



Cooper Wiring Devices

Cooper Wiring Devices Inc.
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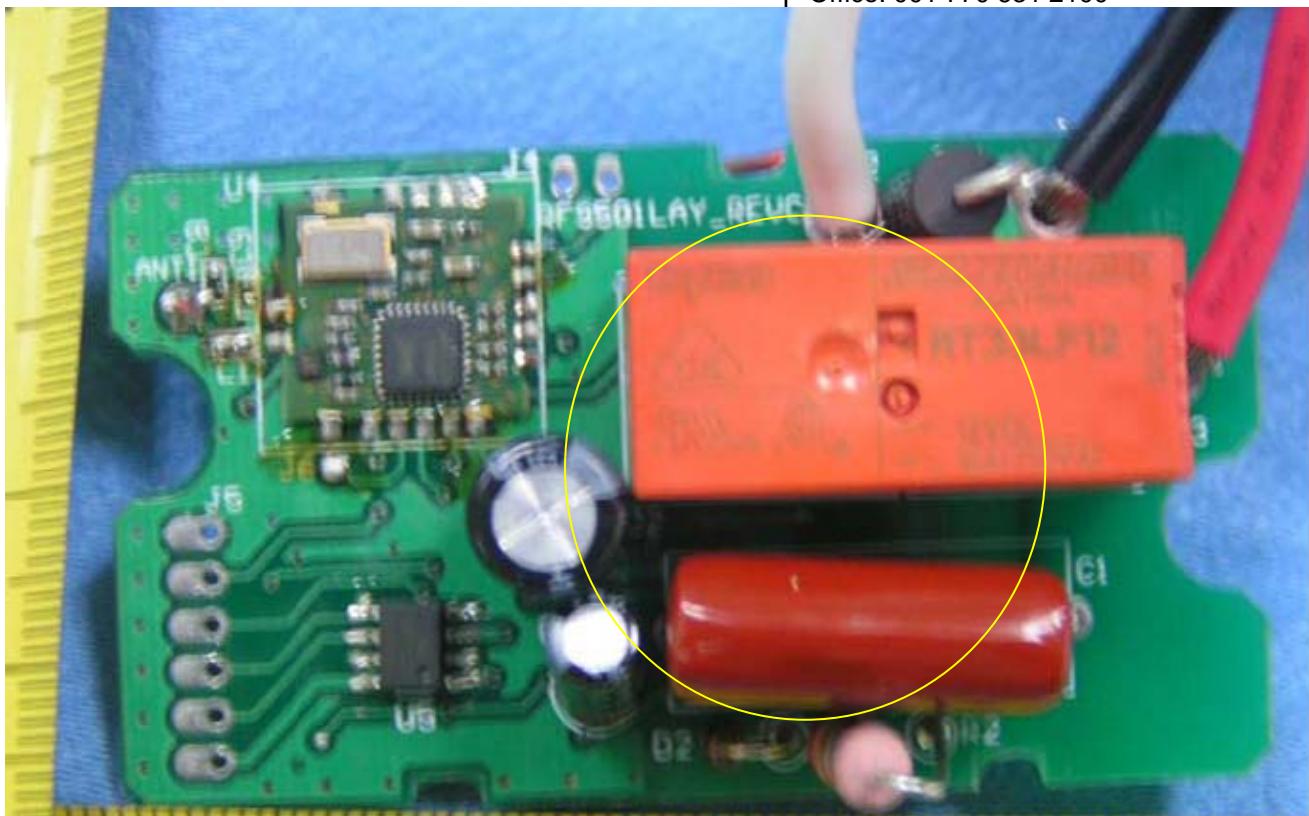
Date: June 24th , 2008
To: Federal Communications Commission,
Authorization & Evaluation Division,
7435 Oakland Mills Road,
Columbia, MD 21046
From: Jim Fair
cc: Andrew Shen, Oscar Neundorfer, Jolie Chen, Rahul Goyal
Subject: Class II Permissive Change Model: RF9501
FCC ID: UH2-RF9501

To Whom It May Concern:

We request a class II permissive change for RF Single Pole Switch (Model: RF9501) holding FCC ID UH2-RF9501. The original FCC grant was issued in 2007, April 13.

The change is to change to relay and relative peripheral circuit, keep the RF circuit identical.
See the Internal photos below:





New Version

In the test, the differences of radiated emission test result are within ± 3 dB.

Yours Sincerely,
Jim Fair

Director, New Product Engineering
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