



FCC Request for Confidentiality

Date: February 2, 2022

To: Federal Communications Commission
7435 Oakland Mills Road
Columbia, MD 21046-1609

Confidentiality Request

To Whom It May Concern:

This letter is to comply with 47 CFR 0.457(d)(2) and 0.459 pertaining to confidential material.

Nisshinbo Micro Devices requests that the following documents regarding this submission for FCC ID: 2ACUJR4274 be kept **permanently confidential**:

Exhibit Type	File Name
Schematics	Nisshinbo Micro Devices_2ACUJR4274_JP - 05 - Schematics
Block Diagram	Nisshinbo Micro Devices_2ACUJR4274_JP - 04 - Block Diagram
Parts List	Nisshinbo Micro Devices_2ACUJR4274_JP - 06 - BOM
Technical	Nisshinbo Micro Devices_2ACUJR4274_JP - 02 - Operational Description
Description	Nisshinbo Micro Devices_2ACUJR4274_JP - 03 - Antenna Description

The above materials contain trade secrets and proprietary information not customarily released to the public. The public disclosure of these materials may be harmful to the applicant and provide unjustified benefits to its competitors.

The applicant understands that pursuant to Section 0.457 of the Rules, disclosure of this application and all accompanying documentation will not be made before the date of the Grant for this application.



Pursuant to Public Notice DA04-1705 of June 15, 2004 of the Commission's policy, we also request **temporary confidential treatment** of information accompanying this application as outlined below:

Exhibit Type	File Name
Internal Photos	Nisshinbo Micro Devices_2ACUJR4274_JP - 09 - Internal Photo
External Photos	Nisshinbo Micro Devices_2ACUJR4274_JP - 08 - External Photo
Test Set-up Photos	Nisshinbo Micro Devices_2ACUJR4274_JP - 12 - Test Setup Photo
User Manual	Nisshinbo Micro Devices_2ACUJR4274_JP - 01 - User Manual

Time of confidentiality: **180 days**

Sincerely,

By:


(Signature)

Yuji Kita

(Print Name)

Title: QA General Manager

On behalf of: Nisshinbo Micro Devices
1-1, Fukuoka 2-Chome Fujimino City Saitama, 356-8510 Japan

Telephone: +81-49-278-1472