

**Applicant** : ShenZhen LeveTop Semiconductor Co.,Ltd.  
**Address** : Room 201, 2nd floor, Building 8, Xinhe 4th Road, Pingshan Street, Pingshan District, Shenzhen

**The following sample(s) was/were submitted and identified on behalf of the client as:**

**Product Name** : LT7680A,LT7680B,LT7681,LT7683,LT7686,LT7381,LT7680+,LT7683+,LT268A, LT268B, LT32U02, LT32A01, LT7688, LT7689  
**Manufacturer** : ShenZhen LeveTop Semiconductor Co.,Ltd.  
**Address** : Room 201, 2nd floor, Building 8, Xinhe 4th Road, Pingshan Street, Pingshan District, Shenzhen

**Date of Sample Received** : Nov. 24, 2020  
**Test period** : Nov. 24, 2020 - Nov. 27, 2020

**Test requested** : As specified by client, to determine the Fluorine, Chlorine, Bromine and Iodine content on submitted sample.

**Test method** : Please refer to next page.

**Test result** : Please refer to next page.

**Tested by:**

xyx xie

Yuanxiang Xie

**Approved by:**

Caby Yang

Caby Yang  
(Technical director)

Reviewed by

**NTEK**

Report Seal

Date:

Grace Lin

Grace Liu

Nov. 27, 2020

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**Dongguan NTEK Testing Technology Co., Ltd.**

Address: Building 3, Meisaidaxin Park, Keji 8th Road, Songshan Lake High-Tech Industrial Development Zone,  
Dongguan, Guangdong, China

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Email: [service@ntek.org.cn](mailto:service@ntek.org.cn)<http://www.dgntek.org.cn>

**Test Results:**

Test Items	Test method	Unit	MDL	Results
				No.1
Fluorine ( F )	With reference to BS EN 14582:2016, and test by IC.	mg/kg	50	N.D.
Chlorine (Cl)		mg/kg	50	N.D.
Bromine (Br)		mg/kg	50	N.D.
Iodine ( I )		mg/kg	50	N.D.

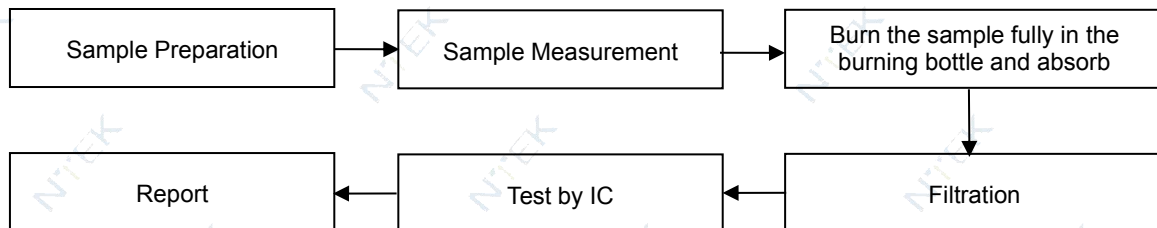
**Test Part Description:**

Group No.	Picture No.	Test Part Name
No.1	1	Black body 1
	2	Black body 2
	3	Black body 3

**Note:**

- (1) mg/kg=ppm=0.0001%;
- (2) N.D.=Not Detected(<MDL);
- (3) MDL=Method Detection Limit.

**Operation Flow Chart:**



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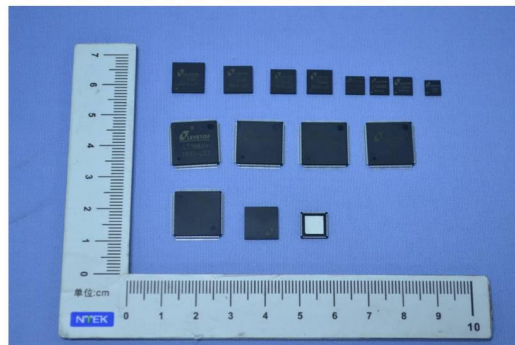
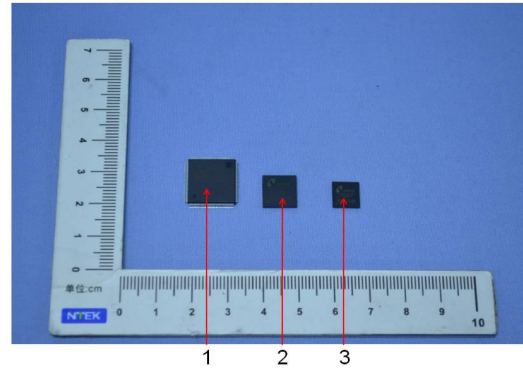
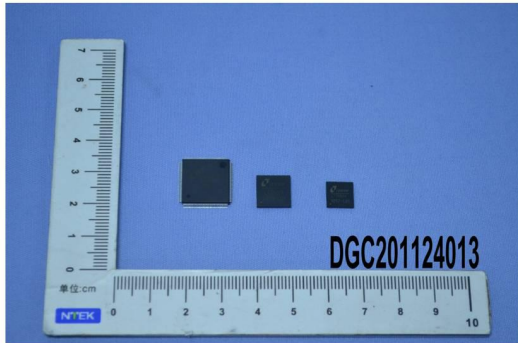
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**Photograph of Sample:**



Reference photo

\*\*\*End of Report\*\*\*

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