AP00.20-U-1206T Page 1 of 6

AP00.20-U-1206T SERVICE SHEET for Flexible Service System (FSS) (USA) 3.12.02

MODEL 203 MY 2002

Passenger Cars Model Year 2002

USA/CANADA:

System is also known as "Active Service System (ASSYST)" in the Workshop Information System (WIS)

Model 203



work has been		
ed by signing below		Type of service last performed On new vehicles start with B
cian:		
	Determine need for service:	B A I
Please define type of service	to be performed here!	· ·
Current	odometer reading:	
B-Service last perfor	med at mi/km:	
(Enter 0 if B-Service is perfor	med for first time)	
Difference	in mi/km:	

Page 2 of 6 AP00.20-U-1206T

		*		*	
	Di	fference < 14,000 mi 22,000 km	Difference ≥	: 14,000 mi 22 000 km	
			_	* 	_
		A-Service		B-Service	
Determine "Addition	onal work" needed, if a	ny:			
(check if applicable)	50,000 mi/80,000 km or	4 years	every:	2 years	

3 years

Spark plugs

i See last page for "Additional work".

(check if applicable) at approx. every:

Determining need for A-Service or B-Service:

If the distance driven since the last "B-Service" is less (<) than 14,000 miles/22 000 km (as determined from Service Booklet or retailer records), an "A-Service" should be performed.

If the distance driven since the last "B- Service" is greater (≥) than 14,000 miles/22 000 km (as determined from Service Booklet or retailer records), a "B-Service" should be performed.

Additional flat rates apply for procedures marked with AP.

60,000 mi/96,000 km or 4 years

60,000 mi/96,000 km or 5 years

completed⊠ ↓	A-Service	□ ○ B-Service Not O.K.	
	Brake test on dynamometer or test drive. Check parking brake and run in according to specifications (observe instructions in Maintenance Manual for vehicles with ASR, ESP!). Enter brake values in N:	⊗ □	AP42.00-P-4290BA
	front rear Parking brake		

AP00.20-U-1206T Page 3 of 6

	left		
	right		
60 .	Vehicle passenger compartment		
	Function check		
	Check Tele Aid by pressing SOS button to make test call to Response Center	⊠⊗□	
	Horn, headlamp flasher, hazard flashers, turn signals	⊠⊗□	
	Warning/indicator lamps, illumination and interior lighting	⊠⊗□	
	Exterior lighting incl. headlamps	⊠⊗□	
	Windshield wipers, windshield washer system	⊠⊗□	AP82.35-P-8252BA
	Headlamp cleaning system	⊠⊗□	
	Check seat belts for damage and proper function	⊗ □	AP91.40-P-9150P
	Reset FSS counter in instrument cluster	⊠⊗	
	Wheels, brakes		
	Remove and reinstall wheels, rotate if necessary, does not apply for vehicles with different tire sizes front/rear	⊗ □	AP40.10-P-4050Z
	Check front brake pads for lining thickness (remove right front wheel)		AP42.10-P-4251BP
	Check brake pads for lining thickness front/rear	⊗ □	AP42.10-P-4251BP
	Check condition of brake discs front and rear	⊗ □	AP42.10-P-4251BP
	Inspect tires for damage and condition	⊠⊗□	AP40.10-P-4051Z
	Measure tread depth, enter in mm:	⊠⊗□	AP40.10-P-4051Z
	LF RF LR RR		
	outside		

AP00.20-U-1206T Page 4 of 6

center		
inside		
Correct tire inflation pressure	⊠⊗□	
Vehicle under body		
Visual check for Leakage - Major components Chafe marks, line routing, components. In the event of leakage, determine cause and perform repair via separate work order.	⊗□	AP00.20-P-0053BA
Check condition of front axle ball joints and rubber boots	⊗□	AP33.20-P-3353BP
Check condition of steering's mechanical components and rubber boots	⊗□	AP46.00-P-4653F
Engine compartment		
Visually check Leakage - Major components Chafe marks, line routing, components. In the event of leakage, determine cause and perform repair via separate work order.	⊗□	AP00.20-P-0053BA
Engine oil and filter change	⊠⊗	
Engine 111		AP18.00-P-0101AD
Engine 112		AP18.00-P-0101AE
Check and correct fluid level		
Brake system	⊠⊗□	AP42.10-P-4210Z
Power steering	⊗ □	AP46.00-P-4611P
Windshield washer	⊠⊗	AP82.35-P-8210P
If so equipped: Battery, wet cell Check acid level, replenish	⊠⊗□	AP54.10-P-5410A

AP00.20-U-1206T Page 5 of 6

	Additionally, check battery condition using "Midtronics MCR 717" Tester. Attach Midtronics MCR 717 Test Report print out here.	⊠⊗□	AP54.10-U-5453A
	If so equipped: Battery, AGM/VRLA, with black housing Check battery condition using "Midtronics MCR 717" Tester. Attach Midtronics MCR 717 Test Report print out here.	⊠⊗□	AP54.10-U-5453A
	Check condition of poly-V-belt	⊗□	AP13.22-P-1351Z
	Replace dust filter	⊗ □	AP83.00-P-8381P
	Check engine hood and safety catch for proper operation. Replace components with even the slightest malfunction.	⊠⊗	
i6123i	Front, rear of vehicle		
	Check headlamp aiming, adjust if necessary (refer to Operator's Manual for procedure)	⊗ □	AP82.10-P-8260P
	Replace windshield wiper rubber insert	⊗	AP82.30-P-8253G
€	Trunk		
	Correct tire inflation pressure in spare tire	⊠⊗□	
	Additional Work		
completed⊠ ↓	Perform:	yes Not O.K. ↓↓	
	At approx. every 50,000 mi/80,000 km or 4 years:		
l≆ AP□	Check condition of driveshaft flex discs		AP41.10-P-4152Z
	At approx. every 60,000 mi/96,000 km or 4 years:		
₩ F AP□	Replace air cleaner filter element		

AP00.20-U-1206T Page 6 of 6

	At approx. every 60,000 mi/96,000 km or 5 years:	
AP □	Replace fuel filter	AP47.20-P-0780PV
I≆ AP□	Replace activated charcoal filter	AP83.00-P-8382P
	At approx. every 150,000 mi/250,000 km or 15 years:	
l≆ AP□	Replace coolant	AP20.00-P-2080A
	Every 2 years	
AP □	Replace brake fluid	AP42.00-P-4280BP
AP □	Check body for paint damage by Service Advisor	AP98.00-P-9850BA
AP□	Check chassis and supporting body parts for damage and corrosion by Service Advisor	AP00.20-P-0090BA
	Every 3 years	
AP □	Sliding/pop-up roof: clean sliding rails and sliders	AP77.20-P-7731A
	Replace spark plugs	
Æ AP□	At approx. every 100,000 mi/160,000 km or 5 years Engine 112	AP15.10-P-1580A
	Engine 111	AP15.10-P-1580PR