

Nov. 4th, 2009

Chief, Certification and Engineering Bureau
Industry Canada
3701 Carling Avenue, Bldg.94
Ottawa, Ontario K2H 8S2
Canada

RE: Request for Class II Permissive Change on MODEL NXR-700-K, IC: 282F-371300

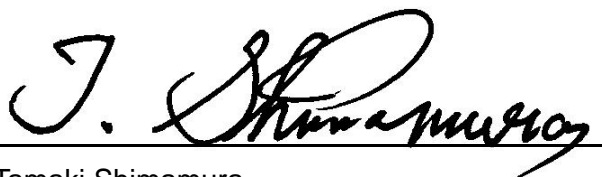
To Whom It May Concern:

We wish to achieve the following outcome, by way of a Class II Permissive Change, shown below.

Change frequency tolerance from ± 1.5 ppm to ± 1.0 ppm. There are no changes to the circuitry and the test data, reported when certification is granted, supports it.

Please contact me if you require any additional information.

Sincerely,



Tamaki Shimamura
Communications Equipment Division
Kenwood Corporation