

To: Diane Poole
Diane.Poole@fcc.gov
From: Sae Hagino
Sae.hagino@intertek.com
Intertek Japan K.K.

FCC ID: K44371301
Applicant: Kenwood Corporation
Correspondence Reference Number: 38375
Form 731 Confirmation Number: EA820309

Subject: Please replace the previous letter with this one.

There are some typos on the letter that I sent you on Nov. 23, and please replace previous letter with this one. Sorry about the confusion.

The applicable rule parts are: 22, 74, 90, and 90.210.

Please add the following grant notes:

BC: The output power is continuously variable from the value listed in this entry to 5%-10% of the value listed.

EF: This device may contain functions that are not operational in U.S Territories except as noted in the filing. This grant has extended frequencies as noted in the filing and Section 2.927(b) applies to this authorization.

There is missing information on the equipment specifications. Please add the following Line Entries 10 through 18 (red text).

Equipment Specifications

Line Entry	Lower Frequency	Upper Frequency	Power Output	Tolerance	Emission Designator	Microprocessor Rule Number	Grant Notes
1	150.8	154	5	1 ppm	16K0F3E	22, 74, 90	BC, EF
2	150.8	154	5	1 ppm	11K0F3E	22, 74, 90.210	BC, EF
3	150.8	154	5	1 ppm	8K30F1E	22, 74, 90.210	BC, EF
4	150.8	154	5	1 ppm	8K30F1D	22, 74, 90.210	BC, EF

5	150.8	154	5	1 ppm	8K30F7W	22, 74, 90.210 BC, EF
6	150.8	154	5	1 ppm	4K00F1E	22, 74, 90.210 BC, EF
7	150.8	154	5	1 ppm	4K00F1D	22, 74, 90.210 BC, EF
8	150.8	154	5	1 ppm	4K00F7W	22, 74, 90.210 BC, EF
9	150.8	154	5	1 ppm	4K00F2D	22, 74, 90.210 BC, EF
10	150.8	154	5	0.5 ppm	16K0F3E	22, 74, 90 BC, EF
11	150.8	154	5	0.5 ppm	11K0F3E	22, 74, 90.210 BC, EF
12	150.8	154	5	0.5 ppm	8K30F1E	22, 74, 90.210 BC, EF
13	150.8	154	5	0.5 ppm	8K30F1D	22, 74, 90.210 BC, EF
14	150.8	154	5	0.5 ppm	8K30F7W	22, 74, 90.210 BC, EF
15	150.8	154	5	0.5 ppm	4K00F1E	22, 74, 90.210 BC, EF
16	150.8	154	5	0.5 ppm	4K00F1D	22, 74, 90.210 BC, EF
17	150.8	154	5	0.5 ppm	4K00F7W	22, 74, 90.210 BC, EF
18	150.8	154	5	0.5 ppm	4K00F2D	22, 74, 90.210 BC, EF