

Mercedes-Benz

AP00.20-U-1208BH

SERVICE SHEET for Mercedes-Benz Maintenance System (USA)

Model Year 201	2	Мо	del 207		
Customer:			Repair order nur	mber:	
Tire Rotation (non-staggered width wheel setup only)	A 5,000-mile recommende likely necessitate tire rotati each 10,000-mile maintena 10,000-mile maintenance s	ion at least once in between ance service and at every	Tires rotated	YES	NO
Note: For any contract the cause and perfore	ondition found while performi m the repair using a separat	ing the checks or inspection e repair order.	s included in this n	naintenance shee	t, determine
Current mileage read	ding:	_ C	il grade/viscosity:_		
Additional notes:					
Service work to be p service advisor:	erformed as advised by	Completion date:	Confirm work has below:	s been performed	by signing

P-2374-207-12D (11/17) Dealer Workshop Services www.MBUSA.com www.startekinfo.com

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Required Service Workmiles (thousands)Performedyears(check if performed)	2	10 1	20 2	30 3	40 4	50 5	60 6	70 7	80 8	90 9	100 10	110 11	120 12	130 13	140 14	150 15	Not OK ✔	
Reset maintenance service indicator in in instrument cluster		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		AP00.20-P-0042EW
Engine - oil and filter change engine 276 engine 278		•	•	•	•	•	•••	•	•••	•••	•	•••	•••	•	•	•		AP18.00-P-0101CWZ AP18.00-P-0101EW
□ Check catch, safety catch and hinges on engine hood for proper operation		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		AP88.40-P-8851EW
Check condition of poly-V-belt	1		٠		•		•		•		٠		•		٠			AP13.22-P-1352CW
Clean water deflector		•	٠	•	•	•	•	•	•	•	٠	•	•	•	٠	•		AP82.35-P-8232A
□ Replace brake fluid			•		•		•		•		•		•		•			AP42.00-P-4280EW
Replace combination or dust filter	İ	Ì	٠		•		•		•		٠		•		•	ĺ		AP83.00-P-8384EW
Check thickness of brake pads, front and rear		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		AP42.10-P-4252CA
Correct tire inflation pressure including spare (where applicable) and enter in the table at the end of the service sheet		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		AP40.15-P-4061A
Leakage - major components - check underbody and engine compartment for chafe marks, line routing, damaged components			•		•		•		•		•		•		•			AP00.20-P-0053EW
□ Visually inspect condition of front axle ball joints, rubber boots			•		•		•		•		•		•		•			AP33.20-P-3353CW
□ Visually inspect condition of driveshaft flexible discs			•		•		•		•		•		•		•			AP41.10-P-4152EW
□ Visually inspect condition of steering mechanical components, rubber boots			•		•		•		•		•		•		•			AP46.00-P-4653CW
Coolant - check fluid level and correct if necessary refer to AH20.00-P-1142-01CW observe correct coolant composition		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		
Brake system - check fluid level and correct if necessary		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		AP42.10-P-4210EW
 Power steering - check fluid level and correct if necessary except CODE 211 (Direct-Steer system) the fluid level must always be on the maximum mark, corresponding to the oil temperature 		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		AP46.00-P-4612CC
Windshield washer system - check fluid level and correct if necessary		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		AP82.35-P-8210EW
Parking brake (function test only)			٠		•		•		•		•		•		٠			AP42.00-P-4290BA
Reset maintenance service indicator in instrument cluster In reminder - if not yet performed		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		AP00.20-P-0042EW
Required Additional Work miles (thousands) Performed years (check if performed) years	2	10 1	20 2	30 3	40 4	50 5	60 6	70 7	80 8	90 9	100 10	110 11	120 12	130 13	140 14	150 15	Not OK ✔	
Replace air filter engine 276					•				•				•					AP09.10-P-0980MM
engine 278					•				•				•					AP09.10-P-0980AB
Replace spark plugs	1						•						•					AP15.10-P-1580EW
Automatic transmission - oil and filter change								•							•		<u> </u>	AP27.00-P-2702W
□ Replace fuel filter	1							_								•		AP47.20-P-0780EW

Required Additional Work miles (thousands) Performed years (check if performed)	2	10 1	20 2	30 3	40 4	50 5	60 6	70 7	80 8	90 9	100 10	110 11	120 12	130 13	140 14	150 15	Not OK	
Replace coolant Coolant composition																•		AP20.00-P-2080EW
Recommended Service miles (thousands) Work	2	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150		
Performed years (check if performed)		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	Not OK	
Replace combination or dust filter		•		•		•		•		•		•		•		•		AP83.00-P-8384EW
□ Replace wiper blades		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		
Horn - Electrical system check		•	•	•	•	•	•	•	•	•	•	•	٠	٠	٠	•		
UWarning/indicator lamps - Electrical system check		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		AP54.30-P-5451CA
☐ Illumination and interior lighting - Electrical system check		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		AP54.30-P-5453CC
Exterior lighting, high beam flasher, hazard warning flasher, turn signals - Electrical system check		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		AP82.10-P-8252EW
Check trunk/cargo area lighting		٠	•	•	•	٠	•	•	٠	•	•	•	٠	٠	•	٠		
Check and correct headlamp setting			•		٠		•		٠		٠		٠		٠			AP82.10-P-8260EW
Battery (Main/starter/auxiliary) check condition using Midtronics battery tester. Attach Midtronics test report print out here		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		AP54.10-U-5453A
□ Soft top - clean sealing and apply lubricant model 207.4		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		AP77.30-P-7736QA
\Box Check seat belts and buckles for signs of external damage and proper function			•		•		•		•		•		•		•			AP91.40-P-9150EC
□ Check windshield washer and headlamp cleaning system		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		AP82.30-P-8252EW
Check, clean, and lubricate tilt/sliding roof mechanism where applicable			•		•		•		•		•		•		•			
Check, clean, and lubricate panoramic roof mechanism model 207.3 with CODE 413 (panoramic sliding sunroof)			•		•		•		•		•		•		•			AP77.20-P-7732EW
\Box Check bodywork for paintwork damage			•		•		•		•		•		٠		•			AP98.00-P-9850EW
□ Tire rotation where applicable		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		
☐ Inspect tires for damage, measure thread depth and enter table at the end of the service sheet		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		AP40.10-P-4051EW
Check TIREFIT tire sealant expiration date where applicable		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		AP40.10-P-4054R
Activate Tire Pressure Monitoring System		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		
□ Visually check brake system components, lines, hoses, calipers		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		
Check thickness of brake pads and discs, front and rear wheels removed																		
pads		•	•	•	•	•	•	•	•	•	•	•	٠	٠	•	•		AP42.10-P-4252CA
discs		٠	٠	٠	٠	٠	٠	٠	٠	٠	٠	٠	٠	•	٠	•		AP42.10-P-4258EW

Recommended Service	miles (thousands)	2	10	20	30	4	0 50	60	70	80	90	100	110	120	130	140	150		
Work Performed	years		1	2	3	4	4 5	6	7	8	9	10	11	12	13	14	15	Not OK	
(check if performed)																		↓	
Check chassis and load- components for damage an				•		•	•	•		•		•		•		•			AP00.20-P-0090EW
High Mileage Required Service Work at 160,000 miles or 16 years; then every 20,000 miles or 2 years																			
Plus any applicable additional work listed at the end of the service sheet Reformed Not OK																			
 Performed (check if performed) 																			
	onvico indicator in inc	tru	mo	nt	cluc	to												•	AP00.20-P-0042EW
Reset maintenance service indicator in instrument cluster AP00.20-P-0042EW Engine - oil and filter change																			
engine 276 AP18.00-P-0101CWZ																			
engine 278	engine 278 AP18.00-P-0101EW													AP18.00-P-0101EW					
														AP88.40-P-8851EW					
														AP13.22-P-1352CW					
Clean water deflector AP82.35-P-8232A														AP82.35-P-8232A					
															AP42.00-P-4280EW				
Replace combination or dust filter														AP83.00-P-8384EW					
Check thickness of br	ake pads, front and	rea	r																AP42.10-P-4252CA
Correct tire inflation pressure including spare (where applicable) and enter in the table at the end of AP40.15-P-4061A the service sheet													AP40.15-P-4061A						
Leakage - major components - check underbody and engine compartment for chafe marks, line AP00.20-P-0053EW routing, damaged components												AP00.20-P-0053EW							
□ Visually inspect condition of front axle ball joints, rubber boots															AP33.20-P-3353CW				
□ Visually inspect condition of driveshaft flexible discs															AP41.10-P-4152EW				
□ Visually inspect condition of steering mechanical components, rubber boots															AP46.00-P-4653CW				
□ Coolant - check fluid level and correct if necessary																			
	I refer to AH20.00-P-1142-01CW																		
i observe correct co	-																		
Brake system - check						-													AP42.10-P-4210EW
Power steering - cheo except CODE 211 (Di		ect	t if r	nec	ess	ar	ъ												AP46.00-P-4612CC
I the fluid level must		axir	nur	n n	nark	ί, Ι	corre	spo	ndiı	ng t	o th	ne oil	tem	pera	ature	;			
UWindshield washer sy	/stem - check fluid le	vel	an	d c	orre	ect	t if ne	ces	sar	у									AP82.35-P-8210EW
Parking brake (function	on test only)																		AP42.00-P-4290BA
Reset maintenance s	ervice indicator in ins	stru	ime	nt	clus	te	er												AP00.20-P-0042EW
i reminder - if not ye																			
High Mileage Recomm													eve	ry 2	0,00)0 m	iles	or 2 yea	rs
Plus any applicable Derformed	additional work lis	tec	d at	th	e er	۱d	l of tl	ne s	erv	vice	sh	eet						Not OK	
➤ Performed Not OK (check if performed) ✓																			
□ Replace wiper blades																			
Horn - Electrical syste																			
Warning/indicator lamps - Electrical system check												AP54.30-P-5451CA							
Illumination and interi	· · · · · · · · · · · · · · · · · · ·				che	ck	(AP54.30-P-5453CC
Exterior lighting, high								ırn s	sign	als	- E	lectr	ical s	syste	em c	hec	k		AP82.10-P-8252EW
Check trunk/cargo are																			
Check and correct he	adlamp setting																		AP82.10-P-8260EW

Battery (Main/starter/auxiliary) check condition using Midtronics battery tester. Attach Midtronics test report print out here		AP54.10-U-5453A
Soft top - clean sealing and apply lubricant model 207.4		AP77.30-P-7736QA
Check seat belts and buckles for signs of external damage and proper function		AP91.40-P-9150EC
Check windshield washer and headlamp cleaning system		AP82.30-P-8252EW
Check, clean, and lubricate tilt/sliding roof mechanism where applicable		
Check, clean, and lubricate panoramic roof mechanism model 207.3 with CODE 413 (panoramic sliding sunroof)		AP77.20-P-7732EW
Check bodywork for paintwork damage		AP98.00-P-9850EW
Tire rotation where applicable		
□ Inspect tires for damage, measure thread depth and enter table at the end of the service sheet		AP40.10-P-4051EW
Check TIREFIT tire sealant expiration date where applicable		AP40.10-P-4054R
Activate Tire Pressure Monitoring System refer to vehicle Operator's Manual		
□ Visually check brake system components, lines, hoses, calipers		
Check thickness of brake pads and discs, front and rear wheels removed		
pads		AP42.10-P-4252CA
discs		AP42.10-P-4258EW
Check chassis and load-bearing body components for damage and corrosion		AP00.20-P-0090EW
High Mileage Required Service Work at 170,000 miles or 17 years; then every 20,000 miles or 2 years	ears	
I Plus any applicable additional work listed at the end of the service sheet		
Performed (check if performed)	Not OK	•
	•	AP00.20-P-0042EW
		74 00.201 0042200
Engine - oil and filter change		
engine 276 engine 278		AP18.00-P-0101CWZ AP18.00-P-0101EW
Check catch, safety catch and hinges on engine hood for proper operation		AP88.40-P-8851EW
		AP82.35-P-8232A
Check thickness of brake pads, front and rear		AP42.10-P-4252CA
		AP40.15-P-4061A
Correct tire inflation pressure including spare (where applicable) and enter in the table at the end of the service sheet		
Coolant - check fluid level and correct if necessary		
refer to AH20.00-P-1142-01CW observe correct coolant composition		
Brake system - check fluid level and correct if necessary		AP42.10-P-4210EW
		AP46.00-P-4612CC
Power steering - check fluid level and correct if necessary except CODE 211 (Direct-Steer system)		,TUI200
the fluid level must always be on the maximum mark, corresponding to the oil temperature Windshield washer system - check fluid level and correct if necessary		AP82.35-P-8210EW

Reset maintenance service indicator in ins	trument cluster		AP00.20-P-0042EW
i reminder - if not yet performed			
High Mileage Recommended Service Work	at 170,000 miles or 17 years; then every 20,000 miles of	or 2 yea	irs
I Plus any applicable additional work list	ed at the end of the service sheet		
Performed		Not OK	L.
(check if performed)		•	
Replace combination or dust filter			AP83.00-P-8384EW
Replace wiper blades			
Horn - Electrical system check			
Warning/indicator lamps - Electrical system	n check		AP54.30-P-5451CA
Illumination and interior lighting - Electrical	system check		AP54.30-P-5453CC
Exterior lighting, high beam flasher, hazard	warning flasher, turn signals - Electrical system check		AP82.10-P-8252EW
Check trunk/cargo area lighting			
Battery (Main/starter/auxiliary) check condi report print out here	tion using Midtronics battery tester. Attach Midtronics test		AP54.10-U-5453A
□ Soft top - clean sealing and apply lubricant model 207.4			AP77.30-P-7736QA
Check windshield washer and headlamp cl	eaning system		AP82.30-P-8252EW
□ Tire rotation where applicable			
□ Inspect tires for damage, measure thread of		AP40.10-P-4051EW	
Check TIREFIT tire sealant expiration date where applicable		AP40.10-P-4054R	
Activate Tire Pressure Monitoring System			
I refer to vehicle Operator's Manual			
□ Visually check brake system components,	lines, hoses, calipers		
Check thickness of brake pads and discs,	ront and rear wheels removed		
pads			AP42.10-P-4252CA
discs			AP42.10-P-4258EW
High Mileage Additional Work Performed (check if performed)			
Replace air filter			
engine 276	If more than 40,000 mi or 4 years since last replacement		AP09.10-P-0980MM
engine 278	If more than 40,000 mi or 4 years since last replacement		AP09.10-P-0980AB
Replace spark plugs	If more than 60,000 mi or 6 years since last replacement		AP15.10-P-1580EW
Automatic transmission - oil and filter change	If more than 70,000 mi or 7 years since last replacement		AP27.00-P-2702W
Replace fuel filter	If more than 150,000 mi or 15 years since last replacement		AP47.20-P-0780EW
Replace coolant	If more than 150,000 mi or 15 years since last replacement		AP20.00-P-2080EW
I observe correct coolant composition			

Tire inflation pressure (bar/psi)													
LF RF LR RR Spare													

Tire thre	Tire thread depth (mm)												
	LF	RF	LR	RR									
outside													
center													
inside													