



Date: 30 June 2020

Adding New Product (CIIPC) for existing Certification

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

We, **Microchip Technology Inc.** hereby confirm that the family models are listed in the following table meet the Class II permissive changes and/or family certification conditions. The main differences shown as following.

| Remarks | Product information | Changes | Conclusions |
|--------------|---|--|--|
| New addition | Same as original | 1. Change #1: Alternate Components used for ATSAMR30M Module, refer to operation description document for detail information and electrically identical in conducted signal test. 2. Change #2: The antenna changed to PCB antenna. | Electrically identical in Conducted signal characteristics, thus only re-test radiated emissions and reported. |
| Original | FCC ID:2ADHKR30M IC: 20266-R30M PMN: ATSAMR30M18A HVIN: ATSAMR30M18A | / | |

Sincerely,

A blue ink signature of Steve Caldwell.

Steve Caldwell
Vice President, Wireless Solutions Group