



May 6, 2013

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

ATTN: OET Department

PER: 47 FCC Class II Permissive change for FCC ID: SS6ISC-T8611
(Original Grant Date: August 15, 2011)

Dear Sir or Madam:

ISC Technologies is submitting an application for Class II Permissive Change to the ISC Licensed Non-Broadcast Station Transmitter, Model: ISC-T8611, FCC ID: SS6ISC-T8611.

The commission on August 15, 2011 originally certified this product under FCC ID: SS6ISC-T8611

The following changes have been made:

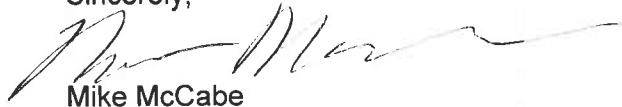
- Software: changes to be compliant with Part 90 Narrow Band requirements
 - Analog deviation has been limited to 1.85 kHz in software which is behind a password protected select field.
 - Rise time filter has been set to 150 microseconds in software which is behind a password protected select field.
 - Digital deviation is set to +/-3 kHz maximum, also behind a password protected select field.
- Removing the Part 90 listing for Emission Designator 16K0F3E and 15K8F1D, due to Part 90 Narrow Band requirements.
- Changing the Part 22 Frequency Range listed for Emission Designator 16K0F3E and 15K8F1D, to 152.8-152.885 and 157.45-161.9625 MHz.
- Add to Part 90 list of Emission Designators 5K60F1D, 9K60F1D, 9K80F3E
- Add to Part 22 list of Emission Designators 5K60F2D, 9K60F1D, 9K80F3E, 19K6F1D. Frequency range 152.8 - 152.855 MHz and 157.45 - 161.9625 MHz
- Change Part 90 Frequency Range from 138-174 MHz to 152-174 MHz

Please contact me if you have any questions or need further information regarding this application.

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Sincerely,

A handwritten signature in black ink, appearing to read "Mike McCabe", with a long horizontal flourish extending to the right.

Mike McCabe
Secretary/Treasurer
ISC Technologies, Inc.