

AP00.20-U-1208TAC SERVICE SHEET for Mercedes-Benz Maintenance System (USA) 23.2.07

MODEL 219 AMG models only

Passenger cars Model Year 2008

USA

Model 219

Customer:		Repair order number:		
First visit	at 1,000 - 3,000 miles	Performed	YES NO	
Rear axle differential fluid replacement	during first visit (CLS63 with AMG performance package only - Code 030)	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 damage and correct tire inflation pressure	Tires inspected	YES NO	
Current mileage reading:		Oil grade/viscosity:		
Additional notes:				
Service work to be performed service advisor:	d as advised by Completion date:	Confirm work has been performed by signing below:		

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US Service 4 through US Service 20 apply to "Additional work" items only.

Vehicle determines need for US Service 3 (Engine oil and filter change) as well as US Service 1 or US Service 2.

Perform each service as described.

US Service	first at 10,000 mi or 1 year;		after first every 20,000 mi or 2 years	
1	US Service	first at 20,000 mi or 2 years;	after first every 20,000 mi or 2 years	
	2	•	Not OK	
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600		Interior		
	0	Reset service indicator in instrument cluster		AP00.20-P-0042TX
		Function test		
	0	Horn		
	0	Warning/indicator lamps, illumination and interior lighting		AP54.30-P-5452C
	0	Windshield wipers, windshield washer system, headlamp cleaning system		AP82.30-P-8252TX
	0	Check seat belts and buckles for signs of external damage and proper function		AP91.40-P-9150TX
	0	Check parking brake (function test only)		
		Wheels, brakes		
	0	Check front/rear brake pads for lining thickness		AP42.10-P-4253A
	0	Inspect tires for damage and splits, measure tread depth, enter in mm: LF RF LR RR outside		AP40.10-P-4051TX
		center inside		
	0	Correct tire inflation pressure and enter in bar or psi. LF RF LR RR bar/psi:		
		Engine compartment		
	0	Leakage - Major components Check for chafe marks, line routing, damaged components i In the event of leakage, determine cause and perform repair via separate work order		AP00.20-P-0053TX
	0	Check condition of poly-V-belt		
	0	Check catch, safety catch and hinges on engine hood for proper operation.		AP88.40-P-8851TX
		Check fluid level, correct as required i If there is a loss of fluid, determine cause and perform repair via separate work order		
	0	Brake system		AP42.10-P-4210TX
	0	Power steering		AP46.00-P-4611TX
	0	Windshield washer system (incl. summer/winter cleanser)		AP82.35-P-8210TX

US Service	US Service		Not OK	
1	2		1	
		Underside of vehicle	•	
7 T	Ť ()	Leakage - Major components Check for chafe marks, line routing, damaged components i In the event of leakage, determine cause and perform repair via separate work order		AP00.20-P-0053TX
	0	Check front axle ball joints for play, check rubber boots		AP33.20-P-3353TX
	0	Inspect condition of driveshaft flexible discs		AP41.10-P-4152TX
	0	Check tie rod and drag link for play, check- rubber boots		AP46.00-P-4653TX
id		Vehicle front/rear		
	0	Check wiper blade condition		AP82.30-P-8253G
	0	Check and correct headlamp setting		AP82.10-P-8260TX
		Trunk		
	0	Check battery condition using "Midtronics MCR 717" Tester.		
		Attach Midtronics MCR 717 Test Report print out here.		
	0	Check trunk lighting		
Co	mpleted ⊠ ↓		Not OK ↓	
US Ser	rvice 3	every 10,000 mi or 1 year:		
		Engine compartment		
		Engine - oil and filter change		AP18.00-P-0101TMG
US Ser	rvice 4	every 2 years:		
		Check bodywork for paint work damage by service advisor		AP98.00-P-9850TX
		Engine compartment		
		Replace brake fluid		A D 42 OO D 4200T
				AP42.00-P-4280T
		Underside of vehicle		AP42.00-P-42801
		Underside of vehicle Chassis and load-bearing body components: Check for damage and corrosion by service advisor		AP00.20-P-0090TX
US Ser		Chassis and load-bearing body components: Check for damage and corrosion		
US Ser	rvice 5	Chassis and load-bearing body components: Check for damage and corrosion by service advisor		
US Ser	rvice 5	Chassis and load-bearing body components: Check for damage and corrosion by service advisor not applicable every 30,000 mi or 2 years:		
US Ser (combinat	rvice 5 rvice 6 tion filter)	Chassis and load-bearing body components: Check for damage and corrosion by service advisor not applicable every 30,000 mi or 2 years: Engine compartment		AP00.20-P-0090TX
US Ser (combinat	rvice 5 rvice 6 tion filter)	Chassis and load-bearing body components: Check for damage and corrosion by service advisor not applicable every 30,000 mi or 2 years: Engine compartment Replace combination filter every 40,000 mi: Underside of vehicle		AP00.20-P-0090TX
US Ser (combinat	rvice 5 rvice 6 tion filter) rvice 6 ifferential)	Chassis and load-bearing body components: Check for damage and corrosion by service advisor not applicable every 30,000 mi or 2 years: Engine compartment Replace combination filter every 40,000 mi:		AP00.20-P-0090TX AP83.00-P-8384TX

Completed 🗵			Not OK	
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US Service 8 Engine 156	every 40,000 mi or 4 years: Engine compartment			
				AP09.10-P-0980TMG
US Service 9	every 5 years:			711 03.10 1 030011110
000000	Passenger compartment			
				AP77.20-P-7731TX
_	de block			
US Service 10	not applicable			
US Service 11	every 150,000 mi or 15 years:			
	Passenger compartment			
	Replace fuel filter			AP47.20-P-0780TX
US Service 12	every 60,000 mi or 5 years:			
Engine 156	Engine compartment Replace spark plugs			AP15.10-P-1580TMG
US Service 13	every 150,000 mi or 15 years:			AP15.10-P-156011VIG
Engine 156	Engine compartment			
	Replace coolant			AP20.00-P-2080TMG
US Service 14 - 19	not applicable			
US Service 20	once at 40,000 mi:			
	Underside of vehicle			
	Automatic transmission - oil and filter change			AP27.00-P-2702W
Completed ⊠	Perform	n: Yes	Not OK	
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	Vehicle over 150,000 mi:			
	Check if all fluid levels and changes are up dated)-		
 ⊯°AP □	Transmission			
 ⊯°AP □	Rear axle			
	Check if air, fuel, ventilation filters are up-			
	dated			
⊯ AP □	Engine air filter			
⊯ AP □	Fuel filter			
⊯ AP □	Combination filter			
	Check integrity of engine, mechanical comonents			
⊯ AP □	Perform compression test (hot and cold) Refer to BE01.00-Z-9999AZ			
 ⊯AP	Perform leak down test (hot and cold)			AP00.20-P-0053TX
 ⊯AP	Check spark plugs			
 ≆°AP				
_	Check damaged / worn drivetrain parts			
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