

1. Complete the Aircraft Checkout Sheet with Multi-Engine addendum.
2. Use the aircraft logbooks to complete the following worksheet to determine aircraft airworthiness:

N40DA Airworthiness checklist (S/N 30-904)

Required documents onboard

- Airworthiness certificate (no expiration)
- Registration (expires every 7 years)
- Operating limitations (placards, AFM, Garmin STC & manual)
- Weight & balance (current version)

Maintenance inspections

- Annual inspection due _____ (\$91.409)
- 100 hr inspection due _____ (\$91.409)
- ELT inspection due _____ (\$91.207)
- ELT battery due _____ (\$91.207)
- Transponder due _____ (\$91.413)
- Altimeters due _____ (\$91.411, IFR only)
- VOR check due _____ (\$91.171, IFR only)

Recurring Airworthiness Directives

Every 50 hours:

- AD 79-12-08 Fuel selector valves (airframe logbook)
 - AD 83-10-01 Inspection/cleaning of fuel strainers (airframe logbook)
- Next due _____

Every 100 hours:

- AD 15-19-07 Fuel lines and clamps (engine logbooks)
 - AD 04-25-16 R1 Fuel shutoff valve (airframe logbook)
- Next due _____

Other times:

- AD 97-01-01R1 Main gear side brace dye penetrant (airframe logbook)
due _____ (1000 hrs)
- AD 77-13-21 (A) Landing gear component inspection (airframe logbook)
due _____ (1000 hrs)
- AD 77-13-21 (B) Gear bungee cord replacement (airframe logbook)
due _____ (500 hrs or 3 years)