

I am against allowing the proposed waiver to allow the manufacture and importation of the proposed equipment operating within the 902-928 MHz band. This is yet another example of someone trying to obtain certification for a poorly engineered system that would otherwise be non-compliant with the existing rules. I am an amateur radio operator active on the band since it opened for amateur use. I operate both conventional weak-signal modes in addition to FM and repeaters. Neither of these activities are likely to tolerate the resulting interference well from a continuously operating source. In the case of FM, non-directional antennas are the norm-not the exception. This prevents obvious mitigation solutions from being carried out successfully. Weak-signal operations such as SSB or CW do not tolerate additional wideband transmitters such as this without degradation in their ultimate capabilities.

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