

Velocitor Solutions

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

Date: August 7, 2023

SUBJECT: FCC Application for (FCC ID: 2BB6C-VT-DCAI-02)

To Whom It May Concern:

We, the undersigned, hereby state a certified module (FCC ID: XMR201909EC25AFX and FCC ID:XMR202008EC25AFXD, Test Report number: R1907A0408-R1V1, R1907A0408-R1V2, R1907A0408-R1V3, R1907A0408-M1V1 and R2007A0434-R1,R2007A0434-R2,R2007A0434-R3,R2007A0434-M1) was installed in our product (FCC ID: 2BB6C-VT-DCAI-02), the module installed in our product is identical, and in the same configuration with the original module. The RF output power is verified to be the same, thus, test data (RF power output, Effective Isotropic Radiated power, Occupied Bandwidth, Band Edge Compliance, Peak-to-Average Power Ratio, Frequency Stability, Spurious Emissions at Antenna Terminals) were re-used from the original test report to the new test report.

Regards,

Printed Name: James Becker

Signature:

A handwritten signature in black ink, appearing to be 'J. Becker', written over a horizontal line.