

Exhibit C

Lockheed Martin was previously granted an STA File Number 0081-EX-ST-2010 for the same testing as proposed in this application. The Table in this exhibit summarizes restricted frequencies of that STA grant and those arising from local coordination. Lockheed Martin understands that these restrictions will likely apply to this application and that other additional special conditions may be required.

Frequency adjustment within ranges below 30MHz is proposed by stepping at .1MHz increments, and will maintain a 100KHz frequency separation from any restricted frequency.

Frequency adjustment within ranges above 30MHz is proposed by stepping at 1MHz, and will shift by 100KHz when needed to maintain a minimum of 100KHz separation from restricted frequencies.

Requested Band	Actual Frequency used within band	Frequency Restrictions
2-4.6MHz	.1MHz steps	2.332MHz
4.8-30MHz	.1MHz steps	4.6-4.7MHz,5.4-5.7MHz,6.5-6.7MHz, 7.2-7.3MHz, 8.8-9.0MHz,11.2-11.4MHz,12.1MHz,13.2-13.4MHz, 17.9-18MHz
30-116MHz	1MHZ steps	35MHz, 39MHz, 40.23-45MHz, 74.6-75.4
138-220MHz	1MHZ steps	154-157MHz,168.35MHz, 170.1-173MHz
381-950MHz	1MHZ steps	435MHz,453-454MHz,458-468MHz,570MHz,620MHz,680MHz,
1420-2025MHz	1MHZ steps	