

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
A01 MAINTENANCE AND ADJUSTMENTS				
IDLE SPEED, CHECK AND ADJUST		A0106XAX	0.4	
IGNITION TIMING, CHECK AND ADJUST		A0108XAX	0.4	
FRONT AND/OR REAR WHEEL ALIGNMENT, CHECK AND ADJUST	Except 4-wheel alignment tester used,Toe-in	A0109AAX	0.6	◆Tire pressure, Adjust
FRONT AND/OR REAR WHEEL ALIGNMENT, CHECK AND ADJUST	Except 4-wheel alignment tester used,Steering angle	A0109BAX	0.6	◆Tire pressure, Adjust
FRONT AND/OR REAR WHEEL ALIGNMENT, CHECK AND ADJUST	Except 4-wheel alignment tester used,Steering angle and Toe-in	A0109CAX	1.0	◆Tire pressure, Adjust
FRONT AND/OR REAR WHEEL ALIGNMENT, CHECK AND ADJUST	Wired type 4-wheel alignment tester used	A0109DAX	1.1	◆Tire pressure, Adjust
FRONT AND/OR REAR WHEEL ALIGNMENT, CHECK AND ADJUST	Wireless type 4-wheel alignment tester used	A0109EAX	0.7	◆Tire pressure, Adjust
FRONT AND/OR REAR WHEEL ALIGNMENT, CHECK	Except 4-wheel alignment tester used,Front	A0109ACX	0.6	◆Tire pressure, Adjust
FRONT AND/OR REAR WHEEL ALIGNMENT, CHECK	Except 4-wheel alignment tester used,Rear	A0109BCX	0.6	◆Tire pressure, Adjust
FRONT AND/OR REAR WHEEL ALIGNMENT, CHECK	Wired type 4-wheel alignment tester used	A0109CCX	0.9	◆Tire pressure, Adjust
FRONT AND/OR REAR WHEEL ALIGNMENT, CHECK	Wireless type 4-wheel alignment tester used	A0109DCX	0.5	◆Tire pressure, Adjust
WHEEL, BALANCE	On the car,One	A0112AAX	0.3	◆Tire pressure, Adjust
WHEEL, BALANCE	On the car,Two	A0112BAX	0.4	◆Tire pressure, Adjust
WHEEL, BALANCE	On the car,Three	A0112CAX	0.5	◆Tire pressure, Adjust
WHEEL, BALANCE	On the car,All	A0112DAX	0.6	◆Tire pressure, Adjust
WHEEL, BALANCE	Off the car,One	A0112EAX	0.4	◆Tire pressure, Adjust
WHEEL, BALANCE	Off the car,Two	A0112FAX	0.5	◆Tire pressure, Adjust
WHEEL, BALANCE	Off the car,Three	A0112GAX	0.6	◆Tire pressure, Adjust
WHEEL, BALANCE	Off the car,All	A0112HAX	0.7	◆Tire pressure, Adjust

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
EXHAUST MANIFOLD NUT, RETIGHTEN	[SKYACTIV-G 1.3]/[SKYACTIV-G 1.5 (with 4-1 exhaust system),Without Coolant Control Valve,With i-stop]/[SKYACTIV-G 1.5 (with 4-1 exhaust system),With Coolant Control Valve,With i-stop]	A0113ATX	0.5	
EXHAUST MANIFOLD NUT, RETIGHTEN	[SKYACTIV-G 1.5 (with 4-1 exhaust system),Without Coolant Control Valve,Without i-stop]/[SKYACTIV-G 1.5 (with 4-1 exhaust system),With Coolant Control Valve,Without i-stop]	A0113BTX	0.4	
EXHAUST MANIFOLD NUT, RETIGHTEN	[SKYACTIV-G 1.5 (with 4-2-1 exhaust system),Without Coolant Control Valve]/[SKYACTIV-G 1.5 (with 4-2-1 exhaust system),With Coolant Control Valve]	A0113CTX	0.7	
SPARK PLUG [ALL], CLEAN AND CHECK	Without i-stop	A0114ACX	0.3	
SPARK PLUG [ALL], CLEAN AND CHECK	With i-stop	A0114BCX	0.4	
HEAD LIGHT, AIM	One side	A0115AAX	0.3	
HEAD LIGHT, AIM	Both sides	A0115BAX	0.4	
BRAKE PEDAL FREE PLAY, CHECK AND ADJUST		A0118XAX	0.2	
BRAKE LINES, AIR BLEED	Rear drum brake type	A0120ARX	0.4	
BRAKE LINES, AIR BLEED	Rear disc brake type	A0120BRX	1.0	
CLUTCH LINES, AIR BLEED		A0122XRX	0.4	
FRONT DOOR GLASS AND/OR WINDOW REGULATOR, ADJUST	One side	A0127AAX	0.3	
FRONT DOOR GLASS AND/OR WINDOW REGULATOR, ADJUST	Both sides	A0127BAX	0.5	
REAR DOOR GLASS AND/OR WINDOW REGULATOR, ADJUST	One side	A0128AAX	0.3	
REAR DOOR GLASS AND/OR WINDOW REGULATOR, ADJUST	Both sides	A0128BAX	0.5	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
AA3 SCHEDULED MAINTENANCE SERVICE (For ECE) (NOT COVERED BY MANUFACTURER'S WARRANTY)				
CHECK BODY CONDITIONS [RUST AND CORROSION]		AA330XCX	0.8	
20,000 KILOMETERS [12,500 MILES] OR 12 MONTHS	SKYACTIV-G 1.5,Without Coolant Control Valve,Rear drum brake type,Without oil change	AA303AMX	0.5	
20,000 KILOMETERS [12,500 MILES] OR 12 MONTHS	SKYACTIV-G 1.5,Without Coolant Control Valve,Rear drum brake type,With oil change	AA303BMX	0.7	
20,000 KILOMETERS [12,500 MILES] OR 12 MONTHS	SKYACTIV-G 1.5,Without Coolant Control Valve,Rear disc brake type,Without oil change	AA303CMX	0.6	
20,000 KILOMETERS [12,500 MILES] OR 12 MONTHS	SKYACTIV-G 1.5,Without Coolant Control Valve,Rear disc brake type,With oil change	AA303DMX	0.8	
20,000 KILOMETERS [12,500 MILES] OR 12 MONTHS	SKYACTIV-D 1.5,Rear drum brake type,Without oil change	AA303EMX	0.8	
20,000 KILOMETERS [12,500 MILES] OR 12 MONTHS	SKYACTIV-D 1.5,Rear drum brake type,With oil change	AA303FMX	1.0	
20,000 KILOMETERS [12,500 MILES] OR 12 MONTHS	SKYACTIV-D 1.5,Rear disc brake type,Without oil change	AA303GMX	1.0	
20,000 KILOMETERS [12,500 MILES] OR 12 MONTHS	SKYACTIV-D 1.5,Rear disc brake type,With oil change	AA303HMX	1.2	
40,000 KILOMETERS [25,000 MILES] OR 24 MONTHS	SKYACTIV-G 1.5,Without Coolant Control Valve,Rear drum brake type,Without oil change	AA305AMX	1.3	
40,000 KILOMETERS [25,000 MILES] OR 24 MONTHS	SKYACTIV-G 1.5,Without Coolant Control Valve,Rear drum brake type,With oil change	AA305BMX	1.5	
40,000 KILOMETERS [25,000 MILES] OR 24 MONTHS	SKYACTIV-G 1.5,Without Coolant Control Valve,Rear disc brake type,Without oil change	AA305CMX	1.6	
40,000 KILOMETERS [25,000 MILES] OR 24 MONTHS	SKYACTIV-G 1.5,Without Coolant Control Valve,Rear disc brake type,With oil change	AA305DMX	1.9	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
40,000 KILOMETERS [25,000 MILES] OR 24 MONTHS	SKYACTIV-D 1.5,Rear drum brake type,Without oil change	AA305EMX	1.4	
40,000 KILOMETERS [25,000 MILES] OR 24 MONTHS	SKYACTIV-D 1.5,Rear drum brake type,With oil change	AA305FMX	1.6	
40,000 KILOMETERS [25,000 MILES] OR 24 MONTHS	SKYACTIV-D 1.5,Rear disc brake type,Without oil change	AA305GMX	1.8	
40,000 KILOMETERS [25,000 MILES] OR 24 MONTHS	SKYACTIV-D 1.5,Rear disc brake type,With oil change	AA305HMX	2.0	
60,000 KILOMETERS [37,500 MILES] OR 36 MONTHS	SKYACTIV-G 1.5,Without Coolant Control Valve,Rear drum brake type,Without oil change	AA307AMX	0.6	
60,000 KILOMETERS [37,500 MILES] OR 36 MONTHS	SKYACTIV-G 1.5,Without Coolant Control Valve,Rear drum brake type,With oil change	AA307BMX	0.8	
60,000 KILOMETERS [37,500 MILES] OR 36 MONTHS	SKYACTIV-G 1.5,Without Coolant Control Valve,Rear disc brake type,Without oil change	AA307CMX	0.8	
60,000 KILOMETERS [37,500 MILES] OR 36 MONTHS	SKYACTIV-G 1.5,Without Coolant Control Valve,Rear disc brake type,With oil change	AA307DMX	1.0	
60,000 KILOMETERS [37,500 MILES] OR 36 MONTHS	SKYACTIV-D 1.5,Rear drum brake type,Without oil change	AA307EMX	1.0	
60,000 KILOMETERS [37,500 MILES] OR 36 MONTHS	SKYACTIV-D 1.5,Rear drum brake type,With oil change	AA307FMX	1.2	
60,000 KILOMETERS [37,500 MILES] OR 36 MONTHS	SKYACTIV-D 1.5,Rear disc brake type,Without oil change	AA307GMX	1.1	
60,000 KILOMETERS [37,500 MILES] OR 36 MONTHS	SKYACTIV-D 1.5,Rear disc brake type,With oil change	AA307HMX	1.3	
80,000 KILOMETERS [50,000 MILES] OR 48 MONTHS	SKYACTIV-G 1.5,Without Coolant Control Valve,Rear drum brake type,Without oil change	AA309AMX	1.3	
80,000 KILOMETERS [50,000 MILES] OR 48 MONTHS	SKYACTIV-G 1.5,Without Coolant Control Valve,Rear drum brake type,With oil change	AA309BMX	1.5	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
80,000 KILOMETERS [50,000 MILES] OR 48 MONTHS	SKYACTIV-G 1.5,Without Coolant Control Valve,Rear disc brake type,Without oil change	AA309CMX	1.7	
80,000 KILOMETERS [50,000 MILES] OR 48 MONTHS	SKYACTIV-G 1.5,Without Coolant Control Valve,Rear disc brake type,With oil change	AA309DMX	1.9	
80,000 KILOMETERS [50,000 MILES] OR 48 MONTHS	SKYACTIV-D 1.5,Rear drum brake type,Without oil change	AA309EMX	1.6	
80,000 KILOMETERS [50,000 MILES] OR 48 MONTHS	SKYACTIV-D 1.5,Rear drum brake type,With oil change	AA309FMX	1.8	
80,000 KILOMETERS [50,000 MILES] OR 48 MONTHS	SKYACTIV-D 1.5,Rear disc brake type,Without oil change	AA309GMX	2.0	
80,000 KILOMETERS [50,000 MILES] OR 48 MONTHS	SKYACTIV-D 1.5,Rear disc brake type,With oil change	AA309HMX	2.2	
100,000 KILOMETERS [62,500 MILES] OR 60 MONTHS	SKYACTIV-G 1.5,Without Coolant Control Valve,Rear drum brake type,Without oil change	AA311AMX	0.5	
100,000 KILOMETERS [62,500 MILES] OR 60 MONTHS	SKYACTIV-G 1.5,Without Coolant Control Valve,Rear drum brake type,With oil change	AA311BMX	0.7	
100,000 KILOMETERS [62,500 MILES] OR 60 MONTHS	SKYACTIV-G 1.5,Without Coolant Control Valve,Rear disc brake type,Without oil change	AA311CMX	0.6	
100,000 KILOMETERS [62,500 MILES] OR 60 MONTHS	SKYACTIV-G 1.5,Without Coolant Control Valve,Rear disc brake type,With oil change	AA311DMX	0.8	
100,000 KILOMETERS [62,500 MILES] OR 60 MONTHS	SKYACTIV-D 1.5,Rear drum brake type,Without oil change	AA311EMX	0.6	
100,000 KILOMETERS [62,500 MILES] OR 60 MONTHS	SKYACTIV-D 1.5,Rear drum brake type,With oil change	AA311FMX	0.9	
100,000 KILOMETERS [62,500 MILES] OR 60 MONTHS	SKYACTIV-D 1.5,Rear disc brake type,Without oil change	AA311GMX	0.8	
100,000 KILOMETERS [62,500 MILES] OR 60 MONTHS	SKYACTIV-D 1.5,Rear disc brake type,With oil change	AA311HMX	1.0	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
120,000 KILOMETERS [75,000 MILES] OR 72 MONTHS	SKYACTIV-G 1.5,Without Coolant Control Valve,Rear drum brake type,Without oil change,Without i-stop	AA313AMX	1.5	
120,000 KILOMETERS [75,000 MILES] OR 72 MONTHS	SKYACTIV-G 1.5,Without Coolant Control Valve,Rear drum brake type,Without oil change,With i-stop	AA313LMX	1.6	
120,000 KILOMETERS [75,000 MILES] OR 72 MONTHS	SKYACTIV-G 1.5,Without Coolant Control Valve,Rear drum brake type,With oil change,Without i-stop	AA313DMX	1.8	
120,000 KILOMETERS [75,000 MILES] OR 72 MONTHS	SKYACTIV-G 1.5,Without Coolant Control Valve,Rear drum brake type,With oil change,With i-stop	AA313MMX	1.8	
120,000 KILOMETERS [75,000 MILES] OR 72 MONTHS	SKYACTIV-G 1.5,Without Coolant Control Valve,Rear disc brake type,Without oil change,Without i-stop	AA313BMX	1.9	
120,000 KILOMETERS [75,000 MILES] OR 72 MONTHS	SKYACTIV-G 1.5,Without Coolant Control Valve,Rear disc brake type,Without oil change,With i-stop	AA313CMX	2.0	
120,000 KILOMETERS [75,000 MILES] OR 72 MONTHS	SKYACTIV-G 1.5,Without Coolant Control Valve,Rear disc brake type,With oil change,Without i-stop	AA313EMX	2.1	
120,000 KILOMETERS [75,000 MILES] OR 72 MONTHS	SKYACTIV-G 1.5,Without Coolant Control Valve,Rear disc brake type,With oil change,With i-stop	AA313FMX	2.2	
120,000 KILOMETERS [75,000 MILES] OR 72 MONTHS	SKYACTIV-D 1.5,Rear drum brake type,Without oil change	AA313GMX	1.7	
120,000 KILOMETERS [75,000 MILES] OR 72 MONTHS	SKYACTIV-D 1.5,Rear drum brake type,With oil change	AA313HMX	1.9	
120,000 KILOMETERS [75,000 MILES] OR 72 MONTHS	SKYACTIV-D 1.5,Rear disc brake type,Without oil change	AA313JMX	2.1	
120,000 KILOMETERS [75,000 MILES] OR 72 MONTHS	SKYACTIV-D 1.5,Rear disc brake type,With oil change	AA313KMX	2.3	
140,000 KILOMETERS [87,500 MILES] OR 84 MONTHS	SKYACTIV-G 1.5,Without Coolant Control Valve,Rear drum brake type,Without oil change	AA315AMX	0.5	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
140,000 KILOMETERS [87,500 MILES] OR 84 MONTHS	SKYACTIV-G 1.5,Without Coolant Control Valve,Rear drum brake type,With oil change	AA315BMX	0.7	
140,000 KILOMETERS [87,500 MILES] OR 84 MONTHS	SKYACTIV-G 1.5,Without Coolant Control Valve,Rear disc brake type,Without oil change	AA315CMX	0.6	
140,000 KILOMETERS [87,500 MILES] OR 84 MONTHS	SKYACTIV-G 1.5,Without Coolant Control Valve,Rear disc brake type,With oil change	AA315DMX	0.8	
140,000 KILOMETERS [87,500 MILES] OR 84 MONTHS	SKYACTIV-D 1.5,Rear drum brake type,Without oil change	AA315EMX	0.8	
140,000 KILOMETERS [87,500 MILES] OR 84 MONTHS	SKYACTIV-D 1.5,Rear drum brake type,With oil change	AA315FMX	1.0	
140,000 KILOMETERS [87,500 MILES] OR 84 MONTHS	SKYACTIV-D 1.5,Rear disc brake type,Without oil change	AA315GMX	1.0	
140,000 KILOMETERS [87,500 MILES] OR 84 MONTHS	SKYACTIV-D 1.5,Rear disc brake type,With oil change	AA315HMX	1.2	
160,000 KILOMETERS [100,000 MILES] OR 96 MONTHS	SKYACTIV-G 1.5,Without Coolant Control Valve,Rear drum brake type,Without oil change	AA317AMX	1.3	
160,000 KILOMETERS [100,000 MILES] OR 96 MONTHS	SKYACTIV-G 1.5,Without Coolant Control Valve,Rear drum brake type,With oil change	AA317BMX	1.5	
160,000 KILOMETERS [100,000 MILES] OR 96 MONTHS	SKYACTIV-G 1.5,Without Coolant Control Valve,Rear disc brake type,Without oil change	AA317CMX	1.7	
160,000 KILOMETERS [100,000 MILES] OR 96 MONTHS	SKYACTIV-G 1.5,Without Coolant Control Valve,Rear disc brake type,With oil change	AA317DMX	1.9	
160,000 KILOMETERS [100,000 MILES] OR 96 MONTHS	SKYACTIV-D 1.5,Rear drum brake type,Without oil change	AA317EMX	1.4	
160,000 KILOMETERS [100,000 MILES] OR 96 MONTHS	SKYACTIV-D 1.5,Rear drum brake type,With oil change	AA317FMX	1.6	
160,000 KILOMETERS [100,000 MILES] OR 96 MONTHS	SKYACTIV-D 1.5,Rear disc brake type,Without oil change	AA317GMX	1.8	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
160,000 KILOMETERS [100,000 MILES] OR 96 MONTHS	SKYACTIV-D 1.5,Rear disc brake type,With oil change	AA317HMX	2.0	
180,000 KILOMETERS [112,500 MILES] OR 108 MONTHS	SKYACTIV-G 1.5,Without Coolant Control Valve,Rear drum brake type,Without oil change	AA319AMX	0.8	
180,000 KILOMETERS [112,500 MILES] OR 108 MONTHS	SKYACTIV-G 1.5,Without Coolant Control Valve,Rear drum brake type,With oil change	AA319BMX	1.0	
180,000 KILOMETERS [112,500 MILES] OR 108 MONTHS	SKYACTIV-G 1.5,Without Coolant Control Valve,Rear disc brake type,Without oil change	AA319CMX	0.9	
180,000 KILOMETERS [112,500 MILES] OR 108 MONTHS	SKYACTIV-G 1.5,Without Coolant Control Valve,Rear disc brake type,With oil change	AA319DMX	1.1	
180,000 KILOMETERS [112,500 MILES] OR 108 MONTHS	SKYACTIV-D 1.5,Rear drum brake type,Without oil change	AA319EMX	1.1	
180,000 KILOMETERS [112,500 MILES] OR 108 MONTHS	SKYACTIV-D 1.5,Rear drum brake type,With oil change	AA319FMX	1.3	
180,000 KILOMETERS [112,500 MILES] OR 108 MONTHS	SKYACTIV-D 1.5,Rear disc brake type,Without oil change	AA319GMX	1.2	
180,000 KILOMETERS [112,500 MILES] OR 108 MONTHS	SKYACTIV-D 1.5,Rear disc brake type,With oil change	AA319HMX	1.4	
200,000 KILOMETERS [125,000 MILES] OR 120 MONTHS	SKYACTIV-G 1.5,Without Coolant Control Valve,Rear drum brake type,Without oil change	AA321AMX	1.6	
200,000 KILOMETERS [125,000 MILES] OR 120 MONTHS	SKYACTIV-G 1.5,Without Coolant Control Valve,Rear drum brake type,With oil change	AA321BMX	1.8	
200,000 KILOMETERS [125,000 MILES] OR 120 MONTHS	SKYACTIV-G 1.5,Without Coolant Control Valve,Rear disc brake type,Without oil change	AA321CMX	2.0	
200,000 KILOMETERS [125,000 MILES] OR 120 MONTHS	SKYACTIV-G 1.5,Without Coolant Control Valve,Rear disc brake type,With oil change	AA321DMX	2.2	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
200,000 KILOMETERS [125,000 MILES] OR 120 MONTHS	SKYACTIV-D 1.5,Rear drum brake type,Without oil change	AA321EMX	1.9	
200,000 KILOMETERS [125,000 MILES] OR 120 MONTHS	SKYACTIV-D 1.5,Rear drum brake type,With oil change	AA321FMX	2.1	
200,000 KILOMETERS [125,000 MILES] OR 120 MONTHS	SKYACTIV-D 1.5,Rear disc brake type,Without oil change	AA321GMX	2.2	
200,000 KILOMETERS [125,000 MILES] OR 120 MONTHS	SKYACTIV-D 1.5,Rear disc brake type,With oil change	AA321HMX	2.4	
220,000 KILOMETERS [137,500 MILES] OR 132 MONTHS	SKYACTIV-G 1.5,Without Coolant Control Valve,Rear drum brake type,Without oil change	AA323AMX	0.5	
220,000 KILOMETERS [137,500 MILES] OR 132 MONTHS	SKYACTIV-G 1.5,Without Coolant Control Valve,Rear drum brake type,With oil change	AA323BMX	0.7	
220,000 KILOMETERS [137,500 MILES] OR 132 MONTHS	SKYACTIV-G 1.5,Without Coolant Control Valve,Rear disc brake type,Without oil change	AA323CMX	0.6	
220,000 KILOMETERS [137,500 MILES] OR 132 MONTHS	SKYACTIV-G 1.5,Without Coolant Control Valve,Rear disc brake type,With oil change	AA323DMX	0.8	
220,000 KILOMETERS [137,500 MILES] OR 132 MONTHS	SKYACTIV-D 1.5,Rear drum brake type,Without oil change	AA323EMX	0.6	
220,000 KILOMETERS [137,500 MILES] OR 132 MONTHS	SKYACTIV-D 1.5,Rear drum brake type,With oil change	AA323FMX	0.9	
220,000 KILOMETERS [137,500 MILES] OR 132 MONTHS	SKYACTIV-D 1.5,Rear disc brake type,Without oil change	AA323GMX	0.8	
220,000 KILOMETERS [137,500 MILES] OR 132 MONTHS	SKYACTIV-D 1.5,Rear disc brake type,With oil change	AA323HMX	1.0	
240,000 KILOMETERS [150,000 MILES] OR 144 MONTHS	SKYACTIV-G 1.5,Without Coolant Control Valve,Rear drum brake type,Without oil change	AA325AMX	1.6	
240,000 KILOMETERS [150,000 MILES] OR 144 MONTHS	SKYACTIV-G 1.5,Without Coolant Control Valve,Rear drum brake type,With oil change,Without i-stop	AA325LMX	1.8	

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240,000 KILOMETERS [150,000 MILES] OR 144 MONTHS	SKYACTIV-G 1.5,Without Coolant Control Valve,Rear drum brake type,With oil change,With i-stop	AA325DMX	1.8	
240,000 KILOMETERS [150,000 MILES] OR 144 MONTHS	SKYACTIV-G 1.5,Without Coolant Control Valve,Rear disc brake type,Without oil change,Without i-stop	AA325BMX	1.9	
240,000 KILOMETERS [150,000 MILES] OR 144 MONTHS	SKYACTIV-G 1.5,Without Coolant Control Valve,Rear disc brake type,Without oil change,With i-stop	AA325CMX	2.0	
240,000 KILOMETERS [150,000 MILES] OR 144 MONTHS	SKYACTIV-G 1.5,Without Coolant Control Valve,Rear disc brake type,With oil change,Without i-stop	AA325EMX	2.2	
240,000 KILOMETERS [150,000 MILES] OR 144 MONTHS	SKYACTIV-G 1.5,Without Coolant Control Valve,Rear disc brake type,With oil change,With i-stop	AA325FMX	2.2	
240,000 KILOMETERS [150,000 MILES] OR 144 MONTHS	SKYACTIV-D 1.5,Rear drum brake type,Without oil change	AA325GMX	1.7	
240,000 KILOMETERS [150,000 MILES] OR 144 MONTHS	SKYACTIV-D 1.5,Rear drum brake type,With oil change	AA325HMX	2.0	
240,000 KILOMETERS [150,000 MILES] OR 144 MONTHS	SKYACTIV-D 1.5,Rear disc brake type,Without oil change	AA325JMX	2.1	
240,000 KILOMETERS [150,000 MILES] OR 144 MONTHS	SKYACTIV-D 1.5,Rear disc brake type,With oil change	AA325KMX	2.3	
AA5 SCHEDULED MAINTENANCE SERVICE (For General) (NOT COVERED BY MANUFACTURER'S WARRANTY)				
10,000 KILOMETERS [6,250 MILES] OR 6 MONTHS	<i>[Without Upper face,SKYACTIV-G 1.3,Rear drum brake type]/[Without Upper face,SKYACTIV-G 1.5,Rear drum brake type]/[Without Upper face,SKYACTIV-D 1.5,Rear drum brake type,Except for Thailand]</i>	AA532AMX	0.7	
10,000 KILOMETERS [6,250 MILES] OR 6 MONTHS	<i>Without Upper face,SKYACTIV-D 1.5,Rear drum brake type,For Thailand</i>	AA532CMX	0.8	

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10,000 KILOMETERS [6,250 MILES] OR 6 MONTHS	<i>[Without Upper face,SKYACTIV-G 1.3,Rear disc brake type]/[Without Upper face,SKYACTIV-G 1.5,Rear disc brake type]/[Without Upper face,SKYACTIV-D 1.5,Rear disc brake type]</i>	AA532BMX	0.8	
10,000 KILOMETERS [6,250 MILES] OR 6 MONTHS	<i>[With Upper face,SKYACTIV-D 1.5]/[With Upper face,SKYACTIV-G 1.3,Rear drum brake type]/[With Upper face,SKYACTIV-G 1.5,Rear drum brake type]</i>	AA532DMX	0.8	
10,000 KILOMETERS [6,250 MILES] OR 6 MONTHS	<i>[With Upper face,SKYACTIV-G 1.3,Rear disc brake type]/[With Upper face,SKYACTIV-G 1.5,Rear disc brake type]</i>	AA532EMX	0.9	
20,000 KILOMETERS [12,500 MILES] OR 12 MONTHS	<i>[Without Upper face,SKYACTIV-G 1.3,Except for Thailand,Rear drum brake type]/[Without Upper face,SKYACTIV-G 1.3,For Thailand]/[Without Upper face,SKYACTIV-G 1.5,Without Coolant Control Valve,Rear drum brake type]/[Without Upper face,SKYACTIV-G 1.5,With Coolant Control Valve,Rear drum brake type]</i>	AA533AMX	1.4	
20,000 KILOMETERS [12,500 MILES] OR 12 MONTHS	<i>[Without Upper face,SKYACTIV-G 1.3,Except for Thailand,Rear disc brake type]/[Without Upper face,SKYACTIV-G 1.5,Without Coolant Control Valve,Rear disc brake type]/[Without Upper face,SKYACTIV-G 1.5,With Coolant Control Valve,Rear disc brake type]</i>	AA533CMX	1.3	
20,000 KILOMETERS [12,500 MILES] OR 12 MONTHS	<i>Without Upper face,SKYACTIV-D 1.5,Rear drum brake type</i>	AA533BMX	1.6	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
20,000 KILOMETERS [12,500 MILES] OR 12 MONTHS	<i>Without Upper face,SKYACTIV-D 1.5,Rear disc brake type</i>	AA533DMX	1.5	
20,000 KILOMETERS [12,500 MILES] OR 12 MONTHS	<i>With Upper face,SKYACTIV-D 1.5</i>	AA533EMX	1.6	
20,000 KILOMETERS [12,500 MILES] OR 12 MONTHS	<i>[With Upper face,SKYACTIV-G 1.3]/[With Upper face,SKYACTIV-G 1.5]</i>	AA533FMX	1.5	
30,000 KILOMETERS [18,750 MILES] OR 18 MONTHS	<i>[Without Upper face,SKYACTIV-G 1.3,Rear drum brake type]/[Without Upper face,SKYACTIV-G 1.5,Rear drum brake type]/[Without Upper face,SKYACTIV-D 1.5,Rear drum brake type,Except for Thailand]</i>	AA534AMX	0.7	
30,000 KILOMETERS [18,750 MILES] OR 18 MONTHS	<i>Without Upper face,SKYACTIV-D 1.5,Rear drum brake type,For Thailand</i>	AA534CMX	0.8	
30,000 KILOMETERS [18,750 MILES] OR 18 MONTHS	<i>[Without Upper face,SKYACTIV-G 1.3,Rear disc brake type]/[Without Upper face,SKYACTIV-G 1.5,Rear disc brake type]/[Without Upper face,SKYACTIV-D 1.5,Rear disc brake type]</i>	AA534BMX	0.8	
30,000 KILOMETERS [18,750 MILES] OR 18 MONTHS	<i>[With Upper face,SKYACTIV-D 1.5]/[With Upper face,SKYACTIV-G 1.3,Rear drum brake type]/[With Upper face,SKYACTIV-G 1.5,Rear drum brake type]</i>	AA534DMX	0.8	
30,000 KILOMETERS [18,750 MILES] OR 18 MONTHS	<i>[With Upper face,SKYACTIV-G 1.3,Rear disc brake type]/[With Upper face,SKYACTIV-G 1.5,Rear disc brake type]</i>	AA534EMX	0.9	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
40,000 KILOMETERS [25,000 MILES] OR 24 MONTHS	<i>[Without Upper face,SKYACTIV-G 1.3,Rear drum brake type,Except for Georgia and Armenia]/[Without Upper face,SKYACTIV-G 1.5,Without Coolant Control Valve,Rear drum brake type,Except for Georgia and Armenia]/[Without Upper face,SKYACTIV-G 1.5,With Coolant Control Valve,Rear drum brake type,Except for Georgia and Armenia]</i>	AA535AMX	1.7	
40,000 KILOMETERS [25,000 MILES] OR 24 MONTHS	<i>[Without Upper face,SKYACTIV-G 1.3,Rear drum brake type,For Georgia and Armenia]/[Without Upper face,SKYACTIV-G 1.5,Without Coolant Control Valve,Rear drum brake type,For Georgia and Armenia]/[Without Upper face,SKYACTIV-G 1.5,With Coolant Control Valve,Rear drum brake type,For Georgia and Armenia]</i>	AA535BMX	1.6	
40,000 KILOMETERS [25,000 MILES] OR 24 MONTHS	<i>[Without Upper face,SKYACTIV-G 1.3,Rear disc brake type,Except for Thailand,Except for Georgia and Armenia]/[Without Upper face,SKYACTIV-G 1.5,Without Coolant Control Valve,Rear disc brake type,Except for Georgia and Armenia]/[Without Upper face,SKYACTIV-G 1.5,With Coolant Control Valve,Rear disc brake type,Except for Georgia and Armenia]</i>	AA535CMX	2.0	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
40,000 KILOMETERS [25,000 MILES] OR 24 MONTHS	<i>[Without Upper face,SKYACTIV-G 1.3,Rear disc brake type,Except for Thailand,For Georgia and Armenia]/[Without Upper face,SKYACTIV-G 1.5,Without Coolant Control Valve,Rear disc brake type,For Georgia and Armenia]/[Without Upper face,SKYACTIV-G 1.5,With Coolant Control Valve,Rear disc brake type,For Georgia and Armenia]</i>	AA535DMX	2.0	
40,000 KILOMETERS [25,000 MILES] OR 24 MONTHS	<i>Without Upper face,SKYACTIV-G 1.3,Rear disc brake type,For Thailand</i>	AA535HMX	2.1	
40,000 KILOMETERS [25,000 MILES] OR 24 MONTHS	<i>Without Upper face,SKYACTIV-D 1.5,Rear drum brake type</i>	AA535EMX	2.0	
40,000 KILOMETERS [25,000 MILES] OR 24 MONTHS	<i>Without Upper face,SKYACTIV-D 1.5,Rear disc brake type,Except for Georgia and Armenia</i>	AA535FMX	2.4	
40,000 KILOMETERS [25,000 MILES] OR 24 MONTHS	<i>Without Upper face,SKYACTIV-D 1.5,Rear disc brake type,For Georgia and Armenia</i>	AA535GMX	2.3	
40,000 KILOMETERS [25,000 MILES] OR 24 MONTHS	<i>With Upper face,SKYACTIV-D 1.5,Rear disc brake type</i>	AA535JMX	2.4	
40,000 KILOMETERS [25,000 MILES] OR 24 MONTHS	<i>With Upper face,SKYACTIV-D 1.5,Rear drum brake type</i>	AA535KMX	2.0	
40,000 KILOMETERS [25,000 MILES] OR 24 MONTHS	<i>[With Upper face,SKYACTIV-G 1.3,Rear disc brake type]/[With Upper face,SKYACTIV-G 1.5,Rear disc brake type]</i>	AA535LMX	2.1	
40,000 KILOMETERS [25,000 MILES] OR 24 MONTHS	<i>[With Upper face,SKYACTIV-G 1.3,Rear drum brake type]/[With Upper face,SKYACTIV-G 1.5,Rear drum brake type]</i>	AA535MMX	1.8	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
50,000 KILOMETERS [31,250 MILES] OR 30 MONTHS	<i>[Without Upper face,SKYACTIV-G 1.3,Rear drum brake type]/[Without Upper face,SKYACTIV-G 1.5,Rear drum brake type]/[Without Upper face,SKYACTIV-D 1.5,Rear drum brake type,Except for Thailand]</i>	AA536AMX	0.7	
50,000 KILOMETERS [31,250 MILES] OR 30 MONTHS	<i>Without Upper face,SKYACTIV-D 1.5,Rear drum brake type,For Thailand</i>	AA536CMX	0.8	
50,000 KILOMETERS [31,250 MILES] OR 30 MONTHS	<i>[Without Upper face,SKYACTIV-G 1.3,Rear disc brake type]/[Without Upper face,SKYACTIV-G 1.5,Rear disc brake type]/[Without Upper face,SKYACTIV-D 1.5,Rear disc brake type]</i>	AA536BMX	0.8	
50,000 KILOMETERS [31,250 MILES] OR 30 MONTHS	<i>[With Upper face,SKYACTIV-D 1.5]/[With Upper face,SKYACTIV-G 1.3,Rear drum brake type]/[With Upper face,SKYACTIV-G 1.5,Rear drum brake type]</i>	AA536DMX	0.8	
50,000 KILOMETERS [31,250 MILES] OR 30 MONTHS	<i>[With Upper face,SKYACTIV-G 1.3,Rear disc brake type]/[With Upper face,SKYACTIV-G 1.5,Rear disc brake type]</i>	AA536EMX	0.9	
60,000 KILOMETERS [37,500 MILES] OR 36 MONTHS	<i>[Without Upper face,SKYACTIV-G 1.3,Rear drum brake type,Without i-stop]/[Without Upper face,SKYACTIV-G 1.5,Without Coolant Control Valve,Rear drum brake type,Without i-stop]/[Without Upper face,SKYACTIV-G 1.5,With Coolant Control Valve,Rear drum brake type,Without i-stop]</i>	AA537AMX	2.1	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
60,000 KILOMETERS [37,500 MILES] OR 36 MONTHS	<i>[Without Upper face,SKYACTIV-G 1.3,Rear drum brake type,With i-stop,Except for Georgia and Armenia]/[Without Upper face,SKYACTIV-G 1.5,Without Coolant Control Valve,Rear drum brake type,With i-stop,Except for Georgia and Armenia]/[Without Upper face,SKYACTIV-G 1.5,With Coolant Control Valve,Rear drum brake type,With i-stop,Except for Georgia and Armenia]</i>	AA537HMX	2.2	
60,000 KILOMETERS [37,500 MILES] OR 36 MONTHS	<i>[Without Upper face,SKYACTIV-G 1.3,Rear drum brake type,With i-stop,For Georgia and Armenia]/[Without Upper face,SKYACTIV-G 1.5,Without Coolant Control Valve,Rear drum brake type,With i-stop,For Georgia and Armenia]/[Without Upper face,SKYACTIV-G 1.5,With Coolant Control Valve,Rear drum brake type,With i-stop,For Georgia and Armenia]</i>	AA537BMX	2.2	
60,000 KILOMETERS [37,500 MILES] OR 36 MONTHS	<i>[Without Upper face,SKYACTIV-G 1.3,Rear disc brake type,Without i-stop]/[Without Upper face,SKYACTIV-G 1.5,Without Coolant Control Valve,Rear disc brake type,Without i-stop]/[Without Upper face,SKYACTIV-G 1.5,With Coolant Control Valve,Rear disc brake type]</i>	AA537CMX	2.0	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
60,000 KILOMETERS [37,500 MILES] OR 36 MONTHS	<i>[Without Upper face,SKYACTIV-G 1.3,Rear disc brake type,With i-stop]/[Without Upper face,SKYACTIV-G 1.5,Without Coolant Control Valve,Rear disc brake type,With i-stop]</i>	AA537DMX	2.1	
60,000 KILOMETERS [37,500 MILES] OR 36 MONTHS	<i>Without Upper face,SKYACTIV-D 1.5,Rear drum brake type,Except for Georgia and Armenia</i>	AA537EMX	1.4	
60,000 KILOMETERS [37,500 MILES] OR 36 MONTHS	<i>Without Upper face,SKYACTIV-D 1.5,Rear drum brake type,For Georgia and Armenia</i>	AA537FMX	1.4	
60,000 KILOMETERS [37,500 MILES] OR 36 MONTHS	<i>Without Upper face,SKYACTIV-D 1.5,Rear disc brake type,Except for Thailand</i>	AA537GMX	1.3	
60,000 KILOMETERS [37,500 MILES] OR 36 MONTHS	<i>Without Upper face,SKYACTIV-D 1.5,Rear disc brake type,For Thailand</i>	AA537JMX	1.4	
60,000 KILOMETERS [37,500 MILES] OR 36 MONTHS	<i>[With Upper face,SKYACTIV-D 1.5,Rear disc brake type]/[With Upper face,SKYACTIV-D 1.5,Rear drum brake type,Except for Georgia and Armenia]/[With Upper face,SKYACTIV-G 1.3,Rear disc brake type,For Taiwan]/[With Upper face,SKYACTIV-G 1.5,Rear disc brake type,For Taiwan]</i>	AA537KMX	1.4	
60,000 KILOMETERS [37,500 MILES] OR 36 MONTHS	<i>[With Upper face,SKYACTIV-D 1.5,Rear drum brake type,For Georgia and Armenia]/[With Upper face,SKYACTIV-G 1.3,Rear drum brake type,For Taiwan]/[With Upper face,SKYACTIV-G 1.5,Rear drum brake type,For Taiwan]</i>	AA537LMX	1.5	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
60,000 KILOMETERS [37,500 MILES] OR 36 MONTHS	<i>[With Upper face,SKYACTIV-G 1.3,Rear disc brake type,Except for Taiwan]/[With Upper face,SKYACTIV-G 1.5,Rear disc brake type,Except for Taiwan,With i-stop]/[With Upper face,SKYACTIV-G 1.5,Rear drum brake type,Except for Taiwan,Without i-stop]</i>	AA537MMX	2.2	
60,000 KILOMETERS [37,500 MILES] OR 36 MONTHS	<i>[With Upper face,SKYACTIV-G 1.3,Rear drum brake type,Except for Taiwan]/[With Upper face,SKYACTIV-G 1.5,Rear drum brake type,Except for Taiwan,With i-stop]</i>	AA537NMX	2.3	
60,000 KILOMETERS [37,500 MILES] OR 36 MONTHS	<i>With Upper face,SKYACTIV-G 1.5,Rear disc brake type,Except for Taiwan,Without i-stop</i>	AA537PMX	2.1	
70,000 KILOMETERS [43,750 MILES] OR 42 MONTHS	<i>[Without Upper face,SKYACTIV-G 1.3,Rear drum brake type]/[Without Upper face,SKYACTIV-G 1.5,Rear drum brake type]/[Without Upper face,SKYACTIV-D 1.5,Rear drum brake type,Except for Thailand]</i>	AA538AMX	0.7	
70,000 KILOMETERS [43,750 MILES] OR 42 MONTHS	<i>Without Upper face,SKYACTIV-D 1.5,Rear drum brake type,For Thailand</i>	AA538CMX	0.8	
70,000 KILOMETERS [43,750 MILES] OR 42 MONTHS	<i>[Without Upper face,SKYACTIV-G 1.3,Rear disc brake type]/[Without Upper face,SKYACTIV-G 1.5,Rear disc brake type]/[Without Upper face,SKYACTIV-D 1.5,Rear disc brake type]</i>	AA538BMX	0.8	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
70,000 KILOMETERS [43,750 MILES] OR 42 MONTHS	<i>[With Upper face,SKYACTIV-D 1.5]/[With Upper face,SKYACTIV-G 1.3,Rear drum brake type]/[With Upper face,SKYACTIV-G 1.5,Rear drum brake type]</i>	AA538DMX	0.8	
70,000 KILOMETERS [43,750 MILES] OR 42 MONTHS	<i>[With Upper face,SKYACTIV-G 1.3,Rear disc brake type]/[With Upper face,SKYACTIV-G 1.5,Rear disc brake type]</i>	AA538EMX	0.9	
80,000 KILOMETERS [50,000 MILES] OR 48 MONTHS	<i>[Without Upper face,SKYACTIV-G 1.3,Rear drum brake type,Except for Georgia and Armenia]/[Without Upper face,SKYACTIV-G 1.5,Without Coolant Control Valve,Rear drum brake type,Except for Georgia and Armenia]/[Without Upper face,SKYACTIV-G 1.5,With Coolant Control Valve,Rear drum brake type]</i>	AA539AMX	1.7	
80,000 KILOMETERS [50,000 MILES] OR 48 MONTHS	<i>[Without Upper face,SKYACTIV-G 1.3,Rear drum brake type,For Georgia and Armenia]/[Without Upper face,SKYACTIV-G 1.5,Without Coolant Control Valve,Rear drum brake type,For Georgia and Armenia,VIN Serial No.100001-200000]/[Without Upper face,SKYACTIV-G 1.5,Without Coolant Control Valve,Rear drum brake type,For Georgia and Armenia,VIN Serial No.200001-.Scheduled maintenance Type A]</i>	AA539FMX	1.6	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
80,000 KILOMETERS [50,000 MILES] OR 48 MONTHS	<i>Without Upper face,SKYACTIV-G 1.5,Without Coolant Control Valve,Rear drum brake type,For Georgia and Armenia,VIN Serial No.200001-,Scheduled maintenance Type B</i>	AA539HMX	1.7	
80,000 KILOMETERS [50,000 MILES] OR 48 MONTHS	<i>[Without Upper face,SKYACTIV-G 1.3,Rear disc brake type,Except for Thailand,Except for Georgia and Armenia]/[Without Upper face,SKYACTIV-G 1.5,Without Coolant Control Valve,Rear disc brake type,Except for Georgia and Armenia,VIN Serial No.100001-200000]/[Without Upper face,SKYACTIV-G 1.5,Without Coolant Control Valve,Rear disc brake type,Except for Georgia and Armenia,VIN Serial No.200001-,Scheduled maintenance Type A]</i>	AA539BMX	2.0	
80,000 KILOMETERS [50,000 MILES] OR 48 MONTHS	<i>[Without Upper face,SKYACTIV-G 1.3,Rear disc brake type,For Thailand]/[Without Upper face,SKYACTIV-G 1.5,Without Coolant Control Valve,Rear disc brake type,Except for Georgia and Armenia,VIN Serial No.200001-,Scheduled maintenance Type B]/[Without Upper face,SKYACTIV-G 1.5,With Coolant Control Valve,Rear disc brake type,Except for Georgia and Armenia]</i>	AA539JMX	2.1	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
80,000 KILOMETERS [50,000 MILES] OR 48 MONTHS	<i>[Without Upper face,SKYACTIV-G 1.3,Rear disc brake type,Except for Thailand,For Georgia and Armenia]/[Without Upper face,SKYACTIV-G 1.5,Without Coolant Control Valve,Rear disc brake type,For Georgia and Armenia]/[Without Upper face,SKYACTIV-G 1.5,With Coolant Control Valve,Rear disc brake type,For Georgia and Armenia]</i>	AA539CMX	2.0	
80,000 KILOMETERS [50,000 MILES] OR 48 MONTHS	<i>Without Upper face,SKYACTIV-D 1.5,Rear drum brake type,Except for Georgia and Armenia</i>	AA539DMX	2.2	
80,000 KILOMETERS [50,000 MILES] OR 48 MONTHS	<i>Without Upper face,SKYACTIV-D 1.5,Rear drum brake type,For Georgia and Armenia</i>	AA539GMX	2.1	
80,000 KILOMETERS [50,000 MILES] OR 48 MONTHS	<i>Without Upper face,SKYACTIV-D 1.5,Rear disc brake type,Except for Thailand</i>	AA539EMX	2.5	
80,000 KILOMETERS [50,000 MILES] OR 48 MONTHS	<i>Without Upper face,SKYACTIV-D 1.5,Rear disc brake type,For Thailand</i>	AA539KMX	2.6	
80,000 KILOMETERS [50,000 MILES] OR 48 MONTHS	<i>With Upper face,SKYACTIV-D 1.5,Rear disc brake type</i>	AA539LMX	2.6	
80,000 KILOMETERS [50,000 MILES] OR 48 MONTHS	<i>[With Upper face,SKYACTIV-D 1.5,Rear drum brake type]/[With Upper face,SKYACTIV-G 1.3,Rear disc brake type,Except for Taiwan]/[With Upper face,SKYACTIV-G 1.5,Rear disc brake type,Except for Taiwan]</i>	AA539MMX	2.2	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
80,000 KILOMETERS [50,000 MILES] OR 48 MONTHS	<i>[With Upper face,SKYACTIV-G 1.3,Rear disc brake type,For Taiwan]/[With Upper face,SKYACTIV-G 1.5,Rear disc brake type,For Taiwan]</i>	AA539NMX	2.9	
80,000 KILOMETERS [50,000 MILES] OR 48 MONTHS	<i>[With Upper face,SKYACTIV-G 1.3,Rear drum brake type,Except for Taiwan]/[With Upper face,SKYACTIV-G 1.5,Rear drum brake type,Except for Taiwan]</i>	AA539PMX	1.8	
80,000 KILOMETERS [50,000 MILES] OR 48 MONTHS	<i>[With Upper face,SKYACTIV-G 1.3,Rear drum brake type,For Taiwan]/[With Upper face,SKYACTIV-G 1.5,Rear drum brake type,For Taiwan]</i>	AA539QMX	2.5	
90,000 KILOMETERS [56,250 MILES] OR 54 MONTHS	<i>[Without Upper face,SKYACTIV-G 1.3,Rear drum brake type]/[Without Upper face,SKYACTIV-G 1.5,Rear drum brake type]/[Without Upper face,SKYACTIV-D 1.5,Rear drum brake type,Except for Thailand]</i>	AA540AMX	0.7	
90,000 KILOMETERS [56,250 MILES] OR 54 MONTHS	<i>Without Upper face,SKYACTIV-D 1.5,Rear drum brake type,For Thailand</i>	AA540CMX	0.8	
90,000 KILOMETERS [56,250 MILES] OR 54 MONTHS	<i>[Without Upper face,SKYACTIV-G 1.3,Rear disc brake type]/[Without Upper face,SKYACTIV-G 1.5,Rear disc brake type]/[Without Upper face,SKYACTIV-D 1.5,Rear disc brake type]</i>	AA540BMX	0.8	
90,000 KILOMETERS [56,250 MILES] OR 54 MONTHS	<i>[With Upper face,SKYACTIV-D 1.5]/[With Upper face,SKYACTIV-G 1.3,Rear drum brake type]/[With Upper face,SKYACTIV-G 1.5,Rear drum brake type]</i>	AA540DMX	0.8	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
90,000 KILOMETERS [56,250 MILES] OR 54 MONTHS	<i>[With Upper face,SKYACTIV-G 1.3,Rear disc brake type]/[With Upper face,SKYACTIV-G 1.5,Rear disc brake type]</i>	AA540EMX	0.9	
100,000 KILOMETERS [62,500 MILES] OR 60 MONTHS	<i>[Without Upper face,SKYACTIV-G 1.3,Except for Thailand,Rear drum brake type]/[Without Upper face,SKYACTIV-G 1.5,Without Coolant Control Valve,Rear drum brake type]/[Without Upper face,SKYACTIV-G 1.5,With Coolant Control Valve,Rear drum brake type]</i>	AA541HMX	1.6	
100,000 KILOMETERS [62,500 MILES] OR 60 MONTHS	<i>[Without Upper face,SKYACTIV-G 1.3,Except for Thailand,Rear disc brake type]/[Without Upper face,SKYACTIV-G 1.5,Without Coolant Control Valve,Rear disc brake type]/[Without Upper face,SKYACTIV-G 1.5,With Coolant Control Valve,Rear disc brake type]</i>	AA541AMX	1.5	
100,000 KILOMETERS [62,500 MILES] OR 60 MONTHS	<i>Without Upper face,SKYACTIV-G 1.3,For Thailand</i>	AA541BMX	1.4	
100,000 KILOMETERS [62,500 MILES] OR 60 MONTHS	<i>Without Upper face,SKYACTIV-D 1.5,Rear drum brake type</i>	AA541CMX	1.5	
100,000 KILOMETERS [62,500 MILES] OR 60 MONTHS	<i>Without Upper face,SKYACTIV-D 1.5,Rear disc brake type,Except for Thailand</i>	AA541EMX	1.5	
100,000 KILOMETERS [62,500 MILES] OR 60 MONTHS	<i>Without Upper face,SKYACTIV-D 1.5,Rear disc brake type,For Thailand</i>	AA541DMX	1.4	
100,000 KILOMETERS [62,500 MILES] OR 60 MONTHS	<i>[With Upper face,SKYACTIV-D 1.5,Rear disc brake type]/[With Upper face,SKYACTIV-G 1.3,Rear disc brake type]/[With Upper face,SKYACTIV-G 1.5,Rear disc brake type,6AT]</i>	AA541JMX	1.5	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
100,000 KILOMETERS [62,500 MILES] OR 60 MONTHS	<i>[With Upper face,SKYACTIV-D 1.5,Rear drum brake type]/[With Upper face,SKYACTIV-G 1.3,Rear drum brake type]/[With Upper face,SKYACTIV-G 1.5,Rear disc brake type,6MT]/[With Upper face,SKYACTIV-G 1.5,Rear drum brake type,6AT]</i>	AA541KMX	1.6	
100,000 KILOMETERS [62,500 MILES] OR 60 MONTHS	<i>With Upper face,SKYACTIV-G 1.5,Rear drum brake type,6MT</i>	AA541LMX	1.7	
110,000 KILOMETERS [68,750 MILES] OR 66 MONTHS	<i>[Without Upper face,SKYACTIV-G 1.3,Rear drum brake type]/[Without Upper face,SKYACTIV-G 1.5,Rear drum brake type]/[Without Upper face,SKYACTIV-D 1.5,Rear drum brake type,Except for Thailand]</i>	AA542AMX	0.7	
110,000 KILOMETERS [68,750 MILES] OR 66 MONTHS	<i>Without Upper face,SKYACTIV-D 1.5,Rear drum brake type,For Thailand</i>	AA542CMX	0.8	
110,000 KILOMETERS [68,750 MILES] OR 66 MONTHS	<i>[Without Upper face,SKYACTIV-G 1.3,Rear disc brake type]/[Without Upper face,SKYACTIV-G 1.5,Rear disc brake type]/[Without Upper face,SKYACTIV-D 1.5,Rear disc brake type]</i>	AA542BMX	0.8	
110,000 KILOMETERS [68,750 MILES] OR 66 MONTHS	<i>[With Upper face,SKYACTIV-D 1.5]/[With Upper face,SKYACTIV-G 1.3,Rear drum brake type]/[With Upper face,SKYACTIV-G 1.5,Rear drum brake type]</i>	AA542DMX	0.8	
110,000 KILOMETERS [68,750 MILES] OR 66 MONTHS	<i>[With Upper face,SKYACTIV-G 1.3,Rear disc brake type]/[With Upper face,SKYACTIV-G 1.5,Rear disc brake type]</i>	AA542EMX	0.9	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
120,000 KILOMETERS [75,000 MILES] OR 72 MONTHS	<i>[Without Upper face,SKYACTIV-G 1.3,Rear drum brake type,Without i-stop]/[Without Upper face,SKYACTIV-G 1.5,Without Coolant Control Valve,Rear drum brake type,Without i-stop]</i>	AA543AMX	2.5	
120,000 KILOMETERS [75,000 MILES] OR 72 MONTHS	<i>[Without Upper face,SKYACTIV-G 1.3,Rear drum brake type,With i-stop,Except for Thailand]/[Without Upper face,SKYACTIV-G 1.5,Without Coolant Control Valve,Rear drum brake type,With i-stop]/[Without Upper face,SKYACTIV-G 1.5,With Coolant Control Valve,Rear drum brake type]</i>	AA543BMX	2.5	
120,000 KILOMETERS [75,000 MILES] OR 72 MONTHS	<i>Without Upper face,SKYACTIV-G 1.3,Rear drum brake type,With i-stop,For Thailand</i>	AA543MMX	2.6	
120,000 KILOMETERS [75,000 MILES] OR 72 MONTHS	<i>[Without Upper face,SKYACTIV-G 1.3,Rear disc brake type,Without i-stop,Except for Thailand]/[Without Upper face,SKYACTIV-G 1.5,Without Coolant Control Valve,Rear disc brake type,Without i-stop,VIN Serial No.100001-200000]/[Without Upper face,SKYACTIV-G 1.5,Without Coolant Control Valve,Rear disc brake type,Without i-stop,VIN Serial No.200001-,Scheduled maintenance Type A]</i>	AA543CMX	2.8	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
120,000 KILOMETERS [75,000 MILES] OR 72 MONTHS	<i>[Without Upper face,SKYACTIV-G 1.3,Rear disc brake type,Without i-stop,For Thailand]/[Without Upper face,SKYACTIV-G 1.5,Without Coolant Control Valve,Rear disc brake type,Without i-stop,VIN Serial No.200001-,Scheduled maintenance Type B]</i>	AA543LMX	2.9	
120,000 KILOMETERS [75,000 MILES] OR 72 MONTHS	<i>[Without Upper face,SKYACTIV-G 1.3,Rear disc brake type,With i-stop]/[Without Upper face,SKYACTIV-G 1.5,Without Coolant Control Valve,Rear disc brake type,With i-stop]/[Without Upper face,SKYACTIV-G 1.5,With Coolant Control Valve,Rear disc brake type]</i>	AA543DMX	2.9	
120,000 KILOMETERS [75,000 MILES] OR 72 MONTHS	<i>Without Upper face,SKYACTIV-D 1.5,Rear drum brake type</i>	AA543JMX	2.0	
120,000 KILOMETERS [75,000 MILES] OR 72 MONTHS	<i>Without Upper face,SKYACTIV-D 1.5,Rear disc brake type,Except for Thailand</i>	AA543KMX	2.3	
120,000 KILOMETERS [75,000 MILES] OR 72 MONTHS	<i>Without Upper face,SKYACTIV-D 1.5,Rear disc brake type,For Thailand</i>	AA543NMX	2.4	
120,000 KILOMETERS [75,000 MILES] OR 72 MONTHS	<i>With Upper face,SKYACTIV-D 1.5,Rear disc brake type</i>	AA543PMX	2.4	
120,000 KILOMETERS [75,000 MILES] OR 72 MONTHS	<i>[With Upper face,SKYACTIV-D 1.5,Rear drum brake type]/[With Upper face,SKYACTIV-G 1.3,Rear drum brake type,For Taiwan]/[With Upper face,SKYACTIV-G 1.5,Rear drum brake type,For Taiwan,With i-stop]</i>	AA543QMX	2.0	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
120,000 KILOMETERS [75,000 MILES] OR 72 MONTHS	<i>[With Upper face,SKYACTIV-G 1.3,Rear disc brake type,Except for Taiwan]/[With Upper face,SKYACTIV-G 1.5,Rear disc brake type,Except for Taiwan]</i>	AA543RMX	3.0	
120,000 KILOMETERS [75,000 MILES] OR 72 MONTHS	<i>[With Upper face,SKYACTIV-G 1.3,Rear disc brake type,For Taiwan]/[With Upper face,SKYACTIV-G 1.5,Rear disc brake type,For Taiwan]</i>	AA543SMX	2.3	
120,000 KILOMETERS [75,000 MILES] OR 72 MONTHS	<i>[With Upper face,SKYACTIV-G 1.3,Rear drum brake type,Except for Taiwan]/[With Upper face,SKYACTIV-G 1.5,Rear drum brake type,Except for Taiwan,With i-stop]</i>	AA543TMX	2.7	
120,000 KILOMETERS [75,000 MILES] OR 72 MONTHS	<i>With Upper face,SKYACTIV-G 1.5,Rear drum brake type,Except for Taiwan,Without i-stop</i>	AA543UMX	2.6	
120,000 KILOMETERS [75,000 MILES] OR 72 MONTHS	<i>With Upper face,SKYACTIV-G 1.5,Rear drum brake type,For Taiwan,Without i-stop</i>	AA543VMX	1.9	
130,000 KILOMETERS [81,250 MILES] OR 78 MONTHS	<i>[Without Upper face,SKYACTIV-G 1.3,Rear drum brake type]/[Without Upper face,SKYACTIV-G 1.5,Rear drum brake type]/[Without Upper face,SKYACTIV-D 1.5,Rear drum brake type,Except for Thailand]</i>	AA544AMX	0.7	
130,000 KILOMETERS [81,250 MILES] OR 78 MONTHS	<i>Without Upper face,SKYACTIV-D 1.5,Rear drum brake type,For Thailand</i>	AA544CMX	0.8	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
130,000 KILOMETERS [81,250 MILES] OR 78 MONTHS	<i>[Without Upper face,SKYACTIV-G 1.3,Rear disc brake type]/[Without Upper face,SKYACTIV-G 1.5,Rear disc brake type]/[Without Upper face,SKYACTIV-D 1.5,Rear disc brake type]</i>	AA544BMX	0.8	
130,000 KILOMETERS [81,250 MILES] OR 78 MONTHS	<i>[With Upper face,SKYACTIV-D 1.5]/[With Upper face,SKYACTIV-G 1.3,Rear drum brake type]/[With Upper face,SKYACTIV-G 1.5,Rear drum brake type]</i>	AA544DMX	0.8	
130,000 KILOMETERS [81,250 MILES] OR 78 MONTHS	<i>[With Upper face,SKYACTIV-G 1.3,Rear disc brake type]/[With Upper face,SKYACTIV-G 1.5,Rear disc brake type]</i>	AA544EMX	0.9	
140,000 KILOMETERS [87,500 MILES] OR 84 MONTHS	<i>[Without Upper face,SKYACTIV-G 1.3,Except for Thailand,Rear drum brake type]/[Without Upper face,SKYACTIV-G 1.3,For Thailand]/[Without Upper face,SKYACTIV-G 1.5,Without Coolant Control Valve,Rear drum brake type]/[Without Upper face,SKYACTIV-G 1.5,With Coolant Control Valve,Rear drum brake type]</i>	AA545AMX	1.4	
140,000 KILOMETERS [87,500 MILES] OR 84 MONTHS	<i>[Without Upper face,SKYACTIV-G 1.3,Except for Thailand,Rear disc brake type]/[Without Upper face,SKYACTIV-G 1.5,Without Coolant Control Valve,Rear disc brake type]/[Without Upper face,SKYACTIV-G 1.5,With Coolant Control Valve,Rear disc brake type]</i>	AA545DMX	1.3	
140,000 KILOMETERS [87,500 MILES] OR 84 MONTHS	<i>Without Upper face,SKYACTIV-D 1.5,Rear drum brake type</i>	AA545BMX	1.6	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
140,000 KILOMETERS [87,500 MILES] OR 84 MONTHS	<i>Without Upper face,SKYACTIV-D 1.5,Rear disc brake type</i>	AA545CMX	1.5	
140,000 KILOMETERS [87,500 MILES] OR 84 MONTHS	<i>With Upper face,SKYACTIV-D 1.5</i>	AA545EMX	1.6	
140,000 KILOMETERS [87,500 MILES] OR 84 MONTHS	<i>[With Upper face,SKYACTIV-G 1.3]/[With Upper face,SKYACTIV-G 1.5]</i>	AA545FMX	1.5	
150,000 KILOMETERS [93,750 MILES] OR 90 MONTHS	<i>[Without Upper face,SKYACTIV-G 1.3,Rear drum brake type]/[Without Upper face,SKYACTIV-G 1.5,Rear drum brake type]/[Without Upper face,SKYACTIV-D 1.5,Rear drum brake type,Except for Thailand]</i>	AA546AMX	0.7	
150,000 KILOMETERS [93,750 MILES] OR 90 MONTHS	<i>Without Upper face,SKYACTIV-D 1.5,Rear drum brake type,For Thailand</i>	AA546CMX	0.8	
150,000 KILOMETERS [93,750 MILES] OR 90 MONTHS	<i>[Without Upper face,SKYACTIV-G 1.3,Rear disc brake type]/[Without Upper face,SKYACTIV-G 1.5,Rear disc brake type]/[Without Upper face,SKYACTIV-D 1.5,Rear disc brake type]</i>	AA546BMX	0.8	
150,000 KILOMETERS [93,750 MILES] OR 90 MONTHS	<i>[With Upper face,SKYACTIV-D 1.5]/[With Upper face,SKYACTIV-G 1.3,Rear drum brake type]/[With Upper face,SKYACTIV-G 1.5,Rear drum brake type]</i>	AA546DMX	0.8	
150,000 KILOMETERS [93,750 MILES] OR 90 MONTHS	<i>[With Upper face,SKYACTIV-G 1.3,Rear disc brake type]/[With Upper face,SKYACTIV-G 1.5,Rear disc brake type]</i>	AA546EMX	0.9	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
160,000 KILOMETERS [100,000 MILES] OR 96 MONTHS	<i>[Without Upper face,SKYACTIV-G 1.3,Rear drum brake type,Except for Georgia and Armenia]/[Without Upper face,SKYACTIV-G 1.5,Without Coolant Control Valve,Rear drum brake type,Except for Georgia and Armenia]/[Without Upper face,SKYACTIV-G 1.5,With Coolant Control Valve,Rear drum brake type]</i>	AA547AMX	1.7	
160,000 KILOMETERS [100,000 MILES] OR 96 MONTHS	<i>[Without Upper face,SKYACTIV-G 1.3,Rear drum brake type,For Georgia and Armenia]/[Without Upper face,SKYACTIV-G 1.5,Without Coolant Control Valve,Rear drum brake type,For Georgia and Armenia,VIN Serial No.100001-200000]/[Without Upper face,SKYACTIV-G 1.5,Without Coolant Control Valve,Rear drum brake type,For Georgia and Armenia,VIN Serial No.200001-.Scheduled maintenance Type A]</i>	AA547FMX	1.6	
160,000 KILOMETERS [100,000 MILES] OR 96 MONTHS	<i>Without Upper face,SKYACTIV-G 1.5,Without Coolant Control Valve,Rear drum brake type,For Georgia and Armenia,VIN Serial No.200001-,Scheduled maintenance Type B</i>	AA547GMX	1.7	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
160,000 KILOMETERS [100,000 MILES] OR 96 MONTHS	<i>[Without Upper face,SKYACTIV-G 1.3,Rear disc brake type,Except for Thailand,Except for Georgia and Armenia]/[Without Upper face,SKYACTIV-G 1.5,Without Coolant Control Valve,Rear disc brake type,Except for Georgia and Armenia,VIN Serial No.100001-200000]/[Without Upper face,SKYACTIV-G 1.5,Without Coolant Control Valve,Rear disc brake type,Except for Georgia and Armenia,VIN Serial No.200001-</i> Scheduled maintenance Type A1	AA547BMX	2.0	
160,000 KILOMETERS [100,000 MILES] OR 96 MONTHS	<i>[Without Upper face,SKYACTIV-G 1.3,Rear disc brake type,For Thailand]/[Without Upper face,SKYACTIV-G 1.5,Without Coolant Control Valve,Rear disc brake type,Except for Georgia and Armenia,VIN Serial No.200001-</i> Scheduled maintenance Type B] <i>[Without Upper face,SKYACTIV-G 1.5,With Coolant Control Valve,Rear disc brake type,Except for Georgia and Armenia]</i>	AA547HMX	2.1	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
160,000 KILOMETERS [100,000 MILES] OR 96 MONTHS	<i>[Without Upper face,SKYACTIV-G 1.3,Rear disc brake type,Except for Thailand,For Georgia and Armenia]/[Without Upper face,SKYACTIV-G 1.5,Without Coolant Control Valve,Rear disc brake type,For Georgia and Armenia]/[Without Upper face,SKYACTIV-G 1.5,With Coolant Control Valve,Rear disc brake type,For Georgia and Armenia]</i>	AA547CMX	2.0	
160,000 KILOMETERS [100,000 MILES] OR 96 MONTHS	<i>Without Upper face,SKYACTIV-D 1.5,Rear drum brake type</i>	AA547DMX	2.0	
160,000 KILOMETERS [100,000 MILES] OR 96 MONTHS	<i>Without Upper face,SKYACTIV-D 1.5,Rear disc brake type</i>	AA547EMX	2.4	
160,000 KILOMETERS [100,000 MILES] OR 96 MONTHS	<i>With Upper face,SKYACTIV-D 1.5,Rear disc brake type</i>	AA547JMX	2.4	
160,000 KILOMETERS [100,000 MILES] OR 96 MONTHS	<i>With Upper face,SKYACTIV-D 1.5,Rear drum brake type</i>	AA547KMX	2.0	
160,000 KILOMETERS [100,000 MILES] OR 96 MONTHS	<i>[With Upper face,SKYACTIV-G 1.3,Rear disc brake type,Except for Taiwan]/[With Upper face,SKYACTIV-G 1.5,Rear disc brake type,Except for Taiwan]</i>	AA547LMX	2.2	
160,000 KILOMETERS [100,000 MILES] OR 96 MONTHS	<i>[With Upper face,SKYACTIV-G 1.3,Rear disc brake type,For Taiwan]/[With Upper face,SKYACTIV-G 1.5,Rear disc brake type,For Taiwan]</i>	AA547MMX	2.9	
160,000 KILOMETERS [100,000 MILES] OR 96 MONTHS	<i>[With Upper face,SKYACTIV-G 1.3,Rear drum brake type,Except for Taiwan]/[With Upper face,SKYACTIV-G 1.5,Rear drum brake type,Except for Taiwan]</i>	AA547NMX	1.8	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
160,000 KILOMETERS [100,000 MILES] OR 96 MONTHS	[With Upper face,SKYACTIV-G 1.3,Rear drum brake type,For Taiwan]/[With Upper face,SKYACTIV-G 1.5,Rear drum brake type,For Taiwan]	AA547PMX	2.5	
AA9 SCHEDULED MAINTENANCE SERVICE (For ADR) Basic interval 10,000 Kilometers (NOT COVERED BY MANUFACTURER'S WARRANTY)				
10,000 KILOMETERS OR 12 MONTHS	For New Zealand,Rear drum brake type	AA932AMX	1.5	
10,000 KILOMETERS OR 12 MONTHS	For New Zealand,Rear disc brake type	AA932BMX	1.4	
20,000 KILOMETERS OR 24 MONTHS	For New Zealand,VIN Serial No.100001-600000,Rear drum brake type	AA933AMX	2.1	
20,000 KILOMETERS OR 24 MONTHS	For New Zealand,VIN Serial No.100001-600000,Rear disc brake type	AA933BMX	2.5	
20,000 KILOMETERS OR 24 MONTHS	For New Zealand,VIN Serial No.600001-,Rear drum brake type	AA933CMX	2.0	
20,000 KILOMETERS OR 24 MONTHS	For New Zealand,VIN Serial No.600001-,Rear disc brake type	AA933DMX	2.4	
30,000 KILOMETERS OR 36 MONTHS	For New Zealand,Rear drum brake type	AA934AMX	1.5	
30,000 KILOMETERS OR 36 MONTHS	For New Zealand,Rear disc brake type	AA934XMx	1.4	
40,000 KILOMETERS OR 48 MONTHS	For New Zealand,Rear drum brake type	AA935AMX	2.1	
40,000 KILOMETERS OR 48 MONTHS	For New Zealand,Rear disc brake type	AA935BMX	2.5	
50,000 KILOMETERS OR 60 MONTHS	For New Zealand,Rear drum brake type	AA936AMX	1.6	
50,000 KILOMETERS OR 60 MONTHS	For New Zealand,Rear disc brake type	AA936BMX	1.5	
60,000 KILOMETERS OR 72 MONTHS	For New Zealand,VIN Serial No.100001-600000,Rear drum brake type	AA937AMX	2.1	
60,000 KILOMETERS OR 72 MONTHS	For New Zealand,VIN Serial No.100001-600000,Rear disc brake type	AA937BMX	2.5	
60,000 KILOMETERS OR 72 MONTHS	For New Zealand,VIN Serial No.600001-,Rear drum brake type	AA937CMX	2.0	
60,000 KILOMETERS OR 72 MONTHS	For New Zealand,VIN Serial No.600001-,Rear disc brake type	AA937DMX	2.4	
70,000 KILOMETERS OR 84 MONTHS	For New Zealand,Rear drum brake type	AA938AMX	1.5	
70,000 KILOMETERS OR 84 MONTHS	For New Zealand,Rear disc brake type	AA938BMX	1.4	
80,000 KILOMETERS OR 96 MONTHS	For New Zealand,Rear drum brake type	AA939AMX	2.1	
80,000 KILOMETERS OR 96 MONTHS	For New Zealand,Rear disc brake type	AA939BMX	2.5	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
90,000 KILOMETERS OR 108 MONTHS	For New Zealand,Rear drum brake type	AA940AMX	1.5	
90,000 KILOMETERS OR 108 MONTHS	For New Zealand,Rear disc brake type	AA940XMX	1.4	
100,000 KILOMETERS OR 120 MONTHS	For New Zealand,VIN Serial No.100001-600000,Rear drum brake type	AA941AMX	2.6	
100,000 KILOMETERS OR 120 MONTHS	For New Zealand,VIN Serial No.100001-600000,Rear disc brake type	AA941BMX	3.0	
100,000 KILOMETERS OR 120 MONTHS	For New Zealand,VIN Serial No.600001-,Rear drum brake type	AA941CMX	2.5	
100,000 KILOMETERS OR 120 MONTHS	For New Zealand,VIN Serial No.600001-,Rear disc brake type	AA941DMX	2.9	
110,000 KILOMETERS OR 132 MONTHS	For New Zealand,Rear drum brake type	AA942AMX	1.5	
110,000 KILOMETERS OR 132 MONTHS	For New Zealand,Rear disc brake type	AA942BMX	1.4	
120,000 KILOMETERS OR 144 MONTHS	For New Zealand,VIN Serial No.100001-600000,Rear drum brake type,Without i-stop	AA943AMX	2.3	
120,000 KILOMETERS OR 144 MONTHS	For New Zealand,VIN Serial No.600001-,Rear drum brake type,Without i-stop	AA943EMX	2.2	
120,000 KILOMETERS OR 144 MONTHS	For New Zealand,Rear drum brake type,With i-stop	AA943BMX	2.3	
120,000 KILOMETERS OR 144 MONTHS	For New Zealand,Rear disc brake type,Without i-stop	AA943CMX	2.6	
120,000 KILOMETERS OR 144 MONTHS	For New Zealand,Rear disc brake type,With i-stop	AA943DMX	2.7	
130,000 KILOMETERS OR 156 MONTHS	For New Zealand,Rear drum brake type	AA944AMX	1.5	
130,000 KILOMETERS OR 156 MONTHS	For New Zealand,Rear disc brake type	AA944BMX	1.4	
140,000 KILOMETERS OR 168 MONTHS	For New Zealand,VIN Serial No.100001-600000,Rear drum brake type	AA945AMX	2.1	
140,000 KILOMETERS OR 168 MONTHS	For New Zealand,VIN Serial No.100001-600000,Rear disc brake type	AA945BMX	2.5	
140,000 KILOMETERS OR 168 MONTHS	For New Zealand,VIN Serial No.600001-,Rear drum brake type	AA945CMX	2.0	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
140,000 KILOMETERS OR 168 MONTHS	For New Zealand,VIN Serial No.600001- ,Rear disc brake type	AA945DMX	2.4	
150,000 KILOMETERS OR 180 MONTHS	For New Zealand,Rear drum brake type,Without i-stop	AA946AMX	2.7	
150,000 KILOMETERS OR 180 MONTHS	For New Zealand,Rear drum brake type,With i-stop	AA946BMX	2.7	
150,000 KILOMETERS OR 180 MONTHS	For New Zealand,Rear disc brake type,Without i-stop	AA946CMX	2.6	
150,000 KILOMETERS OR 180 MONTHS	For New Zealand,Rear disc brake type,With i-stop	AA946DMX	2.7	
160,000 KILOMETERS OR 192 MONTHS	For New Zealand,Rear drum brake type	AA947AMX	2.1	
160,000 KILOMETERS OR 192 MONTHS	For New Zealand,Rear disc brake type	AA947BMX	2.5	
170,000 KILOMETERS OR 204 MONTHS	For New Zealand,Rear drum brake type	AA948AMX	1.5	
170,000 KILOMETERS OR 204 MONTHS	For New Zealand,Rear disc brake type	AA948BMX	1.4	
180,000 KILOMETERS OR 216 MONTHS	For New Zealand,VIN Serial No.100001- 600000,Rear drum brake type	AA949AMX	2.1	
180,000 KILOMETERS OR 216 MONTHS	For New Zealand,VIN Serial No.100001- 600000,Rear disc brake type	AA949BMX	2.5	
180,000 KILOMETERS OR 216 MONTHS	For New Zealand,VIN Serial No.600001- ,Rear drum brake type	AA949CMX	2.0	
180,000 KILOMETERS OR 216 MONTHS	For New Zealand,VIN Serial No.600001- ,Rear disc brake type	AA949DMX	2.4	
190,000 KILOMETERS OR 228 MONTHS	For New Zealand,Rear drum brake type	AA950AMX	1.5	
190,000 KILOMETERS OR 228 MONTHS	For New Zealand,Rear disc brake type	AA950BMX	1.4	
200,000 KILOMETERS OR 240 MONTHS	For New Zealand,Rear drum brake type	AA951AMX	2.6	
200,000 KILOMETERS OR 240 MONTHS	For New Zealand,Rear disc brake type	AA951BMX	3.0	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
AB3 SCHEDULED MAINTENANCE SERVICE (For ISRAEL) (NOT COVERED BY MANUFACTURER'S WARRANTY)				
15,000 KILOMETERS OR 12 MONTHS	[SKYACTIV-G 1.5,Without Coolant Control Valve]/[SKYACTIV-G 1.5,With Coolant Control Valve]	AB301AMX	1.1	
15,000 KILOMETERS OR 12 MONTHS	SKYACTIV-D 1.5,Rear drum brake type	AB301BMX	1.4	
15,000 KILOMETERS OR 12 MONTHS	SKYACTIV-D 1.5,Rear disc brake type	AB301CMX	1.4	
30,000 KILOMETERS OR 24 MONTHS	[SKYACTIV-G 1.5,Without Coolant Control Valve,Rear drum brake type]/[SKYACTIV-G 1.5,With Coolant Control Valve,Rear drum brake type]	AB302AMX	1.5	
30,000 KILOMETERS OR 24 MONTHS	[SKYACTIV-G 1.5,Without Coolant Control Valve,Rear disc brake type]/[SKYACTIV-G 1.5,With Coolant Control Valve,Rear disc brake type]	AB302BMX	1.9	
30,000 KILOMETERS OR 24 MONTHS	SKYACTIV-D 1.5,Rear drum brake type	AB302CMX	1.6	
30,000 KILOMETERS OR 24 MONTHS	SKYACTIV-D 1.5,Rear disc brake type	AB302DMX	2.0	
45,000 KILOMETERS OR 36 MONTHS	[SKYACTIV-G 1.5,Without Coolant Control Valve]/[SKYACTIV-G 1.5,With Coolant Control Valve]	AB303AMX	1.1	
45,000 KILOMETERS OR 36 MONTHS	SKYACTIV-D 1.5,Rear drum brake type	AB303CMX	1.5	
45,000 KILOMETERS OR 36 MONTHS	SKYACTIV-D 1.5,Rear disc brake type	AB303BMX	1.6	
60,000 KILOMETERS OR 48 MONTHS	[SKYACTIV-G 1.5,Without Coolant Control Valve,Rear drum brake type]/[SKYACTIV-G 1.5,With Coolant Control Valve,Rear drum brake type]	AB304AMX	1.6	
60,000 KILOMETERS OR 48 MONTHS	[SKYACTIV-G 1.5,Without Coolant Control Valve,Rear disc brake type]/[SKYACTIV-G 1.5,With Coolant Control Valve,Rear disc brake type]	AB304BMX	2.0	
60,000 KILOMETERS OR 48 MONTHS	SKYACTIV-D 1.5,Rear drum brake type	AB304CMX	1.8	
60,000 KILOMETERS OR 48 MONTHS	SKYACTIV-D 1.5,Rear disc brake type	AB304DMX	2.2	
75,000 KILOMETERS OR 60 MONTHS	[SKYACTIV-G 1.5,Without Coolant Control Valve,Rear drum brake type]/[SKYACTIV-G 1.5,With Coolant Control Valve,Rear drum brake type]	AB305AMX	1.2	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
75,000 KILOMETERS OR 60 MONTHS	[SKYACTIV-G 1.5,Without Coolant Control Valve,Rear disc brake type]/[SKYACTIV-G 1.5,With Coolant Control Valve,Rear disc brake type]	AB305BMX	1.3	
75,000 KILOMETERS OR 60 MONTHS	SKYACTIV-D 1.5,Rear drum brake type	AB305DMX	1.3	
75,000 KILOMETERS OR 60 MONTHS	SKYACTIV-D 1.5,Rear disc brake type	AB305CMX	1.4	
90,000 KILOMETERS OR 72 MONTHS	[SKYACTIV-G 1.5,Without Coolant Control Valve,Rear drum brake type,Without i-stop]/[SKYACTIV-G 1.5,With Coolant Control Valve,Rear drum brake type]	AB306AMX	1.7	
90,000 KILOMETERS OR 72 MONTHS	SKYACTIV-G 1.5,Without Coolant Control Valve,Rear drum brake type,With i-stop	AB306BMX	1.8	
90,000 KILOMETERS OR 72 MONTHS	[SKYACTIV-G 1.5,Without Coolant Control Valve,Rear disc brake type]/[SKYACTIV-G 1.5,With Coolant Control Valve,Rear disc brake type]	AB306CMX	2.1	
90,000 KILOMETERS OR 72 MONTHS	SKYACTIV-D 1.5,Rear drum brake type	AB306DMX	2.0	
90,000 KILOMETERS OR 72 MONTHS	SKYACTIV-D 1.5,Rear disc brake type	AB306EMX	2.4	
105,000 KILOMETERS OR 84 MONTHS	[SKYACTIV-G 1.5,Without Coolant Control Valve]/[SKYACTIV-G 1.5,With Coolant Control Valve]	AB307AMX	1.1	
105,000 KILOMETERS OR 84 MONTHS	SKYACTIV-D 1.5,Rear drum brake type	AB307BMX	1.4	
105,000 KILOMETERS OR 84 MONTHS	SKYACTIV-D 1.5,Rear disc brake type	AB307CMX	1.4	
120,000 KILOMETERS OR 96 MONTHS	[SKYACTIV-G 1.5,Without Coolant Control Valve,Rear drum brake type]/[SKYACTIV-G 1.5,With Coolant Control Valve,Rear drum brake type]	AB308AMX	1.6	
120,000 KILOMETERS OR 96 MONTHS	[SKYACTIV-G 1.5,Without Coolant Control Valve,Rear disc brake type]/[SKYACTIV-G 1.5,With Coolant Control Valve,Rear disc brake type]	AB308BMX	2.0	
120,000 KILOMETERS OR 96 MONTHS	SKYACTIV-D 1.5,Rear drum brake type	AB308CMX	1.6	
120,000 KILOMETERS OR 96 MONTHS	SKYACTIV-D 1.5,Rear disc brake type	AB308DMX	2.0	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
135,000 KILOMETERS OR 108 MONTHS	[SKYACTIV-G 1.5,Without Coolant Control Valve,Without i-stop]/[SKYACTIV-G 1.5,With Coolant Control Valve]	AB309AMX	1.8	
135,000 KILOMETERS OR 108 MONTHS	SKYACTIV-G 1.5,Without Coolant Control Valve,With i-stop,Rear drum brake type	AB309DMX	1.9	
135,000 KILOMETERS OR 108 MONTHS	SKYACTIV-G 1.5,Without Coolant Control Valve,With i-stop,Rear disc brake type	AB309BMX	1.9	
135,000 KILOMETERS OR 108 MONTHS	SKYACTIV-D 1.5,Rear drum brake type	AB309EMX	1.5	
135,000 KILOMETERS OR 108 MONTHS	SKYACTIV-D 1.5,Rear disc brake type	AB309CMX	1.6	
150,000 KILOMETERS OR 120 MONTHS	[SKYACTIV-G 1.5,Without Coolant Control Valve,Rear drum brake type]/[SKYACTIV-G 1.5,With Coolant Control Valve,Rear drum brake type]	AB310AMX	2.0	
150,000 KILOMETERS OR 120 MONTHS	[SKYACTIV-G 1.5,Without Coolant Control Valve,Rear disc brake type]/[SKYACTIV-G 1.5,With Coolant Control Valve,Rear disc brake type]	AB310BMX	2.4	
150,000 KILOMETERS OR 120 MONTHS	SKYACTIV-D 1.5,Rear drum brake type	AB310CMX	2.2	
150,000 KILOMETERS OR 120 MONTHS	SKYACTIV-D 1.5,Rear disc brake type	AB310DMX	2.6	
165,000 KILOMETERS OR 132 MONTHS	[SKYACTIV-G 1.5,Without Coolant Control Valve]/[SKYACTIV-G 1.5,With Coolant Control Valve]	AB311AMX	1.1	
165,000 KILOMETERS OR 132 MONTHS	SKYACTIV-D 1.5,Rear drum brake type	AB311CMX	1.2	
165,000 KILOMETERS OR 132 MONTHS	SKYACTIV-D 1.5,Rear disc brake type	AB311BMX	1.2	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
180,000 KILOMETERS OR 144 MONTHS	[SKYACTIV-G 1.5,Without Coolant Control Valve,Rear drum brake type]/[SKYACTIV-G 1.5,With Coolant Control Valve,Rear drum brake type]	AB312AMX	1.8	
180,000 KILOMETERS OR 144 MONTHS	[SKYACTIV-G 1.5,Without Coolant Control Valve,Rear disc brake type,Without i-stop]/[SKYACTIV-G 1.5,With Coolant Control Valve,Rear disc brake type]	AB312EMX	2.2	
180,000 KILOMETERS OR 144 MONTHS	SKYACTIV-G 1.5,Without Coolant Control Valve,Rear disc brake type,With i-stop	AB312BMX	2.2	
180,000 KILOMETERS OR 144 MONTHS	SKYACTIV-D 1.5,Rear drum brake type	AB312CMX	2.0	
180,000 KILOMETERS OR 144 MONTHS	SKYACTIV-D 1.5,Rear disc brake type	AB312DMX	2.3	
195,000 KILOMETERS OR 156 MONTHS	[SKYACTIV-G 1.5,Without Coolant Control Valve]/[SKYACTIV-G 1.5,With Coolant Control Valve]	AB313AMX	1.1	
195,000 KILOMETERS OR 156 MONTHS	SKYACTIV-D 1.5,Rear drum brake type	AB313BMX	1.4	
195,000 KILOMETERS OR 156 MONTHS	SKYACTIV-D 1.5,Rear disc brake type	AB313CMX	1.4	
210,000 KILOMETERS OR 168 MONTHS	[SKYACTIV-G 1.5,Without Coolant Control Valve,Rear drum brake type]/[SKYACTIV-G 1.5,With Coolant Control Valve,Rear drum brake type]	AB314AMX	1.5	
210,000 KILOMETERS OR 168 MONTHS	[SKYACTIV-G 1.5,Without Coolant Control Valve,Rear disc brake type]/[SKYACTIV-G 1.5,With Coolant Control Valve,Rear disc brake type]	AB314BMX	1.9	
210,000 KILOMETERS OR 168 MONTHS	SKYACTIV-D 1.5,Rear drum brake type	AB314CMX	1.6	
210,000 KILOMETERS OR 168 MONTHS	SKYACTIV-D 1.5,Rear disc brake type	AB314DMX	2.0	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
225,000 KILOMETERS OR 180 MONTHS	[SKYACTIV-G 1.5,Without Coolant Control Valve]/[SKYACTIV-G 1.5,With Coolant Control Valve]	AB315AMX	1.6	
225,000 KILOMETERS OR 180 MONTHS	SKYACTIV-D 1.5,Rear drum brake type	AB315CMX	2.0	
225,000 KILOMETERS OR 180 MONTHS	SKYACTIV-D 1.5,Rear disc brake type	AB315BMX	2.0	
240,000 KILOMETERS OR 192 MONTHS	[SKYACTIV-G 1.5,Without Coolant Control Valve,Rear drum brake type,Without i-stop]/[SKYACTIV-G 1.5,With Coolant Control Valve,Rear drum brake type]	AB316AMX	2.3	
240,000 KILOMETERS OR 192 MONTHS	SKYACTIV-G 1.5,Without Coolant Control Valve,Rear drum brake type,With i-stop	AB316BMX	2.4	
240,000 KILOMETERS OR 192 MONTHS	[SKYACTIV-G 1.5,Without Coolant Control Valve,Rear disc brake type,Without i-stop]/[SKYACTIV-G 1.5,With Coolant Control Valve,Rear disc brake type]	AB316CMX	2.7	
240,000 KILOMETERS OR 192 MONTHS	SKYACTIV-G 1.5,Without Coolant Control Valve,Rear disc brake type,With i-stop	AB316DMX	2.8	
240,000 KILOMETERS OR 192 MONTHS	SKYACTIV-D 1.5,Rear drum brake type	AB316EMX	1.8	
240,000 KILOMETERS OR 192 MONTHS	SKYACTIV-D 1.5,Rear disc brake type	AB316FMX	2.2	
AB4 SCHEDULED MAINTENANCE SERVICE (For Russia) (NOT COVERED BY MANUFACTURER'S WARRANTY)				
CHECK BODY CONDITIONS [RUST AND CORROSION]		AB401XCX	0.8	
15,000 KILOMETERS OR 12 MONTHS	Rear drum brake type	AB403AMX	1.5	
15,000 KILOMETERS OR 12 MONTHS	Rear disc brake type,Without i-stop	AB403BMX	1.4	
15,000 KILOMETERS OR 12 MONTHS	Rear disc brake type,With i-stop	AB403CMX	1.5	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
30,000 KILOMETERS OR 24 MONTHS	Rear drum brake type,Except for Azerbaijan,Without i-stop	AB405AMX	1.8	
30,000 KILOMETERS OR 24 MONTHS	Rear drum brake type,Except for Azerbaijan,With i-stop	AB405CMX	1.9	
30,000 KILOMETERS OR 24 MONTHS	Rear drum brake type,For Azerbaijan	AB405DMX	1.8	
30,000 KILOMETERS OR 24 MONTHS	Rear disc brake type	AB405BMX	2.2	
45,000 KILOMETERS OR 36 MONTHS	Rear drum brake type,Except for Azerbaijan,Without i-stop	AB408CMX	1.4	
45,000 KILOMETERS OR 36 MONTHS	Rear drum brake type,Except for Azerbaijan,With i-stop	AB408AMX	1.5	
45,000 KILOMETERS OR 36 MONTHS	Rear drum brake type,For Azerbaijan	AB408DMX	1.5	
45,000 KILOMETERS OR 36 MONTHS	Rear disc brake type,Except for Azerbaijan	AB408BMX	1.4	
45,000 KILOMETERS OR 36 MONTHS	Rear disc brake type,For Azerbaijan,Without i-stop	AB408EMX	1.4	
45,000 KILOMETERS OR 36 MONTHS	Rear disc brake type,For Azerbaijan,With i-stop	AB408FMX	1.5	
60,000 KILOMETERS OR 48 MONTHS	Rear drum brake type,Except for Azerbaijan,Without i-stop	AB410AMX	1.9	
60,000 KILOMETERS OR 48 MONTHS	Rear drum brake type,Except for Azerbaijan,With i-stop	AB410EMX	2.0	
60,000 KILOMETERS OR 48 MONTHS	Rear drum brake type,For Azerbaijan	AB410BMX	2.6	
60,000 KILOMETERS OR 48 MONTHS	Rear disc brake type,Except for Azerbaijan	AB410CMX	2.3	
60,000 KILOMETERS OR 48 MONTHS	Rear disc brake type,For Azerbaijan,Without i-stop	AB410FMX	2.9	
60,000 KILOMETERS OR 48 MONTHS	Rear disc brake type,For Azerbaijan,With i-stop	AB410DMX	3.0	
75,000 KILOMETERS OR 60 MONTHS	Rear drum brake type,Without i-stop	AB413XMX	1.6	
75,000 KILOMETERS OR 60 MONTHS	Rear drum brake type,With i-stop	AB413AMX	1.7	
75,000 KILOMETERS OR 60 MONTHS	Rear disc brake type,Without i-stop	AB413BMX	1.5	
75,000 KILOMETERS OR 60 MONTHS	Rear disc brake type,With i-stop	AB413CMX	1.6	
90,000 KILOMETERS OR 72 MONTHS	Rear drum brake type	AB415AMX	1.8	
90,000 KILOMETERS OR 72 MONTHS	Rear disc brake type	AB415BMX	2.2	
105,000 KILOMETERS OR 84 MONTHS	Rear drum brake type	AB418AMX	1.5	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
105,000 KILOMETERS OR 84 MONTHS	Rear disc brake type,Without i-stop	AB418BMX	1.4	
105,000 KILOMETERS OR 84 MONTHS	Rear disc brake type,With i-stop	AB418CMX	1.5	
120,000 KILOMETERS OR 96 MONTHS	Rear drum brake type,Except for Azerbaijan	AB420AMX	2.6	
120,000 KILOMETERS OR 96 MONTHS	Rear drum brake type,For Azerbaijan	AB420CMX	2.6	
120,000 KILOMETERS OR 96 MONTHS	Rear disc brake type,Except for Azerbaijan	AB420DMX	3.0	
120,000 KILOMETERS OR 96 MONTHS	Rear disc brake type,For Azerbaijan,Without i-stop	AB420BMX	2.9	
120,000 KILOMETERS OR 96 MONTHS	Rear disc brake type,For Azerbaijan,With i-stop	AB420EMX	3.0	
135,000 KILOMETERS OR 108 MONTHS	Rear drum brake type,Except for Azerbaijan,Without i-stop	AB423CMX	1.4	
135,000 KILOMETERS OR 108 MONTHS	Rear drum brake type,Except for Azerbaijan,With i-stop	AB423AMX	1.5	
135,000 KILOMETERS OR 108 MONTHS	Rear drum brake type,For Azerbaijan	AB423DMX	1.5	
135,000 KILOMETERS OR 108 MONTHS	Rear disc brake type,Except for Azerbaijan	AB423BMX	1.4	
135,000 KILOMETERS OR 108 MONTHS	Rear disc brake type,For Azerbaijan,Without i-stop	AB423EMX	1.4	
135,000 KILOMETERS OR 108 MONTHS	Rear disc brake type,For Azerbaijan,With i-stop	AB423FMX	1.5	
150,000 KILOMETERS OR 120 MONTHS	Rear drum brake type,Except for Azerbaijan,Without i-stop	AB425AMX	2.3	
150,000 KILOMETERS OR 120 MONTHS	Rear drum brake type,Except for Azerbaijan,With i-stop	AB425CMX	2.4	
150,000 KILOMETERS OR 120 MONTHS	Rear drum brake type,For Azerbaijan	AB425DMX	2.3	
150,000 KILOMETERS OR 120 MONTHS	Rear disc brake type	AB425BMX	2.7	
165,000 KILOMETERS OR 132 MONTHS	Rear drum brake type	AB428AMX	1.5	
165,000 KILOMETERS OR 132 MONTHS	Rear disc brake type,Without i-stop	AB428BMX	1.4	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
165,000 KILOMETERS OR 132 MONTHS	Rear disc brake type,With i-stop	AB428CMX	1.5	
180,000 KILOMETERS OR 144 MONTHS	Rear drum brake type,Except for Azerbaijan	AB430AMX	1.9	
180,000 KILOMETERS OR 144 MONTHS	Rear drum brake type,For Azerbaijan	AB430BMX	2.6	
180,000 KILOMETERS OR 144 MONTHS	Rear disc brake type,Except for Azerbaijan,Without i-stop	AB430EMX	2.2	
180,000 KILOMETERS OR 144 MONTHS	Rear disc brake type,Except for Azerbaijan,With i-stop	AB430CMX	2.3	
180,000 KILOMETERS OR 144 MONTHS	Rear disc brake type,For Azerbaijan,Without i-stop	AB430FMX	2.9	
180,000 KILOMETERS OR 144 MONTHS	Rear disc brake type,For Azerbaijan,With i-stop	AB430DMX	3.0	
195,000 KILOMETERS OR 156 MONTHS	Rear drum brake type	AB433AMX	1.5	
195,000 KILOMETERS OR 156 MONTHS	Rear disc brake type,Without i-stop	AB433BMX	1.4	
195,000 KILOMETERS OR 156 MONTHS	Rear disc brake type,With i-stop	AB433CMX	1.5	
210,000 KILOMETERS OR 168 MONTHS	Rear drum brake type,Except for Azerbaijan,Without i-stop	AB435AMX	1.8	
210,000 KILOMETERS OR 168 MONTHS	Rear drum brake type,Except for Azerbaijan,With i-stop	AB435CMX	1.9	
210,000 KILOMETERS OR 168 MONTHS	Rear drum brake type,For Azerbaijan	AB435DMX	1.8	
210,000 KILOMETERS OR 168 MONTHS	Rear disc brake type	AB435BMX	2.2	
225,000 KILOMETERS OR 180 MONTHS	Rear drum brake type,Except for Azerbaijan,Without i-stop	AB438CMX	1.9	
225,000 KILOMETERS OR 180 MONTHS	Rear drum brake type,Except for Azerbaijan,With i-stop	AB438AMX	2.0	
225,000 KILOMETERS OR 180 MONTHS	Rear drum brake type,For Azerbaijan	AB438DMX	2.0	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
225,000 KILOMETERS OR 180 MONTHS	Rear disc brake type,Except for Azerbaijan	AB438BMX	1.9	
225,000 KILOMETERS OR 180 MONTHS	Rear disc brake type,For Azerbaijan,Without i-stop	AB438EMX	1.9	
225,000 KILOMETERS OR 180 MONTHS	Rear disc brake type,For Azerbaijan,With i-stop	AB438FMX	2.0	
240,000 KILOMETERS OR 192 MONTHS	Rear drum brake type,Except for Azerbaijan	AB440AMX	2.6	
240,000 KILOMETERS OR 192 MONTHS	Rear drum brake type,For Azerbaijan	AB440CMX	2.6	
240,000 KILOMETERS OR 192 MONTHS	Rear disc brake type,Except for Azerbaijan	AB440DMX	3.0	
240,000 KILOMETERS OR 192 MONTHS	Rear disc brake type,For Azerbaijan,Without i-stop	AB440BMX	2.9	
240,000 KILOMETERS OR 192 MONTHS	Rear disc brake type,For Azerbaijan,With i-stop	AB440EMX	3.0	
AC1 MAINTENANCE AND ADJUSTMENTS (NOT COVERED BY MANUFACTURER'S WARRANTY)				
COMPRESSION PRESSURE, CHECK	[SKYACTIV-G 1.3]/[SKYACTIV-G 1.5,Without Coolant Control Valve,With i-stop]/[SKYACTIV-G 1.5,With Coolant Control Valve,With i-stop]	AC101ACX	0.7	◆Spark plug (G0102), R&R
COMPRESSION PRESSURE, CHECK	[SKYACTIV-G 1.5,Without Coolant Control Valve,Without i-stop]/[SKYACTIV-G 1.5,With Coolant Control Valve,Without i-stop]	AC101BCX	0.6	◆Spark plug (G0102), R&R
COMPRESSION PRESSURE, CHECK	SKYACTIV-D 1.5	AC101CCX	1.0	◆Glow plug (G0701), R&R
CHARCOAL CANISTER, CHECK		AC103XCX	0.3	
POSITIVE CRANKCASE VENTILATION [PCV] VALVE, CHECK	[SKYACTIV-G 1.3]/[SKYACTIV-G 1.5,Without Coolant Control Valve,With i-stop]/[SKYACTIV-G 1.5,With Coolant Control Valve,With i-stop]	AC105ACX	0.9	◆Intake manifold gasket (F0102), R&R
POSITIVE CRANKCASE VENTILATION [PCV] VALVE, CHECK	[SKYACTIV-G 1.5,Without Coolant Control Valve,Without i-stop]/[SKYACTIV-G 1.5,With Coolant Control Valve,Without i-stop]	AC105BCX	0.8	◆Intake manifold gasket (F0102), R&R

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
THREE WAY SOLENOID VALVE OR EGR SOLENOID VALVE, CHECK	Turbocharger solenoid valve	AC113XCX	0.7	
EGR VALVE, CHECK		AC114XCX	0.3	
FUEL EVAPORATIVE LINE, CHECK FOR LEAK		AC116XCX	0.3	
VENTILATION HOSE [CHARCOAL CANISTER], CHECK		AC117XCX	0.3	
ENGINE OIL, CHECK FOR LEAK		AC118XCX	0.3	
ENGINE OIL, CHANGE	[SKYACTIV-G 1.3]/[SKYACTIV-G 1.5,Without Coolant Control Valve]/[SKYACTIV-G 1.5,With Coolant Control Valve]	AC118ARX	0.4	
ENGINE OIL, CHANGE	SKYACTIV-D 1.5	AC118BRX	0.4	
ENGINE OIL PRESSURE, CHECK	[SKYACTIV-G 1.3]/[SKYACTIV-G 1.5,Without Coolant Control Valve]	AC119ACX	0.6	◆Oil pressure switch (T0504), R&R
ENGINE OIL PRESSURE, CHECK	SKYACTIV-G 1.5,With Coolant Control Valve	AC119CCX	0.3	
ENGINE OIL PRESSURE, CHECK	SKYACTIV-D 1.5	AC119BCX	0.3	
COOLING SYSTEM, CHECK FOR LEAK		AC121XCX	0.2	
ENGINE COOLANT, CHANGE	[SKYACTIV-G 1.3]/[SKYACTIV-G 1.5,Without Coolant Control Valve]/[SKYACTIV-G 1.5,With Coolant Control Valve]	AC122ARX	0.6	
ENGINE COOLANT, CHANGE	SKYACTIV-D 1.5,Engine coolant replacement	AC122BRX	0.5	
ENGINE COOLANT, CHANGE	SKYACTIV-D 1.5,Water-cooled charge air cooler coolant replacement	AC122CRX	0.3	
FUEL PUMP FEEDING PRESSURE, CHECK	Without i-stop	AC123ACX	0.3	
FUEL PUMP FEEDING PRESSURE, CHECK	With i-stop	AC123BCX	0.4	
FUEL LINE AND CONNECTION, CHECK FOR LEAK		AC124XCX	0.3	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
ACCELERATOR LINKAGE AND CHOKE MECHANISM, CHECK		AC125XCX	0.2	
FILLER CAP [FUEL TANK], CHECK		AC126XCX	0.2	
BATTERY TERMINAL, CLEAN AND CHECK		AC130XCX	0.2	
IGNITION COIL [ALL], CHECK	Without i-stop	AC132ACX	0.2	
IGNITION COIL [ALL], CHECK	With i-stop	AC132BCX	0.3	
LIGHT AND METER, CHECK		AC136XCX	0.2	
SEAT BELT WARNING SYSTEM, CHECK		AC138XCX	0.2	
SEAT BELT EMERGENCY LOCKING RETRACTOR, CHECK		AC139XCX	0.2	
CLIMATE MODE CONTROL, CHECK		AC140XCX	0.3	
CLUTCH FLUID LEVEL, CHECK		AC143XCX	0.2	
CLUTCH FLUID [CLUTCH LINE], CHANGE		AC144XRX	0.5	
MANUAL TRANSMISSION GEAR OIL, CHANGE		AC146XRX	0.4	
AUTOMATIC TRANSMISSION FLUID LEVEL, CHECK AND ADJUST		AC147XAX	0.5	
BRAKE FLUID LEVEL, CHECK		AC154XCX	0.2	
DISC BRAKE PAD [ALL], CHECK AND ADJUST	Front side	AC158AAX	0.5	
DISC BRAKE PAD [ALL], CHECK AND ADJUST	Rear side	AC158BAX	0.8	
DISC BRAKE PAD [ALL], CHECK AND ADJUST	All	AC158CAX	1.1	
BRAKE FLUID, CHANGE	Rear drum brake type	AC160ARX	0.4	
BRAKE FLUID, CHANGE	Rear disc brake type	AC160BRX	1.0	
AIR BLEED [BRAKE LINE], ALL WHEELS	Rear drum brake type	AC161ARX	0.4	
AIR BLEED [BRAKE LINE], ALL WHEELS	Rear disc brake type	AC161BRX	1.0	
WHEEL, INTERCHANGE		AC162XRX	0.7	◆Tire pressure, Adjust
PURGE SOLENOID VALVE, CHECK		AC176XCX	0.5	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
RADIATOR FILLER CAP, CHECK		AC177XCX	0.2	
OXYGEN SENSOR, CHECK		AC178XCX	0.4	
BOOST SENSOR, CHECK		AC182XCX	0.2	
ENGINE COOLANT TEMPERATURE SENSOR/CYLINDER HEAD TEMPERATURE SENSOR, CHECK	[SKYACTIV-G 1.3]/[SKYACTIV-G 1.5,Without Coolant Control Valve]	AC183XCX	0.8	◆Engine coolant temperature sensor (F0810), R&R
ENGINE COOLANT TEMPERATURE SENSOR/CYLINDER HEAD TEMPERATURE SENSOR, CHECK	SKYACTIV-G 1.5,With Coolant Control Valve,Engine coolant temperature (ECT) sensor No.1,Without i-stop	AC183HCX	0.7	◆Engine coolant temperature sensor (F0810), R&R
ENGINE COOLANT TEMPERATURE SENSOR/CYLINDER HEAD TEMPERATURE SENSOR, CHECK	SKYACTIV-G 1.5,With Coolant Control Valve,Engine coolant temperature (ECT) sensor No.1,With i-stop	AC183BCX	0.8	◆Engine coolant temperature sensor (F0810), R&R
ENGINE COOLANT TEMPERATURE SENSOR/CYLINDER HEAD TEMPERATURE SENSOR, CHECK	SKYACTIV-G 1.5,With Coolant Control Valve,Engine coolant temperature (ECT) sensor No.2,6MT,PCM cover with standard bolts,Without i-stop	AC183JCX	1.2	◆Engine coolant temperature sensor (F0810), R&R
ENGINE COOLANT TEMPERATURE SENSOR/CYLINDER HEAD TEMPERATURE SENSOR, CHECK	[SKYACTIV-G 1.5,With Coolant Control Valve,Engine coolant temperature (ECT) sensor No.2,5MT,PCM cover with standard bolts]/[SKYACTIV-G 1.5,With Coolant Control Valve,Engine coolant temperature (ECT) sensor No.2,6MT,PCM cover with standard bolts,With i-stop]/[SKYACTIV-G 1.5,With Coolant Control Valve,Engine coolant temperature (ECT) sensor No.2,6MT,PCM cover with shear-off bolts,Without i-stop]	AC183CCX	1.3	◆Engine coolant temperature sensor (F0810), R&R

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
ENGINE COOLANT TEMPERATURE SENSOR/CYLINDER HEAD TEMPERATURE SENSOR, CHECK	[SKYACTIV-G 1.5,With Coolant Control Valve,Engine coolant temperature (ECT) sensor No.2,5MT,PCM cover with shear-off bolts]/[SKYACTIV-G 1.5,With Coolant Control Valve,Engine coolant temperature (ECT) sensor No.2,6MT,PCM cover with shear-off bolts,With i-stop,Without i-ELOOP system]	AC183DCX	1.4	◆Engine coolant temperature sensor (F0810), R&R
ENGINE COOLANT TEMPERATURE SENSOR/CYLINDER HEAD TEMPERATURE SENSOR, CHECK	SKYACTIV-G 1.5,With Coolant Control Valve,Engine coolant temperature (ECT) sensor No.2,6MT,PCM cover with shear-off bolts,With i-stop,With i-ELOOP system	AC183ECX	1.5	◆Engine coolant temperature sensor (F0810), R&R
ENGINE COOLANT TEMPERATURE SENSOR/CYLINDER HEAD TEMPERATURE SENSOR, CHECK	SKYACTIV-G 1.5,With Coolant Control Valve,Engine coolant temperature (ECT) sensor No.2,6AT,PCM cover with standard bolts,Without i-stop	AC183KCX	1.3	◆Engine coolant temperature sensor (F0810), R&R
ENGINE COOLANT TEMPERATURE SENSOR/CYLINDER HEAD TEMPERATURE SENSOR, CHECK	[SKYACTIV-G 1.5,With Coolant Control Valve,Engine coolant temperature (ECT) sensor No.2,6AT,PCM cover with standard bolts,With i-stop]/[SKYACTIV-G 1.5,With Coolant Control Valve,Engine coolant temperature (ECT) sensor No.2,6AT,PCM cover with shear-off bolts,Without i-stop]	AC183FCX	1.4	◆Engine coolant temperature sensor (F0810), R&R
ENGINE COOLANT TEMPERATURE SENSOR/CYLINDER HEAD TEMPERATURE SENSOR, CHECK	SKYACTIV-G 1.5,With Coolant Control Valve,Engine coolant temperature (ECT) sensor No.2,6AT,PCM cover with shear-off bolts,With i-stop	AC183GCX	1.5	◆Engine coolant temperature sensor (F0810), R&R
ENGINE COOLANT TEMPERATURE SENSOR/CYLINDER HEAD TEMPERATURE SENSOR, CHECK	SKYACTIV-G 1.5,With Coolant Control Valve,Engine coolant temperature (ECT) sensor No.2,6MT,PCM cover with shear-off bolts,With i-stop,With Mazda M Hybrid	AC183LCX	1.6	◆Engine coolant temperature sensor (F0810), R&R

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
ENGINE COOLANT TEMPERATURE SENSOR/CYLINDER HEAD TEMPERATURE SENSOR, CHECK	SKYACTIV-D 1.5	AC183ACX	0.7	◆Engine coolant temperature sensor (F0810), R&R
IDLE SPEED & SMOKE, CHECK		AC185XCX	0.4	
VOLTAGE REGULATOR, CHECK		AC186XCX	0.4	
TIRE PRESSURE, CHECK AND ADJUST		AC189XAX	0.2	
WHEEL LUGNUT OR BOLT, CHECK AND RETIGHTEN		AC190XTX	0.2	
AUTOMATIC TRANSMISSION LINE PRESSURE, CHECK		AC191XCX	0.8	
AUTOMATIC TRANSMISSION LINE PRESSURE & OPERATION, CHECK		AC193XCX	1.1	◆Stall test◆Time lag test◆Oil pressure test
ATF, CHANGE		AC197XRX	0.6	
AC2 MAINTENANCE AND ADJUSTMENTS (NOT COVERED BY MANUFACTURER'S WARRANTY)				
FUEL INJECTOR INJECTION AMOUNT CORRECTION		AC204XAX	0.4	
FUEL FILTER WATER DRAINING		AC205XRX	0.3	
AE1 MY MAZDA SERVICE (For ECE) (NOT COVERED BY MANUFACTURER'S WARRANTY)				
MY MAZDA SERVICE 1st	[SKYACTIV-G 1.5,Without Coolant Control Valve,Rear drum brake type]/[SKYACTIV-G 1.5,With Coolant Control Valve]	AE101AMX	0.7	
MY MAZDA SERVICE 1st	SKYACTIV-G 1.5,Without Coolant Control Valve,Rear disc brake type	AE101BMX	0.8	
MY MAZDA SERVICE 1st	SKYACTIV-D 1.5,Rear drum brake type	AE101CMX	1.0	
MY MAZDA SERVICE 1st	SKYACTIV-D 1.5,Rear disc brake type	AE101DMX	1.2	
MY MAZDA SERVICE 2nd	[SKYACTIV-G 1.5,Without Coolant Control Valve,Rear drum brake type]/[SKYACTIV-G 1.5,With Coolant Control Valve]	AE102AMX	1.5	
MY MAZDA SERVICE 2nd	SKYACTIV-G 1.5,Without Coolant Control Valve,Rear disc brake type	AE102BMX	1.9	
MY MAZDA SERVICE 2nd	SKYACTIV-D 1.5,Rear drum brake type	AE102CMX	1.6	
MY MAZDA SERVICE 2nd	SKYACTIV-D 1.5,Rear disc brake type	AE102DMX	2.0	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
MY MAZDA SERVICE 3rd	[SKYACTIV-G 1.5,Without Coolant Control Valve,Rear drum brake type]/[SKYACTIV-G 1.5,With Coolant Control Valve]	AE103AMX	0.8	
MY MAZDA SERVICE 3rd	SKYACTIV-G 1.5,Without Coolant Control Valve,Rear disc brake type	AE103BMX	1.0	
MY MAZDA SERVICE 3rd	SKYACTIV-D 1.5,Rear drum brake type	AE103CMX	1.2	
MY MAZDA SERVICE 3rd	SKYACTIV-D 1.5,Rear disc brake type	AE103DMX	1.3	
MY MAZDA SERVICE 4th	[SKYACTIV-G 1.5,Without Coolant Control Valve,Rear drum brake type]/[SKYACTIV-G 1.5,With Coolant Control Valve]	AE104AMX	1.5	
MY MAZDA SERVICE 4th	SKYACTIV-G 1.5,Without Coolant Control Valve,Rear disc brake type	AE104BMX	1.9	
MY MAZDA SERVICE 4th	SKYACTIV-D 1.5,Rear drum brake type	AE104CMX	1.8	
MY MAZDA SERVICE 4th	SKYACTIV-D 1.5,Rear disc brake type	AE104DMX	2.2	
MY MAZDA SERVICE 5th	[SKYACTIV-G 1.5,Without Coolant Control Valve,Rear drum brake type]/[SKYACTIV-G 1.5,With Coolant Control Valve]	AE105AMX	0.7	
MY MAZDA SERVICE 5th	SKYACTIV-G 1.5,Without Coolant Control Valve,Rear disc brake type	AE105BMX	0.8	
MY MAZDA SERVICE 5th	SKYACTIV-D 1.5,Rear drum brake type	AE105CMX	0.9	
MY MAZDA SERVICE 5th	SKYACTIV-D 1.5,Rear disc brake type	AE105DMX	1.0	
MY MAZDA SERVICE 6th	[SKYACTIV-G 1.5,Without Coolant Control Valve,Rear drum brake type]/[SKYACTIV-G 1.5,With Coolant Control Valve]	AE106AMX	1.6	
MY MAZDA SERVICE 6th	SKYACTIV-G 1.5,Without Coolant Control Valve,Rear disc brake type	AE106BMX	2.0	
MY MAZDA SERVICE 6th	SKYACTIV-D 1.5,Rear drum brake type	AE106CMX	1.9	
MY MAZDA SERVICE 6th	SKYACTIV-D 1.5,Rear disc brake type	AE106DMX	2.3	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
MY MAZDA SERVICE 7th	[SKYACTIV-G 1.5,Without Coolant Control Valve,Rear drum brake type]/[SKYACTIV-G 1.5,With Coolant Control Valve]	AE107AMX	0.7	
MY MAZDA SERVICE 7th	SKYACTIV-G 1.5,Without Coolant Control Valve,Rear disc brake type	AE107BMX	0.8	
MY MAZDA SERVICE 7th	SKYACTIV-D 1.5,Rear drum brake type	AE107CMX	1.0	
MY MAZDA SERVICE 7th	SKYACTIV-D 1.5,Rear disc brake type	AE107DMX	1.2	
MY MAZDA SERVICE 8th	[SKYACTIV-G 1.5,Without Coolant Control Valve,Rear drum brake type]/[SKYACTIV-G 1.5,With Coolant Control Valve]	AE108AMX	1.5	
MY MAZDA SERVICE 8th	SKYACTIV-G 1.5,Without Coolant Control Valve,Rear disc brake type	AE108BMX	1.9	
MY MAZDA SERVICE 8th	SKYACTIV-D 1.5,Rear drum brake type	AE108CMX	1.6	
MY MAZDA SERVICE 8th	SKYACTIV-D 1.5,Rear disc brake type	AE108DMX	2.0	
MY MAZDA SERVICE 9th	[SKYACTIV-G 1.5,Without Coolant Control Valve,Rear drum brake type]/[SKYACTIV-G 1.5,With Coolant Control Valve]	AE109AMX	0.8	
MY MAZDA SERVICE 9th	SKYACTIV-G 1.5,Without Coolant Control Valve,Rear disc brake type	AE109BMX	1.0	
MY MAZDA SERVICE 9th	SKYACTIV-D 1.5,Rear drum brake type	AE109CMX	1.2	
MY MAZDA SERVICE 9th	SKYACTIV-D 1.5,Rear disc brake type	AE109DMX	1.3	
MY MAZDA SERVICE 10th	[SKYACTIV-G 1.5,Without Coolant Control Valve,Rear drum brake type]/[SKYACTIV-G 1.5,With Coolant Control Valve]	AE110AMX	1.5	
MY MAZDA SERVICE 10th	SKYACTIV-G 1.5,Without Coolant Control Valve,Rear disc brake type	AE110BMX	1.9	
MY MAZDA SERVICE 10th	SKYACTIV-D 1.5,Rear drum brake type	AE110CMX	1.8	
MY MAZDA SERVICE 10th	SKYACTIV-D 1.5,Rear disc brake type	AE110DMX	2.2	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
MY MAZDA SERVICE 11th	[SKYACTIV-G 1.5,Without Coolant Control Valve,Rear drum brake type]/[SKYACTIV-G 1.5,With Coolant Control Valve]	AE111AMX	0.7	
MY MAZDA SERVICE 11th	SKYACTIV-G 1.5,Without Coolant Control Valve,Rear disc brake type	AE111BMX	0.8	
MY MAZDA SERVICE 11th	SKYACTIV-D 1.5,Rear drum brake type	AE111CMX	0.9	
MY MAZDA SERVICE 11th	SKYACTIV-D 1.5,Rear disc brake type	AE111DMX	1.0	
MY MAZDA SERVICE 12th	[SKYACTIV-G 1.5,Without Coolant Control Valve,Rear drum brake type]/[SKYACTIV-G 1.5,With Coolant Control Valve]	AE112AMX	1.6	
MY MAZDA SERVICE 12th	SKYACTIV-G 1.5,Without Coolant Control Valve,Rear disc brake type	AE112BMX	2.0	
MY MAZDA SERVICE 12th	SKYACTIV-D 1.5,Rear drum brake type	AE112CMX	1.9	
MY MAZDA SERVICE 12th	SKYACTIV-D 1.5,Rear disc brake type	AE112DMX	2.3	
SPARK PLUGS REPLACE	SKYACTIV-G 1.5,Without Coolant Control Valve,Without i-stop	AE152AMX	0.3	
SPARK PLUGS REPLACE	[SKYACTIV-G 1.5,Without Coolant Control Valve,With i-stop]/[SKYACTIV-G 1.5,With Coolant Control Valve]	AE152BMX	0.4	
ENGINE COOLANT REPLACE	[SKYACTIV-G 1.5,Without Coolant Control Valve]/[SKYACTIV-G 1.5,With Coolant Control Valve]	AE153AMX	0.6	
ENGINE COOLANT REPLACE	SKYACTIV-D 1.5	AE153BMX	0.5	
MANUAL TRANSAXLE/TRANSMISSION OIL REPLACE		AE154XMX	0.4	
EXHAUST SYSTEM AND HEAT SHIELDS INSPECT		AE155XMX	0.2	
SELF-TEST WITH MAZDA MODULAR DIAGNOSTIC SYSTEM (M-MDS)	For Ukraine,SKYACTIV-G 1.5	AE159XMX	0.2	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
AE2 MAINTENANCE SERVICE (For ADR) (NOT COVERED BY MANUFACTURER'S WARRANTY)				
MAINTENANCE SERVICE 1	For Australia,Rear drum brake type	AE201AMX	1.3	
MAINTENANCE SERVICE 1	For Australia,Rear disc brake type	AE201BMX	1.2	
MAINTENANCE SERVICE 2	For Australia,Rear drum brake type	AE202AMX	1.8	
MAINTENANCE SERVICE 2	For Australia,Rear disc brake type	AE202XMX	1.7	
MAINTENANCE SERVICE 3	For Australia,VIN Serial No.100001-600000,Rear drum brake type	AE203AMX	1.3	
MAINTENANCE SERVICE 3	For Australia,VIN Serial No.100001-600000,Rear disc brake type	AE203BMX	1.2	
MAINTENANCE SERVICE 3	For Australia,VIN Serial No.600001-,Rear drum brake type	AE203CMX	1.2	
MAINTENANCE SERVICE 3	For Australia,VIN Serial No.600001-,Rear disc brake type	AE203DMX	1.1	
MAINTENANCE SERVICE 4	For Australia,Rear drum brake type	AE204AMX	1.8	
MAINTENANCE SERVICE 4	For Australia,Rear disc brake type	AE204XMX	1.7	
MAINTENANCE SERVICE 5	For Australia,Rear drum brake type	AE205AMX	1.3	
MAINTENANCE SERVICE 5	For Australia,Rear disc brake type	AE205BMX	1.2	
MAINTENANCE SERVICE 6	For Australia,Rear drum brake type	AE206AMX	1.8	
MAINTENANCE SERVICE 6	For Australia,Rear disc brake type	AE206XMX	1.7	
MAINTENANCE SERVICE 7	For Australia,VIN Serial No.100001-600000,Rear drum brake type	AE207AMX	1.3	
MAINTENANCE SERVICE 7	For Australia,VIN Serial No.100001-600000,Rear disc brake type	AE207BMX	1.2	
MAINTENANCE SERVICE 7	For Australia,VIN Serial No.600001-,Rear drum brake type	AE207CMX	1.2	
MAINTENANCE SERVICE 7	For Australia,VIN Serial No.600001-,Rear disc brake type	AE207DMX	1.1	
MAINTENANCE SERVICE 8	For Australia,Rear drum brake type	AE208AMX	1.8	
MAINTENANCE SERVICE 8	For Australia,Rear disc brake type	AE208XMX	1.7	
MAINTENANCE SERVICE 9	For Australia,Rear drum brake type	AE209AMX	1.3	
MAINTENANCE SERVICE 9	For Australia,Rear disc brake type	AE209BMX	1.2	
MAINTENANCE SERVICE 10	For Australia,Rear drum brake type	AE210AMX	1.8	
MAINTENANCE SERVICE 10	For Australia,Rear disc brake type	AE210XMX	1.7	
MAINTENANCE SERVICE 11	For Australia,VIN Serial No.100001-600000,Rear drum brake type	AE211AMX	1.3	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
MAINTENANCE SERVICE 11	For Australia,VIN Serial No.100001-600000,Rear disc brake type	AE211BMX	1.2	
MAINTENANCE SERVICE 11	For Australia,VIN Serial No.600001-,Rear drum brake type	AE211CMX	1.2	
MAINTENANCE SERVICE 11	For Australia,VIN Serial No.600001-,Rear disc brake type	AE211DMX	1.1	
MAINTENANCE SERVICE 12	For Australia,Rear drum brake type	AE212AMX	1.8	
MAINTENANCE SERVICE 12	For Australia,Rear disc brake type	AE212XMX	1.7	
MAINTENANCE SERVICE 13	For Australia,Rear drum brake type	AE213AMX	1.3	
MAINTENANCE SERVICE 13	For Australia,Rear disc brake type	AE213BMX	1.2	
MAINTENANCE SERVICE 14	For Australia,Rear drum brake type	AE214AMX	1.8	
MAINTENANCE SERVICE 14	For Australia,Rear disc brake type	AE214XMX	1.7	
MAINTENANCE SERVICE 15	For Australia,VIN Serial No.100001-600000,Rear drum brake type	AE215AMX	1.3	
MAINTENANCE SERVICE 15	For Australia,VIN Serial No.100001-600000,Rear disc brake type	AE215BMX	1.2	
MAINTENANCE SERVICE 15	For Australia,VIN Serial No.600001-,Rear drum brake type	AE215CMX	1.2	
MAINTENANCE SERVICE 15	For Australia,VIN Serial No.600001-,Rear disc brake type	AE215DMX	1.1	
MAINTENANCE SERVICE 16	For Australia,Rear drum brake type	AE216AMX	1.8	
MAINTENANCE SERVICE 16	For Australia,Rear disc brake type	AE216XMX	1.7	
FUEL FILTER REPLACE	For Australia,Without i-stop	AE251AMX	0.8	
FUEL FILTER REPLACE	For Australia,With i-stop	AE251BMX	0.9	
SPARK PLUGS REPLACE	For Australia,Without i-stop	AE252AMX	0.3	
SPARK PLUGS REPLACE	For Australia,With i-stop	AE252BMX	0.4	
AIR FILTER REPLACE	For Australia	AE253XMX	0.2	
ENGINE COOLANT REPLACE	For Australia	AE255XMX	0.6	
BRAKE FLUID REPLACE	For Australia,Rear drum brake type	AE256AMX	0.4	
BRAKE FLUID REPLACE	For Australia,Rear disc brake type	AE256BMX	1.0	
MANUAL TRANSAXLE/TRANSMISSION OIL REPLACE	For Australia	AE257XMX	0.4	
CABIN AIR FILTER (IF INSTALLED) REPLACE	For Australia	AE260XMX	0.2	