

Pub Number	Title Description	Model/Variant	Serial Number
	Compliance		172S10824
			Publication Type

It is the responsibility of the owner/operator to ensure that a Service Bulletin is applicable to their airplane before performing an inspection or modification. Warranty adjudication will not be administered based on search results. If necessary, contact Customer Support for technical assistance: 800-429-5372.

Pub No.	Pub Name	Date	Compliance	Title Description
SEB-34-14R2	Navigation - Garmin G1000 ADS-B Out Installation	11/13/2018	Optional	Navigation - Garmin G1000 ADS-B Out Installation
SEB-34-16R1	Navigation - Garmin G1000 System Software Upgrade	11/13/2018	Optional	Navigation - Garmin G1000 System Software Upgrade to Version 056.35 for Airplanes Equipped with Nav III (WAAS-Enabled Installation Only)
SEL-28-09	Fuel - Inspection Of 5100-00-04 Electric Fuel Pum	11/02/2018	Mandatory	Fuel - Inspection Of 5100-00-04 Electric Fuel Pump
SEL-71-07	Powerplant - Transmittal of Lycoming SB No. 632A	07/24/2017	Mandatory	Powerplant - Transmittal of Lycoming Service Bulletin No. 632A Identification of Connecting Rods with Non-Conforming Small End Bushings
SE-P-001	ATA 00 - Textron Aviation Piston Aircraft Technic	02/01/2017	Informational	ATA 00 - Textron Aviation Piston Aircraft Technical Support
SEL-74-04	Ignition - Transmittal of Continental Motors Ser	11/14/2016	Informational	Ignition - Transmittal of Continental Motors Service Bulletin SB15-5 and Lycoming Service Letter No. L264A
SEL-34-07	Navigation - Transmittal of Garmin Service Adviso	08/04/2016	Informational	Navigation - Transmittal of Garmin Service Advisory No.1612 2015 IGRF (International Geomagnetic Reference Field) Magnetic Field Model
SEL-25-04	Equipment/Furnishings - Inflatable Restraint Infl	05/05/2016	Optional	Equipment/Furnishings - Inflatable Restraint Inflator Bottle Installation
SEL-99-01	Incremental Library Updates For Cesview	01/29/2016	Informational	Incremental Library Updates For Cesview

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SEL-73-05	Engine Fuel and Control - Transmittal of Lycoming	09/17/2015	Mandatory	Engine Fuel and Control - Transmittal of Lycoming Service Bulletin No. 621A-Diaphragm-Type Fuel Pump Replacement
SEL-20-01R1	Standard Practices - Listing of Nondestructive Te	10/22/2014	Informational	Standard Practices - Listing of Nondestructive Testing Facilities
SEB-24-01	Electrical Power - Transmittal of Lamar Technolog	10/07/2014	Mandatory	Electrical Power - Transmittal of Lamar Technologies LLC Service Information Letters LSI-019 Revision A and LSI-021 (Mandatory Inspection and Compliance)
SEB-24-02	Electrical Power - Transmittal of Lamar Technolog	10/07/2014	Mandatory	Electrical Power - Transmittal of Lamar Technologies LLC Service Information Letters LSI-019 Revision A and LSI-021 (Mandatory Inspection and Compliance Upon Initial Replacement of the X61-0007 Alternator Contactor with the X61-0029 Alternator Contactor)
SEL-28-01	Fuel Line Inspection	03/15/2013	Mandatory	Fuel Line Inspection
SEB-34-02-R02	Garmin G1000 System Software Upgrade to Version	03/13/2013	Mandatory	Garmin G1000 System Software Upgrade to Version 0563.26 for Airplanes Equipped with NAV III (WAAS-Enabled Installations Only)
SEB-32-02	Nose Gear Strut Tube Assembly	01/14/2013	Recommended	Nose Gear Strut Tube Assembly
SEL-05-03	Chapter 4 Airworthiness Limitations Added to the	11/28/2012	Informational	Chapter 4 Airworthiness Limitations Added to the Maintenance Manual
SEL-74-02	Transmittal of Lycoming Mandatory Service Bulleti	10/04/2012	Mandatory	Transmittal of Lycoming Mandatory Service Bulletin No. 603 and Slick Service Bulletin SB1-12
SEL-12-01	Transmittal of Lycoming Service Instruction No. 1	05/22/2012	Mandatory	Transmittal of Lycoming Service Instruction No. 1070R, EASA SIB No: 2010-31, and EASA SIB No: 2011-01R2
SEL-34-01	Garmin G1000 Loading Updated Databases	05/15/2012	Informational	Garmin G1000 Loading Updated Databases
SEB-34-01	Garmin G1000 Enhanced Search and Rescue Enablemen	03/22/2012	Optional	Garmin G1000 Enhanced Search and Rescue Enablement
SEL-51-01	Use Of Corrosion Inhibiting Compounds	01/13/2012	Informational	Use Of Corrosion Inhibiting Compounds
SNL11-29	Cessna Service Document Change Notification	11/22/2011	Informational	Cessna Service Document Change Notification

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SB07-28-01-R01	Fuel Return Line Inspection	09/22/2011	Mandatory	Fuel Return Line Inspection
SNL11-21	Lycoming SB596/AVSTAR AFS-SB6R2 Transmittal	09/01/2011	Informational	Lycoming SB596/AVSTAR AFS-SB6R2 Transmittal
SB11-27-05	Aileron Control Cable Fairlead Modification	08/31/2011	Recommended	Aileron Control Cable Fairlead Modification
MK172-27-02	Aileron Control Cable Fairlead Modification	08/31/2011	Not Applicable	Aileron Control Cable Fairlead Modification
SB11-24-02	Avionics Switch Inspection and Replacement	07/22/2011	Recommended	Avionics Switch Inspection and Replacement
SNL11-15	Garmin SA1129A GRS77 Loss of Function	07/15/2011	Informational	Garmin SA1129A GRS77 Loss of Function
SNL11-9	Electronic Pilot's Checklist	05/24/2011	Not Applicable	Electronic Pilot's Checklist
SNL11-8	Engine Inspection in Particulate-Laden Environmen	04/26/2011	Not Applicable	Engine Inspection in Particulate-Laden Environments (Volcanic Ash, Sand, Dust, Airborne Debris)
SNL11-4	Magneto Drop-Off	03/22/2011	Not Applicable	Magneto Drop-Off
SNL11-3	2010 IGRF (International Geomagnetic Reference Fi	03/15/2011	Not Applicable	2010 IGRF (International Geomagnetic Reference Field) Magnetic Field Model
SNL11-2	Removal of Affected Approaches in Database Cycle	03/15/2011	Not Applicable	Removal of Affected Approaches in Database Cycle 1013 for Airplanes with Garmin G1000 and WAAS
SB11-34-01-R01	Garmin G1000 System Software Upgrade to 0563.21 f	02/15/2011	Recommended	Garmin G1000 System Software Upgrade to 0563.21 for Airplanes Equipped with NAV III and WAAS
SNL11-1	Garmin G1000 AOPA Database Display for Airplanes	01/18/2011	Not Applicable	Garmin G1000 AOPA Database Display for Airplanes Equipped with NAV III
SB10-57-01	Spar Rivet Inspection	08/17/2010	Mandatory	Spar Rivet Inspection
SB10-73-02	Engine Fuel Injection Lines and Support Clamps In	08/17/2010	Mandatory	Engine Fuel Injection Lines and Support Clamps Inspection
MK172-55-01A	Horizontal Stabilizer Abrasion Boot Installation	07/20/2010	Not Applicable	Horizontal Stabilizer Abrasion Boot Installation

Pub No.	Pub Name	Date	Compliance	Title Description
ICA-172-33-00001A	Whelen Model 71368 Landing, Taxi and Recognition	07/13/2010	Mandatory	Whelen Model 71368 Landing, Taxi and Recognition Light System ICA Supplement Revision A
MK206-25-11	Nav III Glareshield Assembly Replacement	06/15/2010	Not Applicable	Nav III Glareshield Assembly Replacement
MK172-80-01A	Sky-Tec Starter Installation	05/18/2010	Not Applicable	Sky-Tec Starter Installation
SNL10-5	Ethanol Based Fuel Not Approved For Use In Cessna	05/18/2010	Informational	Ethanol Based Fuel Not Approved For Use In Cessna Airplanes
SB07-80-01-R01	Sky-Tec Starter Installation	05/18/2010	Optional	Sky-Tec Starter Installation
SB09-34-09	GDU 104X CRS/BARO Knob Inspection	11/09/2009	Mandatory	GDU 104X CRS/BARO Knob Inspection
SB07-34-01-R02	Garmin G1000 NAV III Avionics Chartview Option	10/19/2009	Optional	Garmin G1000 NAV III Avionics Chartview Option
SB09-55-02	Horizontal Stabilizer Rear Spar Inspection	08/31/2009	Mandatory	Horizontal Stabilizer Rear Spar Inspection
SB09-34-05	Garmin G1000 Software Upgrade to Version 563.14	06/22/2009	Mandatory	The Garmin G1000 system software shall be upgraded as described in this Service Bulletin.
SB09-34-07	Garmin G1000 Synthetic Vision Tech (SVT) Inst.	06/22/2009	Optional	Garmin G1000 Synthetic Vision Technology (SVT) Installation
SB08-74-01-R01	Unison Industries Slick 4200/4300/6200/6300 Magne	04/20/2009	Mandatory	Unison Industries Slick 4200/4300/6200/6300 Magnetos Inspection
ICA-172-34-00001	G1000 Synthetic Vision Technology Option ICA Supp	03/06/2009	Mandatory	G1000 Synthetic Vision Technology Option ICA Supplement
SNL09-2	Loss of GPS/WAAS in Northern Latitudes	02/09/2009	Informational	Loss of GPS/WAAS in Northern Latitudes
SNL09-1	Garmin G1000 System LPV and LNAV/VNAV Approaches	02/09/2009	Informational	Garmin G1000 System LPV and LNAV/VNAV Approaches with Three-Character Airport Identifiers
ICA-172-28-00001A	Single Engine Restart Fuel Quantity Indication Sy	01/30/2009	Mandatory	Single Engine Restart Fuel Quantity Indication System ICA Supplement Revision A
SNL08-19	Garmin G1000 Series Flight Plan Sequencing Issue	08/25/2008	Informational	Garmin G1000 Series Flight Plan Sequencing Issue

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SNL08-10	Garmin G1000 Transponder Flight Id Operations	05/05/2008	Informational	To transmit the Garmin Service Advisory N.: 0806 Rev B: G1000 Transponder Flight Identification Operations that deals with the issues infrequently encountered when entering or changing a G1000 Transponder Flight Identification (ID) number using the PFD entry method
SNL08-9	Cessna 2008 Service Directory	05/05/2008	Informational	The new Directory provides the latest information for the Cessna service organization, Cessna Service Stations and McCauley Propeller Service Stations located throughout the world. The Directory includes business hours and service and parts manager contacts for the Service Stations. A copy of the new Cessna 2008 Service Directory
is included in each new propeller airplane delivered from the factory.				
SNL08-6	Engine Fuel Flow Divider Cold Weather Operation	04/14/2008	Informational	The purpose of this Service Newsletter is to transmit the attached Lycoming Service Instruction No. 1518: Reprint of Precision Service Information Letter No. SIL RS-84 concerning the engine fuel flow divider operation in cold weather.
SNL08-3	Garmin G1000 Loading Jeppesen Navdate on SD Cards	02/25/2008	Informational	Transmit Garmin Service Alert No. 0801: Supplemental Data Cards Should Not Be Used To Load Jeppesen NavData.
SB07-34-05	Garmin G1000 Search and Rescue Enablement	11/05/2007	Optional	This Service Bulletin offers customers with G1000 Equipped airplanes, the option to purchase and use the Search and Rescue function on the G1000 system.

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SNL07-13	Garmin G1000 GDC 74 Field Calibration Tool	09/24/2007	Informational	The purpose of this Service Newsletter is to transmit the attached Garmin Service Advisory No. 0720 Revision A: GDC 74(X) Field Calibration Tool; and to provide notification that the Garmin G1000 NAV III Line Maintenance Manual, Part Number 190-00352-00, has been updated to Revision J. The GDC 74 Field Calibration Tool software program download is available from Garmin's website in the DEALER RESOURCES location. This tool will adjust the calibration of a GDC 74 unit that has failed the 14 CFR Part 43 Appendix E tests due to altitude drift. The GDC 74 Field Calibration Tool procedure is outlined in the Garmin GDC 74(X) Field Calibration Tool Instructions manual part number 190-00303-82 Revision A (or latest revision). This procedure will not modify or require any Cessna approved NAV III software
SB06-34-03R1	Enablement of Garmin G1000 TAWS-B	07/23/2007	Optional	Revised to provide instructions for airplanes that comply with later system software SB07-34-02 (or latest revision): Garmin G1000 System Software Upgrade to Version 563.03.
SB07-34-04	Garmin G1000 Nav III FliteCharts & SafeTaxi Avail	07/23/2007	Optional	To announce the availability of the 010-00330-42 GDU Supplemental Database SD Cards with Garmin FliteCharts and SafeTaxi for Model Year 2004, 2005, and 2006 airplanes that have complied with SB07-34-02 (or latest revision): Garmin G1000 System Software Upgrade to Version 563.03.
SNL07-10	Garmin G1000 NAV III SD Cards	05/14/2007	Informational	Reports have been received that some SD Cards may not always function correctly. The affected SD Cards are manufactured by ATP Electronics, Inc. and utilized by Jeppesen in the Nav Data Starter Kits for use with the Aviation Database Update. To assist in eliminating a potential SD Card failure due to improper fit, it is recommended that SD Cards manufactured by ATP Electronics, Inc. be replaced with SD Cards manufactured by Sandisk or Toshiba.

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SNL07-9	Maintaining Current Service and Operational Info.	04/16/2007	Informational	The purpose of this Service Newsletter is to inform Cessna Customers of the various options available to assist them in maintaining the currency of publications utilized for maintenance and operation of Cessna Propeller airplanes.
SB07-25-03	G1000 Arrival & Departure Proced. Software Alert	03/09/2007	Mandatory	The purpose of this Service Bulletin is to transmit Garmin Aerial Navigation Product Alert, Service Alert No. 070227-00.
SNL07-5	NAV III Global Positioning Fault Detection	02/26/2007	Optional	The purpose of this Service Newsletter is to inform owners and operators of 2007 NAV III airplanes of the various Global Positioning System (GPS) - Wide Area Augmentation System (WAAS) Fault Detection Exclusion (FDE) Prediction Programs available to assist them in flight planning operations.
SNL07-4	New Cessna 2007 Service Directory	02/05/2007	Informational	Announces a new Cessna Service Directory which supersedes the previous 2006 Directory, part number D7530-7-13.
SNL06-18	FAA-Approved Deicing Updates - Winter 2006/07	12/26/2006	Informational	This Service Newsletter provides notification that Federal Aviation Administration (FAA) Notice Number N 8000.329: FAA - Approved Deicing Program Updates, Winter 2006 - 2007 has been issued.
SNL06-17	New ELT Placards	12/18/2006	Informational	The purpose of this Service Newsletter is to provide notification that new ELT placards are available. The new placards have been updated to state the current FAA regulation for servicing the ELT. FAA Regulation 91.52 no longer exists, and has been superseded by 14 CFR Part 91.207.
SB06-34-04	ADF and DME Installation	10/02/2006	Optional	To announce the availability of proprietary, serialized modification kits to install a Honeywell/Bendix-King KR87 ADR and KN63 DME in the affected Garmin G1000 NAV III Cessna Airplanes.
SNL06-11	Lamar TE04 Master Control Unit (MCU) Test Set	08/14/2006	Informational	The purpose of this Service Newsletter is to transmit revised instructions for the use of the Lamar TE04 MCU Test Set.
SB06-34-03	Enablement of Garmin G1000 TAWS-B	05/22/2006	Optional	TAWS-B System Software

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SNL06-9	Approval of Diethylene Glycol Monomethyl Fuel Add	04/24/2006	Informational	The purpose of this Service Newsletter is to provide notification that the use of DIEGME or DEGMME fuel additive is an acceptable substitute for the affected airplanes that have previously been approved for the use of EGME fuel additive.
SNL06-8	Propeller Blade Leak Troubleshooting Instructions	04/10/2006	Informational	The purpose of Service Newsletter SNL06-8 is to provide assistance in identifying and assessing propeller oil leaks and determining the necessary corrective action.
SB06-27-01	Flap Aft Roller Bearing Installation Modification	04/10/2006	Optional	Service experience indicates the potential for wearing of the flap supports by the flap aft rollers on airplanes that have the flaps cycled frequently. To assist in preventing the described condition from occurring, a modification of the flap roller assembly installation is being made available as detailed in Service Bulletin SB06-27-01. The existing aft roller assemblies are replaced with shorter rollers and large area stainless steel washers are added at each end of the rollers.
SNL06-5	Maintaining Current Service and Operational Info.	03/20/2006	Informational	The purpose of this Service Newsletter is to inform Cessna Customers of the various options available to assist them in maintaining the currency of publications utilized for maintenance and operation of Cessna Propeller airplanes.
SNL06-6	FAA Approved Supplemental Type Certificates	03/20/2006	Informational	In response to customer inquiries, Cessna is providing this SNL06-6 to provide guidance to our customers regarding the incorporation of STC's and/or PMA approved parts that have not been evaluated by Cessna. Some examples of modifications and parts that may affect the airplane aerodynamics, gross weight, flying characteristics, structure, systems or performance are: powerplant and propeller changes, add-on wing tip fuel tanks, vortex generators, camera modifications, winglets, oversize tires, etc.
SNL05-16	FAA- Approved Deicing Program Update	11/21/2005	Informational	To announce FAA Flight Standards Information Bulletin FSAT 05-02: FAA - Approved Deicing Program Updated, Winter 2005 - 2006.



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SNL05-4	FAA - Approved Deicing Program Update	03/14/2005	Informational	To announce FAA Flight Standards Information Bulletin FSAT 04-05: FAA - Approved Deicing Prgram Updated, Winter 2004 - 2005.
SNL05-5	Optional Lower Idle Valve Availability	03/14/2005	Informational	The purpose of this Service Newsletter is to transmit Lycoming Service Letter No. L242: Improved Lower Idle Valve in Fuel Injectors.
SNL05-2	Handling of Airplane Gryo Instruments	01/31/2005	Informational	Maintenance Practices - Handling of Airplane Gryo Instruments.
MK172-52-01	Security Lock Installation	06/28/2004	Not Applicable	Security Lock Installation
SNL04-5	FAA Approved Supplemental Type Certificates	05/31/2004	Informational	FAA Approved supplemental type certificates (STC's) and FAA-PMA approved parts
MK172-61-01	Propeller Spinner Aft Bulkhead Replacement	11/14/2001	Not Applicable	Propeller Spinner Aft Bulkhead Replacement
MK172-23-01	Static Wick Replacement	01/31/2000	Not Applicable	Static Wick Replacement
MK172-24-03	Heavy Duty Battery (24V) Installation	09/13/1999	Not Applicable	Heavy Duty Battery (24V) Installation
MK172-57-02	Heavy Duty Flap Installation	01/19/1999	Not Applicable	Heavy Duty Flap Installation
SK150-46D	Circuit Breaker Replacement	03/30/1992	Not Applicable	Circuit Breaker Replacement
SK210-56K	Integral Fuel Tank Sealing Kit	02/25/1987	Not Applicable	Integral Fuel Tank Sealing Kit
SK310-32D	Oxygen Refill Kit-Less Bottles	04/04/1984	Not Applicable	Oxygen Refill Kit-Less Bottles
SK421-68D	Hydro Modification (Model SE589 and Model SE588 M	05/07/1976	Not Applicable	Hydro Modification (Model SE589 and Model SE588 Modified with Service Kit SK210-38)
SK150-20A	Wheel Balancer	12/16/1974	Not Applicable	Wheel Balancer
SK180-15D	SE269 Wing Repair Jig Complete	09/06/1972	Not Applicable	SE269 Wing Repair Jig Complete
SK180-18G	Fuselage Repair Jig Complete	08/06/1971	Not Applicable	Fuselage Repair Jig Complete
SK182-43	Cylinder Head Temperature Gage Calibration Unit	01/28/1969	Not Applicable	Cylinder Head Temperature Gage Calibration Unit

Pub No.	Pub Name	Date	Compliance	Title Description
AK205-81E	Cessna 300 Series Radio Installation Kit	01/11/1967	Not Applicable	Cessna 300 Series Radio Installation Kit (Includes Nav/Com 300R & Transceiver 300)
AK172-98B	Cessna ADF 300 Installation Kit (14-Volt, Gonio T	07/22/1966	Not Applicable	Cessna ADF 300 Installation Kit (14-Volt, Gonio Type)
AK205-64E	Cessna ADF 300 Basic Electronics (14 or 18 Volt)	07/21/1966	Not Applicable	Cessna ADF 300 Basic Electronics (14 or 18 Volt)
Gonio (Includes parts to complete factory partial)				
SK150-22	Diode Installation - Rotating Beacon (12 Volt)	03/29/1966	Not Applicable	Diode Installation - Rotating Beacon (12 Volt)
AK205-58A	Cessna Nav-O-Matic 200 Autopilot - 14 Volt (Basic Electronics)	02/14/1966	Not Applicable	Cessna Nav-O-Matic 200 Autopilot - 14 Volt (Basic Electronics)
AK172-97E	Gyros Installation - (Remanufactured Gyros) Less	08/17/1965	Not Applicable	Gyros Installation - (Remanufactured Gyros) Less Vacuum System
AK205-46D	Cessna 300 Series Radio Installation Kit	10/02/1964	Not Applicable	Cessna 300 Series Radio Installation Kit (Nav/Com, Transceiver, Nav/Omni)
AK172-95	Vacuum System - Super Venturi Driven	04/25/1964	Not Applicable	Vacuum System - Super Venturi Driven
AK205-10B	Cessna Nav-O-Matic 200 Autopilot (Basic Electronics)	01/20/1964	Not Applicable	Cessna Nav-O-Matic 200 Autopilot (Basic Electronics)
AK205-11B	Cessna Nav-O-Matic 300 Autopilot (Basic Electronics)	10/07/1963	Not Applicable	Cessna Nav-O-Matic 300 Autopilot (Basic Electronics)
AK8055-1	Sun Visor	12/19/1961	Not Applicable	Sun Visor
SK70A50-2	Spar Splice - Left Rear	08/24/1961	Not Applicable	Spar Splice - Left Rear
SK70A50-1	Spar Splice - Right Rear	08/24/1961	Not Applicable	Spar Splice - Right Rear
AK175-29	Heavy Duty Axle	06/11/1959	Not Applicable	Heavy Duty Axle
AK52-3-553C	Cargo Tie-Down Lugs	04/12/1956	Not Applicable	Cargo Tie-Down Lugs