

Insulet Corporation

10 Aug 2020

Attention: Application Examiner

RE: FCC Permissive II Change Request
Applicant: Insulet Corporation
FCC ID: RBV-SAW

To Whom It May Concern:

We are submitting an application for a Class II Permissive Change to the FCC for approval of the Company: Insulet Corporation, headquartered at 100 Nagog Park, Acton, MA. 01720.

Product Description

OmniPod DASH (FCC: RBV-SAW, Original Grant Date: 16-April-2020).

Objective of Change: The SAW Dash Pod (MyBlue DASH Generation 2) is a program that introduces a lower cost / reduced complexity version of MyBlue (DASH) Pod to the market. The objective of this change is to optimize the antenna impedance matching network to improve communications reliability.

Description of Changes

Key changes to the antenna impedance matching network are described below. See images/illustration below.

Figure 1 shows the o

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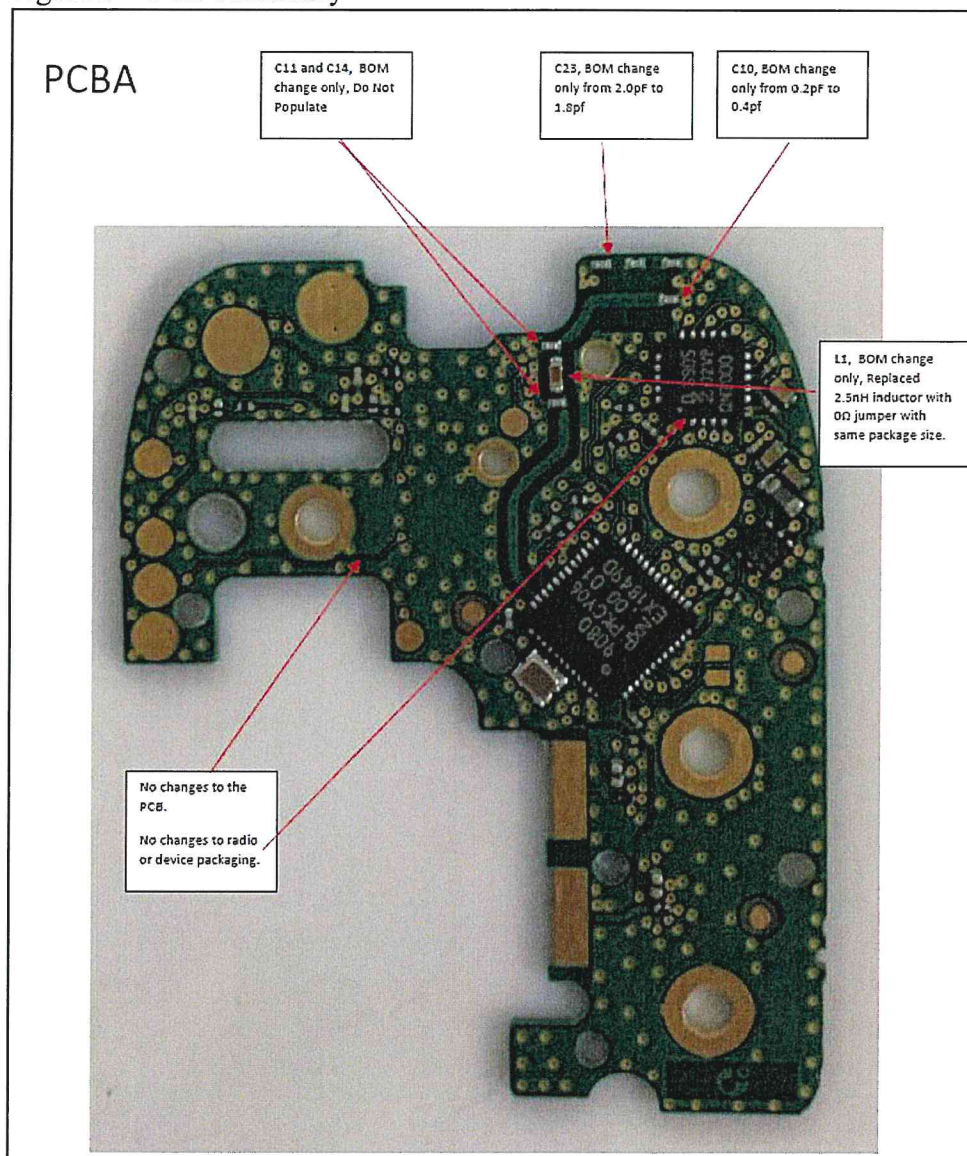




PCB Assembly Changes

Figure 3 reflects the resulting schematic changes from Figure 2 above. The Printed Circuit Board (PCB) has not changed and it is the same as was submitted during the original FCC grant dated 16-April-20. In addition, it is pointed out that device packaging has not changed.

Figure 3 – PCB Assembly

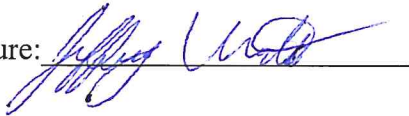


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Mechanical Features

The mechanical design, i.e. housing, assembly, packaging, shipping, storage, and Printed Circuit Board (PCB) have not changed.

Name: Jeffrey Urato

Signature: 

Date: 10 August 2020