

FAA Airworthiness Directive Compliance Record

Content Revision: ~~5/26/2011~~ 10/15/14

File ID: 2293

Aircraft Registration: 4D0SE

FAA AD Number Effective Date	Description	Complied Date Time	Amendment Number Method of Compliance/Applicability	Once or Recur	Next Due Date Time	1. Facility 2. Cert. Type 3. Cert. Num. 4. Author. By
Manufacturer Cirrus Design Corp.		Category Airframe		Model SR22		Part #: Serial #: 2293
2007-14-03 8/16/2007 ©ATP	To correct pick-up collar support fasteners of the CAPS, which could result in the premature separataion ,contd. ©ATP	5/27/2010 907.7	P/C/W	Once	Signature:	1. Cutter Aviation DVT 2. Repair Station 3. W45R045O 4. Burl Hanchett
2007-24-13 12/4/2007 ©ATP	To prevent moisture from accumulating along the wing shear web where it may freeze in certain conditions ©ATP	1/15/2008	N/A by aircraft serial number	Once	Signature:	1. Cutter Aviation DVT 2. Repair Station 3. W45R045O 4. Burl Hanchett
2008-03-16 3/11/2008 ©ATP	To prevent the possibility of jamming of the rudder-aileron interconnect system, which may result in loss of,contd. ©ATP	1/11/2008 520.0	P/C/W	Once	Signature:	1. Cutter Aviation DVT 2. Repair Station 3. W45R045O 4. Burl Hanchett
2008-14-13 8/14/2008 ©ATP	To prevent in-flight failure of the cabin door, which could result in door separation from the airplane ©ATP	8/28/2008 749.6	P/C/W	Once	Signature:	1. Cutter Aviation DVT 2. Repair Station 3. W45R045O 4. Burl Hanchett
2009-26-01 12/21/2009 ©ATP	To detect and correct anti-ice fluid distribution lines with improperly installed compression fittings,contd. ©ATP		N/A by aircraft serial number	Once	Signature:	1. Cutter Aviation DVT 2. Repair Station 3. W45R045O 4. Burl Hanchett
©ATP						

Note: 19 compliance documents are hidden.

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FAA Airworthiness Directive Compliance Record

Content Revision: 5/26/2014

File ID: 2293

Aircraft Registration:

FAA AD Number Effective Date	Description	Complied Date Time	Amendment Number Method of Compliance/Applicability	Once or Recur	Next Due Date Time	1. Facility 3. Cert. Num. 2. Cert. Type 4. Author. By
Manufacturer Teledyne Continental		Category Engine		Model IO-550-N		Part #: Serial #: 68996
2007-16-10 8/23/2007 ©ATP	To prevent the turbine rotor from separating from the shaft of the turbocharger due to a machining defect in the,contd. ©ATP		N/A. Kelly Aerospace Turbo not installed	Once		1. Cutter Aviation DVT 2. Repair Station 3. W45R0450 4. Burl Hanchett
2009-16-03 9/9/2009 ©ATP	To prevent the separation of the cylinder head, which could result in immediate loss of engine power, possible,contd. ©ATP		Cylinders p/n not installed	Recur	Signature:	1. Cutter Aviation DVT 2. Repair Station 3. W45R0450 4. Burl Hanchett
2009-24-52 E 11/18/2009 ©ATP	Superseded by 2010-11-04 ©ATP			©ATP	Signature:	1. Cutter Aviation DVT 2. Repair Station 3. W45R0450 4. Burl Hanchett
2010-11-04 6/16/2010 ©ATP	To prevent excessive hydraulic lifter wear, which can result in loss of engine power & loss of control of the airplane ©ATP		No record of lifters being replaced	Once	Signature:	1. Cutter Aviation DVT 2. Repair Station 3. W45R0450 4. Burl Hanchett
2011-25-51	Starter adapter shaft gear		N/A starter adapter Model not installed	once	Signature:	AP32231791A
2012-03-06	Fuel servo diaphragm		N/A part NOT installed	once	Signature:	AP32231791A
2012-10-13	Starter adapter		N/A starter adapter Model NOT installed	once	Signature:	AP32231791A
2014-05-29	Sap replacement parts cast cylinder ASSY.		N/A No sap cylinders Installed	once	Signature:	AP32231791A
	©ATP					

Note: 19 compliance documents are hidden.
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Applicable AD's as of 10/15/14 NW.

Current Airworthiness Directives by Make

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ABCDEFGHIJKLMNOPQRSTUVWXYZ

Airframe.

- ▶ Chadwick, Inc.
- ▶ Champion Spark Plug Company
- ▶ Chromalloy
- ▼ Cirrus Design Corporation
 - ▶ SR20
 - ▼ SR22

2009-26-01	12/21/2009
2009-05-05	04/03/2009
2008-14-13	08/14/2008
2008-03-16	03/11/2008
2007-24-13	12/04/2007
2007-14-03	08/16/2007
2006-21-03	11/17/2006
2006-19-10	10/24/2006
2006-07-06	05/11/2006
2005-01-19	02/23/2005
2002-24-08	01/24/2003
2002-21-02	11/08/2002
2001-25-03	12/17/2001

- Ice and Rain protection
- Primary Flight Displays
- Upper door hinge
- Rudder, aileron, and rudder-aileron interconnect rigging
- Install a drain hole in the left and right outboard wing tips
- Cirrus Airplane Parachute System (CAPS)
- Brake caliper piston O-ring seals
- Adjust crew seat break-over bolts
- Wire harness
- Mode S transponders
- Cable clamp
- Self-locking retaining nut
- Rivets In Elevator and Rudder

- ▶ SR22T
- ▶ Cleveland Aircraft Products
- ▶ Collins
- ▶ Collins Radio
- ▶ Collins Radio Receivers
- ▶ Columbia Helicopters, Inc.
- ▶ Commonwealth Aircraft, Inc.
- ▶ Consolidated Air Crane, Inc.

Prop.

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- ▶ PHC-G3YF-2
- ▶ PHC-H3YF-1
- ▶ PHC-H3YF-2
- ▶ PHC-I3YF-1
- ▶ PHC-I3YF-2
- ▶ PHC-J3Y
- ▼ PHC-J3YF-1

2007-26-09
94-17-13

01/30/2008
09/15/1994

Initial blade inspections
Grease Fitting Holes

- ▶ PHC-J3YF-2
- ▶ PHC-L3Y
- ▶ PHC-L3YF-1

- ▶ Hawker Beechcraft Corporation
- ▶ Hawkins & Powers Aviation, Inc.
- ▶ HB Aircraft Industries AG
- ▶ Head Balloons, Inc.
- ▶ Heath Tecna
- ▶ Heavy Lift Helicopters Inc
- ▶ Heli-Crane Corporation
- ▶ Helicopter Transport Services, Inc.
- ▶ Helio Aircraft Corporation
- ▶ Helio Aircraft LLC
- ▶ Herb M. Graves
- ▶ Hiller Aviation
- ▶ HOAC-Austria
- ▶ Hoffmann GmbH & Co. KG
- ▶ Holmes, Douglas W.
- ▶ Honeywell ASCo Inc

ENGINE

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- ▶ IO-550-E
- ▶ IO-550-F
- ▶ IO-550-G
- ▶ IO-550-L
- ▼ IO-550-N

2014-05-29	04/25/2014	N/A NO	SAP replacement parts manufacturer approval
2012-10-13	06/08/2012	SEP cylinders insi.	(PMA) investment cast cylinder assemblies
2012-03-06	02/24/2012	N/A Starter/Drive Not installed. over routed	Starter adapters
2011-25-51	Upon Receipt	N/A Not installed	Fuel servo diaphragm
2010-11-04	06/16/2010	N/A Not installed	Starter adapter shaft gears
2007-16-10	08/23/2007		Hydraulic lifters
2000-23-21	12/12/2000		Kelly Aerospace Power Systems turbochargers
99-19-01	09/30/1999		Crankshaft
96-12-22	07/31/1996		No. 2 and No. 5 Crankshaft Inspections
93-10-02	08/12/1993		Full Flow Engine Oil Adapter
93-08-17	08/23/1993		Missing Cylinder Valve Retainer Key
91-19-03	09/29/1991		Oil Pick-Up Tube
88-03-06	04/15/1988		Oil Filter
			Oil Filter

- ▶ IO-550-P
- ▶ IO-550-R
- ▶ IOF-240-B
- ▶ IOF-550-B
- ▶ IOF-550-C
- ▶ IOF-550-D
- ▶ IOF-550-E
- ▶ IOF-550-F
- ▶ IOF-550-L
- ▶ IOF-550-N

RESOURCES

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TECHNICAL PUBLICATION SEARCH RESULTS

SERVICE PUBLICATION INDEX FOR SR22-2293:

Released within the last month

Released within the last 6 months

Upgrade Kit (page 1 shown only)

Document	Title	Released	Revision	Compliance	Effectivity
	Service Bulletin			SN: 2293	updated 10/15/14
	<i>Certification</i>				
SB2X-03-01R3	Argentine Import Requirements	Nov. 13, 2013	Rev 3	Recommended	SR22: 0002 and subs
SB2X-03-02R1	Australian Import Requirements	May 4, 2012	Rev 1	Recommended	SR22: 0002 and subs
SB2X-03-03R3	Brazilian Import Requirements	March 5, 2013	Rev 3	Recommended	SR22: 0002 and subs
SB2X-03-04R3	Chile Import Requirements	March 11, 2013	Rev 3	Recommended	SR22: 0002 and subs
SB2X-03-05R3	French Import Requirements	May 20, 2013	Rev 3	Recommended	SR22: 0002 and subs
SB2X-03-06R3	German Import Requirements	May 20, 2013	Rev 3	Recommended	SR22: 0002 and subs
SB2X-03-07R2	Japanese Import Requirements	March 22, 2013	Rev 2	Recommended	SR22: 0002 and subs

<u>SB2X-03-08R1</u>	Malaysia Import Requirements	May 4, 2012	Rev 1	Recommended	SR22: 0002 and subs
<u>SB2X-03-09R4</u>	Mexico Import Requirements	Sept. 24, 2013	Rev 4	Recommended	SR22: 0002 and subs
<u>SB2X-03-10R1</u>	New Zealand Import Requirements	May 4, 2012	Rev 1	Recommended	SR22: 0002 and subs
<u>SB2X-03-11R3</u>	Portugal Import Requirements	May 20, 2013	Rev 3	Recommended	SR22: 0002 and subs
<u>SB2X-03-12R1</u>	Russia Import Requirements	May 4, 2012	Rev 1	Recommended	SR22: 0435 and subs
<u>SB2X-03-13R3</u>	South Africa Import Requirements	Feb. 25, 2013	Rev 3	Recommended	SR22: 0002 and subs
<u>SB2X-03-14R1</u>	United Arab Emirates Import Requirements	May 4, 2012	Rev 1	Recommended	SR22: 0002 and subs
<u>SB2X-03-15R2</u>	United Kingdom Import Requirements	May 4, 2012	Rev 2	Recommended	SR22: 0002 and subs
<u>SB2X-03-16R2</u>	Chinese Import Requirements	Jan. 21, 2014	Rev 2	Recommended	SR22: 0002 and subs
<u>SB2X-03-17</u>	Colombian Import Requirements	May 4, 2012	Orig	Recommended	SR22: 0002 and subs
<u>SB2X-03-18</u>	Certification, Egyptian Import Requirements	April 7, 2014	Orig	Recommended	SR22: 0002 and subs

Time Limits & Maintenance Checks

<u>SB2X-05-01</u>	Overhaul and Replacement Schedule - Brake Assembly O-Ring Replacement Interval	March 11, 2009	Orig	Optional	SR22: 0002 thru 3450
<u>SB2X-05-02</u>	Induction Duct Flapper Bolt Replacement Interval	June 26, 2012	Orig	Mandatory	SR22: 0686 and subs w/o Perspective Avionics

N/A Tornato alloy Induction system Installed.

Leveling & Weighing

SR22: 2289 thru 2946 w/ Precise Flight Fixed Oxygen System except 2290-2292, 2294-2299, 2301-2302, 2304-2305, 2307, 2309-2311, 2313-2323, 2325-2326, 2328-2330, 2332-2335, 2337-2338, 2340, 2345, 2347-2348, 2350-2351, 2353-2354, 2356-2357, 2361, 2364-2365, 2370-2371, 2373-2374, 2376-2377, 2379, 2382, 2385-2387, 2389, 2392-2393, 2395, 2398, 2400, 2405-2406, 2409, 2411, 2413, 2416, 2418-2420, 2424, 2426, 2428 2430 2432 2434 2436 2438 2440 2444

SB2X-08-01

c/w on 8/28/2008

As-Delivered Weight and Balance Correction

April 23, 2008

Orig

Mandatory

2446, 2448, 2450, 2452, 2454, 2456, 2458, 2460,
 2462, 2464, 2466, 2468, 2470, 2472, 2478, 2480,
 2482, 2484-2486, 2488, 2490, 2492, 2494, 2496,
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 2913-2914, 2917, 2921, 2925, 2932-2933, 2937, 2941,
 2945

Environmental Systems

SB2X-21-03R1

Air Conditioning Condenser Sealing

Oct. 28, 2008

Rev 1

Mandatory

SR22: 1602 thru 3100 w/ Air Conditioning System
 except 1603-1820, 1822-1839, 1841-1862

No AC Installed.

Auto Flight

SB2X-22-03R1

Avidyne® Flight Director™ Installation

Feb. 22, 2006

Rev 1

Optional

SR22: 0435 and subs w/ Avidyne Entegra and S-Tec
 System 55X

Electrical Power

SB2X-24-09

TVS Fuse Installation

Feb. 21, 2011

Orig

Recommended

SR22: 0002 thru 2979

Equipment and Furnishings

SB2X-25-18

Installation of the Artex ME406 Emergency
 Locator Transmitter

Aug. 16, 2007

Orig

Optional

SR22: 0002 and subs

SR22: 0705 thru 2407 See Service Bulletin for

SB2X-25-19 Inflatable Restraint Harness Inspection May 24, 2007 Orig Recommended SR22: 0100 thru 2407 See Service Bulletin for Effectivity Details

Flight Controls

SB2X-27-10R2 Rudder Pedal Extension Feb. 25, 2013 Rev 2 Optional SR22: 0119 and subs

SB2X-27-14R3 Rudder-Aileron Interconnect Modification Oct. 10, 2007 Rev 3 Mandatory SR22: 0002 thru 2437 except 2334, 2420
clw 1/11/08 TT: 520

SB2X-27-15 Stall Horn Replacement May 12, 2009 Orig Optional SR22: 0002 and subs w/o Perspective Avionics

SB2X-27-16R2 Modification to Prevent Possible Asymmetric Flap and Flap Actuator Jan. 23, 2013 Rev 2 Mandatory SR22: 0002 thru 3766
clw 6/15/11 TT: 1069

SB2X-27-17 Electronic Flap Relay Installation June 3, 2013 Orig Optional SR22: 0002 thru 3881

Fuel

SB2X-28-07R1 Fuel Check Valve Removal Oct. 22, 2007 Rev 1 Mandatory SR22: 2037 thru 2619 w/ Turbonormalizing System except 2038-2043
clw 10/16/07 TT: 463

Landing Gear

SB2X-32-19R3 Nose Landing Gear Assembly Inspection and Reinforcement June 28, 2012 Rev 3 Mandatory SR22: 0002 thru 3612 except 3395-3396, 3398-3400, 3478-3479, 3509-3511, 3518-3520, 3526-3527, 3532, 3536, 3541-3542, 3548-3551, 3555-3556, 3568, 3577
clw 10/15/14 TT: 1225

Lights

SB2X-33-03R1 LED Position/Strobe Assembly Installation Dec. 11, 2008 Rev 1 Optional SR22: 0002 thru 3416

SB2X-33-04 Landing Light Ballast Spare Parts Aug. 16, 2011 Orig Optional SR22: 0002 thru 3495 w/ HID Ballast

Navigation and Pitot-Static

SB2X-34-16R3 Fuselage Modification for Bendix/King KA-44B ADF Antenna Sept. 19, 2014 Rev 3 Optional SR22: 0002 and subs w/ Avidyne Avionics

SB2X-34-24R1 WAAS Antenna Installation on PFD Equipped Aircraft Jan. 29, 2008 Rev 1 Optional SR22: 0435 thru 2749 w/ Avidyne Avionics

Standard Practices

<u>SB2X-51-03</u>	Flap Hinge Edge Protective Tape Installation	Aug. 12, 2008	Orig	Optional	SR22: 0002 thru 2437 except 2334, 2420
<i>Doors</i>					
<u>SB2X-52-07R4</u>	Cabin Door Rod End Replacement	Jan. 24, 2008	Rev 4	Mandatory	SR22: 0795 thru 2912 except 0796-0819
<i>Power Plant</i>					
<u>SB2X-71-04R5</u>	Winterization Kit	May 24, 2007	Rev 5	Optional	SR22: 0002 and subs
<i>Engine Fuel System</i>					
<u>SB2X-74-01</u> c/w 10/15/14 TT: 110B	Fine Wire Spark Plugs Replacement	Nov. 15, 2011	Orig	Recommended	SR22: 0002 and subs With Fine Wire Spark Plugs Installed
<i>Engine Indicating</i>					
<u>SB22-77-01R4</u>	Avidyne Engine Instrument Kit	Feb. 22, 2006	Rev 4	Optional	SR22: 0002 and subs w/ Avidyne Avionics
<u>SB2X-77-04R1</u>	MAP / Oil Pressure Sensor Replacement	May 8, 2013	Rev 1	Recommended	SR22: 0002 thru 3849
<i>Special Purpose Equipment</i>					
<u>SB2X-95-11R1</u>	Aft Tie Down Ballast Installation	July 2, 2008	Rev 1	Optional	SR22: 0820 and subs
<u>SB2X-95-12</u> N/A No replacement parts installed	CAPS CMM Line Cutters Rigging Illustration Error	April 9, 2010	Orig	Mandatory	SR22: 0002 and subs
<u>SB2X-95-13</u> Not due	CAPS Strap Inspection And Grommet Installation	Nov. 30, 2010	Orig	Mandatory	SR22: 0002 thru 2380
<u>SB2X-95-18R1</u> Not due	CAPS Rocket Motor Assembly Replacement	Feb. 17, 2014	Rev 1	Mandatory	SR22: 0821 and subs w/o Perspective Avionics
<u>SBA2X-95-10R3</u> c/w 4/25/07 TT: 200.4	CAPS Pick-up Collar Support Replacement	March 28, 2013	Rev 3	Mandatory	SR22: 0002 thru 2437
Service Advisory					
<u>SA01-02</u>	Release of GARMIN Service Bulletin 0021	May 1, 2001	Orig	Optional	SR22: 0002 and subs with GARMIN GNC 420, and GNS 430 units

<u>SA01-03</u>	Release of GARMIN Service Bulletin 0105	May 1, 2001	Orig	Optional	SR22: 0002 and subs with GARMIN GNC 420, and GNS 430 units
<u>SA01-05</u>	Release of GARMIN Service Bulletin 0107	May 1, 2001	Orig	Optional	SR22: 0002 and subs with GARMIN GNC 420, and GNS 430 units
<u>SA01-12</u>	Release of GARMIN Service Bulletin 0113	Aug. 15, 2001	Orig	Optional	SR22: 0002 and subs with GARMIN GMA 340 units
<u>SA01-13</u>	Release of GARMIN Service Bulletin 0116	Sept. 25, 2001	Orig	Optional	SR22: 0002 and subs with GARMIN GNC 420, and GNS 430 units
<u>SA01-15</u>	Exhaust Outlet Orientation	Nov. 5, 2001	Orig	Optional	SR22: 0002 and subs
<u>SA01-16R1</u>	Nose Wheel Fork Assembly Nut Retention	Nov. 7, 2001	Rev 1	Optional	SR22: 0002 and subs
<u>SA02-01</u>	CAPS Activation Cable	Feb. 22, 2002	Orig	Optional	SR22: 0002 and subs
<u>SA02-02</u>	Release of Teledyne Service Information Letter SIL 00-11A	March 4, 2002	Orig	Optional	SR22: 0002 and subs
<u>SA02-03</u>	Release of GARMIN Service Bulletin 0203	March 19, 2002	Orig	Optional	SR22: 0002 and subs with GARMIN GNS 430 and GNC 420 units
<u>SA02-04</u>	Stiff or Sticky Power Lever	March 11, 2002	Orig	Optional	SR22: 0002 and subs
<u>SA02-05</u>	Release of GARMIN Service Bulletin 0204	March 19, 2002	Orig	Optional	SR22: 0002 and subs with GARMIN, GNC 420, and GNS 430 units
<u>SA02-06</u>	Release of Avidyne Service Bulletin SB 01	March 19, 2002	Orig	Optional	SR22: 0002 and subs with Avidyne EX5000C Series Multi Function Display (MFD) installed
<u>SA02-07</u>	New Emergency Egress Placard	April 14, 2002	Orig	Optional	SR22: 0002 and subs
<u>SA02-08</u>	Release of GARMIN Service Bulletin 0207	May 13, 2002	Orig	Optional	SR22: 0002 and subs with GARMIN GNS 430 and GNC 420 units
<u>SA02-10</u>	Teledyne Continental Motors Service Bulletin SB 02-3	May 13, 2002	Orig	Optional	SR22: 0002 and subs
<u>SA02-11</u>	Release of Teledyne Service Information Directive SID97-3A	May 31, 2002	Orig	Optional	SR22: 0002 and subs
<u>SA02-13</u>	Partial or No Seat Track Pin Engagement	Sept. 19, 2002	Orig	Optional	SR22: 0002 and subs

<u>SA02-14</u>	Vendor Service Documents	Sept. 20, 2002	Orig	Optional	SR22: 0002 and subs
<u>SA02-18</u>	Inadvertent Replenishing of the Ice Protection System with AvGas	Dec. 23, 2002	Orig	Optional	SR22: 0002 and subs with Ice Protection System
<u>SA02-20</u>	Service Bulletin Numbering System	Jan. 31, 2003	Orig	Optional	SR22: 0002 and subs
<u>SA03-01</u>	Trim Cartridge Malfunction During Cold Weather Operation	May 5, 2003	Orig	Optional	SR22: 0002 and subs
<u>SA03-02R2</u>	Vendor Service Documents	Oct. 21, 2003	Rev 2	Optional	SR22: 0002 and subs
<u>SA03-04</u>	Possible Degradation of Pitch Trim	Sept. 24, 2003	Orig	Optional	SR22: 0498 and subs
<u>SA03-07R1</u>	Crew Seat Upholstery Discoloration	Aug. 30, 2004	Rev 1	Optional	SR22: 0002 and subs (ASN 0002 through 0679 after Service Bulletin SB 2X-25-05)
<u>SA04-01</u>	Main Landing Gear Brake Line Chafing	Feb. 2, 2004	Orig	Optional	SR22: 0002 and subs
<u>SA04-02</u>	Vendor Service Documents	April 2, 2004	Orig	Optional	SR22: 0002 and subs with Avidyne Engine Monitoring Sensor Interface Unit p/n 200-00031-000 installed
<u>SA04-04</u>	Vendor Service Documents	Aug. 27, 2004	Orig	Optional	SR22: 0002 and subs
<u>SA05-01</u>	Vendor Service Documents	Jan. 21, 2005	Orig	Optional	SR22: 0002 and subs
<u>SA05-02R1</u>	Vendor Service Documents	April 14, 2005	Rev 1	Optional	SR22: 0002 and subs
<u>SA05-04</u>	Proper Braking Practices	June 30, 2005	Orig	Optional	SR22: 0002 and subs
<u>SA05-05</u>	Avidyne Service Alert SA-05-001 - Primary Flight Display (PFD)	Oct. 20, 2005	Orig	Optional	SR22: 0435 and subs
<u>SA05-06</u>	Release of Avidyne Corporation Service Bulletins 601-00006-050 and 601-00006-051	Nov. 21, 2005	Orig	Optional	SR22: 0002 and subs
<u>SA05-07</u>	SR20/SR22 POH Clarification	Dec. 7, 2005	Orig	Optional	SR22: 0002 and subs
<u>SA05-08</u>	Intermittent Function or Failure of Alternators	Dec. 28, 2005	Orig	Optional	SR22: 0002 and subs
<u>SA06-01</u>	Vendor Service Documents	Jan. 26, 2006	Orig	Optional	SR22: 0002 and subs

<u>SA06-03</u>	Discussion of Brake System Condition and Actions Taken	Jan. 30, 2006	Orig	Optional	SR22: 0002 and subs
<u>SA06-04</u>	Elevator Gap	Jan. 30, 2006	Orig	Optional	SR22: 0002 and subs
<u>SA06-05</u>	Gas Strut Rod End Fitting	Jan. 30, 2006	Orig	Optional	SR22: 0002 and subs
<u>SA06-06</u>	Master Control Unit Scheduled Maintenance	March 16, 2006	Orig	Optional	SR22: 0002 and subs
<u>SA06-08</u>	Door Hinge Rod End Bending	May 30, 2006	Orig	Optional	SR22: 0821 and subs
<u>SA06-10R2</u>	MFD Checklist Updates	May 24, 2007	Rev 2	Optional	SR22: 0002 and subs with Avidyne MFD, p/n 700-00004-() and software p/n 530-00180-100 Revision 00 or later (Release 6)
<u>SA06-11</u>	XM Satellite Weather/Radio Interruption of Service	June 21, 2006	Orig	Optional	SR22: 0002 and subs with XM Satellite Weather/Radio
<u>SA06-13</u>	Electronic-Only IPC Revisions	Oct. 23, 2006	Orig	Optional	SR22: 0002 and subs
<u>SA07-01</u>	Vendor Service Documents	Jan. 22, 2007	Orig	Optional	SR22: 0002 and subs
<u>SA07-02</u>	SKYWATCH® Extended Audio Callouts and Audio Volume Adjustment	Jan. 22, 2007	Orig	Optional	SR22: 0002 thru 2344 w/ SKYWATCH
<u>SA07-03</u>	Avidyne Software Update for the MFD EX5000: Release 6.2.1	Jan. 19, 2007	Orig	Optional	SR22: 0002 and subs with MFD EX5000 Engine Pages
<u>SA07-04</u>	Supplemental Type Certificate Publications Available Online	Jan. 26, 2007	Orig	Optional	SR22: 2022 and subs w/ Tornado Alley Turbonormalizing System
<u>SA07-06</u>	Avidyne PFD Mandatory Service Bulletin 601-00006-067	March 9, 2007	Orig	Optional	SR22: 0435 and subs with PFD before MOD 25 or MOD 26 and hardware revision level less than 34
<u>SA07-07</u>	Vendor Service Document	Jan. 25, 2007	Orig	Optional	SR22: 2022 thru 2369 w/ Tornado Alley Turbonormalizing System
<u>SA07-09</u>	CAPS Pick-Up Collar Support Replacement	March 29, 2007	Orig	Optional	SR22: 0002 thru 2437
<u>SA07-10R2</u>	Incompatibility conditions with non-Cirrus approved Garmin 400W-Series Navigator installations	Sept. 5, 2007	Rev 2	Optional	SR22: 0002 and subs with non-Cirrus approved Garmin 400W-Series Navigator installed

SA07-11	Intermittent Failure of Altitude Preselect	May 25, 2007	Orig	Optional	SR22: 0435 and subs with S-TEC System 55(x) and Avidyne PFD installed
SA07-16	Expanded Installation Instructions for B & C Specialty Products SD20, BC410 and BC425 Alternators	Sept. 14, 2007	Orig	Optional	SR22: 0002 and subs
SA07-17	Transient Voltage Suppressor Failure	Sept. 11, 2007	Orig	Optional	SR22: 0002 and subs
SA07-18R1	Autopilot Course-Intercept Turn Rate Modification - GPSS Mode	March 26, 2008	Rev 1	Optional	SR22: 0002 thru 3002 with S-TEC System 55 SR or 55X Autopilot
SA07-20	Garmin Software Service Bulletin 0706	Nov. 7, 2007	Orig	Optional	SR22: 0002 and subs
SA07-23	Garmin Software Service Bulletin 0740 Revision A	Dec. 13, 2007	Orig	Optional	SR22: 0002 and subs
SA07-24	Cold Weather Operations - Blowing Snow	Dec. 18, 2007	Orig	Optional	SR22: 0002 and subs
SA08-01	MFD Checklist Updates	Jan. 8, 2008	Orig	Optional	SR22: 0002 and subs with Avidyne MFD, p/n 700-00004-() and software p/n 530-00180-100 Revision 00 (Release 6) or later
SA08-02	Garmin Service Advisory 0745 Revision A	Jan. 8, 2008	Orig	Optional	SR22: 0002 and subs
SA08-03	Release of Tornado Alley Turbo Service Bulletin TAT SB08-01	Feb. 8, 2008	Orig	Optional	SR22: 2022 thru 2914 with Turbonormalizing System
SA08-04R1	Avidyne EXP5000 PFD Intermittent Air Data (Altitude and Airspeed) Error: Release of Avidyne Service Alert SA-08-001	Feb. 12, 2008	Rev 1	Optional	SR22: 0435 and subs with EXP5000 PFD Installed
SA08-05	Release of Precise Flight Mandatory Service Letter 102NMAN0005	April 28, 2008	Orig	Optional	SR22: 0821 thru 2978 w/ Precise Flight Fixed Oxygen System
SA08-07	Aircraft Misfueling	March 26, 2008	Orig	Optional	SR22: 0002 and subs
SA08-08	Release of Airworthiness Directive 2008-06-28, Avidyne Primary Flight Display	April 4, 2008	Orig	Optional	SR22: 0435 and subs with EXP5000 PFD Installed
SA08-09R1	Garmin Service Alert 0811	June 5, 2008	Rev 1	Optional	SR22: 0002 and subs w/ GNS 400W Series S/W version prior to 3.20, or w/ Perspective & GDU software versions 7.00 to 9.01

<u>SA08-11</u>	Kelly Aerospace Service Information Letter A-131	June 19, 2008	Orig	Optional	SR22: 2022 and subs with Turbonormalizing System
<u>SA08-13</u>	Possible Cabin Entry of Carbon Monoxide	June 25, 2008	Orig	Optional	SR22: 1602 thru 3022 with Factory Installed Air Conditioning System except 1174, 1603-1773, 1775-1820, 1822-1839, 1841-1862
<u>SA08-14</u>	Hartzell Propeller Inc. Alert Service Bulletin HC-ASB-61-306	July 17, 2008	Orig	Optional	SR22: 0002 and subs w/ Hartzell N7605() composite blades
<u>SA08-16</u>	Release of Garmin Service Advisory No. 0825	July 31, 2008	Orig	Optional	SR22: 0002 and subs w/ GNS 400W or Perspective Avionics
<u>SA08-17</u>	Release of Avidyne Service Bulletin No. 601-00006-096	July 30, 2008	Orig	Optional	SR22: 0435 and subs w/ Avidyne EXP5000 PFD
<u>SA08-18</u>	Release of Teledyne Service Bulletin SB07-1	Sept. 2, 2008	Orig	Optional	SR22: 0002 and subs
<u>SA08-24</u>	Release of Tornado Alley Turbo Service Instruction TAT S108-03	Sept. 29, 2008	Orig	Optional	SR22: 2022 and subs w/ Turbonormalizing System
<u>SA08-25</u>	Release of Garmin Service Advisory No. 0838 Revision A	Oct. 14, 2008	Orig	Optional	SR22: 0002 and subs w/ 400W Series or Perspective Avionics
<u>SA08-27</u>	Standard Maintenance Practices - Wire-routing	Dec. 9, 2008	Orig	Optional	SR22: 0002 and subs
<u>SA09-03</u>	Recently Released Cirrus Design Technical Publications	Feb. 16, 2009	Orig	Optional	SR22: 0002 and subs
<u>SA09-09</u>	Release of SB 2X-05-01: Extension of the Brake Assembly O-Ring Scheduled Maintenance	March 11, 2009	Orig	Optional	SR22: 0002 thru 3450
<u>SA09-10</u>	Release of Vendor Service Publications	July 14, 2009	Orig	Optional	SR22: 0002 and subs
<u>SA09-11</u>	Release of Hartzell Propeller Alert Service Bulletin HC-ASB-61-306 Revision 2	July 14, 2009	Orig	Optional	SR22: 0002 and subs w/ Hartzell N7605() composite blades
<u>SA09-12</u>	POH Revision Service Policy Change and Technical Publication Website Improvements	Feb. 2, 2010	Orig	Optional	SR22: 0002 and subs
<u>SA09-13</u>	Release of AFMS: Electrical Loading Shedding Procedures for Part 135 Commercial Operations	July 22, 2009	Orig	Optional	SR22: 0002 and subs
<u>SA09-14</u>	Release of Vendor Service Publications	Aug. 28, 2009	Orig	Optional	SR22: 0435 and subs w/ GTX 330 with software version 6.10 or lower

SA09-15	Release of Garmin Service Advisory No. 0936 Revision B	Sept. 24, 2009	Orig	Optional	SR22: 0002 and subs
SA10-01	Tornado Alley Turbonormalizing System: Oil Return Line Check Valve Chafing	Jan. 27, 2010	Orig	Optional	SR22: 0002 and subs equipped with a Tornado Alley Turbo Inc. Turbonormalizing System
SA10-02	Release of Tornado Alley Turbo Service Bulletins 10-01 and 10-02	March 12, 2010	Orig	Optional	SR22: 0002 and subs equipped with a Tornado Alley Turbo Inc. Turbonormalizing System
SA10-05	Ice Protection Systems Porous Panel Wet-Out Condition and Actions Taken	May 18, 2010	Orig	Optional	SR22: 0334 and subs w/ any Cirrus Ice Protection System installed
SA10-07	Supplemental Information - Using Cirrus Aircraft for 14 CFR Part 135 Charter Operations	May 25, 2010	Orig	Optional	SR22: 1005 and subs
SA10-08	Safety Information - Oxygen System Best Practices	June 1, 2010	Orig	Optional	SR22: 0002 and subs w/ Supplemental Oxygen Systems
SA10-10	Release of SPECIAL AIRWORTHINESS INFORMATION BULLETIN CE-10-33: Engine Exhaust	July 12, 2010	Orig	Optional	SR22: 0002 and subs
SA10-11	Approach and Landing Accident Reduction	Sept. 8, 2010	Orig	Optional	SR22: 0002 and subs
SA10-12	Release of Garmin Service Advisory No. 1041 Revision A	Oct. 26, 2010	Orig	Optional	SR22: 0002 and subs w/ GNS 420W/430W s/w v3.30 or later, or w/ Perspective Avionics s/w v0764.09 and prior
SA10-13	Obtaining Appropriate Approvals to Service Cirrus Airframe Parachute System	Nov. 16, 2010	Orig	Optional	SR22: 0002 and subs
SA10-14	Release of Hartzell Engine Technologies Service Bulletin 040: Turbocharger CHRA Contamination	Nov. 18, 2010	Orig	Optional	SR22: 0002 thru 3689 equipped with a Tornado Alley Turbo Inc. Turbonormalizing System
SA10-15	Release of Vendor Service Publications	Dec. 7, 2010	Orig	Optional	SR22: 0002 and subs w/ GNS 420W/430W, or w/ Perspective Avionics
SA11-03R1	Release of Tornado Alley Turbo Service Instructions SI11-01 and SI12-02	Dec. 17, 2012	Rev 1	Optional	SR22: 0002 and subs w/ Turbonormalizer Installed per STC SA10588SC
SA11-05	Recently Released Technical Publications and Associated Improvements	June 30, 2011	Orig	Optional	SR22: 0002 and subs
SA11-07	Release of TAT Turbo Service Publications SI11- 03 and SB11-04	Sept. 6, 2011	Orig	Optional	SR22: 0002 and subs with Turbonormalizer Installed per STC SA10588SC and SE10589SC

<u>SA11-08</u>	Release of TAT Turbo Service Bulletin SB11-05: Fine Wire Spark Plugs	Oct. 20, 2011	Orig	Optional	SR22: 0002 and subs with Turbonormalizer Installed per STC SA10588SC and SE10589SC
<u>SA12-01</u>	AmSafe Inflator Assembly Replacement Time Interval Clarification	Feb. 7, 2012	Orig	Optional	SR22: 0795 and subs except 0796-0819
<u>SA12-03</u> N/A By engine SN.	Release of Continental Motors Critical Service Bulletin CSB12-1: Lock Plate Inspection	July 2, 2012	Orig	Mandatory	SR22: 0002 and subs
<u>SA13-02</u>	Release of Garmin Communiqué Regarding ICAO Flight Plan FAA Form 7233-4	April 11, 2013	Orig	Optional	SR22: 0002 and subs
<u>SA13-03</u> c/w 10/15/14 TT:1108	Release of Continental Motors Critical Service Bulletin CSB08-3B: Throttle and Mixture Control Levers	April 29, 2013	Orig	Mandatory	SR22: 0002 thru 3346
<u>SA13-04R1</u>	Recommendations for Improved Reliability of Tire Tubes	March 4, 2014	Rev 1	Optional	SR22: 0002 thru 4045 except 4031, 4033, 4044
<u>SA13-05</u>	Elevator Hinge Pin Inspection	Aug. 26, 2013	Orig		SR22: 0002 and subs
<u>SA13-07R1</u>	Release of Continental Motors Service Information Directive - Cylinder Bore and Piston Fit Specifications	July 7, 2014	Rev 1	Optional	SR22: 0002 and subs
<u>SA13-09</u>	Release of Avidyne Service Information Letter 606-00170-003 : Autopilot Disconnect	Dec. 11, 2013	Orig	Optional	SR22: 0435 and subs w/ DFC90 or DFC100 modifications
<u>SIL10-01</u>	Cirrus Airframe Parachute System (CAPS) 10- Year Overhaul Requirements	Sept. 21, 2010	Orig	Optional	SR22: 0001 and subs
<u>SIL12-05R7</u>	List of Aircraft Permanently Removed from Service	Sept. 23, 2014	Rev 7	Optional	SR22: 0002 and subs

Pilot's Operating Handbook

SR22 Pilot's Operating Handbook

13772-001	SR22 POH FAA (Avidyne)	May 9, 2011	Rev A10	Optional	SR22: 0002 and subs
13772-001AR	SR22 POH Argentina (Avidyne)	May 9, 2011	Rev A10	Optional	SR22: 0002 and subs operating under Argentina Requirements

13772-001E	SR22 POH EASA (Avidyne)	May 9, 2011	Rev A10	Optional	SR22: 0002 and subs operating under European Union Requirements
21400-001	SR22 POH Brazilian (Avidyne)	June 27, 2011	Rev 6	Optional	SR22: 0002 and subs operating under ANAC of Brazil Requirements

POH Revision

SR22 Pilot's Operating Handbook Revisions

<u>13772-001RA10</u>	SR22 POH Revision FAA (Avidyne)	May 31, 2011	Rev A10	Optional	SR22: 0002 and subs
<u>21400-001R6</u>	SR22 POH Revision Brazilian (Avidyne)	June 27, 2011	Rev 6	Optional	SR22: 0002 and subs operating under ANAC of Brazil Requirements

POH Supplement

SR22 Pilot's Operating Handbook Supplements

<u>001 Log of Supplements</u>	SR22 POH Supplement Log (Avidyne)	Nov. 20, 2013	Rev A10	Optional	SR22: 1005 thru 2978 w/o Perspective Avionics
<u>13772-101R2</u>	Garmin GMA 340 Audio System	July 18, 2005	Rev 2	Optional	SR22: 0002 and subs
<u>13772-102</u>	Garmin GTX 327 Transponder	Dec. 12, 2000	Orig	Optional	SR22: 0002 and subs
<u>13772-103R2</u>	Garmin GNS 430 GPS Navigator	Aug. 15, 2007	Rev 2	Optional	SR22: 0002 and subs
<u>13772-104R2</u>	Garmin GNC 420 GPS Navigator	Aug. 15, 2007	Rev 2	Optional	SR22: 0002 and subs
<u>13772-105</u>	Sandel Avionics SN3308 Navigation Display	Jan. 29, 2001	Orig	Optional	SR22: 0002 and subs
<u>13772-107R1</u>	S-Tec System Thirty Autopilot with GPSS	Dec. 7, 2004	Rev 1	Optional	SR22: 0002 and subs
<u>13772-108R6</u>	S-Tec System 55X Autopilot w/ Altitude Selector/Alerter	May 9, 2011	Rev 6	Optional	SR22: 0002 and subs
<u>13772-109R2</u>	Approved Oxygen Systems	Jan. 6, 2010	Rev 2	Optional	SR22: 0002 and subs
<u>13772-111R2</u>	L-3 Avionics Systems SkyWatch Traffic Advisory	March 27, 2007	Rev 2	Optional	SR22: 0002 and subs

<u>Part Number</u>	<u>System</u>	<u>Installation Date</u>	<u>Revision</u>	<u>Optional</u>	<u>SR22: 0002 and Subs</u>
<u>13772-115R10</u>	Ice Protection System	Sept. 20, 2012	Rev 10	Optional	SR22: 0334 and subs
<u>13772-118R1</u>	Winterization Kit	Dec. 7, 2004	Rev 1	Optional	SR22: 0002 and subs
<u>13772-119</u>	SR22 Airplanes Registered in Israel	Dec. 3, 2003	Orig	Optional	SR22: 0002 and subs
<u>13772-120</u>	Garmin GTX 330 Mode S Transponder	July 3, 2004	Orig	Optional	SR22: 0002 and subs
<u>13772-121R1</u>	Honeywell KGP 560 Terrain Awareness/Warning System	Dec. 15, 2007	Rev 1	Optional	SR22: 0002 and subs
<u>13772-123R1</u>	Avidyne Flight Director	Dec. 15, 2007	Rev 1	Optional	SR22: 0002 and subs
<u>13772-124R1</u>	Avidyne EMax™ Engine Instrumentation	Dec. 15, 2007	Rev 1	Optional	SR22: 0002 and subs
<u>13772-125R1</u>	Avidyne CMax™ Electronic Approach Charts	Dec. 15, 2007	Rev 1	Optional	SR22: 0002 and subs
<u>13772-126R1</u>	XM Satellite Weather System	Dec. 15, 2007	Rev 1	Optional	SR22: 0002 and subs
<u>13772-129R2</u>	Hartzell Compact Series Propeller w/ Composite Blades	Aug. 26, 2009	Rev 2	Optional	SR22: 0002 and subs
<u>13772-131R2</u>	Artex ME406 406 MHz Emergency Locator Transmitter System	Jan. 6, 2010	Rev 2	Optional	SR22: 0002 and subs
<u>13772-132R1</u>	Garmin 400W-Series WAAS-Enabled GPS Navigator	Nov. 11, 2007	Rev 1	Optional	SR22: 0002 and subs
<u>13772-132R2</u>	Garmin 400W-Series GPS Navigator	Oct. 29, 2013	Rev 2	Optional	SR22: 0002 and subs
<u>13772-142</u>	SR22 Airplanes Registered in Russia	Jan. 20, 2009	Orig	Optional	SR22: 0435 and subs
<u>13772-143R2</u>	Part 135 - Electrical Loading Shedding	Jan. 6, 2010	Rev 2	Optional	SR22: 0002 and subs
<u>13772-145R1</u>	SR22 Airplanes Registered in Argentina	Nov. 13, 2013	Rev 1	Optional	SR22: 0002 and subs
<u>13772-148R1</u>	SR22/22T Airplanes Registered in Chile	March 11, 2013	Rev 1	Optional	SR22: 0002 and subs
<u>13772-154</u>	SR22 Airplanes Registered in Egypt	April 7, 2014	Orig	Optional	SR22: 0002 and subs

SR22T Pilot's Operating Handbook Supplements

<u>13772-110R2</u>	L-3 Avionics Systems WX500 Stormscope Sensor	March 18, 2013	Rev 2	Optional	SR22: 0002 and subs
<u>13772-114R2</u>	SR22 / SR22T Airplanes Registered in Canada	Sept. 24, 2013	Rev 2	Optional	SR22: 0002 and subs
<u>13772-147</u>	SR22/22T Airplanes Registered in Colombia	Dec. 7, 2010	Orig	Optional	SR22: 0002 and subs
<u>13772-149R1</u>	SR22/22T Airplanes Registered in Mexico	Sept. 24, 2013	Rev 1	Optional	SR22: 0002 and subs

Checklist*SR22 Abbreviated Checklist*

13728-001	SR22 Abbreviated Checklist (Pre-G3)	July 1, 2011	Rev A10	Optional	SR22: 0002 thru 2437 except 2334, 2420
13728-002	SR22 Abbreviated Checklist (Pre-G3 + Turbo)	July 1, 2011	Rev A10	Optional	SR22: 0002 thru 2437 except 2334, 2420

SR22 Avidyne MFD Checklists

PreG3	Avidyne MFD Checklists Pre G3	Sept. 25, 2011	Rev A10	Optional	SR22: 0002 thru 2437 except 2334, 2420
TurboPreG3	Avidyne MFD Checklists Turbo Pre G3	Sept. 25, 2011	Rev A10	Optional	SR22: 0002 thru 2437 except 2334, 2420

SR2X Miscellaneous*SR2X Miscellaneous*

<u>16330-001</u>	SR2X Technical Publications Suite DVD-ROM	Feb. 1, 2013	Rev 14.01	Optional	SR22: 0002 and subs
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Airworthiness Directive

General

<u>2007-14-03</u>	CAPS Pickup Collar	Aug. 16, 2007	Orig	Optional	SR22: 0002 thru 2437
<u>2008-03-16</u>	Rudder-Aileron Interconnect	March 11, 2008	Orig	Optional	SR22: 0002 thru 2437 except 2334, 2420
<u>2008-14-13</u>	Upper Door Hinge	Aug. 14, 2008	Orig	Optional	SR22: 0795 thru 2912 except 0796-0819
<u>2009-05-05</u>	Avidyne Primary Flight Display	April 3, 2009	Orig	Optional	SR22: 0002 and subs w/ Avidyne PFD P/N 700-00006-000, -001, -002, -003, -100
<u>2009-26-01</u>	Ice and Rain Protection	Dec. 21, 2009	Orig	Optional	SR22: 0334 and subs w/ Ice Protection

Temporary POH**SR22 Pilot's Operating Handbook Revisions**

<u>TPOH 11-03</u>	Range / Endurance Profile Temp Rev	June 30, 2011	Orig	Optional	SR22: 0002 thru 2437 except 2334, 2420
<u>TPOH 13-08R1</u>	CAPS System	Oct. 29, 2013	Rev 1	Optional	SR22: 0002 and subs w/o Perspective Avionics

SR22 / SR22T Service Manuals

22AMM_TR_05-10-07	Time Limits	Jan. 1, 2014	Orig	Optional	SR22: 0002 and subs
22AMM_TR_05-20-06	Scheduled Maintenance	Jan. 1, 2014	Orig	Optional	SR22: 0002 and subs
22AMM_TR_12-10-03	Replenishing	Jan. 1, 2014	Orig	Optional	SR22: 0002 and subs
22AMM_TR_12-20-01	Scheduled Servicing	Jan. 1, 2014	Orig	Optional	SR22: 0002 and subs
22AMM_TR_20-50-01	Safetying	Jan. 1, 2014	Orig	Optional	SR22: 0002 and subs
22AMM_TR_32-00-02	Landing Gear	Jan. 1, 2014	Orig	Optional	SR22: 0002 and subs
22AMM_TR_32-10-01	Main Landing Gear	Jan. 1, 2014	Orig	Optional	SR22: 0002 and subs

22AMM_TR_32-20-05	Nose Gear	Jan. 1, 2014	Orig	Optional	SR22: 0002 and subs
22AMM_TR_32-41-01	Wheels	Jan. 1, 2014	Orig	Optional	SR22: 0002 and subs
22AMM_TR_32-42-04	Brakes	Jan. 1, 2014	Orig	Optional	SR22: 0002 and subs
22AMM_TR_55-20-01	Elevator	Aug. 26, 2013	Orig	Optional	SR22: 0002 and subs
22AMM_TR_95-00-01R1	Special Purpose Equipment	Nov. 15, 2013	Rev 1	Optional	SR22: 0002 and subs
22AMM_TR_AMM-Intro-01	Introduction	Jan. 1, 2014	Orig	Optional	SR22: 0002 and subs
22IPC_TR_24-30-03-01R1	Master Control Unit 100	Nov. 15, 2013	Rev 1	Optional	SR22: 0002 and subs
22IPC_TR_24-30-04-01	Master Control Unit 120	Nov. 15, 2013	Orig	Optional	SR22: 0002 and subs
22IPC_TR_24-30-05-01	Master Control Unit 130	Nov. 15, 2013	Orig	Optional	SR22: 0002 and subs
22IPC_TR_25-10-01-01	Forward Seat	Jan. 1, 2014	Orig	Optional	SR22: 0002 and subs
22IPC_TR_25-10-02-01	Aft Seat	Jan. 1, 2014	Orig	Optional	SR22: 0002 and subs
22IPC_TR_32-10-02-01	Main Landing Gear	Jan. 1, 2014	Orig	Optional	SR22: 0002 and subs
22IPC_TR_32-20-02-01	Nose Landing Gear	Jan. 1, 2014	Orig	Optional	SR22: 0002 and subs
22IPC_TR_32-42-01-01	Brake System	Jan. 1, 2014	Orig	Optional	SR22: 0002 and subs
22IPC_TR_32-42-02-01	Brake Assembly	Jan. 1, 2014	Orig	Optional	SR22: 0002 and subs
22IPC_TR_71-00-02-01	Baffling	Jan. 1, 2014	Orig	Optional	SR22: 0002 and subs
22WM_TR_24-30-01R1	DC Generation	Nov. 15, 2013	Rev 1	Optional	SR22: 0002 and subs
22WM_TR_34-10-02	Clock/Oat Gage	July 26, 2013	Orig	Optional	SR22: 0002 thru 0820
22WM_TR_95-00-01R1	Special Purpose Equipment	Nov. 15, 2013	Rev 1	Optional	SR22: 0002 and subs

AD NOTES COMPLIANCE RECORD

Airframe - Cirrus - SR22

2293



Engine - Teledyne Continental - IO-550-N


689996

Propeller - Hartzell - PHC-I3YF-1

Appliance - Ignition Switches - ACS

Appliance - Magnetos - TCM (formerly Bendix) S-20 series

AD#	Applicable S.B. # & Subject	Date & Hours @ Comp.	Method of Compliance	One Time	Recurring	Next Comp. @ Hrs/Date	Authorized Signature & Number
2005-12-06	Prevent failure of the magneto impulse coupling assembly	1/11/08 520	as per 6.2.2		X	1020	 400087835
2006-07-06	To detect, correct, and prevent damage to the fuel line and wire		PCW	X			
2006-19-10	To prevent the crew seats from folding forward during emergency landing		PCW	X			
2006-21-03	Prevent overheating damage to the brake caliper piston O-ring seals	1/11/08 520	replaced all seals	X			
2007-14-03	To correct pick-up collar support fasteners of the CAPS		pcw	X			
2007-24-13	To prevent moisture from accumulating along the wing shear web where it may freeze in certain conditions		N/A by S/N	X			

1. Approving Civil Aviation Authority/Country: FAA/United States		2. AUTHORIZED RELEASE CERTIFICATE FAA Form 8130-3, AIRWORTHINESS APPROVAL TAG			3. Form Tracking Number: 83100-1-CG	
4. Organization Name and Address: AMSAFE, INC 1043 NORTH 47 TH AVE PHOENIX, AZ. 85043				5. Work Order/Contract/Invoice Number: 83100-1 0 PAGES ATTACHED		
				CERT NO. I6AR839J		
6. Item:	7. Description:	8. Part Number:	9. Quantity:	10. Serial Number:	11. Status/Work:	
1	ELECTRONIC MODULE ASSY DUAL/SINGLE SENSOR	508358-421	1	RA15SEP14-67	SEE BLOCK 12	
12. Remarks: DRAWING: 508358 REV: U OLD SERIAL NUMBER: 25SEP06-4 EXPIRATION DATE: 0921 "REBUILT TO ORIGINAL PAH'S SPECIFICATIONS IN ACCORDANCE WITH 14 CFR 43.3(j)"						
13a. Certifies the items identified above were manufactured in conformity to: <input type="checkbox"/> Approved design data and are in a condition for safe operation. <input type="checkbox"/> Non-approved design data specified in Block 12.			14a. <input type="checkbox"/> 14 CFR 43.9 Return to Service <input checked="" type="checkbox"/> Other regulation specified in Block 12 Certifies that unless otherwise specified in Block 12, the work identified in Block 11 and described in Block 12 was accomplished in accordance with Title 14, Code of Federal Regulations, part 43 and in respect to that work, the items are approved for return to service.			
13b. Authorized Signature:		13c. Approval/Authorization No.:	14b. Authorized Signature: 		14c. Approval/Certificate No.: PQ1967NM	
13d. Name (Typed or Printed):		13e. Date (dd/mm/yy):	14d. Name (Typed or Printed): CHRIS GLASSMEYER		14e. Date (dd/mm/yy): 15/SEP/2014	
User/Installer Responsibilities						
It is important to understand that the existence of this document alone does not automatically constitute authority to install the aircraft engine/propeller/article. Where the user/installer performs work in accordance with the national regulations of an airworthiness authority different than the airworthiness authority of the country specified in Block 1, it is essential that the user/installer ensures that his/her airworthiness authority accepts aircraft engine(s)/propeller(s)/article(s) from the airworthiness authority of the country specified in Block 1. Statements in Blocks 13a and 14a do not constitute installation certification. In all cases, aircraft maintenance records must contain an installation certification issued in accordance with the national regulations by the user/installer before the aircraft may be flown.						

Cust: RDD ENTERPRISES Part: 508358-421 Quantity: 1.0 Cust Part:

Cust PO: Pt Name: ELECTRONIC MODULE ASSY Drawing: 508358 Mfg Dt: A0906

SO#: 83100-1 Rev: U

RA 15 SEP 14 - 67

REASON FOR RETURN (Customer's Stmt)

PARTS NEED RECERT

INVESTIGATION BY: MARGARITA

Confirmed: X Other: _____

Change Battery

Top Assy:

Date: 09/05/14

Disposition: REBUILD Service Bulletins:

Freight: CUST Responsibility: CUST

WORK INSTRUCTIONS BY: MC

Date: 9/5/14

Disassemble Hdwr/Non-Serv (red tag) Scrap

Inspect for Serviceability

Record Hardware Lot# of MFG date code

Reweb Required MC 9/5/14

Relabel to include R in date code

Clean Component/Assy. per print

Replace hardware/Record p/n/qty/lot (BOM)

Manufacture First Piece per print / S/B

Rebuild remaining units per print / S/B

Final Inspection

FAA Return to Service Tag# 83100-1-CG

S/N 25 SEP 06-4

LN 07100044

Replace Battery 9/15/14

F.P.I. OK AB 9/15/14

Table with columns: FIRST PIECE DIMENSION, ACTUAL. Includes handwritten 'NA' and '9/15/14' with signature.

1. Approving National Aviation Authority, Country:

FAA/United States

2.

AUTHORIZED RELEASE CERTIFICATE

FAA Form 8130-3, AIRWORTHINESS APPROVAL TAG

3. Form Tracking Number

11 26961

4. Organization Name and Address: WULFSBERG ELECTRONICS DIVISION
6400 WILKINSON DRIVE
PRESCOTT, ARIZONA 86301

PT2204NM

5. Work Order/Contract/Invoice Number: 062150

6. Item:	7. Description:	8. Part Number:	9. Eligibility :*	10. Quantity:	11. Serial/Batch Number:	12. Status/Work:
1	ME406,452-6499,BATT PCK, RPLC	455-0012	N/A	125	N/A	NEW

13. Remarks: DOMESTIC SHIPMENT AIRWORTHINESS APPROVAL THE PARTS SHIPPED UNDER THIS APPROVAL WERE PRODUCED BY WULFSBERG ELECTRONICS INC, THIS PART IS A SUBTSO OF A TSO'd ARTICLE TSO C126, C91a.. NO SERIAL NUMBER REQUIRED.

14. Certifies the items identified above were manufactured in conformity to:

- Approved design data and are in a condition for safe operation.
- Non-approved design data specified in Block 13.

19. 14 CFR 43.9 Return to Service Other regulation specified in Block 13

Certifies that unless otherwise specified in Block 13, the work identified in Block 12 and described in Block 13 was accomplished in accordance with Title 14, Code of Federal Regulations, part 43 and in respect to that work, the items are approved for return to service.

15. Authorized Signature:

16. Approval/Authorization No.:

DMIR833119NM

20. Authorized Signature:

21. Approval/Certificate No.:

17. Name (Typed or Printed):

Angie Rose Pribble

18. Date (m/d/y):

Mar/31/2011

22. Name (Typed or Printed):

23. Date (m/d/y):

User/Installer Responsibilities

It is important to understand that the existence of this document alone does not automatically constitute authority to install the part/component/assembly.

Where the user/installer performs work in accordance with the national regulations of an airworthiness authority different than the airworthiness authority of the country specified in Block 1, it is essential that the user/installer ensures that his/her airworthiness authority accepts parts/components/assemblies from the airworthiness authority of the country specified in Block 1.

Statements in Blocks 14 and 19 do not constitute installation certification. In all cases, aircraft maintenance records must contain an installation certification issued in accordance with the national regulations by the user/installer before the aircraft may be flown.

Conform Inspection Record

1. Project Number, TIA/Request Date: Export Airworthiness

2. SHEET 1 of 1 Sheets

3. Applicant/Manufacturer: Wulfsberg Electronics Division

4. Beginning Date 3/31/2011

5. Ending Date: 3/31/2011

6. Model: N/A

7. Inspected By: Angie Rose Pribble DMIR833119NM

8. Item	9. Nomenclature of Item Inspected	10. Drawing, Document, Specification, etc.	11. Revision and Date		12. No. of Items Determined		13. Comments
			A	Date	SAT.	UNSAT.	
1	ME406,452-6499,BATT PCK, RPLC	455-0012	A	6/25/2010	125		Assign#: 26961



Wulfsberg Electronics Division
 A Chelton Group Company
 Prescott, AZ 86301 U.S.A.

Manufacturer's Certificate of Conformance

Customer ID:
 AVIAL01

Manufacturer: Wulfsberg Electronics Division
 6400 Wilkinson Drive
 Prescott, AZ 86301
 (520) 708-1550

Customer Name: AVIALL ATLANTA ROTABLE
Address: 574 AIRPORT SOUTH PARKWAY
 SUITE 200
 ATLANTA, GA 30349

Sales Order:
 062150

Program Name:


Customer PO# 154409

A

Mfr. Packing List: 085271

Additional Information*:

Eligibility: Sub-T50 C126/C91a

PO Item#	Mfr. PN	Rev	Description	QTY
	455-0012	A	ME406, 452-6499, BATT PCK,RPLC	125
		SN(s)	N/A	

CofC Form 150-440637 Rev. C

* Shelf Life is at least equal to the Warranty period unless otherwise specified.

The products listed on the packing list referenced above are new, certified to have passed all manufacturer's inspections and tests and comply to respective drawings and specifications currently applicable for those products and the customer's purchase order. QA certified and released

by: Mary Poleio
 (Printed Name)

Mary Poleio
 (Signature)

Q Stamp:



Date: 3/31/11



1. Approving National Aviation Authority/Country: FAA/UNITED STATES		2. AUTHORIZED RELEASE CERTIFICATE FAA Form 8130-3, AIRWORTHINESS APPROVAL TAG				3. System Tracking Ref. No. RMA 6362122	
4. Organization: GARMIN International 1200 E 151st Olathe, KS 66062 Certificate No. G6XR582Y					5. Work Order Contract/Invoice Number: RMA 6362122		
6. Item:	7. Description:	8. Part Number:	9. Eligibility: *	10. Quantity:	11. Serial/Batch Number:	12. Status/Work:	
1.	GNS430	011-00280-10	N/A	1	97124117	REPAIRED	
<p>13. REMARKS: Confirmed Problem. Replaced Memory Battery to correct the return issue. Replaced lens for cosmetics. Reloaded GPS software to fix a non related issue found during testing. Confirmed all applicable hardware modifications have been implemented. Updated software to latest version and aligned unit to optimum performance. Master cleared to restore unit to it's original factory settings and restored user waypoint data. Unit acquired live satellites in 3-D navigation. Unit passed all ATE testing. OK to Return to service.</p> <p>The Main and GPS software is at the latest revision. The Garmin Pilot's Guide & Reference manual GPN 190-00140-00 is being provided to reflect the change in the unit's operation per software update. This unit complies with Garmin's Service Bulletins No. 9901, 9902, 9903, 9906, 9907, 9908, 0003, 0004, 0007, 0009, 0011, 0014, 0016, 0020, 0021, 0022, 0105, 0107, 0116, 0204, 0205, 0216, 0218, 0224, 0308, 0309, 0502, 0515, 0521 and 0706. It is the responsibility of the Installer to verify that the installation complies with the previous listed Service Bulletins. If this unit is part of a dual unit installation Garmin recommends that both units have the same software levels. It is the responsibility of the installer to assess installation compatibility. This unit complies with Mod 1 status per Service Bulletin NO. 0019. This unit complies with Mod 2 status per Service Bulletin NO. 0101. This unit complies with Mod 3 status per Service Bulletin NO. 0203. This unit complies with Mod 4 status per Service Bulletin NO. 0207. This unit complies with Mod 5 status per Service Bulletin NO. 0211.</p> <p>This "Certifies that the work specified in block 12/13 was carried out in accordance with EASA Part-145 and in respect to that work the component is ready for release to service under EASA Part-145 Approval Number: EASA.145.5534". The work that was performed on this unit was done to meet the requirements of the Maintenance Manual, part number 190-00140-05.</p>							
							
All repaired or replaced GARMIN units have a 90-day warranty or the continuation of the original factory warranty from the original purchase date, whichever is longer.							
14. Certifies the items identified above were manufactured in conformity to:				19. <input checked="" type="checkbox"/> 14 CFR 43.9 Return to Service <input checked="" type="checkbox"/> Other regulations specified in Block 13			
<input type="checkbox"/> Approved design data and are in condition for safe operation <input type="checkbox"/> Non-approved design data specified in block 13				Certifies that unless otherwise specified in block 13, the work identified in Block 12 and described in Block 13 was accomplished in accordance with Title 14, code of Federal Regulations, part 43 and in respect to that work, the items are approved for return to service.			
15. Authorized Signature N / A		16. Approval/Authorization No.: N / A		20. Authorized Signature: 		21. Approval/Certificate No.: G6XR582Y	
17. Name (Typed or Printed) N / A		18. Date (m/d/y) N / A		22. Name (Typed or Printed) Paige E. Bartz		23. Date (m/d/y) 1/21/2008	
User/Installer Responsibilities							
<p>It is important to understand that the existence of this Document alone does not automatically constitute authority to install the part/component/assembly.</p> <p>Where the user/installer performs work in accordance with the national regulations of an airworthiness authority different than the airworthiness authority of the country specified in block 1, it is essential that the user/installer ensures that his/her airworthiness authority accepts parts/components/assemblies from the Airworthiness Authority of the country specified in block 1.</p> <p>Statements in block 14 and 19 do not constitute installation certification. In all cases, aircraft maintenance records must contain an installation certification issued in accordance with the national regulations by the user/installer before the aircraft may be flown.</p>							

1. Approving National Aviation Authority/Country:
FAA/UNITED STATES

2.

AUTHORIZED RELEASE CERTIFICATE

FAA Form 8130-3, AIRWORTHINESS APPROVAL TAG

3. Form Tracking Number
060210DWC-1

4. Organization Name and Address:

Precise Flight, Inc., 63354 POWELL BUTTE ROAD, BEND, OR 97701

5. Work Order/Contract/Invoice Number: 72387

6. Item:	7. Description:	8. Part Number:	9. Eligibility:*	10. Quantity:	11. Serial/Batch Number:	12. Status/Work:
1	O2 Display Logic Assy.	100N2020-1	See AML	1	LRD00024	SEE BLOCK 13

13. Remarks:

REBUILT TO ORIGINAL PAH'S SPECIFICATION
UNITS HAVE BEEN DISASSEMBLED, CLEANED, INSPECTED, REBUILT AS NECESSARY, REASSEMBLED, & TESTED TO THE CURRENT PFI SPECIFICATIONS.
PARTS USED: (1) EL 03016, (2) SP 09520
P/N 100N2020-1 IS A COMPONENT OF 102N0001-1 AS CALLED OUT IN THE PFI SUPPLEMENT NO. 2

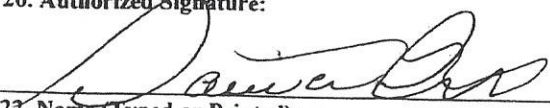
14. Certifies the items identified above were manufactured in conformity to:

- Approved design data and are in a condition for safe operation.
- Non-approved design data specified in Block 13.

19. 14 CFR 43.9 Return to Service Other regulation specified in Block 13
Certifies that unless otherwise specified in block 13, the work identified in Block 12 and described in Block 13 was accomplished in accordance with Title 14, Code of Federal Regulations, part 43 and in respect to that work, the items are approved for return to service.

15. Authorized Signature:

16. Approval/Authorization No.:

20. Authorized Signature:


21. Approval/Certificate No.:
PQ0093NM

17. Name (Typed or Printed):

18. Date (m/d/y):

22. Name (Typed or Printed):
DAVID CRAIG

23. Date (m/d/y):
JUN702/2010

User/Installer Responsibilities

It is important to understand that the existence of this document alone does not automatically constitute authority to install the part/component/assembly.
Where the user/installer performs work in accordance with the national regulations of an airworthiness authority different than the airworthiness authority of the country specified in Block 1, it is essential that the user/installer ensures that his/her airworthiness authority accepts parts/components/assemblies from the airworthiness authority of the country specified in Block 1.
Statements in Blocks 14 and 19 do not constitute installation certification. In all cases, aircraft maintenance records must contain an installation certification issued in accordance with the national regulations by the user/installer before the aircraft may be flown.

1. Approving National Aviation Authority/Country:

2

FAA/UNITED STATES

AUTHORIZED RELEASE CERTIFICATE

3. Form Tracking Number
021910DWC-1

4. Organization Name and Address:

Precise Flight, Inc., 63354 POWELL BUTTE ROAD, BEND, OR 97701

5. Work Order/Contract/Invoice Number: 71451

6. Item:	7. Description:	8. Part Number:	9. Eligibility:*	10. Quantity:	11. Serial/Batch Number:	12. Status/Work:
1	Bottle Assy.	102N0100-1	See AML	1	REG. S/NHPR100142 BOT. S/N 1543	SEE BLOCK 13

13. Remarks:

REBUILT TO ORIGINAL PAH'S SPECIFICATION

UNITS HAVE BEEN DISASSEMBLED, CLEANED, INSPECTED, REBUILT AS NECESSARY, REASSEMBLED, & TESTED TO THE CURRENT PFI SPECIFICATIONS.

PARTS USED: (1) RC 026N2001-3, (1) 100N0000RB

P/N 102N0100-1 IS A COMPONENT OF 102N0001-1 AS CALLED OUT IN THE PFI SUPPLEMENT NO. 2

14. Certifies the items identified above were manufactured in conformity to:

- Approved design data and are in a condition for safe operation.
- Non-approved design data specified in Block 13.

19. 14 CFR 43.9 Return to Service Other regulation specified in Block 13

Certifies that unless otherwise specified in block 13, the work identified in Block 12 and described in Block 13 was accomplished in accordance with Title 14, Code of Federal Regulations, part 43 and in respect to that work, the items are approved for return to service.

15. Authorized Signature:

16. Approval/Authorization No.:

20. Authorized Signature:

21. Approval/Certificate No.:
PQ0093NM

17. Name (Typed or Printed):

18. Date (m/d/y):

22. Name (Typed or Printed):

23. Date (m/d/y):
FEB/19/10

DAVID CRAIG

User/Installer Responsibilities

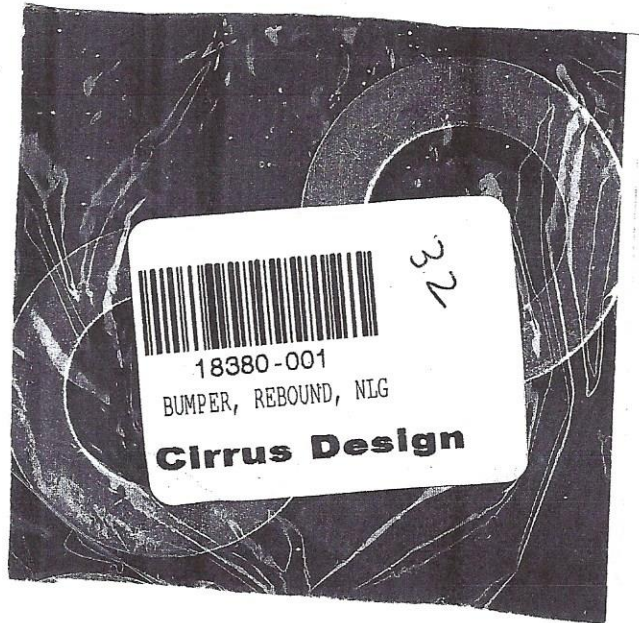
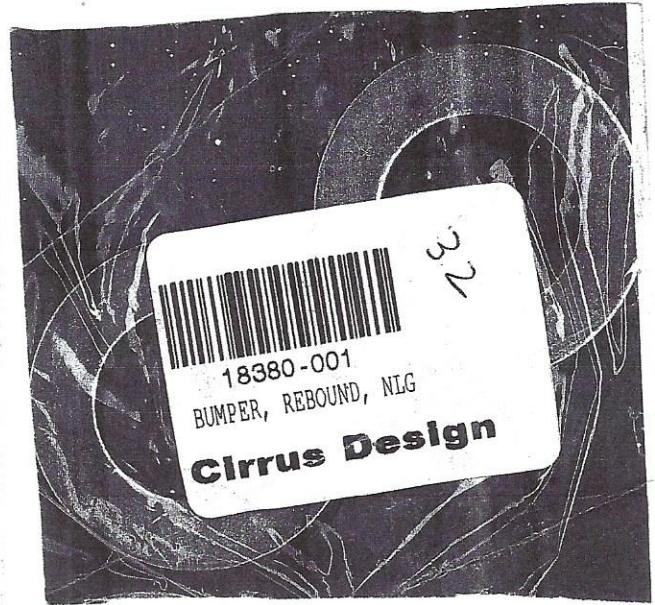
It is important to understand that the existence of this document alone does not automatically constitute authority to install the part/component/assembly.

Where the user/installer performs work in accordance with the national regulations of an airworthiness authority different than the airworthiness authority of the country specified in Block 1, it is essential that the user/installer ensures that his/her airworthiness authority accepts parts/components/assemblies from the airworthiness authority of the country specified in Block 1.

Statements in Blocks 14 and 19 do not constitute installation certification. In all cases, aircraft maintenance records must contain an installation certification issued in accordance with the national regulations by the user/installer before the aircraft may be flown.

The GILL Battery Log

RECOMMENDED PRACTICES FOR
TAKING THE BEST POSSIBLE CARE
OF YOUR AIRCRAFT BATTERIES



TELEDYNE BATTERY PRODUCTS
840 W. BROCKTON AVENUE
REDLANDS, CA 92375
www.gillbatteries.com

1. Approving National Aviation Authority / Country: FAA/UNITED STATES		2. AUTHORIZED RELEASE CERTIFICATE FAA FORM 8130-3, AIRWORTHINESS APPROVAL TAG			3. Form Tracking Number: 2750283	
4. Organization Name and Address: Cessna Aircraft Company (PC4) Cessna Parts Distribution Dept. 702 5800 E Pawnee, Wichita, KS 67218				5. Work Order/Contract/Invoice Number: 1017233		
6. Item:	7. Description:	8. Part Number:	9. Eligibility: *	10. Quantity:	11. Serial/Batch Number:	12. Status/Work:
1	GASKET	653487	N/A	6	N/A	New
13. Remarks: AIRWORTHINESS APPROVAL - PARTS. THIS FORM IS NOT AN EXPORT APPROVAL. PO# 38559						
14. Certifies the items identified above were manufactured in conformity to: <input checked="" type="checkbox"/> Approved design data and are in a condition for safe operation. <input type="checkbox"/> Non-approved design data specified in Block 13.			19. <input type="checkbox"/> 14 CFR 43.9 Return to Service <input type="checkbox"/> Other regulation specified in block 13 Certifies that unless otherwise specified in Block 19, the work identified in Block 12 and described in Block 13 was accomplished in accordance with Title 14, Code of Federal Regulations, part 43 and in respect to that work, the items are approved for return to service.			
15. Authorized Signature: <i>Kenneth E. Wysocki Sr.</i>		16. Approval/Authorization No.: ODA-100129-CE		20. Authorized Signature:		21. Approval/Certificate No.:
17. Name (Typed or Printed): KENNETH E. WYSOCKI SR.		18. Date (m/d/y): MAY/21/2010		22. Name (Typed or Printed):		23. Date (m/d/y):
<p align="center">User/Installer Responsibilities</p> <p>It is important to understand that the existence of this document alone does not automatically constitute authority to install the part/component/assembly. Where the user/installer performs work in accordance with the national regulations of an airworthiness authority different than the airworthiness authority of the country specified in Block 1, it is essential that the user/installer ensures that his/her airworthiness authority accepts parts/components/assemblies from the airworthiness authority of the country specified in Block 1. Statements in Blocks 14 and 19 do not constitute installation certification. In all cases, aircraft maintenance records must contain an installation certification issued in accordance with the national regulations by the user/installer before the aircraft may be flown.</p>						
FAA Form 8130-3 (6-01)		* Installer must cross-check eligibility with applicable technical data.			NSN: 0052-00-012-9005	

1. Approving National Aviation Authority/Country: FAA/United States	2.	AUTHORIZED RELEASE CERTIFICATE FAA Form 8130-3, AIRWORTHINESS APPROVAL TAG	3. Form Tracking Number: 7283/391
--	----	--	---


4. Organization Name and Address: Michelin Aircraft Tire Company, LLC 515 Michelin road Greenville, SC 29605 (TSOA PT 1283 CE)	Michelin Siam Co., Ltd 57 Moo 6 Nongplakradee Rd. Nongplamore, NongKhae, Saraburi 18140 (TSOA PT 1283CE-DX)	5. Work Order/ Contract/ Invoice Number: DIDS7283N4
---	---	--

6. Item:	7. Description:	8. Part Number:	9. Eligibility: *	10. Quantity:	11. Serial/Batch Number:	12. Status/Work:
1	15x6.0-6/120	072-449-0	N/A	1	7201W00405	NEW

13. Remarks. :

DIRECT SHIPMENT AUTHORIZATION

14. Certifies the items identified above were manufactured in conformity to: <input checked="" type="checkbox"/> Approved design data are in a condition for safe operation. <input type="checkbox"/> Non-approved design data specified in Block 13.	19. <input type="checkbox"/> 14 CFR 43.9 Return to Service <input type="checkbox"/> Other regulation specified in Block 13 Certifies that unless otherwise specified in Block 13, the work identified in Block 12 and described in Block 13 was accomplished in accordance with Title 14, Code of Federal Regulations, part 43 and in respect to that work, the items are approved for return to service.
---	--

15. Authorized Signature: 	16. Approval/Authorization No: DMIR 511237CE	20. Authorized Signature: NA	21. Approval/ Certificate Number: NA
17. Name (Typed or Printed): M.Jittakorn Sukto	18. Date (m/d/y): 30-Jul-07	22. Name (Typed or Printed): NA	23. Date (m/d/y): NA

User/Installer Responsibilities

It is important to understand that the existence of this document alone does not automatically constitute authority to install the part/component/assembly.

Where the user/installer performs work in accordance with the national regulations of an airworthiness authority different than the airworthiness authority of the country specified in Block 1, it is essential that the user/installer ensures that his/her airworthiness authority accepts part/components/assemblies from the airworthiness authority of the country specified in Block 1.

Statements in Blocks 14 and 19 do not constitute installation certification. In all cases, aircraft maintenance records must contain an installation certification issued in accordance with the national regulations by the user/installer before the aircraft may be flown.

GARMINTM

FAA UNIT SERVICE REPORT

RMA NUMBER 6362122	UNIT NAME GNS430	SERIAL NUMBER 97124117	UNIT NUMBER 011-00280-10
SERVICE START DATE 1/18/2008	SERVICE COMPLETION DATE 1/21/2008	RETURNED TO SERVICE BY 1652	

UNIT DISCREPANCY

Low Battery Massage

REPAIR SUMMARY

Confirmed Problem. Replaced Memory Battery to correct the return issue. Replaced lens for cosmetics. Reloaded GPS software to fix a non related issue found during testing. Confirmed all applicable hardware modifications have been implemented. Updated software to latest version and aligned unit to optimum performance. Master cleared to restore unit to it's original factory settings and restored user waypoint data. Unit acquired live satellites in 3-D navigation. Unit passed all ATE testing. OK to Return to service.

The Main and GPS software is at the latest revision. The Garmin Pilot's Guide & Reference manual GPN 190-00140-00 is being provided to reflect the change in the unit's operation per software update. This unit complies with Garmin's Service Bulletins No. 9901, 9902, 9903, 9906, 9907, 9908, 0003, 0004, 0007, 0009, 0011, 0014, 0016, 0020, 0021, 0022, 0105, 0107, 0116, 0204, 0205, 0216, 0218, 0224, 0308, 0309, 0502, 0515, 0521 and 0706. It is the responsibility of the Installer to verify that the installation complies with the previous listed Service Bulletins. If this unit is part of a dual unit installation Garmin recommends that both units have the same software levels. It is the responsibility of the installer to assess installation compatibility. This unit complies with Mod 1 status per Service Bulletin NO. 0019. This unit complies with Mod 2 status per Service Bulletin NO. 0101. This unit complies with Mod 3 status per Service Bulletin NO. 0203. This unit complies with Mod 4 status per Service Bulletin NO. 0207. This unit complies with Mod 5 status per Service Bulletin NO. 0211.

This "Certifies that the work specified in block 12/13 was carried out in accordance with EASA Part-145 and in respect to that work the component is ready for release to service under EASA Part-145 Approval Number: EASA.145.5534". The work that was performed on this unit was done to meet the requirements of the Maintenance Manual, part number 190-00140-05.

Warranty Information

* All repaired or replaced GARMIN units have a 90-day warranty or the continuation of the original factory warranty from the original purchase date, whichever is longer.

FRM-098 REV. 1

Customer Copy

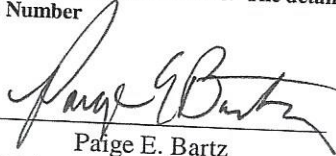
GARMINTM

FAA UNIT SERVICE REPORT

RMA NUMBER	UNIT NAME	SERIAL NUMBER	UNIT NUMBER
6362122	GNS430	97124117	011-00280-10

FAA Approved Product

This appliance has been repaired and inspected in accordance with current regulations of the Federal Aviation Administration and is approved for return to service. The details of the repairs to this appliance are on file at this repair station under the above listed RMA Number



Paige E. Bartz
FAA Certified Repairman

1/21/2008
Date

Pending
Certificate Number

FAA Repair Station Number
G6XR582Y

Warranty Information

* All repaired or replaced GARMIN units have a 90-day warranty or the continuation of the original factory warranty from the original purchase date, whichever is longer.

FRM-098 REV. 1

Customer Copy

Page 2 of 2
Printed 1/21/2008 4:30:02 PM

1. Approving Civil Aviation Authority/Country:
FAA/United States

2. **AUTHORIZED RELEASE CERTIFICATE**
FAA Form 8130-3, AIRWORTHINESS APPROVAL TAG

3. Form Tracking Number:
13089

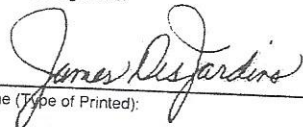
4. Organization Name and Address:
Premier Aircraft, 1000 NW Perimeter Way, Troutdale, OR 97060-9524
Phone: (503) 661-4184

5. Work Order/Contract/Invoice Number:
13089

6. Item:	7. Description:	8. Part Number:	9. Quantity:	10. Serial Number:	11. Status/Work:
1	Starter Adapter Assembly	642083A12	1	13089	Repaired

12. Remarks:
Disassembled and inspected. Repaired by machining shaftgear to .015. Replaced brass gear with a servicable .015 gear. Installed a new .015 clutch spring. Installed a new 630680 bearing. Visually, magnetic particle, and dimensionally inspected the shaftgear - no defects noted. Assembled. Work was done in accordance with Continental Manual M16, Change 0, dated 31 Aug 2011.

Pertinent details are on file for a period of two years under the Work Order Number in Block 5.

13a. Certifies the items identified above were manufactured in conformity to: <input type="checkbox"/> Approved design data and are in condition for safe operation. <input type="checkbox"/> Non-approved design data specified in Block 12.		14a. <input checked="" type="checkbox"/> 14 CFR 43.9 Return to Service <input type="checkbox"/> Other regulation specified in Block 12 Certifies that unless otherwise specified in Block 12, the work identified in block 11 and described in block 12 was accomplished in accordance with Title 14, Code of Federal Regulations, part 43 and in respect to that work, the items are approved for return to service.	
13b. Authorized Signature:	13c. Approval/Authorization No.:	14b. Authorized Signature: 	14c. Approval/Certificate No: JZYR537L
13d. Name (Type of Printed):	13e. Date (dd/mm/yyyy):	14d. Name (Type of Printed): James DesJardins	14e. Date (dd/mm/yyyy): 3 Sep 2014

User/Installer Responsibilities

It is important to understand that the existence of this document alone does not automatically constitute authority to install the aircraft engine/propeller/article. Where the user/installer performs work in accordance with the national regulations of an airworthiness authority different than the airworthiness authority of the country specified in block 1, it is essential that the user/installer ensures that his/her airworthiness authority accepts aircraft engine(s)/propeller(s)/article(s) from the airworthiness authority of the country specified in block 1. Statements in block 13a and 14a do not constitute installation certification. In all cases, aircraft maintenance records must contain an installation certification issued in accordance with the national regulations by the user/installer before the aircraft may be flown.

1. Approving National Aviation Authority/Country:
FAA/United States

AUTHORIZED RELEASE CERTIFICATE

FAA FORM 8130-3, AIRWORTHINESS APPROVAL TAG

3. Form Tracking Number

34457

4. Organization Name and Address:

Teledyne Continental Motors, 2039 Broad Street, Mobile, Alabama 36601

PC #508

5. Work Order/Contract/Invoice Number

141188

0000028343

6. Item:	7. Description:	8. Part Number:	9. Eligibility: *	10. Quantity:	11. Serial/Batch Number:	12. Status/Work:
1	WASHER-ROCKER-THRUST	653188P010	N/A	2	N/A	New

13. Remarks:

AIRWORTHINESS APPROVAL

14. Certifies the items identified above were manufactured in conformity to:

Approved design data and are in condition for safe operation.

Non-approved design data specified in Block 13.

19. 14 CFR 43.9, return to Service Other regulation specified in Block 13

Certifies that unless otherwise specified in Block 13, the work identified in Block 12 and described in Block 13 was accomplished in accordance with Title 14, Code of Federal Regulations, part 43 and in respect to that work, the items are approved for return to service.

15. Authorized Signature:



16. Approval/Authorization No.:

DMIR-511010-CE

20. Authorized Signature:

21. Approval/Certificate No.:

17. Name (Typed or Printed):

Daniel L. Nicholas

18. Date (m/d/y):

Feb/15/2010

22. Name (Typed or Printed):

23. Date (m/d/y):

User/Installer Responsibilities

It is important to understand that the existence of this document alone does not automatically constitute authority to install the part/component/assembly.

Where the user/installer performs work in accordance with the national regulations of an airworthiness authority different than the airworthiness authority of the country specified in Block 1, it is essential that the user/installer ensures that his/her airworthiness authority accepts parts/components/assemblies from the airworthiness authority of the country specified in Block 1.

Statements in Block 14 and 19 do not constitute installation certification. In all cases, aircraft maintenance records must contain an installation certification issued in accordance with the national regulations by user/installer before aircraft may be flown.

1. Approving National Aviation Authority/Country:
FAA/UNITED STATES

AUTHORIZED RELEASE CERTIFICATE

FAA Form 8130-3, AIRWORTHINESS APPROVAL TAG

3. Form Tracking Number:

INV #:

4. Organization Name and Address:

Aerotech of Louisville, Inc. 2209 Watterson Trail Louisville, KY 40299

5. Work Order, Contract, or Invoice Number:

W/O: 97980

6. Item:	7. Description:	8. Part Number:	9. Eligibility:	10. Quantity:	11. Serial/Batch Number:	12. Status/Work:
1	TCM Alternator	649304	N/A	1	S/N 006JA122	Overhauled

13. Remarks:

This item was Overhauled by Aerotech of Louisville, Inc. on
W/O # 97980 Dated 02/17/2010
FAA Approved repair station number PU4R453M.
Overhauled unit per overhaul manual TW5000

14. Certifies the items identified above were manufactured in conformity to:

- Approved design data and are in a condition for safe operation
 Non-approved design data specified in Block 13

19. 14 CFR 43.9 Return to Service Other regulation specified in Block 13

Certifies that unless otherwise specified in block 13, the work identified in Block 12 and described in Block 13 was accomplished in accordance with Title 14, Code of Federal Regulations, part 43 and in respect to that work, the items are approved for return to service.

15. Authorized Signature:

16. Approval/Authorization No:

20. Authorized Signature:

21. Approval/Certificate No:

17. Name (Typed or Printed):

18. Date(m/d/y):

22. Name (Typed or Printed):

23. Date:

John C. Evans

PU4R453M

02/17/2010

User/Installer Responsibilities

It is important to understand that the existence of this document alone does not automatically constitute authority to install the part/component/assembly.

Where the user/installer performs work in accordance with the national regulations of an airworthiness authority different than the airworthiness authority of the country specified in Block 1, it is essential that the user/installer ensures that his/her airworthiness accepts parts/components/assemblies from the airworthiness authority of the country specified in Block 1.

*Statements in Blocks 14 and 19 do not constitute installation certification. In all cases, aircraft maintenance records must contain an installation certification issued in accordance with the national regulations by the user/installer before the aircraft may be flown.

1. Approving National Aviation Authority/Country:

FAA/UNITED STATES

2.

AUTHORIZED RELEASE CERTIFICATE

FAA Form 8130-3, AIRWORTHINESS APPROVAL TAG

3. Form Tracking Number:

WDC #102188
DIV

4. Organization Name and Address:

DIVCO, INC.
2806 N. SHERIDAN RD
TULSA, OK 74115

5. Work Order/Contract/Invoice Number:
INVOICE #95077

6. Item:	7. Description:	8. Part Number:	9. Eligibility:*	10. Quantity:	11. Serial/Batch Number:	12. Status/Work:
1	CONTINENTAL IO-550 CRANKCASE	CASTING #655435	N/A	1 EACH	MATCH #R06EA362	REPAIRED

13. Remarks:

CUT MATING SURFACES AND RESIZED BORES TO MANUFACTURER'S LIMITS. CRANKCASE REPAIRED PER DIVCO APPROVED PROCESS SPECS

DATE COMPLETED: 05/05/10
WDC #102188

CERTIFIES WORK SPECIFIED IN BLOCKS 12/13 WAS CARRIED OUT IN ACCORDANCE WITH EASA PART 145 AND WITH RESPECT TO THAT WORK THE COMPONENT IS CONSIDERED READY FOR RELEASE TO SERVICE UNDER EASA PART 145 APPROVAL NUMBER EASA 145-528

14. Certifies the items identified above were manufactured in conformity to:

- Approved design data and are in condition for safe operation.
- Non-approved design data specified in Block 13.

19. 14 CFR 43.9 Return to Service Other regulation specified in Block 13

Certifies that unless otherwise specified in block 13, the work identified in Block 12 and described in Block 13 was accomplished in accordance with Title 14, Code of Federal Regulations, part 43 and in respect to that work, the items are approved for return to service.

15. Authorized Signature:

16. Approval/Authorization No.:

20. Authorized Signature:

21. Approval/Certificate No.:

17. Name (Typed or Printed):

18. Date (m/d/y):

22. Name (Typed or Printed):

23. Date (m/d/y):

HERSCHEL MYERS

DB2R762K
MAY 05 2010

User/Installer Responsibilities

It is important to understand that the existence of this document alone does not automatically constitute authority to install the part/component/assembly.

Where the user/installer performs work in accordance with the national regulations of an airworthiness authority different than the airworthiness authority of the country specified in Block 1, it is essential that the user/installer ensures that his/her airworthiness authority accepts parts/components/assemblies from the airworthiness authority of the country specified in Block 1.

Statements in Blocks 14 and 19 do not constitute installation certification. In all cases, aircraft maintenance records must contain an installation certification issued in accordance with the national regulations by the user/installer before the aircraft may be flown.