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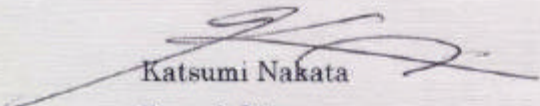
To Whom It May Concern,

RE: 800MHz Cellular telephone reception block
EUG DR-435T

This is to declare that UHF FM amateur radio transceiver DR435T that is manufactured by Alinco, Inc. Osaka, Japan can not receive above-mentioned frequency range as explained below:

The receiver system on DR435T is adopted with PLL synthesizer, and the first local oscillator frequency is determined by the N data generated by CPU. This frequency has the range of 380.85 to 481.15MHz only, and cannot be altered. RF circuit has 3 low-pass filters and phase circuit for 440MHz, so 800MHz range frequencies will be eliminated.

To my knowledge, above is true



Katsumi Nakata
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USA Alinco Branch