

2021/06/18



Federal Communications Commission
7435 Oakland Mills Road
Columbia, MD 21046

Certification and Engineering Bureau
Industry Canada
3701 Carling Ave., Bldg 94,
Ottawa, ON, K2H 8S2

Declaration on Similarity

FCC ID: 2AZ3DK32WM10

IC ID: 27325-K32WM10

Main Model: MSK32WT-M10

Series Models:

MSK32W-M10, MS9090T-M10, MS9090-M10, MS9030T-M10, MS9030-M10, MS5189T-M10,
MS5189-M10, MS5188T-M10, MS5188-M10,
MSK32WT-M13, MSK32W-M13, MS9090T-M13, MS9090-M13, MS9030T-M13,
MS9030-M13, MS5189T-M13, MS5189-M13, MS5188T-M13, MS5188-M13

We herewith confirm that for the models listed above the RF Transmitter Module is Electrically Identical. The RF functions are defined by the software to enable/disable.

The differences are in the model numbers and in the digital data interface.

- 1) MSK32WT-M13 use uFL connector.
- 2) MSK32W-M10 and MSK32W-M13 disable NFC tag function.
- 3) MS9090T-M10 and MS9090T-M13 disable ZigBee function.
- 4) MS9090-M10 and MS9090-M13 disable ZigBee and NFC tag function.
- 5) MS9030T-M10 and MS9030T-M13 disable ZigBee function and smaller Flash/RAM size.
- 6) MS9030-M10 and MS9030-M13 disable ZigBee, NFC tag function, and smaller flash/RAM size.
- 7) MS5189T-M10 and MS5189T-M13 disable BT function.
- 8) MS5189-M10 and MS5189-M13 disable BT and NFC tag function.
- 9) MS5188T-M10 and MS5188T-M13 disable BT function and smaller Flash/RAM size.
- 10) MS5188-M10 and MS5188-M13 disable BT, NFC tag function and smaller Flash/RAM size.

A handwritten signature in black ink that reads "Bruce Chen". The signature is written in a cursive, flowing style.

(Signature)

Bruce Chen

(Printed)