

Gogo LLC
Attachment A
File No. 0712-EX-ST-2014

Exhibit Data:

- (a) Width of beam in degrees: Antenna is intended to have half power beamwidths of approximately 9 degrees by 9 degrees.
- (b) Orientation in horizontal plane: Antenna will be pointed in an easterly direction away from ULS registered users of the 3650-3700 MHz band.
- (c) Orientation in vertical plane: Antenna will be pointed so that beam peak is between 2 and 5 degrees above horizon.