

Jul 13, 2011  
Federal Communications Commission  
Authorization and Evaluation Division  
7435 Oakland Mills Road Columbia,  
MD 21046

**SUBJECT: APPLICATION FOR CLASS 2 PERMISSIVE CHANGE TO FCC  
AUTHORIZED Transceiver with FCC ID: BBP-PRSP34101**

Dear Sir / Madam,

A permissive change is requested for the subject transceiver which is marketed in the United States and elsewhere as the **Ricoh Company Ltd's** Laser Printer.

**A. DESCRIPTION OF PRODUCT CHANGES,**

RF Section: The change under this application is adding a Engine Board (Alternate).

The main differences between original Engine Board and alternate Engine Board are MCU and OSC.

- 1.MCU: HD64F2364VTE34V is changed to R4F24255NVFPU.
- 2.OSC: MA-406-24.576MHZ-10PF is changed to MA-406-12.288MHZ-16PF.
- 3.C36,C37,R76 around OSC are changed.

**B. PERFORMANCE DIFFERENCES:**

Performance data on Conducted Emission and Radiated Emission were obtained in accordance with 47 CFR 2.1047 and 2.1033(c)(13). All Conducted Emission and Radiated Emission performance measurements were performed at the **Shenzhen Huatongwei International Inspection Co., Ltd** which is an FCC listed site. Revised Exhibit attached is Internal photographs, Circuit of additional Power Supply Board, Confidential Request and revised Test set-up photographs.

**C. CONCLUSION:**

This EUT continues to meet all FCC standard requirements, thus this change does meet requirements a Class-2 Permissive Change.

Sincerely,



Print Name: Taku Matsuyama  
Title: Group Leader  
Company Name: Ricoh Company Ltd