

April 28, 2017

**Ultratech Group of Labs**

3000 Bristol Cir  
Oakville, ON L6H 6P9, Canada

**Subject: Class II Permissive Change Request Letter**

|                   |                           |
|-------------------|---------------------------|
| <b>Applicant:</b> | <b>Monnit Corporation</b> |
| <b>FCC ID:</b>    | <b>ZTL-G2SC1</b>          |
| <b>IC:</b>        | <b>9794A-G2SC1</b>        |

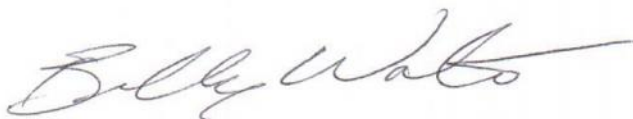
For the above indicated device and pursuant FCC §2.1043 and IC RSP-100 Sec. 4.4, Monnit Corporation, hereby, requests the evaluation of a Class II permissive change as described below.

Changes introduced in the device:

- Module to be collocated with a GENERIC PCS/LTE cellular module.

Attached to this submission is the Maximum Permissible Exposure (MPE) Calculation. The calculation is based on calculations encompassing the combined specifications for the following module considered for future productization: WNC M14A2A and the Telit LE910-SV1, LE910-SVG, and LE910-NA1. It is our intention to certify the ISM module indicated above with a GENERIC module representing the general MPE specifications to permit the utilization of any cellular module that has the same or reduced transmitter and antenna specification.

Regards,



Bradley Walters – CEO