Beechcraft King Air brake reservoir servicing hose supplement instruction card for use with Hydra-Pro™ hydraulic service pump

- 1. Pressure the Hydra-Pro to 20-25psi and purge the air from the service hose into a suitable container. Re-install the line plug until ready for step 6.
- 2. Place a small clear tube over each bleeder nipple into a suitable container.
- 3. Gain access to the hydraulic wheel brake reservoir.
- 4. Remove the overflow line located at the top, in-board side of the reservoir.
- Install the hose from the Hydra-Pro in place of the vent / overflow line onto the reservoir. Make sure the reservoir fill cap is installed and tight.
- 6. Open the flow valve on the service pump. This will pressurize the system.
- 7. Open the bleeder nipple(s) on the brake calipers until all gas and / or dirty fluid is flushed.
- 8. Close the bleeders and remove the tubing when done.
- 9. Close the valve on the Hydra-Pro.
- 10. Open the reservoir cap to relieve the pressure.
- 11. If required, add fluid by slightly operating the valve on the Hydra-Pro.
- 12. Re-install reservoir cap.
- 13. Remove Hydra-Pro hose, and re-install the airframe over-flow line.
- 14. Function and leak check system.
- 15. Clean any spilled fluid, close up compartment.

Note: These instructions do not supersede any regulatory or manufacturer's approved data.

