DATE

TOTAL TIME IN SERVICE TACH OR RECORDING METER TIME

DESCRIPTION OF WORK PERFORMED— SIGNATURE & CERTIFICATE NO. OF PERSON PERFORMING WORK

TOTAL brought forward from previous page

AIRFRAME

Reg: N225CD Model: SR22 S/N: 0031

W/O: MS-12-01614

MWAC Midwest Aviation Center

Date: 21 March 2012

Hobbs: 1671.4 ACTT: 1671.4

Serviced the tires with nitrogen in reference to Cirrus SR22 AMM 12-10.

The aircraft, airframe, engine, propeller, or appliance identified above was repaired and inspected in accordance with current Regulations of the Federal Aviation Adriance in the above was repaired and inspected in accordance with current Regulations of the Federal Aviation Adriance in the above was repaired and inspected in accordance with current Regulations of the Federal Aviation Adriance in the above was repaired and inspected in accordance with current Regulations of the Federal Aviation Adriance in the above was repaired and inspected in accordance with current Regulations of the Federal Aviation Adriance in the above was repaired and inspected in accordance with current Regulations of the Federal Aviation Adriance in the above was repaired and inspected in accordance with current Regulations of the Federal Aviation Adriance in the above was repaired and inspected in accordance with current Regulations of the Federal Aviation Adriance in the above was repaired and inspected in accordance with current Regulations of the Federal Aviation Adriance in the above was repaired and inspected in the above was repaired and inspected in accordance with a specific property of the above was repaired and inspected in accordance with a specific property of the above was repaired and inspected in accordance with the above was repaired and inspected in t

Signed:

AIRFRAME

Reg: N225CD Model: SR22 S/N: 0031

W/O: MS-12-01669



Date: 21 May 2012

Removed the portable oxygen bottle (p/n 026N0010-1. s/n BH0026903) and sent to Aerospace Turbine Rotables Inc., CRS# NV2R045L, for inspection under work order no. WO23717. Serviced the inspected oxygen bottle and reinstalled in the aircraft

The aircraft, airframe, engine, propeller, or appliance identified above was repaired and inspected in accordance with current Regulations of the Federal Aviation and the Aviation of the Federal Avi

Signed

MAKE: Cirrus Design Corp MODEL: Sr22 SN: 031 REG. NO: N225CD WORK ORDER: 1443-09-2012



Classic Aviation, Inc.

501 W 15th St Pella, IA 50219 Phone: 641-628-9393 DATE: 9/11/2012 A/C TSN: 1800.8 HOBBS: 1800.8

Airframe Entries

(1) Annual Inspection. Inspected aircraft in accordance with Cirrus A.M.M. checklist chap 5-20 and performed operational inspection IAW chap 5-30. Checked all controls and cables. Cleaned and greased all wheel bearings, checked brakes. Installed new induction air filter p/n BA-24. Serviced and top charged main battery. Visually and pressure checked muffler with no defects noted at this time. Cleaned fuel strainer and reinstalled with new seals. Checked all applicable AD's and updated list in aircraft records.... (5) Tested ELT in accordance with FAR 91.207(d) and found to be operating properly (battery due for replacement March 2017).... (6) Replaced battery #2 batteries with two new batteries P/N- 50979-001, performed operational check and found to be operating properly.... (7) Installed new reefing line cutters using kit P/N- 25347-002 in accordance with SR22 Component Maintenance Manual Chapter 95-01-01. Both new line cutters Lot # 1RRL0612, Manufacture date- 06-2012, due for replacement 06-30-2018 Manufacturer P/N- 26707-001 Model # C1-8 serial numbers- 3395 and 3396. Updated list in front of log book to reflect this change.... (8) Installed new propeller governor rod end P/N- 11314-003, adjusted governor control rod travel as required and checked to ensure both governor and throttle contacted stops as needed (9) Filled a small void on forward middle area of the vertical stabilizer with glazing putty and touched it up with cirrus white paint.... (10) Removed, disassembled, cleaned and inspected left main landing gear wheel and tire assembly. Reassembled with new tire P/N- 156E66-4 S/N- 21702337 and new tube P/N-302-246-401, inflated to proper pressure with nitrogen, reinstalled assembly and saftied.... (11) Removed, disassembled, cleaned and inspected right main landing gear wheel and tire assembly. Reassembled after rotating tire to provide longer tire life and same tube, inflated to proper pressure with nitrogen, reinstalled assembly and saftied.... (12) Resealed both left and right brake calipers with new o-rings P/N- M83461/1-222 and installed new brake temperature labels P/N- 70227-002 as required. Bled both left and right brake systems with new 5606 fluid as required.... (13) Installed new brake linings P/N- 066-10500 on both left and right brake calipers with new rivets P/N- 105-00200. Conditioned linings as required, operational check good.... (14) Safety wired both left aileron hinge bolts with .032 safety wire as required.... (16) Installed new screws as required in left side engine baffles... (17) Adjusted both pilot and co-pilot seats full recline stops to allow for full engagement of the recline lock pin.... (18) Reattached the panel behind the caps handle with some dual lock velcro.... (19) Installed all new spark plugs P/N RHB32E with new P/N- M-674 washers.

and the contract of the contra	
I certify that this aircraft has been inspected in accordance with an annual inspection and was determined to be in airworthy	/ condition.

DATE: 9/11/2012

SIGNED

Work Order: 1443-09-2012

Printed by EBis 3 (datcomedia.com)

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DATE	TOTAL TIME IN SERVICE	TACH OR RECORDING METER TIME	DESCRIPTION O SIGNATURE & CERTIFICATE	F WORK PERFORMS NO. OF PERSON PERF		
		TOTAL brough	it forward from previous page			12
R Mod S	FRAME leg: N225CI del: SR22 /N: 0031 /O: MA-12-		Midwest Aviation Center	Date:	21 September 2012	132
	The work	NAMES OF THE COST OF THE PROPERTY.	switch with new (p/n 39-101). Operational check	20m		-
The aircra Aviation Signed:	.ft, airframe, en Administration	gine, propeller, or ap	pliance identified above was repaired and inspect return to service. Pertinent details are on file und	ted in accordance with cur er the above work order.	rent Regulations of the Federal	1 111
				(CON) 10 (CON) 10 (CON)		84
AIRFR	The state of the s	<u>.</u>			COLUMN TO THE STATE OF THE STAT	1
Reg Model: S/N: W/O:	SR22 : 0031	535	Midwest Aviation Center	Date: Hobbs: ACTT:	18 October 2012 1,842.9 1,842.9	9
		V (p/n 011-01060-40, Operational check w	, s/n 97103939) and installed a Garmin LOANER	. GNS 430W (p/n 011-010	60-00, s/n 23403024).	2
The aircraft, Aviation Ad	airframe, engin	ne, propeller, or appli	ance identified above was repaired and inspected im to service. Pertinent details are on file under t		t Regulations of the Federal	,
Signed:_						-
AIRFF Reg				Date:	2 November 2012	4
Model S/N W/C	I: SR22 I: 0031	0535	Midwest Aviation Genter	Hobbs: ACTT:	1,867.6 1,867.6	4
97103939).	te Garmin LOA The GNS 430' check was sati	W was repaired by G	n 011-01060-00, s/n 23403024) and installed the farmin International, CRS# G6XR582Y, under Ri	repaired #1 GNS 430W (p MA# 48529696. Configur	n/n 011-01060-40, s/n ed the repaired unit.	
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TOTAL—Carry forward to next page

Page No. TACH OR DESCRIPTION OF WORK PERFORMED-TIME RECORDING DATE IN SERVICE METER SIGNATURE & CERTIFICATE NO. OF PERSON PERFORMING WORK TIME TOTAL brought forward from previous page **AIRFRAME** N225CD Reg: Date: 30 November 2012 Model: SR22 Hobbs: 1.901.8 S/N: 0031 1,901.8 ACTT: W/O: MS-12-01882 Removed the main aircraft battery(p/n G243). Activated and charged new battery (p/n G243, s/n G02747119) in reference to current Gill Instruction, Activation, Charging, and Continued airworthiness for Dry-Charged Lead-Acid Aircraft Batteries Doc.# 1560. Installed new battery. Operational check was satisfactory. Adjusted the cabin heat control cable to gain full travel of heater bypass door and tightened set screws on cockpit heater control knob. Operational check was satisfactory. The aircraft, airframe, engine, propeller, or appliance identified above was repaired and inspected in accordance with current Regulations of the Federal Aviation um to service. Pertinent details are on file under the above work order. Signe AIRFRAME N225CD Reg: Date: 13 December 2012 Model: SR22 Hobbs: 1,901.8 0031 S/N: ACTT: 1,901.8 W/O: MS-12-01882 Removed and replaced the LoPresti landing light bulb/starter with a new warranty replacement (p/n LSM-SCD-009-1, s/n 46003). Operational check was satisfactory. The aircraft, airframe, engine, propeller, or appliance identified above was repaired and inspected in accordance with current Regulations of the Federal Aviation Admin ervice. Pertinent details are on file under the above work order. Signe AIRFRAME N225CD Reg: Date: 28 December 2012 SR22 Hobbs: 1,910.0 Model: S/N: 0031 ACTT: 1,910.0 MS-12-01882 Removed and replaced the the oil temp sensor with new (p/n 12634-001). Operational check was satisfactory. No leaks noted The aircraft, airframe, engine, propeller, or appliance identified above was repaired and inspected in accordance with current Regulations of the Federal Aviation to service. Pertinent details are on file under the above work order. Signe AIRFRAME N225CD Date: 2 January 2013 Reg: SR22 Hobbs: 1,913.3 Model: ACTT: 1,913.3 S/N: 0031 W/O: MS-13-01921 Removed and replaced the oil temp sensor gasket with new (p/n MS35769-11). Operational check was satisfactory. No leaks noted The aircraft, airframe, engine, propeller, or appliance identified above was repaired and inspected in accordance with current Regulations of the Federal Aviation

Administration and is approved for return to service. Pertinent details are on file under the above work order.

Signed TOTAL—Carry forward to next page

DATE	TOTAL	TACH OR RECORDING	DESCRIPTION	N OF WORK PERFOR	RMED-	
	SERVICE	METER TIME	SIGNATURE & CERTIFICA	ATE NO. OF PERSON P	ERFORMING WORK	
		TOTAL brou	ight forward from previous page			a d
AIRFR Reg: Model: S/N: W/O:	: N225CD : SR22 : 0031	1	MINVAC Midwast Aviation Center	Date: Hobbs: ACTT:	1,935,8	,
Repaired the	left nose landing	gear fork tow pin	n mount (stripped threads) by installation of a 5/1	6-24 Heli-Coil, Installed	the tow pin.	
The aircraft, Administration Signed:	airframe, engine, on and is approve	propeller, or appl d for return to ser	liance identified above was repaired and inspected and inspected purce. Pertinent details are on file under the above	ed in accordance with curr we work order.	ent Regulations of the Federal Avi	iation
	1	! 1				. 1
AIRFRA Reg: Model: S/N: W/O:	N225CD SR22 0031 MA-13-00579		MICHAC Midwest Aviation Center	Date: Hobbs: ACTT:	14 February 2013 1,952.6 1,952.6	
1111-937, s/n	50401119372521	Attitude gyro), p/n 504-0111-937, s/n 504011198725097). In: was overhauled by Mid-Continent Instruments,	CRS# OL2R061L, under	ange unit (model 1100-28L(6F), p work order no. WRK0208887. Op	vn 504- perational
			performed in reference to Cirrus SR22 AMM 34 ance identified above was repaired and inspected		at Regulations of the Federal Aviat	ion
dministration	and is approved	C	mee recommed above was reparted and inspected			.ion
		The Partier to Cervi	ice. Pertinent details are on file under the above	work order.		
Signed		TACTECITE (A Servi	ice. Pertinent details are on file under the above	work order.		
		ervi	ice. Pertinent details are on file under the above	work order.		
AIRFRAM Reg: Model:		·	ice. Pertinent details are on file under the above	work order. Date: I Hobbs: 1	2 April 2013 ,991.8	
AIRFRAM Reg: Model: S/N: W/O:	E N225CD SR22 0031 MS-13-02006		Midwest Aviation Center	work order. Date: I Hobbs: 1	2 April 2013	
AIRFRAM Reg: Model: S/N: W/O: Removed a Removed a Removed ta	N225CD SR22 0031 MS-13-02006 and replaced both	landing light sho	MWAC	Date: I Hobbs: I ACTT: I	2 April 2013 ,991.8 ,991.8	
AIRFRAM Reg: Model: S/N: W/O: Removed a Removed a Removed to Operationa.	N225CD SR22 0031 MS-13-02006 and replaced both and replaced the land replaced the land if check was satisf	landing light sho anding light wirin ng light bulb/start actory.	ck mounts with new (p/n 14502-003). g harness with new (p/n LSM 500-36-21). er (p/n LSM-SCD-009-1, s/n 46003) and installed its identified above was renaired and inspected in	Date: I Hobbs: I ACTT: I	2 April 2013 ,991.8 ,991.8 LSM-SCD-009-1, s/n 48755).	
AIRFRAM Reg: Model: S/N: W/O: Removed a Removed a Removed to Operationa.	N225CD SR22 0031 MS-13-02006 and replaced both and replaced the land replaced the land if check was satisf	landing light sho anding light wirin ng light bulb/start actory.	ck mounts with new (p/n 14502-003). g hamess with new (p/n LSM 500-36-21). er (p/n LSM-SCD-009-1, s/n 46003) and installe	Date: I Hobbs: I ACTT: I	2 April 2013 ,991.8 ,991.8 LSM-SCD-009-1, s/n 48755).	
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	Г	T		Page No.
DATE	TOTAL TIME IN SERVICE	TOTAL TIME SINCE OVERHAUL	TACH OR RECORDING METER TIME	DESCRIPTION OF WORK PERFORMED— SIGNATURE & CERTIFICATE NO. OF PERSON PERFORMING WORK
				TOTALS brought forward from previous page
Model: I S/N: 6	N225CD O-550-N 185766 VIS-12-01882		Midwest	Date: 30 November 2012 Hobbs: 1,901.8 ACTT: 1,901.8 ETT: 1,901.8
ed the oil. It	Removed and rep is. Serviced the	laced the oil filte engine with 7 qts	er with new (p/n C s of Aeroshell 15V	CH48108-1) Inspected the used filter and did not find any metal contaminants. Sent in an oil W-50 oil. Performed engine ground run, no leaks or defects noted.
	ime, engine, proj	peller, or applian	ce identified abov	ve was repaired and inspected in accordance with current Regulations of the Federal Aviation
craft, airfra	ime, engine, prop	peller, or applian	ce identified abov e. Pertinent detai	we was repaired and inspected in accordance with current Regulations of the Federal Aviation is are on file under the above work order.
reraft, airfra	ame, engine, prop d is approved for	peller, or applian	ce identified abov e. Pertinent detai	we was repaired and inspected in accordance with current Regulations of the Federal Aviation lis are on file under the above work order.
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reraft, airfre	NE LOG BO	OOK	ce identified abov	is are on file under the above work order.
ereraft, airfra	NE LOG BO 2013 N2250	OOK	e. Pertinent detai	we was repaired and inspected in accordance with current Regulations of the Federal Aviation is are on file under the above work order. HOBBS: 1935.8 ACTT: 1935.8
ereraft, airfra	NE LOG BO 2013 N2250	OOK	ce identified above. Pertinent detai	is are on file under the above work order. HOBBS: 1935.8
ENGIN 27JAN CONT	NE LOG BO 2013 N2250 INENTAL I	OOK CD (O-550-N(7)	e. Pertinent detai	HOBBS: 1935.8 ACTT: 1935.8 ETT: 1935.8
ercraft, airfra	NE LOG BO 2013 N225C INENTAL I Drained (Lot#:K	OOK CD (O-550-N(7) 6 qts, remov 987654321)	9 SN:685766	HOBBS: 1935.8 ACTT: 1935.8
ENGIN 27JAN CONT	Drained (Lot#:Ki pint Can Removed	OOK CD (O-550-N(7) 6 qts, remov 987654321) nguard Oil A d top Spark l	SN:685766 red cut open 8 and safetied. dditive. Plugs for bore	HOBBS: 1935.8 ACTT: 1935.8 ETT: 1935.8 & inspected filter – no contaminants found. Installed Tempest AA48109
ENGIN 27JAN CONT	Drained (Lot#:K! pint Can Remove	OOK CD (O-550-N(7) 6 qts, remov 987654321) nguard Oil A d top Spark l stalled Spark	e. Pertinent detail SN:685766 red cut open & and safetied. dditive. Plugs for bore to Plugs.	HOBBS: 1935.8 ACTT: 1935.8 ETT: 1935.8 ETT: 1935.8 & inspected filter – no contaminants found. Installed Tempest AA48109 . Serviced with 7 qts AeroShell 15W50 (Lot#:10420300 c521) and one escope inspection of Valves, all cylinders appear normal – checked gap
erratt, airfre letration ar ENGIN 27JAN CONT	Drained (Lot#:Ks pint Can Remove and reins Took oil	OOK CD (O-550-N(7) 6 qts, remov 987654321) nguard Oil A d top Spark l stalled Spark sample and	e. Pertinent detail SN:685766 red cut open & and safetied. dditive. Plugs for bore Plugs. sent to AOA	HOBBS: 1935.8 ACTT: 1935.8 ETT: 1935.8 ETT: 1935.8 & inspected filter – no contaminants found. Installed Tempest AA48109 . Serviced with 7 qts AeroShell 15W50 (Lot#:10420300 c521) and one escope inspection of Valves, all cylinders appear normal – checked gap for analysis.
ENGIN 27JAN CONT	Drained (Lot#:KS pint Can Remove and reins Took oil Engine g	OOK CD (O-550-N(7) 6 qts, remov 987654321) nguard Oil A d top Spark l stalled Spark sample and ground run, n	e. Pertinent detail SN:685766 red cut open & and safetied. Additive. Plugs for bore Plugs. sent to AOA to leaks or de	HOBBS: 1935.8 ACTT: 1935.8 ETT: 1935.8 ETT: 1935.8 & inspected filter – no contaminants found. Installed Tempest AA48109 . Serviced with 7 qts AeroShell 15W50 (Lot#:10420300 c521) and one escope inspection of Valves, all cylinders appear normal – checked gap for analysis.
ENGIN 27JAN CONT	Drained (Lot#:KS pint Can Remove and reins Took oil Engine g	OOK CD (O-550-N(7) 6 qts, remov 987654321) nguard Oil A d top Spark l stalled Spark sample and ground run, n	e. Pertinent detail SN:685766 red cut open & and safetied. Additive. Plugs for bore Plugs. sent to AOA to leaks or de	HOBBS: 1935.8 ACTT: 1935.8 ETT: 1935.8 ETT: 1935.8 & inspected filter – no contaminants found. Installed Tempest AA48109 . Serviced with 7 qts AeroShell 15W50 (Lot#:10420300 c521) and one escope inspection of Valves, all cylinders appear normal – checked gap for analysis.

ENGINE LOG BOOK 14MAR2013 N225CD CONTINENTAL IO-550-N(7) SN:685766

HOBBS: 1966.8 ACTT: 1966.8 ETT: 1966.8

 Drained 2.5 qts, removed cut open & inspected filter - no contaminants found. Installed Tempest AA48109 (Lot#:K987654321) and safetied. Serviced with 7 qts AeroShell 15W50 (Lot#:10420300 c521).

2) Took 2 oil samples (AOA & Blackstone Laboratories)

Engine ground run, no leaks or defects noted.

With respect to the work performed, N225CD is approved for return to service.

Gerald J. Rettinge

ENGINE LOG BOOK 16APR2013 N225CD CONTINENTAL IO-550-N(7) SN:685766

HOBBS: 1992.6 ACTT: 1962.6 ETT: 1962.6

Drained 1 qt, took oil sample, drained remaining 4 qts, removed cut open & inspected filter – no contaminants found. Installed Tempest AA48109 (Lot#:K987654321) and safetied. Serviced with 7 qts AeroShell 15W50 (Lot#:10420300 c521).

2) Removed 12 Champion RHB32E Spark Plugs, installed 12 new Tempest URHB32S Fine Wire Spark Plugs

3) Engine ground run, no leaks or defects noted.

With respect to the work performed, N225CD is approved for return to service.

Gerald J. Rettinger

ATE	TOTAL TIME IN SERVICE	TOTAL TIME SINCE OVERHAUL	TACH OR RECORDING METER TIME	DESCRIPTION OF WORK I SIGNATURE & CERTIFICATE NO. OF PEI	the state of the s
				TOTALS brought forward from previous page	-
ENGINI Reg: Model: S/N: W/O:	N225CD IO-550-N 685766		N	Hobbs: 1 ACTT: 1	4 February 2013 ,952.6 ,952.6 ,952.6
chnologies MM 80-10(, CRS# 1HZR769 2)(A) and IO-550	B, under work of Maintenance ar	order no. M007390 nd Overhaul Manu		eference to Cirrus SR22
riation Adm	unistration and is	approved for re	turn to service. Pe	bove was repaired and inspected in accordance with current lertinent details are on file under the above work order.	Regulations of the Federal
gned:					
gned:					<u>s</u>

The aircraft, airframe, engine, propeller, or appliance identified above was repaired and inspected in accordance with current Regulations of the Federal Aviation Administration and is annoved for return to service. Pertinent details are on file under the above work order:

ENGINE LOG BOOK 30MAY2013 N225CD CONTINENTAL IO-550-N(7) SN:685766

Aviation A

HOBBS: 2024.1 ACTT: 2024.1 ETT: 2024.1

- Drained 1 qt, took oil sample, drained remaining 3.5 qts, removed cut open & inspected filter no contaminants found. Installed Tempest AA48109 (Lot#:K987654321) and safetied. Serviced with 7 qts AeroShell 15W50 (Lot#:10420300 c521).
- 2) Removed 6 top Plugs borescoped Intake & Exhaust Valves reinstalled 6 top Plugs
- 3) Engine ground run, no leaks or defects noted.

With respect to the work performed. N225CD is approved for return to service

Gerald J. Rettinger

ENGINE LOG BOOK 21JUL2013 N225CD CONTINENTAL IO-550-N(7) SN:685766

HOBBS: 2067.4 ACTT: 2067.4 ETT: 2067.4

- Drained 1 qt, took oil sample, drained remaining 4 qts, removed cut open & inspected filter no contaminants found. Installed Tempest AA48109 (Lot#:K987654321) and safetied. Serviced with 7 qts AeroShell 15W50 (Lot#:10420300 c521).
- 2) Engine ground run, no leaks or defects noted.

With respect to the work performed, N225CD is approved for return to service.

Gerald J. Rettinge

DATE

AIRFRAME TIME SERVICE

AVIONICS TIME SERVICE

DESCRIPTION OF WORK PERFORMED-SIGNATURE & CERTIFICATE NO. OF PERSON PERFORMING WORK

Cirrus SR22

Date 07/20/2011 Reg. No. N225CD

Hobbs

1,507.1

Serial No.





Performed autopilot wiring changes in accordance with S-TEC Drawing No. 1094 and Sandel Drawing -No. 90106-10. Changed strapping on S-TEC 55X Autopilot and performed compass swing in accordance with Sandel SN3308 Electronic Horizontal Situation Indictor Installation Manual Document No. 90106-IM. Inspected Bungee Rudder Aileron Interconnect, corrected left and right Aileron attaching hardware, and adjusted Aileron Trim Tab in accordance with Cirrus Maintenance Manual. Performed Autopilot System Flight Test Heading / NAV / Approach / Altitude Hold, no defects noted at this time.

With respect to the work performed, this aircraft is approved for return to service. Pertinent details are on file at this Repair Station under Work Order No. 11203A.

AIRFRAME

N225CD Reg:

Model: SR22 S/N: 0031

W/O: MA-13-00561



Date:

8 January 2013

1,928.2 Hobbs:

1,928.2

Removed the #2 Garmin GNS 430W (p/n 011-01060-40, s/n 97103939) and installed a Garmin LOANER GNS 430W (p/n 011-01060-00, s/n 23402228). Configured the loaner GNS 430W. Operational check was satisfactory.

The aircraft, airframe, engine, propeller, or appliance identified above was repaired and inspected in accordance with current Regulations of the Federal approved for return to service. Pertinent details are on file under the above work order.



AIRFRAME

N225CD Reg:

SR22 Model:

0031 S/N:

W/O: MA-13-00561



Date:

28 January 2013

Hobbs: 1.935.8

1,935.8

Removed the Garmin LOANER GNS 430W (p/n 011-01060-00, s/n 23402228) and installed the repaired #2 GNS 430W (p/n 011-01060-40, s/n 97103939). The GNS 430W was repaired by Garmin International, CRS# G6XR582Y, under RMA# 51197948. Configured the repaired unit. Operational check was satisfactory.

The aircraft, airframe, engine, propeller, or appliance identified above was repaired and inspected in accordance with current Regulations of the Federal Aviation Administration and is approved for return to service. Pertinent details are on file under the above work order.

Signed:

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	DATE	AIRFRAME TIME IN SERVICE	AVIONICS TIME IN SERVICE				SIG	NAT												DRME	D— DRMINO	a wo	RK			
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	Remo	ved defective / er 700-00004-0	Avidyne MFD, p 006, serial num defects noted.	ber: 2055.	70 Cor	0-0 nfigi	004 ured	-00 d th)6, s	seri epla	ial r ace	num	bei nt N	16 1FD	38. ac	Inst	alle	d a i	repa id p	aired A erform	Avidyne ned an	MFI oper	D, pa ation	irt ial		
	Work	performed with	reference to A	vidyne EX5	000) Se	erie	s M	IFD	Ins	stail	latio	n N	/lan	ual	600	-00	073	Rev	24.						205000
	accord	ance with currer fer the above wo	erformed, this aint Regulations of ork order.	rcraft, airfra the Federal	me, Avi	eng atio	ine, n A	pro dmi	pel	ler, trati	or a	appl and	iano is a	ce id	ent	ified I for	abo retu	ve w	/as r	epaired vice. I	d and in Pertiner	ispect it deta	ed in ails ai	re on		San
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6. Item:	7. Description:	8. Part Number:	9. Eligibility: *	10. Quantity:	11. Serial/Batch Nu	unber:	9020062 12. Status/Work:
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13. Rema	rks:	A CONTRACTOR OF THE CONTRACTOR					
	Certifies that the work sp component is considered	d ready for release to ser	rvice under EASA.145	.6138.			
14. Gerti	fies the items identified above we Approved design data and are in Non-approved design data speci	n a condition for safe operation.		and described in Block 13	wise specified in Block I was accomplished in ac	3, the we	ulation specified in Block 13 ork identified in Block 12 e with Title 14, Code of the items are approved for
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