

Mercedes-Benz

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

Model	Year	2014	
LISA			

Model 222



Customer:			Repair order nun	mber:	
Tire Rotation (non-staggered width wheel setup only)	A 5,000-mile recommended likely necessitate tire rotation each 10,000-mile maintenance s	on at least once in between ince service and at every	Tires rotated	YES	NO
Note: For any co	ondition found while performin m the repair using a separate	ng the checks or inspections e repair order.	s included in this m	naintenance shee	t, determine
Current mileage read	ding:	_ Oi	grade/viscosity:_		
Additional notes:					
Service work to be poservice advisor:	erformed as advised by	Completion date:	Confirm work has below:	been performed	by signing

Required Service Work miles (thousands) Performed years (check if performed)	2	10 1	20 2	30	40 4	50 5	60 6	70 7	80 8	90	100 10	110 11	120 12	130 13	140 14	150 15	Not OK	
Reset maintenance service indicator in instrument cluster		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		AP00.20-P-0043HA
☐ Engine - oil and filter change																		
engine 278		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		AP18.00-P-0101EW
engine 157		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		AP18.00-P-0101EWG
☐ Check catch, safety catch and hinges on engine hood for proper operation		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		
☐ Check condition of poly-V-belt			•		•		•		•		•		•		•			AP13.22-P-1352EW
☐ Replace brake fluid			•		•		•		•		•		•		•			AP42.00-P-4280HA
Replace combination filter and/or dust filter (where applicable)			•		•		•		•		•		•		•			AP83.00-P-8384HA
☐ Check thickness of brake pads, front and rear		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		AP42.10-P-4252HA
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																		
underbody			•		•		•		•		•		•		•			AP00.20-P-0054J
engine compartment			•		•		•		•		•		•		•			AP00.20-P-0055A
☐ Visually inspect condition of front axle ball joints, rubber boots			•		•		•		•		•		•		•			AP33.20-P-3353HA
☐ Visually inspect condition of driveshaft flexible disks			•		•		•		•		•		•		•			AP41.10-P-4152HA
☐ Visually inspect condition of steering mechanical components, rubber boots			•		•		•		•		•		•		•			AP46.00-P-4653HA
☐ Clean visible area of water deflector		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		AP82.35-P-8232A
Coolant - check fluid level and correct if necessary i refer to AH20.00-P-1142-01LFB i observe correct coolant composition		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		
☐ Brake system - check fluid level and correct if necessary		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		AP42.10-P-4210HA
☐ Windshield washer system - check fluid level and correct if necessary		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		AP82.35-P-8210HA
Active Body Control - check fluid level and correct if necessary CODE 487 (Active Body Control (ABC))		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		AP32.50-P-3213HA
☐ Parking brake (function test only)			•		•		•		•		•		•		•			AP42.00-P-4290BA
Reset maintenance service indicator in instrument cluster ireminder - if not yet performed		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		AP00.20-P-0043HA
Required Additional Work miles (thousands) Performed years (check if performed)	2	10 1	20 2	30	40 4	50 5	60 6	70 7	80 8	90	100 10	110 11	120 12	130 13	140 14	150 15	Not OK ↓	
☐ Automatic transmission - oil and filter change engine 157 with NAG2-V Sport and wet start-up clutch (transmission 722.9)					•				•				•					AP27.00-P-2702W
Automatic transmission - oil and filter change engine 278 with NAG2-FE+ (transmission 722.9)								•							•			AP27.00-P-2702W
☐ Replace air filter					•				•				•				_	AP09.10-P-0980AB
☐ Replace spark plugs							•						•					AP15.10-P-1580HA
Replace fuel filter													•					AP47.20-P-0780HC
1 *** **	<u> </u>																	

Required Additional Work miles (thousands) Performed years (check if performed)	2	10	20	30 3	40 4	50 5	60 6	70 7	80 8	90	100 10	110 11	120 12	130 13	140 14	150 15	Not OK ↓	
Replace main circuit coolant i observe correct coolant composition													•					AP20.00-P-2082J
Replace low temperature circuit coolant i observe correct coolant composition													•					AP20.00-P-2083H
Recommended Service miles (thousands)	2	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150		
Work		1	2	3	4	5	6	7	8	_	10	11	12	13	14	15	Not OK	
Performed years (check if performed)			_	3	4	э —	6		°	9	10	11	12	13	14	15	NOT UK	
Replace wiper blades		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		
Replace combination filter		•		•		•		•		•		•		•		•		AP83.00-P-8384HA
☐ Horn - Electrical system check		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		
☐ Warning/indicator lamps - Electrical system check		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		AP54.30-P-5451HA
☐ Illumination and interior lighting - Electrical system check		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		AP54.30-P-5453HA
Exterior lighting, high beam flasher, hazard warning flasher, turn signals - Electrical system check		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		AP82.10-P-8252EW
☐ Check trunk lighting		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		
☐ Check and correct headlamp setting			•		•		•		•		•		•		•			
Battery (Main/starter/auxiliary) check condition using Midtronics battery tester. Attach Midtronics test report print out here model 222.182/185													,				П	AP54.10-U-5453A
11100ei 222.162/165		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		AP34.10-U-3433A
Check seat belts and buckles for signs of external damage and proper function			•		•		•		•		•		•		•		Ш	
Check windshield washer and headlamp cleaning system																		4D00 07 D 0070114
windshield washer		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	Ш	AP82.35-P-8252HA
Check, clean and lubricate mechanism of panorama roof with power tilt/sliding panel (where applicable) CODE 413 (Panoramic glass roof with top sliding roof)	;		•		•		•		•		•		•		•			AP77.20-P-7732HA
☐ Check bodywork for paint work damage			•		•		•		•		•		•		•			
☐ 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 sealant expiration date where applicable		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		AP40.10-P-4054R
Activate Tire Pressure Monitoring System		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		
refer to vehicle Operator's Manual	-																	
Usually check brake system components, lines, hoses, calipers		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		
Check thickness of brake pads and discs, front and rear wheels removed																		
pads		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		AP42.10-P-4252HA
discs, except CODE B07 (AMG high-performance ceramic composite braking system)		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		AP42.10-P-4258HA
discs, CODE B07 (AMG high-performance ceramic composite braking system)		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		AP42.10-P-4258HC

Recommended Service Work	miles (thousands)	2	10	20	30	40	50	60	70	80	90	100	110	120	130	14	0 1	150		
Performed (check if performed)	years		1	2	3	4	5	6	7	8	9	10	11	12	13	14	1	15	Not OK ↓	
☐ Check chassis and load- components for damage an				•		•		•		•		•		•		•	,			
High Mileage Required Service Work at 160,000 miles or 16 years; then every 20,000 miles or 2 years																				
I Plus any applicable additional work listed at the end of the service sheet																				
☑ Performed (check if performed)																			Not OK	
	(check if performed) ☐ Reset maintenance service indicator in instrument cluster AP00.20-P-0043HA																			
□ Engine - oil and filter change																				
engine 278	engine 278 AP18.00-P-0101EW													AP18.00-P-0101EW						
engine 157														AP18.00-P-0101EWG						
Check catch, safety catch and hinges on engine hood for proper operation																				
Check condition of poly-V-belt AP13.22-P-1352EW																				
Replace brake fluid AP42.00-P-4280HA													AP42.00-P-4280HA							
Replace combination filter and/or dust filter (where applicable)														AP83.00-P-8384HA						
☐ Check thickness of b	rake pads, front and	rea	ar																	AP42.10-P-4252HA
☐ 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 comp	onents																			AD00 20 D 0054 I
underbody engine compartment														AP00.20-P-0054J AP00.20-P-0055A						
□ Visually inspect condition of front axle ball joints, rubber boots														AP33.20-P-3353HA						
☐ Visually inspect condition of driveshaft flexible disks ☐ AP41.10-P-4152HA												AP41.10-P-4152HA								
□ Visually inspect condition of steering mechanical components, rubber boots □ AP46.00-P-4653HA											AP46.00-P-4653HA									
☐ Clean visible area of water deflector AP82.35-P-8232A																				
□ Coolant - check fluid level and correct if necessary																				
i refer to AH20.00-P																				
i observe correct co	olant composition																			
☐ Brake system - check	fluid level and corre	ect	if ne	eces	ssaı	у														AP42.10-P-4210HA
☐ Windshield washer sy	ystem - check fluid le	eve	l an	d co	orre	ct i	f ne	ces	sar	y										AP82.35-P-8210HA
☐ Active Body Control - CODE 487 (Active Bo		d c	orre	ct if	ne	ces	sar	y												AP32.50-P-3213HA
☐ Parking brake (function	on test only)																			AP42.00-P-4290BA
Reset maintenance s		strı	ume	nt c	clus	ter														AP00.20-P-0043HA
High Mileage Recomm	-	rk a	at 10	60,0	000	mil	es	or 1	6 y	ear	s;	then	eve	ry 2	0,00	0 n	nile	es e	or 2 year	rs
i Plus any applicable	additional work li	ste	d at	the	e er	d c	of th	ne s	erv	ice	sh	eet								
☑ Performed																			Not OK	
(check if performed)																			Ψ	
Replace wiper blades	}																			
☐ Horn - Electrical syste																				ADE4 00 D 545411A
☐ Warning/indicator lam	nps - Electrical syste	m	che	ck																AP54.30-P-5451HA
☐ Illumination and interi	or lighting - Electrica	al s	yste	m d	che	ck														AP54.30-P-5453HA
Exterior lighting, high	beam flasher, haza	rd v	varr	ning	flas	she	r, tu	rn s	sign	als	- E	lectr	ical	syste	em c	hec	ck			AP82.10-P-8252EW
Check trunk lighting																				
☐ Check and correct he	adlamp setting																			

Battery (Main/starter/auxiliary) check condition using Midtronics battery tester. Attach Midtronics test		
report print out here model 222.182/185		AP54.10-U-5453A
☐ Check seat belts and buckles for signs of external damage and proper function		
☐ Check windshield washer and headlamp cleaning system		
windshield washer		AP82.35-P-8252HA
☐ Check, clean and lubricate mechanism of panorama roof with power tilt/sliding panel (where applicable)		AP77.20-P-7732HA
CODE 413 (Panoramic glass roof with top sliding roof) Check bodywork for paint work damage		
☐ 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 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-4252HA
discs, except CODE B07 (AMG high-performance ceramic composite braking system)		AP42.10-P-4258HA
discs, CODE B07 (AMG high-performance ceramic composite braking system)		AP42.10-P-4258HC
\square Check chassis and load-bearing body components for damage and corrosion		
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	Not Ok	(
☑ Performed (check if performed)	Not Ok	
		AP00.20-P-0043HA
(check if performed) ☐ Reset maintenance service indicator in instrument cluster ☐ Engine - oil and filter change		
(check if performed) ☐ Reset maintenance service indicator in instrument cluster ☐ Engine - oil and filter change engine 278		AP00.20-P-0043HA AP18.00-P-0101EW
(check if performed) ☐ Reset maintenance service indicator in instrument cluster ☐ Engine - oil and filter change	Ψ	AP00.20-P-0043HA
(check if performed) ☐ Reset maintenance service indicator in instrument cluster ☐ Engine - oil and filter change engine 278	•	AP00.20-P-0043HA AP18.00-P-0101EW AP18.00-P-0101EWG
(check if performed) ☐ Reset maintenance service indicator in instrument cluster ☐ Engine - oil and filter change engine 278 engine 157	Ψ	AP00.20-P-0043HA AP18.00-P-0101EW
(check if performed) ☐ Reset maintenance service indicator in instrument cluster ☐ Engine - oil and filter change engine 278 engine 157 ☐ Check catch, safety catch and hinges on engine hood for proper operation	•	AP00.20-P-0043HA AP18.00-P-0101EW AP18.00-P-0101EWG
(check if performed) ☐ Reset maintenance service indicator in instrument cluster ☐ Engine - oil and filter change engine 278 engine 157 ☐ Check catch, safety catch and hinges on engine hood for proper operation ☐ Check thickness of brake pads, front and rear ☐ Correct tire inflation pressure including spare (where applicable) and enter in the table at the end of	•	AP00.20-P-0043HA AP18.00-P-0101EW AP18.00-P-0101EWG AP42.10-P-4252HA
(check if performed) □ Reset maintenance service indicator in instrument cluster □ Engine - oil and filter change engine 278 engine 157 □ Check catch, safety catch and hinges on engine hood for proper operation □ Check thickness of brake pads, front and rear □ Correct tire inflation pressure including spare (where applicable) and enter in the table at the end of the service sheet	•	AP00.20-P-0043HA AP18.00-P-0101EW AP18.00-P-0101EWG AP42.10-P-4252HA AP40.15-P-4061A
(check if performed) □ Reset maintenance service indicator in instrument cluster □ Engine - oil and filter change engine 278 engine 157 □ Check catch, safety catch and hinges on engine hood for proper operation □ Check thickness of brake pads, front and rear □ Correct tire inflation pressure including spare (where applicable) and enter in the table at the end of the service sheet □ Clean visible area of water deflector		AP00.20-P-0043HA AP18.00-P-0101EW AP18.00-P-0101EWG AP42.10-P-4252HA AP40.15-P-4061A
(check if performed) □ Reset maintenance service indicator in instrument cluster □ Engine - oil and filter change engine 278 engine 157 □ Check catch, safety catch and hinges on engine hood for proper operation □ Check thickness of brake pads, front and rear □ Correct tire inflation pressure including spare (where applicable) and enter in the table at the end of the service sheet □ Clean visible area of water deflector □ Coolant - check fluid level and correct if necessary		AP00.20-P-0043HA AP18.00-P-0101EW AP18.00-P-0101EWG AP42.10-P-4252HA AP40.15-P-4061A
(check if performed) ☐ Reset maintenance service indicator in instrument cluster ☐ Engine - oil and filter change engine 278 engine 157 ☐ Check catch, safety catch and hinges on engine hood for proper operation ☐ Check thickness of brake pads, front and rear ☐ Correct tire inflation pressure including spare (where applicable) and enter in the table at the end of the service sheet ☐ Clean visible area of water deflector ☐ Coolant - check fluid level and correct if necessary ☐ refer to AH20.00-P-1142-01LFB		AP00.20-P-0043HA AP18.00-P-0101EW AP18.00-P-0101EWG AP42.10-P-4252HA AP40.15-P-4061A
(check if performed) ☐ Reset maintenance service indicator in instrument cluster ☐ Engine - oil and filter change engine 278 engine 157 ☐ Check catch, safety catch and hinges on engine hood for proper operation ☐ Check thickness of brake pads, front and rear ☐ Correct tire inflation pressure including spare (where applicable) and enter in the table at the end of the service sheet ☐ Clean visible area of water deflector ☐ Coolant - check fluid level and correct if necessary ☐ refer to AH20.00-P-1142-01LFB ☐ observe correct coolant composition		AP00.20-P-0043HA AP18.00-P-0101EW AP18.00-P-0101EWG AP42.10-P-4252HA AP40.15-P-4061A AP82.35-P-8232A
Check if performed Reset maintenance service indicator in instrument cluster Engine - oil and filter change engine 278 engine 157 Check catch, safety catch and hinges on engine hood for proper operation Check thickness of brake pads, front and rear Correct tire inflation pressure including spare (where applicable) and enter in the table at the end of the service sheet Clean visible area of water deflector Coolant - check fluid level and correct if necessary I refer to AH20.00-P-1142-01LFB I observe correct coolant composition Brake system - check fluid level and correct if necessary		AP00.20-P-0043HA AP18.00-P-0101EW AP18.00-P-0101EWG AP42.10-P-4252HA AP40.15-P-4061A AP82.35-P-8232A AP42.10-P-4210HA
Check thickness of brake pads, front and rear □ Correct tire inflation pressure including spare (where applicable) and enter in the table at the end of the service sheet □ Colant - check fluid level and correct if necessary □ Brake system - check fluid level and correct if necessary □ Windshield washer system - check fluid level and correct if necessary □ Active Body Control - check fluid level and correct if necessary		AP00.20-P-0043HA AP18.00-P-0101EW AP18.00-P-0101EWG AP42.10-P-4252HA AP40.15-P-4061A AP82.35-P-8232A AP42.10-P-4210HA AP82.35-P-8210HA
Check thickness of brake pads, front and rear □ Correct tire inflation pressure including spare (where applicable) and enter in the table at the end of the service sheet □ Colant - check fluid level and correct if necessary □ refer to AH20.00-P-1142-01LFB □ observe correct coolant composition □ Brake system - check fluid level and correct if necessary □ Windshield washer system - check fluid level and correct if necessary □ Active Body Control - check fluid level and correct if necessary □ Active Body Control - check fluid level and correct if necessary □ Active Body Control - check fluid level and correct if necessary		AP00.20-P-0043HA AP18.00-P-0101EW AP18.00-P-0101EWG AP42.10-P-4252HA AP40.15-P-4061A AP82.35-P-8232A AP42.10-P-4210HA AP82.35-P-8210HA AP32.50-P-3213HA
Reset maintenance service indicator in instrument cluster Engine - oil and filter change engine 278 engine 157 Check catch, safety catch and hinges on engine hood for proper operation Check thickness of brake pads, front and rear Correct tire inflation pressure including spare (where applicable) and enter in the table at the end of the service sheet Clean visible area of water deflector Coolant - check fluid level and correct if necessary I refer to AH20.00-P-1142-01LFB I observe correct coolant composition Brake system - check fluid level and correct if necessary Windshield washer system - check fluid level and correct if necessary Active Body Control - check fluid level and correct if necessary CODE 487 (Active Body Control (ABC)) Reset maintenance service indicator in instrument cluster		AP00.20-P-0043HA AP18.00-P-0101EW AP18.00-P-0101EWG AP42.10-P-4252HA AP40.15-P-4061A AP82.35-P-8232A AP42.10-P-4210HA AP82.35-P-8210HA AP32.50-P-3213HA AP00.20-P-0043HA
Check tiperformed) □ Reset maintenance service indicator in instrument cluster □ Engine - oil and filter change engine 278 engine 157 □ Check catch, safety catch and hinges on engine hood for proper operation □ Check thickness of brake pads, front and rear □ Correct tire inflation pressure including spare (where applicable) and enter in the table at the end of the service sheet □ Clean visible area of water deflector □ Coolant - check fluid level and correct if necessary ■ irefer to AH20.00-P-1142-01LFB ■ iobserve correct coolant composition □ Brake system - check fluid level and correct if necessary □ Windshield washer system - check fluid level and correct if necessary □ Active Body Control - check fluid level and correct if necessary □ Active Body Control - check fluid level and correct if necessary □ Active Body Control - check fluid level and correct if necessary □ Active Body Control - check fluid level and correct if necessary □ Active Body Control in check fluid level and correct if necessary □ Active Body Control in check fluid level and correct if necessary □ Active Body Control in check fluid level and correct if necessary □ Active Body Control in check fluid level and correct if necessary □ Active Body Control in check fluid level and correct if necessary □ Active Body Control in check fluid level and correct if necessary □ Active Body Control in check fluid level and correct if necessary □ Active Body Control in check fluid level and correct if necessary □ Active Body Control in check fluid level and correct if necessary □ Active Body Control in check fluid level and correct if necessary	or 2 year	AP00.20-P-0043HA AP18.00-P-0101EW AP18.00-P-0101EWG AP42.10-P-4252HA AP40.15-P-4061A AP82.35-P-8232A AP42.10-P-4210HA AP82.35-P-8210HA AP32.50-P-3213HA AP00.20-P-0043HA
Check if performed) Reset maintenance service indicator in instrument cluster Engine - oil and filter change engine 278 engine 157 Check catch, safety catch and hinges on engine hood for proper operation Check thickness of brake pads, front and rear Correct tire inflation pressure including spare (where applicable) and enter in the table at the end of the service sheet Clean visible area of water deflector Coolant - check fluid level and correct if necessary I refer to AH20.00-P-1142-01LFB I observe correct coolant composition Brake system - check fluid level and correct if necessary Windshield washer system - check fluid level and correct if necessary Active Body Control - check fluid level and correct if necessary CODE 487 (Active Body Control (ABC)) Reset maintenance service indicator in instrument cluster I reminder - if not yet performed High Mileage Recommended Service Work at 170,000 miles or 17 years; then every 20,000 miles Plus any applicable additional work listed at the end of the service sheet Performed	or 2 year	AP00.20-P-0043HA AP18.00-P-0101EW AP18.00-P-0101EWG AP42.10-P-4252HA AP40.15-P-4061A AP82.35-P-8232A AP42.10-P-4210HA AP82.35-P-8210HA AP32.50-P-3213HA AP00.20-P-0043HA
Check catch, safety catch and hinges on engine hood for proper operation Check thickness of brake pads, front and rear Correct tire inflation pressure including spare (where applicable) and enter in the table at the end of the service sheet Clean visible area of water deflector Coolant - check fluid level and correct if necessary refer to AH20.00-P-1142-01LFB observe correct coolant composition Brake system - check fluid level and correct if necessary Active Body Control - check fluid level and correct if necessary Active Body Control - check fluid level and correct if necessary Active Body Control - check fluid level and correct if necessary Reset maintenance service indicator in instrument cluster reminder - if not yet performed High Mileage Recommended Service Work at 170,000 miles or 17 years; then every 20,000 miles Plus any applicable additional work listed at the end of the service sheet	or 2 year	AP00.20-P-0043HA AP18.00-P-0101EW AP18.00-P-0101EWG AP42.10-P-4252HA AP40.15-P-4061A AP82.35-P-8232A AP42.10-P-4210HA AP82.35-P-8210HA AP32.50-P-3213HA AP00.20-P-0043HA

Replace combination filter		AP83.00-P-8384HA
☐ Horn - Electrical system check		
☐ Warning/indicator lamps - Electrical system	check	AP54.30-P-5451HA
☐ Illumination and interior lighting - Electrical	system check	AP54.30-P-5453HA
☐ Exterior lighting, high beam flasher, hazard	warning flasher, turn signals - Electrical system check	AP82.10-P-8252EW
Check trunk lighting		
Battery (Main/starter/auxiliary) check condit	ion using Midtronics battery tester. Attach Midtronics test	
model 222.182/185		AP54.10-U-5453A
☐ Check windshield washer and headlamp cle	eaning system	
windshield washer		AP82.35-P-8252HA
☐ Tire rotation where applicable		
☐ Inspect tires for damage, measure thread d	epth and enter table at the end of the service sheet	AP40.10-P-4051EW
Check TIREFIT 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, li	ines, hoses, calipers	
Check thickness of brake pads and discs, fr	ront and rear wheels removed	
pads		AP42.10-P-4252HA
discs, except CODE B07 (AMG high-perfor	mance ceramic composite braking system)	AP42.10-P-4258HA
discs, CODE B07 (AMG high-performance	ceramic composite braking system)	AP42.10-P-4258HC
High Mileage Additional Work ☑ Performed (check if performed)		
Automatic transmission - oil and filter change engine 157 with NAG2-V Sport and wet start-up clutch (transmission 722.9)	If more than 40,000 mi or 4 years since last replacement	AP27.00-P-2702W
Automatic transmission - oil and filter change engine 278 with NAG2-FE+ (transmission 722.9)	If more than 70,000 mi or 7 years since last replacement	AP27.00-P-2702W
Replace air filter	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-1580HA
Replace fuel filter	If more than 120,000 mi or 12 years since last replacement	AP47.20-P-0780HC
Replace main circuit coolant	If more than 120,000 mi or 12 years since last replacement	AP20.00-P-2082J
observe correct coolant composition		
Replace low temperature circuit coolant i observe correct coolant composition	If more than 120,000 mi or 12 years since last replacement	AP20.00-P-2083H

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

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