April 11, 2022 Manufacturer: Kronos Inc. FCC ID: P5W-8610U007 IC: 1416A-8610U007

ATCB028110

All products appear to have an emission at 480 MHz, according to the schematics it appears there are several oscillators that could contribute to this emissions, please clarify how it was determined the emission was from the digital circuitry and not the RF circuitry.

The duty cycle associated with the 480 MHz emission was not symmetrical with the duty cycle of the fundamental frequency of