Report Date: 08-Jan-2014

1. NOMENCLATURE	2. NSN	3. PART NUMBER OR MODEL	4. SERIAL NUMBER	5. WUC
HELICOPTER,	1520010883669	CH-47D	8900138	00

6. NOMENCLATURE AND WUC a	PN AND NSN b	COMPONENT SER NO. O LOCATION c	NO. PREV O/H d	NOMEN INST HRS e / NOMEN RMVL HRS f	TIME SINCE O/H g	COMP INST HRS h / COMP RMVL HRS i	O/H OR REPLAC LIFE j	REP. DUE (ACFT HRS) k
VIBRATION ABSORBER	234N0003-1	1410131	CC	7849	CC	0	99999	COND
02A16	1560011171084	NOSE						
VIBRATION ABSORBER,	234N0003-1	1410134	CC	7849	CC	0	99999	COND
02A17	1560011171084	PILOT						
VIBRATION ABSORBER,	234N0003-1	BF319	CC	6486	CC	2871	99999	COND
02A18	1560011171084	CO-PILOT						
ELECTRONIC CONTROL	2-170-700-02	10ANV1454	CC	8117	CC	265	99999	COND
04A06A	2995015922719	1						
ELECTRONIC CONTROL	2-170-700-02	11ANV1716	CC	8003	CC	189	99999	COND
04A06A	2995015922719	2						
N1 QUADRANT	145ES010-5	8606105	CC	4354	CC	300	99999	COND
04A07E	1680012369662	OVHD PNL						
ENGINE ASSY TURBINE	2-001-020-39	PGA00184	0	1327	0	1327	2800	2800
04A	2840014585361	2						
ENGINE ASSY TURBINE	2-001-020-39	PGA00331	1	1707	407	1707	2800	4100
04A	2840014585361	1						
HEAD ASSY, ROTARY	145R2003-10	2008A13850	0	8033	0	0	2400	10433
05A01	1615013914398	F						
BLADE ASSY ROT WING	114R1702-37	2007A3640	CC	8003	CC	1071	99999	COND
05A02	1615011457109	FWD GRN						
BLADE ASSY ROT WING	114R1702-37	A-1-175E	CC	8003	CC	2649	99999	COND
05A02	1615011457109	FWD RED						
BLADE ASSY ROT WING	114R1702-37	A-1-2384	CC	8003	CC	3049	99999	COND
05A02	1615011457109	FWD YEL						
SWASHPLATE ASSY,	145R3551-17	2008A8254	0	8003	0	370	1200	8833
05A03A	1615013950006	FWD						
DRIVE ARM ASSEMBLY	114R3434-9	FM0016	CC	6486	CC	1787	99999	COND
05A03B	1560013267231	FWD						
BOLT SWVL ACT TO	114R3650-3	06347-3	0	8003	0	0	7523	15526
05A03L	1615000031146	FWD SWVL						
BOLT, PIVOT ACT TO	114R3650-3	06490-3	0	8003	0	0	7523	15526
05A03N	1615000031146	FWD PIVOT						
BOLT, PCL TO ROTOR	114R3650-16	26266-16	0	8003	0	0	4000	12003
05A03Q	5306013017793	FWD RED UPPER						
BOLT, PCL TO ROTOR	114R3650-16	27133-16	0	8003	0	0	4000	12003
05A03Q	5306013017793	FWD GRN UPPER						
BOLT, PCL TO ROTOR	114R3650-16	27246-16	0	8003	0	0	4000	12003
05A03Q	5306013017793	FWD YEL UPPER						
BOLT PITCH LINK	114R3650-17	00421	0	8003	0	0	4000	12003
05A03R	5306013017794	FWD YEL LWR						
BOLT PITCH LINK	114R3650-17	00926	0	8003	0	0	4000	12003
05A03R	5306013017794	FWD RED LWR						

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1. NOMENCLATURE	2. NSN	3. PART NUMBER OR MODEL	4. SERIAL NUMBER	5. WUC
HELICOPTER,	1520010883669	CH-47D	8900138	00

6. NOMENCLATURE AND WUC a	PN AND NSN b	COMPONENT SER NO. O LOCATION c	NO. PREV O/H d	NOMEN INST HRS e / NOMEN RMVL HRS f	TIME SINCE O/H g	COMP INST HRS h / COMP RMVL HRS i	O/H OR REPLAC LIFE j	REP. DUE (ACFT HRS) k
BOLT PITCH LINK	114R3650-17	01201	0	8003	0	0	4000	12003
05A03R	5306013017794	FWD GRN LWR						
HEAD ASSY, ROTARY	145R2004-20	2007A7611	0	8003	0	650	2400	9753
05B01	1615013914399	AFT						
BLADE ASSY ROT WING	114R1702-38	2006A4132	CC	8003	CC	1037	99999	COND
05B02	1615011457110	AFT RED						
BLADE ASSY ROT WING	114R1702-38	2006A7413	CC	8003	CC	1124	99999	COND
05B02	1615011457110	AFT GRN						
BLADE ASSY ROT WING	114R1702-38	A2-3200	CC	8003	CC	1766	99999	COND
05B02	1615011457110	AFT YEL						
SWASHPLATE ASSY,	145R3551-18	2008A12205	0	8003	0	427	1200	8776
05B03A	1615013950007	AFT						
DRIVE ARM ASSEMBLY	114R3434-9	NP-0117	CC	7662	CC	995	99999	COND
05B03E	1560013267231	AFT						
BOLT, SWIVEL ACT TO	145R3650-1	08455-1	0	8003	0	0	4000	12003
05B03J	1615011153609	AFT SWIV UPPER						
BOLT, SWIV ACT/LWR	BACB30ST8-31	05483	0	8003	0	0	7757	15760
05B03K	5306000085025	AFT SWVL LWR						
BOLT PIVOT ACT TO	145R3650-1	03922-1	0	8003	0	0	4000	12003
05B03L	1615011153609	AFT PIV UPPER						
BOLT,PIVOT ACT/LWR	BACB30ST8-35	05277	0	8003	0	0	4000	12003
05B03M	5306000085027	AFT PVT AFT LWR						
BOLT, PCL TO ROTOR	114R3650-16	27148-16	0	8003	0	0	4000	12003
05B03N	5306013017793	AFT GRN UPPER						
BOLT, PCL TO ROTOR	114R3650-16	27163-16	0	8003	0	0	4000	12003
05B03N	5306013017793	AFT RED UPPER						
BOLT, PCL TO ROTOR	114R3650-16	27169-16	0	8003	0	0	4000	12003
05B03N	5306013017793	AFT YEL UPPER						
BOLT PITCH	114R3650-17	00504	0	8003	0	0	4000	12003
05B03P	5306013017794	AFT RED LWR						
BOLT PITCH	114R3650-17	04455	0	8003	0	0	4000	12003
05B03P	5306013017794	AFT GRN LWR						
BOLT PITCH	114R3650-17	20466-17	0	8003	0	0	4000	12003
05B03P	5306013017794	AFT YEL LWR						
BOLT PVT ACT/LOW ACT	BACB30ST8-31	00312	0	8003	0	0	7757	15760
05B03Q	5306000085025	AFT PVT FWD LWR						
XMSN ASSY, WING	145D1300-9	2009A8852	CC	7472	CC	0	99999	COND
06B	1615013176446							
XMSN ASSEMBLY AFT	145D2300-7	2007A8388	CC	7057	CC	0	99999	COND
06C	1615013154071							
TRANSMISSION	145D5300-20	A8-136	CC	7057	CC	1852	99999	COND
06D	1615014643974							

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1. NOMENCLATURE	2. NSN	3. PART NUMBER OR MODEL	4. SERIAL NUMBER	5. WUC
HELICOPTER,	1520010883669	CH-47D	8900138	00

6. NOMENCLATURE AND WUC a	PN AND NSN b	COMPONENT SER NO. O LOCATION c	NO. PREV O/H d	NOMEN INST HRS e / NOMEN RMVL HRS f	TIME SINCE O/H g	COMP INST HRS h / COMP RMVL HRS i	O/H OR REPLAC LIFE j	REP. DUE (ACFT HRS) k
XMSN ASSY, ENGINE	145D6300-13	A11-745	CC	5895	CC	1291	99999	COND
06E	1615013956840	#1						
XMSN ASSY ENGINE	145D6300-14	2008A9841	CC	7432	CC	0	99999	COND
06E	1615014647113	#2						
SHAFT ASSY, AFT	145D3300-6	A1001	0	5902	0	0	4797	10699
06H02	1680013201191	AFT SHAFT						
SHAFT ASSY, ENG.	145D3504-2	A-2722	0	5895	0	0	6000	11895
06H04	1615013162661	#1						
SHAFT ASSY, ENG.	145D3504-2	A2727	0	5895	0	0	6000	11895
06H04	1615013162661	2						
ADAPTER ASSEMBLY,	145D3500-17	A-5854	0	7540	0	1990	4581	10131
06H04A	1615013195092	#2						
ADAPTER ASSEMBLY,	145D3500-17	A-7810	0	5952	0	0	4581	10533
06H04A	1615013195092	#1 I/B						
ADAPTER ASSEMBLY,	145D3500-16	A-5143	0	6169	0	1846	4581	8904
06H04B	1615013195091	#1 O/B						
ADAPTER ASSEMBLY,	145D3500-16	NP-5734	0	8003	0	0	4581	12584
06H04B	1615013195091	#2 OUTBD						
SEC 1 D/S ASSEMBLY	145D3400-23	2009A7761	0	7847	0	0	10061	17908
06H06A	1615011130248	NO 1						
FWD XMSN ADAPTER	145D3407-6	A36513	CC	8003	CC	2930	99999	COND
06H06B	1615011130249	FWD						
SEC 2-6 D/S ASSEMBLY	145D3400-31	A3746	0	8003	0	5075	10061	12989
06H10	1615011125897	NO 3						
SEC 2-6 D/S ASSEMBLY	145D3400-31	A5322	0	8003	0	2266	10061	15798
06H10	1615011125897	NO 5						
SEC 2-6 D/S ASSEMBLY	145D3400-32	2005A2260	0	6313	0	0	10061	16374
06H10	1615011125897	NO 4						
SEC 2-6 D/S ASSEMBLY	145D3400-32	2005A5593	0	7857	0	0	10061	17918
06H10	1615011125897	NO 2						
SEC 2-6 D/S ASSEMBLY	145D3400-32	A11100	0	8003	0	2636	10061	15428
06H10	1615011125897	NO 6						
SEC 7 D/S ASSY	145D3400-24	A-8150	0	5895	0	0	10061	15956
06H12A	1615011125895	NO 7						
COMBINING XMSM FWD	145D3407-7	2005A4457	CC	7849	CC	0	99999	COND
06H12B	1615011406703	F						
AFT SEC 1 D/S ASSY	145D3400-25	A4206	0	7358	0	2460	9426	14324
06H13A	1615011130292	NO 8						
COMBINING XMSN AFT	145D3407-8	A38326	CC	8003	CC	872	99999	COND
06H13B	1615011193360	C-BOX AFT						
AFT SEC 2 D/S ASSY	145D3400-26	A-496	0	5895	0	2015	9426	13306
06H14A	1615011193359	#9						

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1. NOMENCLATURE	2. NSN	3. PART NUMBER OR MODEL	4. SERIAL NUMBER	5. WUC
HELICOPTER,	1520010883669	CH-47D	8900138	00

6. NOMENCLATURE AND WUC a	PN AND NSN b	COMPONENT SER NO. O LOCATION c	NO. PREV O/H d	NOMEN INST HRS e / NOMEN RMVL HRS f	TIME SINCE O/H g	COMP INST HRS h / COMP RMVL HRS i	O/H OR REPLAC LIFE j	REP. DUE (ACFT HRS) k
AFT XMSN ADAPTER	145D3407-9	2007A11942	CC	7258	CC	0	99999	COND
06H14B	1615011140845	AFT XMSN						
CYLINDER ACT SWIVEL	145H6700-19	UR1882A	CC	8003	CC	0	99999	COND
07A37	1650013020076							
CYLINDER ASSY PIVOT	145H6600-19	UR1177BAN	CC	8003	CC	3140	99999	COND
07A38	1650013049016							
CYLINDER ACT SWIVEL	145H6700-18	UR1735SA	CC	8003	CC	0	99999	COND
07A39	1650013037898	AFT SWIVEL						
CYLINDER ASSY PIVOT	145H6600-20	UR1846AS	CC	8003	CC	0	99999	COND
07A40	1650013037897	AFT PIVOT						
HYDRAULIC SYSTEM,	PRIMARY #2	8900138	CC	0	CC	0	99999	COND
07BP	---	SECONDARY						
HYDRAULIC SYSTEM,	PRIMARY	8900138	CC	0	CC	0	99999	COND
07BP	---	PRIMARY						
HYDRAULIC SYSTEM,	UTILITY	8900138	CC	0	CC	0	99999	COND
07BU	---	UTILITY						
ACTUATOR ASSY, DASH	145CS100-5	332	CC	7833	CC	2424	99999	COND
11D03	1680011185607							
BEARING,ROD END AFT	114CS123-1	1722	0	8003	0	0	6948	14951
11G01	3120001108542	AFT FIXED LINK						
BEARING,ROD END AFT	114CS123-1	21	0	8003	0	0	6948	14951
11G02	3120001108542	AFT LCT						
ENGINE SEQUENCING	163290-100	0620	CC	6881	CC	0	99999	COND
15A04	2995011695291							
AMPLIFIER, RADIO	AM-7531/URC	1651AA	CC	6942	CC	0	99999	COND
19D01A	5996014158673							
RECEIVER-	HG7209AD01	177KK	CC	8120	CC	0	99999	COND
19E05A	5841014214162							
INDICATOR, HEIGHT	A3060591	1709FF	CC	8120	CC	0	99999	COND
19E05C	5841012459093							

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1. NOMENCLATURE	2. NSN	3. PART NUMBER OR MODEL	4. SERIAL NUMBER	5. WUC
HELICOPTER,	1520010883669	CH-47D	8900138	00

6. NOMENCLATURE AND WUC a	PN AND NSN b	COMPONENT SER NO. O LOCATION c	NO. PREV O/H d	NOMEN INST HRS e / NOMEN RMVL HRS f	TIME SINCE O/H g	COMP INST HRS h / COMP RMVL HRS i	O/H OR REPLAC LIFE j	REP. DUE (ACFT HRS) k
COMPARATOR/PROCES	A3214085	405GG	CC	7858	CC	0	99999	COND
76A03	5895013957447							

7. SIGNIFICANT HISTORICAL DATA

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1. NOMENCLATURE	2. NSN	3. PART NUMBER OR MODEL	4. SERIAL NUMBER	5. WUC
HELICOPTER,	1520010883669	CH-47D	8900138	00

6. NOMENCLATURE AND WUC a	PN AND NSN b	COMPONENT SER NO. O LOCATION c	NO. PREV O/H d	NOMEN INST HRS e / NOMEN RMVL HRS f	TIME SINCE O/H g	COMP INST HRS h / COMP RMVL HRS i	O/H OR REPLAC LIFE j	REP. DUE (ACFT HRS) k

7. SIGNIFICANT HISTORICAL DATA

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1. NOMENCLATURE	2. NSN	3. PART NUMBER OR MODEL	4. SERIAL NUMBER	5. WUC
HELICOPTER,	1520010883669	CH-47D	8900138	00

6. NOMENCLATURE AND WUC a	PN AND NSN b	COMPONENT SER NO. O LOCATION c	NO. PREV O/H d	NOMEN INST HRS e / NOMEN RMVL HRS f	TIME SINCE O/H g	COMP INST HRS h / COMP RMVL HRS i	O/H OR REPLAC LIFE j	REP. DUE (ACFT HRS) k

7. SIGNIFICANT HISTORICAL DATA

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1. NOMENCLATURE	2. NSN	3. PART NUMBER OR MODEL	4. SERIAL NUMBER	5. WUC
ACTUATOR ASSY,	1680011185607	145CS100-5	332	11D03

6. NOMENCLATURE AND WUC a	PN AND NSN b	COMPONENT SER NO. O LOCATION c	NO. PREV O/H d	NOMEN INST HRS e / NOMEN RMVL HRS f	TIME SINCE O/H g	COMP INST HRS h / COMP RMVL HRS i	O/H OR REPLAC LIFE j	REP. DUE (ACFT HRS) k

7. SIGNIFICANT HISTORICAL DATA

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1. NOMENCLATURE	2. NSN	3. PART NUMBER OR MODEL	4. SERIAL NUMBER	5. WUC
AFT SEC 1 D/S ASSY	1615011130292	145D3400-25	A4206	06H13A

6. NOMENCLATURE AND WUC a	PN AND NSN b	COMPONENT SER NO. O LOCATION c	NO. PREV O/H d	NOMEN INST HRS e / NOMEN RMVL HRS f	TIME SINCE O/H g	COMP INST HRS h / COMP RMVL HRS i	O/H OR REPLAC LIFE j	REP. DUE (ACFT HRS) k

7. SIGNIFICANT HISTORICAL DATA

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1. NOMENCLATURE	2. NSN	3. PART NUMBER OR MODEL	4. SERIAL NUMBER	5. WUC
SEC 2-6 D/S	1615011125897	145D3400-32	A11100	06H10

6. NOMENCLATURE AND WUC a	PN AND NSN b	COMPONENT SER NO. O LOCATION c	NO. PREV O/H d	NOMEN INST HRS e / NOMEN RMVL HRS f	TIME SINCE O/H g	COMP INST HRS h / COMP RMVL HRS i	O/H OR REPLAC LIFE j	REP. DUE (ACFT HRS) k

7. SIGNIFICANT HISTORICAL DATA

30-Nov-2009 1 RECAPPED, IAW DMWR 55-1615-322, CH-10, TSN:2636, #O/H-RC, C/N#22810003

FR4626 CCAD/W0MUAA CC TX 78419

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1. NOMENCLATURE	2. NSN	3. PART NUMBER OR MODEL	4. SERIAL NUMBER	5. WUC
SEC 2-6 D/S	1615011125897	145D3400-32	2005A5593	06H10

6. NOMENCLATURE AND WUC a	PN AND NSN b	COMPONENT SER NO. O LOCATION c	NO. PREV O/H d	NOMEN INST HRS e / NOMEN RMVL HRS f	TIME SINCE O/H g	COMP INST HRS h / COMP RMVL HRS i	O/H OR REPLAC LIFE j	REP. DUE (ACFT HRS) k

7. SIGNIFICANT HISTORICAL DATA

26-Nov-2007 1 26 NOV 2007 BOEING HELICOPTERS PHILA. PA. T.T.00:00 TH0215 610 591 4074

TH0215 BOEING HELICOPTERS PHILA. PA.

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Report Date: 08-Jan-2014

1. NOMENCLATURE	2. NSN	3. PART NUMBER OR MODEL	4. SERIAL NUMBER	5. WUC
SEC 2-6 D/S	1615011125897	145D3400-32	2005A2260	06H10

6. NOMENCLATURE AND WUC a	PN AND NSN b	COMPONENT SER NO. O LOCATION c	NO. PREV O/H d	NOMEN INST HRS e / NOMEN RMVL HRS f	TIME SINCE O/H g	COMP INST HRS h / COMP RMVL HRS i	O/H OR REPLAC LIFE j	REP. DUE (ACFT HRS) k

7. SIGNIFICANT HISTORICAL DATA

19-Jul-2005 1 WUC: 06H10A PN: 145DS301-3 PSN: GG8413 BEARING,SEC 2-6 D/S ASSY
WUC:06H10 PN:145D3400-32 PSN:2005A 2260 SEC 2-6 D/S ASSEMBLY
19 JULY 2005 BOEING HELICOPTER PHILA. PA. T.T. 00:00 TM2234 (610) 591-2720

QC000000 BOEING HELICOPTER PHILA. PA.

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Report Date: 08-Jan-2014

1. NOMENCLATURE	2. NSN	3. PART NUMBER OR MODEL	4. SERIAL NUMBER	5. WUC
SEC 2-6 D/S	1615011125897	145D3400-31	A5322	06H10

6. NOMENCLATURE AND WUC a	PN AND NSN b	COMPONENT SER NO. O LOCATION c	NO. PREV O/H d	NOMEN INST HRS e / NOMEN RMVL HRS f	TIME SINCE O/H g	COMP INST HRS h / COMP RMVL HRS i	O/H OR REPLAC LIFE j	REP. DUE (ACFT HRS) k

7. SIGNIFICANT HISTORICAL DATA

10-Dec-2009 1 10-DECEMBER-2009
RECAPPED IAW DMWR 55-1615-322, CH-10
TSN 2266, #O/H-RC, CONT# 11710003
CCAD/W0MUAA, CC TX 78419, IE 5860

IE5860 CCAD/W0MUAA CORPUS CHRISTI, TX

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1. NOMENCLATURE	2. NSN	3. PART NUMBER OR MODEL	4. SERIAL NUMBER	5. WUC
SEC 2-6 D/S	1615011125897	145D3400-31	A3746	06H10

6. NOMENCLATURE AND WUC a	PN AND NSN b	COMPONENT SER NO. O LOCATION c	NO. PREV O/H d	NOMEN INST HRS e / NOMEN RMVL HRS f	TIME SINCE O/H g	COMP INST HRS h / COMP RMVL HRS i	O/H OR REPLAC LIFE j	REP. DUE (ACFT HRS) k

7. SIGNIFICANT HISTORICAL DATA

30-Nov-2009 1 RECAPPED, IAW DMWR 55-1615-322, CH-10, TSN:5075, #O/H-RC, C/N#17610002

FR4626 CCAD/W0MUAA CC TX 78419

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Report Date: 08-Jan-2014

1. NOMENCLATURE	2. NSN	3. PART NUMBER OR MODEL	4. SERIAL NUMBER	5. WUC
SEC 1 D/S ASSEMBLY	1615011130248	145D3400-23	2009A7761	06H06A

6. NOMENCLATURE AND WUC a	PN AND NSN b	COMPONENT SER NO. O LOCATION c	NO. PREV O/H d	NOMEN INST HRS e / NOMEN RMVL HRS f	TIME SINCE O/H g	COMP INST HRS h / COMP RMVL HRS i	O/H OR REPLAC LIFE j	REP. DUE (ACFT HRS) k

7. SIGNIFICANT HISTORICAL DATA

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1. NOMENCLATURE	2. NSN	3. PART NUMBER OR MODEL	4. SERIAL NUMBER	5. WUC
SHAFT ASSY, AFT	1680013201191	145D3300-6	A1001	06H02

6. NOMENCLATURE AND WUC a	PN AND NSN b	COMPONENT SER NO. O LOCATION c	NO. PREV O/H d	NOMEN INST HRS e / NOMEN RMVL HRS f	TIME SINCE O/H g	COMP INST HRS h / COMP RMVL HRS i	O/H OR REPLAC LIFE j	REP. DUE (ACFT HRS) k

7. SIGNIFICANT HISTORICAL DATA

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1. NOMENCLATURE	2. NSN	3. PART NUMBER OR MODEL	4. SERIAL NUMBER	5. WUC
XMSN ASSY ENGINE	1615014647113	145D6300-14	2008A9841	06E

6. NOMENCLATURE AND WUC a	PN AND NSN b	COMPONENT SER NO. O LOCATION c	NO. PREV O/H d	NOMEN INST HRS e / NOMEN RMVL HRS f	TIME SINCE O/H g	COMP INST HRS h / COMP RMVL HRS i	O/H OR REPLAC LIFE j	REP. DUE (ACFT HRS) k

7. SIGNIFICANT HISTORICAL DATA

11-Feb-2010	1	03MAR2009 BOEING HELICOPTERS, PHILADELPHIA, PENNSYLVANIA. CONTRACT # DAAH23-02-D-0307. THIS TRANSMISSION IS NEW AND WAS MANUFACTURED IAW THE ABOVE CONTRACT, ENGR. DWG. 145D6300 REV. "AJ", PL. REV."D", AND NOTES. TSN=0 JZ8236 610 591 2798
QC000000	BOEING HELICOPTERS	BOEING HELICOPTERS, PENNS

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Report Date: 08-Jan-2014

1. NOMENCLATURE	2. NSN	3. PART NUMBER OR MODEL	4. SERIAL NUMBER	5. WUC
XMSN ASSY, ENGINE	1615013956840	145D6300-13	A11-745	06E

6. NOMENCLATURE AND WUC a	PN AND NSN b	COMPONENT SER NO. O LOCATION c	NO. PREV O/H d	NOMEN INST HRS e / NOMEN RMVL HRS f	TIME SINCE O/H g	COMP INST HRS h / COMP RMVL HRS i	O/H OR REPLAC LIFE j	REP. DUE (ACFT HRS) k

7. SIGNIFICANT HISTORICAL DATA

04-Jan-2003 1 WUC: 06E PN: 145D6300-13 PSN: A11-745 XMSN ASSY, ENGINE MECHANICAL 20030104 CCAD-OVERHAULED. TSN:1291, TSO:0 O/H:#0, CNTRL#004762. S/ANGLO TOMANS REC CLK, CCAD CORPC CHRISTIE, TX 78419-5260.

QC000000 CCAD CORPC CHRISTIE, TX 78419-5260

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1. NOMENCLATURE	2. NSN	3. PART NUMBER OR MODEL	4. SERIAL NUMBER	5. WUC
TRANSMISSION	1615014643974	145D5300-20	A8-136	06D

6. NOMENCLATURE AND WUC a	PN AND NSN b	COMPONENT SER NO. O LOCATION c	NO. PREV O/H d	NOMEN INST HRS e / NOMEN RMVL HRS f	TIME SINCE O/H g	COMP INST HRS h / COMP RMVL HRS i	O/H OR REPLAC LIFE j	REP. DUE (ACFT HRS) k

7. SIGNIFICANT HISTORICAL DATA

29-May-2007 1 WUC: 06D PN: 145D5300-20 PSN: A8-136 TRANSMISSION COMBINING
COMPONENT WAS REBUILT BY NORTHSTAR AEROSPACE-CHICAGO UNDER CONTRACT W58RGZ-05-D -0268 WITH SERVICEABLE TAG DATE 29 MAY 2007

QC000000 (NO ORGANIZATION) (NO LOCATION)

02-Apr-2008 1 WUC: 06D02 PN: 145DS504-4 PSN: GG1191 TRANSMISSION COMBINING
BASED ON MCDS DATA AS OF 2APR2008, THIS BEARING HAS A S/N OF GG1191 AND NOT 1191 AS INDICATED ON THE PAPER 2408-16'S WHICH CAME WITH THE COMBINING XMSN. ANNOTATION MADE ON ULLS-A B CO 412TH ASB BALAD,IRAQ 20080402 LM7400

QC000000 B CO 412TH ASB BALAD,IRAQ

02-Apr-2008 2 WUC: 06D02 PN: 145DS504-4 PSN: GG1192 BEARING COMBINING XMSN
BASED ON MCDS DATA AS OF 02APR2008, THIS BEARING HAS A S/N OF GG1192 AND NOT 1192 AS INDICATED ON THE PAPER 2408-16'S WHICH ACOMPANIED THE COMPONENT. ANNOTATED ON ULLS-A BC0 412TH ASB BALAD, IRAQ 20080402 LM7400.

QC000000 BCO 412TH ASB BALAD, IRAQ

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1. NOMENCLATURE	2. NSN	3. PART NUMBER OR MODEL	4. SERIAL NUMBER	5. WUC
XMSN ASSEMBLY	1615013154071	145D2300-7	2007A8388	06C

6. NOMENCLATURE AND WUC a	PN AND NSN b	COMPONENT SER NO. O LOCATION c	NO. PREV O/H d	NOMEN INST HRS e / NOMEN RMVL HRS f	TIME SINCE O/H g	COMP INST HRS h / COMP RMVL HRS i	O/H OR REPLAC LIFE j	REP. DUE (ACFT HRS) k

7. SIGNIFICANT HISTORICAL DATA

04-Dec-2007 1 WUC: 06C PN: 145D2300-7 PSN: 2007A8388 XMSN ASSEMBLY AFT
04DEC2007 BOEING HELICOPTERS, PHILADELPHIA, PENNSYLVANIA. CONTRACT #DAAH23-02-D-0307. THIS TRANSMISSION IS NEW AND WAS MANUFACTURED IAW THE ABOVE CONTRACT, ENGR. DWG. 145D2300 AND NOTES. "MG" INSPECTION IS COMPLIED WITH. TSN=0 LM6926 610-591-2796 QA STAMP 1398 ENTRY DATED 12/07/07

QC000000 BOEING HELICOPTERS PHILADELPHIA, PENNSYLVANIA

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Report Date: 08-Jan-2014

1. NOMENCLATURE	2. NSN	3. PART NUMBER OR MODEL	4. SERIAL NUMBER	5. WUC
XMSN ASSY, WING	1615013176446	145D1300-9	2009A8852	06B

6. NOMENCLATURE AND WUC a	PN AND NSN b	COMPONENT SER NO. O LOCATION c	NO. PREV O/H d	NOMEN INST HRS e / NOMEN RMVL HRS f	TIME SINCE O/H g	COMP INST HRS h / COMP RMVL HRS i	O/H OR REPLAC LIFE j	REP. DUE (ACFT HRS) k

7. SIGNIFICANT HISTORICAL DATA

17-Dec-2009 1 **BOEING HELICOPTERS, PHILADELPHIA, PENNSYLVANIA. CONTRACT # DAAH23-02-D-0307. THIS TRANSMISSION IS NEW AND WAS MANUFACTURED IAW THE ABOVE CONTRACT, ENGR. DWG. 145D1300 REV. "AN", PL. REV. "D" AND NOTES. "MG" INSPECTION IS C/W. MAIN LUBE PUMP PART # 145DS102-3, S/N 97311726. TSN= 0 WM2302 610 591 3296**

QC000000 D CO 5-158TH GSAB SHINDAND AB

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1. NOMENCLATURE	2. NSN	3. PART NUMBER OR MODEL	4. SERIAL NUMBER	5. WUC
SWASHPLATE ASSY,	1615013950007	145R3551-18	2008A12205	05B03A

6. NOMENCLATURE AND WUC a	PN AND NSN b	COMPONENT SER NO. O LOCATION c	NO. PREV O/H d	NOMEN INST HRS e / NOMEN RMVL HRS f	TIME SINCE O/H g	COMP INST HRS h / COMP RMVL HRS i	O/H OR REPLAC LIFE j	REP. DUE (ACFT HRS) k

7. SIGNIFICANT HISTORICAL DATA

11-Dec-2008	1	CONTRACT# DAAH23-02-D-0307. THIS SWASHPLATE IS NEW AND WAS MANUFACTURED IAW THE ABOVE CONTRACT, ENGR. DWG. 145R3551 REV. "H", PL. REV. "BE", AND NOTES. TSN=0, TSO=0, NUMBER OF O/H'S=0. JZ8236 610-591-2798 STAMP CP1394 15DEC08	
JZ8236		BOEING HELICOPTERS	PHILADELPHIA, PENNSYLVANIA
25-Aug-2011	1	SWASHPLATE ROTOTING RING NDI C/W @308 COMPONENT HRS COMPONENT SN#2008A1205 I/A/W CH -47-05-01 (ADDENDUM 1)	
DS420761		TASM-E	MANNHEIM,GERMANY
13-Feb-2012	1	RESET INSPECTION COMPLETED AT 427 OP HRS	
RT641287		HUNTER AFMA	HAAF, GA 31409

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1. NOMENCLATURE	2. NSN	3. PART NUMBER OR MODEL	4. SERIAL NUMBER	5. WUC
HEAD ASSY, ROTARY	1615013914399	145R2004-20	2007A7611	05B01

6. NOMENCLATURE AND WUC a	PN AND NSN b	COMPONENT SER NO. O LOCATION c	NO. PREV O/H d	NOMEN INST HRS e / NOMEN RMVL HRS f	TIME SINCE O/H g	COMP INST HRS h / COMP RMVL HRS i	O/H OR REPLAC LIFE j	REP. DUE (ACFT HRS) k

7. SIGNIFICANT HISTORICAL DATA

28-Apr-2009 **1**

WUC 05B01 PN 145R2004-20 SN 2007A7611 02 JULY 2008 BOEING HELICOPTERS, PHILADELPHIA, PA. CONTRACT # DAAH23-03-G-0012. THIS UNIT IS NEW AND WAS MANUFACTURED IAW ABOVE CONTRACT, ENG DWG 145R2004 REV R, PL. REV. "BY", AND NOTES. * TO REACH FULL RETIREMENT LIFE IT IS MANDATORY THAT BEARINGS BE ROTATED 180 DEGREES AT 1200 HOURS. BEARINGS ARE TO BE ROTATED ONLY ONCE TO THIER UNLOADED SIDE, REGARDLESS OF TIME REMAINING WHEN BEARINGS WERE ROTATED. AT NO TIME WILL "TIME SINCE NEW" IN BLOCK H OF ROTOR HEAD COMPONENTS/PARTS, DA FORM 2408-16, EXCEED 2400 HOURS. TSN= 0, TSO= 0, NUMBER OF OVERHAULS= 0. JC5297 610-591-5112. TRANSCRIBED FROM ORIGINAL RECORD BY JR295472, TASM-E, MANNHIEM GERMANY.

JR295472 **TASM-E** **MANNHIEM GERMANY**

09-Apr-2012 **1**

RESET INSPECTION COMPLETED I/A/W TB1-1520-240-30-02 @ 650 HEAD ASSY HRS. NO ROTATIONS AT THIS TIME.
THE FOLLOWING PITCH VARYING HOUSINGS WERE REPLACED AT 650 HEAD ASSY HOURS IAW MEC F142969
PN: 145R2075-16, SN: NP5217, GA5056
THE FOLLOWING BEARINGS WERE REPLACED AT THIS TIME AND WILL REQUIRE ROTATION AT 1850 HEAD ASSY HRS.
PN: 114RS214-5, SN: A7955
PN: 114RS214-6, SN: A7352, A7358

RT641287 **HUNTER AFMA** **HAAF, GA 31409**

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1. NOMENCLATURE	2. NSN	3. PART NUMBER OR MODEL	4. SERIAL NUMBER	5. WUC
SWASHPLATE ASSY,	1615013950006	145R3551-17	2008A8254	05A03A

6. NOMENCLATURE AND WUC a	PN AND NSN b	COMPONENT SER NO. O LOCATION c	NO. PREV O/H d	NOMEN INST HRS e / NOMEN RMVL HRS f	TIME SINCE O/H g	COMP INST HRS h / COMP RMVL HRS i	O/H OR REPLAC LIFE j	REP. DUE (ACFT HRS) k

7. SIGNIFICANT HISTORICAL DATA

25-Jun-2010	1	20Oct08 Boeing Helicopters, Philadelphia, Pennsylvania. Contract # DAAH23-02-D-0307. This swashplate is new and was manufactured IAW the above contract, ENGR. DWG. 145R3551 REV. "H" PL. REV."BE" and notes. TSN=0 TSO=0 number of O/H's=0 WS4526 610-591-2761
QC000000		BOEING HELICOPTERS PHILADELPHIA, PENNSYLVANIA
18-Aug-2011	1	FWD SWASHPLATE NDI COMPLETED ON PN#145R3551-17 SN#2008A8254 @ 216.2 COMPONENT HRS
DS420761		TASM-E MANNHEIM,GERMANY
27-Mar-2012	1	RESET INSPECTION COMPLETED AT 370 OP HOURS.
RT641287		HUNTER AFMA HAAF, GA 31409

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1. NOMENCLATURE	2. NSN	3. PART NUMBER OR MODEL	4. SERIAL NUMBER	5. WUC
HEAD ASSY, ROTARY	1615013914398	145R2003-10	2008A13850	05A01

6. NOMENCLATURE AND WUC a	PN AND NSN b	COMPONENT SER NO. O LOCATION c	NO. PREV O/H d	NOMEN INST HRS e / NOMEN RMVL HRS f	TIME SINCE O/H g	COMP INST HRS h / COMP RMVL HRS i	O/H OR REPLAC LIFE j	REP. DUE (ACFT HRS) k

7. SIGNIFICANT HISTORICAL DATA

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1. NOMENCLATURE	2. NSN	3. PART NUMBER OR MODEL	4. SERIAL NUMBER	5. WUC
ENGINE ASSY	2840014585361	2-001-020-39	PGA00331	04A

6. NOMENCLATURE AND WUC a	PN AND NSN b	COMPONENT SER NO. O LOCATION c	NO. PREV O/H d	NOMEN INST HRS e / NOMEN RMVL HRS f	TIME SINCE O/H g	COMP INST HRS h / COMP RMVL HRS i	O/H OR REPLAC LIFE j	REP. DUE (ACFT HRS) k

7. SIGNIFICANT HISTORICAL DATA

12-May-2009	1	PERFORMED ENGINE TEST RUN. REPLACED REVERSIONARY HARNESS. TEST RUN ACCEPTABLE. N1:105.6; PTIT:1615.0F. PEAK VIBRATION LEVELS AT SPEED VCDR: .2312; VPTA:.5326; %NGG: 105.1; %NPT: 99.5. J-BOX S/N:030130701307 SIGS: 1.825V; 4.644V CONTRACT: W58RGZ-04-D-0215
AR1085		HONEYWELL GREER SC
17-May-2012	1	PERFORMED RESET INSPECTION IAW TB 1-2840-265-23. CLEANED, INSPECTED, BLENDED MINOR ERROSION ON COMPRESSOR BLADES, REPLACED 50 BLADES ON 6TH STAGE COMPRESSOR, 1ST STAGE NOZZLE, AND TQ KIT. PERFORMED TEST CELL RUN= PASSED. COMPLETED AT: CURRENT OP HOURS=1707. 3RD COMP: 216, GP SEAL PLATE: 355, GP SPACER: 336; DISCS: 1ST TURB: 336, 2ND TURB: 305, 3RD TURB: 1216, 4TH TURB: 1050.
SB943399		L-3 AFMA-RASM-E HAAF GA 31409
30-Nov-2012	1	DECU DOWN LOAD INFO COMPONENT LIFE CYCLES: CALCYLATED / 3RD COMPRESSOR DISK ; 331 , GP SPACER ; 345 ,GP SEALING PLATE ; 365 ,1ST TURBINE DISK ; 309 , 2ND TURBINE DISK ; 55 , 3RD TURBINE DISK ; 238 ,4TH TURBINE DISK ; 1088
JT688824		WDUVB0 FT CARSON
15-Jun-2013	1	DECU DOWN LOAD INFO COMPONENT LIFE CYCLES: ENG HRS 1805.3 CALCULATED / 3RD COMPRESSOR DISK ; 245 , GP SPACER ; 353 ,GP SEALING PLATE ; 374 ,1ST TURBINE DISK ; 313 , 2ND TURBINE DISK ; 62 , 3RD TURBINE DISK ; 265 , 4TH TURBINE DISK ; 1115
BL905973		2-4 GSAB FT CARSON
17-Sep-2013	1	DECU DOWN LOAD INFO COMPONENT LIFE CYCLES: ENG HRS 1859.5 CALCULATED / 3RD COMPRESSOR DISK ; 273 , GP SPACER ; 378,GP SEALING PLATE ; 399 ,1ST TURBINE DISK ; 336 , 2ND TURBINE DISK ; 86 , 3RD TURBINE DISK ; 305 , 4TH TURBINE DISK ; 1155
JT688824		2-4 GASB FT CARSON

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1. NOMENCLATURE	2. NSN	3. PART NUMBER OR MODEL	4. SERIAL NUMBER	5. WUC
TURBINE ROTOR	2840014830254	2-141-140-45	3P17769	04A03E

6. NOMENCLATURE AND WUC a	PN AND NSN b	COMPONENT SER NO. O LOCATION c	NO. PREV O/H d	NOMEN INST HRS e / NOMEN RMVL HRS f	TIME SINCE O/H g	COMP INST HRS h / COMP RMVL HRS i	O/H OR REPLAC LIFE j	REP. DUE (ACFT HRS) k

7. SIGNIFICANT HISTORICAL DATA

09-Jul-2010	1	TSN:1474. PERFORMED HOT SECTION INSPECTION OF TURBINE ROTOR ASSEMBLY. CURRENT CYCLES ON INSTALLED COMPONENTS: 3RD DISK:0 CYCLES; 4TH DISK: 902 CYCLES. REF WO 260777 CONTRACT: W58RGZ-04-D-0215
AR1085	HONEYWELL	GREER SC

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Report Date: 08-Jan-2014

1. NOMENCLATURE	2. NSN	3. PART NUMBER OR MODEL	4. SERIAL NUMBER	5. WUC
COMPRESSOR	NSN PENDING	2-101-600-57	71365102725	04A01C

6. NOMENCLATURE AND WUC a	PN AND NSN b	COMPONENT SER NO. O LOCATION c	NO. PREV O/H d	NOMEN INST HRS e / NOMEN RMVL HRS f	TIME SINCE O/H g	COMP INST HRS h / COMP RMVL HRS i	O/H OR REPLAC LIFE j	REP. DUE (ACFT HRS) k

7. SIGNIFICANT HISTORICAL DATA

21-Jun-2010	1	INSPECTED / REPAIRED (LIMITE) AND BALANCED C.R.A. S/N: 071365102725, REF. SVO 01144A, W/O 260411. (THE 3RD COMP. DISC S/N: 060350108645 CURRENTLY HAS 144 CYCLES AT THIS
JV5026	HONEYWELL K0GV23	GREER SC

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1. NOMENCLATURE	2. NSN	3. PART NUMBER OR MODEL	4. SERIAL NUMBER	5. WUC
ENGINE ASSY	2840014585361	2-001-020-39	PGA00184	04A

6. NOMENCLATURE AND WUC a	PN AND NSN b	COMPONENT SER NO. O LOCATION c	NO. PREV O/H d	NOMEN INST HRS e / NOMEN RMVL HRS f	TIME SINCE O/H g	COMP INST HRS h / COMP RMVL HRS i	O/H OR REPLAC LIFE j	REP. DUE (ACFT HRS) k

7. SIGNIFICANT HISTORICAL DATA

19-Mar-2007	1	PERFORMED RESET INSPECTION. REPLACED GP CYLINDER. MOC COMPLETED. NEW FORMS INITIATED DUE TO INACCURACY OF OLD FORM. CUMULATIVE COUNTS 3RD COMP DISK 744, GP SEAL PLATE 175, 1ST DISK 134, 2ND DISK 690, 3RD DISK 621, 4TH DISK 179. RR5649, ESRA, FT. CAMPBELL,	
QC000000		ESRA	FT CAMPBELL, KY
12-Apr-2007	1	ENGINE RECEIVED BECAUSE GP SEAL PLATE BINDING ON 2ND STG NOZZLE. ENGINE WAS RUN AT REDS WITH NO FAULTS NOTED AND RELEASED TO CUSTOMER. CUMULATIVE COUNTS 3RD COMP DISK 746, GP SEAL PLT 177, GP SPCR 177, 1ST DISK 136, 2ND DISK 692, 3RD DISK 624, 4TH DISK 182. RR5649, ESRA, FT CAMPBELL, KY.	
QC000000		ESRA	FT. CAMPBELL, KY
14-Dec-2009	1	HONEYWELL, GREER, SC. TSN:820. NO PREVIOUS OVERHAULS. PERFORMED MAJOR REPAIR. EXCHANGED GP SET, CYLINDER, 1ST NOZZLE, 2ND NOZZLE, COMPRESSOR ROTOR, 3RD ROTOR AND 4TH ROTOR. CURRENT CYCLES ON COMPONENTS ARE: 3RD DISC: 776; 1ST DISK: 45; 2ND DISK: 56; GP SEALING PLATE: 65; GP SPACER: 62; 3RD DISK: 992; 4TH DISK: 868. TEST RUN ACCEPTABLE. N1: 105.6; PTIT: 1589.0. PEAK VIBE LEVEL AT SPEED VCDR:.2853; VPTA:. 4185; %NGG: 103.6; %NPT: 96.9. JBOX SN: 010130700810; SIGNATURE: 1.387; 3.966. REF WO: 252920. AW3353.	
QC000000		NONEYWELL	GREER, SC
01-Jun-2012	1	PERFORMED RESET INSPECTION IAW TB 1-2840-265-23. CLEANED, INSPECTED, BLENDED MINOR ERROSION ON COMPRESSOR BLADES, REPLACED 50 BLADES ON 6TH STAGE COMPRESSOR, REPLACED COMBUSTION LINER, REPLACED 2ND STAGE NOZZLE, REPLACED TORQUE KIT, and REPLACED OIL PUMP,PERFORMED TEST CELL RUN= PASSED. COMPLETED AT: CURRENT OP HOURS=1327, 3RD COMP: 945, GP SEAL PLATE: 223, GP SPACER: 213; DISCS: 1ST TURB: 592, 2ND TURB: 202, 3RD TURB: 1334, 4TH TURB: 1140.	
SB943399		L-3 AFMA RASM-E	HAAF, GA 31409
30-Nov-2012	1	DECU DOWN LOAD INFO COMPONENT LIFE CYCLES: CALCYLATED / 3RD COMPRESSOR DISK ; 959 , GP SPACER ; 220 ,GP SEALING PLATE ; 222 ,1ST TURBINE DISK ; 595 , 2ND TURBINE DISK ; 208 , 3RD TURBINE DISK ; 1396 ,4TH TURBINE DISK ; 439	
JT688824		WDUVB0	FT CARSON
15-Jun-2013	1	DECU DOWN LOAD INFO COMPONENT LIFE CYCLES: ENG HRS 1426.2 CALCULATED / 3RD COMPRESSOR DISK ; 973 , GP SPACER ; 229 ,GP SEALING PLATE ; 231 ,1ST TURBINE DISK ; 600 , 2ND TURBINE DISK ; 215 , 3RD TURBINE DISK ; 1395 , 4TH TURBINE DISK ; 465	
BL905973		2-4 GSAB	FT CARSON
17-Sep-2013	1	DECU DOWN LOAD INFO COMPONENT LIFE CYCLES: ENG HRS 1465 CALCULATED / 3RD COMPRESSOR DISK ; 994 , GP SPACER ; 247 ,GP SEALING PLATE ; 250 ,1ST TURBINE DISK ; 617 , 2ND TURBINE DISK ; 233 , 3RD TURBINE DISK ; 1422 , 4TH TURBINE DISK ; 492	
JT688824		2-4 GSAB	FTCARSON

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1. NOMENCLATURE	2. NSN	3. PART NUMBER OR MODEL	4. SERIAL NUMBER	5. WUC
TURBINE ROTOR	2840014830254	2-141-140-45	2P16708	04A03E

6. NOMENCLATURE AND WUC a	PN AND NSN b	COMPONENT SER NO. O LOCATION c	NO. PREV O/H d	NOMEN INST HRS e / NOMEN RMVL HRS f	TIME SINCE O/H g	COMP INST HRS h / COMP RMVL HRS i	O/H OR REPLAC LIFE j	REP. DUE (ACFT HRS) k

7. SIGNIFICANT HISTORICAL DATA

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