

Date: April 02, 2008

**Federal Communication Commission
Authorization & Evaluation Division
7435 Oakland Mills Road
Columbia, Maryland 21046**

**Subject: FCC Class II permissive change for FCC ID
MSQDPR2320**

To whom it may concern,

Pursuant to Section 2.1043 of the FCC Rules, we hereby request a Class II permissive change for FCC ID: MSQDPR2320.

The major change filed under this application is:

Adding power adapter

(1) Manufacture: OEM

Model: AD-121ANDT

I/P: 120VAC 60Hz 25W

O/P: 12VDC 1A

Primary: 187cm length, non-shielded, no ferrite core

Secondary: 190cm length, non-shielded, no ferrite core

(2) Model: AD-48121000D

I/P: 120VAC 60Hz 0.3A

O/P: 12VDC 1000Ma

Primary: 192cm length, non-shielded, no ferrite core

Secondary: 190cm length, non-shielded, no ferrite core

(3) Model: Model: POD-4812100

I/P: 230VAC ~ 50Hz

O/P: 12VDC 1000mA 12VA

192cm length, non-shielded, no ferrite core

Sincerely,



Jackson Yen, Manager
ASUSTeK Computer Inc.