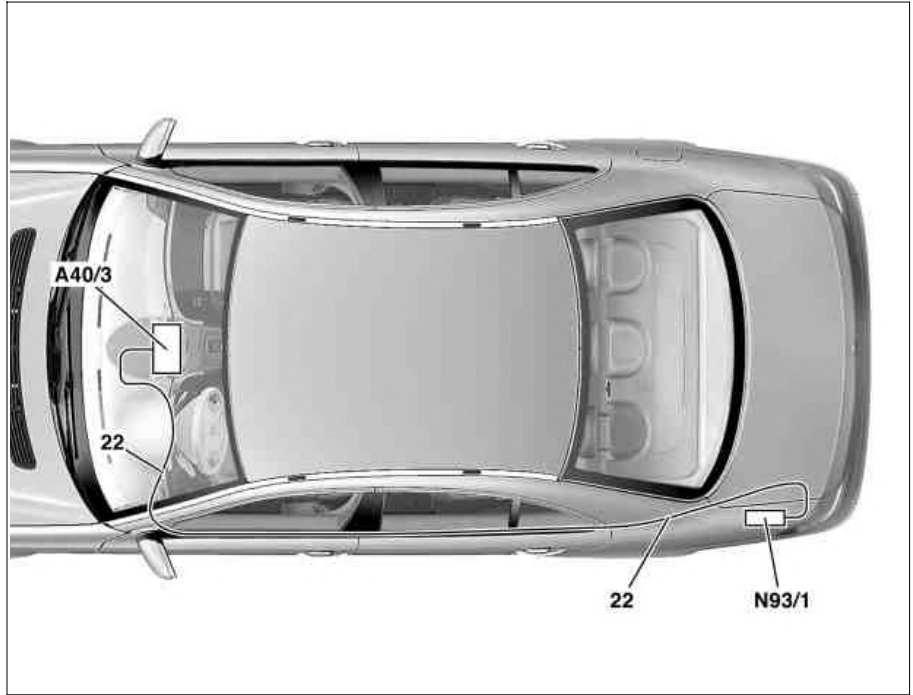


**MODEL 211.0 /2 up to 1.6.08 except CODE (809) Model year 2009 between audio gateway control unit and radio/COMAND**

**Shown on model 211.0 with code (527) COMAND APS (with navigation system)**

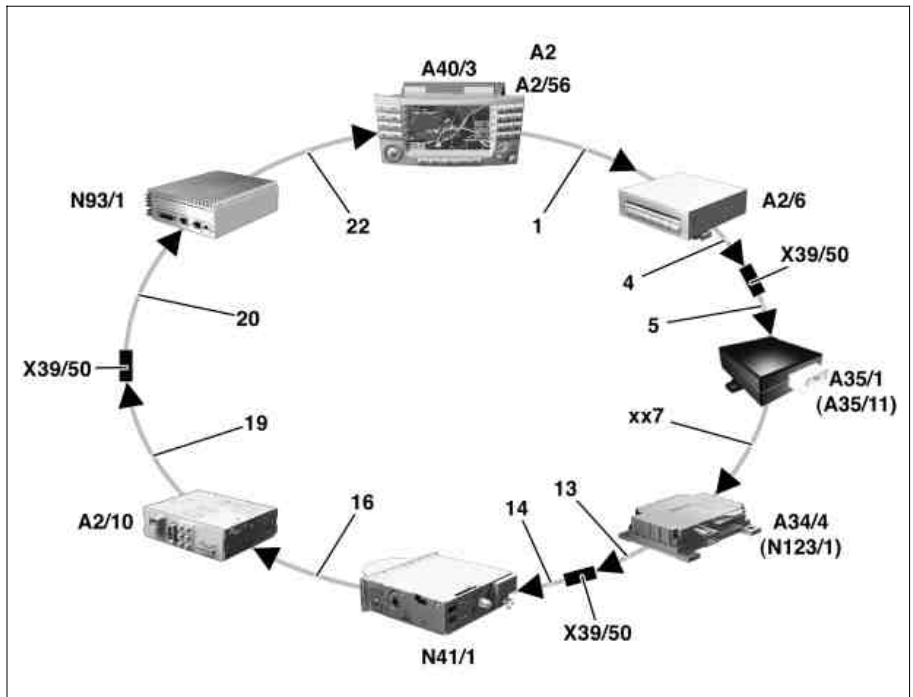
- 22 Fiber optic cable module
- A40/3 COMAND operating, display and controller unit (with code (526) COMAND (without navigation) or with code (527) COMAND APS (with navigation) or with code (528) HIGH Class USA or with code (530) COMAND APS USA (with navigation))
- N93/1 Audio gateway control unit



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





**Ring sequence of the fiber optic cable for the Media Oriented System Transport (MOST), shown for maximum equipment**

- 1 to 22 Fiber optic cable modules
- xx7 Fiber optic cable module
- A2 Radio
- A2/6 CD changer (with code (819) CD changer)
- A2/10 TV tuner (with code (860) TV tuner)
- A2/56 Radio control panel and navigation unit (with code (521) MB Audio 50 radio USA (without navigation) or with code (525) MB Audio 50 APS radio)



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- |   |  |
|---|--|
| <ul style="list-style-type: none"> <li>A34/4 Telephone interface (with code (380) Preinstallation for MB portable CTEL, complete or with code (382) MB portable CTEL in armrest)</li> <li>A35/1 Hands-free system control unit (with code (349) E-Call emergency call system or with code (380) Preinstallation for MB portable CTEL, complete or with code (382) MB portable CTEL in armrest or with code (384) Telephone preinstallation for USA or with code (385) Telephone preinstallation for Canada)</li> <li>A35/11 Voice control system control unit (with code (813) Voice control system (VCS [SBS]))</li> </ul> | <ul style="list-style-type: none"> <li>A40/3 COMAND operating, display and controller unit (with code (526) COMAND (without navigation) or with code (527) COMAND APS (with navigation) or with code (528) HIGH Class USA or with code (530) COMAND APS USA (with navigation))</li> <li>N41/1 Navigation processor (with code (527) COMAND APS (with navigation) or with code (530) COMAND APS USA (with navigation))</li> <li>N93/1 Audio gateway control unit</li> <li>N123/1 Universal Portable Cell Phone Interface (UPCI [UHI]) control unit (with code (386) Preinstallation for telephone "Cell phone", UPCI [UHI] system or with code (388) Telephone "Cell phone", UPCI [UHI] system)</li> <li>X39/50 Fiber optic cable connector (MOST)</li> </ul> |
|---|--|

	Remove/install		
	Notes on removal/installation of the fiber optic cable for the Media Oriented System Transport (MOST)		AR82.60-P-0001-06T
1.1	Remove radio (A2) or radio control panel and navigation unit (A2/56)	Vehicles with code (523) MB Audio 20 radio or with code (521) MB Audio 50 radio USA (without navigation) or code (525) MB Audio 50 APS radio	AR82.60-P-7502T
1.2	Remove the COMAND operating, display and controller unit (A40/3)	Vehicles with code (526) COMAND (without navigation) or code (527) COMAND APS (with navigation).	AR82.85-P-1000T
2	Remove left front floor covering		AR68.20-P-2050T
3	Remove cargo retainers in left rear legroom		
4	Remove left rear door sill molding		
5	Remove rear seat cushion	Model 211.0 without code (287) Through-loading feature Model 211.0 with CODE (287) Through-loading feature Model 211.2	AR91.12-P-1020T AR91.12-P-1020TA AR91.12-P-1020TB
6.1	Remove side bolster and cover next to left rear seat backrest	Model 211.0	
6.2	Remove side paneling on left side of rear compartment	Model 211.2  Only detach enough side paneling to allow cable duct in left rear to be fully opened.	AR68.30-P-4780T
7	Fully open left front and left rear cable ducts		
8	Remove fiber optic cable module for Media Oriented System Transport (MOST)  Notes on avoiding damage to fiber optic cables during repair work		AR82.60-P-0001-01TJ AR82.60-P-0001-05AK
9	Install in the reverse order		
10	Connect STAR DIAGNOSIS, read out fault memory and erase if necessary  Connect STAR DIAGNOSIS and read out fault memory	 Reconfigure MOST ring and perform "Restart of optical ring".	AD00.00-P-2000-04A
11	Carry out start-up and function test		