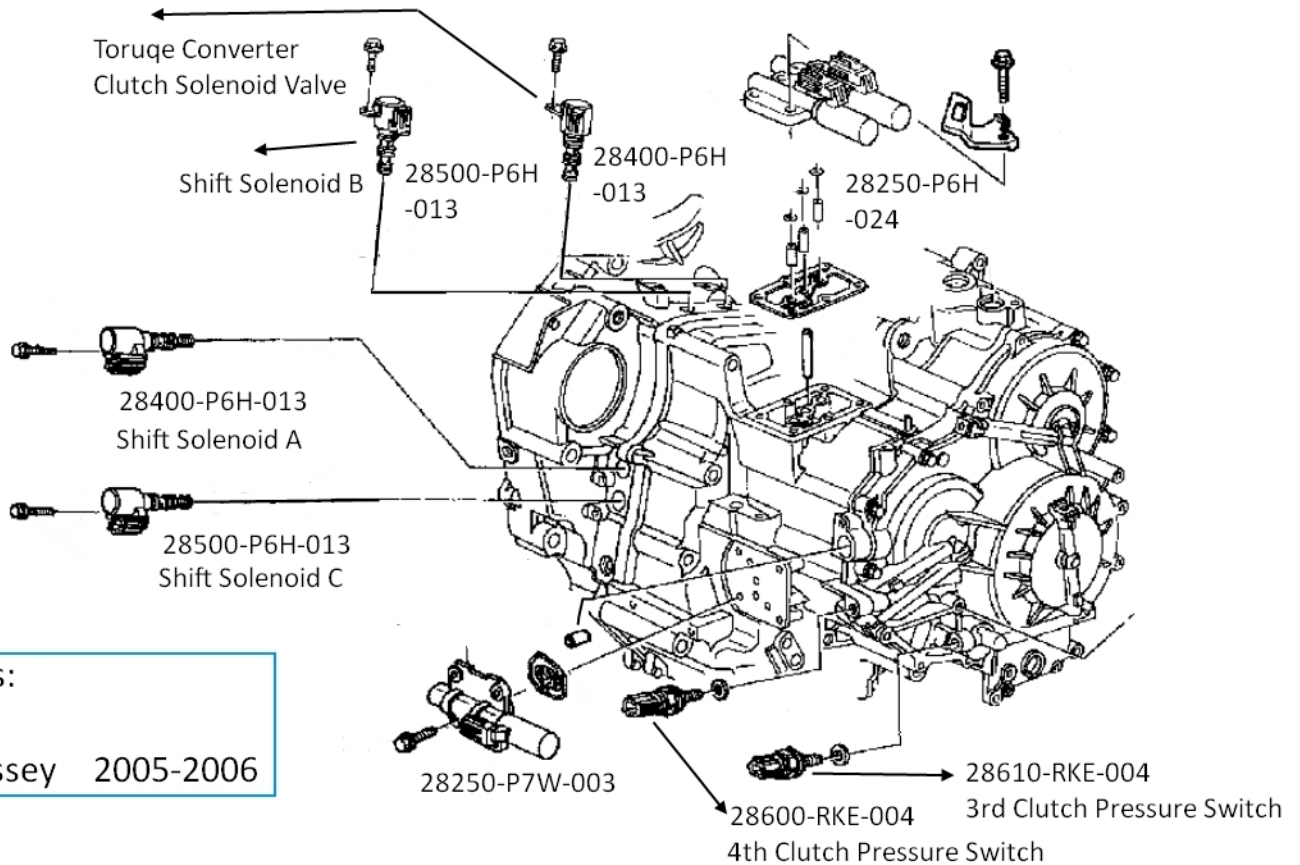


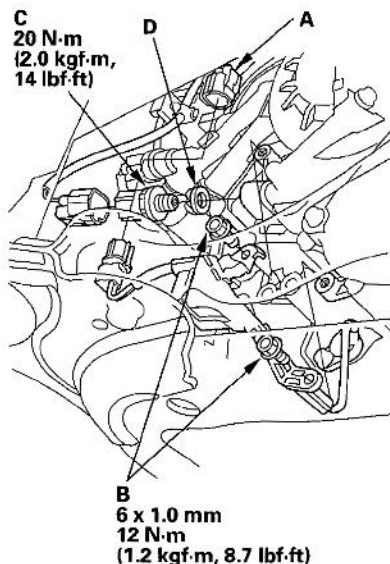
Model 1



Applications:
5AT
Honda Odyssey 2005-2006

3rd Clutch Transmission Fluid Pressure Switch Replacement

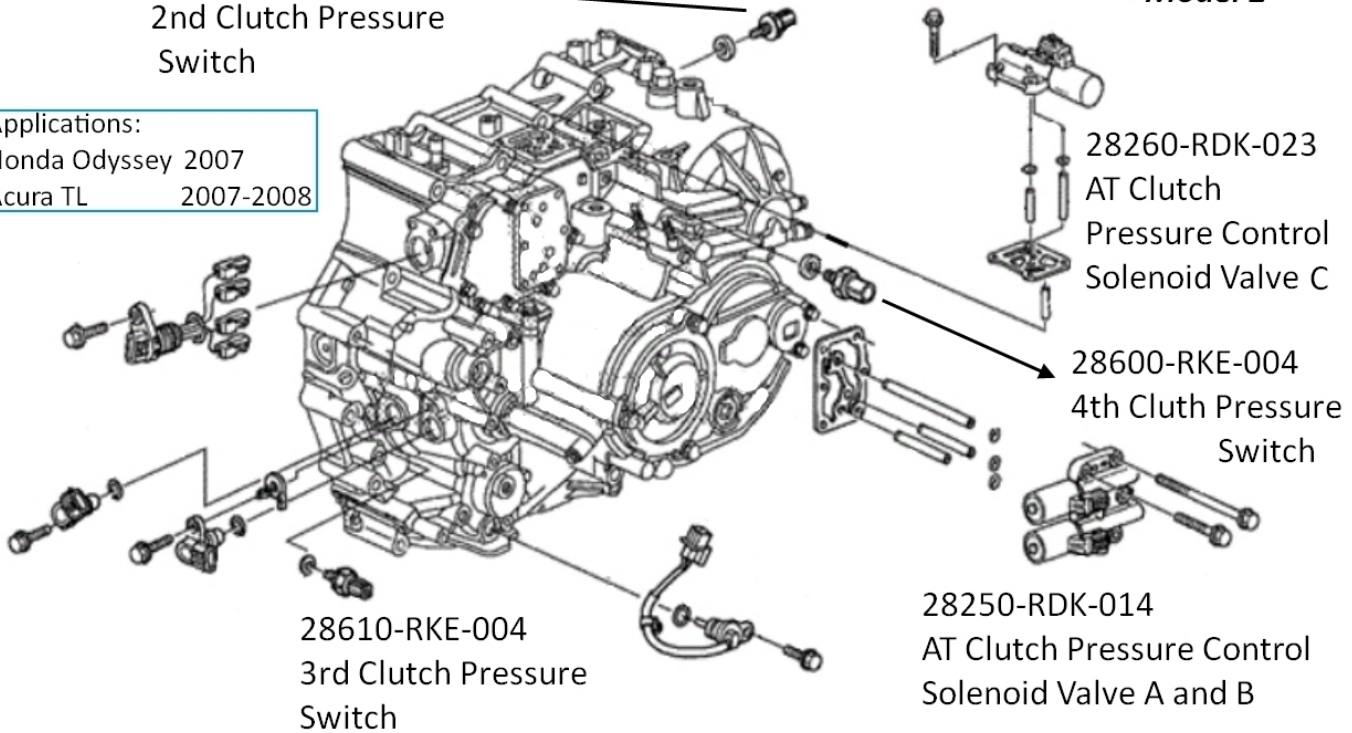
1. Lift the vehicle up on a lift or apply the parking brake, block rear wheels, and raise the front of the vehicle. Make sure it is securely supported.
2. Remove the splash shield.
3. Disconnect the ATF temperature sensor connector (A), and remove it from its bracket.
4. Remove ATF temperature sensor harness clamp bolts (B).
5. Disconnect the connector from the 3rd clutch transmission fluid pressure switch (C).
6. Remove the switch, then install a new one with a new sealing washer (D). Do not tighten the switch using the plastic connector.
7. Check the connector for water, corrosion, dust, and oil, then connect the connector securely.
8. Install ATF temperature sensor harness clamp bolt, and connect the ATF temperature sensor connector.
9. Install the splash shield.



28600-RKE-004
2nd Clutch Pressure
Switch

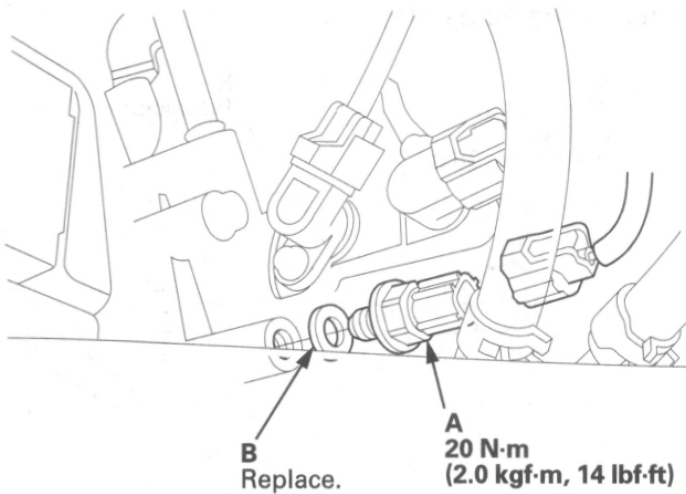
Model 2

Applications:
Honda Odyssey 2007
Acura TL 2007-2008



Transmission Fluid Pressure Switch B (3rd Clutch) Replacement

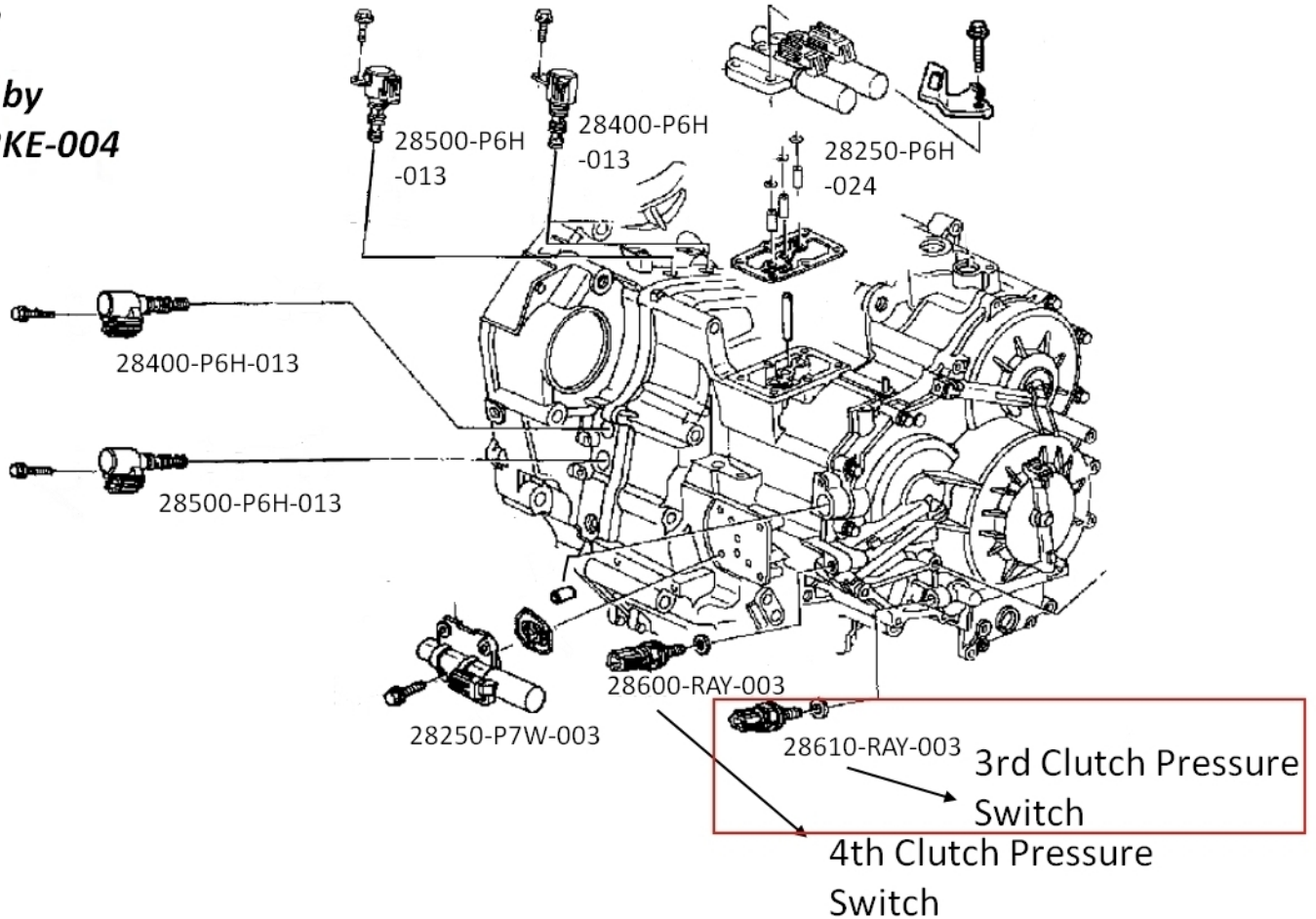
1. Remove the splash shield.
2. Disconnect the transmission fluid pressure switch B (3rd clutch) connector, and remove transmission fluid pressure switch B (3rd clutch) (A) and the sealing washer (B).
4. Check the connector for rust, dirt, or oil, and clean or repair if necessary, then connect the connector securely.
5. Install the splash shield.



3. Install new transmission fluid pressure switch B (3rd clutch) and a new sealing washer, and tighten the switch.

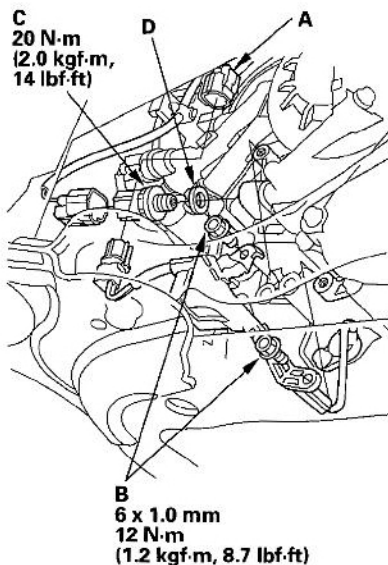
Model 3

Replace by
28610-RKE-004



3rd Clutch Transmission Fluid Pressure Switch Replacement

1. Lift the vehicle up on a lift or apply the parking brake, block rear wheels, and raise the front of the vehicle. Make sure it is securely supported.
2. Remove the splash shield.
3. Disconnect the ATF temperature sensor connector (A), and remove it from its bracket.
4. Remove ATF temperature sensor harness clamp bolts (B).
5. Disconnect the connector from the 3rd clutch transmission fluid pressure switch (C).
6. Remove the switch, then install a new one with a new sealing washer (D). Do not tighten the switch using the plastic connector.
7. Check the connector for water, corrosion, dust, and oil, then connect the connector securely.
8. Install ATF temperature sensor harness clamp bolt, and connect the ATF temperature sensor connector.
9. Install the splash shield.



Application:

5AT

Honda Accord V6 2003-2007

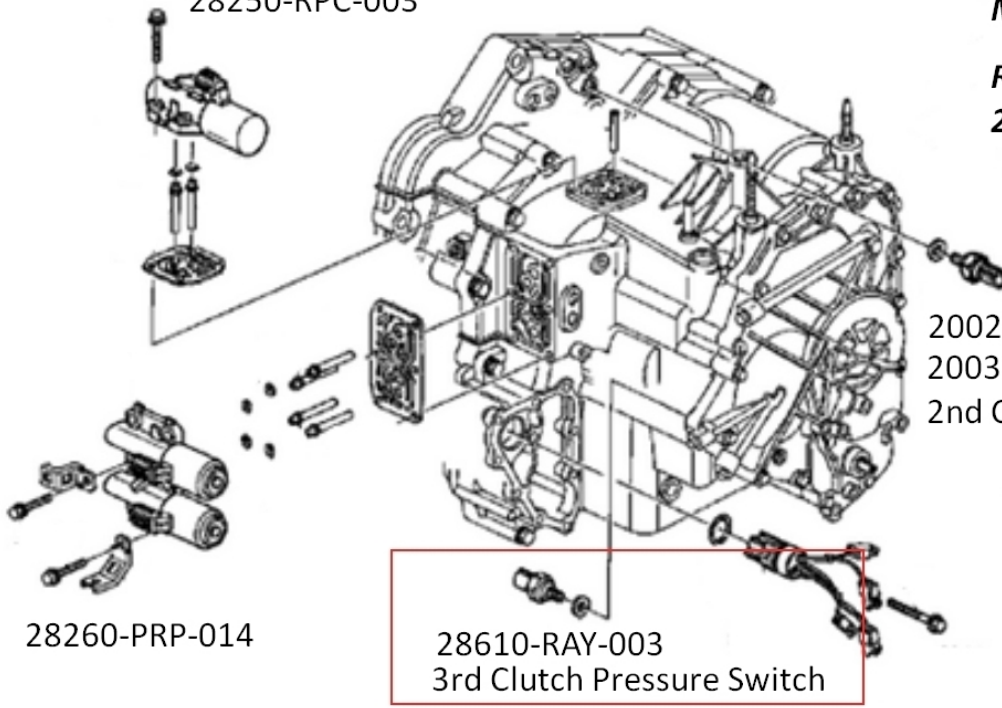
Honda Pilot 2005

Acura TL 2004-2006

28250-RPC-003

Model 4

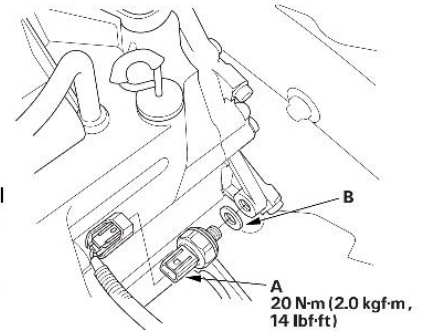
**Replace by
28610-RKE-004**



2002-2003: 28600-PRP-004
2003-2004: 28600-RCL-004
2nd Clutch Pressure Switch

3rd Clutch Pressure Switch Replacement

1. Disconnect the connector from the 3rd clutch pressure switch (A).



28610-RAY-003
3rd Clutch Pressure Switch

28260-PRP-014

Application:
4AT
Honda CR-V 2002-2004

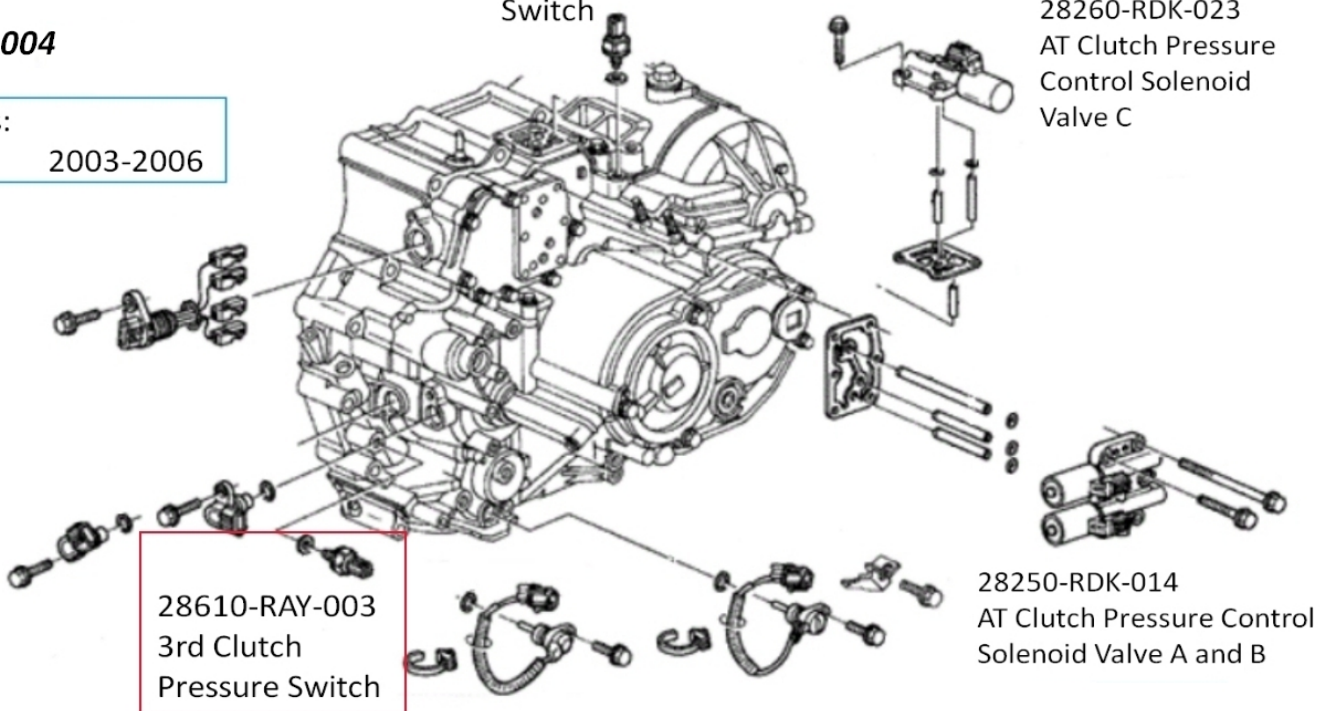
2. Replace the 3rd clutch pressure switch ,then install a new one with a new sealing washer (B). Tighten the switch on the metal part, not the plastic part.
3. Reconnect the connector, making sure there is no water, oil, dust, or foreign particles inside it.

Model 5

**Replace by
28610-RKE-004**

28600-RAY-003
4th Clutch Pressure
Switch

28260-RDK-023
AT Clutch Pressure
Control Solenoid
Valve C

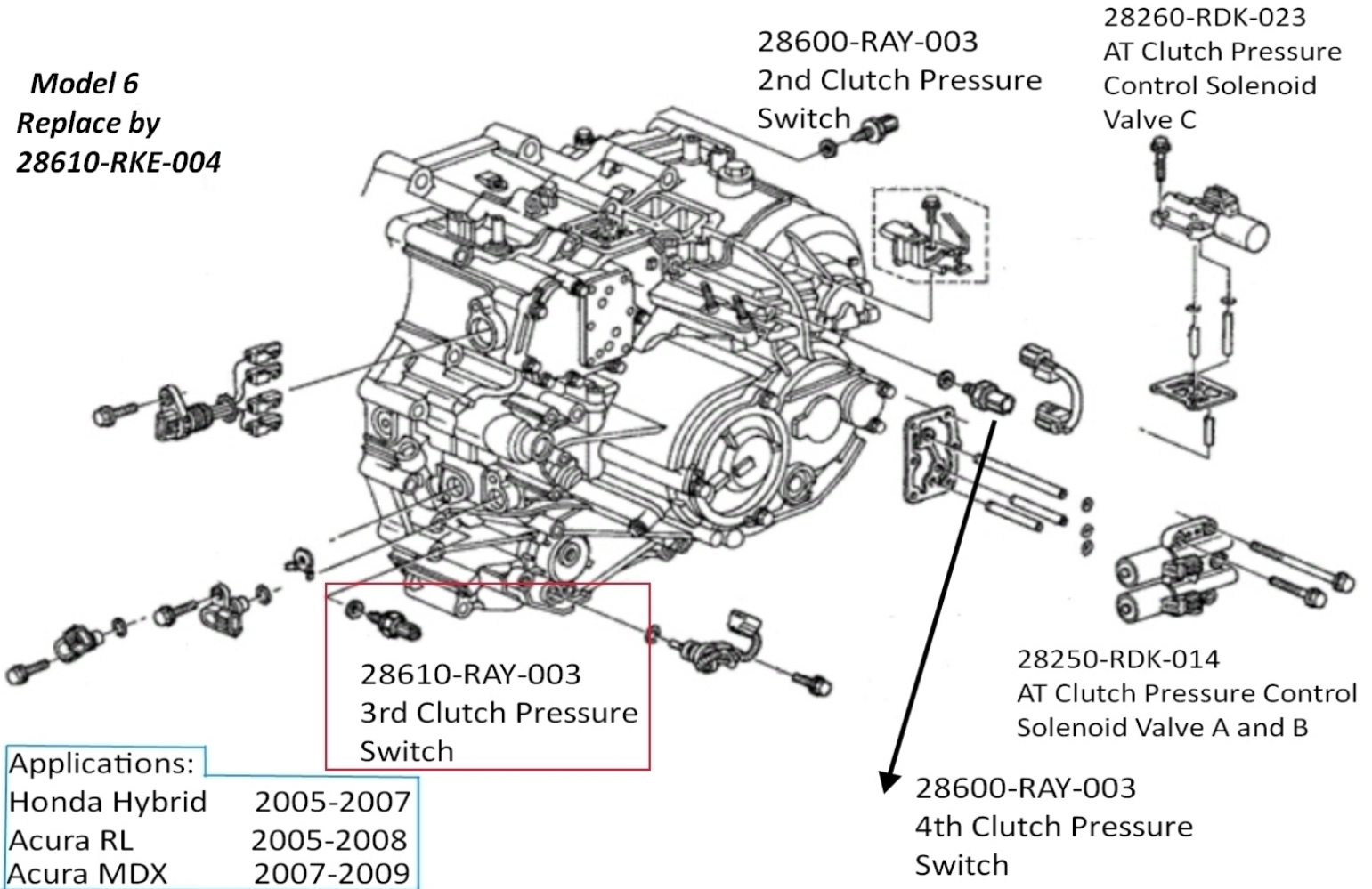


28610-RAY-003
3rd Clutch
Pressure Switch

28250-RDK-014
AT Clutch Pressure Control
Solenoid Valve A and B

Applications:
Acura MDX 2003-2006

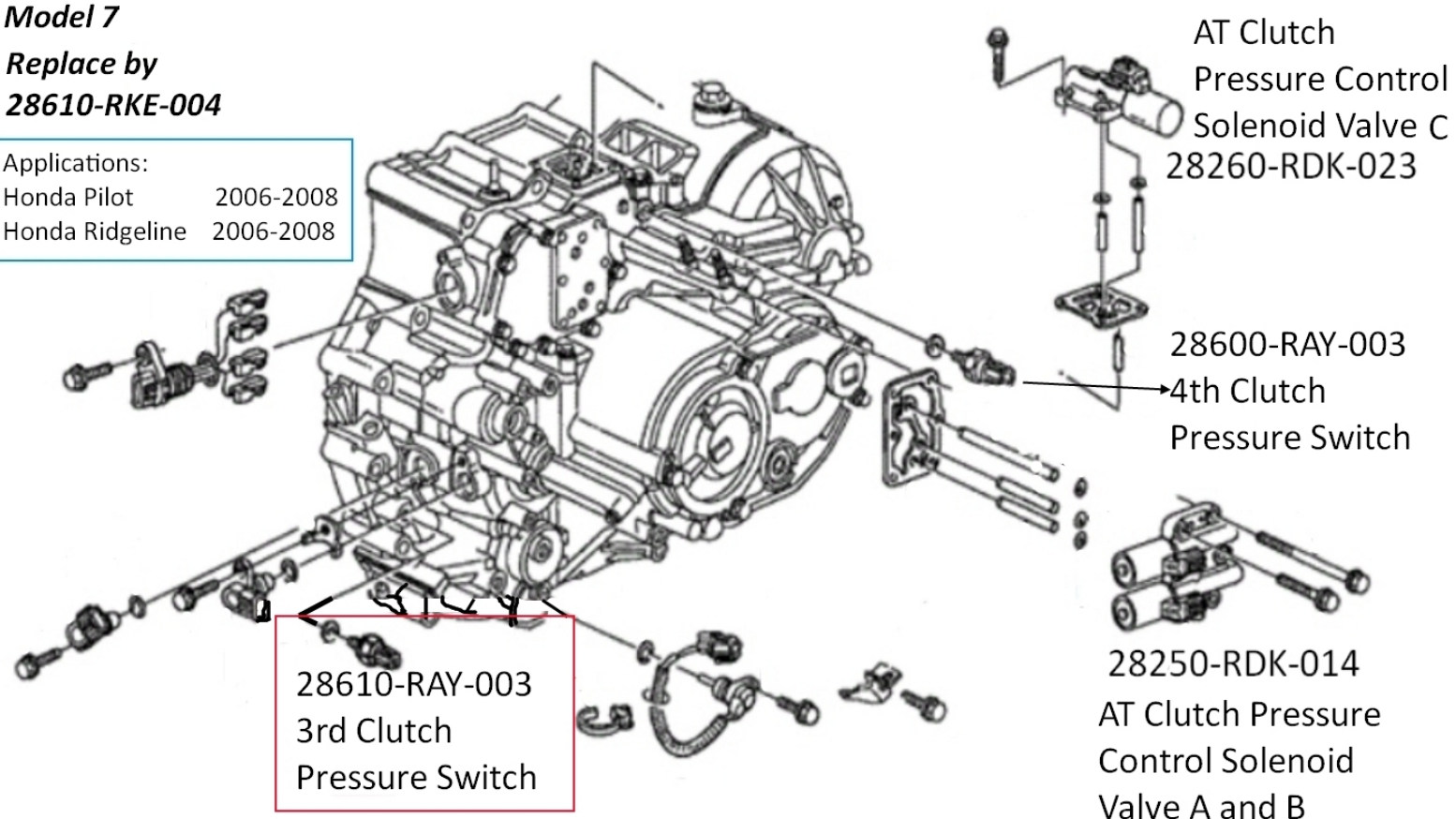
Model 6
 Replace by
28610-RKE-004



Applications:

Honda Hybrid	2005-2007
Acura RL	2005-2008
Acura MDX	2007-2009

Model 7
 Replace by
28610-RKE-004



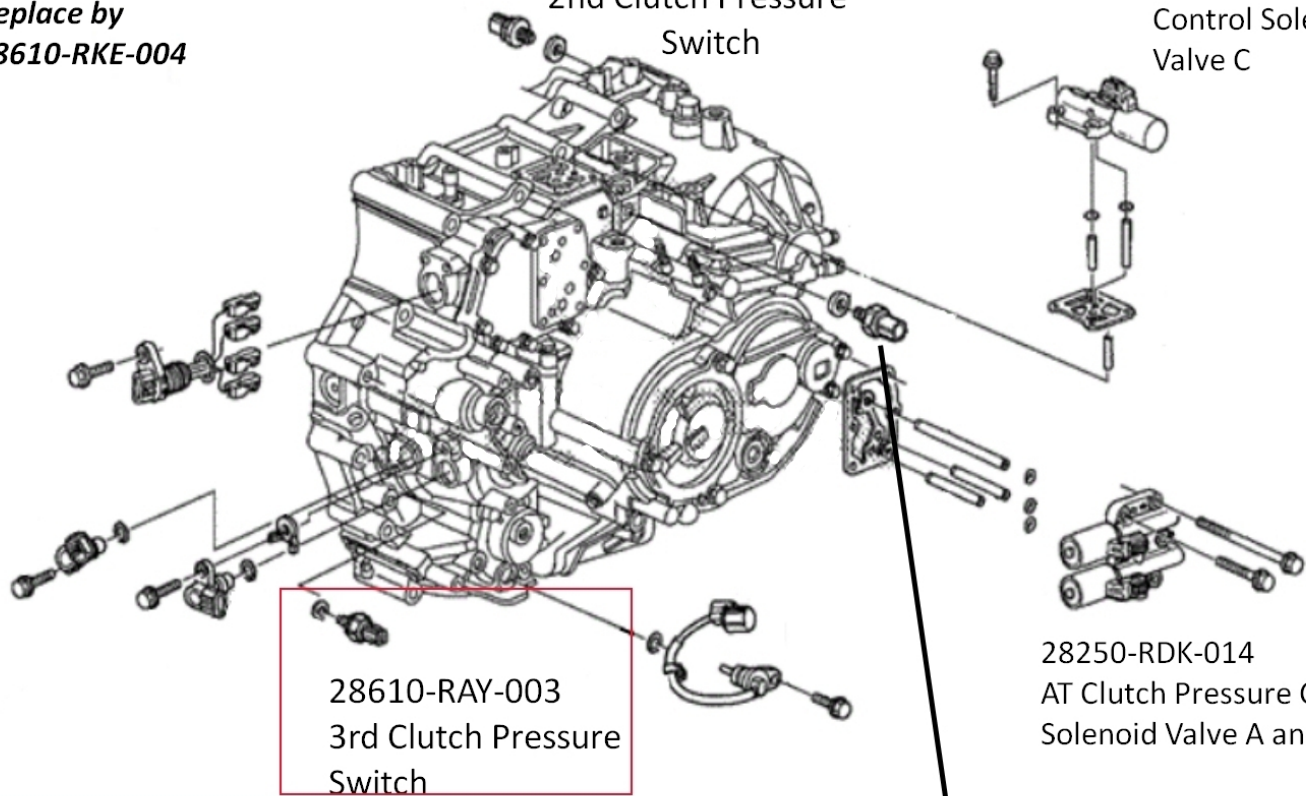
Applications:

Honda Pilot	2006-2008
Honda Ridgeline	2006-2008

Model 8
Replace by
28610-RKE-004

28600-RAY-003
 2nd Clutch Pressure
 Switch

28260-RDK-023
 AT Clutch Pressure
 Control Solenoid
 Valve C



28610-RAY-003
 3rd Clutch Pressure
 Switch

28250-RDK-014
 AT Clutch Pressure Control
 Solenoid Valve A and B

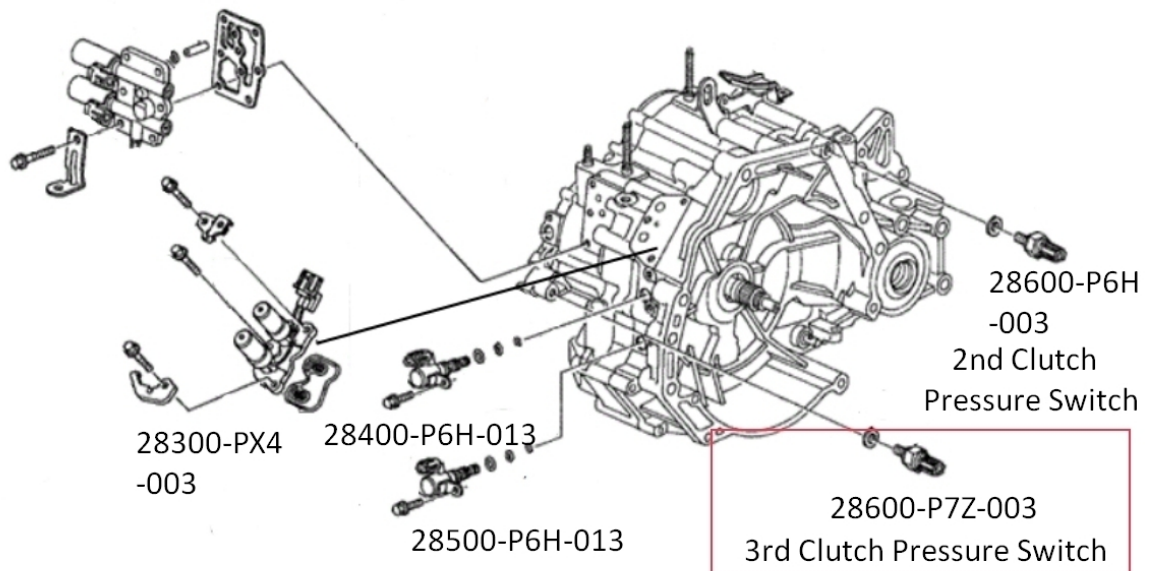
28600-RAY-003
 4th Clutch Pressure
 Switch

Applications:
 Acura RDX 2007-2009

28250-P6H-024

Model 9

Replace by
28610-RKE-004



28300-PX4
 -003

28400-P6H-013

28500-P6H-013

28600-P6H
 -003
 2nd Clutch
 Pressure Switch

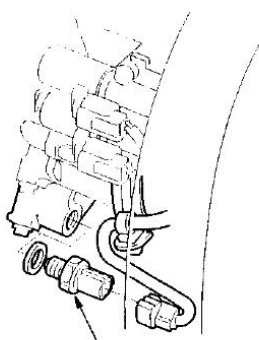
28600-P7Z-003
 3rd Clutch Pressure Switch

3rd Clutch Pressure Switch Replacement

1. Disconnect the connector from the 3rd clutch pressure switch.

2. Replace the 3rd clutch pressure switch, then install a new one with a new sealing washer. Tighten the switch on the metal part, not the plastic part.

3. Reconnect the connector, making sure there is no water, oil, dust, or other foreign particles inside it.



20 N·m (2.0 kgf·m, 14 lbf·ft)

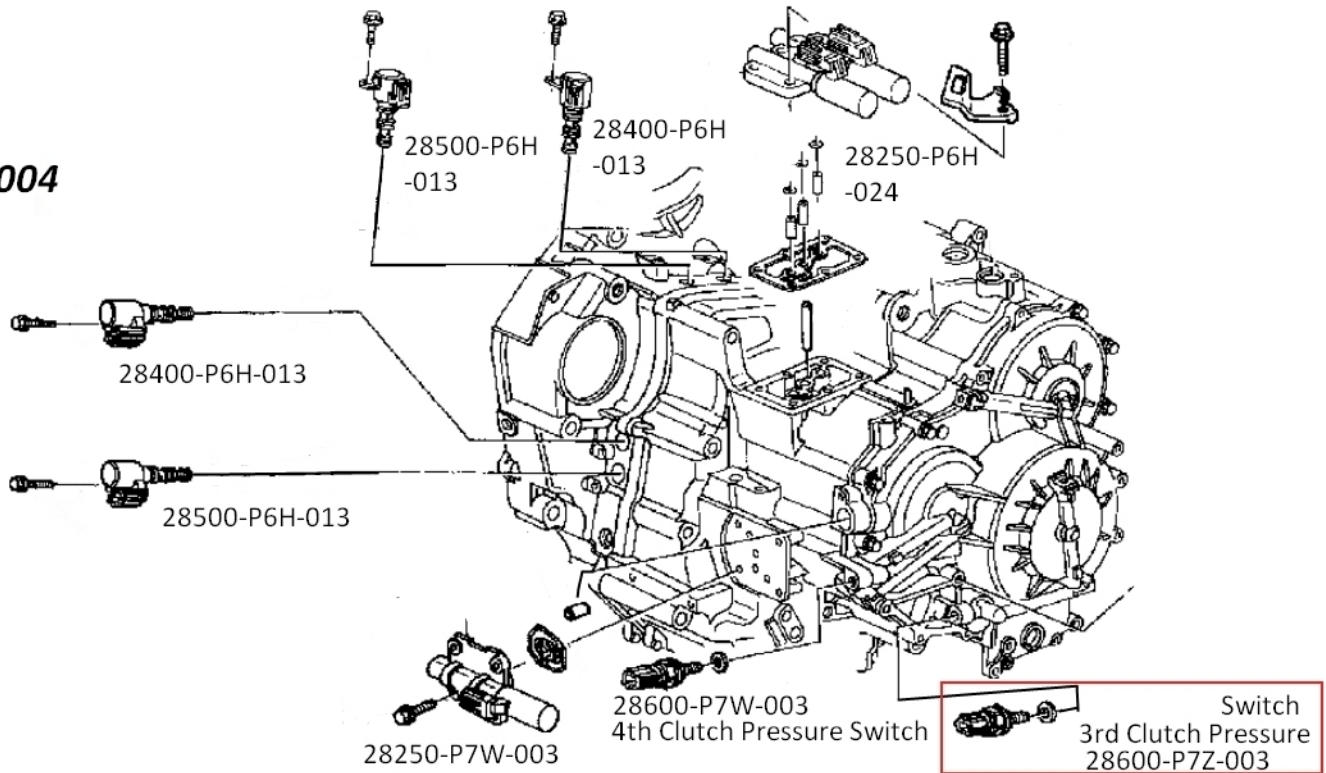
Application:

4AT

Honda Accord L4 1998-2002

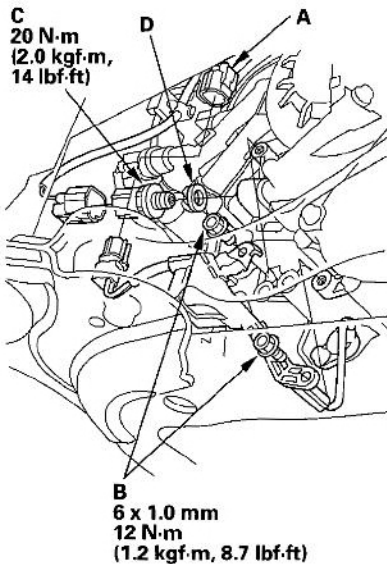
Acura CL 1998-1999

Model 10
Replace by
28610-RKE-004



3rd Clutch Transmission Fluid Pressure Switch Replacement

1. Lift the vehicle up on a lift or apply the parking brake, block rear wheels, and raise the front of the vehicle. Make sure it is securely supported.
2. Remove the splash shield.
3. Disconnect the ATF temperature sensor connector (A), and remove it from its bracket.
4. Remove ATF temperature sensor harness clamp bolts (B).
5. Disconnect the connector from the 3rd clutch transmission fluid pressure switch (C).
6. Remove the switch, then install a new one with a new sealing washer (D). Do not tighten the switch using the plastic connector.
7. Check the connector for water, corrosion, dust, and oil, then connect the connector securely.
8. Install ATF temperature sensor harness clamp bolt, and connect the ATF temperature sensor connector.
9. Install the splash shield.

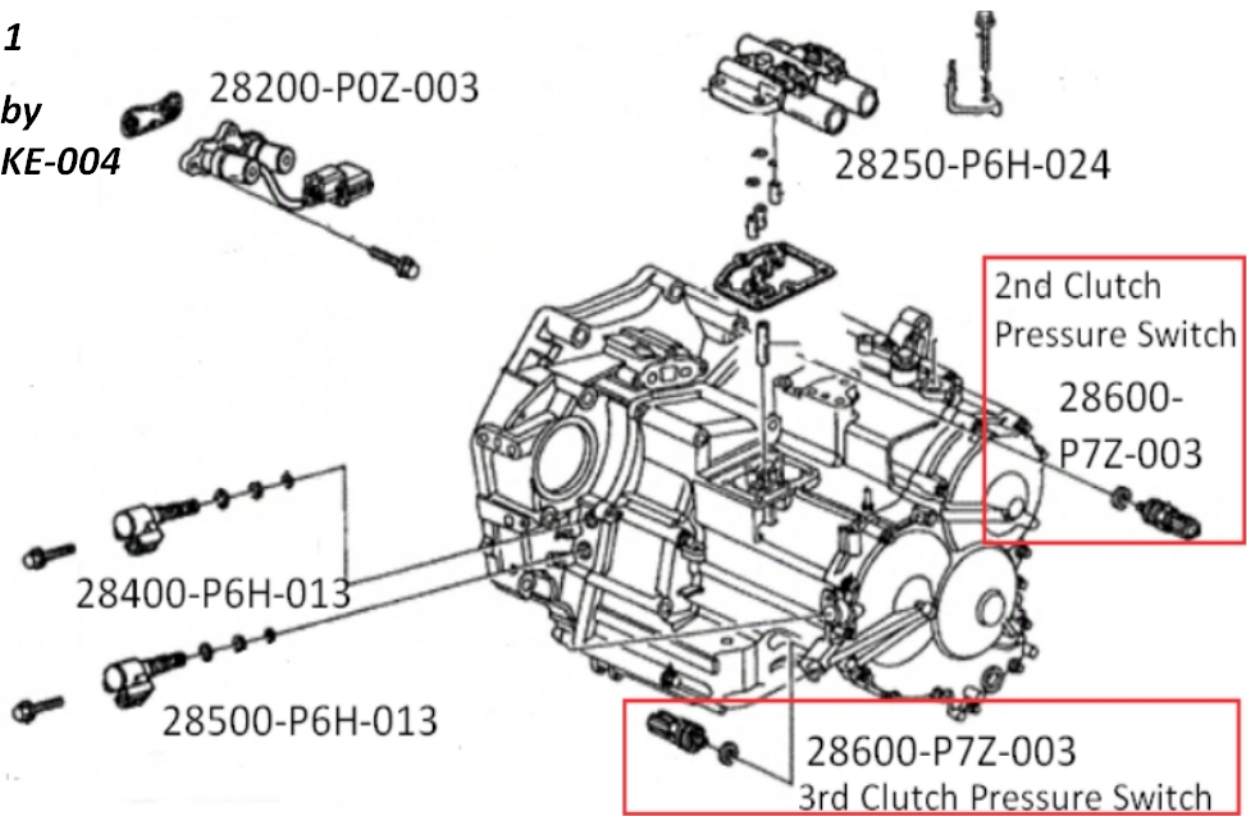


Application:

5AT	
Honda Odyssey	2002-2004
Honda Pilot	2003-2004
Acura CL	2002-2003
Acura MDX	2001-2002
Acura TL	2000-2003

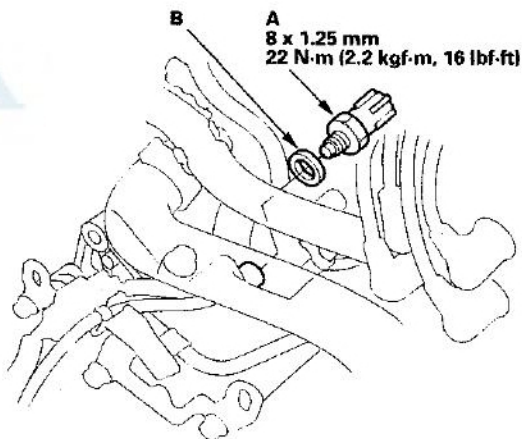
Model 11

Replace by
28610-RKE-004



2nd Clutch Pressure Switch Replacement

1. Support the transmission with a transmission jack.
2. Remove the rear mount bracket bolts.
3. Remove the rear mount nut (A), then remove the rear mount bracket (B).
4. Remove the rear stiffener (A).
5. Disconnect the 2nd clutch pressure switch connector.
6. Replace the 2nd clutch pressure switch (A), then install a new one with a new sealing washer (B). Tighten the switch on the metal part, not the plastic part.
7. Install the rear stiffener (A), then tighten the 10 x 1.25 mm bolt (B) to the specified torque.
8. Secure the nut (C) by your hand until it contacts the stiffener, then tighten it to the specified torque. If you can not tighten the nut to the stiffener surface by hand, replace the nut and the special bolt (D).
9. Reconnect the connector, making sure there is no water, oil, dust, or other foreign particles inside it.
10. Install the rear mount bracket, and loosely tighten the rear mount nut.
11. Install the rear mount bracket bolts.
12. Tighten the rear mount nut to the specified torque.



3rd Clutch Pressure Switch Replacement

1. Disconnect the connector from the 3rd clutch pressure switch.
2. Replace the 3rd clutch pressure switch, then install a new one with a new sealing washer. Tighten the switch on the metal part, not the plastic part.
3. Reconnect the connector, making sure there is no water, oil, dust, or other foreign particles inside it.

Application:

4AT

Honda Accord V6 1998-2002

Honda Odyssey 1999-2001

Acura CL 1997-1999