



Technisonic Industries Limited

240 Traders Blvd., Mississauga, Ontario L4Z 1W7
Tel.: (905) 890-2113 Fax: (905) 890-5338

Federal Communications Commission
Authorization and Evaluation Division
1435 Oakland Mills Road
Columbia, MD 21046

Date: 27 June 2016

SUBJECT: FCC Application for FCC ID: IMA-T4000

To Whom It May Concern:

Technisonic respectfully requests reuse of the conducted test data and frequency stability data from the filing for AZ489FT7061 (Motorola APX 8000 portable radio).

We, Technisonic Industries Limited, hereby attest to the fact that the transmitter module tested for FCC ID: IMA-T4000 is representative of the unit in the original filing for FCC ID: AZ489FT7061 in regards to the RF conducted emission and frequency stability parameter data.

The RF module IMA-T4000 is a modified Motorola M/N H91TGD9PW7AN Model 3.5 "Full keypad and dual display" portable radio. (FCC ID : AZ489FT7061)

The differences are the plastic casing is removed, the top control assembly is removed and the radio chassis is machined so that it can be installed on a metal tray. The internal circuitry is not modified from the original radio.

The Technisonic T4000 RF module is intended for use as a removable transceiver unit to be installed in an aircraft airborne radio product.

Regards,

Steve McIntosh
Engineering Manager