

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 of remote control unit operating at 313MHz. The EUT is powered by a 12.0V battery. It is operated with two keys. These two keys are used to remote control two sets of electronic circuit respectively. The transmitted signal is deactivated within 2 seconds after the manual switching is released.

The brief circuit description is attached in the following:

- SW<sub>1</sub>, SW<sub>2</sub> and associated circuit act as transmit control.
- PT2262 and associated circuit act as encoder.
- Q<sub>1</sub> and associated circuit act as oscillator.

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### 1.2 Original Identification Information

The original identification (FCC ID) of the equipment is EBYKECTX and granted on March 23, 1998. The name of grantee is Keystone Electronics Co. Ltd.. The copy of certificate is attached in Exhibit 2.

### 1.3 Reason of Change in Identification

The original grantee, Keystone Electronics Co. Ltd. grant the permission to Exide Corporation as a new responsible party of the equipment. The authorization letter is attached in Exhibit 3. The equipment of this new application is electrically identical to the old application.

### 1.4 Representative of Previous Field Data

The data of the equipment previous filed with FCC ID: EBYKECTX by commission continues to be representative and applicable to the equipment bearing the changed identification.

All the items listed under this filing are confirmed by:

*C. K. Lam  
Assistant Manager  
Intertek Testing Services  
Agent for Exide Corporation*



Signature

June 9, 1998

Date