

Dear Sirs,

I have received the following comment from the authorization system that there are incorrect listings with regards to band 788-798MHz. Listing 3 for it is possible that based on 634817 D01, if the highest power happens in the widest bandwidth mode, then listing one in the emission designator is possible. For W7D (16QAM), the widest bandwidth (10MHz) results the higher power as compared to 5MHz for QPSK, so that there is only one listing at the very last entry.

However, revision is still the must due to the following. Listing reduction is used so that central of the lowest channel to the highest channel shall be stated in the reported frequency range. 2ndly, the rule part as initially filled in is wrong that it is subject to being complied with part 90, instead of part 27.

Can you please activate the audit mode to this application, so that I can apply the correction as above?

Best Regards,

Mark Chung