



TSI Incorporated

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December 1, 2023

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

To whom it may concern,

Enclosed please find an application for a Class 2 Permissive Change for equipment certification of Models 7591-03, 7591-06, 7591-07, 7591-08, 7591-10, and 7591-11; FCC ID: 2A22JOTMODULES under Rule Part FCC 15.247. This device includes the U.Blox NINA-B301 Bluetooth module. Models 7591-03, 7591-06, 7591-07, 7591-08, 7591-10, and 7591-11 will be used in portable, handheld conditions as well as fixed conditions. The Bluetooth radio is being used to communicate with separate, TSI equipment with FCC ID 2A22JOTSTATION, model 7590-00, in both a separated and co-located method and the testing included depicts the inclusion of co-location with the 7590-00 model. Testing was performed at multiple Element test lab locations due to timing and scheduling.

Further details and supporting documents are attached.

Sincerely,

A handwritten signature in blue ink, appearing to read 'Jared Hansen'.

Jared Hansen
Senior Electrical Engineer-Supervisor