

# FILM-TECH

**THE INFORMATION CONTAINED IN THIS ADOBE ACROBAT PDF FILE IS PROVIDED AT YOUR OWN RISK AND GOOD JUDGMENT.**

**THESE MANUALS ARE DESIGNED TO FACILITATE THE EXCHANGE OF INFORMATION RELATED TO CINEMA PROJECTION AND FILM HANDLING, WITH NO WARRANTIES NOR OBLIGATIONS FROM THE AUTHORS, FOR QUALIFIED FIELD SERVICE ENGINEERS.**

**IF YOU ARE NOT A QUALIFIED TECHNICIAN, PLEASE MAKE NO ADJUSTMENTS TO ANYTHING YOU MAY READ ABOUT IN THESE ADOBE MANUAL DOWNLOADS.**

[WWW.FILM-TECH.COM](http://WWW.FILM-TECH.COM)

## Basic Installation Procedure

- Step 1) Remove outer Sound Drum Bell and set aside.
- Step 2) Remove existing Solar Cell assembly.  
**SAVE SCREWS FOR REUSE**
- Step 3) Remove existing Exciter Lamp and Sound Lens assembly from its' Mounting Bracket.  
**SAVE SCREW AND WASHER FOR REUSE**
- Step 4) Using screws saved in Step 2. Mount new LED Assembly in place of the old Solar Cell Bracket.
- Step 5) Using screws saved in Step 3. Mount the new Solar Cell Reader assembly in place of the old Exciter Lamp and Sound Lens assembly. Mount new Bracket in place and then tighten lower set screw just enough to remove any looseness between Bracket and mounting Bracket.
- Step 6) Reinstall the Outer Sound Drum Bell.
- Step 7) Center the LED to the Sound Track by loosening the (1) screws on the LED Post and move the LED in or out to center on the sound track.

**FOR FINAL ADJUSTMENT REFER TO  
AT-1200 INSTRUCTION MANUAL**