

1. GENERAL INFORMATION

1.1. EUT Description

Product Name	TSC-RFID
Trade Name	TSC
Model No.	TSC-RF013
FCC ID	VTV2007001
Frequency Range	13.56MHz
Channel Control	N/A
Antenna Type	Loop

Frequency of Each Channel:

Channel	Frequency
Channel 1:	13.56 MHz

Note:

1. This device is a TSC-RFID with a built-in 13.56MHz transceiver.
2. These tests were conducted on a sample of the equipment for the purpose of demonstrating compliance with Part 15 Subpart C Paragraph 15.225 for spread spectrum devices.
3. The radiation measurements are performed in X, Y, Z axis positioning. Only the worst case is shown in the report.

1.2. Operational Description

EUT is a TSC-RFID with a built-in 13.56MHz transmitter with ASK modulation. The signal will be transmitted through 13.56 MHz ASK RF signal from the Connector antenna.

Test Mode	Mode 1: Flexible Print Circuit Antenna Mode 2: Print Antenna 6 Circle Mode 3: Print Antenna 4 Circle Mode 4: Internal Antenna
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