

# L2K1500 Filter Replacement Instruction Sheet

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## INTRODUCTION

These instructions outline the details for Filter replacement in the L2K1500 projector (Model No. 103-032106-XX). **NOTICE:** *Use only a Christie approved Filter Kit for your specific projector model.*

## KITS REQUIRED

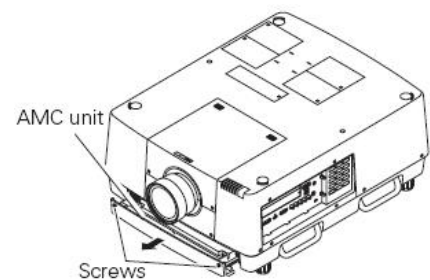
003-003792-XX (Replacement Auto Filter)

## INSTRUCTIONS

### REPLACING THE FILTER CARTRIDGE

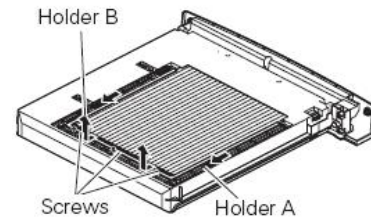
**IMPORTANT:** *It is recommended to replace the Auto Filter between 10,000 - 14,000 hours, depending on environment.*

1. Press the Side Control ON/STANDBY button twice to switch the projector OFF. Let the projector cool for at least 45 minutes (READY indicator will be green).
2. Switch the Main ON/OFF Switch to OFF and unplug the AC power cord from the AC outlet.
3. Clean the dust from the projector and around the air vents.
4. Loosen the screws that secure the Active Maintenance Cleaner (AMC) unit, then remove. See [Figure 1](#).



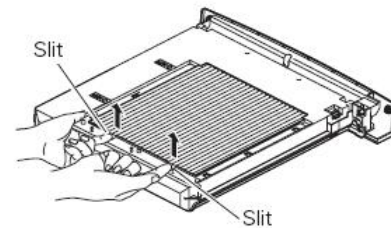
**Figure 1**

- Loosen the screws that secure Holder A and B, then slide forward. See [Figure 2](#).



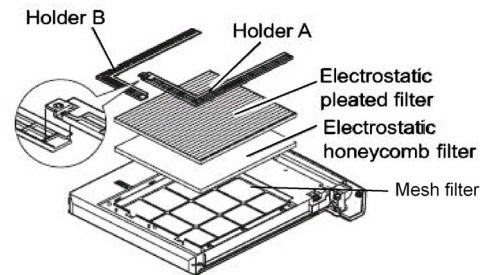
**Figure 2**

- Insert fingers into the slits to remove filters. See [Figure 3](#).  
**NOTE:** Remove filters individually.



**Figure 3**

- Place a new electrostatic honeycomb filter on top of the mesh filter as shown in [Figure 4](#). **NOTE:** If applicable, clean the dust from the mesh filter and frame.
- Place a new electrostatic pleated filter on top of the honeycomb filter. See [Figure 4](#).
- Place the A and B holder on top of the electrostatic pleated filter and secure with screws, as shown in [Figure 4](#). **NOTE:** Ensure the filters are properly and fully inserted.
- Align the AMC and the A and B holder arrows.
- Insert the AMC unit and secure with the screws.
- Connect the AC power cord to the projector and switch the Main ON/OFF Switch to ON.
- Press the ON-STANDBY button to switch the projector ON.
- Reset the Filter counter. Refer to [Resetting the Filter Counter](#).



**Figure 4**

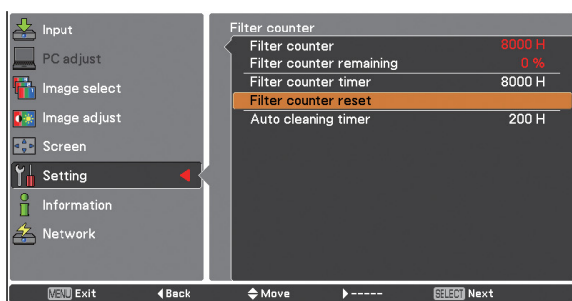
**NOTICES:** 1) Make sure the filter cartridge is correctly inserted into the projector otherwise, the projector cannot be turned on. Do not block the air vents. Doing so may result in malfunction of the projector. 2) It is recommended that dusty/smoky environments are avoided when operating the projector. Usage in these environments may cause poor image quality.

When using the projector under dusty or smoky conditions, dust may accumulate on a lens, liquid crystal panels, or optical elements inside the projector. Such conditions may degrade the quality of the projected image. When the symptoms above are noticed, contact your authorized dealer or service station for proper cleaning.

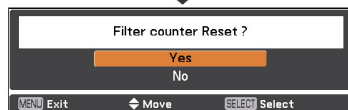
## RESETTING THE FILTER COUNTER

Make sure the Filter counter is reset after the filter cartridge is replaced. See [Figure 5](#).

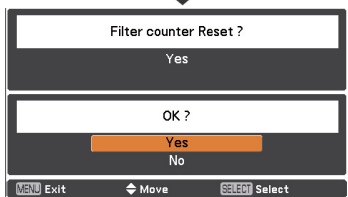
1. Press the MENU button to display the On-Screen Menu. Use the Point ◀▶ buttons to move the red frame pointer to the Setting Menu icon.
2. Use the Point ▲▼ buttons to move the red frame pointer to Filter counter and then press the SELECT button. A dialog box appears showing the Used time option and the Scrolls remaining option. Use the Point ▲▼ buttons to select Used time.
3. Used time shows the total accumulated time of the filter use, a timer setting option, and the Reset option. Select Reset and the “Filter counter Reset?” appears. Select [Yes] to continue.
4. In the confirmation dialog box, select [Yes] to reset the Filter counter.



Click the Filter counter reset button to display the Filter counter Reset?



Click Yes to display the Filter counter Reset confirmation window.



Click Yes to reset the Filter counter Reset.

**Figure 5**

