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(12) **United States Design Patent** (10) Patent No.: **US D567,850 S**
Kudimi (45) Date of Patent: **** Apr. 29, 2008**

(54) **PROFESSIONAL FLIGHT CREW MASTER LOG**
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 (**) Term: **14 Years**
 (21) Appl. No.: **29/270,249**
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 (51) **LOC (8) Cl.** **19-04**
 (52) **U.S. Cl.** **D19/26**
 (58) **Field of Classification Search** D19/26-33, D19/86; 206/232, 450, 472; 281/15.1, 39, 281/44-45, 19.1, 21.1, 22, 29, 31, 38; 283/63.1, 283/64; 402/4, 31, 73
 See application file for complete search history.

(56) **References Cited**
 U.S. PATENT DOCUMENTS
 1,567,981 A * 12/1925 Page et al. 283/66.1
 2,046,151 A * 6/1936 Davis et al. 281/15.1
 2,046,403 A * 7/1936 O'Hair, Sr. 281/15.1
 2,803,338 A * 8/1957 Elliott 206/232
 4,448,443 A * 5/1984 Jones 281/5
 4,913,462 A * 4/1990 Parker 281/15.1
 5,358,280 A * 10/1994 Scales 283/63.1
 5,795,090 A * 8/1998 Jackson 402/79
 6,698,797 B2 * 3/2004 Lackey et al. 283/63.1
 D501,221 S * 1/2005 Howes et al. D19/20
 7,121,587 B2 * 10/2006 Mark 281/15.1

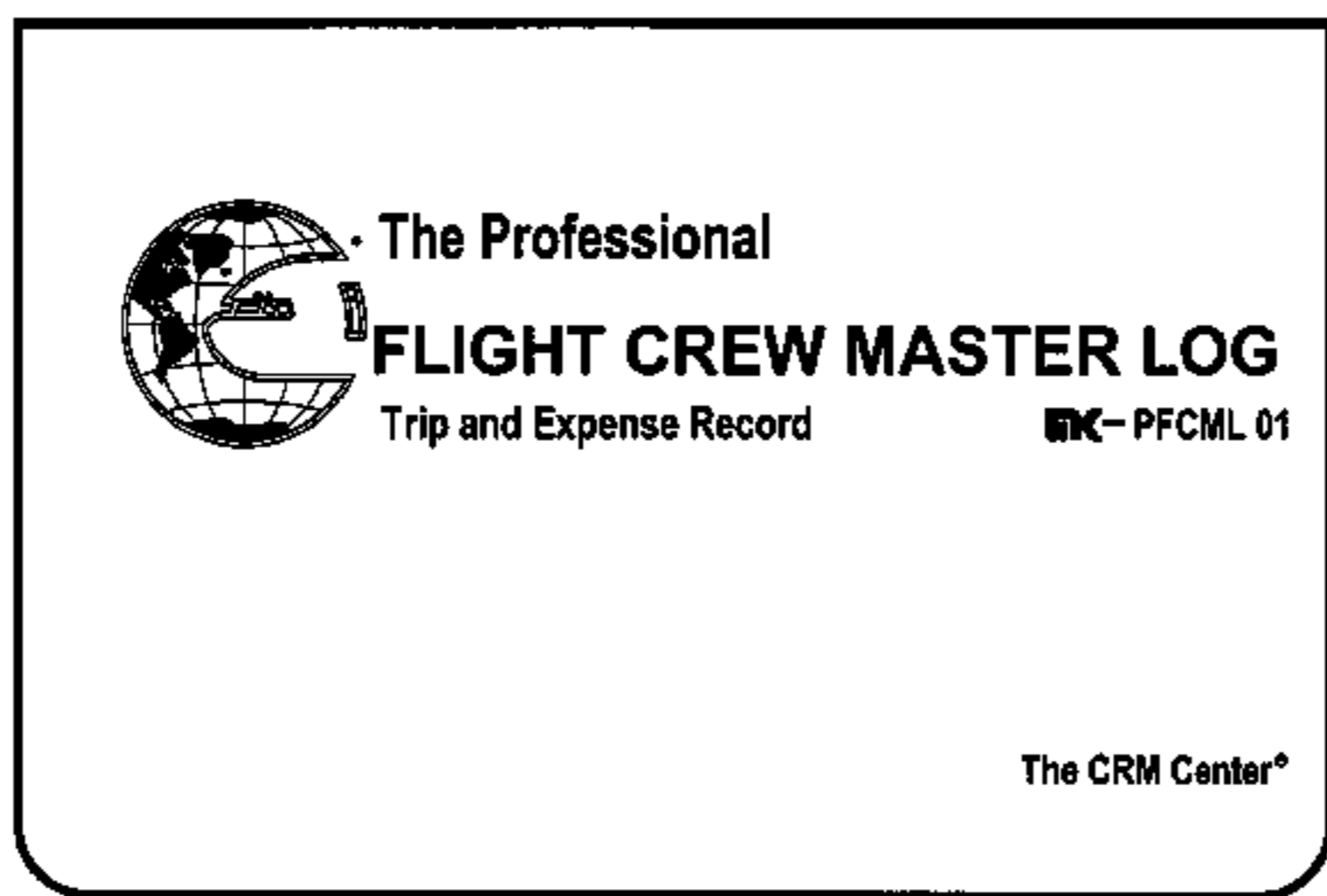
* cited by examiner

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(57) **CLAIM**
 The ornamental design for a professional flight crew master log, as shown and described.

DESCRIPTION
 FIG. 1 is a front page view of the professional flight crew master log shown separately for ease of illustration;
 FIG. 2 is panel two of the professional flight crew master log shown separately for ease of illustration;
 FIG. 3 is panel three of the professional flight crew master log shown separately for ease of illustration;
 FIG. 4 is panel four of the professional flight crew master log shown separately for ease of illustration;
 FIG. 5 is panel five of the professional flight crew master log shown separately for ease of illustration;
 FIG. 6 is panel six of the professional flight crew master log shown separately for ease of illustration;
 FIG. 7 is panel seven of the professional flight crew master log shown separately for ease of illustration; and,
 FIG. 8 is panel eight of the professional flight crew master log shown separately for ease of illustration.
 The stippled shading on the top band of FIGS. 3-8 represents a darker tone—at the end of the figures descriptions.
 The "Aircraft Cockpit and Globe" logo and the "Crew Resource Management, the CRM Center" logo are registered trademark/service marks that form part of the claimed design and belong to Dr. Eric Kudimi.

1 Claim, 8 Drawing Sheets



THE CRM CENTER[®]
THE PROFESSIONAL FLIGHT CREW MASTER LOG
 Trip and Expense Record

Name _____ Cert. No. _____
 Address _____
 City _____ State _____ Country _____
 E-mail _____
 Airline _____ Company _____
 Base _____ Tel. _____
 Supervisor _____ Tel. _____
 Checkride: Last _____ Next _____
 Physical: Last _____ Next _____
 Book No. _____ Covering From _____ To _____


Note: This Logbook Is a Legal Document. If Found, Please Contact the Owner ASAP and Send It to the Above Address. A Reward in the Amount of \$ _____ Will Be Paid.

SCHEDULE TRIPS FOR						
No.	Date	Trip No.	Check In Time	Month		Check In Time
				Date	Year	
01				17		
02				18		
03				19		
04				20		
05				21		
06				22		
07				23		
08				24		
09				25		
10				26		
11				27		
12				28		
13				29		
14				30		
15				31		
16						

Date	A/C Type & ID	Flight No.	FAR Parts	Dep Point	Arr Point	Time	Flight Conditions				Type of Pilot	Total Flight Time
							Day	Night	IMC	IFR		
DUTY START		TOTAL TODAY										
DUTY STOP		AMOUNT FORWARD										
TOTAL DUTY		MONTHLY TOTAL										
Crew Members:		BRK	LUN	SNK	TAXI	HOTEL	TEL	TRANS	TIPS	MISC	TOTALS	
Trip Seq. No.	Remarks:											
Extra Pay												



Fig. 1



THE CRM CENTER[®]

**THE PROFESSIONAL
FLIGHT CREW MASTER LOG
Trip and Expense Record**

Name _____ Cert. No. _____

Address _____

City _____ State _____ Country _____

E-mail _____

Airline _____ Company _____

Base _____ Tel. _____

Supervisor _____ Tel. _____

Checkride: Last _____ Next _____

Physical: Last _____ Next _____

Book No. _____ Covering From _____ To _____

Note: This Logbook Is a Legal Document. If Found, Please Contact the Owner ASAP and Send It to the Above Address. A Reward in the Amount of \$ _____ Will Be Paid.

Fig. 2

SCHEDULE TRIPS FOR _____ 20____							
				Month		Year	
No.	Date	Trip No.	Check In Time	No.	Date	Trip No.	Check In Time
01				17			
02				18			
03				19			
04				20			
05				21			
06				22			
07				23			
08				24			
09				25			
10				26			
11				27			
12				28			
13				29			
14				30			
15				31			
16				Line No. _____			

Fig. 3

Date 20__	A/C Type & ID	Flight No.	FAR Parts	Dep Point	Arr Point	Time		Flight Conditions			Type of Piloting Time			Total Flight Time
						Dep	Arr	APP Log	Inst	Night	SIC	PIC	CFI	
DUTY START				TOTAL TODAY										
DUTY STOP				AMOUNT FORWARD										
TOTAL DUTY				MONTHLY TOTAL										
Crew Members:				BRK	LUN	DIN	SNK	TAXI	HOTEL	TEL	TRANS	TIPS	MISC	TOTALS
Trip Seq. No. _____				Remarks: _____										
Extra Pay _____														

Fig. 4

FLIGHT TIME AND EXPENSE SUMMARY				
20__	Flight Time Total		Expenses	
Month	Hour	10th	Spent	Refunded
AMT. FWD.				
JAN				
FEB				
MAR				
APR				
MAY				
JUN				
JUL				
AUG				
SEP				
OCT				
NOV				
DEC				
TOTAL				

Fig. 5

MINUTE AND UTC CONVERSION CHART							
LOCAL TIME CHART							
Alaska -9		:	New York -5		:	London UTC	
		:			:	Cairo +2	
		:			:	Tokyo +9	
Minute	10th	Minute	10th	Minute	10th	Minute	10th
1	0.02	16	0.27	31	0.52	46	0.77
2	0.03	17	0.28	32	0.53	47	0.78
3	0.05	18	0.30	33	0.55	48	0.80
4	0.07	19	0.32	34	0.57	49	0.82
5	0.08	20	0.33	35	0.58	50	0.83
6	0.10	21	0.35	36	0.60	51	0.85
7	0.12	22	0.37	37	0.62	52	0.87
8	0.13	23	0.38	38	0.63	53	0.88
9	0.15	24	0.40	39	0.65	54	0.90
10	0.17	25	0.42	40	0.67	55	0.92
11	0.18	26	0.43	41	0.68	56	0.93
12	0.20	27	0.45	42	0.70	57	0.95
13	0.22	28	0.47	43	0.72	58	0.97
14	0.23	29	0.48	44	0.73	59	0.98
15	0.25	30	0.50	45	0.75	60	1.00
Local Time		UTC		Local Time		UTC	
EST.....Add 5 Hours		CST.....Add 6 Hours		MST.....Add 7 Hours		PST.....Add 8 Hours	
EDT.....Add 4 Hours		CDT.....Add 5 Hours		MDT.....Add 6 Hours		PDT.....Add 7 Hours	

Fig. 6

