								WORKSHEET at agency is DCSLO	3			
	ANIZATIOI	N	77 11110 101111	, 300 27(17(1)1700	, , o o u			E AND MODEL				
	ly Short		T					T	1			
	it nerd	I/SERIAL/NSN	4a. MILE	b. HOURS	c. F	ROUNDS	d. HOT STARTS	5. DATE		6. TYP	PE INSPECTION	
7.	4050		T-		REFERE							
TM NUMBER TM DATE						TM NUMBER TM DA					TE	
COLUMN a – Enter TM item number.						COLUMN d – Show corrective action for deficiency or shortcoming listed in Column c.						
		Enter the applicable	•	ol.	COLUMN e – Individual ascertaining completed corrective							
COLUMN c – Enter deficiencies and shortcomings. STATUS SYMBOLS												
"X" -												
it in an inoperable status.						DIAGONAL "(/)" — Indicates a material defect other than a deficiency which must be corrected to increase efficiency or to make the item completely serviceable.						
CIRCLED "X" – Indicates a deficiency, however, the equipment may be operated under specific limitations as directed by higher authority or as prescribed locally, until corrective action can be accomplished.						LAST NAME INITIAL IN BLACK, BLUE-BLACK INK, OR PENCIL - Indicates that a completely satisfactory condition exists.						
HORIZONTAL DASH "(-)" — Indicates that a required inspection, component replacement, maintenance operation check, or test flight is due but has not been accomplished, or an overdue MWO has not been accomplished.							FOR AIRCRAFT - Status symbols will be recorded in red.					
	ALL INST	PECTIONS AND E	QUIPME	NT CONDITIO	ONS R	ECORD	ED ON THIS	S FORM HAVE	BEEN L	DETER	MINED	
IN ACCORDANCE WITH DIAGNOSTIC PROCEDUM 8a. SIGNATURE (Person(s) performing inspection) 8b. TIME 9a. S							D STANDARI RE (Maintenan		9b. TIM		JN. 10. MANHOURS	
Go. Time						, , ,					REQUIRED	
TM	STATUS	DEFICIENCIES	C AND CH	IODTCOMINGS			CODD	FCTIVE ACTION			INITIAL	
NO.	b					CORRECTIVE ACTION d				WHEN CORRECTED e		
I												