

Project No: TM-2210000301P  
Report No.: TMWK2210004211KR Ref. No.: T201215W01-RP5

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Rev.: 02

# PERMISSIVE CHANGE TEST REPORT

## FCC 47 CFR PART 15 SUBPART E

### INDUSTRY CANADA RSS-247

Test Standard	FCC Part 15.407+ RSS-247 issue 2 and RSS-GEN issue 5
FCC ID	VPYLB1ZM
IC	772C-LB1ZM
Product name	Communication Module
Model No.	LBEE5QD1ZM
Brand name	muRata
Test Result	Pass
Statements of Conformity	Determination of compliance is based on the results of the compliance measurement, not taking into account measurement instrumentation uncertainty.

The test Result was tested by Compliance Certification Services Inc. The test data, data evaluation, test procedures, and equipment configurations shown in this report were given in ANSI C63.10: 2013 and compliance standards.

The test results of this report relate only to the tested sample (EUT) identified in this report.

The test Report of full or partial shall not copy. Without written approval of Compliance Certification Services Inc.(Wugu Laboratory)

Approved by:



Shawn Wu  
Supervisor

Unless otherwise stated the results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 90 days only.  
除非另有說明，此報告結果僅對測試之樣品負責，同時此樣品僅保留90天。本報告未經本公司書面許可，不可部份複製。

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## Revision History

Rev.	Issue Date	Revisions	Effect Page	Revised By
00	December 11, 2020	Initial Issue	ALL	Mita Wu
01	January 7, 2021	See the following Note Rev.(01)	ALL	Allison Chen
02	November 22, 2022	See the following Note Rev.(02)	ALL	Doris Chu

**Note:**

**Rev.(01)**

1. This test report is an addendum to the original test report T200915W04-RP5, the EUTs represent the original and this test report are assessed as identical in hardware and software, measurement results in the original report are fully leveraged in this test report without further verification test.

**Rev.(02)**

1. Changed antenna type to chip antenna (molex / 2119640001). This test report is an addendum to the original test report T201215W01-RP5, the EUTs represent the original and this test report are assessed as identical in hardware and software, measurement results in the original report are fully leveraged in this test report without further verification test.

2. Other information, please refer to the T201215W01 and this test report.

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## 1. GENERAL INFORMATION

### 1.1 EUT INFORMATION

Applicant	Murata Manufacturing Co., Ltd. 1-10-1, Higashikotari, Nagaokakyo-shi, Kyoto 617-8555 Japan
Manufacturer	Murata Manufacturing Co., Ltd. 1-10-1, Higashikotari, Nagaokakyo-shi, Kyoto 617-8555 Japan
Equipment	Communication Module
Model No.	LBEE5QD1ZM
Model Discrepancy	N/A
Trade Name	muRata
Received Date	October 19, 2022
Power Supply	Power from Power supply.
HW Version	1.0
SW Version	1.0
EUT Serial #	Adaptivity/Receiver Blocking/DFS : NO.5

**Remark:**

1. For more details, please refer to the User's manual and Operation description of the EUT.
2. Disclaimer: Antenna information is provided by the applicant, test results of this report are applicable to the sample EUT received.

**Other information and test result, please refer to the T201215W01-RP5  
--End of Test Report--**