1. AIRCRAFT MODEL	2. NOMENCLATURE	3. AIRCRAFT SERIAL NUMBER
UH-60A	HELICOPTER, UTILITY	8023489

4. REMARKS	5. ORGANIZATION LOCATION	6. DATE	7. ENTRY NUMBER	8. PID
AIRCRAFT MAIN ROTOR HEAD RIGGED IN ACCORDANCE WITH SA SWG. 70400-00003 REV. B SYSTEM CONTROLS HAVE BIASED IN ACCORD. A. LATERAL CONTROL SERVO INPUT ROD P/N 70400-02258-046 HAS BEEN SHORTENED 1/4 TURN. B. AFT CONTROL SERVO INPUT ROD P/N 70400-02258-045 HAS BEEN LENGTHENED 1/2 TURN. C. FORWARD CONTROL SERVO INPUT ROD P/N 70400-02258 -047 HAS BEEN SHORTENED 1/2 TURN. NOTE: WHEN AIRCRAFT RIGGING IS BIASED RIGGING PIN HOLES ARE TEMPORARILY LOST AT THE ABOVE POINTS (GN1111)	SIKORSKY AIRCRAFT NO LOCATION	22-Jan-1982	1	
ENGINE STARTERS S/N P-818 & P-802 UPDATED AT SIKORSKY AIRCRAFT. BY VENDOR WITH NEW SHAFT STATER P/N 70306 -10000-105 (GN1111)	SIKORSKY AIRCRAFT NO LOCATION	04-May-1982	1	
UH-60A-82-06/ TB 1-1520-237-20-27 ONE TIME INSPECTION C/W (HM1111)	394TH TRANS BN (AVIM) APO 09061	04-May-1982	2	
TWX UH-60A-82-7 ONE TIME INSP OF MAIN MODULE BEAM FASTNERS COMPLETED (LD1111)	394TH TRANS BN (AVIM) APO NY 09061	22-Jul-1982	1	
TWX UH-60A-82-8 RECURRING INSP OF ENGINE SHAFT ASSY. COMPLETED (LD1111)	394TH TRANS BN (AVIM) APO NY 09061	22-Jul-1982	2	
TWX UH-60A-82-9 ONE TIME INSP OF ENGINE GIMBAL MOUNT COMPLETED (LD1111)	394TH TRANS BN (AVIM) APO NY 09061	22-Jul-1982	3	
SOF UH-60-82-11 ONE TIME INSP OF SERVO MANIFOLD SCREWS COMPLETED (LD1111)	394TH TRANS BN (AVIM) APO NY 09061	11-Aug-1982	1	
SOF UH-60-82-13 ONE TIME INSP OF SERVO INPUT BEARING COMPLETED (LD1111)	394TH TRANS BN (AVIM) APO NY 09061	16-Aug-1982	1	
UH-60-82-12 MODIFICATION OF YAW AND COLLECTIVE BOOST SERVO COMPLETED (LD1111)	394TH TRANS BN (AVIM) APO NY 09061	30-Aug-1982	1	
UH-60-82-14 ONE TIME INSP OF T/R SERVO BOLTS COMPLETED (LD1111)	394TH TRANS BN (AVIM) APO NY 09061	08-Sep-1982	1	
UH-60-82-16 ONE TIME INSP OF MIXING BEARINGS COMPLETED (LD1111)	394TH TRANS BN (AVIM) APO NY 09061	23-Sep-1982	1	
SOF UH-60-83-02 ONE TIME INSP OF DIRECTIONAL CONTROL BEARING GAP COMPLETED (LD1111)	394TH TRANS BN (AVIM) APO NY 09061	05-Apr-1983	1	
SOF UH-60-83-04 ONE TIME INSP OF AIR INLET BULLETS FOR CRACKS COMPLETED (LD1111)	394TH TRANS BN (AVIM) APO NY 09061	25-Apr-1983	1	
SOF UH-60-83-09 ONE TIME INSP OF STAB AMPS COMPLETED (AF1111)	CO B 394TH TRANS BN (AVIM) APO NY 09061	11-Oct-1983	1	
SOF UH-60-83-10/ TB 55-1520-237-20-44 ONE TIME REPLACEMENT OF COLLECTIVE BIAS TUBE ASSY ROD END BOLT WASHER. COMPLIED WITH AT 150.0 AIRCRAFT HOURS (AF1111)	CO B 394TH TRANS BN (AVIM) APO NY 09061	10-Nov-1983	1	

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SOF UH-60-83-12/ TB 55-1520-237-20-46 ONE TIME INSPECTION OF TAIL ROTOR SERVO VALVE INPUT LINKAGE COMPLED WITH AT 150.0 AIRCRAFT HOURS (AF1111)	CO B 394TH TRANS BN (AVIM) APO NY 09061	14-Nov-1983	1	
SOF UH-60-84-01 ONE TIME INSP OF XMSN MAST FOR FLAWS COMPLETED (LD1111)	CO B 394TH TRANS BN (AVIM) APO NY 09061	30-Jan-1984	1	
OCM/ACE PERFORMED AT 0150 A/C HRS, AT HELLINGENGE BY ACE TEAM MEMBER DON E SCHROEDER TSARCOM OCM SEC, ST. LOUIS, MO (DE1111)	CO B 394TH TRANS BN (AVIM) APO NY 09061	16-Feb-1984	1	
CHAFER DISPENER PLATE (ECP 0196), KICK PLATE (ECP 092R2), STABILATOR GROUND CABLE (ECP 183), MAIN ROTOR DAMPER CABLE (ECP 223), MIXER BEARING RETENTION (ECP 239) INSTALLED ON ACFT BY SIKORSKY TEAM AT 152.5 ACFT HRS (RH2650)	CO B 394TH TRANS BN (AVIM) APO NY 09061	22-Mar-1984	1	
SOF UH-60A-84-02 ONE TIME INSPECTION OF WIRE ROUTING BETWEEN THE #1 AND #2 JUNCTION BOXES COMPLETED (JP1111)	CO B 394TH TRANS BN (AVIM) APO NY 09061	27-Mar-1984	1	
SOF UH-60A-84-06 ONE TIME INSP ON GEAR BOX OIL LEVELS COMPLETED (JD1111)	CO B 394TH TRANS BN (AVIM) APO NY 09061	10-May-1984	1	
SOF UH-60A-84-07 ONE TIME INSP OF ENGINE OUTPUT SHAFTS COMPLETED. ACFT HAS -06 BOLTS INSTALLED POINTING AFT. REPLACEMENT REQUIRED BY 255.5 ACFT HRS. (JD1111)	CO B 394TH TRANS BN (AVIM) APO NY 09061	19-May-1984	1	
SOF UH-60A-84-09 REVISED INSPECTION REQUIREMENT FOR SOF MSG. UH-60-07 COMPLETED (JD1111)	CO B 394TH TRANS BN (AVIM) APO NY 09061	20-May-1984	1	
SOF UH-60A-84-11 ONE TIME INSPECTION OF "LONGITUDAL LINKS" FOR CRACKS COMPLETED AT 160.0 ACFT HRS (JD1111)	CO B 394TH TRANS BN (AVIM) APO NY 09061	19-Jul-1984	1	
SOF UH-60A-84-12 ONE TIME INSPECTION OF M/R SPINDLES FOR DEFECTIVE BOLTS COMPLETED AT 167.0 ACFT HRS (JD1111)	CO B 394TH TRANS BN (AVIM) APO NY 09061	31-Jul-1984	1	
SOF UH-60A-84-10 ONE TIME INSPECTION OF TAIL PYLON RADIOUS BLOCKS COMPLETED AT 171.8 ACFT HRS (JD1111)	CO B 394TH TRANS BN (AVIM) APO NY 09061	04-Sep-1984	1	
SOF UH-60A-84-13 ONE TIME INSPECTION OF T/R CABLE TURNBUCKLES COMP AT 216.4 ACFT HRS (AF1111)	CO B 394TH TRANS BN (AVIM) APO NY 09061	01-Nov-1984	1	
SOF UH-60A-84-14 ONE TIME INSPECTION FOR PROPER INSTALLATION OF T/R CABLES COMP 216.4 ACFT HRS (AF1111)	CO B 394TH TRANS BN (AVIM) APO NY 09061	01-Nov-1984	2	
#2 OCM/ACE PERFORMED AT 222 A/C HRS, AT NELLINGEN, GE BY ACE TEAM MEMBER S PAUL AVSCOM OCM SEC, ST. LOUIS, MO (SP1111)	CO B 394TH TRANS BN (AVIM) APO NY 09061	27-Nov-1984	1	

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ONE TIME INSPECTION OF T700-GE-700 ENGINES, FOR GAS GENERATOR OR ROTORS. COMPLETED AT 121.6 AIRCRAFT HOURS (LD1111)	CO B 394TH TRANS BN (AVIM) APO NY 09061	19-Dec-1984	1	
SOF UH-60-84-17 REACURRING INSPECTION OF MAIN MODULE DOWEL PINS COMPLETED AT 422.2 AIRCRAFT HOURS (LD1111)	CO B 394TH TRANS BN (AVIM) APO NY 09061	12-Mar-1985	1	
SOF UH-60-85-01 ONE TIME INSPECTION OF STAB AMPS FOR PROPER SHAFTS COMPLETED AT 422.4 AIRCRAFT HOURS (LD1111)	CO B 394TH TRANS BN (AVIM) APO NY 09061	12-Mar-1985	2	
SOF UH-60-85-02 ONE TIME INSPECTION OF INSTRUMENT MARKINGS COMPLETTED AT 422.4 AIRCRAFT HOURS (LD1111)	CO B 394TH TRANS BN (AVIM) APO NY 09061	12-Mar-1985	3	
SOF UH-60-85-03 ONE TIME INSPECTION OF CERTAIN SERIAL # AMPS COMPLETED AT 422.4 AIRCRAFT HOURS (LD1111)	CI B 394TH TRANS BN (AVIM) APO NY 09061	12-Mar-1985	4	
SOF UH-60-85-06 ONE TIME INSPECTION OF ALL PRIMARY SERVO'S FOR PROPER RETAINERS COMPLETED AT 228.4 HOURS (LD1111)	CO B 394TH TRANS BN (AVIM) APO NY 09061	25-Mar-1985	1	
SOF UH-60-85-07 ONE TIME INSPECTION OF ALL FLIGHT CONTROL SYSTEMS FOR LOOSE OR MISSING HARDWARE COMPLETED AT 235.8 ACFT HRS (LD1111)	CO B 394TH TRANS BN (AVIM) APO NY 09061	16-Apr-1985	1	
SOF UH-60-85-12 ONE TIME AND REPETITIVE INSPECTION OF PT CASING AND PT NOZZLE BOLTS COMPLETED AT 235.8 ACFT HRS (BW1111)	CO B 394TH TRANS BN (AVIM) APO NY 09061	08-May-1985	1	
SOF UH-60-85-13 ONE TIME INSPECTION OF M/R SPINDLE ASSY;S P/N 70102-08100-041 THRU 059 HISTORICAL DATA COMPLETED AT 235.8 AIRCRAFT HOURS (SL1111)	CO B 394TH TRANS BN (AVIM) APO NY 09061	20-May-1985	1	
SOF UH-85-14 ONE TIME INSP OF M/R SHAFT PART NUMBER -044, 045, 046 COMP 235.8 ACFT HRS (PF1111)	CO B 394TH TRANS BN (AVIM) APO NY 09061	22-Jul-1985	1	
SOF UH-60-85-15 ONE TIME INSP OF MAIN HUB FOR PART NUMBERS 041 + 043 COMPLETED AT 234.8 ACFT HRS (PF1111)	CO B 394TH TRANS BN (AVIM) APO NY 09061	22-Jul-1985	2	
SOF UH-60-85-16 ONE TIME CHANGE TO ROTOR TACHOMETER RPM LIMITS COMPLETED AT 235.8 ACFT HRS (PF1111)	CO B 394TH TRANS BN (AVIM) APO NY 09061	22-Jul-1985	3	
SOF UH-60-85-17 VIBRATION LIMITS TEST ON ENGINE OUTPUT SHAFT NOTED #1 1.3, #2 0.16 AT 235.8 ACFT HRS (PF1111)	CO B 394TH TRANS BN (AVIM) APO NY 09061	22-Jul-1985	4	
UH-60A-85-04 INSP & REPLACEMENT OF STAB AMP PREVIOUSLY COMPLIED WITH AT 236 ACFT HRS (PF1111)	CO B 394TH TRANS BN (AVIM) APO NY 09061	07-Nov-1985	1	

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UH-60A-85-05 PROHIBIT IN FLIGHT TRAINING & ORERATION IN ECU LOCK-OUT PRIVIOUSLY COMPLIED WITH AT 236 ACFT HRS (PF1111)	CO B 394TH TRANS BN (AVIM) APO NY 09061	07-Nov-1985	2	
UH-60A-85-08 PREVIOUSLY COMPLIED WITH (PF1111)	CO B 394TH TRANS BN (AVIM) APO NY 09061	07-Nov-1985	3	
UH-60A-85-09 IMMEDIATE GROUNDIN OF ALL UH60A HELICOPTERS PREVIOUSLY COMPLIED WITH AT 236 ACFT HRS (PF1111)	CO B 394TH TRANS BN (AVIM) APO NY 09061	07-Nov-1985	4	
UH-60A-85-10 ONE TIME INSPECTION OF DIRECTIONAL CONTROL LEVERS PREVIOSLY COMPLIED WITH AT 236 ACFT HRS (PF1111)	CO B 394TH TRANS BN (AVIM) APO NY 09061	07-Nov-1985	5	
UH-60A-85-11 ONE TIME INSP OF MAIN ROTOR SPINDLES PREVIOUSLY COMPLIED WITH AT 236 ACFT HRS (PF1111)	CO B 394TH TRANS BN (AVIM) APO NY 09061	07-Nov-1985	6	
UH-60A-85-19 ONE TIME INSP OF RECORDS ON MAIN ROTOR SHAFT PREVIOUSLY COMPLIED WITH AT 236 ACFT HRS (PF1111)	CO B 394TH TRANS BN (AVIM) APO NY 09061	07-Nov-1985	7	
UH-60A-85-20 MAIN ROTOR SPINDLES RETIREMENT LIFE CHANGE PREVIOUSLY COMPLIED WITH AT 236 ACFT HRS (PF1111)	CO B 394TH TRANS BN (AVIM) APO NY 09061	07-Nov-1985	8	
UH-60A-85-21 MAIN ROTOR SPINDLES & RETAINING ROD RETIREMENT LIFE CHANGE PREVIOUSLY COMPLIED WITH AT 236 ACFT HRS (PF1111)	CO B 394TH TRANS BN (AVIM) APO NY 09061	07-Nov-1985	9	
UH-60A-85-22 RESTRICTION ON HELICOPTER WITH SEQUENCE VALVES COMPLIED WITH AT 236 ACFT HRS (PF1111)	CO B 394TH TRANS BN (AVIM) APO NY 09061	07-Nov-1985	10	
#3 OCM/ACE PERFORMED AT 236 A/C HRS, AT NELLINGEN, GE BY ACE TEAM MEMBER W FIMS AVSCOM OCM SEC ST. LOUIS, MO (WF1111)	CO B 394TH TRANS BN (AVIM) APO NY 09061	16-Jan-1986	1	
SOF UH-60A-86-02/TB 55-1520-237-20-74 TORQUE CHECK OF T/R D/S BOLTS COMPLIED WITH AT 236 ACFT HRS (HM1111)	CO B 394TH TRANS BN (AVIM) APO NY 09061	30-Apr-1986	1	
SOF UH-60A-86-01 REPLACEMENT OF TAIL ROTOR DRIVESHAFT VISCOUS DAMPER BEARING S COMPLETED AT 236 ACFT HRS (HM1111)	CO B 394TH TRANS BN (AVIM) APO NY 09061	21-May-1986	1	
SOF UH-60A-86-07 (MWO 55-1520-237-20-1) REQUIRMENTS FOR UNGROUNDING COMPLETED AT 236 ACFT HRS (HM1111)	CO B 394TH TRANS BN (AVIM) APO NY 09061	21-May-1986	2	
SOF UH-60A-86-03 REVISION OF ONE TIME INSPECTION OF DRIVESHAFT NUTS PREVIOUSLY COMPLIED WITH AT 236 ACFT HRS (SJ1111)	CO B 394TH TRANS BN (AVIM) APO NY 09061	13-Aug-1986	1	
SOF UH-60A-86-04 REVISION OF REPLACEMENT OF T/R DRIVESHAFT BEARINGS PREVIOUSLY COMPLIED WITH AT 236 ACFT HRS (SJ1111)	CO B 394TH TRANS BN (AVIM) APO NY 09061	13-Aug-1986	2	

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SOF UH-60A-86-05 EMERGENCY MSG. IMMEDIATE GROUNING OF ALL UH-EH-60. PREVIOUSLY COMPLIED WITH (SJ1111)	CO B 394TH TRANS BN (AVIM) APO NY 09061	13-Aug-1986	3	
SOF UH-60A-86-06 STABILATOR/AUTO FCS CONTROL PANEL RETROFIT PREVIOUSLY COMPLIED WITH (SJ1111)	CO B 394TH TRANS BN (AVIM) APO NY 09061	13-Aug-1986	4	
SOF UH-60A-86-08 REPLACEMENT OF STABILATOR ACTUATORS COMPLIED WITH AT 239.2 ACFT HRS (SJ1111)	CO B 394TH TRANS BN (AVIM) APO NY 09061	13-Aug-1986	5	
SOF UH-60A-86-09 ONE TIME INSP OF ENG OIL COOLER PREVIOUSLY COMPLIED WITH (SJ1111)	CO B 394TH TRANS BN (AVIM) APO NY 09061	13-Aug-1986	6	
SOF UH-60A-86-10 ONE TIME STAKING OF BEARING ON YAW CONTROL LEVER COMPLIED WITH AT 239.2 ACFT HRS (SJ1111)	CO B 394TH TRANS BN (AVIM) APO NY 09061	13-Aug-1986	7	
SOF UH-60A-86-11 REVISION TO REQUIREMENTS FOR REPORTING UNGROUNDING COMPLIED WITH AT 239.2 ACFT HRS (SJ1111)	CO B 394TH TRANS BN (AVIM) APO NY 09061	13-Aug-1986	8	
SOF UH-60A-86-12 ACFT LOCATION AND CHANGE OUT LISTED SERIAL NUMBERED YAW AND COLLECTIVE BOOST SERVOS COMPLIED WITH AT 239.2 ACFT HRS (SJ1111)	CO B 394TH TRANS BN (AVIM) APO NY 09061	13-Aug-1986	9	
SOF UH-60A-86-13 MAINT. MANDATORY REMOVAL OF AN310-8 NUTS COMPLIED WITH (SJ1111)	CO B 394TH TRANS BN (AVIM) APO NY 09061	14-Aug-1986	1	
SOF UH-60A-86-14 REVISION TO PREVIOUS MSG CONCERNING LEVER ASSY (SJ1111)	CO B 394TH TRANS BN (AVIM) APO NY 09061	14-Aug-1986	2	
SOF UH-60A-86-15 REVISION TO PREVIOUS MSG 86-13 CHANGES STATUS SYMBOL FOR ACFT NOT ABLE TO REPLACE NUTS IN TIME TO A CIRCLE RED X UNTIL REPLACEMENT COMPLETED (SJ1111)	CO B 394TH TRANS BN (AVIM) APO NY 09061	20-Aug-1986	1	
SOF UH-60A-86-16 EXTENSION TO SOF UH-60A -86-10 N/A THIS AIRCRAFT, PREVIOUSLY COMPLIED WITH (HG1111)	203RD AVIATION CO APO NY 09025	27-Oct-1986	1	
SOF UH-60A-86-17 ONE TIME INSPECTION OF TAIL ROTOR DRIVE SYSTEM N/A THIS AIRCRAFT (HG1111)	203RD AVIATION CO APO NY 09025	27-Oct-1986	2	
SOF UH-60A-86-18 RESRICTING AIRCRAFT FROM RAPPELLING, STABO, AND STATIC HOOKUP OPERATIONS AND STATIC HOOKUP OPERATIONS ENTERED ON 2408-13 (HG1111)	203RD AVIATION CO APO NY 09025	27-Oct-1986	3	
#4 OCM/ACE PERFORMED AT 0282 A/C HRS, AT SCHWAEBISH HALL, GE BY ACE TEAM MEMBER X AVSCOM OCMSEC, ST LOUIS, MO (HG1111)	203RD AVIATION CO APO NY 09025	04-Nov-1986	1	
SOF UH-60A-86-20 ONE TIME INSPECTION OF TAIL ROTOR DRIVE SHAFT COUPLING COMPLETED AT 289.3 ACFT HRS (WB1111)	203RD AVIATION CO APO NY 09025	13-Nov-1986	1	

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SOF UH-60A-86-19 REPETITIVE INSPECTION OF EYEBOLT P/N 70209-02136-102 N/A THIS AIRCRAFT (MDS) (WB1111)	203RD AVIATION CO APO NY 09025	13-Nov-1986	2	
SOF UH-60A-86-21 ONE-TIME INSP OF CREW SEATS OF LOCK PIN ADJUSTMENT N/A THIS AIRCRAFT (NORTON SEATS) ACFT HRS 304.6 (TM1111)	203RD AVIATION CO APO NY 09025	02-Dec-1986	1	
SOF UH-60A-86-22 REVISION TO SOF UH-60A-86-17 N/A THIS MDS AIRCRAFT (TM1111)	203RD AVIATION CO APO NY 09025	12-Dec-1986	1	
SOF UH-60A-86-08 STABILATOR ACTUATOR P/N 70400-06641-115 INSTALLED AT 329.1 AIRCRAFT HOURS (WB1111)	203RD AVIATION CO APO NY 09025	11-Feb-1987	1	
SOF UH-60A-87-01 ONE TIME VALIDATION OF CORRECT TORQUE OF T-700 ENGINE FUEL DIFFERENTIAL PRESSURE INDICATOR COMPLETED AT 329.1 AIRCRAFT HOURS (WB1111)	203RD AVIATION CO APO NY 09025	13-Feb-1987	1	
SOF UH-60A-87-02 CORRECTION TO SOF UH-60A-87-01 (HG1111)	203RD AVIATION CO APO NY 09025	18-Feb-1987	1	
SOF UH-60A-87-03 INSPECTION OF FIRST THREE TAIL ROTOR DRIVE SHAFT COUPLINGS COMPLETED AT 355.7 ACFT HOURS (HG1111)	203RD AVIATION CO APO NY 09025	14-Mar-1987	1	
SOF UH-60A-87-04 RECURRING INSP OF EYEBOLT P/N 70205-02136-102 ENTERED ON APPLICABLE FORMS AT 355.7 ACFT HRS (HG1111)	203RD AVIATION CO APO NY 09025	27-Mar-1987	1	
SOF UH-60A-87-05 AIRCRAFT RESTRICTED TO BELOW 80 KTS AT ATTITUDES AT OR BELOW 3000 FT AGL ENTERED ON DA FORM 2408-13 AT 355.7 ACFT HRS (HG1111)	203RD AVIATION CO APO NY 09025	13-Apr-1987	1	
SOF UH-60A-87-06/TB 55-1520-237-50-2 OIL COOLER WEAR INDICATOR COMPLETED @ 361.3 ACFT HRS (RS1111)	203RD AVIATION CO APO NY 09025	22-May-1987	1	
SOF UH-60A-87-07 COMPLETED AT 361.3 ACFT HRS (HG1111)	203RD AVIATION CO APO NY 09025	22-May-1987	2	
SOF-UH-60A-87-08 COMPLETED AT 261.8 ACFT HRS (CC1111)	203RD AVIATION CO APO NY 09025	08-Jul-1987	1	
#5 OCM/ACE PERFORMED AT 0366 A/C HRS AT SCHWABISH HALL GE BY ACE TEAM MEMBER P AVSCOM OCMSEC, ST LOUIS, MO (BP1111)	203RD AVIATION CO APO NY 09025	27-Jul-1987	1	
SOF-UH-60-87-05 AND SOF UH-60-87-09 RECORDED AND COMPLETED BY APPLICATION OF MWO 55-1520-237-50-46 CYCLIC STABILATOR SLEW-UP SWITCH. AT 425.6 ACFT HRS (WB1111)	203RD AVIATION CO APO NY 09025	10-Sep-1987	1	
SOF-UH-60-87-10 ONE TIME INSPECTION OF INPUT FLANGE ASSEMBLY COMPLETED AT 460.1 ACFT HRS (WB1111)	203RD AVIATION CO APO NY 09025	19-Oct-1987	1	

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SOF-UH-60-87-11 ONE TIME INSPECTION OF CARGO DOOR UPPER AND LOWER SUPPORT ASSEMBLY COMPLETED AT 468.0 ACFT HRS (203RD AVN CO CHANGED OVER TO C 6-159TH AVN CO) (WB1111)	CO C 6/159TH AVIATION COMPANY APO NY 09025	03-Nov-1987	1	
TB 55-1520-237-20-93 ONE TIME INSPECTION AND SUBSEQUENT CONDITIONAL INSPECTION OF ENGINE COWLING COMPLETED AT 473.1 ACFT HRS (HG1111)	CO C 6/159TH AVIATION COMPANY APO NY 09025	16-Nov-1987	1	
SOF-UH-60-87-12 ONE TIME INSPECTION FOR DEFECTIVE T-700-GE-700/701 ENGINE POWER TURBINE MODULES COMPLETED AT 474.9 ACFT HRS (WB1111)	CO C 6/159TH AVIATION COMPANY APO NY 09025	03-Dec-1987	1	
TB 55-1520-237-20-86 PITCH BIAS ACTUATOR REPLACED WITH FIXED LINK AT 483.9 ACFT HRS (HG1111)	CO C 6/159TH AVIATION REGIMENT APO NY 09025	14-Jan-1988	1	
PMS-2 WAS INITIATED, 496.7 AIRCRAFT HOURS PMS-2 COMPLETED 27 APR 88 (TM1111)	CO C 6TH BN 159TH AVIATION REG. APO NY 09025	08-Feb-1988	1	
SOF UH-60A-88-01 ONE TIME INSPECTION OF TAIL ROTOR BLADE ASSY COMPLETED AT 496.7 ACFT HRS (JS1111)	CO C 6TH BN 159TH AVIATION REG. APO NY 09025	16-Feb-1988	1	
SOF UH-60A-88-02 ONE TIME INSPECTION OF TAIL ROTOR GEARBOX OUTPUT SHAFT ASSEMBLY, COMPLETED AT 496.7 ACFT HOURS (TM1111)	CO C 6TH BN 159TH AVIATION REG. APO NY 09025	30-Mar-1988	1	
PMS-2 COMPLETED 27 APRIL 1988 AT 497.7 ACFT HRS (TM1111)	CO C 6TH BN 159TH AVIATION REG. APO NY 09025	05-May-1988	1	
SOF UH-60A-88-03/TB 55-1520-237-20-97 LIFE EXTENSION OF THE UH-60A AIRCRAFT MAIN MODULE SHAFT COMPLETED AT 504.5 ACFT HRS (TM1111)	CO C 6TH BN 159TH AVIATION REG. APO NY 09025	13-May-1988	1	
SOF UH-60A-88-04 REVISION TO ONE TIME INSPECTION OF THE TAIL ROTOR GEAR BOX OUTPUT SHAFT COMPLETED AT 504.5 ACFT HRS (TM1111)	CO C 6TH BN 159TH AVIATION REG. APO NY 09025	13-May-1988	2	
SOF UH-60A-88-05 INITIATION OF APU MAOT INTERMS OF APU OPERATING HOURS AND STARTS TO BE COMPLETED BY 13 AUG 88 OR 563.0 ACFT HRS. COMPLETED 15 JUNE 88 AT 533.0 ACFT HRS (TM1111)	CO C 6TH BN 159TH AVIATION REG. APO NY 09025	15-Jun-1988	1	
#6 OCM/ACE PERFORMED AT 0558 A/C HRS. AT SCHWABISH HALL, GE BY ACE TEAM MEMBER T AVSCOM OCMSEC, ST. LOUIS, MO (TM1111)	CO C 6TH BN 159TH AVIATION REG. APO NY 09025	13-Jul-1988	1	
SOF UH-60A-88-06 REQUIREMENTS FOR REPLACEMENT OF OIL COOLER BEARING AT 2000 HRS ENTERED ON TIME CHANGE 2408-15, 719.1 ACFT HRS (HG1111)	CO C 6TH BN 159TH AVIATION REG. APO NY 09025	13-Jul-1988	2	

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SOF UH-60A-88-07/TB 55-1520-237-20-98 REVISION TO SOF UH-60-88-05 REVISE THE APU OPERATING HOUR AND STARTS CALCULATIONS FOR LOGGING AND TRACKING COMPLETETED 558.1 ACFT HRS (WB1111)	CO C 6TH BN 159TH AVIATION REG. APO NY 09025	15-Jul-1988	1	
SOF UH-60A-88-08 REVISION TO SOF UH-60A-88-06 REVISION TO OVERHAUL LIFE FOR THE TRANSMISSION OIL COOLER BLOWER. COMPLETED 570.2 ACFT HRS (WB1111)	CO C 6TH BN 159TH AVIATION REG. APO NY 09025	28-Jul-1988	1	
SOF UH-60A-88-09 ONE TIME INSP OF ARA MANUFACTURED CREW SEATS FOR LOOSE CLEVIS SCREWS COMPLETED AT 574.9 ACFT HRS (TM1111)	CO C 6TH BN 159TH AVIATION REG. APO NY 09025	03-Aug-1988	1	
SOF UH-GEN-88-02 ONE TIME INSPECTION FOR INSTALLATION OF CORRECT INTERNAL PORTABLE FIR EXTINGUISHER COMPLETED AT 631.5 ACFT HRS (WB1111)	CO C 6TH BN 159TH AVIATION REG. APO NY 09025	28-Sep-1988	1	
GENERAL SOF 88-03/TB 1-500-200-20-26 REVISION TO GEN SOF 88-02, ONE TIME INSPECTION OF CORRECT INTERNAL PORTABLE FIRE EXTINGUISHER PREVIOUSLY COOMPLIED WITH COMLETION OF GENERAL SOF 88-02 (TM1111)	CO C 6TH BN 159TH AVIATION REG. APO NY 09025	04-Oct-1988	1	
SOF UH-60A 88-10 ONE TIME INSPECTION OF TROOP/GUNNER SEAT AND THREE MAN MEDEVAC UPPER SUPPORT INSTALLATIION COMPLETED AT 631.5 ACFT HRS (TM1111)	CO C 6TH BN 159TH AVIATION REG. APO NY 09025	11-Oct-1988	1	
SOF UH-60A-88-11 REVISION TO SOF UH-60A-86-18 THIS MSG SITES AUTHORITY FOR REMOVAL OF THE RESTRICTION EH-60A AIRCRAFT (TM1111)	CO C 6TH BN 159TH AVIATION REG. APO NY 09025	19-Oct-1988	1	
SOF UH-60A-88-12 REVISION TO SOF UH-60A-86-10 THIS MSG SITES ADDITIONAL NSN AND PART NUMBERS TO BE INSP COMPLETED AT 643.8 ACFT HRS (WB1111)	CO C 6TH BN 159TH AVIATION REG. APO NY 09025	02-Nov-1988	1	
SOF UH-60A-88-13 MSG ONE TIME INSP OF MAIN ROTOR EXPANDABLE RETENSION PINS FOR MISSING SEGMENTS COMPLETED AT 655.7 ACFT HRS (RJ1111)	CO C 6TH BN 159TH AVIATION REG. APO NY 09025	21-Nov-1988	1	
SOF UH-60A-88-14/ TB 55-1520-237-20-103 ONE TIME INSP OF ALL UH-60A HIGH PERFORMANCE HOIST SYSTEM NOT APPLICABLE THIS MODEL, DESIGN OR SERIES AIRCRAFT (MDS) (WB1111)	CO C 6TH BN 159TH AVIATION REG. APO NY 09025	15-Dec-1988	1	
SOF UH-60A-89-03 ONE TIME INSP OF ALL M/R SPINDLES COMPLETED 747.6 ACFT HRS (RJ1111)	CO C 6TH BN 159TH AVIATION REG. APO NY 09025	04-Feb-1989	1	
SOF UH-60A-89-01 ONE TIME INSPECTION OF T-700 ENGINE G/G STATOR SHROUDS, COMPLIED WITH AT 716.4 ACFT HRS (WG1111)	CO C 6TH BN 159TH AVIATION REG. APO NY 09025	10-Feb-1989	1	
SOF UH-60A-89-02 REVISION TO SOF UH-60A-89-01 COMPLETED 716.4 ACFT HRS (RJ1111)	CO C 6TH BN 159TH AVIATION REG. APO NY 09025	13-Feb-1989	1	

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4. REMARKS	5. ORGANIZATION LOCATION	6. DATE	7. ENTRY NUMBER	8. PID
SOF UH-60A-89-11 COMPLETED AT 904.5 ACFT HRS (DH1111)	CO C 6TH BN 159TH AVIATION REG. APO NY 09025	09-Mar-1989	1	
SOF UH-60A-89-04 REVISION TO SOF UH-60A-89-03 ONE TIME INSPECTION OF ALL M/R SPINDLES COMPLETED AT 795.6 ACFT HRS (JE1111)	CO C 6TH BN 159TH AVIATION REG. APO NY 09025	04-Apr-1989	1	
SOF UH-60A-89-05/ TB 55-1520-237-20-106 ONE TIME INSP OF FWD WIRE STRIKE PROTECTION PITOT CUTTER COMPLETED AT 795.4 ACFT HRS (JE1111)	CO C 6TH BN 159TH AVIATION REG. APO NY 09025	15-Jun-1989	1	
SOF UH-60A-89-06 ONE TIME INSP OF L/H + R/H RELAY PANEL GROUND MODULES COMPLETED AT 815.3 ACFT HRS (JE1111)	CO C 6TH BN 159TH AVIATION REG. APO NY 09025	19-Jul-1989	1	
#7 OCM/ACE PERFORMED AT 0824 A/C HRS, AT SCHWABISCH, HALL, GE. BY ACE TEAM MEMBER C AVSCOM OCMSEC ST. LOUIS, MO (JE1111)	CO C 6TH BN 159TH AVIATION REG. APO NY 09025	28-Jul-1989	1	
SOF UH-60A-89-07 CORRECTION TO SOF UH-60A-89-06 COMPLETED (JE1111)	CO C 6TH BN 159TH AVIATION REG. APO NY 09025	09-Aug-1989	1	
SOF UH-60A-89-08 ONE TIME OPERATIONAL INSP OF THE FUEL BOOST PUMP HOSE INSTALLATION FOR CONNECTION TO SUBMERGED BOOST PUMP COMPLETED AT 840.4 (JE1111)	CO C 6TH BN 159TH AVIATION REG. APO NY 09025	16-Aug-1989	1	
SOF UH-60A-89-09 CORRECTION OF RETIREMENT LIFE SCHEDULE FOR H-60 RETIREMENT LIFE COMPONENTS COMPLETED AT 840.4 (JE1111)	CO C 6TH BN 159TH AVIATION REG. APO NY 09025	16-Aug-1989	2	
SOF UH-60A-89-10 ONE TIME INSP OF T 700-GE -700 ENG GAS GENERATOR ROTOR AND STATOR SHROUDS COMPLETED 874.4 ACFT HRS (JE1111)	CO C 6TH BN 159TH AVIATION REG. APO NY 09025	20-Sep-1989	1	
SOF UH-60A-89-12 ONE TIME INSPECTION OF OIL COOLER AXIAL FAN BY NEXT 10 HR 14 DAY INSPECTION COMPLETED AT 904.5 ACFT HRS (LL1111)	CO C 6TH BN 159TH AVIATION REG. APO NY 09025	28-Nov-1989	1	
SOF UH-60A-89-13 COMPLETED AT 910.2 ACFT HRS (DH1111)	CO C 6TH BN 159TH AVIATION REG. APO NY 09025	11-Dec-1989	1	
TB 55-1520-237-20-104 DATED 30 SEPT 89 NEW OVERHAUL/RETIREMENT LIFE SCHEDULE FOR H-60 RETIREMENT LIFE COMPONENTS COMPLETED AT 933.7 ACFT HRS (KH1111)	CO C 6TH BN 159TH AVIATION REG. APO NY 09025	13-Feb-1990	1	
ALL SPINDLE NUTS REPLACED AT 989 ACFT HRS DUE TO MORE THAN 50% OF FILM LUBE MISSING (HC1111)	T TROOP 4/12 ARMORED CAVALRY REG. APO NY 09092	25-Mar-1990	1	
SOF MSG UH-60-90-01/ TB 55-1520-237-20-113 ONE TIME AND RECURRING INSPECTION OF THE MAIN ROTOR BLADE EXPANDABLE PINS. COMPLETED AT 946.5 ACFT HRS (GG1111)	CO B 7TH BN 159TH AVIATION REG. APO NY 09061-0298	20-Apr-1990	1	

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4. REMARKS	5. ORGANIZATION LOCATION	6. DATE	7. ENTRY NUMBER	8. PID
#8 OCM/ACE PERFORMED AT 0948 A/C HRS, AT NELLINGEN GE BY ACE TEAM MEMBER N AVSCOM OCMSEC, ST LOUIS, MO (GG1111)	CO B 7TH BN 159TH AVIATION REG. APO NY 09061-0298	07-Aug-1990	1	
SOF MSG UH-60-90-02/ TB 55-1520-237-20-118 ONE TIME INSPECTION OF TAIL ROTOR PITCH BEAM RETAINING WASHER, AND PITCH BEAM RETAINING NUT AND EMPHASIZED RECURRING VISUAL INSPECTION. COMPLETED AT 947.5 AIRCRAFT HOURS (GG1111)	CO B 7TH BN 159TH AVIATION REG. APO NY 09061-0298	30-Aug-1990	1	
TB 55-1520-237-20-111 ONE TIME INSPECTION OF UPPER PRESSURE PLATE AND SPINDLE TO HUB ATTACHMENT BOLTS FOR PROPER - NUMBERS. COMPLETED AT 953.0 (GG1111)	CO B 7TH BN 159TH AVIATION REG. APO NY 09061-0298	24-Sep-1990	1	
AIRCRAFT ARRIVAL IN SWA ACFT HRS UKN AIRCRAFT DEPARTED SWA ON 17 APRIL 91 AT 995.5 ACFT HRS (AC1111)	T TROOP 4/2 ARMORED CAVALRY REG. APO NY 09092	10-Dec-1990	1	
UH-60-91-ASAM-02 RECURRING INSPECTION OF M/R BLADE TIP CAPS (DESERT SHIELD ACFT) C/W AT 963.0 ACFT HRS (JE1111)	T TROOP 4/2 ARMORED CAVALRY REG. APO NY 09092	24-Jan-1991	1	
PHASE 2 COMPLETED AT 995.5 AIRCRAFT HOURS AT T TROOP 4/2 ACR (SWA)	T TROOP 4/2 ARMORED CAVALRY REG. APO NY 09092	11-Mar-1991	1	
UH-60-91-ASAM-01 T/R PITCH BEAM RETAINING NUT WASHER REPLACEMENT C/W 989.5 ACFT HRS (JE1111)	T TROOP 4/2 ARMORED CAVALRY REG. APO NY 09092	10-Apr-1991	1	
SOF MSG UH-60-91-ASAM-06 ONE TIME INSP OF CARGO HOOK INTERNAL WIRE BUNDLE ROUTING C/W 995.1 HRS (JE1111)	T TROOP 4/2 ARMORED CAVALRY REG. APO NY 09092	12-Apr-1991	1	
UH-60-91-ASAM-03 EXTENDED TIME BETWEEN OVERHAUL HOURS UNDER DESERT SHIELD OPERATION FOR OIL COOLER AND PITCH CHANGE SHAFT (NO EXTENSION THIS AIRCRAFT) COMPLIED AT 999.7 HRS (JE1111)	T TROOP 4/2 ARMORED CAVALRY REG. APO NY 09092	24-Jul-1991	1	
UH-60-91-ASAM-04 GUIDANCE FOR SITUATIONS REQUIRING EXCEEDING THE RETIREMENT LIFE OF CERTAIN COMPONENTS COMPLIED WITH AT 999.7 HRS (JE1111)	T TROOP 4/2 ARMORED CAVALRY REG. APO NY 09092	24-Jul-1991	2	
UH-60-91-ASAM-05 ALL H-60 SERIES AIRCRAFT INSPECTION FOR FOUR UNSERVICEABLE M/R SPINDLE ASSEMBLIES COMPLIED WITH AT 989.5 ACFT HRS 8 APR 91 (JE1111)	T TROOP 4/2 ARMORED CAVALRY REG. APO NY 09092	24-Jul-1991	3	
UH-60-91-ASAM-06 ALL H-60 SERIES AIRCRAFT INSPECTION OF CARGO HOOK INTERNAL WIRE BUNDLE ROUTING COMPLED WITH AT 999.7 HRS (JE1111)	T TROOP 4/2 ARMORED CAVALRY REG. APO NY 09092	24-Jul-1991	4	
UH-60-91-ASAM-07 ADVANCED NOTIFICATION OF MANUAL CHANGES CONCERNING MAIN TRANSMISSION MODULE COMPLIED WITH AT 999.7 HRS (JE1111)	T TROOP 4/2 ARMORED CAVALRY REG. APO NY 09092	24-Jul-1991	5	

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UH-60-91-ASAM-08 ALL H-60 SERIES AIRCRAFT ONE TIME INSPECTION OF FIRE EXTINGUISHING SYSTEM COMPLIED WITH AT 999.7 HRS (JE1111)	T TROOP 4/2 ARMORED CAVALRY REG. APO NY 09092	24-Jul-1991	6	
UH-60-91-ASAM-09 ALL H-60 SERIES AIRCRAFT CHANGES TO INSPECT PROCEDURES FOR MAIN ROTOR ELASTOMERIC BEARINGS COMPLIED WITH AT 999.7 HRS (JE1111)	T TROOP 4/2 ARMORED CAVALRY REG. APO NY 09092	24-Jul-1991	7	
#9 0CM/ACE PERFORMED AT 1001 A/C HRS AT FEUCHT, AA GE BY ACE TEAM MEMBER L AVSCOM OCMSEC, ST, LOUIS, MO (AC1111)	T TROOP 4/2 ARMORED CAVALRY REG. APO NY 09092	08-Aug-1991	1	
UH-60-91-ASAM-10 ALL H-60 SERIES AIRCRAFT ONE TIME INSPECTION AND REPLACEMENT OF MAIN LANDING GEAR ASSEMBLY COMPLIED WITH 1 AUG 91 @ 999.7 ACFT HOURS (JE1111)	T TROOP 4/2 ARMORED CAVALRY REG. APO NY 09092	01-Oct-1991	1	
UH-60-92-ASAM-01 ALL H-60 SERIES ACFT. INSPECTION FOR 3 UNSERVICABLE SPINDLE ASSY COMPLIED WITH AT 1060.0 ACFT HRS (DG1111)	T TROOP 4/2 ARMORED CAVALRY REG. APO NY 09092	07-Jan-1992	1	
UH-60-91-ASAM-11 OPERATE WITH BOOST PUMPS ON WHILE BURNING J-P/4 FUEL C/W AT 1116.4 ACFT HRS (DH1111)	DYNCORP (OLR) FT HOOD TX 76540	20-Apr-1992	1	
UH-60-92-ASAM-05/ TB 1-1520-237-20-130 ALL H-60 AIRCRAFT, INSPECTION AND REPLACEMENT OF MAIN ROTOR BLADE EXPANDABLE PIN C/W 1116.4 ACFT HRS (WN1111)	DYNCORP (OLR) FT HOOD TX 76540	26-Aug-1992	1	
PMS-2 (PE #3) INSP COMPLETED AT 1116.4 ACFT HRS. NEXT PMS-2 DUE AT 1616.4 ACFT HRS. (MW1111)	DYNCORP, PROJECT OLR FT HOOD, TX	10-Sep-1992	1	
TB 1-1520-237-30-2 DESERT STORM REDEPLOYMENT SPECIAL INSPECTION AND CLEANING REQUIREMENT UH-60A/L AND EH-60 ACFT COMPLETED AT 1116.4 ACFT HRS. (MW1111)	DYNCORP, PROJECT OLR FT HOOD, TX	10-Sep-1992	2	
TB 1-1500-200-20-30 DESERT STORM REDEPLOYMENT CLEANING REQUIREMENT COMPLETED AT 1116.4 ACFT HRS. (WN1111)	DYNCORP, PROJECT OLR FT HOOD, TX	10-Sep-1992	3	
UH-60-92-ASAM-06/TB 1-1520-237-20-134 ONE TIME INSPECTION OF THE PEDAL ADJUSTER ASSY. FOR PROPER HARDWARE C/W. (MW1111)	DYNCORP, PROJECT OLR FT HOOD, TX	28-Sep-1992	1	
UH-60-93-ASAM-01/TB 1-1520-237-20-135 ONE TIME OPERATIONAL CHECK OF THE XMSN AND GEARBOX CHIP DETECTOR SYSTEMS NOT REQUIRED IAW ATCOM MEMORANDUM DTD 13 OCT 92. (WN1111)	DYNCORP, PROJECT OLR FT HOOD, TX	02-Nov-1992	1	
UH-60-93-ASAM-04/TB 1-1520-237-20-134 REVISION TO UH-60-92-ASAM-06 INSP AND REPLACEMENT OF THE PEDAL ADJUSTER ASSY HARDWARE C/W AT 1124.3 ACFT HRS. (HK1111)	DYNCORP, PROJECT OLR FT HOOD, TX	10-Dec-1992	1	

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UH-60-93-ASAM-06/TB 1-1520-237-20-136 INSPECTION OF T/R PITCH BEAM ASSY. FOR CERTAIN SERIAL NUMBERS C/W AT 1124.3 ACFT HRS. (HK1111)	DYNCORP, PROJECT OLR FT HOOD, TX	18-Dec-1992	1	
TB 1-1520-237-20-XX TRIMBLE TRIMPACK GPS SPECIAL MISSION INSTALLED. (JD1111)	AERA LAKEHURST, NJ 08733	19-Jan-1993	1	
UH-60-93-ASAM-08/TB 1-1520-237-20-138 BIAS T/R RIGGING THREE DEGREES C/W AT 1137.2 ACFT HRS. (SD1111)	C CO 4/227 AVN FT HOOD, TX 76545	04-Mar-1993	1	
UH-60-93-ASAM-10/TB 1-1520-237-20-141 ESSS SYSTEM INSP C/W AT 1143.2 ACFT HRS. (DH1111)	C CO 4/227 AVN FT HOOD, TX 76545	06-Apr-1993	1	
UH-60-93-ASAM-11/TB 1-1520-237-20-142 INSPECTION OF CREW RESTRAINT SYSTEM C/W AT 1147.6 ACFT HRS. (DH1111)	C CO 4/227 AVN FT HOOD, TX 76545	26-Apr-1993	1	
UH-60-93-ASAM-03/TB 1-1520-237-20-130 INSPECTION OF M/R BLADE PINS C/W AT 1190.4 ACFT HRS. (DH1111)	C CO 4/227 AVN FT HOOD, TX 76545	25-Jun-1993	1	
ACFT COMPLETED REFURBISHMENT/STANDARDIZATION PROGRAM 22 AUG 84 BY CCAD AT 1192.4 ACFT HRS IAW ATCOM SOW DTD 05 AUG 93 WHICH INCLUDED MWO 1-1520-237-55-7 AND PMS-2 #4. NEXT PMS-2 DUE AT 1692.4 ACFT HRS. (SR1111)	CCAD CORPC, TX	22-Aug-1994	1	
ACFT EXTERIOR PAINTED WITH LOW REFLECTIVE POLYURETHANE ACFT GREEN, MIL-C-46168 IAW TM 55-1500-345-23 DTD 12 JUN 86 AND ECP 0245. (SR1111)	CCAD CORPC, TX	22-Aug-1994	2	
ACFT SIX MONTH FILE WILL BE RETAINED AT CCAD IAW TDS # AGEN-X0363, CHG 1, DTD 13 JAN 84. (SR1111)	CCAD CORPC, TX	22-Aug-1994	3	
TB 1-1520-237-20-128 DISCONNECTION OF THE PITCH BIAS ACTUATOR C/W. (SR1111)	CCAD CORPC, TX	22-Aug-1994	4	
UH-60-93-ASAM-16/TB 1-1520-237-20-146 ONE TIME INSPECTION OF THE HYDRALIC PUMP MODULE KNURLED BLEED/ RELEIF KNOB SECURING PIN C/W. (SR1111)	CCAD CORPC, TX	22-Aug-1994	5	
UH-60-94-ASAM-01/TB 1-1520-237-20-139 REWORK OF NIGHT VISION GOGGLE MASTER WARNING PANEL C/W. (SR1111)	CCAD CORPC, TX	22-Aug-1994	6	
UH-60-94-ASAM-03/10/TB 1-1520-237-20-151 ONE TIME REFURBISHMENT OF M/R SPINDLE AND REPLACEMENT OF CERTAIN M/R THRUST BEARINGS C/W. (SR1111)	CCAD CORPC, TX	22-Aug-1994	7	
UH-60-94-ASAM-04/TB 1-1520-237-20-136 REISSUE OF ONE TIME INSPECTION TO REMOVE SUSPECT T/R PITCH BEAM C/W. (SR1111)	CCAD CORPC, TX	22-Aug-1994	8	
UH-60-94-ASAM-09/TB 1-1520-237-20-155 REMOVAL OF CERTAIN PRIMARY SERVO ASSEMBLIES C/W. (SR1111)	CCAD CORPC, TX	22-Aug-1994	9	

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UH-60-93-ASAM-09/TB 1-1520-237-20-140 ONE TIME INSPECTION TO DETERMINE COMPLIANCE WITH SYSTEM MWO'S C/W. (MF1111)	CCAD CORPC, TX	22-Aug-1994	10	
UH-60-94-ASAM-02/TB 1-1520-237-20-149 RETURN FOR EXCHANGE CERTAIN ARA MFD BUCKLE/CROTCH STRAP ASSY'S, P/N 04495-28, C/W, SUBJECT ASSEMBLY NOT INSTALLED. (WF1111)	CCAD CORPC, TX	22-Aug-1994	11	
UH-60-94-ASAM-05/TB 1-1520-237-20-152 ONE TIME REMOVAL OF TAIL ROTOR GEAR BOXES WITH OUTPUT SHAFT P/N 70358-06620-101 C/W. SUBJECT P/N NOT INSTALLED IN ACFT. (MF1111)	CCAD CORPC, TX	22-Aug-1994	12	
UH-60-94-ASAM-06/TB 1-1520-237-20-150 COCKPIT STANDARDIZATION OF PILOT/COPILT RESTRAINT RELEASE SYSTEM C/W. (MF1111)	CCAD CORPC, TX	22-Aug-1994	13	
UH-60-94-ASAM-07/08/TB 1-1520-237-20-154 CHANGE TO UH-60 OVERHAUL AND RETIREMENT LIFE TABLE C/W. (MF1111)	CCAD CORPC, TX	22-Aug-1994	14	
UH-60-95-ASAM-01/TB 1-1520-237-20-157 HOISTING AND RECOVERY OF UH-60/EH-60 ESSS FIXED PRVISIONED HELICOPTERS C/W. (MF1111)	CCAD CORPC, TX	22-Aug-1994	15	
UH-60-95-ASAM-02/TB 1-1520-237-20-159 REQUIREMENT TO OPERATE THE FUEL TANK SUBMERGED BOOST PUMPS ON AT ALL TIMES WITH ALL FUELS DURING GROUND RUNS AND FLIGHT OPERATIONS C/W. (MF1111)	CCAD CORPC, TX	22-Aug-1994	16	
UH-60-95-ASAM-03/TB 1-1520-237-20-158 REQUIRED RESHIMMING OF TAIL ROTOR PIVOT BEARINGS PER REVISED PROCEDURES ADNCERTAIN BLADE ASSY'S WITH SPECIFIED S/N'S WILL BE INSPECTED FOR COMPOSITE PIVOT BEARING RETAINERS C/W. (MF1111)	CCAD CORPC, TX	22-Aug-1994	17	
AIRCRAFT RECEIVED AT THIS STATION WITH 1206.6 ACFT HRS FROM CCAD. (DR4264)	AASF #2, WIARNG MADISON, WI 53704-2517	18-Nov-1994	1	
-ASAM-07/TB 1-1520-237-20-164 REPLACEMENT CRITERIA FOR TROOP/GUNNER SEAT ATTENUATION WIRES C/W. (XK1861)	AASF #2, WIARNG MADISON, WI 53704-2517	06-Jan-1995	1	
UH-60-95-ASAM-05/TB 1-1520-237-20-163 CHANGE IN RETIREMENT LIFE FOR CERTAIN P/N SERVO BEAM RAILS C/W. (XK1861)	AASF #2, WIARNG MADISON, WI 53704-2517	04-Feb-1995	1	
SOF UH-60-95-02/TB 1-1520-237-20-161 CHANGE IN RETIREMENT LIFE FOR CERTAIN M/R BLADE CUFFS C/W. (DR4264)	AASF #2, WIARNG MADISON, WI 53704-2517	03-Mar-1995	1	
INSTALLATION OF ELT I/A/W AIRWORTHINESS RELEASE DATED 20 MAR 90 C/W. (DR4264)	AASF #2, WIARNG MADISON, WI 53704-2517	24-Mar-1995	1	

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EMC TEST COMPLETED I/A/W AWR DTD 20 MAR 90 FOR INSTALLATION OF ELT. (XR4264)	AASF #2, WIARNG 1950 PEARSON ST. MADISON WI.	24-Mar-1995	2	
UH-60-95-ASAM-06/TB 1-1520-237-20-168 ONE TIME INSPECTION FOR CRACKED MAIN XMSN BEAMS AND IMPLEMENTATION OF 100 HR REACURRING INSP C/W. (DR4264)	AASF #2, WIARNG MADISON, WI 53704-2517	09-Aug-1995	1	
UH-60-95-ASAM-07/TB 1-1520-237-20-164 REPLACEMENT CRITERIA FOR TROOP/GUNNER SEAT ATTENUATION WIRES C/W. (XK1861)	AASF #2, WIARNG MADISON, WI 53704-2517	13-Aug-1995	1	
UH-60-96-ASAM-01/TB 1-1520-237-20-170 ALL ACFT WITH IMPROVED FLT CONTROLS, REPLACEMENT OF 70400-08159 SERIES BOLTS C/W, N/A THIS ACFT. (XK1861)	MADISON, WI 53704-2517 MADISON,WI	14-Oct-1995	1	
SOF UH-60-96-1/TB 1-1520-237-20-172 CHANGE IN RETIREMENT LIFE OF CERTAIN FWD BELLCRANK SUPPORTS AND REMOVAL OF SUSPECT S/N'S C/W. (XK1861)	1/147TH CAB WIARNG. MADISON, WI.53704-2517	08-Nov-1995	1	
SOF UH-60-96-02/TB 1-1520-237-20-173 ONE TIME INSP FOR SUSPECT TAIL ROTOR INBOARD RETENSION PLATES C/W. (XK1861)	1/147TH CAB WIARNG. MADISON, WI.53704-2517	30-Nov-1995	1	
UH-60-95-ASAM-04/TB 1-1520-237-20-160 REDUCTION OF TORQUE OF BRIDGE PIVOT BOLTS C/W. (DR4264)	AASF #2, WIARNG MADISON, WI.53704-2517	15-Dec-1995	1	
UH-60-96-ASAM-02/TB 1-1520-237-20-171 ONE TIME INSPECTION FOR SUSPECT M/R SHAFT NUT BOLTS C/W. (DR4264)	1/147TH CAB WIARNG. MADISON, WI.53704-2517	25-Jan-1996	1	
UH-60-96-ASAM-03/TB 1-1520-237-20-171 REVISION TO ONE TIME INSPECTION FOR SUSPECT M/R SHAFT NUT BOLTS REQ'D BY UH-60-96-ASAM-02 C/W. (DR4264)	1/147TH CAB WIARNG. MADISON, WI.53704-2517	25-Jan-1996	2	
UH-60-96-ASAM-04/TB 1-1520-237-20-176 ALL ACFT WITH FAST ROPE INSERTION/EXTRACTION SYSTEM (FRIES) BAR MAXIMUN ALLOWABLE LOAD REDUCTION C/W N/A THIS ACFT. (XK1861)	AASF #2 1/147TH AVN MADISON, WI	26-Jan-1996	1	
UH-60-96-ASAM-10 ALL H-60 SERIES ACFT.SPINDLE ASSY &SPINDLE ELASTRO. BRGS. C/W (DR4264)	1/147TH CAB WIARNG. MADISON, WI.53704-2517	06-Oct-1996	1	
UH-60-97-ASAM-02 ONE TIME INSP. OF TAIL DRIVE FLEX COUPLING CONNECTIONS C/W (DR4264)	AASF #2 WIARNG. MADISON, WI.53704-2517	28-Oct-1996	1	
GEN-97-ASAM-03 CHANGE OF PROCEDURES FOR LOADING THE CRYPTO KEYS IN NAVSTAR AN/ASN-149 GPS RECEIVER C/W. (DR4264)	AASF #2 WIARNG. MADISON, WI.53704-2517	22-Jan-1997	1	
UH-60-97-ASAM-05 (TB1-1520-237-23-03) ONE TIME INSP. FOR REMOVAL & REWORK OF CERTAIN VISCOUS DAMPER BRNG.SUPPORT ASSYS. C/W. (DR4264)	AASF #2 WIARNG. MADISON, WI.53704-2517	22-Jan-1997	2	

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1. AIRCRAFT MODEL	2. NOMENCLATURE	3. AIRCRAFT SERIAL NUMBER
UH-60A	HELICOPTER, UTILITY	8023489

4. REMARKS	5. ORGANIZATION LOCATION	6. DATE	7. ENTRY NUMBER	8. PID
UH-60-97-ASAM-08 (TB1-1520-237-20-187) ALL H60 ACFT. WITH CONNECTING LINK ASSY. P/N70400-08155-056 MANUFACTURED BY PURDY MACHINE CO. C/W. (DR4264)	AASF #2 WIARNG. MADISON,WI.53704-2517	22-Jan-1997	3	
ACE INSP. PERFORMED AT 1609 ACFT HRS. AT MADISO,WI BY Q. (CP1111)	PROJECT ,OLR FT.LEWIS,WA MADISON, WI.53704-2517	29-Jul-1997	1	
UH-60-97-ASAM-14 (TB1-1520-237-20-195) ONE TIME INSP. FOR BELLCRANK SUPPORT C/W (JV1079)	AASF#2 WIARNG. MADISON, WI.53704-2517	11-Aug-1997	1	
UH-60-97-ASAM-15 (TB1-1520-237-20-196) ONE TIME INSP. FOR BEARING ROD END C/W. (JV1079)	AASF #2 WIARNG. MADISON, WI. 53704-2517	11-Aug-1997	2	
UH-60-97-ASAM-17 (TB1-1520-237-20-199) ONE TIME INSP. FOR THE INTERNAL ENGINE HOIST BRKT. ASSY.C/W (DR4264)	AASF #2 WIARNG. MADISON, WI.53704-2517	20-Aug-1997	1	
UH-60-97-ASAM-19 (TB1-1520-237-20-204) ONE TIME INSP. OF ANVIS / HUD POWER SUPPLY C/W. (DR4264)	AASF #2 WIARNG. MADISON, WI.53704-2517	04-Oct-1997	1	
UH-60-98-ASAM-02 (TB1-1520-237-20-197) ONE TIME INSP. FOR SUSPECT PUSHRODS P/N70400-08155-050 & 51 C/W (RK1861)	AASF #2 WIARNG. MADISON, WI.53704-2517	04-Oct-1997	2	
UH-60-98-ASAM-03 (TB1-1520-237-20-203) ONE TIME INSP. FOR SWASHPLATE LINK P/N 70400 -08110-054 C/W (DR4264)	AASF #2 WIARNG. MADISON, WI.53704-2517	10-Nov-1997	1	
SOF UH-60-98-01 RISK MANAGEMENT OF 230 GALLON EXTERNAL TANKS FLIGHT OPERATIONS C/W, N/A THIS ACFT W/O ESSS. (XK1861)	AASF #2, 1/147TH AVN MADISON, WI	27-Jan-1998	1	
UH-60-98-ASAM-04 LOOSE HUCK BOLTS ON OVERHAULED PRIMARY SERVOS,COL.& YAW BOOST SERVOS, & T/R SERVOS C/W. (DR4264)	AASF #2 WIARNG 1950 PEARSON ST. MADISON WI.	17-Mar-1998	1	
ACFT RECORDS CONVERTED TO ULLS-A (XK1861)	AASF #2 / 1-147TH CAB MADISON, WI 53704-2517	07-May-1998	1	
UH-60-98-ASAM-05/TB 1-1520-237-20-203 ALL H60 ACFT WITH SWASHPLATE LINKS MANUFACTURED BY TEC CAGE CODE 65780, P/N 70400-08110-054/-061 C/W (XK1861)	AASF #2 / 1-147TH CAB / WIARNG MADISON, WI 53704-2517	07-May-1998	2	
ACE PERFORMED AT 1692.0 ACFT HRS AT MADISON WI. BY DD. (MF3073)	PROJECT OLR FT. LEWIS WA.	20-Jul-1998	1	
UH-60-99-ASAM-01/TB 1-1520-237-20-208 RESTORATION OF FULLL SERVICE LIFE ON SWASHPLATE LINK MFD BY TEC C/W. (XR4264)	AASF #2 WIARNG 1950 PEARSON ST. MADISON WI.	09-Nov-1998	1	

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UH-60A	HELICOPTER, UTILITY	8023489

4. REMARKS	5. ORGANIZATION LOCATION	6. DATE	7. ENTRY NUMBER	8. PID
UH-60-99-ASAM-02/TB 1-1520-237-20-207 ALL H-60 HELICOPTERS WITH PROVISIONS TO INSTALL EXTERNAL HOIST AND ALL EXTERNAL HOIST MANUFACTURED BY BREESE. (XR4264)	AASF #2 WIARNG 1950 PEARSON ST. MADISON WI.	09-Nov-1998	2	
AIRCRAFT DIGITAL ELECTRIC CLOCKS P/N PDMME-367-3 INSTALLED I/A/W ECP 454 REPLACING ABU-11/A MECHANICAL CLOCKS. (XK1861)	1/147TH CAB WIARNG. MADISON, WI.53704-2517	16-Dec-1998	1	
INSTALLATION OF LOCALLY MANUFACTURED LOCKING DEVICE I/A/W AWR DTD 07 JAN 99. (XR4264)	AASF #2 WIARNG 1950 PEARSON ST. MADISON WI.	04-Feb-1999	1	
EMC TEST COMPLETED FOR LOCALLY MANUFACTURED LOCK-ING DEVICE I/A/W AWR DTD 7 JAN 99. (XR4264)	AASF #2 WIARNG 1950 PEARSON ST. MADISON WI.	04-Feb-1999	3	
PMS-2 COMPLETED AT 1692.0 ACFT HRS. NEXT PMS-2 DUE AT 2192.0 ACFT HRS. (XK1861)	AASF #2, WIARNG MADISON, WI 53704-2517	02-Apr-1999	1	
ACE PERFORMED AT 1692.0 ACFT HRS. (KS0820)	PROJECT OLR AASF#2 MADISON WI. 53704	08-Apr-1999	1	
UH-60-99-ASAM-10/TB1-1520-237-20-213 INSPECTION AND PREVENATIVE MAINTENANACE ON THE NUMBER TWO CROSS FEED BREAKAWAY VALVE C/W. (XK1861)	AASF #2 WIARNG MADISON WI. 53704-2517	01-Oct-1999	1	
CYCLIC STICK WIRING BUNDLE RELOCATION UH-60-00-ASAM-02 C/W. (XR4264)	AASF #2 WIARNG MADISON WI.	16-Dec-1999	1	
AWR DTD 17 DEC 99 FOR THE INSTALLATION OF ELT'S SUPERCEDES AWR DTD 20 MAR 90. (XR4264)	AASF #2 WIARNG 1950 PEARSON ST. MADISON WI.	04-Jan-2000	1	
EMC TEST COOMPLETED I/A/W AWR DTD 17 DEC99 FOR INSTALLATION OF ELT. (XR4264)	AASF #2 WIARNG 1950 PEARSON ST. MADISON WI.	04-Jan-2000	2	
UH-60-00-ASAM-04/TB1-1520-237-20-218 INSPECT TAIL LANDING GEAR ASSY. FOR MISSING BEARING PINS. C/W.G PINS. C/W. (XR4264)	AASF #2 WIARNG 1950 PEARSON ST. MADISON WI.	24-Feb-2000	1	
UH-60-00-ASAM-05/TB1-1520-237-20-219 INSPECT FIRE EXTINGUISHER WIRING C/W.219 C/W. (XR4264)	AASF #2 WIARNG 1950 PEARSON ST. MADISON WI.	17-May-2000	1	
UH-60-00-ASAM-06/TB 1-1520-237-20-219 REVISION TO UH-60-00-ASAM-05 INSPECTION OF FIRE EXTINGUISHER WIRING C/W AT 2040.3 ACFT HRS. (XK1861)	AASF #2, WIARNG, 1/147TH AVN MADISON, WI 53704-2517	24-Jun-2000	1	
JACE PERFORMED AT 2038 ACFT HRS AT MADISON, WI BY HH&V. (KS0820)	PROJECT OLR FT. LEWIS, WA	25-Jun-2000	1	
UH-60-00-ASAM-07/TB 1-1520-237-20-224 INSPECT WIRE HARNESS CONNECTING THE #1 AND #2 JUNCTION BOXES C/W (XC8756)	AASF#2 WIARNG 1/147TH AVN BN MADISON WI 53704-2517	31-Aug-2000	1	

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UH-60A	HELICOPTER, UTILITY	8023489

4. REMARKS	5. ORGANIZATION LOCATION	6. DATE	7. ENTRY NUMBER	8. PID
AWR DTD 14 JUL 99 FOR THE COMMUNICATION EAR PLUG INSTALLATION AND TESTING C/W. (XR4264)	AASF#2 WIARNG 1/147TH AVN BN MADISON WI 53704-2517	18-Sep-2000	1	
EMC TEST COMPLETED FOR COMMUNICATION EAR PLUG I/A/W AWR DTD 14 JUL 99. (XR4264)	AASF #2 WIARNG 1950 PEARSON ST. MADISON WI.	18-Sep-2000	2	
SOF UH-60-01-01/TB 1-1520-237-20-225 INITIAL AND RECURRING INSPECTION OF MLG DRAG BEAM ASSY'S AND REDUCTION OF TORQUE ON JACKPAD NUT C/W AT 2102.2 ACFT HRS. (XK1861)	AASF #2 WIARNG 1/147TH AVN MADISON, WI 53704-2517	09-Nov-2000	1	
SOF UH-60-01-02/TB 1-1520-237-20-225 INITIAL AND RECURRING INSPECTION OF MLG DRAG BEAM ASSY'S AND REDUCTION OF TORQUE ON JACKPAD NUT. UPDATE C/W. (XR4264)	AASF #2 WIARNG 1/147TH AVN MADISON, WI 53704-2517	03-Jan-2001	1	
SOF UH-60-01-04/TB 1-1520-237-20-228 REVISION TO SOF UH-60-98-01 RISK MANAGEMENT OF 230 GAL EXTERNAL TANK OPERATIONS, INSP FOR INSTALLATION OF FUEL MONITORING SYSTEM. N/A THIS ACFT, ESSS HARDPOINTS NOT INSTALLED AT 2134.4 ACFT HRS. (XK1861)	AASF #2, WIARNG, 1/147TH AVN MADISON, WI 53704-2517	08-Jan-2001	1	
UH-60-01-07/08 TB 1-1520-237-20-232 INSP M/R FLIGHT CONTROL SELF LOCKING BOLTS C/W (XC8756)	AASF #2 WIARNG 1950 PEARSON ST MADISON WI	14-Jun-2001	1	
ACE. INSP. PERFORMED AT 2192 ACFT HRS. AT MADISON WI. BY HH&Q (GC0981)	PROJECT, OLR FT. LEWIS, WA MADISON, WI.53704-2517	10-Sep-2001	1	
SOFUH-60-02-03 ONE TIME INSP OF THE FLIGHT CONTROL SYS, PITCH TRIM ASSY. C/W (XC3582)	AASF #2 WIARNG 1950 PEARSON ST, MSN WI	12-Dec-2001	1	
ALL UH-60 SERIES ACT, INSPECTION OF APU FUEL LINE GROMMET, SOF UH-60-02-04/TB1-1520-237-20-242 C/W. (XR4264)	AASF #2 WIARNG 1950 PEARSON ST. MADISON WI.	31-Jan-2002	1	
INSPECT CONTROL ROD JAMNUTS IAW UH-60 -02-ASAM-02 (TB1-1520-237-20-246) C/W. (XC3582)	AASF #2 WIARNG. MADISON, WI. 53704-2517	21-Feb-2002	1	
UH-60-02-ASAM-04/TB 1-1520-237-20-244 INSPECT CREW AND PASSENGER RESTRAINT SYSTEMS (XC8756)	AASF #2 WIARNG. MADISON, WI.53704-2517	20-Mar-2002	1	
UH-60-02-ASAM-06/TB 1-1520-237-20-252 INSPECTION OF SWAGE PINS/COLLARS ON BOOST SERVO ASSEMBLIES C/W. (XR4264)	AASF #2 WIARNG. MADISON, WI.53704-2517	29-Apr-2002	1	
ACE PERFORMED AT 2192 ACFT HRS AT MADISON, WI BY P & D, PROJECT OLR, FT LEWIS, WA. (XK1861)	AASF #2, WIARNG, 1/147TH AVN MADISON, WI 53704-2517	30-May-2002	1	

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UH-60A	HELICOPTER, UTILITY	8023489

4. REMARKS	5. ORGANIZATION LOCATION	6. DATE	7. ENTRY NUMBER	8. PID
UH-60-02-ASAM-08 INSPECT AN/ARC-220 WIRING FOR CHAFING (XC8756)	AASF#2,WIARNG 1/147TH AVIATION MADISON WI 53704	25-Jun-2002	1	
UH-60-02-ASAM-09 INSP T/R QUADRANT FOR CORRECT HARDWARE C/W (XC8756)	AASF#2, WIARNG 1/147TH AVIATION MADISON, WI 53704	28-Jun-2002	1	
UH-60-02-ASAM-10 INSP AERIAL REFUELING PROBE, N/A THIS AIRFRAME (XC8756)	AASF#2 WIARNG 1/147TH AVIATION MADISON WI 53704	02-Jul-2002	1	
REVISION TO UH-60-02-ASAM-08 INSPECT AN/ARC-220 WIRING FOR CHAFING I/A/W UH-60-02-ASAM-11/TB1-1520-237-20-261 C/W. (XR4264)	AASF #2 WIARNG 1950 PEARSON ST. MADISON WI.	03-Oct-2002	1	
GEN-03-ASAM-01 INSPECTION OF THE BATTERY BOX, CY-8515 C/W. (XR4264)	AASF # 2 WIARNG 1950 PEARSON ST. MADISON WI.	19-Dec-2002	1	
UH-60-02-ASAM-03 INSP PCL QUADRANT WIRING C/W AT 2192.2 A/C HRS (XC8756)	AASF #2, WIARNG, 1/147TH AVN MADISON, WI 53704-2517	28-Feb-2003	1	
AEC # LE-KU001-0004 (WINDSHIELDS/ WINDSCREENS) IN EXTREAMELY ROCKY ENVIRONMENT OF SOUTHWEST ASIA, WITH CURRENT OP-TEMPO AIRCRAFT MOVEMENTS AND PARTS AVALIABILITY... TM PROVIDES THE MOST SERVICABLE COMPONENT TO BE USED, FROM A VISIBILITY STANDPOINT THE OPERATORS MUST DETERMIN WHEN THE DAMAGE TO THE WINDSCREEN EXCESSIVELY IMPACTS SERVICABLILITY. FROM A STRUCTURAL STANDPOINT, ANY AMOUNT OF DAMAGE TO THE OUTER LAYER OF THE WINDSCREEN IS ACCEPTABLE. ANY DAMAGE TO THE INNER LAYER MUST BE ADDRESSED AT THE EARLIEST OPPORTUNITY, BY REPLACING THE WINDSCREEN. AUTHORIZED BY: LAURANCE HOFFMAN, AEROSPACE ENGINEER, KUWAIT, LAURANCE.G.HOFFMAN@US.ARMY.MIL	1-108TH AVN, CO.D BALAD, IRAQ	22-Mar-2003	1	JR759141
ACE/CPCE PERFORMED AT 2192 ACFT HRS BY TEAMMEMBERS "K" & "I" AMCOM OLR/MWO BRANCH. (DM5698)	DYNCORP KILLEEN TX.	12-Aug-2003	1	
12 AUG 03 R-1 AWR FOR UH-60A/L OPERATIONS DURING DESERT COMBAT OPERATIONS (AWR1119) LATE ENTRY	D CO 1-108TH AVN REGT LSA ANACONDA, BALAD, IRAQ	12-Aug-2003	2	
15 AUG 03 R-4 AWR FOR UH-60A/L HELICOPTERS EQUIPPED WITH AUXILIARY POWER UNIT (APU) INLET BARRIER FILTERS (AWR911) LATE ENTRY	D CO 1-108TH AVN REGT LSA ANACONDA, BALAD, IRAQ	15-Aug-2003	1	

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UH-60A	HELICOPTER, UTILITY	8023489

4. REMARKS	5. ORGANIZATION LOCATION	6. DATE	7. ENTRY NUMBER	8. PID
ISAQ FOR ALL UH-60A/L HELICOPTERS EQUIPPED WITH BALLISTIC PROTECTION SYSTEM (BPS) (ISAQ 108) LATE ENTRY	D CO 1-108TH AVN REGT LSA ANACONDA, BALAD, IRAQ	30-Sep-2003	1	
SOF UH-60-04-01 ALL UH-60A AND UH-60Q ACFT, ONE TIME INSPECTION OF FORWARD BELLCRANK SUPPORT INSTALLATION HARDWARE C/W. (XR4264)	AASF #2, WIARNG, 1/147TH AVN MADISON, WI 53704-2517	03-Oct-2003	1	
ISAQ FOR UH-60A/L/Q AND HH-60L HELICOPTERS EQUIPPED WITH AEROSPACE FILTRATION SYSTEMS (AFS) AUXILIARY POWER UNIT (APU) INLET BARRIER FILTERS (ISAQ 118) LATE ENTRY	D CO 1-108TH AVN REGT LSA ANACONDA, BALAD, IRAQ	21-Oct-2003	1	
MAVEN IMPROVED HEATING SYSTEM INSTALLED IAW AWR 10 46 DATED 5 SEP 02. EMC TEST SUCCESFULY COMPLETED ON 2 DEC 03 AT 2194.1 A/C HOURS (XS8477)	AASF #2, WIARNG, 1/147TH AVN MADISON, WI 53704-2517	25-Nov-2003	1	
PMS II COMPLETED AT 2192.2 A/C HRS, NEXT PMS II IS DUE AT 2692.2 A/C HRS (XC8756)	AASF #2, WIARNG, 1/147TH AVN MADISON, WI 53704-2517	25-Nov-2003	2	
TB 1-1520-237-20-167 INSPECTION AND REPAIR OF ST 635 FRAME ASSEMBLY FOR T/W STRUT CLEARANCE C/W AT 2192.2 A/C HRS (XC8756)	AASF #2, WIARNG, 1/147TH AVN MADISON, WI 53704-2517	02-Dec-2003	1	
SIGRTONIC TRANSCOM 2 PORTABLE BATTERY POWERED INTERCOM INSTALLED AND EMC TEST COMPLETED IAW AWR DATED 05 JUN 02 AT 2194.9 A/C HRS. (XC8756)	AASF #2, WIARNG, 1/147TH AVN MADISON, WIL 53704-2517	02-Dec-2003	2	
INSTALLATION OF OPTION II (MAVEN) CABIN HEATER ACCOMPLISHED UNDER AWR 1046 NOW COVERED BY ISAQ 110 DATED 06 FEB 2004. (XK1861)	AASF #2, WIARNG, 1/147TH AVN MADISON, WI 53704-2517	22-Mar-2004	1	
UH-60-04-ASAM-01 GLARE SHIELD LIGHTING CIRUIT BREAKER REPLACEMENT C/W (XC8756)	AASF #2 WIARNG/ 1-147TH AVN MADISON WI 53704-2517	22-Mar-2004	2	
UH-60-04-ASAM-02 T/R D/S FLANGE NUT INSP C/W (XC8756)	AASF #2 WIARNG/ 1-147TH AVN MADISON WI 53704-2517	15-Apr-2004	1	
S.E.I BAMBI BUCKET TEMPORARILY INSTALLED IAW AWR 1054 DATED 16 APR 04, TO INCLUDE SACKSAFOAM DISPENSING SYSTEM (XC8756)	AASF#2,WIARNG/1-147TH AVN MADISON WI 53714-2517	14-May-2004	1	
AWR 1189 DATED 12 MAY 04 FOR THE INSTALLATION OF EBC-302HM ELT'S SUPERCEDES AWR DATED 17 DEC 99 EMC AND NVG CHECKS P/C/W (XC8756)	AASF#2 WIARNG/ 1-147TH AVIATION 1950 PEARSON ST MADISON WI	25-May-2004	1	
UH-60-04-02 DISABLE CABS SYSTEM, N/A THIS AIRFRAME CABS NOT INST (XC8756)	AASF#2 WIARNG/ 1-147TH AVN MADISON WI 53704-2517	11-Jun-2004	1	

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4. REMARKS	5. ORGANIZATION LOCATION	6. DATE	7. ENTRY NUMBER	8. PID
14 JUN 04 R-1 AWR FOR INSTALLATION AND TESTING PROCEDURES OF THE EBC-302HM EMERGENCY LOCATOR TRANSMITTER (ELT) ON UH-60A/L/Q AND HH-60L AIRCRAFT (AWR 1189) LATE ENTRY	D CO 1-108TH AVN REGT LSA ANACONDA, BALAD, IRAQ	14-Jun-2004	1	
SOF UH-60-04-03 CRASHWORTHY EXTERNAL FUEL SYSTEM (CEFS) OPERATIONS. N/A THIS ACFT, ESSS HARDPOINTS NOT INSTALLED. (XK1861)	AASF #2/1-147TH AVN BN, WIARNG MADISON WI 53704-2517	15-Jul-2004	1	
AWR 1189 DATED 14 JUNE 04 FOR THE INSTALLATION OF EBC-302HM ELT'S SUPERCEDES AWR DATED 12 MAY 04 EMC AND NVG CHECKS PCW (XC8756)	AASF#2, WIARNG/ 1-147TH AVN MADISON, WI 53704-2517	23-Jul-2004	1	
SOF UH-60-04-04 MAIN ROTOR HUB REWORK, COLLECTION OF HUB PART NUMBERS AND TIME SINCE NEW DATA FOR DETERMINING CANIDATES FOR HUB REWORK PROGRAM. (XK1861)	AASF #2/ 1-147TH AVN BN, WIARNG MADISON WI 53704-2517	25-Aug-2004	1	
UH-60-04-ASAM-04 ALL H-60 HELICOPTERS, REVISIONI TO UH-60-04-ASAM-03 FUEL SYSTEM INTEGRITY CHECKS C/W. (XK1861)	AASF #2/ 1-147TH AVN BN, WIARNG MADISON WI 53704-2517	25-Aug-2004	2	
ACE PERFORMED AT 2368 ACFT HRS AT MADISON WI. BY E & P (MM6284)	PROJECT OLR WEST FT. LEWIS WA.	15-Sep-2004	1	
TFM-138/KFM-985 STATE RADIO INSTALLED IAW AWR 913 DTD 1 AUG 03. EMC TEST SUCCESSFULLY COMPLETED ON ACFT 8123554 20 NOV 03. (XR4264)	AASF #2/1-147TH AVN BN, WIARNG 1950 PEARSON ST. MADISON WI.	23-Sep-2004	1	
UH-60-04-ASAM-05 RESTRAINT SYSTEM INSPECTION C/W AT 2368 A/C HRS (XC8756)	AASF #2/1-147TH AVN BN, WIARNG MADISON WI 53704	05-Oct-2004	1	
S.E.I. BAMBI BUCKET (AWR 1054 DATED 16 APR 04) NO LONGER USED FOR MISSIONS, OR TRAINING DUE TO CLIMACTIC CONDITIONS (XC8756)	AASF#2, WIARNG/ 1-147TH AVN MADISON WI 53704-2517	01-Dec-2004	1	
UH-60-05-ASAM-01 REVISION OF FUEL SYSTEM INTEGRITY CHECKS, SUPERCEDES UH-60-04-ASAM-03 AND UH-60-04-ASAM-4. C/W AT 2400.4 A/C HRS (XC8756)	AASF#2 WIARNG/ 1-147TH AVN BN MADISON WI 53704-2517	05-Jan-2005	1	
ISAQ FOR INSTALLATION AND OPERATION OF AIR WARRIOR (AW) BLOCK 1 ON UH-60A/L HELICOPTERS (ISAQ 114) LATE ENTRY	D CO 1-108TH AVN REGT LSA ANACONDA, BALAD, IRAQ	28-Jan-2005	1	
08 FEB 05 R-5 AWR FOR INSTALLATION AND OPERATION OF ENGINE INLET BARRIER FILTER (IBF) ON UH-60A/L/Q AND HH-60L HELICOPTERS (AWR 1165) LATE ENTRY	D CO 1-108TH AVN REGT LSA ANACONDA, BALAD, IRAQ	08-Feb-2005	1	
UH-60-05-ASAM-02 BLUE FORCE TRACKER INSTALLATION C/W AT 2426.0 ACFT HRS. BFT NOT INSTALLED ON THIS ACFT. (XK1861)	AASF #2/1-147TH AVN, WIARNG MADISON WI 53704-2517	03-Mar-2005	1	

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UH-60A	HELICOPTER, UTILITY	8023489

4. REMARKS	5. ORGANIZATION LOCATION	6. DATE	7. ENTRY NUMBER	8. PID
AWR FOR INSTALLATION AND OPERATION OF COMMON MISSILE WARNING SYSTEM (CMWS) AND IMPROVED COUNTERMEASURES DISPENSER (ICMD) ON UH-60A/L HELICOPTERS (AWR 1252) LATE ENTRY	D CO 1-108TH AVN REGT LSA ANACONDA, BALAD, IRAQ	10-Mar-2005	1	
SOF UH-60-05-01 REACTIVATION OF COCKPIT AIRBAG SYSTEM (CABS) C/W AT 2444.2 ACFT H RS. CABS NOT INSTALLED THIS ACFT. (XK1861)	AASF #2/1-147TH AVN, WIARNG MADISON WI 53704-2517	16-Mar-2005	1	
24 MAR O5 R-2 AWR FOR INSTALLATION AND USE OF THE M-240H MACHINE GUN ON UH-60A/L HELICOPTERS (AWR 1120) LATE ENTRY	D CO 1-108TH AVN REGT LSA ANACONDA, BALAD, IRAQ	24-Mar-2005	1	
29 MAR 05 R-2 AWR FOR INFRARED (IR) ANTI-COLLISION LIGHT LENS INSTALLED ON US ARMY UH-60A/L/Q AND HH-60L HELICOPTERS (AWR 1223) LATE ENTRY	D CO 1-108TH AVN REGT LSA ANACONDA, BALAD, IRAQ	29-Mar-2005	1	
LOCALLY MANUFACTURED LOCKING DEVICE, INSTALLED IAW AWR DTD 07 JAN 99 HAS BEEN REMOVED (XC8756)	AASF #2/1-147TH AVN, WIARNG MADISON WI 53704-2517	12-Apr-2005	1	
MAVEN IMPROVED HEATING SYSTEM, INSTALLED IAW AWR 1046, DTD 5 SEP 02, AND ISAQ 110 DTD 06 FEB 04 HAS BEEN REMOVED. (XC8756)	AASF #2/1-147TH AVN, WIARNG MADISON WI 53704-2517	12-Apr-2005	2	
SIGTRONIC TRANSCOM 2 PORTABLE BATTERY POWERED INTERCOM, INSTALLED IAW AWR 05 JUN 02 HAS BEEN REMOVED (XC8756)	AASF #2/1-147TH AVN, WIARNG MADISON WI 53704-2517	12-Apr-2005	3	
TFM-138/KFM985 STATE RADIO INSTALLED IAW AWR 913 DTD 01 AUG 03, HAS BEEN REMOVED (XC8756)	AASF #2/1-147TH AVN, WIARNG MADISON WI 53704-2517	12-Apr-2005	4	
UH-60-05-ASAM-03 AIRCREW RESTRAINT SYSTEM COMPATABILITY INSP C/W (XC8756)	AASF #2/1-147TH AVN, WIARNG MADISON WI 53704-2517	12-Apr-2005	5	
UH-60-05-ASAM-04 TAIL LANDING GEAR YOKE INSPECTION C/W (XC8756)	AASF #2/1-147TH AVN, WIARNG MADISON WI 53704-2517	12-Apr-2005	6	
UH-60-05-ASAM-05 INSPECTION FOR SELECTED SERIAL ON RIGHT TIE ROD ASSEMBLY, COMPLIED WITH AT 2473.7 ACFT HRS. (PG4153)	AMCOM PROJECT/OLR (EAST) HAAF, GA . 31409	21-Apr-2005	1	
UH-60-05-ASAM-07 COMPLIED WITH @ 2473.7 ACFT HOURS (BC7066)	AMCOM OLR EAST HAAF SAV GA	25-May-2005	1	
UH-60-05-ASAM-08 COMPLIED WITH @ 2473.7 ACFT HOURS (BC7066)	AMCOM OLR EAST HAAF SAV GA	25-May-2005	2	
AWR FOR INSTALLATION AND OPERATION OF ENGINE INLET BARRIER FILTER (IBF) ON UH-60A/L/Q AND HH-60L HELICOPTERS (AWR 1270) LATE ENTRY	D CO 1-108TH AVN REGT LSA ANACONDA, BALAD, IRAQ	26-May-2005	1	

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1. AIRCRAFT MODEL	2. NOMENCLATURE	3. AIRCRAFT SERIAL NUMBER
UH-60A	HELICOPTER, UTILITY	8023489

4. REMARKS	5. ORGANIZATION LOCATION	6. DATE	7. ENTRY NUMBER	8. PID
29 JUN 05 R-4 AWR FOR UH-60A/L/Q AND HH-60L HELICOPTERS EQUIPPED WITH AEROSPACE FILTRATION SYSTEMS (AFS) AUXILIARY POWER UNIT (APU) INLET BARRIER FILTERS. (AWR 1097) LATE ENTRY	D CO 1-108TH AVN REGT LSA ANACONDA, BALAD, IRAQ	29-Jun-2005	1	
AWR FOR UH-60A/L/Q AND HH-60L OPERATIONS WITH PILOT AND COPILOT DOORS REMOVED (AWR 1279) LATE ENTRY	D CO 1-108TH AVN REGT LSA ANACONDA, BALAD, IRAQ	06-Jul-2005	1	
UH-60-05-ASAM-06 KOCH & SONS TROOP SEAT BUCKLES C/W @ 2480.4 ACFT HOURS. (RG8010)	AASF MD ARNG APG(EA), MD 21010	22-Jul-2005	1	
29 JUL 05 R-2 ISAQ FOR UH-60A/L/Q, HH-60L AND AIRBORNE COMMAND AND CONTROL SYSTEM (A2C2S) HELICOPTERS EQUIPPED WITH THE MELT MANUFACTURING (HELI-GUARD) BALASTIC PROTECTION SYSTEM (BPS) (ISAQ 111) LATE ENTRY	D CO 1-108TH AVN REGT LSA ANACONDA, BALAD, IRAQ	29-Jul-2005	1	
UH-60-05-ASAM-09 CEFS BOLT INSTALLATION C/W (BI4843)	AASF MD ARNG APG(EA), MD 21010	02-Aug-2005	1	
UH-60-05-ASAM-10 ONE TIME AND RECURRING INSPECTION OF ENGINE OUTPUT SHAFT ASSY C/W AT 2480.4 ACFT HRS (DD4171)	AASF MDARNG (WV6Z98) APG-EA, MD 21010	09-Aug-2005	1	
UH-60-05-ASAM-01 FUEL INTEGRITY CHECKS COMPLETED @ 2480.4 ACFT HOURS. (SS9694)	AASF MD ARNG APG(EA), MD 21010	15-Sep-2005	1	
UH-60-05-SOF-02 C/W @ 2480.4 ACFT HRS. (RG8010)	AASF MD ARNG APG(EA) MD 21010	21-Sep-2005	1	
AIRCRAFT PLACED ON ESM 09/21/05 @ 2480.4 HRS. PMI 2 DUE @ 2830.4 ACFT HRS. (RG8010)	AASF MD ARNG APG(EA) MD 21010	21-Sep-2005	2	
UH-60-05-ASAM-07 HYDROLIC BLEEDING C/W @ 2480.4 ACFT HOURS. (RG8010)	AASF MD ARNG APG(EA), MD 21010	24-Sep-2005	1	
TAIL ROTOR CONTROL CABLE TENSION CHECK C/W @ 2480.4 ACFT HOURS. TEMP 25 C L/H CABLE 155 R/H CABLE 154 (RG8010)	AASF MD ARNG APG(EA), MD 21010	26-Sep-2005	1	
TAIL ROTOR PITCH CONTROL ROD BIAS ECK C/W @ 2480.4 ACFT HOURS.PITCH CONTROL ROD INITIAL FINAL DIFFERENCERED 4.828 5.171 .343YELLOW 4.895 5.203 .344BLACK 4.171 4.453 .282BLUE 4.171 4.484 .313(RG8010)	AASF MD ARNG APG(EA), MD 21010	26-Sep-2005	2	
PMI #1 COMPLETED @ 2480.4 ACFT HOURS. PMI #2 DUE @ 2830.4 ACFT HOURS (RG8010)	AASF MD ARNG APG(EA), MD 21010	29-Sep-2005	1	

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4. REMARKS	5. ORGANIZATION LOCATION	6. DATE	7. ENTRY NUMBER	8. PID
UH-60-05-ASAM-11 C/W @ 2480.1 ACFT HOURS (RG8010)	AASF MD ARNG APG(EA), MD 21010	29-Sep-2005	2	
22 DEC 05 R-3 AWR FOR UH-60A/L HELICOPTERS EQUIPPED WITH THE ELECTRONIC DATA MANAGER (EDM) AND BLUE FORCE TRACKING (BFT) SYSTEM (QUAD BAY INSTALLATION) (AWR 1300) LATE ENTRY	D CO 1-108TH AVN REGT LSA ANACONDA, BALAD, IRAQ	22-Dec-2005	1	
UH-60-06-SOF-01 MAIN ROTOR HUB ASSEMBLY C/W @ 2573.3 ACFT HRS (RH6085)	C CO 7-101 BALAD, IRAQ	23-Dec-2005	1	
TAIL ROTOR PITCH CONTROL ROD BIAS CHECK C/W @ 2546.6 ACFT HRSP/C ROD INITIAL FINAL DIFFERENCERED 5.207 4.871 .336 YELLOW 5.202 4.874 .328BLACK 4.516 4.171 .335BLUE 4.519 4.180 .339(RH6085)	C CO 7-101 BALAD, IRAQ	02-Jan-2006	1	
AWR FOR THE OPERATION OF COMMON MISSILE WARNING SYSTEM (CMWS) AND IMPROVED COUNTERMEASURES DISPENSER (ICMD) ON UH-60A/L HELICOPTERS (AWR 1299) LATE ENTRY	D CO 1-108TH AVN REGT LSA ANACONDA, BALAD, IRAQ	27-Jan-2006	1	
M/R RIG COMPLETED FOR REPLACEMENT OF MAIN TRANSMISSION. AFT PRIMARY SERVO, FORWARD PRIMARY SERVO SHORTENED @ 2682.2 ACFT HRS. FWD ROD 1/4 TURN SHORTENED AFT ROD 1/4 TURN (RC1157)	B CO 563RD ASB BALAD, IRAQ	26-Feb-2006	1	
AWR FOR UH-60A/L SERIES HELICOPTERS EQUIPPED WITH THE MICROCLIMATE COOLING SYSTEM WITH DIGITAL CONTROLLER (AWR 1323) LATE ENTRY	D CO 1-108TH AVN REGT LSA ANACONDA, BALAD, IRAQ	27-Feb-2006	1	
MAIN TRANSMISSION, S/N A265-00305, P/N 70351-08100-076. LETTER FOR CHIPS/FLAKES EXCEEDING LIMITS, MEC# LE-BAL012-1539 REV1, AUTHORIZING RETURN TO SERVICE AS PER CONDITIONS STATED. SUSPECT DEBRIS LEFT OVER FROM REBUILD. RECHECK 5-10 FLT HRS AND 40 FLT HRS.CURRENT 2758.6 A/C HRS (RH6085)	C CO 7-101 GSAB BALAD, IRAQ	17-Apr-2006	1	
MEC # LE-BAL012-1539 REV 2 PARTICLES FOUND ON MAIN MOD C/D EXCEEDING TM LIMITS. RETURN TO SERVICE AFTER SERVICABILITY CHECK 5-10 HR CHECK @ 2727.5 A/C HRS. REINSPECT @ 2758.6 A/C HRS. (RH6085)	C CO 7-101 GSAB BALAD,IRAQ	22-Apr-2006	1	
MEC # LE-BAL012-1539 REV 3 DEBRIS FOUND ON MAIN MOD CHIP DETECTOR WITHIN LIMITS. REINSPECT @ PMI. RETURN TO SERVICE. (RH6085)	C CO 7-101 GSAB BALAD, IRAQ	06-May-2006	1	

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4. REMARKS	5. ORGANIZATION LOCATION	6. DATE	7. ENTRY NUMBER	8. PID
UH-60-06-ASAM-02 M/R P/C ROD END JAMNUTS C/W @ 2759.6 A/C HRS. (RH6085)	C C0 7-101 GSAB BALAD, IRAQ	24-May-2006	1	
AWR 764(VIPII) DATED 18NOV03 EMC CK C/W (RH6085)	C CO 7-101 BALAD, IRAQ	24-May-2006	2	
AWR 1120(M240H) DATED 24MAR05 C/W (RH6085)	C CO 7-101 BALAD, IRAQ	24-May-2006	3	
AWR 1223(IR STROBE) DATED 29MAR05 C/W (RH6085)	C CO 7-101 BALAD, IRAQ	24-May-2006	4	
AWR 1270(EIBF) DATED 26MAY05 C/W (RH6085)	C CO 7-101 BALAD, IRAQ	24-May-2006	5	
AWR 1279(DOORS&WINDOWS) DATED 06JUL05 C/W (RH6085)	C CO 7-101 BALAD, IRAQ	24-May-2006	6	
AWR 1299(CMWS) DATED 30SEP05 C/W (RH6085)	C CO 7-101 BALAD, IRAQ	24-May-2006	7	
AWR 1300(BFT) DATED 22DEC05 C/W (RH6085)	C CO 7-101 BALAD, IRAQ	24-May-2006	8	
ISAQ 111(BPS) DATED 29JUL05 C/W (RH6085)	C CO 7-101 BALAD, IRAQ	24-May-2006	9	
ISAQ 114(AIR WARRIOR) DATED 28JAN05 C/W (RH6085)	C CO 7-101 BALAD, IRAQ	24-May-2006	10	
ISAQ 118(AIBF) DATED 21OCT05 C/W (RH6085)	C CO 7-101 BALAD, IRAQ	24-May-2006	11	
PHASE TIMES ADJUSTED IAW UH-60-MIM-06-004 PMI#1 DUE @ 3200.4 A/C HRS PMI#2 DUE @ 2840.4 A/C HRS. (RH6085)	C CO 7-101 BALAD, IRAQ	25-May-2006	1	
UH-60-MIM-06-005 CHANGES TO LUBRICATION AND OVERHAUL/RETIREMENT LIFE ITEMS IN SUPPORT OF ESM SCHEDULING C/W @ 2831.1 A/C HRS (RH6085)	C CO 7-101 BALAD, IRAQ	04-Jun-2006	1	
T/R G/B CHIP EVENT - ONE FLAKE EXCEEDE LIMITS RELEASED FOR FLIGHT AS PER MEC# LE-BAL012-1715. POSTED IN HISTORICALS & LOGBOOK. S/N A006-00990 (RH6085)	C C0 7-101 BALAD, IRAQ	04-Jun-2006	2	
06 JUN 06 R-1 AWR FOR THE OPERATION OF COMMON MISSILE WARNING SYSTEM (CMWS) AND IMPROVED COUNTERMEASURES DISPENSER (ICMD) ON UH-60A/L HELICOPTERS (AWR 1324) LATE ENTRY	D CO 1-108TH AVN REGT LSA ANACONDA, BALAD, IRAQ	06-Jun-2006	1	
UH-60-06-ASAM-01 INSPECTION OF TAIL LANDING GEAR SHOCK STRUT COMPLETED DURING PMI-2 @ 2836.5 ACFT HRS (DW7677)	L3 COMMUNICATIONS / VERTEX CAMP AIRFJAN, KUWAIT	23-Jun-2006	1	
UH-60-06-ASAM-02 INSPECTION OF MAIN ROTOR RIGID CONNECTING LINK/PITCH CONTROL ASSEMBLIES COMPLETED DURING PMI-2 @ 2836.5 ACFT HRS (DW7677)	L3 COMMUNICATIONS / VERTEX CAMP ARIFJAN, KUWAIT	23-Jun-2006	2	

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4. REMARKS	5. ORGANIZATION LOCATION	6. DATE	7. ENTRY NUMBER	8. PID
UH-60-06-ASAM-03 INSPECTION OF SWASHPLATE DUPLEX BEARING COMPLETED DURING PMI-2@ 2836.5 ACFT HRS (DW7677)	L3 COMMUNICATIONS / VERTEX CAMP AIRFJAN, KUWAIT	23-Jun-2006	3	
UH-60-06-ASAM-04 INSPECTION OF AIRCRAFT COCKPIT AIRBAG SYSTEM IS N/A THIS AIRFRAME. INSPECTION COMPLETED DURING PMI-2 @ 2836.5 ACFT HRS (DW7677)	L3 COMMUNICATIONS / VERTEX CAMP ARIFJAN, KUWAIT	23-Jun-2006	4	
UH-60-06-SOF-01 INSPECTION OF M/R HUB ASSEMBLY COMPLETED DURING PMI-2 @ 2836.5 ACFT HRS (DW7677)	L3 COMMUNICATIONS / VERTEX CAMP AIRFJAN, KUWAIT	23-Jun-2006	5	
UH-60-06-SOF-02 DISABLING OF COCKPIT AIRBAG SYSTEM IS NA THIS ACFT. INSPECTION COMPLETED DURING PMI-2 @ 2836.5 ACFT HRS (DW7677)	L3 COMMUNICATIONS / VERTEX CAMP ARIFJAN, KUWAIT	23-Jun-2006	6	
MEC REQUEST FOR RIGHT HAND TEXAS PATCH, MEC # LE-BAL013-1793 REPAIR AUTHORIZATION APPROVAL. REPAIR CABIN FOOR TEXAS PATCH COMPLLETED DURING PMI-2 @ 2836.5 ACFT HRS. (DW7677)	L3 COMMUNICATIONS / VERTEX CAMP ARIFJAN, KUWAIT	23-Jun-2006	7	
MEC REQUEST FOR L/H COCKPIT DOOR POST, MEC # LE-BAL013-1792 REPAIR AUTHORIZATION APPROVAL. L/H COCKPIT DOOR POST COMPLLETED DURING PMI-2 @ 2836.5 ACFT HRS. (DW7677)	L3 COMMUNICATIONS / VERTEX CAMP ARIFJAN, KUWAIT	23-Jun-2006	8	
MEC REQUEST FOR R/H COCKPIT DOOR POST, MEC # LE-BAL013-1791 REPAIR AUTHORIZATION APPROVAL. R/H COCKPIT DOOR POST COMPLLETED DURING PMI-2 @ 2836.5 ACFT HRS. (DW7677)	L3 COMMUNICATIONS / VERTEX CAMP ARIFJAN, KUWAIT	23-Jun-2006	9	
PMI2 C/W @ 2836.5 ACFT HRS PMI1 DUE @ 3196.5 A/C HRSPMI2 DUE @ 3556.5 A/C HRS (DW7677)	L3 COMMUNICATIONS / VERTEX CAMP ARIFJAN, KUWAIT	23-Jun-2006	10	
UH-60-06-ASAM-05 BLUE FORCE TRACKER HARDWAER C/W @2915.8A/C HRS.	C. CO. 7-101 GSAB BALAD IRAQ	14-Aug-2006	1	HS427315
31 AUG 06 R-1 AWR FOR UH-60-A/L/Q AND HH-60L HELICOPTERS TO OPERATE WITH ENGINE INLET BARRIER FILTER (EIBF) INSTALLED IN SUPPORT OF DESERT COMBAT OPERATIONS (AWR 1270) LATE ENTRY	D CO 1-108TH AVN REGT LSA ANACONDA, BALAD, IRAQ	31-Aug-2006	1	
20 SEP06 R-4 AWR FOR UH-60A/L HELICOPTERS WITH VERTICAL SUPPORT PYLON FAIRING MODIFICATIONS (AWR 893) LATE ENTRY	D CO 1-108TH AVN REGT LSA ANACONDA, BALAD, IRAQ	20-Sep-2006	1	
AIRCRAFT TRANSFERED TO 1-108TH AVN, 36TH CAB	CO.D 1-108TH AVN, 36TH CAB LSA ANACONDA, IRAQ	10-Oct-2006	1	JR759141
LATE ENTRY - ACFT TRANSFERED TO OIF THEATER OF OPERATIONS BY PREVIOUS UNIT	D CO 1/108TH AVN BALAD, IRAQ	15-Oct-2006	1	KJ781803

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UH-60-07-ASAM-01 COMPLIED WITH AT 3196.0 AIRCRAFT HOURS.	CO.D 1-108TH AVN, 36TH CAB LSA ANACONDA, IRAQ	09-Dec-2006	1	JR759141
UH-60-07-ASAM-02 COMPLIED WITH AT 3196.0 AIRCRAFT HOURS.	CO.D 1-108TH AVN, 36TH CAB LSA ANACONDA, IRAQ	09-Dec-2006	2	JR759141
UH-60-07-ASAM-03 COMPLIED WITH AT 2845.9 AIRCRAFT HOURS.	CO.D 1-108TH AVN, 36TH CAB LSA ANACONDA, IRAQ	17-Dec-2006	1	JR759141
MEC# LE-BAL014-0373 (FUSELAGE STRUCTURE) STA. 308 WL.262 BL.34.5 CRACK FOUND AT THE RIGHT SIDE CHANNEL THROUGH THE WEB AND INBOARD CAP ANGEL. REPAIR AUTHORIZED AT ACFT HRS. 3196.0 IAW SIKORSKY PROCEDURES AJM-BL34-1B AND THE TECHNICAL MANUALS. (TRAVIS W. MESSA) TASM-LE@MMCS.ARMY.MIL	1-108TH AVN, CO.D LSA ANACONDA, IRAQ	18-Dec-2006	1	JR759141
UH-60-07-ASAM-04 COMPLIED WITH AT 3198.7 AIRCRAFT HOURS.	1-108TH AVN, 36TH CAB LSA ANACONDA, IRAQ	03-Jan-2007	1	JR759141
AIRWORTHINESS RELEASE (AWR) FOR THE OPERATION OF COMMON MISSILE WARNING SYSTEM (CMWS) AND IMPROVED COUNTERMEASURES DISPENSER (ICMD) ON UH-60A/L HELICOPTERS (AWR1299)	D CO 1-108TH AVN REGT LSA ANACONDA, BALAD, IRAQ	04-Jan-2007	1	RG021127
UH-60-07-ASAM-05 (ARC-220 KY-100 START UP PROCEDURES) COMPLIED WITH AT 3311.4 AIRCRAFT HOURS. KY-100 S/N- 2699	1-108TH AVN, 36TH CAB, CO.D LSA ANACONDA, IRAQ	02-Feb-2007	1	AH311891
MEC LE-BAL014-0662, WASHER ON THE BLACK MAIN ROTOR BLADE S/N A007-02619 UPPER TRAILING EDGE CUFF LUG IS DISBONDED. AUTHORIZATION GRANTED TO REPAIR DE-BONDED WASHER IAW DMWR 1-1615-281, TASK 3-14.6.9, MEC ENTERED IN THE NARATIVE OF THE BLACK MAIN ROTOR BLADE S/N A007-02619.	CO.D 1-108TH AVN, 36TH CAB LSA ANACONDA, IRAQ	05-Feb-2007	1	JR759141
UH-60-07-ASAM-06 (HOIST HARNESS) C/W AT 3320.0 AIRCRAFT HOURS. N/A THIS ACFT.	1-108TH AVN, CO.D LSA ANACONDA, IRAQ	23-Feb-2007	1	JR759141
UH-60-07-AMAM-01 (CMWS EOMS ECU) COMPLIED WITH AT 3419.7 AIRCRAFT HOURS.	1-108TH AVN, CO.D LSA ANACONDA, IRAQ	01-Apr-2007	1	JR759141
MEC # LE-BAL015-0466 (FLIGHT CONTROL COMPONENTS) ACFT HRS: 3538.0, UNIT EXTENDED FLIGHT CONTROL AND CABIN TUB 1000 HOURS INSP'S TO ALING WITH NEXT PMI. INSP'S DUE: 3898.0 ACFT HRS. EXTENDED 61.5 FLIGHT HRS APPROVED BY: WALT, A. BUTSCH (GS-13 AEROSPACE ENGINEER) WALT.BUTSCH@US.ARMY.MIL	1-108TH AVN, CO.D LSA ANACONDA, IRAQ	06-May-2007	1	JR759141

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UH-60A/L MAIN ROTOR RIG WORK SHEET. #1 BLADE (RED) T/R BIAS READINGS: PERFORMED BY: J. SPEAR JS0860 DIM-A DIM-B DIFF. RED: 4.737 5.072 0.335 BLUE: 4.113 4.447 0.334 YELLOW: 4.713 5.044 0.331 BLUE: 4.181 4.516 0.335	1-108TH AVN, CO.D LSA ANACONDA, IRAQ	11-May-2007	1	JR759141
PMI-2 COMPLETED AT: 3538.0 AIRCRAFT HOURS. NEXT PMI-1 DUE @ 3898.0 AIRCRAFT HOURS.	L3 VERTEX, AEROSPACE LSA ANACONDA, IRAQ	14-May-2007	1	JR759141
UH-60-07-ASAM-07 (CEFS BONDING JUMPER) COMPLIED WITH AT 3497.4 AIRCRAFT HOURS.	1-108TH AVN, CO.D LSA ANACONDA, IRAQ	18-May-2007	1	JR759141
ISAQ-128 (FOGS) 2 MAR 07R.3 APPLIED TO AIRCRAFT FOR INSTALLATION OF MWO 1-1520-237-50-94	D CO 1/108 AVN REGT BALAD, IRAQ	03-Jul-2007	1	DL861165
UH-60-07-ASAM-08 (HMU/FUEL CONTROL O-RING) COMPLIED WITH AT 3622.0 AIRCRAFT HOURS. N/A THESE AIRCRAFT ENGINES.	1-108TH AVN, CO.D BALAD, IRAQ	20-Jul-2007	1	JR759141
UH-60-07-ASAM-09 (DEFECTIVE DIGITAL ENGINE CONTROL UNIT) COMPLIED WITH AT 3624.8 AIRCRAFT HOURS. N/A THIS AIRCRAFT - ENGINES HAVE ECU'S	1-108TH AVN, CO.D BALAD, IRAQ	24-Jul-2007	1	JR759141
COMPLIED WITH UH 60--07-ASAM-10 14 AUG 07	D CO 1 108TH BALAD IRAQ	14-Aug-2007	1	MG764295
UH-60-08-AMAM-02 (T/R OUTBOARD RETENTION PLATE SHIMS) COMPLIED WITH AT 3689.6 ACFT HRS	AASF#1 TOPEKA, KS.	28-Nov-2007	1	KJ781803
UH-60-08-ASAM-04 (PILOT'S LOWER SEAT RAIL CHAFING ELECTRICALHARNESS) COMPLIED WITH AT 3689.6 ACFT HRS	AASF#1 TOPEKA, KS	28-Nov-2007	2	KJ781803
UH-60-08-ASAM-02 (POWER AVIALABLE CONTROL CABLES) COMPLIED WITH AT 3689.6 ACFT HRS	AASF#1 TOPEKA, KS	29-Nov-2007	1	KJ781803
UH-60-08-AMAM-01 (MLG SHOCK STRUTS) COMPLIED WITH 3689.6 ACFT HRS	AASF#1 TOPEKA, KS	30-Nov-2007	1	KJ781803
UH-60-08-ASAM-01 (CE/TROOP SEAT ATTENUATING WIRES) COMPLIED WITH AT 3689.6 ACFT HRS	AASF#1 TOPEKA, KS	04-Dec-2007	1	KJ781803
H-60-08-ASAM-05 REPLACEMENT OF TAIL ROTOR QUADRANT SPRING CAPSULE ASSEMBLY CW AT 4462.6 ACFT HRS	AASF#1 TOPEKA, KS	12-Dec-2007	1	KJ781803
ACE/CPCE PERFORMED AT 3691 AIRCRAFT HOURS BY TEAM MEMBERS K & Q.	AMCOM FT HOOD PROJECT OLR TOPEKA, KS	09-Jan-2008	1	WS244328
H-60-08-AMAM-04 (COCKPIT DOOR JETTISONABLE WINDOWS) C/W AT 3898.0 ACFT HRS	AASF#1 TOPEKA, KS. 66609	15-Jan-2008	1	KJ781803
H-60-08-SOF-01 (M/R BLADE PIN 10 HR INSP) COMPLIED WITH AT 3691.1 ACFT HRS	AASF#1 TOPEKA, KS	30-Jan-2008	1	KJ781803

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ACFT INDUCTED INTO RESET @ 3700.1 ACFT HOURS BY DS2/OLR EAST (RESET).	DS2/OLR EAST (RESET) SAAF, FBNC 28310	04-Mar-2008	1	JR739474
DURING RESET INSPECTIONS, A CRACK WAS FOUND AT THE RIGHT HAND SIDE DOUBLER THROUGH THE WEB AT FS 328, WL 262, BL 34.5. REPAIR WAS AUTHORIZED IN ACCORDANCE WITH MEC NUMBER F73563. A COPY OF MEC WILL BE ATTACHED TO HISTORICAL RECORDS. DS2/QC	DS2/OLR EAST (RESET) SAAF, FBNC 28310	13-Mar-2008	1	JR739474
CW H-60-08-AMAM-07 AN/ASN-128B/D DOPPLER GPS NAVIGATION SET DGNS 3700.1 ACFT HRS.	AASF#1 TOPEKA, KS	24-Mar-2008	1	JM884376
ACE COMPLETED @ 3700.1 ACFT HRS BY TEAM MEMBERS "EE & VV".	DS2/OLR FT. BRAGG, NC	09-Apr-2008	1	JS544833
H-60-08-ASAM-08 ALL H-60L/M SERIES AIRCRAFT ONE TIME INSP OF SELF-RETAINING FLIGHT CONTROL SELF RETAINING BOLTS. N/A THIS ACFT.	AASF #1 TOPEKA, KS	15-Apr-2008	1	KJ781803
INSTALLATION OF EII-06-002 REV 1 AND EII-05-051 REV 02 COMPLIED WITH.	DS2 OLR FT BRAGG, NC	30-Apr-2008	1	JW496160
FUEL CELLS WERE REMOVED AND INSPECTED IN ACCORDANCE WITH TB 1-1520 -237-30-1 BY DS2/OLR MAINTENANCE PERSONNEL.	DS2/OLR EAST (RESET) SAAF, FBNC 28310	30-Apr-2008	2	JR739474
FUEL INTEGRITY CHECK WAS COMPLETED ON THIS DATE BY DS2/OLR MAINTENANCE PERSONNEL. STATUS: PASSED.	DS2/OLR EAST (RESET) SAAF, FBNC 28310	07-May-2008	1	JR739474
MAIN ROTOR RIG WAS COMPLETED ON THIS DATE BY DS2/OLR MAINTENANCE TEAM. READINGS ARE AS FOLLOWS:PRIMARY SERVOSFWD: 3/4 TURNAFT: 3/4 TURNLAT: -1/4MIXER PIN WOULD NOT GO THROUGH MIXERTAIL ROTOR 3* BIAS WAS COMPLETED ON THIS DATE. READINGS ARE AS FOLLOWS: BEFORE AFTER DIFFERENCERED 4.225 4.558 0.333YELLOW 4.826 5.159 0.333BLUE 4.259 4.595 0.336BLACK 4.813 5.146 0.333TAIL ROTOR CABLE TENSION CHECK WAS COMPLETED ON THIS DATE. READING ARE AS FOLLOWS:TEMP: 20*C LEFT: 150, RIGHT:150RIGGING WAS COMPLETED WITH HYDRAULICS ON. A COPY OF RIGGING IS ATTACHED TO ACFT PAPERWORK.	DS2/OLR EAST (RESET) SAAF, FBNC 28310	15-May-2008	1	JR739474
COMPLIED WITH CLEANING REQUIREMENTS IN TB 1-1500-200-20-1 ON THIS DATE BY DS2/OLR MAINTENANCE TEAM.	DS2/OLR EAST (RESET) SAAF, FBNC 28310	17-May-2008	1	JR739474
COMPLIED WITH REQUIREMENTS OF TB1-1500 -200-20-31 ON AIRCRAFT DESERT OPERATION CLEANING REQUIREMENTS DATED 10 AUG 04 ON THIS DATE BY DS2/OLR MAINTENANCE TEAM.	DS2/OLR EAST (RESET) SAAF, FBNC 28310	17-May-2008	2	JR739474

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4. REMARKS	5. ORGANIZATION LOCATION	6. DATE	7. ENTRY NUMBER	8. PID
#2 CROSSBLEED BREAKAWAY VALVE REPLACE DURING RESET BY DS2/OLR MAINTENANCE TEAM.	DS2/OLR EAST (RESET) SAAF FBNC 28310	17-May-2008	3	JR739474
H-60-08-ASAM-06 ON MAIN ROTOR PYLON SLIDING FORWARD FAIRING - COMPLIED WIITH DURING RESET. DS2/QC.	DS2/OLR (RESET) SAAF, FBNC 28310	17-May-2008	4	JR739474
H-60-08-ASAM-07 ON T700 SERIES ENGINE EXTERNAL WASH PROCEDURES - COMPLIED WITH DURING RESET. DS2/OLR QC.	DS2/OLR EAST (RESET) SAAF FBNC 28310	17-May-2008	5	JR739474
H-60-08-ASAM-08 ON SELF RETAINING FLIGHT CONTROL BOLTS - NOT APPLICABLE ON THIS ACFT. DS2/OLR QC	DS2/OLR EAST (RESET) SAAF, FBNC 28310	17-May-2008	6	JR739474
H-60-08-ASAM-03 ON CHANGES TO CURRENT FUEL SYSTEM INTEGRITY CHECKS - COMPLIED WITH DURING RESET. DS2/OLR QC.	DS2/OLR EAST RESET SAAF, FBNC 28310	17-May-2008	7	JR739474
H-60-08-ASAM-05 ON TAIL ROTOR QUADRANT SPRING CAPSULE ASSEMBLY - COMPLIED WITH DURING RESET. DS2/OLR QC.	DS2/OLR EAST (RESET) SAAF, FBNC 28310	17-May-2008	8	JR739474
TB 1-1520-237-30-1 DTD 21 SEPTEMBER 2007 ON AIRCRAFT DESERT OPERATIONS SPECIAL INSPECTION AND CLEANING REQUIREMENT - COMPLIED WITH ON THIS DATE BY DS2/OLR MAINTENANCE TEAM.	DS2/OLR EAST (RESET) SAAF, FBNC 28310	17-May-2008	9	JR739474
H-60-08-AMAM-08 ON FLIGHT CONTROL RIGGING UPDATE - COMPLIED WITH INSPECTION ON THIS DATE. SEE ABOVE ENTRY. DS2/OLR QC	DS2/OLR EAST (RESET) SAAF, FBNC 28310	20-May-2008	1	JR739474
H-60-08-AMAM-08 - IAW AMAM THE CABIN PITCH FIXED LINK, PN: 70400-02270-045, NEEDS TO BE REPLACE WITH PN: 70400-02270-048 @ 4060.1 AIRCRAFT HOURS OR NLT 18 MAY 2010. DS2/OLR QC	DS2/OLR EAST (RESET) SAAF, FBNC 28310	20-May-2008	2	JR739474
TB 1-1520-237-30-1 ON AIRCRAFT DESERT OPERATIONS SPECIAL INSPECTION AND CLEANING REQUIREMENT HAS BEEN COMPLIED WITH @ 3703.1 FLIGHT HOURS ON THIS DATE. NEXT PMI DUE @4060.1 FLIGHT HOURS.	DS2/OLR EAST (RESET) SAAF, FBNC 28310	20-May-2008	3	JR739474
H-60-08-ASAM-10 ELECTRICAL WIRE CHAFE ISSUES. CW AT 3740.1 ACFT HRS	AASF 1 TOPEKA, KS	09-Jul-2008	1	JM884376
C/W H-60-08-ASAM-11 AT 3749.1 ACFT HRS. 9FLIGHT CONTROL INSPECTION)	AASF #1 TOPEKA, KS	29-Aug-2008	1	KJ781803
H-60-08-ASAM-12 DATED 15 SEPTEMBER 2008 ALL H60 SERIES ACFT PARKER AEROSPACE AIR TURBINE STARTER (ATS). C/W AT 3778.8 ACFT HRS.	AASF 1 TOPEKA, KS	18-Sep-2008	1	JM884376
H-60-08-ASAM-13 DATED 22 SEPTEMBER 2008 ALL H-60 SERIES AIRCRAFT FIRE EXTINGUISHING TUBE UNION RING CW AT XXXX.X ACFT HRS	AASF 1 TOPEKA, KS	22-Sep-2008	1	JM884376

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H-60-08-ASAM-14 DATED 22 SEPTEMBER 2008 ALL H-60 SERIES ACFT SUSPECT ENGINE HARNESSES CW AT XXXX.X ACFT HRS	AASF 1 TOPEKA, KS	22-Sep-2008	2	JM884376
H-60-09-SOF-1 DTD 21 OCT O8 HMU THROTTLE VALVES CW 24 OCT 2008 AT 3780.2 ACFT HRS.	AASF #2 SALINA, KS	24-Oct-2008	1	JD508508
H-60-09-SOF-02 DTD 7 NOV 2008, ALQ-144 REMOVAL, CW ON 7 NOV 2008 AT 3786.2 ACFT HRS.	AASF #2 SALINA, KS	07-Nov-2008	1	JD508508
H-60-09-SOF-03 DTD 13 NOV 2008, LIFE LIMITED COMPONENTS, CW 20 NOV 2008 AT 3795.0 ACFT HRS.	AASF #2 SALINA, KS	20-Nov-2008	1	JD508508
H-60-09-ASAM-01 DTD 12 JAN 2009, SPARE T700-GE-701C GAS GENERATOR ROTOR/STATOT ASSY, CW 13 JAN 2009 AT 3813.0 ACFT HRS.	AASF #2 SALINA, KS	13-Jan-2009	1	JD508508
AWR 1516, ELT PERMANENT INSTALLATION, APPLYED 3813.0 ACFT HOURS. FCC COMPLETED FOR ALL UNIT ACFT ON THIS AIRFRAME.	AASF #2 SALINA, KS	14-Jan-2009	1	JD508508
COMPLIED WITH H-60-09-ASAM-05 UPDATED TO LIFE LIMIT CHANGE FOR T/R QUADRANT SPRING CAPSULES (DELAYED ENTRY)	AASF #2 SALINA, KS	03-Mar-2009	1	DL861165
COMPLIED WITH H-60-09-ASAM-07 FIRE EXTINGUISHER WIRING(BREAKAWAY THREAD) DELAYED ENTRY	AASF #2 SALINA, KS	06-Apr-2009	1	DL861165
COMPLIED WITH H-60-09-ASAM-08 ENGINE COWLING WEIGHT RESTRICTION(DELAYED ENTRY)	AASF #2 SALINA, KS	21-Apr-2009	1	DL861165
AIRCRAFT 8023489 ACE COMPLETED AT SALINA, KS AT 3855 ACFT HRS BY TEAM MEMBERS RR & Q	FT HOOD AFMA KILLEEN, TX	23-Apr-2009	1	AS425855
H60-07-ASAM-06 INSTALLATION OF CABLE GUARD PER WO# M80151. REFER: (RSN) 1001031, INTERSHOP # 8I0733, OTR# AMOTRL49 AND MEO# A5908 COMPLETED BY MO-AVCRAD CONTACT TEAM AND INSPECTED BY R. WILSON, T.I. #12 RW626133, MO-AVCRAD, Q.C.	MO-AVCRAD SPRINGFIELD, MO.	06-May-2009	1	RW626133
COMPLIED WITH H-60-09-ASAM-09 FIRE EXTINGUISHER WIRING (BREAKAWAY THREADS) (REVISION TO H-60-09-ASAM-07) DELAYED ENTRY	AASF #2 SALINA, KS	06-May-2009	2	DL861165
COMPLIED WITH H-60-09-ASAM-04 A2C2S N/A THIS ACFT	AASF #2 SALINA, KS	24-Aug-2009	1	DL861165
COMPLIED WITH H-60-09-AMAM-04 A2C2S N/A THIS ACFT	AASF #2 SALINA, KS	24-Aug-2009	2	DL861165
COMPLIED WITH H-60-09-AMAM-04 @3911.1 ACFT HRS	AASF #2 SALINA, KS	01-Sep-2009	3	DL861165
COMPLIED WITH H-60-09-AMAM-06 CARGO HOOK CARTRIDGE ACTUATED DEVICE LIFE REDUCTION @3911.1 ACFT HRS	AASF #2 SALINA, KS	01-Sep-2009	4	DL861165

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COMPLIED WITH REQUIREMENTS OF H-60-09-ASAM-11 CARGO DOOR EMERGENCY JETTISON HANDLE ASSY	AASF #2 / B COMPANY 1 -108TH AVN REGT SALINA, KS	10-Sep-2009	1	DL861165
ACFT STRIPPED WITH PLASTIC MEDIA, REPAINTED WITH MIL-DTL-64159 IAW CONTRACT # FA8101-09-D-0006	1109TH AVCRAD (LSI) GROTON CT. 06340	26-Oct-2009	1	GL544447
H-60-10-ASAM-03 FIRE BOTTLE DISCHARGE LINE COMPLIED WITH	1109TH AVCRAD GROTON CT	12-Nov-2009	1	JW546464
H-60-10-AMAM-04 ASN-128 DOPLER GPS COMPLIED WITH	1109TH AVCRAD GROTON CT	12-Nov-2009	2	JW546464
COMPLIED WITH THE REQUIREMENTS OF H-60 -10-ASAM-04 STABILITY AUGMENTATION SYSTEM LINKS, AT ACFT HRS 3931.0	B CO 1-108TH AVN REGT SALINA, KS	13-Jan-2010	2	DL861165
COMPLIED WITH THE REQUIREMENTS OF H-60 -10-AMAM-11,OIL SAMPLING SCHEULE CHANGES, AT 3958.3 ACFT HRS	AASF #2 / B COMPANY 1 -108TH AVN REGT SALINA, KS	03-Feb-2010	2	DL861165
COMPLIED WITH THE REQUIREMENTS OF H-60 -10-ASAM-07, STABILATOR HINGE FITTINGS, AT 3998.7 ACFT HRS	AASF #2 SALINA, KS	22-Apr-2010	1	CS729537
COMPLIED WITH THE REQUIRMENTS OF H-60-10-AMAM-12, IMPROVED DRAG BEAM, AT 4018.7 ACFT HRS	AASF #2 SALINA, KS	28-Apr-2010	1	CS729537
AIRCRAFT 8023489 ACE COMPLETED AT 4019 ACFT HRS 7 MAY 2010 AT SALINA, KS BY TEAM MEMBERS RR & W	FT HOOD AFMA KILLEEN, TX	07-May-2010	1	AS425855
COMPLIED WITH REQUIREMENTS OF H-60-10-ASAM-08, APU FIREWALL INSP. AT 4020.8 ACFT HRS	B CO. 1/108TH AVN SALINA, KS	27-May-2010	1	DL861165
AIRWORTHINESS LELEASE (AWR) FOR OPERATION OF NCS MAGNUS MODEL RNM101 LATTOP ONBOARD AND OPERATION (AWR 1648)	B CO 108TH AVN REGT SALINA, KS	03-Jun-2010	1	DL861165
COMPLIED WITH THE REQUIREMENTS OF H-60 -10-AMAM-16, COMMON MISSILE WARNING SYSTEM GUARD DISPENCE SWITCH, N/A THIS ACFT	B CO 1/108TH AVN SALINA, KS	23-Jun-2010	1	DL861165
COMPLIED WITH THE REQUIREMENTS OF H-60 -10-SOF-02, SPINDLE LUG NDI TBO CHANGE, AT 4028.2 ACFT HRS.	B CO 1/108TH AVN SALINA, KS	24-Jun-2010	1	DL861165
COMPLIED WITH REQUIREMENTS OFH-60-10-ASAM-12, ENG COMMON COMPONENT RETIREMENT CHANGE TIMES, 4043.1 ACFT HRS.	AASF #2 SALINA, KS	03-Aug-2010	1	CS729537
COMPLIED WITH REQUIREMENTS OF H-60-10-ASAM-11, COMMON COMPONENT RETIREMENT CHANGE TIMES UPDATE, 4043.1 ACFT HRS.	AASF #2 SALINA, KS	03-Aug-2010	2	CS729537
COMPLIED WITH THE REQUIREMENTS OF H-60 -10-ASAM-15 IMPROVED EXTERNAL STORES SUPPORT SYSTEM(ESSS) FUEL SYSTEM VENT ELBOW, 4052.1 ACFT HRS.	B COMPANY 1-108TH AVN (ASSLT) SALINA, KS	17-Aug-2010	1	DL861165

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COMPLIED WITH REQUIREMENTS OF H-60-10-ASAM-16, RESCUE HOIST CABLE CUT HARNESS CONNECTOR. 4057.1 ACFT HRS	B CO 1/108TH AVN REGT (ASSLT) SALINA, KS	08-Sep-2010	1	DL861165
COMPLIED WITH REQUIREMENTS OF H-60-11-ASAM-02, TAIL ROTOR SERVOCYLINDER ASSEMBLY HARDWARE ACFT HRS.	AASF #2 SALINA, KS	15-Oct-2010	1	CS729537
COMPLIED WITH H-60-11-ASAM-02 T/R SERVOCYLINDER ASSEMBLY HARDWARE	MOAVCRAD-URS SALINA, KS	27-Oct-2010	1	KL471143
COMPLIED WITH H-60-ASAM-06 CYCLIC STOP BOLTS	MOAVCRAD-URS SALINA, KS	18-Jan-2011	1	KL471143
COMPLIED WITH H-60-ASAM-04 AN/ARN-153 TCN-500 TACAN REC. BEARING ERROR	MOAVCRAD-URS SALINA, KS	18-Jan-2011	2	KL471143
COMPLIED WITH H-60-11-AMAM-04 LCF CHANGE 61	MOAVCRAD-URS SALINA, KS	18-Jan-2011	3	KL471143
COMPLIED WITH H-60-11-ASAM-08, LOS/IFF & IVHMS ACCELEROMETER CONNECTOR	MOAVCRAD-URS SPRINGFIELD, MO	11-Feb-2011	1	KL471143
COMPLIED WITH H-60-11-AMAM-03, OIL COOLER FAN AXIAL BEARING	MOAVCRAD-URS SPRINGFIELD, MO	11-Feb-2011	2	KL471143
ONE TIME FCC REQUIRED PRIOR TO FIRST FLIGHT WITH THE NEWLY INSTALLED EQUIPMENT IAW AWR 1346 DATED 15 JUL 10 (IVHMS), AWR 1425 DATED 18 AUG 10 (P3I), AWR DATED 30 SEP 10 (5TH SENSOR) COMPLETED ON ACFT 80-23495 @4967.0 ACFT HRS	FT. HOOD AFMA SALINA, KS	18-Feb-2011	1	BD447755
COMPLIED WITH REQUIREMENTS OF AWR 1738(AN/APX-118) DATED 1 FEB 11	B CO 1/108TH AVN SALINA, KS	14-Mar-2011	1	DL861165
COMPLIED WITH REQIUREMENTS OF AWR 1346 (IVHMS) DATE 15 JUL 10/R17	B CO 108TH AVN SALINA, KS	14-Mar-2011	2	DL861165
COMPLIED WITH REQUIREMENTS OF AWR 1054(BAMBI WATER BUCKET) DATED 29 OCT 10R9	B CO 1-108TH AVN SALINA, KS	15-Mar-2011	2	DL861165
COMPLIED WITH REQUIREMENTS OF AWR 1120(M-240 INSTALLED) DATED 30 NOV 10R8	B CO 1-108TH AVN SALINA, KS	15-Mar-2011	3	DL861165
COMPLIED WITH REQUIREMENTS OF AWR 1308(RESCUE HOIST) DATED 29 APR 09R5	B CO 1-108TH AVN SALINA, KS	15-Mar-2011	4	DL861165
COMPLIED WITH REQUIREMENTS OF AWR 1467(DGNS-P3I) DATED 1 MAR 10R4	B CO 1-108TH AVN SALINA, KS	15-Mar-2011	5	DL861165
COMPLIED WITH REQUIREMENTS OF AWR 1309(OREGON AERO SEAT) DATED 4 JUN 10R5	B CO 1-108TH AVN SALINA, KS	15-Mar-2011	6	DL861165
COMPLIED WITH REQUIREMENTS OF AWR 1444 (AHRU/AHRS) DATED 29 SEPT 09R2	B CO 1-108TH AVN SALINA, KS	15-Mar-2011	7	DL861165
COMPLIED WITH REQUIREMENTS OF AWR 1347(QUAD BAY INSTALL) DATED 27 DEC 10R13	B CO 1-108TH AVN SALINA, KS	15-Mar-2011	8	DL861165

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COMPLIED WITH REQUIREMENTS OF AWR 1494(CMWS) DATED 30 SEPT 10R5	B CO 1-108TH AVN SALINA, KS	15-Mar-2011	9	DL861165
COMPLIED WITH REQUIREMENTS OF AWR 1516 DATED 29 OCT 10R6	B CO 1/108TH AVN SALINA, KS	15-Mar-2011	10	DL861165
H-60-11-AMAM-06 MEDEVAC CAROUSEL REFURBISHMENT N/A THIS AIRCRAFT	MOAVCRAD-URS SPRINGFIELD, MO	17-Mar-2011	1	KL471143
COMPLIED WITH H-60-11-ASAM-03 HAMILTON STANDARD HMU	MOAVCRAD-URS SPRINGFIELD, MO	17-Mar-2011	2	KL471143
COMPLIED WITH REQUIREMENTS OF AWR 1425 (CMWS P3I) DATED 18 AUG 2010 R-14	FT. HOOD AFMA SALINA, KS	17-Mar-2011	3	BD447755
COMPLIED WITH REQUIREMENTS OF AWR 1750 (NVG) DATED 25 MAR 2011	B CO 1/108TH AVN SALINA, KS	29-Mar-2011	1	DL861165
COMPLIED WITH REQUIREMENTS H-60-11-ASAM-09 N/A THIS ACFT	B CO 1-108TH AVN SALINA, KS	29-Mar-2011	2	DL861165
COMPLIED WITH REQUIREMENTS OF AWR 1566 (HOIST CABLE GUARD) DATED 18 MAR 11R2	B CO 1-108TH AVN SALINA, KS	04-Apr-2011	1	DL861165
COMPLIED WITH REQUIREMENTS OF AWR 1428(TDFM-6148) DATED 14 JUL 09R2	B CO 1-108TH AVN REGT SALINA, KS	04-Apr-2011	2	DL861165
ACFT MODE S ADDRESS IS 53406641	B CO 1-108TH AVN SALINA, KS	06-Apr-2011	1	DL861165
ACFT HAS CMWS B KIT INSTALLED FOR TRAINING, CONTROL IND. #05021, DISPENSER # 19939,19737,19834, CONTAINER COUNTERMEASURE #, 11054,11030,10950, ECU # 2549, EOMS # 5382,1154,8813,8443,5237, SEQUENARS # 11941, 22846.	B CO 1-108TH AVN SALINA, KS	19-Apr-2011	1	DL861165
COMPLIED WITH REQUIREMENT H-60-11-AMAM-09 (ENGINE COMPONENT OPERATING HOUR RECORD)	B CO 1-108TH AVN SALINA, KS	20-Apr-2011	1	DL861165
COMPLIED WITH THE REQUIREMENTS OF H-60 -11-AMAM-10(COMMON MAIN ROTOR SPINDLE)	B CO 1-108TH AVN SALINA, KS	20-Apr-2011	2	DL861165
COMPLIED WITH REQUIREMENTS OF H-60-11-AMAM-11 (AWR STATUS UPDATE)	B CO 1-108TH AVN SALINA, KS	20-Apr-2011	3	DL861165
ACE PERFORMED AT 4071 AIRCRAFT HOURS AT SALINA, KS BY TEAM MEMBERS K & Q.	FT HOOD AFMA SALINA, KS	26-Apr-2011	1	WS2443
COMPLIED WITH REQUIREMENTS OF H-60-11-ASAM-04 (AN/ARN-153 TCN-500 TACAN RECEIVER BEARING ERROR	AASF #2 SALINA, KS	18-May-2011	1	CS729537
H-60-11-AMAM-13 EXTERNAL RESCUE HOIST MOUNT FITTING COMPLIED WITH AT 4093.8 ACFT HRS.	AASF 1 TOPEKA, KS	05-Jul-2011	1	JM884376
H-60-11-SOF-01 (DISCREPANT SELF LOCKING DOUBLE HEX NUTS) COMPLIED WITH AT 4099.1 ACFT HRS.	AASF#1 TOPEKA	23-Jul-2011	1	TB866532

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H-60-11-ASAM-13 (ENG AIR ANTI-ICING MODULATING VALVE) COMPLIED WITH AT 4104.4 ACFT HRS	AASF#1 TOPEKA	29-Jul-2011	1	KJ781803
120 DELTA SOFTWARE UPGRADE 511 PROGRAM 4127.1 ACFT HRS	MOA AVCRAD TOPEKA	30-Aug-2011	1	DL897874
H-60-11-AMAM-18, GE-YT706 GE-700 FUEL FILTER ASS. DIFFERENTIAL PRESSURE SWITCH COOLAR KIT, DOES NOT APPLY TO THIS ACFT. MH-60M ACFT. ONLY.	1/108TH AVN. NORTH FORT HOOD, TEXAS	22-Sep-2011	1	GB707883
H-60-12-SOF-01 TAIL ROTOR INTERMEDIATE GEARBOX COMPLIED WITH AT ACFT HRS 4180.8, COMP HRS 3700.0	D CO 1-108 AVN NORTH FORT HOOD, TEXAS	08-Oct-2011	1	JP579972
COMPLIED WITH REQUIREMENTS OF H-60-12-SOF-02. 4185.3 ACFT HRS.	D CO 1-108TH AVN NORTH FORT HOOD, TEXAS	13-Oct-2011	1	TP416505
COMPLIED WITH REQUIREMENTS OF H-60-12-SOF-03. 4192.8 ACFT HRS.	D CO 1-108TH NORTH FORT HOOD, TEXAS	17-Oct-2011	1	TP416505
COMPLIED WITH REQUIREMENTS OF H-60-12-SOF-03 AT 4221 ACFT HRS. N/A THIS ACFT	AASF #1 TOPEKA, KANSAS	21-Feb-2012	1	KJ781803
LATE ENTRY COMPLIED WITH REQUIREMENTS OF H-60-11-ASAM-14 ENGINE COWLING REPAIR RESTRICTIONS AT 4233 ACFT HRS	AASF #2 SALINA, KANSAS	20-Apr-2012	1	KJ781803
H-60-12-AMAM-03 TRANSPONDER AND COMMON MISSLE WARNING SYTEN INSTALLATION COMPLIED WITH AT 4233 ACFT HRS	AASF #1 TOPEKA, KS	20-Apr-2012	2	KJ781803
ACE PERFORMED AT 4268 ACFT HRS AT TOPEKA, KS BY TEAM MEMBERS RR & W	FT HOOD AFMA SALINA, KANSAS	13-Jun-2012	1	AS425855
COMPLIED WITH REQUIREMENTS OF H-60-12-ASAM-08 CARGO HOOK MANUAL RELEASE SPRING.	B CO 1-108TH SALINA, KS	17-Jul-2012	1	JL949482
COMPLIED WITH REQUIREMENTS OF H-60-12-ASAM-09 BREEZE EASTERN EXTERNAL RESCUE HOIST.	B CO 1-108TH SALINA, KS	22-Aug-2012	1	JL949482
COMPLIED WITH REQUIREMENTS OF H-60-12-AMAM-15 TRIM ACTUATORS.	B CO 1-108TH SALINA, KS	31-Aug-2012	1	JL949482
COMPLIED WITH THE REQUIREMENTS OF H-60 -12-ASAM-07 CHAFFING WIRING.	B CO 1-108TH SALINA, KS	07-Sep-2012	1	JL949482
COMPLIED WITH REQUIREMENTS OF H-60-12-ASAM-10 ENGINE ANTI-ICE/START BLEED VALVE.	B CO 1-108TH SALINA, KS	11-Sep-2012	1	JL949482
MEC F152364, 48 MONTH FLIGHT CONTROL INSP DUE 29AUG2012 AND WILL BECOME RED "X" ON 29SEP2012. AUTHORIZATION GRANTED FOR A ONE TIME 45 DAY EXTENSION DUE TO LACK OF MAINTENANCE PERSONNEL DUE TO POST-DEPLOYMENT/ MOBILIAZATION.	B CO 1-108TH SALINA, KS	19-Sep-2012	1	JL949482

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COMPLIED WITH REQUIREMENTS OF H-60-11-AMAM-17 OUTBOARD RETENTION PLATE SHIMS.	B CO 1-108TH SALINA, KS	19-Sep-2012	2	JL949482
COMPLIED WITH REQUIREMENTS OF H-60-12-AMAM-09 HYDRAULIC LINE CHAFE DUE TO MISSING CLAMPS.	B CO 1-108TH SALINA, KS	11-Oct-2012	1	JL949482
COMPLIED WITH REQUIREMENTS OF H-60-13-AMAM-02 ATTITUDE REFERENCE HEADING SYSTEM (AHRU) WIRING HARNESSES.	B CO 1-108TH SALINA, KS	06-Nov-2012	1	JL949482
COMPLIED WITH REQUIREMENTS OF H-60-13-ASAM-01, ANTI-COLLISION LIGHT POWER SUPPLY.	B CO 1-108TH SALINA, KS	28-Nov-2012	1	JL949482
COMPLIED WITH THE REQUIREMENTS OF H-60 -13-AMAM-03, DECU/EDECU TURBINE GAS TEMPERATURE BIAS.	B CO 1-108TH SALINA, KS	29-Nov-2012	1	JL949482
COMPLIED WITH THE REQUIREMENTS OF H-60 -13-AMAM-04 @ 4350.1 ACFT HRS	B CO 1-108TH AVN SALINA, KS	15-Jan-2013	1	DL861165
COMPLIED WITH REQUIREMENTS OF H-60-13-ASAM-03, MAIN ROTOR SPINDLE ANTI-FLAP ASSEMBIES	B CO 108TH AVN REGT SALINA, KS	28-Feb-2013	1	DL861165
COMPLIED WITH A REQUIREMENTS OF H-60-13-AMAM-06 (CEFS) NOT INSTALLED	B CO 1/108TH AVN REGT SALINA, KS	05-Mar-2013	1	DL861165
LATE ENTRY COMPLIED WITH REQUIREMENTS OF H-60-12-AMAM-12 (RC COMPONENT REMOVAL DATES)	B CO 1-108TH AVN SALINA, KS	05-Mar-2013	2	DL861165
COMPLIED WITH REQUIREMENTS OF H-60-12-ASAM-01 (T/R BEVEL GEAR NDI)	B CO 1-108TH AVN REGT SALINA, KS	06-Mar-2013	1	DL861165
ACE PERFORMED AT 4391 ACFT HRS AT SALINA, KS BY TEAM MEMBERS RR & K	DYNCORP INTL SALINA, KS	21-Mar-2013	1	AS425855
COMPLIED WITH REQUIREMENTS OF H-60-13-ASAM-04 (GEARBOX INSP)	B CO 1-108TH AVN REGT SALINA, KS	26-Mar-2013	1	DL861165
COMPLIED WITH REQUIREMENTS OF H-60-13-ASAM-05, BREEZE EASTERN VARIABLE SPEED ELETRIC RESCUE HOIST	B CO 1-108TH AVN REGT SALINA, KS	10-Apr-2013	1	DL861165
COMPLIED WITH REQUIREMENTS OF H-60-13-AMAM-01 (TAIL ROTOR) RED SET 3 DEGREES, YELLOW SET AT 3 DEGREES, BLACK SET AT 3 DEGREES, BLUE SET AT 3 DEGREES.	B CO 1-108TH AVN REGT. SALINA, KS	24-Apr-2013	1	DL861165
TAIL ROTOR CABLE CHECK POST PMI READINGS, TEMP. 23C CABLE TENTION LEFT-137, RIGHT -136	B CO 1-108TH AVN REGT SALINA, KS	24-Apr-2013	2	DL861165
COMPLIED WITH REQUIREMENTS OF H-60-13-ASAM-06 (PMI CHECKLIST CHANGE)	B CO 1-108TH AVN REGT SALINA, KS	15-May-2013	2	DL861165

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1. AIRCRAFT MODEL	2. NOMENCLATURE	3. AIRCRAFT SERIAL NUMBER
UH-60A	HELICOPTER, UTILITY	8023489

4. REMARKS	5. ORGANIZATION LOCATION	6. DATE	7. ENTRY NUMBER	8. PID
COMPLIED WITH REQUIREMENTS OF H-60-13-SOF-01 (AHRS)	B CO 1-108TH AVN REGT SALINA, KS	31-May-2013	1	DL861165
ALL H-60 SERIES AIRCRAFT H-60-13-AMAM-11 MAIN TRANSMISSION FILTER BOWL ATTACHMENT HARDWARE REPLACEMENT NLT 31 JAN 2014 C/W AT ACFT HRS.	AASF #2 SALINA, KS	01-Jul-2013	1	CS729537
M/R TRACK AND BALANCE FOR BLADE REPLACEMENT: GND A-B: .56, GND A+B: .39, HVR A-B: .10, HVR A+B: .20 80KTS A-B: .05, 80 KTS A+B: .18, 120KTS A-B: .19, 120KTS A+B: .11, 145KTS A-B: .02, 145 A+B: .34	AASF #2 SALINA, KS	12-Jul-2013	1	DL861165
H-60-14-AMAM-01 DOES NOT APPLY TO THIS AIRCRAFT	B CO 1-108TH AVN REGT SALINA, KS	24-Oct-2013	1	DL861165
COMPLIED WITH REQUIREMENTS OF H-60-14-SOF-01 (BREEZE EASTERN EXTRERNAL RESCUE HOIST)	B CO 1-108TH AVN REGT SALINA, KS	01-Nov-2013	1	DL861165
ALL UH/HH-60 SERIES AIRCRAFT, HEALTH USAGE MONITORING SYSTEM (HUMS) ACCELEROMETERS, H-60-14-ASAM-02 C/W	AASF #2 SALINA, KS	10-Dec-2013	1	CS729537
H-60-14-ASAM-03 (EIBF BRACKET) COMPLIED WITH AT 4509.8 ACFT HRS.	AASF #2 SALINA, KS	24-Jan-2014	1	CS729537
COMPLIED WITH REQUIREMENTS OF H-60-14-AMAM-03 (DISCREPANT CONNECTING LINK)	AASF #2 SALINA SALINA, KS	30-Jan-2014	1	DL861165
CWO 1-1520-237-20-2 INSTALLED (AHRU SINGLE)	AASF #2 SALINA KS SALINA, KS	04-Feb-2014	1	DL861165
COMPLIED WITH REQUIREMENTS OF H-60-14-AMAM-08 (AN/ASC-15E COMMUNICATION CONSOLE CIRCUIT BREAKER PROTECTION)	AASF #2 SALINA KS SALINA, KS	05-Mar-2014	1	DL861165
"OPERATE WITHIN LIMITATIONS AND RESTRICTIONS SPECIFIED IN AWR'S: 1823 (IVHMS) 14 MAY 12, 1800R2 (BFT) 22 MAR 13, 1787R1 (ARN-123) 28 AUG 13, 1753R2(DGNS) 26 JUN 13, 1750R2 (ANVIS) 29 MAR 13, 1738 (APX-118) 01 FEB 13, 1682R14 (TDI) 26 FEB 14, 1648R2 (LATTOP ONBOARD) 09 MAR 12, 1615R2 (CE M-4 MOUNT) 14 MAR 12, 1613R2 (A TO L) 06 JUN 13, 1594R4 (701D/CC) 27 NOV 13, 1566R3 (CABLE GUARD) 18 MAR 13, 1520R24 (FLIR) 16 MAY 13, 1516R7 (ELT) 11 OCT 12, 1494R7 (5TH SENSOR) 29 JUN 12, 1455R4 (CAP) 18 SEPT 12, 1444R6 (SINGLE AHRU) 11 JUL 13, 1428R4 (TDFM) 24 JUL 13, 1425R17 (P3I) 18 SEPT 12, 1418R4 (HF ANTENNA) 31 MAY 11, 1346R21 (IVHMS) 24 JAN 14, 1309R7 (SEAT CUSHION) 10 FEB 12, 1308R10 (IRH) 18 APR 13, 1279R4 (WINDOW AND DOORS REMOVED) 25 MAY 12, 1120R9 (M240) 30 NOV 12, 1054R13 (BAMBI BUCKET) 31 OCT 13, 1037R12 (SATCOM) 03 JAN 14, 980R9 (HOIST) 15 MAR 13	AASF #2 SALINA, KS	21-Mar-2014	1	DL861165

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1. AIRCRAFT MODEL	2. NOMENCLATURE	3. AIRCRAFT SERIAL NUMBER
UH-60A	HELICOPTER, UTILITY	8023489

4. REMARKS	5. ORGANIZATION LOCATION	6. DATE	7. ENTRY NUMBER	8. PID
COMPLIED WITH REQUIREMENTS OF H-60-14-AMAM-05 (LCF CHG 65) AT 4533.8 ACFT HRS	AASF #2 SALINA, KS	24-Mar-2014	1	CS729537
COMPLIED WITH REQUIREMENTS OF H-60-14-ASAM-04 (MAIN ROTOR HEAD NDI)	AASF #2 SALINA, KS	27-Mar-2014	1	DL861165
COMPLIED WITH REQUIREMENTS OF H-60-14-AMAM-10	AASF #2 SALINA, KS	11-Apr-2014	1	DL861165
COMPLIED WITH REQUIREMENTS OF H-60-14-AMAM-09	AASF #2 SALINA, KS	23-Apr-2014	1	DL861165
COMPLIED WITH REQUIREMENTS OF H-60-14-ASAM-06 (MIXER)	AASF #2 SALINA, KS	23-Apr-2014	2	DL861165
ACE COMPLETED AT 4538 AIRCRAFT HOURS AT SALINA, KS BY TEAM MEMBERS W & Q.	AFM RASM-W SALINA, KS	23-Apr-2014	3	WS244328
COMPLIED WITH REQUIREMENTS OF H-60-14-AMAM-14	AASF #2 SALINA, KS	04-Jun-2014	1	DL861165
COMPLIED WITH REQUIREMENTS OF H-60-14-SOF-03 (DESCREPANT SELF LOCKING DOUBLE HEXAGON NUTS)	AASF #2 SALINA, KS	27-Jun-2014	1	CS729537
H-60-14-AMAM-16 AHRU 2410 TRACKING COMPLIED WITH	AASF 2 SALINA, KS	18-Jul-2014	1	JM884376
COMPLIED WITH REQUIREMENTS OF H-60-14-SOF-04 (CHECK LIST CHANGE)	AASF #2 SALINA, KS	27-Aug-2014	1	DL861165
COMPLIED WITH REQUIREMENTS OF H-60-15-AMAM-05, AHRS EMERGENCY PROCEDURE	AASF #2 SALINA, KS	11-Dec-2014	1	DL861165
ACE COMPLETED AT 4655 AIRCRAFT HOURS AT SALINA, KS BY TEAM MEMBERS RR & K	FT HOOD AFMA RASM W SALINA, KS	08-Apr-2015	1	AS425855
COMPLIED WITH REQUIREMENTS OF H-60-15-ASAM-03	AASF #2 SALINA, KS	28-May-2015	1	DL861165
COMPLIED WITH REQUIREMENTS OF H-60-15-AMAM-10	AASF #2 SALINA, KS	02-Jun-2015	1	DL861165
COMPLIED WITH REQUIREMENTS OF H-60-15-AMAM-11 (MODE-S TRANSPONDER) 53406641 ADDRESS	AASF #2 SALINA, KS	10-Jun-2015	1	DL861165
H-60-15-SOF-02 (FRIES RELEASE CABLE INSPECTION) N/A THIS ACFT	AASF #2 SALINA, KS	29-Sep-2015	1	DL861165
H-60-15-AMAM-18 (MEDEVAC CAROUSEL) COMPLIED WITH	AASF #2 SALINA, KS	07-Oct-2015	1	DL861165
H-60-16-AMAM-01 (EIBF FRAME) COMPLIED WITH	AASF #2 SALINA, KS	29-Oct-2015	1	DL861165
H-60-16-ASAM-01 (INBOARD RETENTION PLATE RETORQUE CHECK) COMPLIED WITH	AASF #2 SALINA, KS	12-Nov-2015	1	DL861165
H-60-16-ASAM-02 (DEFECTIVE FUEL HOSES) COMPLIED WITH	AASF #2 SALINA, KS	12-Jan-2016	1	DL861165

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4. REMARKS	5. ORGANIZATION LOCATION	6. DATE	7. ENTRY NUMBER	8. PID
H-60-16-AMAM-04 (T-CLIP INSTALLATION) COMPLIED WITH	AASF #2 SALINA, KS	12-Jan-2016	2	DL861165
AIRCRAFT TRANSFERRED TO BEST PROGRAM ON 3 FEB 2016 FOR ARMY/BEST PROGRAM BY B COMPANY 1-108TH AVN REGT AT XXXX.X ACFT HRS DATA PLATE REMAINS INSTALLED	AASF #2 SALINA, KS	03-Feb-2016	1	DL861165
H-60-ASAM-07 (MAIN ROTOR DEBONDING AND TIP RIB CRACKING), NOT COMPLIED WITH	SCIENCE AND ENGINEERING SERVICES LLC HUNTSVILLE	03-Mar-2016	1	JM866540

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1. AIRCRAFT MODEL	2. NOMENCLATURE	3. AIRCRAFT SERIAL NUMBER
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4. IPS READINGS

DATE	AC HRS	SHAFT	LATERAL	LONGITUDINAL	VERTICAL	REASON FOR VIB CHECK
12-Jan-2000	1940.9	T/R G/B OU	0	0	0.04	T/R BOOT REPAIR
14-Apr-2000	1993.6	#1 ENG OUT	0	0	0.06	100HR REQUIREMENT
14-Apr-2000	1993.6	#2 ENG OUT	0	0	0.16	100HR REQUIREMENT
14-Apr-2000	1993.6	AXIAL FAN	0	0.27	0.05	100HR REQUIREMENT
14-Apr-2000	1993.6	T/R G/B OU	0	0	0.18	100HR REQUIREMENT
27-Apr-2000	1998.7	AXIAL FAN	0	0.2	0.12	REPLACEMENT OF D/S BRNGS.
03-Nov-2003	2192.2	#1 ENG OUT	0	0	0.15	POSTPHASE BALANCE
03-Nov-2003	2192.2	#2 ENG OUT	0	0	0.02	POSTPHASE BALANCE
03-Nov-2003	2192.2	AXIAL FAN	0	0.26	0.1	POSTPHASE BALANCE
03-Nov-2003	2192.2	T/R G/B OU	0	0	0.03	POSTPHASE BALANCE
18-Dec-2003	2201.8	T/R G/B OU	0	0	0.05	INB. RET. PLATE RETORQUE
19-Apr-2004	2297.7	#1 ENG OUT	0	0	0.09	100 HR REQUIREMENT
19-Apr-2004	2297.7	#2 ENG OUT	0	0	0.42	100 HR REQUIREMENT
19-Apr-2004	2297.7	AXIAL FAN	0	0.12	0.07	100 HR REQUIREMENT
19-Apr-2004	2297.7	T/R G/B OU	0	0	0.09	100 HR REQUIREMENT
16-Dec-2004	2393.9	T/R G/B OU	0	0	0.09	100 HR REQUIREMENT
16-Dec-2004	2393.9	AXIAL FAN	0	0.08	0.06	100 HR REQUIREMENT
16-Dec-2004	2393.9	#2 ENG OUT	0	0	0.42	100 HR REQUIREMENT
16-Dec-2004	2393.9	#1 ENG OUT	0	0	0.09	100 HR REQUIREMENT
28-Sep-2005	2480	AXIAL FAN	0	0.12	0.17	POST PMI 1
28-Sep-2005	2480	#1 ENG HSS	0	0	0.1	POST PMI 1
28-Sep-2005	2480	T/R G/B OU	0	0	0.08	POST PMI 1
28-Sep-2005	2480	#2 ENG HSS	0	0	0.31	POST PMI 1
30-Jun-2006	2836.5	HSS ENG#1	0	0.23	0	POST PHASE
30-Jun-2006	2836.5	HSS ENG #2	0	0.27	0	POST PHASE
30-Jun-2006	2836.5	OIL COOLER	0	0.09	0.06	POST PHASE
30-Jun-2006	2836.5	TAIL ROTOR	0	0.1	0	POST PHASE

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4. IPS READINGS

DATE	AC HRS	SHAFT	LATERAL	LONGITUDINAL	VERTICAL	REASON FOR VIB CHECK
31-Dec-2006	3196.8	ENG #1	0	0.2	0	POST PMI #1
31-Dec-2006	3196.8	ENG #2	0	0.25	0	POST PHASE #1
31-Dec-2006	3196.8	OIL COOLER	0	0.1	0.09	POST PHASE #1
31-Dec-2006	3196.8	TAIL ROTOR	0	0.04	0	POST PHASE #1
31-Dec-2006	3196.8	MAIN ROTOR	0	0.11	0	POST PHASE #1
03-Feb-2007	3311.4	#1 ENGINE	0	0.07	0	120 HOUR INSP.
03-Feb-2007	3311.4	#2 ENGINE	0	0.08	0	120 HOUR INSP.
03-Feb-2007	3311.4	OIL COOLER	0	0.23	0.23	120 HOUR INSP.
03-Feb-2007	3311.4	T/R	0	0.13	0	120 HOUR INSP.
29-Mar-2007	3419	#2 ENG	0	0.29	0	REPLACEMENT OF #2 ENG
14-Apr-2007	3463.8	T/R	0	0	0.03	POST PHASE
03-Aug-2007	3651.4	T/R	0	0	0.03	120 HR
03-Aug-2007	3651.4	OIL COOLER	0	0.06	0	120 HR
03-Aug-2007	3651.4	#1 ENG	0	0	0	120 HR
03-Aug-2007	3651.4	#2 ENG	0	0.16	0	120 HR
21-May-2008	3700.1	#1 ENG	0	0	0.4	POST RESET
21-May-2008	3700.1	#2 ENG	0	0	0.47	POST RESET
21-May-2008	3700.1	OIL CLR	0	0.23	0	POST RESET
21-May-2008	3700.1	TAIL	0	0	0.09	POST RESET
10-Jun-2008	3711.3	T/R	0	0	0.09	REINSTALLATION OF T/R
13-Nov-2009	3926.4	T/R	0	0	0.04	120 HR
13-Nov-2009	3926.4	#1 ENG	0	0	0.02	120 HR
13-Nov-2009	3926.4	#2 ENG	0	0	0.03	120 HR
13-Nov-2009	3926.4	OIL COOLER	0	0.18	0	120 HR
21-Apr-2011	4070.9	#1 ENG	0	0	0.12	PHASE/IVHMS
21-Apr-2011	4070.9	#2 ENG	0	0	0.41	PHASE/ IVHMS
21-Apr-2011	4070.9	OIL COOLER	0	0.15	0	PHASE/ IVHMS

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1. AIRCRAFT MODEL	2. NOMENCLATURE	3. AIRCRAFT SERIAL NUMBER
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4. IPS READINGS

DATE	AC HRS	SHAFT	LATERAL	LONGITUDINAL	VERTICAL	REASON FOR VIB CHECK
21-Apr-2011	4070.9	T/R	0	0.2	0	PHASE/ IVHMS
30-Apr-2013	4391.4	T/R	0	0	0.12	POST PHASE
30-Apr-2013	4391.4	OIL COOLER	0	0.73	0	POST PHASE
30-Apr-2013	4391.4	#1 ENG	0	0	0.48	POST PHASE
30-Apr-2013	4391.4	#2 ENG	0	0	0.13	POST PHASE
14-Jan-2014	4506.4	#2 ENG	0	0	0.19	120 HR
14-Jan-2014	4506.4	#1 ENG	0	0	0.37	120 HR
14-Jan-2014	4506.4	OIL COOLER	0	0.56	0.15	120 HR
14-Jan-2014	4506.4	T/R	0	0	0.15	
13-Aug-2014	4602.3	#1 ENG	0	0	0.39	ENG REPLACEMENT
13-Aug-2014	4602.3	#2 ENG	0	0	0.47	ENG REPLACEMENT
02-Oct-2015	4731.1	#1 ENG	0	0	0.38	ENG REPLACEMENT
02-Oct-2015	4731.1	#2 ENG	0	0	0.44	ENG REPLACEMENT

6. Remarks

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1. NOMENCLATURE	2. MODEL	3. SERIAL NUMBER
HELICOPTER, UTILITY	UH-60A	8023489

4. NO INSP	5. ITEMS TO BE INSPECTED	6. REFERENCE	7. FREQUENCY		8. DUE NEXT	9. COMPLETED AT
A001	CARGO DOOR WINDOW JETTISON LEVER	H-60-09-ASAM-11	7	D	10 Feb 2016	03 Feb 2016
A020	PERFORM M/R SPINDLE LUGS, M/R CUFF, TIP CAPS INSPECTION	TM 1-1520-237-PMD	10	H	4748.6	4738.6
A022	14 DAY FLYABLE STORAGE ENGINE RUN UP	TM 1-1520-237-23-9	14	D	17 Feb 2016	03 Feb 2016
A092	30 DAY SLAB BATTERY INSPECTION (D8565/11-1)	TM 11-6140-203-23&P	30	D	28 Feb 2016	29 Jan 2016
A100	#1 ENGINE HISTORY RECORDER READING DUE	DA PAM 738-751	30	D	12 Feb 2016	13 Jan 2016
A101	#2 ENGINE HISTORY RECORDER READING DUE	DA PAM 738-751	30	D	12 Feb 2016	13 Jan 2016
A103	AIRCRAFT WASH DUE	TM 1-1500-344-23	30	D	04 Feb 2016	05 Jan 2016
A110	PMS 40 HOUR INSPECTION	TM 1-1520-237-PMS	40	H	4744.1	4704.1
A115	LUBE REQUIRMENTS	TM 1-1520-237-23-12	30	D	05 Feb 2016	06 Jan 2016
A115	LUBE REQUIRMENTS	TM 1-1520-237-23-12	40	H	4773.1	4733.1
A116	INTERMEDIATE GEARBOX OIL SAMPLE	H-60-10-AMAM-11	360	H	5001.3	4641.3
A116	INTERMEDIATE GEARBOX OIL SAMPLE	H-60-10-AMAM-11	12	M	13 Feb 2016	13 Feb 2015
A117	TAIL GEARBOX OIL SAMPLE	H-60-10-AMAM-11	360	H	5001.3	4641.3
A117	TAIL GEARBOX OIL SAMPLE	H-60-10-AMAM-11	12	M	13 Feb 2016	13 Feb 2015
A160	90 DAY CORROSION INSPECTION	TM 1-1520-237-23-12	90	D	02 Apr 2016	03 Jan 2016
A177	90 DAY REVIEW/UPDATE OF 365-4 ENTRIES	AR 95-1	90	D	28 Mar 2016	29 Dec 2015
A200	120 HOUR INSPECTION REQUIREMENTS ON DOWEL PIN	H-60-08-ASAM-11	120	H	4744.1	4624.1
A210	120 HOUR INSPECTION REQUIREMENTS	TM 1-1520-237-23-12	120	H	4744.1	4624.1
A211	APU OIL SAMPLE	H-60-10-AMAM-11	360	H	5001.3	4641.3
A211	APU OIL SAMPLE	H-60-10-AMAM-11	12	M	13 Feb 2016	13 Feb 2015
A213	ENGINE COMPRESSOR CLEANING	TM 1-2840-248-23	120	H	4744.1	4624.1
A214	CLEAN TAIL WHEEL ADAPTER	TM 1-1520-237-23-12	120	H	4744.1	4624.1
A222	AMSS SURVIVAL KIT INSPECTION	TM 1-1680-377-13&P	360	D	03 Dec 2016	09 Dec 2015

FREQUENCY LEGEND: H = ACFT HRS D = DAYS M = MONTHS Y = YEARS R = ROUNDS C = CYCLES S = ENG1 STARTS Z = ENG2 STARTS
A = APU OPERATING HOURS P = APU STARTS F = HOT SECTION FACTORS

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1. NOMENCLATURE	2. MODEL	3. SERIAL NUMBER
HELICOPTER, UTILITY	UH-60A	8023489

4. NO INSP	5. ITEMS TO BE INSPECTED	6. REFERENCE	7. FREQUENCY		8. DUE NEXT	9. COMPLETED AT
A230	INSPECT BATTERY COMPARTMENT FOR CORROSION (SLAB)	MWO 1-1520-237-50-77	120	D	28 Apr 2016	30 Dec 2015
A295	STABILATOR ACTUATOR ASSY LUBE	TM 1-1520-237-23-12	360	H	4751.4	4391.4
A296	STABILATOR INSPECTION	TM 1-1520-237-23-12	360	H	4751.4	4391.4
A298	LUBE TAIL WHEEL BEARING	TM 1-1520-237-23-12	360	H	5086.6	4726.6
A298	LUBE TAIL WHEEL BEARING	TM 1-1520-237-23-12	12	M	15 Aug 2016	15 Aug 2015
A299	SWASHPLATE LUBE	TM 1-1520-237-23-12	360	H	5028.1	4668.1
A299	SWASHPLATE LUBE	TM 1-1520-237-23-12	12	M	15 Apr 2016	15 Apr 2015
A320	ENGINE INSPECTION & CLEANING	TM 1-2840-248-23	360	H	4751.4	4391.4
A400	PMI-1	TM 1-1520-237-PMI	720	H	4751.4	4031.4
A401	PMI-2	TM 1-1520-237-PMI	720	H	5111.4	4391.4
A408	720 HOUR LUBE REQUIRMENTS (PMI-2, AREA 5 AND 6)	TM 1-1520-237-PMI	720	H	5111.4	4391.4
A410	720 HOUR LUBE REQUIRMENTS (PMI-1, AREA 1 THRU 4)	TM 1-1520-237-PMI	720	H	4751.4	4031.4
A415	MAIN GEARBOX OIL SAMPLE-PART # 073, 074, 076	H-60-10-AMAM-11	720	H	5111.4	4391.4
A470	REPLACE NUMBER TWO CROSSFEED VALVE	TM 1-1520-237-23-12	1500	H	5200.1	3700.1
A471	REPLACE T/R SHAFT SUPPORT BEARINGS (FWD)	TM 1-1520-237-23-12	2160	H	6217.1	4057.1
A472	REPLACE T/R SHAFT SUPPORT BEARINGS (CENTER)	TM 1-1520-237-23-12	2160	H	6217.1	4057.1
A473	REPLACE T/R SHAFT SUPPORT BEARINGS (AFT)	TM 1-1520-237-23-12	2160	H	6217.1	4057.1
A476	REPLACEMENT OF RIGHT HAND TIE ROD ATTACHMENT BOLTS	TM 1-1520-237-23-12	5000	H	8700.1	3700.1
A477	REPLACEMENT OF STABILATOR ACTUATOR BOLTS	TM 1-1520-237-23-12	5000	H	8700.1	3700.1
A480	REPLACE PIVOT BOLT 70400-08159-101,102,103,104	TM 1-1520-237-23-12	5000	H	7192	2192
A485	REPLACE BELLCRANK BOLT 70400-08159-105,106,107,108	TM 1-1520-237-23-12	5000	H	7192	2192
A496	CF3BR FIRE EXTINGUISHER WEIGHT TEST & INSPECTION	TM 1-1500-204-23-1	6	M	05 Feb 2016	05 Aug 2015
A501	MAIN ROTOR BLADE PRESSURE CHECK	TM 1-1520-237-23-12	6	M	15 Feb 2016	15 Aug 2015

FREQUENCY LEGEND: H = ACFT HRS D = DAYS M = MONTHS Y = YEARS R = ROUNDS C = CYCLES S = ENG1 STARTS Z = ENG2 STARTS
A = APU OPERATING HOURS P = APU STARTS F = HOT SECTION FACTORS

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4. NO INSP	5. ITEMS TO BE INSPECTED	6. REFERENCE	7. FREQUENCY		8. DUE NEXT	9. COMPLETED AT
A502	INSPECT AND TEST GROUND RECEPTACLE IAW TM 1-1500-204 -23	TM 1-1520-237-23-12	6	M	21 Apr 2016	21 Oct 2015
A530	AIRCRAFT EQUIPMENT INVENTORY (DA FORM 2408-17)	DA PAM 738-751	12	M	06 May 2016	06 May 2015
A532	COMPASS SWING / RMI	TM 1-1500-204-23-4	12	M	20 May 2016	20 May 2015
A533	PITOT STATIC SYSTEM INSPECTION	TM 1-1520-237-23-12	12	M	10 Jun 2016	10 Jun 2015
A534	FIRST AID KIT INSPECTION	TM 1-1500-204-23-1	24	M	28 Feb 2017	28 Feb 2015
A538	FAT/OAT GAUGE INSPECTION/TEST	TM 1-1520-237-23-12	12	M	12 Jun 2016	12 Jun 2015
A541	REPLACE DIGITAL CLOCK BATTERY	TM 1-1520-237-23, C4	12	M	22 Jan 2017	22 Jan 2016
A550	IVHUMS BATTERY REPLACEMENT	AWR1346R16	12	M	05 Mar 2016	05 Mar 2015
A553	AIRCRAFT WEIGHING INVENTORY (365-1)	AR 95-1	12	M	20 Jan 2016	20 Jan 2015
A580	RETURN SLAB TO AVIM FOR CAPACITY CHECK (VEREY 24 MONTH)	TM 11-6140-203-23&P	24	M	27 Aug 2016	27 Aug 2014
A621	AIRCRAFT WEIGHING CLASS 2	AR 95-1	24	M	27 Jan 2017	27 Jan 2015
A625	REPLACEMENT OF SLAB BATTERY (SLAB)	TM 11-6140-203-23&P	60	M	19 Sep 2017	19 Sep 2012
A630	MAIN FIRE BOTTLE #1, CARTRIDGE, DODIC MH92	TB 9-1300-385 CHG 22	114	M	01 Sep 2020	01 Mar 2011
A633	RESERVE FIRE BOTTLE #1, CARTRIDGE, DODIC MH92	TB 9-1300-385 CHG 22	114	M	01 Sep 2020	01 Mar 2011
A638	RESERVE FIRE BOTTLE #2, CARTRIDGE, DODIC MH92	TB 9-1300-385 CHG 22	114	M	01 Mar 2021	01 Sep 2011
A640	MAIN FIRE BOTTLE #2, CARTRIDGE, DODIC MH92	TB 9-1300-385 CHG 22	114	M	01 Mar 2021	01 Sep 2011
A642	CARGO HOOK CARTRIDGE REPLACEMENT, DODIC MJ21	TB 9-1300-385	72	M	01 Dec 2018	01 Dec 2012
A648	REPLACE T/R SPRING CAPSULE ASSY	TM 1-1520-237-23	180	M	17 May 2023	17 May 2008
A665	REPLACE FUEL CELL O-RING SEAL PN MS29513-215	H-60-14-AMAM-18	48	M	03 Apr 2017	03 Apr 2013
A670	CABIN TUB INSPECTION	TM 1-1520-237-23-1	48	M	30 Aug 2016	30 Aug 2012
A673	FUEL CELL CORROSION INSPECTION	TM 1-1520-237-23-12	48	M	03 Apr 2017	03 Apr 2013
A675	FLIGHT CONTROL ROD INSP	TM 1-1520-237-23-12	48	M	02 Oct 2016	02 Oct 2012
A755	PC LINK TO SWASHPLATE BOLTS REPLACEMENT	H-60-10-ASAM-11	9000	H	9000	0

FREQUENCY LEGEND: H = ACFT HRS D = DAYS M = MONTHS Y = YEARS R = ROUNDS C = CYCLES S = ENG1 STARTS Z = ENG2 STARTS
A = APU OPERATING HOURS P = APU STARTS F = HOT SECTION FACTORS

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1. NOMENCLATURE	2. MODEL	3. SERIAL NUMBER
HELICOPTER, UTILITY	UH-60A	8023489

4. NO INSP	5. ITEMS TO BE INSPECTED	6. REFERENCE	7. FREQUENCY		8. DUE NEXT	9. COMPLETED AT
E040	APR-39 RADAR/LASER WARNING OPNL CHECK, 5841-01-236-8951	TM 11-5841-294-12	90	D	28 Mar 2016	29 Dec 2015
E108	KY-58 PMCS/OPNL CHECK (STANDBY)	TM 11-5810-262-23	30	D	12 Feb 2016	13 Jan 2016
E135	AN/ARC-201(V) SINCGARS RADIO HUB BATT REPL	TM 11-5821-333-12	6	M	13 Jul 2016	13 Jan 2016
E155	KY-58 BATTERY REPLACEMENT	TM 11-5810-262-23	180	D	06 Mar 2016	08 Sep 2015
E300	EMERGENCY LOCATOR TRANSMITTER SELF TEST (EBC-406HM)	AWR 1516R3 FOR ELT	30	D	12 Feb 2016	13 Jan 2016
E300	EMERGENCY LOCATOR TRANSMITTER SELF TEST (EBC-406HM)	AWR 1516R3 FOR ELT	120	H	4853.1	4733.1
E320	EMERGENCY LOCATOR TRANSMITTER G-SWITCH (EBC-406HM)	AWR 1516 FOR ELT	360	D	18 Feb 2017	24 Feb 2016
E325	REPLACEMENT OF ELT BATTERY PN GS-46	AWR 1516R2 FOR ELT	60	M	06 Mar 2019	06 Mar 2014

FREQUENCY LEGEND: H = ACFT HRS D = DAYS M = MONTHS Y = YEARS R = ROUNDS C = CYCLES S = ENG1 STARTS Z = ENG2 STARTS
A = APU OPERATING HOURS P = APU STARTS F = HOT SECTION FACTORS

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CONDITION ITEMS

1. NOMENCLATURE	2. NSN	3. PART NUMBER OR	4. SERIAL NUMBER	5. WUC
HELICOPTER, UTILITY	1520010350266		8023489	00

6. NOMENCLATURE AND WUC a	PN AND NSN b	COMPONENT SER NO. LOCATION c	NO. PREV O/H d	NOMEN INST HRS e / RMVL HRS NOMEN f	TIME SINCE O/H g.	COMP INST HRS h / COMP RMVL HR i	O/H OR REPLAC LIFE j	REP. DUE (ACFT HRS) k
FWD FIXED GEAR SHOCK	70250-12051-045	BEM0077	CC	4733	CC	326	COND	COND
03A01	1620012311831							
FWD FIXED GEAR SHOCK	70250-12051-045	C001-03346	CC	3700	CC	3640	COND	COND
03A01	1620012311831							
SHOCK ABSORBER (TAIL)	70250-13101-044	C00202010SL	CC	4391	CC	4096	COND	COND
03B01	1620014210890							
MAIN ROTOR DAMPER	70106-08100-046	A106-05083	CC	3700	CC	1011	COND	COND
05A01Z	1650012853024							
MAIN ROTOR DAMPER	70106-08100-046	A106-09338	CC	3700	CC	2145	COND	COND
05A01Z	1650012853024							
MAIN ROTOR DAMPER	70106-08100-046	A106-09815	CC	3700	CC	683	COND	COND
05A01Z	1650012853024							
DAMPER ASSY, M/R	70106-08100-046	A10606600	CC	3926	CC	1710	COND	COND
05A01Z	1650012853024							
SOLID BLADE PIN	70103-08108-041	B94104884	CC	3700	CC	0	COND	COND
05A02H	5315015374652							
SOLID BLADE PIN	70103-08108-041	B94104907	CC	3700	CC	0	COND	COND
05A02H	5315015374652							
SOLID BLADE PIN	70103-08108-041	B94105018	CC	3700	CC	0	COND	COND
05A02H	5315015374652							
SOLID BLADE PIN	70103-08108-041	B94105023	CC	3700	CC	0	COND	COND
05A02H	5315015374652							
SOLID BLADE PIN	70103-08108-041	B94105024	CC	3700	CC	0	COND	COND
05A02H	5315015374652							
SOLID BLADE PIN	70103-08108-041	B94105030	CC	3700	CC	0	COND	COND
05A02H	5315015374652							
SOLID BLADE PIN	70103-08108-041	B94105036	CC	3700	CC	0	COND	COND
05A02H	5315015374652							
SOLID BLADE PIN	70103-08108-041	B94105067	CC	3700	CC	0	COND	COND
05A02H	5315015374652							
SWASHPLATE ASSY	70104-08000-050	A107-02124	CC	638	CC	3062	COND	COND
05A03A	1615011997646							
ACCESSORY MODULE	70351-08080-043	A258-00556	CC	1192	CC	1192	COND	COND
06A11	1615010785718	LEFT HAND						
ACCESSORY MODULE	70351-08080-045	A258-04766	CC	2192	CC	1199	COND	COND
06A11	1615013838992	R/H						
MAIN TRANSMISSION	70351-08100-076	A265-00305	CC	2632	CC	2857	COND	COND
06A	1615015033115							

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CONDITION ITEMS

1. NOMENCLATURE	2. NSN	3. PART NUMBER OR	4. SERIAL NUMBER	5. WUC
HELICOPTER, UTILITY	1520010350266		8023489	00

6. NOMENCLATURE AND WUC a	PN AND NSN b	COMPONENT SER NO. LOCATION c	NO. PREV O/H d	NOMEN INST HRS e / RMVL HRS NOMEN f	TIME SINCE O/H g.	COMP INST HRS h / COMP RMVL HR i	O/H OR REPLAC LIFE j	REP. DUE (ACFT HRS) k
INPUT MODULE	**70351-08001-049**	**A264-00416**	**CC**	**2192**	**CC**	**2183**	COND	COND
06E	1615013533825	R/H						
INPUT MODULE	**70351-08001-049**	**A264-02960**	**CC**	**2192**	**CC**	**1840**	COND	COND
06E	1615013533825	L/H						
INTERMEDIATE GEARBOX	**70357-06300-042**	**A00500571**	**CC**	**4487**	**CC**	**6555**	COND	COND
06F	1680010745152							
TAIL ROTOR GEARBOX	**70358-06600-046**	**A006-00818**	**CC**	**4487**	**CC**	**4552**	COND	COND
06G01	1615013765089							
DRIVESHAFT ASSY	**70361-08014-041**	**C84507970**	**CC**	**4599**	**CC**	**513**	COND	COND
06H04	1615015247805							
DRIVESHAFT ASSY	**70361-08014-041**	**C84508005**	**CC**	**4599**	**CC**	**513**	COND	COND
06H04	1615015247805							
SHAFT ASSY, T/R DRV SEC	**70361-03001-045**	**A271-00271**	**CC**	**0**	**CC**	**0**	COND	COND
06H06	1615010812775	SECTION 1						
SHAFT ASSY, T/R DRV SEC	**70361-03009-046**	**A270-01482**	**CC**	**1192**	**CC**	**422**	COND	COND
06H08	NSN PENDING	OIL COOLER						
SHAFT ASSY, T/R SEC	**70361-05001-045**	**A272-00792**	**CC**	**1192**	**CC**	**1192**	COND	COND
06H09	1615010826500	SECTION 2 MID						
SHAFT ASSY, T/R SEC	**70361-05001-045**	**A272-00793**	**CC**	**1192**	**CC**	**1192**	COND	COND
06H09	1615010826500	SECTION 2						
SHAFT ASSY, T/R SEC	**70361-05001-051**	**WG30024-**	**CC**	**4057**	**CC**	**0**	COND	COND
06H09	1615011589522	# 2 AFT						
SHAFT ASSY, T/R DRV SEC	**70361-05002-045**	**A273-00276**	**CC**	**1192**	**CC**	**1192**	COND	COND
06H11	1615010832953	SECTION 3						
SHAFT ASSY, T/R DRV SEC	**70361-06002-047**	**A27401643**	**CC**	**4057**	**CC**	**3103**	COND	COND
06H12	1615011585788	7						
PUMP MODULE ASSY,	**53023-06**	**194578ABR**	**CC**	**3692**	**CC**	**458**	COND	COND
07A01	4320012077228	#1						
PUMP MODULE ASSY,	**53023-06**	**248631ABR**	**CC**	**4035**	**CC**	**948**	COND	COND
07A01	4320012077228	3						
PUMP MODULE ASSY,	**53023-06**	**K098AABR**	**CC**	**2836**	**CC**	**435**	COND	COND
07A01	4320012077228							
VALVE, SOLENIOD	**3213850-3-1**	**11644**	**CC**	**3651**	**CC**	**0**	COND	COND
07B05A	4810011022473							
VALVE, SOLENIOD	**3213850-3-1**	**9790**	**CC**	**2192**	**CC**	**0**	COND	COND
07B05A	4810011022473	L/H						
ACCUMULATOR	**70651-03201-102**	**B401-00247**	**CC**	**2192**	**CC**	**0**	COND	COND
07B11	1650010843096							

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CONDITION ITEMS

Report Date: 03-Mar-2016

1. NOMENCLATURE	2. NSN	3. PART NUMBER OR	4. SERIAL NUMBER	5. WUC
HELICOPTER, UTILITY	1520010350266		8023489	00

6. NOMENCLATURE AND WUC a	PN AND NSN b	COMPONENT SER NO. LOCATION c	NO. PREV O/H d	NOMEN INST HRS e / RMVL HRS NOMEN f	TIME SINCE O/H g.	COMP INST HRS h / COMP RMVL HR i	O/H OR REPLAC LIFE j	REP. DUE (ACFT HRS) k
PANEL INDICATOR (PDU)	**70450-01043-124**	**335**	**CC**	**4232**	**CC**	**3561**	COND	COND
08B20	1680013420496							
PANEL INDICATOR (PDU)	**70450-01043-124**	**483**	**CC**	**3781**	**CC**	**990**	COND	COND
08B20	1680013420496	CO PILOT						
GENERATOR	**28B302-8-DM**	**1511E**	**CC**	**3700**	**CC**	**479**	COND	COND
09A01	6115011149696	#2						
GENERATOR	**28B302-8-DM**	**83-A1051**	**CC**	**3898**	**CC**	**1229**	COND	COND
09A01	6115011149696	#1						
MIXER ASSEMBLY	**70400-02300-048**	**8L513-00359**	**CC**	**4552**	**CC**	**0**	COND	COND
11C21	1680013102259							
SERVO BEAM FITTING	**70209-22103-067**	**F338-03267**	**CC**	**2480**	**CC**	**0**	COND	COND
11D17	1560014115156							
SERVO BEAM FITTING	**70209-22103-069**	**H338-00024**	**CC**	**2480**	**CC**	**0**	COND	COND
11D17	1560014115150							
SERVO BEAM FITTING	**70209-22103-071**	**F338-02647**	**CC**	**2480**	**CC**	**0**	COND	COND
11D17	1560014115148							
STABILATOR ACTUATOR	**70400-06641-117**	**0243**	**CC**	**4487**	**CC**	**2306**	COND	COND
11D25	1680012612044							
STABILATOR ACTUATOR	**70400-06641-117**	**V07150**	**CC**	**4487**	**CC**	**5226**	COND	COND
11D25	1680012612044							
STABILATOR AMPLIFIER	**70902-02001-048**	**2625**	**CC**	**3823**	**CC**	**6320**	COND	COND
11D26	5996013162743	2						
STABILATOR AMPLIFIER	**70902-02001-048**	**856A**	**CC**	**3740**	**CC**	**0**	COND	COND
11D26	5996013162743							
ENGINE SEQUENCING	**163290-100**	**7584-1287**	**CC**	**3700**	**CC**	**1823**	COND	COND
15A04	2995011695291							
RECEIVER-TRANSMITTER	**SM-C-967292**	**133EE**	**CC**	**4529**	**CC**	**0**	COND	COND
19E05A	5895012459090							
INDICATOR HEIGHT	**A3060591**	**0094FF**	**CC**	**4529**	**CC**	**0**	COND	COND
19E05C	5841012459093							
ATTITUDE HEADING	**765100-20**	**359**	**CC**	**4573**	**CC**	**0**	COND	COND
19E06A	6605015035284							
AUTOMAT FLT CONT	**769800-2**	**8504339**	**CC**	**2483**	**CC**	**101**	COND	COND
52A	6610011197180							

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CONDITION ITEMS

1. NOMENCLATURE	2. NSN	3. PART NUMBER OR	4. SERIAL NUMBER	5. WUC
HELICOPTER, UTILITY	1520010350266		8023489	00

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

7. SIGNIFICANT HISTORICAL EVENTS

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TIME CHANGE COMPONENTS

Report Date: 03-Mar-2016

1. NOMENCLATUR	2. NSN	3. PART NUMBER OR MODEL	4. SERIAL NUMBER	5. WUC
HELICOPTER, UTILITY	1520010350266		8023489	00

6. NOMENCLATURE AND WUC a	P/N AND NSN b	COMPONENT SER NO. LOCATION c	NO. PRE O/H d	NOMEN INST HRS e / NOMEN RMVL HR f	TIME SINCE O/H g	COMP INST HRS h / COMP RMVL HRS i	O/H O REPLAC LIFE j	REP. DUE (ACFT HRS) k
TAIL PYLON FITTING	70209-06051-042	UNKNOWN	RC	3700	RC	0	3500	7200
02C15J	1560010819244							
HUB, M/R ROTOR ASSY	70070-10046-055	A308-00647	RC	3700	RC	1872	5100	6928
05A01A	1615014816953							
MAIN ROTOR SPINDLE	70102-08200-056	33896-3504	RC	3700	RC	1657	3100	5143
05A01I	1615013747203							
MAIN ROTOR SPINDLE	70102-08200-069	A001-06650	RC	4391	RC	0	6400	10791
05A01I	1615014426926							
MAIN ROTOR SPINDLE	70102-08200-069	A001-06800	RC	3700	RC	0	6400	10100
05A01I	1615014426926							
MAIN ROTOR SPINDLE	70102-08200-069	A001-07503	RC	3700	RC	162	6400	9938
05A01I	1615014426926							
MAIN ROTOR SHAFT	70351-08186-043	015152-02042	RC	3700	RC	1024	14000	16676
05A01L	1615010745151							
BIFILAR, M/R ROTOR	70107-08400-046	A327-00690	RC	4038	RC	4038	13000	13000
05A01T	1615011277388							
MAIN ROTOR BLADE	70150-09100-043	A00700736	RC	4423	RC	5247	9600	8776
05A02	1615011061903							
MAIN ROTOR BLADE	70150-09100-043	A00702567	RC	4549	RC	6261	9600	7888
05A02	1615011061903							
MAIN ROTOR BLADE	70150-09100-043	A00709408	RC	4391	RC	2888	9600	11103
05A02	1615011061903							
MAIN ROTOR BLADE	70150-09100-043	A00712663	RC	4391	RC	2062	9600	11929
05A02	1615011061903							
TAIL ROTOR BLADE	70101-31000-043	A00902283	RC	4391	RC	3471	10000	10920
05B02	1615011138188	BLACK/BLUE						
TAIL ROTOR BLADE	70101-31000-043	A00903097	RC	4391	RC	4308	10000	10083
05B02	1615011138188	RED/YELLOW						
O/B RETENTION PLATE	70102-11101-042	D257-00389	RC	3538	RC	2136	12000	13402
06G01B	1615010836812							
FAN AXIAL	52E15-1	1226	0	3538	0	0	2520	6058
06H23	4140013293428							
SAS ACTUATOR	70410-02500-049	B112-04549	RC	3700	RC	3230	13000	13470
07A24	1560011291256	ROLL						
SAS ACTUATOR	70410-02500-049	B112-05265	RC	3700	RC	3399	13000	13301
07A24	1560011291256	PITCH						
SAS ACTUATOR	70410-02500-049	C112-02812	RC	2836	RC	15	13000	15821
07A24	1560011291256	YAW						

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TIME CHANGE COMPONENTS

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1. NOMENCLATUR	2. NSN	3. PART NUMBER OR MODEL	4. SERIAL NUMBER	5. WUC
HELICOPTER, UTILITY	1520010350266		8023489	00

6. NOMENCLATURE AND WUC a	P/N AND NSN b	COMPONENT SER NO. LOCATION c	NO. PRE O/H d	NOMEN INST HRS e / NOMEN RMVL HR f	TIME SINCE O/H g	COMP INST HRS h / COMP RMVL HRS i	O/H O REPLAC LIFE j	REP. DUE (ACFT HRS) k
TAIL ROTOR PITCH	70400-06100-042	B23301516	2	4487	336	2865	2160	6311
11C23	1615011417532							
TAIL ROTOR SERVO	2227000-17	B30000776	RC	4487	RC	2661	15000	19151
11C25	1650013056954							
MAIN ROTOR PRIMARY	274000-1031	B303-04824	RC	2814	RC	3242	24400	26878
11D01	1650011431226	LAT						
MAIN ROTOR PRIMARY	274000-1031	B30313245	RC	3538	RC	0	24400	27602
11D01	1650011431226							
MAIN ROTOR PRIMARY	70410-02820-054	B303-03906	RC	2632	RC	3520	24400	26696
11D01	1650011431226							
AFT TIE ROD SUPT	70400-08112-044	B391-00247	RC	0	RC	0	17000	16664
11D05	1560010829213							
AFT TIE ROD ASSY	70400-08111-042	MM00898	RC	4391	RC	0	2200	6255
11D06	1680011644160							
AFT BELLCRANK SPT	70400-08117-049	390-01596	RC	2632	RC	0	4400	6696
11D07	1560012868870							
LATERAL SWASHPLATE	70400-08151-061	C380-00391	RC	1116	RC	0	11000	11780
11D08	3040012872438							
LATERAL SERVO	70400-08150-043	D28900585	RC	2192	RC	1567	5500	7356
11D09	1615010785695							
AFT WALKING BEAM	70400-08104-048	M346-R0075	RC	4038	RC	4038	11000	14702
11D11	1680011589653							
LEFT TIE ROD	70400-08115-046	344-01834	RC	4391	RC	0	14000	18055
11D13	1560012892697							
RIGHT TIE ROD ASSY	70400-08114-051	288-00660	RC	2836	RC	0	3500	6000
11D14	1560012969486	R/H						
FORWARD BELLCRANK	70400-08101-044	D35500225	RC	2192	RC	2192	15000	16856
11D15	1680010902048							
FWD BELLCRANK SPT	70400-08162-042	B367-04250	RC	2836	RC	0	5600	8100
11D16	1560012212619	BRIDGE						
SERVO BEAM FITTING	70219-02134-046	UNK3489	RC	0	RC	0	20000	19664
11D17	1560010957132	STA297-489L-						

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TIME CHANGE COMPONENTS

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1. NOMENCLATUR	2. NSN	3. PART NUMBER OR MODEL	4. SERIAL NUMBER	5. WUC
HELICOPTER, UTILITY	1520010350266		8023489	00

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

7. SIGNIFICANT HISTORICAL EVENTS

FOUO - For Official Use Only

Report Date: 03-Mar-2016

1. NOMENCLATURE	2. NSN	3. PART NUMBER OR MODEL	4. SERIAL NUMBER	5. WUC
HELICOPTER,	1520010350266	UH-60A	8023489	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
TAIL PYLON FITTING	70209-06051-042	UNKNOWN	RC	3700	RC	0	3500	7200
02C15J	1560010819244							
FWD FIXED GEAR	70250-12051-045	BEM0077	CC	4733	CC	326	COND	COND
03A01	1620012311831							
FWD FIXED GEAR	70250-12051-045	C001-03346	CC	3700	CC	3640	COND	COND
03A01	1620012311831							
SHOCK ABSORBER	70250-13101-044	C00202010SL	CC	4391	CC	4096	COND	COND
03B01	1620014210890							
HUB, M/R ROTOR ASSY	70070-10046-055	A308-00647	RC	3700	RC	1872	5100	6928
05A01A	1615014816953							
MAIN ROTOR SPINDLE	70102-08200-056	33896-3504	RC	3700	RC	1657	3100	5143
05A01I	1615013747203							
MAIN ROTOR SPINDLE	70102-08200-069	A001-06650	RC	4391	RC	0	6400	10791
05A01I	1615014426926							
MAIN ROTOR SPINDLE	70102-08200-069	A001-06800	RC	3700	RC	0	6400	10100
05A01I	1615014426926							
MAIN ROTOR SPINDLE	70102-08200-069	A001-07503	RC	3700	RC	162	6400	9938
05A01I	1615014426926							
MAIN ROTOR SHAFT	70351-08186-043	015152-02042	RC	3700	RC	1024	14000	16676
05A01L	1615010745151							
BIFILAR, M/R ROTOR	70107-08400-046	A327-00690	RC	4038	RC	4038	13000	13000
05A01T	1615011277388							
MAIN ROTOR DAMPER	70106-08100-046	A106-05083	CC	3700	CC	1011	COND	COND
05A01Z	1650012853024							
MAIN ROTOR DAMPER	70106-08100-046	A106-09338	CC	3700	CC	2145	COND	COND
05A01Z	1650012853024							
MAIN ROTOR DAMPER	70106-08100-046	A106-09815	CC	3700	CC	683	COND	COND
05A01Z	1650012853024							
DAMPER ASSY, M/R	70106-08100-046	A10606600	CC	3926	CC	1710	COND	COND
05A01Z	1650012853024							
MAIN ROTOR BLADE	70150-09100-043	A00700736	RC	4423	RC	5247	9600	8776
05A02	1615011061903							
MAIN ROTOR BLADE	70150-09100-043	A00702567	RC	4549	RC	6261	9600	7888
05A02	1615011061903							
MAIN ROTOR BLADE	70150-09100-043	A00709408	RC	4391	RC	2888	9600	11103
05A02	1615011061903							
MAIN ROTOR BLADE	70150-09100-043	A00712663	RC	4391	RC	2062	9600	11929
05A02	1615011061903							
SOLID BLADE PIN	70103-08108-041	B94104884	CC	3700	CC	0	COND	COND
05A02H	5315015374652							
SOLID BLADE PIN	70103-08108-041	B94104907	CC	3700	CC	0	COND	COND
05A02H	5315015374652							

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1. NOMENCLATURE	2. NSN	3. PART NUMBER OR MODEL	4. SERIAL NUMBER	5. WUC
HELICOPTER,	1520010350266	UH-60A	8023489	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
SOLID BLADE PIN	70103-08108-041	B94105018	CC	3700	CC	0	COND	COND
05A02H	5315015374652							
SOLID BLADE PIN	70103-08108-041	B94105023	CC	3700	CC	0	COND	COND
05A02H	5315015374652							
SOLID BLADE PIN	70103-08108-041	B94105024	CC	3700	CC	0	COND	COND
05A02H	5315015374652							
SOLID BLADE PIN	70103-08108-041	B94105030	CC	3700	CC	0	COND	COND
05A02H	5315015374652							
SOLID BLADE PIN	70103-08108-041	B94105036	CC	3700	CC	0	COND	COND
05A02H	5315015374652							
SOLID BLADE PIN	70103-08108-041	B94105067	CC	3700	CC	0	COND	COND
05A02H	5315015374652							
SWASHPLATE ASSY	70104-08000-050	A107-02124	CC	638	CC	3062	COND	COND
05A03A	1615011997646							
TAIL ROTOR BLADE	70101-31000-043	A00902283	RC	4391	RC	3471	10000	10920
05B02	1615011138188	BLACK/BLUE						
TAIL ROTOR BLADE	70101-31000-043	A00903097	RC	4391	RC	4308	10000	10083
05B02	1615011138188	RED/YELLOW						
ACCESSORY MODULE	70351-08080-043	A258-00556	CC	1192	CC	1192	COND	COND
06A11	1615010785718	LEFT HAND						
ACCESSORY MODULE	70351-08080-045	A258-04766	CC	2192	CC	1199	COND	COND
06A11	1615013838992	R/H						
MAIN TRANSMISSION	70351-08100-076	A265-00305	CC	2632	CC	2857	COND	COND
06A	1615015033115							
INPUT MODULE	70351-08001-049	A264-00416	CC	2192	CC	2183	COND	COND
06E	1615013533825	R/H						
INPUT MODULE	70351-08001-049	A264-02960	CC	2192	CC	1840	COND	COND
06E	1615013533825	L/H						
INTERMEDIATE	70357-06300-042	A00500571	CC	4487	CC	6555	COND	COND
06F	1680010745152							
TAIL ROTOR GEARBOX	70358-06600-046	A006-00818	CC	4487	CC	4552	COND	COND
06G01	1615013765089							
O/B RETENTION PLATE	70102-11101-042	D257-00389	RC	3538	RC	2136	12000	13402
06G01B	1615010836812							
DRIVESHAFT ASSY	70361-08014-041	C84507970	CC	4599	CC	513	COND	COND
06H04	1615015247805							
DRIVESHAFT ASSY	70361-08014-041	C84508005	CC	4599	CC	513	COND	COND
06H04	1615015247805							
SHAFT ASSY, T/R DRV	70361-03001-045	A271-00271	CC	0	CC	0	COND	COND
06H06	1615010812775	SECTION 1						
SHAFT ASSY, T/R DRV	70361-03009-046	A270-01482	CC	1192	CC	422	COND	COND
06H08	NSN PENDING	OIL COOLER						

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1. NOMENCLATURE	2. NSN	3. PART NUMBER OR MODEL	4. SERIAL NUMBER	5. WUC
HELICOPTER,	1520010350266	UH-60A	8023489	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
SHAFT ASSY, T/R SEC	70361-05001-045	A272-00792	CC	1192	CC	1192	COND	COND
06H09	1615010826500	SECTION 2 MID						
SHAFT ASSY, T/R SEC	70361-05001-045	A272-00793	CC	1192	CC	1192	COND	COND
06H09	1615010826500	SECTION 2 FRONT						
SHAFT ASSY, T/R SEC	70361-05001-051	WG30024-00624	CC	4057	CC	0	COND	COND
06H09	1615011589522	# 2 AFT						
SHAFT ASSY, T/R DRV	70361-05002-045	A273-00276	CC	1192	CC	1192	COND	COND
06H11	1615010832953	SECTION 3						
SHAFT ASSY, T/R DRV	70361-06002-047	A27401643	CC	4057	CC	3103	COND	COND
06H12	1615011585788	7						
FAN AXIAL	52E15-1	1226	0	3538	0	0	2520	6058
06H23	4140013293428							
PUMP MODULE ASSY,	53023-06	194578ABR	CC	3692	CC	458	COND	COND
07A01	4320012077228	#1						
PUMP MODULE ASSY,	53023-06	248631ABR	CC	4035	CC	948	COND	COND
07A01	4320012077228	3						
PUMP MODULE ASSY,	53023-06	K098AABR	CC	2836	CC	435	COND	COND
07A01	4320012077228							
SAS ACTUATOR	70410-02500-049	B112-04549	RC	3700	RC	3230	13000	13470
07A24	1560011291256	ROLL						
SAS ACTUATOR	70410-02500-049	B112-05265	RC	3700	RC	3399	13000	13301
07A24	1560011291256	PITCH						
SAS ACTUATOR	70410-02500-049	C112-02812	RC	2836	RC	15	13000	15821
07A24	1560011291256	YAW						
VALVE, SOLENIOD	3213850-3-1	11644	CC	3651	CC	0	COND	COND
07B05A	4810011022473							
VALVE, SOLENIOD	3213850-3-1	9790	CC	2192	CC	0	COND	COND
07B05A	4810011022473	L/H						
ACCUMULATOR	70651-03201-102	B401-00247	CC	2192	CC	0	COND	COND
07B11	1650010843096							
PANEL INDICATOR (PDU)	70450-01043-124	335	CC	4232	CC	3561	COND	COND
08B20	1680013420496							
PANEL INDICATOR (PDU)	70450-01043-124	483	CC	3781	CC	990	COND	COND
08B20	1680013420496	CO PILOT						
GENERATOR	28B302-8-DM	1511E	CC	3700	CC	479	COND	COND
09A01	6115011149696	#2 GENERATOR						
GENERATOR	28B302-8-DM	83-A1051	CC	3898	CC	1229	COND	COND
09A01	6115011149696	#1						
MIXER ASSEMBLY	70400-02300-048	8L513-00359	CC	4552	CC	0	COND	COND
11C21	1680013102259							
TAIL ROTOR PITCH	70400-06100-042	B23301516	2	4487	336	2865	2160	6311
11C23	1615011417532							

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1. NOMENCLATURE	2. NSN	3. PART NUMBER OR MODEL	4. SERIAL NUMBER	5. WUC
HELICOPTER,	1520010350266	UH-60A	8023489	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
TAIL ROTOR SERVO	2227000-17	B30000776	RC	4487	RC	2661	15000	19151
11C25	1650013056954							
MAIN ROTOR PRIMARY	274000-1031	B303-04824	RC	2814	RC	3242	24400	26878
11D01	1650011431226	LAT						
MAIN ROTOR PRIMARY	274000-1031	B30313245	RC	3538	RC	0	24400	27602
11D01	1650011431226							
MAIN ROTOR PRIMARY	70410-02820-054	B303-03906	RC	2632	RC	3520	24400	26696
11D01	1650011431226							
AFT TIE ROD SUPT	70400-08112-044	B391-00247	RC	0	RC	0	17000	16664
11D05	1560010829213							
AFT TIE ROD ASSY	70400-08111-042	MM00898	RC	4391	RC	0	2200	6255
11D06	1680011644160							
AFT BELLCRANK SPT	70400-08117-049	390-01596	RC	2632	RC	0	4400	6696
11D07	1560012868870							
LATERAL SWASHPLATE	70400-08151-061	C380-00391	RC	1116	RC	0	11000	11780
11D08	3040012872438							
LATERAL SERVO	70400-08150-043	D28900585	RC	2192	RC	1567	5500	7356
11D09	1615010785695							
AFT WALKING BEAM	70400-08104-048	M346-R0075	RC	4038	RC	4038	11000	14702
11D11	1680011589653							
LEFT TIE ROD	70400-08115-046	344-01834	RC	4391	RC	0	14000	18055
11D13	1560012892697							
RIGHT TIE ROD ASSY	70400-08114-051	288-00660	RC	2836	RC	0	3500	6000
11D14	1560012969486	R/H						
FORWARD BELLCRANK	70400-08101-044	D35500225	RC	2192	RC	2192	15000	16856
11D15	1680010902048							
FWD BELLCRANK SPT	70400-08162-042	B367-04250	RC	2836	RC	0	5600	8100
11D16	1560012212619	BRIDGE						
SERVO BEAM FITTING	70209-22103-067	F338-03267	CC	2480	CC	0	COND	COND
11D17	1560014115156							
SERVO BEAM FITTING	70209-22103-069	H338-00024	CC	2480	CC	0	COND	COND
11D17	1560014115150							
SERVO BEAM FITTING	70209-22103-071	F338-02647	CC	2480	CC	0	COND	COND
11D17	1560014115148							
SERVO BEAM FITTING	70219-02134-046	UNK3489	RC	0	RC	0	20000	19664
11D17	1560010957132	STA297-489L-O/B						
STABILATOR ACTUATOR	70400-06641-117	0243	CC	4487	CC	2306	COND	COND
11D25	1680012612044							
STABILATOR ACTUATOR	70400-06641-117	V07150	CC	4487	CC	5226	COND	COND
11D25	1680012612044							
STABILATOR AMPLIFIER	70902-02001-048	2625	CC	3823	CC	6320	COND	COND
11D26	5996013162743	2						

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1. NOMENCLATURE	2. NSN	3. PART NUMBER OR MODEL	4. SERIAL NUMBER	5. WUC
HELICOPTER,	1520010350266	UH-60A	8023489	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
STABILATOR AMPLIFIER	70902-02001-048	856A	CC	3740	CC	0	COND	COND
11D26	5996013162743							
ENGINE SEQUENCING	163290-100	7584-1287	CC	3700	CC	1823	COND	COND
15A04	2995011695291							
RECEIVER-	SM-C-967292	133EE	CC	4529	CC	0	COND	COND
19E05A	5895012459090							
INDICATOR HEIGHT	A3060591	0094FF	CC	4529	CC	0	COND	COND
19E05C	5841012459093							
ATTITUDE HEADING	765100-20	359	CC	4573	CC	0	COND	COND
19E06A	6605015035284							
AUTOMAT FLT CONT	769800-2	8504339	CC	2483	CC	101	COND	COND
52A	6610011197180							

7. SIGNIFICANT HISTORICAL DATA

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1. NOMENCLATURE	2. NSN	3. PART NUMBER OR MODEL	4. SERIAL NUMBER	5. WUC
FWD FIXED GEAR	1620012311831	70250-12051-045	BEM0077	03A01

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
PISTON MAIN L/GEAR	70250-12065-102	BEM0077	RC	0	RC	0	9000	13407
03A01A	NSN PENDING							

7. SIGNIFICANT HISTORICAL DATA

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Report Date: 03-Mar-2016

1. NOMENCLATURE	2. NSN	3. PART NUMBER OR MODEL	4. SERIAL NUMBER	5. WUC
FWD FIXED GEAR	1620012311831	70250-12051-045	BEM0077	03A01

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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Report Date: 03-Mar-2016

1. NOMENCLATURE	2. NSN	3. PART NUMBER OR MODEL	4. SERIAL NUMBER	5. WUC
FWD FIXED GEAR	1620012311831	70250-12051-045	C001-03346	03A01

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
PISTON, MAIN L/GEAR	70250-12067-102	P-04880-UTC	RC	0	RC	0	9000	9060
03A01A	1650011250907	LEFT HAND						

7. SIGNIFICANT HISTORICAL DATA

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Report Date: 03-Mar-2016

1. NOMENCLATURE	2. NSN	3. PART NUMBER OR MODEL	4. SERIAL NUMBER	5. WUC
FWD FIXED GEAR	1620012311831	70250-12051-045	C001-03346	03A01

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
MAIN ROTOR	1615013747203	70102-08200-056	33896-3504	05A01I

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
ELASTOMERIC	SB7002-048	B324-19882	CC	2254	CC	1460	COND	COND
05A01I02	3110011589607							
M/R SPINDLE NUT	70102-08105-102	R479-00746	RC	1495	RC	497	13000	16041
05A01I04	5310011269444	RED						
TIE ROD (M/R SPINDLE)	70102-08102-102	C504-09218	RC	1495	RC	0	3100	6638
05A01I06	1560012207228	RED						
HORN ASSEMBLY	70102-08111-047	A241-04595	RC	1495	RC	1730	20000	21808
05A01I07	1615012149140	RED						

7. SIGNIFICANT HISTORICAL DATA

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1. NOMENCLATURE	2. NSN	3. PART NUMBER OR MODEL	4. SERIAL NUMBER	5. WUC
MAIN ROTOR	1615013747203	70102-08200-056	33896-3504	05A01I

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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Report Date: 03-Mar-2016

1. NOMENCLATURE	2. NSN	3. PART NUMBER OR MODEL	4. SERIAL NUMBER	5. WUC
MAIN ROTOR	1615014426926	70102-08200-069	A001-06650	05A01I

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
M/R SPINDLE NUT	70102-08105-102	C479-13137	RC	0	RC	0	13000	17391
05A01I04	5310011269444							
TIE ROD (M/R SPINDLE)	38023-10372-101	C504-02310	RC	0	RC	0	6400	10791
05A01I06	5306014606020							
HORN ASSEMBLY	70102-08111-047	A241-17461	RC	0	RC	0	20000	24391
05A01I07	1615012149140							

7. SIGNIFICANT HISTORICAL DATA

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1. NOMENCLATURE	2. NSN	3. PART NUMBER OR MODEL	4. SERIAL NUMBER	5. WUC
MAIN ROTOR	1615014426926	70102-08200-069	A001-06650	05A01I

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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Report Date: 03-Mar-2016

1. NOMENCLATURE	2. NSN	3. PART NUMBER OR MODEL	4. SERIAL NUMBER	5. WUC
MAIN ROTOR	1615014426926	70102-08200-069	A001-06800	05A01I

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
ELASTOMERIC	SB7002-048	B324-20281	CC	597	CC	758	COND	COND
05A01I02	3110011589607							
M/R SPINDLE NUT	70102-08105-102	C479-13332	RC	0	RC	0	13000	16700
05A01I04	5310011269444							
TIE ROD (M/R SPINDLE)	38023-10372-101	C504-02439	RC	0	RC	0	6400	10100
05A01I06	5306014606020							
HORN ASSEMBLY	70102-08111-047	E241-00394	RC	0	RC	0	20000	23700
05A01I07	1615012149140							

7. SIGNIFICANT HISTORICAL DATA

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1. NOMENCLATURE	2. NSN	3. PART NUMBER OR MODEL	4. SERIAL NUMBER	5. WUC
MAIN ROTOR	1615014426926	70102-08200-069	A001-06800	05A01I

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
MAIN ROTOR	1615014426926	70102-08200-069	A001-07503	05A01I

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
ELASTOMERIC	SB7002-048	LK4575	CC	759	CC	758	COND	COND
05A01I02	3110011589607							
M/R SPINDLE NUT	70102-08105-102	C479-14288	RC	0	RC	0	13000	16538
05A01I04	5310011269444	BLACK						
TIE ROD (M/R SPINDLE)	38023-10372-101	C504-04879	RC	0	RC	0	6400	9938
05A01I06	5306014606020	BLACK						
HORN ASSEMBLY	70102-08111-047	A241-18191	RC	0	RC	0	20000	23538
05A01I07	1615012149140	BLACK						

7. SIGNIFICANT HISTORICAL DATA

FOUO - For Official Use Only

Report Date: 03-Mar-2016

1. NOMENCLATURE	2. NSN	3. PART NUMBER OR MODEL	4. SERIAL NUMBER	5. WUC
MAIN ROTOR	1615014426926	70102-08200-069	A001-07503	05A01I

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

FOUO - For Official Use Only

Report Date: 03-Mar-2016

1. NOMENCLATURE	2. NSN	3. PART NUMBER OR MODEL	4. SERIAL NUMBER	5. WUC
MAIN ROTOR BLADE	1615011061903	70150-09100-043	A00700736	05A02

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
M/R BLADE TIP CAP	70150-09207-041	A84907305	CC	5247	CC	586	COND	COND
05A02E	1560014479774							
M/R BLADE CUFF	70150-09109-041	A23711116	RC	5247	RC	3452	5000	5971
05A02I	1615010992341							

7. SIGNIFICANT HISTORICAL DATA

FOUO - For Official Use Only

Report Date: 03-Mar-2016

1. NOMENCLATURE	2. NSN	3. PART NUMBER OR MODEL	4. SERIAL NUMBER	5. WUC
MAIN ROTOR BLADE	1615011061903	70150-09100-043	A00700736	05A02

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

FOUO - For Official Use Only

Report Date: 03-Mar-2016

1. NOMENCLATURE	2. NSN	3. PART NUMBER OR MODEL	4. SERIAL NUMBER	5. WUC
MAIN ROTOR BLADE	1615011061903	70150-09100-043	A00702567	05A02

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
M/R BLADE TIP CAP	70150-09207-041	A84900672	CC	6261	CC	2154	COND	COND
05A02E	1560014479774							
M/R BLADE CUFF	70150-09109-041	E23700186	RC	6261	RC	2315	5000	7234
05A02I	1615010992341							

7. SIGNIFICANT HISTORICAL DATA

FOUO - For Official Use Only

Report Date: 03-Mar-2016

1. NOMENCLATURE	2. NSN	3. PART NUMBER OR MODEL	4. SERIAL NUMBER	5. WUC
MAIN ROTOR BLADE	1615011061903	70150-09100-043	A00702567	05A02

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

FOUO - For Official Use Only

Report Date: 03-Mar-2016

1. NOMENCLATURE	2. NSN	3. PART NUMBER OR MODEL	4. SERIAL NUMBER	5. WUC
MAIN ROTOR BLADE	1615011061903	70150-09100-043	A00709408	05A02

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
M/R BLADE TIP CAP	70150-09207-041	A84906212	CC	2888	CC	1943	COND	COND
05A02E	1560014479774							
M/R BLADE CUFF	70150-09109-041	A23705354	RC	2888	RC	3845	5000	5546
05A02I	1615010992341							

7. SIGNIFICANT HISTORICAL DATA

FOUO - For Official Use Only

Report Date: 03-Mar-2016

1. NOMENCLATURE	2. NSN	3. PART NUMBER OR MODEL	4. SERIAL NUMBER	5. WUC
MAIN ROTOR BLADE	1615011061903	70150-09100-043	A00709408	05A02

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

FOUO - For Official Use Only

Report Date: 03-Mar-2016

1. NOMENCLATURE	2. NSN	3. PART NUMBER OR MODEL	4. SERIAL NUMBER	5. WUC
MAIN ROTOR BLADE	1615011061903	70150-09100-043	A00712663	05A02

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
M/R BLADE TIP CAP	70150-09207-041	A84914840	CC	2062	CC	0	COND	COND
05A02E	1560014479774							
M/R BLADE CUFF	70150-09109-041	A23714183	RC	2062	RC	0	5000	9391
05A02I	1615010992341							

7. SIGNIFICANT HISTORICAL DATA

FOUO - For Official Use Only

Report Date: 03-Mar-2016

1. NOMENCLATURE	2. NSN	3. PART NUMBER OR MODEL	4. SERIAL NUMBER	5. WUC
MAIN ROTOR BLADE	1615011061903	70150-09100-043	A00712663	05A02

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

FOUO - For Official Use Only

Report Date: 03-Mar-2016

1. NOMENCLATURE	2. NSN	3. PART NUMBER OR MODEL	4. SERIAL NUMBER	5. WUC
SWASHPLATE ASSY	1615011997646	70104-08000-050	A107-02124	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
ROTATING	70104-08001-045	015152-1157	RC	1994	RC	0	11000	10570
05A03A02	1615013575089							

7. SIGNIFICANT HISTORICAL DATA

FOUO - For Official Use Only

Report Date: 03-Mar-2016

1. NOMENCLATURE	2. NSN	3. PART NUMBER OR MODEL	4. SERIAL NUMBER	5. WUC
SWASHPLATE ASSY	1615011997646	70104-08000-050	A107-02124	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

FOUO - For Official Use Only

Report Date: 03-Mar-2016

1. NOMENCLATURE	2. NSN	3. PART NUMBER OR MODEL	4. SERIAL NUMBER	5. WUC
MAIN TRANSMISSION	1615015033115	70351-08100-076	A265-00305	06A

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
SWASHPLATE GUIDE	70351-08227-041	AER-02020	RC	2857	RC	0	17000	19632
06A08	1615010785711							
HOUSING ASSY MGB	70351-08110-045	015152-02013	RC	2857	RC	0	3000	5632
06A13	1615011101491							
MAIN ROTOR SHAFT	70351-08131-048	253-03979	RC	2857	RC	0	7600	10232
06A18	3040014158388							
PLANETARY CARRIER	70351-08175-046	A240-01453	RC	4151	RC	1294	12000	14632
06A19	1615014977257							

7. SIGNIFICANT HISTORICAL DATA

FOUO - For Official Use Only

Report Date: 03-Mar-2016

1. NOMENCLATURE	2. NSN	3. PART NUMBER OR MODEL	4. SERIAL NUMBER	5. WUC
MAIN TRANSMISSION	1615015033115	70351-08100-076	A265-00305	06A

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

FOUO - For Official Use Only

Report Date: 03-Mar-2016

1. NOMENCLATURE	2. NSN	3. PART NUMBER OR MODEL	4. SERIAL NUMBER	5. WUC
TAIL ROTOR	1615013765089	70358-06600-046	A006-00818	06G01

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
I/B RETENTION PLATE	70358-06612-042	FM2667	RC	4216	RC	0	12000	16151
06G01C	1615010745153							
GEARSHAFT, BEVEL	70358-06620-102	F320-00086	RC	3667	RC	350	5000	8252
06G01D	3040012921617							

7. SIGNIFICANT HISTORICAL DATA

FOUO - For Official Use Only

Report Date: 03-Mar-2016

1. NOMENCLATURE	2. NSN	3. PART NUMBER OR MODEL	4. SERIAL NUMBER	5. WUC
TAIL ROTOR	1615013765089	70358-06600-046	A006-00818	06G01

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

FOUO - For Official Use Only

Report Date: 03-Mar-2016

1. NOMENCLATURE	2. NSN	3. PART NUMBER OR MODEL	4. SERIAL NUMBER	5. WUC
FAN AXIAL	4140013293428	52E15-1	1226	06H23

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
BALL BRNG ANN (OIL	210SFFC	2016631226AFT	RC	0	RC	0	2520	6058
06H23A	3110011273005	AFT						
BALL BRNG ANN (OIL	210SFFC	2016631226FWD	RC	0	RC	0	2520	6058
06H23A	3110011273005	FWD						

7. SIGNIFICANT HISTORICAL DATA

FOUO - For Official Use Only

Report Date: 03-Mar-2016

1. NOMENCLATURE	2. NSN	3. PART NUMBER OR MODEL	4. SERIAL NUMBER	5. WUC
FAN AXIAL	4140013293428	52E15-1	1226	06H23

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

FOUO - For Official Use Only

Report Date: 03-Mar-2016

1. NOMENCLATURE	2. NSN	3. PART NUMBER OR MODEL	4. SERIAL NUMBER	5. WUC
TAIL ROTOR PITCH	1615011417532	70400-06100-042	B23301516	11C23

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
BRNG T/R PITCH CHG	SB1162-102	C84010065	RC	2529	RC	0	2160	6311
11C23A	3110011138288							
CLEVIS, ROD END	70400-06702-041	B23301516-	CC	2529	CC	2529	COND	COND
11C23C	5340010945789							

7. SIGNIFICANT HISTORICAL DATA

FOUO - For Official Use Only

Report Date: 03-Mar-2016

1. NOMENCLATURE	2. NSN	3. PART NUMBER OR MODEL	4. SERIAL NUMBER	5. WUC
TAIL ROTOR PITCH	1615011417532	70400-06100-042	B23301516	11C23

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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AASF #2/ SLICK

AWBS Form F

489 SLICK

WEIGHT AND BALANCE CLEARANCE FORM F - TRANSPORT

LEMAC	0.00
MAC	0.00
Moment Simplifier	1000

DATE (YYYY/MM/DD)	2015/12/29	**AIRCRAFT**	UH-60A	**FROM**	AS REQUIRED	**HOME STATION**	AASF #2 SALINA KS.
MISSION	TRAINING	**SERIAL NO.**	80-23489	**TO**	AS REQUIRED	**PILOT**	AS ASSIGNED

REMARKS (A ✓ in Ref 13 indicates the item is included in "Less Expendables")

THIS FORM COMPUTED IAW: TM 55-1500-342-23, AR 95-1 & TM 1-1520-237-10
INDIVIDUAL CREWMEMBERS WT@ 250 LBS PER
MCCU NOT INSTALLED
JP-8 (FUEL WT. 6.7 LBS PER GAL)

REF	ITEM		WEIGHT	MOM/1000
1	BASIC AIRCRAFT (From Chart C)		11,469.4	4,104.83
3	Crew - (PILOT/ COPILOT) @ 227.1		500.0	113.55
4	Crew Bags		0.0	0.00
5				
6	Emerg Equip (AMSS KIT) @ 279		45.0	12.56
7				
8	CE 2 EA @ 250 LBS		500.0	141.00
	Total Corrections		0.0	0.00
9	Operating Weight		12,514.4	4,371.93
10	Internal Fuel	(360 gal)	2,412.0	1,014.85
	External Fuel	(0 gal)	0.0	0.00
	Total Fuel	**(360 gal)**	**2,412.0**	**1,014.85**
12	Total Aircraft Weight		14,926.4	5,386.78
13	PAYLOAD			
	Total Expendables		**0.0**	**0.00**
16	**Ramp Weight**		**14,926.4**	**5,386.78**
17	**Ramp CG (in)**			**360.89**
18	Taxi/Takeoff Fuel	(-22 gal)	-150.0	-63.11
	Takeoff Corrections		0.0	0.00
19	**Takeoff Weight**		**14,776.4**	**5,323.67**
20	**Takeoff CG GD (in)**			**360.28**
	Expendable Fuel at Takeoff	(-338 gal)	-2,262.0	-951.74
21	**Zero Fuel Weight**		**12,514.4**	**4,371.93**
	Zero Fuel CG GD (in)			**349.35**
22	Less Expendables		0.0	0.00
	Landing Corrections		0.0	0.00
23	Estimated Landing Fuel	(60 gal)	400.0	168.30
24	**Est. Landing Weight**		**12,914.4**	**4,540.23**
25	**Est. Landing CG GD (in)**			**351.56**

WORST CASE CONDITIONS CALCULATIONS

ITEM	WEIGHT	MOM/1000	CG
MOST FORWARD CONDITION			
Ramp Weight (Less Fuel)	12,514.4	4,371.93	349.35
Remove AFT Expendables	0.0	0.00	
MOST FORWARD Condition	**12,514.4**	**4,371.93**	**349.35**
MOST AFT CONDITION			
Ramp Weight (Less Fuel)	12,514.4	4,371.93	349.35
Remove FORWARD Expendables	0.0	0.00	
MOST AFT Condition	**12,514.4**	**4,371.93**	**349.35**

LIMITATIONS

CONDITION	DELTA	ACTUAL		LIMIT
Ramp Weight (ref 16)	**7,073.6**	**14,926.4**	**<**	**22,000.0**
Takeoff Weight (ref 19)	7,223.6	14,776.4	<	22,000.0
Landing Weight (ref 24)	9,085.6	12,914.4	<	22,000.0
Zero Fuel Weight (ref 21)	9,485.6	12,514.4	<	22,000.0
Load vs Max Allowable Load		0.0	<	7,073.6
Remaining Allowable Load		**7,073.6**		

CONDITION	MIN		ACTUAL		MAX
Ramp CG (Gear Down)	344.20	<	360.89	<	365.30
Takeoff CG (Gear Down)	344.00	<	360.28	<	365.40
Landing CG (Gear Down)	342.60	<	351.56	<	365.40
Zero Fuel CG (Gear Down)	342.60	<	**349.35**	<	363.20
Most Forward CG	342.60	<	349.35		
Most AFT CG			349.35	<	363.20

COMPUTED BY SIGNATURE
DAVID L. LEBBIN

WEIGHT AND BALANCE AUTHORITY SIGNATURE
DAVID L. LEBBIN

PILOT SIGNATURE

MAJOR COMPONENT LISTING

Sorted By: Serial Number

Major Component Listing for 16 Items

MODEL: UH-60A AIRCRAFT SERIAL NO: 8023489

PART NO	PART NOMENCLATURE	NSN	SERIAL NO	AIRCRAFT CURR	AIRCRAFT DUE	HRS TO REPLACE
70209-06051-042	TAIL PYLON FITTING	1560-01-081-9244	UNKNOWN	4738.6	7200	2461.4
70070-10046-055	HUB, M/R ROTOR ASSY	1615-01-481-6953	A308-00647	4738.6	6928	2189.4
70102-08200-056	MAIN ROTOR SPINDLE ASSY	1615-01-374-7203	33896-3504	4738.6	5143	404.4
70102-08200-069	MAIN ROTOR SPINDLE ASSY	1615-01-442-6926	A001-06650	4738.6	10791	6052.4
70102-08200-069	MAIN ROTOR SPINDLE ASSY	1615-01-442-6926	A001-06800	4738.6	10100	5361.4
70102-08200-069	MAIN ROTOR SPINDLE ASSY	1615-01-442-6926	A001-07503	4738.6	9938	5199.4
70351-08186-043	MAIN ROTOR SHAFT EXTENDER	1615-01-074-5151	015152-02042	4738.6	16676	11937.4
70107-08400-046	BIFILAR, M/R ROTOR ASSY	1615-01-127-7388	A327-00690	4738.6	13000	8261.4
70150-09100-043	MAIN ROTOR BLADE ASSY	1615-01-106-1903	A00700736	4738.6	14184	9445.4
70150-09100-043	MAIN ROTOR BLADE ASSY	1615-01-106-1903	A00702567	4738.6	7888	3149.4
70150-09100-043	MAIN ROTOR BLADE ASSY	1615-01-106-1903	A00709408	4738.6	11103	6364.4
70150-09100-043	MAIN ROTOR BLADE ASSY	1615-01-106-1903	A00712663	4738.6	11929	7190.4
70101-31000-043	TAIL ROTOR BLADE ASSY	1615-01-113-8188	A00902283	4738.6	10920	6181.4
70101-31000-043	TAIL ROTOR BLADE ASSY	1615-01-113-8188	A00903097	4738.6	10083	5344.4
70102-11101-042	O/B RETENTION PLATE (T/R)	1615-01-083-6812	D257-00389	4738.6	13402	8663.4
52E15-1	FAN AXIAL	4140-01-329-3428	1226	4738.6	6058	1319.4
70410-02500-049	SAS ACTUATOR	1560-01-129-1256	B112-04549	4738.6	13470	8731.4
70410-02500-049	SAS ACTUATOR	1560-01-129-1256	B112-05265	4738.6	13301	8562.4
70410-02500-049	SAS ACTUATOR	1560-01-129-1256	C112-02812	4738.6	15821	11082.4

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70400-06100-042	TAIL ROTOR PITCH CHANGE SHAFT	1615-01-141-7532	B23301516	4738.6	6311	1572.4
2227000-17	TAIL ROTOR SERVO ASSY	1650-01-305-6954	B30000776	4738.6	16826	12087.4
274000-1031	MAIN ROTOR PRIMARY SERVO	1650-01-143-1226	B30312820	4738.6	23712	18973.4
274000-1031	MAIN ROTOR PRIMARY SERVO	1650-01-143-1226	B30313245	4738.6	27938	23199.4
70410-02820-054	MAIN ROTOR PRIMARY SERVO	1650-01-143-1226	B303-03906	4738.6	23512	18773.4
70400-08102-045	AFT BELLCRANK	1560-01-158-9685	C34502483	4738.6	13000	8261.4
70400-08112-044	AFT TIE ROD SUPT FITTING	1560-01-082-9213	B391-00247	4738.6	17000	12261.4
70400-08111-042	AFT TIE ROD ASSY	1680-01-164-4160	MM00898	4738.6	6591	1852.4
70400-08117-049	AFT BELLCRANK SPT ASSY	1560-01-286-8870	390-01596	4738.6	7032	2293.4
70400-08151-061	LATERAL SWASHPLATE LINK	3040-01-287-2438	C380-00391	4738.6	12116	7377.4
70400-08150-043	LATERAL SERVO BELLCRANK	1615-01-078-5695	D28900585	4738.6	6125	1386.4
70400-08104-048	AFT WALKING BEAM	1680-01-158-9653	M346-R0075	4738.6	11000	6261.4
70400-08115-046	LEFT TIE ROD	1560-01-289-2697	344-01834	4738.6	18391	13652.4
70400-08114-051	RIGHT TIE ROD ASSY	1560-01-296-9486	288-00660	4738.6	6336	1597.4
70400-08101-044	FORWARD BELLCRANK	1680-01-090-2048	D35500225	4738.6	15000	10261.4
70400-08162-042	FWD BELLCRANK SPT ASSY	1560-01-221-2619	B367-04250	4738.6	8436	3697.4
70219-02134-046	SERVO BEAM FITTING	1560-01-095-7132	UNK3489	4738.6	20000	15261.4

Major Component Listing for 76F01

MODEL: UH-60A AIRCRAFT SERIAL NO: 8023489

PART NO	PART NOMENCLATURE	NSN	SERIAL NO	AIRCRAFT CURR	AIRCRAFT DUE	HRS TO REPLACE

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Major Component Listing for 16-1 Items

MODEL: UH-60A AIRCRAFT SERIAL NO: 8023489

PART NO	PART NOMENCLATURE	NSN	SERIAL NO	AIRCRAFT CURR	AIRCRAFT DUE	HRS TO REPLACE
116305-302	AUXILIARY POWER UNIT	2835-01-369-2818	SP-E051187	1919	0	-1919

Major Component Listing for 714 Engines

MODEL: UH-60A AIRCRAFT SERIAL NO: 8023489

PART NO	PART NOMENCLATURE	NSN	SERIAL NO	AIRCRAFT CURR	AIRCRAFT DUE	HRS TO REPLACE

Sub Component Listing for 16 Items

MODEL: UH-60A AIRCRAFT SERIAL NO: 8023489

MAJOR COMPONENT SERIAL NUMBER	SUBCOMPONENT PART NUMBER	PART NOMENCLATURE	SER NO	AIRCRAFT CURR	AIRCRAFT DUE	HRS TO REPLACE
1226	210SFFC	BALL BRNG ANN (OIL COOLER FWD)	2016631226AFT	4738.6	6058	1319.4
1226	210SFFC	BALL BRNG ANN (OIL COOLER FWD)	2016631226FWD	4738.6	6058	1319.4
33896-3504	70102-08102-102	TIE ROD (M/R SPINDLE)	C504-09218	4738.6	6638	1899.4
33896-3504	70102-08105-102	M/R SPINDLE NUT	R479-00746	4738.6	16041	11302.4
33896-3504	70102-08111-047	HORN ASSEMBLY	A241-04595	4738.6	21808	17069.4
A001-06650	38023-10372-101	TIE ROD (M/R SPINDLE)	C504-02310	4738.6	10791	6052.4
A001-06650	70102-08105-102	M/R SPINDLE NUT	C479-13137	4738.6	17391	12652.4
A001-06650	70102-08111-047	HORN ASSEMBLY	A241-17461	4738.6	24391	19652.4
A001-06800	38023-10372-101	TIE ROD (M/R SPINDLE)	C504-02439	4738.6	10100	5361.4
A001-06800	70102-08105-102	M/R SPINDLE NUT	C479-13332	4738.6	16700	11961.4
A001-06800	70102-08111-047	HORN ASSEMBLY	E241-00394	4738.6	23700	18961.4
A001-07503	38023-10372-101	TIE ROD (M/R SPINDLE)	C504-04879	4738.6	9938	5199.4
A001-07503	70102-08105-102	M/R SPINDLE NUT	C479-14288	4738.6	16538	11799.4
A001-07503	70102-08111-047	HORN ASSEMBLY	A241-18191	4738.6	23538	18799.4
A006-00818	70358-06612-042	I/B RETENTION PLATE T/R	FM2667	4738.6	16151	11412.4
A006-00818	70358-06620-102	GEARSHAFT, BEVEL	F320-00086	4738.6	8252	3513.4
A00700736	70150-09109-041	M/R BLADE CUFF	A23711116	4738.6	11379	6640.4

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A00702567	70150-09109-041	M/R BLADE CUFF	E23700186	4738.6	7234	2495.4
A00709408	70150-09109-041	M/R BLADE CUFF	A23705354	4738.6	5546	807.4
A00712663	70150-09109-041	M/R BLADE CUFF	A23714183	4738.6	7329	2590.4
A107-02124	70104-08001-045	ROTATING SWASHPLATE	015152-1157	4738.6	13632	8893.4
A265-00305	70351-08110-045	HOUSING ASSY MGB	015152-02013	4738.6	5632	893.4
A265-00305	70351-08131-048	MAIN ROTOR SHAFT	253-03979	4738.6	10232	5493.4
A265-00305	70351-08175-046	PLANETARY CARRIER ASSY	A240-01453	4738.6	14632	9893.4
A265-00305	70351-08227-041	SWASHPLATE GUIDE	AER-02020	4738.6	19632	14893.4
B23301516	SB1162-102	BRNG T/R PITCH CHG SHAFT	C84010065	4738.6	6311	1572.4
BEM0077	70250-12065-102	PISTON MAIN L/GEAR STR	BEM0077	4738.6	13208	8469.4
C001-03346	70250-12067-102	PISTON, MAIN L/GEAR STR	P04880	4738.6	9060	4321.4

Sub Component Listing for 76F01

MODEL: UH-60A AIRCRAFT SERIAL NO: 8023489

MAJOR COMPONENT SERIAL NUMBER	SUBCOMPONENT PART NUMBER	PART NOMENCLATURE	SER NO	AIRCRAFT CURR	DUE	HRS TO REPLACE

Sub Component Listing for 16-1 Items

MODEL: UH-60A AIRCRAFT SERIAL NO: 8023489

MAJOR COMPONENT SERIAL NUMBER	SUBCOMPONENT PART NUMBER	PART NOMENCLATURE	SER NO	AIRCRAFT CURR	DUE	HRS TO REPLACE
GEC006729	4045T08P01	RING, SPACER COMPRESSOR	GATP7886	3265	9022	5757
GEC006729	5043T04P02	TIE ROD, COMPRESSOR	GATFJ051	3265	8229	4964

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GEC006729	6032T26G09	STAGE 1 BLISK	GLHK5HW7	3265	12518	9253
GEC006729	6032T27P08	STAGE 2 BLISK	GLHTF3L9	3265	4172	907
GEC006729	6035T83P01	COMPRESSOR REAR SHAFT	F1AAJ6NH	3265	12518	9253
GEC006729	6035T88P07	GAS GENERATOR TURBINE SHAFT	NCE9576P	3265	8172	4907
GEC006729	6038T08P04	STAGE 3 & 4 BLISK	GLHTF82E	3265	4172	907
GEC006729	6038T09P04	STAGE 5 BLISK	GLHTF84N	3265	4172	907
GEC006729	6055T59P01	COMPRESSOR IMPELLER	GLHTF82R	3265	12518	9253
GE-C-007586	4045T08P01	RING, SPACER COMPRESSOR	UNK7586	3457	9266	5809
GE-C-007586	5043T04P02	TIE ROD, COMPRESSOR	UNK7586	3457	9266	5809
GE-C-007586	6032T26G09	STAGE 1 BLISK	GLBO2506	3457	4939	1482
GE-C-007586	6032T27P07	STAGE 2 BLISK	GLBO2506	3457	6939	3482
GE-C-007586	6035T83P01	COMPRESSOR REAR SHAFT	GATA0822	3457	4266	809
GE-C-007586	6035T88P03	GAS GENERATOR TURBINE SHAFT	GATA0911	3457	10939	7482
GE-C-007586	6038T08P03	STAGE 3 & 4 BLISK	GLHA5425	3457	6939	3482
GE-C-007586	6038T09P03	STAGE 5 BLISK	GLBJ1965	3457	6939	3482
GE-C-007586	6038T74P01	COMPRESSOR IMPELLER	GLBL3065	3457	4939	1482
GEL006475	5125T92G01	POWER TURBINE SHAFT	GATAU064	3457	4682	1225
GEL006475	6038T32P01	STAGE 3 TURBINE DISK	GATW9033	3457	4682	1225
GEL006475	6038T34P02	STAGE 4 TURBINE DISC	GATAA233	3457	4682	1225
GEL037509	6038T32P01	STAGE 3 TURBINE DISK	GATMN479	3265	5000	1735

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GEL037509	6038T34P05	STAGE 4 TURBINE DISK	GATLL384	3265	5000	1735
GEL037509	6043T35G01	POWER TURBINE SHAFT	GATPJ369	3265	5000	1735
MRS08341	6064T81P01	STAGE 1 FWD COOLING PLATE	GFF5CLFF	3457	6761	3304
MRS08341	6064T82P01	STAGE 1 REAR COOLING PLATE	PAMEV271	3457	6761	3304
MRS08341	6064T83P01	STG 2 FWD COOLING PLATE	PAMR4545	3457	5301	1844
MRS08341	6064T84P02	STAGE 2 REAR COOLING PLATE	GFF5CDTM	3457	6761	3304
MRS08341	6064T85P01	STAGE 1 TURBINE DISK	GATCTE80	3457	5232	1775
MRS08447	6043T62P02	STAGE 1 TURBINE DISK	GAT3994D	3265	4725	1460
MRS08447	6043T63P01	STAGE 2 TURBINE DISK	GATYR527	3265	4725	1460
MRS08447	6064T81P01	STAGE 1 FWD COOLING PLATE	GFF1514	3265	7253	3988
MRS08447	6064T82P01	STAGE 1 REAR COOLING PLATE	GFFR8LEV	3265	8256	4991
MRS08447	6064T83P01	STG 2 FWD COOLING PLATE	GFFR84PM	3265	8256	4991
MRS08447	6064T84P02	STAGE 2 REAR COOLING PLATE	GFFR8L1W	3265	8256	4991
SP-E051187	4502920	WHEEL, COMPRESSOR	V42-C7139	1508	4947	3439
SP-E051187	4503991	WHEEL, TURBINE	V04-HE654	1508	4947	3439

Sub Component Listing for 714 Engines

MODEL: UH-60A AIRCRAFT SERIAL NO: 8023489

MAJOR COMPONENT SERIAL NUMBER	SUBCOMPONENT PART NUMBER	PART NOMENCLATURE	SER NO	AIRCRAFT CURR	DUE	HRS TO REPLACE

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Report Date: **03-Mar-2016**

1. END ITEM	2. SAMPLE FREQUENCY	3. COMPONENT	
a. NOMENCLATURE HELICOPTER, UTILITY	360 Hrs	a. NOMENCLATURE AND TYPE **AUXILIARY POWER UNIT**	
b. MAKE OR TYPE **UH-60A**	365 Days	b. SERIAL NUMBER **SP-E051187**	d. ACFT HRS LAST OIL CHANGE **4542.8**
c. SERIAL NUMBER **8023489**		c. TIME SINCE NEW OR OVERHAUL **866**	e. ACFT HRS INSTALLED **0**

4. DATE SAMPLE SUBMITTED	5. HOURS			6. REASON FOR SAMPLE	7. RESULTS	8. RESULTS RECEIVED	
	END ITEM a	COMPONENT b	LAST OIL CHANGE c			DATE a	PID b
31-Aug-2006	2958		508.0	ROUTINE	NORMAL	03-Sep-2006	AH311891
30-Oct-2006	3075		883.0	ROUTINE	NORMAL	06-Nov-2006	AH311891
12-Nov-2006	3113		921.0	ROUTINE	NORMAL	14-Nov-2006	AH311891
04-Dec-2006	3190		998.0	OTHER	NORMAL	08-Dec-2006	AH311891
12-Jan-2007	3238		1046.0	ROUTINE	ABNORMAL	13-Jan-2007	AH311891
03-Feb-2007	3315		1123.0	ROUTINE	NORMAL	04-Feb-2007	AH311891
01-Apr-2007	3436		1244.0	ROUTINE	NORMAL	03-Apr-2007	AH311891
02-May-2007	3538		1346.0	OTHER	NORMAL	04-May-2007	AH311891
16-May-2007	3540		1348.0	OTHER	NORMAL	18-May-2007	AH311891
03-Aug-2007	3651		1459.0	ROUTINE	NORMAL	05-Aug-2007	AH311891
27-May-2008	3703		1511.0	RESET	NORMAL	28-May-2008	DT662757
04-Feb-2009	3817		114.0	ROUTINE	NORMAL	18-Feb-2009	JD508508
20-Nov-2009	3938	3938	235.0	ROUTINE	NORMAL	25-Nov-2009	DL861165
03-Mar-2011	4061		358.0	ROUTINE	NORMAL	08-Mar-2011	DL047942
21-Feb-2012	4221		518.0	ROUTINE	NORMAL	01-Mar-2012	KJ781803
12-Feb-2013	4391	226	688.0	ROUTINE	NORMAL	20-Feb-2013	DL861165
14-Feb-2014	4513.4	508	810.3	ROUTINE	ABNORMAL	21-Feb-2014	DL861165
28-Mar-2014	4533.8	287	830.7	SPECIAL	ABNORMAL	28-Mar-2014	DL861165
06-May-2014	4542.8	542	839.7	SPECIAL	NORMAL	06-May-2014	DL861165
21-Feb-2015	4641.3	299	98.5	ROUTINE	NORMAL	21-Feb-2015	DL861165

9. REMARKS:
SPECIAL

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Report Date: 03-Mar-2016

1. MODEL	2. Serial Number	3. NOMENCLATURE	4. P/N	5. NHA - Serial Number
	SP-E051187	AUXILIARY POWER UNIT	116305-302	8023489

6. HISTORICAL COUNTS ON COMPONENT/MODULE					7. HISTORY RECORDER S/N
LINE	LCF - 1 a	LCF - 2 b	TEMP/TEMP INDEX c	OPERATING HOURS d	
3					READING AT REMOVAL OF MODULE/RECORDER
2-	0	0	1053	202	READING AT INSTALLATION OF MODULE/RECORDER
4=					LINE 3 MINUS LINE 2
1+	0	0	0	0	PREVIOUS COUNTS OF COMPONENT/MODULE
5=					TOTAL COMPONENT COUNTS
					7. HISTORY RECORDER S/N
3					READING AT REMOVAL OF MODULE/RECORDER
2-					READING AT INSTALLATION OF MODULE/RECORDER
4=					LINE 3 MINUS LINE 2
1+					PREVIOUS COUNTS OF COMPONENT/MODULE
5=					TOTAL COMPONENT COUNTS

DA FORM 2408-16-1-E, OCT

HISTORY RECORDER, COMPONENT, MODULE RECORD

For use of this form, see DA PAM 738-751; the proponet agency is DCSLOG

****Note - APU Information LCF1 = NUMBER OF OVERHAULS LCF2 = STARTS SINCE OVERHAUL TTI = STARTS SINCE NEW OPH = ONLY FOR APU's WITH HOUR METER INSTALLED - ENTER TIME ON METER**

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Major Wuc	Major Part Number	Major Nomenclature	Major Serial Number
15B	116305-302	AUXILIARY POWER UNIT	SP-E051187

8 NOMENCLATURE	9 PART NUMBER	10. SERIAL NUMBER	11. O/H OR REPLACEMENT	12. HISTORY COUNTS AT LAST DEPOT				13 REPLACE-MENT DUE (Hist rcdrhr)
				LCF-1 a	LCF-2 b	T/T I c	OP HRS d	
WHEEL, COMPRESSOR	4502920	V42-C7139	**6000**	**0** 0	**0** 0	**0** 1053	**0** 202	6000
WHEEL, TURBINE	4503991	V04-HE654	**6000**	**0** 0	**0** 0	**0** 1053	**0** 202	6000

14. SIGNIFICANT HISTORICAL DATA

5/23/2007 12:00:00 AM 1 LCF1- PRIOR OVERHAULS, LCF2- STARTS SINCE OVERHAUL, INDEX- STARTS SINCE NEW, HOURS- OPERATING HOURS, APU METER INSTALLED - CURRENT READINGS: 1053 EVENTS, 202 HOURS. (PID UNKNOWN, DATE

JR759141 1-108TH AVN, CO.D BALAD, IRAQ

REVERSE OF DA FORM 2408-16-1 E, OCT 91

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1. NOMENCLATURE	2. MODEL	3. AIRCRAFT SERIAL NUMBER
HELICOPTER, UTILITY	UH-60A	8023489

4. MWO NUMBER AND DATE	5. MWO TITLE	6. ORGANIZATION APPLYING MWO	7. NAME OR PID	8. DATE	9. MAN HRS
MWO: 1-1520-237-50-ACL Priority Mnt Level 29-Mar-2005 R D	INSTALLATION OF UPPER INFRARED (IR) ANTI-COLLISION LIGHT LENS INSTALLED ON US ARMY UH-60A/L/Q AND HH-60L HELICOPTERS	1-108TH AVN, CO.D (LATE ENTRY)	SGT REYES, JORGE B	01-Oct-2006	10
MWO: 1-1520-237-50-EDM Priority Mnt Level 03-Dec-2005 R D	INSTALLATION OF ELECTRONIC DATA MANAGEMENT (EDM) SYSTEM FOR BLUE FORCE TRACKING	DYN CORP. PROJECT OLR (LATE ENTRY)	SGT REYES, JORGE B	01-Oct-2006	35
MWO: 1-1520-237-50-94 Priority Mnt Level 01-Nov-2006 R D	MODIFICATION FOR THE DAUL INSTALLATION OF ATTITUDE HEADING REFERENCE UNITS (AHRU)	D CO 1-108TH AVN REGT	SGT LEBBIN, DAVID L	03-Jul-2007	6
MWO: 1-1520-237-20-2 Priority Mnt Level 13-Jun-2013 N F	INSTRUCTIONS FOR THE REMOVAL OF THE #1 (CO-PILOTS) AHRU AND INSTALLATION OF NAV SYS : CN-1313 (VG), TRU-2A/A (RG)	AASF #2 SALINA KS	SGT LEBBIN, DAVID L	11-FEB-2014	4
MWO: SSI NO. 50-36 REV.A Priority Mnt Level 03-Oct-2007 R F	INSTALLATION OF OPTION II CABIN HEATER SYSTEM	AASF #2 SILINA KS	SGT LEBBIN, DAVID L	11-Nov-2009	50
MWO: 1-1520-237-50-100 (IVHMS2) Priority Mnt Level 14-Aug-2009 R D	INSTALLATION OF INTEGRATED VEHICLE HEALTH MANAGEMENT SYSTEM (IVHMS) HEALTH USAGE MANAGEMENT SYSTEM (HUMS) FOR UH-60 A/L HELICOPTERS	FT HOOD AFMA	SGT LEBBIN, DAVID L	15-Apr-2011	912
MWO: 1-1520-237-50-84(APX118) Priority Mnt Level 25-Apr-2006 T O	MODIFICATION FOR THE INSTALLATION OF THE AN/APX-118 MODE S TRANSPONDER(CXP) ON THE UH 60A/L AIRCRAFT	FT HOOD AFMA	SGT LEBBIN, DAVID L	15-Apr-2011	75
MWO: 1-1520-237-50-97(R1) Priority Mnt Level 13-Oct-2009 R D	MODIFICATION: INSTALLATION OF PREPLANNED PRODUCT IMPROVEMENT FOR THE COMMON MISSILE WARNING SYSETM (CMWS P3I) ON UH-60A/L HELICOPTERS	FT HOOD AFMA	SGT LEBBIN, DAVID L	15-Apr-2011	250
MWO: 1-1520-237-50-99 (D1) Priority Mnt Level 15-Jul-2009 R D	COMMON MISSILE WARNING SYSTEM (CMWS) FIFTH SENSOR	FT HOOD AFMA	SGT LEBBIN, DAVID L	15-Apr-2011	76

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1. NOMENCLATURE	2. MODEL	3. AIRCRAFT SERIAL NUMBER
HELICOPTER, UTILITY	UH-60A	8023489

4. MWO NUMBER AND DATE	5. MWO TITLE	6. ORGANIZATION APPLYING MWO	7. NAME OR PID	8. DATE	9. MAN HRS
MWO: 1-1520-237-50-92 Priority Mnt Level 30-Jun-2004 N D	MODIFICATION INSTRUCTIONS FOR THE INSTALLATION OF THE DOPPLER GPS NAVIGATION SET (DGNS)	DS2 OLR FT BRAGG NC	CIV WILLIAMS, JASON L	30-Apr-2008	96
MWO: EII-05-051 REV 02 Priority Mnt Level 23-Mar-2006 R D	COMMON MISSILE WARNING SYSTEM (CMWS) RETROFIT- STRUCTURAL	DS2 OLR FT BRAGG NC	CIV WILLIAMS, JASON L	30-Apr-2008	30
MWO: EII-06-002 REV 1 Priority Mnt Level 23-Mar-2006 R D	COMMON MISSILE WARNING SYSTEM(CMWS) RETROFIT-ELECTRIC	DS2 OLR FT BRAGG NC	CIV WILLIAMS, JASON L	30-Apr-2008	30
MWO: MWO 1-1520-237-50-BFT APPENDIX B Priority Mnt Level 23-Aug-2006 R D	BFT LNA ANTENNNA RETROFIT	DS2 OLR FT BRAGG NC	CIV WILLIAMS, JASON L	30-Apr-2008	50

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1. MODEL	2. Serial Number	3. NOMENCLATURE	4. P/N	5. NHA - Serial Number
T700-GE-700	GEE207586	ENGINE ASSY, TURBINE	6035T00G01	8023489

6. HISTORICAL COUNTS ON COMPONENT/MODULE

7. HISTORY RECORDER S/N: ECD00282

LINE	LCF - 1 a	LCF - 2 b	TEMP/TEMP INDEX c	OPERATING HOURS d	
3					READING AT REMOVAL OF MODULE/RECORDER
2-	1923	6898	27805	3449	READING AT INSTALLATION OF MODULE/RECORDER
4=					LINE 3 MINUS LINE 2
1+	1557	4963	9757	2715	PREVIOUS COUNTS OF COMPONENT/MODULE
5=					TOTAL COMPONENT COUNTS

7. HISTORY RECORDER S/N

LINE	a	b	c	d	
3					READING AT REMOVAL OF MODULE/RECORDER
2-					READING AT INSTALLATION OF MODULE/RECORDER
4=					LINE 3 MINUS LINE 2
1+					PREVIOUS COUNTS OF COMPONENT/MODULE
5=					TOTAL COMPONENT COUNTS

DA FORM 2408-16-1-E, OCT

HISTORY RECORDER, COMPONENT, MODULE RECORD

For use of this form, see DA PAM 738-751; the proponet agency is DCSLOG

****Note - APU Information LCF1 = NUMBER OF OVERHAULS LCF2 = STARTS SINCE OVERHAUL TTI = STARTS SINCE NEW OPH = ONLY FOR APU's WITH HOUR METER INSTALLED - ENTER TIME ON METER**

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Major Wuc	Major Part Number	Major Nomenclature	Major Serial Number
04A	6035T00G01	ENGINE ASSY, TURBINE	GEE207586

8 NOMENCLATURE	9 PART NUMBER	10. SERIAL NUMBER	11. O/H OR REPLACEMENT	12. HISTORY COUNTS AT LAST DEPOT				13 REPLACE-MENT DUE (Hist rcdrhr)
				LCF-1 a	LCF-2 b	T/T I c	OP HRS d	
COLD SECTION MODULE	6035T02G01	GE-C-007586	**COND**	**0** 0	**0** 0	**0** 0	**0** 0	COND
COMBUSTION LINER	6039T58G02	GGMB5938	**COND**	**1923** 0	**6898** 0	**27805** 0	**0** 0	COND
MTCHD ROTOR/STATOR ASSY	6055T20G03	MRS08341	**COND**	**1481** 1359	**4730** 4337	**9336** 12200	**2495** 2499	COND
STAGE 1 NOZZLE ASSY	5043T24G04	UNK7586	**COND**	**0** 0	**0** 0	**0** 0	**0** 0	COND
POWER TURBINE MODULE	6064T98G01	GEL006475	**COND**	**1027** 647	**2772** 1617	**4924** 2247	**1704** 1288	COND
ACCESSORY MODULE	6035T01G01	GED007586	**COND**	**0** 0	**0** 0	**0** 0	**0** 0	COND
PARTICLE SEPARATOR BLOWER	6034T62P13	SUPJ6054	**COND**	**0** 0	**0** 0	**0** 0	**1704** 6929	COND
FUEL CONTROL	5074T79G07	UDAJ1498	**COND**	**0** 0	**0** 0	**0** 0	**3173** 6929	COND
POU ASSY-O/S DRAIN VALVE	4076T64G01	APM612RT	**COND**	**0** 0	**0** 0	**0** 0	**2034** 4245	COND
ELECTRICAL CONTROL UNIT	4046T29G13	ECD00609	**COND**	**0** 0	**0** 0	**0** 0	**1704** 1355	COND
HISTORY RECORDER	4046T26G03	ECD00282	**COND**	**1923** 1557	**6898** 4963	**27805** 9757	**3449** 2715	COND

REVERSE OF DA FORM 2408-16-1 E, OCT 91

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Major Wuc	Major Part Number	Major Nomenclature	Major Serial Number
04A	6035T00G01	ENGINE ASSY, TURBINE	GEE207586

8 NOMENCLATURE	9 PART NUMBER	10. SERIAL NUMBER	11. O/H OR REPLACEMENT	12. HISTORY COUNTS AT LAST DEPOT				13 REPLACE-MENT DUE (Hist rcdrhr)
				LCF-1 a	LCF-2 b	T/T I c	OP HRS d	
COOLER, OIL	4046T25G01	UDC01141	**COND**	**0** 0	**0** 0	**0** 0	**0** 0	COND
ANTI-ICE VALVE	4046T28G15	COM03109	**COND**	**0** 0	**0** 0	**0** 0	**1646** 4652	COND

14. SIGNIFICANT HISTORICAL DATA

REVERSE OF DA FORM 2408-16-1 E, OCT 91

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1. MODEL	2. Serial Number	3. NOMENCLATURE	4. P/N	5. NHA - Serial Number
	GE-C-007586	COLD SECTION MODULE	6035T02G01	GEE207586

6. HISTORICAL COUNTS ON COMPONENT/MODULE

7. HISTORY RECORDER S/N: ECD00282

LINE	LCF - 1 a	LCF - 2 b	TEMP/TEMP INDEX c	OPERATING HOURS d	
3					READING AT REMOVAL OF MODULE/RECORDER
2-	1557	4963	9757	2715	READING AT INSTALLATION OF MODULE/RECORDER
4=					LINE 3 MINUS LINE 2
1+	1923	6898	27805	3449	PREVIOUS COUNTS OF COMPONENT/MODULE
5=					TOTAL COMPONENT COUNTS

7. HISTORY RECORDER S/N

3					READING AT REMOVAL OF MODULE/RECORDER
2-					READING AT INSTALLATION OF MODULE/RECORDER
4=					LINE 3 MINUS LINE 2
1+					PREVIOUS COUNTS OF COMPONENT/MODULE
5=					TOTAL COMPONENT COUNTS

DA FORM 2408-16-1-E, OCT

HISTORY RECORDER, COMPONENT, MODULE RECORD

For use of this form, see DA PAM 738-751; the proponet agency is DCSLOG

****Note - APU Information LCF1 = NUMBER OF OVERHAULS LCF2 = STARTS SINCE OVERHAUL TTI = STARTS SINCE NEW OPH = ONLY FOR APU's WITH HOUR METER INSTALLED - ENTER TIME ON METER**

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Major Wuc	Major Part Number	Major Nomenclature	Major Serial Number
04A01	6035T02G01	COLD SECTION MODULE	GE-C-007586

8 NOMENCLATURE	9 PART NUMBER	10. SERIAL NUMBER	11. O/H OR REPLACEMENT	12. HISTORY COUNTS AT LAST DEPOT				13 REPLACE-MENT DUE (Hist rcdrhr)
				LCF-1 a	LCF-2 b	T/T I c	OP HRS d	
POWER TAKEOFF DRIVE	5044T27G02	SAP00739	**COND**	**979** 2722	**2545** 5445	**4579** 10889	**1647** 3539	COND
COMPRESSOR ROTOR ASSEMBLY	6035T77G07	GLB00328	**COND**	**0** 0	**0** 0	**0** 0	**0** 0	COND
GAS GENERATOR TURBINE SHAFT	6035T88P03	GATA0911	**11000**	**459** 0	**1263** 0	**1116** 0	**673** 0	10939
INNER BALANCE PISTON SE	5036T95P01	BIW	**COND**	**459** 0	**1263** 0	**1116** 0	**673** 0	COND
COMPRESSOR DISCHARGE SEAL	6035T79P02	GATA0638	**COND**	**0** 0	**0** 0	**0** 0	**0** 0	COND
COMPRESSOR REAR SHAFT	6035T83P01	GATA0822	**5000**	**0** 0	**0** 0	**0** 0	**0** 0	4266
NO 3 LABYRINTH SEAL	5044T07P01	GATB6427	**COND**	**1503** 1503	**4808** 4808	**9509** 9509	**2536** 2536	COND
VORTEX SPOILER	5035T57P02	ASVO0314	**COND**	**0** 0	**0** 0	**0** 0	**0** 0	COND
TIE ROD, COMPRESSOR	5043T04P02	UNK7586	**10000**	**0** 0	**0** 0	**0** 0	**0** 0	9266
RING, SPACER COMPRESSOR	4045T08P01	UNK7586	**10000**	**0** 0	**0** 0	**0** 0	**0** 0	9266
COMPRESSOR IMPELLER	6038T74P01	GLBL3065	**5000**	**459** 0	**1263** 0	**1116** 0	**673** 0	4939

REVERSE OF DA FORM 2408-16-1 E, OCT 91

FOUO - For Official Use Only

Major Wuc	Major Part Number	Major Nomenclature	Major Serial Number
04A01	6035T02G01	COLD SECTION MODULE	GE-C-007586

8 NOMENCLATURE	9 PART NUMBER	10. SERIAL NUMBER	11. O/H OR REPLACE MENT	12. HISTORY COUNTS AT LAST DEPOT				13 REPLACE -MENT DUE (Hist rcdrhr)
				LCF-1 a	LCF-2 b	T/T I c	OP HRS d	
OUTPUT SHAFT ASSY	6039T56G04	GGA37157	**COND**	**459** 78	**1263** 205	**1116** 405	**673** 251	COND
STAGE 1 BLISK	6032T26G09	GLBO2506	**5000**	**459** 0	**1263** 0	**1116** 0	**673** 0	4939
STAGE 2 BLISK	6032T27P07	GLBO2506	**7000**	**459** 0	**1263** 0	**1116** 0	**673** 0	6939
STAGE 3 & 4 BLISK	6038T08P03	GLHA5425	**7000**	**459** 0	**1263** 0	**1116** 0	**673** 0	6939
STAGE 5 BLISK	6038T09P03	GLBJ1965	**7000**	**459** 0	**1263** 0	**1116** 0	**673** 0	6939
NO 3 BALL BEARING	6043T45P01	BARB1365	**COND**	**459** 0	**1263** 0	**1116** 0	**673** 0	COND
NO 4 ROLLER BEARING	6064T15P01	MABIH332	**COND**	**459** 0	**1263** 0	**1116** 0	**673** 0	COND

14. SIGNIFICANT HISTORICAL DATA

FOUO - For Official Use Only

1. MODEL	2. Serial Number	3. NOMENCLATURE	4. P/N	5. NHA - Serial Number
	GGA37157	OUTPUT SHAFT ASSY	6039T56G04	GE-C-007586

6. HISTORICAL COUNTS ON COMPONENT/MODULE

7. HISTORY RECORDER S/N: ECD00282

LINE	LCF - 1 a	LCF - 2 b	TEMP/TEMP INDEX c	OPERATING HOURS d	
3					READING AT REMOVAL OF MODULE/RECORDER
2-	1557	4963	9757	2715	READING AT INSTALLATION OF MODULE/RECORDER
4=					LINE 3 MINUS LINE 2
1+	1542	5840	27094	3027	PREVIOUS COUNTS OF COMPONENT/MODULE
5=					TOTAL COMPONENT COUNTS
					7. HISTORY RECORDER S/N
3					READING AT REMOVAL OF MODULE/RECORDER
2-					READING AT INSTALLATION OF MODULE/RECORDER
4=					LINE 3 MINUS LINE 2
1+					PREVIOUS COUNTS OF COMPONENT/MODULE
5=					TOTAL COMPONENT COUNTS

DA FORM 2408-16-1-E, OCT

HISTORY RECORDER, COMPONENT, MODULE RECORD

For use of this form, see DA PAM 738-751; the proponet agency is DCSLOG

****Note - APU Information LCF1 = NUMBER OF OVERHAULS LCF2 = STARTS SINCE OVERHAUL TTI = STARTS SINCE NEW OPH = ONLY FOR APU's WITH HOUR METER INSTALLED - ENTER TIME ON METER**

FOUO - For Official Use Only

Major Wuc	Major Part Number	Major Nomenclature	Major Serial Number
04A01G	6039T56G04	OUTPUT SHAFT ASSY	GGA37157

8 NOMENCLATURE	9 PART NUMBER	10. SERIAL NUMBER	11. O/H OR REPLACE MENT	12. HISTORY COUNTS AT LAST DEPOT				13 REPLACE -MENT DUE (Hist rcdrhr)
				LCF-1 a	LCF-2 b	T/T I c	OP HRS d	
NO 1 BALL BEARING	5043T18P01	MDAL4736	**COND**	**0** 0	**0** 0	**0** 0	**1225** 0	COND
NO 2 ROLLER BEARING	5035T69P01	MABF8540	**COND**	**0** 0	**0** 0	**0** 0	**1225** 0	COND

14. SIGNIFICANT HISTORICAL DATA

REVERSE OF DA FORM 2408-16-1 E, OCT 91

FOUO - For Official Use Only

1. MODEL	2. Serial Number	3. NOMENCLATURE	4. P/N	5. NHA - Serial Number
	MRS08341	MTCHD ROTOR/STATOR	6055T20G03	GEE207586

6. HISTORICAL COUNTS ON COMPONENT/MODULE

7. HISTORY RECORDER S/N: ECD00282

LINE	LCF - 1 a	LCF - 2 b	TEMP/TEMP INDEX c	OPERATING HOURS d	
3					READING AT REMOVAL OF MODULE/RECORDER
2-	1557	4963	9757	2715	READING AT INSTALLATION OF MODULE/RECORDER
4=					LINE 3 MINUS LINE 2
1+	1801	6505	30669	3453	PREVIOUS COUNTS OF COMPONENT/MODULE
5=					TOTAL COMPONENT COUNTS

7. HISTORY RECORDER S/N

LINE	a	b	c	d	
3					READING AT REMOVAL OF MODULE/RECORDER
2-					READING AT INSTALLATION OF MODULE/RECORDER
4=					LINE 3 MINUS LINE 2
1+					PREVIOUS COUNTS OF COMPONENT/MODULE
5=					TOTAL COMPONENT COUNTS

DA FORM 2408-16-1-E, OCT

HISTORY RECORDER, COMPONENT, MODULE RECORD

For use of this form, see DA PAM 738-751; the proponet agency is DCSLOG

****Note - APU Information LCF1 = NUMBER OF OVERHAULS LCF2 = STARTS SINCE OVERHAUL TTI = STARTS SINCE NEW OPH = ONLY FOR APU's WITH HOUR METER INSTALLED - ENTER TIME ON METER**

FOUO - For Official Use Only

Major Wuc	Major Part Number	Major Nomenclature	Major Serial Number
04A02B	6055T20G03	MTCHD ROTOR/STATOR ASSY	MRS08341

8 NOMENCLATURE	9 PART NUMBER	10. SERIAL NUMBER	11. O/H OR REPLACEMENT	12. HISTORY COUNTS AT LAST DEPOT				13 REPLACEMENT DUE (Hist rcdrhr)
				LCF-1 a	LCF-2 b	T/T I c	OP HRS d	
STAGE 1 TURBINE DISK	6064T85P01	GATCTE80	**5000**	**1359** 2803	**4337** 9607	**12200** 8734	**2499** 1529	5232
G/G STATOR ASSY	6039T57G13	GGA06392	**COND**	**1359** 1359	**4337** 4337	**12200** 12200	**2499** 2499	COND
STAGE 1 FWD COOLING PLATE	6064T81P01	GFF5CLFF	**5000**	**1359** 0	**4337** 0	**12200** 0	**2499** 0	6761
STAGE 1 REAR COOLING PLATE	6064T82P01	PAMEV271	**5000**	**1359** 0	**4337** 0	**12200** 0	**2499** 0	6761
STG 2 FWD COOLING PLATE	6064T83P01	PAMR4545	**5000**	**1359** 1146	**4337** 5054	**12200** 12663	**2499** 1460	5301
STAGE 2 REAR COOLING PLATE	6064T84P02	GFF5CDTM	**5000**	**1359** 0	**4337** 0	**12200** 0	**2499** 0	6761
G/G ROTOR ASSEMBLY	6039T54G13	GGA08341	**COND**	**1359** 1359	**4337** 4337	**12200** 12200	**2499** 2499	COND

14. SIGNIFICANT HISTORICAL DATA

REVERSE OF DA FORM 2408-16-1 E, OCT 91

FOUO - For Official Use Only

1. MODEL	2. Serial Number	3. NOMENCLATURE	4. P/N	5. NHA - Serial Number
	GEL006475	POWER TURBINE MODULE	6064T98G01	GEE207586

6. HISTORICAL COUNTS ON COMPONENT/MODULE

7. HISTORY RECORDER S/N: ECD00282

LINE	LCF - 1 a	LCF - 2 b	TEMP/TEMP INDEX c	OPERATING HOURS d	
3					READING AT REMOVAL OF MODULE/RECORDER
2-	1557	4963	9757	2715	READING AT INSTALLATION OF MODULE/RECORDER
4=					LINE 3 MINUS LINE 2
1+	1543	5743	25128	3033	PREVIOUS COUNTS OF COMPONENT/MODULE
5=					TOTAL COMPONENT COUNTS
					7. HISTORY RECORDER S/N
3					READING AT REMOVAL OF MODULE/RECORDER
2-					READING AT INSTALLATION OF MODULE/RECORDER
4=					LINE 3 MINUS LINE 2
1+					PREVIOUS COUNTS OF COMPONENT/MODULE
5=					TOTAL COMPONENT COUNTS

DA FORM 2408-16-1-E, OCT

HISTORY RECORDER, COMPONENT, MODULE RECORD

For use of this form, see DA PAM 738-751; the proponet agency is DCSLOG

****Note - APU Information LCF1 = NUMBER OF OVERHAULS LCF2 = STARTS SINCE OVERHAUL TTI = STARTS SINCE NEW OPH = ONLY FOR APU's WITH HOUR METER INSTALLED - ENTER TIME ON METER**

FOUO - For Official Use Only

Major Wuc	Major Part Number	Major Nomenclature	Major Serial Number
04A03	6064T98G01	POWER TURBINE MODULE	GEL006475

8 NOMENCLATURE	9 PART NUMBER	10. SERIAL NUMBER	11. O/H OR REPLACEMENT	12. HISTORY COUNTS AT LAST DEPOT				13 REPLACEMENT DUE (Hist rcdrhr)
				LCF-1 a	LCF-2 b	T/T I c	OP HRS d	
POWER TURBINE ROTOR	5043T75G02	GGA08471	**COND**	**0** 0	**0** 0	**0** 0	**0** 0	COND
STAGE 3 TURBINE DISK	6038T32P01	GATW9033	**5000**	**0** 0	**0** 0	**0** 0	**0** 0	4682
STAGE 4 TURBINE DISC	6038T34P02	GATAA233	**5000**	**0** 0	**0** 0	**0** 0	**0** 0	4682
POWER TURBINE SHAFT	5125T92G01	GATAU064	**5000**	**0** 0	**0** 0	**0** 0	**0** 0	4682
NO 5 ROLLER BEARING	5034T06P01	MDAM9221	**COND**	**0** 0	**0** 0	**0** 0	**0** 0	COND
NO 6 BALL BEARING	5034T28P01	BARA7249	**COND**	**0** 0	**0** 0	**0** 0	**0** 0	COND

14. SIGNIFICANT HISTORICAL DATA

REVERSE OF DA FORM 2408-16-1 E, OCT 91

FOUO - For Official Use Only

1. MODEL	2. Serial Number	3. NOMENCLATURE	4. P/N	5. NHA - Serial Number
T700-GE-700	GEE307509	ENGINE ASSY, TURBINE	6035T00G01	8023489

6. HISTORICAL COUNTS ON COMPONENT/MODULE

7. HISTORY RECORDER S/N: ECD01774

LINE	LCF - 1 a	LCF - 2 b	TEMP/TEMP INDEX c	OPERATING HOURS d	
3					READING AT REMOVAL OF MODULE/RECORDER
2-	1883	7608	10620	3256	READING AT INSTALLATION OF MODULE/RECORDER
4=					LINE 3 MINUS LINE 2
1+	1883	7608	10620	3256	PREVIOUS COUNTS OF COMPONENT/MODULE
5=					TOTAL COMPONENT COUNTS

7. HISTORY RECORDER S/N

LINE	a	b	c	d	
3					READING AT REMOVAL OF MODULE/RECORDER
2-					READING AT INSTALLATION OF MODULE/RECORDER
4=					LINE 3 MINUS LINE 2
1+					PREVIOUS COUNTS OF COMPONENT/MODULE
5=					TOTAL COMPONENT COUNTS

DA FORM 2408-16-1-E, OCT

HISTORY RECORDER, COMPONENT, MODULE RECORD

For use of this form, see DA PAM 738-751; the proponet agency is DCSLOG

****Note - APU Information LCF1 = NUMBER OF OVERHAULS LCF2 = STARTS SINCE OVERHAUL TTI = STARTS SINCE NEW OPH = ONLY FOR APU's WITH HOUR METER INSTALLED - ENTER TIME ON METER**

FOUO - For Official Use Only

Major Wuc	Major Part Number	Major Nomenclature	Major Serial Number
04A	6035T00G01	ENGINE ASSY, TURBINE	GEE307509

8 NOMENCLATURE	9 PART NUMBER	10. SERIAL NUMBER	11. O/H OR REPLACEMENT	12. HISTORY COUNTS AT LAST DEPOT LCF-1 a	LCF-2 b	T/T I c	OP HRS d	13 REPLACEMENT DUE (Hist rcdrhr)
COLD SECTION MODULE	6035T02G01	GEC006729	**COND**	**2839** 1687	**11867** 6834	**3192** 10182	**5175** 2830	COND
COMBUSTION LINER	6039T58G02	GGACD958	**COND**	**1883** 0	**7608** 0	**10620** 0	**3256** 0	COND
MTCHD ROTOR/STATOR ASSY	6055T20G05	MRS08447	**COND**	**1883** 1582	**7608** 6716	**10620** 3542	**3256** 3015	COND
STAGE 1 NOZZLE ASSY	5043T24G14	AMDA1329	**COND**	**1883** 0	**7608** 0	**10620** 0	**3256** 3397	COND
POWER TURBINE MODULE	6043T89G01	GEL037509	**COND**	**1883** 0	**7608** 0	**10620** 0	**0** 0	COND
ACCESSORY MODULE	6035T01G01	GED037509	**COND**	**1883** 0	**7608** 0	**10620** 0	**0** 0	COND
FUEL CONTROL	5074T79G07	UDAJ0919	**COND**	**1883** 0	**7608** 0	**10620** 0	**2983** 5502	COND
ELECTRICAL CONTROL UNIT	4046T29G13	EMDE251	**COND**	**1883** 0	**7608** 0	**10620** 0	**3248** 246	COND
HISTORY RECORDER	4046T26G03	ECD01774	**COND**	**1883** 1883	**7608** 7608	**10620** 10620	**3256** 3256	COND
COOLER, OIL	4046T25G01	UDC036211	**COND**	**1883** 0	**7608** 0	**10620** 0	**0** 0	COND
ANTI-ICE VALVE	5066T38G04	B6308	**COND**	**1883** 0	**7608** 0	**10620** 0	**2521** 579	COND

14. SIGNIFICANT HISTORICAL DATA

REVERSE OF DA FORM 2408-16-1 E, OCT 91

FOUO - For Official Use Only

Major Wuc	Major Part Number	Major Nomenclature	Major Serial Number
04A	6035T00G01	ENGINE ASSY, TURBINE	GEE307509

8 NOMENCLATURE	9 PART NUMBER	10. SERIAL NUMBER	11. O/H OR REPLACE MENT	12. HISTORY COUNTS AT LAST DEPOT				13 REPLACE -MENT DUE (Hist rcdrhr)
				LCF-1 a	LCF-2 b	T/T I c	OP HRS d	

FOUO - For Official Use Only

1. MODEL	2. Serial Number	3. NOMENCLATURE	4. P/N	5. NHA - Serial Number
	GEC006729	COLD SECTION MODULE	6035T02G01	GEE307509

6. HISTORICAL COUNTS ON COMPONENT/MODULE

7. HISTORY RECORDER S/N: ECD01774

LINE	LCF - 1 a	LCF - 2 b	TEMP/TEMP INDEX c	OPERATING HOURS d	
3					READING AT REMOVAL OF MODULE/RECORDER
2-	2839	11867	10620	5175	READING AT INSTALLATION OF MODULE/RECORDER
4=					LINE 3 MINUS LINE 2
1+	1687	6834	17610	2830	PREVIOUS COUNTS OF COMPONENT/MODULE
5=					TOTAL COMPONENT COUNTS

7. HISTORY RECORDER S/N

3					READING AT REMOVAL OF MODULE/RECORDER
2-					READING AT INSTALLATION OF MODULE/RECORDER
4=					LINE 3 MINUS LINE 2
1+					PREVIOUS COUNTS OF COMPONENT/MODULE
5=					TOTAL COMPONENT COUNTS

DA FORM 2408-16-1-E, OCT

HISTORY RECORDER, COMPONENT, MODULE RECORD

For use of this form, see DA PAM 738-751; the proponet agency is DCSLOG

****Note - APU Information LCF1 = NUMBER OF OVERHAULS LCF2 = STARTS SINCE OVERHAUL TTI = STARTS SINCE NEW OPH = ONLY FOR APU's WITH HOUR METER INSTALLED - ENTER TIME ON METER**

FOUO - For Official Use Only

Major Wuc	Major Part Number	Major Nomenclature	Major Serial Number
04A01	6035T02G01	COLD SECTION MODULE	GEC006729

8 NOMENCLATURE	9 PART NUMBER	10. SERIAL NUMBER	11. O/H OR REPLACEMENT	12. HISTORY COUNTS AT LAST DEPOT LCF-1 a	LCF-2 b	T/T I c	OP HRS d	13 REPLACE-MENT DUE (Hist rcdrhr)
POWER TAKEOFF DRIVE	5056T66G02	SAP00460	**COND**	**2416** 2972	**9043** 12439	**11718** 3535	**3306** 5424	COND
COMPRESSOR ROTOR ASSEMBLY	6035T77G14	GLB20679	**COND**	**2837** 2837	**11861** 11861	**3094** 3094	**5173** 5173	COND
GAS GENERATOR TURBINE SHAFT	6035T88P07	NCE9576P	**11000**	**0** 2837	**0** 11861	**0** 3094	**0** 5173	8172
INNER BALANCE PISTON SE	5036T95P01	BER0155G	**COND**	**0** 2837	**0** 11861	**0** 3094	**0** 5173	COND
COMPRESSOR DISCHARGE SEAL	6035T79P02	BER1968L	**COND**	**0** 2837	**0** 11861	**0** 3094	**0** 5173	COND
COMPRESSOR REAR SHAFT	6035T83P01	F1AAJ6NH	**5000**	**2873** 0	**11861** 0	**3094** 0	**5173** 0	12518
NO 3 LABYRINTH SEAL	5044T07P01	080	**COND**	**2972** 135	**12439** 12439	**3535** 3535	**5424** 5424	COND
VORTEX SPOILER	5035T57P02	ASV00245	**COND**	**2460** 2837	**11857** 11861	**3094** 3094	**5192** 5173	COND
TIE ROD, COMPRESSOR	5043T04P02	GATFJ051	**10000**	**616** 2837	**1542** 11861	**1112** 3094	**1057** 5173	8229
RING, SPACER COMPRESSOR	4045T08P01	GATP7886	**10000**	**704** 2837	**1958** 11861	**2508** 3094	**1850** 5173	9022
COMPRESSOR IMPELLER	6055T59P01	GLHTF82R	**5000**	**2837** 0	**11861** 0	**3094** 0	**5173** 0	12518

REVERSE OF DA FORM 2408-16-1 E, OCT 91

FOUO - For Official Use Only

Major Wuc	Major Part Number	Major Nomenclature	Major Serial Number
04A01	6035T02G01	COLD SECTION MODULE	GEC006729

8 NOMENCLATURE	9 PART NUMBER	10. SERIAL NUMBER	11. O/H OR REPLACEMENT	12. HISTORY COUNTS AT LAST DEPOT				13 REPLACEMENT DUE (Hist rcdrhr)
				LCF-1 a	LCF-2 b	T/T I c	OP HRS d	
OUTPUT SHAFT ASSY	6039T56G04	GGA07956	**COND**	**2542** 2837	**13092** 11861	**5382** 3094	**4642** 5173	COND
STAGE 1 BLISK	6032T26G09	GLHK5HW7	**5000**	**2837** 0	**11861** 0	**3094** 0	**5173** 0	12518
STAGE 2 BLISK	6032T27P08	GLHTF3L9	**7000**	**0** 2837	**0** 11861	**0** 3094	**0** 5173	4172
STAGE 3 & 4 BLISK	6038T08P04	GLHTF82E	**7000**	**0** 2837	**0** 11861	**0** 3094	**0** 5173	4172
STAGE 5 BLISK	6038T09P04	GLHTF84N	**7000**	**0** 2837	**0** 11861	**0** 3094	**0** 5173	4172
NO 3 BALL BEARING	6038T48P02	MDAM2158	**COND**	**1909** 2837	**6704** 11861	**12275** 3094	**3947** 5173	COND
NO 4 ROLLER BEARING	6064T15P03	38869-196	**COND**	**0** 2837	**0** 11861	**0** 3094	**0** 5173	COND

14. SIGNIFICANT HISTORICAL DATA

FOUO - For Official Use Only

1. MODEL	2. Serial Number	3. NOMENCLATURE	4. P/N	5. NHA - Serial Number
	GGA07956	OUTPUT SHAFT ASSY	6039T56G04	GEC006729

6. HISTORICAL COUNTS ON COMPONENT/MODULE

7. HISTORY RECORDER S/N: ECD01774

LINE	LCF - 1 a	LCF - 2 b	TEMP/TEMP INDEX c	OPERATING HOURS d	
3					READING AT REMOVAL OF MODULE/RECORDER
2-	3694	18125	10620	6987	READING AT INSTALLATION OF MODULE/RECORDER
4=					LINE 3 MINUS LINE 2
1+	2837	11861	15322	5173	PREVIOUS COUNTS OF COMPONENT/MODULE
5=					TOTAL COMPONENT COUNTS

7. HISTORY RECORDER S/N

LINE	a	b	c	d	
3					READING AT REMOVAL OF MODULE/RECORDER
2-					READING AT INSTALLATION OF MODULE/RECORDER
4=					LINE 3 MINUS LINE 2
1+					PREVIOUS COUNTS OF COMPONENT/MODULE
5=					TOTAL COMPONENT COUNTS

DA FORM 2408-16-1-E, OCT

HISTORY RECORDER, COMPONENT, MODULE RECORD

For use of this form, see DA PAM 738-751; the proponet agency is DCSLOG

****Note - APU Information LCF1 = NUMBER OF OVERHAULS LCF2 = STARTS SINCE OVERHAUL TTI = STARTS SINCE NEW OPH = ONLY FOR APU's WITH HOUR METER INSTALLED - ENTER TIME ON METER**

FOUO - For Official Use Only

Major Wuc	Major Part Number	Major Nomenclature	Major Serial Number
04A01G	6039T56G04	OUTPUT SHAFT ASSY	GGA07956

8 NOMENCLATURE	9 PART NUMBER	10. SERIAL NUMBER	11. O/H OR REPLACEMENT	12. HISTORY COUNTS AT LAST DEPOT				13 REPLACE-MENT DUE (Hist rcdrhr)
				LCF-1 a	LCF-2 b	T/T I c	OP HRS d	
NO 1 BALL BEARING	5034T07P03	BARA1595	**COND**	**1577** 2542	**5580** 13092	**8979** 5382	**2325** 4642	COND
NO 2 ROLLER BEARING	5035T71P01	MDAL7861	**COND**	**1485** 2542	**5679** 13092	**4870** 5382	**2065** 4642	COND

14. SIGNIFICANT HISTORICAL DATA

FOUO - For Official Use Only

1. MODEL	2. Serial Number	3. NOMENCLATURE	4. P/N	5. NHA - Serial Number
	MRS08447	MTCHD ROTOR/STATOR	6055T20G05	GEE307509

6. HISTORICAL COUNTS ON COMPONENT/MODULE

7. HISTORY RECORDER S/N: ECD01774

LINE	LCF - 1 a	LCF - 2 b	TEMP/TEMP INDEX c	OPERATING HOURS d	
3					READING AT REMOVAL OF MODULE/RECORDER
2-	1883	7608	10620	3256	READING AT INSTALLATION OF MODULE/RECORDER
4=					LINE 3 MINUS LINE 2
1+	1582	6716	3542	3015	PREVIOUS COUNTS OF COMPONENT/MODULE
5=					TOTAL COMPONENT COUNTS
					7. HISTORY RECORDER S/N
3					READING AT REMOVAL OF MODULE/RECORDER
2-					READING AT INSTALLATION OF MODULE/RECORDER
4=					LINE 3 MINUS LINE 2
1+					PREVIOUS COUNTS OF COMPONENT/MODULE
5=					TOTAL COMPONENT COUNTS

DA FORM 2408-16-1-E, OCT

HISTORY RECORDER, COMPONENT, MODULE RECORD

For use of this form, see DA PAM 738-751; the proponet agency is DCSLOG

****Note - APU Information LCF1 = NUMBER OF OVERHAULS LCF2 = STARTS SINCE OVERHAUL TTI = STARTS SINCE NEW OPH = ONLY FOR APU's WITH HOUR METER INSTALLED - ENTER TIME ON METER**

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Major Wuc	Major Part Number	Major Nomenclature	Major Serial Number
04A02B	6055T20G05	MTCHD ROTOR/STATOR ASSY	MRS08447

8 NOMENCLATURE	9 PART NUMBER	10. SERIAL NUMBER	11. O/H OR REPLACEMENT	12. HISTORY COUNTS AT LAST DEPOT				13 REPLACEMENT DUE (Hist rcdrhr)
				LCF-1 a	LCF-2 b	T/T I c	OP HRS d	
STAGE 1 TURBINE DISK	6043T62P02	GAT3994D	**2500**	**1582** 852	**6716** 3237	**3542** 3174	**3015** 1031	4725
STAGE 2 TURBINE DISK	6043T63P01	GATYR527	**2500**	**1582** 852	**6716** 3237	**3542** 3174	**3015** 1031	4725
STAGE 1 FWD COOLING PLATE	6064T81P01	GFF1514	**5000**	**1582** 338	**6716** 6557	**3542** 15647	**3015** 1003	7253
STAGE 1 REAR COOLING PLATE	6064T82P01	GFFR8LEV	**5000**	**1582** 0	**6716** 0	**3542** 0	**3015** 0	8256
STG 2 FWD COOLING PLATE	6064T83P01	GFFR84PM	**5000**	**1582** 0	**6716** 0	**3542** 0	**3015** 0	8256
STAGE 2 REAR COOLING PLATE	6064T84P02	GFFR8L1W	**5000**	**1582** 0	**6716** 0	**3542** 0	**3015** 0	8256
G/G ROTOR ASSEMBLY	6039T54G24	GGA06410	**COND**	**1582** 1582	**6716** 6716	**3542** 3542	**3015** 3015	COND

14. SIGNIFICANT HISTORICAL DATA

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1. MODEL	2. Serial Number	3. NOMENCLATURE	4. P/N	5. NHA - Serial Number
	GEL037509	POWER TURBINE MODULE	6043T89G01	GEE307509

6. HISTORICAL COUNTS ON COMPONENT/MODULE

7. HISTORY RECORDER S/N: ECD01774

LINE	LCF - 1 a	LCF - 2 b	TEMP/TEMP INDEX c	OPERATING HOURS d	
3					READING AT REMOVAL OF MODULE/RECORDER
2-	1883	7608	10620	3256	READING AT INSTALLATION OF MODULE/RECORDER
4=					LINE 3 MINUS LINE 2
1+	0	0	0	3256	PREVIOUS COUNTS OF COMPONENT/MODULE
5=					TOTAL COMPONENT COUNTS

7. HISTORY RECORDER S/N

LINE	a	b	c	d	
3					READING AT REMOVAL OF MODULE/RECORDER
2-					READING AT INSTALLATION OF MODULE/RECORDER
4=					LINE 3 MINUS LINE 2
1+					PREVIOUS COUNTS OF COMPONENT/MODULE
5=					TOTAL COMPONENT COUNTS

DA FORM 2408-16-1-E, OCT

HISTORY RECORDER, COMPONENT, MODULE RECORD

For use of this form, see DA PAM 738-751; the proponet agency is DCSLOG

****Note - APU Information LCF1 = NUMBER OF OVERHAULS LCF2 = STARTS SINCE OVERHAUL TTI = STARTS SINCE NEW OPH = ONLY FOR APU's WITH HOUR METER INSTALLED - ENTER TIME ON METER**

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Major Wuc	Major Part Number	Major Nomenclature	Major Serial Number
04A03	6043T89G01	POWER TURBINE MODULE	GEL037509

8 NOMENCLATURE	9 PART NUMBER	10. SERIAL NUMBER	11. O/H OR REPLACEMENT	12. HISTORY COUNTS AT LAST DEPOT				13 REPLACE-MENT DUE (Hist rcdrhr)
				LCF-1 a	LCF-2 b	T/T I c	OP HRS d	
POWER TURBINE ROTOR	5043T75G07	GGA11778	**COND**	**1862** 1862	**7522** 7522	**10596** 10596	**3204** 3204	COND
STAGE 3 TURBINE DISK	6038T32P01	GATMN479	**5000**	**0** 0	**0** 0	**0** 0	**0** 0	5000
STAGE 4 TURBINE DISK	6038T34P05	GATLL384	**5000**	**0** 0	**0** 0	**0** 0	**0** 0	5000
POWER TURBINE SHAFT	6043T35G01	GATPJ369	**5000**	**0** 0	**0** 0	**0** 0	**0** 0	5000
NO 5 ROLLER BEARING	5034T27P01	MABC3462	**COND**	**0** 0	**0** 0	**0** 0	**0** 0	COND
NO 6 BALL BEARING	5034T28P01	FAFF3889	**COND**	**0** 0	**0** 0	**0** 0	**0** 0	COND

14. SIGNIFICANT HISTORICAL DATA

REVERSE OF DA FORM 2408-16-1 E, OCT 91

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1. PERIOD ENDING DATE (Julian)	2. Organization	REQUIREMENT CONTROL SYMBOL
16046	SESI	CSGLD-1052
3. UIC	4. LOCATION	5. TELEPHONE NUMBER
K08DD2	HUNTSVILLE	(256)123-3456

6. AIRCRAFT SERIAL NO.	7. AIRCRAFT HOURS	8. ENGINE SERIAL NO.	9. POS	10. LCF-1	11. LCF-2	12. T/T I	13. OP HRS	14. HIST RCDR SN
7822960	6626	GEE207393	1	1726	5012	13459	3239	ECD00344
7822960	6626	GEE307857	2	2171	6656	8764	4712	ECD02891
7923273	5620	GEE306518	1	1167	3682	7077	2268	ECD00366
7923273	5620	GEE307361	2	1678	6412	12838	3096	CAO00522
7923289	6270	GEE307320	1	2640	9841	22297	4207	ECD-01198
7923289	6270	GEE307936	2	4025	14468	19948	5824	CAO02227
7923302	4226	GE-E-207780	1	1641	7446	14578	3732	CAO01773
7923302	4226	GEE306647	2	1373	3977	12611	3326	CAO01068
7923329	5331	GEE306515	1	232	967	1926	5933	CAO01619
7923329	5331	GEE307499	2	715	4232	7259	6376	ECD01731
8023489	4739	GEE307509	1	1885	7610	10630	3265	ECD01774
8023489	4739	GEE207586	2	1924	6899	27813	3457	ECD00282
8023495	5627	GEE207724	1	249	669	6867	3287	ECDH0742
8023495	5627	GEE306008	2	218	572	6887	7259	CAO00993
8023501	6169	GEE307758	1	635	3169	10862	5237	ECD02230
8023501	6169	GEE207723	2	192	931	3137	4413	CAO02318
8123587	5316	GEE307058	1	4435	21161	90983	6970	ECDO0342
8123587	5316	GEE306315	2	332	1053	1863	4954	ECD03355
8123603	5737	GEE307539	1	1727	5867	11062	3343	CAO00836
8123603	5742	GEE307539	1	1735	5828	4062	3350	CAO00836
8123603	5737	GE-E-307912	2	1646	5014	9650	3150	ECD03263
8123603	5742	GE-E-307912	2	1647	5015	9650	3157	ECD03263

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1. NOMENCLATURE	2. COMPONENT SERIAL NUMBER	3. AIRCRAFT SERIAL NUMBER
HUB, M/R ROTOR ASSY	**A308-00647**	**8023489**

4. MWO NUMBER AND DATE	5. MWO TITLE	6. ORGANIZATION APPLYING MWO	7. NAME OR PID	8. DATE	9. MAN HRS
MWO: H-60-14-ASAM-04	ALL H-60 SERIES AIRCRAFT, ONE TIME EDDY CURRENT INSPECTION OF SUSPECTED REWORKED M/R HUB ASSY FOR CRACKS.	AASF #2 SALINA, KS	CS729537	31-Dec-2013	4

	Priority	Mnt Level
30-Dec-2013	M	F

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Report Date: **03-Mar-2016**

1. END ITEM	2. SAMPLE FREQUENCY	3. COMPONENT	
a. NOMENCLATURE HELICOPTER, UTILITY	360 Hrs	a. NOMENCLATURE AND TYPE **INTERMEDIATE GEARBOX**	
b. MAKE OR TYPE **UH-60A**	360 Days	b. SERIAL NUMBER **A00500571**	d. ACFT HRS LAST OIL CHANGE **4513.4**
c. SERIAL NUMBER **8023489**		c. TIME SINCE NEW OR OVERHAUL **6806.6**	e. ACFT HRS INSTALLED **4487**

4. DATE SAMPLE SUBMITTED	5. HOURS			6. REASON FOR SAMPLE	7. RESULTS	8. RESULTS RECEIVED	
	END ITEM a	COMPONENT b	LAST OIL CHANGE c			DATE a	PID b
06-Jun-2008	**8348**	**5631**	**0.0**	**POST RESET**	**NORMAL**	**14-Jun-2008**	**SS414226**
17-Dec-2008	**8387**	**5670**	**39.0**	**ROUTINE**	**NORMAL**	**22-Dec-2008**	**LC058948**
25-Mar-2009	**8429**	**5712**	**81.0**	**ROUTINE**	**NORMAL**	**02-Apr-2009**	**GW864483**
05-May-2009	**8469**	**5752**	**121.0**	**ROUTINE**	**NORMAL**	**12-May-2009**	**GW864483**
17-Jun-2009	**8508**	**5791**	**160.0**	**ROUTINE**	**ABNORMAL**	**17-Jun-2009**	**TC966163**
09-Jul-2009	**8535**	**5818**	**1.0**	**LAB REQUES**	**NORMAL**	**16-Jul-2009**	**TC966163**
13-Jul-2009	**8546**	**5829**	**12.0**	**ROUTINE**	**NORMAL**	**16-Jul-2009**	**TC966163**
02-Aug-2009	**8586**	**5869**	**52.0**	**ROUTINE**	**NORMAL**	**10-Aug-2009**	**BM862318**
30-Sep-2009	**8627**	**5910**	**93.0**	**ROUTINE**	**NORMAL**	**09-Oct-2009**	**TC966163**
08-Nov-2009	**8665**	**5948**	**131.0**	**ROUTINE**	**NORMAL**	**13-Nov-2009**	**BH481242**
14-Nov-2009	**8683**	**5966**	**149.0**	**ROUTINE**	**NORMAL**	**01-Dec-2009**	**RP923499**
06-May-2010	**8700**	**5983**	**166.0**	**ROUTINE**	**NORMAL**	**10-May-2010**	**AB791332**
06-May-2011	**8936**	**6219**	**0.0**	**PRE-RESET**	**ABNORMAL**	**06-May-2011**	**DF409198**
27-Jul-2011	**8936**	**6219**	**0.0**	**POST RESET**	**NORMAL**	**28-Jul-2011**	**MS335425**
12-Jan-2013	**9142**	**6425**	**206.0**	**ROUTINE**	**NORMAL**	**16-Jan-2013**	**TL969485**
14-Feb-2014	**4513.4**	**6581.4**	**124.0**	**ROUTINE**	**NORMAL**	**14-Feb-2014**	**DL861165**
21-Feb-2015	**4641.3**	**6709.3**	**127.9**	**ROUTINE**	**NORMAL**	**21-Feb-2015**	**DL861165**

9. REMARKS:

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1. NOMENCLATURE	2. COMPONENT SERIAL NUMBER	3. AIRCRAFT SERIAL NUMBER
INPUT MODULE	**A264-00416**	**8023489**

4. MWO NUMBER AND DATE	5. MWO TITLE	6. ORGANIZATION APPLYING MWO	7. NAME OR PID	8. DATE	9. MAN HRS
MWO: UH-60-00-02 Priority Mnt Level 02-Aug-2000 T O	ALL H-60 SERIES AIRCRAFT, REMOVAL OF INPUT MODULE GEAR BOX ASSEMBLIESWITH POTENTIALLY CRACKED BEVEL GEARS	AASF#2 WIARNG MADISON, WI (XR4264)		19-Nov-2003	1

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1. NOMENCLATURE	2. COMPONENT SERIAL NUMBER	3. AIRCRAFT SERIAL NUMBER
INPUT MODULE	**A264-02960**	**8023489**

4. MWO NUMBER AND DATE	5. MWO TITLE	6. ORGANIZATION APPLYING MWO	7. NAME OR PID	8. DATE	9. MAN HRS
MWO: UH-60-00-02 Priority Mnt Level 02-Aug-2000 T O	ALL H-60 SERIES AIRCRAFT, REMOVAL OF INPUT MODULE GEAR BOX ASSEMBLIESWITH POTENTIALLY CRACKED BEVEL GEARS	AASF #2 WIARNG MADISON WI (XR4264)		19-Nov-2003	1

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1. NOMENCLATURE	2. COMPONENT SERIAL NUMBER	3. AIRCRAFT SERIAL NUMBER
INTERMEDIATE GEARBOX	**A00500571**	**8023489**

4. MWO NUMBER AND DATE	5. MWO TITLE	6. ORGANIZATION APPLYING MWO	7. NAME OR PID	8. DATE	9. MAN HRS
MWO: H-60-13-ASAM-04	ONE-TIME INSPECTION OF SUSPECT SERIAL NUMBERED COMPONENTS FOR PLASTIC MEDIA BLAST (PMB) AND OXIDE FLAKE RESIDUE	C CO 1-168TH GSAB	MG734606	24-Mar-2013	1

	Priority	Mnt Level
21-Mar-2013	M	F

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1. NOMENCLATURE	2. COMPONENT SERIAL NUMBER	3. AIRCRAFT SERIAL NUMBER
LATERAL SERVO BELLCRANK	**D28900585**	**8023489**

4. MWO NUMBER AND DATE	5. MWO TITLE	6. ORGANIZATION APPLYING MWO	7. NAME OR PID	8. DATE	9. MAN HRS
MWO: UH-60-97-ASAM-06 Priority Mnt Level 07-Jan-1997 M O	ALL H-60 AIRCRAFT WITH THE LATERAL BELLCRANK ASSEMBLY, P/N 70400-08150-045, MANUFACTURED BY PURDY MACHINE COMPANY (CAGE CODE 15152)	AASF #2 WIARNG MADISON WI (XC8756)		15-Nov-2003	0.2
MWO: UH-60-01-03 Priority Mnt Level 05-Jan-2001 T O	H-60 SERIES AIRCRAFT, REMOVAL OF LATERAL SERVO BELLCRANK ASSEMBLY MANUFACTURED BY THE PURDY MACHINE COMPANY, CAGE CODE 15152	AASF #2 WIARNG MADISON WI (XC8756)		15-Nov-2003	0.5

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1. NOMENCLATURE	2. COMPONENT SERIAL NUMBER	3. AIRCRAFT SERIAL NUMBER
LATERAL SWASHPLATE LINK	**C380-00391**	**8023489**

4. MWO NUMBER AND DATE	5. MWO TITLE	6. ORGANIZATION APPLYING MWO	7. NAME OR PID	8. DATE	9. MAN HRS
MWO: UH-60-97-ASAM-16	ALL H-60 AIRCRAFT WITH SWASHPLATE LINKAGE, CLEVIS CONNECTOR, P/N 70400-08151-050, MANUFACTURED BY AIRBORNE APPAREL, CAGE CODE 2A622	AASF #2, MADISON, WI (JV1111)		11-Aug-1997	0.5

	Priority	Mnt Level
04-Aug-1997	M	O

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1. NOMENCLATURE	2. COMPONENT SERIAL NUMBER	3. AIRCRAFT SERIAL NUMBER
MAIN ROTOR BLADE ASSY	**A00700736**	**8023489**

4. MWO NUMBER AND DATE	5. MWO TITLE	6. ORGANIZATION APPLYING MWO	7. NAME OR PID	8. DATE	9. MAN HRS
MWO: DMWR 1-1615-281 C1 Priority Mnt Level 15-Sep-2005 O D	RECAP REQUIREMENTS FOR THE UH-60 MAIN ROTOR BLADE P/N: 70150-09100-043 NSN: 1615-01-106-1903	CCAD/ W0MUAA	MF2034	08-May-2013	130
MWO: H-60-12-SOF-05 Priority Mnt Level 09-Apr-2012 T O	CHANGE TO DEPOT REPAIRED LEGACY MAIN ROTOR BLADES COMPLIANCE DATE	CCAD/ W0MUAA	MF2034	08-May-2013	1
MWO: H-60-15-ASAM-04 Priority Mnt Level 13-May-2015 M F	H-60-15-ASAM-04, MAINTENANCE MANDATORY, MAIAN ROTOR BLADE DEBONDING	AASF #2 SALINA KS	DL861165	06-May-2015	1.5

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1. NOMENCLATURE	2. COMPONENT SERIAL NUMBER	3. AIRCRAFT SERIAL NUMBER
MAIN ROTOR BLADE ASSY	**A00702567**	**8023489**

4. MWO NUMBER AND DATE	5. MWO TITLE	6. ORGANIZATION APPLYING MWO	7. NAME OR PID	8. DATE	9. MAN HRS
MWO: 1-1615-281 C1 Priority Mnt Level 15-Sep-2005 R D	MAIN ROTOR BLADE ASSEMBLY P/N: 70150-09100-041 (NSN 1615-01-074-5150) AND P/N 70150-09100-043 (NSN 1615-01-106-1903)	CCAD	DL861165	14-Mar-2014	13
MWO: H-60-12-ASAM-05 Priority Mnt Level 09-Apr-2012 U O	CHANGE TO DEPOT REPAIRED LEGACY MAIN ROTOR BLADES COMPLIANCE DATE	CCAD	DL861165	14-Mar-2014	1
MWO: H-60-15-ASAM-04 Priority Mnt Level 13-May-2015 M F	H-60-15-ASAM-04, MAINTENANCE MANDATORY, MAIAN ROTOR BLADE DEBONDING	AASF #2 SALINA KS	DL861165	06-May-2015	1.5

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1. NOMENCLATURE	2. COMPONENT SERIAL NUMBER	3. AIRCRAFT SERIAL NUMBER
MAIN ROTOR BLADE ASSY	**A00709408**	**8023489**

4. MWO NUMBER AND DATE	5. MWO TITLE	6. ORGANIZATION APPLYING MWO	7. NAME OR PID	8. DATE	9. MAN HRS
MWO: H-60-15-ASAM-04	H-60-15-ASAM-04, MAINTENANCE MANDATORY, MAIAN ROTOR BLADE DEBONDING	AASF #2 SALINA KS	DL861165	06-May-2015	1.5

	Priority	Mnt Level
13-May-2015	M	F

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1. NOMENCLATURE	2. COMPONENT SERIAL NUMBER	3. AIRCRAFT SERIAL NUMBER
MAIN ROTOR BLADE ASSY	**A00712663**	**8023489**

4. MWO NUMBER AND DATE	5. MWO TITLE	6. ORGANIZATION APPLYING MWO	7. NAME OR PID	8. DATE	9. MAN HRS
MWO: H-60-15-ASAM-04	H-60-15-ASAM-04, MAINTENANCE MANDATORY, MAIAN ROTOR BLADE DEBONDING	AASF #2 SALINA KS	DL861165	06-May-2015	1.5

	Priority	Mnt Level
13-May-2015	M	F

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1. NOMENCLATURE	2. COMPONENT SERIAL NUMBER	3. AIRCRAFT SERIAL NUMBER
MAIN ROTOR SPINDLE ASSY	**33896-3504**	**8023489**

4. MWO NUMBER AND DATE	5. MWO TITLE	6. ORGANIZATION APPLYING MWO	7. NAME OR PID	8. DATE	9. MAN HRS
MWO: H-60-12-AMAM-16	ALL H-60 SERIES AIRCRAFT, MAIN ROTOR SPINDLE SUB-COMPONENT TRACKING REQUIREMENTS	B CO 1-108TH SALINA KS	JL949482	12-Oct-2012	1

	Priority	Mnt Level
05-Sep-2012	M	F

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1. NOMENCLATURE	2. COMPONENT SERIAL NUMBER	3. AIRCRAFT SERIAL NUMBER
MAIN ROTOR SPINDLE ASSY	**A001-06800**	**8023489**

4. MWO NUMBER AND DATE	5. MWO TITLE	6. ORGANIZATION APPLYING MWO	7. NAME OR PID	8. DATE	9. MAN HRS
MWO: H-60-12-AMAM-16	ALL H-60 SERIES AIRCRAFT, MAIN ROTOR SPINDLE SUB-COMPONENT TRACKING REQUIREMENTS	B CO 1-108TH SALINA KS	JL949482	12-Oct-2012	1

	Priority	Mnt Level
05-Sep-2012	M	F

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1. NOMENCLATURE	2. COMPONENT SERIAL NUMBER	3. AIRCRAFT SERIAL NUMBER
MAIN ROTOR SPINDLE ASSY	**A001-07503**	**8023489**

4. MWO NUMBER AND DATE	5. MWO TITLE	6. ORGANIZATION APPLYING MWO	7. NAME OR PID	8. DATE	9. MAN HRS
MWO: H-60-12-AMAM-16	ALL H-60 SERIES AIRCRAFT, MAIN ROTOR SPINDLE SUB-COMPONENT TRACKING REQUIREMENTS	B CO 1-108TH SALINA KS	JL949482	12-Oct-2012	1

	Priority	Mnt Level
05-Sep-2012	M	F

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1. NOMENCLATURE	2. COMPONENT SERIAL NUMBER	3. AIRCRAFT SERIAL NUMBER
INPUT MODULE	**A264-00416**	**8023489**

4. MWO NUMBER AND DATE	5. MWO TITLE	6. ORGANIZATION APPLYING MWO	7. NAME OR PID	8. DATE	9. MAN HRS
MWO: UH-60-00-02 Priority Mnt Level 02-Aug-2000 T O	ALL H-60 SERIES AIRCRAFT, REMOVAL OF INPUT MODULE GEAR BOX ASSEMBLIESWITH POTENTIALLY CRACKED BEVEL GEARS	AASF#2 WIARNG MADISON, WI (XR4264)		19-Nov-2003	1

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Report Date: **03-Mar-2016**

1. END ITEM	2. SAMPLE FREQUENCY	3. COMPONENT	
a. NOMENCLATURE HELICOPTER, UTILITY	720 Hrs	a. NOMENCLATURE AND TYPE **MAIN TRANSMISSION MODULE**	
b. MAKE OR TYPE **UH-60A**	0 Days	b. SERIAL NUMBER **A265-00305**	d. ACFT HRS LAST OIL CHANGE **2719**
c. SERIAL NUMBER **8023489**		c. TIME SINCE NEW OR OVERHAUL **4963.6**	e. ACFT HRS INSTALLED **2632**

4. DATE SAMPLE SUBMITTED	5. HOURS END ITEM a	COMPONENT b	LAST OIL CHANGE c	6. REASON FOR SAMPLE	7. RESULTS	8. RESULTS RECEIVED DATE a	PID b
28-Aug-2006	2958	3183	239.0	ROUTINE	NORMAL	30-Aug-2006	AH311891
21-Sep-2006	2996	3221	277.0	ROUTINE	NORMAL	24-Sep-2006	AH311891
10-Oct-2006	3038	3263	319.0	ROUTINE	NORMAL	13-Oct-2006	AH311891
30-Oct-2006	3075	3300	356.0	ROUTINE	NORMAL	03-Nov-2006	AH311891
12-Nov-2006	3113	3338	394.0	ROUTINE	NORMAL	14-Nov-2006	AH311891
21-Nov-2006	3150	3375	431.0	ROUTINE	NORMAL	23-Nov-2006	AH311891
04-Dec-2006	3190	3415	471.0	OTHER	NORMAL	08-Dec-2006	AH311891
31-Dec-2006	3199	3424	480.0	OTHER	NORMAL	04-Jan-2007	AH311891
08-Jan-2007	3227	3452	508.0	ROUTINE	NORMAL	11-Jan-2007	AH311891
21-Jan-2007	3270	3495	551.0	ROUTINE	NORMAL	22-Jan-2007	AH311891
23-Jan-2007	3277	3502	558.0	ROUTINE	NORMAL	25-Jan-2007	AH311891
03-Feb-2007	3315	3540	596.0	ROUTINE	NORMAL	04-Feb-2007	AH311891
27-Feb-2007	3359	3584	640.0	ROUTINE	NORMAL	01-Mar-2007	AH311891
23-Mar-2007	3394	3619	675.0	ROUTINE	NORMAL	24-Mar-2007	KJ781803
01-Apr-2007	3436	3661	717.0	ROUTINE	NORMAL	03-Apr-2007	AH311891
22-Apr-2007	3474	3699	755.0	ROUTINE	ABNORMAL	23-Apr-2007	AH311891
24-Apr-2007	3485	3710	766.0	LAB REQUES	NORMAL	25-Apr-2007	AH311891
28-Apr-2007	3519	3744	800.0	ROUTINE	NORMAL	30-Apr-2007	AH311891
02-May-2007	3538	3763	819.0	OTHER	NORMAL	04-May-2007	AH311891
16-May-2007	3540	3765	821.0	OTHER	NORMAL	18-May-2007	AH311891
03-Aug-2007	3651	3876	932.0	ROUTINE	NORMAL	05-Aug-2007	AH311891
27-May-2008	3703	3928	984.0	RESET	NORMAL	28-May-2008	DT662757
25-Jul-2008	3740	3965	1021.0	ROUTINE	NORMAL	31-Jul-2008	KJ781803
12-Feb-2013	4391	4616	1672.0	ROUTINE	NORMAL	20-Feb-2013	DL861165

9. REMARKS:
PRE-PHASE/ 360 HR/12 MONTH

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1. SERIAL NUMBER	2. MODEL	3. AREA NAME
8023489	UH-60A SES BEST	SECTION I COCKPIT

4. EQUIPMENT CHECKLIST

ITEM NO	NOMENCLATUR	QTY REQ:	CHECK NUMBER 1.	2.	3.	4.	5.	6.	7.	8.	9.	10	11	12
1	RECEIVER RADIO - R-1496A/ARN-89	1	1											
2	DISPLACEMENT GYRO - CN-1314/A (9000C)	1	1											
3	GYRO, DIRECTIONAL - CN-998/ASN-43	1	0											
4	SIGNAL DATA CONVERTER - CV-3338A/ASN-128B	1	1											
5	MOUNTING FOR KIT-1A/1C/TSEC - MT-3949A/U	1	0											
6	RECEIVER - R-2139/ARN-123(V)	1	1											
7	MOUNTING - MT-4834/ARN-123(V)	1	1											
8	COMMAND INSTR SYS PROCESSOR - 70600-01038-101	1	1											
9	MOUNTING RACK - 70600-01038-102	1	1											
10	MOUNT FOR TSEC/KY-58 - 5290279-502	1	1											
11	#2 VHF-FM ANTENNA - AS-4171/ARC	1	1											
12	SAS AMPLIFIER - 70901-02908-104	1	1											
13	RATE GYRO ASSEMBLY - 70600-01047-041	1	1											
14	RATE GYRO - TRU-2A/A	2	1											
16	AMPILIFIER IMPEDANCE - AM-4859A/ARN-89	1	1											

FOUO - For Official Use Only

1. SERIAL NUMBER	2. MODEL	3. AREA NAME
8023489	UH-60A SES BEST	SECTION I COCKPIT

4. EQUIPMENT CHECKLIST

ITEM NO	NOMENCLATUR	QTY REQ:	CHECK NUMBER 1.	2.	3.	4.	5.	6.	7.	8.	9.	10	11	12
18	VHF/AM ANTENNA FILTER - 70600-01012-102	1	1											
19	VHF/FM ANTENNA FILTER - 70600-01011-103	2	2											
20	RECEIVER RADAR - RT-1193/ASN-128	1	1											
21	ANTENNA - AS-3831/APN-209(V)	2	2											
22	GLIDE SLOPE ANTENNA - 70600-01043-101	1	1											
23	#2 VHF-FM, VHF-AM SENSE ANTENNA - 70600-01019-104	1	1											
24	FIRST AID KIT - 6545-00-919-6650	2	2											
25	FIRE EXTINGUISHER - FR23-4-11848	1	1											
26	BAROMETERIC ALTIMETER - AAU-31/A-1	1	1											
27	BAROMETERIC ALTIMETER - AAU-32/A	1	1											
28	CREW SEAT - D3801-2	2	2											
31	UHF-AM RADIO SET - RT-1518/ARC-164(V)	1	1											
32	INTERPHONE CONTROL - C6533/ARC	2	2											
33	RECEIVER/TRANSMITTER - RT-1115D/APN-209	1	1											
34	INDICATOR ALTIMETER - ID-1917C/APN-209	1	1											

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1. SERIAL NUMBER	2. MODEL	3. AREA NAME
8023489	UH-60A SES BEST	SECTION I COCKPIT

4. EQUIPMENT CHECKLIST

ITEM NO	NOMENCLATUR	QTY REQ:
35	CONTROL RADIO SET - C-7392/ARN-89	1
CHECK NUMBER 1. 1 2. 3. 4. 5. 6. 7. 8. 9. 10 11 12		
36	CONTROL - C-10604(V)6/ARN-184	2
CHECK NUMBER 1. 1 2. 3. 4. 5. 6. 7. 8. 9. 10 11 12		
38	COMPARATOR SIGNAL DATA - CM482/ARC-186(V)	1
CHECK NUMBER 1. 0 2. 3. 4. 5. 6. 7. 8. 9. 10 11 12		
40	MOUNTREVERSIBLE ARC-186/ARC-201 - 4290268-501	2
CHECK NUMBER 1. 2 2. 3. 4. 5. 6. 7. 8. 9. 10 11 12		
42	COMPUTER DISPLAY UNIT - CP-1252C/ASN-128B	1
CHECK NUMBER 1. 1 2. 3. 4. 5. 6. 7. 8. 9. 10 11 12		
43	CIVIL NAVIGATION CONTROL - C-10048/ARN-123(V)	1
CHECK NUMBER 1. 1 2. 3. 4. 5. 6. 7. 8. 9. 10 11 12		
44	COMPASS SET CONTROLLER - C-8021E/ASN-75	1
CHECK NUMBER 1. 0 2. 3. 4. 5. 6. 7. 8. 9. 10 11 12		
45	RADIO RETRANSMISSION PANEL -70550-01008-042	1
CHECK NUMBER 1. 1 2. 3. 4. 5. 6. 7. 8. 9. 10 11 12		
46	MAGNETIC COMPASS - MS17983-4	1
CHECK NUMBER 1. 1 2. 3. 4. 5. 6. 7. 8. 9. 10 11 12		
47	OUTSIDE AIR TEMP INDICATOR - MS28028-1	2
CHECK NUMBER 1. 2 2. 3. 4. 5. 6. 7. 8. 9. 10 11 12		
48	ARMOR WING PANEL - 70500-01152-093	1
CHECK NUMBER 1. 1 2. 3. 4. 5. 6. 7. 8. 9. 10 11 12		
49	ARMOR WING PANEL - 70500-01152-094	1
CHECK NUMBER 1. 1 2. 3. 4. 5. 6. 7. 8. 9. 10 11 12		
50	MISC. SWITCH PANEL - 70450-01090-044	1
CHECK NUMBER 1. 1 2. 3. 4. 5. 6. 7. 8. 9. 10 11 12		
51	STABILATOR/FLT CONT PANEL - 70902-01070-048	1
CHECK NUMBER 1. 1 2. 3. 4. 5. 6. 7. 8. 9. 10 11 12		
60	AHRU MOUNTING PLATE FOGS	2
CHECK NUMBER 1. 1 2. 3. 4. 5. 6. 7. 8. 9. 10 11 12		

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1. SERIAL NUMBER	2. MODEL	3. AREA NAME
8023489	UH-60A SES BEST	SECTION I COCKPIT

4. EQUIPMENT CHECKLIST

ITEM NO	NOMENCLATUR	QTY REQ:
61	MOUNTING BASE APX-118	1

CHECK NUMBER	1.	2.	3.	4.	5.	6.	7.	8.	9.	10	11	12
	1											

ITEM NO	NOMENCLATUR	QTY REQ:
62	765200-20 FOGS CONTROL UNIT (AHRU)	1

CHECK NUMBER	1.	2.	3.	4.	5.	6.	7.	8.	9.	10	11	12
	1											

ITEM NO	NOMENCLATUR	QTY REQ:
63	ATTITUDE & HEADING REFERENCE UNIT, CN-1716/A (FOGS)	2

CHECK NUMBER	1.	2.	3.	4.	5.	6.	7.	8.	9.	10	11	12
	1											

ITEM NO	NOMENCLATUR	QTY REQ:
64	RATE GYRO ASSEMBLY 70600-01213-041	1

CHECK NUMBER	1.	2.	3.	4.	5.	6.	7.	8.	9.	10	11	12
	1											

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SERIAL NUMBER	MODEL		AREA NAME
8023489	UH-60A	SES BEST	SECTION I COCKPIT

5. VERIFICATION

CHECK NUMBER a	NAME OR PID b	RANK c	DATE d	CHECK NUMBER a	NAME OR PID b	RANK c	DATE d
1	JM866540	CIV	02-Mar-2016				

6. LOCATION OR REMARKS

CHECK NO.	a. ITEM NUMBER	Nomenclature	b. LOCATION/REMARKS
1	3	GYRO, DIRECTIONAL - CN-998/ASN-43	ACFT ARRIVED IN THIS CONFIGURATION. INDUCTED INTO BEST
1	5	MOUNTING FOR KIT-1A/1C/TSEC - MT-3949A/U	ACFT ARRIVED IN THIS CONFIGURATION. INDUCTED INTO BEST
1	14	RATE GYRO - TRU-2A/A	ACFT ARRIVED IN THIS CONFIGURATION. INDUCTED INTO BEST
1	36	CONTROL - C-10604(V)6/ARN-184	ACFT ARRIVED IN THIS CONFIGURATION. INDUCTED INTO BEST
1	38	COMPARATOR SIGNAL DATA - CM482/ARC-186(V)	ACFT ARRIVED IN THIS CONFIGURATION. INDUCTED INTO BEST
1	44	COMPASS SET CONTROLLER - C-8021E/ASN-75	ACFT ARRIVED IN THIS CONFIGURATION. INDUCTED INTO BEST
1	60	AHRU MOUNTING PLATE FOGS	ACFT ARRIVED IN THIS CONFIGURATION. INDUCTED INTO BEST
1	63	ATTITUDE & HEADING REFERENCE UNIT, CN-1716/A (FOGS)	ACFT ARRIVED IN THIS CONFIGURATION. INDUCTED INTO BEST

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1. SERIAL NUMBER	2. MODEL	3. AREA NAME
8023489	UH-60A SES BEST	SECTION II CABIN

4. EQUIPMENT CHECKLIST

ITEM NO	NOMENCLATUR	QTY REQ:	CHECK NUMBER 1.	2.	3.	4.	5.	6.	7.	8.	9.	10	11	12
1	CARGO HOOK, FE-7590-145 70800-02503-111	1	1											
2	MARKER BEACON ANTENNA - 70600-02011-103	1	1											
3	FM HOMING ANTENNA ASSY - 70600-02017-104	1	1											
4	FM HOMING ANTENNA ASSY - 70600-02017-105	1	1											
5	FIRST AID KIT - 6545-00919-6650	1	1											
6	FIRE EXTINGUISHER - FR23-4-11848	2	1											
7	CRASH AXE - 56D6221	1	1											
8	HAND SET - H-250/U	1	1											
9	SLAB BATTERY -D8565/11-1	1	1											
10	INTERPHONE CONTROL - C6533/ARC	3	3											
11	ADAPTER FUEL DRAIN - 70307-03018-102	1	1											
12	LOCK ASSY BLADE TIEDOWN - 70700-20369-041	4	4											
13	PLUG ASSY INTAKE - HIRSS SUPP - 70700-20515-041/042	2	2											
14	PLUG ASSY EXHAUST - HIRSS - 70700-20515-043	2	0											
15	PLUG ASSY APU EXHAUST - 70700-20509-041	1	1											

FOUO - For Official Use Only

1. SERIAL NUMBER	2. MODEL	3. AREA NAME
8023489	UH-60A SES BEST	SECTION II CABIN

4. EQUIPMENT CHECKLIST

ITEM NO	NOMENCLATUR	QTY REQ:	CHECK NUMBER 1.	2.	3.	4.	5.	6.	7.	8.	9.	10	11	12
16	COVER ASSY OIL COOLER - 70700-20511-041	1	0											
17	BLADE FOLD SET - 70700-20412-011	1	0											
18	COVER PITOT TUBE - 70700-20460-041	2	2											
19	TROOP SEATS - 70500-02151-045	7	7											
20	TROOP SEATS - 70500-02151-047	3	3											
21	RESTRAINT SYSTEM - 70500-02153-103	10	10											
22	GUNNER SEAT - 70500-02152-047	1	1											
23	GUNNER SEAT - 70500-02152-048	1	1											
24	RESTRAINT SYSTEM - 70500-02156-102	2	2											
28	ICS WALK-AROUND CORD - 70602-02016-041	1	1											
29	PORTABLE INSP. FLOOD LIGHT - 15-0366-1	1	1											
30	HYD. PUMP HANDLE - 15400-50126	1	1											
31	FIRING KEY - 70550-03101-101	1	1											
32	EQUIPMENT LOGBOOK - MIL-D-43064	2	2											
34	WEIGHT AND BALANCE HANDBOOK - TM 55-1500-342-23	1	1											

FOUO - For Official Use Only

1. SERIAL NUMBER	2. MODEL	3. AREA NAME
8023489	UH-60A SES BEST	SECTION II CABIN

4. EQUIPMENT CHECKLIST

ITEM NO	NOMENCLATUR	QTY REQ:
52	ELECTRONIC SEQUENCE UNIT - 163290-100-E	1

CHECK NUMBER	1.	2.	3.	4.	5.	6.	7.	8.	9.	10	11	12
	1											

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SERIAL NUMBER	MODEL		AREA NAME
8023489	UH-60A	SES BEST	SECTION II CABIN

5. VERIFICATION

CHECK NUMBER a	NAME OR PID b	RANK c	DATE d	CHECK NUMBER a	NAME OR PID b	RANK c	DATE d
1	JM866540	CIV	02-Mar-2016				

6. LOCATION OR REMARKS

CHECK NO.	a. ITEM NUMBER	Nomenclature	b. LOCATION/REMARKS
1	6	FIRE EXTINGUISHER - FR23-4-11848	ACFT ARRIVED IN THIS CONFIGURATION. INDUCTED INTO BEST
1	14	PLUG ASSY EXHAUST - HIRSS - 70700-20515-043	ACFT ARRIVED IN THIS CONFIGURATION. INDUCTED INTO BEST
1	16	COVER ASSY OIL COOLER - 70700-20511-041	ACFT ARRIVED IN THIS CONFIGURATION. INDUCTED INTO BEST
1	17	BLADE FOLD SET - 70700-20412-011	ACFT ARRIVED IN THIS CONFIGURATION. INDUCTED INTO BEST

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1. SERIAL NUMBER	2. MODEL	3. AREA NAME
8023489	UH-60A SES BEST	SECTION III TRANSITION SECTION

4. EQUIPMENT CHECKLIST

ITEM NO	NOMENCLATUR	QTY REQ:	CHECK NUMBER 1.	2.	3.	4.	5.	6.	7.	8.	9.	10	11	12
1	ANTENNA LOOP - AS-2108A/ARN-89	1	1											
2	IFF ANTENNA - 70600-02010-103	2	2											
3	UHF/AM ANTENNA - 70600-03002-104	1	1											
4	PUMP FUEL SAMPLER - 82829/4P156-3	1	0											
5	COMPENSATOR MAGNETIC FLUX - CN-405/ASN	1	1											
6	COMPASS TRANSMITTER - T-611/ASN-43	1	1											
7	GPS ANTENNA - 22433-40	1	1											
8	HF AMPLIFIER - AM-7531/URC	1	0											
10	ANTENNA. GPS (BFT) S67-1575-863	1	1											
11	ANTENNA, L-BAND (BFT) S65-8282-301	1	1											
42	MOUNT, IFM AMPLIFIER-MT-6592/ARC	1	1											
49	AS-3933/ARN-149(V)1, ANTENNA, LOOP	1	0											
50	TROOP COMMANDER ANTENNA (CMWS ONLY)	1	1											
55	IVHMU (CBM MONITOR SYSTEM)	1	0											

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SERIAL NUMBER	MODEL		AREA NAME
8023489	UH-60A	SES BEST	SECTION III TRANSITION SECTION

5. VERIFICATION

CHECK NUMBER a	NAME OR PID b	RANK c	DATE d	CHECK NUMBER a	NAME OR PID b	RANK c	DATE d
1	JM866540	CIV	02-Mar-2016				

6. LOCATION OR REMARKS

CHECK NO.	a. ITEM NUMBER	Nomenclature	b. LOCATION/REMARKS
1	4	PUMP FUEL SAMPLER - 82829/4P156-3	ACFT ARRIVED IN THIS CONFIGURATION. INDUCTED INTO BEST
1	8	HF AMPLIFIER - AM-7531/URC	ACFT ARRIVED IN THIS CONFIGURATION. INDUCTED INTO BEST
1	49	AS-3933/ARN-149(V)1, ANTENNA, LOOP	ACFT ARRIVED IN THIS CONFIGURATION. INDUCTED INTO BEST
1	55	IVHMU (CBM MONITOR SYSTEM)	ACFT ARRIVED IN THIS CONFIGURATION. INDUCTED INTO BEST

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1. SERIAL NUMBER	2. MODEL	3. AREA NAME
8023489	UH-60A SES BEST	SECTION IV TAIL CONE

4. EQUIPMENT CHECKLIST

ITEM NO	NOMENCLATUR	QTY REQ:
1	VOR/LOC ANTENNA - 70600-05002-101	2

CHECK NUMBER	1.	2.	3.	4.	5.	6.	7.	8.	9.	10	11	12
	2											

ITEM NO	NOMENCLATUR	QTY REQ:
2	IFM AMPLIFIER - AM-7189A/ARC	1

CHECK NUMBER	1.	2.	3.	4.	5.	6.	7.	8.	9.	10	11	12
	0											

ITEM NO	NOMENCLATUR	QTY REQ:
4	HF ANTENNA - 4700516-30	1

CHECK NUMBER	1.	2.	3.	4.	5.	6.	7.	8.	9.	10	11	12
	1											

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SERIAL NUMBER	MODEL		AREA NAME
8023489	**UH-60A**	**SES BEST**	**SECTION IV TAIL CONE**

5. VERIFICATION

CHECK NUMBER a	NAME OR PID b	RANK c	DATE d	CHECK NUMBER a	NAME OR PID b	RANK c	DATE d
1	**JM866540**	**CIV**	**02-Mar-2016**				

6. LOCATION OR REMARKS

CHECK NO.	a. ITEM NUMBER	Nomenclature	b. LOCATION/REMARKS
1	**2**	**IFM AMPLIFIER - AM-7189A/ARC**	**ACFT ARRIVED IN THIS CONFIGURATION. INDUCTED INTO BEST**

REVERSE OF DA FORM 2408-17 E, NOV 91

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1. SERIAL NUMBER	2. MODEL	3. AREA NAME
8023489	UH-60A SES BEST	SECTION V TAIL ROTOR PYLON

4. EQUIPMENT CHECKLIST

ITEM NO	NOMENCLATUR	QTY REQ:
2	CU-2457/ARC(405-11-1), VHF-FM #1 COUPLER ANTENNA	1

CHECK NUMBER	1.	2.	3.	4.	5.	6.	7.	8.	9.	10	11	12
	1											

ITEM NO	NOMENCLATUR	QTY REQ:
3	FM10-267, VHF-FM #2 (LEADING EDGE) ANTENNA	1

CHECK NUMBER	1.	2.	3.	4.	5.	6.	7.	8.	9.	10	11	12
	1											

ITEM NO	NOMENCLATUR	QTY REQ:
4	FM10-3230, VHF-FM TROOP COMMANDER ANTENNA	1

CHECK NUMBER	1.	2.	3.	4.	5.	6.	7.	8.	9.	10	11	12
	0											

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SERIAL NUMBER	MODEL		AREA NAME
8023489	**UH-60A**	**SES BEST**	**SECTION V TAIL ROTOR PYLON**

5. VERIFICATION

CHECK NUMBER a	NAME OR PID b	RANK c	DATE d	CHECK NUMBER a	NAME OR PID b	RANK c	DATE d
1	**JM866540**	**CIV**	**02-Mar-2016**				

6. LOCATION OR REMARKS

CHECK NO.	a. ITEM NUMBER	Nomenclature	b. LOCATION/REMARKS
1	**4**	**FM10-3230, VHF-FM TROOP COMMANDER ANTENNA**	**ACFT ARRIVED IN THIS CONFIGURATION. INDUCTED INTO BEST**

REVERSE OF DA FORM 2408-17 E, NOV 91

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1. NOMENCLATURE	2. COMPONENT SERIAL NUMBER	3. AIRCRAFT SERIAL NUMBER
SHAFT ASSY, T/R DRV SEC 2	**A270-01482**	**8023489**

4. MWO NUMBER AND DATE	5. MWO TITLE	6. ORGANIZATION APPLYING MWO	7. NAME OR PID	8. DATE	9. MAN HRS
MWO: UH-60-02-01 Priority Mnt Level 16-Nov-2001 T O	ALL H- 60 SERIES AIRCRAFT, INSPECTION FOR IMPROPER OR UNINSTALLED HARDWARE ON THE OIL COOLER FAN SHAFT ASSEMBLY FORWARD MOUNT (PART NUMBER 70361-03009-047)	AASF#2 WIARNG MADISON, WI (XK1861)		21-Nov-2001	0.5

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1. NOMENCLATURE	2. COMPONENT SERIAL NUMBER	3. AIRCRAFT SERIAL NUMBER
SWASHPLATE ASSY	**A107-02124**	**8023489**

4. MWO NUMBER AND DATE	5. MWO TITLE	6. ORGANIZATION APPLYING MWO	7. NAME OR PID	8. DATE	9. MAN HRS
MWO: 1-1615-280 Priority Mnt Level 21-May-2004 M D	SWASHPLATE AND ROTATING SCISSORS ASSEMBLIES; P/N 70104-08000-044/-046/-050/-045	CCAD CCTX 78419-5260 (GR4693)		04-Dec-2003	1
MWO: UH-60-06-ASAM-03 Priority Mnt Level 12-Jun-2006 M O	ALL H-60 SERIES AIRCRAFT, SWASHPLATE DUPLEX BEARING	L3 VERTEX	DA887990	23-Jun-2006	1

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Report Date: 03-Mar-2016

1. NOMENCLATURE	2. ENGINE MODEL	3. ENGINE SERIAL NUMBER
ENGINE ASSY, TURBINE	T700-GE-700	GEE307509

4. DATE	5. AIRCRAFT SERIAL NUMBER	6. ENGINE TIME	7. FAT °C	8. PRESS ALT	9. NG %	10. TORQUE			11. TGT 866 +/- 4	12. REMARKS
						ACT	TTV	ETF		
02-Oct-2015	8023489	3256	13	4500	97	103	102	1	846	BASE LINE FOR ENG REPLACEMENT

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Report Date: 03-Mar-2016

1. NOMENCLATURE	2. ENGINE MODEL	3. ENGINE SERIAL NUMBER
ENGINE ASSY, TURBINE	T700-GE-700	GEE207586

4. DATE	5. AIRCRAFT SERIAL NUMBER	6. ENGINE TIME	7. FAT °C	8. PRESS ALT	9. NG %	10. TORQUE			11. TGT 866 +/- 4	12. REMARKS
						ACT	TTV	ETF		
02-Oct-2015	8023489	3449	13	4500	98.2	103	102	1	840	BASE LINE FOR ENG REPLACEMENT

DA FORM 2408-19-2 E, DEC 91

T700 SERIES TURBINE ENGINE ANALYSIS CHECK RECORD

For use of this form, see DA PAM 738-751; the proponent agency is DCSLOG

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1. NOMENCLATURE	2. COMPONENT SERIAL NUMBER	3. AIRCRAFT SERIAL NUMBER
TAIL ROTOR GEARBOX ASSY	**A006-00818**	**8023489**

4. MWO NUMBER AND DATE	5. MWO TITLE	6. ORGANIZATION APPLYING MWO	7. NAME OR PID	8. DATE	9. MAN HRS
MWO: 1-1615-279 Priority Mnt Level 22-Dec-2004 M D	TAIL GEAR BOX ASSEMBLY AND OUTBOARD RETENTION PLATE ASSEMBLY; P/N 70358-06600-042 (NSN 1615-01-102-6052), 70358-06600-043 (NSN 1615-01-105-1510); 70358-06600-044 (NSN 1615-01-280-4444); 70358-06600-046 (NSN 1615-01-376-5089); 70102-11101-042 (1615-01-083-6812)	CCAD	QC000001	05-May-2007	0.5
MWO: H-60-13-ASAM-04 Priority Mnt Level 21-Mar-2013 M F	ONE-TIME INSPECTION OF SUSPECT SERIAL NUMBERED COMPONENTS FOR PLASTIC MEDIA BLAST (PMB) AND OXIDE FLAKE RESIDUE	C CO 1-168TH GSAB	MG734606	24-Mar-2013	1

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1. NOMENCLATURE	2. COMPONENT SERIAL NUMBER	3. AIRCRAFT SERIAL NUMBER
TAIL ROTOR PITCH CHANGE SHAFT	**B23301516**	**8023489**

4. MWO NUMBER AND DATE	5. MWO TITLE	6. ORGANIZATION APPLYING MWO	7. NAME OR PID	8. DATE	9. MAN HRS
MWO: H-60-14-SOF-02	ALL UH-60 SERIES AIRCRAFT, PERFORM ONE TIME INSPECTION OF THE TAIL ROTOR PITCH CHANGE SHAFT ASSEMBLY (SERVO COUPLING ASSEMBLY)	AASF #2, SALINA, KS	CS729537	25-Jan-2014	2

	Priority	Mnt Level
24-Jan-2014	T	F

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Report Date: **03-Mar-2016**

1. END ITEM	2. SAMPLE FREQUENCY	3. COMPONENT	
a. NOMENCLATURE HELICOPTER, UTILITY	360 Hrs	a. NOMENCLATURE AND TYPE **TAIL ROTOR GEARBOX ASSY**	
b. MAKE OR TYPE **UH-60A**	360 Days	b. SERIAL NUMBER **A006-00818**	d. ACFT HRS LAST OIL CHANGE **4641.3**
c. SERIAL NUMBER **8023489**		c. TIME SINCE NEW OR OVERHAUL **4803.6**	e. ACFT HRS INSTALLED **4487**

4. DATE SAMPLE SUBMITTED	5. HOURS			6. REASON FOR SAMPLE	7. RESULTS	8. RESULTS RECEIVED	
	END ITEM a	COMPONENT b	LAST OIL CHANGE c			DATE a	PID b
25-Mar-2009	8429	3709	42.0	ROUTINE	ABNORMAL	20-Apr-2009	LR728742
22-Apr-2009	8459	3739	72.0	SPECIAL	NORMAL	27-Apr-2009	GW864483
05-May-2009	8469	3749	82.0	ROUTINE	NORMAL	13-May-2009	GW864483
17-Jun-2009	8508	3788	121.0	ROUTINE	NORMAL	17-Jun-2009	TC966163
13-Jul-2009	8546	3826	159.0	ROUTINE	NORMAL	16-Jul-2009	TC966163
02-Aug-2009	8586	3866	199.0	ROUTINE	NORMAL	10-Aug-2009	BM862318
30-Sep-2009	8627	3907	240.0	ROUTINE	NORMAL	09-Oct-2009	TC966163
08-Nov-2009	8665	3945	278.0	ROUTINE	NORMAL	12-Nov-2009	BH481242
14-Nov-2009	8683	3963	296.0	ROUTINE	NORMAL	01-Dec-2009	RP923499
06-May-2010	8700	3980	313.0	ROUTINE	NORMAL	10-May-2010	AB791332
04-Mar-2011	8908	4188	521.0	ROUTINE	NORMAL	05-Mar-2011	BH481242
06-May-2011	8936	4216	0.0	PRE RESET	ABNORMAL	06-May-2011	DF409198
27-Jul-2011	8936	4216	0.0	POST RESET	NORMAL	28-Jul-2011	MS335425
12-Jan-2013	9142	4422	206.0	ROUTINE	NORMAL	16-Jan-2013	TL969485
14-Feb-2014	4513.4	4578.4	-4422.6	ROUTINE	ABNORMAL	14-Feb-2014	DL861165
28-Mar-2014	4533.8	4598.8	-4402.2	LAB REQUES	NORMAL	28-Mar-2014	DL861165
21-Feb-2015	4641.3	4706.3	3.0	ROUTINE	ABNORMAL	31-Mar-2015	DH801505
09-Apr-2015	4654.8	4719.8	13.5	LAB REQUES	NORMAL	15-Apr-2015	DL861165

9. REMARKS:

FOUO - For Official Use Only

CHART A - BASIC WEIGHT CHECKLIST RECORD
COMPARTMENT: A - ELECTRONICS COMPARTMENT STA 162 - 204

MDS: UH-60A **1. (150127) AASF #2** **3. (130620) AASF #2**
SERIAL NO: 80-23489 **2. (131219) AASF #2** **4. (130123) AASF #2**
CONSTANT: 1,000

Item Number	Item Description	Weight (lb)	Long. Arm (in)	Long. Mom. (lb-in)	In A/C	Man. Inv.	Date	150127	131219	130620	130123
A -000.00	MASTER CHART A RELEASED 19 MAY 08	0.1					2015/01/27	O	O	O	O
A -001.00	LOWER SHELF WL - 215	0.1					2015/01/27	O	O	O	O
A -002.00	COMPUTER KIT-1C/TSEC	8.3	174.00	1.44			2015/01/27	O	O	O	O
A -003.00	SIGNAL DATA CONVERTER CV-3338A/ASN-128B	13.5	174.00	2.35	X		2015/01/27	I	I	I	I
A -004.00	DISPLACEMENT GYRO CONTROL, LHS CN-1314/A (9000C)	5.7	174.00	0.99			2015/01/27	O	O	O	O
A -005.00	DISPLACEMENT GYRO CONTROL, RHS CN-1314/A (9000C)	5.7	174.00	0.99	X		2015/01/27	I	O	O	O
A -006.00	SIGNAL DATA CONVERTER, (HUD) CV-4229/AVS-7	13.7	175.00	2.40			2015/12/08	I	I	I	I
A -007.00	COMMAND INSTRUMENT (CIS) PROCESSOR CP-2036/A	5.7	175.00	1.00	X		2015/01/27	I	I	I	I
A -008.00	SIGNAL DATA CONVERTER (ALTERNATE) P30A002-02	11.0	177.00	1.95			2015/01/27	O	O	O	O
A -009.00	TRANSMITTER, RATE GYROSCOPE, LHS TRU-2A/A NSN 6615-01-059-7909	1.7	181.00	0.31			2015/01/27	O	O	O	O
A -010.00	TRANSMITTER, RATE GYROSCOPE, RHS TRU-2A/A NSN-6615-01-059-7909	1.7	181.00	0.31	X		2015/01/27	I	O	O	O
A -011.00	PROCESSOR, DIGITAL CP-1597A/APR-39(V)	5.9	184.00	1.09			2015/12/08	I	I	I	I
A -012.00	SAS AMPLIFIER 70901-02908	2.7	198.00	0.53	X		2015/01/27	I	I	I	I
A -013.00	RECEIVER, VOR R-2139/ARN-123(V)	9.2	204.00	1.88	X		2015/01/27	I	I	I	I
A -014.00	CANTED BULKHEAD STA 185	0.1					2015/01/27	O	O	O	O
A -015.00	DIRECTION GYRO CN-998(B)/ASN-43	5.5	182.00	1.00			2015/01/27	O	O	O	O
A -016.00	RECEIVER, ADF R-1496/APN-89	6.9	184.00	1.27	X		2015/01/27	I	I	I	I
A -017.00	UPPER SHELF WL - 226	0.1					2015/01/27	O	O	O	O
A -018.00	SECURITY SET, LHS TSEC/KY-58	4.9	190.00	0.93			2015/12/08	I	I	I	I
A -019.00	SECURITY SET, CENTER TSEC/KY-58	4.9	190.00	0.93			2015/12/08	I	I	I	I
A -020.00	SECURITY SET, RHS TSEC/KY-58	4.9	190.00	0.93			2015/01/27	O	O	O	O
A -021.00	SIGNAL DATA CONVERTER, FWD (INST) 70450-01916	9.2	199.00	1.83	X		2015/01/27	I	I	I	I
A -022.00	SIGNAL DATA CONVERTER, AFT (INST) 70450-01916	9.2	204.00	1.88	X		2015/01/27	I	I	I	I
A -023.00	AFT CANTED BULKHEAD, RHS	0.1					2015/01/27	O	O	O	O
A -024.00	SIGNAL DATA CONVERTOR P/N CV-33338/ASN-128D	11.0	177.00	1.95	X		2015/01/27	I	I	I	I
A -025.00	ASN-128D WIRING HARNESS KIT INSTALL P/N 1005442-10	7.0	186.00	1.30	X		2015/01/27	I	I	I	I
A -026.00	ASN-128D ANNUNCIATOR P/N LED-40-18-KG-31936,31937, 31938	1.0	206.00	0.21	X		2015/01/27	I	I	I	I
A -027.00	AHRU, LHS 76100-0020 (FOG)	6.0	178.00	1.07	X		2015/01/27	I	I	I	I
A -028.00	AHRU, RHS 76100-0020 (FOG)	6.0	178.00	1.07			2015/01/27	O	I	I	I
A -029.00	AHRU MOUNTING PLATE LHS (FOG)	0.9	178.00	0.16	X		2015/01/27	I	I	I	I

CHART A - BASIC WEIGHT CHECKLIST RECORD
COMPARTMENT: A - ELECTRONICS COMPARTMENT STA 162 - 204

MDS: UH-60A
SERIAL NO: 80-23489
CONSTANT: 1,000

1. (150127) AASF #2
2. (131219) AASF #2
3. (130620) AASF #2
4. (130123) AASF #2

Item Number	Item Description	Weight (lb)	Long. Arm (in)	Long. Mom. (lb-in)	In A/C	Man. Inv.	Date	15 01 27	13 12 19	13 06 20	13 01 23
A -030.00	AHRU MOUNTING PLATE RHS (FOG)	0.9	178.00	0.16			2015/01/27	O	I	I	I
A -031.00	AHRU, WIRING HARNESS AND HARDWARE (FOG)	7.0	178.00	1.25	X		2015/01/27	I	I	I	I

CHART A - BASIC WEIGHT CHECKLIST RECORD
COMPARTMENT: B - COCKPIT COMPARTMENT STA 204 - 247

MDS: UH-60A **1. (150127) AASF #2** **3. (130620) AASF #2**
SERIAL NO: 80-23489 **2. (131219) AASF #2** **4. (130123) AASF #2**
CONSTANT: 1,000

Item Number	Item Description	Weight (lb)	Long. Arm (in)	Long. Mom. (lb-in)	In A/C	Man. Inv.	Date	150127	131219	130620	130123
B -001.00	INSTRUMENT PANEL, LHS	0.1					2015/01/27	O	O	O	O
B -002.00	AIR BAG W/GAS GENERATOR, GLARESHIELD 70070-95117	2.7	205.00	0.55			2015/01/27	O	O	O	O
B -003.00	AIRSPEED INDICATOR 70450-01042	1.0	206.00	0.21	X		2015/01/27	I	I	I	I
B -004.00	VERTICAL SITUATION INDICATOR, LHS 70450-01040 / NSN-6610-01-155-8315	5.7	206.00	1.17	X		2015/01/27	I	I	I	I
B -005.00	HORIZONTAL SITUATION INDICATOR, LHS 70450-01040	6.5	206.00	1.34	X		2015/01/27	I	I	I	I
B -006.00	RADAR ALTIMETER APN-209, RT-1115J	3.7	206.00	0.76	X		2015/01/27	I	I	I	I
B -007.00	ALTIMETER AAU-31/A	2.2	206.00	0.45	X		2015/01/27	I	I	I	I
B -008.00	VERTICAL SPEED INDICATOR 70450-01088	1.6	206.00	0.33	X		2015/01/27	I	I	I	I
B -009.00	CO-PILOT DISPLAY UNIT 70450-01916	4.3	206.00	0.89	X		2015/01/27	I	I	I	I
B -010.00	CLOCK ABU-11A/	1.0	206.00	0.21	X		2015/01/27	I	I	I	I
B -011.00	INSTRUMENT PANEL, CENTER	0.1					2015/01/27	O	O	O	O
B -012.00	CAUTION / ADVISORY PANEL 70550-01107	5.4	206.00	1.11	X		2015/01/27	I	I	I	I
B -013.00	CENTRAL DISPLAY UNIT 70450-01043	9.0	206.00	1.85	X		2015/01/27	I	I	I	I
B -014.00	RADAR WARNING INDICATOR IP-1150/APR-39(V)	2.2	206.00	0.45			2015/12/08	I	I	I	I
B -015.00	ICE RATE METER 70550-01124	2.9	206.00	0.60	X		2015/01/27	I	I	I	I
B -016.00	AUXILIARY FUEL MANAGEMENT PANEL 70550-01411	2.6	206.00	0.54			2015/01/27	O	O	O	O
B -017.00	INSTRUMENT PANEL, RHS	0.1					2015/01/27	O	O	O	O
B -018.00	AIR BAG W/GAS GENERATOR, GLARESHIELD 70070-95117	2.7	205.00	0.55			2015/01/27	O	O	O	O
B -019.00	PILOT'S DISPLAY UNIT 70450-01043	4.3	206.00	0.89	X		2015/01/27	I	I	I	I
B -020.00	CLOCK ABU-11A/	1.0	206.00	0.21	X		2015/01/27	I	I	I	I
B -021.00	AIRSPEED INDICATOR 70450-01042	1.0	206.00	0.21	X		2015/01/27	I	I	I	I
B -022.00	VERTICAL SITUATION INDICATOR, RHS 70450-01040 / NSN-6610-01-155-8315	5.7	206.00	1.17	X		2015/01/27	I	I	I	I
B -023.00	HORIZONTAL SITUATION INDICATOR, RHS 70450-01040	6.5	206.00	1.34	X		2015/01/27	I	I	I	I
B -024.00	RADAR ALTIMETER ID-1917/APN-209	2.0	206.00	0.41	X		2015/01/27	I	I	I	I
B -025.00	ENCODING BAROMETRIC ALTIMETER AAU-32/A 23574	2.2	206.00	0.45	X		2015/01/27	I	I	I	I
B -026.00	VERTICAL SPEED INDICATOR, RHS 70450-01088	1.6	206.00	0.33	X		2015/01/27	I	I	I	I
B -027.00	LOWER CONTROL CONSOLE, LHS	0.1					2015/01/27	O	O	O	O
B -027.01	COCKPIT DISPLAY UNIT (CDU) P/N 10150-0201 (IVHMS)	2.5	216.00	0.54			2015/12/29	I	I	I	I
B -028.00	STORES JETTISON PANEL 70902-41400	2.5	216.00	0.54	X		2015/01/27	I	I	I	I
B -029.00	ADF RECEIVER C-7392/ARN-89	3.3	219.00	0.72	X		2015/01/27	I	I	I	I

CHART A - BASIC WEIGHT CHECKLIST RECORD
COMPARTMENT: B - COCKPIT COMPARTMENT STA 204 - 247

MDS: UH-60A | **1. (150127) AASF #2** | **3. (130620) AASF #2**
SERIAL NO: 80-23489 | **2. (131219) AASF #2** | **4. (130123) AASF #2**
CONSTANT: 1,000

Item Number	Item Description	Weight (lb)	Long. Arm (in)	Long. Mom. (lb-in)	In A/C	Man. Inv.	Date	150127	131219	130620	130123
B -030.00	ICS BOX C-6533/ARC	1.8	222.00	0.40	X		2015/01/27	I	I	I	I
B -031.00	CIVIL NAV CONTROL, VOR ARN-123	2.0	222.00	0.44	X		2015/01/27	I	I	I	I
B -032.00	RECEIVER, RADIO AN/ARN-147 NSN-5826-01-444-0314	8.0	224.00	1.79	X		2015/01/27	I	I	I	I
B -033.00	RCU, KY-58 CONTROL C-11466A	2.1	227.00	0.48			2015/12/08	I	I	I	I
B -034.00	FM CONTROL PANEL, C-11466A/ARC-201 NSN-5821-01-231-5660	1.7	229.00	0.39			2015/12/08	I	I	I	I
B -035.00	VHF CONTROL, AN/ARC-186(V) C-10604	1.6	233.00	0.37	X		2015/01/27	I	I	I	I
B -036.00	DIGITAL CONTROL DISPLAY UNIT C-12645/ALE A100766-001	2.6	240.00	0.62	X		2015/01/27	I	I	I	I
B -037.00	LOWER CONTROL CONSOLE, CENTER	0.1					2015/01/27	O	O	O	O
B -038.00	DOPPLER CONTROL PANEL CP-1252C/ASN-128B	5.4	216.00	1.17	X		2015/01/27	I	I	I	I
B -039.00	AUXILIARY FUEL MANAGEMENT PANEL (ALT LOCATION, FWD) 70550-01411	2.6	218.00	0.57			2015/01/27	O	O	O	O
B -039.01	AN/APX-118 IFF TRANSPONDER	3.0	227.00	0.68	X		2015/01/27	I	I	I	I
B -040.00	STABILATOR / FLIGHT CONTROL PANEL 70902-01070	4.4	222.00	0.98	X		2015/01/27	I	I	I	I
B -041.00	CONTROL PANEL RT-1296/APX-100	8.2	227.00	1.86			2015/01/27	O	O	O	O
B -042.00	CONTROL RESCUE HOIST KIT 70550-01119	2.0	240.00	0.48			2015/01/27	O	O	O	O
B -043.00	AUXILIARY FUEL MANAGEMENT PANEL, (ALT LOCATION, AFT) 70550-01411	2.6	246.00	0.64			2015/01/27	O	O	O	O
B -044.00	LOWER CONTROL CONSOLE, RHS	0.1					2015/01/27	O	O	O	O
B -045.00	COMPASS CONTROL PANEL C-8021A/ASN-75	2.2	216.00	0.48	X		2015/01/27	I	I	I	I
B -046.00	RCU, KY-58 CONTROL C-11466A	2.1	219.00	0.46			2015/12/08	I	I	I	I
B -047.00	UHF CONTROL, RT-1518C AN/ARC-164	8.5	222.00	1.89	X		2015/01/27	I	I	I	I
B -048.00	ICS BOX C-6533/ARC	1.8	225.00	0.41	X		2015/01/27	I	I	I	I
B -049.00	RCU, KY-58 CONTROL C-11466A	2.1	228.00	0.48			2015/12/08	I	I	I	I
B -050.00	FM CONTROL PANEL, C-11466A/ARC-201 NSN-5821-01-231-5660	1.7	231.00	0.39			2015/12/08	I	I	I	I
B -051.00	CONTROL DISPLAY UNIT AN/ARC-220 C-12436/URC	3.2	234.00	0.75			2015/12/08	I	I	I	I
B -052.00	HEADS-UP DISPLAY AN/AVS-7	2.0	242.00	0.48			2015/12/08	I	I	I	I
B -053.00	SECURE COMMUNICATION CONTROL PANEL KY-100	6.0	253.00	1.52			2015/12/08	I	I	I	I
B -054.00	UNGROUPED ITEMS	0.1					2015/01/27	O	O	O	O
B -055.00	BPS, UH-60 CPT FLOOR-02	12.0	208.00	2.50			2015/01/27	O	O	O	O
B -056.00	BPS, UH-60 CPT FLOOR-03	13.0	210.70	2.74			2015/01/27	O	O	O	O
B -057.00	BPS, UH-60 CPT FLOOR-01 W/BRACKETS	17.0	214.00	3.64			2015/01/27	O	O	O	O
B -058.00	BPS, UH-60 CPT FLOOR-04 W/BRACKETS	22.0	218.90	4.82			2015/01/27	O	O	O	O

CHART A - BASIC WEIGHT CHECKLIST RECORD
COMPARTMENT: B - COCKPIT COMPARTMENT STA 204 - 247

MDS: UH-60A **1. (150127) AASF #2** **3. (130620) AASF #2**
SERIAL NO: 80-23489 **2. (131219) AASF #2** **4. (130123) AASF #2**
CONSTANT: 1,000

Item Number	Item Description	Weight (lb)	Long. Arm (in)	Long. Mom. (lb-in)	In A/C	Man. Inv.	Date	15 01 27	13 12 19	13 06 20	13 01 23
B -059.00	BPS, UH-60 CPT VER-05	9.0	231.00	2.08			2015/01/27	O	O	O	O
B -060.00	BPS, UH-60 CPT VER-06	9.0	231.00	2.08			2015/01/27	O	O	O	O
B -061.00	PILOT SEAT & RESTRAINT (ALTN) 70500-01151-101	102.0	235.00	23.97			2015/01/27	O	O	O	O
B -062.00	CO-PILOT SEAT & RESTRAINT (ALTN) 70500-01151	102.0	235.00	23.97			2015/01/27	O	O	O	O
B -063.00	PILOT SEAT & RESTRAINT D3801-01	112.5	235.00	26.44	X		2015/01/27	I	I	I	I
B -064.00	CO-PILOT SEAT & RESTRAINT (ARA) D3801-01	112.5	235.00	26.44	X		2015/01/27	I	I	I	I
B -065.00	ELECTRONIC CRASH SENSOR UNIT (AIR BAG SYSTEM) 70070-95117	3.2	236.00	0.76			2015/01/27	O	O	O	O
B -066.00	DC-DC POWER CONVERTER, EDM (BFT) 143-1075-003 OR 143-1075-006	2.0	237.00	0.47	X		2015/01/27	I	I	I	I
B -067.00	ARMORED WING, LHS 70500-01152	16.0	238.00	3.81	X		2015/01/27	I	I	I	I
B -068.00	ARMORED WING, RHS 70500-01152	16.0	238.00	3.81	X		2015/01/27	I	I	I	I
B -069.00	LATERAL AIR BAG W/GAS GENERATOR, LHS 70070-95117	3.5	240.00	0.84			2015/01/27	O	O	O	O
B -070.00	LATERAL AIR BAG W/GAS GENERATOR, RHS 70070-95117	3.5	240.00	0.84			2015/01/27	O	O	O	O
B -070.01	DATA TRANSFER UNIT (DTU) PN: 30192-0201 (IVHMS)	1.8	245.00	0.44	X		2015/01/27	I	I	I	I
B -071.00	MICROCLIMATE COOLING UNIT (MCU), PILOTS/CO-PILOTS HOSES SF 00247-001 & -003	5.0	240.00	1.20			2015/10/29	O	O	I	O
B -072.00	FIRE EXTINGUISHER, SEAT, LHS NSN-4210-00-555-8837	6.1	243.00	1.48	X		2015/01/27	I	I	I	I
B -073.00	SAS / FPS COMPUTER (AFCS) 70901-02903	15.3	243.00	3.72	X		2015/01/27	I	I	I	I
B -074.00	BATTERY CHARGER / ANALYZER 70550-02929	5.0	243.00	1.22	X		2015/01/27	I	I	I	I
B -075.00	SEAT WELL, PILOT	0.1					2015/01/27	O	O	O	O
B -076.00	VHF/FM RADIO RT-1477/ARC-201C(V) NSN-5821-01-306-4653	6.7	223.00	1.49			2015/12/08	I	I	I	I
B -077.00	VHF/FM RADIO RT-1477/ARC-201C(V) NSN-5821-01-306-4653	6.7	229.00	1.53			2015/12/08	I	I	I	I
B -078.00	VHF AM/FM RADIO RT-1300A/ARC-186(V)	6.4	234.00	1.50			2015/12/29	I	I	I	I
B -079.00	TD FM 6148 TRI-BAND TRANSCIEVER	4.5	228.00	1.03			2015/12/08	I	I	I	I
B -080.00	AMS-6000	0.8	240.00	0.19			2015/12/08	I	I	I	I
B -081.00	CI-285 (FWD)	0.8	240.00	0.19			2015/12/08	I	I	I	I
B -082.00	CI-292-3	0.5	222.00	0.11			2015/12/08	I	I	I	I

CHART A - BASIC WEIGHT CHECKLIST RECORD
COMPARTMENT: C - FORWARD CARGO COMPARTMENT STA 247 - 288

MDS: UH-60A **1. (150127) AASF #2** **3. (130620) AASF #2**
SERIAL NO: 80-23489 **2. (131219) AASF #2** **4. (130123) AASF #2**
CONSTANT: 1,000

Item Number	Item Description	Weight (lb)	Long. Arm (in)	Long. Mom. (lb-in)	In A/C	Man. Inv.	Date	15 01 27	13 12 19	13 06 20	13 01 23
C -001.00	FIRST AID KIT, CO-PILOT SEAT, LHS NSN-6545-00-919-6650	1.3	247.00	0.32	X		2015/01/27	I	I	I	I
C -002.00	FIRST AID KIT, CO-PILOT SEAT, LHS #2 NSN-6545-00-919-6650	1.3	247.00	0.32	X		2015/01/27	I	I	I	I
C -003.00	FIRST AID KIT, PILOT SEAT, RHS NSN-6545-00-919-6650	1.3	247.00	0.32	X		2015/01/27	I	I	I	I
C -004.00	WALK AROUND ICS CORD, 50' (STOWED), RHS 70602-02016-041	2.1	247.00	0.52	X		2015/01/27	I	I	I	I
C -005.00	MAINTENANCE FLOODLIGHT (STOWED) 15-0366-1	1.9	247.00	0.47	X		2015/01/27	I	I	I	I
C -006.00	ICS BOX (CO-PILOT SEAT), LHS C-6533/ARC	1.8	248.00	0.45	X		2015/01/27	I	I	I	I
C -006.01	ELT EBC-406HM (PILOT SEAT) RHS	1.8	248.00	0.45	X		2015/01/27	I	I	I	I
C -007.00	ICS BOX (PILOT SEAT), RHS C-6533/ARC	1.8	248.00	0.45	X		2015/01/27	I	I	I	I
C -008.00	CRASH AXE NSN-4210-00-243-0863	2.8	249.00	0.70	X		2015/01/27	I	I	I	I
C -009.00	MCU, W/POWER WIRES & MASK BLOWER HARNESSES, CO-PILOTS	14.0	250.00	3.50			2015/10/29	O	O	I	O
C -010.00	MCU, W/POWER WIRES & MASK BLOWER HARNESSES, PILOTS	14.0	250.00	3.50			2015/10/29	O	O	I	O
C -011.00	MCU, W/POWER WIRES & MASK BLOWER HARNESSES, CREWMEMBERS, LHS	14.0	250.00	3.50			2015/10/29	O	O	I	O
C -012.00	MCU, W/POWER WIRES & MASK BLOWER HARNESSES, CREWMEMBERS, RHS	14.0	250.00	3.50			2015/10/29	O	O	I	O
C -013.00	BATTERY, ACFT (SLAB) D8565/11-1	35.0	252.00	8.82	X		2015/01/27	I	I	I	I
C -014.00	BATTERY, ACFT (ALTERNATE) BB 716/A	16.7	252.00	4.21			2015/01/27	O	O	O	O
C -015.00	BATTERY COVER 70209-02532	2.5	252.00	0.63	X		2015/01/27	I	I	I	I
C -016.00	BPS, UH-60 PAX FLOOR-01B	3.0	254.80	0.76			2015/01/27	O	O	O	O
C -017.00	BPS, UH-60 PAX FLOOR-01C	4.0	255.40	1.02			2015/01/27	O	O	O	O
C -018.00	SOUNDPROOFING, SIDEWALL PANEL, LHS 70500-02053	4.0	257.00	1.03	X		2015/01/27	I	I	I	I
C -019.00	SOUNDPROOFING, SIDEWALL, RHS 70500-0253-065	4.0	257.00	1.03	X		2015/01/27	I	I	I	I
C -020.00	MCU MOUNT ASSY LSF 00447-001	37.0	260.00	9.62			2015/10/29	O	O	I	O
C -021.00	BPS, UH-60 PAX FLOOR-01A W/BRACKETS	42.0	260.90	10.96			2015/01/27	O	O	O	O
C -022.00	FIRE EXTINGUISHER, CABIN, RHS NSN-4210-00-555-8837	6.1	263.00	1.60	X		2015/01/27	I	I	I	I
C -022.01	CI-285 (AFT)	0.8	275.00	0.22			2015/12/08	I	I	I	I
C -023.00	MCU, CREWMEMBERS HOSES LSF 00247-005 & -007	5.0	270.00	1.35			2015/10/29	O	O	I	O
C -024.00	SOUNDPROOFING, CEILING, LHS 70500-02062	4.0	271.00	1.08	X		2015/01/27	I	I	I	I
C -025.00	SOUNDPROOFING, CEILING, RHS 70500-02062	3.0	271.00	0.81	X		2015/01/27	I	I	I	I
C -026.00	SOUNDPROOFING, CEILING, CENTER 70500-02061	3.0	271.00	0.81	X		2015/01/27	I	I	I	I
C -027.00	CONVERTER, MEDEVAC KIT NSN-6130-00-421-5314	96.0	276.00	26.50			2015/01/27	O	O	O	O
C -028.00	CREW CHIEF / GUNNER SEAT SUPPORT 70500-02160	9.7	280.00	2.72	X		2015/01/27	I	I	I	I

CHART A - BASIC WEIGHT CHECKLIST RECORD
COMPARTMENT: C - FORWARD CARGO COMPARTMENT STA 247 - 288

MDS: UH-60A **1. (150127) AASF #2** **3. (130620) AASF #2**
SERIAL NO: 80-23489 **2. (131219) AASF #2** **4. (130123) AASF #2**
CONSTANT: 1,000

Item Number	Item Description	Weight (lb)	Long. Arm (in)	Long. Mom. (lb-in)	In A/C	Man. Inv.	Date	15 01 27	13 12 19	13 06 20	13 01 23
C -029.00	MACHINE GUN MOUNT ARM, LHS M240H	27.0	280.00	7.56			2015/12/08	I	I	I	I
C -030.00	MACHINE GUN MOUNT ARM, RHS M240H	27.0	280.00	7.56			2015/12/08	I	I	I	I
C -031.00	CREW CHIEF SEAT, RHS 70500-02152	24.5	282.00	6.91	X		2015/01/27	I	I	I	I
C -032.00	CREW CHIEF / GUNNER SEAT, LHS 70500-02152	24.5	282.00	6.91	X		2015/01/27	I	I	I	I
C -033.00	TROOP COMMANDER'S SEAT 70500-02151	16.0	282.00	4.51			2015/01/27	O	O	O	O
C -034.00	BPS, UH-60 PAX VER-02	36.0	287.70	10.36			2015/01/27	O	O	O	O
C -035.00	BPS, UH-60 PAX VER-05	36.0	287.90	10.36			2015/01/27	O	O	O	O
C -036.00	MOD KIT-AUTO RELIGHT MIXER ASSY MODS	1.0	287.40	0.29	X		2015/01/27	I	.	.	.

CHART A - BASIC WEIGHT CHECKLIST RECORD
COMPARTMENT: D - CENTER CARGO COMPARTMENT STA 288 - 343

MDS: UH-60A **1. (150127) AASF #2** **3. (130620) AASF #2**
SERIAL NO: 80-23489 **2. (131219) AASF #2** **4. (130123) AASF #2**
CONSTANT: 1,000

Item Number	Item Description	Weight (lb)	Long. Arm (in)	Long. Mom. (lb-in)	In A/C	Man. Inv.	Date	15 01 27	13 12 19	13 06 20	13 01 23
D -001.00	BPS, UH-60 PAX FLOOR-03 W/BRACKETS	91.0	293.90	26.74			2015/01/27	O	O	O	O
D -002.00	BPS, UH-60 PAX FLOOR-04 W/BRACKETS	91.0	293.90	26.74			2015/01/27	O	O	O	O
D -003.00	SUPPORT SOUNDPROOFING 70500-02059-064	2.0	295.00	0.59	X		2015/01/27	I	I	I	I
D -004.00	SOUNDPROOFING, CEILING, CENTER 70500-02063	9.0	310.00	2.79	X		2015/01/27	I	I	I	I
D -005.00	ICS BOX, CEILING C-6533/ARC	1.8	322.00	0.58	X		2015/01/27	I	I	I	I
D -006.00	TROOP SEAT, FORWARD, LH 70500-02151	16.3	322.00	5.25	X		2015/01/27	I	I	I	I
D -007.00	TROOP SEAT, FORWARD, LH 70500-02151	16.3	322.00	5.25	X		2015/01/27	I	I	I	I
D -008.00	TROOP SEAT, FORWARD, LH 70500-02151	16.3	322.00	5.25	X		2015/01/27	I	I	I	I
D -009.00	SUPPORT SOUNDPROOFING 70500-02059-058	2.0	326.00	0.65	X		2015/01/27	I	I	I	I
D -010.00	TROOP SEAT SUPPORT 70500-02160	8.3	331.00	2.75	X		2015/01/27	I	I	I	I
D -011.00	TROOP SEAT, CENTER 70500-02151	16.3	338.00	5.51	X		2015/01/27	I	I	I	I
D -012.00	TROOP SEAT, CENTER 70500-02151	16.3	338.00	5.51	X		2015/01/27	I	I	I	I
D -013.00	TROOP SEAT, CENTER 70500-02151	16.3	338.00	5.51	X		2015/01/27	I	I	I	I
D -014.00	TROOP SEAT, CENTER (ALTERNATE SEATING) 70500-02151	16.3	338.00	5.51			2015/01/27	O	O	O	O
D -015.00	BPS, UH-60 (MEDEVAC) PAX FLOOR-13.3 W/BRACKETS	76.0	341.20	25.93			2015/01/27	O	O	O	O
D -016.00	BPS, UH-60 (MEDEVAC) PAX FLOOR-14.3 W/BRACKETS	76.0	341.20	25.93			2015/01/27	O	O	O	O
D -017.00	DRIP PAN CEILING, CENTER 70500-02070	14.0	342.00	4.79	X		2015/01/27	I	I	I	I

CHART A - BASIC WEIGHT CHECKLIST RECORD
COMPARTMENT: E - AFT CARGO COMPARTMENT STA 343 - 398

MDS: UH-60A **1. (150127) AASF #2** **3. (130620) AASF #2**
SERIAL NO: 80-23489 **2. (131219) AASF #2** **4. (130123) AASF #2**
CONSTANT: 1,000

Item Number	Item Description	Weight (lb)	Long. Arm (in)	Long. Mom. (lb-in)	In A/C	Man. Inv.	Date	15 01 27	13 12 19	13 06 20	13 01 23
E -001.00	SOUNDPROOFING, CEILING, LHS 70500-02072	5.0	344.00	1.72	X		2015/01/27	I	I	I	I
E -002.00	SOUNDPROOFING, CEILING, RHS 70500-02072	5.0	344.00	1.72	X		2015/01/27	I	I	I	I
E -003.00	SUPPORT, UPPER PEDESTAL (MEDEVAC) 70802-12600	11.0	344.00	3.78			2015/01/27	O	O	O	O
E -004.00	PEDESTAL ASSEMBLY (MEDEVAC) 70802-12600	313.0	344.00	107.67			2015/01/27	O	O	O	O
E -005.00	LITTER SUPPORTS (MEDEVAC) 70802-12420	324.0	344.00	111.46			2015/01/27	O	O	O	O
E -006.00	SUPPORT SOUNDPROOFING 70500-02059-060	2.0	360.00	0.72			2015/01/27	O	O	O	O
E -007.00	TRAPPED FUEL, AUXILIARY LINES	9.0	360.00	3.24	X		2015/01/27	I	I	I	I
E -008.00	RESCUE HOIST, INTERNAL (W/OIL) 42305R1	181.0	368.00	66.61			2015/01/27	O	O	O	O
E -009.00	ADAPTER, RESCUE HOIST KIT 70801-02000	19.0	368.00	6.99			2015/01/27	O	O	O	O
E -010.00	BPS, UH-60 (MEDEVAC) PAX FLOOR-15 W/BRACKETS	57.0	370.20	21.10			2015/01/27	O	O	O	O
E -011.00	ELECTRONIC CONTROL UNIT C-12510/AAR-57(V) A100631-100	19.0	371.00	7.05			2015/12/08	I	I	I	I
E -012.00	CEILING SOUNDPROOFING PANEL 70500-02064	14.0	379.00	5.31	X		2015/01/27	I	I	I	I
E -013.00	BPS, UH-60 (MEDEVAC) PAX FLOOR-16.3 W/BRACKETS	68.0	387.90	26.38			2015/01/27	O	O	O	O
E -014.00	SOUNDPROOFING, SIDEWALL PANEL, LHS 70500-02068	2.0	388.00	0.78	X		2015/01/27	I	I	I	I
E -015.00	SOUNDPROOFING, SIDEWALL PANEL, RHS 70500-02068	2.0	388.00	0.78	X		2015/01/27	I	I	I	I
E -016.00	TROOP SEAT, AFT 70500-02151	16.3	392.00	6.39	X		2015/01/27	I	I	I	I
E -017.00	TROOP SEAT, AFT 70500-02151	16.3	392.00	6.39	X		2015/01/27	I	I	I	I
E -018.00	TROOP SEAT, AFT 70500-02151	16.3	392.00	6.39	X		2015/01/27	I	I	I	I
E -019.00	TROOP SEAT, AFT 70500-02151	16.3	392.00	6.39	X		2015/01/27	I	I	I	I
E -020.00	PUMP HANDLE, APU STOWED 466536A	1.0	397.00	0.40	X		2015/01/27	I	I	I	I
E -021.00	AFT BULKHEAD SOUNDPROOFING BLANKETS 70500-03050	3.0	398.00	1.19	X		2015/01/27	I	I	I	I
E -022.00	AFT BULKHEAD SOUNDPROOFING, DOOR, LHS 70500-53050	3.0	398.00	1.19	X		2015/01/27	I	I	I	I
E -023.00	AFT BULKHEAD SOUNDPROOFING DOOR, RHS 70500-03050	3.0	398.00	1.19	X		2015/01/27	I	I	I	I
E -024.00	MOD KIT-AUTO RELIGHT RELAY BOX	1.0	363.90	0.36	X		2015/01/27	I	.	.	.

CHART A - BASIC WEIGHT CHECKLIST RECORD
COMPARTMENT: F - AFT SECTION STA 398 - AFT

MDS: UH-60A
SERIAL NO: 80-23489
CONSTANT: 1,000

1. (150127) AASF #2
2. (131219) AASF #2
3. (130620) AASF #2
4. (130123) AASF #2

Item Number	Item Description	Weight (lb)	Long. Arm (in)	Long. Mom. (lb-in)	In A/C	Man. Inv.	Date	15 01 27	13 12 19	13 06 20	13 01 23
F -001.00	ACCUMULATOR, HYDRAULIC W/FLUID 70651-03201	31.0	402.00	12.46	X		2015/01/27	I	I	I	I
F -002.00	ACCUMULATOR, HYD WINTERIZATION KIT W/FLUID 70651-03201	31.0	411.00	12.74			2015/01/27	O	O	O	O
F -003.00	TRAPPED FUEL	12.0	414.00	4.97	X		2015/01/27	I	I	I	I
F -003.01	OPTION II CABIN HEATER SYSTEM P/N 70070-95123-011	15.7	419.00	6.58	X		2015/01/27	I	I	I	I
F -004.00	PUMP PACKAGE (CEFS) HM029-045-11	24.0	420.00	10.08			2015/01/27	O	O	O	O
F -005.00	CARGO NET, LHS FDC-1555-149	1.9	421.00	0.80	X		2015/01/27	I	I	I	I
F -006.00	CARGO NET, RHS FDC-1555-149	1.9	421.00	0.80	X		2015/01/27	I	I	I	I
F -007.00	UNUSABLE FUEL WITH BOOST PUMPS INSTALLED	17.0	421.00	7.16	X		2015/01/27	I	I	I	I
F -008.00	HF RECEIVER TRANSMITTER RT-1749/URC	11.6	475.00	5.51			2015/12/08	I	I	I	I
F -009.00	HF AMPLIFIER COUPLER AM, 7531/URC 4700479-10	18.6	475.00	8.84			2015/12/08	I	I	I	I
F -010.00	AMPLIFIER, IFM AM-7189A/ARC AN/ARC-186/ARC-201(V)	10.0	476.00	4.76			2015/12/29	I	I	I	I
F -011.00	SEQUENCER, #1 SA-2669/APE-479V) A100685	3.5	515.00	1.80			2015/01/27	O	O	O	I
F -012.00	SEQUENCER, #2 SA-2669/ALE-47(V) A100685	3.5	515.00	1.80			2015/01/27	O	O	O	I
F -013.00	OIL, INTERMEDIATE GEARBOX (0.38 GAL) MIL-L-7808 / MIL-L-23699 / DOD-L-85734	3.0	664.00	1.99	X		2015/01/27	I	I	I	I
F -014.00	OIL, TAIL ROTOR GEARBOX MIL-L-23699 / MIL-L-7808 / DOD-L-85734	2.0	732.00	1.46			2015/01/27	O	O	O	O

CHART A - BASIC WEIGHT CHECKLIST RECORD
COMPARTMENT: G - UPPER DECK STA 241 - 485

MDS: UH-60A
SERIAL NO: 80-23489
CONSTANT: 1,000

1. (150127) AASF #2
2. (131219) AASF #2
3. (130620) AASF #2
4. (130123) AASF #2

Item Number	Item Description	Weight (lb)	Long. Arm (in)	Long. Mom. (lb-in)	In A/C	Man. Inv.	Date	15 01 27	13 12 19	13 06 20	13 01 23
G -001.00	WORK PLATFORM 70219-04902	6.0	281.00	1.69	X		2015/01/27	I	I	I	I
G -002.00	GENERATOR, LHS 70550-02031	29.0	302.00	8.76	X		2015/01/27	I	I	I	I
G -003.00	GENERATOR, RHS 70550-02031	29.0	302.00	8.76	X		2015/01/27	I	I	I	I
G -004.00	OIL, MAIN GEARBOX MIL-L-23699	69.0	347.00	23.94	X		2015/01/27	I	I	I	I
G -005.00	OIL, MAIN GEARBOX MIL-L-7808	63.0	347.00	21.86			2015/01/27	O	O	O	O
G -006.00	ENGINE ASSEMBLY, LHS W/FULL ENGINE OIL T-700-GE-701C/D	465.0	375.00	174.38	X		2015/01/27	I	I	I	I
G -007.00	ENGINE ASSEMBLY, RHS W/FULL ENGINE OIL T-700-GE-701C/D	465.0	375.00	174.38	X		2015/01/27	I	I	I	I
G -008.00	GENERATOR, AUXILIARY, APU 70550-02032-104	26.0	418.00	10.87	X		2015/01/27	I	I	I	I
G -009.00	APU, SOLAR T-62T-40-1 W/OIL NSN-2935-01-166-9129	89.0	431.00	38.36	X		2015/01/27	I	I	I	I
G -010.00	APU INLET BARRIER FILTER ASSY 104002-101	6.0	433.00	2.60			2015/01/27	O	O	O	O
G -011.00	FIRE EXTINGUISHER BOTTLE W/CARTRIDGE, LHS 70310-03101	5.9	453.00	2.67	X		2015/01/27	I	I	I	I
G -012.00	FIRE EXTINGUISHER BOTTLE W/CARTRIDGE, RHS 70310-03101	5.9	453.00	2.67	X		2015/01/27	I	I	I	I

CHART A - BASIC WEIGHT CHECKLIST RECORD
COMPARTMENT: H - EXTERNAL EQUIPMENT STA 0 - 770

MDS: UH-60A **1. (150127) AASF #2** **3. (130620) AASF #2**
SERIAL NO: 80-23489 **2. (131219) AASF #2** **4. (130123) AASF #2**
CONSTANT: 1,000

Item Number	Item Description	Weight (lb)	Long. Arm (in)	Long. Mom. (lb-in)	In A/C	Man. Inv.	Date	15 01 27	13 12 19	13 06 20	13 01 23
H -001.00	EOMS SENSOR, FWD LHS SU-202/AAR-579V) A100756	2.8	174.00	0.49			2015/01/27	O	O	O	O
H -002.00	EOMS SENSOR, FWD RHS SU-202/AAR-57(V) A100756	2.8	174.00	0.49			2015/01/27	O	O	O	O
H -003.00	DOOR, COCKPIT LHS 70217-01002-049	32.0	235.00	7.52	X		2015/01/27	I	I	I	I
H -004.00	DOOR, COCKPIT RHS 70217-01002-050	32.0	235.00	7.52	X		2015/01/27	I	I	I	I
H -005.00	WIRE CUTTER ASSEMBLY, LHS MLG 342-83005-5	11.0	282.00	3.10	X		2015/01/27	I	I	I	I
H -006.00	WIRE CUTTER ASSEMBLY, RHS MLG 342-83005-5	11.0	282.00	3.10	X		2015/01/27	I	I	I	I
H -007.00	ENGINE INLET BARRIER FILTER ASSY, LHS 70073-30007-011	81.7	298.30	24.37			2015/01/27	O	O	O	O
H -008.00	ENGINE INLET BARRIER FILTER ASSY, RHS 70073-30007-011	81.7	298.30	24.37			2015/01/27	O	O	O	O
H -009.00	FAIRING, UPPER REMOVABLE ESSS, LHS 70215-42401	3.0	301.00	0.90			2015/01/27	O	O	O	O
H -010.00	FAIRING, UPPER REMOVABLE ESSS, RHS 70215-42401	3.0	301.00	0.90			2015/01/27	O	O	O	O
H -011.00	AIR INLET ASSEMBLY, ENGINE, LHS 70302-10100	38.3	338.00	12.95	X		2015/01/27	I	I	I	I
H -012.00	AIR INLET ASSEMBLY, ENGINE, (W/ ICE DETECTOR), RHS 70302-10100	40.3	338.00	13.62	X		2015/01/27	I	I	I	I
H -013.00	MAIN ROTOR BLADES (4 EA) 70150-09100	844.0	341.00	287.80	X		2015/01/27	I	I	I	I
H -014.00	DISTRIBUTOR BOX, BLADE DE-ICE W/SLIP RING 70550-02127 & 70550-02128	24.0	341.00	8.18	X		2015/01/27	I	I	I	I
H -015.00	CARGO DOOR ASSEMBLY, LHS 70217-02701	43.0	344.00	14.79	X		2015/01/27	I	I	I	I
H -016.00	CARGO DOOR ASSEMBLY, RHS 70217-02701	43.0	344.00	14.79	X		2015/01/27	I	I	I	I
H -017.00	CARGO HOOK 70800-02503	22.0	353.00	7.77	X		2015/01/27	I	I	I	I
H -018.00	TRANSMITTER, IR JAMMER AN/ALQ-144A(V) NSN-5865-01-323-4999	25.6	400.00	10.24			2015/01/27	O	O	O	O
H -019.00	HIRSS ASSEMBLY W/O BAFFLE, LHS 70308-03610	111.0	417.00	46.29	X		2015/01/27	I	I	I	I
H -020.00	HIRSS ASSEMBLY W/O BAFFLE, RHS 70308-03610	110.0	417.00	45.87	X		2015/01/27	I	I	I	I
H -021.00	HIRSS BAFFLE, LHS 70308-03801	15.3	420.00	6.43	X		2015/01/27	I	I	I	I
H -022.00	HIRSS BAFFLE, RHS 70308-03801	15.3	420.00	6.43	X		2015/01/27	I	I	I	I
H -023.00	EXHAUST MODULE, LHS (ALTERNATE, OLD STYLE) 70308-03100	29.0	450.00	13.05			2015/01/27	O	O	O	O
H -024.00	EXHAUST MODULE, RHS (ALTERNATE, OLD STYLE) 70308-03100	29.0	450.00	13.05			2015/01/27	O	O	O	O
H -025.00	TROOP COMMANDERS ANTENNA A100740-101	2.2	460.00	1.01	X		2015/01/27	I	I	I	I
H -026.00	ANTENNA, L-BAND W/MOUNT (301)	3.1	475.00	1.47	X		2015/01/27	I	I	I	I
H -027.00	ELECTRONIC MODULE, LHS XM-130, 9311431	5.0	505.00	2.53			2015/01/27	O	O	O	O
H -028.00	DISPENSER MODULE, LHS XM-130, 9311434	6.0	505.00	3.03			2015/01/27	O	O	O	O
H -029.00	PAYLOAD MODULE, LHS XM-130, 9311451	4.0	505.00	2.02			2015/01/27	O	O	O	O
H -030.00	ICMD #1 (CHAFF) DISPENSER, FWD LHS D-61/ALQ-212(V) NSN-1095-01-457-9426	3.6	505.00	1.82			2015/01/27	O	O	O	O

CHART A - BASIC WEIGHT CHECKLIST RECORD
COMPARTMENT: H - EXTERNAL EQUIPMENT STA 0 - 770

MDS: UH-60A **1. (150127) AASF #2** **3. (130620) AASF #2**
SERIAL NO: 80-23489 **2. (131219) AASF #2** **4. (130123) AASF #2**
CONSTANT: 1,000

Item Number	Item Description	Weight (lb)	Long. Arm (in)	Long. Mom. (lb-in)	In A/C	Man. Inv.	Date	15 01 27	13 12 19	13 06 20	13 01 23
H -031.00	CHAFF DISPENSER MODULE, FWD LHS A100724	4.0	505.00	2.02			2015/01/27	O	O	O	O
H -032.00	FLARE DISPENSER MOUNT ASSY, RHS A100674-101	4.1	514.50	2.11			2015/12/29	I	I	I	I
H -033.00	ICMD #2 (FLARE) DISPENSER, RHS D-61/ALQ-212(V) NSN-1095-01-457-9426	3.6	515.00	1.85			2015/01/27	O	O	O	O
H -034.00	FLARE DISPENSER MODULE, RHS A100724	4.0	515.00	2.06			2015/01/27	O	O	O	O
H -035.00	HF ANTENNA 4700516-10	7.0	528.00	3.70	X		2015/01/27	I	I	I	I
H -036.00	FLARE DISPENSER MOUNT ASSY, AFT LHS A100674-101	4.1	534.70	2.19			2015/12/29	I	I	I	I
H -037.00	ICMD #3 (FLARE) DISPENSER, AFT LHS D-61/ALQ-212(V) NSN-1095-01-457-9426	3.6	535.00	1.93			2015/01/27	O	O	O	O
H -038.00	FLARE DISPENSER MODULE, AFT LHS A100724	4.0	535.00	2.14			2015/01/27	O	O	O	O
H -039.00	TAIL ROTOR BLADES (2 EA) 70101-31000-043	79.4	732.00	58.12	X		2015/01/27	I	I	I	I
H -040.00	EOMS SENSOR, AFT LHS SU-202/AAR-57(V) A100754	2.8	740.00	2.07			2015/01/27	O	O	O	O
H -041.00	EOMS SENSOR, AFT LHS SU-202/AAR-57(V) A100754	2.8	740.00	2.07			2015/01/27	O	O	O	O
H -042.00	HORIZONTAL STORES SUPPORT STRUCTURE	0.1					2015/01/27	O	O	O	O
H -043.00	HORIZONTAL STORES SUPPORT ASSEMBLY W/FAIRINGS, LH 70200-42400	202.0	305.00	61.61			2015/01/27	O	O	O	O
H -044.00	HORIZONTAL STORES SUPPORT ASSEMBLY W/FAIRINGS, RH 70200-42400	202.0	305.00	61.61			2015/01/27	O	O	O	O
H -045.00	HORIZONTAL STORES STRUTS AND FAIRINGS	0.1					2015/01/27	O	O	O	O
H -046.00	SUPPORT STRUTS AND FAIRINGS ASSEMBLY, LHS 70219-42430	28.0	302.00	8.46			2015/01/27	O	O	O	O
H -047.00	SUPPORT STRUTS AND FAIRINGS ASSEMBLY, RHS 70219-42430	28.0	302.00	8.46			2015/01/27	O	O	O	O
H -048.00	VERTICAL STORES PYLON BL 80	0.1					2015/01/27	O	O	O	O
H -049.00	RACK ATTACHMENT FITTING (BL 80), LH 70219-42412	25.0	316.00	7.90			2015/01/27	O	O	O	O
H -050.00	RACK ATTACHMENT FITTING (BL 80), RH 70219-42412	25.0	316.00	7.90			2015/01/27	O	O	O	O
H -051.00	PYLON FAIRING ASSEMBLY (BL 80), LH 70215-42407	8.0	316.00	2.53			2015/01/27	O	O	O	O
H -052.00	PYLON FAIRING ASSEMBLY (BL 80), RH 70215-42407	8.0	316.00	2.53			2015/01/27	O	O	O	O
H -053.00	14" BOMB RACK & HARDWARE ASSEMBLY (BL 80, LH (230 GAL) 70200-42400	18.0	316.00	5.69			2015/01/27	O	O	O	O
H -054.00	14" BOMB RACK & HARDWARE ASSEMBLY (BL 80), RH (230 GAL) 70200-42400	18.0	316.00	5.69			2015/01/27	O	O	O	O
H -055.00	30" BOMB RACK & HARDWARE ASSEMBLY (BL 80), LH (450 GAL) 70200-42400	65.0	316.00	20.54			2015/01/27	O	O	O	O
H -056.00	30" BOMB RACK & HARDWARE ASSEMBLY (BL 80, RH (450 GAL) 70200-42400	65.0	316.00	20.54			2015/01/27	O	O	O	O
H -057.00	VERTICAL STORES PYLON, BL 112	0.1					2015/01/27	O	O	O	O
H -058.00	RACK ATTACHMENT FITTING (BL 112), LH 70219-42412	25.0	316.00	7.90			2015/01/27	O	O	O	O
H -059.00	RACK ATTACHMENT FITTING (BL 112), RH 70219-42412	25.0	316.00	7.90			2015/01/27	O	O	O	O
H -060.00	PYLON FAIRING ASSEMBLY (BL 112), LH 70215-42407	10.0	316.00	3.16			2015/01/27	O	O	O	O

CHART A - BASIC WEIGHT CHECKLIST RECORD
COMPARTMENT: H - EXTERNAL EQUIPMENT STA 0 - 770

MDS: UH-60A
SERIAL NO: 80-23489
CONSTANT: 1,000

1. (150127) AASF #2
2. (131219) AASF #2
3. (130620) AASF #2
4. (130123) AASF #2

Item Number	Item Description	Weight (lb)	Long. Arm (in)	Long. Mom. (lb-in)	In A/C	Man. Inv.	Date	15 01 27	13 12 19	13 06 20	13 01 23
H -061.00	PYLON FAIRING ASSEMBLY (BL 112), RH 70215-42407	10.0	316.00	3.16			2015/01/27	O	O	O	O
H -062.00	14" BOMB RACK & HARDWARE ASSEMBLY (BL 112), RH (230 GAL) 70200-42400	18.0	316.00	5.69			2015/01/27	O	O	O	O
H -063.00	14" BOMB RACK & HARDWARE ASSEMBLY (BL 112), RH (230 GAL) 70200-42400	18.0	316.00	5.69			2015/01/27	O	O	O	O

CHART C - BASIC WEIGHT AND BALANCE RECORD

MDS: UH-60A **SERIAL NO: 80-23489** **CONSTANT: 1,000**

Date	Act.	Item No.	Description	Weight (lb)	Long. Arm (in)	Long. Mom. (lb-in)	Basic Weight (lb)	Basic Long. Arm (in)	Basic Long. Mom. (lb-in)
2012/12/07	H		As Carried Forward from Manual Records				11,386.5	359.56	4,094.13
2013/01/23	I		Calculated Weight and Moment per Inventory Completed at AASF #2				11,386.5	359.56	4,094.13
2013/01/23	W		BASIC A/C, WEIGHED AT : AASF #2	11,386.5	359.56	4,094.11	11,386.5	359.56	4,094.11
2013/06/06	A	B -071.00	MICROCLIMATE COOLING UNIT (MCU), PILOTS/CO-PILOTS HOSES SF 00247-001 & -003	5.0	240.00	1.20	11,391.5	359.51	4,095.31
2013/06/06	A	C -009.00	MCU, W/POWER WIRES & MASK BLOWER HARNESSES, CO-PILOTS	14.0	250.00	3.50	11,405.5	359.37	4,098.81
2013/06/06	A	C -010.00	MCU, W/POWER WIRES & MASK BLOWER HARNESSES, PILOTS	14.0	250.00	3.50	11,419.5	359.24	4,102.31
2013/06/06	A	C -011.00	MCU, W/POWER WIRES & MASK BLOWER HARNESSES, CREWMEMBERS, LHS	14.0	250.00	3.50	11,433.5	359.10	4,105.81
2013/06/06	A	C -012.00	MCU, W/POWER WIRES & MASK BLOWER HARNESSES, CREWMEMBERS, RHS	14.0	250.00	3.50	11,447.5	358.97	4,109.31
2013/06/06	A	C -020.00	MCU MOUNT ASSY LSF 00447-001	37.0	260.00	9.62	11,484.5	358.65	4,118.93
2013/06/06	A	C -023.00	MCU, CREWMEMBERS HOSES LSF 00247-005 & -007	5.0	270.00	1.35	11,489.5	358.61	4,120.28
2013/06/20	R	F -011.00	SEQUENCER, #1 SA-2669/APE-479V) A100685	3.5	515.00	1.80	11,486.0	358.56	4,118.48
2013/06/20	R	F -012.00	SEQUENCER, #2 SA-2669/ALE-47(V) A100685	3.5	515.00	1.80	11,482.5	358.52	4,116.68
2013/06/20	I		Calculated Weight and Moment per Inventory Completed at AASF #2				11,482.5	358.52	4,116.68
2013/06/20	W		BASIC A/C, WEIGHED AT : AASF #2	11,772.0	356.61	4,198.05	11,772.0	356.61	4,198.05
2013/11/05	R	B -071.00	MICROCLIMATE COOLING UNIT (MCU), PILOTS/CO-PILOTS HOSES SF 00247-001 & -003	5.0	240.00	1.20	11,767.0	356.66	4,196.85
2013/11/05	R	C -009.00	MCU, W/POWER WIRES & MASK BLOWER HARNESSES, CO-PILOTS	14.0	250.00	3.50	11,753.0	356.79	4,193.35
2013/11/05	R	C -010.00	MCU, W/POWER WIRES & MASK BLOWER HARNESSES, PILOTS	14.0	250.00	3.50	11,739.0	356.92	4,189.85
2013/11/05	R	C -011.00	MCU, W/POWER WIRES & MASK BLOWER HARNESSES, CREWMEMBERS, LHS	14.0	250.00	3.50	11,725.0	357.05	4,186.35
2013/11/05	R	C -012.00	MCU, W/POWER WIRES & MASK BLOWER HARNESSES, CREWMEMBERS, RHS	14.0	250.00	3.50	11,711.0	357.17	4,182.85
2013/11/05	R	C -023.00	MCU, CREWMEMBERS HOSES LSF 00247-005 & -007	5.0	270.00	1.35	11,706.0	357.21	4,181.50
2013/11/05	R	C -020.00	MCU MOUNT ASSY LSF 00447-001	37.0	260.00	9.62	11,669.0	357.52	4,171.88
2013/12/19	I		Calculated Weight and Moment per Inventory Completed at AASF #2				11,669.0	357.52	4,171.88
2013/12/19	W		BASIC A/C, WEIGHED AT : AASF #2 SALINA KS	11,579.0	357.40	4,138.28	11,579.0	357.40	4,138.28
2014/03/20	R	A -028.00	AHRU, RHS 76100-0020 (FOG)	6.0	178.00	1.07	11,573.0	357.49	4,137.21
2014/03/20	R	A -030.00	AHRU MOUNTING PLATE RHS (FOG)	0.9	178.00	0.16	11,572.1	357.50	4,137.05
2014/03/20	A	A -005.00	DISPLACEMENT GYRO CONTROL, RHS CN-1314/A (9000C)	5.7	174.00	0.99	11,577.8	357.41	4,138.05
2014/03/20	A	A -010.00	TRANSMITTER, RATE GYROSCOPE, RHS TRU-2A/A NSN-6615-01-059-7909	1.7	181.00	0.31	11,579.5	357.39	4,138.35
2014/03/21	A	E -024.00	MOD KIT-AUTO RELIGHT RELAY BOX	1.0	363.90	0.36	11,580.5	357.39	4,138.72
2014/03/21	A	C -036.00	MOD KIT-AUTO RELIGHT MIXER ASSY MODS	1.0	287.40	0.29	11,581.5	357.38	4,139.01
2014/06/11	A	B -071.00	MICROCLIMATE COOLING UNIT (MCU), PILOTS/CO-PILOTS HOSES SF 00247-001 & -003	5.0	240.00	1.20	11,586.5	357.33	4,140.21
2014/06/11	A	C -009.00	MCU, W/POWER WIRES & MASK BLOWER HARNESSES, CO-PILOTS	14.0	250.00	3.50	11,600.5	357.20	4,143.71
2014/06/11	A	C -010.00	MCU, W/POWER WIRES & MASK BLOWER HARNESSES, PILOTS	14.0	250.00	3.50	11,614.5	357.07	4,147.21

H = Header **I = Inventory**
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S = Chart C Review **W = Weighing**

CHART C - BASIC WEIGHT AND BALANCE RECORD

MDS: UH-60A **SERIAL NO: 80-23489** **CONSTANT: 1,000**

Date	Act.	Item No.	Description	Weight (lb)	Long. Arm (in)	Long. Mom. (lb-in)	Basic Weight (lb)	Basic Long. Arm (in)	Basic Long. Mom. (lb-in)
2014/06/11	A	C -011.00	MCU, W/POWER WIRES & MASK BLOWER HARNESSES, CREWMEMBERS, LHS	14.0	250.00	3.50	11,628.5	356.94	4,150.71
2014/06/11	A	C -012.00	MCU, W/POWER WIRES & MASK BLOWER HARNESSES, CREWMEMBERS, RHS	14.0	250.00	3.50	11,642.5	356.81	4,154.21
2014/06/11	A	C -020.00	MCU MOUNT ASSY LSF 00447-001	37.0	260.00	9.62	11,679.5	356.51	4,163.83
2014/06/11	A	C -023.00	MCU, CREWMEMBERS HOSES LSF 00247-005 & -007	5.0	270.00	1.35	11,684.5	356.47	4,165.18
2014/10/09	R	B -071.00	MICROCLIMATE COOLING UNIT (MCU), PILOTS/CO-PILOTS HOSES SF 00247-001 & -003	5.0	240.00	1.20	11,679.5	356.52	4,163.98
2014/10/09	R	C -009.00	MCU, W/POWER WIRES & MASK BLOWER HARNESSES, CO-PILOTS	14.0	250.00	3.50	11,665.5	356.65	4,160.48
2014/10/09	R	C -010.00	MCU, W/POWER WIRES & MASK BLOWER HARNESSES, PILOTS	14.0	250.00	3.50	11,651.5	356.78	4,156.98
2014/10/09	R	C -011.00	MCU, W/POWER WIRES & MASK BLOWER HARNESSES, CREWMEMBERS, LHS	14.0	250.00	3.50	11,637.5	356.90	4,153.48
2014/10/09	R	C -012.00	MCU, W/POWER WIRES & MASK BLOWER HARNESSES, CREWMEMBERS, RHS	14.0	250.00	3.50	11,623.5	357.03	4,149.98
2014/10/09	R	C -020.00	MCU MOUNT ASSY LSF 00447-001	37.0	260.00	9.62	11,586.5	357.34	4,140.36
2014/10/09	R	C -023.00	MCU, CREWMEMBERS HOSES LSF 00247-005 & -007	5.0	270.00	1.35	11,581.5	357.38	4,139.01
2015/01/27	R	G -006.00	ENGINE ASSEMBLY, LHS W/FULL ENGINE OIL T-700-GE-700	465.0	375.00	174.38	11,116.5	356.64	3,964.63
2015/01/27	A	G -006.00	ENGINE ASSEMBLY, LHS W/FULL ENGINE OIL T-700-GE-701C/D	465.0	375.00	174.38	11,581.5	357.38	4,139.01
2015/01/27	R	G -007.00	ENGINE ASSEMBLY, RHS W/FULL ENGINE OIL T-700-GE-700	465.0	375.00	174.38	11,116.5	356.64	3,964.63
2015/01/27	A	G -007.00	ENGINE ASSEMBLY, RHS W/FULL ENGINE OIL T-700-GE-701C/D	465.0	375.00	174.38	11,581.5	357.38	4,139.01
2015/01/27	I		Calculated Weight and Moment per Inventory Completed at AASF #2				11,581.5	357.38	4,139.01
2015/01/27	W		BASIC A/C, WEIGHED AT : SALINA KS	11,673.0	357.06	4,167.96	11,673.0	357.06	4,167.96
2015/06/11	A	B -071.00	MICROCLIMATE COOLING UNIT (MCU), PILOTS/CO-PILOTS HOSES SF 00247-001 & -003	5.0	240.00	1.20	11,678.0	357.01	4,169.16
2015/06/11	A	C -009.00	MCU, W/POWER WIRES & MASK BLOWER HARNESSES, CO-PILOTS	14.0	250.00	3.50	11,692.0	356.88	4,172.66
2015/06/11	A	C -010.00	MCU, W/POWER WIRES & MASK BLOWER HARNESSES, PILOTS	14.0	250.00	3.50	11,706.0	356.75	4,176.16
2015/06/11	A	C -011.00	MCU, W/POWER WIRES & MASK BLOWER HARNESSES, CREWMEMBERS, LHS	14.0	250.00	3.50	11,720.0	356.63	4,179.66
2015/06/11	A	C -012.00	MCU, W/POWER WIRES & MASK BLOWER HARNESSES, CREWMEMBERS, RHS	14.0	250.00	3.50	11,734.0	356.50	4,183.16
2015/06/11	A	C -020.00	MCU MOUNT ASSY LSF 00447-001	37.0	260.00	9.62	11,771.0	356.20	4,192.78
2015/06/11	A	C -023.00	MCU, CREWMEMBERS HOSES LSF 00247-005 & -007	5.0	270.00	1.35	11,776.0	356.16	4,194.13
2015/10/29	R	B -071.00	MICROCLIMATE COOLING UNIT (MCU), PILOTS/CO-PILOTS HOSES SF 00247-001 & -003	5.0	240.00	1.20	11,771.0	356.21	4,192.93
2015/10/29	R	C -009.00	MCU, W/POWER WIRES & MASK BLOWER HARNESSES, CO-PILOTS	14.0	250.00	3.50	11,757.0	356.33	4,189.43
2015/10/29	R	C -010.00	MCU, W/POWER WIRES & MASK BLOWER HARNESSES, PILOTS	14.0	250.00	3.50	11,743.0	356.46	4,185.93
2015/10/29	R	C -011.00	MCU, W/POWER WIRES & MASK BLOWER HARNESSES, CREWMEMBERS, LHS	14.0	250.00	3.50	11,729.0	356.59	4,182.43
2015/10/29	R	C -012.00	MCU, W/POWER WIRES & MASK BLOWER HARNESSES, CREWMEMBERS, RHS	14.0	250.00	3.50	11,715.0	356.72	4,178.93
2015/10/29	R	C -020.00	MCU MOUNT ASSY LSF 00447-001	37.0	260.00	9.62	11,678.0	357.02	4,169.31
2015/10/29	R	C -023.00	MCU, CREWMEMBERS HOSES LSF 00247-005 & -007	5.0	270.00	1.35	11,673.0	357.06	4,167.96
2015/12/08	R	A -018.00	SECURITY SET, LHS TSEC/KY-58	4.9	190.00	0.93	11,668.1	357.13	4,167.02

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CHART C - BASIC WEIGHT AND BALANCE RECORD

MDS: UH-60A **SERIAL NO: 80-23489** **CONSTANT: 1,000**

Date	Act.	Item No.	Description	Weight (lb)	Long. Arm (in)	Long. Mom. (lb-in)	Basic Weight (lb)	Basic Long. Arm (in)	Basic Long. Mom. (lb-in)
2015/12/08	R	A -019.00	SECURITY SET, CENTER TSEC/KY-58	4.9	190.00	0.93	11,663.2	357.20	4,166.09
2015/12/08	R	B -014.00	RADAR WARNING INDICATOR IP-1150/APR-39(V)	2.2	206.00	0.45	11,661.0	357.23	4,165.64
2015/12/08	R	B -046.00	RCU, KY-58 CONTROL C-11466A	2.1	219.00	0.46	11,658.9	357.25	4,165.18
2015/12/08	R	B -049.00	RCU, KY-58 CONTROL C-11466A	2.1	228.00	0.48	11,656.8	357.28	4,164.70
2015/12/08	R	B -051.00	CONTROL DISPLAY UNIT AN/ARC-220 C-12436/URC	3.2	234.00	0.75	11,653.6	357.31	4,163.95
2015/12/08	R	B -053.00	SECURE COMMUNICATION CONTROL PANEL KY-100	6.0	253.00	1.52	11,647.6	357.36	4,162.43
2015/12/08	R	A -006.00	SIGNAL DATA CONVERTER, (HUD) CV-4229/AVS-7	13.7	175.00	2.40	11,633.9	357.58	4,160.04
2015/12/08	R	A -011.00	PROCESSOR, DIGITAL CP-1597A/APR-39(V)	5.9	184.00	1.09	11,628.0	357.67	4,158.95
2015/12/08	R	B -033.00	RCU, KY-58 CONTROL C-11466A	2.1	227.00	0.48	11,625.9	357.69	4,158.47
2015/12/08	R	B -034.00	FM CONTROL PANEL, C-11466A/ARC-201 NSN-5821-01-231-5660	1.7	229.00	0.39	11,624.2	357.71	4,158.09
2015/12/08	R	B -050.00	FM CONTROL PANEL, C-11466A/ARC-201 NSN-5821-01-231-5660	1.7	231.00	0.39	11,622.5	357.73	4,157.69
2015/12/08	R	B -052.00	HEADS-UP DISPLAY AN/AVS-7	2.0	242.00	0.48	11,620.5	357.75	4,157.21
2015/12/08	R	B -076.00	VHF/FM RADIO RT-1477/ARC-201C(V) NSN-5821-01-306-4653	6.7	223.00	1.49	11,613.8	357.83	4,155.71
2015/12/08	R	B -077.00	VHF/FM RADIO RT-1477/ARC-201C(V) NSN-5821-01-306-4653	6.7	229.00	1.53	11,607.1	357.90	4,154.18
2015/12/08	R	B -079.00	TD FM 6148 TRI-BAND TRANSCIEVER	4.5	228.00	1.03	11,602.6	357.95	4,153.15
2015/12/08	R	B -080.00	AMS-6000	0.8	240.00	0.19	11,601.8	357.96	4,152.96
2015/12/08	R	B -081.00	CI-285 (FWD)	0.8	240.00	0.19	11,601.0	357.97	4,152.77
2015/12/08	R	B -082.00	CI-292-3	0.5	222.00	0.11	11,600.5	357.97	4,152.66
2015/12/08	R	C -022.01	CI-285 (AFT)	0.8	275.00	0.22	11,599.7	357.98	4,152.44
2015/12/08	R	C -029.00	MACHINE GUN MOUNT ARM, LHS M240H	27.0	280.00	7.56	11,572.7	358.16	4,144.88
2015/12/08	R	C -030.00	MACHINE GUN MOUNT ARM, RHS M240H	27.0	280.00	7.56	11,545.7	358.34	4,137.32
2015/12/08	R	E -011.00	ELECTRONIC CONTROL UNIT C-12510/AAR-57(V) A100631-100	19.0	371.00	7.05	11,526.7	358.32	4,130.27
2015/12/08	R	F -008.00	HF RECEIVER TRANSMITTER RT-1749/URC	11.6	475.00	5.51	11,515.1	358.20	4,124.76
2015/12/08	R	F -009.00	HF AMPLIFIER COUPLER AM, 7531/URC 4700479-10	18.6	475.00	8.84	11,496.5	358.02	4,115.93
2015/12/29	R	B -027.01	COCKPIT DISPLAY UNIT (CDU) P/N 10150-0201 (IVHMS)	2.5	216.00	0.54	11,494.0	358.05	4,115.39
2015/12/29	R	H -032.00	FLARE DISPENSER MOUNT ASSY, RHS A100674-101	4.1	514.50	2.11	11,489.9	357.99	4,113.28
2015/12/29	R	H -036.00	FLARE DISPENSER MOUNT ASSY, AFT LHS A100674-101	4.1	534.70	2.19	11,485.8	357.93	4,111.08
2015/12/29	R	B -078.00	VHF AM/FM RADIO RT-1300A/ARC-186(V)	6.4	234.00	1.50	11,479.4	358.00	4,109.59
2015/12/29	R	F -010.00	AMPLIFIER, IFM AM-7189A/ARC AN/ARC-186/ARC-201(V)	10.0	476.00	4.76	11,469.4	357.89	4,104.83

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Weight & Balance Technician
Certified copy as of 2016/02/26

F O R M B - H I S T O R Y

FORM B - AIRCRAFT WEIGHING RECORD

3 - P O I N T

DATE WEIGHED	2013/01/23	**MODEL/DESIGN**	UH-60A	**SERIAL NUMBER**	80-23489
PLACE WEIGHED		**TECHNICIAN**	DAVID L. LEBBIN	**DUTY PHONE**	

REACTION	SCALE READING	CORRECTIONS	NET WEIGHT	LONG. ARM	LONG. MOM	LAT. ARM	LAT. MOM
LEFT MAIN	4,594.5		4,594.5	247.00	1,134,841.50		
RIGHT MAIN	4,457.0		4,457.0	247.00	1,100,879.00		
NOSE or TAIL	4,747.0		4,747.0	605.30	2,873,359.10		
TOTALS	**13,798.5**		**13,798.5**	**370.26**	**5,109,079.60**		

LONGITUDINAL MEASUREMENTS

B = _____ Distance from the jig point to the center line of the main reactions
I = _____ Distance from the reference datum line to the jig point
E = 247.00 Distance from the reference datum line to the center line of the main reactions
D = _____ Distance between the main and the nose or tail reactions
F = 605.30 Distance from the reference datum line to the center line of the nose or tail reaction

LATERAL MEASUREMENTS

LM = _____ Distance from the lateral reference datum line to the Left Main reaction
RM = _____ Distance from the lateral reference datum line to the Right Main reaction
NT = _____ Distance from the lateral reference datum line to the Nose or Tail reaction

ADJUSTMENTS		NET WEIGHT	LONG. ARM	LONG. MOM	LAT. ARM	LAT. MOM
Level Weigh - No Correction						
Total (As Weighed Above)		13,798.5	370.26	5,109,079.60		
Total of Column I	-	2,412.0	420.80	1,014,969.60		
Total of Column II	+					
BASIC AIRCRAFT		**11,386.5**	**359.56**	**4,094,110.00**		

SIMPLIFIED LONG. MOMENT	**4,094.11**	**LAT. MOMENT**		**CONSTANT**	**1000**

SCALE TYPE:	INTERCOMP	**REACTIONS USED**
SERIAL NUMBER(S):		
CALIBRATION ACCURACY:		
DATE CALIBRATED:	2012/12/07	
CALIBRATION DUE DATE:		
ALTITUDE (ft):	1,280.00	
LATITUDE:		

CORRECTIONS

REACTION	CALIBRATION	SCALE	TEMP	EQUIPMENT	OTHER	TOTAL
LEFT MAIN						
RIGHT MAIN						
NOSE or TAIL						

Remarks

AIRCRAFT WAS WEIGHED IN THE FOLLOWING CONDITION:
- CLEAN AND DRY
- ENCLOSED HANGAR WITH BLOWERS OFF
- FUEL: TRAPPED FUEL
- SCALES: PLATFORMS
- ATTITUDE: LONGITUDINALLY AND LATERALLY LEVEL

FUEL SYSTEM FULL USING OPEN PORT METHOD, FUEL DENSITY 6.7 LBS PER GAL, 1280 FT LAT 38-47-08

COLUMN I

Items Weighed But Not Part of Basic Weight	WEIGHT	LONG. ARM	LONG. MOM	LAT. ARM	LAT. MOM
FUEL JP-8	2,412.0	420.80	1,014,969.60		
TOTAL of Items Weighed But Not Part of Basic Weight	**2,412.0**	**420.80**	**1,014,969.60**		

COLUMN II

Basic Weight Items Not in Aircraft When Weighed	WEIGHT	LONG. ARM	LONG. MOM	LAT. ARM	LAT. MOM
TOTAL Basic Weight Items Not in Aircraft When Weighed					

F O R M B - H I S T O R Y

FORM B - AIRCRAFT WEIGHING RECORD

3 - P O I N T

DATE WEIGHED	2013/06/20	**MODEL/DESIGN**	UH-60A	**SERIAL NUMBER**	80-23489
PLACE WEIGHED	AASF #2	**TECHNICIAN**	DAVID L. LEBBIN	**DUTY PHONE**	785-822-3463

REACTION	SCALE READING	CORRECTIONS	NET WEIGHT	LONG. ARM	LONG. MOM	LAT. ARM	LAT. MOM
LEFT MAIN	5,536.0		5,536.0	295.75	1,637,272.00		
RIGHT MAIN	5,721.0		5,721.0	295.75	1,691,985.75		
NOSE or TAIL	2,927.0		2,927.0	643.50	1,883,524.50		
TOTALS	**14,184.0**		**14,184.0**	**367.51**	**5,212,782.25**		

LONGITUDINAL MEASUREMENTS

B = _____ Distance from the jig point to the center line of the main reactions
I = _____ Distance from the reference datum line to the jig point
E = 295.75 Distance from the reference datum line to the center line of the main reactions
D = _____ Distance between the main and the nose or tail reactions
F = 643.50 Distance from the reference datum line to the center line of the nose or tail reaction

LATERAL MEASUREMENTS

LM = _____ Distance from the lateral reference datum line to the Left Main reaction
RM = _____ Distance from the lateral reference datum line to the Right Main reaction
NT = _____ Distance from the lateral reference datum line to the Nose or Tail reaction

ADJUSTMENTS		NET WEIGHT	LONG. ARM	LONG. MOM	LAT. ARM	LAT. MOM
Level Weigh - No Correction						
Total (As Weighed Above)		14,184.0	367.51	5,212,782.25		
Total of Column I	-	2,412.0	420.70	1,014,728.40		
Total of Column II	+					
BASIC AIRCRAFT		**11,772.0**	**356.61**	**4,198,053.85**		

SIMPLIFIED LONG. MOMENT	**4,198.05**	**LAT. MOMENT**		**CONSTANT**	**1000**

SCALE TYPE:	INTERCOMP	**REACTIONS USED**	
SERIAL NUMBER(S):	1125YP-0862, 0869, 0863	FWD: 295.75	AFT: 643.5
CALIBRATION ACCURACY:	+/- .01 %		
DATE CALIBRATED:	2012/08/08		
CALIBRATION DUE DATE:			
ALTITUDE (ft):	1,280.00		
LATITUDE:			

CORRECTIONS

REACTION	CALIBRATION	SCALE	TEMP	EQUIPMENT	OTHER	TOTAL
LEFT MAIN						
RIGHT MAIN						
NOSE or TAIL						

Remarks

REASON FOR WEIGHING: ANNUAL
AIRCRAFT WAS WEIGHED IN THE FOLLOWING CONDITION:
- CLEAN AND DRY
- ENCLOSED HANGAR WITH BLOWERS OFF
- FUEL: FULL
- FUEL DENSITY = 6.7 LB/GALLON
- SCALES: PLATFORMS
- ATTITUDE: LONGITUDINALLY AND LATERALLY LEVEL

COLUMN I

Items Weighed But Not Part of Basic Weight	WEIGHT	LONG. ARM	LONG. MOM	LAT. ARM	LAT. MOM
FUEL @ 6.7 LBS PER GAL	2,412.0	420.70	1,014,728.40		
TOTAL of Items Weighed But Not Part of Basic Weight	**2,412.0**	**420.70**	**1,014,728.40**		

COLUMN II

Basic Weight Items Not in Aircraft When Weighed	WEIGHT	LONG. ARM	LONG. MOM	LAT. ARM	LAT. MOM
TOTAL Basic Weight Items Not in Aircraft When Weighed					

F O R M B - H I S T O R Y

FORM B - AIRCRAFT WEIGHING RECORD

3 - P O I N T

DATE WEIGHED	2013/12/19	**MODEL/DESIGN**	UH-60A	**SERIAL NUMBER**	80-23489
PLACE WEIGHED	AASF #2 SALINA KS	**TECHNICIAN**	DAVID L. LEBBIN	**DUTY PHONE**	785-822-3463

REACTION	SCALE READING	CORRECTIONS	NET WEIGHT	LONG. ARM	LONG. MOM	LAT. ARM	LAT. MOM
LEFT MAIN	5,549.0		5,549.0	295.25	1,638,342.25		
RIGHT MAIN	5,506.0		5,506.0	295.25	1,625,646.50		
NOSE or TAIL	2,936.0		2,936.0	643.40	1,889,022.40		
TOTALS	**13,991.0**		**13,991.0**	**368.31**	**5,153,011.15**		

LONGITUDINAL MEASUREMENTS

B = _____ Distance from the jig point to the center line of the main reactions
I = _____ Distance from the reference datum line to the jig point
E = 295.25 Distance from the reference datum line to the center line of the main reactions
D = _____ Distance between the main and the nose or tail reactions
F = 643.40 Distance from the reference datum line to the center line of the nose or tail reaction

LATERAL MEASUREMENTS

LM = _____ Distance from the lateral reference datum line to the Left Main reaction
RM = _____ Distance from the lateral reference datum line to the Right Main reaction
NT = _____ Distance from the lateral reference datum line to the Nose or Tail reaction

ADJUSTMENTS		NET WEIGHT	LONG. ARM	LONG. MOM	LAT. ARM	LAT. MOM
Level Weigh - No Correction						
Total (As Weighed Above)		13,991.0	368.31	5,153,011.15		
Total of Column I	-	2,412.0	420.70	1,014,728.40		
Total of Column II	+					
BASIC AIRCRAFT		**11,579.0**	**357.40**	**4,138,282.75**		

SIMPLIFIED LONG. MOMENT	**4,138.28**	**LAT. MOMENT**		**CONSTANT**	**1000**

SCALE TYPE:	INTERCOMP
SERIAL NUMBER(S):	125PY08062, 08063,08065
CALIBRATION ACCURACY:	+/- .01%
DATE CALIBRATED:	2013/09/11
CALIBRATION DUE DATE:	
ALTITUDE (ft):	1,288.00
LATITUDE:	

REACTIONS USED
FWD: 295.25
AFT: 643.40

CORRECTIONS

REACTION	CALIBRATION	SCALE	TEMP	EQUIPMENT	OTHER	TOTAL
LEFT MAIN						
RIGHT MAIN						
NOSE or TAIL						

Remarks

REASON FOR WEIGHING: TAIL PYLON REPLACEMENT
AIRCRAFT WAS WEIGHED IN THE FOLLOWING CONDITION:
- CLEAN AND DRY
- ENCLOSED HANGAR WITH BLOWERS OFF
- FUEL: FULL
- FUEL DENSITY = 6.7 LB/GALLON
- SCALES: PLATFORMS
- ATTITUDE: LONGITUDINALLY AND LATERALLY LEVEL

COLUMN I

Items Weighed But Not Part of Basic Weight	WEIGHT	LONG. ARM	LONG. MOM	LAT. ARM	LAT. MOM
FUEL 6.7	2,412.0	420.70	1,014,728.40		
TOTAL of Items Weighed But Not Part of Basic Weight	**2,412.0**	**420.70**	**1,014,728.40**		

COLUMN II

Basic Weight Items Not in Aircraft When Weighed	WEIGHT	LONG. ARM	LONG. MOM	LAT. ARM	LAT. MOM
TOTAL Basic Weight Items Not in Aircraft When Weighed					

F O R M B - H I S T O R Y

FORM B - AIRCRAFT WEIGHING RECORD

3 - P O I N T

DATE WEIGHED	2015/01/27	**MODEL/DESIGN**	UH-60A	**SERIAL NUMBER**	80-23489
PLACE WEIGHED	SALINA KS	**TECHNICIAN**	DAVID L. LEBBIN	**DUTY PHONE**	785-822-3463

REACTION	SCALE READING	CORRECTIONS	NET WEIGHT	LONG. ARM	LONG. MOM	LAT. ARM	LAT. MOM
LEFT MAIN	5,522.0		5,522.0	295.40	1,631,198.80		
RIGHT MAIN	5,631.0		5,631.0	295.40	1,663,397.40		
NOSE or TAIL	2,932.0		2,932.0	644.00	1,888,208.00		
TOTALS	**14,085.0**		**14,085.0**	**367.97**	**5,182,804.20**		

LONGITUDINAL MEASUREMENTS

B = _____ Distance from the jig point to the center line of the main reactions
I = _____ Distance from the reference datum line to the jig point
E = 295.40 Distance from the reference datum line to the center line of the main reactions
D = _____ Distance between the main and the nose or tail reactions
F = 644.00 Distance from the reference datum line to the center line of the nose or tail reaction

LATERAL MEASUREMENTS

LM = _____ Distance from the lateral reference datum line to the Left Main reaction
RM = _____ Distance from the lateral reference datum line to the Right Main reaction
NT = _____ Distance from the lateral reference datum line to the Nose or Tail reaction

ADJUSTMENTS		NET WEIGHT	LONG. ARM	LONG. MOM	LAT. ARM	LAT. MOM
Level Weigh - No Correction						
Total (As Weighed Above)		14,085.0	367.97	5,182,804.20		
Total of Column I	-	2,412.0	420.75	1,014,849.00		
Total of Column II	+					
BASIC AIRCRAFT		**11,673.0**	**357.06**	**4,167,955.20**		

SIMPLIFIED LONG. MOMENT	**4,167.96**	**LAT. MOMENT**		**CONSTANT**	**1000**

SCALE TYPE:	INTERCOMP PLATFORM SCALES	**REACTIONS USED**	
SERIAL NUMBER(S):	112PY08069, 112PY08062, 112PY08063	FWD: 295.4	
CALIBRATION ACCURACY:	+/- .01	AFT: 644.0	
DATE CALIBRATED:	2015/01/05		
CALIBRATION DUE DATE:			
ALTITUDE (ft):	0.00		
LATITUDE:			

CORRECTIONS

REACTION	CALIBRATION	SCALE	TEMP	EQUIPMENT	OTHER	TOTAL
LEFT MAIN						
RIGHT MAIN						
NOSE or TAIL						

Remarks

REASON FOR WEIGHING: ANNUAL
AIRCRAFT WAS WEIGHED IN THE FOLLOWING CONDITION:
- CLEAN AND DRY
- ENCLOSED HANGAR WITH BLOWERS OFF
- FUEL: FULL 360 GAL
- FUEL DENSITY = 6.7 LB/GALLON
- SCALES: PLATFORMS
- ATTITUDE: LONGITUDINALLY AND LATERALLY LEVEL

COLUMN I

Items Weighed But Not Part of Basic Weight	WEIGHT	LONG. ARM	LONG. MOM	LAT. ARM	LAT. MOM
FUEL 6.7 LBS PER GAL	2,412.0	420.75	1,014,849.00		
TOTAL of Items Weighed But Not Part of Basic Weight	**2,412.0**	**420.75**	**1,014,849.00**		

COLUMN II

Basic Weight Items Not in Aircraft When Weighed	WEIGHT	LONG. ARM	LONG. MOM	LAT. ARM	LAT. MOM
TOTAL Basic Weight Items Not in Aircraft When Weighed					

RECORD OF WEIGHT AND BALANCE PERSONNEL

MDS: UH-60A **SERIAL NO: 80-23489**

Last Name	First Name	M	Grade, Rate, or Rank	Where Qualified	When Qualified	Station	Date Assigned	Date Relieved
LEBBIN	DAVID	L	SSG	BNCOC	2009/04/01	AASF #2	2012/12/07	2016/01/27

1. SERIAL NUMBER	2. MODEL	3. AREA NAME
8023489	UH-60A SES BEST	UNIT UNIQUE INVENTORY ITEMS

4. EQUIPMENT CHECKLIST

ITEM NO	NOMENCLATUR	QTY REQ:
66	BFT PALLET ASSEMBLY (040537-001)	1

CHECK NUMBER	1.	2.	3.	4.	5.	6.	7.	8.	9.	10	11	12
	0											

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SERIAL NUMBER	MODEL		AREA NAME
8023489	**UH-60A**	**SES BEST**	**UNIT UNIQUE INVENTORY ITEMS**

5. VERIFICATION

CHECK NUMBER a	NAME OR PID b	RANK c	DATE d	CHECK NUMBER a	NAME OR PID b	RANK c	DATE d
1	**JM866540**	**CIV**	**02-Mar-2016**				

6. LOCATION OR REMARKS

CHECK NO.	a. ITEM NUMBER	Nomenclature	b. LOCATION/REMARKS
1	**66**	**BFT PALLET ASSEMBLY (040537-001)**	**ACFT ARRIVED IN THIS CONFIGURATION. INDUCTED INTO BEST**

REVERSE OF DA FORM 2408-17 E, NOV 91

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