Requirement per Section 15.247(h)

• There is no centralized coordination of hopping, either in frequency or in time, between any two or more phone sets (a set being a registered base-handset pair).
 Each phone set coordinates its frequency hopping table independently from any other set that happens to be nearby. A set swaps (exchanges) a given frequency in its hop table if communications on that channel are received in error (CRC errors in two or more consecutive frames) as determined by that set and that set only.