

Permissive Change Report

Product Manufacturer

FEIG ELECTRONIC GmbH

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Germany
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Product Designation

**ID ISC.LRM1002
ID ISC.ANTMUX
ID ISC.ANT800/600**

FCC-ID

PJMLRM1002

Standard

FCC PERMISSIVE CHANGE POLICY

Test Report No.

**ISCLRM1002-FCC Permissive Change
Policy**

1. General Information

1.1. Notes

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The results presented in this report relate only to the item(s) tested.

FEIG ELECTRONIC GmbH does not assume responsibility for any conclusions and generalizations drawn from the test results with regard to other specimens or samples of the type of the equipment represented by the test item.

1.2. General

Report No. : **FCC PERMISSIVE CHANGE POLICY**
Standard : ISCLRM1002-FCC Permissive Change Policy
Location(s) : FEIG ELECTRONIC GmbH
Date(s) of Performance : 2017-11-13
Operator : Elmar Reichwein

1.3. Applicant

Name : FEIG ELECTRONIC GmbH
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Country : Germany
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2. Test Item

2.1. General Description

Type of Equipment : RFID Reader
Type Designation : ID ISC.LRM1002
ID ISC.ANTMUX
ID ISC.ANT800/600

Variants : ID ISC.LR1002

Manufacturer : same as applicant
Street :
Town :
Country :

Serial Number : -/-

Additional information

Frequency Range : 13,56 MHz
Number of Channels : 1
Frequencies of the EUT : 13,56 MHz
Output Power :
Type of Modulation :
Power Supply : 24 V DC

3. Declaration

3.1. General Description and changes list

The RFID Reader ID ISC.LRM1002 is listed by the FCC under FCC-ID: PJMLRM1002. Actually Class 2 Permissive change has been applied.

Hereby, the list of changes:

- ID ISC.LRM1002 has not been modified.
- **Only this permissive change is intended to add new Antenna, ID ISC.ANT800/600, and Antenna Multiplexer in the FCC certification.** (See the diagram below)

3.2. System Diagram

