



Nov 20, 2018

Federal Communications Commission
445 12th Street SW
Washington, DC 20554

Re: FCC ID #: 2APNW-SENF1MA

Dear Sir or Madam:

We, Fiber Mountain, Inc received a Grant of Equipment Authorization for the above-referenced equipment on 07/06/2018, a copy of which is attached as Exhibit A. Pursuant to 47 CFR 2.1043(b)(3), we respectfully request you grant a Permissive Change to fix an inoperative test diagnostic feature in a circuit unrelated to the NFC functionality. A 644MHz Oscillator was added to the PRBS pattern generator on page 8 of the 123-00009 Sensus Management Schematics. The remaining hardware, enclosure, all other components are identical as certified, and the output power rating remains the same. Schematics and BOM except for the changes to the oscillator remain the same. The block diagram, tune-up procedure, user manual remain the same.

If you have any questions or comments, please do not hesitate to contact me.

Sincerely,

David Stone
VP Technical Operations
Fiber Mountain, Inc
david@fibermountain.com
700 West Johnson Avenue
Cheshire, CT 06410
(203) 806-4048

TCB

**GRANT OF EQUIPMENT
AUTHORIZATION**

TCB

**Certification
Issued Under the Authority of the
Federal Communications Commission
By:**

**Intertek Testing Services NA, Inc.
70 Codman Hill Road
Boxborough, MA 01719**

**Date of Grant: 07/06/2018
Application Dated: 07/06/2018**

**Fiber Mountain, Inc
700 W Johnson Ave
Cheshire, CT 06410**

Attention: David Stone

NOT TRANSFERABLE

EQUIPMENT AUTHORIZATION is hereby issued to the named GRANTEE, and is VALID ONLY for the equipment identified hereon for use under the Commission's Rules and Regulations listed below.

FCC IDENTIFIER: 2APNW-SENFG1MA
Name of Grantee: Fiber Mountain, Inc
Equipment Class: Part 15 Low Power Communication Device Transmitter
Notes: Sensus Intelligent Fiber Patch Panel

<u>Grant Notes</u>	<u>FCC Rule Parts</u>	<u>Frequency Range (MHZ)</u>	<u>Output Watts</u>	<u>Frequency Tolerance</u>	<u>Emission Designator</u>
	15C	13.56 - 13.56			

