



HELICOPTER COMPANY

2901 Airport Drive, Torrance, California 90505

R66 AIRFRAME MAINTENANCE RECORD

Phone (310) 539-0508 Fax (310) 539-5198

SECTION 2

INSTALLED EQUIPMENT

[illegible]

SECTION 2 INSTALLED EQUIPMENT

Revision A

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LEASE CERTIFICATE



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HELICOPTER COMPANY

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R66 AIRFRAME MAINTENANCE RECORD

SECTION 4

LIFE LIMITED PARTS OR OVERHAUL REQUIREMENTS

Serial Number 0424	Registration N466NF	Manufacturer ROBINSON HELICOPTER CO.	Model R66 TURBINE	Date of Manufacture 07/16/2013
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Part Name	Part Number	Serial Number	Installation Hours/Date	Time on Part at Installation	Life Limit or TBO	Removal Hours/Date	Authorization
SPRAG CLUTCH	A188-2	10524	0 21 JUN 2013	NEW	2000 TBO	HOURS DATE	INSTLD. RHC PC#424WE
MAIN ROTOR SWASHPLATE	C017-6	1584	0 21 JUN 2013	NEW	2000 TBO		INSTLD. RHC PC#424WE
TAIL ROTOR GEARBOX	C021-1	6786	0 21 JUN 2013	NEW	2000 TBO		INSTLD. RHC PC#424WE
TAILCONE ASSEMBLY	C023-21	0527	0 21 JUN 2013	NEW	2000 LIFE		INSTLD. RHC PC#424WE
TAIL ROTOR PITCH CONTROL	C031-1	7882	0 21 JUN 2013	NEW	2000 TBO		INSTLD. RHC PC#424WE
HORIZONTAL STABILIZER	C044-1	7369	0 21 JUN 2013	NEW	2000 LIFE		INSTLD. RHC PC#424WE
MAIN ROTOR HUB	C154-1	7682	0 21 JUN 2013	NEW	2000 LIFE		INSTLD. RHC PC#424WE
MAIN ROTOR SPINDLE	C158-1	16343	0 21 JUN 2013	NEW	2000 LIFE		INSTLD. RHC PC#424WE
MAIN ROTOR SPINDLE	C158-1	16346	0 21 JUN 2013	NEW	2000 LIFE		INSTLD. RHC PC#424WE
MAIN ROTOR DRIVE SHAFT	C251-3	R0432	0 21 JUN 2013	NEW	2000 LIFE		INSTLD. RHC PC#424WE
GEAR SET, TAIL GEARBOX	C545-1	8029	0 21 JUN 2013	NEW	2000 LIFE		INSTLD. RHC PC#424WE
BEARING SET, SWASHPLATE	C647-12	J122421	0 21 JUN 2013	NEW	2000 LIFE		INSTLD. RHC PC#424WE
TAIL ROTOR GUARD	D079-1	8254	0 21 JUN 2013	NEW	2000 LIFE		INSTLD. RHC PC#424WE
TAIL ROTOR DRIVE SHAFT	D196-1	5793	0 21 JUN 2013	NEW	2000 LIFE		INSTLD. RHC PC#424WE

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8615-635 (01C) x Fax 8050-058 (01C) Phone

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SECTION 4

LIFE LIMITED PARTS OR OVERHAUL REQUIREMENTS (Continued)

Serial Number 0424	Registration N466NF	Manufacturer ROBINSON HELICOPTER CO.	Model R66 TURBINE	Date of Manufacture 07/16/2013
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Part Name	Part Number	Serial Number	Installation Hours/Date	Time on Part at Installation	Life Limit or TBO	Removal Hours/Date	Authorization
HYDRAULIC RESERVOIR	D211-3	0433	0 21 JUN 2013	NEW	2000 TBO		INSTLD. RHC PC#424WB
HYDRAULIC SERVO	D212-5	18392	0 21 JUN 2013	NEW	2000 TBO		INSTLD. RHC PC#424WB
HYDRAULIC SERVO	D212-5	18393	0 21 JUN 2013	NEW	2000 TBO		INSTLD. RHC PC#424WB
HYDRAULIC SERVO	D212-6	18102	0 21 JUN 2013	NEW	2000 TBO		INSTLD. RHC PC#424WB
HYDRAULIC PUMP ASSY	D500-2	0435	0 21 JUN 2013	NEW	2000 TBO		INSTLD. RHC PC#424WB
MRGB OIL PUMP ASSEMBLY	D500-3	0433	0 21 JUN 2013	NEW	2000 TBO		INSTLD. RHC PC#424WB
MAIN ROTOR GEARBOX	F006-1	0466	0 21 JUN 2013	NEW	2000 LIFE OR 12 YEARS		INSTLD. RHC PC#424WB
MAIN ROTOR BLADE	F016-2	0965	0 21 JUN 2013	NEW	2000 LIFE OR 12 YEARS		INSTLD. RHC PC#424WB
MAIN ROTOR BLADE	F016-2	0966	0 21 JUN 2013	NEW	2000 LIFE		INSTLD. RHC PC#424WB
UPPER FRAME	F020-1	0439	0 21 JUN 2013	NEW	2000 LIFE OR 12 YEARS		INSTLD. RHC PC#424WB
TAIL ROTOR BLADE	F029-1	0921	0 21 JUN 2013	NEW	2000 LIFE OR 12 YEARS		INSTLD. RHC PC#424WB
TAIL ROTOR BLADE	F029-1	0949	0 21 JUN 2013	NEW	2000 LIFE		INSTLD. RHC PC#424WB
MRGB INPUT PINION	F143-1	0432	0 21 JUN 2013	NEW	2000 LIFE		INSTLD. RHC PC#424WB
MRGB OUTPUT PINION	F146-1	0554	0 21 JUN 2013	NEW	2000 LIFE		INSTLD. RHC PC#424WB

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SECTION 4 LIFE LIMITED PARTS OR OVERHAUL REQUIREMENTS

NSN: 0052-00-012-9005



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SECTION 4

LIFE LIMITED PARTS OR OVERHAUL REQUIREMENTS (Continued)

Serial Number	Registration	Manufacturer	Model	Date of Manufacture
0424	N466NF	ROBINSON HELICOPTER CO.	R66 TURBINE	07/16/2013

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R66 AIRFRAME MAINTENANCE RECORD

SECTION 5

AIRWORTHINESS DIRECTIVES AND MANUFACTURERS SERVICE DOCUMENTS

Serial Number	Registration	Manufacturer	Model	Date of Manufacture
0424	N466NF	ROBINSON HELICOPTER CO.	R66 TURBINE	07/16/2013

All Service Bulletins complied with through SB #09 as applicable.
All FAA Airworthiness Directives complied with through biweekly issue # 2013-14 as applicable during production.

Date	Authorization
07/16/2013	<i>[Signature]</i>

RHC PC424WE

Airworthiness Directive or Service Document Number	Item Affected	Time of Compliance	One-Time or Recurring	Next Due	Compliance Details	Authorization
SB 10	7/2 Helicopter Key	201.5 HOURS 7/24/14 DATE	1X		Installed Kit 14 2013	<i>[Signature]</i> 3472043 A1P
SB 11	T/R Sight Glass	301.2 5/18/2015	1X		New Sight Glass	<i>[Signature]</i> 3472043 A1P
SB 12	Landing Gear Nuts	403.0 3/5/2016	1X		New Nuts/Covers	<i>[Signature]</i> 3472043 A1P
SB 13	W/R Blade Nut	301.2 5/8/2015	1X		Orange Trailing edge Profile	<i>[Signature]</i> 3472043 A1P
SB 14	T/R DLS FWD BEARING	315.0 7/11/2015	1X		TELETEMP INSTALLATION	<i>[Signature]</i> 3472043 A1P
SB 18	INRG8 DUTY PWT PLUG YOKES	411.1 6/21/2016	1X		TORQUED PLUGS TO FTLS	<i>[Signature]</i> 3472043 A1P
SB 19 PART A	TACHOMETER AIRSPEED IND	451.0 11/17/16	1X		DOUBLE SAFETY WIRED INSTALLED DECALS	<i>[Signature]</i> 3472043 A1P
SB 15	G500	626.8 7-8-2019	N/A		NOT TYPED	<i>[Signature]</i> 3472043 A1P
SB 14	F642-1 Shaft Rev D.	626.8 7/8/2019	N/A			<i>[Signature]</i> 3472043 A1P
SB 17 (A)	F642-1 Shaft	626.8 7/8/2019	N/A			<i>[Signature]</i> 3472043 A1P
SB 20	F1235 KIT	475.0 5/16/17	1X		Installed into BULKHEAD KIT F1235	<i>[Signature]</i> 3472043 A1P
SB 24	OIL TANK	475.0 5/16/17	N/A		NA BY C/P/REVISION	<i>[Signature]</i> 3472043 A1P



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SECTION 5

AIRWORTHINESS DIRECTIVES AND MANUFACTURERS SERVICE DOCUMENTS (Continued)

Serial Number 0424	Registration N466NF	Manufacturer ROBINSON HELICOPTER CO.	Model R66 TURBINE	Date of Manufacture 07/16/2013
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Airworthiness Directive or Service Document Number	Item Affected	Time of Compliance	One-Time or Recurring	Next Due	Compliance Details	Authorization
SB22A	Harz. stab nut glands ELECTRIC BATTERY	509.21 12/24/18 DATE				
S/L-26	UPGRADE KIT	12/21/18	705.21		INSTALLED KIT 1/19/20	Eric Campbell A/P 4147944
5/3 28	UPGRADE LEAD ACID BATTERY	4/24/19			INSTALLED KIT KT-262	Eric Campbell A/P 4147944
SB21A	Oil Tank called MOD	7-8-19	17m	NA	Installed Angle for SB Installation	Power 3472043 A-P
cert date 5-17-2019 AD2019-17-02	Oil Tank called MOD	626.8 7-8-19	17m	NA	Installed Angle for SB Installation	Power 3472043 A-P
SB29	Rep and float	626.8 7-8-19	17m	NA	NO Floats not install	Power 3472043 A-P
SB19 Part 3	Replacing Airspeed Indication					
SB23	Rad cal. for engine					
SB24	Surgeal Aur Fuel Sys	7-8-19		NA		Power 3472043 A-P
SB25	6655.3 11m 20y Relay	626.8 7-8-19	17m	NA	NO Aur Tank	Power 3472043 A-P
SB27	Area Holes for Ang Fuel Tank	626.8 7-8-19	17m	NA	NO Aur Tank	Power 3472043 A-P
SB29	Rep and float Shake/ize underneath of	626.8 7-8-19	17m	NA	NO Floats not install	Power 3472043 A-P
SB30	Surgeplate					
SB31	Battery Case STC'd					

SECTION 5 AIRWORTHINESS DIRECTIVES AND MANUFACTURERS SERVICE DOCUMENTS

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SECTION 5

AIRWORTHINESS DIRECTIVES AND MANUFACTURERS SERVICE DOCUMENTS (Continued)

Serial Number 0424	Registration N466NF	Manufacturer ROBINSON HELICOPTER CO.	Model R66 TURBINE	Date of Manufacture 07/16/2013
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R66 AIRFRAME MAINTENANCE RECORD

SECTION 6

ALTIMETER AND STATIC SYSTEM CHECKS

Serial Number 0424	Registration N466NF	Manufacturer ROBINSON HELICOPTER CO.	Model R66 TURBINE	Date of Manufacture 07/16/2013
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Statement				Altitude S/N	Encoder/Digitizer S/N	Authorization
The altimeter and static system and automatic altitude reporting system have been tested and inspected per 14 CFR § 91.411, RPS 77 and have been found to comply with 14 CFR Part 43, Appendix E and also meets EASA R.A.MOC.01597R1 for compliance with EASA AD 2006-0265. The following equipment has been tested to 16,000 feet: (A804 and C804 installation records are on file at RHC).				499164	16067	<i>[Signature]</i> PROD. CERT. NO. 424WE 05 JUN 2013

Item Affected	Manufacturer	Model	Serial Number	Check Date	Check Interval	Next Check Due	Compliance Details	Authorization
Altimeter	United Instruments	5934P-3	499164	29 JAN 2013	N/A			<i>[Signature]</i> RHC PCA24WE
RHC Pitot System Leak Check				19 JUN 2013	N/A			<i>[Signature]</i> RHC PCA24WE
RHC Static System Leak Check				19 JUN 2013	24 CAL MONTHS			<i>[Signature]</i> RHC PCA24WE

Transponder Certification			
Merlin's Avionics Service Tel: (615) 305-1186 307 Roberta Drive Hendersonville, Tennessee 37075 FAA CRS #Z6MR586Y MAS Form #3			
Work Order No. 5198	Acft. Reg. No. N466NF		
Aircraft Type R66	Transponder Position #1		
Transponder P/N# GTX330	S/N#		
Acft S/N# 0424	Check Box if Mode S ☒ H08B5		
0424	0465.25		
I certify the ATC Transponder tests and inspections required by FAR 91.413 were performed this date and found to comply with Part 43, Appendix F. Details of this inspection are on file at this repair station.			
Date 4-5-17			
Signed <i>[Signature]</i>			

10 General Maintenance

Scheduled Maintenance 6

Component Historical Record 8

Radio and Electronic Checks 7



RADIO AND ELECTRONIC CHECKS

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Part Name SPRAG CLUTCH	Part Number A188-2	Serial Number 10524	Maximum Service Life N/A	Overhaul Interval 2000 Hours
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COMPONENT HISTORICAL RECORD

Part Name	Part Number	Serial Number	Maximum Service Life	Overhaul Interval
MAIN ROTOR SWASHPLATE	C017-6	1584	N/A	2000 Hours
Part Name	Part Number	Serial Number	Maximum Service Life	Overhaul Interval
BEARING SET, SWASHPLATE*	C647-12*	J122421	2000 Hours	N/A

* Life-limited part. Refer to Airframe Maintenance Record and R66 Airworthiness Limitations.

[illegible][illegible]

Part Name
MAIN ROTOR SWASHPLATE

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COMPONENT HISTORICAL RECORD

*Life-limited part. Refer to Airframe Maintenance Record and R66 Airworthiness Limitations.

[illegible]

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COMPONENT HISTORICAL RECORD

Part Name TAIL ROTOR PITCH CONTROL	Part Number C031-1	Serial Number 7882	Maximum Service Life N/A	Overhaul Interval 2000 Hours
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COMPONENT HISTORICAL RECORD

Part Name	Part Number	Serial Number	Maximum Service Life	Overhaul Interval
HORIZONTAL STABILIZER*	C044-1*	7369	2000 Hours	N/A

***Life-limited part. Refer to Airframe Maintenance Record and R66 Airworthiness Limitations.**

[illegible]

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*Life-limited part. Refer to Airframe Maintenance Record and R66 Airworthiness Limitations.

[illegible][illegible]

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COMPONENT HISTORICAL RECORD

Part Name	Part Number	Serial Number	Maximum Service Life	Overhaul Interval
MAIN ROTOR SPINDLE*	C158-1*	16346	2000 Hours	N/A

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COMPONENT HISTORICAL RECORD

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COMPONENT HISTORICAL RECORD

COMPONENT HISTORY			
Part Name	Part Number	Serial Number	Maximum Service Life
TAIL ROTOR DRIVE SHAFT*	D196-1*	5793	2000 Hours
			Overhaul Interval
			N/A

Distance Record and R66 Airworthiness Limitations.

[illegible]

COMPONENT HISTORICAL RECORD

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COMPONENT HISTORICAL RECORD

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COMPONENT HISTORICAL RECORD

COMPONENT HISTORICAL RECORD

Part Name HYDRAULIC SERVO	Part Number D212-5	Serial Number 18392	Maximum Service Life N/A	Overhaul Interval 2000 Hours
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COMPONENT HISTORICAL RECORD

COMPONENT HISTORICAL RECORD

INSTALLATION DETAILS

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COMPONENT HISTORICAL RECORD

9 Scheduled Maintenance



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COMPONENT HISTORICAL RECORD

COMPONENT HISTORICAL RECORD

Part Name MAIN ROTOR GEARBOX	Part Number F006-1	Serial Number 0466	Maximum Service Life N/A	Overhaul Interval 2000 Hours
Part Name MAIN ROTOR DRIVE SHAFT*	Part Number C251-3*	Serial Number R0432	Maximum Service Life 2000 Hours	Overhaul Interval N/A
Part Name HYDRAULIC PUMP ASSY	Part Number D500-2	Serial Number 0435	Maximum Service Life N/A	Overhaul Interval 2000 Hours
Part Name MRGB OIL PUMP ASSEMBLY	Part Number D500-3	Serial Number 0433	Maximum Service Life N/A	Overhaul Interval 2000 Hours
Part Name MRGB INPUT PINION*	Part Number F143-1*	Serial Number 0432	Maximum Service Life 2000 Hours	Overhaul Interval N/A
Part Name MRGB OUTPUT PINION*	Part Number F146-1*	Serial Number 0554	Maximum Service Life 2000 Hours	Overhaul Interval N/A
Part Name HOUSING, MRGB*	Part Number F263-1*	Serial Number 0466	Maximum Service Life 2000 Hours	Overhaul Interval N/A
Part Name COVER, MRGB	Part Number F264-1	Serial Number 0477	Maximum Service Life N/A	Overhaul Interval 2000 Hours
Part Name CARTRIDGE, MRGB*	Part Number F270-1*	Serial Number 0451	Maximum Service Life 2000 Hours	Overhaul Interval N/A

* Life-limited part. Refer to Airframe Maintenance Record and R66 Airworthiness Limitations.

INSTALLATION DETAILS					REMOVAL DETAILS				
Date	Helicopter Serial Number	Helicopter Time in Service	COMPONENT TIME		Date	Helicopter Time in Service	COMPONENT TIME		Remarks
			Since New	Since Overhaul			Since New	Since Overhaul	
21 JUN 2013	0424	0	NEW	NEW			HOURS DATE	HOURS DATE	
			HOURS DATE	HOURS DATE					

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*Life-limited part. Refer to Airframe Maintenance Record and R66 Airworthiness Limitations.

Date	COMPONENT TIME		MAINTENANCE RECORD
	Since New	Since Overhaul	

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COMPONENT HISTORICAL RECORD

Part Name	Part Number	Serial Number	Maximum Service Life	Overhaul Interval
TAIL ROTOR BLADE*	F029-1*	0921	2000 Hours or 12 Years	N/A

*Life-limited part. Refer to Airframe Maintenance Record and R66 Airworthiness Limitations.

[illegible]

[illegible]

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*Life-limited part. Refer to Airframe Maintenance Record and R66 Airworthiness Limitations.

[illegible][illegible]

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***Life-limited part. Refer to Airframe Maintenance Record and R66 Airworthiness Limitations.**

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COMPONENT HISTORICAL RECORD

Part Name	Part Number	Notes
UPPER FRAME*	F235-13*	See limitations.

- Life-limited part.

MAINTENANCE RECORD

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Part Name STRUT, UPPER FRAME*	Part Number F252-1*	Serial Number 0496	Maximum Service Life 2000 Hours	Overhaul Interval N/A
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INSTALLATION DETAILS

[illegible]



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COMPONENT HISTORICAL RECORD

Part Name TAIL ROTOR HUB*	Part Number G062-2*	Serial Number 1551	Maximum Service Life 2000 Hours	Overhaul Interval N/A
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INSTALLATION DETAILS

[illegible]

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COMPONENT HISTORICAL RECORD

*Life-limited part. Refer to Airframe Maintenance Record and R66 Airworthiness Limitations.

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R66 AIRFRAME MAINTENANCE RECORD

SECTION 9

SCHEDULED MAINTENANCE

Serial Number 0424	Registration N466NF	Manufacturer ROBINSON HELICOPTER CO.	Model R66 TURBINE	Date of Manufacture 07/16/2013
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Date	Helicopter Time in Service	FLIGHT TEST	Authorization
06/25/2013	4.01	FAA Production Flight Test Satisfactory	RHC PC #424WE <i>[Signature]</i>

Date	Helicopter Time in Service	AIRWORTHINESS CERTIFICATE	Authorization
7-16-2013	4.01 <i>Hours</i>	I find that this rotorcraft meets the requirements for the certification requested and have issued a Standard Airworthiness Certificate dated <u>7-16-2013</u>	<i>[Signature]</i>
		MARTIN P SCHNEIDER	ODA606172NM
		Authorized Signature & Number	

General Inspection Air Date: 11/25/2013 Hobbs: 90.9 SNEW: 90.9 N466NF S/N: 0424 At this time performed a 100HR/Annual inspection in accordance with Robinson R66 Maintenance Manual Section 5-45. Rotated T/R pitch links. Installed new F771-1 Air Filter Element. Checked main rotor and tail rotor gear box chip detectors, no trouble found. Installed new F651-2 Main Rotor Gear Box Filter. Serviced MRGB with A257-22 gear oil. Complied with 91.207 ELT check. AD's checked through 2013-23 -----END----- I certify that this Airframe has been inspected in accordance with a 100 Hour Inspection and was determined to be in an Airworthy Condition. Date signed 11/25/2013: <i>[Signature]</i> Dominique J. Youakim 3021289 JA			
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SCHEDULED MAINTENANCE (Continued)

HELIPLANE AIRWORTHINESS CERTIFICATE	
Date	Helicopter Time in Service
Authorization	

N466NF S/N 0424 ACTT: 208.8 07/24/2014

I certify this aircraft has been inspected in accordance with an annual inspection and was determined to be in an airworthy condition.

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SECTION 9

SCHEDULED MAINTENANCE (Continued)

Serial Number	Registration	Manufacturer	Model	Date of Manufacture
0424	N466NF	ROBINSON HELICOPTER CO.	R66 TURBINE	07/16/2013

Date of Completion	Helicopter Time in Service	RECORD OF INSPECTION TYPE AND SCORE, DISCREPANCIES FOUND, AND AIRWORTHINESS STATUS (CFR 43.11 AND 91.409)	Authorization of Work Performed / Approval for Return to Service
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N466NF

Robinson R66 S/N 0424 ACTT:301.2 05/08/2015

Performed 100 hour/Annual inspection in accordance with Robinson R66 Maintenance Manual Ch 5-45. Complied with FAR 91.207 (d), no defects noted. Installed new engine inlet air filter F771-1. Complied with SB11 by installation new T/R gearbox sight glass, refilled with A257-22. Complied with SB13 by modification of main rotor blade trailing edge in accordance with SB instructions. Checked and cleaned all chip detectors and reinstalled. All AD's current through this date. Assisting mechanic Frank Elkin A&P3409800

I certify this aircraft has been inspected in accordance with an Annual/ 100 hour inspection and was determined to be in an airworthy condition.

Jeffery Dean Houseman IA3271820
Jeffery Dean Houseman



N466NF

Robinson R66 S/N 0424 ACTT:403.0 05/05/2016

Performed 100 hour/Annual inspection in accordance with Robinson R66 Maintenance Manual Ch 5-45. Complied with FAR 91.207 (d), no defects noted. Installed new engine inlet air filter F771-1. Complied with SB12 by installation new landing gear nuts and clear inspection covers. Balanced engine to transmission drive shaft. Checked and cleaned all chip detectors and reinstalled, refilled t/r gearbox. All AD's current through this date. Assisting mechanic Frank Elkin A&P3409800

I certify this aircraft has been inspected in accordance with an Annual/ 100 hour inspection and was determined to be in an airworthy condition.

Jeffery Dean Houseman
Jeffery Dean Houseman IA3271820



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SECTION 9

SCHEDULED MAINTENANCE (Continued)

Serial Number	Registration	Manufacturer	Model	Date of Manufacture
0424	N466NF	ROBINSON HELICOPTER CO.	R66 TURBINE	07/16/2013

Date of Completion	Helicopter Time in Service	SCHEDULED MAINTENANCE RECORD OF INSPECTION TYPE AND SCOPE, DISCREPANCIES FOUND, AND AIRWORTHINESS STATUS (CFR 43.11 AND 91.409)	Authorization of Work Performed / Approval for Return to Service
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N466NF

Robinson R66 S/N 0424 ACTT:475.0 05/16/2017

Performed 100 hour/Annual inspection in accordance with Robinson R66 Maintenance Manual Ch 5-45. Complied with ELT inspection per FAR 91.207 (d), no defects noted. Installed new engine inlet air filter F771-1. Installed new T/R inspection cover A558-2. Complied with SB20 by installation new tail rotor drives shaft forward yoke kit KI-235. Balanced oil cooler drive shaft to .13. Checked T/R balance .14. Checked and adjusted M/R track to .13 vertical @ 120Kts. Checked and cleaned all chip detectors and reinstalled, refilled t/r gearbox. Repainted M/R blade leading edges. C/W AD16-26-04 by inspection of M/R blade trailing edges. All other AD's current through this date.

Assisting mechanic Ty Prantl A&P623419
T. Prantl

I certify this aircraft has been inspected in accordance with an Annual/ 100 hour inspection and was determined to be in an airworthy condition.

Jeffery Dean Houseman IA3271820
Jeffery Dean Houseman

6-1-2018	567.2	Inspected helicopter 3100 ETC R66 M/M Annual/100 hr Insp. Replaced hydraulic filter. Replaced MRGB filter. Cleaned chip detectors and removed gear boots. Replaced TRGB tile temp. ETC ops clear good. Ground run, no leaks. Battery/CO2 checked 1/2019 MRGB/TEGB checked C/W Annual/100 hr and found/determined to be in Airworthy Condition. Inspected helicopter 3100 ETC R66 M/M Annual/100 hr Insp. ETC ops clear good C/W 3821A: AD 2019-17-02 C-0144 S172043 by install only. Battery CO2 test due 12/2019 Ground run, no leaks. C/W Annual/100 hr inspection and determined this aircraft is in Airworthy condition.	Power Co 3472043 A1
7-8-2019	626.8		



R66 AIRFRAME MAINTENANCE RECORD

2901 Airport Drive, Torrance, California 90505

Phone (310) 539-0508 Fax (310) 539-5198

SECTION 9

SCHEDULED MAINTENANCE (Continued)

Serial Number 0424	Registration N466NF	Manufacturer ROBINSON HELICOPTER CO.	Model R66 TURBINE	Date of Manufacture 07/16/2013
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[illegible]

Prestige Helicopters, Inc. Atlanta, GA CRS# P44R444I

6/22/2021
N466NF

667.6 hrs TI

- Serviced air conditioner system with 2.5lbs refrigerant
- Replaced Low Pressure Switch PN: D799-3 with new
- Replaced Thermal Expansion Valve PN: G778-1 with new
- Replaced AC System Orings PN: P215-013 & P215-011 with new
- Replaced both TR Danger Decal with new PN: C65-2
- Replaced both Air door gas-springs PN: C394-1 with new

This aircraft has been inspected in reference to the applicable Robinson Helicopter Company Maintenance Manual and has been determined to be in Airworthy Condition at this time and is approved for return to service. Further information can be found under Prestige Helicopters, Inc. work order number WOH 210604.

John Curry
 Prentice Helicopters, Inc.
 CRN# P44R4441



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HELICOPTER COMPANY

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R66 AIRFRAME MAINTENANCE RECORD

SECTION 9

SCHEDULED MAINTENANCE (Continued)

Serial Number 0424	Registration N466NF	Manufacturer ROBINSON HELICOPTER CO.	Model R66 TURBINE	Date of Manufacture 07/16/2013
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Date of Completion	Helicopter Time in Service	RECORD OF INSPECTION TYPE AND SCOPE, DISCREPANCIES FOUND, AND AIRWORTHINESS STATUS (CFR 43.11 AND 91.409)	Authorization of Work Performed / Approval for Return to Service
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Prestige Helicopters, Inc. Atlanta, GA CRS# P44R4441

8/26/2021 N466NF	675.8 hrs TT	- Performed Operation checks for 100-hour/annual inspection per RHC MM § 5-41, 5-42, & 5-43. - Complied with 100-hour/annual inspection per § 5-45. - Cleaned MK and TR gearboxes chip detectors. - Replaced Starter/Gen Air filter - Replaced Main Battery PN: RG-325 with new SN: 41137297 - Replaced ELT Battery with new; PN: BAT200 SN: TM0000227359 - Replaced both low rotor pitch horns with new; PN: B320-6, SN: NA - Replaced License Holder with new PN: 13-07900, SN: NA - Replaced Starter/Generator Air filter PN: F771-4 with new SN: NA - Replaced Starter/Generator with new; PN: G143-1, SN: NA - Replaced Ammeter with overhauled; PN: F792-2, SN: G21-11823 - Replaced Dual Tachometer with overhauled; PN: F792-2, SN: G21-11823 - Inspected ELT per FAR § 91.207.d and label instructions. Batt exp 11/2028 - AD compliance up to date as of FAA Bi-Weekly 2021-17	
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This aircraft has been inspected in reference to the applicable Robinson Helicopter Company Maintenance Manual 100 HOUR/ANNUAL INSPECTION checklist and has been determined to be in Airworthy Condition at this time and is approved for return to service. Further information can be found under Prestige Helicopters, Inc. work order number WOH# 210801.

Prestige Helicopters, Inc. Atlanta, GA CRS# P44R4441

1/20/2022 N466NF	711.0 hrs TT 711.0 hrs coll	- Service main rotor spindle boots - Replaced main battery with new PN: RG-325 SN: 41182481	100HR DUE: 775.8 HRS COLL ANNUAL DUE: 9/2022
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This aircraft has been inspected in reference to the applicable Robinson Helicopter Company Maintenance Manual and has been determined to be in Airworthy Condition at this time and is approved for return to service. Further information can be found under Prestige Helicopters, Inc. work order number WOH# 220104.

Prestige Helicopters, Inc.
CRS# P44R4441

Prestige Helicopters, Inc.
CRS# P44R4441

SEC



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R66 AIRFRAME MAINTENANCE RECORD

Phone (310) 539-0508 Fax (310) 539-5198

SECTION 9

SCHEDULED MAINTENANCE (Continued)

Date of Completion	Helicopter Time in Service	SCHEDULED MAINTENANCE RECORD OF INSPECTION TYPE AND SCOPE, DISCREPANCIES FOUND, AND AIRWORTHINESS STATUS (CFR 43.11 AND 91.409)	Authorization of Work Performed / Approval for Return to Service
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Prestige Helicopters, Inc. Atlanta, GA CRS# P44R444I

This aircraft has been inspected in reference to the applicable Robinson Helicopter Company Maintenance Manual 100 HOUR/ANNUAL INSPECTION checklist and has been determined to be in Airworthy Condition at this time and is approved for return to service. Further information can be found under Prestige Helicopters, Inc. work order number WO# 221001.

SECTION 9 SCHEDULED MAINTENANCE



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R66 AIRFRAME MAINTENANCE RECORD

SECTION 10

GENERAL MAINTENANCE

Serial Number	Registration	Manufacturer	Model	Date of Manufacture
0424	N466NF	ROBINSON HELICOPTER CO.	R66 TURBINE	07/16/2013

Date of Completion	Helicopter Time in Service	GENERAL MAINTENANCE DESCRIPTION OF WORK PERFORMED OR APPROVED DATA USED (CFR 43.9)	Authorization of Work Performed / Approval for Return to Service
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N466NF S/N 0424 ACTT: 260.1 12/26/2014

OS9.1



Removed FO18-1 free wheel clutch assy due to leak. Returned to RHC for warranty repair, reinstalled same F/W clutch assy after repair in accordance with R66 Maintenance manual Ch 63-12. Functional check good.

Jeffery Dean Houseman

Jeffery Dean Houseman
A&P 3271820

April 11, 2017

Robinson R66

N466NF

Hobbs: 536.01

Removed ships battery PN: RC24-20 SN: 40485051 and installed
PN: RC-325 SN: 40829762. Installed battery per Robinson
maintenance manual and updated Weight and Balance in POH.

Justin Wright

Justin Wright

A&P 3804485

1/5/18

627.35

PERFORMED CAPACITY CHECK ON BATTERY AS PER CONCEPTS
CONSTRUCTED AIRCRAFT'S MANUAL. BATTERY TESTED @ 83% DUE AGAIN

7/2018.

Line Checked A/P 35976640



2901 Airport Drive, Torrance, California 90505

Phone (310) 539-0508 Fax (310) 539-5198

SECTION 10

GENERAL MAINTENANCE

Date of Completion	Helicopter Time in Service	GENERAL MAINTENANCE DESCRIPTION OF WORK PERFORMED OR APPROVED DATA USED (CFR 43.9)	Authorization of Work Performed / Approval for Return to Service

Prestige Helicopters, Inc. Atlanta, Ga CRS# P44R444

N466NF	S/N 0424	794.10	Coil	6/16/2023
- Complied with R66 Accessory Support Installation Kit # K1-254-4A JAW RHC Maintenance Manual Kit Instructions. ②				
Pertinent details can be found under Prestige Helicopters, Inc Work Order# 230601				
				
Prestige Helicopters, Inc CRS# P44R444I				



Rolls-Royce

Helicopter & Small Gas Turbine Engines

250-C300/A1
RRE-200431



Rolls-Royce

RR300 Service Record

Engine Assembly

Engine Serial Number

RRR-200431

Engine Designation

RR300/A1

Page No.

1

Date	Installed			Removed			Reason
	A/C S/N	TT	TSO	TT	TSO		
6/25/2013	Req. #	CYCLES	CSO		CSO		
	0424	0.0	New				
		0	New				

Date: 11/25/2013 Hobbs 90.9 SNEW 90.9 N46SNF S/N: 0424
Rolls Royce 250-C300/A1 Serial # RRR-200431

At this time performed a 100HR/Annual inspection in accordance with Roll Royce Operations and Maintenance Manual. At this time found that reset button on oil filter housing would not reset. Installed new housing assembly RR30000463 in accordance with RR300 Operations and Maintenance Manual. Operational Check performed. Checked AD's through 2013-23.

-----END-----

I certify that this Engine has been inspected in accordance with a 100 Hour Inspection and was determined to be in an Airworthy Condition.

Date signed 11/25/2013

Dominique J Youakim 3021289 JA



RR300/A1 S/N RRR-200431 EngTT: 208.8 TC: 250 07/23/2014

Performed 200 hour/annual inspection in accordance with RR 300 Maintenance Manual 05-21-00 Task 05-21-00-800-801. Changed oil, removed inspected and reinstalled oil filter, refilled with quarts Mobil Jet 254. Removed and tested chip detectors, cleaned and reinstalled with new o-rings. Removed starter/generator, inspected brushes for wear, installed new o-ring and reinstalled. Checked scavenge oil flow=160CC. Removed and inspected fuel filter, found small amount of debris, installed new filter and o-ring. Cleaned gas path and rinsed per Task 72-00-00-100-801. Engine run up and leak check complied with.

I certify this engine has been inspected in accordance with a 200 hour/annual inspection and was determined to be in an airworthy condition.

GT-12098

Jeffery Dean Houseman
A&P371820

Engine Accessories

Gearbox

Compressor

Turbine

Life Limited Cards

RR300 Transfer Record
Engine AssemblyPage No. 2[illegible]



RR300 Transfer Record Engine Assembly



Rolls-Royce

RR300 Service Record

Engine Serial Number RR-200431 Engine Designation RR300/A1 Page No. 2

Date	Installed			Removed			Reason
	A/C S/N	Engine Time	Reg. #	TT	TSO	TSO	

COPPER IN466NF Rolls Royce RR300 S/N RRE-200431 EngTT: 301.2 Cycles: 355 05/08/2015

Performed 200 hour/ Annual inspection in accordance with Rolls Royce Operations and Maintenance Manual Ch 05, Task 05-21-00-800-801. Drained oil, refilled with 5 quarts Mobil Jet 254. Performed gas path cleaning per OMM Ch 72-00-00-100-801. Inspected starter/generator brush wear= 3/4 remaining. Engine run up and leak check good. All AD's current through this date. Assisting mechanic Frank Elkin A&P 3409800

I certify this engine has been inspected in accordance with a 200 hour/ annual inspection and was determined to be in an airworthy condition.

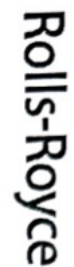
Jeffrey Dean Houseman 1A3271820
Jeffrey Dean Houseman

COPPER IN466NF Rolls Royce RR300 S/N RRE-200431 EngTT: 403.0 Cycles: 355 05/05/2016

Performed 200 hour/400 hour/ Annual inspection in accordance with Rolls Royce Operations and Maintenance Manual Ch 05, Task 05-21-00-800-801. Drained oil, refilled with 5 quarts Mobil Jet 254. Performed gas path cleaning per OMM Ch 72-00-00-100-801. Inspected starter/generator brush wear= 1/2 remaining. Engine run up and leak check good. Performed engine balance in accordance with RR 300 Operation and Maintenance manual CH 72-00-00 Task 72-00-00-990-808. All parameters within limits. All AD's current through this date. Assisting mechanic Frank Elkin A&P 3409800

I certify this engine has been inspected in accordance with a 400 hour/ annual inspection and was determined to be in an airworthy condition.

Jeffrey Dean Houseman
Jeffrey Dean Houseman 1A3271820



RR300 Service Record

Turbine Assembly

Engine Designation

Page No.

Aircraft S/N	Turbine Installed			Turbine Removed			Reason
	Date	TT	TSO	Date	TT	TSO	
Engine S/N		Cycles	CSO		Cycles	CSO	

CPI
COPIERS N466NF Rolls Royce RR300 S/N RRE-200431 EngTT: 475.0 Cycles: 617 05/16/2017

Performed 200 hour/Annual inspection in accordance with Rolls Royce Operations and Maintenance Manual Ch 05, Task 05-21-00-800-801. Drained oil, refilled with 5 quarts Mobil Jet 254. Inspected starter/generator brush wear= 1/3 remaining. Engine run up and leak check good. All AD's current through this date.
Assisting mechanic Ty Pranti A&P 3623419

Assisting mechanic Ty Prantl A&P 3623419

I certify this engine has been inspected in accordance with a 400 hour/annual inspection and was determined to be in an airworthy condition.

Jeffery Dean Houseman 1A3271820

Georgiana

[illegible]

GT-12104

Turbine Part I

1. Scheduled Inspections
TASK 05-21-00-800-801
This section contains the Rolls-Royce recommended inspection items for the 200 hour/12 month inspection (whichever occurs first) and the 400 hour inspection. If the engine operation conditions are specified for the operator to do the 100 hour inspections, TABLE 601, the 200 Hour inspection Checklist, can be used to do the inspection.
WARNING: DO NOT DO MAINTENANCE ON THE ENGINE WITHOUT READING THE APPLICABLE TASK IN THE OPERATION AND MAINTENANCE MANUAL. IF YOU DO NOT FOLLOW THE INSTRUCTIONS IN THE APPLICABLE MAINTENANCE TASK YOU CAN CAUSE INJURY OR DEATH.
CAUTION: DO NOT FAIL TO CORRECTLY EXAMINE AND/OR REPAIR COMPONENTS OR PARTS OF THE ENGINE. ENGINE MALFUNCTION CAN OCCUR.
CAUTION: DO NOT FAIL TO COLLECT THE FUEL FROM THE TYGON TUBE ATTACHED TO THE AIRCRAFT PRESSURE PORT. THIS CAN CAUSE FUEL TO COLLECT IN THE ENGINE COMPARTMENT. FIRE OR DAMAGE TO THE EQUIPMENT CAN OCCUR.

TABLE 601 - 200 Hour/12 month Inspection

Owner _____ Date 6/1/2018

A/C Make/Model R66 S/N 0424 Reg. No. 44NE TSN 567.2

Engine S/N 200 431 TSN 567.2 TSO _____

NOTE: This inspection checklist is to be used when performing scheduled inspections. This form can be locally reproduced and/or expanded to reflect the aircraft operating environment. Keep the completed sheets as a permanent part of the aircraft engine records. Detailed information regarding each inspection item is contained in the referenced Operation and Maintenance Manual paragraphs.

NOTE: Item numbers marked with an * are to be complied with each 12 calendar months.

NOTE: Local operating conditions, or operator experience, can require some items on the following check sheets to be complied with more frequently than required by the checklist.

Oil filter due @ 803.0
Fuel filter due @ 803.0

WARNING: DO NOT DO MAINTENANCE ON THE ENGINE WITHOUT READING THE APPLICABLE TASK IN THE OPERATION AND MAINTENANCE MANUAL. IF YOU DO NOT FOLLOW THE INSTRUCTIONS IN THE APPLICABLE MAINTENANCE TASK YOU CAN CAUSE INJURY OR DEATH.

CAUTION: DO NOT FAIL TO CORRECTLY EXAMINE AND/OR REPAIR COMPONENTS OR PARTS OF THE ENGINE. ENGINE MALFUNCTION CAN OCCUR.

CAUTION: DO NOT FAIL TO COLLECT THE FUEL FROM THE TYGON TUBE ATTACHED TO THE AIRCRAFT PRESSURE PORT. THIS CAN CAUSE FUEL TO COLLECT IN THE ENGINE COMPARTMENT. FIRE OR DAMAGE TO THE EQUIPMENT CAN OCCUR.

This section contains the Rolls-Royce recommended inspection items for the 200 hour/12 month inspection (whichever occurs first) and the 400 hour inspection. If the engine operation conditions are specified for the operator to do the 100 hour inspections, TABLE 601, the 200 Hour Inspection Checklist, can be used to do the inspection.

1. Scheduled Inspections
A. Engine Systems and Components

TASK 05-21-00-800-801

SCHEDULED INSPECTIONS
SYSTEM DESCRIPTION SECTION

OPERATION AND
MAINTENANCE MANUAL



200 Hour/12 month Inspection Checklist

Owner _____

Date 8-4-2020

A/C Make/Model Rolls Royce S/N 6424 Reg. No. 466NF TSN _____

Engine S/N Rge 200431 TSN 650-9 180 776 C23

This inspection checklist is to be used when performing scheduled inspections. This form can be locally reproduced and/or expanded to reflect the aircraft operating environment. Keep the completed sheets as a permanent part of the aircraft engine records. Detailed information regarding each inspection item is contained in the referenced Operation and Maintenance Manual paragraphs.

NOTE: Item numbers marked with an * are to be complied with each 12 calendar months.

NOTE: Local operating conditions, or operator experience, can require some items on the following check sheets to be complied with more frequently than required by the checklist.

EMU

Serial Number: 75302
Total Engine Runtime: 777.59.04
Engine Start Count: 878

DDU

Time at connection: 09/02/2013 16:20:08 UTC

Software Version: 1.8.6

Session Information

Operator Name: 466NF LLC
Aircraft Serial Number: 04124
Aircraft Type: 466NF-200M31

Exceedance Summary

Exceedance Type	Count	Accumulated Time	Trigger
N1 Transient Exceedance	0	00:00:00	N1 > 54.028 rpm
N2 Transient Exceedance	0	00:00:00	N2 > 36.619 rpm for 15 seconds
N2 Run Limit Exceedance	0	00:00:00	N2 > 36.619 rpm
N2 Run Limit 1 Exceedance	0	00:00:00	N2 > 34.955 rpm for 15 seconds
TMOP Transient Exceedance	0	00:00:00	TMOP > 25.966rpm and < 29.29rpm
TMOP Run Limit Exceedance	0	00:00:00	TMOP > 25.1 psi for 60 seconds
TMOP Start-up Mode Exceedance	0	00:00:00	TMOP > 79 psi for 15 seconds
MG1 Transient Exceedance	0	00:00:00	MG1 > 1.830 F
MG1 Start-up Mode Exceedance	0	00:00:00	MG1 > 1.700 F for 1 second
MG1 Run Limit Exceedance	0	00:00:00	MG1 > 1.490 F for 10 seconds
MG1 Transient Run Mode Exceedance	0	00:00:00	MG1 > 1.450 F
MG1 Run Limit Run Mode Exceedance	0	00:00:00	MG1 > 1.303 F for 300 seconds

Faults

Time	Code	Description
10:06:2018 17:12:58.000	12	TMOP Sensor Faulty
05:04:2018 21:24:40.000	3	N1 Sensor Faulty
05:04:2018 21:23:48.000	4	N2 Sensor Faulty
05:08:2018 20:33:18.000	4	N2 Sensor Faulty
05:08:2018 20:23:57.000	4	N2 Sensor Faulty
05:08:2018 20:23:43.000	4	N2 Sensor Faulty
07:30:2014 13:08:53.000	6	TMOP Sensor Faulty
08:10:2013 17:49:44.000	6	TMOP Sensor Faulty
08:10:2013 15:03:44.000	6	TMOP Sensor Faulty
09:10:2013 00:03:08.000	6	TMOP Sensor Faulty
09:04:2013 18:03:15.000	6	TMOP Sensor Faulty
08:15:2013 19:41:02.000	6	TMOP Sensor Faulty

Incident Records

Engine Logbook

8/2/21

466 NF



Rolls-Royce

RR300 Inspection - Maintenance - Overhaul Record
Engine Assembly

Engine Serial Number

Engine Designation

Page No.

Date	TT	TSO	Remarks	Signature	Organization
	Cycles	CSO		Certificate No.	

Prestige Helicopters, Inc. CRS# P44R444I

8/26/2021
N466NF

675.8 hrs TT

- Complied with Rolls Royce 200 Hour/12 Month Inspection checklist Task 05-21-00-800-801.
- Downloaded EMU Data per Task 77-51-00-200-801
- Drained engine oil. Serviced engine with 6 qts Jet 254 engine oil.
- Cleaned and inspected engine chip detectors.
- Removed Starter/Generator. Overhauled by NAASCO Northeast Corp. Reinstalled.
- All ADs complied with through FAA Bi-weekly 2021-17.

I certify that this engine has been inspected in reference to the applicable Rolls Royce Maintenance Manual 200HR/12 Month inspection to meet the requirements for 100 HOUR/ANNUAL INSPECTION as required by FAR 91 and 43 and is considered to be in airworthy condition at this time and is approved for return to service. Further information can be found under Prestige Helicopters, Inc. work order W/O#210801.

John Dunn
Prestige Helicopters, Inc. CRS # P44R444I

Prestige Helicopters, Inc. CRS# P44R444I

10/07/2022
N466NF

782.7 hrs TT

- Complied with Rolls Royce 200 Hour/12 Month Inspection checklist Task 05-21-00-800-801.
- Downloaded EMU Data per Task 77-51-00-200-801
- Drained engine oil. Serviced engine with 6 qts Jet 254 engine oil.
- Cleaned and inspected engine chip detectors.
- All ADs complied with through FAA Bi-weekly 2022-20.

I certify that this engine has been inspected in reference to the applicable Rolls Royce Maintenance Manual 200HR/12 Month inspection to meet the requirements for 100 HOUR/ANNUAL INSPECTION as required by FAR 91 and 43 and is considered to be in airworthy condition at this time and is approved for return to service. Further information can be found under Prestige Helicopters, Inc. work order W/O#221001.

John Dunn



Rolls-Royce

RR300 Inspection - Maintenance - Overhaul Record

Engine Assembly

Engine Serial Number

RRE-200431

Engine Designation

RR300/A1

Page No.

[illegible]



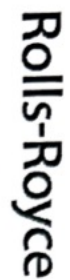
RR300 Service Record

Compressor Assembly

Engine Designation RR300/A1

Page No. _____

[illegible]

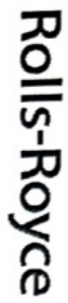


RR300 Service Record

Gearbox Assembly

Engine Designation RR300/A1

Page No. 1[illegible]



RR300 AD Note Compliance and SB Modification Record

Gearbox Assembly

RRG-11436

RR300/A1

Page No.

[illegible]



RR300 Accessory Service Record

RR300/A1

[illegible]

RR300 Inspection-Maintenance-Overhaul-
Transfer-AD/SB Compliance Record - Accessory

RR300/A1

Note 1: Record AD & SB Compliance and transfer information in "Remarks" section.

Note 2: This Card must accompany accessory at removal.

[illegible]



RR300 Accessory Service Record

Page No.

RR300/A1

[illegible]



Rolls-Royce

RR300 Accessory Service Record

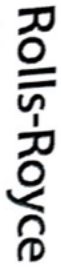
Nomenclature
Component Series

N2 Sensor
END514

Part Number: 23054163

Page No. _____
Engine Designation RR300/A1

[illegible]



RR300 Accessory Service Record

Engine Designation RR300/A1

Engine Designation

[illegible]

Accessory Part I



Rolls-Royce

RR300 Accessory Service Record

Nomenclature Rolls-Royce Main Oil Pressure Transducer Part Number: RR30000226 Page No. RR300/A1
Component Serial Number QWKU0005915 Engine Designation RR300/A1

Installed

Removed

Date

Engine S/N

A/C S/N

Reg. #

Acy. Time

TT

TSO

Date

Acy. Time

TT

TSO

Reason

3/13/2012

RRE-200431

0.0

New

GT-12118

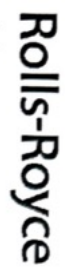
Accessory Part I



RR300 Accessory Service Record

Page No. _____
Engine Designation RR300/A1

[illegible]



RR300 Accessory Service Record

Starter Generator

Part Number: RR30000412

Page No. _____
Engine Designation RR300/A1

[illegible]



RR300 Accessory Service Record

Page No. _____
Engine Designation RR300/A1

[illegible]

GT-12118

Accessory Part I



RR300 Accessory Service Record

RR300/A1

[illegible]



RR300 Accessory Service Record

RR300/A1

[illegible]