

US00D616022S

(12) **United States Design Patent**
Kudimi

(10) **Patent No.:** **US D616,022 S**
(45) **Date of Patent:** **** May 18, 2010**

(54) **PROFESSIONAL PILOT MASTER LOG**

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(**) Term: **14 Years**

(21) Appl. No.: **29/315,204**

(22) Filed: **Jun. 8, 2009**

Related U.S. Application Data

(63) Continuation of application No. 11/524,986, filed on Sep. 21, 2006, now abandoned.

(51) **LOC (9) Cl.** **19-06**

(52) **U.S. Cl.** **D19/26; D19/52**

(58) **Field of Classification Search** D19/33,
D19/63, 26, 20, 2, 1; 434/78, 430, 157; 283/66.1,
283/2; 281/5, 15.1; 40/109
See application file for complete search history.

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Primary Examiner—Cathron C Brooks
Assistant Examiner—Austin Murphy

(57) **CLAIM**

The ornamental design for a professional pilot master log, as shown and described.

DESCRIPTION

FIG. 1 is master document locator panel one of the professional pilot master log, shown separately for ease of illustration;

FIG. 2 is the left side of panel two of the professional pilot master log, shown separately for ease of illustration;

FIG. 3 is the right side of panel two of the professional pilot master log, shown separately for ease of illustration;

FIG. 4 is panel three of the professional pilot master log, shown separately for ease of illustration;

FIG. 5 is panel four of the professional pilot master log, shown separately for ease of illustration;

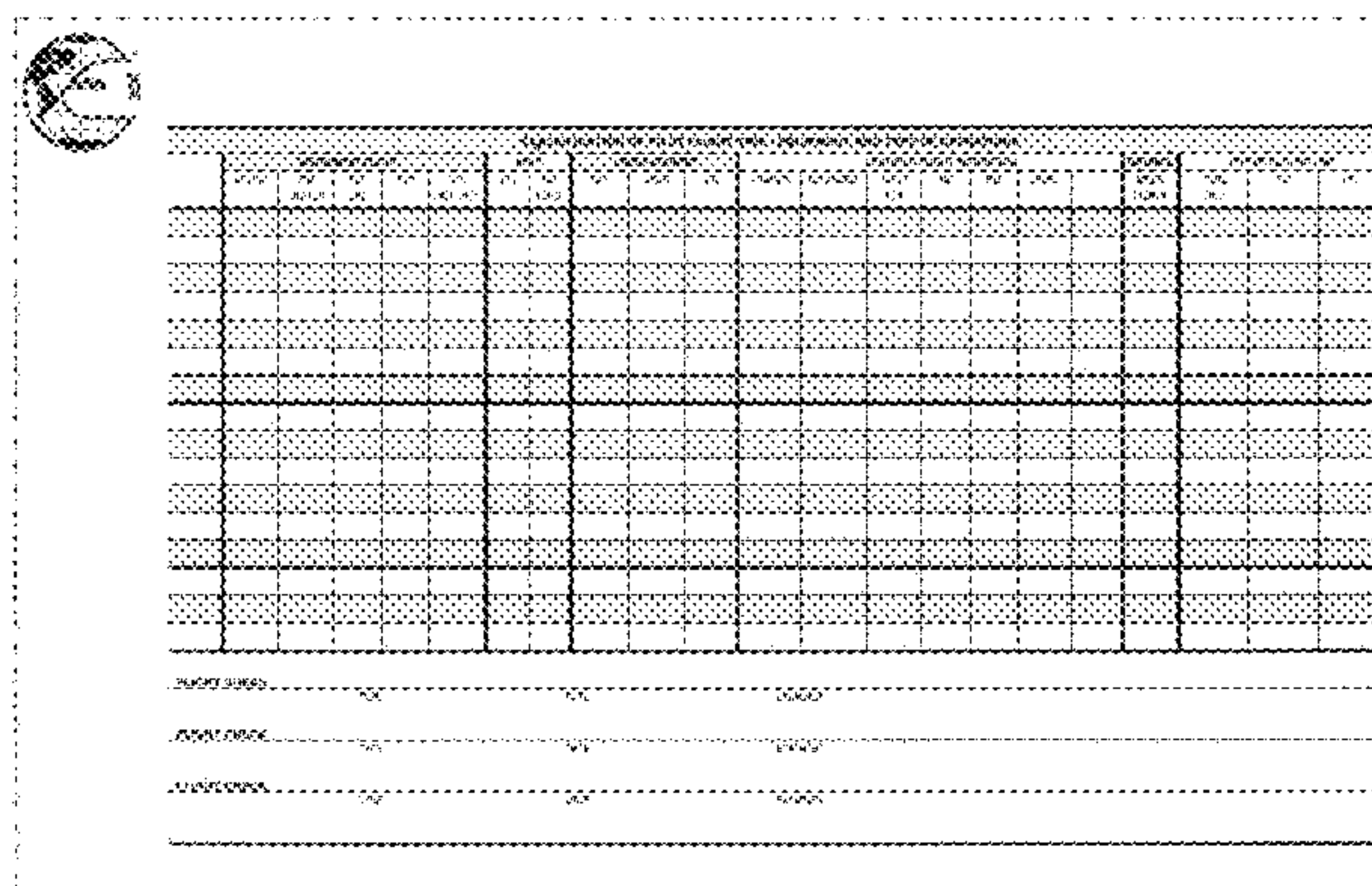
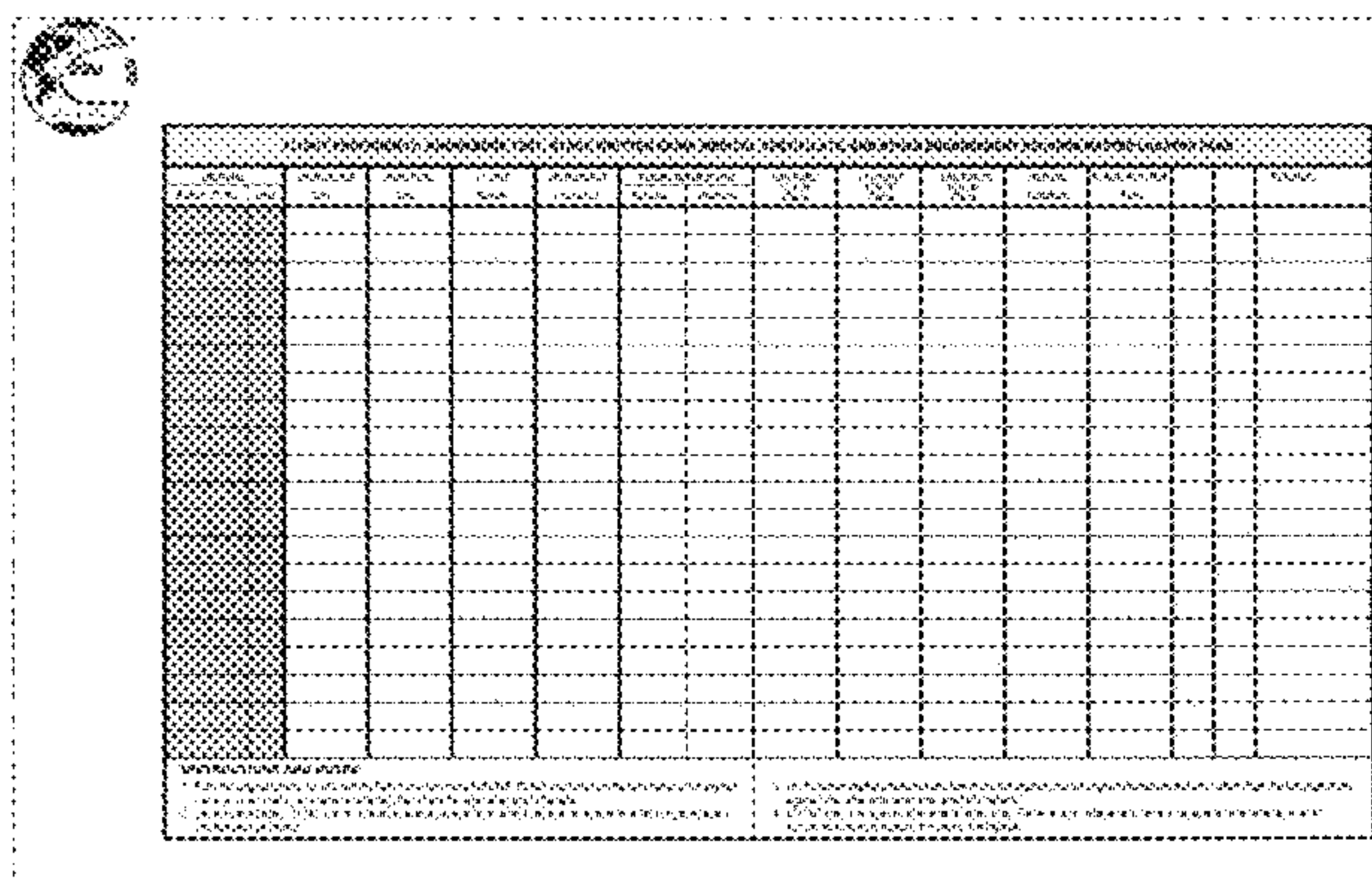
FIG. 6 is the left side of panel five of the professional pilot master log, shown separately for ease of illustration; and,

FIG. 7 is the right side of panel five of the professional pilot master log, shown separately for ease of illustration.

The broken lines in each view represent the bounds of a portion of the professional pilot master log and form no part of the claimed design.

The "Aircraft Cockpit and Globe" logo trademark/service mark forming part of the claimed design are registered trademark/service marks belonging to Dr. Eric Kudimi.

1 Claim, 7 Drawing Sheets



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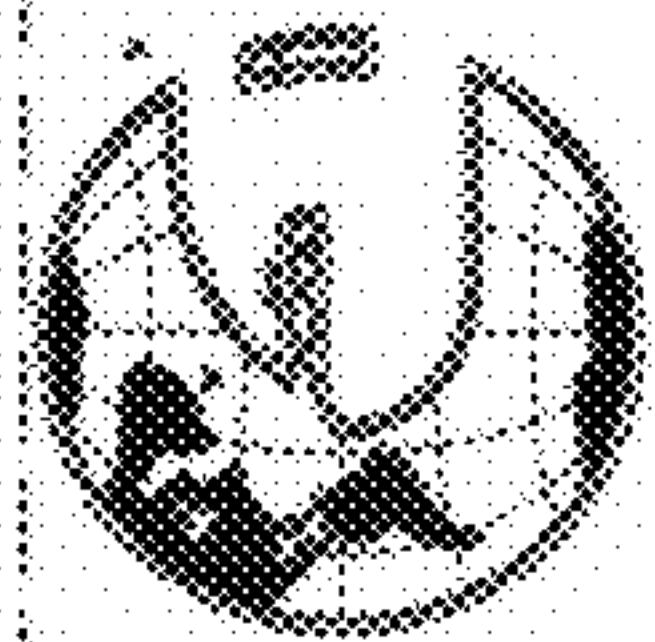
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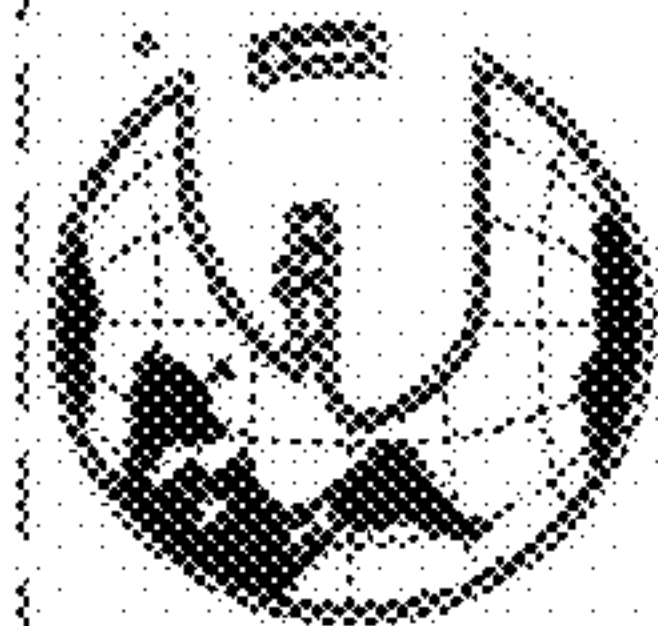


YEAR 20	AIRCRAFT PARTICULARS			FLIGHT PARTICULARS				FLIGHT OPERATION PARTICULARS			ENGINES		NUMBER			AIRCRAFT CATEGORY		
	AIRCRAFT TYPE & MODEL	AIRCRAFT ID MARK	REG. NO.	FAA IDITE	DEP. FROM	ARR. TO	MILES FLOWN	MATERIALS, REPAIRS AND ENCUMBRANCES	TYPE	NO.	TYPE	NO.	NO.	LOG	SE.	MC	MC	NO.
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VERIFY THAT THE ENTRIES MADE BY ME ON THIS FORM ARE CORRECT AND TRUE.																		
PAGE TOTAL AMT. BROUGHT FORWARD TOTAL TO DATE																		
PILOT'S SIGNATURE _____																		

Fig. 2

...AND CLASS	CROSS-COUNTRY	CONDITIONS OF FLIGHT			NO.	FLIGHT	AS FLIGHT INSTRUCTOR	TYPE OF PILOTING TIME			TOTAL DURATION OF FLIGHT	TOTAL TO DATE BY AIRCRAFT MAKE & MODEL
		NSM	ACTUAL HST	SIMULATED HST				TOTAL RECEIVED	SECURITY TRAINING	PILOT IN COMMAND		
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Fig. 3



GROUND INSTRUCTION ENDORSEMENT AND STAGE WRITTEN EXAM RECORD LOCATOR									
LESSON NO.	DATE	SUBJECT(S)	INSTRUCTOR ENDORSEMENT	STAGE WRITTEN EXAM NUMBER AND GRADE	LESSON DURATION	TOTAL TO DATE			
01									
02									
03									
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19									
20									
21									

INSTRUCTIONS: Transfer the LESSON NO., STAGE WRITTEN EXAM NUMBER AND GRADE, LESSON DURATION, and TOTAL TO DATE to the REPORTS Made Locally Page at the front of the program.

Fig. 4

YEAR 20.....	CLASSIFICATION OF PILOT FLIGHT TIME - EQUIPMENT AND TYPE OF OPERATIONS												TYPE OF OPERATIONS							
	SINGLE ENGINE AIRCRAFT						TWIN ENGINE AIRCRAFT						TRANSPORT CATEGORY AIRCRAFT			RTC				
	INSTR CLASS	TYPE NO.	PRE- SIGNED	TURNS PROF	TURNS JET	NO. LOGS	INSTR CLASS	TYPE NO.	PRE- SIGNED	TURNS PROF	TURNS JET	NO. LOGS	TYPE NO.	THREE ENG	FOUR ENG	NO. LOGS	HELICOPTER	PARAJUMP BASED	PARAJUMP BASED	
AUGUST																				
SEPTEMBER																				
OCTOBER																				
NOVEMBER																				
DECEMBER																				
TOTAL LAST 12 MO.																				
REPORT FORWARD																				
TOTAL TO DATE																				
PHYSICAL EXAMINATION												REISSUANCE OR EXCHANGE OF CERTIFICATE			REISSUANCE OR EXCHANGE OF CERTIFICATE			REISSUANCE OR EXCHANGE OF CERTIFICATE		
DATE												DATE			DATE			DATE		
PLACE												PLACE			PLACE			PLACE		
NAME OF MD												NAME OF MD			NAME OF MD			NAME OF MD		

Fig. 6

