

SerComm Corporation

8F, No.3-1, YuanQu St., Nankang, Taipei 115, Taiwan, R.O.C.

Federal Communications Commission
Office of Engineering and Technology

Organization: SerComm Corporation
Product: ProSafe 802.11g Wireless Access Point

FCC ID: PY3WG102

We have the following new configurations (class II permissive) for the above FCC ID:

The item will be using one new adaptor:

Model Number: DV-1280-3

INPUT: AC 120V~60Hz 16W

OUTPUT: DC 12V, 1A

The original adaptor spec:

Model Number: MW48-1201200

INPUT: 120V AC 60Hz 22W

OUTPUT: 12V DC, 1.2A

The new adaptor is a similar design to the originally granted adaptor, just the current changes from 1.2A to 1 A. Power Line Conducted emission measurements were performed with the new adaptor.

The following exhibits are not submitted since they have not changed from the original:

- a. ID Label/Location
- b. Schematics
- c. Block diagram
- d. Users manual
- e. Internal Photos
- f. Parts List

The Rated Power was not changed. No other electronics have changed. We would like to continue using the originally certified adaptor as well.

Sincerely,



Kevin Tseng