



Vehicle Selection
Audio/Video

Mercedes Benz C280 1994 4DR Sedan

| Base System | | | | | |
|---|--------------------------|---|--------|-----------|---------------|
| Radio Harness » Base System | | | | | |
| Wire Function | Colour | Notes | Fuse # | Fuse Size | Fuse Location |
| +12V DC Battery(Constant) | Red/violet | | 21 | 7.5 amp | Fuse box |
| Switched Accessory | Pink/yellow/green | | 20 | 10 amp | Fuse box |
| Ground | Brown | | | | |
| Power Antenna | Blue/white | Antenna is powered thru red/violet wire at pin 3 & fuse no. 4 in rear fuse box is of 7.5 amperes. | | | |
| Illumination | Gray/blue | | | | |
| Factory Alarm Disarm | Disarms with unlock wire | | | | |
| Left Front + | Green | Or brown/green | | | |
| Left Front - | Brown/green | Or brown | | | |
| Right Front + | Orange | Or brown/green/red | | | |
| Right Front - | Brown/orange | Or brown/black | | | |
| Left Rear + | Pink | | | | |
| Left Rear - | Brown/pink | | | | |
| Right Rear + | White | Changing to pink for the door speaker. | | | |
| Right Rear - | Brown/white | Changing to brown/pink for the door speaker. | | | |
| At Speakers » Base System | | | | | |
| Wire Function | Colour | Notes | Fuse # | Fuse Size | Fuse Location |
| Left Front Tweeter + | NCA | | | | |
| Left Front Tweeter - | NCA | | | | |
| Right Front Tweeter + | NCA | | | | |
| Right Front Tweeter - | NCA | | | | |
| Left Rear Tweeter + | NCA | | | | |
| Left Rear Tweeter - | NCA | | | | |
| Right Rear Mid + | Pink | | | | |
| Right Rear Mid - | Brown/pink | | | | |
| Right Rear Tweeter + | NCA | | | | |
| Right Rear Tweeter - | NCA | | | | |
| Notes | | | | | |
| -Front Tweeters located above A/C vents in dash are merged on the same channel as the Front Door speakers. -Rear Deck speakers are merged on the same channel as the Rear Door speakers. -Do not use blue wire that comes on after market antenna, just tape off. -Screens on the door panels just pop off after removing one screw located on the underside of the door panel. No need to remove the entire door panel. | | | | | |
| With Amplifier | | | | | |
| Radio Harness » With Amplifier | | | | | |
| Wire Function | Colour | Notes | Fuse # | Fuse Size | Fuse Location |
| +12V DC Battery(Constant) | Red/violet | | 21 | 7.5 amp | Fuse box |
| | | Pin 4 | | | |
| Switched Accessory | Pink/yellow/green | | 20 | 10 amp | Fuse box |
| | | Pin 7 | | | |
| Ground | Brown | Pin 8 | | | |
| Power Antenna | Blue/white | To ant. system pin 4. Antenna powered at pin 3 (red/violet); fuse is no.21 as above. | | | |
| Illumination | Grey/blue | Pin 6 | | | |
| Factory Alarm Disarm | Disarms with unlock wire | | | | |
| Amplifier Output » With Amplifier | | | | | |
| Wire Function | Colour | Notes | Fuse # | Fuse Size | Fuse Location |
| 12V DC Battery | Red/blue | | 1 | 25 amp | Rear fuse box |
| | | Pin 26 | | | |
| Remote Turn On (input) | Blue/white | Pin 8 | | | |
| Left Front Mid + | Brown/green | | | | |
| Left Front Mid - | Brown | | | | |
| Right Front Mid + | Brown/green/red | | | | |
| Right Front Mid - | Brown/black | | | | |
| Left Rear Mid + | Pink | | | | |
| Left Rear Mid - | Brown/pink | | | | |
| Right Rear Mid + | White | | | | |
| Right Rear Mid - | Brown/white | | | | |
| Subwoofer 1 + | Violet | | | | |
| Subwoofer 1 - | Brown/violet | | | | |
| Subwoofer 2 + | Grey | Or green | | | |

| | | | | | |
|---|---------------|----------------|---------------|------------------|----------------------|
| Subwoofer 2 - | Brown/grey | Or green/brown | | | |
| At Speakers » With Amplifier | | | | | |
| Wire Function | Colour | Notes | Fuse # | Fuse Size | Fuse Location |
| Left Front Tweeter + | NCA | | | | |
| Left Front Tweeter - | NCA | | | | |
| Right Front Tweeter + | NCA | | | | |
| Right Front Tweeter - | NCA | | | | |
| Right Rear Mid + | Pink | | | | |
| Right Rear Mid - | Brown/pink | | | | |
| Subwoofer 1 + | NCA | | | | |
| Subwoofer 1 - | NCA | | | | |
| Subwoofer 2 + | NCA | | | | |
| Subwoofer 2 - | NCA | | | | |
| Notes | | | | | |
| Amplifier is located in the left side of trunk. | | | | | |

Legend: * IC info * Δ IC info awaiting approval

| Speakers | | |
|-------------|---------|-------|
| Location | Size | Depth |
| Front Doors | 6 1/2 " | |
| Rear Deck | 5 1/4 " | |

NOTE: The information on this sheet is provided to you on an as is basis with no representation or warranty of accuracy whatsoever. It is the sole responsibility of the installer to check and verify any circuit before connecting to it. Only a computer safe logic probe or digital multimeter should be used.

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