

# 2005-07 Chrysler 300C

## About the Vehicle

Make: Chrysler  
Model: 300C  
Year: 2005-07

### Standard/Optional

CD Player  
6 Speaker 288-watt Boston Acoustics Stereo  
In-dash CD changer  
Navigation System  
7 Speaker 380-watt stereo

## In Dash Application

Dash Type : Din and 1/2  
Aftermarket: Single Din  
Kit: CR1286B  
Harness: CR03SR  
Antenna Adapter: CRAB/CRARB

Amplifier Locations:  
On the left side of the steering column.

**Interface Adapter(s): CAN-BUS Interface (TBA)**

## Wire Color Codes

Type: Standard Audio System Location: At Speakers

+12v Constant = Gray/Green

+12v Acc. Switch = N/A

-12v Chassis Ground= Black/Green

+12v Illumination =

+12v Dimmer =

Antenna/ Amp Remote =

Can-Bus= White & White/Orange

LF+ = Gray/Purple

LF- = Gray/Yellow

RF+ = Green/Purple

RF- = Green/Yellow

LR+ = Green/Orange

LR- = Green/Gray

RR+ = Green/Black

RR- = Yellow/Gray



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## Speaker Notes

### Front Speaker Sizes

Front Dash: 3" Tweeter  
Lower Door: 6X9 Midrange  
Speaker Adapter: SAC656  
Speaker Harness: TBA  
Factory Assembly: (4) T-15 screws securing speaker.

Dimensions: Front Dash	Dimensions: Lower Door
W= 4.25"	W= 5.75"
L= 4.25"	L= 8.5"
D= 2.5"	D= 2.75"

### NOTES

### Rear Speaker Sizes

Rear Deck: 6x9" Midrange  
Rear Deck: 8" Subwoofer  
Speaker Adapter: SA69  
Speaker Harness: TBA  
Factory Assembly: (4) 9/32" bolts securing speaker.

Dimensions:  
W= 5.75"  
L= 8.5"  
D=

### NOTES

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Recommended: Disconnect negative battery cable

## Radio removal

1. Remove the rubber pad just in front of the shifter. Extract (2) PHS from underneath the pad.
2. Using a PRT remove the trim around the shifter.
3. Using a PRT remove the whole trim panel that is around the shifter that goes to the bottom of the ash tray.
4. Using a PRT remove the ash tray trim panel.
5. Using a PRT remove the trim around the radio and A/C controls.
6. Extract (4) PHS securing the radio to the dash. Disconnect and remove.

## Front Speakers

### Dash Speakers

1. Using a PRT remove the speaker grill buy popping upwards. Extract (2) PHS securing the speaker to the dash. Disconnect and remove.

### Door Speakers

1. Using a hook tool lift the screw cover on the door release handle panel. Extract (1) PHS behind the cover.
2. Using a hook tool lift the screw cover just below the arm rest. Extract (1) PHS from behind the cover.
3. Using a small center punch push in the pop-tab release pins on outer rim of door panel. (1) on front sill, (2) on rear sill.
4. Extract (4) PHS from lower door panel.
5. Using a PRT remove door panel. Disconnect and remove.
6. Using a T-15 torx bit extract (4) T-15 screws securing speaker to factory speaker adapter. Disconnect and remove.

## Rear Speakers

### Rear Deck Speakers

1. Fold down both rear seats.
2. Using a PRT remove both "C" pillars.
3. Extract (1) 10mm bolt from each side bolster. Using a PRT pop out the upper portion of each side bolster. Remove both side bolsters.
4. Using a PRT remove (1) pop tab from the middle front of the rear deck just behind the rear seats.
5. Remove the rear deck by lifting up then pulling out.
6. Extract (4) 9/32" bolts securing the speaker to the rear deck. Disconnect and remove

## Images

### Radio

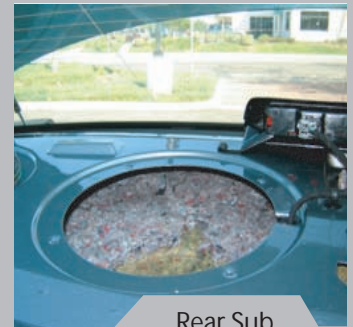
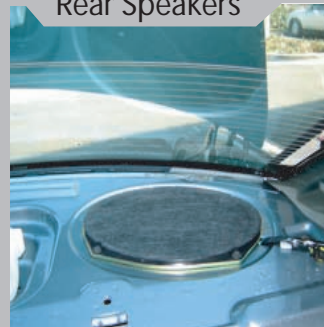


### Front Speakers



Dash Tweeter

### Rear Speakers



Rear Sub

### Rear Subwoofer

1. Fold down both rear seats.
2. Using a PRT remove both "C" pillars.
3. Extract (1) 10mm bolt from each side bolster. Using a PRT pop out the upper portion of each side bolster. Remove both side bolsters.
4. Using a PRT remove (1) pop tab from the middle front of the rear deck just behind the rear seats.
5. Remove the rear deck by lifting up then pulling out.
6. Extract (4) 9/32" bolts securing the sub to the rear deck.