



To The FCC,

RE: SX243 Limited Modular Approval

We, Banner Engineering Corporation, 9714 10th Avenue North, Plymouth, Minnesota, 55441, USA, attest that the SX243 Radio Module is always mounted onto a host carrier board. The SX243 Radio Module is a complete module except for the antenna connector and voltage regulator; these components are located on the host carrier board. The SX243 Radio Module was tested installed upon the minimal host carrier board necessary for stand-alone testing.

It is desired to have the SX243 Radio Module as a Limited Modular Approval for use with the host carrier board. In the future, any changes to the host carrier board, or change in non-radio functionality, could be updated via a Class I permissive change by adding model numbers of changed or new host carrier boards.

Host carrier boards will always contain the same voltage regulator and non-standard antenna connections as the host carrier boards are only manufactured for and by Banner Engineering. Banner Engineering will retain complete control of the use and installation of this product such that full compliance of all end products is assured. The SX243 Radio Module is not for sale to third parties and all integration documentation remains proprietary.

The firmware of the SX243 Radio Module cannot be modified or adjusted by the end user as the firmware is proprietary and closed source in nature.

Dated this 6th day of March, 2020.

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