

# **INTERTEK TESTING SERVICES**

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## **EXHIBIT 1**

### **GENERAL DESCRIPTION**

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## 1.0 **General Description**

### 1.1 Product Description

The equipment under test (EUT) is a transmitter portion of a radio control whoopee cushion operating at 291 MHz. There is only one button on the EUT and is powered by one 12V battery. The transmitting frequency is generated by the LC oscillator. Once the button is depressed, the EUT transmits the RF signal.

The following is the technical description of the EUT.

- Q1, Q2 and the associated circuit act as a 110Hz generator.
- Q3 and the associated circuit act as a transmitting oscillator.

### 1.2 Related Submittal(s) Grants

This is a single application for certification of a transmitter. The FCC ID of the receiver associated with this transmitter is NVU3985R which has been filed at the same time as this application.