

1. GENERAL INFORMATION

1.1. EUT Description

Product Name	: RF Optical Mouse
Trade Name	: Acer, Benq
FCC ID.	: O62M301
Model No.	: M301
Frequency Range	: 27.045MHz
Channel Number	: 1
Type of Modulation	: FSK
Antenna type	: Soldered on PCB
Operator Selection of	: Not Applicable
Operating Frequency	
USB Cable (Rx)	Shielded, 1.2m

Note:

1. This device is a RF Optical Mouse included a 27.045MHz transmitting function.
2. These tests were conducted on a sample of the equipment for the purpose of demonstrating compliance with Part 15 Subpart C Paragraph 15.227 for non-spread spectrum devices.
3. This device is a composite device in accordance with Part 15 regulations. The function for the receiver was, measured and made a test report that the report number is 027L043F, certified under Declaration of Conformity.

1.2. Operation Description

The EUT is RF Optical Mouse. The operation frequency is 27MHz with FSK modulation. The signal will be transmitted through 27MHz FSK RF signal from the Loop antenna on PCB of EUT to receiver.