

DC DEFIBRILLATOR INSPECTION RECORD					ACTION		
For use of this form, see TB 38-750-2; the proponent agency is OTSG					NOT NEEDED	NEEDED	TAKEN
LOCATION	SERIAL NO.		INDEX NO.		DATE OF INSPECTION		
MANUFACTURER	MODEL		WORK ORDER NO.		NEXT INSPECTION DUE		
I. VISUAL INSPECTION							
			OK	ACTION NEEDED	ACTION TAKEN (Date and Initials)		
1. ATTACHMENT PLUG							
2. LINE CORD AND STRAIN RELIEFS							
3. PADDLES, CABLES, AND CONNECTORS							
4. FUSE							
5. CONDITION OF CONTROLS, INDICATORS AND METER							
6. GENERAL CONDITION OF INSTRUMENT							
7. ELECTRODE PASTE OR SALINE PADS							
8. POSITION OF CONTROLS							
II. OPERATION							
9. LEAKAGE CURRENT TO CHASSIS (Circle Unacceptable Values)		OFF	ON				
A. PROPERLY GROUNDED		μ A	μ A				
B. UNGROUNDED, CORRECT POLARITY							
C. UNGROUNDED, REVERSED POLARITY							
10. LEAKAGE CURRENT TO PADDLES (Circle Unacceptable Values)							
A. PROPERLY GROUNDED		μ A	μ A				
B. UNGROUNDED, CORRECT POLARITY							
C. UNGROUNDED, REVERSED POLARITY							
11. OUTPUT ENERGY (Watt-Seconds)							
CONTROL SETTING	ENERGY		PREVIOUS VALUE	CHANGE			
	INDICATED	DELIVERED					

		OK	ACTION NEEDED	ACTION TAKEN <i>(Date and Initials)</i>	
12. CHARGING TIME TO MAXIMUM ENERGY SETTING					
SEC TO	W-SEC				PREVIOUS VALUE
SEC					
13. INTERNAL DISCHARGE OF STORED ENERGY					
14. ENERGY DELIVERED AFTER 1 MINUTE					
MAXIMUM SETTING W-SEC					
15. OUTPUT OF TENTH REPEATED DISCHARGE					
MAXIMUM SETTING W-SEC					
16. SYNCHRONIZER OPERATION					
17. OTHER FEATURES <i>(Specify)</i>					
CERTIFICATION					
	PROVISIONAL AUTHORIZATION ONLY		DA LABEL 175 REPLACED		
COMMENTS AND DESCRIPTION OF DEFICIENCIES <i>(Refer to Item Numbers)</i>					
INSPECTED BY <i>(Type or Print Name and Grade)</i>		SIGNATURE			