

AIRCRAFT TECHNICAL LOGS

Section 2. RECORD OF INSTALLATIONS & MODIFICATIONS TO AIRCRAFT

AIRFRAME LOG

1. Nationality and Registration N892DS
2. Manufacturer's Designation DA 40
3. Record of
 - (a) Engine Installations
 - (b) Propeller Installations
 - (c) Airworthiness Directives (A/D)
 - (d) Service Bulletins (S/B)
 - (e) Special Inspections (S/I)
 - (f) Modifications (MODS)



RECORD OF AIRFRAME AIRWORTHINESS DIRECTIVES (A/D), SERVICE BULLETINS (S/B),

DATE	A/D,	S/B,	S/I,	MODE	DETAILS OF
					Diamond Date 31 JANUARY, 2008 S/N 40 802 Reg N89203 TTAF 4.8 HRS Engine S/N L-33908-51E Prop S/N 071264 2 of 2 The following S/B and S/I have been carried out as applicable: Garmin MSB-0735 - GRS 77 Mod 1 One time factory only mod - N/A Garmin MSB-0738 Rev B - Replace Transient Voltage Regulator - N/A, C/W during Mfg Garmin OSB-0739 Rev C - Software Ver. 0389-13, WAAS - N/A, C/W during Mfg Garmin AWD 2005-01-19 - GTX 330/330D, GTX 330/330D - Software Upgrade -C/W Vision Microsystem PSB02043009 - Prevention of Entering "Test" mode during - N/A Precision Airmotive Fuel Servo SB PRS-105 - N/A due to S/N of unit Textron Lycoming MSB 565 - Replacement of Diaphragm-Type Fuel Pumps P/N LW-15473 with date code of 3201 - N/A as date code does not match installed on this A/C Textron Lycoming AD 2002-12-07-Prevent Complete loss of engine oil-N/A due to M/N ACG AD A-2004-003 -Inspection carried out I.A.W. directive/see MSB 40-030/3 EASA AD 2005-0023/DATA SI 40-025/Lycoming SB and SI for Exhaust valve guide - Applicable by S/N ACG AD No. A-2005-005/DAL-Austria MSB40-046 - Inspection of the nose landing gear leg - Applicable by S/N Lycoming MSB 548A/DAL SI 40-023 - Diaphragm-Type Fuel Pump - with a date code of 0700 through 0401- N/A as date code does not match installed on A/C Lycoming MSB 574A - Cylinder Stud Hole Cross-Threaded - N/A by Engine S/N FAA AD 2007-11-21 - Inspection C/W during manufacturing - see MSB 40-030/3 MT-Propeller SB 1AF - Time between Overhaul of Propellers, Governors and Oil-Accumulators (TBO) 1800 HRS/72 Months - See SB For Approved Time limits/schedule, information only. MT-Propeller installed as per TCCA STC No. SA005-52 / FAA STC No. SA02292NY Garmin Integrated Avionics System installed as per STC No. SA01254WV Amend. 1 Garmin GFC 700 Automatic Flight Control System installed as per STC No. SA01389WV Garmin Upgrade of G1000 and GFC 700 AFCS software and installation of optional WAAS hardware upgrades installed as per STC No. SA01444WV-D Power Flow Systems Inc. Tuned Exhaust System installed as per STC No. SA03281AT AirSafe Inflatable Restraint System installed as per STC No. SA01918LA TCCA AD CF-90-03R2 - Exhaust type cockpit heaters; incorporate at intervals not to exceed 1 year or 150 flight hours, whichever occurs first. Bi-weekly AWD check carried out to current revision 2008- 03 The maintenance described above has been performed in accordance with the applicable standards of airworthiness. DIAMOND AIRCRAFT INDUSTRIES INC. D.O.T. APPROVAL #151-93 Signature  Lic or Stamp 