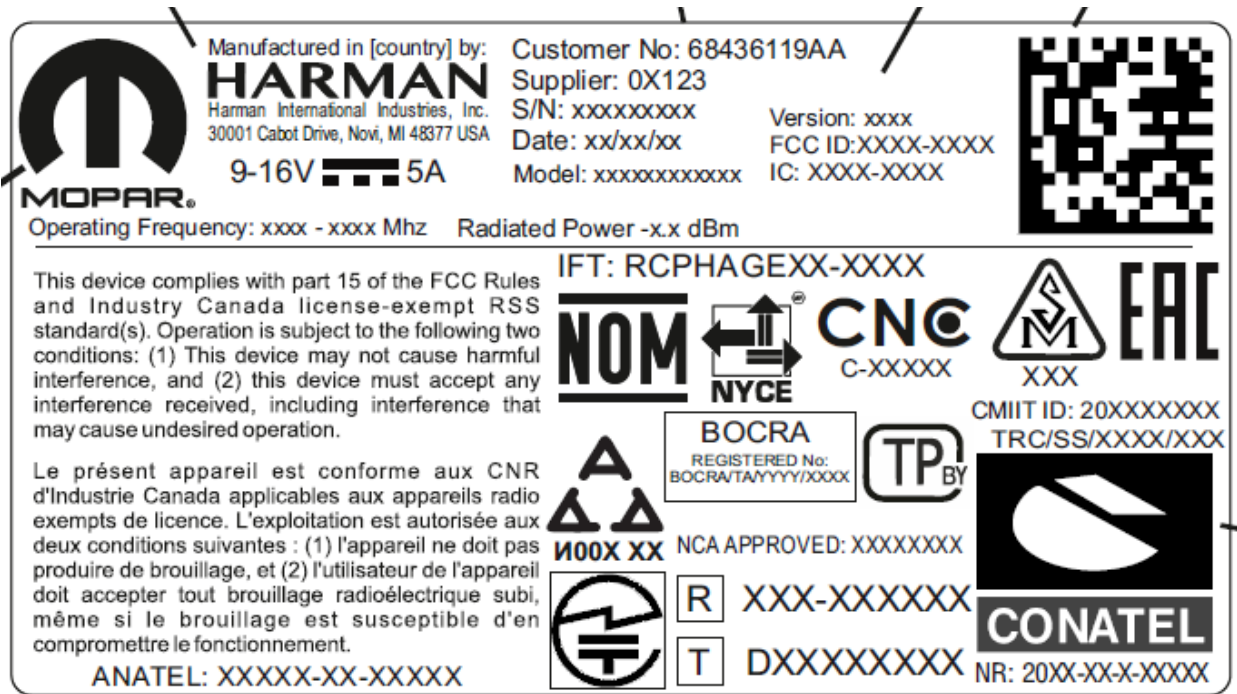



FPDM-MY22 Label: The PN would be different for each variant (WL LHD, WS)



Manufactured in [country] by: **HARMAN**
 Harman International Industries, Inc.
 30001 Cabot Drive, Novi, MI 48377 USA

Customer No: 68436119AA
 Supplier: 0X123
 S/N: xxxxxxxxxx
 Date: xx/xx/xx
 Model: xxxxxxxxxx

Version: xxxx
 FCC ID: XXXX-XXXX
 IC: XXXX-XXXX

MOPAR
 9-16V  5A


Operating Frequency: xxxx - xxxx Mhz Radiated Power -x.x dBm

IFT: RCPHAGEXX-XXXX

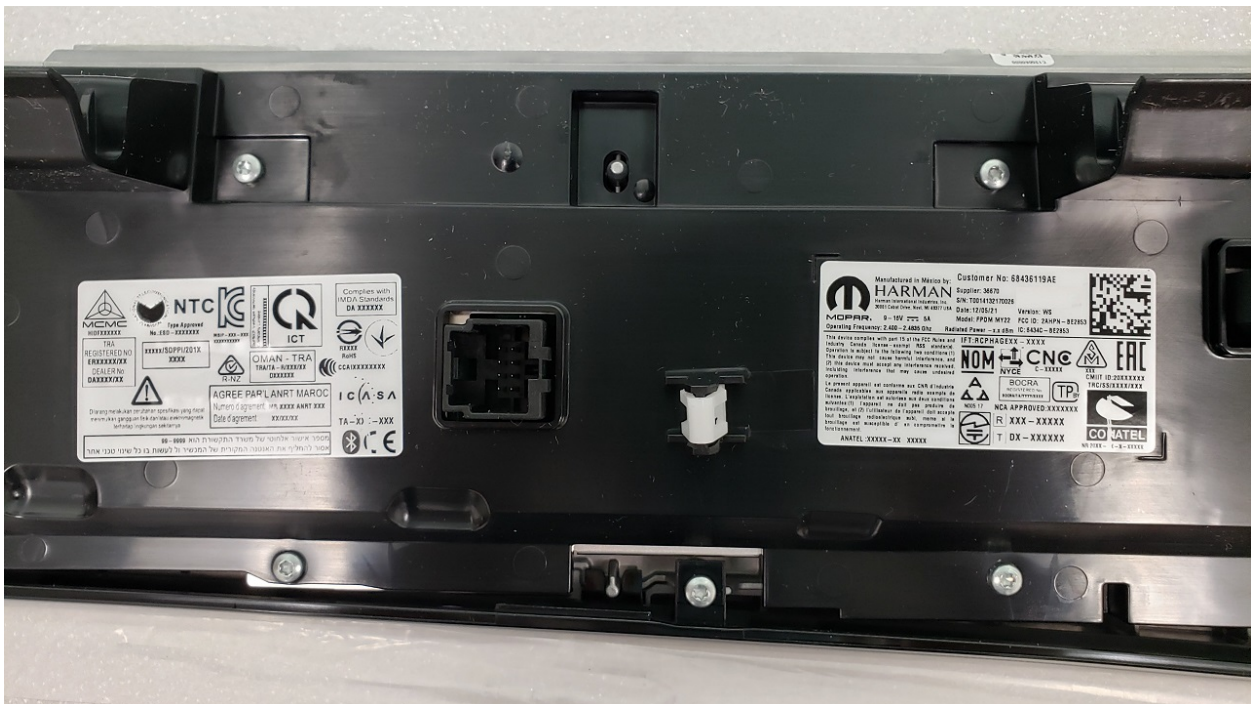
This device complies with part 15 of the FCC Rules and Industry Canada license-exempt RSS standard(s). Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

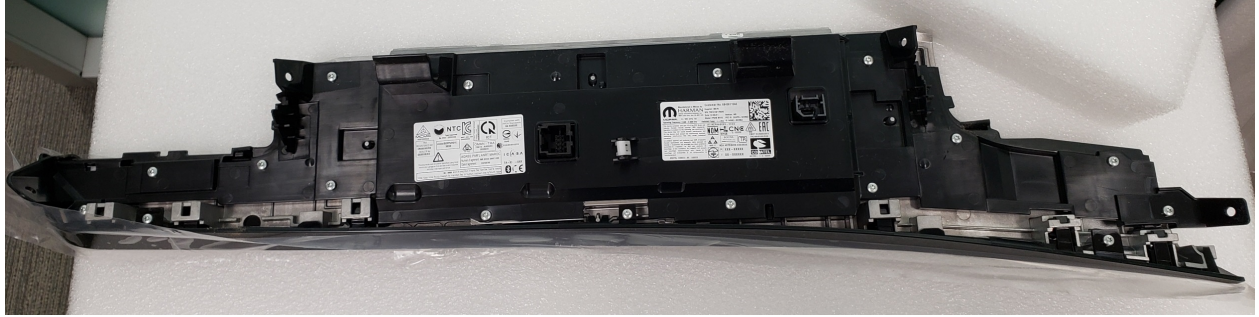
Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

ANATEL: XXXXX-XX-XXXX

NOM  **CNC** C-XXXXX
EAC XXX
BOCRA REGISTERED No: BOCRA/TAYYYY/XXXX **TP BY**
100X XX NCA APPROVED: XXXXXXXX
R XXX-XXXXXX
T DXXXXXXXX
CONATEL NR: 20XX-XX-X-XXXX

WS Label Photo





WL LHD Label Photo



Manufactured in Mexico by:
HARMAN
Harman International Industries, Inc.
30001 Cabot Drive, Novi, MI 48377 USA

Customer No: 68428545AC

Supplier: 36670

S/N: T0014148170033

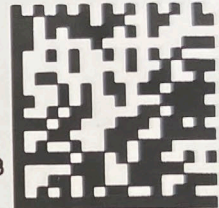
Date: 28/05/21

Version: WL LHD

Model: FPDM MY22

FCC ID: 2AHPN-BE2853

IC: 6434C-BE2853



MOPAR. 9-16V 5A

Operating Frequency: 2.400-2.4835 Ghz

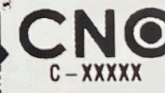
Radiated Power -x.x dBm

This device complies with part 15 of the FCC Rules and Industry Canada license-exempt RSS standard(s). Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes: (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

ANATEL :XXXXX-XIC-XXXXX

IFT:RCPHAGEXX-XXXX



N005 17



NCA APPROVED:XXXXXXX



XXX-XXXXX

DX-XXXXXX

XXX
CMIIT ID:20XXXXXX
TRC/88/XXXX/XXX



NR:20XX-XX-X-XXXXX

