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[FCC](#) > [FCC E-filing](#) > [Inquiry System Home Page](#) > View Inquiry

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[Basic KDB Search](#)
[Advanced KDB Search](#)
[Submit an Inquiry](#)
[Reply to an Inquiry Response](#)
[Category List](#)
[FAQ Search](#)
[Major Guidance Publications](#)
[Draft Laboratory Division Publications](#)
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[Equipment Authorization Presentations](#)
[Equipment Authorization System \(EAS\)](#)
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Reply to an OET Inquiry Response

Currently Displaying Inquiry Tracking Number: 731489

Contact Information:

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Inquiry Details on 02/18/2025:

First category: Prod. Labelling/Manuals & Packing FCC Disclosures*

Second category: Other * (Prod Labl/Man & Pkg)

Third category:
 Subject: Multiple FCC ID

Inquiry:

Background:

Dexcom have G7 CGM system which includes components sensor/Transmitter, Receiver (a Display device), App (which runs on a qualified smartphone).

The G7 CGM system makes use of BLE over 2.4 GHz ISM band.

Dexcom intend to have two models of G7 Transmitters. The currently released (Nordic) G7 transmitter has FCC ID# PH29788 which has Nordic brand BLE chip. Also, Dexcom is currently in process to apply for another FCC ID with potential FCC ID # PH29799 (not yet applied) for another variant of G7 Transmitter which utilizes SiLab BLE chip.

Question:

Dexcom G7 transmitter complies with 47 CFR 2.925 Identification of equipment and other related to labeling requirements.

Dexcom is proposing to use shared packaging and labeling for both variants of G7 transmitters. Such packaging label will display both model# and corresponding FCC ID following way:

Model #	FCC ID
MT26423	PH29788
MT26023-60	PH29799

Is this acceptable to have both FCC ID on same shared G7 transmitter Device/package labeling?

FCC Response on 02/25/2025:

How do you justify putting the FCC ID on the packaging based on the rule 2.925?

---Reply from Customer on 03/05/2025---

47 CFR 2.925 (f) The FCC Identifier including the term "FCC ID" shall be in a size of type large enough to be readily legible, consistent with the dimensions of the equipment and its label. However, the type size for the FCC Identifier is not required to be larger than eight-point. If a device is so small that it is impractical to label it with the FCC Identifier in a font that is four-point or larger, and the device does not have a display that can show electronic labeling, then the FCC Identifier shall be placed in the user manual and must also either be placed on the device packaging or on a removable label attached to the device.

Dexcom justify putting FCC ID on packaging based on rule 47 CFR 2.925 (f).

G7 CGM System Sensor/Transmitter is of small size (about a Quarter size) where its impractical to place FCC ID on sensor/Transmitter.

Therefore, currently FCC Identifier is placed in the user manual and placed on the device packaging.

FCC ID PH29788
(MT26423)

With respect to this inquiry, going forward Dexcom proposes FCC Identifiers to be placed in the user manual and on the device packaging in following manner.

Packaging:

FCC ID	PH29788	PH29799
	(MT26423)	(R60260)

FCC Response on 03/06/2025:

As long as the device is the size you mentioned. i.e., a quarter, then your labeling requirements are ok.

Attachment List:

[G7 transmitter packaging label](#)

[Enter any additional comments below:](#)

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