

10 DEC, 2016  
Federal Communications Commission  
7435 Oakland Mills Road  
Columbia, MD 21046

Subject: Limited Modular Transmitter Approval

FCC ID: SQ9DKL1608


To Whom It May Concern:

Hallmark Card, Inc. is requesting a Limited Modular Approval for the FCC ID mentioned above. We will only market our module to specific OEM customers. They will install this module only in their own end products and they will be made aware of the requirement that the module is to be installed in the OEM only.

The following items describe how our module meets the specific modular approval requirements of 15.212

1. The modular transmitter does not have its own RF shielding and complies with Section 15.249. (Please refer to "Test report")
2. The modular transmitter has a SPI (Master) and a SPI (Slave) to buffer modulation/data inputs. (Please refer to "Block Diagram" and "Schematic")
3. The modular transmitter has its own power supply regulation and had complied Section 15.207. (Please refer to " Schematic")
4. The modular transmitter used a permanent antenna (on board PCB trace) that complies with the antenna requirements of Section 15.203.
5. The modular transmitter has been tested in a stand-alone configuration and complies with Section 15.207, 15.209 & 15.249. (Please refer to "Test report")
6. The modular transmitter has been labeled with its own FCC ID number (Please refer to "Label & label location")
7. The module complies with Section 15.207, 15.209 & 15.249, and the radio frequency circuitry will not be affected after the installation of the end product. The instruction & install requirement will be explained in the user manual. (Please refer to "Test report" & "User Manual")
8. The antenna of the modular transmitter in the final product will be at least 20cm from users and nearby persons; the modular transmitter complies with RF exposure requirements.

Sincerely,



Rick Schaff  
Product Integrity Consultant  
Hallmark Cards, Inc.