
< MICRO COMPUTER (HK) TECH LIMITED >

Federal Communications Commission
7435 Oakland Mills Road
Columbia, MD 21046
USA

Date: **2024/05/15**

Subject: **Request for 484596 D01 Referencing Test Data**

Company: MICRO COMPUTER (HK) TECH LIMITED

Address: RM 18, 28/F, Shui On Centre, 6-8 Harbour Road, Waterfront, Wan Chai, HK, China

Product Name: MINI PC

Model Number(s): MS-01-S1245, MS-01-S1250, MS-01-S1260, MS-01-S1270, MS-01-S1290, MS-01-S129K, MS-01-S1342, MS-01-S1350, MS-01-S1360, MS-01-S1370, MS-01-S1380, MS-01-S1390, MS-01-S139K

(MS-01-S1245, MS-01-S1250, MS-01-S1260, MS-01-S1270, MS-01-S1290, MS-01-S129K, MS-01-S1342, MS-01-S1350, MS-01-S1360, MS-01-S1370, MS-01-S1380, MS-01-S1390, MS-01-S139K, 2A49R-MS-01) is installed the module (MT7922A22M, RAS-MT7922A22M) .

The MINI PC, MS-01-S1245, MS-01-S1250, MS-01-S1260, MS-01-S1270, MS-01-S1290, MS-01-S129K, MS-01-S1342, MS-01-S1350, MS-01-S1360, MS-01-S1370, MS-01-S1380, MS-01-S1390, MS-01-S139K has not change the module hardware and software radio frequency parameters, and the gain of antenna equipped for this module between MINI PC, MS-01-S1245, MS-01-S1250, MS-01-S1260, MS-01-S1270, MS-01-S1290, MS-01-S129K, MS-01-S1342, MS-01-S1350, MS-01-S1360, MS-01-S1370, MS-01-S1380, MS-01-S1390, MS-01-S139K is less than the antenna gain when the original module is certified.

The test report of the module (MT7922A22M, RAS-MT7922A22M) can Partialy (RF conducted test data (except DFS)) verify that the MINI PC, MS-01-S1245, MS-01-S1250, MS-01-S1260, MS-01-S1270, MS-01-S1290, MS-01-S129K, MS-01-S1342, MS-01-S1350, MS-01-S1360, MS-01-S1370, MS-01-S1380, MS-01-S1390, MS-01-S139K meets the requirements.

Reference report Number: RFBARR-WTW-P21030485A

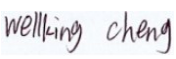
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RFBARR-WTW-P21030485A-2

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RFBARR-WTW-P21030485A-5

RFBARR-WTW-P21030485A-6

Signature: 

Name of Signatory: wellking cheng

Date: 2024/05/15

Thanks and Best Regards,

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