

Exhibit #3

Ranked ordering of preference for experimentation in all 3 (i.e., S, C & L) short-range radar bands is: --

- i) S-band 3 MHz band-width somewhere between 2,700 to 2,900 MHz or 3,650 to 3,700 MHz and
- ii) C-band between 5,150 to 5,155 MHz and
- iii) L-band 3 MHz band-width somewhere within about $\pm 7.5\%$ antenna band-width ratio of the TCAS operating frequency in 960 to 1,215 MHz.

In other words, the preference relative to Transmitter Page Item (A) is for permission to be granted permission to experiment with transmit antennae design situated at various "spot" frequencies assigned by the FCC. These frequencies are intended to be: i) Below 5.3G Hz in C-band; ii) at a non-interfering frequency in S-band and also iii) around the FAA radio navigation sub-band in L-band. Relative to the Transmitter Page Item (E), a 2MHz bandwidth + 0.5MHz upper and lower guard bands (for a total of 3MHz). Failing that permission will be granted that antennae experiment will be granted in all 3 of these bands, the order of preference is S, C then L as detailed in i), ii) and iii).