



S76 Preowned

**Sikorsky S76C++
DELUXE EXECUTIVE
Serial No. 760749**



AIRFRAME

2008 Model, Registered into service in 2009
Total Time Since New (Airframe and Engines) : 1357 Hrs.
Total Landings Since New: 2847

- Maintained by Sikorsky Service Center
- Single owner, single maintenance centre and single flight crew since new.

ENGINES

	Engine #1	Engine #2
Type	Turbomeca Arriel 2S2	Turbomeca Arriel 2S2
Serial Number	42283 TEC	42284 TEC
Next Overhaul Due:	3500 Hrs	3500 Hrs



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INSTRUMENTS & STABILITY

DDAFCS	Dual Digital Honeywell SPZ-7600 AFCS
EFIS	4-Tube Honeywell EDZ-756 EFIS 4 Tube Displays
Single Pilot IFR	Certified for Single Pilot IFR Operations
Multifunction Display	3 IIDS Displays
Multifunction Display	GMX 200

AVIONICS

- Dual Collins VHF COMs
- Collins TDR-94D (Mode S) XPND R w/D
- Collins DME-42 DME
- Dual LITEF AHRS LCR-100
- ADI-335D Standby Attitude Indicator
- Dual Audio Systems
- SkyWatch HP SKY899 TCAS-1 System
- Skywatch Display, Dual, SKY 497
- Flight Image Recorder - POC with 3 Securaplane cameras installed under Glare shield To comply with JAR OPS 3)
- Honeywell MK XXII EGPWS
- Dual Collins VIR-32-201 NAVs
- Universal UNS-1F+ FMS w/GPS
- Collins ADF-462 ADF
- Honeywell PRIMUS 440 Weather Radar
- JET PS-855 Standby Power Supply
- Dual Digital Clocks
- Penny & Giles MPFR
- JeppView Mapping Option for the Garmin GMX 200
- Moving Map GMX-200
- ARTEX ELT-406 ELT
- PBS Heads-Up PBS-250
- RAD ALT Collins ALT-1000
- MPFR Underwater Locator



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EXTERIOR

Overall: White
Stripes: Red Stripes





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INTERIOR VIP

- Deluxe VIP Interior Group
- Cabin Cup Holder Set
- Acoustic Noise Reduction
- Sheepskin crew seats
- Seat Belt Extension
- VIP Sound Proofing
- 3-4-Place Fwd Facing Divan w/Fold Down Table in Centre Seat Back
- 3-Place Rear Facing Divan with integrated Low Profile Credenza
- Low Profile Credenza with Liquid Container & ICS Phone
- Cabin/Cockpit Fixed Bulkhead Divider Wall
- Tinted Windows
- Air Conditioning System
- 12 VDC Accessory Outlet
- Call Cabin System w/Ringer
- Engine Inlet Covers Storage
- Aircomm flight deck heater
- Digital cabin air temperature indicator-cockpit
- Dual Approach Plate Holder, Lighted
- Pencil Holder
- Console Storage Bin - Small (Qty 2)
- Rotor Pedals Lube Kit
- Flight Image Recorder - POC with 3 Securaplane cameras installed under glare shield (JAR OPS 3)
- First Aid Kit compliant with JAR OPS 3



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ADDITIONAL EQUIPMENT

- Dual Controls
- Emergency Flotation System
- Engine Barrier Filter System
- Heated Glass Windshield
- Recognition Lights
- Right Fixed Landing Light
- Two-piece Tail Gearbox Cowling
- Gooseneck Lights x 2 in cockpit
- Hydraulic Quick Disconnect Fittings Located in Baggage Compartment
- Eligible for enrollment in saffran or JSSI engine program
- ADSB installed
- Manual Rotor Brake System
- Left & Right Passenger Boarding Steps
- Pulse Engine Chip Detectors
- Windshield Wipers & Washers
- Whelen Strobes
- “5P” Bifilar (Not Installed)
- Fluid Deflector
- Hinged/Locking Fuel Caps
- WASS installed



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Hours correct as of Jan. 15, 2026

EREĞLİ DEMİR VE ÇELİK FABRİKALARI T.A.Ş.	MAINTENANCE STATUS								DOC.NO	CAME - F00
									REV.DATE	20.07.2015
									REV.NO	01
									PAGE	1 / 1
MODEL / TYPE	SIKORSKY S-76 C++	AIRFRAME HOUR	1.357,9	ENGINES (TURBOMECA ARRIEL 2S2)					LAST FUEL	UPDATED
SERIAL NUMBER	760749	LANDINGS	2.847 LNDs	ENGINE NO	SERIAL NUMBER	HRS	NG	NP	QUANTITY	(dd.mm.yyyy)
REGISTRATION	TC - HTR	EVAPORATOR	N/A	#1 ENGINE	42283 TEC	1.357,9	1.936,2	1.703,1	750 Lb.	24.12.2025
DATE (dd.mm.yyyy)	24.12.2025	COMP/COND.		#2 ENGINE	42284 TEC	1.357,9	1.938,4	1.702,0		

MAINTENANCE ACCOMPLISHMENT - AIRFRAME (FLIGHT HOUR)						
INTERVALS	LAST COMPLIANCE (dd.mm.yy)			NEXT DUE (dd.mm.yy)		
	HOURS	LNDs	DATE	HOURS	DATE	REMAINS
25 Hours Airframe	1.346,1	2.834	17.01.25	1.371,1		13,2 HRS
50 Hours Airframe	1.338,5	2.827	18.07.24	1.388,5		30,6 HRS
100 Hours Airframe	1.279,0	2.762	29.06.21	1.379,0		21,1 HRS
200 Hours Airframe	N/A - This inspection applies to helicopters prior to 0579 without Mod Kit 76070-20562 or 76070-20563 or 76070-20564 installed per CSN 76-220A/ASB 76-55-21 (or later revision).					
300 Hours Airframe	1.129,0	2.497	07.10.16	1.429,0		71,1 HRS
340 Hours Airframe	N/A - Main rotor blade inspection items 1 and 2 are superseded by the 900-hour inspections for certain main rotor blades modified by CSN 76-167 or later revision (Kit 76070-15063).					
500 Hours Airframe	967,1	2.150	05.09.15	1.467,1		109,2 HRS
600 Hours Airframe	1.142,1	2.524	16.03.17	1.742,1		384,2 HRS
750 Hours Airframe	745,2	1.552	26.08.14	1.495,2		137,3 HRS
900 Hours Airframe	899,0	2.043	29.06.15	1.799,0		441,1 HRS
1250 Hours Airframe	1.142,1	2.524	16.03.17	2.392,1		1.034,2 HRS
1500 Hours Airframe	0,0	0	06.01.09	1.500,0		142,1 HRS
2250 Hours Airframe	N/A BY PARY NUMBER - Internal leakage test on HR Yextron main rotor servo actuators, 76550-09805-104 thru 110.					
3000 Hours Airframe	0,0	0	06.01.09	3.000,0		1.642,1 HRS

MAINTENANCE ACCOMPLISHMENT - AIRFRAME (CALENDAR)						
INTERVALS	LAST COMPLIANCE (dd.mm.yy)			NEXT DUE (dd.mm.yy)		
	HOURS	LNDs	DATE	HOURS	DATE	REMAINS
30 Days Airframe	1.357,7	2.847	18.12.25	17.01.26		24 Days
60 Days Airframe	1.357,7	2.847	18.12.25	16.02.26		54 Days
3 Months Airframe	1.357,5	2.847	01.11.25	01.02.26		39 Days
6 Months Airframe	1.351,4	2.839	06.08.25	06.02.26		44 Days
12 Months Airframe	1.351,4	2.839	06.08.25	06.08.26		225 Days
24 Months Airframe	1.338,5	2.827	18.07.24	18.07.26		206 Days
36 Months Airframe	1.318,3	2.798	20.06.23	20.06.26		178 Days
48 Months Airframe	1.318,3	2.798	20.06.23	20.06.27		543 Days
60 Months Airframe	1.314,7	2.795	26.01.23	26.01.28		763 Days

MAINTENANCE ACCOMPLISHMENT - AIRFRAME (FLIGHT HOUR OR CALENDAR)						
INTERVALS	LAST COMPLIANCE (dd.mm.yy)			NEXT DUE (dd.mm.yy)		
	HOURS	LNDs	DATE	HOURS	DATE	REMAINS
300 Hours or 3 Months Whichever occurs first	1.357,5	2.847	01.11.25		01.02.26	39 Days
200 Hours or 12 Months Whichever occurs first	1.351,4	2.839	06.08.25	1.651,4		293,5 HRS
300 Hours or 12 Months Whichever occurs first	1.351,4	2.839	06.08.25		06.08.26	225 Days
500 Hours or 6 Months Whichever occurs first	1.351,4	2.839	06.08.25	1.851,4		493,5 HRS
600 Hours or 6 Months Whichever occurs first	1.351,4	2.839	06.08.25		06.02.26	44 Days
600 Hours or 12 Months Whichever occurs first	1.351,4	2.839	06.08.25	1.951,4		593,5 HRS
600 Hours or 12 Months Whichever occurs first	1.351,4	2.839	06.08.25		06.08.26	225 Days
1250 Hours or 36 Months Whichever occurs first	1.318,3	2.798	20.06.23	2.568,3		1.210,4 HRS
1300 Hours or 12 Months Whichever occurs first	1.351,4	2.839	06.08.25		06.08.26	225 Days
1300 Hours or 24 Months Whichever occurs first	1.351,4	2.839	06.08.25	2.851,4		1.493,5 HRS
1300 Hours or 24 Months Whichever occurs first	1.338,5	2.827	18.07.24		18.07.26	206 Days
1300 Hours or 36 Months Whichever occurs first	1.338,5	2.827	18.07.24	2.838,5		1.480,6 HRS
1300 Hours or 48 Months Whichever occurs first	1.318,3	2.798	20.06.23		20.06.26	178 Days
1300 Hours or 48 Months Whichever occurs first	1.318,3	2.798	20.06.23	4.318,3		2.960,4 HRS
1300 Hours or 48 Months Whichever occurs first	1.318,3	2.798	20.06.23		20.06.27	543 Days
1300 Hours or 48 Months Whichever occurs first	1.318,3	2.798	20.06.23	4.318,3		2.960,4 HRS

FMS(UNS) & GARMIN EGM200 Database Up- Date	N/A	N/A	27.11.25	25.12.25	1 Days
EGPWS Database Update	N/A	N/A	19.11.25	14.01.26	21 Days

Weight & Balance 48 Months	1.332,3	2.815	06.05.24	06.05.28	864 Days
12 Months or 500 Hours (Main Battery) Ins.	1.351,4	2.839	06.08.25	1.951,4	44 Days
12 Months Airlopic	1.351,4	2.839	06.08.25		593,5 HRS
750 Months Airlopic	1.351,4	2.839	06.08.25	06.08.26	225 Days

STARTING AT 750 TSN N/A DOES NOT APPLY TO CABLE REPLACED

3 Months EPS	1.357,5	2.847	01.11.25	01.02.26	39 Days
12 Months EPS	1.351,4	2.839	06.08.25	06.08.26	225 Days
Emergency Lighting Power Supply Test	1.351,4	2.839	06.08.25	06.02.26	44 Days
Air Conditioning Sys. Checks	1.351,4	2.839	06.08.25	06.02.26	44 Days

Deluxe VIP Interior Sys (DVIP)	1.351,4	2.839	06.08.25		06.08.26	225 Days
100 Hours/12 Months	1.351,4	2.839	06.08.25	1.451,4		93,5 HRS
Slender Wall Panel Sys.	1.351,4	2.839	06.08.25		06.08.26	225 Days
300 Hours & 12 Months	1.351,4	2.839	06.08.25	1.651,4		293,5 HRS
AirComm Cabin Heater Sys. 2 Years	1.346,1	2.834	17.01.25		17.01.27	389 Days
Baggage Liner 500 Hours	1.253,4	2.715	03.01.20	1.753,4		395,5 HRS
Retractable Boarding Step	1.346,1	2.834	17.01.25		17.01.27	389 Days
24 Months						
Drain Cup. 12 Months	1.351,4	2.839	06.08.25		06.08.26	225 Days
Digital Video Recorder Sys. (FAERITO)	1.351,4	2.839	06.08.25		06.08.26	225 Days
300 Hours/12 Months	1.253,4	2.715	18.07.24	1.553,4		195,5 HRS
Pedal Grease Fitting Installation	1.351,4	2.839	06.08.25		06.08.26	225 Days
1500 Hours/12 Months	1.351,4	2.839	06.08.25	2.851,4		1.493,5 HRS
Pedal Grease Fitting, 300 H Service	1.253,4	2.715	03.01.20	1.553,4		195,5 HRS
Penny & Glides MPFR 06/12 Months	1.351,4	2.839	06.08.25		06.02.26	44 Days
	1.351,4	2.839	06.08.25		06.08.26	225 Days

LUBRICATION AND SERVICING SCHEDULE						
INTERVALS	LAST COMPLIANCE (dd.mm.yy)			NEXT DUE (dd.mm.yy)		
	HOURS	LNDs	DATE	HOURS	DATE	REMAINS
50 Hours Lubrication / Service	1.338,5	2.827	18.07.24	1.388,5		30,6 HRS
100 Hours Lubrication / Service	1.338,5	2.827	18.07.24	1.438,5		80,6 HRS
150 Hours Lubrication / Service	829,0	1.760	18.04.15	979,0		
12 Months Lubrication/Service	1.351,4	2.839	06.08.25		06.08.26	225 Days
300 Hours or 12 Months Lubrication / Service (Whichever occurs first)	1.351,4	2.839	06.08.25	1.651,4	06.08.26	225 Days
600 Hours or 12 Months Lubrication / Service (Whichever occurs first)	1.351,4	2.839	06.08.25		06.08.26	225 Days
900 Hours or 12 Months Lubrication / Service (Whichever occurs first)	1.351,4	2.839	06.08.25	E	06.08.26	#DEĞER!
900 Hours or 12 Months Lubrication / Service (Whichever occurs first)	1.351,4	2.839	06.08.25	2.251,4	06.08.26	225 Days
900 Hours Lubrication / Service	1.351,4	2.839	06.08.25			893,5 HRS
1500 Hours Lubrication / Service	1.318,3	2.798	20.06.23	2.218,3		860,4 HRS
1500 Hours or 24 Months Lubrication / Service (Whichever occurs first)	1.338,5	2.827	18.07.24	2.838,5	18.07.26	206 Days
1500 Hours Lubrication / Service	1.338,5	2.827	18.07.24			1.480,6 HRS
1500 Hours Lubrication / Service	0,0	0	29.09.08	1.500,0		142,1 HRS
2500 Hours Lubrication / Service	0,0	0	29.09.08	2.500,0		1.142,1 HRS
#1 and #2 Engine, 200 Hrs.DC Gen.Burashes check for wear. If necessary Replace brushes.	1.142,1	2.524	16.03.17	1.342,1		
200 Hrs.R/H and L/H Engines Fuel Filter Rep.	1.026,3	2.269	15.03.16	1.326,3		
OPEN ITEM 5- 15 Re-Torque	1.326,0	2808,0	12.10.23		1331,00	1341,00

GARMIN GMX 200 MFD, 12 Months	1.351,4	2.839	06.08.25		06.08.26	225 Days
UNIS-1F FMS, 12 Months	1.351,4	2.839	06.08.25		06.08.26	225 Days
Skywatch HP (SKY899) Trafik Alert / Advisory Sys. 12 Months	1.351,4	2.839	06.08.25		06.08.26	225 Days
Penny & Glides, 24 Months	1.338,5	2.827	18.07.24		18.07.26	206 Days
ArTex FLT, 12 Months	1.351,4	2.839	06.08.25		06.08.26	225 Days

LIFE LIMITED PARTS / OVERHAUL SCHEDULE / REPLACEMENT SCHEDULE

MODEL / TYPE	SIKORSKY S-76 C++	AIRFRAME HOUR	1,357,9 hrs	CYCLES	N1	N2	LNDs.	REFERENCE	*4047-76C-2-1 *K292 P5 4512
SERIAL NUMBER / REG.	760749 / TC-HTR	# 1 ENG. HOUR	1,357,9 hrs	# 1 ENG. CYCLE	1,936,2	1,703,1	2,847	REV. STATUS	*RE 22-31.10.2013 *RE 21-30.11.2013
DATE	24.12.2025	# 2 ENG. HOUR	1,357,9 hrs	# 2 ENG. CYCLE	1,938,4	1,702,0		UPDATED	11.08.2025
NOMENCLATURE		PART NUMBER	SERIAL NUMBER	DATE INSTALLED (dd.mm.yyyy)	COMPONENT CURRENT TIME/HRS/CYC	COMPONENT REPLACEMENT TIME/HRS/CYC	COMPONENT REMAINING TIME/HRS/CYC	REMARKS	
LIFE LIMITED PARTS - AIRFRAME SECTION									
1.	L/H MAIN LANDING GEAR	76250-02500-109	B-1625	29.09.2008	MAJOR COMPONENT			NEW	
a.	Cylinder	2071-2	HSM3861	29.09.2008	2,847 cyc	108,000 cyc	105,153 cyc	NEW	
b.	Piston	2071-4	HSM3837	29.09.2008	2,847 cyc	128,700 cyc	125,853 cyc	NEW	
c.	Axle Suport Fitting	2071-12	HSM3977	29.09.2008	2,847 cyc	33,300 cyc	30,453 cyc	NEW	
d.	Pin, Universal to Cylinder	2071-29	HSM1833	29.09.2008	2,847 cyc	72,000 cyc	69,153 cyc	NEW	
e.	Pin, Positioning Rod to Upper Torque Arm	2071-32	HSM1649	29.09.2008	2,847 cyc	112,500 cyc	109,653 cyc	NEW	
f.	Drag Brace Rod End	2071-35	HSM3846	29.09.2008	2,847 cyc	107,388 cyc	104,541 cyc	NEW	
g.	Upper Torque Arm	2071-46	HSM3638	29.09.2008	2,847 cyc	120,730 cyc	117,883 cyc	NEW	
h.	Lower Torque Arm	2071-47	HSM3669	29.09.2008	2,847 cyc	53,676 cyc	50,829 cyc	NEW	
i.	Lower Drag Brace	2071-74	HSM3563	29.09.2008	2,847 cyc	207,000 cyc	204,153 cyc	NEW	
j.	Retraction Brace	2071-7-01/-02	HSM13430	29.09.2008	2,847 cyc	184,500 cyc	181,653 cyc	NEW	
k.	Axle	2071-85	HSM3710	29.09.2008	2,847 cyc	105,210 cyc	102,363 cyc	NEW	
l.	Rod End, Positioning Rod	2071-235	UNK	29.09.2008	2,847 cyc	61,200 cyc	58,353 cyc	NEW	
2.	L/H MAIN LANDING GEAR ACTUATOR	1945G200-01	BIC5587	29.09.2008	MAJOR COMPONENT			NEW	
a.	Retraction Actuator Outer Cylinder	1945F302	HSM4141	29.09.2008	2,847 cyc	31,950 cyc	29,103 cyc	NEW	
b.	Retraction Actuator Piston	1945E314	HSM0586	29.09.2008	2,847 cyc	148,500 cyc	145,653 cyc	NEW	
c.	Retraction Actuator Piston Rod End	1945-210	HSM1893	29.09.2008	2,847 cyc	36,000 cyc	33,153 cyc	NEW	
3.	R/H MAIN LANDING GEAR	76250-02500-110	B-1622	29.09.2008	MAJOR COMPONENT			NEW	
a.	Cylinder	2071-2	HSM3851	29.09.2008	2,847 cyc	108,000 cyc	105,153 cyc	NEW	
b.	Piston	2071-4	HSM3820	29.09.2008	2,847 cyc	128,700 cyc	125,853 cyc	NEW	
c.	Axle Suport Fitting	2071-12	HSM3993	29.09.2008	2,847 cyc	33,300 cyc	30,453 cyc	NEW	
d.	Pin, Universal to Cylinder	2071-29	HSM1815	29.09.2008	2,847 cyc	72,000 cyc	69,153 cyc	NEW	
e.	Pin, Positioning Rod to Upper Torque Arm	2071-32	HSM1662	29.09.2008	2,847 cyc	112,500 cyc	109,653 cyc	NEW	
f.	Drag Brace Rod End	2071-35	HSM3907	29.09.2008	2,847 cyc	107,388 cyc	104,541 cyc	NEW	
g.	Upper Torque Arm	2071-46	HSM3624	29.09.2008	2,847 cyc	120,730 cyc	117,883 cyc	NEW	
h.	Lower Torque Arm	2071-47	HSM3639	29.09.2008	2,847 cyc	53,676 cyc	50,829 cyc	NEW	
i.	Lower Drag Brace	2071-74	HSM3564	29.09.2008	2,847 cyc	207,000 cyc	204,153 cyc	NEW	
j.	Retraction Brace	2071-76-01/-02	HSM23405	29.09.2008	2,847 cyc	184,500 cyc	181,653 cyc	NEW	
k.	Axle	2071-85	HSM3659	29.09.2008	2,847 cyc	105,210 cyc	102,363 cyc	NEW	
l.	Rod End, Positioning Rod	2071-235	UNK	29.09.2008	2,847 cyc	61,200 cyc	58,353 cyc	NEW	
4.	R/H MAIN LANDING GEAR ACTUATOR	1945G200-02	BIC5590	29.09.2008	MAJOR COMPONENT			NEW	
a.	Retraction Actuator Outer Cylinder	1945F302	HSM4146	29.09.2008	2,847 cyc	31,950 cyc	29,103 cyc	NEW	
b.	Retraction Actuator Piston	1945E314	HSM0588	29.09.2008	2,847 cyc	148,500 cyc	145,653 cyc	NEW	
c.	Retraction Actuator Piston Rod End	1945-210	HSM1869	29.09.2008	2,847 cyc	36,000 cyc	33,153 cyc	NEW	
5.	L/H MAIN LANDING GEAR DAMPER	76250-02103-106	N/A	UNK	2,847 cyc	ON CONDITION			NEW
6.	R/H MAIN LANDING GEAR DAMPER	76250-02103-106	N/A	UNK	2,847 cyc	ON CONDITION			NEW
7.	NOSE LANDING GEAR	76250-01000-111	B-10660	29.09.2008	MAJOR COMPONENT			NEW	
a.	Axle	2070-85	HSM3394	29.09.2008	2,847 cyc	224,248 cyc	221,401 cyc	NEW	
b.	Fork	2070-60	HSM5387	29.09.2008	2,847 cyc	144,000 cyc	141,153 cyc	NEW	
c.	Piston	2070-4	HSM3383	29.09.2008	2,847 cyc	161,451 cyc	158,604 cyc	NEW	
d.	Cylinder	2070-2	HSM3347	29.09.2008	2,847 cyc	60,750 cyc	57,903 cyc	NEW	
8.	NOSE LANDING GEAR ACTUATOR	2070A200	BIC10440	29.09.2008	MAJOR COMPONENT			NEW	
a.	Drag Brace Actuator Cylinder Terminal	2070-201	HSM5320	29.09.2008	2,847 cyc	103,500 cyc	100,653 cyc	NEW	
b.	Drag Brace Actuator Piston Terminal	2070-212	HSM3400	29.09.2008	2,847 cyc	180,000 cyc	177,153 cyc	NEW	
c.	Drag Brace Actuator Piston Rod	1944 E204	HSM3353	29.09.2008	2,847 cyc	99,000 cyc	96,153 cyc	NEW	
9.	L/H MGB SUPPORT STRUCTURE FITTING	76209-03001-057	H021-00284	25.09.2008	1,357,9 hrs	23,400 hrs	22,042,1 hrs	NEW	
10.	R/H MGB SUPPORT STRUCTURE FITTING	76209-03001-058	H021-00331	25.09.2008	1,357,9 hrs	23,400 hrs	22,042,1 hrs	NEW	
11.	STABILIZER ASSEMBLY	76200-06003-055	B253-02462	26.09.2008	1,357,9 hrs	37,700 hrs	36,342,1 hrs	NEW	
12.	STABILIZER RETAINING FITTING	76209-04004-046	B355-00246	26.09.2008	1,357,9 hrs	14,000 hrs	12,642,1 hrs	NEW	
13.	STABILIZER SUPPORT FITTING	76209-24004-049	C317-00242	25.09.2008	1,357,9 hrs	14,000 hrs	12,642,1 hrs	NEW	
14.	VERTICAL STABILIZER (PYLON) AFT SPAR	76201-25002-048	UNK	UNK	1,357,9 hrs	ON CONDITION			NEW
15.	VERTICAL STABILIZER (PYLON) FWD SPAR	76201-05501-043	UNK	UNK	1,357,9 hrs	ON CONDITION			NEW
16.	MAIN ROTOR BLADE RED	76150-09100-053	A086-03761	17.11.2008	1,357,9 hrs	28,000 hrs	26,642,1 hrs	NEW	
a.	Main Rotor Blade Spar Red	76150-09004-102	C288-02118	6.11.2008	1,357,9 hrs	37,000 hrs	35,642,1 hrs	NEW	
17.	MAIN ROTOR BLADE BLACK	76150-09100-053	A086-03726	17.11.2008	1,357,9 hrs	28,000 hrs	26,642,1 hrs	NEW	
a.	Main Rotor Blade Spar Black	76150-09004-102	C288-02056	7.11.2008	1,357,9 hrs	37,000 hrs	35,642,1 hrs	NEW	
18.	MAIN ROTOR BLADE YELLOW	76150-09100-053	A086-03744	17.11.2008	1,357,9 hrs	28,000 hrs	26,642,1 hrs	NEW	
a.	Main Rotor Blade Spar Yellow	76150-09004-102	C288-02060	10.11.2008	1,357,9 hrs	37,000 hrs	35,642,1 hrs	NEW	
19.	MAIN ROTOR BLADE BLUE	76150-09100-053	A086-03760	17.11.2008	1,357,9 hrs	28,000 hrs	26,642,1 hrs	NEW	
a.	Main Rotor Blade Spar Blue	76150-09004-102	C288-02073	6.11.2008	1,357,9 hrs	37,000 hrs	35,642,1 hrs	NEW	
20.	BLADE CORD WISE TIP RIP	76150-09015-043	UNK	UNK	1,357,9 hrs	ON CONDITION			NEW
21.	TIP PLATE / TIP BLOCK RETENTION	N/A	UNK	UNK	MAJOR COMPONENT			NEW	
a.	Bolts	NAS624 Series 79790H-4-5	UNK	UNK	1,357,9 hrs	Replace whenever tip rib is replaced			NEW
b.	Studs	S48F101-95N49AE.0.254	UNK	UNK	1,357,9 hrs	Replace whenever tip rib is replaced			NEW

LIFE LIMITED PARTS / OVERHAUL SCHEDULE / REPLACEMENT SCHEDULE

MODEL / TYPE	SIKORSKY S-76 C++	AIRFRAME HOUR	1,357,9 hrs	CYCLES	N1	N2	LNDs.	REFERENCE	*4047-76C-2-1 *K292 P5 4512
SERIAL NUMBER / REG.	760749 / TC-HTR	# 1 ENG. HOUR	1,357,9 hrs	# 1 ENG. CYCLE	1,936,2	1,703,1	2,847	REV. STATUS	*RE 22-31.10.2013 *RE 21-30.11.2013
DATE	24.12.2025	# 2 ENG. HOUR	1,357,9 hrs	# 2 ENG. CYCLE	1,938,4	1,702,0		UPDATED	11.08.2025
NOMENCLATURE		PART NUMBER	SERIAL NUMBER	DATE INSTALLED (dd.mm.yyyy)	COMPONENT CURRENT TIME/HRS/CYC	COMPONENT REPLACEMENT TIME/HRS/CYC	COMPONENT REMAINING TIME/HRS/CYC	REMARKS	
22.	TIP CAP SCREWS	TK104 AT-15,80232-4-	UNK	6.11.2008	1,357,9 hrs	ON CONDITION		NEW	
23.	MAIN ROTOR HUB	76103-08010-049	8027-00439	3.11.2008	1,357,9 hrs	18,000 hrs	16,642,1 hrs	NEW	
24.	SPINDLE BLADE ASSEMBLY RED	76102-08500-045	N/A	15.10.2008	MAJOR COMPONENT		NEW		
a.	Spindle / Cuff Assembly Red	76102-08001-045	G134-00701	15.10.2008	1,357,9 hrs	5,000 hrs	3,642,1 hrs	NEW	
b.	Spindle Nut Red	76102-08003-103	D186-04111	15.10.2008	1,357,9 hrs	5,000 hrs	3,642,1 hrs	NEW	
c.	Bearing Outer Race Red (KAHR)	S85206-202	B199-31478	16.03.2017	215,8 hrs	1,250 hrs	1,034,2 hrs	NEW	
d.	Horn Red	76102-08011-046	A050-04108	15.10.2008	1,357,9 hrs	21,700 hrs	20,342,1 hrs	NEW	
e.	Spindle / Liner Assembly	76102-08603-04X	UNK	15.10.2008	1,357,9 hrs	5,000 hrs	3,642,1 hrs	NEW	
f.	Bearing Inner Race	S85206-104	UNK	15.10.2008	1,357,9 hrs	ON CONDITION		NEW	
g.	Bearing Inner Race Retainer	76102-08603-04X	UNK	15.10.2008	1,357,9 hrs	ON CONDITION		NEW	
25.	SPINDLE BLADE ASSEMBLY BLUE	76102-08500-045	N/A	15.10.2008	MAJOR COMPONENT		NEW		
a.	Spindle / Cuff Assembly Blue	76102-08001-045	G134-00760	15.10.2008	1,357,9 hrs	5,000 hrs	3,642,1 hrs	NEW	
b.	Spindle Nut Blue	76102-08003-103	D186-04089	15.10.2008	1,357,9 hrs	5,000 hrs	3,642,1 hrs	NEW	
c.	Bearing Outer Race Blue (KAHR)	S85206-202	B199-31480	16.03.2017	215,8 hrs	1,250 hrs	1,034,2 hrs	NEW	
d.	Horn Blue	76102-08011-046	A050-04098	15.10.2008	1,357,9 hrs	21,700 hrs	20,342,1 hrs	NEW	
e.	Spindle / Liner Assembly	76102-08603-04X	UNK	15.10.2008	1,357,9 hrs	5,000 hrs	3,642,1 hrs	NEW	
f.	Bearing Inner Race	S85206-104	UNK	15.10.2008	1,357,9 hrs	ON CONDITION		NEW	
g.	Bearing Inner Race Retainer	76102-08603-04X	UNK	15.10.2008	1,357,9 hrs	ON CONDITION		NEW	
26.	SPINDLE BLADE ASSEMBLY YELLOW	76102-08500-045	N/A	10.11.2008	MAJOR COMPONENT		NEW		
a.	Spindle / Cuff Assembly Yellow	76102-08001-045	G134-00738	10.11.2008	1,357,9 hrs	5,000 hrs	3,642,1 hrs	NEW	
b.	Spindle Nut Yellow	76102-08003-103	D186-04028	10.11.2008	1,357,9 hrs	5,000 hrs	3,642,1 hrs	NEW	
c.	Bearing Outer Race Yellow (KAHR)	S85206-202	B199-31483	16.03.2017	215,8 hrs	1,250 hrs	1,034,2 hrs	NEW	
d.	Horn Yellow	76102-08011-046	A050-04103	10.11.2008	1,357,9 hrs	21,700 hrs	20,342,1 hrs	NEW	
e.	Spindle / Liner Assembly	76102-08603-04X	UNK	10.11.2008	1,357,9 hrs	5,000 hrs	3,642,1 hrs	NEW	
f.	Bearing Inner Race	S85206-104	UNK	10.11.2008	1,357,9 hrs	ON CONDITION		NEW	
g.	Bearing Inner Race Retainer	76102-08603-04X	UNK	10.11.2008	1,357,9 hrs	ON CONDITION		NEW	
27.	SPINDLE BLADE ASSEMBLY BLACK	76102-08500-045	N/A	10.11.2008	MAJOR COMPONENT		NEW		
a.	Spindle / Cuff Assembly Black	76102-08001-045	G134-00770	10.11.2008	1,357,9 hrs	5,000 hrs	3,642,1 hrs	NEW	
b.	Spindle Nut Black	76102-08003-103	D186-03909	10.11.2008	1,357,9 hrs	5,000 hrs	3,642,1 hrs	NEW	
c.	Bearing Outer Race Black (KAHR)	S85206-202	B199-31501	16.03.2017	215,8 hrs	1,250 hrs	1,034,2 hrs	NEW	
d.	Horn Black	76102-08011-046	A050-04101	10.11.2008	1,357,9 hrs	21,700 hrs	20,342,1 hrs	NEW	
e.	Spindle / Liner Assembly	76102-08603-04X	UNK	10.11.2008	1,357,9 hrs	5,000 hrs	3,642,1 hrs	NEW	
f.	Bearing Inner Race	S85206-104	UNK	10.11.2008	1,357,9 hrs	ON CONDITION		NEW	
g.	Bearing Inner Race Retainer	76102-08603-04X	UNK	10.11.2008	1,357,9 hrs	ON CONDITION		NEW	
28.	MAIN ROTOR SWASHPLATE ASSEMBLY	76104-08500-044	A238-00475	3.11.2008	1,357,9 hrs	19,200 hrs	17,842,1 hrs	NEW	
a.	Roatating Swashplate / Push Rod Bolt	NAS464P8-42	UNK	3.11.2008	1,357,9 hrs	UNLIMITED		NEW	
b.	Roatating Scissors	76104-08520-041	UNK	3.11.2008	1,357,9 hrs	UNLIMITED		NEW	
c.	Roatating Scissors / Hub Bolt	NAS1310-84DH	UNK	3.11.2008	1,357,9 hrs	UNLIMITED		NEW	
d.	Stationary Scissors	76104-08040-042	UNK	3.11.2008	1,357,9 hrs	UNLIMITED		NEW	
29.	M/R HEAD & MAIN XMSN QCU	76000-09500-046	76COMMON-00290	22.10.2008	MAJOR COMPONENT		NEW		
a.	#1 Elastomeric Bearing Attachment Bolts (Qty 10)	NAS626-9	N/A	22.10.2008	1,357,9 hrs	19,600 hrs	18,242,1 hrs	NEW	
b.	#2 Elastomeric Bearing Attachment Bolts (Qty 10)	NAS626-9	N/A	22.10.2008	1,357,9 hrs	19,600 hrs	18,242,1 hrs	NEW	
c.	#3 Elastomeric Bearing Attachment Bolts (Qty 10)	NAS626-9	N/A	22.10.2008	1,357,9 hrs	19,600 hrs	18,242,1 hrs	NEW	
d.	#4 Elastomeric Bearing Attachment Bolts (Qty 10)	NAS626-9	N/A	22.10.2008	1,357,9 hrs	19,600 hrs	18,242,1 hrs	NEW	
e.	#1 Droop Stop Attachment Bolt (Qty 2)	NKN626-33	N/A	22.10.2008	1,357,9 hrs	19,600 hrs	18,242,1 hrs	NEW	
f.	#2 Droop Stop Attachment Bolt (Qty 2)	NKN626-33	N/A	22.10.2008	1,357,9 hrs	19,600 hrs	18,242,1 hrs	NEW	
g.	#3 Droop Stop Attachment Bolt (Qty 2)	NKN626-33	N/A	22.10.2008	1,357,9 hrs	19,600 hrs	18,242,1 hrs	NEW	
h.	#4 Droop Stop Attachment Bolt (Qty 2)	NKN626-33	N/A	22.10.2008	1,357,9 hrs	19,600 hrs	18,242,1 hrs	NEW	
i.	Elastomeric Bearing	SB700X-10X	UNK	22.10.2008	1,357,9 hrs	ON CONDITION		NEW	
j.	Horn / Push Rod Bolt	NAS6608D47	UNK	22.10.2008	1,357,9 hrs	UNLIMITED		NEW	
k.	Damper	76106-08000-0XX	UNK	22.10.2008	1,357,9 hrs	ON CONDITION		NEW	
30.	BIFILAR ASSEMBLY (3P)	76107-08100-	N/A	19.10.2008	MAJOR COMPONENT		NEW		
a.	Lower Bifilar Support Arm	76107-08001-045	D173-00003	19.10.2008	1,357,9 hrs	29,400 hrs	28,042,1 hrs	NEW	
b.	Bifilar Weight	76107-08004-057	E187-00916	19.10.2008	1,357,9 hrs	29,400 hrs	28,042,1 hrs	NEW	
c.	Bifilar Weight	76107-08004-057	E187-00929	19.10.2008	1,357,9 hrs	29,400 hrs	28,042,1 hrs	NEW	
d.	Bifilar Weight	76107-08004-057	E187-00911	19.10.2008	1,357,9 hrs	29,400 hrs	28,042,1 hrs	NEW	
e.	Bifilar Weight	76107-08004-057	E187-00877	19.10.2008	1,357,9 hrs	29,400 hrs	28,042,1 hrs	NEW	
31.	BIFILAR ASSEMBLY (5P) (REMOVED)	76107-08100-042	N/A	16.03.2009	MAJOR COMPONENT		NEW		
a.	Support Arm	76107-08001-104	D173-00084	16.03.2009	-	29,400 hrs	-	NEW	
b.	Bifilar Weight	76107-08004-058	H188-00120	16.03.2009	-	29,400 hrs	-	NEW	
c.	Bifilar Weight	76107-08004-058	H188-00122	16.03.2009	-	29,400 hrs	-	NEW	
d.	Bifilar Weight	76107-08004-058	H188-00129	16.03.2009	-	29,400 hrs	-	NEW	
e.	Bifilar Weight	76107-08004-058	H188-00133	16.03.2009	-	29,400 hrs	-	NEW	
32.	T/R OUTBOARD RETAINING PLATE	76102-05001-047	D131-00058	UNK	1,357,9 hrs	9,100 hrs	7,742,1 hrs	NEW	
33.	TAIL ROTOR BLADE ASSEMBLY (O)	76101-05501-042	A245-01022	31.10.2008	MAJOR COMPONENT		NEW		

LIFE LIMITED PARTS / OVERHAUL SCHEDULE / REPLACEMENT SCHEDULE

MODEL / TYPE	SIKORSKY S-76 C++	AIRFRAME HOUR	1.357,9 hrs	CYCLES	N1	N2	LNDs.	REFERENCE	*4047-76C-2-1 *K292 P5 4512
SERIAL NUMBER / REG.	760749 / TC-HTR	# 1 ENG. HOUR	1.357,9 hrs	# 1 ENG. CYCLE	1.936,2	1.703,1	2.847	REV. STATUS	*RE 22-31.10.2013 *RE 21-30.11.2013
DATE	24.12.2025	# 2 ENG. HOUR	1.357,9 hrs	# 2 ENG. CYCLE	1.938,4	1.702,0		UPDATED	11.08.2025
NOMENCLATURE		PART NUMBER	SERIAL NUMBER	DATE INSTALLED (dd.mm.yyyy)	COMPONENT CURRENT TIME/HRS/CYC	COMPONENT REPLACEMENT TIME/HRS/CYC	COMPONENT REMAINING TIME/HRS/CYC	REMARKS	
a.	Blade	76101-05020-048	B334-00119	31.10.2008	1.357,9 hrs	20.000 hrs	18.642,1 hrs	NEW	
b.	Blade	76101-05020-048	B334-00120	31.10.2008	1.357,9 hrs	20.000 hrs	18.642,1 hrs	NEW	
c.	Spar	76101-05017-045	A293-05287	31.10.2008	1.357,9 hrs	ON CONDITION		NEW	
d.	T/R Horn	76101-05006-042	B361-00954	31.10.2008	1.357,9 hrs	12.000 hrs	10.642,1 hrs	NEW	
e.	T/R Horn	76101-05006-042	B361-00894	31.10.2008	1.357,9 hrs	12.000 hrs	10.642,1 hrs	NEW	
f.	Blade / Spar Fasteners	76101-05023	UNKN	15.10.2008	1.357,9 hrs	UNLIMITED		NEW	
g.	Snubber Bearings (Pivot)	S87303-102	UNKN	15.10.2008	1.357,9 hrs	ON CONDITION		NEW	
34.	TAIL ROTOR BLADE ASSEMBLY (I)	76101-05501-042	A245-01021	31.10.2008	MAJOR COMPONENT		NEW		
a.	Blade	76101-05020-048	A334-04670	31.10.2008	1.357,9 hrs	20.000 hrs	18.642,1 hrs	NEW	
b.	Blade	76101-05020-048	A334-04671	31.10.2008	1.357,9 hrs	20.000 hrs	18.642,1 hrs	NEW	
c.	Spar	76101-05017-045	A293-05292	31.10.2008	1.357,9 hrs	ON CONDITION		NEW	
d.	T/R Horn	76101-05006-042	B361-00981	31.10.2008	1.357,9 hrs	12.000 hrs	10.642,1 hrs	NEW	
e.	T/R Horn	76101-05006-042	B361-00973	31.10.2008	1.357,9 hrs	12.000 hrs	10.642,1 hrs	NEW	
f.	Blade / Spar Fasteners	76101-05023	UNKN	15.10.2008	1.357,9 hrs	UNLIMITED		NEW	
g.	Snubber Bearings (Pivot)	S87303-102	UNKN	15.10.2008	1.357,9 hrs	ON CONDITION		NEW	
35.	MAIN GEAR BOX	76351-09600-045	A231-00484	3.11.2008	MAJOR COMPONENT		NEW		
a.	MGB Quill Shaft	76351-09628-101	B212-00198	30.07.2008	1.357,9 hrs	9.000 hrs	7.642,1 hrs	NEW	
b.	MGB Spline Adapter Shaft	76351-09626-104	B211-00205	30.07.2008	1.357,9 hrs	37.000 hrs	35.642,1 hrs	NEW	
c.	MGB Upper Housing	76351-09002-053	C001-00393	30.07.2008	1.357,9 hrs	10.400 hrs	9.042,1 hrs	NEW	
d.	Swashplate Guide	76351-09029-102	A028-01058	30.07.2008	1.357,9 hrs	20.000 hrs	18.642,1 hrs	NEW	
e.	Main Rotor Shaft	76351-09630-041	D213-00874	30.07.2008	1.357,9 hrs	4.900 hrs	3.542,1 hrs	NEW	
f.	MGB Shaft and Spur Pinion	76351-09612-101	UNKN	UNKN	1.357,9 hrs	UNLIMITED		NEW	
g.	MGB Lower Housing	76351-09008-05X	UNKN	UNKN	1.357,9 hrs	UNLIMITED		NEW	
36.	TAIL GEAR BOX	76358-05600-041	A239-00476	30.10.2008	MAJOR COMPONENT		NEW		
a.	TGB Output Shaft	76358-05124-042	C069-00363	29.10.2008	1.357,9 hrs	9.100 hrs	7.742,1 hrs	NEW	
b.	TGB Output Flange	76358-05118-047	D070-00642	29.10.2008	1.357,9 hrs	9.100 hrs	7.742,1 hrs	NEW	
c.	TGB Pitch Control Shaft	76000-05100	UNKN	UNKN	1.357,9 hrs	ON CONDITION		NEW	
d.	TGB Drive Shaft Flexible Coupling	76361-04008-101	UNKN	UNKN	1.357,9 hrs	ON CONDITION		NEW	
37.	MAIN ROTOR SERVO ACTUATOR FORWARD	76650-09805-111	B345-02098	3.11.2008	1.357,9 hrs	ON CONDITION		POST ASB 76-67-46	
38	MAIN ROTOR SERVO ACTUATOR AFT	76650-09805-111	B345-02100	3.11.2008	0,0 hrs	ON CONDITION		POST ASB 76-67-46	
39	MAIN ROTOR SERVO ACTUATOR LATERAL	76650-09805-111	B345-02099	3.11.2008	0,0 hrs	ON CONDITION		POST ASB 76-67-46	
LIFE LIMITED PARTS - #1 ENGINE 42283TEC - TURBOMECA ARRIEL 252									
1.	ACCESSORY GEAR BOX MO 1	708M017800	7114	27.10.2008	MAJOR COMPONENT		NEW		
a.	Bearing	9606490501	15686	27.10.2008	1.357,9 hrs	4.000 hrs	2.642,1 hrs	NEW	
b.	Bearing	9606490501	15732	27.10.2008	1.357,9 hrs	4.000 hrs	2.642,1 hrs	NEW	
c.	Bearing	9606490202	17647	27.10.2008	1.357,9 hrs	4.000 hrs	2.642,1 hrs	NEW	
d.	Bearing	9606490202	17638	27.10.2008	1.357,9 hrs	4.000 hrs	2.642,1 hrs	NEW	
e.	Bearing	9601600199	N/A	27.10.2008	1.357,9 hrs	4.000 hrs	2.642,1 hrs	NEW	
f.	Bearing	9606600107	E10872	27.10.2008	1.357,9 hrs	4.000 hrs	2.642,1 hrs	NEW	
g.	Bearing	9606600107	E10810	27.10.2008	1.357,9 hrs	4.000 hrs	2.642,1 hrs	NEW	
h.	Bearing	9606600107	E10855	27.10.2008	1.357,9 hrs	4.000 hrs	2.642,1 hrs	NEW	
i.	Bearing	9608601001	105375N	27.10.2008	1.357,9 hrs	4.000 hrs	2.642,1 hrs	NEW	
j.	Torqueometer Conformation Box	UNKN	1543MA	27.10.2008	1.357,9 hrs	ON CONDITION (REPAIRABLE)		NEW	
k.	Power Shaft	UNKN	5388	27.10.2008	1.357,9 hrs	UNKN	-	NEW	
l.	Bevel Gear	0292120060	278	27.10.2008	1.357,9 hrs	UNKN	-	NEW	
2.	COMPRESSOR MO 2	708M027800	7916	27.10.2008	MAJOR COMPONENT		NEW		
a.	Bearing	9609000486	5615	27.10.2008	1.357,9 hrs	4.000 hrs	2.642,1 hrs	NEW	
b.	Bearing	9609000486	5627	27.10.2008	1.357,9 hrs	4.000 hrs	2.642,1 hrs	NEW	
c.	Bearing	9606490202	17681	27.10.2008	1.357,9 hrs	4.000 hrs	2.642,1 hrs	NEW	
d.	Axial Compresor Wheel	2292153370	846FB	27.10.2008	1.936 cyc	22.000 cyc	20.063,8 cyc	NEW	
3.	GAS GENERATOR MO 3	708M037800	10580	27.10.2008	MAJOR COMPONENT		NEW		
a.	Bearing	9609000493	3043	27.10.2008	1.357,9 hrs	4.000 hrs	2.642,1 hrs	NEW	
b.	HP Turbine Blades	229226A030	UNKN	27.10.2008	1.357,9 hrs	4.000 hrs	2.642,1 hrs	NEW	
c.	Jonction and T4,5 Conformation Box	???????	1660MA	27.10.2008	1.357,9 hrs	ON CONDITION (REPAIRABLE)		NEW	
d.	Centrifugal Impeller	0292260880	42030TT	27.10.2008	1.936 cyc	22.000 cyc	20.063,8 cyc	NEW	
e.	Injection Wheel	2292260750	3900AD	27.10.2008	1.936 cyc	10.000 cyc	8.063,8 cyc	NEW	
f.	HP Turbine Wheel (Disc)	2292260060	10653UP	27.10.2008	1.997 cyc	17.000 cyc	15.003,2 cyc	NEW	
4.	FREE TURBINE ASSEMBLY MO 4	708M041750	7340	27.10.2008	MAJOR COMPONENT		NEW		
a.	Bearing	9609000166	15516	27.10.2008	1.357,9 hrs	4.000 hrs	2.642,1 hrs	NEW	
b.	Bearing	9609000554	2937	27.10.2008	1.357,9 hrs	4.000 hrs	2.642,1 hrs	NEW	
c.	Power Turbine Blades	229281A010	UNKN	27.10.2008	1.357,9 hrs	7.000 hrs	5.642,1 hrs	NEW	
d.	Power Turbine Nut	0292810450	2286	27.10.2008	1.357,9 hrs	4.000 hrs	2.642,1 hrs	NEW	
e.	Free Turbine Wheel (Disc)	2292810790	APL1202TY	27.10.2008	1.703,1 cyc	22.000 cyc	20.296,9 cyc	NEW	

LIFE LIMITED PARTS / OVERHAUL SCHEDULE / REPLACEMENT SCHEDULE

MODEL / TYPE	SIKORSKY S-76 C++	AIRFRAME HOUR	1.357,9 hrs	CYCLES	N1	N2	LNDs.	REFERENCE	
SERIAL NUMBER / REG.	760749 / TC-HTR	# 1 ENG. HOUR	1.357,9 hrs	# 1 ENG. CYCLE	1.936,2	1.703,1	2.847	REV. STATUS	*RE 22-31.10.2013 *RE 21-30.11.2013
DATE	24.12.2025	# 2 ENG. HOUR	1.357,9 hrs	# 2 ENG. CYCLE	1.938,4	1.702,0		UPDATED	11.08.2025
NOMENCLATURE		PART NUMBER	SERIAL NUMBER	DATE INSTALLED (dd.mm.yyyy)	COMPONENT CURRENT TIME/HRS/CYC	COMPONENT REPLACEMENT TIME/HRS/CYC	COMPONENT REMAINING TIME/HRS/CYC	REMARKS	
5.	FREE TURBINE REDUCTION GEAR BOX MO 5	70BM057800	11414	27.10.2008	MAJOR COMPONENT			NEW	
a.	Bearing	9609000489	3430	27.10.2008	1.357,9 hrs	4.000 hrs	2.642,1 hrs	NEW	
b.	Bearing	9609000514	3025	27.10.2008	1.357,9 hrs	4.000 hrs	2.642,1 hrs	NEW	
c.	Bearing	9609000675	1344	27.10.2008	1.357,9 hrs	4.000 hrs	2.642,1 hrs	NEW	
d.	Bearing	9609000675	1347	27.10.2008	1.357,9 hrs	4.000 hrs	2.642,1 hrs	NEW	
e.	Bearing	9609000676	3224	27.10.2008	1.357,9 hrs	4.000 hrs	2.642,1 hrs	NEW	
f.	Bearing	9609000676	3227	27.10.2008	1.357,9 hrs	4.000 hrs	2.642,1 hrs	NEW	
g.	Coupling Sleeve	0292717600	2089TMA	27.10.2008	1.357,9 hrs	4.000 hrs	2.642,1 hrs	NEW	
h.	Nut MO5	0292710510	3736	27.10.2008	1.357,9 hrs	4.000 hrs	2.642,1 hrs	NEW	
LIFE LIMITED PARTS - #2 ENGINE 42284TEC - TURBOMECA ARRIEL 252									
1.	ACCESSORY GEAR BOX MO 1	70BM017800	7115	27.10.2008	MAJOR COMPONENT			NEW	
a.	Bearing	9606490501	15665	27.10.2008	1.357,9 hrs	4.000 hrs	2.642,1 hrs	NEW	
b.	Bearing	9606490501	15621	27.10.2008	1.357,9 hrs	4.000 hrs	2.642,1 hrs	NEW	
c.	Bearing	9606490202	17595	27.10.2008	1.357,9 hrs	4.000 hrs	2.642,1 hrs	NEW	
d.	Bearing	9606490202	17589	27.10.2008	1.357,9 hrs	4.000 hrs	2.642,1 hrs	NEW	
e.	Bearing	9601600199	N/A	27.10.2008	1.357,9 hrs	4.000 hrs	2.642,1 hrs	NEW	
f.	Bearing	9606600107	E10877	27.10.2008	1.357,9 hrs	4.000 hrs	2.642,1 hrs	NEW	
g.	Bearing	9606600107	E10824	27.10.2008	1.357,9 hrs	4.000 hrs	2.642,1 hrs	NEW	
h.	Bearing	9606600107	E10829	27.10.2008	1.357,9 hrs	4.000 hrs	2.642,1 hrs	NEW	
i.	Bearing	9608601001	10591SN	27.10.2008	1.357,9 hrs	4.000 hrs	2.642,1 hrs	NEW	
j.	Torque-meter Conformation Box	UNK	1579MA	27.10.2008	1.357,9 hrs	ON CONDITION (REPAIRABLE)		NEW	
k.	Power Shaft	UNK	2610	27.10.2008	1.357,9 hrs	UNK	-	NEW	
l.	Bevel Gear	0292120060	273	27.10.2008	1.357,9 hrs	UNK	-	NEW	
2.	COMPRESSOR MO 2	70BM027800	7917	27.10.2008	MAJOR COMPONENT			NEW	
a.	Bearing	9609000486	5887	27.10.2008	1.357,9 hrs	4.000 hrs	2.642,1 hrs	NEW	
b.	Bearing	9609000486	5876	27.10.2008	1.357,9 hrs	4.000 hrs	2.642,1 hrs	NEW	
c.	Bearing	9606490202	17594	27.10.2008	1.357,9 hrs	4.000 hrs	2.642,1 hrs	NEW	
d.	Axial Compressor Wheel	2292153370	886FB	27.10.2008	1.938 cyc	22.000 cyc	20.061,6 cyc	NEW	
3.	GAS GENERATOR MO 3	70BM037800	10510	27.10.2008	MAJOR COMPONENT			NEW	
a.	Bearing	9609000493	3021	27.10.2008	1.357,9 hrs	4.000 hrs	2.642,1 hrs	NEW	
b.	HP Turbine Blades	229226A030	UNK	27.10.2008	1.357,9 hrs	4.000 hrs	2.642,1 hrs	NEW	
c.	Jonction and T4,5 Conformation Box	UNK	1635MA	27.10.2008	1.938,4 cyc	10.000 cyc	8.061,6 cyc	NEW	
d.	Centrifugal Impeller	0292260880	3730OTT	27.10.2008	1.938 cyc	22.000 cyc	20.061,6 cyc	NEW	
e.	Injection Wheel	2292260750	6284AD	27.10.2008	1.938 cyc	10.000 cyc	8.061,6 cyc	NEW	
f.	HP Turbine Wheel (Disc)	2292260060	10372UP	27.10.2008	1.997 cyc	17.000 cyc	15.003,5 cyc	NEW	
4.	FREE TURBINE ASSEMBLY MO 4	70BM041750	7385	27.10.2008	MAJOR COMPONENT			NEW	
a.	Bearing	9609000166	15393	27.10.2008	1.357,9 hrs	4.000 hrs	2.642,1 hrs	NEW	
b.	Bearing	9609000554	2927	27.10.2008	1.357,9 hrs	4.000 hrs	2.642,1 hrs	NEW	
c.	PT Blades	229281A010	UNK	27.10.2008	1.357,9 hrs	4.000 hrs	2.642,1 hrs	NEW	
d.	PT Nut	0292810450	2293	27.10.2008	1.702,0 cyc	10.000 cyc	8.298,0 cyc	NEW	
e.	Free Turbine Wheel (Disc)	2292810790	APL1290TY	27.10.2008	1.357,9 hrs	4.000 hrs	2.642,1 hrs	NEW	
5.	FREE TURBINE REDUCTION GEAR BOX MO 5	70BM057800	11415	27.10.2008	MAJOR COMPONENT			NEW	
a.	Bearing	9609000489	3433	27.10.2008	1.357,9 hrs	4.000 hrs	2.642,1 hrs	NEW	
b.	Bearing	9609000514	3034	27.10.2008	1.357,9 hrs	4.000 hrs	2.642,1 hrs	NEW	
c.	Bearing	9609000675	1345	27.10.2008	1.357,9 hrs	4.000 hrs	2.642,1 hrs	NEW	
d.	Bearing	9609000675	1346	27.10.2008	1.357,9 hrs	4.000 hrs	2.642,1 hrs	NEW	
e.	Bearing	9609000676	3223	27.10.2008	1.357,9 hrs	4.000 hrs	2.642,1 hrs	NEW	
f.	Bearing	9609000676	3228	27.10.2008	1.357,9 hrs	4.000 hrs	2.642,1 hrs	NEW	
g.	Coupling Sleeve	0292717600	728TMA	27.10.2008	1.357,9 hrs	4.000 hrs	2.642,1 hrs	NEW	
h.	Nut MO5	0292710510	3725	27.10.2008	1.357,9 hrs	4.000 hrs	2.642,1 hrs	NEW	
SUPPLEMENTARY REPLACEMENT SCHEDULE - AIRFRAME SECTION									
1.	EMERGENCY LOCATOR TRANSMITTER BATTERY	452-0133	1013689-036	17.01.2025	155,9 hrs	1.12.2029	1438 days	NEW	
2.	SONIC LOCATOR BATTERY	DK290-11	JM002328	5.10.2022	0,8 hrs	1.07.2027	554 days	NEW	
3.	TAIL ROTOR CABLES (This replacement time does not apply if cables are inspected at 750 hours and lubricated every 150 hours)	76400-03191-059/-051/-046/-050	N/A	20.06.2023	6,8 hrs	1.500 hrs	1.493,2 hrs	NEW	
4.	HORIZONTAL STABILIZER SUPPORT FITTING ATTACHMENT BOLTS	NAS626-30	N/A	18.07.2024	19,4 hrs	20.06.2026	178 days	NEW	
5.	ENGINE BARRIER FILTER ELEMENTS - L/H COVER	76302-07800-104	0524	30.10.2008	1.357,9 hrs	3.000 hrs	1.642,1 hrs	NEW	
6.	ENGINE BARRIER FILTER ELEMENTS - L/H BODY	76302-07800-103	0527	30.10.2008	1.357,9 hrs	3.000 hrs	1.642,1 hrs	NEW	
7.	ENGINE BARRIER FILTER ELEMENTS - R/H COVER	76302-07800-104	0525	30.10.2008	1.357,9 hrs	3.000 hrs	1.642,1 hrs	NEW	
8.	ENGINE BARRIER FILTER ELEMENTS - R/H BODY	76302-07800-103	0528	30.10.2008	1.357,9 hrs	3.000 hrs	1.642,1 hrs	NEW	

LIFE LIMITED PARTS / OVERHAUL SCHEDULE / REPLACEMENT SCHEDULE

MODEL / TYPE	SIKORSKY S-76 C++	AIRFRAME HOUR	1.357,9 hrs	CYCLES		N1		N2		LNDs.		REFERENCE	*4047-76C-2-1 *K292 P5 4512
SERIAL NUMBER / REG.	760749 / TC-HTR	# 1 ENG. HOUR	1.357,9 hrs	# 1 ENG. CYCLE		1.936,2		1.703,1		2.847		REV. STATUS	*RE 22-31.10.2013 *RE 21-30.11.2013
DATE	24.12.2025	# 2 ENG. HOUR	1.357,9 hrs	# 2 ENG. CYCLE		1.938,4		1.702,0				UPDATED	11.08.2025

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	NOMENCLATURE	PART NUMBER	SERIAL NUMBER	DATE INSTALLED (dd.mm.yyyy)	COMPONENT CURRENT TIME/HRS/CYC	COMPONENT REPLACEMENT TIME/HRS/CYC	COMPONENT REMAINING TIME/HRS/CYC	REMARKS
9	ANTICOLLISION (STROBE) LIGHT POWER SUPPLY	50-3274-5	1332	UNK	1.357,9 hrs	2.000 hrs	642,1 hrs	NEW
10	TAIL CONE SPICE FRAME TEE FITTINGS (replace two NAS625-12 bolts and six NAS624-12 bolts.)	NAS625-12 NAS624-12	N/A N/A	26.01.2023	43,2 hrs	3.000 hrs 26.01.2028	2.956,8 hrs 763 days	NEW
11	DUEL DIGITAL CLOCK BATTERY	N/A	N/A	18.07.2024	62,0 hrs	18.07.2026	206 days	NEW
11	#1 ENGINE FIRE EXTINGUISHER CARTRIDGE - FWD	30600-31	02540	2.05.2018	155,9 hrs	1.07.2027	554 days	NEW (MAN.DATE:)
11	#1 ENGINE FIRE EXTINGUISHER CARTRIDGE - AFT	30600-31	02575	2.05.2018		1.07.2027	554 days	
12	#2 ENGINE FIRE EXTINGUISHER CARTRIDGE - FWD	30600-31	2569	2.05.2018	155,9 hrs	1.07.2027	554 days	NEW (MAN.DATE:)
12	#2 ENGINE FIRE EXTINGUISHER CARTRIDGE - AFT	30600-31	2567	2.05.2018		1.07.2027	554 days	
13	L/H MAIN LANDING FLOAT ASSY	76251-01102-109	2892	15.06.2009	1.348,2 hrs	15.06.2019		NEW
14	R/H MAIN LANDING FLOAT ASSY	76251-01102-110	2899	15.06.2009	1.348,2 hrs	15.06.2019		NEW
15	L/H NOSE LANDING FLOAT ASSY	76251-01101-104	2380	15.06.2009	1.348,2 hrs	15.06.2024		NEW
16	R/H NOSE LANDING FLOAT ASSY	76251-01101-105	2400	15.06.2009	1.348,2 hrs	15.06.2024		NEW
13	L/H MAIN LANDING FLOAT CYLINDER AND VALVE ASSY	76251-01103-102	5820	15.06.2009	1.348,2 hrs	15.06.2019		NEW
14	R/H MAIN LANDING FLOAT CYLINDER AND VALVE ASSY	76251-01103-102	5839	15.06.2009	1.348,2 hrs	15.06.2019		NEW
15	L/H NOSE LANDING FLOAT CYLINDER AND VALVE ASSY	76251-01103-102	5805	15.06.2009	1.348,2 hrs	15.06.2019		NEW
16	R/H NOSE LANDING FLOAT CYLINDER AND VALVE ASSY	76251-01103-102	5795	15.06.2009	1.348,2 hrs	15.06.2019		NEW
17	L/H NOSE LANDING GEAR FLOAT BOTTLE	B13269-1	UNK	15.06.2009	1.348,2 hrs	15.06.2019		NEW
18	R/H NOSE LANDING GEAR FLOAT BOTTLE	B13269-1	UNK	15.06.2009	1.348,2 hrs	15.06.2019		NEW
19	L/H MAIN LANDING GEAR FLOAT BOTTLE	B13269-1	UNK	15.06.2009	1.348,2 hrs	15.06.2019		NEW
20	LANDING GEAR EMERGENCY BLOWDOWN BOTTLE	76650-01801-103	2351	6.05.2025	0,0 hrs	1.04.2027	463 days	NEW
21	R/H MAIN LANDING GEAR FLOAT BOTTLE	B13269-1	UNK	15.06.2009	1.348,2 hrs	15.06.2019		NEW
22	L/H NLG EMERGENCY FLOTATION BOTTLE INITIATOR SQUIB (Cartridge)	2978-9001-2	11154	8.02.2017	0,0 hrs	8.02.2027		NEW
23	R/H NGL EMERGENCY FLOTATION BOTTLE INITIATOR SQUIB (Cartridge)	2978-9001-2	11248	8.02.2017	0,0 hrs	8.02.2027		NEW
24	L/H MLG EMERGENCY FLOTATION BOTTLE INITIATOR SQUIB (Cartridge)	2978-9001-2	11225	8.02.2017	0,0 hrs	8.02.2027		NEW
25	R/H MLG EMERGENCY FLOTATION BOTTLE INITIATOR SQUIB (Cartridge)	2978-9001-2	11235	8.02.2017	0,0 hrs	8.02.2027		NEW
26	ARRIEL ENGINE OIL COOLER AFT RIGHT ELBOW DUCT	0401272820	409170014	26.01.2023	43,2 hrs	26.01.2028	763 days	NEW
27	L/H MAIN LANDING GEAR DOOR LINK ASSEMBLY	76251-00702-043	26750	8.02.2017	0,0 hrs	8.02.2027	411 days	NEW
28	R/H MAIN LANDING GEAR DOOR LINK ASSEMBLY	76251-00702-043	26747	8.02.2017	0,0 hrs	8.02.2027	411 days	NEW
29	PORTABLE FIRE EXTINGUISHER - COCKPIT	898052	B71145940	3.01.2020	1.357,9 hrs	3.01.2032	2201 days	NEW
30	PORTABLE FIRE EXTINGUISHER - CABIN	898052	B71145941	3.01.2020	1.357,9 hrs	3.01.2032	2201 days	NEW

OVERHAUL SCHEDULE - AIRFRAME SECTION

1.	BLEED AIR SHUT-OFF VALVE # 1	76500-07903-103	2331	25.09.2008	1.357,9 hrs	ON CONDITION		NEW
2.	BLEED AIR SHUT-OFF VALVE # 2	76500-07903-102	2314	25.09.2008	1.357,9 hrs	ON CONDITION		NEW
3.	AFCS ACTUATORS	76900-01802-106	N/A	25.09.2008		MAJOR COMPONENT		NEW
a.	AFCS Roll Actuator #1 FWD	76900-01802-106	0818137	25.09.2008	1.357,9 hrs	4.500 hrs	3.142,1 hrs	NEW
b.	AFCS Roll Actuator #2 AFT	76900-01802-106	0818144	25.09.2008	1.357,9 hrs	4.500 hrs	3.142,1 hrs	NEW
c.	AFCS Pitch Actuator #1 FWD	76900-01802-106	0818134	25.09.2008	1.357,9 hrs	4.500 hrs	3.142,1 hrs	NEW
d.	AFCS Pitch Actuator #2 AFT	76900-01802-106	0818136	25.09.2008	1.357,9 hrs	4.500 hrs	3.142,1 hrs	NEW
e.	AFCS Yaw Actuator #1 TOP	76900-01802-106	0835277	30.10.2008	1.357,9 hrs	4.500 hrs	3.142,1 hrs	NEW
f.	AFCS Yaw Actuator #2 BOTTOM	76900-01802-106	0835278	30.10.2008	1.357,9 hrs	4.500 hrs	3.142,1 hrs	NEW
4.	DC STARTER GENERATOR # 1	2005GL144Q-1	6884	6.10.2015	365,9 hrs	1.000 hrs	634,1 hrs	NEW
5.	DC STARTER GENERATOR # 2	2005GL144Q	9679MM	14.10.2015	362,0 hrs	1.000 hrs	638,0 hrs	NEW
6.	FUEL SELECTOR VALVE # 1	65317-03006-109	1408	3.11.2018	1.357,9 hrs	3.11.2028	1045 days	NEW
7.	FUEL SELECTOR VALVE # 2	65317-03006-110	1403	3.11.2018	1.357,9 hrs	3.11.2028	1045 days	NEW
8.	MAIN GEAR BOX	76351-09600-045	A231-00484	3.11.2008	1.357,9 hrs	3.250 hrs	1.892,1 hrs	NEW
9.	INTERMEDIATE GEAR BOX	76357-05600-041	A242-00471	30.10.2008	1.357,9 hrs	4.500 hrs	3.142,1 hrs	NEW
10.	TAIL GEAR BOX	76358-05600-041	A239-00476	30.10.2008	1.357,9 hrs	4.000 hrs	2.642,1 hrs	NEW
11.	#1.TAIL ROTOR D/S BEARING SUPPORT ASSEMBLY	76361-04007-042	ACSC-183	12.10.2023	31,9 hrs	3.000 hrs 12.10.2028	2.968,1 hrs 1023 days	NEW
12.	#2.TAIL ROTOR D/S BEARING SUPPORT ASSEMBLY	76361-04007-042	A348-00406	12.10.2023	31,9 hrs	3.000 hrs 12.10.2028	2.968,1 hrs 1023 days	NEW
13.	#3.TAIL ROTOR D/S BEARING SUPPORT ASSEMBLY	76361-04007-042	A348-00497	12.10.2023	31,9 hrs	3.000 hrs 12.10.2028	2.968,1 hrs 1023 days	NEW
14.	MAIN ROTOR SERVO ACTUATOR FORWARD	76650-09805-111	B345-02098	3.11.2008	1.357,9 hrs	3.000 hrs	1.642,1 hrs	NEW
15.	MAIN ROTOR SERVO ACTUATOR AFT	76650-09805-111	B345-02100	3.11.2008	1.357,9 hrs	3.000 hrs	1.642,1 hrs	NEW
16.	MAIN ROTOR SERVO ACTUATOR LATERAL	76650-09805-111	B345-02099	3.11.2008	1.357,9 hrs	3.000 hrs	1.642,1 hrs	NEW
17.	TAIL ROTOR PRIMARY SERVO	76650-05801-114	B346-01139	2.05.2018	155,9 hrs	1.999 hrs	1.843,1 hrs	NEW

OVERHAUL SCHEDULE - ENGINE SECTION

1.	# 1 ENGINE	0.292.00.5450	42283TEC	27.10.2008		MAJOR COMPONENT		NEW
a.	Flector Assembly	0.292.90.7340	ANR5193	27.10.2008	1.357,9 hrs	4.000 hrs	2.642,1 hrs	NEW
b.	Accessory Gear Box MO 1	708M017800	7114	27.10.2008	1.357,9 hrs	4.000 hrs	2.642,1 hrs	NEW

LIFE LIMITED PARTS / OVERHAUL SCHEDULE / REPLACEMENT SCHEDULE

MODEL / TYPE			SIKORSKY S-76 C++	AIRFRAME HOUR	1.357,9 hrs	CYCLES	N1	N2	LNDs.	REFERENCE	*4047-76C-2-1 *K292 P5 4512	
SERIAL NUMBER / REG.			760749 / TC-HTR	# 1 ENG. HOUR	1.357,9 hrs	# 1 ENG. CYCLE	1.936,2	1.703,1	2.847	REV. STATUS	*RE 22-31.10.2013 *RE 21-30.11.2013	
DATE			24.12.2025	# 2 ENG. HOUR	1.357,9 hrs	# 2 ENG. CYCLE	1.938,4	1.702,0		UPDATED	11.08.2025	
NOMENCLATURE				PART NUMBER	SERIAL NUMBER	DATE INSTALLED (dd.mm.yyyy)	COMPONENT CURRENT TIME/HRS/CYC	COMPONENT REPLACEMENT TIME/HRS/CYC	COMPONENT REMAINING TIME/HRS/CYC	REMARKS		
c.	Compressor MO 2			70BM027800	7916	27.10.2008	1.357,9 hrs	4.000 hrs	2.642,1 hrs	NEW		
d.	Gas Generator MO 3			70BM037800	10509	20.06.2023	6,8 hrs	4.000 hrs	3.993,2 hrs	NEW		
								20.06.2038	4561 days			
e.	Free Turbine MO 4			70BM041750	7384	27.10.2008	1.357,9 hrs	4.000 hrs	2.642,1 hrs	NEW		
f.	Reduction Gear Box MO 5			70BM057800	11414	27.10.2008	1.357,9 hrs	4.000 hrs	2.642,1 hrs	NEW		
g.	LP Adjusted Pump & Metering Unit Assy			292862650	0489B	3.11.2018	135,4 hrs	4.200 hrs	4.064,6 hrs	NEW		
h.	Oil Cooler Blower			VCT1518C	976	27.10.2008	1.357,9 hrs	3.000 hrs	3.11.2028	1045 days	NEW	
#1 ENGINE ACCESSORIES AND EQUIPMENTS												
a.	Adapting Flange			0292900810	1265BL	27.10.2008	1.357,9 hrs	ON CONDITION (REPAIRABLE)			NEW	
b.	Adjusted Valve Assembly			0292958070	3011	27.10.2008	1.357,9 hrs	ON CONDITION (REPAIRABLE)			NEW	
c.	Flector Groupe			0292907340	ANR5193	27.10.2008	1.357,9 hrs	3.500 hrs	2.142,1 hrs	NEW		
d1.	H.E. Igniter			9550168770	8035721	27.10.2008	1.357,9 hrs	ON CONDITION (EXPENDABLE)			NEW	
d2.	H.E. Igniter			9550168770	8035628	27.10.2008	1.357,9 hrs	ON CONDITION (EXPENDABLE)			NEW	
e.	Alternator			9550171410	1790	27.10.2008	1.357,9 hrs	ON CONDITION (EXPENDABLE)			NEW	
f.	H.E. Ignition Box			9550178070	5304	27.10.2008	1.357,9 hrs	ON CONDITION (REPAIRABLE)			NEW	
g.	Electronic Control Unit			70BML01000	8091	27.10.2008	1.357,9 hrs	ON CONDITION (REPAIRABLE)			NEW	
h.	Torquemeter Sensor			9550175810	7578	27.10.2008	1.357,9 hrs	ON CONDITION (EXPENDABLE)			NEW	
i.	N1 Speed Sensor			9550175810	7620	27.10.2008	1.357,9 hrs	ON CONDITION (EXPENDABLE)			NEW	
j1.	N2 Speed Sensor			9550175800	5710	27.10.2008	1.357,9 hrs	ON CONDITION (EXPENDABLE)			NEW	
j2.	N2 Speed Sensor			9550175800	5711	27.10.2008	1.357,9 hrs	ON CONDITION (EXPENDABLE)			NEW	
j3.	N2 Speed Sensor			9550175800	5678	27.10.2008	1.357,9 hrs	ON CONDITION (EXPENDABLE)			NEW	
k.	Equipped Valve Assembly			0292727300	6445	27.10.2008	1.357,9 hrs	ON CONDITION (REPAIRABLE)			NEW	
l.	Control & Monitoring Harness			0292697690	396EL	27.10.2008	1.357,9 hrs	ON CONDITION (REPAIRABLE)			NEW	
m1.	Control Harness P101			0292697800	413LAT	27.10.2008	1.357,9 hrs	ON CONDITION (EXPENDABLE)			NEW	
m2.	Control Harness P103			0292697680	395LAT	27.10.2008	1.357,9 hrs	ON CONDITION (EXPENDABLE)			NEW	
n1.	Thermo Couple Indicating Harness			9550178220	4666	27.10.2008	1.357,9 hrs	ON CONDITION (REPAIRABLE)			NEW	
n2.	Thermo Couple Indicating Harness			9550178220	4631	27.10.2008	1.357,9 hrs	ON CONDITION (REPAIRABLE)			NEW	
o.	Low Oil Pressure Switch			9550170040	1620	27.10.2008	1.357,9 hrs	ON CONDITION (EXPENDABLE)			NEW	
p.	Low Fuel Pressure Switch			9550179560	2588	27.10.2008	1.357,9 hrs	ON CONDITION (EXPENDABLE)			NEW	
q.	Electrical Magnetic Plug			9550171740	DU2958	27.10.2008	1.357,9 hrs	ON CONDITION (EXPENDABLE)			NEW	
r1.	Mechanical Magnetic Plug MO 1			9560171170	11004	27.10.2008	1.357,9 hrs	ON CONDITION (EXPENDABLE)			NEW	
r2.	Mechanical Magnetic Plug MO 5			9560171170	11127	27.10.2008	1.357,9 hrs	ON CONDITION (EXPENDABLE)			NEW	
s.	Drive Shaft			0292907530	2765	27.10.2008	1.357,9 hrs	ON CONDITION (REPAIRABLE)			NEW	
t.	Oil Pump			0292125130	1837MTL	27.10.2008	1.357,9 hrs	ON CONDITION (REPAIRABLE)			NEW	
u.	P3 Pressure Transmitter			9550166140	7567-12-225	27.10.2008	1.357,9 hrs	ON CONDITION (EXPENDABLE)			NEW	
v.	Exhaust Pipe (Duct)			0292817330	3106EX	27.10.2008	1.357,9 hrs	ON CONDITION (REPAIRABLE)			NEW	
w.	Bleed Valve			9550178980	475	27.10.2008	1.357,9 hrs	ON CONDITION (REPAIRABLE)			NEW	
x.	Pre-Blockage Pressure Switch of Fuel Filter			9550172000	6014	27.10.2008	1.357,9 hrs	ON CONDITION (EXPENDABLE)			NEW	
y.	Visual Blockage Indicator of Fuel Filter			9560166910	5611	27.10.2008	1.357,9 hrs	ON CONDITION (EXPENDABLE)			NEW	
z.	Visual Pre-Blockage Indicator of Oil Filter			9560168040	3963	27.10.2008	1.357,9 hrs	ON CONDITION (EXPENDABLE)			NEW	
za.	Injector			0283317500	12356MM	27.10.2008	1.357,9 hrs	ON CONDITION (EXPENDABLE)			NEW	
zb.	Injector			0283317500	12516MM	27.10.2008	1.357,9 hrs	ON CONDITION (EXPENDABLE)			NEW	
2.	# 2 ENGINE			0.292.00.5450	42284TEC	27.10.2008	MAJOR COMPONENT					NEW
a.	Flector Assembly			0.292.90.7340	5197	27.10.2008	1.357,9 hrs	4.000 hrs	2.642,1 hrs	NEW		
b.	Accessory Gear Box MO 1			70BM017800	7115	27.10.2008	1.357,9 hrs	4.000 hrs	2.642,1 hrs	NEW		
c.	Axial Compressor MO 2			70BM027800	7917	27.10.2008	1.357,9 hrs	4.000 hrs	2.642,1 hrs	NEW		
d.	Gas Generator MO 3			70BM037800	10510	20.06.2023	6,8 hrs	4.000 hrs	3.993,2 hrs	NEW		
								20.06.2038	4561 days			
e.	(Free) Power Turbine MO 4			70BM041750	7385	27.10.2008	1.357,9 hrs	4.000 hrs	2.642,1 hrs	NEW		
f.	Reduction Gear Box MO 5			70BM057800	11415	27.10.2008	1.357,9 hrs	4.000 hrs	2.642,1 hrs	NEW		
g.	LP Adjusted Pump & Metering Unit Assy			292862650	892	3.11.2018	135,4 hrs	4.200 hrs	4.064,6 hrs	NEW		
h.	Oil Cooler Blower			9560156790	1036	27.10.2008	1.357,9 hrs	3.000 hrs	3.11.2028	1045 days	NEW	
#2 ENGINE ACCESSORIES AND EQUIPMENTS												
a.	Adapting Flange			0292900810	1347BL	27.10.2008	1.357,9 hrs	ON CONDITION (REPAIRABLE)			NEW	
b.	Adjusted Valve Assembly			0292958070	3021	27.10.2008	1.357,9 hrs	ON CONDITION (REPAIRABLE)			NEW	
c.	Flector Groupe			0292907340	ANR5197	27.10.2008	1.357,9 hrs	3.500 hrs	2.142,1 hrs	NEW		
d1.	H.E. Igniter			9550168770	8035784	27.10.2008	1.357,9 hrs	ON CONDITION (EXPENDABLE)			NEW	

LIFE LIMITED PARTS / OVERHAUL SCHEDULE / REPLACEMENT SCHEDULE

MODEL / TYPE	SIKORSKY S-76 C++	AIRFRAME HOUR	1.357,9 hrs	CYCLES	N1	N2	LNDs.	REFERENCE	*4047-76C-2-1 *K292 P5 4512
SERIAL NUMBER / REG.	760749 / TC-HTR	# 1 ENG. HOUR	1.357,9 hrs	# 1 ENG. CYCLE	1.936,2	1.703,1	2.847	REV. STATUS	*RE 22-31.10.2013 *RE 21-30.11.2013
DATE	24.12.2025	# 2 ENG. HOUR	1.357,9 hrs	# 2 ENG. CYCLE	1.938,4	1.702,0		UPDATED	11.08.2025
NOMENCLATURE		PART NUMBER	SERIAL NUMBER	DATE INSTALLED (dd.mm.yyyy)	COMPONENT CURRENT TIME/HRS/CYC	COMPONENT REPLACEMENT TIME/HRS/CYC	COMPONENT REMAINING TIME/HRS/CYC	REMARKS	
d2.	H.E. Igniter	9550168770	8035655	27.10.2008	1.357,9 hrs	ON CONDITION (EXPENDABLE)		NEW	
e.	Alternator	9550171410	1791	27.10.2008	1.357,9 hrs	ON CONDITION (EXPENDABLE)		NEW	
f.	H.E. Ignition Box	9550178070	4973	27.10.2008	1.357,9 hrs	ON CONDITION (REPAIRABLE)		NEW	
g.	Electronic Control Unit	70BML01000	8096	27.10.2008	1.357,9 hrs	ON CONDITION (REPAIRABLE)		NEW	
h.	Torquemeter Sensor	9550175810	7639	27.10.2008	1.357,9 hrs	ON CONDITION (EXPENDABLE)		NEW	
i.	N1 Speed Sensor	9550175810	7618	27.10.2008	1.357,9 hrs	ON CONDITION (EXPENDABLE)		NEW	
j1.	N2 Speed Sensor	9550175800	5667	27.10.2008	1.357,9 hrs	ON CONDITION (EXPENDABLE)		NEW	
j2.	N2 Speed Sensor	9550175800	5693	27.10.2008	1.357,9 hrs	ON CONDITION (EXPENDABLE)		NEW	
j3.	N2 Speed Sensor	9550175800	5666	27.10.2008	1.357,9 hrs	ON CONDITION (EXPENDABLE)		NEW	
k.	Equipped Valve Assembly	0292727300	6442	27.10.2008	1.357,9 hrs	ON CONDITION (REPAIRABLE)		NEW	
l.	Control & Monitoring Harness	0292697690	393EL	27.10.2008	1.357,9 hrs	ON CONDITION (REPAIRABLE)		NEW	
m1.	Control Harness 101 (Pyrometric)	0292697800	408LAT	27.10.2008	1.357,9 hrs	ON CONDITION (EXPENDABLE)		NEW	
m2.	Control Harness 103 (Pyrometric)	0292697680	393LAT	27.10.2008	1.357,9 hrs	ON CONDITION (EXPENDABLE)		NEW	
n1.	Thermo Couple Indicating Harness	9550178220	4655	27.10.2008	1.357,9 hrs	ON CONDITION (REPAIRABLE)		NEW	
n2.	Thermo Couple Indicating Harness	9550178220	1528	27.10.2008	1.357,9 hrs	ON CONDITION (REPAIRABLE)		NEW	
o.	Low Oil Pressure Switch	9550170040	1617	27.10.2008	1.357,9 hrs	ON CONDITION (EXPENDABLE)		NEW	
p.	Low Fuel Pressure Switch	9550179560	2587	27.10.2008	1.357,9 hrs	ON CONDITION (EXPENDABLE)		NEW	
q.	Electrical Magnetic Plug	9550171740	DU2947	27.10.2008	1.357,9 hrs	ON CONDITION (EXPENDABLE)		NEW	
r1.	Mechanical Magnetic Plug MO 1	9560171170	11086	27.10.2008	1.357,9 hrs	ON CONDITION (EXPENDABLE)		NEW	
r2.	Mechanical Magnetic Plug MO 5	9560171170	10932	27.10.2008	1.357,9 hrs	ON CONDITION (EXPENDABLE)		NEW	
s.	Drive Shaft	0292907530	2767	27.10.2008	1.357,9 hrs	ON CONDITION (REPAIRABLE)		NEW	
t.	Oil Pump	0292125130	1856MTL	27.10.2008	1.357,9 hrs	ON CONDITION (REPAIRABLE)		NEW	
u.	P3 Pressure Transmitter	9550166140	7567-12-227	27.10.2008	1.357,9 hrs	ON CONDITION (EXPENDABLE)		NEW	
v.	Exhaust Pipe (Duct)	0292817330	3117EX	27.10.2008	1.357,9 hrs	ON CONDITION (REPAIRABLE)		NEW	
w.	Bleed Valve	9550178980	481	27.10.2008	1.357,9 hrs	ON CONDITION (REPAIRABLE)		NEW	
x.	Pre-Blockage Pressure Switch of Fuel Filter	9550172000	6046	27.10.2008	1.357,9 hrs	ON CONDITION (EXPENDABLE)		NEW	
y.	Visual Blockage Indicator of Fuel Filter	9560166910	4878	27.10.2008	1.357,9 hrs	ON CONDITION (EXPENDABLE)		NEW	
z.	Visual Pre-Blockage Indicator of Oil Filter	9560168040	4002	27.10.2008	1.357,9 hrs	ON CONDITION (EXPENDABLE)		NEW	
za.	Injector	0283317500	12440MM	27.10.2008	1.357,9 hrs	ON CONDITION (EXPENDABLE)		NEW	
zb.	Injector	0283317500	12514MM	27.10.2008	1.357,9 hrs	ON CONDITION (EXPENDABLE)		NEW	
zc	Life Vests	P01074-101	From 22111210001 to 22111210060	26.01.2023	43,2	1.11.2027	677	OVERHAULED	
zd	Underwater Beacon MPFR Battery (ULB Battery), BatteryKit : DK140, DK120	810-2008-K		27.05.2020		1.06.2026	159		