

Referencing Test Data Attestation Letter

Date: 10/13/2021

Nemko North America, Inc.
303 River Road, Ottawa,
Ontario, Canada K1V 1H2

We, Advantech Co Ltd, declare that the device reduce testing due to the following:
The product, Computer, has been granted by FCC dated 09/20/2018 under FCC ID: M82-AIM10W. The intention of this application is to apply a new FCC ID via reusing EMC and radio parameter test data from the fully populated original device.

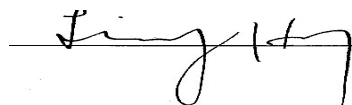
This new FCC ID: M82-AIM58W is the depopulated version, which is disable WWAN function via software. The device materials, form factor, PCB layout and the position of the components on PCB are not changed. The difference between these two FCC IDs are additional series models and an external power adaptor. We will take full responsibility that the test data as referenced per KDB484596 D01 represents compliance for the new FCC ID.

For the Spot Check Verification Data, please refer to detail information described in following test reports:

Reference Section:

Operatinal Frequency (MHz)	Original Report No.	New Report No	FCC Rule Parts	Equipment Class	Report discrepancies (Y/N)
5180-5240	BTL-FCCP-4- 1710083	BTL-FCCP-4-1710T083D	15E	NII	N
5260-5320	BTL-FCCP-4- 1710083	BTL-FCCP-4-1710T083D	15E	NII	N
5500-5700	BTL-FCCP-4- 1710083	BTL-FCCP-4-1710T083D	15E	NII	N
5745-5825	BTL-FCCP-4- 1710083	BTL-FCCP-4-1710T083D	15E	NII	N
2412-2462	BTL-FCCP-3- 1710083	BTL-FCCP-3-1710T083D	15C	DTS	N
2402-2480	BTL-FCCP-2- 1710083	BTL-FCCP-2-1710T083D	15C	DTS	N
2402-2480	BTL-FCCP-1- 1710083	BTL-FCCP-1-1710T083D	15C	DSS	N
13.56	BTL-FCCP-6- 1710083	BTL-FCCP-6-1710T083D	15C	DXX	N

Best Regards,



Signatory

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