



Date: May 07, 2018

To: Federal Communications Commission
Equipment Authorization Branch
7435 Oakland Mills Road
Columbia, MD-21046

Cc: TUV Rheinland of North America, Inc.
1279 Quarry Lane, Ste. A
Pleasanton, CA 94566
USA

Re: Class II permissive change authorization for RF exposure compliance

We, Microchip Technology Inc. are authorizing Aswin Gunasekar of Zeto Inc. to apply a Class II permissive change for our module with 2ADHKATWINC1510. The purpose of this permissive change filing is to demonstrate compliance with the RF exposure limits at a reduced minimum separation distance when this module is used in the end product of Zeto Inc.

Zeto Inc. will operate the module in a lower duty cycle mode and has confirmed exemption from SAR testing with FCC through individual KDB inquiry as documented in this Class II Permissive Change filing.

Sincerely

A handwritten signature in blue ink that reads 'Steve Caldwell'.

Steve Caldwell
Vice President
Wireless Solutions Group
Microchip Technology Inc.