



MEDICAL MAINTENANCE EQUIPMENT TIP SHEET

Medical Device Nomenclature

Monitor Patient Vital Signs

LIN: M66626

NIIN: 01-432-2707

Manufacturer: Welch Allyn, Inc.

Model: 206EL

User and Maintainer Resources (*Medical Materiel Information Portal*)
<https://a01.usamma.amedd.army.mil/mmip/Catalog/Item/014322707>



Representative Photo Only

Types of Organizations Who Have the Device:

- Brigade Combat Team
- Medical Company Area Support
- Forward Resuscitative and Surgical Team
- Combat Support Hospital
- Hospital Center
- Security Force Assistance Brigade
- Special Forces Group Support Battalion
- Special Operations Sustainment Brigade

Level of Support: Field

- Operator cleaning, disinfection, verify operating power, self-test, and validation
- Preventative maintenance, electrical safety inspections, verification of system outputs, and validation of system calibration
- Repair of the unit will be to the assembly and/or sub-assembly level
- Modules and printed circuit boards (PCB) will be repaired by replacement

Level of Support: Depot

- Only levels authorized to do module and PCB repair
- Any overhaul and/or rebuild must be authorized by the Program Management Office-Medical Device Assembly Management.

Startup List:

https://a01.usamma.amedd.army.mil/mmip/Content/filestore/Start-Ups/6515-01-432-2707_MONITOR%20PATIENT%20VITAL%20SIGNS_HANDBOOK_INSERT_STARTUP_020218.pdf

Field Maintenance Tips:

- Following three months of continuous storage/non-use, the device should be examined, operationally tested, and its batteries recharged and tested before patient use is attempted.
- LOW BATTERY message appears to indicate to plug the unit into AC power for continued operation.
- Do not operate in temperatures below 32°F or above 104°F (0 to 40 °C).
- Do not store in temperatures below -4°F or above 140°F (-20 to 60 °C).
- Do not store the unit with discharged batteries. Always store in charged condition.
- Storing for extended periods (more than three months) without being connected to the AC power adapter can cause damage to the battery. For long-term storage, remove the battery from the unit. **Note: Removing the battery will cause programmed settings to be lost, but they can be reprogrammed when the battery is replaced.**
- Battery recharge time to full capacity is between eight and 12 hours.

Warranty Information:

For warranty and other information contact the USAMMDA Team at:
https://www.usamma.army.mil/index.cfm/about/contact_us

POC: M2PA, Army Medical Logistics Command: usarmy.detrick.amlc.mbx.m2pa@mail.mil

