

RSAE Labs Inc. 400 E 16th Street Panama City, FL 32405 Tel: 850-872-7099

April 16, 2019

Federal Communications Commission Equipment Authorization Branch 7435 Oakland Mills Road Columbia, MD 21046

Confidentiality Request

FCC ID: 2ASIM-GS6C1

Pursuant to Sections 0.457(d)(1)(ii) and 0.459 of the Commission's Rules, RSAE Labs, Inc hereby requests permanent confidential treatment of information accompanying this application as outlined below:

Block Diagrams
Theory of Operation
Schematics
Bill of Materials/Parts List
Internal Photos

RSAE Labs, Inc also hereby requests short-term confidential treatment of information accompanying this application as outlined below for a period of 30 days.

User Manual External Photos Test Set-up Photographs

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

RSAE Labs requests the internal photos be considered confidential. These pictures reveal aspects of the mechanical design and assembly which RSAE Labs considers proprietary. RSAE Labs intends to ensure the device is only opened by third parties which have signed a Non-Disclosure Agreement (NDA), an example of which is included with this submittal.

As explained in the operations manual, the GS-6C device is only serviceable by RSAE Labs' technicians. This is because the GS-6C must maintain a proper seal in order to work in its rugged operational environment. The GS-6C uses external security screws to help prevent access. The tools for removing these are not readily available. It also includes "tamper evident" seals so that RSAE Labs knows when a unit is compromised.

The Applicant understands that pursuant to Rule 0.457(d)(1)(ii), disclosure of this Application and all accompanying materials will not be made before the date of the Grant for this Application.

Yours sincerely,

Name: Randall Shepard

Title: CEO