

DATE _____

NUMBERS OF PAGES IN FLIGHT PACK _____

1. AIRCRAFT SERIAL NUMBER				2. MODEL		3. UIC		4. STATION		5. NAME OF CE/MECH			
6. ENGINE HIT READINGS			7. APU HISTORY				8. ROUNDS FIRED AIR-FRAME		9. ENGINE STARTS				
DATE	NO. 1	NO. 2		HOURS	STARTS	HR METER			NO. 1	NO. 2			
			CURRENT										
			TODAY										
			TOTAL										
10. SYSTEM STATUS						11. FLIGHT DATA							
ACFT								AIRCRAFT HOURS	LANDINGS		HSF/ CYCLES		
									STD	AUTO			
								CURRENT					
ARM								TODAY					
ELECT													
OTHER								TOTAL					
12. SCHEDULED INSPECTION INFORMATION													
a. HOURS OF OPERATION SINCE LAST GENERATION		b. NEXT PHASE/SCHEDULED INSP (NO.)				d. HOURS OF OPERATION TO NEXT PHASE/SCHEDULED INSPECTION		e. PMD DUE					
								DATE COMPLETED					
		c. NEXT PHASE/SCHEDULED INSP DUE AT						PID					
13. LOCAL USE													

DA FORM 2408-13, OCT 91

EDITION OF DEC 66 IS OBSOLETE

AIRCRAFT STATUS INFORMATION RECORD

For use of this form, see DA PAM 738-751; the proponent agency is DCSLOG

USAPPC V2.00