International Certificate of Validation

Revision: 2

Certificate Request Date: 2021-04-12

Maxim Integrated certifies that the iButton data logger(s) identified below have been thoroughly tested per Maxim's Quality Assurance procedures. For the iButtons listed below, performance accuracy specifications* are certified to have been met over the stated range and have been validated on the date(s) given. Validations are performed with reference instrumentation that is certified traceable in accordance with the National Institute of Standards and Technology (NIST).

* **For complete accuracy specifications, refer to the Special Features section and the Temperature Accuracy graphs located in the part's data sheet.**

Accuracy of Reference Instrumentation: ±0.035°C over a range of -100°C to +200°C

The temperature accuracy of the devices listed below are certified for 12 months after date of receipt by customer.

Part Number	Serial Number	Final Test Date
90-1921G#F50	F5000000541CE721	2019-09-14 11:37:20.0

Authorized by: _____

 Job Title: **Julio Bonilla,**
                        Executive Director of Supply Chain Quality

Authentication Code: 04d9fcce58ff6eef42fa0c3daa3238d8fc8e40cc