



Test Report



中国认可
国际互认
检测
TESTING
CNAS L7462

Report No.: SFT20123017753-09E

Date: Jan.05, 2021

Page 1 of 3

Applicant: XRADIO TECHNOLOGY CO.,LTD

Address: 13 FLOOR, THE UNION BUILDINGS, 1069 NANHAI ROAD, SHEKOU NANSHAN DISTRICT, SHENZHEN

The following merchandise was (were) submitted and identified by client as:

Sample Name: XR806BF2L

Model No.: XR806BF2L

Test Period: From Dec.30, 2020 to Jan.05, 2021

SUMMARY OF TEST RESULTS

TEST REQUESTED	CONCLUSION
Halogen free requirement in Standard IEC 61249-2-21:2003 – Halogen	PASS

Test Result(s): Please refer to next page(s).

Signed for and on Behalf of SFT



Jack Zhong / Technical Manager
Guangdong Safety Testing Co., Ltd.

Unless otherwise stated the results shown in this report refer only to the sample(s) tested. This test report cannot be reproduced, except in full. Without prior written permission of the company,

Guangdong Safety Testing Co., Ltd.

No.1, the 1st North Industry Road, Songshan Lake Sci.&Tech. Park, Dongguan,
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Test Result(s):

Halogens Content

Test Method: EN 14582:2016, analysis was performed by Ion Chromatograph(IC).

Test Item	Result(mg/kg)			Limit (mg/kg)
	1	-	-	
Fluorine(F)	ND	-	-	-
Chlorine(Cl)	ND	-	-	900
Bromine(Br)	ND	-	-	900
Iodine(I)	ND	-	-	-
Chlorine(Cl) + Bromine(Br)	ND	-	-	1500
Conclusion	PASS	-	-	-

Note / Key :

ND = Not detected

mg/kg = milligrams per kilogram (ppm=parts per million)

Report Limit (mg/kg) : 50

Remark :

The presence of insoluble halide sulfates in the initial sample or in the combustion step can not be fully analyzed by this method.

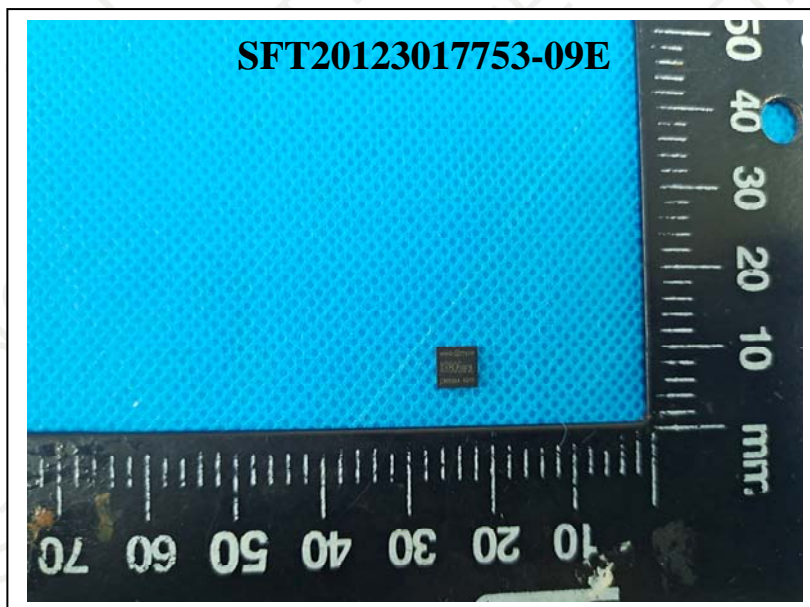
Test Component	Sample Description/ Location	Style
1	Black solid with white printing(XR806BF2L)	-

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Photo of Sample



End of Report

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