

## Dynabook Inc.

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Date: 2021-07-28

## **RSE Justification Letter**

We, Dynabook Inc., declare that the device without RSE testing due to the following:

- The end product (Model: dynaEdge DE200; Brand: dynabook) with module under FCC ID: CJ6AX201D2WWB was assessed compliant to radiated emission limits per 15.247 / 15.407 in its initial approvals.
- Original FCC testing was performing with higher gain of antenna. The end product under this application uses same type antenna with lower gain across the emission bands. Hence it is apparent that the current platform yields lower level of radiated emission.
- The original FCC testing on module under FCC ID: CJ6AX201D2WWB was performed when the antenna was connected to the module in an open environment. The current platform under application has the antenna installed inside the IoT/Edge computing device enclosure. The physical restraints introduced by IoT/Edge computing device enclosure should have resulted in equal or lower level of radiated emission.

Sincerely yours,

Toru Kawasaki, Senior Manager

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