

REPAIR PARTS KIT ESTABLISH/REVIEW DATA			
PART I			
1. ALC	2. DATE	3. END ITEM/WEAPON SYSTEM	
4. KIT NSN	5. END ITEM NSN	6. KIT TYPE <input type="checkbox"/> F <input type="checkbox"/> D	
		7. KIT PRICE	
8. KIT FSCM/REFERENCE NUMBER	9. END ITEM	10. REPAIR	
		<input type="checkbox"/> PDM <input type="checkbox"/> DISASSEMBLY	<input type="checkbox"/> BENCH <input type="checkbox"/> PRODUCTION LINE
11. REASON FOR REVIEW		12. BACKUP INFORMATION	
A. REPROCUREMENT		A. ANNOTATED PACKING LISTS	
B. USER REQUEST		B. APPLICABLE DRAWING	
C. T.O. CHANGE		C. TECHNICAL SERVICES LETTER	
D. MODIFICATION		D. CONTRACTOR LETTER	
E. ANALYSIS OF MATERIAL USAGE		E. PROVISIONING DATA	
F. OTHER (Specify)		F. OTHER (Specify)	
13. RESULTS OF REVIEW			
A. NO CHANGE <input type="checkbox"/> ADEQUATE <input type="checkbox"/> REVISED		B. OTHER (If additional space is needed use remarks)	C. DELETED <input type="checkbox"/> OBSOLETE <input type="checkbox"/> CHANGE IN REPAIR
			<input type="checkbox"/> UNECONOMICAL <input type="checkbox"/> OTHER (Use remarks)
14. OTHER (If additional space is needed use remarks)			
PART II			
ESTABLISH OR REVIEW	DATE	SIGNATURE OF INVENTOR MANAGEMENT SPECIALIST	SIGNATURE OF EQUIPMENT SPECIALIST
15. ESTABLISH			
16. 1st REVIEW			
17. 2nd REVIEW			
18. 3rd REVIEW			
19. 4th REVIEW			
PART III			
20. DATE TECHNICAL SERVICE NOTIFIED		21. DATE SUPPORT ACTION COMPLETED	22. DATE PRODUCTION MANAGEMENT NOTIFIED
23. DATE IMS NOTIFIED		24. DATE TRC NOTIFIED	25. DATE MMSR UPDATED
26. KIT DISPOSITION		27. COMPLETED BY	
REMARKS			
PART IV			
KIT SOURCE DATA			
FSCM	REFERENCE NUMBER	FSCM	REFERENCE NUMBER

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About the ITAOP/savePDF Method

The traditional Field-by-Field creation process is extremely ineffective and slow.

The only realistic option to create high-quality forms is the Insert-Text-Anywhere-on-Page (ITAOP) method.

The field creation process is about 10,000 times faster than the traditional method; the list of ITAOP features is not even available for the traditional method.

ITAOP savePDF method proved to be very simple and completely reliable for millions of users all over the world (incl. individuals, companies, organizations, government employees).

