



27-Mar-26

Federal Communications Commission
7435 Oakland Mills Road
Columbia, MD 21046

Certification and Engineering Bureau
ISED Canada
3701 Carling Avenue (Building 94)
Ottawa, Ontario K2H 8S2

FCC ID: 2ADHKBZ6602

IC: 20266- BZ6602

Models: PIC32WM-BZ6602CE, PIC32WM-BZ6602CC

HVIN: PIC32WM-BZ6602CE, PIC32WM-BZ6602CC

Declaration on Similarity

We herewith confirm that for the models listed above the RF Transmitter Module is Electrically Identical.
The model differences are as below description.

Main Model	Series Model	Describe the differences between the main model and the series model
PIC32WM-BZ6602CE	PIC32WM-BZ6602CC	Both models are using the same chip antenna (PN: ANT1608LL14R2400A) and have the same hardware layout design, the difference is having the ECC chip or not. CC is U.FL variant WITH ECC chip ; CE is U.FL WITHOUT ECC chip.

A handwritten signature in black ink, appearing to read 'Hrushi', is written over a horizontal line.

(Signature)

HRUSHIKESH VASUKI/ Vice President, Business Unit General Manager, WSG
(Printed/Title)