

Mercedes-Benz

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

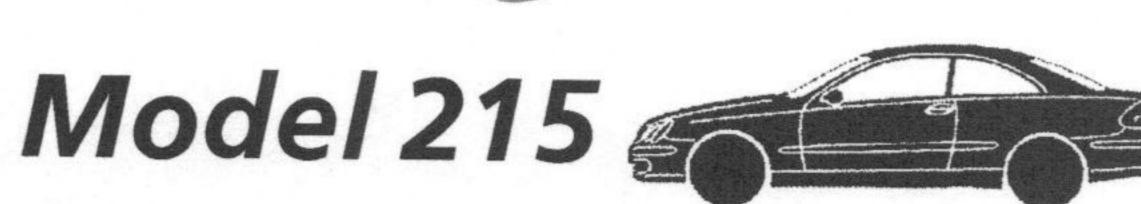
MODEL 215

AMG models and CL600



Passenger cars Model Year 2005

USA



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Customer:			Repair order r	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 to manufacturer's recommended inte		Tires rotated	YES	NO		
Tire Inspection (staggered and non- staggered width wheel setup)	Inspect tires for damage and correcting inflation pressure	ct tire	Tires inspecte	d YES	NO		
Current mileage reading:			Oil grade/viscosity:				
Additional notes:							
Service work to be performed as advised by Completion date: Confirm work has been performed by signing below:							
1st A service at 10,000 miles of	1 year, then every 20,000 miles or 2	years					
1st B service at 20,000 miles or	2 years, then every 20,000 miles or 2	years					
Determine "Additional Work" (check if applicable)	needed, if any. Refer to "Additional	work section	n				
at approx. every:	40,000 mi or 4 years		every:	2 years			
	50,000 mi or 4 years			3 years			
	60,000 mi or 4 years			5 years			
	60,000 mi or 5 years			Spark Plugs			
	150,000 mi or 15 years						

i See last page for "Additional Work". Additional flat rates apply for procedures marked with FAP

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Completed 🗵		A-Service	O B-Service	Not OK	
<u> </u>			4	↓	
60E	Interior - Required				
	Reset maintenance counter in instrument cluster	\boxtimes	\otimes		AP00.20-P-0042M
	Replace dust filter		\otimes		AP83.00-P-8381MA
	Check parking brake (function test only)		\otimes		AP42.00-P-4290BA
60	Interior - Recommended				
5 4*	Function check				
	Warning/indicator lamps, illumination and interior lighting	\boxtimes	\otimes		
	Windshield wipers, windshield washer system, where applicable: rear window wiper/washer system		8		AP82.35-P-8252BA
	Headlamp cleaning system	\boxtimes	\otimes		
	Check seat belts for damage and proper function		\otimes		AP91.40-P-9150M
	Wheels, brakes - Required				
	Check thickness of brake pads, front and rear		\otimes		AP42.10-P-4253I
	Correct tire inflation pressure and enter in bar or psi.		\otimes		
	LF RF LR RR bar/psi:				
	Wheels, brakes - Recommended				
	Inspect tires for damage and condition	\boxtimes	\otimes		AP40.10-P-4051Z
	Measure tread depth, enter in mm:		\otimes		AP40.10-P-4051Z
	LF RF LR RR outside				
	center				
	inside				
	Underside of vehicle - Required				
	Leakage - Major components		\otimes		AP00.20-P-0053BA
	Check for chafe marks, line routing, dama- ged components				
	i In the event of leakage, determine cau-				
	se and perform repair via separate work or-				
	der CLEOO / CLEE ANAC				
	CL600 / CL65 AMG Check condition of front axle ball joints		⊗		AP00.20-P-0053H
	and rubber boots		\otimes	П	AP33.20-P-3353BA
	Check condition of steering mechanical components and rubber boots		\otimes		AP46.00-P-4653F
	Engine compartment - Required				
	Leakage - Major components Check for chafe marks, line routing, dama-		\otimes		AP00.20-P-0053BA
	ged components				
	i In the event of leakage, determine cau-				
	se and perform repair via separate work or- der				
	CL600 / CL65 AMG		\otimes		A DOO 20 D OOE211
				<u> </u>	AP00.20-P-0053H

Complete	ed ⊠		A-Service	O B-Service	Not OK	
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	_	Check condition of poly-V-belt				
		Engine 113		\otimes		AP13.22-P-1352Z
		Engine 275		\otimes		AP13.22-P-1352L
		Clean water drain in air/water duct	\boxtimes	\otimes		AP83.10-P-8339M
		Check catch and safety catch and hinges on	\times	\otimes		AP88.40-P-8851M
		engine hood for proper operation.				
		Engine oil and filter change				
		Engine 113	\times	\otimes		AP18.00-P-0101R
		Engine 275	\times	\otimes		AP18.00-P-0101H
		ilf there is a loss of fluid, determine cause and perform repair via separate work order				
		Engine cooling system, antifreeze and corrosion protection (engine 275 main circuit only)		8		AP20.00-P-2010H
		Brake system	\times	\otimes		AP42.10-P-4210Z
		Power steering		\otimes		AP46.00-P-4611N
		Active Body Control		\otimes		AP32.50-P-3213I
		Windshield washer system	\boxtimes	\otimes		AP82.35-P-8210N
		(incl. summer/winter cleanser)				AF02.33-F-02 IUN
6		Trunk - Required				
		Correct inflation pressure of spare tire and enter in bar or psi. bar/psi:		8		
60		Trunk - Recommended				
		Battery, check battery condition using "Midtronics MCR 717" Tester. Attach Midtronics MCR 717 Test Report print out here.		8		AP54.10-U-5453A
		Additional Work				
Completed	\downarrow	Perform:	Yes↓		Not OK	
Required		At approx. every 40,000 mi or 4 years:				
		Engine 113:				
I AP		Replace air cleaner filter element		X		
		Engine 275:		ahoa	V+	
AP	П	Replace poly-V-belt tensioning device			00	2
	_	Engine 113:		XUP,		AP13.25-P-1382H
₩ AP					1) !	Lecolo
	<u> </u>	Replace compressor poly-V-belt				AP13.22-P-1381R
Required		At approx. every 50,000 mi or 4 years:				
AP		Check condition of driveshaft flex discs				AP41.10-P-4152Z
Required		At approx. every 60,000 mi or 4 years:		\ /		
		Engine 275:		X		
AP		Replace air cleaner filter element				AP09.10-P-0980H
Recommended		At approx. every 60,000 mi or 5 years:		. ~	,	
₽ AP		Replace activated charcoal filter (if equip- ped)		1175		AP83.00-P-8382M

Manchalloi3 **Completed** ⊠ Perform: Yes Not OK At approx. every 60,000 mi or 5 years: Required Engine 113: AP Replace fuel filter AP47.20-P-0780DC Engine 275: AP Replace fuel filter AP47.20-P-0780L At approx. every 150,000 mi or 15 years: Required Engine 113: AP Replace coolant AP20.00-P-2080DA (water/anticorrosion/antifreeze mixture) AP Engine 275: AP20.00-P-2080H Replace coolant for low temperature circuit (water/anticorrosion/antifreeze mixture) Required Replace spark plugs: Engine 113: AP At approx every 100,000 mi or 5 years: AP15.10-P-1580AB Engine 275: AP At approx every 60,000 mi or 5 years: AP15.10-P-1580L Required Every 2 years: AP Replace brake fluid AP42.00-P-4280BA Recommended Every 2 years: AP Check body paint damage AP98.00-P-9850BA by service advisor AP Check chassis and supporting body parts AP00.20-P-0090BA for damage and corrosion by service advisor Required Every 3 years: Engine 275: MAP Replace coolant for main circuit (wa-AP20.00-P-2080H ter/anticorrosion/antifreeze mixture) Recommended Every 5 years:

auto-trans. Service \$335

AP77.20-P-7731A

Tilt/sliding roof: clean sliding rails and sli-

ders

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