

**Course Description – 5 Day Course**

FlightSafety's Cessna 750 Advanced Troubleshooter System (ATS) is a classroom application that allows the maintenance technician the ability to troubleshoot aircraft down to the component level.

Technicians will view system malfunctions in a real-time cockpit environment based on real-world scenarios. Each troubleshooting scenario immerses the technician into the simulation with all the cockpit indications, diagnostic tools (CMC / MDC) and maintenance publications that would normally be available if the technician was troubleshooting the actual aircraft.

The ATS program also incorporates FlightSafety's "Four Step Process" philosophy of troubleshooting which provides a logical step by step approach and is the core to every troubleshooting scenario

FlightSafety Material Number .....303566

**Ground School Course Module                      Hours**

Troubleshooting Review .....	3.00
Aircraft Troubleshooting Scenarios .....	28.00
<b>Ground School Training Hours .....</b>	<b>31.00</b>

**Course Modules**

Welcome/Introduction.....	1.00
Review/Exam .....	1.00
<b>Academic Training Hours .....</b>	<b>2.00</b>

**Total Hours..... 33.00**

**Approvals and Limitations**

**FAA IA renewal Accepted**  
Accredited for IA refresher training under Title 14 CFR part 65, § 65.93(a)(4)

**Training Locations & Contact Information**

Wichita, Kansas • 800-491-9796 • 316-361-3900 • [wichitamaintenance@flightsafety.com](mailto:wichitamaintenance@flightsafety.com)