

Cellular amplifiers if properly designed with automatic gain control, oscillation protection and overload protection do not cause problems for the cellular carriers. We need the cellular amplifiers to keep our cell phone users happy and safe. We use and sell these devices because cell phone signal in our area is weak and we cannot make a call without them. Making them illegal will hurt the public and government entities because they will not be able to make calls. I've used and sold Wilson's amplifiers for over 6 years and their product has always been an outstanding product. If you are too close to a cellular tower the unit powers down. If the antenna's are too close together the unit powers down. All amplifier manufacturers should adhere to these requirements and then there would be no problem.