

REPORT NO. 500N-CE-0059

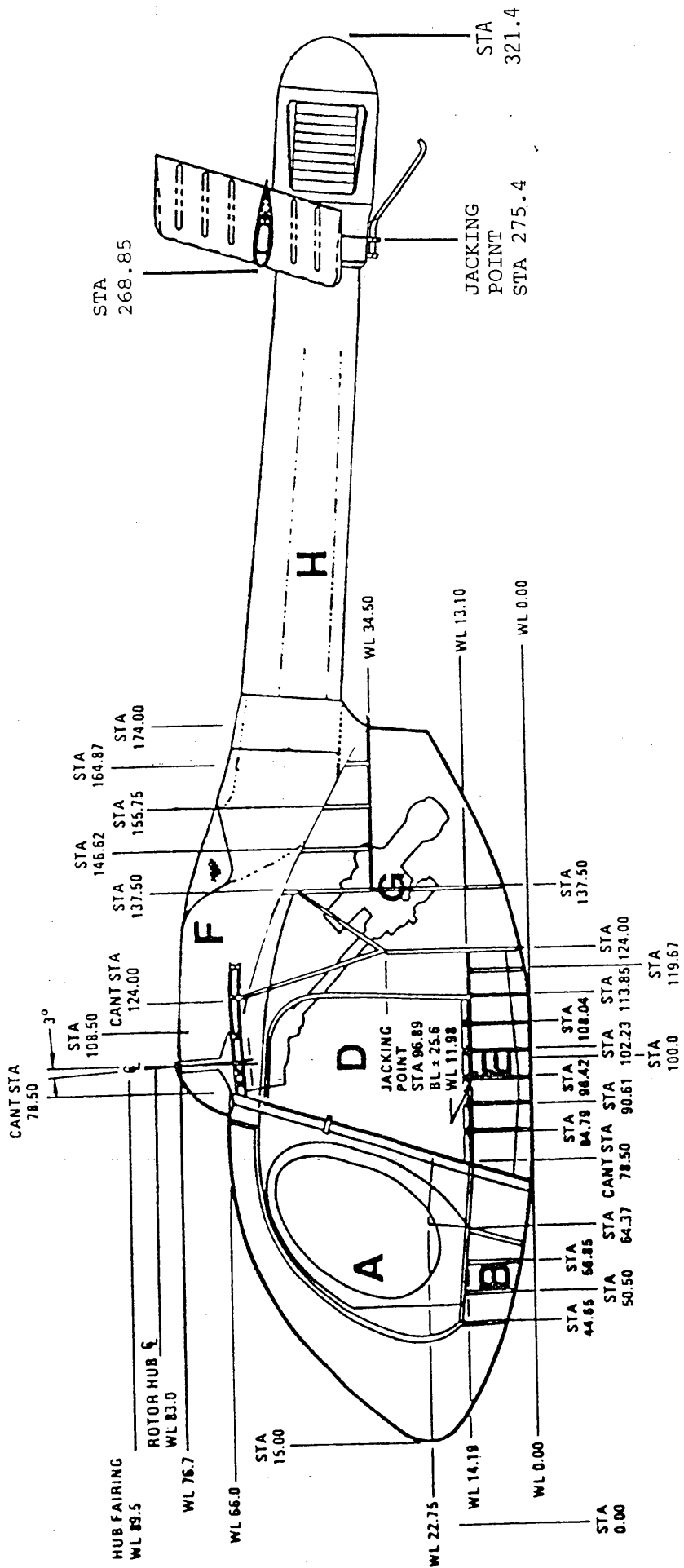
BASIC WEIGHT CHECK LIST

PURPOSE:

- 1) Provide a method of defining the helicopter configuration when determining empty weight and empty weigh C.G.
- 2) Provide weight, arm, and moment of installed standard, optional, or required equipment.

# COMPARTMENT DIAGRAM

## MDHC MODEL 500/530N



COMPARTMENT "C" IS OPPOSITE COMPARTMENT "B"

# Basic Weight Check List

MDHC MODEL 500N HELICOPTER

500N-CE-0059 R1

REPORT NO: \_\_\_\_\_

T.E. Harper

8 May 1991

PREPARED BY: \_\_\_\_\_

DATE PREPARED: \_\_\_\_\_

REVISION DATE: 23 Mar 1992

F.A.A. APPROVED

PAGE 1 OF 13 PAGES	COMPARTMENT AND ITEM NUMBER	STANDARD OR OPTIONAL	MODEL 500N	SERIAL NUMBER	ITEMS AND LOCATION (GROUPED BY COMPARTMENT)	PART NO.	WEIGHT (LBS)	REGISTRATION NUMBER		DATE	NOTES
								ARM (IN.)	MOMENT (IN.-LBS)		
					CREW COMPARTMENT (NOSE TO STA 78 (CANTED BULKHEAD))						
	A-01	STD			WINDSHIELD ASSY, CENTER	369D22430	4.2	27.7	116		
	A-02	STD			PILOT TUBE	369H4226-13	0.1	29.4	3		
	A-03	OPT			WINDSHIELD ASSY, LOWER	39HP914-01/02	10.2	31.0	316		
	A-04	STD			WINDSHIELD ASSY, LOWER	369D22429	5.5	31.4	173		
	A-05	OPT			PILOT TUBE ASSY, HEATED	369H90034-507	0.4	31.6	13		
	A-06	OPT			INTERCOM UNIT / ICS INSTL	369D24118-5	1.2	35.5	43		
	A-07	OPT			SIDE WINDOW INSTL, DELTA WT INCR	369D292491-1/-2	0.5	38.7	19		
	A-08	STD			RUNNING TIME METER	369H90027	0.2	40.5	8		
	A-09	OPT			IND., ATTITUDE GYRO	369H90038-517	3.1	41.5	129		
	A-10	STD			THRUSTER CONTROL PEDALS	369D27502	1.2	42.3	51		
	A-11	OPT			IND., DIRECTIONAL GYRO	369H90039-509	2.7	42.6	115		
	A-12	OPT			IND., INSTANTANEOUS VERTICAL SPEED	369D294508-501	1.7	43.2	73		
	A-13	STD			CANOPY/WINDSHIELD ASSY	369D22428	11.0	43.5	479		
	A-14	OPT			WINDSHIELD ASSY, UPPER	39HP913-01/02	11.4	43.5	496		
	A-15	STD			INDICATOR, AIRSPEED	369D24506-5	0.6	43.6	26		
	A-16	STD			INDICATOR, ALTIMETER - DUAL SCALE	369D24174	0.8	43.6	35		
	A-17	OPT			INDICATOR, ALTIMETER - MILLIBAR	369H90124	1.0	43.6	44		
	A-18	STD			INDICATOR, ENGINE OIL PRESSURE	369H6418	0.4	44.3	18		
	A-19	STD			INDICATOR, TACH, DUAL-N2/NR	369D24518-5	1.9	44.3	84		
	A-20	STD			INDICATOR, ENGINE OIL TEMP	369D24135	0.4	44.5	18		
	A-21	STD			INDICATOR, NI TACHOMETER	369A4516-7	0.7	44.5	31		
	A-22	STD			INDICATOR, TORQUE	369D24158-7	0.4	44.8	18		
	A-23	STD			INDICATOR, FUEL QUANTITY	369D24137	0.4	44.8	18		

\* DENOTES  
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PAGE	OF 13	PAGES	MODEL	SERIAL NUMBER	PART NO.	WEIGHT (LBS)	REGISTRATION NUMBER		DATE	NOTES	
							ARM (IN.)	MOMENT (IN.-LBS)			
COMPARTMENT AND ITEM NUMBER	STANDARD OR OPTIONAL	ITEMS AND LOCATION (GROUPED BY COMPARTMENT)									
A-24	STD	ELECTRICAL CLOCK INSTL				369D24509	0.3	45.0	14		
A-25	STD	INDICATOR, AMPS DC				369D24512	0.3	45.1	14		
A-26	STD	INDICATOR, TURBINE OUTLET TEMP				369A4521-9	0.5	45.1	23		
A-27	STD	CIGARETTE LIGHTER (208712)				369D24153	0.1	45.9	5		
A-28	STD	FOOTREST ASSY				369H6515	1.0	45.9	46		
A-29	STD	FIRE EXTINGUISHER INSTL (1)				369H90001	5.8	46.6	270		
A-30	STD	ASHTRAY				369D24855	0.1	48.3	5		
A-31	STD	INDICATOR, OUTSIDE AIR TEMP				369H4515	0.1	49.7	5		
A-32	STD	MAGNETIC COMPASS				369D290009-111	0.9	51.0	46		
A-33	OPT	CARPET W/DUAL CONTROLS				369D26591	2.6	52.2	136		
A-34	STD	ACCESS DOORS STOW COMPART				369H2063	3.1	53.0	164		
A-35	STD	CARPET W/SINGLE CONTROLS				369D26591	4.2	53.6	225		
A-36	OPT	PROVISIONS FOR CARGO HOOK				369H90072-41	1.3	54.0	70		
A-37	OPT	DUAL CONTROLS KIT				369H90033-509	8.9	55.9	498		
A-38	OPT	CYCLIC STICK GRIP KIT				369H90129-505	1.8	61.2	110		
A-39	STD	CYCLIC STICK, PILOT				369H7131-503	2.0	61.2	122		
A-40	STD	FIRST AID KIT				369H90090	1.4	63.0	88		
A-41	STD	S.A.S. CONTROL				500N7303-1	0.6	65.2	39		
A-42	STD	S.A.S. RATE GYRO				500N7302-1	1.3	65.2	85		
A-43	STD	CNTRL UNIT ENGINE OUT WARNING				369A4514-5	0.5	66.2	33		
A-44	STD	CREW COMPT DOOR ASSEMBLY (2) w/39HP2024 WINDOWS				369H2025	22.2	66.5	1476		
A-45	STD	ACTUATOR ASY, CYCLIC TRIM LATERAL				369A7170	2.3	68.5	158		
A-46	STD	ACTUATOR ASY, CYCLIC TRIM LONGIT				369A7171	2.2	68.5	151		









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PAGE 6 OF 13 PAGES	MODEL 500N	SERIAL NUMBER	REGISTRATION NUMBER		DATE DELIVERED	NOTES * DENOTES REQUIRED EQUIPMENT
			WEIGHT (LBS)	LONGITUDINAL ARM (IN.)		
COMPARTMENT AND ITEM NUMBER	STANDARD OR OPTIONAL	ITEMS AND LOCATION (GROUPED BY COMPARTMENT)	PART NO.			
C-01	STD	R/H STOWAGE COMPARTMENT (STA 44.6 TO STA 60.2 CANTED BULKHEAD)	369H6510	1.5	52.9	79

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								ARM (IN.)	MOMENT (IN.-LBS)		
			500N		AFT COMPARTMENT (STA 78 CANTED BULKHEAD TO STA 124 CANTED BULKHEAD)						
D-01		STD			POCKETS - AFT COMPARTMENT (2)	369D26572	1.2	83.5	100		
D-02		STD			ASHTRAY, S-20-AR-RT-PC	369D26570	0.4	83.7	33		
D-03		OPT			HEADSET/MIKE - PASSENGER, LH	369H92042-503	1.1	85.0	94		STOWED
D-04		OPT			HEADSET/MIKE - PASSENGER, RH	369H92042-503	1.1	85.0	94		STOWED
D-05		OPT			HEADSET/MIKE - PASSENGER, LH DAVID CLARK H10-26	369D290000	1.1	85.0	94		STOWED
D-06		OPT			HEADSET/MIKE - PASSENGER, RH DAVID CLARK H10-26	369D290000	1.1	85.0	94		STOWED
D-07		OPT			HEADSET ADAPTER - PASSENGER, LH	369H92492-21	0.4	92.0	37		
D-08		OPT			HEADSET ADAPTER - PASSENGER, LH	369H92492-31	0.4	92.0	37		
D-09		OPT			HEADSET ADAPTER - PASSENGER, RH	369H92492-21	0.4	92.0	37		
D-10		OPT			HEADSET ADAPTER - PASSENGER, RH	369H92492-31	0.4	92.0	37		
D-11		OPT			CUSHIONS & BELTS - 4 ON THE FLOOR SEATING INSTL KIT	369H90035-503	30.4	94.9	2885		
D-12		STD			CARPET - AFT COMPARTMENT	369D26574	7.5	99.8	749		
D-13		STD			CARGO TIE-DOWN FITTINGS (4)	369H6662	1.0	100.0	100		
D-14		STD			AFT COMP DOORS W/39HP2040 WINDOWS	369H2038	23.2	100.0	2320		
D-15		OPT			ROTOR BRAKE INSTALLATION RH	369H90123-73	5.3	102.0	527		
D-16		OPT			ROTOR BRAKE INSTALLATION LH	369H90123-64	6.3	105.6	665		
D-17		STD			MAIN GEARBOX (INCL 11.6 LBS OIL)	369D25100-507	81.3	106.1	8626		
D-18		OPT			MESH SEAT (2) INDIVIDUAL PASSNGR	369H90040	14.5	108.8	1578		
D-19		OPT			HEATING SYSTEM, MANUAL CONTROL	369H90020-527	8.6	110.1	947		

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**Basic Weight Check List**

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PAGE 8 OF 13 PAGES	MODEL 500N	SERIAL NUMBER	ITEMS AND LOCATION (GROUPED BY COMPARTMENT)	REGISTRATION NUMBER				DATE	NOTES
				WEIGHT (LBS)	LONGITUDINAL		DELIVERED EQUIPMENT		
					ARM (IN.)	MOMENT (IN.-LBS)			
COMPARTMENT AND ITEM NUMBER	STANDARD OR OPTIONAL		PART NO.						
D-20	OPT	MESH SEAT - BENCH PASSENGER	369H90040	16.0	110.5	1768			
D-21	STD	SGL SHLDR STRAP HARN & ST BLT (2)	369H6541-501	4.9	111.4	546			
D-22	STD	BENCH ST ASY W/O BOLSTR CUSH SUPT	369D26558	21.6	111.5	2408			
D-23	STD	BOLSTER CUSHION SUPPORT	369D26558-27	5.2	120.2	625			



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PAGE 10 OF 13 PAGES	MODEL 500N	SERIAL NUMBER	ITEMS AND LOCATION (GROUPED BY COMPARTMENT)	PART NO.	WEIGHT (LBS)	REGISTRATION NUMBER		DATE DELIVERED	NOTES
						ARM (IN.)	MOMENT (IN.-LBS)		
			UPPER FAIRING AREA (STA 91 TO STA 156)						
F-01	STD		FAIRING - FWD ENGINE INLET	500N2025-1/-2	2.7	110.0	297		
F-02	STD		SCREEN ASY- AIR INLET COOLING FAN	500N5640	0.5	116.5	58		
F-03	OPT		MIST ELIMINATOR	369D290125-21	3.2	125.0	401		REQ W/PART SEP
F-04	OPT		APM FILTER INSTL W/PARTICLE SEP	500N90148-1	10.4	125.2	1302		W/CABIN HEAT
F-05	OPT		APM FILTER INSTL W/PARTICLE SEP	500N90148-3	12.1	125.7	1522		W/O CABIN HEAT
F-06	STD		SCREEN ASY - INLET ENGINE AIR	500N8074	1.3	126.5	164		
F-07	STD		COVER, PLENUM ENGINE AIR	500N3053	1.0	133.5	134		
F-08	STD		FAN INLET SCREEN COVER	500N3300	3.5	143.0	501		

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							ARM (IN.)	MOMENT (IN.-LBS)		
		500N		ENGINE COMPARTMENT (STA 124 CANTED)	BULKHEAD TO STA 174)					* DENOTES REQUIRED EQUIPMENT
				DRIVE SHAFT (ENG TO MAIN GEARBOX)	369D25515	3.0	120.3	361		
				FUEL FILTER, ANTI-ICE	369H90022-503	5.3	122.7	650		
				SCAVENGE OIL FILTER	1741050-1	3.7	126.3	467		
				FAN DRIVE SHAFT	500N5200	1.4	127.1	178		
				ENGINE COMPRESSOR WASH SYSTEM	369H92537	0.7	127.9	90		
				RELAY-STARTER (MS24171-D1)	369D24263	1.3	133.3	173		
				OIL, ENGINE (DRAINABLE)	MIL-L-23699	6.5	133.4	867		
				OIL, ENGINE (TRAPPED)	MIL-L-23699	1.5	133.4	200		
				ENGINE COOLING DUCTS INSTALLATION	369D28561	1.6	133.9	214		
				STARTER GENERATOR	369D28550	21.7	137.0	2973		
				COUPLING, AFT FAN DRIVE	369D25501-9	1.4	137.5	193		
				ENGINE - ALLISON 250-C20R/2	369D28702	173.0	138.2	23909		
				TRANSMISSION ASSY (FAN)	500N5400	16.0	140.0	2240		
				BLANKET-FIREWALL, UPPER	369A3018	1.2	145.0	174		
				ENGINE COMPARTMENT DOORS (2)	369D22024	8.4	156.0	1310		
				INTERCONNECT SHAFT	500N5215	2.9	157.5	460		
				EXHAUST PIPE ASSY	369A8230	10.6	160.0	1696		
				COUPLING INTRCNCT (SHAFT TO FAN)	500N5210	0.5	160.3	80		
				FAN ASSY	500N5300	14.9	164.3	2448		

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PAGE 12 OF 13 PAGES	MODEL 500N	SERIAL NUMBER	ITEMS AND LOCATION (GROUPED BY COMPARTMENT)	PART NO.	WEIGHT (LBS)	REGISTRATION NUMBER		DATE DELIVERED	NOTES
						ARM (IN.)	MOMENT (IN.-LBS)		
			TAIL BOOM (SIA 137 TO SIA 296)						
H-01	SID		COVER ASSY TAILBOOM	500N3535	1.2	175.0			
H-02	SID		HORIZONTAL STABILIZER ASSY	500N3900	12.7	272.3			
H-03	SID		S.A.S. ACTUATOR	500N7304-1	2.9	275.6			
H-04	SID		VERTICAL STABILIZER ASSY	500N3800	8.2	275.9			

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PAGE 13 OF 13 PAGES	MODEL 500N	SERIAL NUMBER	ITEMS AND LOCATION (GROUPED BY COMPARTMENT)	PART NO.	REGISTRATION NUMBER			DATE DELIVERED	NOTES
					WEIGHT (LBS)	LONGITUDINAL			
						ARM (IN.)	MOMENT (IN.-LBS)		
			EXTERNAL EQUIPMENT (NOSE TO STA 311)						
			MAGNESIUM TO ALUMINUM CONVERSION	M30251-501	12.4	75.2	932		
X-01	OPT		CARGO HOOK INSTALLATION	369H90072	6.3	87.0	548		
X-02	OPT		HARD POINTS-HOIST INSTL PROVISION	369H90070	1.0	88.8	89		
X-03	OPT		EXTENDED LANDING GEAR-WT INCREASE	369D290007-509	22.0	94.8	2086		
X-04	OPT		LANDING GEAR INSTL	369D26000-501/502	84.8	96.1	8149		
X-05	STD		PASSENGER STEPS (2)	369D26505	9.0	96.9	872		
X-06	STD		BLADE LOCK PINS M/R (10)	369A1004-5	1.9	100.0	190		
X-07	STD		DAMPERS - MAIN ROTOR (5)	369D21400-503	10.6	100.0	1060		
X-08	STD		BLADES - MAIN ROTOR (5)	369D21102	125.6	100.0	12560		
X-09	STD		LAMP ASSY & INSTL	369D292032-503	4.8	115.6	555		
X-10	OPT		THRUSTER FAIRING CLIP	500N3743	0.1	277.0	28		
X-11	STD		THRUSTER FAIRING ASSY	500N3742	0.6	280.7	168		
X-12	STD		STATIONARY THRUSTER ASSY	500N3750	14.6	293.8	4289		
X-13	STD		ROTATING CONE ASSY	500N3740	5.8	297.1	1723		
X-14	STD		THRUSTER TIP CAP	500N3741	1.1	311.2	342		
X-15	STD								



20Feb92

ALL ITEMS WERE RENUMBERED &amp; PAGE NUMBERING WAS REORGANIZED

MjC

1 of 2

As shown below, the following items are added, revised or  
or deleted in the equipment list:

## COMPARTMENT A

STATUS	STD/ OPT	DESCRIPTION	PART NUMBER	WEIGHT (LBS)	ARM (IN)	MOMENT (IN-LB)
REVISED	OPT	PITOT TUBE ASSY, HEATED	369H90034-507	0.4	31.6	13
DELETED	OPT	CONVERTER, 28V (KA-39) KING KX-175B	369D24162	1.1	33.4	37
REVISED	OPT	INTERCOM UNIT / ICS INSTL	369D24118-5	1.2	35.5	43
REVISED	OPT	SIDE WINDOW INSTL, DELTA WT INCR	369D292491-1/-2	0.5	38.7	19
DELETED	OPT	KING KX-175B NAV-COMM XCVR INSTL	369D24162	6.7	42.0	281
DELETED	OPT	KING KY196 COMM RCVR INST	369D24167	3.2	42.0	134
DELETED	OPT	COLLINS VHF251 COM XCVR INSTL	369D24164-BSC	3.9	42.3	165
DELETED	OPT	COLLINS VIR351 NAV RCVR INSTL	369D24164-501	3.2	42.3	135
DELETED	OPT	KING KI-208 VOR IND INSTL KX175B NAV-COMM	369D24162	2.4	43.3	104
DELETED	OPT	KING KR87 ADF RCVR INSTL	369D24161	4.0	43.4	174
DELETED	OPT	COLLINS ADF-650A RCVR INST	369D24165	2.4	43.6	105
DELETED	OPT	COLLINS IND350A, VOR LOC. INSTL VIR351 NAV	369D24164-501	1.0	43.9	44
DELETED	OPT	KING KT-76A XPONDER INSTL	369D24163	3.1	44.1	137
DELETED	OPT	COLLINS ADF-650A IND INSTL	369D24165	1.5	44.4	67
DELETED	OPT	COLLINS TDR-950 XPNDR INST	369D24166	2.0	45.1	90
DELETED	OPT	KING KR87 ADF IND. INSTL	369D24161	1.0	45.9	46
REVISED	STD	FIRE EXTINGUISHER INSTL(1)	369H90001	5.8	46.6	270
DELETED	OPT	COLLINS VHF-251, VIR-351 INSTL PROVISIONS ONLY	369D24164-503	7.3	73.0	533
REVISED	STD	SONALERT - WARNING HORN INSTL	369D24101	0.1	89.9	9

## COMPARTMENT B

STATUS	STD/ OPT	DESCRIPTION	PART NUMBER	WEIGHT (LBS)	ARM (IN)	MOMENT (IN-LB)
DELETED	OPT	POWER CONVERTOR (PWC-150) COLLINS VHF251/VIR351	369D24164	1.5	56.1	84

## COMPARTMENT D

STATUS	STD/ OPT	DESCRIPTION	PART NUMBER	WEIGHT (LBS)	ARM (IN)	MOMENT (IN-LB)
REVISED	OPT	ROTOR BRAKE INSTL RH	369H90123-73	5.3	102.0	527
REVISED	OPT	ROTOR BRAKE INSTL LH	369H90123-64	6.3	105.6	665
REVISED	OPT	HEATING SYS, MANUAL CONTROL	369H90020-527	8.6	110.1	947

20Feb92  
MjC  
2 of 2

ALL ITEMS WERE RENUMBERED & PAGE NUMBERING WAS REORGANIZED  
As shown below, the following items are added, revised or  
or deleted in the equipment list:

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COMPARTMENT F

STATUS	STD/ OPT	DESCRIPTION	PART NUMBER	WEIGHT (LBS)	ARM (IN)	MOMENT (IN-LB)
ADDED	OPT	MIST ELIMINATOR	369D290125-21	3.2	125.0	401
REVISED	OPT	APM FILTER INSTL W/PARTICLE SEP	500N90148-1	10.4	125.2	1302
REVISED	OPT	APM FILTER INSTL W/PARTICLE SEP	00N90148-3	12.1	125.7	1522

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COMPARTMENT G

STATUS	STD/ OPT	DESCRIPTION	PART NUMBER	WEIGHT (LBS)	ARM (IN)	MOMENT (IN-LB)
REVISED	OPT	ENGINE COMPRESSOR WASH SYS	369H92537	0.7	127.9	90

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COMPARTMENT X

STATUS	STD/ OPT	DESCRIPTION	PART NUMBER	WEIGHT (LBS)	ARM (IN)	MOMENT (IN-LB)
DELETED	OPT	ANTENNA INST, KING KR87 ADF	369D24161	2.4	67.0	161
DELETED	OPT	ANTENNA INST, COLLINS	369D24165	2.3	67.4	155
REVISED	OPT	CARGO HOOK INSTALLATION	369H90072	6.3	87.0	548
REVISED	OPT	HARD POINTS-HOIST INSTL PROVISION	369H90070	1.0	88.8	89
REVISED	OPT	EXTENED LANDING GEAR-WT INCREASE	369D290007-509	22.0	94.8	2086
REVISED	STD	LANDING GEAR INSTL	369D26000- 501/-502	84.8	96.1	8149
REVISED	STD	PASSENGER STEPS (2)	369D26505	9.0	96.9	872
ADDED	OPT	LAMP ASSY & INSTL	369D292032-503	4.8	115.6	555
DELETED	OPT	ANTENNA ASSY, KING KX-175B NAV. SYSTEM	369D24162	1.0	127.4	127
DELETED	OPT	ANTENNA ASSY, VOR COLLINS NAV. SYSTEM	369D24164-501	1.0	140.0	140

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