

Operator's Shift Checklist for M Series Products (Manual)

Recommended checks and procedures to be performed at Date _____
 the start of each shift. For more detailed information, see Location _____
 the M Series Operator's Guide. Unit Serial Number _____

1. Condition	1st Shift	2nd Shift	3rd Shift	Remarks
Unit clean, no spills, clear of objects on top, case intact				
2. Multi-function Pads				
1 set pre-connected / 1 spare				
3. Paddles				
Paddles clean, not pitted				
Release from housing easily				
4. Inspect cables for cracks, broken wires, connector				
A ECG electrode cable, connector				
B Defibrillator paddle cables				
C Multi-function cable, connector				
5. Batteries				
A Fully charged battery in unit				
B Fully charged spare battery available				
6. Disposable supplies				
A Electrode gel or gel patches				
B MFE Pads in sealed pouches — 2 sets				
C ECG electrodes				
D Recorder paper				
E Alcohol wipes				
F Razors				
7. Operational checks				
A Power On Sequence				
Turn unit to MONITOR, 4-beep tone heard				
"MONITOR" message on display				
ECG size X 1				
"PADDLES" or "PADS" as lead selected				
B Pacer Operation (Pacer Version ONLY)				
Multi-function cable not connected to Test Connector				
Turn to PACER, set pacer rate to 150 ppm, press RECORDER button				
Pacer pulses occur ever 2 large divisions (10 small divisions)				
Press 4:1 button, pulses occur every 8 large divisions				
Set PACER OUTPUT to 0 mA, no "CHECK PADS" message				
Set PACER OUTPUT to 16 mA, "CHECK PADS" message and alarm				
Reconnect Multi-function cable to test connector.				
Press Clear Pace Alarm softkey; "CHECK PADS" message disappears and Pace alarm stops.				
C Defibrillator				
Multi-function cable connected to test connector: Set defib energy level to 30 joules, press SHOCK button; "TEST OK" message on Recorder				
D Paddles				
Paddles in holder: Set defib energy level to 30 joules, press paddles firmly into the side wells, and simultaneously press and hold both defib discharge buttons; "TEST OK" message on Recorder.				
E Recorder				
Press RECORDER button; Recorder runs. Press again; Recorder stops.				
Inspect Recorder printing				

8. Please check the appropriate box after each use of this checklist.	1st Shift	2nd Shift	3rd Shift	Signatures
No action required				1st _____
Minor problem(s) corrected				2nd _____
Disposable supplies replaced				3rd _____
Major problem(s) identified — UNIT OUT OF SERVICE				

Operator's Shift Checklist for M Series Products (Semi-Automatic)

Recommended checks and procedures to be performed at Date _____
 the start of each shift. For more detailed information, see Location _____
 the M Series Operator's Guide. Unit Serial Number _____

1. Condition	Unit Serial Number			Remarks
	1st Shift	2nd Shift	3rd Shift	
Unit clean, no spills, clear of objects on top, case intact				
2. Multi-function Pads				
1 set pre-connected / 1 spare				
3. Paddles (if applicable)				
Paddles clean, not pitted				
Release from housing easily				
4. Inspect cables for cracks, broken wires, connector				
A ECG electrode cable, connector				
B Defibrillator paddle cables				
C Multi-function cable, connector				
5. Batteries				
A Fully charged battery in unit				
B Fully charged spare battery available				
6. Disposable supplies				
A Electrode gel or gel patches				
B MFE Pads in sealed pouches — 2 sets				
C ECG electrodes				
D Recorder paper				
E Alcohol wipes				
F Razors				
7. Operational checks				
A Power On Sequence				
Turn unit to ON, 4-beep tone heard				
B Defibrillator				
Multi-function cable connected to test connector: "CHECK PADS" displays.				
Press ANALYZE button, unit charges to 30 J				
Press and hold SHOCK button, "TEST OK" is displayed and printed				
Attach MFC to ECG Simulator, set to VF				
Verify "CHECK PATIENT" message is displayed				
Press ANALYZE. Verify unit charges to 200 J				
Press SHOCK, verify shock was delivered.				
C Paddles (if applicable) (Manual Mode ONLY)				
Paddles in holder: Set defib energy level to 30 joules, press paddles firmly into the side wells, and simultaneously press and hold both defib discharge buttons; "TEST OK" message on Recorder.				
D Pacer Operation (Manual Mode ONLY)				
Multi-function cable not connected to Test Connector				
Turn to PACER, set pacer rate to 150 ppm, press RECORDER button				
Pacer pulses occur ever 2 large divisions (10 small divisions)				
Press 4:1 button, pulses occur every 8 large divisions				
Set PACER OUTPUT to 0 mA, no "CHECK PADS" message				
Set PACER OUTPUT to 16 mA, "CHECK PADS" message and alarm				
Reconnect Multi-function cable to test connector.				
Press Clear Pace Alarm softkey; "CHECK PADS" message disappears and Pace alarm stops.				
E Recorder				
Press RECORDER button; Recorder runs. Press again; Recorder stops.				
Inspect Recorder printing				
8. Please check the appropriate box after each use of this checklist.				Signatures
No action required				1st _____
Minor problem(s) corrected				
Disposable supplies replaced				2nd _____
Major problem(s) identified — UNIT OUT OF SERVICE				
				3rd _____