

ComNav Technology Ltd.

Building 2, No.618 Chengliu Middle Rd. Malu town, Shanghai, China

Date: 2023-06-19

To: MiCOM Labs Inc

575 Boulder Court, Pleasanton, California 94566, USA

Subject: Narrowband Requirement for **FCC ID: 2ACHBGNSSPOLE**

Dear Sir/Madam,

*We, **ComNav Technology Ltd.** declares that the Digital radio meets 47CFR Section 90.203(j)(4) and 90.203(j)(5) spectrum efficiency requirement; This **2ACHBGNSSPOLE** is support both 12.5 KHz for GMSK (digital modulation; Emission Designator:8K25G1D for data modes, also this Digital radio designed in accordance with ETSI TS 102 361 1 requirement, will at least support 9600 bits per second in a 12.5 KHz channel bandwidth in a 12.5 KHz channel bandwidth , GMSK will refer 2 time slots in one 12.5 KHz bandwidth to ETSI ETS 102 361 1.*

We, **ComNav Technology Ltd.**

Sincerely,



Signature: _____ Date: **2023-06-19**

Name: **Xiaohui yang**

Title: **/**

Company: **ComNav Technology Ltd.**

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