

April 11, 2018

Office of Engineering and Technology
Laboratory Division
Equipment Authorization Branch
FCC Laboratory
7435 Oakland Mills Road
Columbia, MD 21046

Subject: Application for Class 2 Permissive Change to FCC Authorized Transceiver with FCC ID: AZ492FT7076.

Dear Sir:

A permissive change is requested for the subject transceiver which is marketed in the United States and elsewhere.

A. DESCRIPTION OF PRODUCT CHANGES:

Current parts has been End of Life (EOL) and new parts has been implemented from approved supplier list (ASL) in order to continue supply, the component changes are made within the Receive & Transmit VCO, Transmitter, Receiver, Controller audio and microprocessor, additional DC supply for Mic Bias. The component changes are :

- 1) pin-to-pin compatible (except Receiver front-end)
- 2) has the same basic function as the previous chip
- 3) no change in radio parameters
- 4) does not impact PCB re-layout (Transmitter)

Note: There's no part change in the Bluetooth section. Hence, BT/BTLE/WIFI tests are waived.

B. PERFORMANCE DIFFERENCES:

EME has been assessed and no degradation found. EMC also has been accessed and no degradation observed.

C. CONCLUSION:

This radio continues to meet all FCC emissions requirements for which authorization was granted, thus this change does meet requirements of a Class-2 Permissive Change.

Sincerely,



Deanna Zakharia
Regulatory Compliance Manager
E-mail: Deanna.zakharia@motorolasolutions.com

EXHIBIT 13A