

June 8, 2006

Federal Communications Commission
Equipment Approval Services
7435 Oakland Mills Road
Columbia, MD 21046

SUBJECT: **Samsung Electronics Co., Ltd.**
FCC ID: A3LSCX5530FN
Class II Permissive Change
Orig. Grant Date: January 17, 2006

Gentlemen:

Transmitted herewith, on behalf of Samsung Electronics Co., Ltd. is an application for a Class II Permissive Change Certification of the Multi-Function Printer.

The device is identical to the previously certified Multi-Function Printer except for the following:

1. Main PBA upgraded.
2. HVPS PBA upgraded.
3. SMPS PBA upgraded.
4. CCD Module upgraded.
5. Addition of ferrite core at USB Host harness & LSU_SW harness.
6. Addition of conductive tape at Main Bracket Shield.

Attached are the applicant's measurement report test data and plots, and test setup photographs.

Should you have any questions or comments concerning the above, please contact the undersigned.

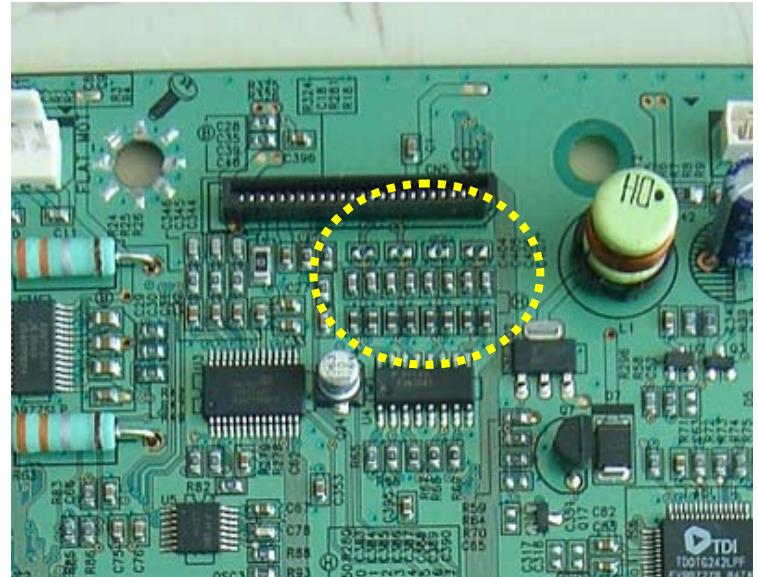
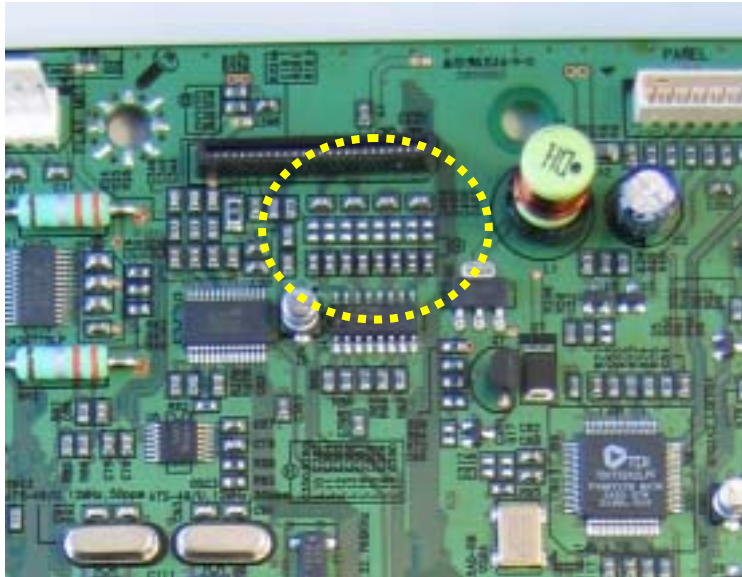


Randy Ortanez
President

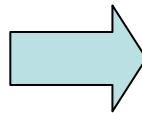
cc: Samsung Electronics Co., Ltd.

Description for changes of SCX-5530FN

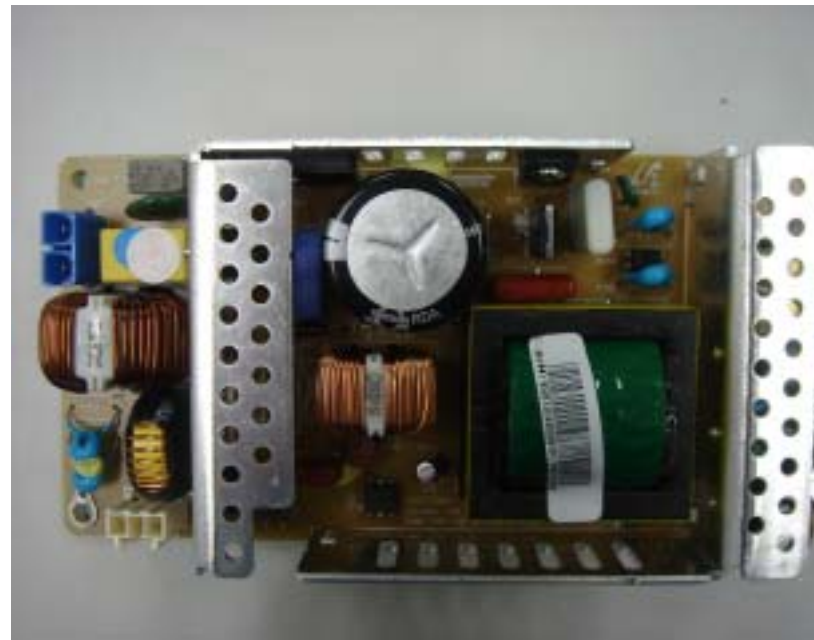
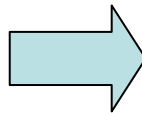
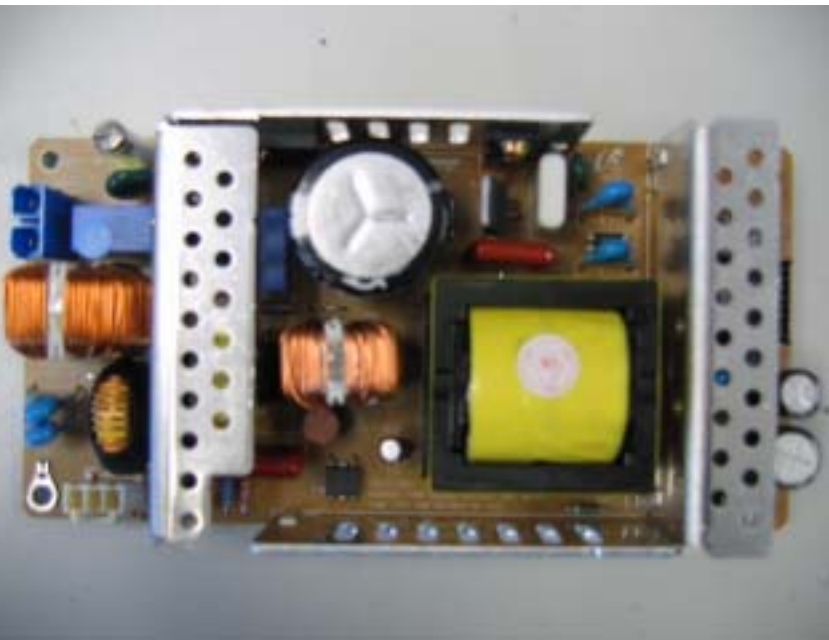
1. Main B'd (V0.2 → V0.3)



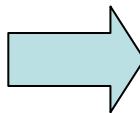
2. HVPS (Rev. 0.6 → Rev. 1.0)



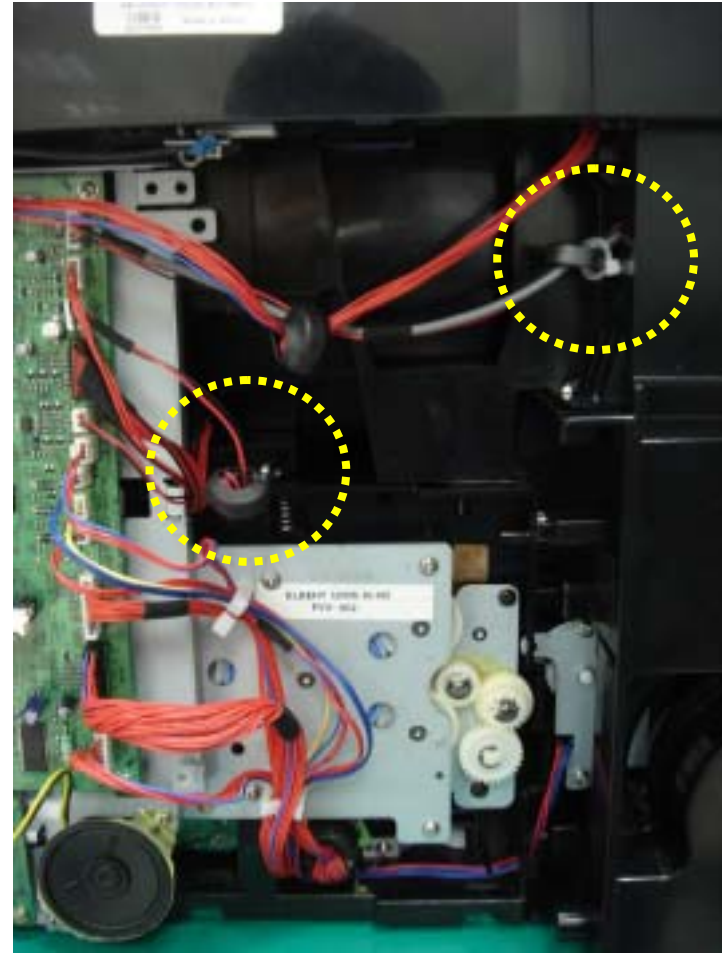
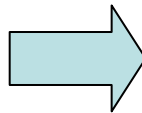
3. SMPS (Rev. 0.92 → 0.93)



4. CCD Module (Rev. B → Rev.G)



5. Adding Ferrite core @ USB host and LSU_SW Harness



6. Adding Conductive taping @ Main Bracket shield

