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Authority On Radio Communications
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May 1, 2015

To whom it may concern,

RE: FCCID:NVJARDV1 Manufacture's ID:AR-DV1

The CPU of the AR-DV1 has been specially designed and programmed for the US domestic market, in compliance with the above regulation. As such, there is no frequency data for the US Cellular frequency band in the processor's programmed data. The CPU is not field programmable, so it cannot be modified by the customer.

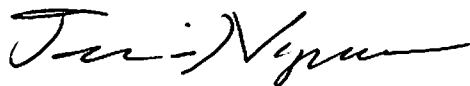
If an operator tries to enter a cellular frequency into the receiver via PC through the USB port, its entry will be automatically ignored (and rejected).

In combination with the above comments, it is just not possible to enable cellular frequency reception through any of the physical modification means described in the regulation, specially "by clipping the lead of, or installing, a simple component such as a diode, resistor or jumper wire; replacing a plug-in semiconductor chip; or programming a semiconductor chip using special access codes or an external device, such as a personal computer".

The Band Pass Filters of the AR-DV1 have no adjustable components (such as variable capacitors or pots), therefore, no readjustments of the manufactured values are possible. Also, there are a significant number of small SMD capacitors used in the circuit. These components are not readily accessible elements in the product. Near total disassembly of the receiver, including the removal of sub-boards from the main circuit board, is necessary to gain access to the described components, which are on the rear parts of the circuit board if the unit is disassembled in the conventional manner. It is also quite likely that any attempts to modify these (BPF) circuits of the receiver would result in damage and/or a serious degradation of the receiver's performance.

We certify the referenced receiver is in compliance with all the applicable regulations contained in the section.

Sincerely,



Taka Nakayama
Vice President
AOR U.S.A., INC.