

DECLARATION OF SIMILARITY

November 2, 2022

Innovation, Science, and Economic Development Canada (ISED)
3701 Carling Ave., Bldg. 94,
Ottawa, ON, K2H 8S2, Canada

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

Dear Sir or Madam:

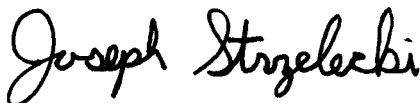
We, Aclara Technologies, LLC. hereby declare that the products listed in the table below are electrically identical. They were tested by Radiometrics Midwest Corporation, the results of which are featured in Radiometrics' project: RP-9704. (Reference FCC ID FCC ID: LLBY84092-1 and IC: 4546A-Y840921).

Model	Version	Description
Y84580-2	RA6E1	The RA6E1 uses a Renesas RA6 family microcontroller in place of the NXP Kinetis K family of microcontrollers. The RA6E1 uses a TI boost converter instead of a Maxim boost converter.
Y84092-1	K24	The K24 uses an NXP Kinetis K family of microcontroller. The K24 Version uses a Maxim boost converter.

1. The functions of both versions are the same.
2. The clocks, tuning circuits, antennas, RF power, and modulation remained unchanged.
3. The radio parameters are the same in all products.
4. The changes are not in the radio section of the product.

Please contact me should there be need for any additional clarification or information.

Best Regards,
Authorized Signature



Joseph Strzelecki
Senior EMC Engineer
Radiometrics Midwest Corporation
Authorized Agent for Aclara Technologies, LLC