

HUGHES TOOL COMPANY
AIRCRAFT DIVISION

EQUIPMENT LIST FOR HUGHES MODEL 369HE HELICOPTER

REPORT NO. 369-E-5007

DATE MAY 15, 1969

PREPARED BY

D. E. Johnson
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APPROVED BY

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DELEGATION OPTION
 AUTHORIZATION WE-1

DATE	REVISED BY	PAGES	REMARKS
5/20/69	R.CHRISTENSEN	3,4	ADDED ITEM 704 REMOVED ITEM 802
5/21/69	R.CHRISTENSEN	1,2	ITEMS NOT MENTIONED IN 5/20/69 REVISION CORRECTED TO 5/15/69 ORIGINAL EQUIPMENT LIST DELETED ITEM 107
5/26/69	D.E.JOHNERSON	3	ADDED ITEM 511
6/27/69	D.E.JOHNERSON	3,4	ADDED ITEMS 705,806 REVISED ITEMS 704,801,803
7/29/69	D.E.JOHNERSON	3,4	ADDED ITEMS 706,802 REVISED ITEMS 915,918 REMOVED ITEMS 704,705
8/8/69	D.E.JOHNERSON	2,4	REVISED ITEMS 203,407,912,913 ADDED ITEM 203A
10/2/69	D.E.JOHNERSON	2,5	ADDED ITEMS 204A,920A,927 REVISED ITEM 905,906 ADDED NOTES PAGE 5
10/22/69	D.E.JOHNERSON	2,3,5,6	ADDED ITEMS 107,112A,807,808,928, 929,930 REVISED ITEMS 112,405,922,924 ADDED NOTES -C-,-D-,-E-
11/14/69	R.R.CHRISTENSEN	5	ADDED ITEM 931 REVISED ITEM 908
12/19/69	R.LAMBERT	1-6	ADDED ITEMS 101A,110A,420,420A,601A, NOTES -F-,-G-,-H- REVISED ITEMS 15,16,101,110,903,921, 927,928,931 DELETED ITEM 930
12/24/69	R.LAMBERT	2,5	ADDED ITEMS 930,932 REVISED ITEM 104
1/6/70	R.LAMBERT	5	ADDED ITEM 933
1/28/70	R.LAMBERT	2,5	REVISED ITEMS 205,206,933
2/13/70	R.LAMBERT	4-6	ADDED ITEM 809,934,934A, NOTE -I- DELETED ITEM 801

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 AUTHORIZATION WE-1

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2/17/70	R. LAMBERT	2,3,5,6	ADDED ITEM 204B,512, NOTE -J- REVISED ITEM 933
2/23/70	R. LAMBERT	5,6	ADDED ITEM 906A, NOTES -K-,-L-,-M- REVISED ITEMS 906,908,925,926
3/4/70	R. CHRISTENSEN	5,6	ADDED ITEMS 902A,935
3/5/70	R. CHRISTENSEN	2,6	ITEMS 101,101A,110,110A MOVED TO 936,936A,937,937A ADDED NOTES -N-,-O-
3/12/70	R. CHRISTENSEN	2,4-6	ADDED ITEM 903A REVISED ITEMS 203A,601A,930,933
3/20/70	R. CHRISTENSEN	2,6	ITEMS 936,936A,937,937A MOVED TO 101,101A,110,110A REMOVED NOTES -N-,-O-
4/8/70	R. CHRISTENSEN	3,6	ADDED ITEMS 938,939 REVISED ITEM 415
5/6/70	R. CHRISTENSEN	5/6	ADDED ITEMS 940,940A,940B,940C,940E REVISED ITEM 911
5/15/70	R. CHRISTENSEN	5	ADDED ITEM 931A
5/22/70	R. CHRISTENSEN	6	ADDED ITEM 941
5/25/70	R. CHRISTENSEN	1	ADDED ITEM 8A REVISED ITEM 8 DELETED ITEM 7
6/2/70	R. CHRISTENSEN	5	ADDED ITEM 910A
6/8/70	R. CHRISTENSEN	6	ADDED ITEM 942
6/26/70	R. CHRISTENSEN	3,5,6	ADDED ITEM 417A REVISED ITEMS 931, 931A, 941
7/23/70	R. CHRISTENSEN	6	ADDED ITEMS 943, 944
7/31/70	R. CHRISTENSEN	6	ADDED ITEM 945

HUGHES TOOL COMPANY-AIRCRAFT DIVISION
EQUIPMENT LIST FOR HUGHES MODEL 369HE HELICOPTER

PAGE -C-

REPORT NO. 369-E-5007
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DATE MAY 15, 1969

DELEGATION OPTION
AUTHORIZATION WE-1

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8/10/70	R. CHRISTENSEN	5	ADDED ITEM 910B
8/18/70	J. GILL	2 6	REMOVED ITEMS 101, 101A, 110, 110A. ADDED ITEMS 936, 936A, 937, 937A.
9/15/70	R. CHRISTENSEN	4	ADDED ITEM 810
12/18/70	R. CHRISTENSEN	5	ADDED ITEM 931B
12/30/70	R. CHRISTENSEN	5	ADDED ITEM 931C
1/8/71	R. CHRISTENSEN	7	ADDED ITEM 946
6/8/71	R. CHRISTENSEN	5, 7	ADDED ITEM 910C REVISED ITEMS 941, 946

EQUIPMENT LIST FOR HUGHES MODEL 369HE HELICOPTER

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* ON NO.	ITEM	MANUFACTURER PART NUMBER	WT.	ARM
ROTOR AND CONTROLS--MANDATORY				
STD	1	BLADES, MAIN ROTOR (4)	HTC-AD369A1100	96.4 100.0
STD	2	VIBRATION ABSORBERS, MAIN ROTOR BLADES	HTC-AD369A1119	12.0 100.0
STD	3	DAMPER, MAIN ROTOR (4)	HTC-AD369A1400	7.3 100.0
STD	4	DAMPER LOCK PINS, MAIN ROTOR (4)	HTC-AD369A1005	0.3 100.0
STD	5	HUB AND RETENTION INSTL, MAIN ROTOR	HTC-AD369A1200	56.3 100.0
STD	6	BLADE LOCK PINS, MAIN ROTOR (8)	HTC-AD369A1004	1.5 100.0
STD	8	TAIL ROTOR ASSY	HTC-AD369A1600	8.2 282.0
STD	8A	TAIL ROTOR ASSY	HTC-AD369A1600-601	8.6 282.0
STD	9	CYCLIC STICK, PILOT	HTC-AD369H7131	2.3 63.2
STD	10	COLLECTIVE STICK, PILOT	HTC-AD369H7352	1.0 71.8
STD	11	CONTROL SYSTEM, ONE WAY LOCK	HTC-AD369A7010	1.2 67.9
STD	12	TAIL ROTOR PEDALS, PILOT	HTC-AD369A7502	1.0 42.6
STD	13	TAIL ROTOR PEDAL ARM ASSY, PILOT	HTC-AD369A7509	0.6 42.0
STD	14	TAIL ROTOR PEDAL ARM ASSY, PILOT	HTC-AD369A7501	0.5 42.0
STD	15	ACTUATOR ASSY, CYC TRIM, LAT	HTC-AD369A7170	2.0 68.5
STD	16	ACTUATOR ASSY, CYC TRIM, LONG	HTC-AD369A7171	2.0 68.5

* FOR NOTES SEE PAGE 7

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BODY ENCLOSURES--MANDATORY				
STD	102	ENGINE COMPARTMENT DOORS (2)	HTC-AD369A2024	10.2 156.0
STD	103	EQUIPMENT ACCESS DOORS	HTC-AD369H2063	2.5 53.0
STD	104	MAIN TRANSMISSION COVER ASSY	HTC-AD369H8063	1.9 103.5
STD	105	FAIRING ASSY,ENGINE INLET,FORWARD	HTC-AD369A2025	5.4 107.6
STD	106	FAIRING ASSY,ENGINE INLET,AFT	HTC-AD369A3053	7.1 138.1
STD	107	BAFFLE ASSY,AIR,XMISSION COVER	HTC-AD369H8091	0.5 111.5
STD	108	ACCESS DOOR,MAIN TRANSMISSION	HTC-AD369H2035	1.7 107.0
STD	109	ACCESS DOOR,COOLER (2)	HTC-AD369H2039	1.0 120.8
STD	111	CANOPY INSTALLATION	HTC-AD369A2402	21.5 46.7
-C-	112	WINDOW INSTALLATION	HTC-AD369H3005	2.2 103.5
-D-	112A	WINDOW INSTALLATION	HTC-AD369H3021	1.6 103.5
LANDING GEAR--MANDATORY				
STD	201	SKID INSTALLATION (2)	HTC-AD369H6100	20.0 79.2
STD	202	STRUTS,SPLICED (2) FWD	HTC-AD369H6001	12.2 71.0
STD	202A	STRUTS,SPLICED (2) AFT	HTC-AD369H6001	11.6 125.0
STD	203	BRACE ASSY (4)	HTC-AD369H6006	5.0 98.8
STD	203A	BRACE ASSY (4)	HTC-AD369H6016	6.2 98.8
NOTE-ITEM 203A IS AN ALTERNATE TO ITEM 203				
-A-	204	SHOCK ABSORBERS (4)	HTC-AD369A6300	6.4 102.3
-B-	204A	SHOCK ABSORBERS (4)	HTC-AD369H6340	10.4 102.3
NOTE-MIXED INSTL NOT ALLOWED FOR ITEMS 204 AND 204A				
-J-	204B	SHOCK ABSORBERS (2)	HTC-AD369H6340	5.2 75.5
NOTE-TO BE USED WITH ITEM 933, EXTENDED LANDING GEAR				
STD	205	FAIRINGS,AFT (2)	HTC-AD369H6200	2.2 127.0
STD	206	FAIRINGS,FORWARD (2)	HTC-AD369H6200	2.2 73.0
STABILIZERS--MANDATORY				
STD	301	VERTICAL STABILIZER,LOWER	HTC-AD369A3650	2.3 283.0
STD	302	VERTICAL STABILIZER,UPPER	HTC-AD369A3625	4.8 288.0
STD	303	HORIZJNTAL STABILIZER	HTC-AD369A3600	9.1 280.3
STD	304	STRUT INSTALLATION	HTC-AD369A2001	0.6 286.0

* FOR NOTES SEE PAGE 8

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* ON	NO.	ITEM	MANUFACTURER PART NUMBER	WT.	ARM
ENGINE AND ACCESSORIES--MANDATORY					
STD	401	ENGINE (DRY)	ALLISON C250-C18A	138.0	138.4
STD	402	STARTER-GENERATOR	HTC-AD369A4550	17.0	134.0
STD	403	EXHAUST PIPES	HTC-AD369A8230	7.7	160.0
STD	404	BLANKET, FIREWALL	HTC-AD369A3018	1.2	145.0
STD	405	GEAR BOX, MAIN (WITH 7.7 LB OIL)	HTC-AD369A5100	79.1	105.0
STD	406	ENGINE DRIVE SHAFT ASSY	HTC-AD369A5510	2.9	120.3
STD	407	FAN ASSY, OIL COOLER BLOWER	HTC-AD369H8062	4.0	123.0
STD	408	ENGINE COOLING DUCTS	HTC-AD369A8008	1.3	130.0
STD	409	OIL COOLER (DRY)	HTC-AD369A8302	5.0	127.0
STD	410	OIL TANK (DRY)	HTC-AD369A8301	1.2	130.5
STD	411	OIL, ENGINE (DRAINABLE)	MIL-L-23699	5.9	133.4
STD	412	OIL, ENGINE (TRAPPED)	MIL-L-23699	1.5	133.4
STD	413	FUEL CELLS (DRY)	HTC-AD369H8101	10.8	98.9
STD	414	TACH. GENERATOR (2)	HTC-AD369A4517	1.6	131.0
STD	415	TACH GENERATOR (NR)	HTC-AD369A4517	0.8	117.0
STD	416	GEAR BOX, TAIL ROTOR (WITH OIL)	HTC-AD369A5304	8.1	281.0
STD	417	DRIVE SHAFT, TAIL ROTOR	HTC-AD369A5518	5.6	197.8
STD	417A	DRIVE SHAFT TAIL ROTOR	HTC-AD369A5518-601	7.8	197.8
STD	418	CLUTCH ASSY, MAIN DRIVE SHAFT	HTC-AD369A5350	4.3	125.2
STD	419	DRIVE SHAFT, MAIN ROTOR	HTC-AD369A5500	9.6	100.4
-G-	420	SCREEN ASSY-AIR ENGINE INLET	HTC-AD369H8086	0.3	125.0
-H-	420A	SCREEN ASSY-AIR ENGINE INLET	HTC-AD369H8094	1.5	125.0
INSTRUMENTS--MANDATORY					
STD	501	AIRSPEED INDICATOR	HTC-AD369H4532	0.8	46.0
STD	502	ALTIMETER	HTC-AD369H4505	1.4	41.0
STD	503	COMPASS, MAGNETIC	HTC-AD369H4508	0.6	37.0
STD	504	TORQUE INDICATOR	HTC-AD369H4526	0.5	47.7
STD	505	TEMPERATURE INDICATOR, TURBINE	HTC-AD369A4521	0.7	42.9
STD	506	4-PACK INDICATOR-ENGINE OIL TEMP., ENGINE OIL PRESS., AMMETER, FUEL QTY	HTC-AD369H4234	0.8	49.2
STD	507	TACHOMETER, DUAL, N2 AND NR	HTC-AD369H4518	1.3	47.4
STD	508	TACHOMETER, N1	HTC-AD369A4516	0.8	46.7
STD	509	PITOT TUBE ASSY	HTC-AD369H4226	0.2	35.7
STD	510	OUTSIDE AIR TEMP INDICATOR	HTC-AD369H4515	0.2	34.0
STD	511	CONTROL UNIT, WARNING ENGINE OUT	HTC-AD369A4540	0.3	58.4
STD	512	STATIC PRESSURE SYSTEM	HTC-AD369H6610	0.5	80.0

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* QTY	NO.	ITEM	MANUFACTURER PART NUMBER	WT.	ARM.
ELECTRICAL EQUIPMENT--MANDATORY					
STD	601	VOLTAGE REGULATOR	HTC-AD369A4552	1.2	48.1
STD	601A	VOLTAGE REGULATOR	HTC-AD369H4550	1.2	48.1
		NOTE - ITEM 601 IS AN ALTERNATE TO ITEM 601A			
STD	602	RELAY, STARTER	AN3371-2	1.3	130.5
STD	603	RELAY, REVERSE CURRENT	HARTMAN A700-XA	2.7	126.4
STD	604	BATTERY	HTC-AD369A4530	23.5	49.2
INTERIOR FURNISHINGS AND EQUIPMENT--MANDATORY					
STD	701	SEAT BELTS, PILOT AND COPLT (2)	HTC-AD369H6512	2.2	75.0
STD	702	FLIGHT MANUAL		1.0	85.0
STD	703	SEAT INSTALLATION PILOT AND COPILOT OR PASSENGER (2)	HTC-AD369H6566	18.7	75.0
STD	706	ENGINE PWR OUT, AUDIBLE WARNING	HTC-AD369H6457	0.2	47.0
ELECTRONIC EQUIPMENT--NON MANDATORY					
OPT	802	VHF COMM	HTC-AD369H90064-5	10.0	41.1
OPT	803	VHF NAV	HTC-AD369H90064-7	8.5	41.1
OPT	804	ADF INSTL	HTC-AD369H90064-9	6.9	50.4
OPT	805	DME INSTL	HTC-AD369H90064-11	9.0	41.5
OPT	806	HEADSET, BOOM MICROPHONE	HTC-AD369H92400	0.8	
OPT	807	VHF TRANSCEIVER INSTALLATION	HTC-AD369H90095	23.8	53.5
OPT	808	ADF INSTALLATION	HTC-AD369H90096	25.9	47.0
OPT	809	PROVISIONS FOR RADIO INSTL	HTC-AD369H90114	5.4	41.1
OPT	810	ATC TRANSPONDER INSTL	HTC-AD369H90064-81	4.5	42.5

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MISCELLANEOUS EQUIPMENT--NON-MANDATORY					
OPT	901	ATTITUDE GYRO	HTC-AD369H90041	3.0	43.0
OPT	902	DIRECTIONAL GYRO	HTC-AD369H90042	3.5	43.0
OPT	902A	DIRECTIONAL GYRO	HTC-AD369H90042-501	6.0	55.4
OPT	903	CLOCK	HTC-AD369H90043	0.8	45.0
OPT	903A	CLOCK	HTC-AD369H90043-505	1.1	45.0
OPT	904	RUNNING TIME METER	HTC-AD369H90027	1.0	42.0
OPT	905	VERTICAL SPEED INDICATOR	HTC-AD369H90044	1.0	45.0
-K-	906	HEATING SYSTEM	HTC-AD369H90020-505	11.8	106.7
-L-	906A	HEATING SYSTEM	HTC-AD369H90020-509	8.4	116.4
OPT	907	DUAL CONTROLS	HTC-AD369H90033	10.8	57.2
-M-	908	PASSENGER STEPS	HTC-AD369H90060	4.2	96.
OPT	909	PASSENGER STEPS	HTC-AD369H90080	3.8	96.
OPT	910	NIGHT LIGHTS	HTC-AD369H90062	8.0	73.0
-J-	910A	NIGHT LIGHTS	HTC-AD369H90062-515	7.8	73.0
-K-	910B	NIGHT LIGHTS	HTC AD369H90062-511	7.8	73.0
-J-	910C	ANTI-COLLISION STROBE LIGHT	HTC-AD369H90062-519	4.4	109.2
OPT	911	SEATING + BELTS FOR 4 ON FLOOR	HTC-AD369H90035	18.0	103.
STD	912	SEAT,CENTER PASSENGER,FWD (ITEMS 915 AND 916 REQUIRED WHEN INSTALLED)	HTC-AD369H6566	5.9	73.0
STD	913	SEATS,PASSENGER COMPARTMENT (ITEMS 917 AND 918 REQUIRED WHEN INSTALLED)	HTC-AD369H6551	23.6	108.0
OPT	914	HARNESS INSTL,PILOT AND CO-PLT	HTC-AD369H90018	2.9	75.0
STD	915	HARNESS ASSY,FWD CENTER	HTC-AD369H6513	0.5	75.0
STD	916	SEAT BELT,FORWARD,CENTER	HTC-AD369H6511	1.2	75.0
STD	917	SEAT BELT,PASSENGER COMPT. (2)	HTC-AD369H6511	2.4	105.0
STD	918	HARNESS ASSY,PASS. COMPT. (2)	HTC-AD369H6513	1.0	110.0
OPT	919	FIRE EXTINGUISHER	HTC-AD369H90001	5.6	46.0
OPT	920	FIRST AID KIT	HTC-AD369H90003	2.7	87.0
OPT	920A	FIRST AID KIT	HTC-AD369H90090	1.4	63.0
STD	921	CARGO TIE-DOWN FITTINGS (8)	HTC-AD369A2009	1.0	100.0
STD	922	PUMP,START,HIGH ALTITUDE	HTC-AD369A8143	2.1	93.0
STD	923	STOWAGE COMPARTMENT	HTC-AD369H6510	2.6	53.0
-E-	924	ARMREST	HTC-AD369H6555	5.3	108.0
-C-	925	CONVENIENCE PANEL	HTC-AD369H6516	1.8	83.0
-C-	926	FOLDING TABLES	HTC-AD369H6559	3.8	84.0
-F-	927	CARGO SWING INSTL	HTC-AD369H90017-501	30.0	96.
-F-	928	CARGO HOOK INSTL	HTC-AD369H90065	4.9	91.1
OPT	929	HEATED PITOT TUBE INSTL	HTC-AD369H90034	0.4	35.7
-F-	930	HOIST INSTL	HTC-AD369H90070-502	31.0	100.7
-F-	931	EMERGENCY FLOATS	HTC-AD369H90121	111.1	100.0
-F-	931A	EMERGENCY FLOATS	HTC-AD369H90121-505	124.7	92.2
-F-	931B	EMERGENCY FLOATS	HTC-AD369H90121-509	133.3	99.7
-F-	931C	EMERGENCY FLOATS	HTC-AD369H90121-511	131.9	102.4

* FOR NOTES SEE PAGE 7

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MANUFACTURER

* ON	NO.	ITEM	PART NUMBER	WT.	ARM
MISCELLANEOUS EQUIPMENT--NON-MANDATORY-CONTINUED					
OPT	932	AUTOMATIC ENGINE RE-IGNITION (NET WEIGHT INCREASE)	HTC-AD369H90118	2.9	91.5
-J-	933	EXTENDED LDG GR INSTL (NET WEIGHT INCREASE)	HTC-AD369H90006	20.8	82.6
-I-	934	AUXILIARY FUEL SYSTEM INSTL	HTC-AD369H90030-3	24.5	102.5
-I-	934A	AUXILIARY FUEL SYSTEM INSTL	HTC-AD369H90030-5	24.5	102.5
OPT	935	GRIP KIT, CYCLIC STICK	HTC-AD369H90129	2.4	63.2
-C-	936	COCKPIT DOORS (WITH TRIM) (2) REFER TO THE RFM FOR LIMITATIONS AND CONFIGURATION CHANGES REQUIRED	HTC-AD369A2002	11.9	63.5
-D-	936A	COCKPIT DOORS (WITH TRIM) (2) REFER TO THE RFM FOR LIMITATIONS AND CONFIGURATION CHANGES REQUIRED	HTC-AD369H2025	19.4	63.5
-C-	937	AFT COMP. DOORS (WITH TRIM) (2) REFER TO THE RFM FOR LIMITATIONS AND CONFIGURATION CHANGES REQUIRED	HTC-AD369H2032	16.9	100.0
-D-	937A	AFT COMP. DOORS (WITH TRIM) (2) REFER TO THE RFM FOR LIMITATIONS AND CONFIGURATION CHANGES REQUIRED	HTC-AD369H2038	21.6	100.0
-J-	938	FUEL TANKS - SELF SEALING	HTC-AD369H90029	21.2	98.9
-J-	939	SEAT INSTL - PILOTS (2)	HTC-AD369H90040	5.7	78.0
OPT	940	WINTERIZATION KIT-PITCH CONTROL * NET WEIGHT CHANGE IS ZERO LBS. REFER TO FLIGHT MANUAL FOR EFFECTIVITIES AND PROCEDURES	HTC-AD369H90127-501	*	282.0
OPT	940A	WINTERIZATION KIT-BOOT, MR HUB * NET WEIGHT CHANGE IS ZERO LBS. REFER TO FLIGHT MANUAL FOR EFFECTIVITIES AND PROCEDURES	HTC-AD369H90127-502	*	124.2
OPT	940B	WINTERIZATION KIT-DAMPERS * NET WEIGHT CHANGE IS ZERO LBS. REFER TO FLIGHT MANUAL FOR EFFECTIVITIES AND PROCEDURES	HTC-AD369H90127-503	*	102.3
OPT	940C	WINTERIZATION KIT-DAMPERS * NET WEIGHT CHANGE IS ZERO LBS. REFER TO FLIGHT MANUAL FOR EFFECTIVITIES AND PROCEDURES	HTC-AD369H90127-504	*	102.3
OPT	940E	WINTERIZATION KIT-ABRAS. STRPS * NET WEIGHT INCREASE IS 2.2 LBS REFER TO FLIGHT MANUAL FOR EFFECTIVITIES AND PROCEDURES	HTC-AD369H90127-506	*	82.3

* FOR NOTES SEE PAGE 8

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WT. ARM

MISCELLANEOUS EQUIPMENT--NON-MANDATORY-CONTINUED

-J-	941	ROTOR BRAKE INSTL.	HTC-AD369H90123	11.2	116.3
OPT	942	CABIN TEMP. REDUCTION KIT	HTC-ADM50015	5.0	126.0
-L-	943	DOOR, LITTER, HIGH	HTC-AD369H90085	37.4	98.5
-L-	944	LITTER INSTL. KIT	HTC-AD369H90011	49.9	93.
-J-	945	UTILITY FLOAT KIT, EXT. GEAR	HTC-AD369H90086-501	83.2	120.0
OPT	946	LUGGAGE PODS	HTC-AD369H90002	61.4	99.1

* FOR NOTES SEE PAGE 8

EQUIPMENT LIST FOR HUGHES MODEL 369H: HELICOPTER

REPORT NO. 369-E-5007	DELEGATION OPTION	REG. NO.
PREP. BY D.E. JOHNERSON	AUTHORIZATION WE-1	HTC S/N
DATE MAY 15, 1969		DATE

NOTES

- A- STANDARD EQUIPMENT SHIPS 101-110
- B- STANDARD EQUIPMENT SHIPS 111-SUBQ
- C- STANDARD EQUIPMENT SHIPS 101-200
- D- STANDARD EQUIPMENT SHIPS 201-SUBQ
- E- STANDARD EQUIPMENT SHIPS 101-102
- F- HTC-AD OPTIONAL EQUIPMENT--USAGE MAY BE RESTRICTED--SEE FLIGHT MANUAL SUPPLEMENT FOR COMBINATIONS OF KITS THAT ARE PERMITTED
- G- STANDARD EQUIPMENT SHIPS 101-215
- H- STANDARD EQUIPMENT SHIPS 216--SUBQ
- I- FOR FOREIGN GOVERNMENT APPROVED INSTL--ONLY ONE TANK (-3 OR -5) MAY BE INSTALLED
- J- OPTIONAL EQUIPMENT - MAY BE USED ON SHIPS 101-SUBQ ONLY
- K- OPTIONAL EQUIPMENT - MAY BE USED ON SHIPS 101-200 ONLY
- L- OPTIONAL EQUIPMENT - MAY BE USED ON SHIPS 201-SUBQ ONLY
- M- OPTIONAL EQUIPMENT SHIPS 101-200, STANDARD EQUIPMENT SHIPS 201-SUBQ
- STD- HTC-AD STANDARD EQUIPMENT
- OPT- HTC-AD OPTIONAL EQUIPMENT

EQUIPMENT LIST FOR HUGHES MODEL 369HE HELICOPTER

PORT NO: 369-E-5007
 PREP. BY D.E. JOHNERSON
 DATE MAY 15, 1969

FAA APPROVED

REG. NO.
 HTC S/N

DATE	REVISED BY	PAGES	REMARKS
8/10/70	R. CHRISTENSEN	5	ADDED ITEM 910B
8/18/70	J. GILL	2 6	REMOVED ITEMS 101, 101A, 110, 110A. ADDED ITEMS 936, 936A, 937, 937A.
9/15/70	R. CHRISTENSEN	4	ADDED ITEM 810
12/18/70	R. CHRISTENSEN	5	ADDED ITEM 931B
12/30/70	R. CHRISTENSEN	5	ADDED ITEM 931C
1/8/71	R. CHRISTENSEN	7	ADDED ITEM 946
6/8/71	R. CHRISTENSEN	5, 7	ADDED ITEM 910C REVISED ITEMS 941, 946
7/15/71	R. CHRISTENSEN	5, 8	ADDED NOTE 1 REVISED ITEMS 909, 910A
10/5/71	R. CHRISTENSEN	1-8	ADDED ITEMS 948 AND 949 REVISED GROUP HEADINGS AND ITEM 914
10/20/71	C. HEISERMAN	7	ADDED ITEMS 950 AND 950A
10/25/71	C. HEISERMAN	2	ADDED ITEM 304A
11/30/71	C. HEISERMAN	7	ADDED ITEM 947
12/15/71	C. HEISERMAN	1, 3	ADDED ITEMS 8A, 401A
1/ 7/72	C. HEISERMAN	5	ADDED ITEM 910D
2/ 9/72	C. HEISERMAN	5, 7	REVISED ITEM 931C, ADDED ITEM 951
2/25/72	R. MARCH	7, 3	ADDED ITEM 952, 401B
3/ 1/72	R. MARCH	7	ADDED ITEM 953
3/ 2/72	R. MARCH	5	ADDED ITEM 910E
3/ 8/72	R. MARCH	1, 3, 7	ADDED ITEMS 3A, 17, 405A, 407A, 954, 955
5/12/72	R. MARCH	3, 4	ADDED ITEMS 506A, 506B, 806A
8/18/72	R. MARCH	3, 4, 5, 7, 8	ADDED ITEMS 405B, 405C, 906B, 907A, 807A, 807B, 807C, 807D, 910G, 928A, 928B, NOTE R 511A, 601B REVISED ITEMS 401, 405A, 502, 504, 507, 508, 806, 910C, 910E, 913, 928, 954
10/10/72	R. MARCH	4	ADDED ITEMS 809A, 809B
11- 3/72	R. MARCH	3, 4	ADDED ITEM 811 REVISED ITEM 401A
11/20/72	R. MARCH	4	ADDED ITEMS 807E, 807F, 808A REVISED ITEMS 806A, 807C, 811 DELETED ITEM 807D

EQUIPMENT LIST FOR HUGHES MODEL 369HE HELICOPTER

REPORT NO. 369-E-5007
 PREP. BY D.E. JOHNERSON
 DATE MAY 15, 1969

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REG. NO.
 HTC S/N
 DATE

* ON NO.	ITEM	MANUFACTURER PART NUMBER	WT.	ARM
ROTOR AND CONTROLS--REQUIRED				
STD	1	BLADES, MAIN ROTOR (4)	HTC-AD369A1100	96.4 100.0
STD	2	VIBRATION ABSORBERS, MAIN ROTOR BLADES	HTC-AD369A1119	12.0 100.0
STD	3	DAMPER, MAIN ROTOR (4)	HTC-AD369A1400	7.3 100.0
STD	3A	DAMPER, MAIN ROTOR (4)	HTC-AD369A1417	7.8 100.0
STD	4	DAMPER LOCK PINS, MAIN ROTOR (4)	HTC-AD369A1005	0.3 100.0
STD	5	HUB AND RETENTION INSTL, MAIN ROTOR	HTC-AD369A1200	56.3 100.0
STD	6	BLADE LOCK PINS, MAIN ROTOR (8)	HTC-AD369A1004	1.5 100.0
STD	8	TAIL ROTOR ASSY	HTC-AD369A1600	8.2 282.0
OPT	8A	TAIL ROTOR ASSY-ALUM BLADE	HTC-AD369A1620	7.7 282.0
STD	9	CYCLIC STICK, PILOT	HTC-AD369H7131	2.3 63.2
STD	10	COLLECTIVE STICK, PILOT	HTC-AD369H7352	1.0 71.8
STD	11	CONTROL SYSTEM, ONE WAY LOCK	HTC-AD369A7010	1.2 67.9
STD	12	TAIL ROTOR PEDALS, PILOT	HTC-AD369A7502	1.0 42.6
STD	13	TAIL ROTOR PEDAL ARM ASSY, PILOT	HTC-AD369A7509	0.6 42.0
STD	14	TAIL ROTOR PEDAL ARM ASSY, PILOT	HTC-AD 69A7501	0.5 42.0
STD	15	ACTUATOR ASSY, CYC TRIM, LAT	HTC-AD 69A7170	2.0 68.5
STD	16	ACTUATOR ASSY, CYC TRIM, LONG	HTC-AD369A7171	2.0 68.5
OPT	17	TAIL ROTOR KIT, CAMBERED	HTC-AD 69H90005-3	0.5 68.1
		NOTE-REQUIRED WITH ITEM 8A		

EQUIPMENT LIST FOR HUGHES MODEL 369HE HELICOPTER

REPORT NO. 369-E-5007
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BODY ENCLOSURES--REQUIRED				
STD	102	ENGINE COMPARTMENT DOORS (2)	HTC-AD369A2024	10.2 156.0
STD	103	EQUIPMENT ACCESS DOORS	HTC-AD 69H2063	2.5 53.0
STD	104	MAIN TRANSMISSION COVER ASSY	HTC-AD369H8063	1.9 103.5
STD	105	FAIRING ASSY,ENGINE INLET,FORWARD	HTC-AD369A2025	5.4 107.6
STD	106	FAIRING ASSY,ENGINE INLET,AFT	HTC-AD 69A3053	7.1 138.1
STD	107	BAFFLE ASSY,AIR,XMISSION COVER	HTC-AD369H8091	0.5 111.5
STD	108	ACCESS DOOR,MAIN TRANSMISSION	HTC-AD369H2035	1.7 107.0
STD	109	ACCESS DOOR,COOLER (2)	HTC-AD369H2039	1.0 120.8
STD	111	CANOPY INSTALLATION	HTC-AD369A2402	21.5 46.7
-C-	112	WINDOW INSTALLATION	HTC-AD369H3005	2.2 103.5
-D-	112A	WINDOW INSTALLATION	HTC-AD369H3021	1.6 103.5
LANDING GEAR--REQUIRED				
STD	201	SKID INSTALLATION (2)	HTC-AD369H6100	20.0 79.2
STD	202	STRUTS,SPLICED (2) FWD	HTC-AD369H6001	12.2 71.0
STD	202A	STRUTS,SPLICED (2) AFT	HTC-AD369H6001	11.6 125.0
STD	203	BRACE ASSY (4)	HTC-AD369H6006	5.0 98.8
STD	203A	BRACE ASSY (4)	HTC-AD*69H6016	6.2 98.8
-A-	204	SHOCK ABSORBERS (4)	HTC-AD*69A6300	6.4 102.3
-B-	204A	SHOCK ABSORBERS (4)	HTC-AD369H6340	10.4 102.3
		NOTE--MIXED INSTL NOT ALLOWED FOR ITEMS 204 AND 204A		
-J-	204B	SHOCK ABSORBERS (2)	HTC-AD369H6340	5.2 75.5
		NOTE--TO BE USED WITH ITEM 933, EXTENDED LANDING GEAR		
STD	205	FAIRINGS,AFT (2)	HTC-AD369H6200	2.2 127.0
STD	206	FAIRINGS,FORWARD (2)	HTC-AD 69H6200	2.2 73.0
STABILIZERS--REQUIRED				
STD	301	VERTICAL STABILIZER,LOWER	HTC-AD369A3650	2.3 283.0
STD	302	VERTICAL STABILIZER,UPPER	HTC-AD369A3625	4.8 288.0
STD	303	HORIZONTAL STABILIZER	HTC-AD369A3600	9.1 280.3
STD	304	STRUT INSTALLATION	HTC-AD369A2001	0.6 286.0
STD	304A	STRUT INSTALLATION	HTC-AD369A2001-601	1.1 286.0

EQUIPMENT LIST FOR HUGHES MODEL 369HE HELICOPTER

REPORT NO. 369-E-5007
 PREF. BY D.E. JOHNERSON
 DATE MAY 15, 1969

FAA APPROVED

REG. NO.
 HTC S/N
 DATE

* ON	NO.	ITEM	MANUFACTURER PART NUMBER	WT.	ARM
ENGINE AND ACCESSORIES--REQUIRED					
STD	401	ENGINE (DRY)	ALLISON C250-C18A	141.2	138.4
OPT	401A	ENGINE (DRY)	ALLISON 250-C20	135.0	139.3
NOTE-ITEMS 8A,17,405C,407A,954 REQUIRED WHEN INSTALLED.					
ITEMS 405A,405B MAY BE USED IN LIEU OF 405C IF 369A8186-11 TEMP SWITCH AND 369H8063-505 SHROUD INSTALLED.					
STD	401B	ENGINE (DRY)	ALLISON 250-C18C	141.2	138.4
STD	402	STARTER-GENERATOR	HTC-AD369A4550	17.0	134.0
STD	403	EXHAUST PIPES	HTC-AD369A8230	7.7	160.0
STD	404	BLANKET, FIREWALL	HTC-AD369A3018	1.2	143.0
STD	405	GEAR BOX, MAIN (WITH 7.7 LB OIL)	HTC-AD369A5100	79.1	105.0
STD	405A	GEAR BOX, MAIN (WITH 7.7 LB OIL)	HTC-AD369A5100-70179.1	105.0	
STD	405B	GEAR BOX, MAIN (WITH 7.7 LB OIL)	HTC-AD369A5100-70579.3	105.0	
STD	405C	NOTE-SAME AS 405A,405B BUT USED WITH WHITE DOT.			
STD	406	ENGINE DRIVE SHAFT ASSY	HTC-AD369A5510	2.9	120.3
STD	407	FAN ASSY, OIL COOLER BLOWER	HTC-AD369H8062	4.0	123.0
OPT	407A	FAN ASSY, OIL COOLER BLOWER	HTC-AD369H5649	4.0	123.0
STD	408	ENGINE COOLING DUCTS	HTC-AD369A8008	1.3	130.0
STD	409	OIL COOLER (DRY)	HTC-AD369A8302	5.0	127.0
STD	410	OIL TANK (DRY)	HTC-AD369A8301	1.2	130.5
STD	411	OIL, ENGINE (DRAINABLE)	MIL-L-23699	5.9	133.4
STD	412	OIL, ENGINE (TRAPPED)	MIL-L-23699	1.5	133.4
STD	413	FUEL CELLS (DRY)	HTC-AD369H8101	10.8	98.9
STD	414	TACH. GENERATOR (2)	HTC-AD369A4517	1.6	131.0
STD	415	TACH GENERATOR (NR)	HTC-AD369A4517	0.8	117.0
STD	416	GEAR BOX, TAIL ROTOR (WITH OIL)	HTC-AD369A5304	8.1	281.0
STD	417	DRIVE SHAFT, TAIL ROTOR	HTC-AD369A5518	5.6	197.8
STD	417A	DRIVE SHAFT TAIL ROTOR	HTC-AD369A5518-601	7.8	197.8
STD	418	CLUTCH ASSY, MAIN DRIVE SHAFT	HTC-AD369A5350	4.3	125.2
STD	419	DRIVE SHAFT, MAIN ROTOR	HTC-AD369A5500	9.6	100.4
-G-	420	SCREEN ASSY-AIR ENGINE INLET	HTC-AD369H8086	0.3	125.0
-H-	420A	SCREEN ASSY-AIR ENGINE INLET	HTC-AD369H8094	1.5	125.0

INSTRUMENTS--REQUIRED

STD	501	AIRSPEED INDICATOR	HTC-AD369H4532	0.8	46.0
STD	502	ALTIMETER	HTC-AD369H4505	1.0	41.0
STD	503	COMPASS, MAGNETIC	HTC-AD369H4508	0.6	37.0
STD	504	TORQUE INDICATOR	HTC-AD369H4526	0.4	47.7
STD	505	TEMPERATURE INDICATOR, TURBINE	HTC-AD369A4521	0.7	42.9
STD	506	4-PACK INDICATOR-ENGINE OIL TEMP., ENGINE OIL PRESS., AMMETER, FUEL QTY	HTC-AD 69H4234	0.8	49.2
STD	506A	3 PACK INDICATOR ENGINE OIL TEMP, AMMETER, FUEL QTY	HTC-AD36 H6415	1.1	49.2
OPT	506B	GAGE-ENGINE OIL PRESSURE	HTC-AD36*H6418	0.4	49.2
STD	507	TACHOMETER, DUAL, N2 AND NR	HTC-AD369H4518	1.4	47.4
STD	508	TACHOMETER, N1	HTC-AD369A4516	0.6	46.7
STD	509	PITOT TUBE ASSY	HTC-AD369H4226	0.2	35.7
STD	510	OUTSIDE AIR TEMP INDICATOR	HTC-AD369H4515	0.2	34.0
STD	511	CONTROL UNIT, WARNING ENGINE OUT	HTC-AD369A4540	0.3	58.4
STD	511A	CONTROL UNIT, WARNING ENGINE OUT	HTC-AD369A4640	0.3	58.4
STD	512	STATIC PRESSURE SYSTEM	HTC-AD369H6610	0.5	80.0

EQUIPMENT LIST FOR HUGHES MODEL 369HE HELICOPTER

REPORT NO. 369-E-5007
 REP. BY D.E. JOHNERSON
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REG. NO.
 HTC S/N
 DATE

* ON NO.	ITEM	MANUFACTURER	PART NUMBER	WT.	ARM
ELECTRICAL EQUIPMENT--REQUIRED					
STD	60	VOLTAGE REGULATOR	HTC-AD369A4552	1.2	48.1
STD	601A	VOLTAGE REGULATOR	HTC-AD369H4550	1.2	48.1
STD	601B	VOLTAGE REGULATOR	HTC-AD369H4652	1.2	48.1
STD	602	RELAY, STARTER	AN3371--2	1.3	130.3
STD	603	RELAY, REVERSE CURRENT	HARTMAN A700-XA	2.7	126.4
STD	604	BATTERY	HTC-AD369A4530	23.5	49.2

INTERIOR FURNISHINGS AND EQUIPMENT--REQUIRED

STD	701	SEAT BELTS, PILOT AND COPLT (2)	HTC-AD369H6512	2.2	75.0
STD	702	FLIGHT MANUAL		1.0	85.0
STD	703	SEAT INSTALLATION PILOT AND COPILOT OR PASSENGER (2)	HTC-AD369H6566	18.7	75.0
STD	706	ENGINE PWR OUT, AUDIBLE WARNING	HTC-AD369H6457	0.2	47.0

ELECTRONIC EQUIPMENT--NOT REQUIRED

OPT	802	VHF COMM	HTC-AD369H90064-5	10.0	41.1
OPT	803	VHF NAV	HTC-AD369H90064-7	8.5	41.1
OPT	804	ADF INSTL	HTC-AD369H90064-9	6.9	50.4
OPT	805	DME INSTL	HTC-AD369H90064-11	9.0	41.5
OPT	806	HEADSET, BOOM MICROPHONE	HTC-AD369H92400	0.8	73.5
OPT	806A	HEADSET, BOOM MICROPHONE (5)	HTC-AD369H92042	5.5	92.5
OPT	807	VHF TRANSCEIVER INSTALLATION	HTC-AD369H90095	33.6	58.5
OPT	807A	VHF COMM INSTL	HTC-AD369H90066	6.5	50.5
OPT	807B	VHF COMM, NAV INSTL	HTC-AD369H90066-5011	11.6	54.6
OPT	807C	VHF COMM, NAV INSTL (KX-170A)	HTC-AD369H90071BSC/5011	14.3	44.8
OPT	807E	PROVISIONS-VHF COMM, NAV (KX-170A)	HTC-AD369H90071-503	3.3	68.8
OPT	807F	VHF-COMM (KY-195)	HTC-AD369H90071-507	9.7	36.5
OPT	808	ADF INSTALLATION	HTC-AD369H90096	25.9	47.0
OPT	808A	ADF (KR-85) INSTL	HTC-AD369H90067	9.6	49.3
OPT	809	PROVISIONS FOR RADIO INSTL	HTC-AD369H90114	5.4	41.1
OPT	809A	ASL/125 RADIO INSTL	HTC-AD369H90144	28.3	47.5
OPT	809B	ASB/125 RADIO INSTL	HTC-AD369H90144-501	27.1	46.5
OPT	810	ATC TRANSPONDER INSTL	HTC-AD369H90064-81	4.5	42.5
OPT	811	ICS INSTALLATION	HTC-AD369H90068	6.0	44.0

* FOR NOTES SEE PAGE 7

EQUIPMENT LIST FOR HUGHES MODEL 369HE HELICOPTER

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REG. NO.
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MISCELLANEOUS EQUIPMENT--NOT REQUIRED					
OPT	901	ATTITUDE GYRO	HTC-AD369H90041	3.0	43.0
OPT	902	DIRECTIONAL GYRO	HTC-AD369H90042	3.5	43.0
OPT	902A	DIRECTIONAL GYRO	HTC-AD369H90042-501	6.0	55.4
OPT	903	CLOCK	HTC-AD369H90043	0.8	45.0
OPT	903A	CLOCK	HTC-AD369H90043-505	1.1	45.0
OPT	904	RUNNING TIME METER	HTC-AD369H90027	1.0	42.0
OPT	905	VERTICAL SPEED INDICATOR	HTC-AD369H90044	1.0	45.0
-K-	906	HEATING SYSTEM	HTC-AD369H90020-505	11.8	106.7
-L-	906A	HEATING SYSTEM	HTC-AD369H90020-509	8.4	116.4
-L-	906B	HEATING SYSTEM	HTC-AD369H90020-515	7.8	106.7
OPT	907	DUAL CONTROLS	HTC-AD369H90033	10.8	51.8
OPT	907A	DUAL CONTROLS	HTC-AD369H90033-503	11.3	51.8
-M-	908	PASSENGER STEPS	HTC-AD369H90060	4.2	96.9
OPT	909	PASSENGER STEPS	HTC-AD369H90080	6.5	96.9
OPT	910	NIGHT LIGHTS	HTC-AD369H90062	8.0	73.0
-J-	910A	NIGHT LIGHTS	HTC-AD369H90062-515	3.7	95.4
-K-	910E	NIGHT LIGHTS	HTC AD369H90062-511	7.8	73.0
-J-	910C	ANTI-COLLISION STROBE LIGHT	HTC-AD369H90062-519	5.4	115.9
-J-	910D	SKID TIP POSITION LIGHTS	HTC-AD369H90062-517	1.4	27.0
-J-	910E	NIGHT LIGHTS	HTC-AD369H90062-509	6.8	73.0
-J-	910G	STROBE LIGHT W/SKID POS LIGHTS	HTC-AD369H90062-527	11.1	89.5
OPT	911	SEATING + BELTS FOR 4 ON FLOOR	HTC-AD369H90035	18.0	103.9
STD	912	SEAT,CENTER PASSENGER,FWD (ITEMS 915 AND 916 REQUIRED WHEN INSTALLED)	HTC-AD369H6566	5.9	73.0
STD	913	SEATS,PASSENGER COMPARTMENT (ITEMS 917 AND 918 REQUIRED WHEN INSTALLED)	HTC-AD369H6551	24.6	108.0
OPT	914	HARNESS ASSY,PILOT AND CO-PILOT	HTC-AD369H90018	1.1	75.0
STD	915	HARNESS ASSY,FWD CENTER	HTC-AD369H6513	0.5	75.0
STD	916	SEAT BELT,FORWARD,CENTER	HTC-AD369H6511	1.2	75.0
STD	917	SEAT BELT,PASSENGER COMPT. (2)	HTC-AD369H6511	2.4	105.0
STD	918	HARNESS ASSY,PASS. COMPT. (2)	HTC-AD369H6513	1.0	110.0
OPT	919	FIRE EXTINGUISHER	HTC-AD369H90001	5.6	46.0
OPT	920	FIRST AID KIT	HTC-AD369H90003	2.7	87.0
OPT	920A	FIRST AID KIT	HTC-AD369H90090	1.4	63.0
STD	921	CARGO TIE-DOWN FITTINGS (8)	HTC-AD369A2009	1.0	100.0
STD	922	PUMP,START,HIGH ALTITUDE	HTC-AD369A8143	2.1	93.0
STD	923	STOWAGE COMPARTMENT	HTC-AD369H6510	2.6	53.0
-E-	924	ARMREST	HTC-AD369H6555	5.3	108.0
-C-	925	CONVENIENCE PANEL	HTC-AD369H6516	1.8	83.0
-C-	926	FOLDING TABLES	HTC-AD369H6559	3.8	84.0
-F-	927	CARGO SWING INSTL	HTC-AD369H90017-501	30.0	96.9
-F-	928	CARGO HOOK INSTL	HTC-AD369H90065	4.1	91.1
-F-	928A	CARGO HOOK INSTL	HTC-AD369H90065-501	3.6	92.7
-F-	928B	CARGO HOOK INSTL	HTC-AD369H90065-513	3.8	92.2
OPT	929	HEATED PITOT TUBE INSTL	HTC-AD369H90034	0.4	35.7
-F-	930	HOIST INSTL	HTC-AD369H90070-502	31.0	100.7
-F-	931	EMERGENCY FLOATS	HTC-AD369H90121	111.1	100.0
-F-	931A	EMERGENCY FLOATS	HTC-AD369H 0121-505	124.7	92.2
-F-	931B	EMERGENCY FLOATS	HTC-AD369H 0121-509	133.7	99.7
-F-	931C	EMERGENCY FLOATS	HTC-AQ369H90121-511	131.9	99.4

EQUIPMENT LIST FOR HUGHES MODEL 369HE HELICOPTER

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MANUFACTURER

* (N NO.	ITEM	PART NUMBER	WT.	ARM
MISCELLANEOUS EQUIPMENT--NOT REQUIRED - CONT'D.				
OPT	932	AUTOMATIC ENGINE RE-IGNITION (NET WEIGHT INCREASE)	HTC-AD369H90118	2.9 91.5
-J-	933	EXTENDED LDG GR INSTL (NET WEIGHT INCREASE)	HTC-AD369H90006	20.8 82.6
-I-	934	AUXILIARY FUEL SYSTEM INSTL	HTC-AD369H90030-3	24.5 102.5
-I-	934A	AUXILIARY FUEL SYSTEM INSTL	HTC-AD369H90030-5	24.5 102.5
OPT	935	GRIP KIT, CYCLIC STICK	HTC-AD369H90129	2.4 63.2
-C-	936	COCKPIT DOORS (WITH TRIM) (2) REFER TO THE RFM FOR LIMITATIONS AND CONFIGURATION CHANGES REQUIRED	HTC-AD369A2002	11.9 63.5
-D-	936A	COCKPIT DOORS (WITH TRIM) (2) REFER TO THE RFM FOR LIMITATIONS AND CONFIGURATION CHANGES REQUIRED	HTC-AD369H2025	19.4 63.5
-C-	937	AFT COMP. DOORS (WITH TRIM) (2) REFER TO THE RFM FOR LIMITATIONS AND CONFIGURATION CHANGES REQUIRED	HTC-AD369H2032	16.9 100.0
-D-	937A	AFT COMP. DOORS (WITH TRIM) (2) REFER TO THE RFM FOR LIMITATIONS AND CONFIGURATION CHANGES REQUIRED	HTC-AD369H2038	21.6 100.0
-J-	938	FUEL TANKS - SELF SEALING	HTC-AD369H90029	21.2 98.9
-J-	939	SEAT INSTL - PILOTS (2)	HTC-AD369H90040	5.7 78.0
OPT	940	WINTERIZATION KIT-PITCH CONTROL * NET WEIGHT CHANGE IS ZERO LBS. REFER TO FLIGHT MANUAL FOR EFFECTIVITIES AND PROCEDURES	HTC-AD369H90127-501	* 282.0
OPT	940A	WINTERIZATION KIT-BOOT, MR HUB * NET WEIGHT CHANGE IS ZERO LBS. REFER TO FLIGHT MANUAL FOR EFFECTIVITIES AND PROCEDURES	HTC-AD369H90127-502	* 124.2
OPT	940B	WINTERIZATION KIT-DAMPERS * NET WEIGHT CHANGE IS ZERO LBS. REFER TO FLIGHT MANUAL FOR EFFECTIVITIES AND PROCEDURES	HTC-AD369H90127-503	* 102.3
OPT	940C	WINTERIZATION KIT-DAMPERS * NET WEIGHT CHANGE IS ZERO LBS. REFER TO FLIGHT MANUAL FOR EFFECTIVITIES AND PROCEDURES	HTC-AD369H90127-504	* 102.3
OPT	940E	WINTERIZATION KIT-ABRAS. STRPS *NET WEIGHT INCREASE IS 2.2 LBS REFER TO FLIGHT MANUAL FOR EFFECTIVITIES AND PROCEDURES	HTC-AD369H90127-506	* 82.3

* FOR NOTES SEE PAGE 8

EQUIPMENT LIST FOR HUGHES MODEL 369HE HELICOPTER

REPORT NO. 369-E-5007
 PREP. BY D.E. JOHNERSON
 DATE MAY 15, 1969

FAA APPROVED

REG. NO.
 HTC S/N
 DATE
 MANUFACTURER
 PART NUMBER

* ON NO. ITEM

WT. ARM

MISCELLANEOUS EQUIPMENT--NOT REQUIRED - CONT'D.

-J-	941	ROTOR BRAKE INSTL.	HTC-AD369H90123	11.2	116.3
OPT	942	CABIN TEMP. REDUCTION KIT	HTC-ADM50015	5.0	126.0
-L-	943	DOOR, LITTER, HIGH	HTC-AD369H90085	37.4	96.5
-L-	944	LITTER INSTL. KIT	HTC-AD369H90011	49.9	93.9
-J-	945	UTILITY FLOAT KIT, EXT. GEAR	HTC-AD369H90086-501	83.2	120.0
OPT	946	LUGGAGE PODS	HTC-AD369H90002	61.4	99.1
OPT	947	SEARCHLIGHT INSTL	HTC-AD369H90142	18.6	51.8
-J-	948	FUEL CELLS, AUXILIARY	CHADWICK C-20 (FAA STC SH129WE)	102.9	103.5
-J-	949	RACK, CARGO	CHADWICK C-75 (FAA STC SH133WE)	171.3	102.0
-J-	950	RACK, CARGO COMPLETE	OLYMPIC DMC-023-200-1	97.2	97.0
-J-	950A	RACK, CARGO INSTL ONLY	(FAA STC SH132WE)	26.0	97.0
OPT	951	KIT-VISUAL FUEL QUANTITY	HTC-AD369H92103	0.3	120.0
OPT	952	BENCH SEAT INSTALLATION	HTC-AD369H90036-501	27.8	111.0
OPT	953	P.A./SIREN SYSTEM	HTC-AD369H90143	32.4	47.7
OPT	954	ENGINE OUT WARNING (LOW ROTOR WARNING)	HTC-AD M50033	0.8	50.8
OPT	955	ENGINE OUT WARNING + RESTART	HTC-AD M50033-501	3.1	74.5

* FOR NOTES SEE PAGE 8

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4ATE

NOTES

- 1- REQUIRED ITEMS MAY BE REPLACED BY APPROVED SUBSTITUTE NOTED IN MISCELLANEOUS EQUIPMENT--NOT REQUIRED
- A- STANDARD EQUIPMENT SHIPS 101-110
- B- STANDARD EQUIPMENT SHIPS 111-SUBQ
- C- STANDARD EQUIPMENT SHIPS 101-200
- D- STANDARD EQUIPMENT SHIPS 201-SUBQ
- E- STANDARD EQUIPMENT SHIPS 101-102
- F- HTC-AD OPTIONAL EQUIPMENT-USAGE MAY BE RESTRICTED-SEE FLIGHT MANUAL SUPPLEMENT FOR COMBINATIONS OF KITS THAT ARE PERMITTED
- G- STANDARD EQUIPMENT SHIPS 101-215
- H- STANDARD EQUIPMENT SHIPS 216-SUBQ
- I- FOR FOREIGN GOVERNMENT APPROVED INSTL-ONLY ONE TANK (-3 OR -5) MAY BE INSTALLED
- J- OPTIONAL EQUIPMENT - MAY BE USED ON SHIPS 101-SUBQ ONLY
- K- OPTIONAL EQUIPMENT - MAY BE USED ON SHIPS 101-200 ONLY
- L- OPTIONAL EQUIPMENT - MAY BE USED ON SHIPS 201-SUBQ ONLY
- M- OPTIONAL EQUIPMENT SHIPS 101-200, STANDARD EQUIPMENT SHIPS 201-SUBQ
- N- OPTIONAL EQUIPMENT-MAY BE USED ON SHIPS 216-SUBQ
- STD- HTC-AD STANDARD EQUIPMENT
- OPT- HTC-AD OPTIONAL EQUIPMENT