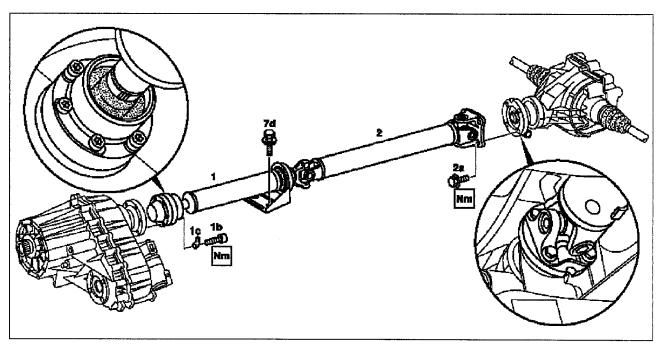
Drive/Propeller Shaft: Service and Repair AR41.10-P-0050GH Remove/Install Driveshaft

Remove/install driveshaft

- with 2-piece driveshaft



P41.10-0274-09

);	Remove, install		
1	Detach self-locking bolts (1b) with shims (1c) of the front propeller shaft (1) on transfer case	i Installation: Pay attention to perfect centering between the transfer case flange and front propeller shaft. B Replace self-locking bolts (1b) and washers (1c).	
		Nm	*BA41.10-P-1001-01C
	Remove self-locking bolts (2a) for rear propeller shaft (2) from rear axle center section.	i Installation: Pay attention to the cleanliness of the contact surfaces on the universal joint flange and the rear axle flange and clean if necessary. Replace self-locking screws (2a). i Support propeller shaft.	
		M m	*BA41.10-P-1002-01C
3	Unscrew screws (7d) for propeller shaft intermediate bearing from frame cross member	i Installation: Propeller shaft intermediate bearing do not distort when tightening.	
		Nm	*BA41.40-P-1001-01A
4	Remove propeller shaft towards the rear		
₫	Inspection		
5	Check constant velocity joint, universal joints and propeller shaft intermediate bearing for wear or damage	If necessary replace propeller shaft complete.	
6	Install in the reverse order		

Self-locking screw for front propeller shaft on transfer case (rear axle side)	Nm	40
Self-locking bolt, rear propshaft at rear axle center section	Nm	50
	on transfer case (rear axle side) Self-locking boit, rear propshaft	on transfer case (rear axle side) Self-locking bolt, rear propshaft Nm

Number	Designation			Model Series 163
BA41.40-P-1001-01A	Screw propeller shaft intermediate	Bolt with washer	Nm	40
	bearing to frame floor			
		Screw with collar and self-centering tip	Nm	-
		Collared bolt without self-centering tip	Nm	-