Helicopter Technology Company

Serviceable Component Record

HTCF-025-A (10/21/97)

Part Number: 500P2100-101 | **Revision:** F | **Description:** Blade Assembly, Main Rotor | **Serial Number:** C961

Component Historical Record

Installation Data						Removal Data					
Date	Installed on A/C Reg.	Installed at A/C Hours	Component Hours Since New	Component Hours Since O/H	Component Hours Time Remaining	Remove at A/C Hours	Date Removed	A/C Hours at Removal	Component Hours Since New	Component Hours Since O/H	Reason for Removal
7/5/05	N5247S	6722.3	0	0	3530	7130.7	07/09/08	7130.7	408.4		Would not TRACK
02 Sep 08	N6508U	3986.7	408.4	—	3121.6	3987.0	09/sep.2008	3987.0	408.7	—	Would not track
22, Feb 2010	N6508U	4083.8	408.7	0	3121.3	7204.6	08 Nov 2.11	4441.3	766.2	—	Master Vibration

Maintenance and Overhaul Record

Date	Work Done (Activity)	W/O Number/ Company	Time Since New	Time Since O/H	Remarks	Signature
Mar 30/09	Repair	RO#5182/ACS	408.7	-	Repair details for RO#5182 on file @ ACS, AMO# 39-89	Glen Frye

Technical Directives and Bulletins

Date Complied With	Directive or Bulletin Number	Description	Signature
22 Apr. 08	AD 05-12-02	Recording of main rotor blade torque events 733 torque events since install Acft tt 7126.8	Norman F. Vandenberg AD 585783108 IA
09, July 08	AD05-12-02	Recording of M/R BLADE TORQUE events 762 at removal	[illegible] AP 557981679

Helicopter Technology Company

Serviceable Component Record

HTCF-025-A (10/21/97)

Part Number: 500P2100-101 | **Revision:** F | **Description:** Blade Assembly, Main Rotor | **Serial Number:** C981

Component Historical Record

Installation Data						Removal Data					
Date	Installed on A/C Reg.	Installed at A/C Hours	Component Hours Since New	Component Hours Since O/H	Component Hours Time Remaining	Remove at A/C Hours	Date Removed	A/C Hours at Removal	Component Hours Since New	Component Hours Since O/H	Reason for Removal
7/5/05	N5247S	6722.3	0	0	3530	7130.7	07/09/08	7130.7	408.4		Would Not TRACK
02, Sep 08	N6508U	3986.7	408.4	—	3121.6	3987.0	09 Sep 08	3987.0	408.7	—	Would not track
22, Feb 2010	N6508U	4083.8	408.7	0	3121.3	7204.6	09 Nov 11	4441.3	766.2	—	Dinghoy VIBRATION

Maintenance and Overhaul Record

Date	Work Done (Activity)	W/O Number/ Company	Time Since New	Time Since O/H	Remarks	Signature
Mar 30/09	Repair	RO#5184/ACS	408.7	-	Repair details for RO#5184 on file @ ACS, AMO# 39-89	Glen Frye

Technical Directives and Bulletins

Date Complied With	Directive or Bulletin Number	Description	Signature
22 Apr 08	AD 05-15-02	Recording of main rotor blade torque events 733 torque events since install (aircraft tt 7126.8)	Thomas F. Vanderhoof AP 585783108 FA
09 July 08	AD 05-15-02	Recording of M/R BLADES TORQUE EVENTS 762 at removal	[illegible] AP 557981679

Helicopter Technology Company

Serviceable Component Record

HTCF-025-A (10/21/97)

Part Number: 500P2100-101 | **Revision:** F | **Description:** Blade Assembly, Main Rotor | **Serial Number:** C962

Component Historical Record

Installation Data

Date	Installed on A/C Reg.	Installed at A/C Hours	Component Hours Since New	Component Hours Since O/H	Component Hours Time Remaining
7/5/05	N52475	6722.3	0	0	3530
02 Sep 08	N6508U	3986.7	408.4	—	3121.6
22 Feb 2010	N6508U	4083.8	408.7	0	3121.3

Removal Data

Remove at A/C Hours	Date Removed	A/C Hours at Removal	Component Hours Since New	Component Hours Since O/H	Reason for Removal
7130.7	07/09/2008	7130.7	408.4		would not TRACK
3987.0	09 Sep 08	3987.0	408.7	—	would not track
7204.6	09NOV11	4441.3	766.2		AIRCRAFT VIBRATIONS

Maintenance and Overhaul Record

Date	Work Done (Activity)	W/O Number/ Company	Time Since New	Time Since O/H	Remarks	Signature
Mar 30/09	Repair	RO*5183/ACS	408.7	—	Repair details for RO*5183 on file @ ACS, AMO*39-89	[signature]

Technical Directives and Bulletins

Date Complied With	Directive or Bulletin Number	Description	Signature
22 Apr 08	AD 05-12-20	Recording of main rotor blade torque events 733 torque events since install Aircraft TT 7126.8	[signature] A&P 585763108 FA
09 July 08	AD-0272-20	Recording of M/R BLADE TORQUE events 762 at removal	[signature] A&P 557981679

Helicopter Technology Company

Serviceable Component Record

HTCF-025-A (10/21/97)

Part Number: 500P2100-101 | **Revision:** F | **Description:** Blade Assembly, Main Rotor | **Serial Number:** C960

Component Historical Record

Installation Data						Removal Data					
Date	Installed on A/C Reg.	Installed at A/C Hours	Component Hours Since New	Component Hours Since O/H	Time Remaining	Remove at A/C Hours	Date Removed	A/C Hours at Removal	Component Hours Since New	Component Hours Since O/H	Reason for Removal
7/5/05	N5247S	6722.3	0	0	3530	7130.7	07/09/08	7130.7	408.4		WOULD NOT TRACK
02 Sep 08	N6508U	3986.7	408.4	—	3530	3986.7	09 Sep 08	3987.0	408.7		Would not track
22 Feb. 2010	N6508U	4083.8	408.7	0		7204.6	09 Nov 2.11	4441.3	766.2	—	AIRCRAFT VIBRATIONS

Maintenance and Overhaul Record

Date	Work Done (Activity)	W/O Number/ Company	Time Since New	Time Since O/H	Remarks	Signature
Mar 30/09	Repair	RO#5181/ACS	408.7	—	Repair details for RO#5181 on file @ ACS, AMO# 39-89	Glen Fye

Technical Directives and Bulletins

Date Complied With	Directive or Bulletin Number	Description	Signature
22 Apr 08	AD 05-12-02	Recording of main rotor blade Torque events. 733 Torque events since install Acft TT 71268	Thomas L. Vandenberger A&P 585783108 IA.
09 July 08	AD 05-12-02	Recording of M/R BLADE TORQUE events 762 at removal	[illegible] AP557981679FA

Helicopter Technology Company

Serviceable Component Record

HTCF-025-A (10/21/97)

Part Number: 500P2100-101 | **Revision:** F | **Description:** Blade Assembly, Main Rotor | **Serial Number:** C980

Component Historical Record

Installation Data						Removal Data					
Date	Installed on A/C Reg.	Installed at A/C Hours	Component Hours Since New	Component Hours Since O/H	Component Hours Time Remaining	Remove at A/C Hours	Date Removed	A/C Hours at Removal	Component Hours Since New	Component Hours Since O/H	Reason for Removal
7/5/05	N5247S	6722.3	0	0	3530	7130.7	07/09/08	7130.7	408.4		would not TRACK
02, Sep 08	N6508U	3986.7	408.4	—	3121.6	3987.0	09 Sep 08	3987.0	408.7	—	would not track
22, Feb 2010	N6508U	4083.8	408.7	0	3121.3	7204.6	09 Nov 11	4441.3	766.2	—	Aircraft VIBRATIONS

Maintenance and Overhaul Record

Date	Work Done (Activity)	W/O Number/ Company	Time Since New	Time Since O/H	Remarks	Signature
Mar 30/09	Repair	RO#5185/ACS	408.7	—	Repair details for RO#5185 on file @ ACS, AMO #39-89	Glen Fryer

Technical Directives and Bulletins

Date Complied With	Directive or Bulletin Number	Description	Signature
22 Apr 08	AD 05-12-02	Recording of main rotor blade torque events 733 torque events since install Aircraft tt 7126.8	Norman F. Vandewerp ALP 585 78 [illegible] IA
09 July 08	AD 05-12-02	Recording of M/R BLADE TORQUE events 762 at removal	[illegible] AP55 7981679 IA