

AP00.20-U-1208DO

SERVICE SHEET for Mercedes-Benz Maintenance System (USA)

Model Year 201 USA	9	Мо	del 213	S B	
Customer:			Repair order n	umber:	
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	on at least once in betweer ance service and at every	Tires rotated	YES	NO
Note: For any control the cause and performed	ondition found while performi m the repair using a separate	ng the checks or inspectior e repair order.	ns included in this	maintenance shee	et, determine
Current mileage read	ding:		Dil grade/viscosity	:	
Additional notes:					
Service work to be p service advisor:	erformed as advised by	Completion date:	Confirm work ha below:	as been performec	l by signing
Product Management - Se After-Sales Business Dev		F F	P-2374-213-19A (06/18 Reproduction or transla) tion in whole or in part i	s not permitted

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Required Service Work mile Performed yea (check if performed) (check if performed)	es (thousands) rs	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 instrument clu	ıster		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		AP00.20-P-0043J
Replace engine oil and filter Engine 177 Engine 274.920 except CODE M005 (4MATIC)			•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		AP18.00-P-0101DD AP18.00-P-0101CWI
Engine 274.920 with CODE M005 (4MATIC)			-	-	-	-	-	-	-	-	-	-	-				-		AP18.00-P-0101CWE
Engine 276																			AP18.00-P-0101CWZ
Clean visible area of water deflector			•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		
Replace activated charcoal combination filter Behind glovebox				•		•		•		•		•		•		•			AP83.00-P-8384B
Replace dust filter Behind plastic cowl in engine compartment				•		•		•		•		•		•		•			AP83.00-P-8381C
Replace brake fluid				•	1	•		•		•		•		•		•			AP42.00-P-4280C
Perform brake test				•		•		•		•		•		•		•			AP42.00-P-4290BA
Check brake fluid level, correct if necessary			•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		AP42.10-P-4210B
Check thickness of brake pads and discs, front and re	ear wheels		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		AP42.10-P-4252E
removed	re where		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		AP40.15-P-4061A
applicable																			
Dbserve correct coolant composition																			
Low-temperature circuit (engine 177)			•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		AP20.30-P-2052F
Low-temperature circuit (engine 276)			•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		AP20.30-P-2052H
Main circuit			•	٠	٠	٠	•	٠	•	٠	•	•	•	٠	٠	•	•		AP20.30-P-2050F
Check windshield washer system fluid, correct if nece	essary		•	٠	٠	•	•	•	•	•	•	•	•	٠	•	•	•		AP82.35-P-8210C
Check catch, safety catch, and hinges on engine hoo operation	d for proper		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		
Check first aid kit			٠	٠	٠	٠	٠	•	•	•	•	•	•	٠	٠	•	٠		AP68.00-P-6850EW
Check underside of vehicle for damage and leaks				٠		٠		•		•		•		٠		•			AP00.20-P-0054I
Check visible parts in engine compartment for damage	e and leaks			٠		•		•		•		•		٠		•			AP00.20-P-0055E
Check front axle and front axle ball joints, check rubb	er boots			٠		•		•		•		•		٠		•			AP33.10-P-3358A
Check condition of steering and tie rods				٠		•		•		•		•		٠		•			AP46.00-P-4651A
Check rear axle and rear axle ball joints, check rubbe	r boots			•		•		•		•		•		•		•			AP35.20-P-3552A
Check driveshaft flexible couplings				٠		•		•		•		•		•		•			AP41.10-P-4152EW
Check condition of suspension struts or shock absorb	ers and springs			•		•		•		•		٠		٠		•			AP32.25-P-3255A
Check condition of poly-V-belt Engine 177				•		•		•		•		•		•					AP13.22-P-1352D
Engine 274, 276				•		•		•		•		•		•		•			AP13.22-P-1352EW
Reset maintenance service indicator in instrument clu Reminder - if not yet performed	ister		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		AP00.20-P-0043J
Required Additional Work mile Performed yea (check if performed)	es (thousands) rs	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 rear axle differential oil With CODE 467 (Electronic locking differential) or CC locking differential)	DE 471 (Manual																		
With CODE 471 (Manual locking differential)		•			•			•			•			•			•		AP35.00-P-3501CMG
With CODE 467 (Electronic locking differential)		•			•			•			•			•			•		AP35.00-P-3501CMH AP09.10-P-0980K
Replace engine air filter Engine 177					•			•			•			•			•		
□ Replace engine air filter Engine 274, 276 Engine 274							-					-					-		AP09.10-P-0980CWG
							•					•					•		11 03.10-F-03000490

Required Additional Work Performed (check if performed)	miles (thousands) 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	
Engine 276							•					•					•		AP09.10-P-0980E
Replace spark plugs Engine 177 Engine 274 Engine 276							•					•					•		AP15.10-P-1580C AP15.10-P-1580CWF AP15.10-P-1580D
Replace automatic transmission oil and filter Transmission 725.09 (AMG models)					•		-	•			•	-		•			•		AP27.00-P-2702B
Replace automatic transmission oil and filter Engine 274, 276								•						•					AP27.00-P-2702B
Replace fuel filter														•					AP47.20-P-0780D
Replace main circuit coolant Observe correct coolant composition														•					AP20.00-P-2082G
Replace low-temperature circuit coolant Observe correct coolant composition Engine 177 Engine 276														•					AP20.00-P-2083C AP20.00-P-2083I
Recommended Service Work Performed (check if performed)	miles (thousands) 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 wiper blades			•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		
Check windshield wiper, washer and headlamp operation	washer system		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		AP82.35-P-8252D
□ Inspect tires for damage, measure tread depth end of the service sheet	and enter table at the		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		AP40.10-P-4051EW
☐ Tire rotation (where applicable)			٠	•	•	•	•	•	•	•	•	•	٠	•	٠	٠	•		
Activate Tire Pressure Monitoring System Refer to vehicle Operator's Manual			•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		
Check TIREFIT tire sealant expiration date (wh	ere applicable)		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		AP40.10-P-4054R
Check thickness of brake pads and discs, front removed	and rear wheels		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		AP42.10-P-4252E
Check brake system components, lines, hoses,	calipers		•	•	•	•	•	•	•	•	•	•	٠	•	•	•	٠		
Check headlamp setting, correct if necessary				•		•		•		•		•		•		٠			AP82.10-P-8260J
Check operation of headlamp range adjustmen	t		1	•		•		•		•		•		•		٠			AP82.10-P-8250EW
Check all exterior lights			•	•	•	•	•	•	•	•	•	•	•	•	٠	•	•		AP82.10-P-8252EW
Check warning/indicator lamps			•	•	•	•	•	•	•	•	•	•	•	•	٠	•	•		AP54.30-P-5451HA
Check illumination and interior lighting			٠	٠	•	٠	•	٠	•	•	•	•	•	•	٠	•	•		AP54.30-P-5453E
Check trunk / cargo area lights			•	•	•	•	•	•	•	•	•	•	•	•	٠	•	•		
Replace battery for KEYLESS-GO key With CODE 889 (KEYLESS-GO) or CODE 893 After consultation with customer	(KEYLESS-GO)		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		
Check, clean and lubricate Panoramic sliding ro With CODE 413 (Automatic panoramic sliding s				•		•		•		•		•		•		•			AP77.20-P-7732A
Check horn			•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		
Check battery condition. Attach printout to shee	et			•		•		•		•		•		•		•			AP54.10-P-5449U
Check chassis and load bearing body compone corrosion	ents for damage and		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		
Check ex-factory driving aids (where applicable	2)		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		AP86.20-P-8649U
Check seatbelts and buckles for proper operation	on or damage			•		•		•		•		•		•		•			
Check for body paint damage				•		•		•		•		•		•		•			AP60.00-P-0050I
Check condition and operation of trailer hitch																			

With CODE 550 (Trailer coupling) Image: Comparison of the second sec	-		
	•		AP31.11-P-3152A
 Plus any applicable additional work listed at the end of the service sheet Performed (check if performed) 	N	lot OK ↓	
Reset maintenance service indicator in instrument cluster			AP00.20-P-0043J
Replace engine oil and filter Engine 177 Engine 274.920 except CODE M005 (4MATIC) Engine 274.920 with CODE M005 (4MATIC) Engine 276			AP18.00-P-0101DD AP18.00-P-0101CWI AP18.00-P-0101CWE AP18.00-P-0101CWZ
Clean visible area of water deflector			
Replace activated charcoal combination filter Behind glovebox			AP83.00-P-8384B
Replace dust filter Behind plastic cowl in engine compartment			AP83.00-P-8381C
Replace brake fluid			AP42.00-P-4280C
Perform brake test			AP42.00-P-4290BA
Check brake fluid level, correct if necessary			AP42.10-P-4210B
Check thickness of brake pads and discs, front and rear wheels removed		AP42.10-P-4252E	
Check and correct all tire air pressures, including spare where applicable			AP40.15-P-4061A
Check coolant level and correct if necessary Coolant composition Low-temperature circuit (engine 177) Low-temperature circuit (engine 276) Main circuit			AP20.30-P-2052F AP20.30-P-2052H AP20.30-P-2050F
Check windshield washer system fluid, correct if necessary			AP82.35-P-8210C
Check catch, safety catch, and hinges on engine hood for proper operation			
Check first aid kit			AP68.00-P-6850EW
Check underside of vehicle for damage and leaks			AP00.20-P-00541
Check visible parts in engine compartment for damage and leaks			AP00.20-P-0055E
Check front axle and front axle ball joints, check rubber boots			AP33.10-P-3358A
Check condition of steering and tie rods			AP46.00-P-4651A
Check rear axle and rear axle ball joints, check rubber boots			AP35.20-P-3552A
Check driveshaft flexible couplings			AP41.10-P-4152EW
Check condition of suspension struts or shock absorbers and springs			AP32.25-P-3255A
Check condition of poly-V-belt Engine 177 Engine 274, 276			AP13.22-P-1352D AP13.22-P-1352EW
Reset maintenance service indicator in instrument cluster Reminder - if not yet performed			AP00.20-P-0043J
High Mileage Recommended 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 Performed	N	lot OK	
(check if performed)		↓	
Replace wiper blades			
\Box Check windshield wiper, washer and headlamp washer system operation			AP82.35-P-8252D
			AP40.10-P-4051EW

Activate Tire Pressure Monitoring System		
Refer to vehicle Operator's Manual		
Check TIREFIT tire sealant expiration date (where applicable)		AP40.10-P-4054R
Check thickness of brake pads and discs, front and rear wheels removed		AP42.10-P-4252E
Check brake system components, lines, hoses, calipers		
Check headlamp setting, correct if necessary		AP82.10-P-8260J
Check operation of headlamp range adjustment		AP82.10-P-8250EW
Check all exterior lights		AP82.10-P-8252EW
Check warning/indicator lamps		AP54.30-P-5451HA
Check illumination and interior lighting		AP54.30-P-5453E
Check trunk / cargo area lights		
Replace battery for KEYLESS-GO key With CODE 889 (KEYLESS-GO) or CODE 893 (KEYLESS-GO) After consultation with customer		
Check, clean and lubricate Panoramic sliding roof guide mechanism With CODE 413 (Automatic panoramic sliding sunroof)		AP77.20-P-7732A
Check battery condition. Attach printout to sheet		AP54.10-P-5449U
Check chassis and load bearing body components for damage and corrosion		
Check ex-factory driving aids (where applicable)		AP86.20-P-8649U
Check seatbelts and buckles for proper operation or damage		
Check for body paint damage		AP60.00-P-0050I
Check condition and operation of trailer hitch With CODE 550 (Trailer coupling)		AP31.11-P-3152A
High Mileage Required Service Work at 170,000 miles or 17 years; then every 20,000 miles or 2 years		
 Plus any applicable additional work listed at the end of the service sheet Performed 	Not Of	<
${ m I\hspace{-0.1em}I}$ Plus any applicable additional work listed at the end of the service sheet	Not Oł ↓	κ
 Plus any applicable additional work listed at the end of the service sheet Performed 	Not Of	AP00.20-P-0043J
 Plus any applicable additional work listed at the end of the service sheet Performed (check if performed) Reset maintenance service indicator in instrument cluster Replace engine oil and filter 	Not Oł ↓	AP00.20-P-0043J
 Plus any applicable additional work listed at the end of the service sheet Performed (check if performed) Reset maintenance service indicator in instrument cluster Replace engine oil and filter Engine 177 	Not Oł ↓	AP00.20-P-0043J AP18.00-P-0101DD
 Plus any applicable additional work listed at the end of the service sheet Performed (check if performed) Reset maintenance service indicator in instrument cluster Replace engine oil and filter Engine 177 Engine 274.920 except CODE M005 (4MATIC) 	Not Of ↓	AP00.20-P-0043J AP18.00-P-0101DD AP18.00-P-0101CWI
 Plus any applicable additional work listed at the end of the service sheet Performed (check if performed) Reset maintenance service indicator in instrument cluster Replace engine oil and filter Engine 177 Engine 274.920 except CODE M005 (4MATIC) Engine 274.920 with CODE M005 (4MATIC) 	Not Oł ↓	AP00.20-P-0043J AP18.00-P-0101DD AP18.00-P-0101CWI AP18.00-P-0101CWE
 Plus any applicable additional work listed at the end of the service sheet Performed (check if performed) Reset maintenance service indicator in instrument cluster Replace engine oil and filter Engine 177 Engine 274.920 except CODE M005 (4MATIC) Engine 274.920 with CODE M005 (4MATIC) Engine 276 	Not Of ↓	AP00.20-P-0043J AP18.00-P-0101DD AP18.00-P-0101CWI
 Plus any applicable additional work listed at the end of the service sheet Performed (check if performed) Reset maintenance service indicator in instrument cluster Replace engine oil and filter Engine 177 Engine 274.920 except CODE M005 (4MATIC) Engine 274.920 with CODE M005 (4MATIC) Engine 276 Clean visible area of water deflector 	Not Oł ↓	AP00.20-P-0043J AP18.00-P-0101DD AP18.00-P-0101CWI AP18.00-P-0101CWE
 Plus any applicable additional work listed at the end of the service sheet Performed (check if performed) Reset maintenance service indicator in instrument cluster Replace engine oil and filter Engine 177 Engine 274.920 except CODE M005 (4MATIC) Engine 276. Clean visible area of water deflector Check brake fluid level, correct if necessary 	¥	AP00.20-P-0043J AP18.00-P-0101DD AP18.00-P-0101CWI AP18.00-P-0101CWE AP18.00-P-0101CWZ
 Plus any applicable additional work listed at the end of the service sheet Performed (check if performed) Reset maintenance service indicator in instrument cluster Replace engine oil and filter Engine 177 Engine 274.920 except CODE M005 (4MATIC) Engine 274.920 with CODE M005 (4MATIC) Engine 276 Clean visible area of water deflector Check brake fluid level, correct if necessary Check thickness of brake pads and discs, front and rear wheels removed 	↓	AP00.20-P-0043J AP18.00-P-0101DD AP18.00-P-0101CWI AP18.00-P-0101CWE AP18.00-P-0101CWZ AP42.10-P-4210B
 Plus any applicable additional work listed at the end of the service sheet Performed (check if performed) Reset maintenance service indicator in instrument cluster Replace engine oil and filter Engine 177 Engine 274.920 except CODE M005 (4MATIC) Engine 274.920 with CODE M005 (4MATIC) Engine 276 Clean visible area of water deflector Check brake fluid level, correct if necessary Check thickness of brake pads and discs, front and rear wheels removed Check and correct all tire air pressures, including spare where applicable 	↓	AP00.20-P-0043J AP18.00-P-0101DD AP18.00-P-0101CWI AP18.00-P-0101CWE AP18.00-P-0101CWZ AP18.00-P-0101CWZ AP42.10-P-4210B AP42.10-P-4252E
 Plus any applicable additional work listed at the end of the service sheet Performed (check if performed) Reset maintenance service indicator in instrument cluster Replace engine oil and filter Engine 177 Engine 274.920 except CODE M005 (4MATIC) Engine 274.920 with CODE M005 (4MATIC) Engine 276 Clean visible area of water deflector Check brake fluid level, correct if necessary Check thickness of brake pads and discs, front and rear wheels removed Check and correct all tire air pressures, including spare where applicable Check coolant level and correct if necessary 	↓	AP00.20-P-0043J AP18.00-P-0101DD AP18.00-P-0101CWI AP18.00-P-0101CWE AP18.00-P-0101CWZ AP18.00-P-0101CWZ AP42.10-P-4210B AP42.10-P-4252E
 Plus any applicable additional work listed at the end of the service sheet Performed (check if performed) Reset maintenance service indicator in instrument cluster Replace engine oil and filter Engine 177 Engine 274.920 except CODE M005 (4MATIC) Engine 274.920 with CODE M005 (4MATIC) Engine 276 Clean visible area of water deflector Check brake fluid level, correct if necessary Check thickness of brake pads and discs, front and rear wheels removed Check and correct all tire air pressures, including spare where applicable 	↓	AP00.20-P-0043J AP18.00-P-0101DD AP18.00-P-0101CWI AP18.00-P-0101CWE AP18.00-P-0101CWZ AP18.00-P-0101CWZ AP42.10-P-4210B AP42.10-P-4252E
Pus any applicable additional work listed at the end of the service sheet Performed (check if performed) Reset maintenance service indicator in instrument cluster Replace engine oil and filter Engine 177 Engine 274.920 except CODE M005 (4MATIC) Engine 276 Clean visible area of water deflector Check brake fluid level, correct if necessary Check thickness of brake pads and discs, front and rear wheels removed Check coolant level and correct if necessary Check coolant level and correct if necessary Observe correct coolant composition		AP00.20-P-0043J AP18.00-P-0101DD AP18.00-P-0101CWI AP18.00-P-0101CWE AP18.00-P-0101CWZ AP42.10-P-4210B AP42.10-P-4252E AP40.15-P-4061A
Pus any applicable additional work listed at the end of the service sheet Performed (check if performed) Reset maintenance service indicator in instrument cluster Replace engine oil and filter Engine 177 Engine 274.920 except CODE M005 (4MATIC) Engine 276 Clean visible area of water deflector Check brake fluid level, correct if necessary Check thickness of brake pads and discs, front and rear wheels removed Check coolant level and correct if necessary Check coolant level and correct if necessary Observe correct coolant composition Low-temperature circuit (engine 177)		AP00.20-P-0043J AP18.00-P-0101DD AP18.00-P-0101CWI AP18.00-P-0101CWE AP18.00-P-0101CWZ AP42.10-P-4210B AP42.10-P-4252E AP40.15-P-4061A AP20.30-P-2052F
Pusa any applicable additional work listed at the end of the service sheet Performed (check if performed) Reset maintenance service indicator in instrument cluster Replace engine oil and filter Engine 177 Engine 274.920 except CODE M005 (4MATIC) Engine 276. Clean visible area of water deflector Check brake fluid level, correct if necessary Check thickness of brake pads and discs, front and rear wheels removed Check coolant level and correct if necessary Observe correct coolant composition Low-temperature circuit (engine 177) Low-temperature circuit (engine 177) Low-temperature circuit (engine 177) Low-temperature circuit (engine 177) Low-temperature circuit (engine 276)		AP00.20-P-0043J AP18.00-P-0101DD AP18.00-P-0101CWI AP18.00-P-0101CWE AP18.00-P-0101CWZ AP42.10-P-4210B AP42.10-P-4252E AP40.15-P-4061A AP40.15-P-4061A
Plus any applicable additional work listed at the end of the service sheet Performed (check if performed) Reset maintenance service indicator in instrument cluster Replace engine oil and filter Engine 177 Engine 274.920 except CODE M005 (4MATIC) Engine 276 Clean visible area of water deflector Check brake fluid level, correct if necessary Check thickness of brake pads and discs, front and rear wheels removed Check coolant level and correct if necessary Observe correct coolant composition Low-temperature circuit (engine 177) Low-temperature circuit (engine 177) Low-temperature circuit (engine 177) Low-temperature circuit (engine 276) Main circuit		AP00.20-P-0043J AP18.00-P-0101DD AP18.00-P-0101CWI AP18.00-P-0101CWE AP18.00-P-0101CWZ AP18.00-P-0101CWZ AP42.10-P-4210B AP42.10-P-4252E AP40.15-P-4061A AP40.15-P-4061A AP20.30-P-2052F AP20.30-P-2052F AP20.30-P-2050F

 Reset maintenance service indicator in instrument clus Reminder - if not yet performed 	ter		AP00.20-P-0043J							
	miles or 17 years: then every 20 000 miles or 2 years									
High Mileage Recommended Service Work at 170,000 miles or 17 years; then every 20,000 miles or 2 years I Plus any applicable additional work listed at the end of the service sheet										
Pros any applicable additional work listed at the en	id of the service sheet	Not Of	(
(check if performed)		$\mathbf{+}$								
Replace wiper blades										
Check windshield wiper, washer and headlamp washe	r system operation		AP82.35-P-8252D							
□ Inspect tires for damage, measure tread depth and ent	· ·		AP40.10-P-4051EW							
□ Tire rotation (where applicable)										
Activate Tire Pressure Monitoring System										
Refer to vehicle Operator's Manual										
Check TIREFIT tire sealant expiration date (where app	licable)		AP40.10-P-4054R							
Check thickness of brake pads and discs, front and rea	ar wheels removed		AP42.10-P-4252E							
Check brake system components, lines, hoses, caliper	S									
Check all exterior lights			AP82.10-P-8252EW							
Check warning/indicator lamps			AP54.30-P-5451HA							
Check illumination and interior lighting			AP54.30-P-5453E							
Check trunk / cargo area lights										
Replace battery for KEYLESS-GO key										
With CODE 889 (KEYLESS-GO) or CODE 893 (KEYLE	ESS-GO)									
After consultation with customer										
Check chassis and load bearing body components for	damage and corrosion									
Check ex-factory driving aids (where applicable)			AP86.20-P-8649U							
High Mileage Additional Work										
Performed (check if performed)										
Replace rear axle differential oil										
With CODE 467 (Electronic locking differential) or CODE 471 (Manual locking differential)										
With CODE 471 (Manual locking differential)	At 2,000 miles, then if more than 30,000 miles or 3 years since last		AP35.00-P-3501CMG							
With CODE 467 (Electropic locking differential)	replacement At 2,000 miles, then if more than 30,000 miles or 3 years since last		AP35.00-P-3501CMH							
With CODE 467 (Electronic locking differential)	replacement		AF35.00-F-350 ICMIN							
Replace engine air filter Engine 177	If more than 30,000 miles or 3 years since last replacement		AP09.10-P-0980K							
Replace engine air filter										
Engine 274, 276	If more than 50,000 miles as 5 years since had a shown of									
Engine 274 Engine 276	If more than 50,000 miles or 5 years since last replacement If more than 50,000 miles or 5 years since last replacement		AP09.10-P-0980CWG AP09.10-P-0980E							
Replace spark plugs										
Engine 177	If more than 50,000 miles or 5 years since last replacement		AP15.10-P-1580C							
Engine 274	If more than 50,000 miles or 5 years since last replacement		AP15.10-P-1580CWF							
Engine 276	If more than 50,000 miles or 5 years since last replacement		AP15.10-P-1580D							
Replace automatic transmission oil and filter Transmission 725.09 (AMG models)	If more than 30,000 miles or 3 years since last replacement		AP27.00-P-2702B							
Replace automatic transmission oil and filter Engine 274, 276	If more than 60,000 miles or 6 years since last replacement		AP27.00-P-2702B							
Replace fuel filter	If more than 120,000 miles or 12 years since last replacement		AP47.20-P-0780D							
Replace main circuit coolant	If more than 120,000 miles or 12 years since last replacement		AP20.00-P-2082G							
Doserve correct coolant composition										
Replace low-temperature circuit coolant										
Observe correct coolant composition										
Engine 177	If more than 120,000 miles or 12 years since last replacement		AP20.00-P-2083C							

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

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