

MAINTENANCE PROCESS ANALYSIS WORKSHEET

For use of this form, see DA PAM 750-40; the proponent agency is AMC.

1. MAJOR ITEM		2. PREPARED BY		
3. PREPARING ORGANIZATION		4. NOMENCLATURE		
5. PART NUMBER		6. DATE		7. REVISION NO.
8. FAILURE MODE(S)	A	B	C	D
9. CLASSIFICATIONS	A	B	C	D

NO.	LOGIC QUESTION		YES	NO	INFORMATION SUMMARY
1	WOULD FAILURE CAUSE A SAFETY HAZARD OR MISSION ABORT?	A			10.
		B			
		C			
		D			
2	IS FAILURE HIDDEN?	A			11.
		B			
		C			
		D			
3	WOULD FAILURE AFFECT FUNCTION REQUIRED BY REGULATION OR STATUTE?	A			12.
		B			
		C			
		D			
4	WOULD MAINTENANCE PRIOR TO FAILURE BE MORE ECONOMICAL?	A			13.
		B			
		C			
		D			
5	CONDITION MONITOR	A			14.
		B			
		C			
		D			
6	COULD HIDDEN FAILURE LEAD TO SAFETY HAZARD OR MISSION ABORT?	A			15.
		B			
		C			
		D			
7	CAN OPERATOR/CREW DETECT DEGRADATION DURING OPERATION?	A			16.
		B			
		C			
		D			
8	CONDITION MONITOR	A			17.
		B			
		C			
		D			
9	CAN HIDDEN FAILURES BE DETECTED BY PERIODIC INSPECTION?	A			18.
		B			
		C			
		D			
10	CAN DEGRADATION BE DETECTED BY PERIODIC INSPECTIONS?	A			19.
		B			
		C			
		D			
11	ON-CONDITION	A			20.
		B			
		C			
		D			
12	DOES RELIABILITY DEGRADE WITH AGE OR USAGE?	A			21.
		B			
		C			
		D			
13	HARD TIME	A			22.
		B			
		C			
		D			
14	CONDITION MONITOR	A			23.
		B			
		C			
		D			