MasterSheet



IMPORTANT

Before starting, compare items on your invoice with items received. Carefully check through packaging material. If any item is missing, please call Crutchfield Technical Service at 1-800-955-9094.

2005-Ford Mustang



Inside...

Although reasonable attempts are made to verify the accuracy of the information contained in this MasterSheet, it is presented without warranties or guarantees of any type due to the constantly changing nature of this type of information and running changes in vehicle production. Any person or entity using this information does so at his or its own risk. If you find our instructions are different from your vehicle, or if you have questions, do not continue with your installation. Contact our toll-free technical support for assistance.

Page

1-3	Factory Radio Removal	~		~	'		
4	Receiver Installation	/		~			
5-8	Front Door Speakers	~	~	✓	✓	/	/
9	Rear Speakers - Coupe				✓	/	
10	Rear Speakers - Convertible				~	'	
Tools Required ►		Phillips Screwdriver	Small Flat Blade Screwdriver	7mm Socket, Ratchet & Extension	Panel Tool	T20	T30
						Torx Driver	

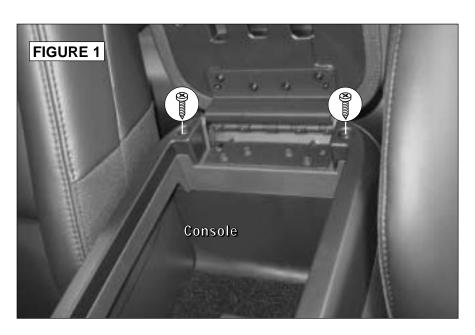


Factory Radio Removal

- Set parking brake and disconnect negative battery cable to prevent any electrical short.
- 2. Open **console** and remove two (2) phillips screws at the top rear edge (Figure 1).
- 3. Pry up and remove gear shift trim (Figure 2).
- 4. Pry up and remove console trim (Figure 3).

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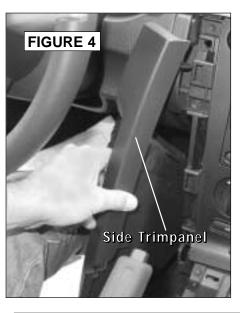






Factory Radio Removal (continued)

- **5.** Pry off and remove **side trimpanel** from each side of receiver and climate controls (Figures 4 & 5).
- Remove six (6) 7mm screws (3 on each side) securing receiver/climate control trimpanel (Figure 6). Pull off trimpanel, disconnect wiring harnesses and remove.
- 7. Remove four (4) 7mm screws securing factory radio. Pull out radio, disconnect and remove (Figure 7).









DIN Receiver Installation

- Secure receiver to mounting bracket following instructions supplied with the installation kit.
- Connect receiver wiring adaptor to receiver following instructions supplied with adaptor.
- Hold receiver assembly near dash. Connect receiver wiring adaptor to factory harness. Plug antenna lead into rear of receiver.
- **4.** Slide assembly into dash and secure with screws previously removed.
- **5.** Test operation and reassemble dash by reversing removal steps.

Receiver Assembly

NOTES:

Please read first

Inspect factory receiver harness connector in vehicle.
 Ensure that the wiring adaptor received from
 Crutchfield plugs into the vehicle's connector. If the connector is missing or incorrect, please call our
 Technical Service Department at 1-800-955-9094.







NOTES:

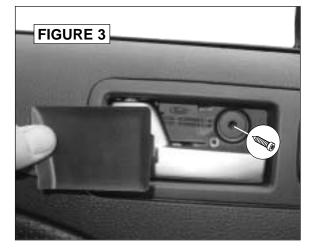
Please read first

• Instructions address factory speaker locations. In most cases the replacement speaker will be a direct fit. In some cases an adaptor bracket or a fabricated bracket will be required.

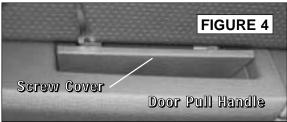
Front Door Speakers

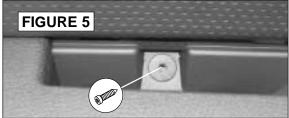
- 1. Pry off "sail" panel and disconnect harness to remove (Figure 1).
- 2. Pry off screw cover in door release trim from rear edge. Remove one (1) exposed Torx T30 screw (Figures 2 & 3).
- 3. Pry out screw cover behind door pull handle and remove one (1) Torx T 30 screw (Figures 4 & 5).
- 4. Pry up power options switch panel, disconnect wiring harness and remove (Figure 6).



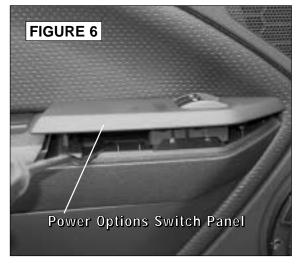












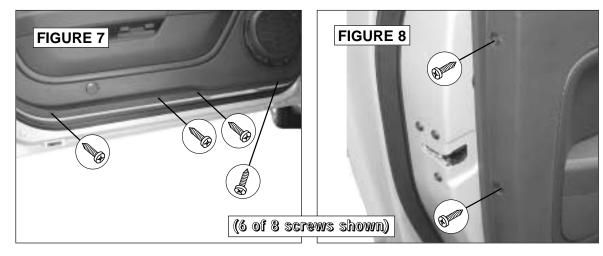


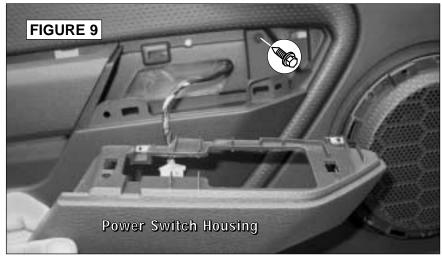


Front Door Speakers (continued)

- **5.** Remove eight (8) phillips screws from sides and bottom of door panel (Figures 7 & 8).
- **6.** Pry off and remove **power switch housing**. Remove one (1) 7mm screw (Figure 9).
- 7. Lift door panel, disconnect wiring harnesses and **door release cable** to remove (Figure 10 this page, Figure 11 next page).

Continued on the next page.









Front Door Speakers (continued)

8. Subwoofer removal and replacement (if equipped):



IMPORTANT:

This speaker is a dual voice coil subwoofer. Replacing it with a dual voice coil that is 4 ohms, each coil, could result in lower output. Screw mounting holes must be redrilled. The factory speaker ring will probably not fit the aftermarket speaker and result in a less than desirable appearance.

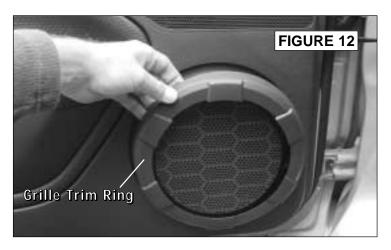


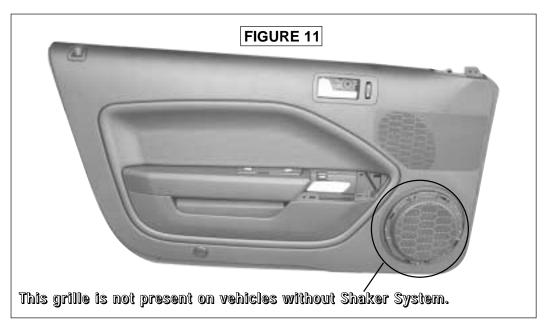
CAUTION:

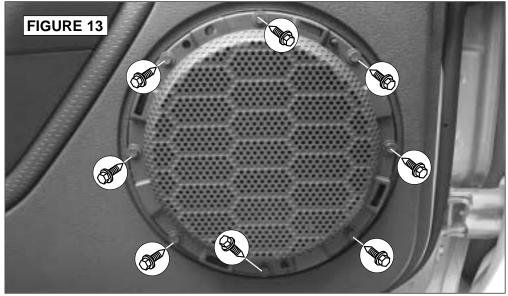
Always be careful when drilling in a vehicle. Be aware of things such as wiring, windows, fuel lines and safety devices. Check drilling depth and location to avoid damage to vehicle appearance.

- Pry off trim ring on front side of door panel (Figure 12).
- Remove eight (8) exposed 7mm screws (Figure 13).

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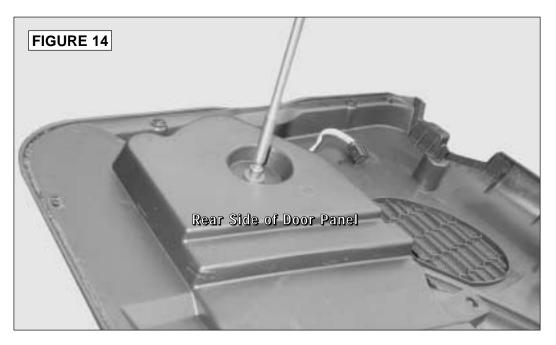
Front Door Speakers (continued)

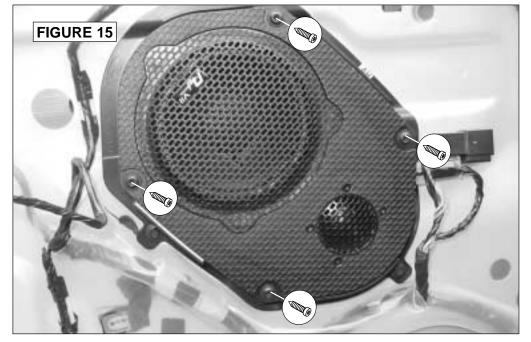
- On the back of the door panel, remove one (1) 8mm screw securing speaker (Figure 14). Pull out speaker.
- Connect speaker wiring and secure replacement speaker with screws previously removed or supplied. Test speaker operation.
- 9. Factory 6X8 speaker removal and replacement:
- Remove four (4) Torx T20 screws securing speaker. Pull out speaker, disconnect and remove (Figure 15).
- Connect speaker wiring adaptor of replacement speaker to vehicle speaker harness.
- Secure new speaker with screws previously removed.
 Test speaker operation.
- 10. Reinstall door panel by reversing removal steps.





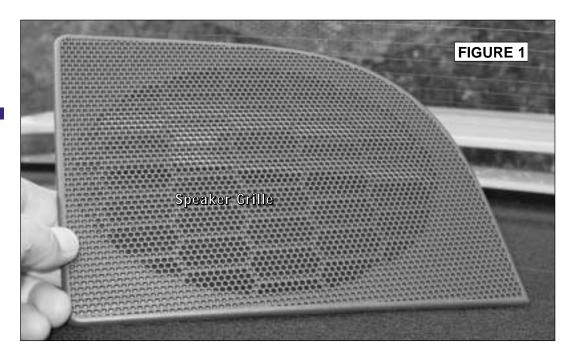


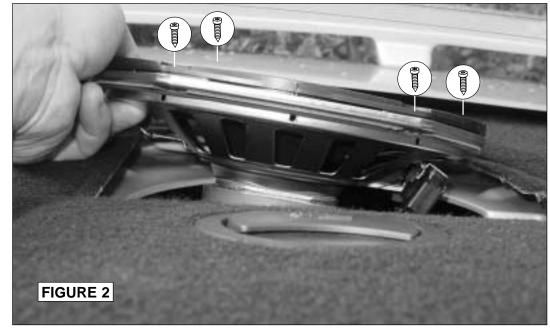




Rear Speakers -- Coupe

- 1. Pry up speaker grille to remove (Figure 1).
- **2.** Remove four (4) Torx T20 screws securing speaker. Pull out speaker, disconnect and remove (Figure 2).
- Connect speaker wiring adaptor to vehicle speaker harness. Secure speaker with screws previously removed.
- 4. Test speaker operation and reinstall speaker grille.









Rear Speakers -- Convertible

- 1. Pry up and remove top portion of rear side panel (Figure 1).
- 2. Pry side panel from side wall to release clips (Figure 2).
- **3.** Hold out enough to remove four (4) Torx T20 screws securing speaker. Pull out speaker, disconnect and remove (Figure 3).
- Connect speaker wiring adaptor of replacement speaker to vehicle speaker harness. Secure speaker with screws previously removed.
- 5. Test speaker operation and reinstall side panel.







NOTES:

Please read first

 Instructions address factory speaker locations. In most cases the replacement speaker will be a direct fit. In some cases an adaptor bracket or a fabricated bracket will be required.



