

9 July 2013

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

Re: FCC ID: K6620223X20

To Whom It May Concern:

We are requesting a Class II permissive change for the above listed FCC Identifier. This radio complies with the requirements of the FCC Part 15 regulations. Change is as follows.

### 1. AC Adaptor

Before: NC-88B (Input AC 120 V, 60Hz, 6.0W/ Output DC 12V, 0.2A)

After: PA-48B (Input AC 100 - 240 V, 50/60 Hz, 0.3 A/ Output DC 12 V, 0.5 A)

### 2. Charger

New: SBH-13 (Input DC 12 V, 0.50A/ Output DC 10.8V, 0.45A)

### 3. Charge mode

Before: FT-270R + NC-88B

After: FT-270R + SBH-13 + PA-48B

Should you require any further information, please let us know.

Best regards,



Kouji Taguchi  
Engineering Division/ Quality Assurance  
YAESU MUSEN CO., LTD.