Mercedes-Benz

AP00.20-U-1208FB

SERVICE SHEET for Mercedes-Benz Maintenance System (USA)

Model 203

MODEL 203

except AMG models

Passenger cars Model Year 2006

USA

Customer:			Repair order number:			
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 damage and correct tire inflation pressure		Tires inspecte	d YES NO		
Current mileage reading: Oil grade/viscosity:						
Service work to be performed as advised byCompletion date:Confirm work has been performed by signing below:service advisor:below:						
1st A service at 13,000 miles or 1 year, then every 26,000 miles or 2 years						
1st B service at 26,000 miles or 2 years, then every 26,000 miles or 2 years						
Determine "Additional Work' (check if applicable)	' needed, if any. Refer to "/	Additional work" sec	tion			
once at first service at:	13,000 mi or 1 year		every:	2 years		
at approx. every:	52,000 mi or 4 years			5 years		
	52,000 mi or 5 years		once at:	39,000 mi		
	65,000 mi or 5 years			143,000 mi		
	78,000 mi or 5 years					
	143,000 mi or 15 years					

i See last page for "Additional Work".

Additional flat rates apply for procedures marked with FAP

Completed 🗵		A-Service	O B-Service	Not OK	
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	Interior				
	Reset maintenance counter in instrument cluster	\boxtimes	\otimes		
	Function check				
	Horn, high beam flasher, hazard warning flashers, turn signals	\boxtimes	\otimes		
	Warning/indicator lamps, illumination and interior lighting	\boxtimes	\otimes		
	Front and rear lamps	X	\otimes		
	Windshield wipers, windshield washer sy- stem	\boxtimes	\otimes		AP82.35-P-8252BA
	Headlamp cleaning system	\mathbf{X}	\otimes		
	Check seat belts for damage and proper function		\otimes		AP91.40-P-9150P
	Check parking brake (function test only)		\otimes		AP42.00-P-4290BA
	Wheels, brakes				
	Remove and mount wheels		\otimes		AP40.10-P-4050Z
	Check front brake pads for lining thickness (remove one front wheel)	\boxtimes			AP42.10-P-4251BP
	Check brake pads for lining thickness front/rear		\otimes		AP42.10-P-4251BP
	Check condition/thickness of brake discs front/rear		\otimes		AP42.10-P-4251BP
	Check tires for damage and condition	X	\otimes		AP40.10-P-4051Z
	Measure tread depth, enter in mm: LF RF LR RR		\otimes		AP40.10-P-4051Z
	outside center inside				
	Correct tire inflation pressure	\mathbf{X}	\otimes		
	Underside of vehicle				
	Leakage - Major components Check for chafe marks, line routing, dama- ged components iIn the event of leakage, determine cau- se and perform repair via separate work or- der		8		AP00.20-P-0053BA
	Check condition of front axle ball joints and rubber boots		\otimes		AP33.20-P-3353BP
	Check condition of steering mechanical components and rubber boots		\otimes		AP46.00-P-4653F

Completed 🗵		A-Service	O B-Service	Not OK	
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	Engine compartment				
	Leakage - Major components Check for chafe marks, line routing, dama- ged components iIn the event of leakage, determine cau- se and perform repair via separate work or- der		8		AP00.20-P-0053BA
	Engine oil and filter change	X	\otimes		
	Check condition of poly-V-belt		\otimes		AP13.22-P-1351Z
	Check catch, safety catch and hinges on en- gine hood for proper operation.	\boxtimes	\otimes		
	Replace dust filter		\otimes		AP83.00-P-8381P
	Check fluid level, correct as required i If there is a loss of fluid, determine cau- se and perform repair via separate work or- der				
	Brake system	\boxtimes	\otimes		AP42.10-P-4210Z
	Power steering		\otimes		AP46.00-P-4611P
	Windshield washer system (incl. summer/winter cleanser)	\boxtimes	\otimes		AP82.35-P-8210P
	Battery, check and correct fluid level; check battery condition using "Midtronics MCR 717" Tester	\boxtimes	8		AP54.10-U-5453A
io	Vehicle front/rear				
	Check and correct headlamp setting		\otimes		AP82.10-P-8260P
	Check wiper blade condition	X	\otimes		AP82.30-P-8253G
	Trunk				
	Correct tire inflation pressure in spare tire	\mathbf{X}	\otimes		
	Check trunk lighting	\boxtimes	\otimes		
	Additional Work				
Completed 🗵	Perform:	Yes ↓		Not OK	
ľ	Once at first service at 13,000 mi or 1 year:	•		•	
AP 🗌	Parking brake - Adjust cable slack				AP42.20-P-4262P
	Once at 39,000 mi:				
AP 🗌	Automatic transmission - oil and filter change				
	Transmission 722.6:				AP27.00-P-2702P
	Transmission 722.9:				AP27.00-P-2702W
₩ AP	Transfer case - oil change (4MATIC models)				AP28.00-P-2801P
	At approx. every 52,000 mi or 4 years:				
AP 🗌	Check condition of driveshaft flex discs				AP41.10-P-4152Z
₩ AP	Replace air cleaner filter element				

(Completed ⊠ ↓	Perform	n: Yes ↓	Not OK ↓	
		At approx. every 52,000 mi or 5 years:			
₩°АР		Replace activated charcoal filter (if equip- ped)			AP83.00-P-8382P
		At approx. every 65,000 mi or 5 years:			
₩AP		Replace fuel filter			AP47.20-P-0780PIT
		At approx every 78,000 mi or 5 years:			
₩ AP		Replace spark plugs			AP15.10-P-1580PIT
		At approx. every 143,000 mi or 15 years:			
₩AP		Replace coolant (water/anticorrosion/antifreeze mixture)			AP20.00-P-2080PIT
		Every 2 years:	_		
₩ AP		Replace brake fluid		_	AP42.00-P-4280BP
₩ĨAP		Check body for paint damage by service advisor			AP98.00-P-9850BA
₩P		Check chassis and supporting body parts for damage and corrosion by service advisor			AP00.20-P-0090BA
		Every 5 years:			
₩AP		Tilt/sliding roof: clean sliding rails and sli- ders			AP77.20-P-7731A
		Vehicle over 143,000 mi:			
		Check if all fluid levels and changes are up dated	D-		
₩ ° AP		Transmission			
₩ AP		Rear axle			
₩ A P		Front axle (if applicable)			
AP		Transfer case (if applicable)			
		Check if air, fuel, ventilation filters are up dated	-		
₩ AP		Engine air filter			
₩ ° AP		Fuel filter			
AP		Dust filter			
₩ AP		Activated charcoal filter (if equipped)			
		Check integrity of engine, mechanical co- monents			
₩ĨAP		Perform compression test (hot and cold) Refer to BE01.00-Z-9999AZ			
₩ AP		Perform leak down test (hot and cold)			AP00.20-P-0053BA
₩ AP		Check spark plugs			
₩ ° AP		Exhaust system hangers and leaks			
		Check damaged / worn drivetrain parts			
AP		Front wheel bearing play			
AP		Rear wheel bearing play			
₩ AP		Axles joint play			
AP		Flexible discs			
₩ AP		Tie rod and drag link joints			