

HISTORICAL SERVICE RECORD



PHI, Inc.
P.O. BOX 90808
LAFAYETTE, LA 70509-0808

RETIRES: 3000
O'HAUL:
INSP:
RINS:

COMPONENT NAME: Bolt
PART NUMBER: 350A37-1244-20
SERIAL NUMBER: 80031
CMP#: MRS-21794
DATE OF MANUFACTURE:

INSTALLATION DATA					REMOVAL DATA				
DATE	INSTALLED ON	INSTALLED AT	COMPONENT TIME		DATE	REMOVED AT	COMPONENT TIMES		REASON FOR REMOVAL
3-26-10	S.N. 3814	A/C T.T. 4322.42	T.T. New	T.S.O. —	7-13-19	A/C T.T. 5125.38	T.T. 806.56	T.S.O. —	w/assy
	N 51AE	A/C CYC.	CYC.	T.S.I. —		A/C CYC.	CYC.	T.S.I. —	
7-13-19	S.N. 3730	A/C T.T. 4938.73	T.T. 802.92	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N 587AE	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	

DATE 4-8-69

[illegible]



PHI, Inc.
P.O. BOX 90808
LAFAYETTE, LA 70509-0808

HISTORICAL SERVICE RECORD

RETIRES: 3000

O'HAUL:

INSP:

RINS:

COMPONENT NAME: Bolt

PART NUMBER: 350A37-1244-20

SERIAL NUMBER: 81160

CMP#: MRS-21795

DATE OF MANUFACTURE:

INSTALLATION DATA					REMOVAL DATA				
DATE	INSTALLED ON	INSTALLED AT	COMPONENT TIME		DATE	REMOVED AT	COMPONENT TIMES		REASON FOR REMOVAL
3-26-73	S.N. 3814	A/C T.T. 4322:42	T.T. New	T.S.O. —		A/C T.T. 5125:38	T.T. 802:56	T.S.O. —	w/assy
	N 151AE	A/C CYC.	CYC.	T.S.I. —	7-18-16	A/C CYC.	CYC.	T.S.I. —	
7-13-19	S.N. 3730	A/C T.T. 4938.73	T.T. 802.92	T.S.O. —		A/C T.T.	T.T.	T.S.O.	
	N 587AE	A/C CYC.	CYC.	T.S.I. —		A/C CYC.	CYC.	T.S.I. —	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	

TECHNICAL DIRECTIVES AND HISTORY OF OVERHAUL

[illegible]



HISTORICAL SERVICE RECORD

PHI, Inc.
P.O. BOX 90808
LAFAYETTE, LA 70509-0808

RETIRE: 3000
O'HAUL: _____
INSP: _____
RINS: _____

COMPONENT NAME: BOLT
PART NUMBER: 350A37-1245-20
SERIAL NUMBER: 842653445 92168
CMP#: MRS-30881
DATE OF MANUFACTURE: _____

INSTALLATION DATA					REMOVAL DATA			
DATE	INSTALLED ON	INSTALLED AT	COMPONENT TIME		DATE	REMOVED AT	COMPONENT TIMES	REASON FOR REMOVAL
3-26-13	S.N. 3814	A/C T.T. 4322.42	T.T. New	T.S.O. —	7-18-16	A/C T.T. 5125.38	T.T. 806.56	T.S.O. —
	N 151AD	A/C CYC. —	CYC. —	T.S.I. —		A/C CYC. —	CYC. —	T.S.I. —
7-13-19	S.N. 3730	A/C T.T. 4938.73	T.T. 802.92	T.S.O. —		A/C T.T. —	T.T. —	T.S.O. —
	N 587AE	A/C CYC. —	CYC. —	T.S.I. —		A/C CYC. —	CYC. —	T.S.I. —
	S.N. —	A/C T.T. —	T.T. —	T.S.O. —		A/C T.T. —	T.T. —	T.S.O. —
	N —	A/C CYC. —	CYC. —	T.S.I. —		A/C CYC. —	CYC. —	T.S.I. —
	S.N. —	A/C T.T. —	T.T. —	T.S.O. —		A/C T.T. —	T.T. —	T.S.O. —
	N —	A/C CYC. —	CYC. —	T.S.I. —		A/C CYC. —	CYC. —	T.S.I. —
	S.N. —	A/C T.T. —	T.T. —	T.S.O. —		A/C T.T. —	T.T. —	T.S.O. —
	N —	A/C CYC. —	CYC. —	T.S.I. —		A/C CYC. —	CYC. —	T.S.I. —
	S.N. —	A/C T.T. —	T.T. —	T.S.O. —		A/C T.T. —	T.T. —	T.S.O. —
	N —	A/C CYC. —	CYC. —	T.S.I. —		A/C CYC. —	CYC. —	T.S.I. —
	S.N. —	A/C T.T. —	T.T. —	T.S.O. —		A/C T.T. —	T.T. —	T.S.O. —
	N —	A/C CYC. —	CYC. —	T.S.I. —		A/C CYC. —	CYC. —	T.S.I. —
	S.N. —	A/C T.T. —	T.T. —	T.S.O. —		A/C T.T. —	T.T. —	T.S.O. —
	N —	A/C CYC. —	CYC. —	T.S.I. —		A/C CYC. —	CYC. —	T.S.I. —
	S.N. —	A/C T.T. —	T.T. —	T.S.O. —		A/C T.T. —	T.T. —	T.S.O. —
	N —	A/C CYC. —	CYC. —	T.S.I. —		A/C CYC. —	CYC. —	T.S.I. —
	S.N. —	A/C T.T. —	T.T. —	T.S.O. —		A/C T.T. —	T.T. —	T.S.O. —
	N —	A/C CYC. —	CYC. —	T.S.I. —		A/C CYC. —	CYC. —	T.S.I. —

TECHNICAL DIRECTIVES AND HISTORY OF OVERHAUL

[illegible]

HISTORICAL SERVICE RECORD



PHI, Inc.
P.O. BOX 90808
LAFAYETTE, LA 70509-0808

RETIREES: 3000
O'HAUL: _____
INSP: _____
RINS: _____

COMPONENT NAME: BOLT
PART NUMBER: 350A37-1245-20
SERIAL NUMBER: 92173
CMP#: MRS-30882
DATE OF MANUFACTURE: _____

INSTALLATION DATA					REMOVAL DATA				
DATE	INSTALLED ON	INSTALLED AT	COMPONENT TIME		DATE	REMOVED AT	COMPONENT TIMES		REASON FOR REMOVAL
3-26-13	S.N. 3814	A/C T.T. 4322:42	T.T. New	T.S.O. —	7-18-16	A/C T.T. 5125:38	T.T. 802:56	T.S.O. —	w/away
	N151AE	A/C CYC.	CYC.	T.S.I. —		A/C CYC.	CYC.	T.S.I. —	
7-13-19	3730	A/C T.T. 4938.73	T.T. 802.92	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N587AF	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	

Continued on Page 2

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TECHNICAL DIRECTIVES AND HISTORY OF OVERHAUL

[illegible]

HISTORICAL SERVICE RECORD



PHI, Inc.
P.O. BOX 90808
LAFAYETTE, LA 70509-0808

RETIRES: 3000
O'HAUL: _____
INSP: _____
RINS: _____

COMPONENT NAME: BOLT
PART NUMBER: 350A37-1245-20
SERIAL NUMBER: 92211
CMP#: MRS-30884
DATE OF MANUFACTURE: _____

INSTALLATION DATA					REMOVAL DATA				
DATE	INSTALLED ON	INSTALLED AT	COMPONENT TIME		DATE	REMOVED AT	COMPONENT TIMES		REASON FOR REMOVAL
3-26-73	S.N. 3814	A/C T.T. 4322.42	T.T. New	T.S.O. —	7-18-76	A/C T.T. 5125.38	T.T. 802.56	T.S.O. —	w/assy
	N 151 AE	A/C CYC.	CYC.	T.S.I. —		A/C CYC.	CYC.	T.S.I. —	
7-13-79	3730	A/C T.T. 4938.73	T.T. 802.92	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N 587AE	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	

TECHNICAL DIRECTIVES AND HISTORY OF OVERHAUL

[illegible]

HISTORICAL SERVICE RECORD



PHI, Inc.
P.O. BOX 90808
LAFAYETTE, LA 70509-0808

RETIRES: 3000
O'HAUL: _____
INSP: _____
RINS: _____

COMPONENT NAME: BOLT
PART NUMBER: 350A37-1245-20
SERIAL NUMBER: 92156
CMP#: MRS-30880
DATE OF MANUFACTURE: _____

INSTALLATION DATA					REMOVAL DATA				
DATE	INSTALLED ON	INSTALLED AT	COMPONENT TIME		DATE	REMOVED AT	COMPONENT TIMES		REASON FOR REMOVAL
3-26-13	S.N. 3814	A/C T.T. 4322:42	T.T. New	T.S.O. —	7-18-16	A/C T.T. 5126:38	T.T. New	T.S.O. —	w/assy
	N 151 AE	A/C CYC.	CYC.	T.S.I. —		A/C CYC.	CYC.	T.S.I. —	
7-13-19	S.N. 3730	A/C T.T. 4938.73	T.T. 802.92	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N 587AE	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	

TECHNICAL DIRECTIVES AND HISTORY OF OVERHAUL

[illegible]



HISTORICAL SERVICE RECORD

PHI, Inc.
P.O. BOX 90808
LAFAYETTE, LA 70509-0808

RETIRE: 3000
O'HAUL:
INSP:
RINS:

COMPONENT NAME: BOLT
PART NUMBER: 350A37-1245-20
SERIAL NUMBER: 92347
CMP#: MRS-30885
DATE OF MANUFACTURE:

INSTALLATION DATA					REMOVAL DATA				
DATE	INSTALLED ON	INSTALLED AT	COMPONENT TIME		DATE	REMOVED AT	COMPONENT TIMES		REASON FOR REMOVAL
326-B 7-13-19	S.N. 3814	A/C T.T. 4322:42	T.T. New	T.S.O. —	7-18-16	A/C T.T. 5125:38	T.T. 802:56	T.S.O. —	w/away
	N 151AE	A/C CYC.	CYC.	T.S.I. —		A/C CYC.	CYC.	T.S.I. —	
	S.N. 3730	A/C T.T. 4938.73	T.T. 802.92	T.S.O.		A/C CYC.	CYC.	T.S.I.	
	N 587AE	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	

TECHNICAL DIRECTIVES AND HISTORY OF OVERHAUL

[illegible]



HISTORICAL SERVICE RECORD

PHI, Inc.
P.O. BOX 90808
LAFAYETTE, LA 70509-0808

RETIRES: 3000
O'HAUL: _____
INSP: _____
RINS: _____

COMPONENT NAME: BOLT
PART NUMBER: 350A37-1245-20
SERIAL NUMBER: 92079
CMP#: MRS-30883
DATE OF MANUFACTURE: _____

INSTALLATION DATA					REMOVAL DATA			
DATE	INSTALLED ON	INSTALLED AT	COMPONENT TIME		DATE	REMOVED AT	COMPONENT TIMES	REASON FOR REMOVAL
3-26-13	S.N. 3814	A/C T.T. 4322.42	T.T. New	T.S.O. —	7-18-16	A/C T.T. 5125:38	T.T. 802:56	T.S.O. — w/away
	N 51AE	A/C CYC.	CYC.	T.S.I. —		A/C CYC.	CYC.	T.S.I.
7-13-19	S.N. 3730	A/C T.T. 4938.73	T.T. 802.92	T.S.O.		A/C T.T.	T.T.	T.S.O.
	N 587AE	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.

September 12, 2006

PAGE 1 OF 2

September 12, 2006



TECHNICAL DIRECTIVES AND HISTORY OF OVERHAUL (ADDITIONAL)

PHI, Inc.
P.O. BOX 90808
LAFAYETTE, LA 70509-0808

COMPONENT NAME: Swashplate, Upper Trans Assy

PART NUMBER: 350A37-0004-02

SERIAL NUMBER: M-1291

CMP#: MR5-6482

DATE OF MANUFACTURE: _____

DIRECTIVE NUMBER IF APPLICABLE	COMPLIANCE DATE						WORK COMPLETED	
		REC.	FR.	P.O.	P.S.	DATE	BY	DATE
		W.O. #						
AM\$07-6306	14-June-2012	WS-054880-2012	Performed A 6 year main rotor shaft inspection in accordance with A\$350B2 Maintenance Program Manual revision 000 dated 2010-09-29, A\$350B2 Maintenance Manual revision 002 dated 2012-01-26 and A\$350B Overhaul Manual revision 12 dated 10-10. Complied with AM\$07-6306, replacement of retaining ring P/N 350A37-1192-20 with O-ring P/N 3X80-2088. Reviewed A.D.A. and bulletins for compliance. Upper trans TC 109-17					RCB319016 June 27 2012
			MAINTENANCE RELEASE PHI, INC. Regional Airport, Lafayette, Louisiana Certificate No. HEER617E The aircraft, airframe, aircraft engine, propeller, or appliance identified above was repaired and inspected in accordance with current regulations of the Federal Aviation Agency and is approved for return to service. Pertinent details of the repair are on file at this agency under Work Order No. <u>WS-054880-2012</u> . Signed <u>[Signature]</u> for Date <u>06-27-2012</u> (Authorized Signature For Station)					
ASB-A5350-62-00-34	6/7/14		C/W NO FERRULE DETECTED — <u>David L. Anglen</u> AP 438237926					6-7-14
ASB-A5350-62-00-34	7/14/19	TL-430758-2019	COMPLIANCE IN SERVICE PARA 1.E.2. INSTALLED SERVIC. OPERATION PROCEDURE 3B2A FERRULE NOT VISIBLE, C/W 3.B2b CHECK WITH MAGNET, NO FERRULE DETECTED <u>Wayne Pipkins</u> AP 2672680					
AD-2015-17-11	7/14/19	TL-430758-2019	C/W PERFORMED ACTIONS PARA C, NO FERRULE DETECTED WITH MAGNET UTILIZED ON INSTALLED SWASHPLATE, NO FURTHER ACTION REQUIRED <u>Wayne Pipkins</u> AP 2672680					

MONITORING OF LIFE LIMITED COMPONENTS

1)	Date de pose - Date of installation
2)	Numero de serie - Serial Number
3)	Heures de fonctionnement du composant Operating time of component
4)	Heures de fonctionnement de l'ensemble Operating time of assembly
5)	Nb Cycles du composant Component number of cycles
6)	Nb Cycles ensemble - Assembly number cycles
7)	Version - Version

POSE INSTALLATION (°)			
1	3	5	7
2	4	6	

[illegible]

SURVEILLANCE DES ELEMENTS A DUREE DE VIE LIMITEE

MONITORING OF LIFE LIMITED COMPONENTS

1) Date de pose - Date of installation
 2) Numero de serie - Serial Number
 3) Heures de fonctionnement du composant
 Operating time of component
 4) Heures de fonctionnement de l'ensemble
 Operating time of assembly
 5) Nb Cycles du composant
 Component number of cycles
 6) Nb Cycles ensemble - Assembly number cycles
 7) Version - Version

DUPLICATE

POSE INSTALLATION (*)			
1	3	5	7
2	4	6	

DESIGNATION ENSEMBLE
ASSEMBLY DESIGNATION

MAIN ROTOR SHAFT

REFERENCE ENSEMBLE
ASSEMBLY REFERENCE

350A37-0004-02

No SERIE
SERIAL NUMBER

M1291

VERSION
VERSION

350A

COMPOSANTS

COMPONENTS

REFERENCE DESIGNATION	POSE INSTALLATION (*)			ECHANGES REPLACEMENTS (*)				DEROGATIONS CONCESSIONS
ATTACHMENT BOLT	03/2013	0.0	////////					
350A37-1244-20	81160	6109:17	////////					
ATTACHMENT BOLT	03/2013	0.0	////////					
350A37-1244-20	85349	6109:17	////////					
ATTACHMENT BOLT	03/2013	0.0	////////					
350A37-1244-20	85355	6109:17	////////					
ATTACHMENT BOLT	03/2013	0.0	////////					
350A37-1245-20	92079	6109:17	////////					
ATTACHMENT BOLT	03/2013	0.0	////////					
350A37-1245-20	92156	6109:17	////////					
ATTACHMENT BOLT	03/2013	0.0	////////					
350A37-1245-20	92168	6109:17	////////					
ATTACHMENT BOLT	03/2013	0.0	////////					
350A37-1245-20	92173	6109:17	////////					
ATTACHMENT BOLT	03/2013	0.0	////////					
350A37-1245-20	92211	6109:17	////////					
ATTACHMENT BOLT	03/2013	0.0	////////					
350A37-1245-20	92347	6109:17	////////					

SURVEILLANCE DES ELEMENTS A DUREE DE VIE LIMITEE
MONITORING OF LIFE LIMITED COMPONENTS

1) Date de pose - Date of installation
2) Numero de serie - Serial Number
3) Heures de fonctionnement du composant
Operating time of component
4) Heures de fonctionnement de l'ensemble
Operating time of assembly
5) Nb Cycles du composant
Component number of cycles
6) Nb Cycles ensemble - Assembly number cycles
7) Version - Version

DUPLICATE

POSE INSTALLATION (*)			
1	3	5	7
2	4	6	

DESIGNATION ENSEMBLE
ASSEMBLY DESIGNATION
MAIN ROTOR SHAFT

REFERENCE ENSEMBLE
ASSEMBLY REFERENCE
350A37-0004-02

No SERIE
SERIAL NUMBER
M1291

VERSION
VERSION
350A

COMPOSANTS **COMPONENTS**

REFERENCE DESIGNATION	POSE INSTALLATION (*)				ECHANGES REPLACEMENTS (*)				DEROGATIONS CONCESSIONS
NON ROTATING SWASHPLATE	05/06	0.0	////////						
350A37-1002-07	S1953	4732.8	////////						
ROTATING SWASHPLATE	1999/05	0.0	////////						
350A37-1003-08	S568	0.0	////////						
SCISSORS UPPER LINK	2017/01	0.0	////////						
350A37-1126-03	SD231	6912:12	////////	AHCA 39					
SCISSORS UPPER LINK	2017/01	0.0	////////						
350A37-1126-03	SD237	6912:12	////////	AHCA 39					
SCISSORS LOWER LINK	2017/01	0.0	////////						
350A37-1127-02	SD5814	6912:12	////////	AHCA 39					
SCISSORS LOWER LINK	2017/01	0.0	////////						
350A37-1127-02	SD5975	6912:12	////////	AHCA 39					
ATTACHMENT SCREW	03/2013	0.0	////////						
350A37-1244-20	75976	6109:17	////////						
ATTACHMENT SCREW	03/2013	0.0	////////						
350A37-1244-20	75981	6109:17	////////						
ATTACHMENT SCREW	03/2013	0.0	////////						
350A37-1244-20	80037	6109:17	////////						

350A 1402
M 1291

Successful status and minor / major maintenance and overhaul operations									Motif du mouvement (code symptoms) - Travaux effectués - Places changes		
Entity on sociata	Date	Version of No Appareil	Fonctionnement / Operations			Unité/Unité, EN HEURES			Unité/Unité, EN CYCLES		
Contractor	Date	Aircraft Version and S/R	Support Support	Partiel Partial	Total Total	Support Support	Partiel Partial	Total Total	Reason for transfer (code and symptoms) - Accomplished work - replaced parts		
									Positions successives avant livraison avion - voir recte tableau 5		
									Successive status before A/C delivery- see front of page of table 5		
PHI	7-16-03	N972AE-3734	1035:10	1035:10	1035:10	—	—	—	Cycle 5307. Extreme Impact on M/R Blade Root Inspection		
A.E.C.	12/16/02	CRS VY1R575K	TSI 0.0	TSN	1025.2	-----	-----	T/C	5307	COMPLIED WITH EXTENSIVE IMPACT INSPECTION IN ACCORDANCE WITH 350 MAINTENANCE MANUAL, MRR, AND 350 OVERHAUL MANUAL, MRV, WO#	
									W073650, SERVICEABLE.		
PHI	9-21-03	N40466-3004	7507:40	TSI -0-	1035:10	—	—	TC	5307	A/C. 24402. Installation	
PHI	12-3-05	N40466-3004	11215:18	3707.6	4732.8	AK TO 36622	—	TC	17527	Inspection & bring Rt.	
AELLC	05/02/06	CRS VY1R575K	TSI 0.0	TSR 0.0	TSN 4732.8	-----	-----	T/C	17527	INSPECTED AND REPAIRED IN ACCORDANCE WITH 350 OVERHAUL MANUAL, MRV, WO# W110656, SERVICEABLE.	
									Rec'd R.R.O.W. - 000507.2004 P.S. 574632101 5-10-06		
PHI	5-9-06	N40466-3004	11328:35	TSI -0-	4732:48	TSN 15013:28	—	TC	17527	Installation	
PHI	5-13-12	N945AE-3004	12704:5	TSN 6109:17	6109:17	TSN 15013:28	—	TC	17527	Due SRO. ON. 32 -600 hr Mast corrosion insp.	
PHI	8-26-13	N151AE-3814	5125:37	6912:12	6912:12	TSN 15013:28	—	TC	17527	Install	
PHI	7-18-16	N151AE-3814	5125:37	6912:12	6912:12	TSN 15013:28	—	TC	17527	M/R Sudden Stoppage	
AHCA	JAN 18 2017		0.0	6912:12	6912:12	TSN 15013:28	—	TC	17527	OVERHAULED I.A.W. MRV 62.30.11; REVISTION 25 UNDER AHCA WLO# R02060479-001	
PHI	7/13/19	N587AE-3730	44938:73	6912:20	6912:20	TSN 15013:28	—	TC	17527	O/H, Airbus, ROGX-004487-2019, P/S 549363354, 7-9. Installed	

Successive status and minor / major maintenance and overhaul operations										350A	1402
Successive status and minor / major maintenance and overhaul operations										M	1291
Unité ou société	Date	Version et No Appareil	Fonctionnement / Operations			Motif du mouvement (code symptômes) - Travaux effectués - Pièces changées					
Contractor	Date	Aircraft Version and S/N	Unité/Unité- EN HEURES	Unité/Unité- EN CYCLES		Reason for transfer (code and symptoms) - Accomplished work - replaced parts					
			Support	Partiel	Total	Support	Partiel	Total	Positions successives avant livraison avion - voir recto tableau 5		
			Support	Partiel	Total	Support	Partiel	Total	Successive status before A/C delivery- see front of page of table 5		
PHI	7-16-02	N972AE-3234	1025:10	1035:10	1025:10	—	—	—	Cycle 5307.		
A.E.C.	12/16/02	CRS VY1R575K	TSI 0.0	TSN	1025.2	-----	-----	T/C 5307	Extreme Impact on M/R Blade Req'd Inspection		
									COMPLIED WITH EXTENSIVE IMPACT INSPECTION IN ACCORDANCE WITH 350 MAINTENANCE MANUAL, MRR, AND 350 OVERHAUL MANUAL, MRV, WO#		
									NO73650, SERVICEABLE.		
PHI	5-21-03	N40466-3004	7507:40	TSI -0-	1025:10	—	TC	5307	A/C T.C. 24402.		
PHI	12-3-05	N40466-3004	11215:18	3707.6	4732.8	AK TO 36622	—	TC	17527		
AELLC	05/02/06	CRS VY1R575K	TSI 0.0	TSR 0.0	TSN 4732.8	-----	-----	T/C 17527	Inspection & bring Rt.		
									INSPECTED AND REPAIRED IN ACCORDANCE WITH 350 OVERHAUL MANUAL, MRV, WO# W110656, SERVICEABLE.		
									Rec'd R.R. Row - 000507.2006 P.S.'s 37163201 5-10-06		
PHI	5-9-06	N40466-3004	11328:22	TSI -0-	4732:48	TSN	AK cycle	TC	39012, 17527		
PHI	5-13-12	N945AE-3004	12704:5	TSI 1372.5	TSN	6109:17	AK cycle	Total Cx	43479, 23994.		
PHI	8-26-13	N151AE-3814	4722:42	TSI 1372.5	TSN	6109:17	AK cycle	Total Cx	14089, 23994.		
PHI	7-18-16	N151AE-3814	5125:37	TSI -0-	6912:12	TSN	AK cycle	Total Cx	17301, 27206.		
AHCA	JAN 18 2017		0.0	6912:12				27206	OVERHAULED I.A.W. MRV 62.30.11; REVISION 75 UNDER		
									AHCA W/O # R020160479-001		
PHI	7/13/19	N587AE 3730	4938:73	-0-	6912:20	—	—	—	Installed		

5. Con. d'exécution des modifications et des Services Bulletins
Modification and Service Bulletin checking

Numero No	Nature de la modification Type of modification	Unite ou societe d'exécution Performing unit or contractor	Date d'exécution et tampon de contrôle Performing date and inspection stamp		
071222 076129 076145 076150 076152 076156 076161 076163 076169 076176 076179 076181 076182 076183 076188 076196 076198 076201 076306		EC PHI	17/05/99 HN 14-June-2000 15/02/06		
S/B 05.00.32. LR 102/98. AMS 6213, 3118, 6224. AELLC, CRS VV					
S	Unite ou societe Contractor	Date Date	Version et No Appareil Aircraft Version and S/N	Fonctionnement Operation Support Partiel Total Support Partiel Total	Attestation/ Certif
EC	17/05/99			0	Fab / manuf Receipt / Receipt Destockage depreservation V.P / periodic overhaul Montage Fitting
EC	05.99	35083 3234	0	0	0

FICHE MATRICULE / LOG CARD *

ie no 01
card no

Fiche suivense Materiel neuf / Follow-up Sheet for new equipment

1				
Denomination Name Nomenclature OTAN NATO Nomenclature Reference EC EC Part number Reference fabricant Manufacturer's Part number Configuration livraison Delivery configuration Numero de serie Serial number Fabricant Supplier		MAT ROTOR PRINCIPAL MAIN ROTOR SHAFT 350A 37000402 Code OTAN fabricant F0210 NATO manuf code Version Version Amendements Amendments Type Type 350A		
2 Marche ou commande / Contract or order				
Reference Reference Organisme emetteur Issuing agency Fournisseur Contractor		Date Date No ou lot Kit no Adresse address		
3 Garantie / Guarantee				
Materiel Material	Date de livraison Date of delivery	Duree garantie de stockage guaranteed storage period	Date de mise en service Service date	Duree Garantie de fonctionnement Guarantee operation
Fab/Man				
4 Renseignements particuliers / Special information				
Annexe au tableau 4: Appendix to table 4		NON/NO		Nb de pages : Number of pages
Inventaire des pieces a Duree de Vie: Inventory of lifed components		OUI/VES		Nb de pages : 03 Number of pages
Fiche Matricule de Transfert: Transfer sheet		NON/NO		Nb de fiches : Number of sheet
Limite de fonctionnement Operating limit			Limite de vie Life limit	

* Rayer la mention inutile

* Delete as necessary

Contrôle d'exécution des modifications et des Services Bulletins Modification ad Service bulletin checking				
Número N°	Nature de la modification Type of modification	Unité ou société d'exécution Performing unit of contractor	Date d'exécution et tampon de contrôle Performing date and inspection stamp	
SB 05.00.32 Revision 0	Corrosion check and corrosion preventative at the Lower Bearing and on the Splines of the Main Rotor Shaft	AHCA (AHCA 39)	Jan. 18, 2017	
074223	SB 63.00.18 Revision 4 ; Installation of a new NR sensor on the Main Rotor Hub	AHCA (AHCA 39)	Jan. 18, 2017	
076214	Hydroformed swashplate spherical bearing	AHCA (AHCA 39)	Jan. 18, 2017	
AL6239	Bolt attachment of swashplate guide on casing	AHCA (AHCA 39)	Jan. 18, 2017	
AL6245	Paint non-rotating swashplate guide	AHCA (AHCA 39)	Jan. 18, 2017	
076353	Upper scissors link in air oven	AHCA (AHCA 39)	Jan. 18, 2017	
Complied with ASB-AS350-62-00-38, Para 3B inspection of Preinstalled screws revealed no defects. Screws installed as part of mast change S/Ns 75976, 75981, 80037, 81160, 85349, 85355, 92079, 92156, 92168, 92173, 92211, 92347 TL-430763-2019 7/14/2019 <i>Wayne Pipkins</i> <i>AP 2672680</i>				
ASB-AS350-62-00-43	CLW 3.B.2.b. TL-430763-2019 7/14/19	AHCA (AHCA 39)	Wayne Pipkins AP 2672680	
ASB-AS350-62-00-43	CLW AREA 3B, NO DEFECTS TL-431045-2019 7/13/19	PUF (AHCA 39)	Wayne Pipkins AP 2672680	
Unité ou société Contractor	Date Date	Version et N Appareil Aircraft Version and S/N	Fonctionnement Opération	
EC	17/05/99		Support	Partiel
				Total
				OH
				Fab/Manuf, Receipt Receipt
				Desrockage Depressuration
				V.P. Periodic Overhaul
EC	05/99	AS350B3 / 3234	OH	OH
				Montage Fitting

MRS-46395

FICHE MATRICULE / LOG CARD*		Fiche n° log card n°
Fiche suiveuse Matriel neuf Follow-up Sheet for new equipment*		
1	Identification due matriel Material Identification	DUPLICATE
Dénomination/Nom MAT ROTOR PRINCIPAL Nomenclature OTAN/NATO Nomenclature MAIN ROTOR SHAFT Référence EC/ECPart number 350A37-0004-02 Référence Fabricant Manufacturer's Part Number 350A37000402M Code OTAN fabricant F0210 NATO Manif code Configuration de livraison Delivery configuration 350A37000402M Version Número de série Serial number M1291 Amendments Fabricant Supplier EUROCOPTER Type 350A		
2	Marché ou commande Contract or order	
Référence Reference Date Organisme émetteur Issuing agency N° out lot kit n° Fournisseur Contractor Adresse Address		
3	Garantie Guarantee	
Materiel Material	Date de livraison Date of delivery	Durée garantie de stockage guaranteed storage period
Fab / Man		
4	Renseignements particulier Special information	
Annexe au tableau 4: NON/NO Nb de page : 1/ Inventaire des pièces a Durée de Vie: OUI/YES Nb de page : 1/ Fiche Matricule de transfert: NON/NO Nb de page : 1/		
Limite de fonctionnement Operating limit		Limite de vie life limit



Comp Category: AS350B

Comp ID: TRD-7981

Part No.: 350A34-0210-06

PHI, Inc.

Component Status Report

Part Desc: SHAFT, REAR ARRIEL T/R (Long)

Comp TT: 0.00

Comp. ST:

Comp Serial#: PPT01230

Pos	Work Unit	Part No ~ Part Desc. ~ Part Serial	Service Life Usage Date	T.T TC	TS-IN/OH CS-IN/OH	Rem Units	Due at Comp Hr. Date
651002010	REAR TR SHAFT RETIRE	350A34-1012-05-Tube, Rear Tr Driveshaft-PPT01230	9000 FH-RTR	0.00		9,000.00	9,000.00
651002030-#1	BRNG 3600 HR 5 YR RT	593404-Bearing, Trds Ball-BRG000332	3600 FH-RTR 5 YME	0.00		3,600.00	3,600.00
651002030-#1	ASB-AS350-01.00.70	593404-Bearing, Trds Ball-BRG000332	165 FH-OTH	0.00	0.00	165.00	165.00
651002030-#2	BRNG 3600 HR 5 YR RT	593404-Bearing, Trds Ball-BRG000333	3600 FH-RTR 5 YME	0.00		3,600.00	3,600.00
651002030-#2	ASB-AS350-01.00.70	593404-Bearing, Trds Ball-BRG000333	165 FH-OTH	0.00	0.00	165.00	165.00
651002030-#3	BRNG 3600 HR 5 YR RT	593404-Bearing, Trds Ball-BRG000334	3600 FH-RTR 5 YME	0.00		3,600.00	3,600.00
651002030-#3	ASB-AS350-01.00.70	593404-Bearing, Trds Ball-BRG000334	165 FH-OTH	0.00	0.00	165.00	165.00
651002030-#4	BRNG 3600 HR 5 YR RT	593404-Bearing, Trds Ball-BRG000335	3600 FH-RTR 5 YME	0.00		3,600.00	3,600.00
651002030-#4	ASB-AS350-01.00.70	593404-Bearing, Trds Ball-BRG000335	165 FH-OTH	0.00	0.00	165.00	165.00
651002030-#5	BRNG 3600 HR 5 YR RT	593404-Bearing, Trds Ball-BRG000336	3600 FH-RTR 5 YME	0.00		3,600.00	3,600.00
651002030-#5	ASB-AS350-01.00.70	593404-Bearing, Trds Ball-BRG000336	165 FH-OTH	0.00	0.00	165.00	165.00

SETS Upon 5 install



Comp Category: AS350B

Comp ID: TRD-9283

Part No.: 704A33651181

PHI, Inc.

Component Status Report

Part Desc: BEARING, TRDS BALL

Comp TT: 0.00

Comp. ST:

Comp Serial#: BRG000458

Pos	Work Unit	Part No ~ Part Desc. ~ Part Serial	Service Life Usage Date	T.T TC	TS-IN/OH CS-IN/OH	Rem Units	Due at Comp Hr. Date
	ASB-AS350-01.00.70	704A33651181-Bearing, Trds Ball-BRG000458	165 FH-OTH	0.00	0.00	165.00	165.00
	BRNG 3600 HR 5 YR RT	704A33651181-Bearing, Trds Ball-BRG000458	3600 FH-RTR	0.00		3,600.00	3,600.00 12-31-25
	~~T/R D/S BRG LUBE~~	~~704A33651181-Bearing, Trds Ball-BRG000458~~	~~600 FH-INS~~	~~0.00~~	~~0.00~~	~~600.00~~	~~600.00~~

SETS
Up
For
Install

12-23-2020

[Signature]

John A

323



PHI, Inc.
P.O. BOX 90808
LAFAYETTE, LA 70509-0808

HISTORICAL SERVICE RECORD

RETIRES: _____

O'HAUL: _____

INSP: _____

RINS: _____

COMPONENT NAME: Bearing, Ball

PART NUMBER: 704A33651181

SERIAL NUMBER: BRG000458

CMP#: TRD-9283

DATE OF MANUFACTURE: _____

INSTALLATION DATA					REMOVAL DATA				
DATE	INSTALLED ON	INSTALLED AT	COMPONENT TIME		DATE	REMOVED AT	COMPONENT TIMES		REASON FOR REMOVAL
12-17 2023	S.N. 3730 N 585AE	A/C T.T. 10227.51 A/C CYC.	T.T. New	T.S.O. -0-	3-10 2023	A/C T.T. 6870.14 A/C CYC.	T.T. 642.63	T.S.O.	
3-11 2023	S.N. 3730 N 587AE	A/C T.T. 5974.1 A/C CYC.	T.T. 642.63	T.S.O.		A/C T.T. A/C CYC.	T.T.	T.S.O.	
	S.N.	A/C T.T. A/C CYC.	T.T.	T.S.O.		A/C T.T. A/C CYC.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C T.T. A/C CYC.	T.T.	T.S.O.	
	S.N.	A/C T.T. A/C CYC.	T.T.	T.S.O.		A/C T.T. A/C CYC.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C T.T. A/C CYC.	T.T.	T.S.O.	
	S.N.	A/C T.T. A/C CYC.	T.T.	T.S.O.		A/C T.T. A/C CYC.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C T.T. A/C CYC.	T.T.	T.S.O.	
	S.N.	A/C T.T. A/C CYC.	T.T.	T.S.O.		A/C T.T. A/C CYC.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C T.T. A/C CYC.	T.T.	T.S.O.	
	S.N.	A/C T.T. A/C CYC.	T.T.	T.S.O.		A/C T.T. A/C CYC.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C T.T. A/C CYC.	T.T.	T.S.O.	
	S.N.	A/C T.T. A/C CYC.	T.T.	T.S.O.		A/C T.T. A/C CYC.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C T.T. A/C CYC.	T.T.	T.S.O.	
	S.N.	A/C T.T. A/C CYC.	T.T.	T.S.O.		A/C T.T. A/C CYC.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C T.T. A/C CYC.	T.T.	T.S.O.	
	S.N.	A/C T.T. A/C CYC.	T.T.	T.S.O.		A/C T.T. A/C CYC.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C T.T. A/C CYC.	T.T.	T.S.O.	



Comp Category: AS350B

Comp ID: TRD-8729

Part No.: 704A33651181

PHI, Inc.

Component Status Report

Part Desc: BEARING, TRDS BALL

Comp TT: 0.00

Comp. ST:

Comp Serial#: BRG000408

Pos	Work Unit	Part No ~ Part Desc. ~ Part Serial	Service Life Usage Date	T.T TC	TS-IN/OH CS-IN/OH	Rem Units	Due at Comp Hr. Date
	ASB-AS350-01.00.70	704A33651181-Bearing, Trds Ball-BRG000408	165 FH-OTH	0.00	0.00	165.00	165.00
	BRNG 3600 HR 5 YR RT	704A33651181-Bearing, Trds Ball-BRG000408	3600 FH-RTR 5 YME	0.00		3,600.00	3,600.00 12-31-25
	TRD'S BRG LUBE	704A33651181-Bearing, Trds Ball-BRG000408	600 FH-INS 2 YME	0.00	0.00	600.00	600.00

SETS
Up
Install

12-23-2020
N8

Josh

PAGE 2 OF 2

PHI, Inc.
P.O. BOX 90808
LAFAYETTE, LA 70509-0808

HISTORICAL SERVICE RECORD

RETIREES: _____

O'HAUL: _____

INSP: _____

RINS: _____

COMPONENT NAME: Bearing, TRDS Ball

PART NUMBER: 704A 3365 1181

SERIAL NUMBER: BRG000408

CMP#: TRD-8729

DATE OF MANUFACTURE: _____

INSTALLATION DATA					REMOVAL DATA				
DATE	INSTALLED ON	INSTALLED AT	COMPONENT TIME		DATE	REMOVED AT	COMPONENT TIMES		REASON FOR REMOVAL
12-17	S.N. 3730	A/C T.T. 627.51	T.T. New	T.S.O. -0-	3-10	A/C T.T. 6820.14	T.T. 642.63	T.S.O.	
2020	N 585AE	A/C CYC.	CYC.	T.S.I. 0-	2023	A/C CYC.	CYC.	T.S.I.	
3-11	S.N. 3730	A/C T.T. 5974.1	T.T. 642.63	T.S.O.		A/C T.T.	T.T.	T.S.O.	
2023	N 587AE	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	



Comp Category: AS350B

Comp ID: TRD-8727

Part No.: 704A33651181

PHI, Inc.

Component Status Report

Part Desc: BEARING, TRDS BALL

Comp TT: 0.00

Comp. ST:

Comp Serial#: BRG000406

Pos	Work Unit	Part No ~ Part Desc. ~ Part Serial	Service Life Usage Date	T.T TC	TS-IN/OH CS-IN/OH	Rem Units	Due at Comp Hr. Date
	ASB-AS350-01.00.70	704A33651181-Bearing, Trds Ball-BRG000406	165 FH-OTH	0.00	0.00	165.00	165.00
	BRNG 3600 HR 5 YR RT	704A33651181 Bearing, Trds Ball-BRG000406	3600 FH-RTR 5 YME	7.00		3,600.00	3,600.00 12-31-25
	~~TRD-B/S BRG LUBE~~	~~704A33651181-Bearing, Trds Ball-BRG000406~~	~~600 FH-INS 2 YME~~	~~0.00~~	~~0.00~~	~~600.00~~	~~600.00~~

SEIS
Up
install

12-23-2026

12/23

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PAGE 2 OF 2

HISTORICAL SERVICE RECORD



PHI, Inc.
P.O. BOX 90808
LAFAYETTE, LA 70509-0808

RETIRES: _____
O'HAUL: _____
INSP: _____
RINS: _____

COMPONENT NAME: Bearing, TRDS Ball
PART NUMBER: 704A33651181
SERIAL NUMBER: BRG000406
CMP#: TRD-8727
DATE OF MANUFACTURE: _____

INSTALLATION DATA					REMOVAL DATA				
DATE	INSTALLED ON	INSTALLED AT	COMPONENT TIME		DATE	REMOVED AT	COMPONENT TIMES		REASON FOR REMOVAL
12-17 2020	S.N. 3730	A/C T.T. 6227.51	T.T. <u>NEW</u>	T.S.O. <u>-0-</u>	3-10 2023	A/C T.T. 6870.14	T.T. 642.63	T.S.O.	
	N 585AE	A/C CYC.	CYC.	T.S.I. <u>-0-</u>		A/C CYC.	CYC.	T.S.I.	
3-11 2023	S.N. 3730	A/C T.T. 5974.1	T.T. 642.63	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N 587AE	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	



Comp Category: AS350B

Comp ID: TRD-8726

Part No.: 704A33651181

PHI, Inc.

Component Status Report

Part Desc: BEARING, TRDS BALL

Comp TT: 0.00

Comp. ST:

Comp Serial#: BRG000405

Pos	Work Unit	Part No ~ Part Desc. ~ Part Serial	Service Life		T.T TC	TS-IN/OH CS-IN/OH	Rem Units	Due at	
			Usage	Date				Comp Hr.	Date
	ASB-AS350-01.00.70	704A33651181-Bearing, Trds Ball-BRG000405	165 FH-OTH		0.00	0.00	165.00	165.00	
	BRNG 3600 HR 5 YR RT	704A33651181-Bearing, Trds Ball-BRG000405	3600 FH-RTR	5 YME	0.00		3,600.00	3,600.00	12-31-25
	T&D-BRG-LHBE	704A33651181-Bearing, Trds Ball-BRG000405	600 FH-INS	2 YME	0.00	0.00	600.00	600.00	

SESS
UPR
Install

12-23-2020

21

17



PHI, Inc.
P.O. BOX 90808
LAFAYETTE, LA 70509-0808

HISTORICAL SERVICE RECORD

RETIRE: _____

O'HAUL: _____

INSP: _____

RINS: _____

COMPONENT NAME: Bearing, TRDS Ball

PART NUMBER: 704A33651181

SERIAL NUMBER: BRG000405

CMP#: TRP-8726

DATE OF MANUFACTURE: _____

INSTALLATION DATA					REMOVAL DATA				
DATE	INSTALLED ON	INSTALLED AT	COMPONENT TIME		DATE	REMOVED AT	COMPONENT TIMES		REASON FOR REMOVAL
12-17 2020	S.N. 3734 N 585AF	A/C T.T. 4227.51 A/C CYC.	T.T. <u>NEW</u>	T.S.O. <u>0-</u>	3-10 2023	A/C T.T. 6875.14 A/C CYC.	T.T. 642.63	T.S.O.	
3-11 2023	S.N. 3730 N 587AG	A/C T.T. 5974.1 A/C CYC.	T.T. 642.63	T.S.O.		A/C T.T. A/C CYC.	T.T.	T.S.O.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	



Comp Category: AS350B

Comp ID: TRD-8677

Part No.: 704A33651181

PHI, Inc.

Component Status Report

Part Desc: BEARING, TRDS BALL

Comp TT: 0.00

Comp. ST:

Comp Serial#: BRG000392

Pos	Work Unit	Part No ~ Part Desc. ~ Part Serial	Service Life		T.T TC	TS-IN/OH CS-IN/OH	Rem Units	Due at	
			Usage	Date				Comp Hr.	Date
	BRNG 3600 HR 5 YR RT	704A33651181-Bearing, Trds Ball-BRG000392	3600 FH-RTR	5 YME	0.00		3,600.00	3,600.00	12-31-25
	T/R D/S BRG LUBE	704A33651181-Bearing, Trds Ball-BRG000392	600 FH-INS	2 YME	0.00	0.00	600.00	600.00	

12-23-2020
JR

John

[illegible]



PHI, Inc.
P.O. BOX 90808
LAFAYETTE, LA 70509-0808

HISTORICAL SERVICE RECORD

RETIRES: _____

O'HAUL: _____

INSP: _____

RINS: _____

COMPONENT NAME: BEARING

PART NUMBER: 704A33651181

SERIAL NUMBER: BRG-00092 BRG-000392

CMP#: TRD-8677

DATE OF MANUFACTURE: _____

INSTALLATION DATA					REMOVAL DATA				
DATE	INSTALLED ON	INSTALLED AT	COMPONENT TIME		DATE	REMOVED AT	COMPONENT TIMES		REASON FOR REMOVAL
12-17	S.N. 3730	A/C T.T. 6227.51	T.T. 0	T.S.O.	3-10	A/C T.T. 6872.14	T.T. 642.63	T.S.O.	
2020	N 5854E	A/C CYC.	CYC.	T.S.I.	2023	A/C CYC.	CYC.	T.S.I.	
3-11	S.N. 3730	A/C T.T. 5974.1	T.T. 642.63	T.S.O.		A/C T.T.	T.T.	T.S.O.	
2023	N 587AE	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	

INVENTORY OF COMPONENTS

INVENTAIRE DES COMPOSANTS

- 1 - Date of installation / Date de pose
- 2 - Serial number / Numéro de série
- 3 - Operating time of component / Heures de fonctionnement du composant
- 4 - Heures de fonctionnement de l'ensemble / Operating time of assembly
- 5 - Component number of cycles / NB cycles du composant
- 6 - Assembly number of cycles / NS cycles ensemble
- 7 - Version - Version

PAGE 01

INSTALLATION
POSE (*)

1	3	5	
2	4	6	7

ASSEMBLY DESIGNATION
DESIGNATION ENSEMBLE

ASSEMBLY REFERENCE
REFERENCE ENSEMBLE

SERIAL NUMBER
N° DE SERIE

VERSION
VERSION

Ensemble troncon arrière VK

350A34021005

PPT01230

COMPONENTS
COMPOSANTS

DESIGNATION
REFERENCE

INSTALLATION
POSE (*)

REPLACEMENTS
ECHANGES (*)

SPECIAL INFORMATION
RESEIGNEMENTS PARTICULIERS

350A34101205

05.11.14

0 Hr

0 Hr

Tube dural equipe

PPT01230

0

0

* Delete as necessary / Rayer la mention inutile

AIRBUS HELICOPTERS F 16-04 B3

New, Airbus, AOG-012704-2015, P/S 846321996, 12-7-15, John B. PROPSHIP PAXME3700

INVENTORYY OF COMPONENTS

INVENTAIRE DES COMPOSANTS

- 1 - Date of installation / Date de pose
2 - Serial number / Numéro de série
3 - Operating time of component /
Heures de fonctionnement du composant
4 - Heures de fonctionnement de l'ensemble
Operating time of assembly
5 - Component number of cycles /
NB cycles du composant
6 - Assembly number of cycles /
NB cycles ensemble
7 - Version - Version

PAGE 01

INSTALLATION POSE (*)			
1	3	5	7
2	4	6	

ASSEMBLY DESIGNATION
DESIGNATION ENSEMBLEASSEMBLY REFERENCE
REFERENCE ENSEMBLESERIAL NUMBER
N° DE SERIEVERSION
VERSION

Ensemble troncon arrière VK

350A34021006

PPT01230

COMPONENTS
COMPOSANTSDESIGNATION
REFERENCEINSTALLATION
POSE (*)REPLACEMENTS
ECHANGES (*)SPECIAL INFORMATION
RESEIGNEMENTS PARTICULIERS

350A34101205

05.11.14

0 Hr

0 Hr

Tube dural equipe

PPT01230

0

0

* Delete as necessary / Rayer la mention inutile

AIRBUS HELICOPTERS F 16-04 B3

Successive status and minor / major maintenance and overhaul operations

Positions successives et opérations d'entretien et de remise en état mineures et majeures

Successive status before A/C delivery - See front page of table 5
Positions successives avant livraison appareil - Voir recto tableau 5

*Delete as necessary / Rayer la mention inutile

AIRBUS HELICOPTER F 16-04 B3

6 Modification and Service Bulletin checking <i>Contrôle d'exécution des modifications et des Services Bulletins</i>						
No. Numéro	Type of modification Nature de la modification	Performing unit or contractor Unité ou société d'exécution	Date of Implementation and inspection stamp Date de mise en oeuvre et attestation de contrôle			
07 8537	Augmentation du jeu entre transmission arriere et cloison pare feu.	PASE	14.11.2014			
07 9057 PARTIEL	Nouvelles procedures de montage des manchons de transmission arriere.					
07 9059	Nouveau manchon elastomere de transmission arriere					
5		Aircraft Version and SiN Version et No Appareil	Operation Fonctionnement			Certification Attestation
Contractor Unité ou société	Date Date		Support Support	Partial Partiel	Total Total	
PANKL	14.11.2014				0 Hr	 Manut/Receipt++ Fab/Reception— Depreservation / * Destockage Period. Overhaul / * V.P Fitting / * Montage

LOG CARD /	FICHE MATRICULE *	Log card N° Fiche N°		
		1		
Follow-up Sheet for new equipment / Fiche suivie Matériel neuf *				
1	Material identification / Identification du matériel			
Name <i>Dénomination</i>	Ensemble tronçon arrière VK			
NATO Nomenclature <i>Nomenclature OTAN</i>				
AIRBUS HELICOPTERS Part num <i>Référence</i>	350A34021006			
Manufacturer's Part number <i>Référence fabricant</i>	NATO Manuf code <i>Code OTAN fabricant</i>	F0210		
Delivery configuration <i>Configuration de livraison</i>	Version <i>Versión</i>			
Serial number <i>Número de série</i>	PPT01230	Amendements <i>Amendments</i>		
Supplier <i>Fabricant</i>	AIRBUS HELICOPTERS	Type <i>Type</i>		
2	Contract or order / Marché ou commande			
Reference <i>Référence</i>	Date <i>Date</i>			
Issuing agency <i>Organisme émetteur</i>	Batch N° <i>N° de lot</i>			
Contrator <i>Fournisseur</i>	Address <i>Adresse</i>			
3	Guarantee / Garantie			
Equipment <i>Matériel</i>	Date of delivery <i>Date of delivery</i>	Guaranteed storage period <i>Durée garantie de stockage</i>	Service date <i>Date de mise en service</i>	Guarantee operation period <i>Durée Garantie de fonctionnement</i>
4	Special Information / Renseignements particuliers			
Appendix to table 4: <i>Annexe au tableau 4 :</i>	OUI ☐	NON ☒	Nb of sheets <i>Nb de fiches</i>	
Inventory of lifed components: <i>Inventory des pièces à Durée de Vie :</i>	OUI ☒	NON ☐	Nb of sheets <i>Nb de fiches</i>	
Transfer sheet: <i>Fiche Matricule de</i>	OUI ☐	NON ☒	Nb of sheets <i>Nb de fiches</i>	
AMS à finaliser sur appareil. <i>AMS to be finalised on equipment.</i>				
Operating limit <i>Limite de</i>	Life limit <i>Limite de vie</i>		ATA	



Comp Category: AS350B

Comp ID: TRD-3325

Part No.: 350A33-0200-06

PHI, Inc.

Component Status Report

Part Desc: GEARBOX, T/R (B3) (See Remarks)

Comp Serial#: MA1269

Comp TT: 5,694.50

Comp. ST:

Pos	Work Unit	Part No ~ Part Desc. ~ Part Serial	Service Life Usage Date	T.T TC	TS-IN/OH CS-IN/OH	Rem Units	Due at Comp Hr. Date
	TR-GB-AS350-OH	350A33-0200-06-Gearbox, T/R (B3) (See Remarks)-MA1269	3000 FH-OVH 24 YME	5,694.50	0.00	3,000.00	8,694.50
652002010	PINION BEVEL GEAR RT	350A33-1000-21-Pinion, Bevel (Tr Gearbox)-L11345	5500 FH-RTR	2,004.23		3,495.77	9,190.28
652002020	TRG BEVEL WHEEL RT	350A33-1001-21-Wheel, Bevel (Tr Gearbox)-L10361	16500 FH-RTR	2,004.23		14,495.77	20,190.27
652002030	OUTPUT SHAFT RT	350A33-1092-01-Shaft, Tr Gb Output-PMA680	20000 FH-RTR	5,531.80		14,468.20	20,162.70
652002040	CASING 20000 RT	350A33-1090-02-Casing Assembly, Btp-MA72944	20000 FH-RTR	0.00		20,000.00	25,694.50
652002060	T/R-CONTROL-LEVER-RETIRE	350A33-1526-00-Lever, Tgb Control (B3/B2)-MA78918	20000 FH-RTR	0.00		20,000.00	25,694.50

INVENTAIRE DES COMPOSANTS
INVENTORY OF COMPONENTS

DUPLICATE PAGE 02 FIN

- 1 - Date de pose - Date of installation
- 2 - Numéro de série - Serial number
- 3 - Heures de fonctionnement du composant
Operating time of component
- 4 - Heures de fonctionnement de l'ensemble
Operating time of assembly
- 5 - NB cycles du composant
Component number of cycles
- 6 - NB cycles ensemble - Assembly number of cycles
- 7 - Version - Version

POSE INSTALLATION (1)			
1	3	5	7
2	4	6	

DESIGNATION ENSEMBLE
ASSEMBLY DESIGNATION
REFERENCE ENSEMBLE
ASSEMBLY REFERENCE
N° DE SERIE
SERIAL NUMBER
VERSION
VERSION

TAIL GEAR BOX

350A33-0200-06

MA 1269

COMPOSANTS

COMPONENTS

EQUIVAGES
REPLACEMENTS (1)Renseignements particuliers
Special informationREFERENCE
DESIGNATIONPOSE
INSTALLATION (1)350A33-1000-21
BEVEL PINION

2/7/2009

0.0

✓

////////

L11345

3690.3

////////

350A33-1001-21
BEVEL GEAR WHEEL

2/7/2009

0.0

✓

////////

L10361

3690.3

////////

350A33-1526-00
CONTROL LEVER

2/7/2009

0.0

✓

////////

MA25712

3690.3

////////



10/13/09

261:35

3951:55

None Install on
Unit from Vendor

350A33 1526 00

Control Lever

2/7/2009

2981:52

MA 01524

3951:55



5

Positions successives et opérations d'entretien et de remise en état mineures et majeures
Successive status and minor/major maintenance and overhaul operations

P/N 350A33-0200-06 S/N MS 1269

Unité ou société Contractor	Date	Version et N° Appareil Aircraft Version and S/N	Fonctionnement/Operation Unité / Unit :						Motif du mouvement (code symptômes) - Travaux effectués - Pièces changées Reason for transfer (code and symptoms) - Accomplished works - Replaced parts Positions successives avant livraison avion - Voir recto tableau 5 Successive status before A/G delivery - See front page of table 5
			Support Support	Partiel Partial	Total Total	Support Support	Partiel Partial	Total Total	
25.0	3-21-06	350B3 3325	0.0	0.0	0.0	2703.1	2703.1	2703.1	Remise en état
AELLC	08/04/06	CRS VY1R575K	TSO 0.0	TSN	2703.1				COMPLETE OVERHAUL, REBUILT FROM NEW OR NEWLY OVERHAULED COMPONENTS. IN ACCORDANCE WITH 350 OVERHAUL MANUAL, MRV, WO# W113053, SERVICEABLE
PHI	9-29-06	N470AE-3335	2677.44	TSO -6-	2703.06				Installation
PHI	3-13-07	N470AE-3335	2825.37	TSO 147.53	2850.59				Robbed to install on N3521G in Grant, NM
PHI	3-14-07	N3521G-377	2640.36	TSO 147.53	2850.59				Installation
PHI	9-16-08	N3521G-377	2699.53	TSO 987.2	3690.16				Retirement
AELLC	2/7/2009	CRS#VY1R575K	TSR:0.0	TSO: 987.2	TSN: 3690.3				INSPECTED AND REPAIRED IN ACCORDANCE WITH EUROCOPTER OVERHAUL MANUAL, MRV 65.20.20.8XX, USING NEW OR NEWLY OVERHAULED COMPONENTS, TIME CONTINUED REPAIR, SERVICEABLE SO# 30129
PHI	4-25-09	N51AE	2616.07	TSR -6-	2871.12	3690.18			Installation
PHI	9-22-09	N51AE	2877.44	TSR 211.37	3051.55				Locking
AELLC	10/13/09	CRS# VY1R575K	TSR 0.0	TSN	3951.55				INSPECTED AND REPAIRED IN ACCORDANCE WITH EUROCOPTER OVERHAUL MANUAL, MRV 65.20.20.8XX, SO# 46515, SERVICEABLE.
PHI	12-10-09	N590AE-3733	2981.53	TSO 1249.49	3951.55				Installation
PHI	11-14-13	N590AE-3733	4724.31	2991.28	5694.31				3000 Hr Shaul Due
			</						

TRD-3325

6 Contrôle d'exécution des modifications et des Services Bulletins Modification and Service Bulletin checking																																															
Noméro No	Nature de la modification Type of modification	Unité ou société d'exécution Performing unit or contractor	Date d'exécution et tampon de contrôle Performing date and inspection stamp																																												
078546 078547		MECAZONE	05/2000 																																												
S/B 05.00.22 ED1. AMS 3118. AELLC CRS VY1R575K GRAND PRAIRIE, TX. 08/04/06																																															
S/B 05.00.27 LRS 138		AELLC	GRAND PRAIRIE, TX. 2/7/2009 																																												
<table border="1"> <thead> <tr> <th>Unité ou société Contractor</th> <th>Date Date</th> <th>Version et N° Appareil Aircraft Version and SN</th> <th colspan="3">Fonctionnement Opération</th> <th>Attestation/Conf.</th> </tr> <tr> <th></th> <th></th> <th></th> <th>Support Support</th> <th>Partiel Partial</th> <th>Total Total</th> <th></th> </tr> </thead> <tbody> <tr> <td>MECAZONE</td> <td>05/2000</td> <td></td> <td></td> <td></td> <td>000</td> <td>Pub/Manuf/AS/Code/Workp</td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>Devoloppe/Depreciation</td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>V/P/Periode Overhaul</td> </tr> <tr> <td>EC</td> <td>06/00</td> <td>AS330B3 3325</td> <td>0</td> <td>0</td> <td>0</td> <td>Montage/Fitting </td> </tr> </tbody> </table>						Unité ou société Contractor	Date Date	Version et N° Appareil Aircraft Version and SN	Fonctionnement Opération			Attestation/Conf.				Support Support	Partiel Partial	Total Total		MECAZONE	05/2000				000	Pub/Manuf/AS/Code/Workp							Devoloppe/Depreciation							V/P/Periode Overhaul	EC	06/00	AS330B3 3325	0	0	0	Montage/Fitting
Unité ou société Contractor	Date Date	Version et N° Appareil Aircraft Version and SN	Fonctionnement Opération			Attestation/Conf.																																									
			Support Support	Partiel Partial	Total Total																																										
MECAZONE	05/2000				000	Pub/Manuf/AS/Code/Workp																																									
						Devoloppe/Depreciation																																									
						V/P/Periode Overhaul																																									
EC	06/00	AS330B3 3325	0	0	0	Montage/Fitting																																									

CPR 1812 B

FICHE MATRICULE / LOG CARD*

Fiche n° 1
Use card n° 1

Fiche suivieuse Materiel neuf Follow-up Sheet for new equipment*

1 Identification du matériel Material Identification	
Dénomination Name Nomenclature OTAN NATO Nomenclature Référence EC EC Part number Référence Fabricant Manufacturer's Part number Configuration de livraison Delivery configuration Numéro de série Serial number Fabricant Supplier	B.T.A. T.G.B. 350A 33 0200 06 F0210 Version Amendement Type
Code OTAN fabricant F0210	
2 Marché ou commande Contract or order	
Référence Reference Organisme émetteur Issuing agency Fournisseur Contractor	211F 28610 EICMAF. MECAZONE. Date 05/03/99 N° ou lot Lot n° Adresse 18700 Aubergier
3 Garantie Guarantee	
Matériel Material Fab/Mod	Date de livraison Date of delivery Durée garantie de stockage Guaranteed storage period Date de mise en service Service date Durée Garantie de fonctionnement Guarantee operation period
4 Renseignements particuliers Special Information	
Annexe au tableau 4 : Appendix to table 4 Inventaire des pièces à Durée de Vie : Inventory of life components Fiche Matricule de Transfert : Transfer log Card Oui/non Yes/no Nb de page 1/- Number of pages Nb de page 1/4 Number of pages Nb de fiche 1/- Number of pages ** Post mod 8534 : NOTE ON EQUIPMENT LOG CARD, BLOCK 4 a) Perform running - in as per MOD 8534 b) Follow PRE & MWC instructions 65.20.00.602 Para 3 c) This MOD must be recorded after running is completed.	
Limite de fonctionnement Operation limit	Limite de vie Life limit

* Bayer la mention inutile

* Delete as necessary



Comp Category: AS350B

Comp ID: TRD-7453

Part No.: 350A33-1526-00

PHI, Inc.

Component Status Report

Part Desc: LEVER, TGB CONTROL (B3/B2)

Comp Serial#: MA83683

Comp TT: 0.00

Comp. ST:

Pos	Work Unit	Part No ~ Part Desc. ~ Part Serial	Service Life		T.T TC	TS-IN/OH CS-IN/OH	Rem Units	Due at	
			Usage	Date				Comp Hr.	Date
	T.R-CONTROL-LEVER-RETIRE	350A33-1526-00- Lever, Tgb Control (B3/B2)-MA83683	20000 FH-RTR		0.00		20,000.00	20,000.00	

✓ BO

TECHNICAL DIRECTIVES AND HISTORY OF OVERHAUL

[illegible]

HISTORICAL SERVICE RECORD



PHI, Inc.
P.O. BOX 90808
LAFAYETTE, LA 70509-0808

RETIRES: 20,000
O'HAUL: _____
INSP: _____
RINS: _____

COMPONENT NAME: TGB Control Lever
PART NUMBER: 350 A 33 - 1526 - 00
SERIAL NUMBER: MA83683
CMP#: TAD - 7453
DATE OF MANUFACTURE: _____

INSTALLATION DATA					REMOVAL DATA				
DATE	INSTALLED ON	INSTALLED AT	COMPONENT TIME		DATE	REMOVED AT	COMPONENT TIMES		REASON FOR REMOVAL
10/21/19	S.N. 3136	A/C T.T. 5819.49	T.T. 0	T.S.O.	3-10	A/C T.T.	T.T.	T.S.O.	
	N 585AE	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	

INVENTORY OF COMPONENTS
INVENTAIRE DES COMPOSANTS

ASSEMBLY DESIGNATION
DESIGNATION ENSEMBLE

TAIL GEARBOX

ASSEMBLY REFERENCE
REFERENCE ENSEMBLE

350A33-0200-06

SERIAL NUMBER
No DE SERIE

MA1269

VERSION
VERSION

- 1 - Date of installation / Date de pose
2 - Serial number / Numéro de série
3 - Operating time of component /
Heures de fonctionnement du composant
4 - Operating time of assembly /
Heures de fonctionnement de l'ensemble
5 - Component number of cycles /
NB cycles du composant
6 - Assembly number of cycles /
NB cycles ensemble
7 - Version / Version

PAGE 01

INSTALLATION POSE (*)			
1	3	5	7
2	4	6	

COMPONENTS
COMPOSANTS

DESIGNATION REFERENCE	INSTALLATION POSE (+)				REPLACEMENTS ECHANGES (-)				SPECIAL INFORMATION RENSEIGNEMENTS PARTICULIERS
350A33-1000-21 PINION	3/2014	2004:16	//////	AHI 53					
	L11345	5694:16	//////						
350A33-1001-21 WHEEL	3/2014	2004:16	//////	AHI 53					
	L10361	5694:34	//////						
350A33-1090-02 HOUSING	3/2014	0.0	//////	AHI 53					
	MA72944	5694:34	//////						
350A33-1092-01 SHAFT	3/2014	5531.8	//////	AHI 53					
	PMA680	5694:34	//////						
~~350A33-1526-00 LEVER~~	3/2014	0.0	//////	AHI 53	10/21/19	0	—		PHI 10/21/19 TIER 6
	MA78918	5694:34	//////		MA83683	7493.00	—		
704A33-653-003 BEARING	3/2014	0.0	//////	AHI 53					
	9935 9236	5694:34	//////						
704A33-653-004 BEARING	3/2014	0.0	//////	AHI 53					
	05550	5694:34	//////						
704A33-653-005 BEARING	3/2014	0.0	//////	AHI 53					
	5891	5694:34	//////						

TRD-3325

6 Modification and Service Bulletin checking Contrôle d'exécution des modifications et des Services Bulletins					
No. Numéro	Type of modification Nature de la modification	Performing unit or contractor Unité ou société d'exécution	Date of embodiment and inspection stamp Date d'exécution et tampon de contrôle		
	8546, 8547, 8552. SB 05.00.22 ED1. LR 138.	AHI	3/18/2014		
	EA58-A5350-CS-00-36 N/A TL-340165-2017	PHI (CC)	53 AHI 3/18/2014		

5						
Contractor Unité ou société	Date Date	Aircraft Version and S/N Version et No Appareil	Operation Fonctionnement			Certification/ Attestation
			Support Support	Partial Partiel	Total Total	
						Manuf/Receipt* Fab/Reception
						Depreservation* Destockage
						Period Overhaul* V P
						Fitting* Montage

LOG CARD / FICHE MATRICULE				Log card no Fiche no
Follow-up Sheet for new equipment / Fiche suivieuse Matériel neuf				
1 Material identification / Identification du matériel				
Name Dénomination		TAIL GEARBOX		
NATO Nomenclature Nomenclature OTAN				
AIRBUS HELICOPTERS Part number Référence				
Manufacturer's Part number Référence fabricant		350A33-0200-06		NATO Manuf code Code OTAN fabricant
Delivery configuration Configuration de livraison		Version		
Serial number Numéro de série		MA1269		Amendments Amendements
Supplier Fournisseur		AH		Typ Type
2 Contract or order / Marché ou commande				
Reference Référence		Date Date		
Issuing agency Organisme émetteur		Kit no No ou lot		
Contractor Fournisseur		Address Adresse		
3 Guarantee / Garantie				
Equipment Matériel	Date of delivery Date de livraison	Guaranteed storage period Durée garantie de stockage	Service date Date de mise en service	Guarantee operation period Durée Garantie de fonctionnement
4 Special Information / Renseignements particuliers				
Appendix to table 4 : Annexe au tableau 4				
Inventory of life components: Inventaire des pièces à Durée de Vie				
Transfer sheet: Fiche Matricule de Transfert				
YES OUI		NO NON		No of sheet : Nb de page
YES OUI		NO NON		No of sheet : 1 Nb de page
YES OUI		NO NON		No of sheet : Nb de page
Operating limit Limite de fonctionnement			Life limit Limite de vie	ATA

*Delete as necessary/ Rayer la mention inutile



Comp Category: AS350B

Comp ID: TRD-3190

Part No.: 350A33-2030-00

PHI, Inc.

Component Status Report

Comp TT: 8,954.88

Comp. ST:

Part Desc: SPIDER, TR PITCH CHANGE (See Rem

Comp Serial#: MA0025

Pos	Work Unit	Part No ~ Part Desc. ~ Part Serial	Service Life		T.T TC	TS-IN/OH CS-IN/OH	Rem Units	Due at	
			Usage	Date				Comp Hr.	Date
652003010	BEARING 3000 HR RT	704A33-651-210~Bearing (T/R Spider)-NR400 <i>14 8307</i>	3000 FH-RTR		1,598.78		1,401.22	10,356.10	

0700



INVENTAIRE DES COMPOSANTS
INVENTORY OF COMPONENTS

- 1 - Date de pose - *Date of installation*
- 2 - Numéro de série - *Serial number*
- 3 - Heures de fonctionnement du composant
Operating time of component
- 4 - Heures de fonctionnement de l'ensemble
Operating time of assembly
- 5 - NB cycles du composant
Component number of cycles
- 6 - NB cycles ensemble - *Assembly number of cycles*
- 7 - Version - *Version*

POSE INSTALLATION (°)			
1	3	5	7
2	4	6	

DESIGNATION ENSEMBLE
ASSEMBLY DESIGNATION
PITCH CHANGE SPIDER ASSY.

REFERENCE ENSEMBLE
ASSEMBLY REFERENCE
350A33-2030-00

N° DE SERIE
SERIAL NUMBER
MA 0025

VERSION
VERSION

COMPOSANTS

COMPONENTS

ECHANGES
REPLACEMENTS (.)Renseignements particuliers
Special information[illegible]

DUPLICATE!

5 Positions successives et opérations d'entretien et de remise en état mineures et majeures Successive status and minor/major maintenance and overhaul operations										350A33-2030-00 S/N MA 0025	
Unité ou société Contractor	Date	Version et N° Appareil Aircraft Version and S/N	Fonctionnement/Operation						Motif du mouvement (code symptômes) - Travaux effectués - Pièces changées Reason for transfer (code and symptoms) - Accomplished works - Replaced parts Positions successives avant livraison avion - Voir recto tableau 5 Successive status before A/C delivery - See front page of table 5		
			Unité / Unit :			Unité / Unit :					
			Support Support	Partiel Partial	Total Total	Support Support	Partiel Partial	Total Total			
AE LLC	09/05/03	CRS VY1R575K	TSR 0.0	TSN	5634.4	-----	-----	-----	REPAIRED AND MODIFIED IN ACCORDANCE WITH 350/355 OVERHAUL MANUAL, MRV, WO# W082881, SERVICEABLE.		
AME	19 Sep 03	350B / 2728	7677.4	-	5634.4				Installed		
AMC	01 May 04	350B2/2728	8800.5	523.1	6157.5				Removed from 9C N944LG - Transcribed by [Signature]		
AE LLC	06/07/04	CRS VY1R575K	TSR 0.0	TSN	6157.5	-----	-----	-----	REPAIRED IN ACCORDANCE WITH 350 OVERHAUL MANUAL, MRV, WO# W089144, SERVICEABLE.		
AMC	7-5-04	350B3/3336	1791.0	-	6157.5	---	---	---	Installed. Transcribed by Le Lam - AMC.		
AMC	9/26/05	350B3/3336	2989.6	1791.0	7356.1	---	---	---	Removed: slider bushings worn. Transcribed by D. Courville AMC		
AELLC	27 JUN 06	CRS# VY1R575K		TSN:	7356.1				INSPECTED AND REPAIRED IN ACCORDANCE WITH EUROCOPTER OVERHAUL MANUAL, MRV 65.20.31.8XX. SERVICEABLE. AELLC WO# W112887.		
				TSR:	0.0				Rec Ke Plrom Amer Euro P.O.022111-2006 P.S. 538908301.6 29.04.06 PHI 275		
PHI	7-4-06	N4031L-2967	3335:01	TSN	7356:06	-	-	-	Installation		
PHI	11-4-11	N4031L-2967	4983:47	TSR	8954:52	---	---	---	Worn		
					8954:52	-	-	-	W5-051232-2011 Inspected and repaired due to worn seats and bushings. All work done in accordance with Eurocopter AS350 Overhaul Manual Rev. 30 dated 10-10, chapter 65.20.31, Eurocopter Airworthiness Limitations Manual AS350-62, dated NR0002010.09.29 and Eurocopter AS350 M/M dated NR001 2011.06.30, chapter 65.20.00. Installed 2ea New lines, 2ea New Seats and 1ea New Bell Joint. Reversed A05 and Bulletin for Compliance - Component II - 8954.52. Replaced Bush 57124 2277444 Koren Boudreau		
MAINTENANCE RELEASE PHI, INC. Regional Airport, Lafayette, Louisiana Certificate No. HEER617E The aircraft, airframe, aircraft engine, propeller, or appliance identified above was repaired and inspected in accordance with current regulations of the Federal Aviation Agency and is approved for return to service. Pertinent details of the repair are on file at this agency under Work Order No. <u>W5-051232-2011</u> Signed <u>[Signature]</u> for Date <u>02-09-2012</u> (Required Signature For Release)											
PHI	10/21/19	N585AE/3736	5869.49	1528.73	8954.86	-	-	-	Installation		
PHI	3-10-23	N585AE/3736	6825.14	2599.43	9955.53	---	---	---	Removed - Serviceable		

2-9-2012
Dated

[illegible]

* Delete as necessary



PHI, Inc.
P.O. BOX 90808
LAFAYETTE, LA 70509-0808

HISTORICAL SERVICE RECORD

RETIRE: _____

O'HAUL: _____

INSP: _____

RINS: _____

COMPONENT NAME: Pitch Change Spider

PART NUMBER: 350A33-2030-CR

SERIAL NUMBER: MA 0625

CMP#: _____

DATE OF MANUFACTURE: _____

INSTALLATION DATA					REMOVAL DATA				
DATE	INSTALLED ON	INSTALLED AT	COMPONENT TIME		DATE	REMOVED AT	COMPONENT TIMES		REASON FOR REMOVAL
3-14 2023	S.N. 3730	A/C T.T. 5974.1	T.T. 9955.53	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N 5874E	A/C CYC.	CYC.	T.S.I. 2599.43		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	

5

Positions successives et operations d'entretien et de remise en etat mineures et majeures
Successive location minor and major maintenance and overhaul operations

Unite ou societe Contractor	Date Date	Positions Location	Fonctionnement Operation			Motif du mouvement (code, symptomes) - Travaux effectues - Pieces changees Reason for transfer (code and symptoms)- Accomplished work - Replaced parts
			Support Support	Partiel Partial	Total Total	
TEC S/C	4/15/02	/	/	/	0.0	N1:0.0 N2:0.0 All times and cycles reset during application of TU 66C. Modified per RTI 292732066. Ready for Issue Kenneth Lytle
BVA / CHP	4-19-02	3244-22092	1968.0		0.0	INSTALLED - BVA
BVA / CHP	5-10-02	3244-22092	2028.8	60.8	60.8	REMOVED N1-49.75 N2-21.13 BVA
TEC S/C	5-23-02	/	/	/	0.0	Rental return reset of hrs. & cycles Ready for Issue Kenneth Lytle
BVA / CHP	6/25/02	3330-22143	2043.6			INSTALLED BVA
BVA / CHP	7/02/02	3330-22143	2089.0	45.4	45.4	REMOVED NG CYCLES 59.00 N1 CYCLES 20.25 BVA
TEC S/C	5-7-02	/	/	/	0.0	N1:0.0 N2:0.0 Times and cycles reset IAW TT 292732066 AT TEC Service Center Ready for Issue Kenneth Lytle
CHP NATA / PSI	8/8/02	3379/22181	1052.4			INSTALLED
CHP PSI	8/30/02	3379/22181	1166.1	113.7	113.7	REMOVED NG CYCLES = 75.5 N1 CYCLES = 27.81
TEC S/C	9-13-02	/	/	/	0.0	NG:0.0 NT:0.0 Hours and cycles reset IAW TT 292732066 AT TEC Service Center Ready for Issue Kenneth Lytle
PHI	10/9/02	3234/22065	1165.15	Engine 11:00	113.7	Installation
PHI	7-5-03	22605 Engine	846.30		549.05	Intermittent Red Gylight from N972AE @ a/c IT 1600:40 ATP 2010239
TEC S/C	7-29-03	/	/	/	0.0	NG:0.0 NT:0.0 Reset of time cycles & fault codes Ready for Issue K. Lytle
RCMP	6/25/03	3365/22380	270.3	0.0	0.0	
TM USA	11-30-01	Eng. 22386	369.3		99.0	Removed from trend to TMF
THALES AVIONICS	25 Nov 01	Waldrop			99.0	Repaired
PHI	6-22-06	22412 - Engine	1018.15	-0-	UNK	Install on N587AE @ a/c IT 1018:15.
SAFRAN HE USA	27/12/07	ZB 22089	7846.3	UNK	UNK	EMBEDDED TU143 IAW 5B 292 73 2143 + T.E 292 73 2143 DATED 24.07.2007 & APRIL 2007 RESPECTIVELY. REF SAFRAN WPT 304737920 FOR DETAILS OF WORK PERFORMED. AL-THM ZERDED NG & N1 SEIZED COUNTERS PER CUSTOMER REQUEST. AL-THM

TU143 27 DEC 2021 SOFTWARE UPDATE SAFRAN HE



PHI, Inc.
P.O. BOX 90808
LAFAYETTE, LA 70509-0808

HISTORICAL SERVICE RECORD

RETIRES: _____

O'HAUL: _____

INSP: _____

RINS: _____

COMPONENT NAME: Aeroliter

PART NUMBER: 1350A2-1

SERIAL NUMBER: 13920

CMP#: _____

DATE OF MANUFACTURE: _____

INSTALLATION DATA					REMOVAL DATA				
DATE	INSTALLED ON	INSTALLED AT	COMPONENT TIME		DATE	REMOVED AT	COMPONENT TIMES		REASON FOR REMOVAL
4-29 2022	S.N. 3736	A/C T.T. 5744.9	T.T. New	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N 587AE	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	



Comp Category: AS350B
Comp ID: RFC-15526
Part No.: SC5072

PHI, Inc.
Component Status Report
Part Desc: SERVO, T/R

Comp TT: 3,314.30
Comp. ST:

Comp Serial#: 1437

Pos	Work Unit	Part No ~ Part Desc. ~ Part Serial	Service Life		T.T TC	TS-IN/OH CS-IN/OH	Rem Units	Due at	
			Usage	Date				Comp Hr.	Date
	SERVO TR OH AS350B SAM	SC5072-Servo, T/R-1437	3000 FH-OVH	20 YME	3,314.30	0.00 DH	3,000.00	6,314.30	08/31/39 DA

1/ (PWA)

Successive locations and minor/major maintenance and overhaul operations
 Aufeinanderfolgende Einbaustellen, Hauptprüfungen und Grundüberholungen

Unité ou société <i>Commissaire Einheit oder Firma</i>	Date <i>Date Datum</i>	Version et N° Appareil <i>Aircraft Version and S/N Version & S-Nr. des Hubschraubers</i>	Fonctionnement / Operations / Betriebszeit			Unité / Usb / Einheit			Motif du mouvement (code symptômes) - Travaux effectués - Pièces changées <i>Reason for transfer (code and symptoms) - Accomplished work - Replaced parts Ein - oder Ausbaugrund - Durchgeführte Arbeiten - Ausgewechselte Teile</i>
			Support <i>Support Hauptgruppe</i>	Partiel <i>Partiel Teil</i>	Total <i>Total Gesamt</i>	Support <i>Support Hauptgruppe</i>	Partiel <i>Partiel Teil</i>	Total <i>Total Gesamt</i>	
SLH	MAR30/07	AS350B2 4015						687.4	LEAKING @ INPUT LEVER / 60N
Goodrich BCL	29.5.07 Jun13/07							687.4	Repaired (VE 856.3.1) 2008
EUROCOPTER CANADA LIMITED		AMT AMO #1	1-B3						Received Repaired with EASA form 1 certificate # VT25630000. PT. WO# MR4804:001.
Pompe WM 0304-05 ANNAC	Nov 19/09	C-GRHN BA 1653	8282.4	687.4	687.4				Installed C-GRHN Refueler Refueler
	01/06/10	9535487 1683	LC 9603	-	3314.3	-	-	-	T30 Removal from service ground
Goodrich MONROE	8/21/19	"	T30:	0	3314.3				OVERHAULED
									PH PIP, Pex-007908-2019, P/S 97213957, 11-4-19, PHN
									Drops HP PITXAE780

Signature of Sojourner Martin
 MONROE 602177
 CREA 00188162
 GOODRICH
 CORP
 677
 MONROE

Positions successives et opérations d'entretien et de remise en état mineures et majeures

Successive locations and minor/major maintenance and overhaul operations

Aufeinanderfolgende Einbaustellen, Hauptprüfungen und Grundüberholungen

Unité ou société	Date	Version et N° Appareil	Fonctionnement / Operations - Betriebszeit						Motif du mouvement (code symptômes) - Travaux effectués - Pièces changées Reason for transfer (code and symptoms) - Accomplished work - Replaced parts Ein- oder Ausbaugrund - Durchgeführte Arbeiten - Ausgewechselte Teile
			Unité / Unit / Einheit:			Unité / Unit / Einheit:			
			Support Support Baugruppe	Partiel Partia Teil	Total Total Gesamt	Support Support Baugruppe	Partiel Partia Teil	Total Total Gesamt	
SLH	MAR30/07	AS350B2 4015						687.4	LEAKING @ INPUT LEVER / 507M
Goodrich ECL	29.5.07 Jun13/07							687.4	Repaired (VE 2563.1) 2003 Received Repaired with EASA form 1 certificate # VE25630000. ECL WO# M4804;001.
EUROCOPTER CANADA LIMITED		AMO #1	85						
Remak WM 0304-05 ANAC	Nov19/09 01/07/19	C-GRHN BA 1683 AS350B4 1683	8282.4	687.4	687.4				Installed C-GRHN Linfeuer Ritzler T30 Remage para revisão genl.
Goodrich MONROE	8/21/19	"	TSO:	0	3314.3				OVERHAULED
PHI	2-1-20	N387AE 3130	5113.51	-0-	3314.30				Installed

Contrôle d'exécution des modifications et des Services Bulletins <i>Modification and Service Bulletin checking</i> <i>Prüfvermerk nach Durchführung von Änderungen und Service Bulletins</i>						
Numéro <i>No</i> <i>Lfd. Nr.</i>	Nature de la modification <i>Type of modification</i> <i>Art der Änderung</i>	Unité ou société d'exécution <i>Performing unit or contractor</i> <i>Ausführende Einheit oder Firma</i>	Date d'exécution et tampon de contrôle <i>Performing date inspection stamp</i> <i>Datum Ausführung und Kontrollstempel</i>			
ASB 01.00.58 N/A by P/N or S/N ASB 67.00.30 N/A by S/N EUROCOPTER CANADA LIMITED AMO #13-85		ECL GOODRICH CORP. 677 MONROE	Jun13/07 Jun13/07	ECL 43 8/21/19		
Embodied Amos C.D.						
Unité ou société <i>Contractor</i> <i>Einheit oder Firma</i>	Date <i>Date</i> <i>Datum</i>	Version et N° Appareil <i>Aircraft Version and S/N</i> <i>Version & S-Nr. des Hubschraubers</i>	Fonctionnement <i>Operation Betriebszeit</i>			Attestation <i>Certification</i> <i>Bescheinigung</i>
			Support <i>Support</i> <i>Baugruppe</i>	Partiel <i>Partial</i> <i>Teil</i>	Total <i>Total</i> <i>Gesamt</i>	
GOODRICH	05-05				0 H	Fab / Manuf / Hersteller Récept / Receipt / Abnahme
						Destockage / Depreservation Lagerabbau
		1535082				V.P / Periodic Overhaul Periodische Inspektion
EC	08/05	4016	04		0	Montage / Fitting

*Rayer la mention inutile

*Delete as necessary

*Nichtzutreffendes streichen

RFC-15526

FICHE MATRICULE / LOG CARD / GERÄTELAUFKARTE *				Fiche n° 1 Log card n° Lfd. Nr.
Fiche-suiveuse-Matériel-neuf / Follow-up Sheet for new equipment / Begleitkarte-neues-Gerät				
1 Identification du matériel <i>Material identification</i> <i>Kennzeichnung des Gerätes</i>				
Dénomination <i>Name / Bezeichnung</i>		SERVO COMMANDE ARRIERE REAR SERVO CONTROL		
Nomenclature OTAN <i>NATO nomenclature / NATO Versorgungsnummer</i>				
Référence EC <i>EC part number / EC Teilekennzeichen</i>		704A 44 831 142		
Référence fabricant <i>Manufacturer's Part number / Herstellerteilekennzeichen</i>		SC 5072		
Configuration de livraison <i>Delivery configuration / Lieferkonfiguration</i>		Code OTAN fabricant F 1688 <i>NATO Manuf. Code / NATO Herstellercode</i>		
Numéro de série <i>Serial number / Serien Nr</i>		1437		
Fabricant <i>Supplier / Hersteller</i>		GOODRICH		
		Version <i>Version / Version</i>		
		Amendements A B C D <i>Amendments / Nachträge</i>		
		Type <i>Type / Typ</i>		
2 Marché ou commande <i>Contract or order</i> <i>Vertrag oder Auftrag</i>				
Référence <i>Reference / Auftrags-Nr.</i>		Date <i>Date / Datum</i>		
Organisme émetteur <i>Issuing agency / Auftraggeber</i>		N° du lot <i>Lot n° / Los-Nr.</i>		
Fournisseur <i>Contractor / Lieferant</i>		Adresse <i>Address / Anschrift</i>		
Garantie <i>Warranty</i> <i>Garantie</i>				
Matériel <i>Equipment</i> <i>Gerät</i>	Date de livraison <i>Date of delivery</i> <i>Lieferdatum</i>	Durée garantie de stockage <i>Warranted storage period</i> <i>Garanzzeit bei Lagerung</i>	Date de mise en service <i>Service date</i> <i>Inbetriebnahmedatum</i>	Durée Garantie de fonctionnement <i>Warranted operation period</i> <i>Garanzzeit bei Betrieb</i>
Fab/Man/Hfr				
4 Renseignements particuliers <i>Special information SE 801200-1</i> <i>Besondere Vermerke</i>				
Annexe au tableau 4 : <i>Appendix to table 4 / Anhang in der Tabelle 4</i>		oui/non * <i>yes/no - Ja/Nein</i>		
Inventaire des pièces à Durée de Vie : <i>Inventory of lifed components / Verzeichnis der Lebensdauerenteile</i>		Nb de page 1/____ <i>Nb of pages / Anzahl Seiten</i>		
Fiche Matricule de Transfert : <i>Transfer sheet / Gerätelaufkarte für den Transfer</i>		oui/non * <i>yes/no - Ja/Nein</i>		
		Nb de fiche 1/____ <i>Nb of sheet / Anzahl karten</i>		
Limite de fonctionnement <i>Operating limit / Höchstzulässige Betriebszeit</i>		Limite de vie <i>Life limit / Lebensdauer</i>		

Positions successives et opérations d'entretien et de remise en état mineures et majeures

Successive locations and minor/major maintenance and overhaul operations

Aufeinanderfolgende Einbaustellen, Hauptprüfungen und Grundüberholungen

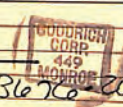
Unité ou société	Date	Version et N° Appareil	Fonctionnement / Operations / Betriebszeit			Unité / Unit / Einheit:		Total	Total	Total	Motif du mouvement (code symptômes) - Travaux effectués - Pièces changées Reason for transfer (code and symptoms) - Accomplished work - Replaced parts Ein- oder Ausbaugrund - Durchgeführte Arbeiten - Ausgewechselte Teile
			Support Support Baugruppe	Partiel Partia Teil	Total Total Gesamt	Support Support Baugruppe	Partiel Partia Teil				
Contractor Einheit oder Firma	Date Datum	Aircraft Version and S/N Version & S-Nr. des Hubschraubers									Positions successives avant livraison appareil - Voir recto tableau 5 Successive locations before A/C delivery - See front page box number 5 Aufeinanderfolgende Einbaustellen vor Hubschrauber - Lieferung. Siehe Vorderseite Tabelle Nr.5
MAY 17, 2006	05/17/06	AS350B2/3849	308.4		NEW						REMOVED DUE TO LEAKAGE. DETAILS AT HELINET UNDER W/O-1476 REMI. SUFFEREN A&P- 611125460-
GCS Mtl.	July 4/06			308.4	308.4						RECEIVED (HLC 637) GCS OBC MTL JUL. 2006
R.S.O	7-28-06	AS350B3 3325	3000.0	308.4	308.4						INSTALLED ON N9915D <i>improvements</i>
R.S.O	7-10-10	AS350B3 3325	T.S.N	'''	2071.3						REMOVED FOR LEAKING EXCESSIVELY
GL Monroe	NOV 27	2012	TSO:	0	2071.3						Overhauled
OCSO	12/6/12	AS350B2 3859	7477.8	0							Installed on N18350 <i>chab Ent 550901356</i>
OCSO	10/21/15	AS350B2 3859	10796.5	3298.7	5370.0						Due O/H Removed from N18350 <i>chab Ent 550901356</i>
GOODRICH MONROE	9/8/16	" "	TSO:	-0-	5370.0						-OVERHAULED- GOODRICH CORP 609 MONROE
ROTOR RESOURCES	10/17/16	AS350B2 3918	1822.8	-0-	5370.0						INSTALLED ON N91DIK
ROTOR RESOURCES	7/13/17	AS350B2 3918	1950.7		5498.1						REMOVED FOR CYCLIC STICK DUMPS RIGHT DURING START UP CAS# 11A0198 with 3165
GOODRICH MONROE	3/29/19	" "	TSO:	128.1	5498.1						INSPECTED/TESTED GOODRICH CORP 632 MONROE
PHI	4/16/23	AS350B3 3730	5974.3	128.1	5498.1						Installed on N587AE

6 Contrôle d'exécution des modifications et des Services Bulletins Modification and Service Bulletin checking Prüfvermerk nach Durchführung von Änderungen und Service Bulletins						
Numéro No Lfd. Nr.	Nature de la modification Type of modification Art der Änderung	Unité ou société d'exécution Performing unit or contractor Ausführende Einheit oder Firma	Date d'exécution et tampon de contrôle Performing date inspection stamp Datum Ausführung und Kontrollstempel			
	Complied With SB/05.00.51@35.7 A&P 541111610 Amend. B Embodied Amendment D Embodied Amendments: C, E	GCS MI. GOODRICH CORP. 423 MONROE GOODRICH CORP. 609 MONROE	03/02/06 JUL 04 2006 NOV 27 2012 9/8/16			
5 Unité ou société	Date	Version et N° Appareil	Fonctionnement Operation / Betriebszeit			Attestation Certification Bescheinigung
Contractor Einheit oder Firma	Date Datum	Aircraft Version and S/N Version & S-Nr. des Hubschraubers	Support Support Baugruppe	Partiel Partial Teil	Total Total Gesamt	
GOODRICH	03-04				0H	Fab / Manuf / Hersteller Récept / Receipt / Abnahme Destockage / Depreservation Lagerabbau V.P / Periodic Overhaul Periodische Inspektion
EC	05-04	AS350B2-3849	0h		0h	Montage / Fitting / Montage A3 nq

FICHE MATRICULE / LOG CARD / GERÄTELAUFKARTE *					Fiche n° Log card n° 1 Lfd. Nr.
Fiche suiveuse Matériel neuf / Follow-up Sheet for new equipment / Begleitkarte neues Gerät					
1 Identification du matériel Name / Bezeichnung		Material identification Kennzeichnung des Gerätes			
Dénomination SERVO COMMANDE PRINCIPALE		MAIN SERVO CONTROL			
Nomenclature OTAN NATO nomenclature / NATO Versorgungsnummer					
Référence EC EC part number / EC Teilekennzeichen		704A 44 831 141			
Référence fabricant Manufacturer's Part number / Herstellerteilekennzeichen		SC 5083			
Configuration de livraison Delivery configuration / Lieferkonfiguration		Code OTAN fabricant F 1688 NATO Manuf. Code / NATO Herstellercode			
Numéro de série Serial number / Serien Nr.		2224			
Fabricant Supplier / Hersteller		GOODRICH			
Version Version / Version		Amendements A, B, C, D, E Amendments / Nachträge			
Type Type / Typ					
2 Marché ou commande Reference / Auftrags-Nr.		Contract or order Date Date / Datum			
Organisme émetteur Issuing agency / Auftraggeber		N° du lot Lot n° / Los n°			
Fournisseur Contractor / Lieferant		Adresse Address / Anschrift			
Garantie Date de livraison Date of delivery Lieferdatum		Warranty Durée garantie de stockage Warranted storage period Gr-anliezeit bei Lagerung		Garantie Date de mise en service Service date Inbetriebnahmedatum	
Matériel Equipment Gerät		Durée Garantie de fonctionnement Warranted operation period Garantiezeit bei Betrieb			
Fab/Man/Her					
4 Renseignements particuliers Appendix to table 4 / Anhang in der Tabelle 4		Special information Besondere Vermerke			
Annexe au tableau 4 : Inventory of lifed components / Verzeichnis der Lebensdauerenteile		oui/non * yes/no - Ja/Nein			
Fiche Matricule de Transfert : Transfer sheet / Geräteaufkarte für den Transfer		Nb de page 1/ Nb of pages / Anzahl Seiten			
		Nb de page 1/ Nb of pages / Anzahl Seiten			
		Nb de fiche 1/ Nb of sheet / Anzahl karteu			
Limite de fonctionnement Operating limit / Höchstzulässige Betriebszeit		Limite de vie Life limit / Lebensdauer			

Successive location minor and major maintenance and overhaul operations

Unité ou société Contractor	Date Date	Positions Location	Fonctionnement Operation			Motif du mouvement (code, symptômes) • Travaux effectués • Pièces changées Reason for transfer (code and symptoms) • Accomplished work • Replaced parts
			Support Support	Partiel Partial	Total Total	
						Positions successives avant livraison avion, voir au recto rubrique n° 5 Successive location before A/C delivery - See front page box number 5
Heli-Rescue	8/05/06	35083 # 3219	4307.4	00:00	00:00	Installed.
SHAWMUT MILITARY GOODRICH MONROE	18/02/15	1633083 # 3219	7261.9	2954.5	2954.5	REMOVED - TAIL - X
	4/10/15	"	TSO:	0	2954.5	OVERHAULED
	6-9-15					Rec IN OTC PLant Precision Box. 0036700-2015 P.S. 1032578
PHI	10-19-16	N587AE-3730	4208:38	780-	2954:30	Installation (20 yr shaul due 4-30-35),

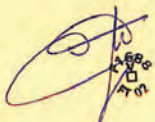


PHI

PHI

67-30 ✓

[illegible]

FICHE MATRICULE LOG CARD* Fiche n° Log card n° 1							
Fiche Suiveuse Matériel Neuf Equipment record card New equipment*							
1 Identification du matériel / Material identification							
Dénomination Name		SERVO COMMANDE					
Nomenclature Nomenclature		704A44831141					
Référence fabricant Part number		SC5083		Code fabricant Manuf code		F1688	
Numéro de série Serial number		2400		Amendements Amendments		AB DE	
Marque Trade Mark		GOODRICH				Type Type	
Identification du support ou du sous-support de rattachement Related assembly or sub assembly identification							
Code Code		Dénomination Name					
2 Marché ou commande / Contract or order							
Référence Reference Organisme émetteur Issuing agency Fournisseur Contractor				Date Date N° du lot Lot n° Adresse Address			
3 Garantie Guarantee							
Matériel Material		Date de livraison Date of delivery		Durée garantie de stockage Guarantee storage period		Date de mise en service Service date	
Neuf / New						Durée garantie de fonctionnement Guarantee operation period	
4 Renseignements particuliers / Special information (Document réception usine, dérogations, précaution à la mise en service, etc.) (Acceptance document, concessions, precaution before putting into service)							
SUIVANT SE 801200-1 							
5 Unité ou société / Contractor							
Unité ou société Contractor		Date Date		Positions Location		Fonctionnement Operation	
GOODRICH		01/05		NEUF		OH	
Limite de fonctionnement Operating limit				Limite de vie Life limit			



Comp Category: AS350B

Comp ID: RFC-5874

Part No.: SC5084

PHI, Inc.

Component Status Report

Part Desc: SERVO CONTROL, FRONT

Comp Serial#: 1135

Comp TT: 2,906.49

Comp. ST:

Pos	Work Unit	Part No ~ Part Desc. ~ Part Serial	Service Life		T.T TC	TS-IN/OH CS-IN/OH	Rem Units	Due at	
			Usage	Date				Comp Hr.	Date
	SERVO MR OH AS350B SAM	SC5084-Servo Control, Front-1135	3000 FH-OVH	24 YME	2,906.49	0.00	3,000.00	5,906.49	03/31/38

5

Positions successives et opérations d'entretien et de remise en état mineures et majeures

Successive locations and minor/major maintenance and overhaul operations

Aufeinanderfolgende Einbaustellen, Hauptprüfungen und Grundüberholungen

Unité ou société Contractor Einheit oder Firma	Date Date Datum	Version et N° Appareil Aircraft Version and S/N Version & S-Nr. des Hubschraubers	Fonctionnement / Operations / Betriebszeit			Unité / Unit / Einheit:			Motif du mouvement (code symptômes) - Travaux effectués - Pièces changées Reason for transfer (code and symptoms) - Accomplished work - Replaced parts Ein- oder Ausbaugrund - Durchgeführte Arbeiten - Ausgewechselte Teile
			Unité / Unit / Einheit:	Support Support Baugruppe	Partiel Partia Teil	Total Total Gesamt	Support Support Baugruppe	Partiel Partia Teil	
Wing	3-21-06	AS300B/3962	79.0			79.0			Completed with ASB 05.00.31 plus 2B2, 2B3 Donk. Wilson / 154427277347
Wing	12-4-06	AS300B/3962	496.8			496.8		Landings 1971	Removed Landing Donk. Wilson / 154427277347
GCS MIL.	25 JAN	2007	/	/		496.8	/	/	REPAIRED (ML 7366)
PHI	7-18-07	AS300B/3736				496.8			clw AD 2006-19-01 In PR 203026269IA
PHI	7-18-07	N585 AE - 3736	1424:00	TSO	IT	496:48	-	-	Installation
PHI	2-24-14	N585 AE - 3736	3833:41	2906:29	IT	2906:29	-	-	Leaking (24 Mo Overhaul due 4-30-29) PHI
GOODRICH MONROE	3/27/14	-	TSO:	0		2906.29			OVERHAULED GOODRICH CORP. 449 MONROE RECON, PR - GLOBAL AVIATION, RO-040801-2015, P/S HIN 6109 10-11-2015, MFM 1061
PHI	10-19-16	N587 AE 3730	4208:38	TSO	IT	2906:30	-	-	Install (24 year Due 3-31-38)

GCS
Q17C
MTII CRS
ERRATE

RFC-5874

Contrôle d'exécution des modifications et des Services Bulletins <i>Modification and Service Bulletin checking</i> <i>Prüfvermerk nach Durchführung von Änderungen und Service Bulletins</i>						
Numéro <i>No</i> <i>Lfd. Nr.</i>	Nature de la modification <i>Type of modification</i> <i>Art der Änderung</i>	Unité ou société d'exécution <i>Performing unit or contractor</i> <i>Ausführende Einheit oder Firma</i>	Date d'exécution et tampon de contrôle <i>Performing date inspection stamp</i> <i>Datum Ausführung und Kontrollstempel</i>			
	COMPLIED WITH ALERT SB 18350 05.00.51 2B.2.b APPLIED AMENDMENT "A" Embodied Amendment C	GCS Mil. GCS Mil. GOODRICH CORP 449 MONROE	GCS Q17C MTI 25 JAN 2007 MAR 27 2014			
5 Unité ou société <i>Contractor</i> <i>Einheit oder Firma</i>	Date <i>Date</i> <i>Datum</i>	Version et N° Appareil <i>Aircraft Version and S/N</i> <i>Version & S-Nr. des Hubschraubers</i>	Fonctionnement <i>Operation / Betriebszeit</i>			Attestation <i>Certification</i> <i>Bescheinigung</i>
			Support <i>Baugruppe</i>	Partiel <i>Teil</i>	Total <i>Gesamt</i>	 Fab / Mams / Hersteller Récept / Receipt / Abnahme Destockage / Depreservation Lagerabbau V.P / Periodic Overhaul Periodische Inspektion
GOODRICH	03-04				0 H	
EC	04-05	AS350B3/3962	0H		0H	

*Rayer la mention inutile

FICHE MATRICULE / LOG CARD / GERÄTELAUFKARTE *				Fiche n° 1 <i>Log card n°</i> <i>Lfd. Nr.</i>
Fiche-suiveuse Matériel neuf / Follow-up Sheet for new equipment / Begleitkarte neues Gerät				
1 Identification du matériel <i>Material identification</i> <i>Kennzeichnung des Gerätes</i>				
Dénomination <i>Name / Bezeichnung</i>		SERVO COMMANDE PRINCIPALE <i>MAIN SERVO CONTROL</i>		
Nomenclature OTAN <i>NATO nomenclature / NATO Versorgungsnummer</i>				
Référence EC <i>EC part number / EC Teilekennzeichen</i>		704A 44 831 140		
Référence fabricant <i>Manufacturer's Part number / Herstellerteilekennzeichen</i>		SC 5084		
Configuration de livraison <i>Delivery configuration / Lieferkonfiguration</i>		Code OTAN fabricant F 1688 <i>NATO Manuf. Code / NATO Herstellercode</i>		
Numéro de série <i>Serial number / Serien Nr</i>		1135		
Fabricant <i>Supplier / Hersteller</i>		GOODRICH		
Amendements <i>Amendments / Nachträge</i>		A, C		
Type <i>Type / Typ</i>				
2 Marché ou commande <i>Contract or order</i> <i>Vertrag oder Auftrag</i>				
Référence <i>Reference / Auftrags-Nr.</i>		Date <i>Date / Datum</i>		
Orga. émetteur <i>Issuing agency / Auftraggeber</i>		N° du lot <i>Kit n° / Los-Nr.</i>		
Fournisseur <i>Contractor / Lieferant</i>		Adresse <i>Address / Anschrift</i>		
Garantie <i>Warranty</i> <i>Garantie</i>				
Matériel <i>Equipment</i> <i>Gerät</i>	Date de livraison <i>Date of delivery</i> <i>Lieferdatum</i>	Durée garantie de stockage <i>Warranted storage period</i> <i>Garanzzeit bei Lagerung</i>	Date de mise en service <i>Service date</i> <i>Inbetriebnahmedatum</i>	Durée Garantie de fonctionnement <i>Warranted operation period</i> <i>Garanzzeit bei Betrieb</i>
Fab/Man/Hier				
4 Renseignements particuliers <i>Special information SE 801200-1</i> <i>Besondere Vermerke</i>				
Annexe au tableau 4 : <i>Appendix to table 4 / Anhang in der Tabelle 4</i>		oui/non * <i>yes/no - Ja/Nein</i>		
Inventaire des pièces à Durée de Vie : <i>Inventory of life components / Verzeichnis der Lebensdauerteile</i>		oui/non * <i>yes/no - Ja/Nein</i>		
Fiche Matricule de Transfert : <i>Transfer sheet / Gerätelaufkarte für den Transfer</i>		oui/non * <i>yes/no - Ja/Nein</i>		
Limite de fonctionnement <i>Operating limit / Höchstzulässige Betriebszeit</i>		Limite de vie <i>Life limit / Lebensdauer</i>		

*Delete as necessary

*Nichtzutreffendes streichen