



Guide		
Mo	KMs	Maint.
6	8,000	2
12	16,000	2
18	24,000	2
24	32,000	3
30	40,000	2
36		D
36	48,000	4
42	56,000	2
48	64,000	3
54	72,000	2
60	80,000	2
66	88,000	2
72		D
72	96,000	5
78	104,000	2
84	112,000	2
90	120,000	2
96	128,000	3
102	136,000	2
108		D
120	322,000	C

Maintenance Service #2	
Op code	
Change engine oil and engine oil filter	
Multi-point inspection & vehicle report card †	
Check & adjust all fluid levels (lube where required)	
Rotate tires and check tire pressure	

Maintenance Service #3	
Op code	
Change engine oil and engine oil filter	
Multi-point inspection & vehicle report card †	
Check & adjust all fluid levels (lube where required)	
Rotate tires and check tire pressure	
Inspect battery (clean, tighten terminals if required)	
Replace cabin/pollen air filter	

Maintenance Service #4	
Op code	
Change engine oil and engine oil filter	
Multi-point inspection & vehicle report card †	
Check & adjust all fluid levels (lube where required)	
Rotate tires and check tire pressure	
Replace engine air filter	
Change automatic transmission fluid **	

Maintenance Service #5	
Op code	
Change engine oil and engine oil filter	
Multi-point inspection & vehicle report card †	
Check & adjust all fluid levels (lube where required)	
Rotate tires and check tire pressure	
Inspect battery (clean, tighten terminals if required)	
Replace cabin/pollen air filter	
Replace engine air filter	
Replace spark plugs *	
Change automatic transmission fluid **	

Maintenance Service #C	
Op code	
Replace engine coolant	

Maintenance Service #D (every 3 years)	
Op code	
Brake Fluid exchange	

Under no circumstances should oil change intervals exceed 16,000 km or 12 months, whichever comes first. Schedule based on special operating conditions. (For normal driving conditions - Not to exceed: * 160,000 km, ** 240,000 km) † Brake system may require servicing based on wear, damage, corrosion or operation including lubrication of caliper rails/pins. Additional cost may apply.