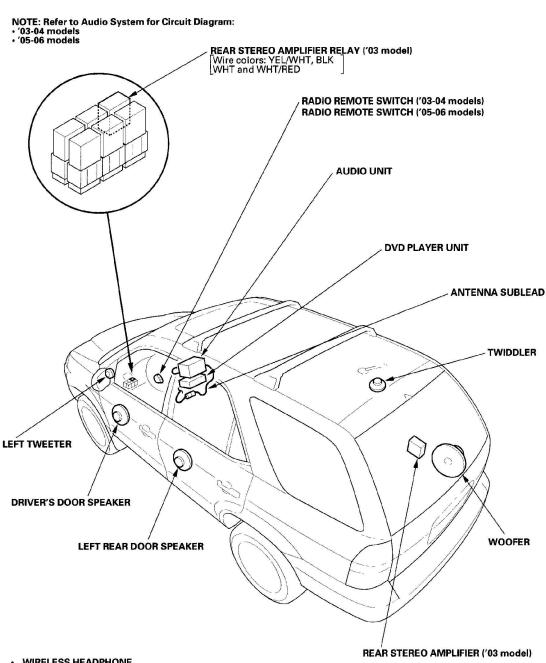
2003-06 ACCESSORIES & EQUIPMENT Rear Entertainment System - MDX

### 2003-06 ACCESSORIES & EQUIPMENT

# **Rear Entertainment System - MDX**

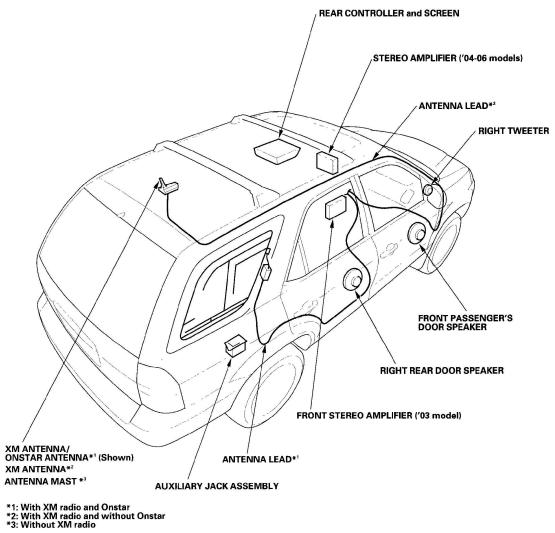
# **COMPONENT LOCATION INDEX**



- WIRELESS HEADPHONE
- WIRELESS REMOTE CONTROL

2003-06 ACCESSORIES & EQUIPMENT Rear Entertainment System - MDX

Fig. 1: Rear Entertainment System Components Location (1 Of 2) Courtesy of AMERICAN HONDA MOTOR CO., INC.



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Fig. 2: Rear Entertainment System Components Location (2 Of 2) Courtesy of AMERICAN HONDA MOTOR CO., INC.

# SYSTEM DESCRIPTION

The rear entertainment system is composed of a special audio unit, a DVD player unit, a rear controller, and screen wireless headphones, wireless remote control, and auxiliary input jacks.

### SYSTEM COMPONENTS

**Audio Unit** 

### 2003-06 ACCESSORIES & EQUIPMENT Rear Entertainment System - MDX

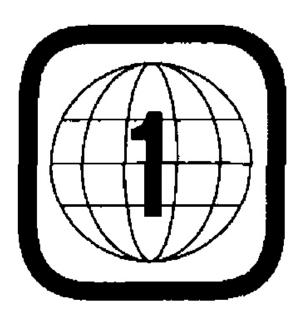
- Provides rear system power
- Provides control for the rear functions
- Allows the rear display to show information about the rear system status
- Provides a method to stop the rear passenger's from having control of the rear system

### **DVD Player Unit**

- Offers simple operation (control in the audio unit)
- Has the ability to play DVD's or CD's
- Automatically turns off when battery voltage drops below 12 V
- The DVD player in the rear entertainment system can play DVD's and CD's bearing these marks shown on their packages or jackets. Those packages or jackets should also bear the designation of "1" or "ALL." DVD-ROM's cannot be played in this system (refer to the owner's manual for more information).

2003-06 ACCESSORIES & EQUIPMENT Rear Entertainment System - MDX





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Fig. 3: Identifying DVD's And CD's Logo (1)
Courtesy of AMERICAN HONDA MOTOR CO., INC.





2003-06 ACCESSORIES & EQUIPMENT Rear Entertainment System - MDX

## Fig. 4: Identifying DVD's And CD's Logos (ALL) Courtesy of AMERICAN HONDA MOTOR CO., INC.

#### **Rear Controller And Screen**

- Has flip down 7 " display
- Display is in operational when pushed beyond the detent

# **Wireless Headphone**

- Has ON/OFF button/switch
- Has volume control
- Has automatic shut off when not in use ('05-06 models)
- Operational only in the second and third row seats, not outside the vehicle or in the front seats

### **Wireless Remote Control**

Allows remote operation of the audio and DVD units.

### **Auxiliary Input Jacks**

- Allows input from standard video game and video equipment using RCA connectors
- Provides three headphone jacks with separate volume controls

### Radio Remote Switch

Allows operation of the audio and DVD units at the steering wheel.

### OPERATING METHOD

NOTE: Refer to the owner's manual for full operation details .

### **Audio Unit**

1. Turn the rear entertainment system ON.

After the main power switch "VOL PUSH PWR" (A) is turned ON, push "REAR PWR" switch (B) to turn the rear system ON. To turn the rear system OFF, push "REAR PWR", and to turn the whole system OFF, push "VOL PUSH PWR".

2003-06 ACCESSORIES & EQUIPMENT Rear Entertainment System - MDX

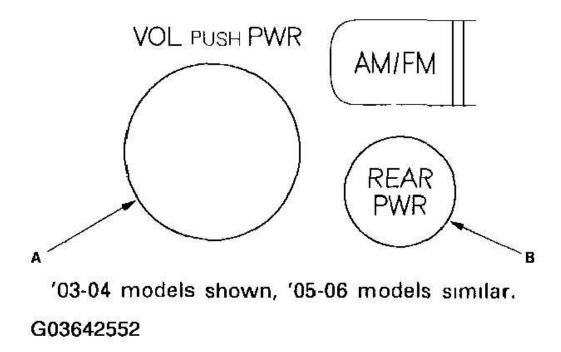
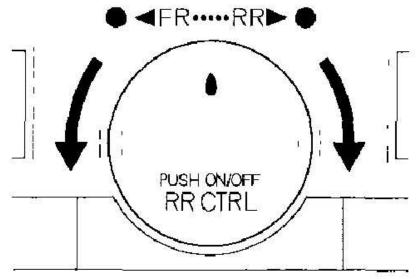


Fig. 5: Turning Rear Entertainment System ON ('03-04 Model Shown, '05-06 Similar) Courtesy of AMERICAN HONDA MOTOR CO., INC.

- 2. Using the selector knob.
  - Turn left to select the front controls (Audio).
  - Turn right to select the rear controls (After rear operation is finished, selector will automatically return to the front control in 10 seconds).

2003-06 ACCESSORIES & EQUIPMENT Rear Entertainment System - MDX



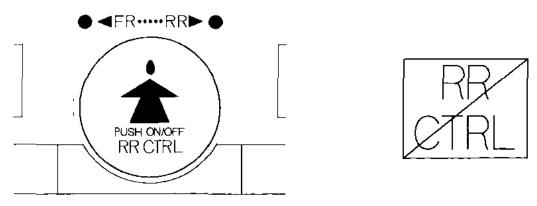
'03-04 models shown, '05-06 models similar G03642553

Fig. 6: Using Selector Knob ('03-04 Model Shown, '05-06 Similar) Courtesy of AMERICAN HONDA MOTOR CO., INC.

### 3. Rear Control Enable/Disable.

By pushing the selector knob, the driver can prevent the rear passengers from operating the system. Each push of the selector knob cycles the switch between ON-OFF (Rear Control Enable/Rear Control Disabled). When rear operation is prohibited, the LCD on the audio unit displays "RR CONT OFF".

2003-06 ACCESSORIES & EQUIPMENT Rear Entertainment System - MDX



'03-04 models shown, '05-06 models similar

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Fig. 7: Identifying Rear Control Enable/Disable ('03-04 Model Shown, '05-06 Similar) Courtesy of AMERICAN HONDA MOTOR CO., INC.

### 4. Viewing the twin displays.

The two displays indicate the status of the front (A) and rear (B) systems.

'05-'06 models: To change the display from front to rear.

The system default is to display the front, to display the rear, turn the selector knob to the right and release. The display will show the rear system for 10 seconds, then switch back to the front.

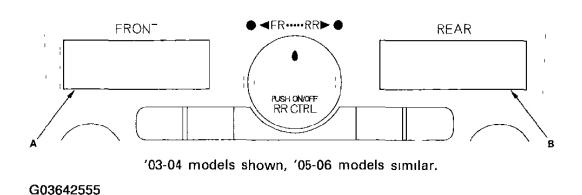


Fig. 8: Viewing Twin Displays ('03-04 Model Shown, '05-06 Similar)

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## Courtesy of AMERICAN HONDA MOTOR CO., INC.

5. Rear speaker automatic OFF Function.

By turning the rear speaker OFF you can reduce the interference between the front source and the rear source (Headphone). The speaker will be turned ON/OFF automatically when the front and rear have different sources selected. When the rear speaker is in the OFF mode, the LCD display on the audio unit displays "RR SP OFF".

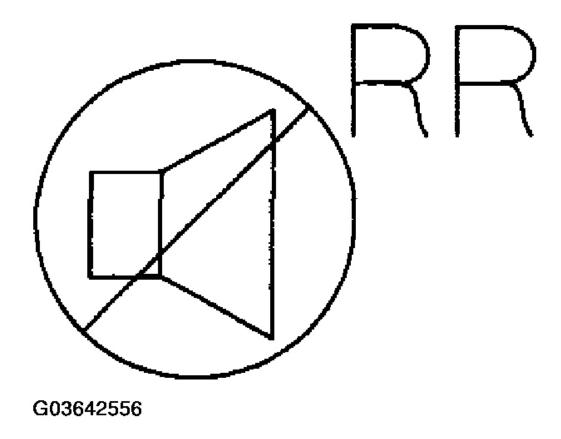


Fig. 9: Identifying Rear Speaker Automatic OFF Function (RR SP OFF) Courtesy of AMERICAN HONDA MOTOR CO., INC.

### **Rear Controller**

Using the control switch from the rear seat.

With "Rear Power ON" and rear control enabled the rear passenger can control the functions.

2003-06 ACCESSORIES & EQUIPMENT Rear Entertainment System - MDX

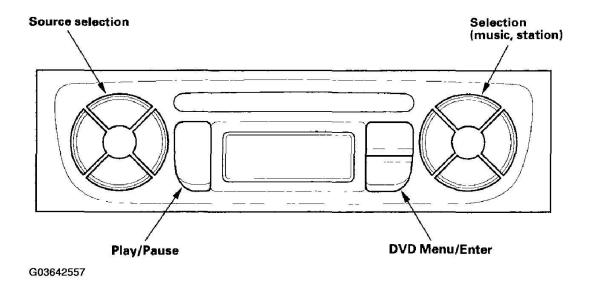


Fig. 10: Using Control Switch From Rear Seat (Rear Controller) Courtesy of AMERICAN HONDA MOTOR CO., INC.

### **Wireless Remote Control**

Remote control switch use and function.

With "Rear Power ON" and rear control enabled, the rear passengers can control the functions with the remote, except volume.

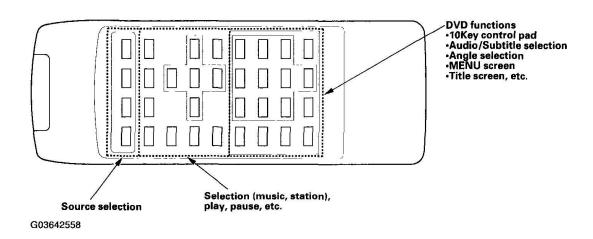


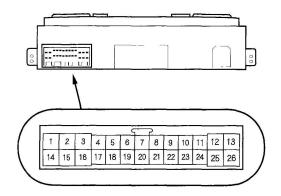
Fig. 11: Remote Control Switch Use And Function (Wireless Remote Control) Courtesy of AMERICAN HONDA MOTOR CO., INC.

REAR CONTROLLER AND SCREEN CONNECTOR INPUTS AND OUTPUTS ('03-'04 MODELS)

2003-06 ACCESSORIES & EQUIPMENT Rear Entertainment System - MDX

# NOTE: For Rear Entertainment Circuit Diagrams, refer to <u>'03-04 MODELS WITH REAR ENTERTAINMENT SYSTEM</u>.

When replacing a rear controller and screen connector, match the wires to the cavities listed in Fig. 12.



Wire	Connects to	
WHT/BLU	Constant power (+B)	
WHT/RED	ACC (main stereo power supply)	
	Not used	
YEL	Audio unit (L ch2)	
GRN	Audio unit (R ch2)	
	Not used	
BLU	Audio unit (video2)	
	Not used	
GRN	DVD player unit (security output)	
ORN*1	Audio unit (BUS data input)	
RED/WHT <sup>12</sup>		
BLU/GRN'1	Audio unit (BUS ground)	
BLK/GRN*2		
BLU/GRN	Dash lights for audio unit, DVD player unit	
RED/BLK	Lights-on signal	
BLK	Ground (G602 <sup>-1</sup> , G551 <sup>-2</sup> )	
BLK	Ground (G602 <sup>-1</sup> , G551 <sup>-2</sup> )	
	Not used	
BLU	Audio unit (audio2 com)	
BRN/WHT	Audio unit (audio2 shielding)	
	Not used	
RED	Audio unit (video2 ground)	
BRN/BLK	Audio unit (video2 shielding)	
BLU	Security input	
ORN/BLU'1	Audio unit (BUS data output)	
RED/BLU <sup>2</sup>		
BRN	Audio unit (BUS shielding)	
	Not used	
RED	Dash lights brightness controller	
	WHT/BLU WHT/RED  YEL GRN  BLU  GRN ORN' RED/WHT'2 BLU/GRN' BLK/GRN'2 BLU/GRN RED/BLK BLK BLK BLK BLK BLK BLK BLU BRN/WHT  RED BRN/BLK BLU ORN/BLU'1 RED/BLU'2 BRN	

<sup>\* 1: &#</sup>x27;03 model

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Fig. 12: Identifying Rear Controller And Screen Connector Inputs And Outputs ('03-04 Models) Courtesy of AMERICAN HONDA MOTOR CO., INC.

REAR CONTROL AND SCREEN CONNECTOR INPUTS AND OUTPUTS ('05-06 MODELS)

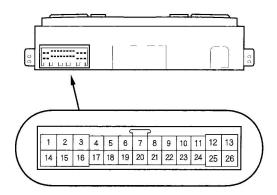
NOTE: For Rear Entertainment Circuit Diagrams, refer to <u>'05-06 MODELS WITH REAR</u>

<sup>\* 2: &#</sup>x27;04 model

2003-06 ACCESSORIES & EQUIPMENT Rear Entertainment System - MDX

### **ENTERTAINMENT SYSTEM.**

When replacing a rear controller and screen connector, match the wires to the cavities listed in Fig. 13.



Cavity	Wire	Connects to
1	WHT/BLU	Constant power
2	BLU/GRN	Audio unit (Main stereo power supply)
3		Not used
4	BLK	Audio unit (HP L)
5	WHT	Audio unit (HP R)
6		Not used
7	PUR	Audio unit (RR NTSC OUT)
8		Not used
9	GRN	DVD player unit (SECURITY)
10	BLU	Audio unit (RR BUS (+))
11		Not used
12		Not used
13	RED/BLK	Light-on signal
14	BLK	Ground (G551)
15	BLK	Ground (G551)
16		Not used
17	RED	Audio unit (HP R/L GND)
18	BRN	Audio unit (HP R/L SHIELD)
19		Not used
20	LT BLU	Audio unit (RR NTSC GND)
21	BRN/BLK	Audio unit (RR NTSC SH)
22	BLU	Passenger's multiplex control unit (SECURITY RADIO SW)
23	PNK	Audio unit (RR BUS ())
24	BRN	Audio unit (RR BUS SHIELD)
25		Not used
26	RED	Dash lights brightness controller

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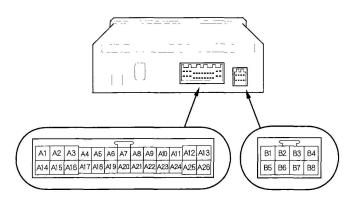
Fig. 13: Identifying Rear Control And Screen Connector Inputs And Outputs ('05-06 Models) Courtesy of AMERICAN HONDA MOTOR CO., INC.

**DVD PLAYER UNIT CONNECTOR INPUTS AND OUTPUTS ('03-04 MODELS)** 

NOTE: For Rear Entertainment Circuit Diagrams, refer to <u>'03-04 MODELS WITH REAR</u> ENTERTAINMENT SYSTEM.

When replacing a DVD player unit connector, match the wires to the cavities listed in  $\underline{Fig. 14}$ .

2003-06 ACCESSORIES & EQUIPMENT Rear Entertainment System - MDX



Cavity	Wire	Connects to	Cavity	Wire	Connects to
A1	WHT/BLU	Constant power (+B)	A14	BLK	Ground (G502)
A2	WHT/RED	ACC (main stereo power supply)	A15		Not used
A3		Not used	A16		Not used
A4	ORN'1	Audio unit (L ch1)	A17	BLU/GRN 1	Audio unit (audio 1 common)
	RED/WHT*2			BLK/GRN*2	
A5	ORN/BLU 1	Audio unit (R ch1)	A18	BRN	Audio unit (audio 1 shielding)
	RED/BLU*2				
A6	YEL	Audio unit (serial data input)	A19	GRN	Audio unit (serial data output)
A7	BLU	Audio unit (serial ground)	A20	BRN/WHT	Audio unit (serial shielding)
A8		Not used	A21		Not used
A9	BLU	Audio unit (video 1)	A22	RED	Audio unit (video 1 ground)
A10		Not used	A23	BRN/BLK	Audio unit (video 1 shielding)
A11	GRN	Rear controller and screen (security output)	A24	BLU	Rear controller and screen (security input)
A12	BLU/GRN	Dash lights for audio unit, rear controller and screen (illumi 8 V)	A25		Not used
A13	RED/BLK	Lights-on signal	A26	RED	Dash lights brightness controller

Cavity	Wire	Connects to	Cavity	Wire	Connects to
B1	YEL	Auxiliary jack assembly (L ch3)	B5	BLU	Auxiliary jack assembly (audio 3 ground)
B2	GRN	Auxiliary jack assembly (R ch3)	В6	BRN/WHT	Auxiliary jack assembly (audio 3 shielding)
В3	BLU	Auxiliary jack assembly (video 3)	В7	RED	Auxiliary jack assembly (video 3 ground)
B4	WHT/GRN	Auxiliary jack assembly (communication line check)	B8	BRN/BLK	Auxiliary jack assembly (video 3 shielding)

<sup>\* 1: &#</sup>x27;03 model

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Fig. 14: Identifying DVD Player Unit Connector Inputs And Outputs ('03-04 Models) Courtesy of AMERICAN HONDA MOTOR CO., INC.

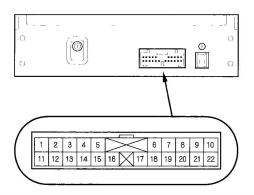
**DVD PLAYER UNIT CONNECTOR INPUTS AND OUTPUTS ('05-06 MODELS)** 

NOTE: For Rear Entertainment Circuit Diagrams, refer to <u>'05-06 MODELS WITH REAR</u> ENTERTAINMENT SYSTEM.

When replacing a DVD player unit connector, match the wires to the cavities listed in  $\underline{Fig. 15}$ .

<sup>\* 2: &#</sup>x27;04 model

2003-06 ACCESSORIES & EQUIPMENT Rear Entertainment System - MDX



Cavity	Wire	Connects to
11		Not used
2	WHT/BLU	Constant power (+B RADIO)
3	RED/BLK	Light-on signal
4	WHT/RED	ACC (Main power supply)
5	BLU	Audio unit (DVD)
6	GRN	Audio unit (TX)
7	BLU	Audio unit (TX/RX GND)
8	RED/WHT	Audio unit (DVD L)
9	RED/BLU	Audio unit (DVD R)
10		Not used
11		Not used
12	BLK	Ground (G502)
13	RED	Dash lights brightness controller
14	RED	Audio unit (DVD GND)
15	BRN/BLK	Audio unit (DVD SHIELD)
16	BLK	Rear controller and screen (SCTY RR DISP)
17	BLU	Display panel control unit (SECURITY TU)
18	YEL	Audio unit (RX)
19	BRN/WHT	Audio unit (TX/RX SHIELD)
20	BLK/GRN	Audio unit (DVD L/R GND)
21	BRN	Audio unit (DVD L/R SHIELD)
22		Not used

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Fig. 15: Identifying DVD Player Unit Connector Inputs And Outputs ('05-06 Models) Courtesy of AMERICAN HONDA MOTOR CO., INC.

### AUXILIARY JACK ASSEMBLY CONNECTOR INPUTS AND OUTPUTS

NOTE: For Rear Entertainment Circuit Diagram, refer to <u>CIRCUIT DIAGRAM - WITH</u>
BOSE SOUND SYSTEM:

- '03-'04 models (see **'03-04 MODELS WITH REAR ENTERTAINMENT SYSTEM**)
- '05-'06 models (see '05-06 MODELS WITH REAR ENTERTAINMENT SYSTEM)

When replacing an auxiliary jack assembly connector, match the wires to the cavities listed in <u>AUXILIARY JACK ASSEMBLY CONNECTOR ('03-04 MODELS)</u> or <u>AUXILIARY JACK ASSEMBLY CONNECTOR ('05-06 MODELS)</u>.

### **AUXILIARY JACK ASSEMBLY CONNECTOR ('03-04 MODELS)**

Cavity	Wire	Connects to

# 2003-06 ACCESSORIES & EQUIPMENT Rear Entertainment System - MDX

1	BLK	Ground (G652)
2	WHT/RED	ACC (main stereo power supply)
3	BRN	Audio unit (HP SHIELD)
4	BRN/BLK	DVD player unit (VIDEO 3 SHIELD)
5	BRN/WHT	DVD player unit (AUDIO 3 SHIELD)
6	WHT/GRN	DVD player unit (COMMUNICATION LINE CHECK)
7	BLU/GRN <sup>(1)</sup>	Audio unit (HP AUDIO COMMON
	WHT <sup>(2)</sup>	
8	RED	DVD player unit (VIDEO 3 GROUND)
9	BLU	DVD player unit (VIDEO 3)
10	YEL	DVD player unit (L CH3)
11	BLU	DVD player unit (AUDIO 3 COMMON)
12	GRN	DVD player unit (R CH3)
13	ORN <sup>(1)</sup>	Audio unit (HP L CH OUT)
	BRN <sup>(2)</sup>	
14	ORN/BLU <sup>(1)</sup>	Audio unit (HP R CH OUT)
	GRN/BLU <sup>(2)</sup>	

<sup>(1) &#</sup>x27;03 Model

## AUXILIARY JACK ASSEMBLY CONNECTOR ('05-06 MODELS)

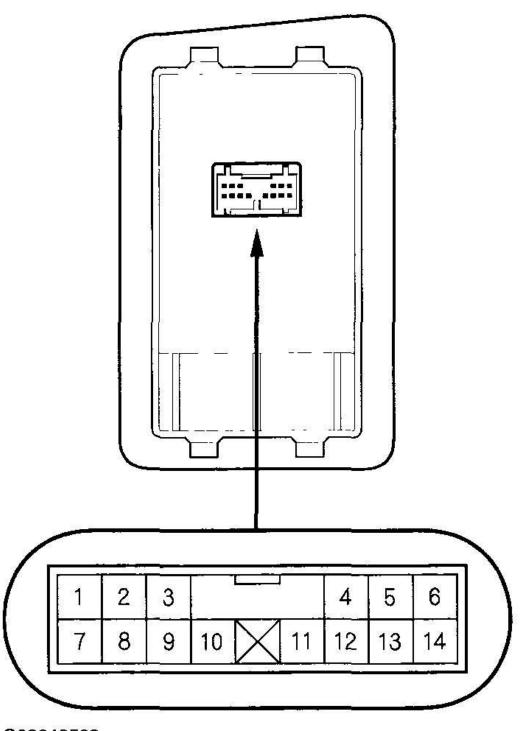
Cavity	Wire	Connects to
1	BLK	Ground (G652)
2	WHT/RED	ACC (main stereo power supply)
3	BRN	Audio unit (HP SHIELD)
4	-	
5	-	
6	WHT/GRN	DVD player unit (CONN CHECK)
7	WHT	Audio unit (HP AUDIO COM)
8	RED	Audio unit (VIDEO 1 GND)
9	BLU	Audio unit (VIDEO 1)
10	YEL	Audio unit (VIDEO 1 L)
11	BLU	Audio unit (VEDEO 1 L/R GND)

<sup>(2) &#</sup>x27;04 Model

# 2003-06 ACCESSORIES & EQUIPMENT Rear Entertainment System - MDX

12	GRN	AUDIO unit (VIDEO 1 R)
13	BRN	Audio unit (HP L CH OUT)
14	GRN/BLU	Audio unit (HP R CH OUT)

2003-06 ACCESSORIES & EQUIPMENT Rear Entertainment System - MDX



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Fig. 16: Identifying Auxiliary Jack Assembly Connector Inputs and Outputs Courtesy of AMERICAN HONDA MOTOR CO., INC.

### SELF-DIAGNOSTIC PROCEDURE

### **'03-04 MODELS**

The rear entertainment system has a self-diagnostic function. To run the self-diagnostic function, do the following:

- 1. Turn the ignition switch to the ACC (I) or ON (II) position.
- 2. Push the "VOL push PWR" knob (A) to ON.
- 3. Simultaneously push and hold the buttons "DISC+6" "SCAN" and "A.SEL" for more than 2 seconds.

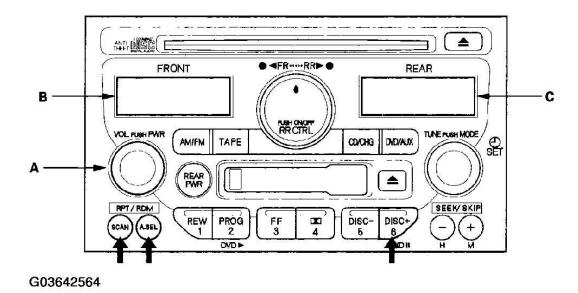


Fig. 17: Rear Entertainment System Self-Diagnostic Function ('03-04 Models) Courtesy of AMERICAN HONDA MOTOR CO., INC.

- 4. Release the buttons when a diagnosis message (DIAG) shows in the "FRONT" display (B) and diagnosis indication shows in the "REAR" display (C) of the audio unit. It changes every 3 seconds for the DVD player unit (DVD), the rear controller and screen (DISP), and auxiliary (AUX).
- 5. When there is no problem found, the system returns to normal operation automatically followed by a single audible beep.

2003-06 ACCESSORIES & EQUIPMENT Rear Entertainment System - MDX



Fig. 18: Identifying Normal Operation Courtesy of AMERICAN HONDA MOTOR CO., INC.

- 6. When a problem is detected, the system will display which component has the error followed by three audible beeps.
  - The error (Err) message will appear in the "REAR" display.
  - If the DVD player, the rear controller and screen (DISP) or the auxiliary (AUX) assembly has a malfunction, an indication will appear in the "REAR" display.

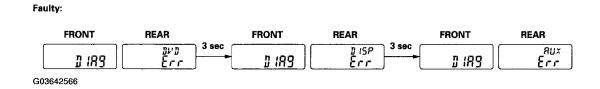
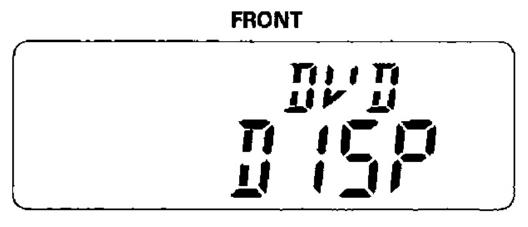


Fig. 19: Identifying Faulty Operation
Courtesy of AMERICAN HONDA MOTOR CO., INC.

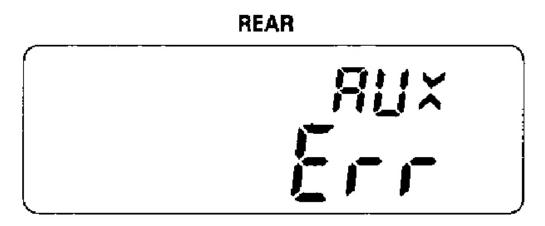
7. After the three beeps, the system will hold the displayed error as shown in <u>Fig. 20</u> or <u>Fig. 21</u> depending on which component has the malfunction.

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Fig. 20: Holding Displayed Front Error Component Courtesy of AMERICAN HONDA MOTOR CO., INC.



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Fig. 21: Holding Displayed Rear Error Component Courtesy of AMERICAN HONDA MOTOR CO., INC.

### 2003-06 ACCESSORIES & EQUIPMENT Rear Entertainment System - MDX

8. Turn the ignition switch OFF or push the "VOL push PWR" button to cancel the self-diagnostic function.

### **'05-06 MODELS**

The rear entertainment system has a self-diagnostic function. To run the self-diagnostic function, do the following:

- 1. Turn the ignition switch to the ACC (I) or ON (II) position.
- 2. Push the "VOL push PWR" knob (A) to ON.
- 3. Simultaneously push and hold the buttons preset "1", DISC+ "6", and "SEEK/SKIP+" for more than 2 seconds.

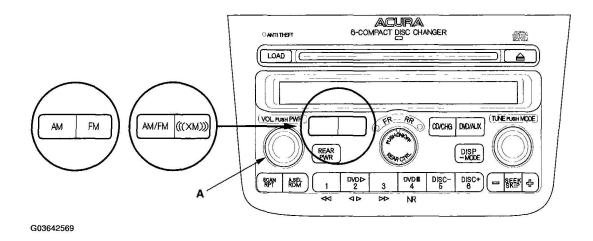


Fig. 22: Rear Entertainment System Self-Diagnostic Function ('05-06 Models) Courtesy of AMERICAN HONDA MOTOR CO., INC.

- 4. Release the buttons when a diagnosis message (DIAG) shows in the display of the audio unit. It changes every 3 seconds for the XM, DVD player unit (DVD), the rear controller and screen (DISP), and auxiliary (AUX).
- 5. When there is no problem found, there is a single audible beep.

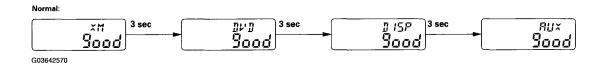


Fig. 23: Identifying No Problem With Single Audible Beep (Normal) Courtesy of AMERICAN HONDA MOTOR CO., INC.

6. When a problem is detected, the system will display which component has the error followed by three audible beeps.

2003-06 ACCESSORIES & EQUIPMENT Rear Entertainment System - MDX

- The error (Err) message will appear in the display.
- If the XM, DVD player, the rear controller and screen (DISP) or the auxiliary (AUX) assembly has a malfunction, an indication will appear in the display.

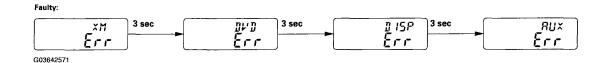


Fig. 24: Identifying Problem With Three Audible Beeps (Faulty) Courtesy of AMERICAN HONDA MOTOR CO., INC.

7. Turn the ignition switch OFF or push the "VOL push PWR" button to cancel the self-diagnostic function.

# **ERROR CODES**

Both the audio unit and rear control panel will display error codes when a problem is detected with the DVD player.

### **ERROR CODES**

Error Message	Cause	Solution
DVD DISC	FOCUS Error	Press the EJECT button and pull out the DVD. Check if it is inserted correctly in the DVD Player. Make sure the DVD is not scratched or damaged.
DVD ERR	Mechanical Error, or a DVD has been loaded in the CD player	Press the EJECT button and pull out the DVD. Check it for damage or deformation. If the DVD cannot be pulled out, or the error message does not disappear after the DVD is ejected, substitute a known-good DVD player unit and recheck. If symptom/indication goes away, replace the original DVD player unit. Do not try to force the DVD out of the player.
DVD HOT	High Temperature	Will disappear when the temperature returns to normal.
LOW BAT	Low Vehicle Battery Voltage	Run the engine to recharge the battery.

# **DVD PLAYER UNIT REMOVAL/INSTALLATION**

### 2003-06 ACCESSORIES & EQUIPMENT Rear Entertainment System - MDX

SRS component locations for the appropriate year:

- '03 model (see **2003 MODEL** )
- '04-06 models (see **2004-2006 MODELS** )

Also review the precautions and procedures (see <u>PRECAUTIONS AND PROCEDURES</u>) before performing repairs or service.

### NOTE:

- Put on gloves to protect your hands.
- Take care not to scratch the dashboard and related parts.
- 1. Remove the console panel and center lower cover (see **CENTER CONSOLE REMOVAL/INSTALLATION** ).
- 2. Remove the cover (A) from the DVD player unit (B).

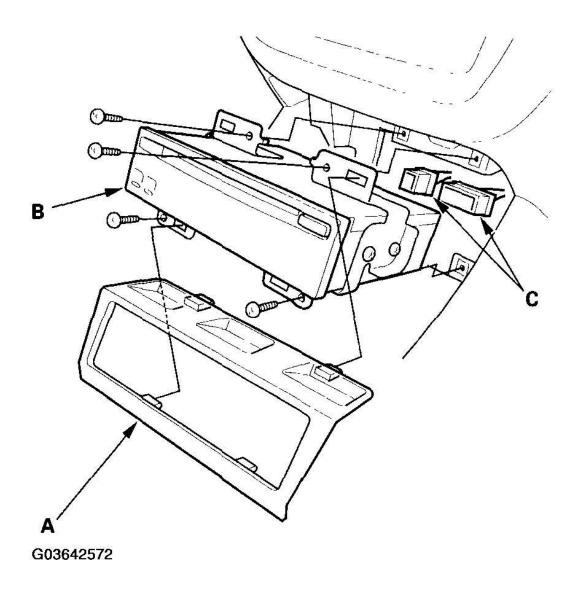


Fig. 25: Removing Cover From DVD Player Unit Courtesy of AMERICAN HONDA MOTOR CO., INC.

- 3. Remove the screws and pull out the DVD player unit.
- 4. Disconnect the 26P and 8P connectors (or 22P connector)\*.(C) from the DVD player unit.
  - \*: '05-06 models
- 5. Remove the four mounting screws, then remove the bracket.

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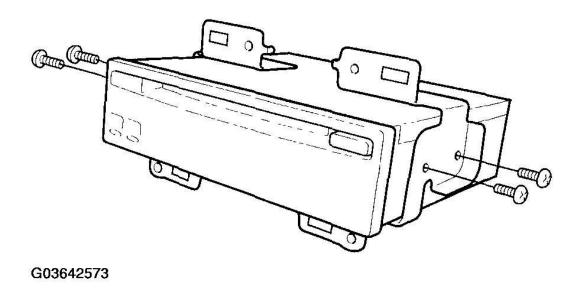


Fig. 26: Removing Mounting Screws And Bracket Courtesy of AMERICAN HONDA MOTOR CO., INC.

6. Install in the reverse order of removal, and make sure the DVD player unit connectors are plugged in properly.

# REAR CONTROLLER AND SCREEN REMOVAL/INSTALLATION

NOTE:

- Put on gloves to protect your hands.
- Take care not scratch the headliner and display cover.
- 1. Remove the display cover (A) by pulling down on the rear. There are hooks (B) on the front.

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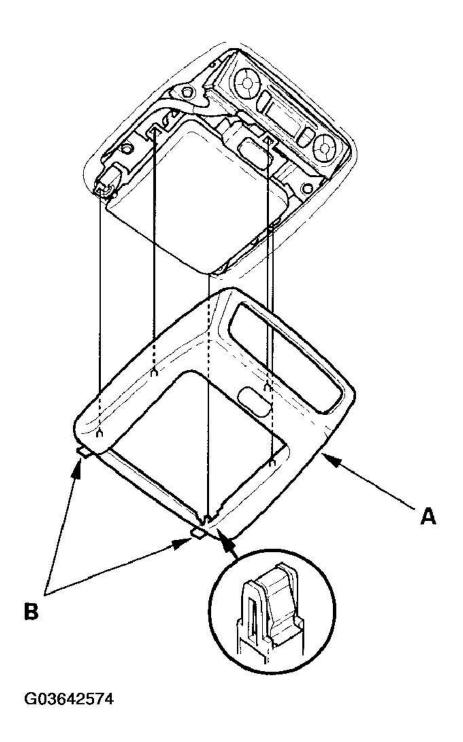
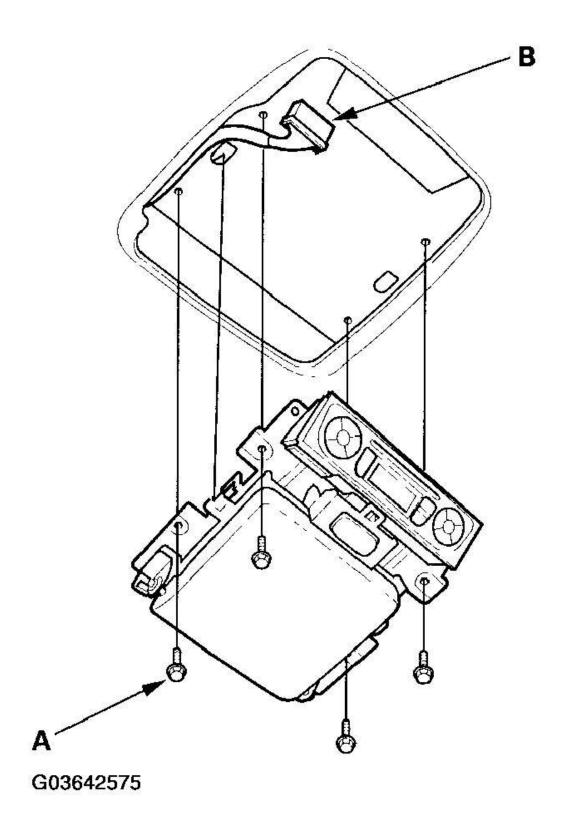


Fig. 27: Removing Display Cover Pulling Down On Rear Courtesy of AMERICAN HONDA MOTOR CO., INC.

2. Remove the mounting bolts (A).



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# Fig. 28: Removing Mounting Bolts Courtesy of AMERICAN HONDA MOTOR CO., INC.

- 3. Disconnect the connector (B) from the rear controller and screen.
- 4. Remove the screws from the controller (A).

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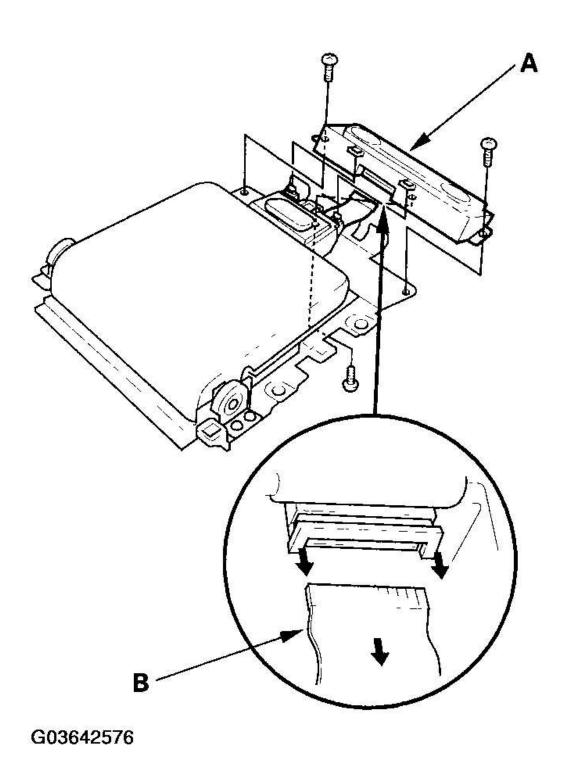


Fig. 29: Removing Screws From Controller Courtesy of AMERICAN HONDA MOTOR CO., INC.

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- 5. Disconnect the cable (B) from the controller.
- 6. Remove the screws, then remove the screen (A) and base (B).

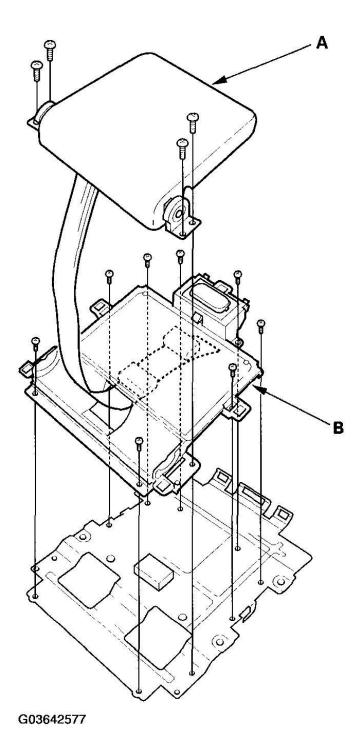


Fig. 30: Removing Screen And Base

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# Courtesy of AMERICAN HONDA MOTOR CO., INC.

7. Remove the screws and lock switch (A).

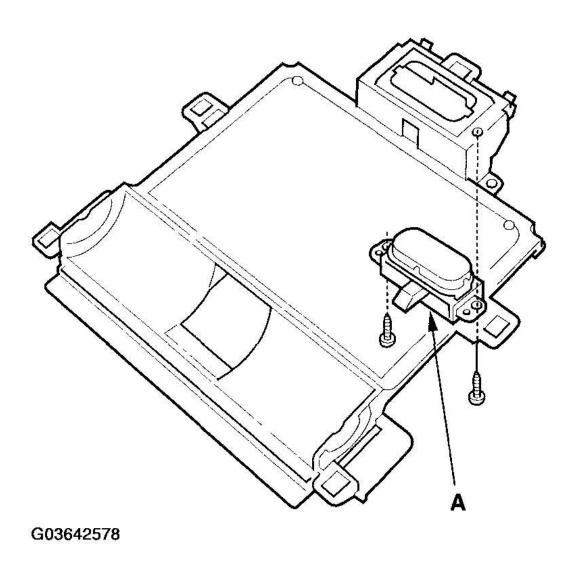


Fig. 31: Removing Screws And Lock Switch Courtesy of AMERICAN HONDA MOTOR CO., INC.

8. Install the parts in the reverse order of removal, and make sure the rear controller and screen connector is plugged in properly.

# **AUXILIARY JACK ASSEMBLY REPLACEMENT**

1. Carefully pry out the auxiliary jack assembly (A).

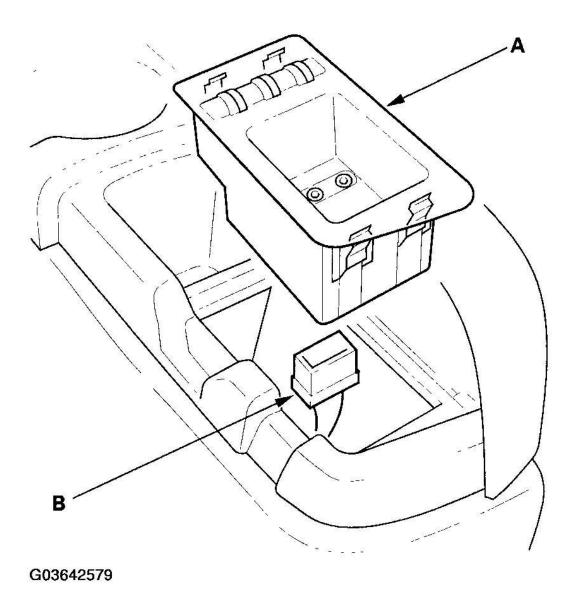


Fig. 32: Prying Out Auxiliary Jack Assembly Courtesy of AMERICAN HONDA MOTOR CO., INC.

2. Disconnect the 14P connector (B) and remove the auxiliary jack assembly.

# **WIRELESS HEADPHONE BATTERY REPLACEMENT**

1. Remove the battery covers (A) from the wireless headphone by inserting a coin in the lock tabs (B) and lifting the covers.

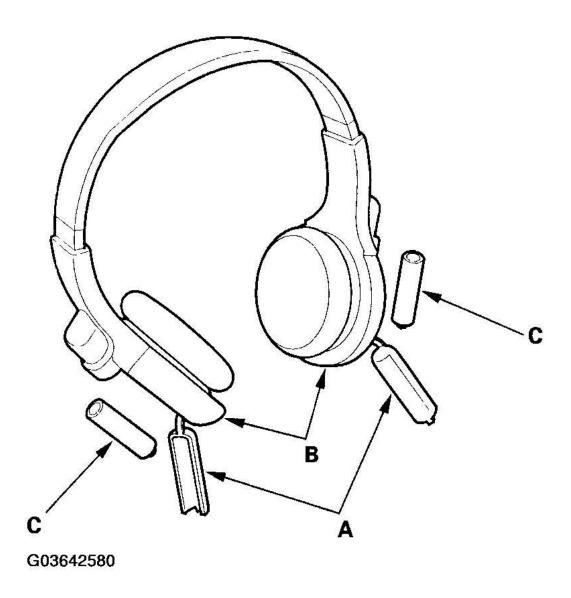
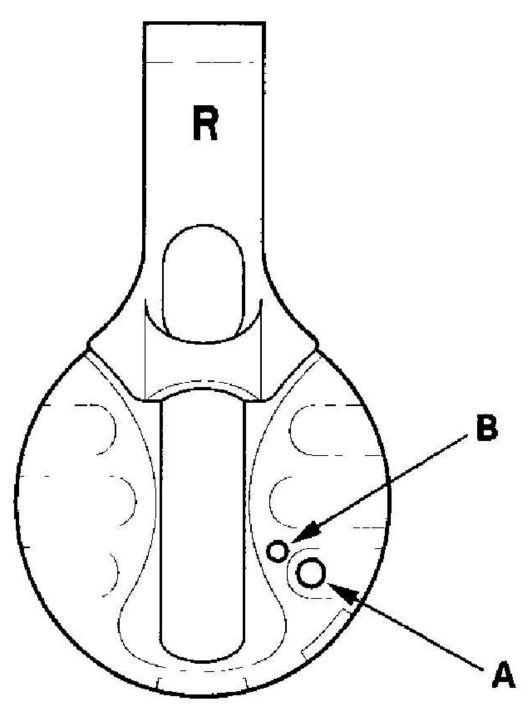


Fig. 33: Removing Battery Covers From Wireless Headphone Inserting Coin In Lock Tabs Courtesy of AMERICAN HONDA MOTOR CO., INC.

2. Remove the batteries (C) from the wireless headphone.

# Replacement Battery Size: AAA

3. Push the ON/OFF button (A), and confirm that the indicator (B) comes on after the batteries are replaced.



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Fig. 34: Pushing ON/OFF Button Courtesy of AMERICAN HONDA MOTOR CO., INC.

# WIRELESS REMOTE CONTROL BATTERY REPLACEMENT

1. Remove the cover (A) from the remote control.

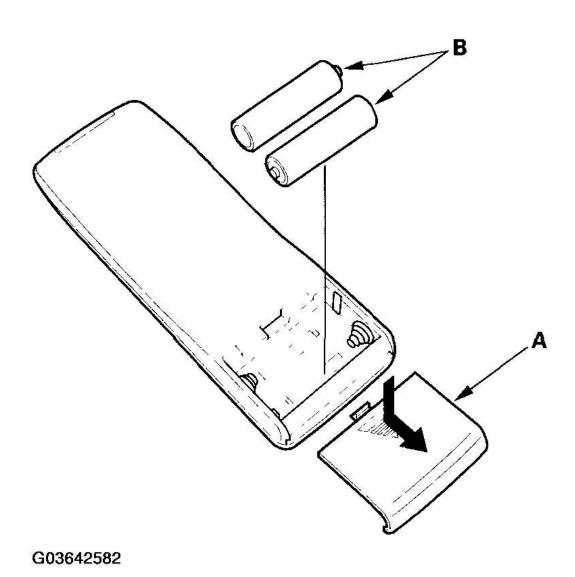


Fig. 35: Removing Cover From Remote Control Courtesy of AMERICAN HONDA MOTOR CO., INC.

2. Remove the batteries (B).

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# **Replacement Battery Size: AA**

3. Confirm that each operation works normally after the batteries are replaced.