

PEGATRON CORPORATION

5F., NO. 76, LIGONG ST., BEITOU DISTRICT, TAIPEI CITY 112 Taiwan

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Class II Change Letter

Date: 2014/4/30

FEDERAL COMMUNICATIONS COMMISSION
Authorization and Evaluation Division
7435 Oakland Mills Road
Columbia, MD 21046
U.S.A.

To whom it may concern,

Request for Class II Permissive Change

FCC ID: VUIDPC3941 / Grant Date: 03/11/2014

Pursuant to CFR 2.1043, PEGATRON CORPORATION hereby requests a Class II Permissive Change.

The model name shall be same as before.

Modification:

This product is an extension of original report under Sporton project number: 3D1632

1. Adding a new tuner chip Mxl265 (Upstream channels 16 x 8), only for model number DPC3941.
2. Adding a new model number DPC3941T. The difference between original model number and new model number as below:

Model No.	Information of Tuner Chip
DPC3941 (original)	1. Mxl267, Upstream channels (24 x 8) 2. Mxl265, Upstream channels (16 x 8)
DPC3941T (new)	Mxl267, Upstream channels (24 x 8)

3. Adding 3 5GHz antennas. The antenna type is same as original certified antennas, but the antenna gain is lower than original certified antennas.

There is no change in existing RF relevant portion.

Sincerely,

Applicant's company name : PEGATRON CORPORATION

Applicant's company address : 5F., NO. 76, LIGONG ST., BEITOU DISTRICT, TAIPEI CITY 112 Taiwan

Signature :



Name and Job Title

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