



Date: January 31, 2020

Federal Communications Commission
Authorization and Evaluation Division
7435 Oakland Mills Road Columbia, MD 21046

Attention: OET Department

Subject: Certification of an Existing Software Defined Radio Into Another Host.

This letter is to notify the FCC of our intention to submit an application for a new product certification for which the new product incorporates an existing certified Software Defined Radio (SDR).

The integration of the SDR into the new product removes the complete electronic SDR assembly from the "certified enclosure" of FCC ID: Q9DAPIN0303 and incorporates the un-modified SDR electronics from FCC ID: Q9DAPIN0303 into the housing of the new host device. The new host device incorporating the SDR electronics will be authorized with a new grant of certification identified as FCC ID: 2AL4H-E7131901.

Since the integration of the SDR electronic assembly into the new host does not change any of the SDR hardware, firmware, or software as initially certified we attest that the new host integrated device is in compliance with the FCC requirements for SDRs. All documentation to support compliance with FCC 2.944 and KDB 442812 D01 for the new grant of certification is identical to that provided by Hewlett Packard Enterprise Company, the original grantee of FCC ID: Q9DAPIN0303.

New SDR to be granted:	FCC ID: 2AL4H-E7131901
Existing SDR currently granted:	FCC ID: Q9DAPIN0303

Sincerely,

James Costello
Chief Technology Officer
Astronics CSC