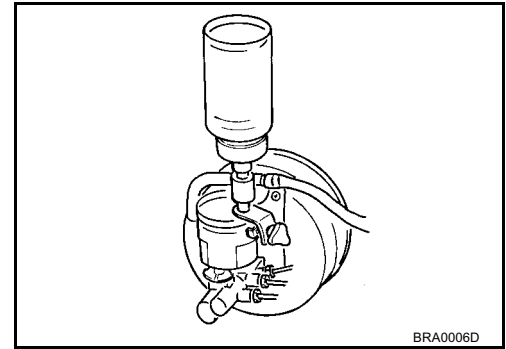


BRAKE FLUID

4. Make sure there is no foreign material in the reservoir tank, and refill with new brake fluid.
5. Rest foot on brake pedal. Loosen bleed valve. Slowly depress pedal until it stops. Tighten bleed valve. Release brake pedal. Repeat this process a few times, then pause to add new brake fluid to master cylinder. Continue until new brake fluid flows out. Bleed Air. Refer to [BR-10, "Bleeding Brake System"](#) .



Bleeding Brake System

CAUTION:

- Carefully monitor brake fluid level at master cylinder during bleeding operation.
 - Fill reservoir with new brake fluid "DOT 3". Make sure it is full at all times while bleeding air out of system.
 - Place a container under master cylinder to avoid spillage of brake fluid.
 - For models with ABS, turn ignition switch OFF and disconnect VDC actuator connectors or battery negative terminal.
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- Bleed air in the following order. Right rear brake → Left front brake → Left rear brake → Right front brake
1. Connect a transparent vinyl tube to bleed valve.
 2. Fully depress brake pedal several times.
 3. With brake pedal depressed, open bleed valve to release air.
 4. Close bleed valve.
 5. Release brake pedal slowly.
 6. Repeat steps 2, through 5, until clear brake fluid comes out of bleed valve.

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