

Amphenol PCD Shenzhen Co., Ltd

Federal Communications Commission

7435 Oakland Mills Road

Columbia MD 21046

Attn: OET Dept.

Ref: FCC Class II Permissive Change for FCC ID: 2BD3RNACSUHF315
(Original Grant date : 08/15/2024)
Applicant: Amphenol PCD Shenzhen Co., Ltd

Dear Examiner,

This is to request a Class II permissive change for FCC ID: 2BD3RNACSUHF315

Product description: NACS
originally granted on 08/15/2024

The change file under this application is:

The major change filed under this application is:

- The new model (please refer to test report for model details) has the same RF technical construction including circuit diagram, PCB Layout, components, component layout and performance with HVCON1MB200APL0000U. The only difference lies are the non-RF technical construction, please refer to Operation Description for non-RF technical construction. the new model will be reconsidered testing in the EMC part(FCC Part 15 Subpart B and ICES-003) and spot-check in radiated in RF part and changed ISED RSS-102 version from ISED RSS-102 Issue 5 to ISED RSS-102 Issue 6.

Also, please note the following with respect to this application:

- The new model will be reconsidered testing in the EMC part(FCC 47 CFR Part 15 Subpart B and ICES-003) and spot-check in radiated in RF part.

Product name	Model number	Remark
NACS	HVCON1MB200APL0000U, HVCON1MB200ANL0000U, HVCON1MB250APL0000U, HVCON1MB250ANL0000U, HVCON1MB380APL0000U, HVCON1MB380ANL0000U, HVCON2MB600APL0000U, HVCON2MB600ANL0000U, HVCON1MB80ANL0000U, HVCON1MB80APL0000U, HVCON1MB50ANL0000U, HVCON1MB50APL0000U, HVCON1MB40ANL0000U, HVCON1MB40APL0000U	Old
NACS	HVCON1MA200APL0000U HVCON1MA200ANL0000U HVCON1MA250APL0000U HVCON1MA250ANL0000U HVCON1MA300APL0000U HVCON1MA300ANL0000U HVCON1MB300APL0000U HVCON1MB300ANL0000U HVCON1MA380APL0000U HVCON1MA380ANL0000U HVCON2MA600APL0000U	New

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	HVCON2MA600ANL0000U HVCON1MA40ANL0000U HVCON1MA40APL0000U HVCON1MA50ANL0000U HVCON1MA50APL0000U HVCON1MA80ANL0000U HVCON1MA80APL0000U HVCON1MA200APL0000UA HVCON1MA200ANL0000UA HVCON1MB200APL0000UA HVCON1MB200ANL0000UA HVCON1MA250APL0000UA HVCON1MA250ANL0000UA HVCON1MB250APL0000UA HVCON1MB250ANL0000UA HVCON1MA300APL0000UA HVCON1MA300ANL0000UA HVCON1MB300APL0000UA HVCON1MB300ANL0000UA HVCON1MA380APL0000UA HVCON1MA380ANL0000UA HVCON1MB380APL0000UA HVCON1MB380ANL0000UA HVCON2MA600APL0000UA HVCON2MA600ANL0000UA HVCON2MB600APL0000UA HVCON2MB600ANL0000UA HVCON1MB40ANL0000UA HVCON1MB40APL0000UA HVCON1MB50ANL0000UA HVCON1MB50APL0000UA HVCON1MB80ANL0000UA HVCON1MB80APL0000UA HVCON1MA40ANL0000UA HVCON1MA40APL0000UA HVCON1MA50ANL0000UA HVCON1MA50APL0000UA HVCON1MA80ANL0000UA HVCON1MA80APL0000UA HVCON1MA200APL0000UB HVCON1MA200ANL0000UB HVCON1MB200APL0000UB HVCON1MB200ANL0000UB HVCON1MA250APL0000UB HVCON1MA250ANL0000UB HVCON1MB250APL0000UB HVCON1MB250ANL0000UB HVCON1MA300APL0000UB HVCON1MA300ANL0000UB HVCON1MB300APL0000UB	
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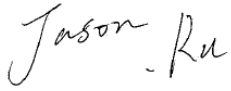
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	HVCON1MB300ANL0000UB HVCON1MA380APL0000UB HVCON1MA380ANL0000UB HVCON1MB380APL0000UB HVCON1MB380ANL0000UB HVCON2MA600APL0000UB HVCON2MA600ANL0000UB HVCON2MB600APL0000UB HVCON2MB600ANL0000UB HVCON1MB40ANL0000UB HVCON1MB40APL0000UB HVCON1MB50ANL0000UB HVCON1MB50APL0000UB HVCON1MB80ANL0000UB HVCON1MB80APL0000UB HVCON1MA200APL0000UC HVCON1MA200ANL0000UC HVCON1MB200APL0000UC HVCON1MB200ANL0000UC HVCON1MA250APL0000UC HVCON1MA250ANL0000UC HVCON1MB250APL0000UC HVCON1MB250ANL0000UC HVCON1MA300APL0000UC HVCON1MA300ANL0000UC HVCON1MB300APL0000UC HVCON1MB300ANL0000UC HVCON1MA380APL0000UC HVCON1MA380ANL0000UC HVCON1MB380APL0000UC HVCON1MB380ANL0000UC HVCON2MA600APL0000UC HVCON2MA600ANL0000UC HVCON2MB600APL0000UC HVCON2MB600ANL0000UC HVCON1MB40ANL0000UC HVCON1MB40APL0000UC HVCON1MB50ANL0000UC HVCON1MB50APL0000UC HVCON1MB80ANL0000UC HVCON1MB80APL0000UC	
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Amphenol PCD Shenzhen Co., Ltd

If you have any questions regarding this application, please feel free to contact me.

Best Regards,

A handwritten signature in black ink that reads "Jason Ru". The signature is written in a cursive, flowing style.

Company Name: Amphenol PCD Shenzhen Co., Ltd

Contact Name: Jason Ru

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