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I oppose the petition. There is no reason to have to create a new communications classification (e.g. symbol communications). Permitting data transmissions with a 20 dB bandwidth of 2800 Hz throughout the non-voice segments of the 3.5-30 MHz spectrum would be a significant source of interference for narrow-band modes, particularly emergency and disaster communications as these frequencies are used worldwide for that purpose and for amateur radio in general both with voice and telegraphy. I have been a amateur radio operator since 1957 and have been involved in disaster and emergency communications during my almost 60 years. I wholeheartedly oppose the petition.