

MODEL 230

- with CODE 801 (Model year 2001)
- with CODE 802 (Model year 2002)
- with CODE 803 (Model year 2003)
- with CODE 804 (Model year 2004)
- with CODE 805 (Model year 2005)
- with CODE 806 (Model year 2006)
- with CODE 807 (Model year 2007)
- with CODE 808 (Model year 2008)

Service B



P00.00-4902-11

Customer: -

Order number: -

VIN/license plate number: WDB2304751F077344

Miles: 66000

Service code: B

Workshop code: -

Remaining distance: -

Remaining time: -

Oil type/viscosity: -

Completion time/date: 09.01.2015

*Mercedes-Benz oil recommended

Service consultation performed at vehicle

Yes: -

No: X

Notes/explanations: -

The following activities are hereby confirmed:

- Completion of relevant service operations

Signature.....

	Input condition not OK:	<input checked="" type="checkbox"/>
Completed		
<input checked="" type="checkbox"/>		
↓		↓
Service reception		

<input type="checkbox"/>	The completely edited reception report for service on vehicle is available	-----	<input type="radio"/>	AP00.20-P-0009Z
				i To be performed by the service advisor. The service scope is only completely performed when all acceptance items and the maintenance items listed in the service sheet have been fully processed.
<input type="checkbox"/>	Brake system Perform brake test and enter the result in the table	-----	<input type="radio"/>	AP42.00-P-4290BA
<input type="checkbox"/>	Vehicle front end, vehicle rear end Check exterior lights for proper operation	-----	<input type="radio"/>	AP82.10-P-8252EW
<input type="checkbox"/>	Check and correct the adjustment of the headlamps	-----	<input type="radio"/>	AP82.10-P-8260R
				i Correct xenon headlamps, invoice as an additional operation.
<input type="checkbox"/>	Vehicle interior Check lamps in instrument cluster and interior illumination	-----	<input type="radio"/>	AP54.30-P-5452C
<input type="checkbox"/>	Check windshield wipers, windshield washer system and headlamp cleaning system for proper operation	-----	<input type="radio"/>	AP82.30-P-8252V
<input type="checkbox"/>	Sensotronic Brake Control (SBC™): Check acoustic warning system	-----	<input type="radio"/>	AP54.30-P-5450A
				Vehicles with Sensotronic Brake Control (SBC™)
<input type="checkbox"/>	Sensotronic Brake Control (SBC™): Check hydraulic unit	-----	<input type="radio"/>	AP42.50-P-4259A
				Vehicles with Sensotronic Brake Control (SBC™)
<input type="checkbox"/>	Check seat belts and buckles for external damage and correct operation	-----	<input type="radio"/>	AP91.40-P-9150M
<input type="checkbox"/>	Replace activated charcoal dust filter	-----	<input type="radio"/>	AP83.00-P-8384R
<input type="checkbox"/>	Engine compartment Check water drain in air-water duct and clean if necessary	-----	<input type="radio"/>	AP83.10-P-8353A
<input type="checkbox"/>	Brake system: Check fluid level	-----	<input type="radio"/>	AP42.10-P-4210Z
<input type="checkbox"/>	Check visible area of poly-V belt for wear	-----	<input type="radio"/>	AP13.22-P-1352Z
				ENGINE 112, 113 ENGINE 272, 273 ENGINE 275
<input type="checkbox"/>	Power steering: Check oil level	-----	<input type="radio"/>	AP13.22-P-1352RX AP13.22-P-1352L
<input type="checkbox"/>	Active Body Control (ABC): Check/correct oil level	-----	<input type="radio"/>	AP46.00-P-4612SLC
				With code 487 (Active Body Control (ABC))
<input type="checkbox"/>	Engine cooling system: Check fluid level, corrosion/antifreeze content	-----	<input type="radio"/>	AP32.50-P-3213I
				ENGINE 112, 113 ENGINE 272, 273 ENGINE 275 Main and low-temperature circuit
				AP20.00-P-2010Z AP20.00-P-2010RX AP20.00-P-2010H

		i Enter corrosion/antifreeze protection here: _____ °C		
<input type="checkbox"/>	Check all visible parts in engine compartment for damage and leaks	-----	<input type="radio"/>	
				AP00.20-P-0055EW
<input type="checkbox"/>	Engine hood: Check latch and latch hook for ease of movement	-----	<input type="radio"/>	
				AP88.40-P-8851R
<input type="checkbox"/>	Check and correct battery fluid level	-----	<input type="radio"/>	
		not with AGM battery		AP54.10-P-5410A
<input type="checkbox"/>	Windshield washer system: check/correct fluid level	-----		
				AP82.35-P-8210N
<input type="checkbox"/>	Engine: Change oil and filter	-----		
		i Use summer/winter cleaner depending on season.		
		ENGINE 112		AP18.00-P-0101AE
		ENGINE 113.963		AP18.00-P-0101GH
		ENGINE 113.992/995		AP18.00-P-0101R
		ENGINE 272		AP18.00-P-0101PIT
		ENGINE 273		AP18.00-P-0101SX
		ENGINE 275.951/954		AP18.00-P-0101SLA
		ENGINE 275.981		AP18.00-P-0101SZ
Underside of vehicle				
<input type="checkbox"/>	Check tires for damage and cracking and enter result in table	-----	<input type="radio"/>	
				AP40.10-P-4051Z
<input type="checkbox"/>	Inspect front axle joint for play, inspect rubber boots	-----	<input type="radio"/>	
				AP33.20-P-3353BA
<input type="checkbox"/>	Check track rod and drag link linkage for play, check rubber boots	-----	<input type="radio"/>	
				AP46.00-P-4653F
<input type="checkbox"/>	Check propeller shaft flex disks for signs of damage and deformation	-----	<input type="radio"/>	
				AP41.10-P-4152Z
<input type="checkbox"/>	Check all visible parts on vehicle underside for damage and leaks	-----	<input type="radio"/>	
				AP00.20-P-0054EW
		i The country-specific regulations for mobility and body shell complaints apply.		
Tires, brakes				
<input type="checkbox"/>	Correct tire pressure and enter set tire pressure in the table	-----	<input type="radio"/>	
				AP40.15-P-4061A
Trunk				
<input type="checkbox"/>	Check spare wheel tire pressure, correct and enter set tire pressure in the table	-----	<input type="radio"/>	
		Vehicles with spare tire		AP40.15-P-4061A
<input type="checkbox"/>	TIREFIT puncture sealing compound - check expiration date	-----	<input type="radio"/>	
		Vehicles fitted with TIREFIT		AP40.10-P-4054R
		i Enter TIREFIT expiration date here: _____		
		When the TIREFIT expiration date is reached: ↓		
		Replace TIREFIT, invoice as additional operation.		
<input type="checkbox"/>	Check luggage compartment illumination for proper operation	-----	<input type="radio"/>	

Additional operations

Brake values

	Left	Right
Front		
Rear		
Parking brake		

Condition and tread depth of tires

	Right front	Left front	Right rear	Left rear
Condition OK				
Condition NOK				
Tread depth				

Set tire pressure in bar or psi

	Front axle	Rear axle	Spare wheel
bar/psi			