

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	Wired type 4-wheel alignment tester used,Front	A0109AAX	1.3	◆Tire pressure, Adjust
FRONT AND/OR REAR WHEEL ALIGNMENT, CHECK AND ADJUST	Wired type 4-wheel alignment tester used,Rear	A0109BAX	1.0	◆Tire pressure, Adjust
FRONT AND/OR REAR WHEEL ALIGNMENT, CHECK AND ADJUST	Wired type 4-wheel alignment tester used,Front and rear	A0109CAX	1.4	◆Tire pressure, Adjust
FRONT AND/OR REAR WHEEL ALIGNMENT, CHECK AND ADJUST	Wireless type 4-wheel alignment tester used,Front	A0109HAX	0.8	◆Tire pressure, Adjust
FRONT AND/OR REAR WHEEL ALIGNMENT, CHECK AND ADJUST	Wireless type 4-wheel alignment tester used,Rear	A0109JAX	0.6	◆Tire pressure, Adjust
FRONT AND/OR REAR WHEEL ALIGNMENT, CHECK AND ADJUST	Wireless type 4-wheel alignment tester used,Front and rear	A0109KAX	1.0	◆Tire pressure, Adjust
FRONT AND/OR REAR WHEEL ALIGNMENT, CHECK AND ADJUST	Except 4-wheel alignment tester used,Front,Steering angle	A0109DAX	0.6	◆Tire pressure, Adjust
FRONT AND/OR REAR WHEEL ALIGNMENT, CHECK AND ADJUST	Except 4-wheel alignment tester used,Front,Toe-in	A0109EAX	0.6	◆Tire pressure, Adjust
FRONT AND/OR REAR WHEEL ALIGNMENT, CHECK AND ADJUST	Except 4-wheel alignment tester used,Front,Steering angle and toe-in	A0109FAX	1.0	◆Tire pressure, Adjust
FRONT AND/OR REAR WHEEL ALIGNMENT, CHECK AND ADJUST	Except 4-wheel alignment tester used,Rear	A0109GAX	0.7	◆Tire pressure, Adjust
FRONT AND/OR REAR WHEEL ALIGNMENT, CHECK	Wired type 4-wheel alignment tester used,Front and rear	A0109ACX	0.9	◆Tire pressure, Adjust
FRONT AND/OR REAR WHEEL ALIGNMENT, CHECK	Wireless type 4-wheel alignment tester used,Front and rear	A0109DCX	0.5	◆Tire pressure, Adjust
FRONT AND/OR REAR WHEEL ALIGNMENT, CHECK	Except 4-wheel alignment tester used,Front	A0109BCX	0.6	◆Tire pressure, Adjust
FRONT AND/OR REAR WHEEL ALIGNMENT, CHECK	Except 4-wheel alignment tester used,Rear	A0109CCX	0.6	◆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

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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
EXHAUST MANIFOLD NUT, RETIGHTEN	[SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation,Without i-stop]/[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation,Without i-stop]/[SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation,Without i-stop]/[SKYACTIV-G 2.5,With Coolant Control Valve,Without Cylinder Deactivation,Without i-stop]	A0113ATX	0.8	◆Exhaust manifold heat insulator (F0213), R&R
EXHAUST MANIFOLD NUT, RETIGHTEN	[SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation,With i-stop]/[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation,With i-stop]/[SKYACTIV-G 2.0,With Coolant Control Valve,With Cylinder Deactivation]/[SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation,With i-stop]/[SKYACTIV-G 2.5,With Coolant Control Valve,Without Cylinder Deactivation,With i-stop]/[SKYACTIV-G 2.5,With Coolant Control Valve,With Cylinder Deactivation]	A0113BTX	0.9	◆Exhaust manifold heat insulator (F0213), R&R

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
EXHAUST MANIFOLD NUT, RETIGHTEN	<i>SKYACTIV-G 2.5T,4WD,Without i-stop</i>	A0113CTX	3.9	◆Front crossmember assembly, R&R◆ Turbocharger assembly and/or gasket (F0111), R&R [Turbocharger gasket]
EXHAUST MANIFOLD NUT, RETIGHTEN	<i>[SKYACTIV-G 2.5T,2WD]/[SKYACTIV- G 2.5T,4WD,With i-stop]</i>	A0113DTX	4.0	◆Front crossmember assembly, R&R◆ Turbocharger assembly and/or gasket (F0111), R&R [Turbocharger gasket]
SPARK PLUG [ALL], CLEAN AND CHECK	[SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation,Without i-stop]/[SKYACTIV- G 2.0,With Coolant Control Valve,Without Cylinder Deactivation,Without i-stop]/[SKYACTIV- G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation,Without i-stop]/[SKYACTIV- G 2.5,With Coolant Control Valve,Without Cylinder Deactivation,Without i-stop]	A0114ACX	0.3	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
SPARK PLUG [ALL], CLEAN AND CHECK	[SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation,With i-stop]/[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation,With i-stop]/[SKYACTIV-G 2.0,With Coolant Control Valve,With Cylinder Deactivation]/[SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation,With i-stop]/[SKYACTIV-G 2.5,With Coolant Control Valve,Without Cylinder Deactivation,With i-stop]/[SKYACTIV-G 2.5,With Coolant Control Valve,With Cylinder Deactivation]	A0114BCX	0.4	
SPARK PLUG [ALL], CLEAN AND CHECK	SKYACTIV-G 2.5T,Without i-stop	A0114CCX	0.4	
SPARK PLUG [ALL], CLEAN AND CHECK	SKYACTIV-G 2.5T,With i-stop	A0114DCX	0.5	
HEADLIGHT, AIM	One side	A0115AAX	0.3	
HEADLIGHT, AIM	Both sides	A0115BAX	0.4	
BRAKE LINES, AIR BLEED		A0120XRX	0.4	
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
AA5 SCHEDULED MAINTENANCE SERVICE (For General) (NOT COVERED BY MANUFACTURER'S WARRANTY)				
10,000 KILOMETERS [6,250 MILES] OR 6 MONTHS		AA532XMX	0.8	
20,000 KILOMETERS [12,500 MILES] OR 12 MONTHS	[SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.5,With Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.5,With Coolant Control Valve,With Cylinder Deactivation]/[SKYACTIV-G 2.5T]	AA533AMX	1.4	
20,000 KILOMETERS [12,500 MILES] OR 12 MONTHS	SKYACTIV-D 2.2,Fuel injector (2pin type),Except for Malaysia and Philippines	AA533BMX	1.5	
20,000 KILOMETERS [12,500 MILES] OR 12 MONTHS	SKYACTIV-D 2.2,Fuel injector (6pin type),Without SCR system,Except for Malaysia and Philippines	AA533EMX	1.3	
20,000 KILOMETERS [12,500 MILES] OR 12 MONTHS	SKYACTIV-D 2.2,Fuel injector (2pin type),For Malaysia and Philippines,LHD	AA533CMX	2.2	
20,000 KILOMETERS [12,500 MILES] OR 12 MONTHS	SKYACTIV-D 2.2,Fuel injector (6pin type),Without SCR system,For Malaysia and Philippines,LHD	AA533FMX	2.0	
20,000 KILOMETERS [12,500 MILES] OR 12 MONTHS	SKYACTIV-D 2.2,Fuel injector (2pin type),For Malaysia and Philippines,RHD	AA533DMX	2.3	
20,000 KILOMETERS [12,500 MILES] OR 12 MONTHS	SKYACTIV-D 2.2,Fuel injector (6pin type),Without SCR system,For Malaysia and Philippines,RHD	AA533GMX	2.1	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
30,000 KILOMETERS [18,750 MILES] OR 18 MONTHS	[SKYACTIV-D 2.2,Except for Thailand]/[SKYACTIV-G 2.0]/[SKYACTIV-G 2.5]/[SKYACTIV-G 2.5T]	AA534XMX	0.8	
30,000 KILOMETERS [18,750 MILES] OR 18 MONTHS	SKYACTIV-D 2.2,For Thailand	AA534AMX	1.6	
40,000 KILOMETERS [25,000 MILES] OR 24 MONTHS	[SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation]	AA535AMX	1.6	
40,000 KILOMETERS [25,000 MILES] OR 24 MONTHS	[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation,Except for Georgia and Armenia]/[SKYACTIV-G 2.5,With Coolant Control Valve,Without Cylinder Deactivation,Except for Georgia and Armenia]/[SKYACTIV-G 2.5,With Coolant Control Valve,With Cylinder Deactivation,Except for Georgia and Armenia]/[SKYACTIV-G 2.5T,Except for Georgia and Armenia]	AA535DMX	1.7	
40,000 KILOMETERS [25,000 MILES] OR 24 MONTHS	[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation,For Georgia]/[SKYACTIV-G 2.5,With Coolant Control Valve,Without Cylinder Deactivation,For Georgia]/[SKYACTIV-G 2.5,With Coolant Control Valve,With Cylinder Deactivation,For Georgia]/[SKYACTIV-G 2.5T,For Georgia and Armenia]	AA535EMX	1.6	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
40,000 KILOMETERS [25,000 MILES] OR 24 MONTHS	[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation,For Armenia,VIN Serial No.100001-150000]/[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation,For Armenia,VIN Serial No.600001-]/[SKYACTIV-G 2.5,With Coolant Control Valve,Without Cylinder Deactivation,For Armenia,VIN Serial No.100001-150000]/[SKYACTIV-G 2.5,With Coolant Control Valve,Without Cylinder Deactivation,For Armenia,VIN Serial No.600001-]/[SKYACTIV-G 2.5,With Coolant Control Valve,With Cylinder Deactivation,For Armenia,VIN Serial No.100001-150000]/[SKYACTIV-G 2.5,With Coolant Control Valve,With Cylinder Deactivation,For Armenia,VIN Serial No.600001-]	AA535FMX	1.6	
40,000 KILOMETERS [25,000 MILES] OR 24 MONTHS	[SKYACTIV-D 2.2,Fuel injector (2pin type),LHD]/[SKYACTIV-D 2.2,Fuel injector (6pin type),Without SCR system,LHD]	AA535BMX	2.3	
40,000 KILOMETERS [25,000 MILES] OR 24 MONTHS	[SKYACTIV-D 2.2,Fuel injector (2pin type),RHD]/[SKYACTIV-D 2.2,Fuel injector (6pin type),Without SCR system,RHD]	AA535CMX	2.3	
50,000 KILOMETERS [31,250 MILES] OR 30 MONTHS		AA536XMX	0.8	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
60,000 KILOMETERS [37,500 MILES] OR 36 MONTHS	[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation,Except for Taiwan,2WD,Without i-stop]/[SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation,Except for Taiwan,2WD,Without i-stop]/[SKYACTIV-G 2.5,With Coolant Control Valve,Without Cylinder Deactivation,Except for Taiwan,2WD]/[SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation,Except for Taiwan,2WD,Without i-stop]	AA537AMX	2.1	
60,000 KILOMETERS [37,500 MILES] OR 36 MONTHS	[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation,Except for Taiwan,2WD,With i-stop]/[SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation,Except for Taiwan,2WD,With i-stop]/[SKYACTIV-G 2.5,With Coolant Control Valve,With Cylinder Deactivation,Except for Taiwan,2WD]/[SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation,Except for Taiwan,2WD,With i-stop]	AA537BMX	2.2	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
60,000 KILOMETERS [37,500 MILES] OR 36 MONTHS	[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation,Except for Taiwan,4WD]/[SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation,Except for Taiwan,4WD]/[SKYACTIV-G 2.5,With Coolant Control Valve,With Cylinder Deactivation,Except for Taiwan,4WD]/[SKYACTIV-G 2.5,With Coolant Control Valve,Without Cylinder Deactivation,Except for Taiwan,4WD]/[SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation,Except for Taiwan,4WD]	AA537CMX	2.2	
60,000 KILOMETERS [37,500 MILES] OR 36 MONTHS	[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation,For Taiwan]/[SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation,For Taiwan]/[SKYACTIV-G 2.5,With Coolant Control Valve,With Cylinder Deactivation,For Taiwan]/[SKYACTIV-G 2.5,With Coolant Control Valve,Without Cylinder Deactivation,For Taiwan]/[SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation,For Taiwan]	AA537KMX	1.4	
60,000 KILOMETERS [37,500 MILES] OR 36 MONTHS	SKYACTIV-G 2.5T,Except for Georgia and Armenia,Except for Taiwan	AA537GMX	2.4	
60,000 KILOMETERS [37,500 MILES] OR 36 MONTHS	SKYACTIV-G 2.5T,For Georgia and Armenia,Without i-stop	AA537HMX	2.4	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
60,000 KILOMETERS [37,500 MILES] OR 36 MONTHS	SKYACTIV-G 2.5T,For Georgia and Armenia,With i-stop	AA537JMX	2.5	
60,000 KILOMETERS [37,500 MILES] OR 36 MONTHS	SKYACTIV-G 2.5T,Except for Georgia and Armenia,For Taiwan,Without i-stop	AA537LMX	1.6	
60,000 KILOMETERS [37,500 MILES] OR 36 MONTHS	SKYACTIV-G 2.5T,Except for Georgia and Armenia,For Taiwan,With i-stop	AA537MMX	1.7	
60,000 KILOMETERS [37,500 MILES] OR 36 MONTHS	[SKYACTIV-D 2.2,Fuel injector (2pin type),Except for Malaysia and Philippines]/[SKYACTIV-D 2.2,Fuel injector (6pin type),Without SCR system,Except for Malaysia and Philippines,Except for Thailand]	AA537DMX	1.3	
60,000 KILOMETERS [37,500 MILES] OR 36 MONTHS	SKYACTIV-D 2.2,Fuel injector (6pin type),Without SCR system,Except for Malaysia and Philippines,For Thailand	AA537NMX	2.1	
60,000 KILOMETERS [37,500 MILES] OR 36 MONTHS	[SKYACTIV-D 2.2,Fuel injector (2pin type),For Malaysia and Philippines,LHD]/[SKYACTIV-D 2.2,Fuel injector (6pin type),Without SCR system,For Malaysia and Philippines,LHD]	AA537EMX	2.0	
60,000 KILOMETERS [37,500 MILES] OR 36 MONTHS	[SKYACTIV-D 2.2,Fuel injector (2pin type),For Malaysia and Philippines,RHD]/[SKYACTIV-D 2.2,Fuel injector (6pin type),Without SCR system,For Malaysia and Philippines,RHD]	AA537FMX	2.1	
70,000 KILOMETERS [43,750 MILES] OR 42 MONTHS		AA538XMX	0.8	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
80,000 KILOMETERS [50,000 MILES] OR 48 MONTHS	[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation,Except for Georgia and Armenia,Except for Taiwan]/[SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation,Except for Georgia and Armenia,Except for Taiwan]/[SKYACTIV-G 2.5,With Coolant Control Valve,With Cylinder Deactivation,Except for Georgia and Armenia,Except for Taiwan]/[SKYACTIV-G 2.5,With Coolant Control Valve,Without Cylinder Deactivation,Except for Georgia and Armenia,Except for Taiwan]/[SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation,Except for Georgia and Armenia,Except for Taiwan]/[SKYACTIV-G 2.5T,Except for Georgia and Armenia,Except for Taiwan]	AA539AMX	1.7	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
80,000 KILOMETERS [50,000 MILES] OR 48 MONTHS	[SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation,For Georgia and Armenia]/[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation,For Georgia]/[SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation,For Georgia and Armenia]/[SKYACTIV-G 2.5,With Coolant Control Valve,Without Cylinder Deactivation,For Georgia]/[SKYACTIV-G 2.5,With Coolant Control Valve,With Cylinder Deactivation,For Georgia]/[SKYACTIV-G 2.5T,For Georgia and Armenia]	AA539BMX	1.6	
80,000 KILOMETERS [50,000 MILES] OR 48 MONTHS	[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation,Except for Georgia and Armenia,For Taiwan,Without i-stop]/[SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation,Except for Georgia and Armenia,For Taiwan,Without i-stop]/[SKYACTIV-G 2.5,With Coolant Control Valve,Without Cylinder Deactivation,Except for Georgia and Armenia,For Taiwan]/[SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation,Except for Georgia and Armenia,For Taiwan,Without i-stop]/[SKYACTIV-G 2.5T,Except for Georgia and Armenia,For Taiwan,Without i-stop]	AA539GMX	2.4	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
80,000 KILOMETERS [50,000 MILES] OR 48 MONTHS	[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation,For Armenia,VIN Serial No.100001-150000]/[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation,For Armenia,VIN Serial No.600001-]/[SKYACTIV-G 2.5,With Coolant Control Valve,Without Cylinder Deactivation,For Armenia,VIN Serial No.100001-150000]/[SKYACTIV-G 2.5,With Coolant Control Valve,Without Cylinder Deactivation,For Armenia,VIN Serial No.600001-]/[SKYACTIV-G 2.5,With Coolant Control Valve,With Cylinder Deactivation,For Armenia,VIN Serial No.100001-150000]/[SKYACTIV-G 2.5,With Coolant Control Valve,With Cylinder Deactivation,For Armenia,VIN Serial No.600001-]	AA539JMX	1.6	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
80,000 KILOMETERS [50,000 MILES] OR 48 MONTHS	[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation,Except for Georgia and Armenia,For Taiwan,With i-stop]/[SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation,Except for Georgia and Armenia,For Taiwan,With i-stop]/[SKYACTIV-G 2.5,With Coolant Control Valve,With Cylinder Deactivation,Except for Georgia and Armenia,For Taiwan]/[SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation,Except for Georgia and Armenia,For Taiwan,With i-stop]/[SKYACTIV-G 2.5T,Except for Georgia and Armenia,For Taiwan,With i-stop]	AA539HMX	2.5	
80,000 KILOMETERS [50,000 MILES] OR 48 MONTHS	SKYACTIV-D 2.2,Fuel injector (2pin type),LHD	AA539CMX	2.5	
80,000 KILOMETERS [50,000 MILES] OR 48 MONTHS	SKYACTIV-D 2.2,Fuel injector (6pin type),Without SCR system,LHD	AA539EMX	2.3	
80,000 KILOMETERS [50,000 MILES] OR 48 MONTHS	SKYACTIV-D 2.2,Fuel injector (2pin type),RHD	AA539DMX	2.5	
80,000 KILOMETERS [50,000 MILES] OR 48 MONTHS	SKYACTIV-D 2.2,Fuel injector (6pin type),Without SCR system,RHD	AA539FMX	2.4	
90,000 KILOMETERS [56,250 MILES] OR 54 MONTHS	[SKYACTIV-D 2.2,Except for Thailand]/[SKYACTIV-G 2.0]/[SKYACTIV-G 2.5]/[SKYACTIV-G 2.5T]	AA540XMX	0.8	
90,000 KILOMETERS [56,250 MILES] OR 54 MONTHS	SKYACTIV-D 2.2,For Thailand	AA540AMX	1.6	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
100,000 KILOMETERS [62,500 MILES] OR 60 MONTHS	[SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.5,With Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.5,With Coolant Control Valve,With Cylinder Deactivation]/[SKYACTIV-G 2.5T]	AA541AMX	1.5	
100,000 KILOMETERS [62,500 MILES] OR 60 MONTHS	[SKYACTIV-D 2.2,Fuel injector (2pin type),Except for Malaysia and Philippines]/[SKYACTIV-D 2.2,Fuel injector (6pin type),Without SCR system,Except for Malaysia and Philippines]	AA541BMX	1.4	
100,000 KILOMETERS [62,500 MILES] OR 60 MONTHS	[SKYACTIV-D 2.2,Fuel injector (2pin type),For Malaysia and Philippines,LHD]/[SKYACTIV-D 2.2,Fuel injector (6pin type),Without SCR system,For Malaysia and Philippines,LHD]	AA541CMX	2.1	
100,000 KILOMETERS [62,500 MILES] OR 60 MONTHS	[SKYACTIV-D 2.2,Fuel injector (2pin type),For Malaysia and Philippines,RHD]/[SKYACTIV-D 2.2,Fuel injector (6pin type),Without SCR system,For Malaysia and Philippines,RHD]	AA541DMX	2.2	
110,000 KILOMETERS [68,750 MILES] OR 66 MONTHS		AA542XMX	0.8	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
120,000 KILOMETERS [75,000 MILES] OR 72 MONTHS	[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation,Except for Taiwan,Without i-stop]/[SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation,Except for Taiwan,Without i-stop]/[SKYACTIV-G 2.5,With Coolant Control Valve,Without Cylinder Deactivation,Except for Taiwan]/[SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation,Except for Taiwan,Without i-stop]	AA543AMX	2.5	
120,000 KILOMETERS [75,000 MILES] OR 72 MONTHS	[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation,Except for Taiwan,With i-stop]/[SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation,Except for Taiwan,With i-stop]/[SKYACTIV-G 2.5,With Coolant Control Valve,With Cylinder Deactivation,Except for Taiwan]/[SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation,Except for Taiwan,With i-stop]	AA543BMX	2.6	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
120,000 KILOMETERS [75,000 MILES] OR 72 MONTHS	[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation,For Taiwan,Without i-stop]/[SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation,For Taiwan,Without i-stop]/[SKYACTIV-G 2.5,With Coolant Control Valve,Without Cylinder Deactivation,For Taiwan]/[SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation,For Taiwan,Without i-stop]	AA543EMX	1.8	
120,000 KILOMETERS [75,000 MILES] OR 72 MONTHS	[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation,For Taiwan,With i-stop]/[SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation,For Taiwan,With i-stop]/[SKYACTIV-G 2.5,With Coolant Control Valve,With Cylinder Deactivation,For Taiwan]/[SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation,For Taiwan,With i-stop]	AA543FMX	1.9	
120,000 KILOMETERS [75,000 MILES] OR 72 MONTHS	SKYACTIV-G 2.5T,Except for Taiwan,Without i-stop	AA543GMX	2.6	
120,000 KILOMETERS [75,000 MILES] OR 72 MONTHS	SKYACTIV-G 2.5T,Except for Taiwan,With i-stop	AA543HMX	2.7	
120,000 KILOMETERS [75,000 MILES] OR 72 MONTHS	SKYACTIV-G 2.5T,For Taiwan	AA543JMX	1.9	
120,000 KILOMETERS [75,000 MILES] OR 72 MONTHS	[SKYACTIV-D 2.2,Fuel injector (2pin type),LHD]/[SKYACTIV-D 2.2,Fuel injector (6pin type),Without SCR system,LHD]	AA543CMX	2.3	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
120,000 KILOMETERS [75,000 MILES] OR 72 MONTHS	[SKYACTIV-D 2.2,Fuel injector (2pin type),RHD]/[SKYACTIV-D 2.2,Fuel injector (6pin type),Without SCR system,RHD]	AA543DMX	2.3	
130,000 KILOMETERS [81,250 MILES] OR 78 MONTHS		AA544XMX	0.8	
140,000 KILOMETERS [87,500 MILES] OR 84 MONTHS	[SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.5,With Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.5,With Coolant Control Valve,With Cylinder Deactivation]/[SKYACTIV-G 2.5T]	AA545AMX	1.4	
140,000 KILOMETERS [87,500 MILES] OR 84 MONTHS	SKYACTIV-D 2.2,Fuel injector (2pin type),Except for Malaysia and Philippines	AA545BMX	1.5	
140,000 KILOMETERS [87,500 MILES] OR 84 MONTHS	SKYACTIV-D 2.2,Fuel injector (6pin type),Without SCR system,Except for Malaysia and Philippines	AA545EMX	1.3	
140,000 KILOMETERS [87,500 MILES] OR 84 MONTHS	SKYACTIV-D 2.2,Fuel injector (2pin type),For Malaysia and Philippines,LHD	AA545CMX	2.2	
140,000 KILOMETERS [87,500 MILES] OR 84 MONTHS	SKYACTIV-D 2.2,Fuel injector (6pin type),Without SCR system,For Malaysia and Philippines,LHD	AA545FMX	2.0	
140,000 KILOMETERS [87,500 MILES] OR 84 MONTHS	SKYACTIV-D 2.2,Fuel injector (2pin type),For Malaysia and Philippines,RHD	AA545DMX	2.3	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
140,000 KILOMETERS [87,500 MILES] OR 84 MONTHS	SKYACTIV-D 2.2,Fuel injector (6pin type),Without SCR system,For Malaysia and Philippines,RHD	AA545GMX	2.1	
150,000 KILOMETERS [93,750 MILES] OR 90 MONTHS	[SKYACTIV-D 2.2,Except for Thailand]/[SKYACTIV-G 2.0]/[SKYACTIV-G 2.5]/[SKYACTIV-G 2.5T]	AA546XMX	0.8	
150,000 KILOMETERS [93,750 MILES] OR 90 MONTHS	SKYACTIV-D 2.2,For Thailand	AA546AMX	1.6	
160,000 KILOMETERS [100,000 MILES] OR 96 MONTHS	[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation,Except for Georgia and Armenia,Except for Taiwan]/[SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation,Except for Georgia and Armenia,Except for Taiwan]/[SKYACTIV-G 2.5,With Coolant Control Valve,With Cylinder Deactivation,Except for Georgia and Armenia,Except for Taiwan]/[SKYACTIV-G 2.5,With Coolant Control Valve,Without Cylinder Deactivation,Except for Georgia and Armenia,Except for Taiwan]/[SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation,Except for Georgia and Armenia,Except for Taiwan]/[SKYACTIV-G 2.5T,Except for Georgia and Armenia,Except for Taiwan]	AA547AMX	1.7	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
160,000 KILOMETERS [100,000 MILES] OR 96 MONTHS	[SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation,For Georgia and Armenia]/[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation,For Georgia]/[SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation,For Georgia and Armenia]/[SKYACTIV-G 2.5,With Coolant Control Valve,Without Cylinder Deactivation,For Georgia]/[SKYACTIV-G 2.5,With Coolant Control Valve,With Cylinder Deactivation,For Georgia]/[SKYACTIV-G 2.5T,For Georgia and Armenia]	AA547BMX	1.6	
160,000 KILOMETERS [100,000 MILES] OR 96 MONTHS	[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation,For Armenia,VIN Serial No.100001-150000]/[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation,For Armenia,VIN Serial No.600001-]/[SKYACTIV-G 2.5,With Coolant Control Valve,Without Cylinder Deactivation,For Armenia,VIN Serial No.100001-150000]/[SKYACTIV-G 2.5,With Coolant Control Valve,Without Cylinder Deactivation,For Armenia,VIN Serial No.600001-]/[SKYACTIV-G 2.5,With Coolant Control Valve,With Cylinder Deactivation,For Armenia,VIN Serial No.100001-150000]/[SKYACTIV-G 2.5,With Coolant Control Valve,With Cylinder Deactivation,For Armenia,VIN Serial No.600001-]	AA547GMX	1.6	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
160,000 KILOMETERS [100,000 MILES] OR 96 MONTHS	[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation,Except for Georgia and Armenia,For Taiwan,Without i-stop]/[SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation,Except for Georgia and Armenia,For Taiwan,Without i-stop]/[SKYACTIV-G 2.5,With Coolant Control Valve,Without Cylinder Deactivation,Except for Georgia and Armenia,For Taiwan]/[SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation,Except for Georgia and Armenia,For Taiwan,Without i-stop]/[SKYACTIV-G 2.5T,Except for Georgia and Armenia,For Taiwan,Without i-stop]	AA547EMX	2.4	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
160,000 KILOMETERS [100,000 MILES] OR 96 MONTHS	[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation,Except for Georgia and Armenia,For Taiwan,With i-stop]/[SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation,Except for Georgia and Armenia,For Taiwan,With i-stop]/[SKYACTIV-G 2.5,With Coolant Control Valve,With Cylinder Deactivation,Except for Georgia and Armenia,For Taiwan]/[SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation,Except for Georgia and Armenia,For Taiwan,With i-stop]/[SKYACTIV-G 2.5T,Except for Georgia and Armenia,For Taiwan,With i-stop]	AA547FMX	2.5	
160,000 KILOMETERS [100,000 MILES] OR 96 MONTHS	[SKYACTIV-D 2.2,Fuel injector (2pin type),LHD]/[SKYACTIV-D 2.2,Fuel injector (6pin type),Without SCR system,LHD]	AA547CMX	2.3	
160,000 KILOMETERS [100,000 MILES] OR 96 MONTHS	[SKYACTIV-D 2.2,Fuel injector (2pin type),RHD]/[SKYACTIV-D 2.2,Fuel injector (6pin type),Without SCR system,RHD]	AA547DMX	2.4	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
SELF-TEST WITH MAZDA MODULAR DIAGNOSTIC SYSTEM [M-MDS]	[SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.5,With Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.5,With Coolant Control Valve,With Cylinder Deactivation]/[SKYACTIV-G 2.5T]	AA551XMX	0.2	
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,SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation]/[For New Zealand,SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation]/[For New Zealand,SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation]/[For New Zealand,SKYACTIV-G 2.5,With Coolant Control Valve,With Cylinder Deactivation]/[For New Zealand,SKYACTIV-G 2.5T]	AA932AMX	1.4	
10,000 KILOMETERS OR 12 MONTHS	For New Zealand,SKYACTIV-D 2.2,Fuel injector (2pin type)	AA932BMX	1.6	
10,000 KILOMETERS OR 12 MONTHS	For New Zealand,SKYACTIV-D 2.2,Fuel injector (6pin type),Without SCR system	AA932CMX	1.5	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
20,000 KILOMETERS OR 24 MONTHS	[For New Zealand,SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation,VIN Serial No.100001-300000]/[For New Zealand,SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation,VIN Serial No.100001-300000]/[For New Zealand,SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation,VIN Serial No.100001-300000]/[For New Zealand,SKYACTIV-G 2.5,With Coolant Control Valve,With Cylinder Deactivation,VIN Serial No.100001-300000]	AA933AMX	2.0	
20,000 KILOMETERS OR 24 MONTHS	[For New Zealand,SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation,VIN Serial No.300001-]/[For New Zealand,SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation,VIN Serial No.300001-]/[For New Zealand,SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation,VIN Serial No.300001-]/[For New Zealand,SKYACTIV-G 2.5,With Coolant Control Valve,With Cylinder Deactivation,VIN Serial No.300001-]/[For New Zealand,SKYACTIV-G 2.5T]	AA933CMX	1.9	
20,000 KILOMETERS OR 24 MONTHS	[For New Zealand,SKYACTIV-D 2.2,Fuel injector (2pin type)]/[For New Zealand,SKYACTIV-D 2.2,Fuel injector (6pin type),Without SCR system]	AA933BMX	2.8	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
30,000 KILOMETERS OR 36 MONTHS	[For New Zealand,SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation]/[For New Zealand,SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation]/[For New Zealand,SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation]/[For New Zealand,SKYACTIV-G 2.5,With Coolant Control Valve,With Cylinder Deactivation]/[For New Zealand,SKYACTIV-G 2.5T]	AA934AMX	1.4	
30,000 KILOMETERS OR 36 MONTHS	For New Zealand,SKYACTIV-D 2.2,Fuel injector (2pin type)	AA934BMX	1.5	
30,000 KILOMETERS OR 36 MONTHS	For New Zealand,SKYACTIV-D 2.2,Fuel injector (6pin type),Without SCR system	AA934CMX	1.4	
40,000 KILOMETERS OR 48 MONTHS	[For New Zealand,SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation]/[For New Zealand,SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation]/[For New Zealand,SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation]/[For New Zealand,SKYACTIV-G 2.5,With Coolant Control Valve,With Cylinder Deactivation]/[For New Zealand,SKYACTIV-G 2.5T]	AA935AMX	2.1	
40,000 KILOMETERS OR 48 MONTHS	For New Zealand,SKYACTIV-D 2.2,Fuel injector (2pin type)	AA935BMX	3.0	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
40,000 KILOMETERS OR 48 MONTHS	For New Zealand,SKYACTIV-D 2.2,Fuel injector (6pin type),Without SCR system	AA935CMX	2.8	
50,000 KILOMETERS OR 60 MONTHS	[For New Zealand,SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation]/[For New Zealand,SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation]/[For New Zealand,SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation]/[For New Zealand,SKYACTIV-G 2.5,With Coolant Control Valve,With Cylinder Deactivation]/[For New Zealand,SKYACTIV-G 2.5T]	AA936AMX	1.5	
50,000 KILOMETERS OR 60 MONTHS	[For New Zealand,SKYACTIV-D 2.2,Fuel injector (2pin type)]/[For New Zealand,SKYACTIV-D 2.2,Fuel injector (6pin type),Without SCR system]	AA936BMX	1.6	
60,000 KILOMETERS OR 72 MONTHS	[For New Zealand,SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation]/[For New Zealand,SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation]	AA937AMX	2.0	
60,000 KILOMETERS OR 72 MONTHS	[For New Zealand,SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation]/[For New Zealand,SKYACTIV-G 2.5,With Coolant Control Valve,With Cylinder Deactivation]	AA937CMX	1.9	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
60,000 KILOMETERS OR 72 MONTHS	For New Zealand,SKYACTIV-G 2.5T,VIN Serial No.100001-400000	AA937DMX	2.1	
60,000 KILOMETERS OR 72 MONTHS	For New Zealand,SKYACTIV-G 2.5T,VIN Serial No.400001-	AA937EMX	2.2	
60,000 KILOMETERS OR 72 MONTHS	[For New Zealand,SKYACTIV-D 2.2,Fuel injector (2pin type)]/[For New Zealand,SKYACTIV-D 2.2,Fuel injector (6pin type),Without SCR system]	AA937BMX	2.8	
70,000 KILOMETERS OR 84 MONTHS	[For New Zealand,SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation]/[For New Zealand,SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation]/[For New Zealand,SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation]/[For New Zealand,SKYACTIV-G 2.5,With Coolant Control Valve,With Cylinder Deactivation]/[For New Zealand,SKYACTIV-G 2.5T]	AA938AMX	1.4	
70,000 KILOMETERS OR 84 MONTHS	For New Zealand,SKYACTIV-D 2.2,Fuel injector (2pin type)	AA938BMX	1.6	
70,000 KILOMETERS OR 84 MONTHS	For New Zealand,SKYACTIV-D 2.2,Fuel injector (6pin type),Without SCR system	AA938CMX	1.5	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
80,000 KILOMETERS OR 96 MONTHS	[For New Zealand,SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation]/[For New Zealand,SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation]/[For New Zealand,SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation]/[For New Zealand,SKYACTIV-G 2.5,With Coolant Control Valve,With Cylinder Deactivation]/[For New Zealand,SKYACTIV-G 2.5T]	AA939AMX	2.1	
80,000 KILOMETERS OR 96 MONTHS	[For New Zealand,SKYACTIV-D 2.2,Fuel injector (2pin type)]/[For New Zealand,SKYACTIV-D 2.2,Fuel injector (6pin type),Without SCR system]	AA939BMX	2.8	
90,000 KILOMETERS OR 108 MONTHS	[For New Zealand,SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation]/[For New Zealand,SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation]/[For New Zealand,SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation]/[For New Zealand,SKYACTIV-G 2.5,With Coolant Control Valve,With Cylinder Deactivation]/[For New Zealand,SKYACTIV-G 2.5T]	AA940AMX	1.4	
90,000 KILOMETERS OR 108 MONTHS	For New Zealand,SKYACTIV-D 2.2,Fuel injector (2pin type)	AA940BMX	1.5	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
90,000 KILOMETERS OR 108 MONTHS	For New Zealand,SKYACTIV-D 2.2,Fuel injector (6pin type),Without SCR system	AA940CMX	1.4	
100,000 KILOMETERS OR 120 MONTHS	[For New Zealand,SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation]/[For New Zealand,SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation]	AA941AMX	2.5	
100,000 KILOMETERS OR 120 MONTHS	[For New Zealand,SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation]/[For New Zealand,SKYACTIV-G 2.5,With Coolant Control Valve,With Cylinder Deactivation]/[For New Zealand,SKYACTIV-G 2.5T]	AA941CMX	2.4	
100,000 KILOMETERS OR 120 MONTHS	For New Zealand,SKYACTIV-D 2.2,Fuel injector (2pin type)	AA941BMX	3.5	
100,000 KILOMETERS OR 120 MONTHS	For New Zealand,SKYACTIV-D 2.2,Fuel injector (6pin type),Without SCR system	AA941DMX	3.3	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
110,000 KILOMETERS OR 132 MONTHS	[For New Zealand,SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation]/[For New Zealand,SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation]/[For New Zealand,SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation]/[For New Zealand,SKYACTIV-G 2.5,With Coolant Control Valve,With Cylinder Deactivation]/[For New Zealand,SKYACTIV-G 2.5T]	AA942AMX	1.4	
110,000 KILOMETERS OR 132 MONTHS	[For New Zealand,SKYACTIV-D 2.2,Fuel injector (2pin type)]/[For New Zealand,SKYACTIV-D 2.2,Fuel injector (6pin type),Without SCR system]	AA942BMX	1.5	
120,000 KILOMETERS OR 144 MONTHS	[For New Zealand,SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation]/[For New Zealand,SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation]/[For New Zealand,SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation]/[For New Zealand,SKYACTIV-G 2.5,With Coolant Control Valve,With Cylinder Deactivation]/[For New Zealand,SKYACTIV-G 2.5T]	AA943AMX	2.3	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
120,000 KILOMETERS OR 144 MONTHS	[For New Zealand,SKYACTIV-D 2.2,Fuel injector (2pin type)]/[For New Zealand,SKYACTIV-D 2.2,Fuel injector (6pin type),Without SCR system]	AA943BMX	2.8	
130,000 KILOMETERS OR 156 MONTHS	[For New Zealand,SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation]/[For New Zealand,SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation]/[For New Zealand,SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation]/[For New Zealand,SKYACTIV-G 2.5,With Coolant Control Valve,With Cylinder Deactivation]/[For New Zealand,SKYACTIV-G 2.5T]	AA944AMX	1.4	
130,000 KILOMETERS OR 156 MONTHS	For New Zealand,SKYACTIV-D 2.2,Fuel injector (2pin type)	AA944BMX	1.6	
130,000 KILOMETERS OR 156 MONTHS	For New Zealand,SKYACTIV-D 2.2,Fuel injector (6pin type),Without SCR system	AA944CMX	1.5	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
140,000 KILOMETERS OR 168 MONTHS	[For New Zealand,SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation,VIN Serial No.100001-300000]/[For New Zealand,SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation,VIN Serial No.100001-300000]/[For New Zealand,SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation,VIN Serial No.100001-300000]/[For New Zealand,SKYACTIV-G 2.5,With Coolant Control Valve,With Cylinder Deactivation,VIN Serial No.100001-300000]	AA945AMX	2.0	
140,000 KILOMETERS OR 168 MONTHS	[For New Zealand,SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation,VIN Serial No.300001-]/[For New Zealand,SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation,VIN Serial No.300001-]/[For New Zealand,SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation,VIN Serial No.300001-]/[For New Zealand,SKYACTIV-G 2.5,With Coolant Control Valve,With Cylinder Deactivation,VIN Serial No.300001-]/[For New Zealand,SKYACTIV-G 2.5T]	AA945CMX	1.9	
140,000 KILOMETERS OR 168 MONTHS	[For New Zealand,SKYACTIV-D 2.2,Fuel injector (2pin type)]/[For New Zealand,SKYACTIV-D 2.2,Fuel injector (6pin type),Without SCR system]	AA945BMX	2.8	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
150,000 KILOMETERS OR 180 MONTHS	[For New Zealand,SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation]/[For New Zealand,SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation]/[For New Zealand,SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation]/[For New Zealand,SKYACTIV-G 2.5,With Coolant Control Valve,With Cylinder Deactivation]/[For New Zealand,SKYACTIV-G 2.5T]	AA946AMX	2.7	
150,000 KILOMETERS OR 180 MONTHS	[For New Zealand,SKYACTIV-D 2.2,Fuel injector (2pin type)]/[For New Zealand,SKYACTIV-D 2.2,Fuel injector (6pin type),Without SCR system]	AA946BMX	1.9	
160,000 KILOMETERS OR 192 MONTHS	[For New Zealand,SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation]/[For New Zealand,SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation]/[For New Zealand,SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation]/[For New Zealand,SKYACTIV-G 2.5,With Coolant Control Valve,With Cylinder Deactivation]/[For New Zealand,SKYACTIV-G 2.5T]	AA947AMX	2.1	
160,000 KILOMETERS OR 192 MONTHS	For New Zealand,SKYACTIV-D 2.2,Fuel injector (2pin type)	AA947BMX	3.0	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
160,000 KILOMETERS OR 192 MONTHS	For New Zealand,SKYACTIV-D 2.2,Fuel injector (6pin type),Without SCR system	AA947CMX	2.8	
170,000 KILOMETERS OR 204 MONTHS	[For New Zealand,SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation]/[For New Zealand,SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation]/[For New Zealand,SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation]/[For New Zealand,SKYACTIV-G 2.5,With Coolant Control Valve,With Cylinder Deactivation]/[For New Zealand,SKYACTIV-G 2.5T]	AA948AMX	1.4	
170,000 KILOMETERS OR 204 MONTHS	[For New Zealand,SKYACTIV-D 2.2,Fuel injector (2pin type)]/[For New Zealand,SKYACTIV-D 2.2,Fuel injector (6pin type),Without SCR system]	AA948BMX	1.5	
180,000 KILOMETERS OR 216 MONTHS	[For New Zealand,SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation]/[For New Zealand,SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation]	AA949AMX	2.0	
180,000 KILOMETERS OR 216 MONTHS	[For New Zealand,SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation]/[For New Zealand,SKYACTIV-G 2.5,With Coolant Control Valve,With Cylinder Deactivation]	AA949CMX	1.9	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
180,000 KILOMETERS OR 216 MONTHS	For New Zealand,SKYACTIV-G 2.5T,VIN Serial No.100001-400000	AA949DMX	2.1	
180,000 KILOMETERS OR 216 MONTHS	For New Zealand,SKYACTIV-G 2.5T,VIN Serial No.400001-	AA949EMX	2.2	
180,000 KILOMETERS OR 216 MONTHS	[For New Zealand,SKYACTIV-D 2.2,Fuel injector (2pin type)]/[For New Zealand,SKYACTIV-D 2.2,Fuel injector (6pin type),Without SCR system]	AA949BMX	2.8	
190,000 KILOMETERS OR 228 MONTHS	[For New Zealand,SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation]/[For New Zealand,SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation]/[For New Zealand,SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation]/[For New Zealand,SKYACTIV-G 2.5,With Coolant Control Valve,With Cylinder Deactivation]/[For New Zealand,SKYACTIV-G 2.5T]	AA950AMX	1.4	
190,000 KILOMETERS OR 228 MONTHS	For New Zealand,SKYACTIV-D 2.2,Fuel injector (2pin type)	AA950BMX	1.6	
190,000 KILOMETERS OR 228 MONTHS	For New Zealand,SKYACTIV-D 2.2,Fuel injector (6pin type),Without SCR system	AA950CMX	1.5	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
200,000 KILOMETERS OR 240 MONTHS	[For New Zealand,SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation]/[For New Zealand,SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation]/[For New Zealand,SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation]/[For New Zealand,SKYACTIV-G 2.5,With Coolant Control Valve,With Cylinder Deactivation]/[For New Zealand,SKYACTIV-G 2.5T]	AA951AMX	2.6	
200,000 KILOMETERS OR 240 MONTHS	[For New Zealand,SKYACTIV-D 2.2,Fuel injector (2pin type)]/[For New Zealand,SKYACTIV-D 2.2,Fuel injector (6pin type),Without SCR system]	AA951BMX	3.3	
AB3 SCHEDULED MAINTENANCE SERVICE (For ISRAEL) (NOT COVERED BY MANUFACTURER'S WARRANTY)				
15,000 KILOMETERS OR 12 MONTHS		AB301XMX	1.1	
30,000 KILOMETERS OR 24 MONTHS		AB302XMX	1.5	
45,000 KILOMETERS OR 36 MONTHS		AB303XMX	1.1	
60,000 KILOMETERS OR 48 MONTHS		AB304XMX	1.6	
75,000 KILOMETERS OR 60 MONTHS		AB305XMX	1.1	
90,000 KILOMETERS OR 72 MONTHS	Without i-stop	AB306AMX	1.6	
90,000 KILOMETERS OR 72 MONTHS	With i-stop	AB306BMX	1.7	
105,000 KILOMETERS OR 84 MONTHS		AB307XMX	1.1	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
120,000 KILOMETERS OR 96 MONTHS		AB308XMX	1.6	
135,000 KILOMETERS OR 108 MONTHS	Without i-stop	AB309AMX	1.9	
135,000 KILOMETERS OR 108 MONTHS	With i-stop	AB309BMX	2.0	
150,000 KILOMETERS OR 120 MONTHS		AB310XMX	1.9	
165,000 KILOMETERS OR 132 MONTHS		AB311XMX	1.1	
180,000 KILOMETERS OR 144 MONTHS		AB312XMX	1.8	
195,000 KILOMETERS OR 156 MONTHS		AB313XMX	1.1	
210,000 KILOMETERS OR 168 MONTHS		AB314XMX	1.5	
225,000 KILOMETERS OR 180 MONTHS		AB315XMX	1.5	
240,000 KILOMETERS OR 192 MONTHS		AB316XMX	1.6	
AB4 SCHEDULED MAINTENANCE SERVICE (For Russia) (NOT COVERED BY MANUFACTURER'S WARRANTY)				
CHECK BODY CONDITIONS [RUST AND CORROSION]		AB401XCX	0.8	
10,000 KILOMETERS OR 12 MONTHS	SKYACTIV-D 2.2,Fuel injector (2pin type),Without oil change	AB402AMX	1.2	
10,000 KILOMETERS OR 12 MONTHS	SKYACTIV-D 2.2,Fuel injector (2pin type),With oil change,For Belarus	AB402BMX	1.5	
10,000 KILOMETERS OR 12 MONTHS	SKYACTIV-D 2.2,Fuel injector (2pin type),With oil change,For Russia	AB402CMX	1.4	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
15,000 KILOMETERS OR 12 MONTHS	[SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation,Without oil change]/[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation,Without oil change]/[SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation,Without oil change]/[SKYACTIV-G 2.5,With Coolant Control Valve,Without Cylinder Deactivation,Without oil change]/[SKYACTIV-G 2.5,With Coolant Control Valve,With Cylinder Deactivation,Without oil change]	AB403AMX	1.2	
15,000 KILOMETERS OR 12 MONTHS	[SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation,With oil change,Without i-stop]/[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation,With oil change,Without i-stop]/[SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation,With oil change,Without i-stop]/[SKYACTIV-G 2.5,With Coolant Control Valve,Without Cylinder Deactivation,With oil change,Without i-stop]	AB403BMX	1.4	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
15,000 KILOMETERS OR 12 MONTHS	[SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation,With oil change,With i-stop]/[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation,With oil change,With i-stop]/[SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation,With oil change,With i-stop]/[SKYACTIV-G 2.5,With Coolant Control Valve,Without Cylinder Deactivation,With oil change,With i-stop]/[SKYACTIV-G 2.5,With Coolant Control Valve,With Cylinder Deactivation,With oil change]	AB403CMX	1.5	
20,000 KILOMETERS OR 24 MONTHS	SKYACTIV-D 2.2,Fuel injector (2pin type),Without oil change	AB404AMX	1.3	
20,000 KILOMETERS OR 24 MONTHS	SKYACTIV-D 2.2,Fuel injector (2pin type),With oil change	AB404BMX	1.6	
30,000 KILOMETERS OR 24 MONTHS	[SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation,Without oil change,Without i-stop]/[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation,Without oil change,Without i-stop]/[SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation,Without oil change,Without i-stop]/[SKYACTIV-G 2.5,With Coolant Control Valve,Without Cylinder Deactivation,Without oil change,Without i-stop]	AB405AMX	1.5	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
30,000 KILOMETERS OR 24 MONTHS	[SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation,Without oil change,With i-stop]/[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation,Without oil change,With i-stop]/[SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation,Without oil change,With i-stop]/[SKYACTIV-G 2.5,With Coolant Control Valve,Without Cylinder Deactivation,Without oil change,With i-stop]/[SKYACTIV-G 2.5,With Coolant Control Valve,With Cylinder Deactivation,Without oil change]	AB405BMX	1.6	
30,000 KILOMETERS OR 24 MONTHS	[SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation,With oil change,Without i-stop]/[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation,With oil change,Without i-stop]/[SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation,With oil change,Without i-stop]/[SKYACTIV-G 2.5,With Coolant Control Valve,Without Cylinder Deactivation,With oil change,Without i-stop]	AB405CMX	1.7	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
30,000 KILOMETERS OR 24 MONTHS	[SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation,With oil change,With i-stop]/[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation,With oil change,With i-stop]/[SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation,With oil change,With i-stop]/[SKYACTIV-G 2.5,With Coolant Control Valve,Without Cylinder Deactivation,With oil change,With i-stop]/[SKYACTIV-G 2.5,With Coolant Control Valve,With Cylinder Deactivation,With oil change]	AB405DMX	1.8	
30,000 KILOMETERS OR 36 MONTHS	SKYACTIV-D 2.2,Fuel injector (2pin type),Without oil change,For Belarus,Without fuel warmer	AB406AMX	1.8	
30,000 KILOMETERS OR 36 MONTHS	SKYACTIV-D 2.2,Fuel injector (2pin type),Without oil change,For Belarus,With fuel warmer	AB406BMX	1.8	
30,000 KILOMETERS OR 36 MONTHS	SKYACTIV-D 2.2,Fuel injector (2pin type),Without oil change,For Russia	AB406CMX	1.0	
30,000 KILOMETERS OR 36 MONTHS	SKYACTIV-D 2.2,Fuel injector (2pin type),With oil change,For Belarus,Without fuel warmer	AB406DMX	2.0	
30,000 KILOMETERS OR 36 MONTHS	SKYACTIV-D 2.2,Fuel injector (2pin type),With oil change,For Belarus,With fuel warmer	AB406FMX	2.1	
30,000 KILOMETERS OR 36 MONTHS	SKYACTIV-D 2.2,Fuel injector (2pin type),With oil change,For Russia	AB406EMX	1.3	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
40,000 KILOMETERS OR 48 MONTHS	SKYACTIV-D 2.2,Fuel injector (2pin type),Without oil change	AB407AMX	1.5	
40,000 KILOMETERS OR 48 MONTHS	SKYACTIV-D 2.2,Fuel injector (2pin type),With oil change	AB407BMX	1.8	
45,000 KILOMETERS OR 36 MONTHS	[SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation,Without oil change]/[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation,Without oil change]/[SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation,Without oil change]/[SKYACTIV-G 2.5,With Coolant Control Valve,Without Cylinder Deactivation,Without oil change]/[SKYACTIV-G 2.5,With Coolant Control Valve,With Cylinder Deactivation,Without oil change]	AB408AMX	1.2	
45,000 KILOMETERS OR 36 MONTHS	[SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation,With oil change,Without i-stop]/[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation,With oil change,Without i-stop]/[SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation,With oil change,Without i-stop]/[SKYACTIV-G 2.5,With Coolant Control Valve,Without Cylinder Deactivation,With oil change,Without i-stop]	AB408BMX	1.4	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
45,000 KILOMETERS OR 36 MONTHS	[SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation,With oil change,With i-stop]/[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation,With oil change,With i-stop]/[SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation,With oil change,With i-stop]/[SKYACTIV-G 2.5,With Coolant Control Valve,Without Cylinder Deactivation,With oil change,With i-stop]/[SKYACTIV-G 2.5,With Coolant Control Valve,With Cylinder Deactivation,With oil change]	AB408CMX	1.5	
50,000 KILOMETERS OR 60 MONTHS	SKYACTIV-D 2.2,Fuel injector (2pin type),Without oil change	AB409AMX	1.0	
50,000 KILOMETERS OR 60 MONTHS	SKYACTIV-D 2.2,Fuel injector (2pin type),With oil change	AB409BMX	1.3	
60,000 KILOMETERS OR 48 MONTHS	[SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation,Without oil change,Without i-stop]/[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation,Without oil change,Without i-stop]/[SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation,Without oil change,Without i-stop]/[SKYACTIV-G 2.5,With Coolant Control Valve,Without Cylinder Deactivation,Without oil change,Without i-stop]	AB410AMX	1.6	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
60,000 KILOMETERS OR 48 MONTHS	[SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation,Without oil change,With i-stop]/[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation,Without oil change,With i-stop]/[SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation,Without oil change,With i-stop]/[SKYACTIV-G 2.5,With Coolant Control Valve,Without Cylinder Deactivation,Without oil change,With i-stop]/[SKYACTIV-G 2.5,With Coolant Control Valve,With Cylinder Deactivation,Without oil change]	AB410BMX	1.7	
60,000 KILOMETERS OR 48 MONTHS	[SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation,With oil change,Without i-stop,Except for Azerbaijan]/[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation,With oil change,Without i-stop,Except for Azerbaijan and Armenia]/[SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation,With oil change,Without i-stop,Except for Azerbaijan]/[SKYACTIV-G 2.5,With Coolant Control Valve,Without Cylinder Deactivation,With oil change,Without i-stop,Except for Azerbaijan and Armenia]	AB410CMX	1.9	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
60,000 KILOMETERS OR 48 MONTHS	[SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation,With oil change,Without i-stop,For Azerbaijan]/[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation,With oil change,Without i-stop,For Azerbaijan]/[SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation,With oil change,Without i-stop,For Azerbaijan]/[SKYACTIV-G 2.5,With Coolant Control Valve,Without Cylinder Deactivation,With oil change,Without i-stop,For Azerbaijan]	AB410DMX	2.6	
60,000 KILOMETERS OR 48 MONTHS	[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation,With oil change,Without i-stop,For Armenia,VIN Serial No.150001-600000]/[SKYACTIV-G 2.5,With Coolant Control Valve,Without Cylinder Deactivation,With oil change,Without i-stop,For Armenia,VIN Serial No.150001-600000]	AB410GMX	2.6	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
60,000 KILOMETERS OR 48 MONTHS	[SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation,With oil change,With i-stop,Except for Azerbaijan]/[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation,With oil change,With i-stop,Except for Azerbaijan and Armenia]/[SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation,With oil change,With i-stop,Except for Azerbaijan]/[SKYACTIV-G 2.5,With Coolant Control Valve,Without Cylinder Deactivation,With oil change,With i-stop,Except for Azerbaijan and Armenia]/[SKYACTIV-G 2.5,With Coolant Control Valve,With Cylinder Deactivation,With oil change,Except for Azerbaijan and Armenia]	AB410EMX	2.0	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
60,000 KILOMETERS OR 48 MONTHS	[SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation,With oil change,With i-stop,For Azerbaijan]/[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation,With oil change,With i-stop,For Azerbaijan]/[SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation,With oil change,With i-stop,For Azerbaijan]/[SKYACTIV-G 2.5,With Coolant Control Valve,Without Cylinder Deactivation,With oil change,With i-stop,For Azerbaijan]/[SKYACTIV-G 2.5,With Coolant Control Valve,With Cylinder Deactivation,With oil change,For Azerbaijan]	AB410FMX	2.7	
60,000 KILOMETERS OR 48 MONTHS	[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation,With oil change,With i-stop,For Armenia,VIN Serial No.150001-600000]/[SKYACTIV-G 2.5,With Coolant Control Valve,Without Cylinder Deactivation,With oil change,With i-stop,For Armenia,VIN Serial No.150001-600000]/[SKYACTIV-G 2.5,With Coolant Control Valve,With Cylinder Deactivation,With oil change,For Armenia,VIN Serial No.150001-600000]	AB410HMX	2.7	
60,000 KILOMETERS OR 72 MONTHS	SKYACTIV-D 2.2,Fuel injector (2pin type),Without oil change,Without fuel warmer	AB411AMX	2.1	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
60,000 KILOMETERS OR 72 MONTHS	SKYACTIV-D 2.2,Fuel injector (2pin type),Without oil change,With fuel warmer	AB411BMX	2.1	
60,000 KILOMETERS OR 72 MONTHS	SKYACTIV-D 2.2,Fuel injector (2pin type),With oil change,Without fuel warmer	AB411CMX	2.3	
60,000 KILOMETERS OR 72 MONTHS	SKYACTIV-D 2.2,Fuel injector (2pin type),With oil change,With fuel warmer	AB411DMX	2.4	
70,000 KILOMETERS OR 84 MONTHS	SKYACTIV-D 2.2,Fuel injector (2pin type),Without oil change	AB412AMX	1.2	
70,000 KILOMETERS OR 84 MONTHS	SKYACTIV-D 2.2,Fuel injector (2pin type),With oil change,For Belarus	AB412BMX	1.5	
70,000 KILOMETERS OR 84 MONTHS	SKYACTIV-D 2.2,Fuel injector (2pin type),With oil change,For Russia	AB412CMX	1.4	
75,000 KILOMETERS OR 60 MONTHS	[SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation,Without oil change,Without i-stop]/[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation,Without oil change,Without i-stop]/[SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation,Without oil change,Without i-stop]/[SKYACTIV-G 2.5,With Coolant Control Valve,Without Cylinder Deactivation,Without oil change,Without i-stop]	AB413AMX	1.3	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
75,000 KILOMETERS OR 60 MONTHS	[SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation,Without oil change,With i-stop]/[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation,Without oil change,With i-stop]/[SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation,Without oil change,With i-stop]/[SKYACTIV-G 2.5,With Coolant Control Valve,Without Cylinder Deactivation,Without oil change,With i-stop]/[SKYACTIV-G 2.5,With Coolant Control Valve,With Cylinder Deactivation,Without oil change]	AB413BMX	1.4	
75,000 KILOMETERS OR 60 MONTHS	[SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation,With oil change,Without i-stop]/[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation,With oil change,Without i-stop]/[SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation,With oil change,Without i-stop]/[SKYACTIV-G 2.5,With Coolant Control Valve,Without Cylinder Deactivation,With oil change,Without i-stop]	AB413CMX	1.5	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
75,000 KILOMETERS OR 60 MONTHS	[SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation,With oil change,With i-stop]/[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation,With oil change,With i-stop]/[SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation,With oil change,With i-stop]/[SKYACTIV-G 2.5,With Coolant Control Valve,Without Cylinder Deactivation,With oil change,With i-stop]/[SKYACTIV-G 2.5,With Coolant Control Valve,With Cylinder Deactivation,With oil change]	AB413DMX	1.6	
80,000 KILOMETERS OR 96 MONTHS	SKYACTIV-D 2.2,Fuel injector (2pin type),Without oil change	AB414AMX	1.3	
80,000 KILOMETERS OR 96 MONTHS	SKYACTIV-D 2.2,Fuel injector (2pin type),With oil change	AB414BMX	1.6	
90,000 KILOMETERS OR 72 MONTHS	[SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation,Without oil change]/[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation,Without oil change]/[SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation,Without oil change]/[SKYACTIV-G 2.5,With Coolant Control Valve,Without Cylinder Deactivation,Without oil change]/[SKYACTIV-G 2.5,With Coolant Control Valve,With Cylinder Deactivation,Without oil change]	AB415AMX	1.5	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
90,000 KILOMETERS OR 72 MONTHS	[SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation,With oil change,Without i-stop]/[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation,With oil change,Without i-stop]/[SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation,With oil change,Without i-stop]/[SKYACTIV-G 2.5,With Coolant Control Valve,Without Cylinder Deactivation,With oil change,Without i-stop]	AB415BMX	1.7	
90,000 KILOMETERS OR 72 MONTHS	[SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation,With oil change,With i-stop]/[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation,With oil change,With i-stop]/[SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation,With oil change,With i-stop]/[SKYACTIV-G 2.5,With Coolant Control Valve,Without Cylinder Deactivation,With oil change,With i-stop]/[SKYACTIV-G 2.5,With Coolant Control Valve,With Cylinder Deactivation,With oil change]	AB415CMX	1.8	
90,000 KILOMETERS OR 108 MONTHS	SKYACTIV-D 2.2,Fuel injector (2pin type),Without oil change,For Belarus,Without fuel warmer	AB416AMX	1.8	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
90,000 KILOMETERS OR 108 MONTHS	SKYACTIV-D 2.2,Fuel injector (2pin type),Without oil change,For Belarus,With fuel warmer	AB416BMX	1.8	
90,000 KILOMETERS OR 108 MONTHS	SKYACTIV-D 2.2,Fuel injector (2pin type),Without oil change,For Russia	AB416CMX	1.0	
90,000 KILOMETERS OR 108 MONTHS	SKYACTIV-D 2.2,Fuel injector (2pin type),With oil change,For Belarus,Without fuel warmer	AB416DMX	2.0	
90,000 KILOMETERS OR 108 MONTHS	SKYACTIV-D 2.2,Fuel injector (2pin type),With oil change,For Belarus,With fuel warmer	AB416FMX	2.1	
90,000 KILOMETERS OR 108 MONTHS	SKYACTIV-D 2.2,Fuel injector (2pin type),With oil change,For Russia	AB416EMX	1.3	
100,000 KILOMETERS OR 120 MONTHS	SKYACTIV-D 2.2,Fuel injector (2pin type),Without oil change	AB417AMX	1.9	
100,000 KILOMETERS OR 120 MONTHS	SKYACTIV-D 2.2,Fuel injector (2pin type),With oil change	AB417BMX	2.1	
105,000 KILOMETERS OR 84 MONTHS	[SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation,Without oil change]/[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation,Without oil change]/[SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation,Without oil change]/[SKYACTIV-G 2.5,With Coolant Control Valve,Without Cylinder Deactivation,Without oil change]/[SKYACTIV-G 2.5,With Coolant Control Valve,With Cylinder Deactivation,Without oil change]	AB418AMX	1.2	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
105,000 KILOMETERS OR 84 MONTHS	[SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation,With oil change,Without i-stop]/[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation,With oil change,Without i-stop]/[SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation,With oil change,Without i-stop]/[SKYACTIV-G 2.5,With Coolant Control Valve,Without Cylinder Deactivation,With oil change,Without i-stop]	AB418BMX	1.4	
105,000 KILOMETERS OR 84 MONTHS	[SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation,With oil change,With i-stop]/[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation,With oil change,With i-stop]/[SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation,With oil change,With i-stop]/[SKYACTIV-G 2.5,With Coolant Control Valve,Without Cylinder Deactivation,With oil change,With i-stop]/[SKYACTIV-G 2.5,With Coolant Control Valve,With Cylinder Deactivation,With oil change]	AB418CMX	1.5	
110,000 KILOMETERS OR 132 MONTHS	SKYACTIV-D 2.2,Fuel injector (2pin type),Without oil change	AB419AMX	1.0	
110,000 KILOMETERS OR 132 MONTHS	SKYACTIV-D 2.2,Fuel injector (2pin type),With oil change	AB419BMX	1.3	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
120,000 KILOMETERS OR 96 MONTHS	[SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation,Without oil change,Without i-stop]/[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation,Without oil change,Without i-stop]/[SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation,Without oil change,Without i-stop]/[SKYACTIV-G 2.5,With Coolant Control Valve,Without Cylinder Deactivation,Without oil change,Without i-stop]	AB420AMX	2.4	
120,000 KILOMETERS OR 96 MONTHS	[SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation,Without oil change,With i-stop,2WD]/[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation,Without oil change,With i-stop,2WD]/[SKYACTIV-G 2.5,With Coolant Control Valve,With Cylinder Deactivation,Without oil change,2WD]	AB420BMX	2.4	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
120,000 KILOMETERS OR 96 MONTHS	[SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation,Without oil change,With i-stop,4WD]/[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation,Without oil change,With i-stop,4WD]/[SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation,Without oil change,With i-stop]/[SKYACTIV-G 2.5,With Coolant Control Valve,Without Cylinder Deactivation,Without oil change,With i-stop]/[SKYACTIV-G 2.5,With Coolant Control Valve,With Cylinder Deactivation,Without oil change,4WD]	AB420CMX	2.5	
120,000 KILOMETERS OR 96 MONTHS	[SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation,With oil change,Without i-stop]/[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation,With oil change,Without i-stop]/[SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation,With oil change,Without i-stop]/[SKYACTIV-G 2.5,With Coolant Control Valve,Without Cylinder Deactivation,With oil change,Without i-stop]	AB420DMX	2.6	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
120,000 KILOMETERS OR 96 MONTHS	[SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation,With oil change,With i-stop]/[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation,With oil change,With i-stop]/[SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation,With oil change,With i-stop]/[SKYACTIV-G 2.5,With Coolant Control Valve,Without Cylinder Deactivation,With oil change,With i-stop]/[SKYACTIV-G 2.5,With Coolant Control Valve,With Cylinder Deactivation,With oil change]	AB420EMX	2.7	
120,000 KILOMETERS OR 144 MONTHS	SKYACTIV-D 2.2,Fuel injector (2pin type),Without oil change,Without fuel warmer	AB421AMX	2.1	
120,000 KILOMETERS OR 144 MONTHS	SKYACTIV-D 2.2,Fuel injector (2pin type),Without oil change,With fuel warmer	AB421BMX	2.1	
120,000 KILOMETERS OR 144 MONTHS	SKYACTIV-D 2.2,Fuel injector (2pin type),With oil change,Without fuel warmer	AB421CMX	2.3	
120,000 KILOMETERS OR 144 MONTHS	SKYACTIV-D 2.2,Fuel injector (2pin type),With oil change,With fuel warmer	AB421DMX	2.4	
130,000 KILOMETERS OR 156 MONTHS	SKYACTIV-D 2.2,Fuel injector (2pin type),Without oil change	AB422AMX	1.2	
130,000 KILOMETERS OR 156 MONTHS	SKYACTIV-D 2.2,Fuel injector (2pin type),With oil change,For Belarus	AB422BMX	1.5	
130,000 KILOMETERS OR 156 MONTHS	SKYACTIV-D 2.2,Fuel injector (2pin type),With oil change,For Russia	AB422CMX	1.4	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
135,000 KILOMETERS OR 108 MONTHS	[SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation,Without oil change]/[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation,Without oil change]/[SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation,Without oil change]/[SKYACTIV-G 2.5,With Coolant Control Valve,Without Cylinder Deactivation,Without oil change]/[SKYACTIV-G 2.5,With Coolant Control Valve,With Cylinder Deactivation,Without oil change]	AB423AMX	1.2	
135,000 KILOMETERS OR 108 MONTHS	[SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation,With oil change,Without i-stop]/[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation,With oil change,Without i-stop]/[SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation,With oil change,Without i-stop]/[SKYACTIV-G 2.5,With Coolant Control Valve,Without Cylinder Deactivation,With oil change,Without i-stop]	AB423BMX	1.4	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
135,000 KILOMETERS OR 108 MONTHS	[SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation,With oil change,With i-stop]/[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation,With oil change,With i-stop]/[SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation,With oil change,With i-stop]/[SKYACTIV-G 2.5,With Coolant Control Valve,Without Cylinder Deactivation,With oil change,With i-stop]/[SKYACTIV-G 2.5,With Coolant Control Valve,With Cylinder Deactivation,With oil change]	AB423CMX	1.5	
140,000 KILOMETERS OR 168 MONTHS	SKYACTIV-D 2.2,Fuel injector (2pin type),Without oil change	AB424AMX	1.3	
140,000 KILOMETERS OR 168 MONTHS	SKYACTIV-D 2.2,Fuel injector (2pin type),With oil change	AB424BMX	1.6	
150,000 KILOMETERS OR 120 MONTHS	[SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation,Without oil change,Without i-stop]/[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation,Without oil change,Without i-stop]/[SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation,Without oil change,Without i-stop]/[SKYACTIV-G 2.5,With Coolant Control Valve,Without Cylinder Deactivation,Without oil change,Without i-stop]	AB425AMX	2.0	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
150,000 KILOMETERS OR 120 MONTHS	[SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation,Without oil change,With i-stop]/[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation,Without oil change,With i-stop]/[SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation,Without oil change,With i-stop]/[SKYACTIV-G 2.5,With Coolant Control Valve,Without Cylinder Deactivation,Without oil change,With i-stop]/[SKYACTIV-G 2.5,With Coolant Control Valve,With Cylinder Deactivation,Without oil change]	AB425BMX	2.1	
150,000 KILOMETERS OR 120 MONTHS	[SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation,With oil change,Without i-stop]/[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation,With oil change,Without i-stop]/[SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation,With oil change,Without i-stop]/[SKYACTIV-G 2.5,With Coolant Control Valve,Without Cylinder Deactivation,With oil change,Without i-stop]	AB425CMX	2.2	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
150,000 KILOMETERS OR 120 MONTHS	[SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation,With oil change,With i-stop]/[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation,With oil change,With i-stop]/[SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation,With oil change,With i-stop]/[SKYACTIV-G 2.5,With Coolant Control Valve,Without Cylinder Deactivation,With oil change,With i-stop]/[SKYACTIV-G 2.5,With Coolant Control Valve,With Cylinder Deactivation,With oil change]	AB425DMX	2.3	
150,000 KILOMETERS OR 180 MONTHS	SKYACTIV-D 2.2,Fuel injector (2pin type),Without oil change,For Belarus,Without fuel warmer	AB426AMX	2.1	
150,000 KILOMETERS OR 180 MONTHS	SKYACTIV-D 2.2,Fuel injector (2pin type),Without oil change,For Belarus,With fuel warmer	AB426EMX	2.2	
150,000 KILOMETERS OR 180 MONTHS	SKYACTIV-D 2.2,Fuel injector (2pin type),Without oil change,For Russia	AB426BMX	1.4	
150,000 KILOMETERS OR 180 MONTHS	SKYACTIV-D 2.2,Fuel injector (2pin type),With oil change,For Belarus	AB426CMX	2.4	
150,000 KILOMETERS OR 180 MONTHS	SKYACTIV-D 2.2,Fuel injector (2pin type),With oil change,For Russia	AB426DMX	1.6	
160,000 KILOMETERS OR 192 MONTHS	SKYACTIV-D 2.2,Fuel injector (2pin type),Without oil change	AB427AMX	1.5	
160,000 KILOMETERS OR 192 MONTHS	SKYACTIV-D 2.2,Fuel injector (2pin type),With oil change	AB427BMX	1.8	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
165,000 KILOMETERS OR 132 MONTHS	[SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation,Without oil change]/[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation,Without oil change]/[SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation,Without oil change]/[SKYACTIV-G 2.5,With Coolant Control Valve,Without Cylinder Deactivation,Without oil change]/[SKYACTIV-G 2.5,With Coolant Control Valve,With Cylinder Deactivation,Without oil change]	AB428AMX	1.2	
165,000 KILOMETERS OR 132 MONTHS	[SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation,With oil change,Without i-stop]/[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation,With oil change,Without i-stop]/[SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation,With oil change,Without i-stop]/[SKYACTIV-G 2.5,With Coolant Control Valve,Without Cylinder Deactivation,With oil change,Without i-stop]	AB428BMX	1.4	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
165,000 KILOMETERS OR 132 MONTHS	[SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation,With oil change,With i-stop]/[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation,With oil change,With i-stop]/[SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation,With oil change,With i-stop]/[SKYACTIV-G 2.5,With Coolant Control Valve,Without Cylinder Deactivation,With oil change,With i-stop]/[SKYACTIV-G 2.5,With Coolant Control Valve,With Cylinder Deactivation,With oil change]	AB428CMX	1.5	
170,000 KILOMETERS OR 204 MONTHS	SKYACTIV-D 2.2,Fuel injector (2pin type),Without oil change	AB429AMX	1.0	
170,000 KILOMETERS OR 204 MONTHS	SKYACTIV-D 2.2,Fuel injector (2pin type),With oil change	AB429BMX	1.3	
180,000 KILOMETERS OR 144 MONTHS	[SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation,Without oil change,Without i-stop]/[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation,Without oil change,Without i-stop]/[SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation,Without oil change,Without i-stop]/[SKYACTIV-G 2.5,With Coolant Control Valve,Without Cylinder Deactivation,Without oil change,Without i-stop]	AB430AMX	1.6	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
180,000 KILOMETERS OR 144 MONTHS	[SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation,Without oil change,With i-stop]/[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation,Without oil change,With i-stop]/[SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation,Without oil change,With i-stop]/[SKYACTIV-G 2.5,With Coolant Control Valve,Without Cylinder Deactivation,Without oil change,With i-stop]/[SKYACTIV-G 2.5,With Coolant Control Valve,With Cylinder Deactivation,Without oil change]	AB430BMX	1.7	
180,000 KILOMETERS OR 144 MONTHS	[SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation,With oil change,Without i-stop,Except for Azerbaijan]/[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation,With oil change,Without i-stop,Except for Azerbaijan and Armenia]/[SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation,With oil change,Without i-stop,Except for Azerbaijan]/[SKYACTIV-G 2.5,With Coolant Control Valve,Without Cylinder Deactivation,With oil change,Without i-stop,Except for Azerbaijan and Armenia]	AB430CMX	1.9	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
180,000 KILOMETERS OR 144 MONTHS	[SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation,With oil change,Without i-stop,For Azerbaijan]/[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation,With oil change,Without i-stop,For Azerbaijan]/[SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation,With oil change,Without i-stop,For Azerbaijan]/[SKYACTIV-G 2.5,With Coolant Control Valve,Without Cylinder Deactivation,With oil change,Without i-stop,For Azerbaijan]	AB430DMX	2.6	
180,000 KILOMETERS OR 144 MONTHS	[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation,With oil change,Without i-stop,For Armenia,VIN Serial No.150001-600000]/[SKYACTIV-G 2.5,With Coolant Control Valve,Without Cylinder Deactivation,With oil change,Without i-stop,For Armenia,VIN Serial No.150001-600000]	AB430GMX	2.6	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
180,000 KILOMETERS OR 144 MONTHS	[SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation,With oil change,With i-stop,Except for Azerbaijan]/[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation,With oil change,With i-stop,Except for Azerbaijan and Armenia]/[SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation,With oil change,With i-stop,Except for Azerbaijan]/[SKYACTIV-G 2.5,With Coolant Control Valve,Without Cylinder Deactivation,With oil change,With i-stop,Except for Azerbaijan and Armenia]/[SKYACTIV-G 2.5,With Coolant Control Valve,With Cylinder Deactivation,With oil change,Except for Azerbaijan and Armenia]	AB430EMX	1.9	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
180,000 KILOMETERS OR 144 MONTHS	[SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation,With oil change,With i-stop,For Azerbaijan]/[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation,With oil change,With i-stop,For Azerbaijan]/[SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation,With oil change,With i-stop,For Azerbaijan]/[SKYACTIV-G 2.5,With Coolant Control Valve,Without Cylinder Deactivation,With oil change,With i-stop,For Azerbaijan]/[SKYACTIV-G 2.5,With Coolant Control Valve,With Cylinder Deactivation,With oil change,For Azerbaijan]	AB430FMX	2.7	
180,000 KILOMETERS OR 144 MONTHS	[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation,With oil change,With i-stop,For Armenia,VIN Serial No.150001-600000]/[SKYACTIV-G 2.5,With Coolant Control Valve,Without Cylinder Deactivation,With oil change,With i-stop,For Armenia,VIN Serial No.150001-600000]/[SKYACTIV-G 2.5,With Coolant Control Valve,With Cylinder Deactivation,With oil change,For Armenia,VIN Serial No.150001-600000]	AB430HMX	2.7	
180,000 KILOMETERS OR 216 MONTHS	SKYACTIV-D 2.2,Fuel injector (2pin type),Without oil change,Without fuel warmer	AB431AMX	2.1	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
180,000 KILOMETERS OR 216 MONTHS	SKYACTIV-D 2.2,Fuel injector (2pin type),Without oil change,With fuel warmer	AB431BMX	2.1	
180,000 KILOMETERS OR 216 MONTHS	SKYACTIV-D 2.2,Fuel injector (2pin type),With oil change,Without fuel warmer	AB431CMX	2.3	
180,000 KILOMETERS OR 216 MONTHS	SKYACTIV-D 2.2,Fuel injector (2pin type),With oil change,With fuel warmer	AB431DMX	2.4	
190,000 KILOMETERS OR 228 MONTHS	SKYACTIV-D 2.2,Fuel injector (2pin type),Without oil change	AB432AMX	1.2	
190,000 KILOMETERS OR 228 MONTHS	SKYACTIV-D 2.2,Fuel injector (2pin type),With oil change,For Belarus	AB432BMX	1.5	
190,000 KILOMETERS OR 228 MONTHS	SKYACTIV-D 2.2,Fuel injector (2pin type),With oil change,For Russia	AB432CMX	1.4	
195,000 KILOMETERS OR 156 MONTHS	[SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation,Without oil change]/[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation,Without oil change]/[SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation,Without oil change]/[SKYACTIV-G 2.5,With Coolant Control Valve,Without Cylinder Deactivation,Without oil change]/[SKYACTIV-G 2.5,With Coolant Control Valve,With Cylinder Deactivation,Without oil change]	AB433AMX	1.2	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
195,000 KILOMETERS OR 156 MONTHS	[SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation,With oil change,Without i-stop]/[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation,With oil change,Without i-stop]/[SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation,With oil change,Without i-stop]/[SKYACTIV-G 2.5,With Coolant Control Valve,Without Cylinder Deactivation,With oil change,Without i-stop]	AB433BMX	1.4	
195,000 KILOMETERS OR 156 MONTHS	[SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation,With oil change,With i-stop]/[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation,With oil change,With i-stop]/[SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation,With oil change,With i-stop]/[SKYACTIV-G 2.5,With Coolant Control Valve,Without Cylinder Deactivation,With oil change,With i-stop]/[SKYACTIV-G 2.5,With Coolant Control Valve,With Cylinder Deactivation,With oil change]	AB433CMX	1.5	
200,000 KILOMETERS OR 240 MONTHS	SKYACTIV-D 2.2,Fuel injector (2pin type),Without oil change	AB434AMX	1.7	
200,000 KILOMETERS OR 240 MONTHS	SKYACTIV-D 2.2,Fuel injector (2pin type),With oil change	AB434BMX	2.0	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
210,000 KILOMETERS OR 168 MONTHS	[SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation,Without oil change,Without i-stop]/[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation,Without oil change,Without i-stop]/[SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation,Without oil change,Without i-stop]/[SKYACTIV-G 2.5,With Coolant Control Valve,Without Cylinder Deactivation,Without oil change,Without i-stop]	AB435AMX	1.5	
210,000 KILOMETERS OR 168 MONTHS	[SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation,Without oil change,With i-stop]/[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation,Without oil change,With i-stop]/[SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation,Without oil change,With i-stop]/[SKYACTIV-G 2.5,With Coolant Control Valve,Without Cylinder Deactivation,Without oil change,With i-stop]/[SKYACTIV-G 2.5,With Coolant Control Valve,With Cylinder Deactivation,Without oil change]	AB435BMX	1.6	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
210,000 KILOMETERS OR 168 MONTHS	[SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation,With oil change,Without i-stop]/[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation,With oil change,Without i-stop]/[SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation,With oil change,Without i-stop]/[SKYACTIV-G 2.5,With Coolant Control Valve,Without Cylinder Deactivation,With oil change,Without i-stop]	AB435CMX	1.7	
210,000 KILOMETERS OR 168 MONTHS	[SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation,With oil change,With i-stop]/[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation,With oil change,With i-stop]/[SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation,With oil change,With i-stop]/[SKYACTIV-G 2.5,With Coolant Control Valve,Without Cylinder Deactivation,With oil change,With i-stop]/[SKYACTIV-G 2.5,With Coolant Control Valve,With Cylinder Deactivation,With oil change]	AB435DMX	1.8	
210,000 KILOMETERS OR 252 MONTHS	SKYACTIV-D 2.2,Fuel injector (2pin type),Without oil change,For Belarus,Without fuel warmer	AB436AMX	1.8	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
210,000 KILOMETERS OR 252 MONTHS	SKYACTIV-D 2.2,Fuel injector (2pin type),Without oil change,For Belarus,With fuel warmer	AB436BMX	1.8	
210,000 KILOMETERS OR 252 MONTHS	SKYACTIV-D 2.2,Fuel injector (2pin type),Without oil change,For Russia	AB436CMX	1.0	
210,000 KILOMETERS OR 252 MONTHS	SKYACTIV-D 2.2,Fuel injector (2pin type),With oil change,For Belarus,Without fuel warmer	AB436DMX	2.0	
210,000 KILOMETERS OR 252 MONTHS	SKYACTIV-D 2.2,Fuel injector (2pin type),With oil change,For Belarus,With fuel warmer	AB436FMX	2.1	
210,000 KILOMETERS OR 252 MONTHS	SKYACTIV-D 2.2,Fuel injector (2pin type),With oil change,For Russia	AB436EMX	1.3	
220,000 KILOMETERS OR 264 MONTHS	SKYACTIV-D 2.2,Fuel injector (2pin type),Without oil change	AB437AMX	1.5	
220,000 KILOMETERS OR 264 MONTHS	SKYACTIV-D 2.2,Fuel injector (2pin type),With oil change	AB437BMX	1.8	
225,000 KILOMETERS OR 180 MONTHS	[SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation,Without oil change]/[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation,Without oil change]/[SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation,Without oil change]/[SKYACTIV-G 2.5,With Coolant Control Valve,Without Cylinder Deactivation,Without oil change]/[SKYACTIV-G 2.5,With Coolant Control Valve,With Cylinder Deactivation,Without oil change]	AB438AMX	1.7	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
225,000 KILOMETERS OR 180 MONTHS	[SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation,With oil change,Without i-stop]/[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation,With oil change,Without i-stop]/[SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation,With oil change,Without i-stop]/[SKYACTIV-G 2.5,With Coolant Control Valve,Without Cylinder Deactivation,With oil change,Without i-stop]	AB438BMX	1.9	
225,000 KILOMETERS OR 180 MONTHS	[SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation,With oil change,With i-stop,Except for Azerbaijan]/[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation,With oil change,With i-stop,Except for Azerbaijan and Armenia]/[SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation,With oil change,With i-stop,Except for Azerbaijan]/[SKYACTIV-G 2.5,With Coolant Control Valve,Without Cylinder Deactivation,With oil change,With i-stop,Except for Azerbaijan and Armenia]/[SKYACTIV-G 2.5,With Coolant Control Valve,With Cylinder Deactivation,With oil change,Except for Azerbaijan and Armenia]	AB438CMX	1.9	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
225,000 KILOMETERS OR 180 MONTHS	[SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation,With oil change,With i-stop,For Azerbaijan]/[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation,With oil change,With i-stop,For Azerbaijan]/[SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation,With oil change,With i-stop,For Azerbaijan]/[SKYACTIV-G 2.5,With Coolant Control Valve,Without Cylinder Deactivation,With oil change,With i-stop,For Azerbaijan]/[SKYACTIV-G 2.5,With Coolant Control Valve,With Cylinder Deactivation,With oil change,For Azerbaijan]	AB438DMX	2.0	
225,000 KILOMETERS OR 180 MONTHS	[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation,With oil change,With i-stop,For Armenia,VIN Serial No.150001-600000]/[SKYACTIV-G 2.5,With Coolant Control Valve,Without Cylinder Deactivation,With oil change,With i-stop,For Armenia,VIN Serial No.150001-600000]/[SKYACTIV-G 2.5,With Coolant Control Valve,With Cylinder Deactivation,With oil change,For Armenia,VIN Serial No.150001-600000]	AB438EMX	2.0	
230,000 KILOMETERS OR 276 MONTHS	SKYACTIV-D 2.2,Fuel injector (2pin type),Without oil change	AB439AMX	1.0	
230,000 KILOMETERS OR 276 MONTHS	SKYACTIV-D 2.2,Fuel injector (2pin type),With oil change	AB439BMX	1.3	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
240,000 KILOMETERS OR 192 MONTHS	[SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation,Without oil change,Without i-stop]/[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation,Without oil change,Without i-stop]/[SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation,Without oil change,Without i-stop]/[SKYACTIV-G 2.5,With Coolant Control Valve,Without Cylinder Deactivation,Without oil change,Without i-stop]	AB440AMX	2.4	
240,000 KILOMETERS OR 192 MONTHS	[SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation,Without oil change,With i-stop,2WD]/[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation,Without oil change,With i-stop,2WD]/[SKYACTIV-G 2.5,With Coolant Control Valve,With Cylinder Deactivation,Without oil change,2WD]	AB440BMX	2.4	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
240,000 KILOMETERS OR 192 MONTHS	[SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation,Without oil change,With i-stop,4WD]/[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation,Without oil change,With i-stop,4WD]/[SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation,Without oil change,With i-stop]/[SKYACTIV-G 2.5,With Coolant Control Valve,Without Cylinder Deactivation,Without oil change,With i-stop]/[SKYACTIV-G 2.5,With Coolant Control Valve,With Cylinder Deactivation,Without oil change,4WD]	AB440CMX	2.5	
240,000 KILOMETERS OR 192 MONTHS	[SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation,With oil change,Without i-stop]/[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation,With oil change,Without i-stop]/[SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation,With oil change,Without i-stop]/[SKYACTIV-G 2.5,With Coolant Control Valve,Without Cylinder Deactivation,With oil change,Without i-stop]	AB440DMX	2.6	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
240,000 KILOMETERS OR 192 MONTHS	[SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation,With oil change,With i-stop]/[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation,With oil change,With i-stop]/[SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation,With oil change,With i-stop]/[SKYACTIV-G 2.5,With Coolant Control Valve,Without Cylinder Deactivation,With oil change,With i-stop]/[SKYACTIV-G 2.5,With Coolant Control Valve,With Cylinder Deactivation,With oil change]	AB440EMX	2.7	
240,000 KILOMETERS OR 288 MONTHS	SKYACTIV-D 2.2,Fuel injector (2pin type),Without oil change,Without fuel warmer	AB441AMX	2.1	
240,000 KILOMETERS OR 288 MONTHS	SKYACTIV-D 2.2,Fuel injector (2pin type),Without oil change,With fuel warmer	AB441BMX	2.1	
240,000 KILOMETERS OR 288 MONTHS	SKYACTIV-D 2.2,Fuel injector (2pin type),With oil change,Without fuel warmer	AB441CMX	2.3	
240,000 KILOMETERS OR 288 MONTHS	SKYACTIV-D 2.2,Fuel injector (2pin type),With oil change,With fuel warmer	AB441DMX	2.4	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
AC1 MAINTENANCE AND ADJUSTMENTS (NOT COVERED BY MANUFACTURER'S WARRANTY)				
COMPRESSION PRESSURE, CHECK	[SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation,Without i-stop]/[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation,Without i-stop]/[SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation,Without i-stop]/[SKYACTIV-G 2.5,With Coolant Control Valve,Without Cylinder Deactivation,Without i-stop]	AC101ACX	0.7	◆Spark plug (G0102), R&R
COMPRESSION PRESSURE, CHECK	[SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation,With i-stop]/[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation,With i-stop]/[SKYACTIV-G 2.0,With Coolant Control Valve,With Cylinder Deactivation]/[SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation,With i-stop]/[SKYACTIV-G 2.5,With Coolant Control Valve,Without Cylinder Deactivation,With i-stop]/[SKYACTIV-G 2.5,With Coolant Control Valve,With Cylinder Deactivation]	AC101BCX	0.8	◆Spark plug (G0102), R&R
COMPRESSION PRESSURE, CHECK	SKYACTIV-G 2.5T	AC101DCX	0.8	◆Spark plug (G0102), R&R

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
COMPRESSION PRESSURE, CHECK	[SKYACTIV-D 2.2,Fuel injector (2pin type)]/[SKYACTIV-D 2.2,Fuel injector (6pin type),Without SCR system]/[SKYACTIV-D 2.2,Fuel injector (6pin type),With SCR system]	AC101CCX	0.9	◆Glow plug (G0701), R&R
CHARCOAL CANISTER, CHECK		AC103XCX	0.4	
POSITIVE CRANKCASE VENTILATION [PCV] VALVE, CHECK	[SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation,Without i-stop]/[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation,Without i-stop]	AC105ACX	0.8	◆Intake manifold gasket (F0102), R&R
POSITIVE CRANKCASE VENTILATION [PCV] VALVE, CHECK	[SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation,With i-stop]/[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation,With i-stop]/[SKYACTIV-G 2.0,With Coolant Control Valve,With Cylinder Deactivation]	AC105BCX	0.9	◆Intake manifold gasket (F0102), R&R
POSITIVE CRANKCASE VENTILATION [PCV] VALVE, CHECK	[SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.5,With Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.5,With Coolant Control Valve,With Cylinder Deactivation]	AC105CCX	0.9	◆Intake manifold gasket (F0102), R&R
POSITIVE CRANKCASE VENTILATION [PCV] VALVE, CHECK	SKYACTIV-G 2.5T	AC105DCX	0.3	
THREE WAY SOLENOID VALVE OR EGR SOLENOID VALVE, CHECK	SKYACTIV-G 2.5T	AC113BCX	0.3	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
THREE WAY SOLENOID VALVE OR EGR SOLENOID VALVE, CHECK	SKYACTIV-D 2.2,Fuel injector (2pin type)	AC113XCX	0.7	
THREE WAY SOLENOID VALVE OR EGR SOLENOID VALVE, CHECK	[SKYACTIV-D 2.2,Fuel injector (6pin type),Without SCR system]/[SKYACTIV-D 2.2,Fuel injector (6pin type),With SCR system]	AC113ACX	0.4	
EGR VALVE, CHECK	SKYACTIV-G 2.5T,Without i-stop	AC114ACX	0.2	
EGR VALVE, CHECK	SKYACTIV-G 2.5T,With i-stop	AC114BCX	0.3	
EGR VALVE, CHECK	[SKYACTIV-D 2.2,Fuel injector (2pin type)]/[SKYACTIV-D 2.2,Fuel injector (6pin type)]	AC114XCX	0.4	
FUEL EVAPORATIVE LINE, CHECK FOR LEAK		AC116XCX	0.3	
VENTILATION HOSE [CHARCOAL CANISTER], CHECK		AC117XCX	0.4	
ENGINE OIL, CHECK FOR LEAK		AC118XCX	0.3	
ENGINE OIL, CHANGE		AC118XRX	0.4	
ENGINE OIL PRESSURE, CHECK	[SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation]	AC119ACX	0.6	◆Oil pressure switch (T0504), R&R
ENGINE OIL PRESSURE, CHECK	[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.0,With Coolant Control Valve,With Cylinder Deactivation]/[SKYACTIV-G 2.5,With Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.5,With Coolant Control Valve,With Cylinder Deactivation]	AC119CCX	0.3	
ENGINE OIL PRESSURE, CHECK	SKYACTIV-G 2.5T	AC119DCX	0.3	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
ENGINE OIL PRESSURE, CHECK	[SKYACTIV-D 2.2,Fuel injector (2pin type)]/[SKYACTIV-D 2.2,Fuel injector (6pin type),Without SCR system]/[SKYACTIV-D 2.2,Fuel injector (6pin type),With SCR system]	AC119BCX	0.3	
COOLING SYSTEM, CHECK FOR LEAK		AC121XCX	0.2	
ENGINE COOLANT, CHANGE		AC122XRX	0.6	
FUEL PUMP FEEDING PRESSURE, CHECK		AC123XCX	0.4	
FUEL LINE AND CONNECTION, CHECK FOR LEAK		AC124XCX	0.3	
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	[SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation,Without i-stop]/[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation,Without i-stop]/[SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation,Without i-stop]/[SKYACTIV-G 2.5,With Coolant Control Valve,Without Cylinder Deactivation,Without i-stop]	AC132ACX	0.2	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
IGNITION COIL [ALL], CHECK	[SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation,With i-stop]/[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation,With i-stop]/[SKYACTIV-G 2.0,With Coolant Control Valve,With Cylinder Deactivation]/[SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation,With i-stop]/[SKYACTIV-G 2.5,With Coolant Control Valve,Without Cylinder Deactivation,With i-stop]/[SKYACTIV-G 2.5,With Coolant Control Valve,With Cylinder Deactivation]	AC132BCX	0.3	
IGNITION COIL [ALL], CHECK	SKYACTIV-G 2.5T,Without i-stop	AC132CCX	0.3	
IGNITION COIL [ALL], CHECK	SKYACTIV-G 2.5T,With i-stop	AC132DCX	0.4	
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	
REAR AXLE OIL, CHANGE		AC149XRX	0.3	
BRAKE FLUID LEVEL, CHECK		AC154XCX	0.2	
DISC BRAKE PAD [ALL], CHECK AND ADJUST	Front side	AC158AAX	0.5	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
DISC BRAKE PAD [ALL], CHECK AND ADJUST	Rear side,Without i-stop	AC158BAX	0.5	
DISC BRAKE PAD [ALL], CHECK AND ADJUST	Rear side,With i-stop	AC158CAX	0.6	
DISC BRAKE PAD [ALL], CHECK AND ADJUST	All	AC158DAX	0.8	
BRAKE FLUID, CHANGE		AC160XRX	0.4	
AIR BLEED [BRAKE LINE], ALL WHEELS		AC161XRX	0.4	
WHEEL, INTERCHANGE		AC162XRX	0.7	◆Tire pressure, Adjust
PURGE SOLENOID VALVE, CHECK	[SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.5,With Coolant Control Valve,Without Cylinder Deactivation]	AC176XCX	0.5	
PURGE SOLENOID VALVE, CHECK	[SKYACTIV-G 2.0,With Coolant Control Valve,With Cylinder Deactivation]/[SKYACTIV-G 2.5,With Coolant Control Valve,With Cylinder Deactivation]	AC176ACX	0.4	
PURGE SOLENOID VALVE, CHECK	SKYACTIV-G 2.5T,Without i-stop	AC176BCX	0.2	
PURGE SOLENOID VALVE, CHECK	SKYACTIV-G 2.5T,With i-stop	AC176CCX	0.3	
RADIATOR FILLER CAP, CHECK		AC177XCX	0.2	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
OXYGEN SENSOR, CHECK	[SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation,Without i-stop]/[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation,Without i-stop]/[SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation,Without i-stop]/[SKYACTIV-G 2.5,With Coolant Control Valve,Without Cylinder Deactivation,Without i-stop]	AC178ACX	0.5	
OXYGEN SENSOR, CHECK	[SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation,With i-stop]/[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation,With i-stop]/[SKYACTIV-G 2.0,With Coolant Control Valve,With Cylinder Deactivation]/[SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation,With i-stop]/[SKYACTIV-G 2.5,With Coolant Control Valve,Without Cylinder Deactivation,With i-stop]/[SKYACTIV-G 2.5,With Coolant Control Valve,With Cylinder Deactivation]	AC178BCX	0.6	
OXYGEN SENSOR, CHECK	SKYACTIV-G 2.5T,Without i-stop	AC178DCX	0.6	
OXYGEN SENSOR, CHECK	SKYACTIV-G 2.5T,With i-stop	AC178ECX	0.7	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
OXYGEN SENSOR, CHECK	[SKYACTIV-D 2.2,Fuel injector (2pin type)]/[SKYACTIV-D 2.2,Fuel injector (6pin type),Without SCR system]/[SKYACTIV-D 2.2,Fuel injector (6pin type),With SCR system]	AC178CCX	0.5	
BOOST SENSOR, CHECK	[SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.0,With Coolant Control Valve,With Cylinder Deactivation]/[SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.5,With Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.5,With Coolant Control Valve,With Cylinder Deactivation]	AC182ACX	0.2	
BOOST SENSOR, CHECK	SKYACTIV-G 2.5T,Manifold absolute pressure (MAP) sensor	AC182CCX	0.2	◆Front bumper assembly, R&R◆ Charge air cooler assembly, R&R
BOOST SENSOR, CHECK	SKYACTIV-G 2.5T,Boost pressure sensor,Without i-stop,Without 360°view monitor system	AC182DCX	0.8	◆Front bumper assembly, R&R◆ Charge air cooler assembly, R&R
BOOST SENSOR, CHECK	SKYACTIV-G 2.5T,Boost pressure sensor,Without i-stop,With 360°view monitor system,360°view monitor system screen display verification only	AC182ECX	0.9	◆Front bumper assembly, R&R◆ Charge air cooler assembly, R&R
BOOST SENSOR, CHECK	SKYACTIV-G 2.5T,Boost pressure sensor,Without i-stop,With 360°view monitor system,360°view monitor system screen display verification and 360°view monitor system aiming	AC182FCX	1.0	◆Front bumper assembly, R&R◆ Charge air cooler assembly, R&R

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
BOOST SENSOR, CHECK	SKYACTIV-G 2.5T,Boost pressure sensor,With i-stop,Without 360°view monitor system	AC182GCX	0.9	◆Front bumper assembly, R&R◆ Charge air cooler assembly, R&R
BOOST SENSOR, CHECK	SKYACTIV-G 2.5T,Boost pressure sensor,With i-stop,With 360°view monitor system,360°view monitor system screen display verification only	AC182HCX	1.0	◆Front bumper assembly, R&R◆ Charge air cooler assembly, R&R
BOOST SENSOR, CHECK	SKYACTIV-G 2.5T,Boost pressure sensor,With i-stop,With 360°view monitor system,360°view monitor system screen display verification and 360°view monitor system aiming	AC182JCX	1.1	◆Front bumper assembly, R&R◆ Charge air cooler assembly, R&R
BOOST SENSOR, CHECK	[SKYACTIV-D 2.2,Fuel injector (2pin type)]/[SKYACTIV-D 2.2,Fuel injector (6pin type),Without SCR system]/[SKYACTIV-D 2.2,Fuel injector (6pin type),With SCR system]	AC182BCX	0.3	
ENGINE COOLANT TEMPERATURE SENSOR/CYLINDER HEAD TEMPERATURE SENSOR, CHECK	[SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation]	AC183ACX	0.8	◆Engine coolant temperature sensor (F0810), R&R
ENGINE COOLANT TEMPERATURE SENSOR/CYLINDER HEAD TEMPERATURE SENSOR, CHECK	[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation,Without i-stop,Engine coolant temperature (ECT) sensor No.1]/[SKYACTIV-G 2.5,With Coolant Control Valve,Without Cylinder Deactivation,Without i-stop,Engine coolant temperature (ECT) sensor No.1]	AC183ECX	0.7	◆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 2.0,With Coolant Control Valve,Without Cylinder Deactivation,With i-stop,Engine coolant temperature (ECT) sensor No.1]/[SKYACTIV-G 2.0,With Coolant Control Valve,With Cylinder Deactivation,Engine coolant temperature (ECT) sensor No.1]/[SKYACTIV-G 2.5,With Coolant Control Valve,Without Cylinder Deactivation,With i-stop,Engine coolant temperature (ECT) sensor No.1]/[SKYACTIV-G 2.5,With Coolant Control Valve,With Cylinder Deactivation,Engine coolant temperature (ECT) sensor No.1]	AC183CCX	0.8	◆Engine coolant temperature sensor (F0810), R&R
ENGINE COOLANT TEMPERATURE SENSOR/CYLINDER HEAD TEMPERATURE SENSOR, CHECK	[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation,6MT,PCM cover with standard bolts,Engine coolant temperature (ECT) sensor No.2]/[SKYACTIV-G 2.0,With Coolant Control Valve,With Cylinder Deactivation,PCM cover with standard bolts,Engine coolant temperature (ECT) sensor No.2]	AC183FCX	1.2	◆Engine coolant temperature sensor (F0810), R&R
ENGINE COOLANT TEMPERATURE SENSOR/CYLINDER HEAD TEMPERATURE SENSOR, CHECK	[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation,6MT,PCM cover with shear-off bolts,Engine coolant temperature (ECT) sensor No.2]/[SKYACTIV-G 2.0,With Coolant Control Valve,With Cylinder Deactivation,PCM cover with shear-off bolts,Engine coolant temperature (ECT) sensor No.2]	AC183GCX	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 2.0,With Coolant Control Valve,Without Cylinder Deactivation,6AT,PCM cover with standard bolts,Without i-stop,Engine coolant temperature (ECT) sensor No.2	AC183HCX	1.2	◆Engine coolant temperature sensor (F0810), R&R
ENGINE COOLANT TEMPERATURE SENSOR/CYLINDER HEAD TEMPERATURE SENSOR, CHECK	SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation,6AT,PCM cover with standard bolts,With i-stop,Engine coolant temperature (ECT) sensor No.2	AC183JCX	1.3	◆Engine coolant temperature sensor (F0810), R&R
ENGINE COOLANT TEMPERATURE SENSOR/CYLINDER HEAD TEMPERATURE SENSOR, CHECK	SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation,6AT,PCM cover with shear-off bolts,Without i-stop,Engine coolant temperature (ECT) sensor No.2	AC183KCX	1.3	◆Engine coolant temperature sensor (F0810), R&R
ENGINE COOLANT TEMPERATURE SENSOR/CYLINDER HEAD TEMPERATURE SENSOR, CHECK	SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation,6AT,PCM cover with shear-off bolts,With i-stop,Engine coolant temperature (ECT) sensor No.2	AC183LCX	1.4	◆Engine coolant temperature sensor (F0810), R&R
ENGINE COOLANT TEMPERATURE SENSOR/CYLINDER HEAD TEMPERATURE SENSOR, CHECK	SKYACTIV-G 2.5,With Coolant Control Valve,Without Cylinder Deactivation,PCM cover with standard bolts,Without i-stop,Engine coolant temperature (ECT) sensor No.2	AC183MCX	1.2	◆Engine coolant temperature sensor (F0810), R&R
ENGINE COOLANT TEMPERATURE SENSOR/CYLINDER HEAD TEMPERATURE SENSOR, CHECK	SKYACTIV-G 2.5,With Coolant Control Valve,Without Cylinder Deactivation,PCM cover with standard bolts,With i-stop,Engine coolant temperature (ECT) sensor No.2	AC183NCX	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 2.5,With Coolant Control Valve,Without Cylinder Deactivation,PCM cover with shear-off bolts,Without i-stop,Engine coolant temperature (ECT) sensor No.2	AC183PCX	1.3	◆Engine coolant temperature sensor (F0810), R&R
ENGINE COOLANT TEMPERATURE SENSOR/CYLINDER HEAD TEMPERATURE SENSOR, CHECK	SKYACTIV-G 2.5,With Coolant Control Valve,Without Cylinder Deactivation,PCM cover with shear-off bolts,With i-stop,Engine coolant temperature (ECT) sensor No.2	AC183QCX	1.4	◆Engine coolant temperature sensor (F0810), R&R
ENGINE COOLANT TEMPERATURE SENSOR/CYLINDER HEAD TEMPERATURE SENSOR, CHECK	SKYACTIV-G 2.5,With Coolant Control Valve,With Cylinder Deactivation,PCM cover with standard bolts,Engine coolant temperature (ECT) sensor No.2	AC183DCX	1.3	◆Engine coolant temperature sensor (F0810), R&R
ENGINE COOLANT TEMPERATURE SENSOR/CYLINDER HEAD TEMPERATURE SENSOR, CHECK	SKYACTIV-G 2.5,With Coolant Control Valve,With Cylinder Deactivation,PCM cover with shear-off bolts,Engine coolant temperature (ECT) sensor No.2	AC183RCX	1.4	◆Engine coolant temperature sensor (F0810), R&R
ENGINE COOLANT TEMPERATURE SENSOR/CYLINDER HEAD TEMPERATURE SENSOR, CHECK	SKYACTIV-G 2.5T	AC183SCX	0.9	
ENGINE COOLANT TEMPERATURE SENSOR/CYLINDER HEAD TEMPERATURE SENSOR, CHECK	[SKYACTIV-D 2.2,Fuel injector (2pin type)]/[SKYACTIV-D 2.2,Fuel injector (6pin type),Without SCR system]/[SKYACTIV-D 2.2,Fuel injector (6pin type),With SCR system]	AC183BCX	1.1	◆Engine coolant temperature sensor (F0810), R&R
IDLE SPEED & SMOKE, CHECK		AC185XCX	0.4	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
VOLTAGE REGULATOR, CHECK	[SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation,Without i-stop]/[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation,Without i-stop]/[SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation,Without i-stop]/[SKYACTIV-G 2.5,With Coolant Control Valve,Without Cylinder Deactivation,Without i-stop]	AC186ACX	0.3	
VOLTAGE REGULATOR, CHECK	[SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation,With i-stop]/[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation,With i-stop]/[SKYACTIV-G 2.0,With Coolant Control Valve,With Cylinder Deactivation]/[SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation,With i-stop]/[SKYACTIV-G 2.5,With Coolant Control Valve,Without Cylinder Deactivation,With i-stop]/[SKYACTIV-G 2.5,With Coolant Control Valve,With Cylinder Deactivation]	AC186BCX	0.4	
VOLTAGE REGULATOR, CHECK	SKYACTIV-G 2.5T,Without i-stop	AC186DCX	0.3	
VOLTAGE REGULATOR, CHECK	SKYACTIV-G 2.5T,With i-stop	AC186ECX	0.4	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
VOLTAGE REGULATOR, CHECK	[SKYACTIV-D 2.2,Fuel injector (2pin type)]/[SKYACTIV-D 2.2,Fuel injector (6pin type),Without SCR system]/[SKYACTIV-D 2.2,Fuel injector (6pin type),With SCR system]	AC186CCX	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	[SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation,Without i-stop]/[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation,Without i-stop]/[SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation,Without i-stop]/[SKYACTIV-G 2.5,With Coolant Control Valve,Without Cylinder Deactivation,Without i-stop]	AC191ACX	0.8	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
AUTOMATIC TRANSMISSION LINE PRESSURE, CHECK	[SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation,With i-stop]/[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation,With i-stop]/[SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation,With i-stop]/[SKYACTIV-G 2.5,With Coolant Control Valve,Without Cylinder Deactivation,With i-stop]/[SKYACTIV-G 2.5,With Coolant Control Valve,With Cylinder Deactivation]/[SKYACTIV-D 2.2,Fuel injector (2pin type)]	AC191BCX	0.9	
AUTOMATIC TRANSMISSION LINE PRESSURE, CHECK	SKYACTIV-G 2.5T	AC191DCX	0.8	
AUTOMATIC TRANSMISSION LINE PRESSURE, CHECK	[SKYACTIV-D 2.2,Fuel injector (6pin type),Without SCR system]/[SKYACTIV-D 2.2,Fuel injector (6pin type),With SCR system]	AC191CCX	0.8	
AUTOMATIC TRANSMISSION LINE PRESSURE & OPERATION, CHECK	[SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation,Without i-stop]/[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation,Without i-stop]/[SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation,Without i-stop]/[SKYACTIV-G 2.5,With Coolant Control Valve,Without Cylinder Deactivation,Without i-stop]	AC193ACX	1.1	◆Stall test◆Time lag test◆Oil pressure test

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
AUTOMATIC TRANSMISSION LINE PRESSURE & OPERATION, CHECK	[SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation,With i-stop]/[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation,With i-stop]/[SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation,With i-stop]/[SKYACTIV-G 2.5,With Coolant Control Valve,Without Cylinder Deactivation,With i-stop]/[SKYACTIV-G 2.5,With Coolant Control Valve,With Cylinder Deactivation]/[SKYACTIV-D 2.2,Fuel injector (2pin type)]	AC193BCX	1.2	◆Stall test◆Time lag test◆Oil pressure test
AUTOMATIC TRANSMISSION LINE PRESSURE & OPERATION, CHECK	SKYACTIV-G 2.5T	AC193DCX	1.1	◆Stall test◆Time lag test◆Oil pressure test
AUTOMATIC TRANSMISSION LINE PRESSURE & OPERATION, CHECK	[SKYACTIV-D 2.2,Fuel injector (6pin type),Without SCR system]/[SKYACTIV-D 2.2,Fuel injector (6pin type),With SCR system]	AC193CCX	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)				
ADBLUE®, BLEEDING & CHARGING/DIESEL EXHAUST FLUID [DEF], R&R	SKYACTIV-D 2.2,Fuel injector (6pin type),With SCR system	AC203XRX	0.6	
FUEL INJECTOR INJECTION AMOUNT CORRECTION	[SKYACTIV-D 2.2,Fuel injector (2pin type)]/[SKYACTIV-D 2.2,Fuel injector (6pin type),Without SCR system]/[SKYACTIV-D 2.2,Fuel injector (6pin type),With SCR system]	AC204XAX	0.4	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
AE1 MY MAZDA SERVICE (For ECE) (NOT COVERED BY MANUFACTURER'S WARRANTY)				
MY MAZDA SERVICE 1st	[SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.0,With Coolant Control Valve,With Cylinder Deactivation]/[SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.5,With Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.5,With Coolant Control Valve,With Cylinder Deactivation]	AE101AMX	0.9	
MY MAZDA SERVICE 1st	SKYACTIV-D 2.2,Fuel injector (2pin type)	AE101BMX	1.1	
MY MAZDA SERVICE 1st	SKYACTIV-D 2.2,Fuel injector (6pin type),With SCR system	AE101DMX	1.0	
MY MAZDA SERVICE 2nd	[SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.0,With Coolant Control Valve,With Cylinder Deactivation]/[SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.5,With Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.5,With Coolant Control Valve,With Cylinder Deactivation]	AE102AMX	1.4	
MY MAZDA SERVICE 2nd	SKYACTIV-D 2.2,Fuel injector (2pin type)	AE102BMX	1.5	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
MY MAZDA SERVICE 2nd	SKYACTIV-D 2.2,Fuel injector (6pin type),With SCR system	AE102DMX	1.6	
MY MAZDA SERVICE 3rd	[SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.0,With Coolant Control Valve,With Cylinder Deactivation]/[SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.5,With Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.5,With Coolant Control Valve,With Cylinder Deactivation]	AE103AMX	1.0	
MY MAZDA SERVICE 3rd	SKYACTIV-D 2.2,Fuel injector (2pin type),LHD,Without fuel warmer	AE103BMX	1.7	
MY MAZDA SERVICE 3rd	SKYACTIV-D 2.2,Fuel injector (6pin type),With SCR system,LHD,If more than 10000km are driven per year,Without fuel warmer	AE103GMX	1.8	
MY MAZDA SERVICE 3rd	SKYACTIV-D 2.2,Fuel injector (2pin type),LHD,With fuel warmer	AE103CMX	1.7	
MY MAZDA SERVICE 3rd	SKYACTIV-D 2.2,Fuel injector (6pin type),With SCR system,LHD,If more than 10000km are driven per year,With fuel warmer	AE103HMX	1.8	
MY MAZDA SERVICE 3rd	SKYACTIV-D 2.2,Fuel injector (6pin type),With SCR system,LHD,If less than 10000km are driven per year,Without fuel warmer	AE103JMX	2.0	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
MY MAZDA SERVICE 3rd	SKYACTIV-D 2.2,Fuel injector (6pin type),With SCR system,LHD,If less than 10000km are driven per year,With fuel warmer	AE103MMX	2.1	
MY MAZDA SERVICE 3rd	SKYACTIV-D 2.2,Fuel injector (2pin type),RHD	AE103DMX	1.8	
MY MAZDA SERVICE 3rd	SKYACTIV-D 2.2,Fuel injector (6pin type),With SCR system,RHD,If more than 10000km are driven per year	AE103KMX	1.9	
MY MAZDA SERVICE 3rd	SKYACTIV-D 2.2,Fuel injector (6pin type),With SCR system,RHD,If less than 10000km are driven per year	AE103LMX	2.1	
MY MAZDA SERVICE 4th	[SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.0,With Coolant Control Valve,With Cylinder Deactivation]/[SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.5,With Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.5,With Coolant Control Valve,With Cylinder Deactivation]	AE104AMX	1.4	
MY MAZDA SERVICE 4th	SKYACTIV-D 2.2,Fuel injector (2pin type)	AE104BMX	1.7	
MY MAZDA SERVICE 4th	SKYACTIV-D 2.2,Fuel injector (6pin type),With SCR system	AE104DMX	1.6	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
MY MAZDA SERVICE 5th	[SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.0,With Coolant Control Valve,With Cylinder Deactivation]/[SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.5,With Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.5,With Coolant Control Valve,With Cylinder Deactivation]	AE105AMX	0.9	
MY MAZDA SERVICE 5th	SKYACTIV-D 2.2,Fuel injector (2pin type)	AE105BMX	0.9	
MY MAZDA SERVICE 5th	SKYACTIV-D 2.2,Fuel injector (6pin type),With SCR system	AE105DMX	1.0	
MY MAZDA SERVICE 6th	[SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.0,With Coolant Control Valve,With Cylinder Deactivation]/[SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.5,With Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.5,With Coolant Control Valve,With Cylinder Deactivation]	AE106AMX	1.6	
MY MAZDA SERVICE 6th	SKYACTIV-D 2.2,Fuel injector (2pin type),LHD,Without fuel warmer	AE106BMX	2.2	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
MY MAZDA SERVICE 6th	SKYACTIV-D 2.2,Fuel injector (2pin type),LHD,With fuel warmer	AE106MMX	2.3	
MY MAZDA SERVICE 6th	SKYACTIV-D 2.2,Fuel injector (6pin type),With SCR system,LHD,If more than 10000km are driven per year,Without fuel warmer	AE106GMX	2.3	
MY MAZDA SERVICE 6th	SKYACTIV-D 2.2,Fuel injector (6pin type),With SCR system,LHD,If more than 10000km are driven per year,With fuel warmer	AE106NMX	2.4	
MY MAZDA SERVICE 6th	SKYACTIV-D 2.2,Fuel injector (6pin type),With SCR system,LHD,If less than 10000km are driven per year,Without fuel warmer	AE106HMX	2.6	
MY MAZDA SERVICE 6th	SKYACTIV-D 2.2,Fuel injector (6pin type),With SCR system,LHD,If less than 10000km are driven per year,With fuel warmer	AE106JMX	2.6	
MY MAZDA SERVICE 6th	SKYACTIV-D 2.2,Fuel injector (2pin type),RHD	AE106CMX	2.3	
MY MAZDA SERVICE 6th	SKYACTIV-D 2.2,Fuel injector (6pin type),With SCR system,RHD,If more than 10000km are driven per year	AE106KMX	2.4	
MY MAZDA SERVICE 6th	SKYACTIV-D 2.2,Fuel injector (6pin type),With SCR system,RHD,If less than 10000km are driven per year	AE106LMX	2.6	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
MY MAZDA SERVICE 7th	[SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.0,With Coolant Control Valve,With Cylinder Deactivation]/[SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.5,With Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.5,With Coolant Control Valve,With Cylinder Deactivation]	AE107AMX	0.9	
MY MAZDA SERVICE 7th	SKYACTIV-D 2.2,Fuel injector (2pin type)	AE107BMX	1.1	
MY MAZDA SERVICE 7th	SKYACTIV-D 2.2,Fuel injector (6pin type),With SCR system	AE107DMX	1.0	
MY MAZDA SERVICE 8th	[SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.0,With Coolant Control Valve,With Cylinder Deactivation]/[SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.5,With Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.5,With Coolant Control Valve,With Cylinder Deactivation]	AE108AMX	1.4	
MY MAZDA SERVICE 8th	SKYACTIV-D 2.2,Fuel injector (2pin type)	AE108BMX	1.5	
MY MAZDA SERVICE 8th	SKYACTIV-D 2.2,Fuel injector (6pin type),With SCR system	AE108DMX	1.6	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
MY MAZDA SERVICE 9th	[SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.0,With Coolant Control Valve,With Cylinder Deactivation]/[SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.5,With Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.5,With Coolant Control Valve,With Cylinder Deactivation]	AE109AMX	1.0	
MY MAZDA SERVICE 9th	SKYACTIV-D 2.2,Fuel injector (2pin type),LHD,Without fuel warmer	AE109BMX	1.7	
MY MAZDA SERVICE 9th	SKYACTIV-D 2.2,Fuel injector (6pin type),With SCR system,LHD,If more than 10000km are driven per year,Without fuel warmer	AE109GMX	1.8	
MY MAZDA SERVICE 9th	SKYACTIV-D 2.2,Fuel injector (2pin type),LHD,With fuel warmer	AE109CMX	1.7	
MY MAZDA SERVICE 9th	SKYACTIV-D 2.2,Fuel injector (6pin type),With SCR system,LHD,If more than 10000km are driven per year,With fuel warmer	AE109HMX	1.8	
MY MAZDA SERVICE 9th	SKYACTIV-D 2.2,Fuel injector (6pin type),With SCR system,LHD,If less than 10000km are driven per year,Without fuel warmer	AE109JMX	2.0	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
MY MAZDA SERVICE 9th	SKYACTIV-D 2.2,Fuel injector (6pin type),With SCR system,LHD,If less than 10000km are driven per year,With fuel warmer	AE109MMX	2.1	
MY MAZDA SERVICE 9th	SKYACTIV-D 2.2,Fuel injector (2pin type),RHD	AE109DMX	1.8	
MY MAZDA SERVICE 9th	SKYACTIV-D 2.2,Fuel injector (6pin type),With SCR system,RHD,If more than 10000km are driven per year	AE109KMX	1.9	
MY MAZDA SERVICE 9th	SKYACTIV-D 2.2,Fuel injector (6pin type),With SCR system,RHD,If less than 10000km are driven per year	AE109LMX	2.1	
MY MAZDA SERVICE 10th	[SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.0,With Coolant Control Valve,With Cylinder Deactivation]/[SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.5,With Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.5,With Coolant Control Valve,With Cylinder Deactivation]	AE110AMX	1.4	
MY MAZDA SERVICE 10th	SKYACTIV-D 2.2,Fuel injector (2pin type)	AE110BMX	1.7	
MY MAZDA SERVICE 10th	SKYACTIV-D 2.2,Fuel injector (6pin type),With SCR system	AE110DMX	1.6	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
MY MAZDA SERVICE 11th	[SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.0,With Coolant Control Valve,With Cylinder Deactivation]/[SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.5,With Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.5,With Coolant Control Valve,With Cylinder Deactivation]	AE111AMX	0.9	
MY MAZDA SERVICE 11th	SKYACTIV-D 2.2,Fuel injector (2pin type)	AE111BMX	0.9	
MY MAZDA SERVICE 11th	SKYACTIV-D 2.2,Fuel injector (6pin type),With SCR system	AE111DMX	1.0	
MY MAZDA SERVICE 12th	[SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.0,With Coolant Control Valve,With Cylinder Deactivation]/[SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.5,With Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.5,With Coolant Control Valve,With Cylinder Deactivation]	AE112AMX	1.6	
MY MAZDA SERVICE 12th	SKYACTIV-D 2.2,Fuel injector (2pin type),LHD,Without fuel warmer	AE112BMX	2.2	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
MY MAZDA SERVICE 12th	SKYACTIV-D 2.2,Fuel injector (2pin type),LHD,With fuel warmer	AE112MMX	2.3	
MY MAZDA SERVICE 12th	SKYACTIV-D 2.2,Fuel injector (6pin type),With SCR system,LHD,If more than 10000km are driven per year,Without fuel warmer	AE112GMX	2.3	
MY MAZDA SERVICE 12th	SKYACTIV-D 2.2,Fuel injector (6pin type),With SCR system,LHD,If more than 10000km are driven per year,With fuel warmer	AE112NMX	2.4	
MY MAZDA SERVICE 12th	SKYACTIV-D 2.2,Fuel injector (6pin type),With SCR system,LHD,If less than 10000km are driven per year,Without fuel warmer	AE112HMX	2.6	
MY MAZDA SERVICE 12th	SKYACTIV-D 2.2,Fuel injector (6pin type),With SCR system,LHD,If less than 10000km are driven per year,With fuel warmer	AE112JMX	2.6	
MY MAZDA SERVICE 12th	SKYACTIV-D 2.2,Fuel injector (2pin type),RHD	AE112CMX	2.3	
MY MAZDA SERVICE 12th	SKYACTIV-D 2.2,Fuel injector (6pin type),With SCR system,RHD,If more than 10000km are driven per year	AE112KMX	2.4	
MY MAZDA SERVICE 12th	SKYACTIV-D 2.2,Fuel injector (6pin type),With SCR system,RHD,If less than 10000km are driven per year	AE112LMX	2.6	
SPARK PLUGS REPLACE	Without i-stop	AE152AMX	0.3	
SPARK PLUGS REPLACE	With i-stop	AE152BMX	0.4	
ENGINE COOLANT REPLACE		AE153XMX	0.6	
MANUAL TRANSAXLE/TRANSMISSION OIL REPLACE		AE154XMX	0.4	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
EXHAUST SYSTEM AND HEAT SHIELDS INSPECT		AE155XMX	0.2	
AE2 MAINTENANCE SERVICE (For ADR) (NOT COVERED BY MANUFACTURER'S WARRANTY)				
MAINTENANCE SERVICE 1	[SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.5,With Coolant Control Valve,With Cylinder Deactivation]/[SKYACTIV-G 2.5T]	AE201AMX	1.3	
MAINTENANCE SERVICE 1	SKYACTIV-D 2.2,Fuel injector (2pin type)	AE201BMX	1.4	
MAINTENANCE SERVICE 1	SKYACTIV-D 2.2,Fuel injector (6pin type),Without SCR system	AE201CMX	1.2	
MAINTENANCE SERVICE 2		AE202XMX	1.7	
MAINTENANCE SERVICE 3	[SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-D 2.2,Fuel injector (2pin type)]/[SKYACTIV-D 2.2,Fuel injector (6pin type),Without SCR system]	AE203XMX	1.2	
MAINTENANCE SERVICE 3	[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.5,With Coolant Control Valve,With Cylinder Deactivation]/[SKYACTIV-G 2.5T]	AE203AMX	1.1	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
MAINTENANCE SERVICE 4	[SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.5,With Coolant Control Valve,With Cylinder Deactivation]/[SKYACTIV-G 2.5T]	AE204AMX	1.7	
MAINTENANCE SERVICE 4	SKYACTIV-D 2.2,Fuel injector (2pin type)	AE204BMX	1.9	
MAINTENANCE SERVICE 4	SKYACTIV-D 2.2,Fuel injector (6pin type),Without SCR system	AE204CMX	1.7	
MAINTENANCE SERVICE 5	[SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.5,With Coolant Control Valve,With Cylinder Deactivation]/[SKYACTIV-G 2.5T]	AE205AMX	1.3	
MAINTENANCE SERVICE 5	[SKYACTIV-D 2.2,Fuel injector (2pin type)]/[SKYACTIV-D 2.2,Fuel injector (6pin type),Without SCR system]	AE205BMX	1.2	
MAINTENANCE SERVICE 6		AE206XMX	1.7	
MAINTENANCE SERVICE 7	[SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation]	AE207AMX	1.2	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
MAINTENANCE SERVICE 7	[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.5,With Coolant Control Valve,With Cylinder Deactivation]/[SKYACTIV-G 2.5T]	AE207CMX	1.1	
MAINTENANCE SERVICE 7	SKYACTIV-D 2.2,Fuel injector (2pin type)	AE207BMX	1.4	
MAINTENANCE SERVICE 7	SKYACTIV-D 2.2,Fuel injector (6pin type),Without SCR system	AE207DMX	1.2	
MAINTENANCE SERVICE 8		AE208XMX	1.7	
MAINTENANCE SERVICE 9	[SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.5,With Coolant Control Valve,With Cylinder Deactivation]/[SKYACTIV-G 2.5T]	AE209AMX	1.3	
MAINTENANCE SERVICE 9	[SKYACTIV-D 2.2,Fuel injector (2pin type)]/[SKYACTIV-D 2.2,Fuel injector (6pin type),Without SCR system]	AE209BMX	1.2	
MAINTENANCE SERVICE 10	[SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.5,With Coolant Control Valve,With Cylinder Deactivation]/[SKYACTIV-G 2.5T]	AE210AMX	1.7	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
MAINTENANCE SERVICE 10	SKYACTIV-D 2.2,Fuel injector (2pin type)	AE210BMX	1.9	
MAINTENANCE SERVICE 10	SKYACTIV-D 2.2,Fuel injector (6pin type),Without SCR system	AE210CMX	1.7	
MAINTENANCE SERVICE 11	[SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-D 2.2,Fuel injector (2pin type)]/[SKYACTIV-D 2.2,Fuel injector (6pin type),Without SCR system]	AE211XMX	1.2	
MAINTENANCE SERVICE 11	[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.5,With Coolant Control Valve,With Cylinder Deactivation]/[SKYACTIV-G 2.5T]	AE211AMX	1.1	
MAINTENANCE SERVICE 12		AE212XMX	1.7	
MAINTENANCE SERVICE 13	[SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.5,With Coolant Control Valve,With Cylinder Deactivation]/[SKYACTIV-G 2.5T]	AE213AMX	1.3	
MAINTENANCE SERVICE 13	SKYACTIV-D 2.2,Fuel injector (2pin type)	AE213BMX	1.4	
MAINTENANCE SERVICE 13	SKYACTIV-D 2.2,Fuel injector (6pin type),Without SCR system	AE213CMX	1.2	
MAINTENANCE SERVICE 14		AE214XMX	1.7	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
MAINTENANCE SERVICE 15	[SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-D 2.2,Fuel injector (2pin type)]/[SKYACTIV-D 2.2,Fuel injector (6pin type),Without SCR system]	AE215XMX	1.2	
MAINTENANCE SERVICE 15	[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.5,With Coolant Control Valve,With Cylinder Deactivation]/[SKYACTIV-G 2.5T]	AE215AMX	1.1	
MAINTENANCE SERVICE 16	[SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.5,With Coolant Control Valve,With Cylinder Deactivation]/[SKYACTIV-G 2.5T]	AE216AMX	1.7	
MAINTENANCE SERVICE 16	SKYACTIV-D 2.2,Fuel injector (2pin type)	AE216BMX	1.9	
MAINTENANCE SERVICE 16	SKYACTIV-D 2.2,Fuel injector (6pin type),Without SCR system	AE216CMX	1.7	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
FUEL FILTER REPLACE	[SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.5,With Coolant Control Valve,With Cylinder Deactivation]/[SKYACTIV-G 2.5T]	AE251AMX	1.0	
FUEL FILTER REPLACE	[SKYACTIV-D 2.2,Fuel injector (2pin type)]/[SKYACTIV-D 2.2,Fuel injector (6pin type),Without SCR system]	AE251BMX	1.0	
SPARK PLUGS REPLACE		AE252XMX	0.4	
AIR FILTER REPLACE		AE253XMX	0.2	
FUEL SYSTEM [DRAIN WATER]	SKYACTIV-D 2.2,Fuel injector (2pin type)	AE254XMX	0.3	
ENGINE COOLANT REPLACE		AE255XMX	0.6	
BRAKE FLUID REPLACE		AE256XMX	0.4	
MANUAL TRANSAXLE/TRANSMISSION OIL REPLACE		AE257XMX	0.4	
REAR DIFFERENTIAL OIL REPLACE		AE258XMX	0.3	
TRANSFER OIL REPLACE		AE259XMX	0.4	
CABIN AIR FILTER [IF EQUIPPED] REPLACE		AE260XMX	0.2	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
AE9 MY MAZDA SERVICE (For UKRAINE) (NOT COVERED BY MANUFACTURER'S WARRANTY)				
MY MAZDA SERVICE 1st	[SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.0,With Coolant Control Valve,With Cylinder Deactivation]/[SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.5,With Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.5,With Coolant Control Valve,With Cylinder Deactivation]	AE901AMX	0.9	
MY MAZDA SERVICE 1st	SKYACTIV-D 2.2,Fuel injector (2pin type)	AE901BMX	0.9	
MY MAZDA SERVICE 1st	SKYACTIV-D 2.2,Fuel injector (6pin type),With SCR system	AE901CMX	0.8	
MY MAZDA SERVICE 2nd	[SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.0,With Coolant Control Valve,With Cylinder Deactivation]/[SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.5,With Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.5,With Coolant Control Valve,With Cylinder Deactivation]	AE902AMX	1.4	
MY MAZDA SERVICE 2nd	SKYACTIV-D 2.2,Fuel injector (2pin type)	AE902BMX	1.2	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
MY MAZDA SERVICE 2nd	SKYACTIV-D 2.2,Fuel injector (6pin type),With SCR system	AE902CMX	1.4	
MY MAZDA SERVICE 3rd	[SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.0,With Coolant Control Valve,With Cylinder Deactivation]/[SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.5,With Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.5,With Coolant Control Valve,With Cylinder Deactivation]	AE903AMX	1.0	
MY MAZDA SERVICE 3rd	SKYACTIV-D 2.2,Fuel injector (2pin type),LHD,Without fuel warmer	AE903BMX	1.4	
MY MAZDA SERVICE 3rd	SKYACTIV-D 2.2,Fuel injector (2pin type),LHD,With fuel warmer	AE903JMX	1.5	
MY MAZDA SERVICE 3rd	SKYACTIV-D 2.2,Fuel injector (6pin type),With SCR system,LHD,If more than 10000km are driven per year,Without fuel warmer	AE903CMX	1.6	
MY MAZDA SERVICE 3rd	SKYACTIV-D 2.2,Fuel injector (6pin type),With SCR system,LHD,If more than 10000km are driven per year,With fuel warmer	AE903DMX	1.6	
MY MAZDA SERVICE 3rd	SKYACTIV-D 2.2,Fuel injector (6pin type),With SCR system,LHD,If less than 10000km are driven per year	AE903EMX	1.8	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
MY MAZDA SERVICE 3rd	SKYACTIV-D 2.2,Fuel injector (2pin type),RHD	AE903FMX	1.5	
MY MAZDA SERVICE 3rd	SKYACTIV-D 2.2,Fuel injector (6pin type),With SCR system,RHD,If more than 10000km are driven per year	AE903GMX	1.6	
MY MAZDA SERVICE 3rd	SKYACTIV-D 2.2,Fuel injector (6pin type),With SCR system,RHD,If less than 10000km are driven per year	AE903HMX	1.9	
MY MAZDA SERVICE 4th	[SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.0,With Coolant Control Valve,With Cylinder Deactivation]/[SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.5,With Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.5,With Coolant Control Valve,With Cylinder Deactivation]	AE904AMX	1.4	
MY MAZDA SERVICE 4th	[SKYACTIV-D 2.2,Fuel injector (2pin type)]/[SKYACTIV-D 2.2,Fuel injector (6pin type),With SCR system]	AE904BMX	1.4	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
MY MAZDA SERVICE 5th	[SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.0,With Coolant Control Valve,With Cylinder Deactivation]/[SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.5,With Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.5,With Coolant Control Valve,With Cylinder Deactivation]	AE905AMX	0.9	
MY MAZDA SERVICE 5th	SKYACTIV-D 2.2,Fuel injector (2pin type)	AE905BMX	0.7	
MY MAZDA SERVICE 5th	SKYACTIV-D 2.2,Fuel injector (6pin type),With SCR system	AE905CMX	0.8	
MY MAZDA SERVICE 6th	[SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.0,With Coolant Control Valve,With Cylinder Deactivation]/[SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.5,With Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.5,With Coolant Control Valve,With Cylinder Deactivation]	AE906AMX	1.6	
MY MAZDA SERVICE 6th	SKYACTIV-D 2.2,Fuel injector (2pin type),LHD,Without fuel warmer	AE906BMX	2.0	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
MY MAZDA SERVICE 6th	SKYACTIV-D 2.2,Fuel injector (2pin type),LHD,With fuel warmer	AE906CMX	2.0	
MY MAZDA SERVICE 6th	SKYACTIV-D 2.2,Fuel injector (6pin type),With SCR system,LHD,If more than 10000km are driven per year	AE906DMX	2.1	
MY MAZDA SERVICE 6th	SKYACTIV-D 2.2,Fuel injector (6pin type),With SCR system,LHD,If less than 10000km are driven per year,Without fuel warmer	AE906EMX	2.3	
MY MAZDA SERVICE 6th	SKYACTIV-D 2.2,Fuel injector (6pin type),With SCR system,LHD,If less than 10000km are driven per year,With fuel warmer	AE906JMX	2.4	
MY MAZDA SERVICE 6th	SKYACTIV-D 2.2,Fuel injector (2pin type),RHD	AE906FMX	2.0	
MY MAZDA SERVICE 6th	SKYACTIV-D 2.2,Fuel injector (6pin type),With SCR system,RHD,If more than 10000km are driven per year	AE906GMX	2.2	
MY MAZDA SERVICE 6th	SKYACTIV-D 2.2,Fuel injector (6pin type),With SCR system,RHD,If less than 10000km are driven per year	AE906HMX	2.4	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
MY MAZDA SERVICE 7th	[SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.0,With Coolant Control Valve,With Cylinder Deactivation]/[SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.5,With Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.5,With Coolant Control Valve,With Cylinder Deactivation]	AE907AMX	0.9	
MY MAZDA SERVICE 7th	SKYACTIV-D 2.2,Fuel injector (2pin type)	AE907BMX	0.9	
MY MAZDA SERVICE 7th	SKYACTIV-D 2.2,Fuel injector (6pin type),With SCR system	AE907CMX	0.8	
MY MAZDA SERVICE 8th	[SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.0,With Coolant Control Valve,With Cylinder Deactivation]/[SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.5,With Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.5,With Coolant Control Valve,With Cylinder Deactivation]	AE908AMX	1.4	
MY MAZDA SERVICE 8th	SKYACTIV-D 2.2,Fuel injector (2pin type)	AE908BMX	1.2	
MY MAZDA SERVICE 8th	SKYACTIV-D 2.2,Fuel injector (6pin type),With SCR system	AE908CMX	1.4	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
MY MAZDA SERVICE 9th	[SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.0,With Coolant Control Valve,With Cylinder Deactivation]/[SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.5,With Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.5,With Coolant Control Valve,With Cylinder Deactivation]	AE909AMX	1.0	
MY MAZDA SERVICE 9th	SKYACTIV-D 2.2,Fuel injector (2pin type),LHD,Without fuel warmer	AE909BMX	1.4	
MY MAZDA SERVICE 9th	SKYACTIV-D 2.2,Fuel injector (2pin type),LHD,With fuel warmer	AE909JMX	1.5	
MY MAZDA SERVICE 9th	SKYACTIV-D 2.2,Fuel injector (6pin type),With SCR system,LHD,If more than 10000km are driven per year,Without fuel warmer	AE909CMX	1.6	
MY MAZDA SERVICE 9th	SKYACTIV-D 2.2,Fuel injector (6pin type),With SCR system,LHD,If more than 10000km are driven per year,With fuel warmer	AE909DMX	1.6	
MY MAZDA SERVICE 9th	SKYACTIV-D 2.2,Fuel injector (6pin type),With SCR system,LHD,If less than 10000km are driven per year	AE909EMX	1.8	
MY MAZDA SERVICE 9th	SKYACTIV-D 2.2,Fuel injector (2pin type),RHD	AE909FMX	1.5	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
MY MAZDA SERVICE 9th	SKYACTIV-D 2.2,Fuel injector (6pin type),With SCR system,RHD,If more than 10000km are driven per year	AE909GMX	1.6	
MY MAZDA SERVICE 9th	SKYACTIV-D 2.2,Fuel injector (6pin type),With SCR system,RHD,If less than 10000km are driven per year	AE909HMX	1.9	
MY MAZDA SERVICE 10th	[SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.0,With Coolant Control Valve,With Cylinder Deactivation]/[SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.5,With Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.5,With Coolant Control Valve,With Cylinder Deactivation]	AE910AMX	1.4	
MY MAZDA SERVICE 10th	[SKYACTIV-D 2.2,Fuel injector (2pin type)]/[SKYACTIV-D 2.2,Fuel injector (6pin type),With SCR system]	AE910BMX	1.4	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
MY MAZDA SERVICE 11th	[SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.0,With Coolant Control Valve,With Cylinder Deactivation]/[SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.5,With Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.5,With Coolant Control Valve,With Cylinder Deactivation]	AE911AMX	0.9	
MY MAZDA SERVICE 11th	SKYACTIV-D 2.2,Fuel injector (2pin type)	AE911BMX	0.7	
MY MAZDA SERVICE 11th	SKYACTIV-D 2.2,Fuel injector (6pin type),With SCR system	AE911CMX	0.8	
MY MAZDA SERVICE 12th	[SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.0,With Coolant Control Valve,With Cylinder Deactivation]/[SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.5,With Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.5,With Coolant Control Valve,With Cylinder Deactivation]	AE912AMX	1.6	
MY MAZDA SERVICE 12th	SKYACTIV-D 2.2,Fuel injector (2pin type),LHD,Without fuel warmer	AE912BMX	2.0	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
MY MAZDA SERVICE 12th	SKYACTIV-D 2.2,Fuel injector (2pin type),LHD,With fuel warmer	AE912CMX	2.0	
MY MAZDA SERVICE 12th	SKYACTIV-D 2.2,Fuel injector (6pin type),With SCR system,LHD,If more than 10000km are driven per year	AE912DMX	2.1	
MY MAZDA SERVICE 12th	SKYACTIV-D 2.2,Fuel injector (6pin type),With SCR system,LHD,If less than 10000km are driven per year,Without fuel warmer	AE912EMX	2.3	
MY MAZDA SERVICE 12th	SKYACTIV-D 2.2,Fuel injector (6pin type),With SCR system,LHD,If less than 10000km are driven per year,With fuel warmer	AE912JMX	2.4	
MY MAZDA SERVICE 12th	SKYACTIV-D 2.2,Fuel injector (2pin type),RHD	AE912FMX	2.0	
MY MAZDA SERVICE 12th	SKYACTIV-D 2.2,Fuel injector (6pin type),With SCR system,RHD,If more than 10000km are driven per year	AE912GMX	2.2	
MY MAZDA SERVICE 12th	SKYACTIV-D 2.2,Fuel injector (6pin type),With SCR system,RHD,If less than 10000km are driven per year	AE912HMX	2.4	
SPARK PLUGS REPLACE	Without i-stop	AE952AMX	0.3	
SPARK PLUGS REPLACE	With i-stop	AE952BMX	0.4	
ENGINE COOLANT REPLACE		AE953XMX	0.6	
MANUAL TRANSAXLE/TRANSMISSION OIL REPLACE		AE954XMX	0.4	
EXHAUST SYSTEM AND HEAT SHIELDS INSPECT		AE955XMX	0.2	

OPERATION	VARIATION	OPERATION NUMBER	REPAIR TIME	INCLUDES
ENGINE OIL & FILTER REPLACE	[SKYACTIV-D 2.2,Fuel injector (2pin type)]/[SKYACTIV-D 2.2,Fuel injector (6pin type),With SCR system]	AE956XX	0.5	
SELF-TEST WITH MAZDA MODULAR DIAGNOSTIC SYSTEM [M-MDS]	[SKYACTIV-G 2.0,Without Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.0,With Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.0,With Coolant Control Valve,With Cylinder Deactivation]/[SKYACTIV-G 2.5,Without Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.5,With Coolant Control Valve,Without Cylinder Deactivation]/[SKYACTIV-G 2.5,With Coolant Control Valve,With Cylinder Deactivation]	AE959XX	0.2	