

MODEL 209 except AMG models

Passenger Cars Model Year 2005

USA



Customer:			Repair order numbe	r:	
First visit	at 1,000 - 3,000 miles		Performed	YES	NO
Tire Rotation (non-staggered width wheel setup only)	Performed in accordance with the tire manufacturer's recommended intervals		Tires rotated	YES	NO
Tire Inspection (staggered and non- staggered width wheel setup)	Inspect tires for damag tire inflation pressure	je and correct	Tires inspected	YES	NO
Current mileage reading:		(Dil grade/viscosity: _		
Additional notes:					
Service work to be perforn service advisor:	ned as advised by	Completion da		nfirm work has bee ning below:	n performed by
service advisor:	ned as advised by 		sig		n performed by
service advisor: 1st A service at 13,00 1st B service at 26,00	0 miles or 1 year, then 00 miles or 2 years, then	every 26,000 mi n every 26,000 r	iles or 2 years	ning below:	n performed by
service advisor: 1st A service at 13,00 1st B service at 26,00 Determine "Additiona	0 miles or 1 year, then e	every 26,000 mi n every 26,000 r	iles or 2 years	ning below:	n performed b
service advisor: 1st A service at 13,00 1st B service at 26,00	0 miles or 1 year, then 00 miles or 2 years, then	every 26,000 mi n every 26,000 r	iles or 2 years	ning below:	n performed b
service advisor: 1st A service at 13,00 1st B service at 26,00 Determine "Additiona (check if applicable)	00 miles or 1 year, then o 00 miles or 2 years, then 11 work" needed, if any. I	every 26,000 mi n every 26,000 r	sig iles or 2 years niles or 2 years ional Work" sect	ion	n performed by
service advisor: 1st A service at 13,00 1st B service at 26,00 Determine "Additiona (check if applicable) once at first service at:	00 miles or 1 year, then 00 miles or 2 years, then 11 work" needed, if any. I 13,000 mi or 1 year	every 26,000 mi n every 26,000 r	sig iles or 2 years niles or 2 years ional Work" sect	ion 2 years	
service advisor: 1st A service at 13,00 1st B service at 26,00 Determine "Additiona (check if applicable) once at first service at:	00 miles or 1 year, then 00 miles or 2 years, then 11 work" needed, if any. I 13,000 mi or 1 year 52,000 mi or 4 years	every 26,000 mi n every 26,000 r	sig iles or 2 years niles or 2 years ional Work" sect	ion 2 years 5 years	

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.00-P-8381P
30-P-8252T
40-P-9150P
00-P-4290BA
10-P-4251BP
10-P-4251BP
10-P-4251BP
10-P-4051Z
10-P-4051Z
20-P-0053BA
.1 .1

completed ⊠ ↓	A-Servic	e □ ↓	O B-Service ↓	Not O.I ↓	κ.
	Check condition of front axle ball joints and rubber boots		8		AP33.20-P-3353BP
	Check condition of steering's mechanical components and rubber boots		\otimes		AP46.00-P-4653F
	Engine compartment				
	 Leakage - Major components Check for chafe marks, line routing, damaged components In the event of leakage, determine cause and perform repair via separate work order 		8		AP00.20-P-0053BA
	Check condition of poly-V-belt		\otimes		AP13.22-P-1351Z
	Check catch, safety catch and hinges of engine hood for proper operation. Replace components with even the slightest malfunction.	X	8		
	Engine oil and filter change				
	Engine 112	X	\otimes		AP18.00-P-0101AE
	Engine 113	X	\otimes		AP18.00-P-0101AF
	Check and correct fluid level If there is a loss of fluid, determine cau and perform repair via separate work o				
	Engine cooling system, antifreeze and corrosion protection	X	\otimes		AP20.00-P-2010Z
	Brake system	X	\otimes		AP42.10-P-4210Z
	Power steering		\otimes		AP46.00-P-4611P
	Windshield washer system	X	\otimes		AP82.35-P-8210P
	Battery, check and correct fluid level; check battery condition using "Midtronics MCR 717" tester	X	8		AP54.10-U-5453A
	Trunk				
	Correct tire inflation pressure in spare tire	X	8		

completed	↓ X	Additional Work Perform:	Yes ↓	Not O.I ↓	к.
r≆ AP		Once at first service at 13,000 mi or 1 year: Parking brake - Adjust cable slack			AP42.20-P-4262P
i⊊° AP i⊊° AP		At approx. every 52,000 mi or 4 years: Check condition of driveshafts flex discs Replace air cleaner filter element			AP41.10-P-4152Z
i≆ AP		At approx. every 52,000 mi or 5 years: Replace activated charcoal filter			AP83.00-P-8382P
i≊ AP		At approx. every 65,000 mi or 5 years: Replace fuel filter			AP47.20-P-0780PV
i⊊ ap		At approx. every 143,000 mi or 15 years: Replace coolant (water/anticorrosion/antifreeze)			AP20.00-P-2080A
IF AP		Replace spark plugs At approx. every 91,000 mi or 5 years:			AP15.10-P-1580A
i≈ AP		Every 2 years: Replace brake fluid			AP42.00-P-4280BP
r≆ AP		Check chassis and supporting body parts for damage and corrision by Service Advisor			AP00.20-P-0090BA
r≆ AP		Check body for paint damage by service Advisor			AP98.00-P-9850BA
r≆° AP		Every 5 years: Tilt/sliding roof: clean sliding rails and sliders			AP77.20-P-7731A

completed	i ⊠	Perform:	Yes ↓	Not O.K. ↓
		Vehicle over 143,000 mi:		
		Check if all fluid levels and changes are updated		
i≉ AP		Transmission		
if AP		Rear axle		
I≉ AP		Front axle (if applicable)		
i≉ AP		Transfer case (if applicable)		
		Check if air, fuel, ventilation filters are updated		
IF≆ AP		Engine air filter		
if Ap		Fuel filter		
I≉ AP		Combination / dust filter (if applicable)		
r≆ AP		Activated charcoal filter (if applicable)		
		Check integrity of engine, mechanical components		
i≉ AP		Perform compression test (hot and cold)		BE01.00-Z-9999AZ
IF≆ AP		Perform leak down test (hot and cold)		AP00.20-P-0053BA
IF≆ AP		Check spark plugs		
i≉ AP		Exhaust system hangers and leaks		
		Check damaged / worn drivetrain parts		
i≉ AP		Front wheel bearings play		
IF≈ AP		Rear wheel bearings play		
IF≈ AP		Axles joints play		
r≆ AP		Flexible discs		
IF AP		Tie rod and drag link joints		