORMAL SERVICE

30,000 MILE (48,000 KM) NORMAL SERVICE

VERIFY
Last Major Service Was Performed
SERVICE
Ball Joints With Grease Nipple (6)
Propeller Shaft Joints (6)
INSPECT
Fuel Hoses (3)
Drive Belt (For Generator, Water Pump, Power Steering Pump)
Manual Transmission Oil
Transfer Oil
Disc Brake Pads (4)
Brake Hoses (4)
Ball Joint & Steering Linkage Seals (3)
Drive Shaft Boots (4)
Exhaust System (3)
REPLACE
Engine Oil (1)
Engine Oil Filter (2)
Engine Coolant
Automatic Transmission Fluid
Rear Axle Oil
Air Cleaner Filter

(1) - Change once a year or every 7,500 miles (12,000 KM).
 (2) - If mileage is less than 7,500 miles (12,000 KM) each year, replace the oil filter at every oil change.

- (3) - Or inspect every 2 years.
- (4) - Or inspect every year.
- (5) - Or change every 2 years.
- (6) - Or lubricate grease every 2 years.

LUBRICATION SPECIFICATIONS

Material	Condition	Specification
Engine Oil (1)	Ambient Temperature Less Than 0°F (-18°C) To 100°F (38°C)	SAE 5W-30
	Ambient Temperature Above 0°F (-18°C) To Over 100°F (38°C)	SAE 10W-30
Engine Coolant	All	50/50 Mixture Of Distilled Water & Ethylene Glycol
Manual Transmission	All	API Classification GL-4 SAE 75W-85W Or 75W-90
Automatic Transmission	All	"ATF DEXRON II" Or Equivalent
Brake Fluid	All	DOT 3 Or DOT 4
Rear Axle	All	API Classification GL-5 Or Higher (2)
Transfer Case	All	API Classification GL-4 SAE 75W-85W Or 75W-90

- (1) - SAE 5W-30 engine oil is preferred. SAE 10W-30 may be used if the Ambient Temperature is above 0°F (-18°C).
- (2) - SAE90, 85W-90, 80W-90 may be used in temperatures above -10°F (-23°C). SAE 80W, 80W-90 may be used in temperatures from -30°F (-34°C) to -10°F (-23°C). SAE 75W may be used in temperatures below -30°F (-34°C).

FLUID CAPACITIES

Item	Condition	Specification (1)
Engine Oil (1)	Oil Pan	4.5 Qts. (4.3L)
	Oil Filter	0.32 Qts. (0.3L)
	Oil Cooler	0.32 Qts. (0.3L)
Engine Coolant	Drained; With Reserve Tank	10 Qts. (9.5L)
Automatic Transmission	Drained	8.9 Qts. (8.5L)
Manual Transmission	Drained	3.3 Qts. (3.2L)
Rear Axle	Drained	3.3 Qts. (3.2L)
Transfer Case	Drained	2.6 Qts. (2.5L)

(1) - Capacities are recommended or calculated levels. Always use dipstick to measure level.

37,500 MILE (60,000 KM) NORMAL SERVICE

37,500 MILE (60,000 KM) NORMAL SERVICE

VERIFY		
	Last Major Service Was Performed	
REPLACE		
	Engine Oil (1)	
	Engine Oil Filter (2)	
(1) - Change once a year or every 7,500 miles (12,000 KM). (2) - If mileage is less than 7,500 miles (12,000 KM) each year, replace the oil filter at every oil change.		
LUBRICATION SPECIFICATIONS		
Material	Condition	Specification
Engine Oil (1)	Ambient Temperature Less Than 0°F (-18°C) To 100°F (38°C)	SAE 5W-30
	Ambient Temperature Above 0°F (-18°C) To Over 100°F (38°C)	SAE 10W-30
(1) - SAE 5W-30 engine oil is preferred. SAE 10W-30 may be used if the Ambient Temperature is above 0° F (-18° C).		
FLUID CAPACITIES		
Item	Condition	Specification (1)
Engine Oil (1)	Oil Pan	4.5 Qts. (4.3L)
	Oil Filter	0.32 Qts. (0.3L)
	Oil Cooler	0.32 Qts. (0.3L)
(1) - Capacities are recommended or calculated levels. Always use dipstick to measure level.		

45,000 MILE (72,000 KM) NORMAL SERVICE

45,000 MILE (72,000 KM) NORMAL SERVICE

VERIFY		
	Last Major Service Was Performed	
INSPECT		
	Disc Brake Pads (3)	

Brake Hoses (3)		
Drive Shaft Boots (3)		
REPLACE		
Engine Oil (1)		
Engine Oil Filter (2)		
(1) - Change once a year or every 7,500 miles (12,000 KM). (2) - If mileage is less than 7,500 miles (12,000 KM) each year, replace the oil filter at every oil change. (3) - Or inspect every year.		
LUBRICATION SPECIFICATIONS		
Material	Condition	Specification
Engine Oil (1)	Ambient Temperature Less Than 0°F (-18°C) To 100°F (38°C)	SAE 5W-30
	Ambient Temperature Above 0°F (-18°C) To Over 100°F (38°C)	SAE 10W-30
Brake Fluid	All	DOT 3 Or DOT 4
(1) - SAE 5W-30 engine oil is preferred. SAE 10W-30 may be used if the Ambient Temperature is above 0° F (-18° C).		
FLUID CAPACITIES		
Item	Condition	Specification (1)
Engine Oil (1)	Oil Pan	4.5 Qts. (4.3L)
	Oil Filter	0.32 Qts. (0.3L)
	Oil Cooler	0.32 Qts. (0.3L)
(1) - Capacities are recommended or calculated levels. Always use dipstick to measure level.		

52,500 MILE (84,000 KM) NORMAL SERVICE

52,500 MILE (84,000 KM) NORMAL SERVICE

VERIFY
Last Major Service Was Performed
REPLACE
Engine Oil (1)
Engine Oil Filter (2)
(1) - Change once a year or every 7,500 miles (12,000 KM). (2) - If mileage is less than 7,500 miles (12,000 KM) each year, replace the oil filter at every oil change.

LUBRICATION SPECIFICATIONS

Material	Condition	Specification
Engine Oil (1)	Ambient Temperature Less Than 0°F (-18°C) To 100°F (38°C)	SAE 5W-30
	Ambient Temperature Above 0°F (-18°C) To Over 100°F (38°C)	SAE 10W-30
(1) - SAE 5W-30 engine oil is preferred. SAE 10W-30 may be used if the Ambient Temperature is above 0° F (-18° C).		
FLUID CAPACITIES		
Item	Condition	Specification (1)
Engine Oil (1)	Oil Pan	4.5 Qts. (4.3L)
	Oil Filter	0.32 Qts. (0.3L)
	Oil Cooler	0.32 Qts. (0.3L)
(1) - Capacities are recommended or calculated levels. Always use dipstick to measure level.		

60,000 MILE (96,000 KM) NORMAL SERVICE

60,000 MILE (96,000 KM) NORMAL SERVICE

VERIFY	
	Last Major Service Was Performed
SERVICE	
	Ball Joints With Grease Nipple (6)
	Propeller Shaft Joints (6)
INSPECT	
	Fuel Hoses (3)
	Fuel System (Tank, Pipe Line, Connection & Fuel Tank Filler Tube Cap) (3)
	Evaporative Emission Control System (Except Evaporative Emission Canister) (7)
	Drive Belt (For Generator, Water Pump, Power Steering Pump)
	Manual Transmission Oil
	Transfer Oil
	Disc Brake Pads (4)
	Brake Hoses (4)
	Ball Joint & Steering Linkage Seals (3)

Drive Shaft Boots (4)
Exhaust System (3)
Distributor Cap & Rotor (7)
REPLACE
Engine Oil (1)
Engine Oil Filter (2)
Engine Coolant
Automatic Transmission Fluid
Rear Axle Oil
Spark Plugs
Timing Belt (9)
Ignition Cables (8)
Air Cleaner Filter

- (1) - Change once a year or every 7,500 miles (12,000 KM).
- (2) - If mileage is less than 7,500 miles (12,000 KM) each year, replace the oil filter at every oil change.
- (3) - Or inspect every 2 years.
- (4) - Or inspect every year.
- (5) - Or change every 2 years.
- (6) - Or lubricate grease every 2 years.
- (7) - Or inspect every 5 years.
- (8) - Or replace every 5 years.
- (9) - For California & Massachusetts, this maintenance is recommended but not required.

LUBRICATION SPECIFICATIONS

Material	Condition	Specification
Engine Oil (1)	Ambient Temperature Less Than 0°F (-18°C) To 100°F (38°C)	SAE 5W-30
	Ambient Temperature Above 0°F (-18°C) To Over 100°F (38°C)	SAE 10W-30
Engine Coolant	All	50/50 Mixture Of Distilled Water & Ethylene Glycol
Manual Transmission	All	API Classification GL-4 SAE 75W-85W Or 75W-90
Automatic Transmission	All	"ATF DEXRON II" Or Equivalent
Brake Fluid	All	DOT 3 Or DOT 4
Rear Axle	All	API Classification GL-5 Or Higher (2)

Transfer Case	All	API Classification GL-4 SAE 75W-85W Or 75W-90
<p>(1) - SAE 5W-30 engine oil is preferred. SAE 10W-30 may be used if the Ambient Temperature is above 0° F (-18° C).</p> <p>(2) - SAE90, 85W-90, 80W-90 may be used in temperatures above -10° F (-23° C). SAE 80W, 80W-90 may be used in temperatures from -30° F (-34° C) to -10° F (-23° C). SAE 75W may be used in temperatures below -30° F (-34° C).</p>		
FLUID CAPACITIES		
Item	Condition	Specification (1)
Engine Oil (1)	Oil Pan	4.5 Qts. (4.3L)
	Oil Filter	0.32 Qts. (0.3L)
	Oil Cooler	0.32 Qts. (0.3L)
Engine Coolant	Drained; With Reserve Tank	10 Qts. (9.5L)
Automatic Transmission	Drained	8.9 Qts. (8.5L)
Manual Transmission	Drained	3.3 Qts. (3.2L)
Rear Axle	Drained	3.3 Qts. (3.2L)
Transfer Case	Drained	2.6 Qts. (2.5L)
<p>(1) - Capacities are recommended or calculated levels. Always use dipstick to measure level.</p>		

67,500 MILE (108,000 KM) NORMAL SERVICE

67,500 MILE (108,000 KM) NORMAL SERVICE

VERIFY		
Last Major Service Was Performed		
REPLACE		
Engine Oil (1)		
Engine Oil Filter (2)		
<p>(1) - Change once a year or every 7,500 miles (12,000 KM).</p> <p>(2) - If mileage is less than 7,500 miles (12,000 KM) each year, replace the oil filter at every oil change.</p>		
LUBRICATION SPECIFICATIONS		
Material	Condition	Specification
Engine Oil (1)	Ambient Temperature Less Than 0°F (-18°C) To 100°F (38°C)	SAE 5W-30

Ambient Temperature Above 0°F (-18°C) To Over 100°F (38°C)	SAE 10W-30
(1) - SAE 5W-30 engine oil is preferred. SAE 10W-30 may be used if the Ambient Temperature is above 0° F (-18° C).	
FLUID CAPACITIES	

Item	Condition	Specification (1)
Engine Oil (1)	Oil Pan	4.5 Qts. (4.3L)
	Oil Filter	0.32 Qts. (0.3L)
	Oil Cooler	0.32 Qts. (0.3L)

(1) - Capacities are recommended or calculated levels. Always use dipstick to measure level.

75,000 MILE (120,000 KM) NORMAL SERVICE

75,000 MILE (120,000 KM) NORMAL SERVICE

VERIFY		
	Last Major Service Was Performed	
INSPECT		
	Disc Brake Pads (3)	
	Brake Hoses (3)	
	Drive Shaft Boots (3)	
REPLACE		
	Engine Oil (1)	
	Engine Oil Filter (2)	
(1) - Change once a year or every 7,500 miles (12,000 KM). (2) - If mileage is less than 7,500 miles (12,000 KM) each year, replace the oil filter at every oil change. (3) - Or inspect every year.		
LUBRICATION SPECIFICATIONS		
Material	Condition	Specification
Engine Oil (1)	Ambient Temperature Less Than 0°F (-18°C) To 100°F (38°C)	SAE 5W-30
	Ambient Temperature Above 0°F (-18°C) To Over 100°F (38°C)	SAE 10W-30
Brake Fluid	All	DOT 3 Or DOT 4
(1) - SAE 5W-30 engine oil is preferred. SAE 10W-30 may be used if the Ambient Temperature is above 0° F (-18° C).		

FLUID CAPACITIES		
Item	Condition	Specification (1)
Engine Oil (1)	Oil Pan	4.5 Qts. (4.3L)
	Oil Filter	0.32 Qts. (0.3L)
	Oil Cooler	0.32 Qts. (0.3L)

(1) - Capacities are recommended or calculated levels. Always use dipstick to measure level.

82,500 MILE (132,000 KM) NORMAL SERVICE

82,500 MILE (132,000 KM) NORMAL SERVICE

VERIFY		
	Last Major Service Was Performed	
REPLACE		
	Engine Oil (1)	
	Engine Oil Filter (2)	
(1) - Change once a year or every 7,500 miles (12,000 KM). (2) - If mileage is less than 7,500 miles (12,000 KM) each year, replace the oil filter at every oil change.		
LUBRICATION SPECIFICATIONS		
Material	Condition	Specification
Engine Oil (1)	Ambient Temperature Less Than 0°F (-18°C) To 100°F (38°C)	SAE 5W-30
	Ambient Temperature Above 0°F (-18°C) To Over 100°F (38°C)	SAE 10W-30
(1) - SAE 5W-30 engine oil is preferred. SAE 10W-30 may be used if the Ambient Temperature is above 0°F (-18°C).		
FLUID CAPACITIES		
Item	Condition	Specification (1)
Engine Oil (1)	Oil Pan	4.5 Qts. (4.3L)
	Oil Filter	0.32 Qts. (0.3L)
	Oil Cooler	0.32 Qts. (0.3L)

(1) - Capacities are recommended or calculated levels. Always use dipstick to measure level.

90,000 MILE (144,000 KM) NORMAL SERVICE

90,000 MILE (144,000 KM) NORMAL SERVICE

VERIFY				
	Last Major Service Was Performed			
SERVICE				
	Ball Joints With Grease Nipple (6)			
	Propeller Shaft Joints (6)			
INSPECT				
	Fuel Hoses (3)			
	Drive Belt (For Generator, Water Pump, Power Steering Pump)			
	Manual Transmission Oil			
	Transfer Oil			
	Disc Brake Pads (4)			
	Brake Hoses (4)			
	Ball Joint & Steering Linkage Seals (3)			
	Drive Shaft Boots (4)			
	Exhaust System (3)			
REPLACE				
	Engine Oil (1)			
	Engine Oil Filter (2)			
	Engine Coolant			
	Automatic Transmission Fluid			
	Rear Axle Oil			
	Air Cleaner Filter			
(1) - Change once a year or every 7,500 miles (12,000 KM). (2) - If mileage is less than 7,500 miles (12,000 KM) each year, replace the oil filter at every oil change. (3) - Or inspect every 2 years. (4) - Or inspect every year. (5) - Or change every 2 years. (6) - Or lubricate grease every 2 years.				
LUBRICATION SPECIFICATIONS				
Material	Condition	Specification		
Engine Oil (1)	Ambient Temperature Less Than 0°F (-18°C) To 100°F (38°C)	SAE 5W-30		
	Ambient Temperature Above 0°F (-18°C) To Over 100°F (38°C)	SAE 10W-30		

Engine Coolant	All	50/50 Mixture Of Distilled Water & Ethylene Glycol
Manual Transmission	All	API Classification GL-4 SAE 75W-85W Or 75W-90
Automatic Transmission	All	"ATF DEXRON II" Or Equivalent
Brake Fluid	All	DOT 3 Or DOT 4
Rear Axle	All	API Classification GL-5 Or Higher (2)
Transfer Case	All	API Classification GL-4 SAE 75W-85W Or 75W-90

(1) - SAE 5W-30 engine oil is preferred. SAE 10W-30 may be used if the Ambient Temperature is above 0° F (-18° C).
 (2) - SAE90, 85W-90, 80W-90 may be used in temperatures above -10° F (-23° C). SAE 80W, 80W-90 may be used in temperatures from -30° F (-34° C) to -10° F (-23° C). SAE 75W may be used in temperatures below -30° F (-34° C).

FLUID CAPACITIES

Item	Condition	Specification (1)
Engine Oil (1)	Oil Pan	4.5 Qts. (4.3L)
	Oil Filter	0.32 Qts. (0.3L)
	Oil Cooler	0.32 Qts. (0.3L)
Engine Coolant	Drained; With Reserve Tank	10 Qts. (9.5L)
Automatic Transmission	Drained	8.9 Qts. (8.5L)
Manual Transmission	Drained	3.3 Qts. (3.2L)
Rear Axle	Drained	3.3 Qts. (3.2L)
Transfer Case	Drained	2.6 Qts. (2.5L)

(1) - Capacities are recommended or calculated levels. Always use dipstick to measure level.

97,500 MILE (156,000 KM) NORMAL SERVICE

97,500 MILE (156,000 KM) NORMAL SERVICE

VERIFY

Last Major Service Was Performed

REPLACE

Engine Oil (1)

Engine Oil Filter (2)

(1) - Change once a year or every 7,500 miles (12,000 KM).
(2) - If mileage is less than 7,500 miles (12,000 KM) each year, replace the oil filter at every oil change.

LUBRICATION SPECIFICATIONS

Material	Condition	Specification
Engine Oil (1)	Ambient Temperature Less Than 0°F (-18°C) To 100°F (38°C)	SAE 5W-30
	Ambient Temperature Above 0°F (-18°C) To Over 100°F (38°C)	SAE 10W-30

(1) - SAE 5W-30 engine oil is preferred. SAE 10W-30 may be used if the Ambient Temperature is above 0° F (-18° C).

FLUID CAPACITIES

Item	Condition	Specification (1)
Engine Oil (1)	Oil Pan	4.5 Qts. (4.3L)
	Oil Filter	0.32 Qts. (0.3L)
	Oil Cooler	0.32 Qts. (0.3L)

(1) - Capacities are recommended or calculated levels. Always use dipstick to measure level.

105,000 MILE (168,000 KM) NORMAL SERVICE

105,000 MILE (168,000 KM) NORMAL SERVICE

VERIFY

Last Major Service Was Performed

INSPECT

Disc Brake Pads (3)

Brake Hoses (3)

Drive Shaft Boots (3)

REPLACE

Engine Oil (1)

Engine Oil Filter (2)

(1) - Change once a year or every 7,500 miles (12,000 KM).
(2) - If mileage is less than 7,500 miles (12,000 KM) each year, replace the oil filter at every oil change.

(3) - Or inspect every year.

LUBRICATION SPECIFICATIONS

Material	Condition	Specification
Engine Oil (1)	Ambient Temperature Less Than 0°F (-18°C) To 100°F (38°C)	SAE 5W-30
	Ambient Temperature Above 0°F (-18°C) To Over 100°F (38°C)	SAE 10W-30
Brake Fluid	All	DOT 3 Or DOT 4
(1) - SAE 5W-30 engine oil is preferred. SAE 10W-30 may be used if the Ambient Temperature is above 0° F (-18° C).		
FLUID CAPACITIES		
Item	Condition	Specification (1)
Engine Oil (1)	Oil Pan	4.5 Qts. (4.3L)
	Oil Filter	0.32 Qts. (0.3L)
	Oil Cooler	0.32 Qts. (0.3L)
(1) - Capacities are recommended or calculated levels. Always use dipstick to measure level.		

112,500 MILE (187,500 KM) NORMAL SERVICE

112,500 MILE (187,500 KM) NORMAL SERVICE

VERIFY

Last Major Service Was Performed

REPLACE

Engine Oil (1)

Engine Oil Filter (2)

(1) - Change once a year or every 7,500 miles (12,000 KM).
(2) - If mileage is less than 7,500 miles (12,000 KM) each year, replace the oil filter at every oil change.

LUBRICATION SPECIFICATIONS

Material	Condition	Specification
Engine Oil (1)	Ambient Temperature Less Than 0°F (-18°C) To 100°F (38°C)	SAE 5W-30
	Ambient Temperature Above 0°F (-18°C) To Over 100°F (38°C)	SAE 10W-30
(1) - SAE 5W-30 engine oil is preferred. SAE 10W-30 may be used if the Ambient Temperature is above 0° F (-18° C).		

FLUID CAPACITIES

Item	Condition	Specification (1)
Engine Oil (1)	Oil Pan	4.5 Qts. (4.3L)
	Oil Filter	0.32 Qts. (0.3L)
	Oil Cooler	0.32 Qts. (0.3L)

(1) - Capacities are recommended or calculated levels. Always use dipstick to measure level.

120,000 MILE (200,000 KM) NORMAL SERVICE

120,000 MILE (200,000 KM) NORMAL SERVICE

VERIFY	
	Last Major Service Was Performed
SERVICE	
	Ball Joints With Grease Nipple (6)
	Propeller Shaft Joints (6)
INSPECT	
	Fuel Hoses (3)
	Fuel System (Tank, Pipe Line, Connection & Fuel Tank Filler Tube Cap) (3)
	Evaporative Emission Control System (Except Evaporative Emission Canister) (7)
	Drive Belt (For Generator, Water Pump, Power Steering Pump)
	Manual Transmission Oil
	Transfer Oil
	Disc Brake Pads (4)
	Brake Hoses (4)
	Ball Joint & Steering Linkage Seals (3)
	Drive Shaft Boots (4)
	Exhaust System (3)
	Distributor Cap & Rotor (7)
REPLACE	
	Engine Oil (1)
	Engine Oil Filter (2)

Engine Coolant
Automatic Transmission Fluid
Rear Axle Oil
Spark Plugs
Timing Belt (9)
Ignition Cables (8)
Air Cleaner Filter

- (1) - Change once a year or every 7,500 miles (12,000 KM).
- (2) - If mileage is less than 7,500 miles (12,000 KM) each year, replace the oil filter at every oil change.
- (3) - Or inspect every 2 years.
- (4) - Or inspect every year.
- (5) - Or change every 2 years.
- (6) - Or lubricate grease every 2 years.
- (7) - Or inspect every 5 years.
- (8) - Or replace every 5 years.
- (9) - For California & Massachusetts, this maintenance is recommended but not required.

LUBRICATION SPECIFICATIONS

Material	Condition	Specification
Engine Oil (1)	Ambient Temperature Less Than 0°F (-18°C) To 100°F (38°C)	SAE 5W-30
	Ambient Temperature Above 0°F (-18°C) To Over 100°F (38°C)	SAE 10W-30
Engine Coolant	All	50/50 Mixture Of Distilled Water & Ethylene Glycol
Manual Transmission	All	API Classification GL-4 SAE 75W-85W Or 75W-90
Automatic Transmission	All	"ATF DEXRON II" Or Equivalent
Brake Fluid	All	DOT 3 Or DOT 4
Rear Axle	All	API Classification GL-5 Or Higher (2)
Transfer Case	All	API Classification GL-4 SAE 75W-85W Or 75W-90

- (1) - SAE 5W-30 engine oil is preferred. SAE 10W-30 may be used if the Ambient Temperature is above 0° F (-18° C).
- (2) - SAE90, 85W-90, 80W-90 may be used in temperatures above -10° F (-23° C). SAE 80W, 80W-90 may be used in temperatures from -30° F (-34° C) to -10° F (-23° C). SAE 75W may be used in temperatures below -30° F (-34° C).

FLUID CAPACITIES

Item	Condition	Specification (1)
Engine Oil (1)	Oil Pan	4.5 Qts. (4.3L)
	Oil Filter	0.32 Qts. (0.3L)
	Oil Cooler	0.32 Qts. (0.3L)
Engine Coolant	Drained; With Reserve Tank	10 Qts. (9.5L)
Automatic Transmission	Drained	8.9 Qts. (8.5L)
Manual Transmission	Drained	3.3 Qts. (3.2L)
Rear Axle	Drained	3.3 Qts. (3.2L)
Transfer Case	Drained	2.6 Qts. (2.5L)
(1) - Capacities are recommended or calculated levels. Always use dipstick to measure level.		

LUBRICATION SPECIFICATIONS

LUBRICATION SPECIFICATIONS TABLE

Material	Condition	Specification
Engine Oil (1)	Ambient Temperature Less Than 0°F (-18°C) To 100°F (38°C)	SAE 5W-30
	Ambient Temperature Above 0°F (-18°C) To Over 100°F (38°C)	SAE 10W-30
Power Steering Fluid	All	Automatic Transmission Fluid DEXRON II
Engine Coolant	All	50/50 Mixture Of Distilled Water & Ethylene Glycol
Transfer Case	All	API Classification GL-4 SAE 75W-85W Or 75W-90
Front Axle	All	API Classification GL-5 Or Higher (2)
Clutch Fluid	All	DOT 3 Or DOT 4
Hook Lock Catch, Door Lock Strikers, Seat Adjusters, Backdoor Lock, Parking Brake Cable Mechanism	All	Multipurpose Grease NLGI Grade 2

Front Wheel Bearings	All	Multipurpose Grease NLGI Grade 2 Or Equivalent
Door Hinges, Back Door Hinges	All	Engine Oil
A/C Refrigerant	All	HFC-134a
Manual Transmission	All	API Classification GL-4 SAE 75W-85W Or 75W-90
Automatic Transmission	All	"ATF DEXRON II" Or Equivalent
Brake Fluid	All	DOT 3 Or DOT 4
Rear Axle	All	API Classification GL-5 Or Higher (2)

(1) - SAE 5W-30 engine oil is preferred. SAE 10W-30 may be used if the Ambient Temperature is above 0° F (-18° C).
 (2) - SAE90, 85W-90, 80W-90 may be used in temperatures above -10° F (-23° C). SAE 80W, 80W-90 may be used in temperatures from -30° F (-34° C) to -10° F (-23° C). SAE 75W may be used in temperatures below -30° F (-34° C).

FLUID CAPACITIES

FLUID CAPACITIES TABLE (1)

Item	Condition	Specification
Engine Oil (1)	Oil Pan	4.5 Qts. (4.3L)
	Oil Filter	0.32 Qts. (0.3L)
	Oil Cooler	0.32 Qts. (0.3L)
Power Steering	Drained	1.1 Qts. (1.0L)
Automatic Transmission	Drained	8.9 Qts. (8.5L)
Manual Transmission	Drained	3.3 Qts. (3.2L)
Transfer Case	Drained	2.6 Qts. (2.5L)
Front Axle	Drained	1.3 Qts. (1.2L)
Rear Axle	Drained	3.3 Qts. (3.2L)
A/C Refrigerant	Drained	27 oz (760 g)
Fuel Tank	Capacity	24 gal (92L)

(1) - Capacities are recommended or calculated levels. Always use dipstick to measure level.

MISCELLANEOUS NOTES

- * The Supplemental Restraint System must be inspected by an authorized dealer 10 years after the Manufacture date.