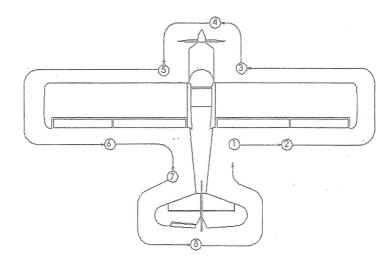


## PREFLIGHT INSPECTION - LN-SDB



## PREFLIGHT INSPECTION

- 1. Release controls.
- 2. Check ignition switches "OFF."
- 3. Check fuel quantity on fuel gauges.
- 4. Fuel valve "ON,"
- 5. Inspect seat belt for condition.
- 6. Secure rear seat belts and all other loose or hanging objects if not in use.
- 7. Emergency locator transmitter armed.
- 8. Check right wing root cover for security.
- 9. Check aileron for freedom of movement and security.
- 10. Check wing & struts for general condition.
- 11. Check right main wheel for proper inflation.
- 12. Visually check fuel quantity, then check filler cap security.

- 13. Check pitot-static tube for stoppage.
- 14. Check oil level and secure dip stick.
- 15. Inspect engine compartment for general condition, fuel leaks, oil leaks, etc.
- 16. On first flight each day, drain fuel from gascolator.
- 17. Check that the oil dip stick access door is properly latched.
- 18. Check windshield for cleanness.
- 19. Check prop for nicks and prop spinner for security.
- 20. Check prop blade shanks for evidence of excessive bearing grease leakage.
- 21. Check air filter for cleanliness and security
- 22. Check left main wheel for proper inflation.
- 23. Check left fuel tank quantity, and then check filler cap security.
- 24. Inspect stall warning vane for freedom.
- 25. Inspect fuel vent for stoppage.
- 26. Check pitot tube for stoppage.
- 27. Check wing root cover for security.
- 28. Check aileron for freedom of movement and security.
- 29. Check wing & struts for general condition.
- \* Determine that the rear seat folding back has restrainer cables to prevent back from folding completely forward and interfering with rear stick movement.++

30.11.2015