DICDATCI	CLASSIFICATION	PROCESSING ACTION
DISPATCH	SECRET	MARKED FOR INDEXING
CHIEF OSA (ATTN:		NO INDEXING REQUIRED
INFO.		ONLY QUALIFIED DESK CAN JUDGE INDEXING
CHIEF CHIEF		MICROFILM
SUBJECT Aircraft Accident		<u>h</u>
ACTION REQUIRED - REFERENCES	<u>aft #126 wa</u> s destroye	d in an accident on
28 December 1965. The its investigation on 6	USAF Accident Invest	
2. My comments w of this board are keye	with respect to the fi ed to the report as ou	ndings and recommendation the transmendation of the transmendation
C. <u>FINDINGS</u> :	:	
∕C1 - Agre	e	
/ C2 - Cont	tributing Causes	
<ul> <li>C2a - Agr</li> </ul>	ree	
C2h - Agr	ree	
✓ C3 - Addi	itional Findings	
V C3a - Agi	ree	
V C3b - Agi	ree	
2 🥥 C3c - Agi		
- C3d - Agi		
V C3e - Agi		
✓ C3f - Agi		
- C3h - Agi		
• C3i - Agi		
•		
C3j - Agi		
Z C3k - Tri		
REFERENCE TO	USPATCH SYMBOL AND NUMBER	
OSS REFERENCE TO	DISPATCH SYMBOL AND NUMBER	DATE

Approved For Release 2003/11/21 : CIA-RDP71B00590R0(0100060009-1

CONTINUATION OF		DISPATCH SYMBOL AND NUMBER		
DISPATCH			25X1	
C31 - Agree				
D. RECOMM	ENDATIONS:			
1. Cor	nplied with			
2. The beginning:	e following has been accom	plished as a		
a. established for all basis. The first st this type airplane.	A 80 hour course of inst mechanics. It is operati tudents are those with no	ng on a five d	av	
and inspectors is un basis. A training n	A 40 hour course of inst aderway at this time. It record system has been dew we this training as well a ls.	is also on a f eloped to insu	ive day re that	
3. The responsibility.	e aircraft engineer has be	en charged wit	h this	
	revised sheet which indicand is made to determine the and is in use.			
tower adjacent to the take-offs and landin suitable shelter face meet clearance crite selection of the bes Qualified photograph	tudy has been completed whe runway is the best locands. I have approved the cility adjacent to the runeria. Eastman Kodak is as a available camera and typers (Military and/or Civiof the Mobile Control Offi	tion to record construction o way which will sisting us in pe of film to lian) are now	both f a also the use.	
has been accomplishe entire aircraft desi	ereliminary inspection of ed on all aircraft. The L gn to insure that all exi ered and checked. All ai is uncovered.	AC is reviewin sting situatio	g the ns of	
all aircraft systems dissembly of major p supervisors and insp and/or check for com and access can reali	vice Bulletin 888 require and is impossible to accortions of the aircraft. pectors have been instruct pliance whereever system stically be gained for co or compliance but it is no ite.	omplish 100% w The maintenan ed to comply w components are mpliance. We	ithout ce ith removed will	
been reviewed. Ther	vice Bulletin records for e are an average of 50 bu mpliance with Service Bul attention.	11etins "open"	per	
on a continuing basi	importance of this subje s. It is a specific subj pervisory and inspection g inspections.	ect in the gro	phasized und	
Annroved For Delege	<del>₽ 2003/11/21 ;; CIA RDP71B00590R0</del>	00100060000 1		
FORM 8-64 53a USE PREVIOUS EDITION. (40)			PAGE NO. 2	

Approved For F	Release 2003/11/21 : CIA-RDP7	1B00590R000100060009	-1
	CLASSIFICATION	DISPATCH SYMBOL AND NUMBE	R
DISPATCH	SECRET		25)
10. Type as rapidly as possible subject of indoctrinat	s and numbers of check . The need for their ion.	lists are being e utilization is a	xpanded special
develop the required c as appropriate.		nd on existing one	:S
12. This Our recent insistence 868 is a case in point	is being complied wit upon immediate complia •	th as quickly as p ance with Service	eracticable. Bulletin
13. Acti interim procedure has the protruding ports a	on is being taken to obeen developed wherein re properly fitted.	develop flush mour specific tests f	nts. An Insure
14. Comp	lied with.		
deficiency of an inade		came upon #133.	25X
3. Additional pe by headquarters to ass activities. In additi changes are being effe structure including ch areas. We believe the will take time for the	on, a number of coord acted within the DCM a manges to lines of res ase changes will impro	ofmainto inated organization nd contractor per ponsibility and f ve our supervision	onal sonnel unctional
			25X
DISTRIBUTION:	i .		
Hq - Original & 2 (D)	OSA 4/#2 DIFA)		-
Series B cy#1- clmi cy#2- Dl			
$e_{i} + 2 = D^{-1}$	Tech	25X1/	<u>م</u>
CY H ~ VI		20/(1)	
Ŷ			
(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	na an an ann an an an an Arraigh an	nan ay i se anne e y marte i se se an e se s	No. of the second se
	an a construction of a	** Shakeka ka shi shi ji	
		т.	
•			
	CLASSIFICATION		PAGE NO.
<sup>RM</sup> 530 USE PREVIOUS EDITION.	CHOPLE	CONTINUED	3
		1	