



June 22, 2018

Federal Communications Commission
Authorization and Evaluation Division
7435 Oakland Mills Road
Columbia, Maryland 21046

Attn: OEM department

Re: Class II Permissive Change: UTU-01019715

Dear Sir(s):

Please accept this Class II Permissive Change request pursuant to §2.1043(a). The changes include:

a) The addition of three (3) new host units:

- SMART 7-i P/N: 01019972
- SMART 7-W P/N: 01020129
- SMART7- SPi P/N: 01019990

b) Modifications to the matching circuitry terminating to the PCB trace antenna described by UTU-01019715 producing a slightly higher gain of 3.0 dBi as opposed to 2.6 dBi that was realized for UTU-01019715 on Grants dated:

- 09.29.2017 Includes Hosts PwrPak7 and PwrPak7-E1
- 01.12.2018 RF Power Reduction, includes hosts PwrPak7 and PwrPak7-1E
- 03.30.2018 RF Power Reduction, includes hosts PwrPak7D and PwrPak7D-E1 and RF module firmware incrementing from 1.6.8. to 1.7.0.

Note that Zigbee and Bluetooth are not functional in these hosts. This filing includes the RF Power reduction as previously reported for UTU-01019715 for Grant dated 01.12.2018.

Sincerely,

A handwritten signature in dark ink, appearing to read "Jim Turner".

Jim Turner
Senior Verification Technical Lead
NovAtel Inc.