



# Test Report

Report No. A225005710710100201

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**Company Name** YANGZHOU YANGJIE ELECTRONIC TECHNOLOGY CO., LTD.  
**shown on Report**  
**Address** NO.6 HEYE WEST ROAD, HANJIANG DISTRICT, YANGZHOU, JIANGSU PROVINCE

**The following sample(s) and sample information was/were submitted and identified by/on the behalf of the applicant**

**Sample Name** Semiconductor componen  
**Model No.** R-1, A-405, D0-41, D0-15, D0-15L, D0-201AD, DO-201AE, R-6.SMA-W, YJ-41, 2KBJ, 4KBJ, 6KBJ, PB, ABS, D3K, DBS, DB, DBLS, DBL, GBP, GBU, JA, JB, JC, MBLs, MBS, YBS2, YBS3.YBS3mini, YBS6, YBS2G, KBP, KBU, KBL, TSB, GBPC(W)GBPC, BR-W, BR, KBPC-W, KBPC25/35150, KBPC1, KBPC6.KBPC8, BR-L, SKBPC, MT35-A, RS2, SBR25, M130, M140, MT, MT.B, PTVS, S25VB, S35VB, SMA, SMB, SMC, SOD123FL, SOD323FL, SOD123HE, SOD323HE, SMAF, SMBF, SMG, SME, TO-277, SOD-323S, DO-218, TO-263, TO-263L, TO-263-6L, TO-252, TO-220AB, TO-220AC, ITO-220AB, ITO-220AC, R6, TO-247, TO-247AB, TO-247AC.TO-247PluS, TO-247-4L, TO-247-2L, GF019, GF020, GF023, GF025GF030K, GF030U, GF040, GF040C, GF040H, GFS, GF009, SOT-223, SOT-89, TOLL, PDFN5060, PDFN5060-8L, TO-220, TO-220F, TO-251S, TO-92, TO-247AD, STO-220, SOT-23-6L, SOT-23, SOT-363, SOT-323, SOT-523, SOT-563, SOT-723, SOT-223, SOT-89, SOD-123, SOD-323, SOD-523, SOP-8, SOT23-3L, SOT-353, SOT-553, SOT-343.SOD-882, MFN-9-1, SOP-7, SOD-723, DFN1006-2L, DFN1006-3L, DFN2710-10L, DFN2510-10L, DFN3333, DFN2030-6, DFN2020, DFN2020-6L, DFN5060-8L, DFN2020-3L, DFN2030-8L, DFN0603-2L.DFN1610-2L, DFN2510, QFN6060-48L, QFN4040-20L, QFN3030-16L, QFN6050-10L

**Sample Received Date** Feb. 6, 2025  
**Testing Period** Feb. 6, 2025 to Feb. 10, 2025

**Test Conducted:**  
As requested by the applicant. For details refer to next page(s)



*Chen Kaimin*  
Chen kaimin  
Lab Manager

Date Feb. 13, 2025

No. R794241377

International Pinbiao(Shanghai) Co., Ltd. No.1351, Wanfang Road, Minhang District, Shanghai, China

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**Executive Summary:**

**TEST REQUEST**

**CONCLUSION**

Client's requirement

- Total fluorine test for Perfluoroalkyl and polyfluoroalkyl substances (PFAS) content **See test result(s)**

\*\*\*\*\* For further details, please refer to the following page(s) \*\*\*\*\*



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**Client's requirement****▼ Total fluorine test for Perfluoroalkyl and polyfluoroalkyl substances (PFAS) content**

Test Method: Refer to EN 14582:2016; Test Equipment: IC

Tested Item(s)	Result(mg/kg)	MDL(mg/kg)
	002	
Perfluoroalkyl and polyfluoroalkyl substances (PFAS) (as Fluorine (F))	N.D.	10

**Remark:**

- MDL = Method Detection Limit
- N.D. = Not Detected (<MDL)
- mg/kg = ppm = parts per million
- The sample(s) was tested as a whole, because it's impossible to disassemble or separate it by current equipment and technology. The result(s) shown on this report may be different from the content of any homogeneous material.
- According to the client's statement, the reasons for the multiple information in the "sample information" of this report may include (but are not limited to): supplying to different buyers, being sold to different countries or regions, former names, or mixtures of several substances.
- **The test result(s) of this report is/are presented in reference to the result(s) that reported in A2250057107101002.**

**Sample/Part Description**

No.	CTI Sample ID	Description
1	002	Black body(Tested as a whole)



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## Photo(s) of the sample(s)



### Statement:

1. This report is considered invalid without approved signature, special seal and the seal on the perforation;
2. The Company Name shown on Report and Address, the sample(s) and sample information was/were provided by the applicant who should be responsible for the authenticity which CTI hasn't verified;
3. The result(s) shown in this report refer(s) only to the sample(s) tested;
4. Unless otherwise stated, the decision rule for conformity reporting is based on Binary Statement for Simple Acceptance Rule ( $w=0$ ) stated in ILAC-G8:09/2019 / CNAS-GL015:2022;
5. Without written approval of CTI, this report can't be reproduced except in full;
6. In case of any discrepancy between the English version and Chinese version of the testing reports (if generated), the Chinese version shall prevail.

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

有限公司